Annex to

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Volume 33

15 June 1990

English edition

Information and Notices

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I *Information*

Commission

90/C 146 A/01 Commission communication pursuant to Article 13 of Council Directive 67/548/EEC of 27 June 1967 on the approximation of the laws, regulations and administrative provisions relating to the classification, packaging and labelling of dangerous substances, as amended by Directive 79/831/EEC — Einecs (European inventory of existing commercial chemical substances) 1

Volume I

Einecs numbers from 200-001-8 to 264-334-0

Price for Volumes I and II inclusive : ECU 228

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Volume II

Einecs numbers from 264-335-6 to 310-192-0

Price for Volumes I and II inclusive : ECU 228

I

(Information)

COMMISSION

Commission communication pursuant to Article 13 of Council Directive 67/548/EEC of 27 June 1967 on the approximation of the laws, regulations and administrative provisions relating to the classification, packaging and labelling of dangerous substances, as amended by Directive 79/831/EEC

(90/C 146 A/01)

EINECS

(European inventory of existing commercial chemical substances)

Volume I

Einecs numbers from 200-001-8 to 264-334-0

INTRODUCTION

What is Einecs?

Einecs is the European inventory of existing commercial chemical substances. It has been drawn up by the European Commission in application of Article 13 of Directive 67/548/EEC, as amended by Directive 79/831/EEC, and in accordance with the detailed provisions of Commission Decision 81/437/EEC. It lists and defines those chemical substances which were on the European Community market between 1 January 1971 and 18 September 1981. In terms of Article 1(4) of amended Directive 67/548/EEC, these are substances to which the premarketing notification provisions of the Directive do not apply.

Einecs has full legal effect only six months after its publication, in all nine official languages, in the *Official Journal of the European Communities.* From that date it becomes the exclusive point of reference for the identification of substances which are exempt from the premarketing notification provisions of amended Directive 67/548/EEC. Meanwhile this Official Journal edition of Einecs has the greatest practical value as a means of identifying 'existing' chemical substances exempted from the premarketing notification requirements which have already been obligatory for 'new' substances since the coming into force of the provisions of Directive 79/831/EEC.

The advance edition of Einecs was published exclusively in English, and in eight volumes — three of master inventory, and five supplementary volumes of indexes (name index; molecular formula index; UVCB index; definition index; plant name index). The Official Journal edition, however, contains nine language versions of the master inventory, but no indexes. Those who possess the advance edition are therefore advised to retain it because of the additional value of its indexes in providing access to the Official Journal edition.

With some minor modifications and changes of presentation, e.g. use of IUPAC nomenclature for the chemical names, the English version of the master inventory in the Official Journal edition is the same as that in the advance edition. These modifications and changes are of course carried over to the eight language versions of the Official Journal edition, which are now published for the first time.

Einecs contains 100 106 entries, about 33 000 derived from the European core inventory (Ecoin) and 67 000 derived from supplementary declarations by industry. Of this number, about 82 000 substances are considered to the well defined and about 18 000 substances are considered as poorly defined or 'substances of unknown or variable composition, complex reaction products and biological materials' (UVCB substances). However, of these 18 000 UVCB's, approximately 5 000 also have short descriptions in addition to the name.

Substances contained and defined in the master inventory are listed in order of Einecs and CAS (Chemical Abstracts Service) registry number.

The premarketing notification requirements of Directive 79/831/EEC

Chemicals have no respect for political boundaries. They are transported through international trade and by natural processes so that, as we now know, the sale and use of a chemical substance in one country may have serious impacts on the population of a neighbouring country, or even the entire globe.

Since the adoption of the 1967 Directive on dangerous substances (1), the European Community has been developing a body of legislation to provide for the identification and control of risks from commercial chemicals. In the first stage, attention focused on the classification, labelling and control of certain dangerous chemical substances. In 1979, with the adoption of the sixth amendment (2) to the 1967 Directive, the Community moved in a new direction.

The overriding purpose of this new Directive was to establish a single testing and notification system for new chemical substances marketed in the European Community. A chemical substance marketed by the manufacturer or importer for the first time after 18 September 1981 must be notified to the national competent authority at least 45 days in advance.

The notification must contain a dossier of information about the characteristics of the chemical : identity, uses, quantities, disposal and results of physico-chemical, toxicological and ecotoxicological tests.

A summary of this notification dossier is transmitted to the Commission of the European Communities and from there to the other national competent authorities. Further information must be supplied at later dates when certain conditions are met.

By filing a notification for a 'new' chemical substance with the competent authority of a single Member State, a manufacturer or importer may market the chemical substance throughout the entire European Community.

What is a 'new' chemical ?

The Directive drew a line between 'new' and 'existing' chemicals by calling for the Commission to provide an inventory of 'existing' chemicals, that is, those which would not be subject to notification because they had been marketed by 18 September 1981.

(1) Council Directive 67/548/EEC on the approximation of the laws, regulations and administrative provisions relating to the classification, packaging and labelling of dangerous substances (OJ No 196, 16. 8. 1967, p. 1).

(2) Council Directive 79/831/EEC amending for the sixth time Directive 67/548/EEC on the approximation of the laws, regulations and administrative provisions relating to the classification, packaging and labelling of dangerous substances (OJ No L 259, 15. 10. 1979, p. 10).

Hence, *prima facie,* a chemical substance is 'new' and must be notified if it cannot be found in Einecs. But a word of warning may be appropriate. As stated above, Einecs does not have full legal effect, nor can it conclusively identify a substance exempt from premarketing notification until six months after its publication in the *Official Journal of the European Communities.* Directive 79/831/EEC specifies in Article 1 (4) that exemption from premarketing notification applies until that date simply 'to substances placed on the market before 18 September 1981', and makes no specific reference to Einecs as an authority in the meantime.

Preparation of Einecs

In May 1981, the Commission adopted the procedure for the preparation of Einecs and criteria governing the supply of information for Einecs to the Commission by the Member States [1].

Einecs is composed of a European core inventory (Ecoin), which was drawn up and published by the Commission in 1982, and a list of substances which are the subject of subsequent declarations communicated to the Commission by the Member States, based on declarations made to them by manufacturers or other persons resident in the European Communities who have marketed these substances.

Its development was divided into five phases, now complete :

1. The preparation of Ecoin and the guidance document 'Reporting for the Einecs inventory'.
2. The submission of declarations by industry to national contact points who forwarded them to the Commission.
3. The examination and processing of the declarations.
4. The publication of the advance edition of Einecs.
5. The publication of Einecs in the *Official Journal of the European Communities* in the nine official languages.

How to use Einecs

A chemical substance may be located in Einecs by identifying either the Einecs or the CAS (Chemical Abstract Service) number.

Einecs consists of a sequential list of chemicals in ascending order, of their Einecs and CAS registry numbers. Each entry of a chemical substance also provides the chemical name, the molecular formula, and, where appropriate, the definition of the chemical.

The Einecs number is the first information provided on the left ; it is a seven-digit number in which the last digit is a check number. The Einecs numbers range from 200-001-8 to 310-192-0.

The corresponding CAS number appears on the right on the same line.

The chemical name is presented according to IUPAC nomenclature.

The molecular formula is given when the structure of the chemical is well-defined.

A definition is provided in addition to the chemical name where the latter cannot be given precisely, such as for some UVCB substances. It usually contains a description of the process, physical or class terms, genus/species information, SDA (Soap and Detergent Association) or colour index numbers.

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[1] Commission Decision 81/437/EEC laying down the criteria in accordance with which information relating to the inventory of chemical substances is supplied by the Member States to the Commission (OJ No L 167, 24. 6. 1981, p. 31).

200-001-8 **50-00-0**
formaldehyde CH_2O

200-002-3 **50-01-1**
guanidinium chloride $CH_5N_3.ClH$

200-003-9 **50-02-2**
dexamethasone $C_{22}H_{29}FO_5$

200-004-4 **50-03-3**
hydrocortisone 21-acetate $C_{23}H_{32}O_6$

200-006-5 **50-04-4**
cortisone 21-acetate $C_{23}H_{30}O_6$

200-007-0 **50-06-6**
phenobarbital $C_{12}H_{12}N_2O_3$

200-008-6 **50-07-7**
mitomycin $C_{15}H_{18}N_4O_5$

200-009-1 **50-09-9**
hexobarbital sodium $C_{12}H_{16}N_2O_3.Na$

200-010-7 **50-10-2**
oxyphenonium bromide $C_{21}H_{34}NO_3.Br$

200-011-2 **50-11-3**
metharbital $C_9H_{14}N_2O_3$

200-012-8 **50-12-4**
mephenytoin $C_{12}H_{14}N_2O_2$

200-013-3 **50-13-5**
pethidine hydrochloride $C_{15}H_{21}NO_2.ClH$

200-014-9 **50-14-6**
ergocalciferol $C_{28}H_{44}O$

200-015-4 **50-18-0**
cyclophosphamide $C_7H_{15}Cl_2N_2O_2P$

200-017-5 **50-19-1**
oxyfenamate $C_{11}H_{15}NO_3$

200-018-0 **50-21-5**
lactic acid $C_3H_6O_3$

200-019-6 **50-22-6**
corticosterone $C_{21}H_{30}O_4$

200-020-1 **50-23-7**
hydrocortisone $C_{21}H_{30}O_5$

200-021-7 **50-24-8**
prednisolone $C_{21}H_{28}O_5$

200-022-2 **50-27-1**
oestriol $C_{18}H_{24}O_3$

200-023-8 **50-28-2**
estradiol $C_{18}H_{24}O_2$

200-024-3 **50-29-3**
clofenotane $C_{14}H_9Cl_5$

200-025-9 **50-30-6**
2,6-dichlorobenzoic acid $C_7H_4Cl_2O_2$

200-026-4 **50-31-7**
2,3,6-TBA $C_7H_3Cl_3O_2$

200-028-5 **50-32-8**
benzo[*def*]chrysene $C_{20}H_{12}$

200-029-0 **50-33-9**
phenylbutazone $C_{19}H_{20}N_2O_2$

200-030-6 **50-34-0**
propantheline bromide $C_{23}H_{30}NO_3.Br$

200-031-1 **50-35-1**
thalidomide $C_{13}H_{10}N_2O_4$

200-032-7 **50-36-2**
cocaine $C_{17}H_{21}NO_4$

200-033-2 **50-37-3**
lysergide $C_{20}H_{25}N_3O$

200-034-8 **50-39-5**
protheobromine $C_{10}H_{14}N_4O_3$

200-035-3 **50-41-9**
clomifen dihydrogen citrate $C_{26}H_{28}ClNO.C_6H_8O_7$

200-036-9 **50-42-0**
adiphenine hydrochloride $C_{20}H_{25}NO_2.ClH$

200-037-4 **50-44-2**
mercaptopurine $C_5H_4N_4S$

200-039-5 **50-45-3**
2,3-dichlorobenzoic acid $C_7H_4Cl_2O_2$

200-040-0 **50-47-5**
desipramine $C_{18}H_{22}N_2$

200-041-6 **50-48-6**
amitriptyline $C_{20}H_{23}N$

200-042-1 **50-49-7**
imipramine $C_{19}H_{24}N_2$

200-043-7 **50-50-0**
estradiol benzoate $C_{25}H_{28}O_3$

200-044-2 **50-52-2**
thioridazine $C_{21}H_{26}N_2S_2$

200-045-8 **50-53-3**
chlorpromazine $C_{17}H_{19}ClN_2S$

200-046-3 **50-54-4**
quinidine sulphate $C_{20}H_{24}N_2O_2.^1/_2H_2O_4S$

200-047-9 **50-55-5**
reserpine $C_{33}H_{40}N_2O_9$

200-048-4 **50-56-6**
oxytocin $C_{43}H_{66}N_{12}O_{12}S_2$

200-050-5 **50-57-7**
lypressin $C_{46}H_{65}N_{13}O_{12}S_2$

200-051-0 **50-58-8**
phendimetrazine hydrogen tartrate $C_{12}H_{17}NO.C_4H_6O_6$

200-052-6 **50-59-9**
cefaloridine $C_{19}H_{17}N_3O_4S_2$

200-053-1 **50-60-2**
phentolamine $C_{17}H_{19}N_3O$

200-054-7 **50-62-4**
hexobendine dihydrochloride $C_{30}H_{44}N_2O_{10}.2ClH$

200-055-2 **50-63-5**
chloroquine bis(phosphate) $C_{18}H_{26}ClN_3.2H_3O_4P$

200-056-8 **50-65-7**
niclosamide $C_{13}H_8Cl_2N_2O_4$

200-057-3 **50-66-8**
6-(methylthio)purine $C_6H_6N_4S$

200-058-9 **50-67-9**
3-(2-aminoethyl)indol-5-ol $C_{10}H_{12}N_2O$

200-059-4 **50-69-1**
D-ribose $C_5H_{10}O_5$

200-061-5 **50-70-4**
D-glucitol $C_6H_{14}O_6$

200-062-0 **50-71-5**
alloxan $C_4H_2N_2O_4$

200-063-6 **50-76-0**
dactinomycin $C_{62}H_{86}N_{12}O_{16}$

200-064-1 **50-78-2**
O-acetylsalicylic acid $C_9H_8O_4$

200-065-7 **50-79-3**
2,5-dichlorobenzoic acid $C_7H_4Cl_2O_2$

200-066-2 **50-81-7**
ascorbic acid $C_6H_8O_6$

200-067-8 **50-84-0**
2,4-dichlorobenzoic acid $C_7H_4Cl_2O_2$

200-068-3 **50-85-1**
2-hydroxy-*p*-toluic acid $C_8H_8O_3$

200-069-9 **50-86-2**
4-acetamidosalicylic acid $C_9H_9NO_4$

200-070-4 **50-89-5**
thymidine $C_{10}H_{14}N_2O_5$

200-072-5 **50-91-9**
floxuridine $C_9H_{11}FN_2O_5$

200-073-0 **50-97-5**
α-phenyl-1*H*-benzimidazole-2-methanol $C_{14}H_{12}N_2O$

200-074-6 **50-98-6**
ephedrine hydrochloride $C_{10}H_{15}NO.ClH$

200-075-1 **50-99-7**
glucose $C_6H_{12}O_6$

200-076-7 **51-03-6**
2-(2-butoxyethoxy)ethyl 6-propylpiperonyl ether $C_{19}H_{30}O_5$

200-077-2 **51-05-8**
procaine hydrochloride $C_{13}H_{20}N_2O_2.ClH$

200-078-8 **51-06-9**
procainamide $C_{13}H_{21}N_3O$

200-079-3 **51-12-7**
nialamide $C_{16}H_{18}N_4O_2$

200-080-9 **51-15-0**
2-hydroxyiminomethyl-1-methylpyridinium chloride
$C_7H_9N_2O.Cl$

200-081-4 51-17-2
benzimidazole $C_7H_6N_2$

200-083-5 51-18-3
tretamine $C_9H_{12}N_6$

200-084-0 51-20-7
5-bromouracil $C_4H_3BrN_2O_2$

200-085-6 51-21-8
fluorouracil $C_4H_3FN_2O_2$

200-086-1 51-24-1
tiratricol $C_{14}H_9I_3O_4$

200-087-7 51-28-5
2,4-dinitrophenol $C_6H_4N_2O_5$

200-088-2 51-29-6
3,4-dichloro-α-[(isopropylamino)methyl]benzyl alcohol hydrochloride $C_{11}H_{15}Cl_2NO.ClH$

200-089-8 51-30-9
isoprenaline hydrochloride $C_{11}H_{17}NO_3.ClH$

200-090-3 51-34-3
hyoscine $C_{17}H_{21}NO_4$

200-091-9 51-35-4
L-4-hydroxyproline $C_5H_9NO_3$

200-092-4 51-36-5
3,5-dichlorobenzoic acid $C_7H_4Cl_2O_2$

200-094-5 51-38-7
butyl 4-hydroxy-3,5-diiodobenzoate $C_{11}H_{12}I_2O_3$

200-095-0 51-40-1
norepinephrine hydrogen tartrate $C_8H_{11}NO_3.C_4H_6O_6$

200-096-6 51-41-2
norepinephrine $C_8H_{11}NO_3$

200-097-1 51-42-3
epinephrine hydrogen tartrate $C_9H_{13}NO_3.C_4H_6O_6$

200-098-7 51-43-4
epinephrine $C_9H_{13}NO_3$

200-099-2 51-44-5
3,4-dichlorobenzoic acid $C_7H_4Cl_2O_2$

200-100-6 51-45-6
2-imidazol-4-ylethylamine $C_5H_9N_3$

200-101-1 51-48-9
DL-thyroxin $C_{15}H_{11}I_4NO_4$

200-102-7 51-49-0
D-4-(4-hydroxy-3,5-diiodophenoxy)-3,5-diiodobenzylalanine $C_{15}H_{11}I_4NO_4$

200-103-2 51-52-5
propylthiouracil $C_7H_{10}N_2OS$

200-104-8 51-55-8
atropine $C_{17}H_{23}NO_3$

200-105-3 51-56-9
homatropine hydrobromide $C_{16}H_{21}NO_3.BrH$

200-106-9 51-57-0
methamphetamine hydrochloride $C_{10}H_{15}N.ClH$

200-107-4 51-59-2
5-acetamidosalicylic acid $C_9H_9NO_4$

200-109-5 51-60-5
neostigmine metilsulfate $C_{12}H_{19}N_2O_2.CH_3O_4S$

200-110-0 51-61-6
dopamine $C_8H_{11}NO_2$

200-111-6 51-63-8
dexamphetamine sulphate $C_9H_{13}N.{}^1/_2H_2O_4S$

200-112-1 51-64-9
dexamphetamine $C_9H_{13}N$

200-113-7 51-65-0
DL-3-(4-fluorophenyl)alanine $C_9H_{10}FNO_2$

200-114-2 51-66-1
4'-methoxyacetanilide $C_9H_{11}NO_2$

200-115-8 51-67-2
4-(2-aminoethyl)phenol $C_8H_{11}NO$

200-116-3 51-68-3
meclofenoxate $C_{12}H_{16}ClNO_3$

200-117-9 51-71-8
phenelzine $C_8H_{12}N_2$

200-118-4 51-74-1
2-imidazol-4-ylethylamine--orthophosphoric acid (1:2) $C_5H_9N_3.2H_3O_4P$

200-120-5 51-75-2
chlormethine $C_5H_{11}Cl_2N$

200-121-0 51-77-4
gefarnate $C_{27}H_{44}O_2$

200-122-6 51-78-5
4-hydroxyanilinium chloride $C_6H_7NO.ClH$

200-123-1 51-79-6
urethane $C_3H_7NO_2$

200-124-7 51-80-9
N,N,N',N'-tetramethylmethylenediamine $C_5H_{14}N_2$

200-125-2 51-81-0
3-hydroxyanilinium chloride $C_6H_7NO.ClH$

200-126-8 51-82-1
dimethylaminomethyl dimethyldithiocarbamate $C_6H_{14}N_2S_2$

200-127-3 51-83-2
carbachol $C_6H_{15}N_2O_2.Cl$

200-128-9 51-84-3
(2-acetoxyethyl)trimethylammonium $C_7H_{16}NO_2$

200-129-4 51-85-4
2,2'-dithiobis(ethylamine) $C_4H_{12}N_2S_2$

200-131-5 51-93-4
ethyltrimethylammonium iodide $C_5H_{14}N.I$

200-132-0 51-98-9
norethisterone acetate $C_{22}H_{28}O_3$

200-133-6 52-01-7
spironolactone $C_{24}H_{32}O_4S$

200-134-1 52-21-1
prednisolone 21-acetate $C_{23}H_{30}O_6$

200-135-7 52-24-4
thiotepa $C_6H_{12}N_3PS$

200-136-2 52-26-6
morphine hydrochloride $C_{17}H_{19}NO_3.ClH$

200-137-8 52-28-8
codeine phosphate $C_{18}H_{21}NO_3.H_3O_4P$

200-138-3 52-31-3
cyclobarbital $C_{12}H_{16}N_2O_3$

200-139-9 52-39-1
aldosterone $C_{21}H_{28}O_5$

200-140-4 52-43-7
allobarbital $C_{10}H_{12}N_2O_3$

200-142-5 52-49-3
trihexyphenidyl hydrochloride $C_{20}H_{31}NO.ClH$

200-143-0 52-51-7
bronopol $C_3H_6BrNO_4$

200-144-6 52-52-8
1-aminocyclopentane-1-carboxylic acid $C_6H_{11}NO_2$

200-145-1 52-53-9
verapamil $C_{27}H_{38}N_2O_4$

200-146-7 52-62-0
pentolonium tartrate $C_{15}H_{32}N_2.2C_4H_5O_6$

200-147-2 52-66-4
DL-β-mercaptovaline $C_5H_{11}NO_2S$

200-148-8 52-67-5
penicillamine $C_5H_{11}NO_2S$

200-149-3 52-68-6
trichlorfon $C_4H_8Cl_3O_4P$

200-150-9 52-70-0
6α,9-difluoro-11β,17,21-trihydroxypregna-1,4-diene-3,20-dione 21-acetate $C_{23}H_{28}F_2O_6$

200-151-4 52-76-6
lynestrenol $C_{20}H_{28}O$

200-153-5 52-78-8
norethandrolone $C_{20}H_{30}O_2$

200-154-0 52-85-7
O-[4-[(dimethylamino)sulphonyl]phenyl] *O*,*O*-dimethyl thiophosphate $C_{10}H_{16}NO_5PS_2$

200-155-6 52-86-8
haloperidol $C_{21}H_{23}ClFNO_2$

200-156-1 52-88-0
atropine methonitrate $C_{18}H_{26}NO_3.NO_3$

200-157-7 52-89-1
cysteine hydrochloride $C_3H_7NO_2S.ClH$

200-158-2 52-90-4
L-cysteine $C_3H_7NO_2S$

MASTER INVENTORY **200-236-6**

200-159-8 **53-02-1**
3α,11β,17,21-tetrahydroxy-5β-pregnan-20-one $C_{21}H_{34}O_5$

200-160-3 **53-03-2**
prednisone $C_{21}H_{26}O_5$

200-161-9 **53-05-4**
3α,17,21-trihydroxy-5-β-pregnane-11,20-dione $C_{21}H_{32}O_5$

200-162-4 **53-06-5**
cortisone $C_{21}H_{28}O_5$

200-164-5 **53-16-7**
estrone $C_{18}H_{22}O_2$

200-165-0 **53-18-9**
bietaserpine $C_{39}H_{53}N_3O_9$

200-166-6 **53-19-0**
mitotane $C_{14}H_{10}Cl_4$

200-167-1 **53-21-4**
cocaine hydrochloride $C_{17}H_{21}NO_4.ClH$

200-168-7 **53-31-6**
medibazine $C_{25}H_{26}N_2O_2$

200-169-2 **53-33-8**
paramethasone $C_{22}H_{29}FO_5$

200-170-8 **53-34-9**
fluprednisolone $C_{21}H_{27}FO_5$

200-171-3 **53-36-1**
methylprednisolone 21-acetate $C_{24}H_{32}O_6$

200-172-9 **53-39-4**
oxandrolone $C_{19}H_{30}O_3$

200-173-4 **53-41-8**
androsterone $C_{19}H_{30}O_2$

200-175-5 **53-43-0**
prasterone $C_{19}H_{28}O_2$

200-176-0 **53-46-3**
methanthelinium bromide $C_{21}H_{26}NO_3.Br$

200-177-6 **53-57-6**
dihydronicotinamide-adenine dinucleotide phosphate $C_{21}H_{30}N_7O_{17}P_3$

200-178-1 **53-59-8**
nadide phosphate $C_{21}H_{28}N_7O_{17}P_3$

200-179-7 **53-60-1**
promazine hydrochloride $C_{17}H_{20}N_2S.ClH$

200-180-2 **53-69-0**
8,10-dimethylbenz[*a*]acridine $C_{19}H_{15}N$

200-181-8 **53-70-3**
dibenz[*a,h*]anthracene $C_{22}H_{14}$

200-182-3 **53-73-6**
angiotensinamide $C_{49}H_{70}N_{14}O_{11}$

200-183-9 **53-83-8**
6-thioinosine 5'-monophosphate $C_{10}H_{13}N_4O_7PS$

200-184-4 **53-84-9**
nadide $C_{21}H_{27}N_7O_{14}P_2$

200-186-5 **53-86-1**
indometacin $C_{19}H_{16}ClNO_4$

200-187-0 **53-89-4**
benzpiperylone $C_{22}H_{25}N_3O$

200-188-6 **53-96-3**
N-fluoren-2-ylacetamide $C_{15}H_{13}NO$

200-189-1 **54-03-5**
hexobendine $C_{30}H_{44}N_2O_{10}$

200-190-7 **54-04-6**
3,4,5-trimethoxyphenethylamine $C_{11}H_{17}NO_3$

200-191-2 **54-05-7**
chloroquine $C_{18}H_{26}ClN_3$

200-192-8 **54-06-8**
3-hydroxy-1-methylindoline-5,6-dione $C_9H_9NO_3$

200-193-3 **54-11-5**
nicotine $C_{10}H_{14}N_2$

200-194-9 **54-12-6**
DL-tryptophan $C_{11}H_{12}N_2O_2$

200-195-4 **54-16-0**
5-hydroxyindol-3-ylacetic acid $C_{10}H_9NO_3$

200-197-5 **54-20-6**
5-(trifluoromethyl)uracil $C_5H_3F_3N_2O_2$

200-198-0 **54-21-7**
sodium salicylate $C_7H_6O_3.Na$

200-199-6 **54-25-1**
2-(β-D-ribofuranosyl)-1,2,4-triazine-3,5-diol $C_8H_{11}N_3O_6$

200-201-5 **54-28-4**
[2*R*[2*R**(4*R**,8*R**)]]-3,4-dihydro-2,7,8-trimethyl-2-(4,8,12-trimethyltridecyl)-2*H*-benzopyran-6-ol $C_{28}H_{48}O_2$

200-202-0 **54-30-8**
camylofin $C_{19}H_{32}N_2O_2$

200-203-6 **54-31-9**
furosemide $C_{12}H_{11}ClN_2O_5S$

200-204-1 **54-32-0**
moxisylyte $C_{16}H_{25}NO_3$

200-205-7 **54-35-3**
procaine penicillin $C_{16}H_{18}N_2O_4S.C_{13}H_{20}N_2O_2$

200-206-2 **54-36-4**
metyrapone $C_{14}H_{14}N_2O$

200-207-8 **54-42-2**
idoxuridine $C_9H_{11}IN_2O_5$

200-208-3 **54-47-7**
pyridoxal 5'-(dihydrogen phosphate) $C_8H_{10}NO_6P$

200-209-9 **54-62-6**
N-[4-[[(2,4-diamino-6-pteridinyl)methyl]amino]benzoyl]-L-glutamic acid $C_{19}H_{20}N_8O_5$

200-210-4 **54-64-8**
thiomersal $C_9H_9HgO_2S.Na$

200-212-5 **54-71-7**
pilocarpine hydrochloride $C_{11}H_{16}N_2O_2.ClH$

200-213-0 **54-77-3**
1,1-dimethyl-4-phenylpiperazinium iodide $C_{12}H_{19}N_2.I$

200-214-6 **54-85-3**
isoniazid $C_6H_7N_3O$

200-215-1 **54-86-4**
sodium nicotinate $C_6H_5NO_2.Na$

200-216-7 **54-87-5**
1-[(5-nitrofurfurylidene)amino]imidazolidine-2,4-dione, sodium salt $C_8H_6N_4O_5.Na$

200-217-2 **54-88-6**
N,N-dimethyl-4-(phenylazo)-*m*-toluidine $C_{15}H_{17}N_3$

200-218-8 **54-92-2**
iproniazid $C_9H_{13}N_3O$

200-219-3 **54-95-5**
pentetrazol $C_6H_{10}N_4$

200-220-9 **54-96-6**
3,4-diaminopyridine $C_5H_7N_3$

200-221-4 **55-03-8**
levothyroxine sodium $C_{15}H_{11}I_4NO_4.Na$

200-223-5 **55-06-1**
liothyronine sodium $C_{15}H_{12}I_3NO_4.Na$

200-224-0 **55-10-7**
4-hydroxy-3-methoxymandelic acid $C_9H_{10}O_5$

200-225-6 **55-16-3**
hyoscine hydrochloride $C_{17}H_{21}NO_4.ClH$

200-226-1 **55-18-5**
diethylnitrosoamine $C_4H_{10}N_2O$

200-227-7 **55-21-0**
benzamide C_7H_7NO

200-228-2 **55-22-1**
isonicotinic acid $C_6H_5NO_2$

200-229-8 **55-27-6**
DL-α-(aminomethyl)-3,4-dihydroxybenzyl alcohol $C_8H_{11}NO_3.ClH$

200-230-3 **55-31-2**
(*R*)-4-[1-hydroxy-2-(methylamino)ethyl]pyrocatechol hydrochloride $C_9H_{13}NO_3.ClH$

200-231-9 **55-38-9**
fenthion $C_{10}H_{15}O_3PS_2$

200-232-4 **55-40-3**
3-hydroxy-α-methyltyrosine $C_{10}H_{13}NO_4$

200-234-5 **55-43-6**
dibenzyl(2-chloroethyl)ammonium chloride $C_{16}H_{18}ClN.ClH$

200-235-0 **55-48-1**
atropine sulphate $C_{17}H_{23}NO_3.^1/_2H_2O_4S$

200-236-6 **55-52-7**
pheniprazine $C_9H_{14}N_2$

200-237-1 55-55-0
bis(4-hydroxy-N-methylanilinium) sulphate
$C_7H_9NO.\frac{1}{2}H_2O_4S$

200-238-7 55-56-1
chlorhexidine $C_{22}H_{30}Cl_2N_{10}$

200-239-2 55-57-2
1-phenylbiguanide monohydrochloride $C_8H_{11}N_5.ClH$

200-240-8 55-63-0
glycerol trinitrate $C_3H_5N_3O_9$

200-241-3 55-65-2
guanethidine $C_{10}H_{22}N_4$

200-242-9 55-68-5
phenylmercury nitrate $C_6H_5HgNO_3$

200-243-4 55-80-1
N,N-dimethyl-4-(*m*-tolylazo)aniline $C_{15}H_{17}N_3$

200-245-5 55-81-2
p-methoxyphenethylamine $C_9H_{13}NO$

200-246-0 55-86-7
chlormethine hydrochloride $C_5H_{11}Cl_2N.ClH$

200-247-6 55-91-4
diisopropyl phosphorofluoridate $C_6H_{14}FO_3P$

200-248-1 55-94-7
suxamethonium bromide $C_{14}H_{30}N_2O_4.2Br$

200-249-7 55-97-0
hexamethonium bromide $C_{12}H_{30}N_2.2Br$

200-250-2 55-98-1
busulfan $C_6H_{14}O_6S_2$

200-251-8 56-03-1
biguanide $C_2H_7N_5$

200-252-3 56-04-2
methylthiouracil $C_5H_6N_2OS$

200-253-9 56-05-3
4,6-dichloropyrimidin-2-ylamine $C_4H_3Cl_2N_3$

200-254-4 56-06-4
2,6-diamino-1*H*-pyrimidin-4-one $C_4H_6N_4O$

200-256-5 56-09-7
2-amino-6-hydroxy-1*H*-pyrimidin-4-one $C_4H_5N_3O_2$

200-257-0 56-10-0
S-2-aminoethylthiouronium bromide hydrobromide
$C_3H_9N_3S.2BrH$

200-258-6 56-12-2
4-aminobutyric acid $C_4H_9NO_2$

200-259-1 56-15-5
3,3'-iminobis(propionohydrazide) $C_6H_{15}N_5O_2$

200-260-7 56-17-7
2,2'-dithiodi(ethylammonium) dichloride $C_4H_{12}N_2S_2.2ClH$

200-261-2 56-18-8
3,3'-iminodi(propylamine) $C_6H_{17}N_3$

200-262-8 56-23-5
carbon tetrachloride CCl_4

200-263-3 56-25-7
(1*R*,2*S*,3*R*,6*S*)-1,2-dimethyl-3,6-epoxycyclohexane-1,2-dicarboxylic anhydride $C_{10}H_{12}O_4$

200-264-9 56-29-1
hexobarbital $C_{12}H_{16}N_2O_3$

200-265-4 56-33-7
1,1,3,3-tetramethyl-1,3-diphenyldisiloxane $C_{16}H_{22}OSi_2$

200-267-5 56-34-8
tetraethylammonium chloride $C_8H_{20}N.Cl$

200-268-0 56-35-9
bis(tributyltin) oxide $C_{24}H_{54}OSn_2$

200-269-6 56-36-0
tributyltin acetate $C_{14}H_{30}O_2Sn$

200-270-1 56-37-1
benzyltriethylammonium chloride $C_{13}H_{22}N.Cl$

200-271-7 56-38-2
parathion $C_{10}H_{14}NO_5PS$

200-272-2 56-40-6
glycine--iron sulphate (1:1) $C_2H_5NO_2$

200-273-8 56-41-7
L-alanine $C_3H_7NO_2$

200-274-3 56-45-1
L-serine $C_3H_7NO_3$

200-275-9 56-47-3
desoxycortone acetate $C_{23}H_{32}O_4$

200-276-4 56-49-5
3-methylcholanthrene $C_{21}H_{16}$

200-278-5 56-53-1
diethylstilbestrol $C_{18}H_{20}O_2$

200-279-0 56-54-2
quinidine $C_{20}H_{24}N_2O_2$

200-280-6 56-55-3
benz[*a*]anthracene $C_{18}H_{12}$

200-281-1 56-57-5
4-nitroquinoline *N*-oxide $C_9H_6N_2O_3$

200-282-7 56-59-7
felypressin $C_{46}H_{65}N_{13}O_{11}S_2$

200-283-2 56-65-5
adenosine 5'-triphosphate $C_{10}H_{16}N_5O_{13}P_3$

200-284-8 56-69-9
5-hydroxytryptophan $C_{11}H_{12}N_2O_3$

200-285-3 56-72-4
coumaphos $C_{14}H_{16}ClO_5PS$

200-286-9 56-73-5
glucose 6-(dihydrogen phosphate) $C_6H_{13}O_9P$

200-287-4 56-75-7
chloramphenicol $C_{11}H_{12}Cl_2N_2O_5$

200-289-5 56-81-5
glycerol $C_3H_8O_3$

200-290-0 56-82-6
DL-glyceraldehyde $C_3H_6O_3$

200-291-6 56-84-8
aspartic acid $C_4H_7NO_4$

200-292-1 56-85-9
levoglutamide $C_5H_{10}N_2O_3$

200-293-7 56-86-0
glutamic acid $C_5H_9NO_4$

200-294-2 56-87-1
L-lysine $C_6H_{14}N_2O_2$

200-295-8 56-88-2
(*R*)-*S*-(2-amino-2-carboxyethyl)-L-homocysteine
$C_7H_{14}N_2O_4S$

200-296-3 56-89-3
cystine $C_6H_{12}N_2O_4S_2$

200-297-9 56-91-7
p-(aminomethyl)benzoic acid $C_8H_9NO_2$

200-298-4 56-92-8
2-imidazol-4-ylethylamine dihydrochloride $C_5H_9N_3.2ClH$

200-300-3 56-93-9
benzyltrimethylammonium chloride $C_{10}H_{16}N.Cl$

200-301-9 56-94-0
demecarium bromide $C_{32}H_{52}N_4O_4.2Br$

200-302-4 56-95-1
chlorhexidine di(acetate) $C_{22}H_{30}Cl_2N_{10}.2C_2H_4O_2$

200-304-5 56-97-3
trimedoxime bromide $C_{15}H_{18}N_4O_2.2Br$

200-305-0 56-99-5
carnitine hydrochloride $C_7H_{16}NO_3.Cl$

200-306-6 57-00-1
N-amidinosarcosine $C_4H_9N_3O_2$

200-307-1 57-03-4
2,3-hydroxy-1-propyl dihydrogen phosphate $C_3H_9O_6P$

200-308-7 57-04-5
1-hydroxy-3-(phosphonooxy)acetone $C_3H_7O_6P$

200-309-2 57-06-7
allyl isothiocyanate C_4H_5NS

200-310-8 57-08-9
acexamic acid $C_8H_{15}NO_3$

200-311-3 57-09-0
cetrimonium bromide $C_{19}H_{42}N.Br$

200-312-9 57-10-3
palmitic acid, pure $C_{16}H_{32}O_2$

200-313-4 57-11-4
stearic acid, pure $C_{18}H_{36}O_2$

200-315-5 57-13-6
urea CH_4N_2O

200-316-0 57-14-7
N,N-dimethylhydrazine $C_2H_8N_2$

200-317-6 57-15-8
chlorbutanol $C_4H_7Cl_3O$

200-318-1 57-22-7
vincristine $C_{46}H_{56}N_4O_{10}$

200-319-7 57-24-9
strychnine $C_{21}H_{22}N_2O_2$

200-320-2 57-27-2
morphine $C_{17}H_{19}NO_3$

200-321-8 57-29-4
nalorphine hydrochloride $C_{19}H_{21}NO_3.ClH$

200-322-3 57-30-7
phenobarbital sodium $C_{12}H_{12}N_2O_3.Na$

200-323-9 57-33-0
pentobarbital sodium $C_{11}H_{18}N_2O_3.Na$

200-324-4 57-37-4
benactyzine hydrochloride $C_{20}H_{25}NO_3.ClH$

200-326-5 57-39-6
tris(2-methylaziridin-1-yl)phosphine oxide $C_9H_{18}N_3OP$

200-327-0 57-40-9
1,1'-(phenylphosphonoyl)bis(2-methylaziridine) $C_{12}H_{17}N_2OP$

200-328-6 57-41-0
phenytoin $C_{15}H_{12}N_2O_2$

200-329-1 57-42-1
pethidine $C_{15}H_{21}NO_2$

200-330-7 57-43-2
amobarbital $C_{11}H_{18}N_2O_3$

200-331-2 57-44-3
barbital $C_8H_{12}N_2O_3$

200-332-8 57-47-6
physostigmine $C_{15}H_{21}N_3O_2$

200-333-3 57-48-7
fructose, pure $C_6H_{12}O_6$

200-334-9 57-50-1
sucrose, pure $C_{12}H_{22}O_{11}$

200-335-4 57-52-3
3,3,7,7-tetraethyl-4,6-dioxa-5-thia-3,7-distannanonane 5,5-dioxide $C_{12}H_{30}O_4SSn_2$

200-337-5 57-53-4
meprobamate $C_9H_{18}N_2O_4$

200-338-0 57-55-6
propane-1,2-diol $C_3H_8O_2$

200-339-6 57-56-7
semicarbazide CH_5N_3O

200-340-1 57-57-8
propiolactone $C_3H_4O_2$

200-341-7 57-62-5
chlortetracycline $C_{22}H_{23}ClN_2O_8$

200-342-2 57-63-6
ethinylestradiol $C_{20}H_{24}O_2$

200-343-8 57-64-7
physostigmine salicylate $C_{15}H_{21}N_3O_2.C_7H_6O_3$

200-344-3 57-66-9
probenecid $C_{13}H_{19}NO_4S$

200-345-9 57-67-0
sulfaguanidine $C_7H_{10}N_4O_2S$

200-346-4 57-68-1
sulfadimidine $C_{12}H_{14}N_4O_2S$

200-348-5 57-71-6
2,3-butanedione monoxime $C_4H_7NO_2$

200-349-0 57-74-9
chlordane, pur $C_{10}H_6Cl_8$

200-350-6 57-83-0
progesterone $C_{21}H_{30}O_2$

200-351-1 57-85-2
testosterone propionate $C_{22}H_{32}O_3$

200-352-7 57-87-4
ergosterol $C_{28}H_{44}O$

200-353-2 57-88-5
cholesterol $C_{27}H_{46}O$

200-354-8 57-91-0
estra-1,3,5(10)-triene-3,17α-diol $C_{18}H_{24}O_2$

200-355-3 57-92-1
streptomycin $C_{21}H_{39}N_7O_{12}$

200-356-9 57-94-3
tubocurarine chloride $C_{37}H_{41}N_2O_6.ClH.Cl$

200-357-4 57-96-5
sulfinpyrazone $C_{23}H_{20}N_2O_3S$

200-359-5 57-97-6
7,12-dimethylbenz[*a*]anthracene $C_{20}H_{16}$

200-360-0 58-00-4
apomorphine $C_{17}H_{17}NO_2$

200-361-6 58-05-9
5-formyltetrahydrofolic acid $C_{20}H_{23}N_7O_7$

200-362-1 58-08-2
caffeine $C_8H_{10}N_4O_2$

200-363-7 58-13-9
S-[2-(diethylamino)ethyl] diphenyldithiocarbamate monohydrochloride $C_{19}H_{24}N_2OS.ClH$

200-364-2 58-14-0
pyrimethamine $C_{12}H_{13}ClN_4$

200-365-8 58-15-1
aminophenazone $C_{13}H_{17}N_3O$

200-366-3 58-18-4
methyltestosterone $C_{20}H_{30}O_2$

200-367-9 58-19-5
drostanolone $C_{20}H_{32}O_2$

200-368-4 58-20-8
17β-hydroxyandrost-4-en-3-one cyclopentylpropionate $C_{27}H_{40}O_3$

200-370-5 58-22-0
testosterone $C_{19}H_{28}O_2$

200-371-0 58-25-3
chlordiazepoxide $C_{16}H_{14}ClN_3O$

200-372-6 58-27-5
menadione $C_{11}H_8O_2$

200-373-1 58-28-6
desipramine hydrochloride $C_{18}H_{22}N_2.ClH$

200-374-7 58-32-2
dipyridamole $C_{24}H_{40}N_8O_4$

200-375-2 58-33-3
promethazine hydrochloride $C_{17}H_{20}N_2S.ClH$

200-376-8 58-34-4
thiazinamium metilsulfate $C_{18}H_{23}N_2S.CH_3O_4S$

200-377-3 58-36-6
diphenoxarsin-10-yl oxide $C_{24}H_{16}As_2O_3$

200-378-9 58-37-7
aminopromazine $C_{19}H_{25}N_3S$

200-379-4 58-38-8
prochlorperazine $C_{20}H_{24}ClN_3S$

200-381-5 58-39-9
perphenazine $C_{21}H_{26}ClN_3OS$

200-382-0 58-40-2
promazine $C_{17}H_{20}N_2S$

200-383-6 58-46-8
tetrabenazine $C_{19}H_{27}NO_3$

200-384-1 58-54-8
etacrynic acid $C_{13}H_{12}Cl_2O_4$

200-385-7 58-55-9
theophylline $C_7H_8N_4O_2$

200-386-2 58-56-0
pyridoxine hydrochloride $C_8H_{11}NO_3.ClH$

200-387-8 58-58-2
(*S*)-3'-[[2-amino-3-(4-methoxyphenyl)-1-oxopropyl]amino]-3'-deoxy-*N*,*N*-dimethyladenosine dihydrochloride $C_{22}H_{29}N_7O_5.2ClH$

200-388-3 58-60-6
3'-amino-3'-deoxy-*N*,*N*-dimethyladenosine $C_{12}H_{18}N_6O_3$

200-389-9 58-61-7
adenosine $C_{10}H_{13}N_5O_4$

200-390-4 58-63-9
inosine $C_{10}H_{12}N_4O_5$

200-392-5 58-64-0
adenosine 5'-(trihydrogen diphosphate) $C_{10}H_{15}N_5O_{10}P_2$

200-393-0 58-68-4
dihydronicotinamide-adenine dinucleotide $C_{21}H_{29}N_7O_{14}P_2$

200-394-6 58-71-9
cefalotin sodium $C_{16}H_{16}N_2O_6S_2.Na$

200-395-1 58-72-0
triphenylethylene $C_{20}H_{16}$

200-396-7 58-73-1
diphenhydramine $C_{17}H_{21}NO$

200-397-2 58-74-2
papaverine $C_{20}H_{21}NO_4$

200-398-8 58-82-2
Bradykinin $C_{50}H_{73}N_{15}O_{11}$

200-399-3 58-85-5
biotin $C_{10}H_{16}N_2O_3S$

200-400-7 58-86-6
xylose, pure $C_5H_{10}O_5$

200-401-2 58-89-9
γ-HCH or γ-BHC $C_6H_6Cl_6$

200-402-8 58-90-2
2,3,4,6-tetrachlorophenol $C_6H_2Cl_4O$

200-403-3 58-93-5
hydrochlorothiazide $C_7H_8ClN_3O_4S_2$

200-404-9 58-94-6
chlorothiazide $C_7H_6ClN_3O_4S_2$

200-405-4 58-95-7
α-tocopheryl acetate $C_{31}H_{52}O_3$

200-407-5 58-96-8
uridine $C_9H_{12}N_2O_6$

200-408-0 58-97-9
uridine 5'-(dihydrogen phosphate) $C_9H_{13}N_2O_9P$

200-409-6 58-98-0
uridine 5'-(trihydrogen diphosphate) $C_9H_{14}N_2O_{12}P_2$

200-410-1 59-00-7
4,8-dihydroxyquinoline-2-carboxylic acid $C_{10}H_7NO_4$

200-411-7 59-01-8
kanamycin $C_{18}H_{36}N_4O_{11}$

200-412-2 59-02-9
α-tocopherol $C_{29}H_{50}O_2$

200-413-8 59-05-2
methotrexate $C_{20}H_{22}N_8O_5$

200-414-3 59-06-3
methyl 4-acetamido-2-ethoxybenzoate $C_{12}H_{15}NO_4$

200-415-9 59-14-3
broxuridine $C_9H_{11}BrN_2O_5$

200-416-4 59-23-4
galactose, pure $C_6H_{12}O_6$

200-418-5 59-26-7
nikethamide $C_{10}H_{14}N_2O$

200-419-0 59-30-3
folic acid $C_{19}H_{19}N_7O_6$

200-420-6 59-31-4
2-quinolone C_9H_7NO

200-421-1 59-32-5
chloropyramine $C_{16}H_{20}ClN_3$

200-422-7 59-33-6
mepyramine maleate $C_{17}H_{23}N_3O.C_4H_4O_4$

200-423-2 59-40-5
sulfaquinoxaline $C_{14}H_{12}N_4O_2S$

200-424-8 59-42-7
phenylephrine $C_9H_{13}NO_2$

200-425-3 59-43-8
thiamine $C_{12}H_{17}N_4OS.Cl$

200-426-9 59-46-1
procaine $C_{13}H_{20}N_2O_2$

200-427-4 59-47-2
mephenesin $C_{10}H_{14}O_3$

200-429-5 59-48-3
2,3-dihydroindol-2-one C_8H_7NO

200-430-0 59-49-4
2(3H)-benzoxazolone $C_7H_5NO_2$

200-431-6 59-50-7
chlorocresol C_7H_7ClO

200-432-1 59-51-8
DL-methionine $C_5H_{11}NO_2S$

200-433-7 59-52-9
dimercaprol $C_3H_8OS_2$

200-434-2 59-53-0
N-acetyl-3-mercapto-DL-valine $C_7H_{13}NO_3S$

200-435-8 59-56-3
glucose 1-(dihydrogen phosphate) $C_6H_{13}O_9P$

200-436-3 59-58-5
prosultiamine $C_{15}H_{24}N_4O_2S_2$

200-437-9 59-60-9
(±)-(isopropyl)(β,3,4-trihydroxyphenethyl)ammonium [*R*-(*R**,=*R**)]-hydrogen tartrate $C_{11}H_{17}NO_3.C_4H_6O_6$

200-438-4 59-63-2
isocarboxazid $C_{12}H_{13}N_3O_2$

200-440-5 59-66-5
acetazolamide $C_4H_6N_4O_3S_2$

200-441-0 59-67-6
nicotinic acid $C_6H_5NO_2$

200-442-6 59-85-8
4-chloromercuriobenzoic acid $C_7H_4ClHgO_2.H$

200-443-1 59-87-0
nitrofural $C_6H_6N_4O_4$

200-444-7 59-88-1
phenylhydrazinium chloride $C_6H_8N_2.ClH$

200-445-2 59-92-7
levodopa $C_9H_{11}NO_4$

200-446-8 59-96-1
phenoxybenzamine $C_{18}H_{22}ClNO$

200-447-3 59-97-2
tolazoline hydrochloride $C_{10}H_{12}N_2.ClH$

200-448-9 59-98-3
tolazoline $C_{10}H_{12}N_2$

200-449-4 60-00-4
edetic acid $C_{10}H_{16}N_2O_8$

200-451-5 60-01-5
glycerol tributyrate $C_{15}H_{26}O_6$

200-452-0 60-02-6
guanethidine sulphate $C_{10}H_{22}N_4.{}^1/_2H_2O_4S$

200-453-6 60-09-3
4-aminoazobenzene $C_{12}H_{11}N_3$

200-454-1 60-10-6
1,5-diphenyl-3-thiocarbazone $C_{13}H_{12}N_4S$

200-455-7 60-11-7
4-dimethylaminoazobenzene $C_{14}H_{15}N_3$

200-456-2 60-12-8
2-phenylethanol $C_8H_{10}O$

200-457-8 60-13-9
amphetamine sulphate $C_9H_{13}N.{}^1/_2H_2O_4S$

200-458-3 60-15-1
α-methylphenethylamine $C_9H_{13}N$

200-459-9 60-17-3
4-fluorophenylalanine $C_9H_{10}FNO_2$

200-460-4 60-18-4
tyrosine $C_9H_{11}NO_3$

200-462-5 60-19-5
4-hydroxyphenethylammonium chloride $C_8H_{11}NO.ClH$

200-463-0 60-23-1
mercaptamine C_2H_7NS

200-464-6 60-24-2
2-mercaptoethanol C_2H_6OS

200-465-1 60-25-3
hexamethonium chloride $C_{12}H_{30}N_2.2Cl$

200-466-7 60-27-5
2-imino-1-methylimidazolidin-4-one $C_4H_7N_3O$

200-467-2 60-29-7
diethyl ether $C_4H_{10}O$

200-468-8 60-31-1
acetylcholine chloride $C_7H_{16}NO_2.Cl$

200-469-3 60-32-2
aminocaproic acid $C_6H_{13}NO_2$

200-470-9 60-33-3
linoleic acid, pure $C_{18}H_{32}O_2$

200-471-4 60-34-4
methylhydrazine CH_6N_2

200-473-5 60-35-5
acetamide C_2H_5NO

200-474-0 60-38-8
5β,14-dihydroxy-19-oxocard-20(22)enolide 3β-acetate $C_{25}H_{34}O_7$

200-475-6 60-39-9
11β,17-dihydroxy-21-(4-methyl-1-piperazinyl)pregna-1,4-diene-3,20-dione monohydrochloride $C_{26}H_{38}N_2O_4.ClH$

200-476-1 60-40-2
mecamylamine $C_{11}H_{21}N$

200-477-7 60-41-3
strychnine sulphate $C_{21}H_{22}N_2O_2.^1/_2H_2O_4S$

200-478-2 60-44-6
2-(α-cyclopentyl-α-2-thienylglycolloyloxy)ethyldiethyl(methyl)ammonium bromide $C_{18}H_{30}NO_3S.Br$

200-479-8 60-46-8
dimevamide $C_{19}H_{24}N_2O$

200-480-3 60-51-5
dimethoate $C_5H_{12}NO_3PS_2$

200-481-9 60-54-8
tetracycline $C_{22}H_{24}N_2O_8$

200-482-4 60-56-0
thiamazole $C_4H_6N_2S$

200-484-5 60-57-1
dieldrin $C_{12}H_8Cl_6O$

200-485-0 60-79-7
ergometrine $C_{19}H_{23}N_3O_2$

200-486-6 60-80-0
phenazone $C_{11}H_{12}N_2O$

200-487-1 60-81-1
2'-(β-D-glucopyranosyloxy)-4',6'-dihydroxy-3-(4-hydroxyphenyl)propiophenone $C_{21}H_{24}O_{10}$

200-488-7 60-82-2
3-(4-hydroxyphenyl)-1-(2,4,6-trihydroxyphenyl)propan-1-one $C_{15}H_{14}O_5$

200-489-2 60-87-7
promethazine $C_{17}H_{20}N_2S$

200-490-8 60-89-9
pecazine $C_{19}H_{22}N_2S$

200-491-3 60-91-3
diethazine $C_{18}H_{22}N_2S$

200-492-9 60-92-4
adenosine 3',5'-phosphate monohydrate $C_{10}H_{12}N_5O_6P$

200-493-4 60-93-5
quinine dihydrochloride $C_{20}H_{24}N_2O_2.2ClH$

200-495-5 60-99-1
levomepromazine $C_{19}H_{24}N_2OS$

200-496-0 61-00-7
acepromazine $C_{19}H_{22}N_2OS$

200-497-6 61-01-8
methopromazine $C_{18}H_{22}N_2OS$

200-498-1 61-12-1
cinchocaine hydrochloride $C_{20}H_{29}N_3O_2.ClH$

200-499-7 61-16-5
methoxamine hydrochloride $C_{11}H_{17}NO_3.ClH$

200-500-0 61-19-8
adenosine phosphate $C_{10}H_{14}N_5O_7P$

200-501-6 61-24-5
7-(5-amino-5-carboxyvaleramido)cephalosporanic acid $C_{16}H_{21}N_3O_8S$

200-502-1 61-25-6
papaverine hydrochloride $C_{20}H_{21}NO_4.ClH$

200-503-7 61-28-9
1-ethyl-1,3-dihydro-2*H*-indol-2-one $C_{10}H_{11}NO$

200-504-2 61-31-4
sodium naphthalene-1-acetate $C_{12}H_{10}O_2.Na$

200-505-8 61-32-5
μεπικιλλινη $C_{17}H_{20}N_2O_6S$

200-506-3 61-33-6
6-(2-phenylacetamido)penicillanic acid $C_{16}H_{18}N_2O_4S$

200-507-9 61-49-4
3-(2-methylaminoethyl)indole $C_{11}H_{14}N_2$

200-508-4 61-50-7
N,N-dimethyl-1*H*-indole-3-ethylamine $C_{12}H_{16}N_2$

200-510-5 61-54-1
2-(indol-3-yl)ethylamine $C_{10}H_{12}N_2$

200-511-0 61-56-3
sultiame $C_{10}H_{14}N_2O_4S_2$

200-512-6 61-57-4
niridazole $C_6H_6N_4O_3S$

200-513-1 61-68-7
mefenamic acid $C_{15}H_{15}NO_2$

200-514-7 61-72-3
cloxacillin $C_{19}H_{18}ClN_3O_5S$

200-515-2 61-73-4
methylthioninium chloride $C_{16}H_{18}N_3S.Cl$

200-516-8 61-75-6
bretylium tosilate $C_{11}H_{17}BrN.C_7H_7O_3S$

200-517-3 61-76-7
phenylephrine hydrochloride $C_9H_{13}NO_2.ClH$

200-518-9 61-78-9
4-aminohippuric acid $C_9H_{10}N_2O_3$

200-519-4 61-80-3
zoxazolamine $C_7H_5ClN_2O$

200-521-5 61-82-5
amitrole $C_2H_4N_4$

200-522-0 61-90-5
L-leucine $C_6H_{13}NO_2$

200-523-6 61-94-9
arecoline hydrochloride $C_8H_{13}NO_2.ClH$

200-524-1 61-96-1
(*R*,S**)-(±)-4-(2-amino-1-hydroxypropyl)pyrocatechol hydrochloride $C_9H_{13}NO_3.ClH$

200-525-7 62-13-5
[2-(3,4-dihydroxyphenyl)-2-oxoethyl]methylammonium chloride $C_9H_{11}NO_3.ClH$

200-526-2 62-23-7
4-nitrobenzoic acid $C_7H_5NO_4$

200-527-8 62-31-7
dopamine hydrochloride $C_8H_{11}NO_2.ClH$

200-528-3 62-32-8
3,4-dihydroxyphenethylmethylammonium chloride $C_9H_{13}NO_2.ClH$

200-529-9 62-33-9
sodium calcium edetate $C_{10}H_{12}CaN_2O_8.2Na$

200-530-4 62-37-3
chlormerodrin $C_5H_{11}ClHgN_2O_2$

200-532-5 62-38-4
phenylmercury acetate $C_8H_8HgO_2$

200-533-0 62-44-2
phenacetin $C_{10}H_{13}NO_2$

200-534-6 62-46-4
5-(1,2-dithiolan-3-yl)valeric acid $C_8H_{14}O_2S_2$

200-535-1 62-49-7
choline $C_5H_{14}NO$

200-536-7 62-50-0
ethyl methanesulphonate $C_3H_8O_3S$

200-537-2 62-51-1
methacholine chloride $C_8H_{18}NO_2.Cl$

200-538-8 62-52-2
[DL-aspartato(2-)]magnesium $C_4H_5MgNO_4$

200-539-3 62-53-3
aniline C_6H_7N

200-540-9 62-54-4
calcium di(acetate) $C_2H_4O_2.^1/_2Ca$

200-541-4 62-55-5
thioacetamide C_2H_5NS

200-543-5 62-56-6
thiourea CH_4N_2S

200-544-0 62-57-7
2-amino-2-methylpropionic acid $C_4H_9NO_2$

200-545-6 62-59-9
cevadine $C_{32}H_{49}NO_9$

200-546-1 62-67-9
nalorphine $C_{19}H_{21}NO_3$

200-547-7 62-73-7
dichlorvos $C_4H_7Cl_2O_4P$

200-548-2 62-74-8
sodium fluoroacetate $C_2H_3FO_2.Na$

200-549-8 62-75-9
dimethylnitrosoamine $C_2H_6N_2O$

200-550-3 62-76-0
disodium oxalate $C_2H_2O_4.2Na$

200-551-9 62-90-8
17-β-hydroxyestr-4-en-3-one 17-(3-phenylpropionate) $C_{27}H_{34}O_3$

200-552-4 62-97-5
diphemanil metilsulfate $C_{20}H_{24}N.CH_3O_4S$

200-554-5 63-05-8
androst-4-ene-3,17-dione $C_{19}H_{26}O_2$

200-555-0 63-25-2
carbaryl $C_{12}H_{11}NO_2$

200-556-6 63-37-6
cytidine 3'-(dihydrogen phosphate) $C_9H_{14}N_3O_8P$

200-557-1 63-38-7
cytidine 5'-(trihydrogen diphosphate) $C_9H_{15}N_3O_{11}P_2$

200-558-7 63-39-8
uridine 5'-(tetrahydrogen triphosphate) $C_9H_{15}N_2O_{15}P_3$

200-559-2 63-42-3
lactose $C_{12}H_{22}O_{11}$

200-560-8 63-45-6
primaquine bis(phosphate) $C_{15}H_{21}N_3O.2H_3O_4P$

200-561-3 63-56-9
thonzylamine hydrochloride $C_{16}H_{22}N_4O.ClH$

200-562-9 63-68-3
L-methionine $C_5H_{11}NO_2S$

200-563-4 63-74-1
sulphanilamide $C_6H_8N_2O_2S$

200-565-5 63-75-2
arecoline $C_8H_{13}NO_2$

200-566-0 63-84-3
3-(3,4-dihydroxyphenyl)-DL-alanine $C_9H_{11}NO_4$

200-567-6 63-89-8
(*R*)-(4-oxido-10-oxo-7-palmitoyl-3,5,9-trioxa-4-phosphapentacosyl)trimethylammonium 4-oxide $C_{40}H_{80}NO_8P$

200-568-1 63-91-2
3-phenyl-L-alanine $C_9H_{11}NO_2$

200-569-7 63-92-3
phenoxybenzamine hydrochloride $C_{18}H_{22}ClNO.ClH$

200-570-2 63-98-9
phenacemide $C_9H_{10}N_2O_2$

200-571-8 63-99-0
m-tolylurea $C_8H_{10}N_2O$

200-572-3 64-00-6
3-isopropylphenyl methylcarbamate $C_{11}H_{15}NO_2$

200-573-9 64-02-8
tetrasodium ethylenediaminetetraacetate $C_{10}H_{16}N_2O_8.4Na$

200-574-4 64-04-0
phenethylamine $C_8H_{11}N$

200-576-5 64-10-8
phenylurea $C_7H_8N_2O$

200-577-0 64-13-1
1-(4-methoxybenzyl)ethylamine $C_{10}H_{15}NO$

200-578-6 64-17-5
ethanol C_2H_6O

200-579-1 64-18-6
formic acid CH_2O_2

200-580-7 64-19-7
acetic acid, of a concentration of more than 10 per cent, by weight, of acetic acid $C_2H_4O_2$

200-581-2 64-20-0
tetramethylammonium bromide $C_4H_{12}N.Br$

200-582-8 64-31-3
morphine sulphate $C_{17}H_{19}NO_3.{}^1/_2H_2O_4S$

200-583-3 64-39-1
trimeperidine $C_{17}H_{25}NO_2$

200-584-9 64-43-7
amobarbital sodium $C_{11}H_{18}N_2O_3.Na$

200-585-4 64-47-1
physostigmine sulphate $C_{15}H_{21}N_3O_2.{}^1/_2H_2O_4S$

200-587-5 64-55-1
mebutamate $C_{10}H_{20}N_2O_4$

200-588-0 64-65-3
bemegride $C_8H_{13}NO_2$

200-589-6 64-67-5
diethyl sulphate $C_4H_{10}O_4S$

200-590-1 64-69-7
iodoacetic acid $C_2H_3IO_2$

200-591-7 64-72-2
2-Naphthacenecarboxamide, 7-chloro-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-, monohydrochloride, [4*S*-(4α,4aα,5aα,6β,12aα)]- $C_{22}H_{23}ClN_2O_8.ClH$

200-592-2 64-73-3
demeclocycline hydrochloride $C_{21}H_{21}ClN_2O_8.ClH$

200-593-8 64-75-5
tetracycline hydrochloride $C_{22}H_{24}N_2O_8.ClH$

200-594-3 64-77-7
tolbutamide $C_{12}H_{18}N_2O_3S$

200-595-9 64-82-4
17-β-hydroxy-5α-androst-1-en-3-one acetate $C_{21}H_{30}O_3$

200-596-4 64-85-7
desoxycortone $C_{21}H_{30}O_3$

200-598-5 64-86-8
colchicine $C_{22}H_{25}NO_6$

200-599-0 64-95-9
adiphenine $C_{20}H_{25}NO_2$

200-600-4 65-19-0
yohimbine hydrochloride $C_{21}H_{26}N_2O_3.ClH$

200-602-5 65-22-5
pyridoxal hydrochloride $C_8H_9NO_3.ClH$

200-603-0 65-23-6
pyridoxine $C_8H_{11}NO_3$

200-604-6 65-28-1
phentolamine mesilate $C_{17}H_{19}N_3O.CH_4O_3S$

200-605-1 65-29-2
gallamine triethiodide $C_{30}H_{60}N_3O_3.3I$

200-606-7 65-30-5
nicotine sulphate $C_{10}H_{14}N_2.{}^1/_2H_2O_4S$

200-607-2 65-31-6
nicotine dihydrogen ditartrate $C_{10}H_{14}N_2.2C_4H_6O_6$

200-608-8 65-42-9
lyxose $C_5H_{10}O_5$

200-609-3 65-45-2
salicylamide $C_7H_7NO_2$

200-610-9 65-46-3
cytidine $C_9H_{13}N_3O_5$

200-611-4 65-47-4
cytidine 5'-(tetrahydrogen triphosphate) $C_9H_{16}N_3O_{14}P_3$

200-613-5 65-49-6
4-aminosalicylic acid $C_7H_7NO_3$

200-614-0 65-61-2
N,N,N',N'-tetramethylacridin-3,6-yldiamine hydrochloride $C_{17}H_{19}N_3.ClH$

200-615-6 65-64-5
mebanazine $C_8H_{12}N_2$

200-616-1 65-71-4
5-methyluracil $C_5H_6N_2O_2$

200-617-7 65-82-7
N-acetyl-L-methionine $C_7H_{13}NO_3S$

200-618-2 65-85-0
benzoic acid $C_7H_6O_2$

200-619-8 65-86-1
orotic acid $C_5H_4N_2O_4$

200-620-3 66-02-4
3,5-diiodotyrosine $C_9H_9I_2NO_3$

200-621-9 66-22-8
uracil $C_4H_4N_2O_2$

200-622-4 66-23-9
(2-acetoxyethyl)trimethylammonium bromide $C_7H_{16}NO_2.Br$

200-624-5 66-25-1
hexanal $C_6H_{12}O$

200-625-0 66-27-3
methyl methanesulphonate $C_2H_6O_3S$

200-626-6 66-28-4
(3β,5β)-3,5,14-trihydroxy-19-oxocard-20(22)-enolide $C_{23}H_{32}O_6$

200-627-1 66-32-0
strychnidin-10-one mononitrate $C_{21}H_{22}N_2O_2.HNO_3$

200-628-7 66-56-8
2,3-dinitrophenol $C_6H_4N_2O_5$

200-629-2 66-71-7
1,10-phenanthroline $C_{12}H_8N_2$

200-630-8 66-72-8
pyridoxal $C_8H_9NO_3$

200-631-3 66-75-1
uramustine $C_8H_{11}Cl_2N_3O_2$

200-632-9 66-76-2
dicoumarol $C_{19}H_{12}O_6$

200-633-4 66-77-3
1-naphthaldehyde $C_{11}H_8O$

200-635-5 66-79-5
oxacillin $C_{19}H_{19}N_3O_5S$

200-636-0 66-81-9
cycloheximide $C_{15}H_{23}NO_4$

200-637-6 66-83-1
5-methoxy-1*H*-indole-3-ethylamine monohydrochloride
$C_{11}H_{14}N_2O.ClH$

200-638-1 66-84-2
glucosamine hydrochloride $C_6H_{13}NO_5.ClH$

200-639-7 66-97-7
7*H*-furo[3,2-*g*][1]benzopyran-7-one $C_{11}H_6O_3$

200-640-2 66-99-9
2-naphthaldehyde $C_{11}H_8O$

200-641-8 67-03-8
thiamine hydrochloride $C_{12}H_{17}N_4OS.ClH.Cl$

200-642-3 67-04-9
bis[(±)-(β-,4-dihydroxyphenethyl)methylammonium] [*R*-(*R**,*R**)]-tartrate $C_9H_{13}NO_2.{}^1/_2C_4H_6O_6$

200-643-9 67-07-2
phosphocreatine $C_4H_{10}N_3O_5P$

200-644-4 67-16-3
N,N'-[dithiobis[2-(2-hydroxyethyl)-1-methylvinylene]]bis[*N*-[(4-amino-2-methyl-5-pyrimidinyl)methyl]formamide
$C_{24}H_{34}N_8O_4S_2$

200-646-5 67-20-9
nitrofurantoin $C_8H_6N_4O_5$

200-647-0 67-21-0
DL-2-amino-4-(ethylthio)butyric acid $C_6H_{13}NO_2S$

200-648-6 67-28-7
nihydrazone $C_7H_7N_3O_4$

200-649-1 67-30-1
4-(4-hydroxy-3,5-diiodophenoxy)-3,5-diiodophenylacetic acid
$C_{14}H_8I_4O_4$

200-650-7 67-36-7
4-phenoxybenzaldehyde $C_{13}H_{10}O_2$

200-651-2 67-42-5
ethylenebis(oxyethylenenitrilo)tetra(acetic acid) $C_{14}H_{24}N_2O_{10}$

200-652-8 67-43-6
N-carboxymethyliminobis(ethylenenitrilo)tetra(acetic acid)
$C_{14}H_{23}N_3O_{10}$

200-653-3 67-45-8
furazolidone $C_8H_7N_3O_5$

200-654-9 67-47-0
5-(hydroxymethyl)-2-furaldehyde $C_6H_6O_3$

200-655-4 67-48-1
choline chloride $C_5H_{14}NO.Cl$

200-657-5 67-51-6
3,5-dimethylpyrazole $C_5H_8N_2$

200-658-0 67-52-7
barbituric acid $C_4H_4N_2O_3$

200-659-6 67-56-1
methanol CH_4O

200-660-1 67-62-9
O-methylhydroxylamine CH_5NO

200-661-7 67-63-0
propan-2-ol C_3H_8O

200-662-2 67-64-1
acetone C_3H_6O

200-663-8 67-66-3
chloroform $CHCl_3$

200-664-3 67-68-5
dimethyl sulfoxide C_2H_6OS

200-665-9 67-71-0
dimethyl sulphone $C_2H_6O_2S$

200-666-4 67-72-1
hexachloroethane C_2Cl_6

200-668-5 67-73-2
fluocinolone acetonide $C_{24}H_{30}F_2O_6$

200-669-0 67-78-7
triamcinolone 16-α,21-di(acetate) $C_{25}H_{31}FO_8$

200-670-6 67-81-2
penmesterol $C_{25}H_{38}O_2$

200-671-1 67-92-5
[2-[[[1,1'-bicyclohexyl]-1-ylcarbonyl]oxy]ethyl]diethylmethylammonium chloride $C_{19}H_{35}NO_2.ClH$

200-672-7 67-96-9
dihydrotachysterol $C_{28}H_{46}O$

200-673-2 67-97-0
colecalciferol $C_{27}H_{44}O$

200-674-8 68-01-9
N,N,N-triethyl-3-hydroxyanilinium iodide $C_{12}H_{20}NO.I$

200-675-3 68-04-2
trisodium citrate $C_6H_8O_7.3Na$

200-676-9 68-05-3
tetraethylammonium iodide $C_8H_{20}N.I$

200-677-4 68-11-1
mercaptoacetic acid $C_2H_4O_2S$

200-679-5 68-12-2
N,N-dimethylformamide C_3H_7NO

200-680-0 68-19-9
cyanocobalamin $C_{63}H_{88}CoN_{14}O_{14}P$

200-681-6 68-22-4
norethisterone $C_{20}H_{26}O_2$

200-682-1 68-23-5
noretynodrel $C_{20}H_{26}O_2$

200-683-7 68-26-8
retinol $C_{20}H_{30}O$

200-684-2 68-34-8
toluene-4-sulphonanilide $C_{13}H_{13}NO_2S$

200-685-8 68-35-9
sulfadiazine $C_{10}H_{10}N_4O_2S$

200-686-3 68-36-0
1,4-bis(trichloromethyl)benzene $C_8H_4Cl_6$

200-687-9 68-39-3
DL-4-aminoisoxazolidin-3-one $C_3H_6N_2O_2$

200-688-4 68-41-7
cycloserine $C_3H_6N_2O_2$

200-690-5 68-42-8
3α,11β,21-trihydroxy-5β-pregnan-20-one $C_{21}H_{34}O_4$

200-691-0 68-60-0
3α,17,21-trihydroxy-5β-pregnan-20-one $C_{21}H_{34}O_4$

200-692-6 68-76-8
triaziquone $C_{12}H_{13}N_3O_2$

200-693-1 68-88-2
hydroxyzine $C_{21}H_{27}ClN_2O_2$

200-694-7 68-89-3
sodium [(2,3-dihydro-1,5-dimethyl-3-oxo-2-phenyl-1*H*-pyrazol-4-yl)methylamino]methanesulphonate
$C_{13}H_{17}N_3O_4S.Na$

200-695-2 68-90-6
benziodarone $C_{17}H_{12}I_2O_3$

200-696-8 68-91-7
trimetaphan camsilate $C_{22}H_{25}N_2OS.C_{10}H_{15}O_4S$

200-697-3 68-94-0
purin-6(1H)-one $C_5H_4N_4O$

200-698-9 68-95-1
1-acetyl-L-proline $C_7H_{11}NO_3$

200-699-4 68-96-2
hydroxyprogesterone $C_{21}H_{30}O_3$

200-700-8 69-05-6
mepacrine hydrochloride $C_{23}H_{30}ClN_3O.2ClH$

200-701-3 69-09-0
chlorpromazine hydrochloride $C_{17}H_{19}ClN_2S.ClH$

200-702-9 69-23-8
fluphenazine $C_{22}H_{26}F_3N_3OS$

200-703-4 69-33-0
7-β-*CD*-ribofuranosyl-7*H*-pyrrolo[2,3-*d*]pyrimidin-4-amine
$C_{11}H_{14}N_4O_4$

200-705-5 69-43-2
prenylamine lactate $C_{24}H_{27}N.C_3H_6O_3$

200-706-0 69-44-3
amodiaquine hydrochloride $C_{20}H_{22}ClN_3O.2ClH$

200-707-6 69-46-5
calcium bis(O-acetylsalicylate) $C_9H_8O_4.^1/_2Ca$

200-708-1 69-52-3
sodium [2*S*-[2α,5α,6β(*S**)]]-6-(aminophenylacetamido)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate $C_{16}H_{19}N_3O_4S.Na$

200-709-7 69-53-4
ampicillin $C_{16}H_{19}N_3O_4S$

200-710-2 69-57-8
sodium [2*S*-(2α,5α,6β)]-3,3-dimethyl-7-oxo-6-(phenylacetamido)-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate $C_{16}H_{18}N_2O_4S.Na$

200-711-8 69-65-8
D-mannitol $C_6H_{14}O_6$

200-712-3 69-72-7
salicylic acid $C_7H_6O_3$

200-713-9 69-74-9
1-β-D-arabinofuranosylcytosine hydrochloride $C_9H_{13}N_3O_5.ClH$

200-714-4 69-78-3
3,3'-dithiobis[6-nitrobenzoic] acid $C_{14}H_8N_2O_8S_2$

200-716-5 69-79-4
maltose, pure $C_{12}H_{22}O_{11}$

200-717-0 69-81-8
carbazochrome $C_{10}H_{12}N_4O_3$

200-718-6 69-89-6
purine-2(3H),6(1H)-dione $C_5H_4N_4O_2$

200-719-1 69-91-0
α-phenylglycine $C_8H_9NO_2$

200-720-7 69-93-2
uric acid $C_5H_4N_4O_3$

200-721-2 69-96-5
β-hydroxy-3-phenyl-DL-alanine $C_9H_{11}NO_3$

200-722-8 70-00-8
trifluridine $C_{10}H_{11}F_3N_2O_5$

200-723-3 70-07-5
mephenoxalone $C_{11}H_{13}NO_4$

200-724-9 70-11-1
2-bromoacetophenone C_8H_7BrO

200-725-4 70-18-8
glutathione $C_{10}H_{17}N_3O_6S$

200-727-5 70-19-9
tetrahydrofurfuryl nicotinate $C_{11}H_{13}NO_3$

200-728-0 70-22-4
1-(4-(pyrrolidin-1-yl)but-2-ynyl)pyrrolidin-2-one $C_{12}H_{18}N_2O$

200-729-6 70-23-5
ethyl bromopyruvate $C_5H_7BrO_3$

200-730-1 70-25-7
1-methyl-3-nitro-1-nitrosoguanidine $C_2H_5N_5O_3$

200-731-7 70-26-8
L-ornithine $C_5H_{12}N_2O_2$

200-732-2 70-29-1
diethyl sulphoxide $C_4H_{10}OS$

200-733-8 70-30-4
hexachlorophene $C_{13}H_6Cl_6O_2$

200-734-3 70-34-8
1-fluoro-2,4-dinitrobenzene $C_6H_3FN_2O_4$

200-735-9 70-47-3
asparagine $C_4H_8N_2O_3$

200-736-4 70-49-5
mercaptosuccinic acid $C_4H_6O_4S$

200-738-5 70-51-9
deferoxamine $C_{25}H_{48}N_6O_8$

200-739-0 70-53-1
DL-lysine monohydrochloride $C_6H_{14}N_2O_2.ClH$

200-740-6 70-54-2
DL-lysine $C_6H_{14}N_2O_2$

200-741-1 70-55-3
toluene-4-sulphonamide $C_7H_9NO_2S$

200-742-7 70-69-9
4'-aminopropiophenone $C_9H_{11}NO$

200-743-2 70-70-2
paroxypropione $C_9H_{10}O_2$

200-744-8 70-78-0
3-iodo-L-tyrosine $C_9H_{10}INO_3$

200-745-3 71-00-1
histidine $C_6H_9N_3O_2$

200-746-9 71-23-8
propan-1-ol C_3H_8O

200-747-4 71-27-2
suxamethonium chloride $C_{14}H_{30}N_2O_4.2Cl$

200-749-5 71-30-7
cytosine $C_4H_5N_3O$

200-750-0 71-33-0
1,3,5-triazine-2,4(1*H*,3*H*)-dione $C_3H_3N_3O_2$

200-751-6 71-36-3
butan-1-ol $C_4H_{10}O$

200-752-1 71-41-0
pentan-1-ol $C_5H_{12}O$

200-753-7 71-43-2
benzene, pure C_6H_6

200-754-2 71-44-3
4,9-diazadodecamethylenediamine $C_{10}H_{26}N_4$

200-755-8 71-48-7
cobalt di(acetate) $C_2H_4O_2.^1/_2Co$

200-756-3 71-55-6
1,1,1-trichloroethane $C_2H_3Cl_3$

200-757-9 71-58-9
medroxyprogesterone acetate $C_{24}H_{34}O_4$

200-758-4 71-62-5
4,9-epoxycevane-3β,4α,12,14,16β,17,20-heptol 3-veratrate $C_{36}H_{51}NO_{11}$

200-760-5 71-63-6
digitoxin $C_{41}H_{64}O_{13}$

200-761-0 71-67-0
disodium 6,6'-dihydroxy-3,3'-(4,5,6,7-tetrabromo-1,3-dihydro-3-oxoisobenzofuran-1-ylidene)dibenzenesulphonate $C_{20}H_{10}Br_4O_{10}S_2.2Na$

200-762-6 71-68-1
hydromorphone hydrochloride $C_{17}H_{19}NO_3.ClH$

200-763-1 71-73-8
thiopental sodium $C_{11}H_{18}N_2O_2S.Na$

200-764-7 71-78-3
pipradrol hydrochloride $C_{18}H_{21}NO.ClH$

200-765-2 71-79-4
2-(dimethylamino)ethyl diphenylglycolatehydrochloride $C_{18}H_{21}NO_3.ClH$

200-766-8 71-81-8
isopropamide iodide $C_{23}H_{33}N_2O.I$

200-767-3 71-82-9
levallorphan hydrogen tartrate $C_{19}H_{25}NO.C_4H_6O_6$

200-768-9 71-90-9
DL-2-methylglutamic acid $C_6H_{11}NO_4$

200-769-4 71-91-0
tetrylammonium bromide $C_8H_{20}N.Br$

200-771-5 72-14-0
sulfathiazole $C_9H_9N_3O_2S_2$

200-772-0 72-17-3
sodium lactate $C_3H_6O_3.Na$

200-773-6 72-18-4
valine $C_5H_{11}NO_2$

200-774-1 72-19-5
L-threonine $C_4H_9NO_3$

200-775-7 72-20-8
endrin $C_{12}H_8Cl_6O$

200-776-2 72-23-1
21-hydroxypregn-4-ene-3,11,20-trione $C_{21}H_{28}O_4$

200-777-8 72-33-3
mestranol $C_{21}H_{26}O_2$

200-778-3 72-40-2
5-amino-1*H*-imidazole-4-carboxamide monohydrochloride $C_4H_6N_4O.ClH$

200-779-9 72-43-5
methoxychlor $C_{16}H_{15}Cl_3O_2$

200-780-4 72-44-6
methaqualone $C_{16}H_{14}N_2O$

200-782-5 72-48-0
1,2-dihydroxyanthraquinone $C_{14}H_8O_4$

200-783-0 72-54-8
TDE $C_{14}H_{10}Cl_4$

200-784-6 72-55-9
2,2-bis(*p*-chlorophenyl)-1,1-dichloroethylene $C_{14}H_8Cl_4$

200-785-1 72-56-0
1,1-dichloro-2,2-bis(4-ethylphenyl)ethane $C_{18}H_{20}Cl_2$

200-786-7 72-57-1
tetrasodium 3,3'-[(3,3'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-amino-4-hydroxynaphthalene-2,7-disulphonate] $C_{34}H_{28}N_6O_{14}S_4.4Na$

200-787-2 72-63-9
metandienone $C_{20}H_{28}O_2$

200-788-8 72-69-5
nortriptyline $C_{19}H_{21}N$

200-789-3 72-80-0
chlorquinaldol $C_{10}H_7Cl_2NO$

200-790-9 72-89-9
S-acetylcoenzyme A $C_{23}H_{38}N_7O_{17}P_3S$

200-791-4 73-03-0
3'-deoxyadenosine $C_{10}H_{13}N_5O_3$

200-793-5 73-05-2
phentolamine hydrochloride $C_{17}H_{19}N_3O.ClH$

200-794-0 73-09-6
etozolin $C_{13}H_{20}N_2O_3S$

200-795-6 73-22-3
L-tryptophan $C_{11}H_{12}N_2O_2$

200-796-1 73-24-5
adenine $C_5H_5N_5$

200-797-7 73-31-4
N-(2-(5-methoxyindol-3-yl)ethyl)acetamide $C_{13}H_{16}N_2O_2$

200-798-2 73-32-5
L-isoleucine $C_6H_{13}NO_2$

200-799-8 73-40-5
guanine $C_5H_5N_5O$

200-800-1 73-48-3
bendroflumethiazide $C_{15}H_{14}F_3N_3O_4S_2$

200-801-7 73-49-4
quinethazone $C_{10}H_{12}ClN_3O_3S$

200-802-2 73-66-5
5-ethoxymethyl-2-methylpyrimidin-4-ylamine $C_8H_{13}N_3O$

200-803-8 73-78-9
lidocaine hydrochloride $C_{14}H_{22}N_2O.ClH$

200-804-3 73-89-2
2-(phosphonooxy)acrylate $C_3H_4O_6P$

200-805-9 74-11-3
4-chlorobenzoic acid $C_7H_5ClO_2$

200-806-4 74-31-7
N,N'-diphenyl-*p*-phenylenediamine $C_{18}H_{16}N_2$

200-808-5 74-39-5
4-(4-nitrophenylazo)resorcinol $C_{12}H_9N_3O_4$

200-809-0 74-40-8
diethyl(2-phenoxyethyl)amine $C_{12}H_{19}NO$

200-810-6 74-55-5
ethambutol $C_{10}H_{24}N_2O_2$

200-811-1 74-79-3
arginine $C_6H_{14}N_4O_2$

200-812-7 74-82-8
methane in gaseus state CH_4

200-813-2 74-83-9
bromomethane CH_3Br

200-814-8 74-84-0
ethane C_2H_6

200-815-3 74-85-1
ethylene, pure C_2H_4

200-816-9 74-86-2
acetylene C_2H_2

200-817-4 74-87-3
chloromethane CH_3Cl

200-819-5 74-88-4
iodomethane CH_3I

200-820-0 74-89-5
methylamine, in aqueous solution CH_5N

200-821-6 74-90-8
hydrogen cyanide CHN

200-822-1 74-93-1
methanethiol CH_4S

200-823-7 74-94-2
dimethylamine--borane (1:1) $C_2H_{10}BN$

200-824-2 74-95-3
dibromomethane CH_2Br_2

200-825-8 74-96-4
bromoethane C_2H_5Br

200-826-3 74-97-5
bromochloromethane CH_2BrCl

200-827-9 74-98-6
propane liquefied C_3H_8

200-828-4 74-99-7
propyne C_3H_4

200-830-5 75-00-3
chloroethane C_2H_5Cl

200-831-0 75-01-4
chloroethylene C_2H_3Cl

200-832-6 75-02-5
fluoroethylene C_2H_3F

200-833-1 75-03-6
iodoethane C_2H_5I

200-834-7 75-04-7
ethylamine C_2H_7N

200-835-2 75-05-8
acetonitrile C_2H_3N

200-836-8 75-07-0
acetaldehyde C_2H_4O

200-837-3 75-08-1
ethanethiol C_2H_6S

200-838-9 75-09-2
dichloromethane CH_2Cl_2

200-839-4 75-10-5
difluoromethane CH_2F_2

200-841-5 75-11-6
diiodomethane CH_2I_2

200-842-0 75-12-7
formamide CH_3NO

200-843-6 75-15-0
carbon disulphide CS_2

200-844-1 75-16-1
methylmagnesium bromide CH_3BrMg

200-845-7 75-17-2
formaldehyde oxime CH_3NO

200-846-2 75-18-3
dimethyl sulphide C_2H_6S

200-847-8 75-19-4
cyclopropane C_3H_6

200-848-3 75-20-7
calcium acetylide C_2Ca

200-849-9 75-21-8
ethylene oxide C_2H_4O

200-850-4 75-22-9
trimethylamine--borane (1:1) $C_3H_{12}BN$

200-852-5 75-23-0
ethylamine--boron trifluoride $C_2H_7BF_3N$

200-853-0 75-24-1
trimethylaluminium C_3H_9Al

200-854-6 75-25-2
bromoform $CHBr_3$

200-855-1 75-26-3
2-bromopropane C_3H_7Br

200-856-7 75-27-4
bromodichloromethane $CHBrCl_2$

200-857-2 75-28-5
isobutane C_4H_{10}

200-858-8 75-29-6
2-chloropropane C_3H_7Cl

200-859-3 75-30-9
2-iodopropane C_3H_7I

200-860-9 75-31-0
isopropylamine C_3H_9N

200-861-4 75-33-2
propane-2-thiol C_3H_8S

200-863-5 75-34-3
1,1-dichloroethane $C_2H_4Cl_2$

200-864-0 75-35-4
1,1-dichloroethylene $C_2H_2Cl_2$

200-865-6 75-36-5
acetyl chloride C_2H_3ClO

200-866-1 75-37-6
1,1-difluoroethane $C_2H_4F_2$

200-867-7 75-38-7
1,1-difluoroethylene $C_2H_2F_2$

200-868-2 75-39-8
acetaldehyde--ammonia C_2H_7NO

200-869-8 75-43-4
dichlorofluoromethane $CHCl_2F$

200-870-3 75-44-5
phosgene CCl_2O

200-871-9 75-45-6
chlorodifluoromethane $CHClF_2$

200-872-4 75-46-7
trifluoromethane CHF_3

200-874-5 75-47-8
iodoform CHI_3

200-875-0 75-50-3
trimethylamine, in aqueous solution C_3H_9N

200-876-6 75-52-5
nitromethane CH_3NO_2

200-877-1 75-54-7
dichloro(methyl)silane CH_4Cl_2Si

200-878-7 75-55-8
2-methylaziridine C_3H_7N

200-879-2 75-56-9
methyloxirane C_3H_6O

200-880-8 75-57-0
tetramethylammonium chloride $C_4H_{12}N.Cl$

200-881-3 75-58-1
tetramethylammonium iodide $C_4H_{12}N.I$

200-882-9 75-59-2
tetramethylammonium hydroxide $C_4H_{12}N.HO$

200-883-4 75-60-5
dimethylarsinic acid $C_2H_7AsO_2$

200-885-5 75-61-6
dibromodifluoromethane CBr_2F_2

200-886-0 75-62-7
bromotrichloromethane $CBrCl_3$

200-887-6 75-63-8
bromotrifluoromethane $CBrF_3$

200-888-1 75-64-9
tert-butylamine $C_4H_{11}N$

200-889-7 75-65-0
2-methylpropan-2-ol $C_4H_{10}O$

200-890-2 75-66-1
2-methylpropane-2-thiol $C_4H_{10}S$

200-891-8 75-68-3
1-chloro-1,1-difluoroethane $C_2H_3ClF_2$

200-892-3 75-69-4
trichlorofluoromethane CCl_3F

200-893-9 75-71-8
dichlorodifluoromethane CCl_2F_2

200-894-4 75-72-9
chlorotrifluoromethane $CClF_3$

200-896-5 75-73-0
carbon tetrafluoride CF_4

200-897-0 75-74-1
tetramethyllead $C_4H_{12}Pb$

200-898-6 75-75-2
methanesulphonic acid CH_4O_3S

200-899-1 75-76-3
tetramethylsilane $C_4H_{12}Si$

200-900-5 75-77-4
chlorotrimethylsilane C_3H_9ClSi

200-901-0 75-78-5
dichloro(dimethyl)silane $C_2H_6Cl_2Si$

200-902-6 75-79-6
trichloro(methyl)silane CH_3Cl_3Si

200-903-1 75-80-9
2,2,2-tribromoethanol $C_2H_3Br_3O$

200-904-7 75-81-0
1,2-dibromo-1,1-dichloroethane $C_2H_2Br_2Cl_2$

200-905-2 75-82-1
1,2-dibromo-1,1-difluoroethane $C_2H_2Br_2F_2$

200-906-8 75-83-2
2,2-dimethylbutane C_6H_{14}

200-907-3 75-84-3
2,2-dimethylpropanol $C_5H_{12}O$

200-908-9 75-85-4
2-methylbutan-2-ol $C_5H_{12}O$

200-909-4 75-86-5
2-hydroxy-2-methylpropionitrile C_4H_7NO

200-911-5 75-87-6
trichloroacetaldehyde C_2HCl_3O

200-912-0 75-88-7
chloro-1,1,1-trifluoroethane $C_2H_2ClF_3$

200-913-6 75-89-8
2,2,2-trifluoroethanol $C_2H_3F_3O$

200-914-1 75-90-1
trifluoroacetaldehyde C_2HF_3O

200-915-7 75-91-2
tert-butyl hydroperoxide $C_4H_{10}O_2$

200-916-2 75-93-4
methyl hydrogen sulphate CH_4O_4S

200-917-8 75-94-5
trichloro(vinyl)silane $C_2H_3Cl_3Si$

200-918-3 75-95-6
pentabromoethane C_2HBr_5

200-919-9 75-96-7
tribromoacetic acid $C_2HBr_3O_2$

200-920-4 75-97-8
3,3-dimethylbutanone $C_6H_{12}O$

200-922-5 75-98-9
pivalic acid $C_5H_{10}O_2$

200-923-0 75-99-0
2,2-dichloropropionic acid $C_3H_4Cl_2O_2$

200-924-6 76-00-6
1,1,1-trichloropropan-2-ol $C_3H_5Cl_3O$

200-925-1 76-01-7
pentachloroethane C_2HCl_5

200-926-7 76-02-8
trichloroacetyl chloride C_2Cl_4O

200-927-2 76-03-9
trichloroacetic acid $C_2HCl_3O_2$

200-928-8 76-04-0
chlorodifluoroacetic acid $C_2HClF_2O_2$

200-929-3 76-05-1
trifluoroacetic acid $C_2HF_3O_2$

200-930-9 76-06-2
trichloronitromethane CCl_3NO_2

200-931-4 76-08-4
1,1,1-tribromo-2-methylpropan-2-ol $C_4H_7Br_3O$

200-933-5 76-09-5
pinacol $C_6H_{14}O_2$

200-934-0 76-11-9
1,1,1,2-tetrachloro-2,2-difluoroethane $C_2Cl_4F_2$

200-935-6 76-12-0
tetrachloro-1,2-difluoroethane $C_2Cl_4F_2$

200-936-1 76-13-1
1,1,2-trichlorotrifluoroethane $C_2Cl_3F_3$

200-937-7 76-14-2
cryofluorane $C_2Cl_2F_4$

200-938-2 76-15-3
chloropentafluoroethane C_2ClF_5

200-939-8 76-16-4
perfluoroethane C_2F_6

200-940-3 76-18-6
2-chloro-1,1,1,2,3,3,3-heptafluoropropane C_3ClF_7

200-941-9 76-19-7
octafluoropropane C_3F_8

200-942-4 76-20-0
2,2-bis(ethylsulphonyl)butane $C_8H_{18}O_4S_2$

200-944-5 76-21-1
2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9-hexadecafluorononan-1-oic acid $C_9H_2F_{16}O_2$

200-945-0 76-22-2
bornan-2-one $C_{10}H_{16}O$

200-946-6 76-23-3
tetrabarbital $C_{12}H_{20}N_2O_3$

200-947-1 76-24-4
5,5'-dihydroxy-5,5'-bipyrimidinehexaone $C_8H_6N_4O_8$

200-948-7 76-25-5
9-α-fluoro-11-β,21-dihydroxy-16-α,17-α-isopropylidenedioxy-pregna-1,4-diene-3,20-dione $C_{24}H_{31}FO_6$

200-949-2 76-26-6
[7,7-dimethyl-2-oxobicyclo[2.2.1]hept-1-yl]methanesulphonic acid $C_{10}H_{16}O_4S$

200-950-8 76-29-9
3-bromobornan-2-one $C_{10}H_{15}BrO$

200-951-3 76-30-2
tetrahydroxysuccinic acid $C_4H_6O_8$

200-952-9 76-32-4
camphoric anhydride $C_{10}H_{14}O_3$

200-953-4 76-36-8
2,2,3-trichlorobutyraldehyde $C_4H_5Cl_3O$

200-955-5 76-37-9
2,2,3,3-tetrafluoropropan-1-ol $C_3H_4F_4O$

200-956-0 76-38-0
methoxyflurane $C_3H_4Cl_2F_2O$

200-957-6 76-39-1
2-methyl-2-nitropropan-1-ol $C_4H_9NO_3$

200-958-1 76-40-4
2,2,3-trichlorobutane-1,1-diol $C_4H_7Cl_3O_2$

200-959-7 76-41-5
oxymorphone $C_{17}H_{19}NO_4$

200-960-2 76-42-6
oxycodone $C_{18}H_{21}NO_4$

200-961-8 76-43-7
fluoxymesterone $C_{20}H_{29}FO_3$

200-962-3 76-44-8
heptachlor $C_{10}H_5Cl_7$

200-963-9 76-47-1
hydrocortamate $C_{27}H_{41}NO_6$

200-964-4 76-49-3
endo-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl acetate $C_{12}H_{20}O_2$

200-966-5 76-50-6
endo-bornyl isovalerate $C_{15}H_{26}O_2$

200-967-0 76-51-7
5-ethyl-5,10-dihydro-10,10-diphenylphenosilazine $C_{26}H_{23}NSi$

200-968-6 76-54-0
2-(2,7-dichloro-6-hydroxy-3-oxo-3*H*-xanthen-9-yl)benzoic acid $C_{20}H_{10}Cl_2O_5$

200-969-1 76-57-3
codeine $C_{18}H_{21}NO_3$

200-970-7 76-58-4
3-O-ethylmorphine $C_{19}H_{23}NO_3$

200-971-2 76-59-5
bromothymol blue $C_{27}H_{28}Br_2O_5S$

200-972-8 76-60-8
bromocresol green $C_{21}H_{14}Br_4O_5S$

200-973-3 76-61-9
thymol blue $C_{27}H_{30}O_5S$

200-974-9 76-62-0
3,3-bis(3,5-dibromo-4-hydroxyphenyl)phthalide $C_{20}H_{10}Br_4O_4$

200-975-4 76-63-1
allyltriphenylstannane $C_{21}H_{20}Sn$

200-977-5 76-64-2
5-methyl-4,4-diphenyl-6-piperidinohexan-3-one $C_{24}H_{31}NO$

200-978-0 76-67-5
diethyl ethyl(phenyl)malonate $C_{15}H_{20}O_4$

200-979-6 76-68-6
5-allyl-5-(2-cyclopenten-1-yl)barbituric acid $C_{12}H_{14}N_2O_3$

200-980-1 76-71-1
diethyl sec-butylethylmalonate $C_{13}H_{24}O_4$

200-981-7 76-72-2
diethyl ethyl(1-methylbutyl)malonate $C_{14}H_{26}O_4$

200-982-2 76-73-3
secobarbital $C_{12}H_{18}N_2O_3$

200-983-8 76-74-4
pentobarbital $C_{11}H_{18}N_2O_3$

200-984-3 76-75-5
5-ethyl-5-(1-methylbutyl)-2-thiobarbituric acid $C_{11}H_{18}N_2O_2S$

200-985-9 76-78-8
(3a*S*,6a*R*,7a*S*,8*S*,11a*S*,11b*S*,11c*S*)-1,3a,4,5,6a,7,7a,8,11,11a,11b,-11c-dodecahydro-2,10-dimethoxy-3,8,11a,11c-tetramethyldi-benzo[*de*,*g*]chromene-1,5,11-trione $C_{22}H_{28}O_6$

200-986-4 76-83-5
chlorotriphenylmethane $C_{19}H_{15}Cl$

200-988-5 76-84-6
triphenylmethanol $C_{19}H_{16}O$

200-989-0 76-86-8
chlorotriphenylsilane $C_{18}H_{15}ClSi$

200-990-6 76-87-9
fentin hydroxide $C_{18}H_{16}OSn$

200-991-1 76-89-1
methyl benzilate $C_{15}H_{14}O_3$

200-992-7 76-90-4
mepenzolate bromide $C_{21}H_{26}NO_3.Br$

200-993-2 76-93-7
benzilic acid $C_{14}H_{12}O_3$

200-994-8 76-94-8
5-methyl-5-phenylbarbituric acid $C_{11}H_{10}N_2O_3$

200-995-3 76-96-0
1,1',1''-phosphorothioyltris(2-methylaziridine) $C_9H_{18}N_3PS$

200-996-9 76-99-3
methadone $C_{21}H_{27}NO$

200-997-4 77-02-1
aprobarbital $C_{10}H_{14}N_2O_3$

200-999-5 77-03-2
3,3-diethylpiperidine-2,4-dione $C_9H_{15}NO_2$

201-000-5 77-04-3
pyrithyldione $C_9H_{13}NO_2$

201-001-0 77-06-5
(3*S*,3a*S*,4*S*,4a*S*,6*S*,8a*R*,8b*R*,11*S*)-6,11-dihydroxy-3-methyl-12-methylene-2-oxo-4a,6-ethano-3,8b-prop-1-enoperhydroindeno[1,2-*b*]furan-4-carboxylic acid $C_{19}H_{22}O_6$

201-002-6 77-07-6
levorphanol $C_{17}H_{23}NO$

201-003-1 77-08-7
2,2',3,3'-tetrahydro-3,3,3',3'-tetramethyl-1,1'-spirobi[1*H*-indene]-5,5',6,6'-tetrol $C_{21}H_{24}O_4$

201-004-7 77-09-8
phenolphthalein $C_{20}H_{14}O_4$

201-005-2 77-11-2
4-[bis(isopropyl)amino]-2,2-diphenylbutyronitrile $C_{22}H_{28}N_2$

201-006-8 77-14-5
proheptazine $C_{17}H_{25}NO_2$

201-007-3 77-15-6
ethoheptazine $C_{16}H_{23}NO_2$

201-008-9 77-17-8
ethyl 4-phenylpiperidine-4-carboxylate $C_{14}H_{19}NO_2$

201-009-4 77-19-0
dicycloverine $C_{19}H_{35}NO_2$

201-011-5 77-20-3
alphaprodine $C_{16}H_{23}NO_2$

201-012-0 77-21-4
glutethimide $C_{13}H_{15}NO_2$

201-013-6 77-22-5
caramiphen $C_{18}H_{27}NO_2$

201-014-1 77-23-6
pentoxyverine $C_{20}H_{31}NO_3$

201-015-7 77-24-7
diethyl ethylisopentylmalonate $C_{14}H_{26}O_4$

201-016-2 77-25-8
diethyl diethylmalonate $C_{11}H_{20}O_4$

201-017-8 77-26-9
butalbital $C_{11}H_{16}N_2O_3$

201-018-3 77-27-0
5-allyl-5-(1-methylbutyl)-2-thiobarbituric acid $C_{12}H_{18}N_2O_2S$

201-019-9 77-28-1
5-butyl-5-ethylbarbituric acid $C_{10}H_{16}N_2O_3$

201-020-4 77-32-7
5,5-diethyl-2-thiobarbituric acid $C_8H_{12}N_2O_2S$

201-022-5 77-36-1
chlortalidone $C_{14}H_{11}ClN_2O_4S$

201-023-0 77-37-2
procyclidine $C_{19}H_{29}NO$

201-024-6 77-39-4
cycrimine $C_{19}H_{29}NO$

201-025-1 77-40-7
4,4'-(1-methylpropylidene)bisphenol $C_{16}H_{18}O_2$

201-026-7 77-41-8
mesuximide $C_{12}H_{13}NO_2$

201-027-2 77-42-9
[1*S*-[1α,2α(*Z*),4α]]-2-methyl-5-(2-methyl-3-methylenebicyclo=[2.2.1]hept-2-yl)-2-penten-1-ol $C_{15}H_{24}O$

201-028-8 77-46-3
acedapsone $C_{16}H_{16}N_2O_4S$

201-029-3 77-47-4
hexachlorocyclopentadiene C_5Cl_6

201-030-9 77-48-5
1,3-dibromo-5,5-dimethylhydantoin $C_5H_6Br_2N_2O_2$

201-031-4 77-49-6
2-methyl-2-nitropropane-1,3-diol $C_4H_9NO_4$

201-033-5 77-51-0
isoaminile $C_{16}H_{24}N_2$

201-034-0 77-52-1
3β-hydroxyurs-12-en-28-oic acid $C_{30}H_{48}O_3$

201-035-6 77-53-2
[3*R*-(3α,3aβ,6α,7β,8aα)]-octahydro-3,6,8,8-tetramethyl-1*H*-3a,=7-methanoazulen-6-ol $C_{15}H_{26}O$

201-036-1 77-54-3
[3*R*-(3α,3aβ,6α,7β,8aα)]-octahydro-3,6,8,8-tetramethyl-1*H*-3a,=7-methanoazulen-5-yl acetate $C_{17}H_{28}O_2$

201-037-7 77-55-4
1-phenylcyclopentanecarboxylic acid $C_{12}H_{14}O_2$

201-038-2 77-57-6
1-phenylcyclohexanecarbonitrile $C_{12}H_{13}N$

201-039-8 77-58-7
dibutyltin dilaurate $C_{32}H_{64}O_4Sn$

201-040-3 77-59-8
tomatidine $C_{27}H_{45}NO_2$

201-041-9 77-60-1
(5α,25*R*)-spirostan-3β-ol $C_{27}H_{44}O_3$

201-042-4 77-61-2
6-(1-methylcyclohexyl)-2,4-xylenol $C_{15}H_{22}O$

201-044-5 77-62-3
2,2'-methylenebis[6-(1-methylcyclohexyl)-*p*-cresol] $C_{29}H_{40}O_2$

201-045-0 77-63-4
2,4,6,8-tetramethyl-2,4,6,8-tetraphenylcyclotetrasiloxane $C_{28}H_{32}O_4Si_4$

201-046-6 77-65-6
carbromal $C_7H_{13}BrN_2O_2$

201-047-1 77-66-7
acecarbromal $C_9H_{15}BrN_2O_3$

201-048-7 77-67-8
ethosuximide $C_7H_{11}NO_2$

201-049-2 77-68-9
3-hydroxy-2,2,4-trimethylpentyl isobutyrate $C_{12}H_{24}O_3$

201-050-8 77-70-3
ethyl 2-hydroxy-2-methylbutyrate $C_7H_{14}O_3$

201-051-3 77-71-4
5,5-dimethylhydantoin $C_5H_8N_2O_2$

201-052-9 77-73-6
3a,4,7,7a-tetrahydro-4,7-methanoindene $C_{10}H_{12}$

201-053-4 77-74-7
3-methylpentan-3-ol $C_6H_{14}O$

201-055-5 77-75-8
methylpentynol $C_6H_{10}O$

201-056-0 77-76-9
acetone-dimethyl acetal $C_5H_{12}O_2$

201-057-6 77-77-0
divinyl sulphone $C_4H_6O_2S$

201-058-1 77-78-1
dimethyl sulphate $C_2H_6O_4S$

201-059-7 77-79-2
2,5-dihydrothiophene 1,1-dioxide $C_4H_6O_2S$

201-060-2 77-80-5
hexaphenyldistannathiane $C_{36}H_{30}SSn_2$

201-061-8 77-83-8
ethyl 2,3-epoxy-3-phenylbutyrate $C_{12}H_{14}O_3$

201-062-3 77-84-9
2-ethyl-2-methylpropane-1,3-diol $C_6H_{14}O_2$

201-063-9 77-85-0
ethylidynetrimethanol $C_5H_{12}O_3$

201-064-4 77-86-1
trometamol $C_4H_{11}NO_3$

201-066-5 77-89-4
triethyl O-acetylcitrate $C_{14}H_{22}O_8$

201-067-0 77-90-7
tributyl O-acetylcitrate $C_{20}H_{34}O_8$

201-068-6 77-91-8
choline dihydrogen citrate $C_6H_7O_7.C_5H_{14}NO$

201-069-1 77-92-9
citric acid $C_6H_8O_7$

201-070-7 77-93-0
triethyl citrate $C_{12}H_{20}O_7$

201-071-2 77-94-1
tributyl citrate $C_{18}H_{32}O_7$

201-072-8 77-95-2
1,3,4,5-tetrahydroxycyclohexanecarboxylic acid $C_7H_{12}O_6$

201-073-3 77-98-5
tetraethylammonium hydroxide $C_8H_{20}N.HO$

201-074-9 77-99-6
propylidynetrimethanol $C_6H_{14}O_3$

201-075-4 78-00-2
tetraethyllead $C_8H_{20}Pb$

201-077-5 78-04-6
dibutyltin maleate $C_{12}H_{20}O_4Sn$

201-078-0 78-05-7
benzyldiethyl-2-[*p*-(1,1,3,3-tetramethylbutyl)phenoxy]ethylammonium chloride $C_{27}H_{42}NO.Cl$

201-079-6 78-06-8
2,2-dibutyldihydro-6*H*-1,3,2-oxathiastannin-6-one $C_{11}H_{22}O_2SSn$

201-080-1 78-07-9
triethoxy(ethyl)silane $C_8H_{20}O_3Si$

201-081-7 78-08-0
triethoxy(vinyl)silane $C_8H_{18}O_3Si$

201-082-2 78-09-1
tetraethyl orthocarbonate $C_9H_{20}O_4$

201-083-8 78-10-4
tetraethyl orthosilicate $C_8H_{20}O_4Si$

201-084-3 78-11-5
pentaerithrityl tetranitrate $C_5H_8N_4O_{12}$

201-085-9 78-13-7
tetrakis(2-ethylbutyl) orthosilicate $C_{24}H_{52}O_4Si$

201-086-4 78-14-8
tetraoctyl orthosilicate $C_{32}H_{68}O_4Si$

201-088-5 78-15-9
2-ethyl-2-[[(1-oxopentyl)oxy]methyl]propane-1,3-diyl divalerate $C_{21}H_{38}O_6$

201-089-0 78-16-0
2-ethyl-2-[[(1-oxoheptyl)oxy]methyl]propane-1,3-diyl bisheptanoate $C_{27}H_{50}O_6$

201-090-6 78-17-1
2-ethyl-2-[[(1-oxodecyl)oxy]methyl]-1,3-propanediyl didecanoate $C_{36}H_{68}O_6$

201-091-1 78-18-2
1-hydroperoxycyclohexyl 1-hydroxycyclohexyl peroxide $C_{12}H_{22}O_5$

201-092-7 78-19-3
3,9-divinyl-2,4,8,10-tetraoxaspiro[5.5]undecane $C_{11}H_{16}O_4$

201-093-2 78-20-6
2,2-dibutyl-1,3,2-oxathiastannolan-5-one $C_{10}H_{20}O_2SSn$

201-094-8 78-21-7
4-ethyl-4-hexadecylmorpholinium ethyl sulphate $C_{22}H_{46}NO.C_2H_5O_4S$

201-095-3 78-22-8
3-hydroxy-2,2-bis(hydroxymethyl)propyl (*R*)-12-hydroxyoleate $C_{23}H_{44}O_6$

201-096-9 78-23-9
3-hydroxy-2,2-bis(hydroxymethyl)propyl stearate $C_{23}H_{46}O_5$

201-097-4 78-24-0
4,8-dioxa-2,2,6,6,10,10-hexahydroxymethylundecane-1,11-diol $C_{15}H_{32}O_{10}$

201-099-5 78-26-2
2-methyl-2-propylpropane-1,3-diol $C_7H_{16}O_2$

201-100-9 78-27-3
1-ethynylcyclohexanol $C_8H_{12}O$

201-101-4 78-28-4
emylcamate $C_7H_{15}NO_2$

201-103-5 78-30-8
tri-*o*-tolyl phosphate $C_{21}H_{21}O_4P$

201-104-0 78-31-9
diphenyl *p*-tolyl phosphate $C_{19}H_{17}O_4P$

201-105-6 78-32-0
tri-*p*-tolyl phosphate $C_{21}H_{21}O_4P$

201-106-1 78-33-1
tris(*p*-*tert*-butylphenyl) phosphate $C_{30}H_{39}O_4P$

201-107-7 78-34-2
dioxathion $C_{12}H_{26}O_6P_2S_4$

201-108-2 78-35-3
1,5-dimethyl-1-vinylhex-4-enyl isobutyrate $C_{14}H_{24}O_2$

201-109-8 78-36-4
linalyl butyrate $C_{14}H_{24}O_2$

201-110-3 78-37-5
linalyl cinnamate $C_{19}H_{24}O_2$

201-111-9 78-38-6
diethyl ethylphosphonate $C_6H_{15}O_3P$

201-112-4 78-39-7
triethyl orthoacetate $C_8H_{18}O_3$

201-114-5 78-40-0
triethyl phosphate $C_6H_{15}O_4P$

201-115-0 78-41-1
triparanol $C_{27}H_{32}ClNO_2$

201-116-6 78-42-2
tris(2-ethylhexyl) phosphate $C_{24}H_{51}O_4P$

201-117-1 78-43-3
tris(2,3-dichloropropyl) phosphate $C_9H_{15}Cl_6O_4P$

201-118-7 78-44-4
carisoprodol $C_{12}H_{24}N_2O_4$

201-119-2 78-46-6
dibutyl butylphosphonate $C_{12}H_{27}O_3P$

201-120-8 78-48-8
S,S,S-tributylphosphorotrithioate $C_{12}H_{27}OPS_3$

201-121-3 78-50-2
trioctylphosphine oxide $C_{24}H_{51}OP$

201-122-9 78-51-3
tris(2-butoxyethyl) phosphate $C_{18}H_{39}O_7P$

201-123-4 78-57-9
menazon $C_6H_{12}N_5O_2PS_2$

201-125-5 78-58-0
4-isopropyl-1-methylcyclohexyl hydroperoxide $C_{10}H_{20}O_2$

201-126-0 78-59-1
3,5,5-trimethylcyclohex-2-enone $C_9H_{14}O$

201-127-6 78-62-6
diethoxy(dimethyl)silane $C_6H_{16}O_2Si$

201-128-1 78-63-7
di-tert-butyl 1,1,4,4-tetramethyltetramethylene diperoxide $C_{16}H_{34}O_4$

201-129-7 78-64-8
O,O-dihexyl hydrogen dithiophosphate $C_{12}H_{27}O_2PS_2$

201-130-2 78-65-9
3,6-dimethyloctane-3,6-diol $C_{10}H_{22}O_2$

201-131-8 78-66-0
3,6-dimethyloct-4-yne-3,6-diol $C_{10}H_{18}O_2$

201-132-3 78-67-1
2,2'-dimethyl-2,2'-azodipropiononitrile $C_8H_{12}N_4$

201-133-9 78-69-3
3,7-dimethyloctan-3-ol $C_{10}H_{22}O$

201-134-4 78-70-6
linalool $C_{10}H_{18}O$

201-136-5 78-71-7
3,3-bis(chloromethyl)oxetane $C_5H_8Cl_2O$

201-137-0 78-73-9
choline hydrogen carbonate $C_5H_{14}NO.CHO_3$

201-138-6 78-74-0
1,1,2-tribromoethane $C_2H_3Br_3$

201-139-1 78-75-1
1,2-dibromopropane $C_3H_6Br_2$

201-140-7 78-76-2
2-bromobutane C_4H_9Br

201-141-2 78-77-3
1-bromo-2-methylpropane C_4H_9Br

201-142-8 78-78-4
2-methylbutane C_5H_{12}

201-143-3 78-79-5
isoprene C_5H_8

201-144-9 78-80-8
2-methylbut-1-en-3-yne C_5H_6

201-145-4 78-81-9
isobutylamine $C_4H_{11}N$

201-147-5 78-82-0
isobutyronitrile C_4H_7N

201-148-0 78-83-1
2-methylpropan-1-ol $C_4H_{10}O$

201-149-6 78-84-2
isobutyraldehyde C_4H_8O

201-150-1 78-85-3
methacrylaldehyde C_4H_6O

201-151-7 78-86-4
2-chlorobutane C_4H_9Cl

201-152-2 78-87-5
1,2-dichloropropane $C_3H_6Cl_2$

201-153-8 78-88-6
2,3-dichloropropene $C_3H_4Cl_2$

201-154-3 78-89-7
2-chloropropan-1-ol C_3H_7ClO

201-155-9 78-90-0
propylenediamine $C_3H_{10}N_2$

201-156-4 78-91-1
2-aminopropan-1-ol C_3H_9NO

201-158-5 78-92-2
butan-2-ol $C_4H_{10}O$

201-159-0 78-93-3
butanone C_4H_8O

201-160-6 78-94-4
butenone C_4H_6O

201-161-1 78-95-5
chloroacetone C_3H_5ClO

201-162-7 78-96-6
1-aminopropan-2-ol C_3H_9NO

201-163-2 78-97-7
lactonitrile C_3H_5NO

201-164-8 78-98-8
pyruvaldehyde $C_3H_4O_2$

201-165-3 78-99-9
1,1-dichloropropane $C_3H_6Cl_2$

201-166-9 79-00-5
1,1,2-trichloroethane $C_2H_3Cl_3$

201-167-4 79-01-6
trichloroethylene C_2HCl_3

201-169-5 79-02-7
dichloroacetaldehyde $C_2H_2Cl_2O$

201-170-0 79-03-8
propionyl chloride C_3H_5ClO

201-171-6 79-04-9
chloroacetyl chloride $C_2H_2Cl_2O$

201-172-1 79-05-0
propionamide C_3H_7NO

201-173-7 79-06-1
acrylamide C_3H_5NO

201-174-2 79-07-2
2-chloroacetamide C_2H_4ClNO

201-175-8 79-08-3
bromoacetic acid $C_2H_3BrO_2$

201-176-3 79-09-4
propionic acid $C_3H_6O_2$

201-177-9 79-10-7
acrylic acid $C_3H_4O_2$

201-178-4 79-11-8
chloroacetic acid $C_2H_3ClO_2$

201-180-5 79-14-1
glycollic acid $C_2H_4O_3$

201-181-0 79-15-2
N-bromoacetamide C_2H_4BrNO

201-182-6 79-16-3
N-methylacetamide C_3H_7NO

201-183-1 79-17-4
aminoguanidine CH_6N_4

201-184-7 79-19-6
thiosemicarbazide CH_5N_3S

201-185-2 79-20-9
methyl acetate $C_3H_6O_2$

201-186-8 79-21-0
peracetic acid $C_2H_4O_3$

201-187-3 79-22-1
methyl chloroformate $C_2H_3ClO_2$

201-188-9 79-24-3
nitroethane $C_2H_5NO_2$

201-189-4 79-25-4
hydroxymethanesulphinic acid CH_4O_3S

201-191-5 79-27-6
1,1,2,2-tetrabromoethane $C_2H_2Br_4$

201-192-0 79-28-7
tetrabromoethylene C_2Br_4

201-193-6 79-29-8
2,3-dimethylbutane C_6H_{14}

201-194-1 79-30-1
isobutyryl chloride C_4H_7ClO

201-195-7 79-31-2
isobutyric acid $C_4H_8O_2$

201-196-2 79-33-4
l-(+)-lactic acid $C_3H_6O_3$

201-197-8 79-34-5
1,1,2,2-tetrachloroethane $C_2H_2Cl_4$

201-198-3 79-35-6
1,1-dichlorodifluoroethylene $C_2Cl_2F_2$

201-199-9 79-36-7
dichloroacetyl chloride C_2HCl_3O

201-200-2 79-37-8
oxalyl dichloride $C_2Cl_2O_2$

201-201-8 79-38-9
chlorotrifluoroethylene C_2ClF_3

201-202-3 79-39-0
methacrylamide C_4H_7NO

201-203-9 79-40-3
dithiooxamide $C_2H_4N_2S_2$

201-204-4 79-41-4
methacrylic acid $C_4H_6O_2$

201-206-5 79-42-5
2-mercaptopropionic acid $C_3H_6O_2S$

201-207-0 79-43-6
dichloroacetic acid $C_2H_2Cl_2O_2$

201-208-6 79-44-7
dimethylcarbamoyl chloride C_3H_6ClNO

201-209-1 79-46-9
2-nitropropane $C_3H_7NO_2$

201-210-7 79-50-5
(±)-dihydro-3-hydroxy-4,4-dimethylfuran-2(3*H*)-one $C_6H_{10}O_3$

201-211-2 79-55-0
pempidine $C_{10}H_{21}N$

201-212-8 79-57-2
oxytetracycline $C_{22}H_{24}N_2O_9$

201-213-3 79-61-8
dichlorisone 21-acetate $C_{23}H_{28}Cl_2O_5$

201-214-9 79-63-0
lanosterol $C_{30}H_{50}O$

201-215-4 79-64-1
dimethisterone $C_{23}H_{32}O_2$

201-217-5 79-67-4
3-amino-*N*,*N*-dimethyltoluene-4-sulphonamide $C_9H_{14}N_2O_2S$

201-218-0 79-68-5
4-(2,2,3-trimethyl-6-methylenecyclohexyl)-3-buten-2-one $C_{14}H_{22}O$

201-219-6 79-69-6
4-(2,5,6,6-tetramethylcyclohex-2-enyl)but-3-en-2-one $C_{14}H_{22}O$

201-220-1 79-70-9
4-(2,5,6,6-tetramethyl-1-cyclohexen-1-yl)-3-buten-2-one $C_{14}H_{22}O$

201-221-7 79-72-1
4-aminotoluene-2-sulphonanilide $C_{13}H_{14}N_2O_2S$

201-222-2 79-74-3
2,5-di-tert-pentylhydroquinone $C_{16}H_{26}O_2$

201-223-8 79-76-5
4-(2,2-dimethyl-6-methylenecyclohexyl)-3-buten-2-one $C_{13}H_{20}O$

201-224-3 79-77-6
(*E*)-4-(2,6,6-trimethyl-1-cyclohexen-1-yl)-3-buten-2-one $C_{13}H_{20}O$

201-225-9 79-78-7
1-(2,6,6-trimethyl-2-cyclohexen-1-yl)hepta-1,6-dien-3-one $C_{16}H_{24}O$

201-226-4 79-80-1
dehydroretinol $C_{20}H_{28}O$

201-228-5 79-81-2
retinyl palmitate $C_{36}H_{60}O_2$

201-229-0 79-83-4
D-pantothenic acid $C_9H_{17}NO_5$

201-230-6 79-88-9
4-nitro-*N*-phenyltoluene-2-sulphonamide $C_{13}H_{12}N_2O_4S$

201-231-1 79-89-0
3-methyl-4-(2,6,6-trimethyl-1-cyclohexen-1-yl)-3-buten-2-one $C_{14}H_{22}O$

201-232-7 79-90-3
triclobisonium chloride $C_{36}H_{74}N_2.2Cl$

201-233-2 79-91-4
tetrahydro-2,2-dimethyl-5-oxo-3-furoic acid $C_7H_{10}O_4$

201-234-8 79-92-5
camphene $C_{10}H_{16}$

201-235-3 79-93-6
phenaglycodol $C_{11}H_{15}ClO_2$

201-236-9 79-94-7
2,2',6,6'-tetrabromo-4,4'-isopropylidenediphenol $C_{15}H_{12}Br_4O_2$

201-237-4 79-95-8
2,2',6,6'-tetrachloro-4,4'-isopropylidenediphenol $C_{15}H_{12}Cl_4O_2$

201-239-5 79-96-9
4,4'-isopropylidenebis(*o*-*tert*-butylphenol) $C_{23}H_{32}O_2$

201-240-0 79-97-0
4,4'-isopropylidenedi-*o*-cresol $C_{17}H_{20}O_2$

201-241-6 79-98-1
4,4'-isopropylidenebis[*o*-chlorophenol] $C_{15}H_{14}Cl_2O_2$

201-242-1 80-00-2
p-chlorophenyl phenyl sulphone $C_{12}H_9ClO_2S$

201-243-7 80-03-5
N-[4-[(4-aminophenyl)sulphonyl]phenyl]glycine $C_{14}H_{14}N_2O_4S$

201-244-2 80-04-6
4,4'-isopropylidenedicyclohexanol $C_{15}H_{28}O_2$

201-245-8 80-05-7
4,4'-isopropylidenediphenol $C_{15}H_{16}O_2$

201-246-3 80-06-8
chlorfenethol $C_{14}H_{12}Cl_2O$

201-247-9 80-07-9
bis(4-chlorophenyl) sulphone $C_{12}H_8Cl_2O_2S$

201-248-4 80-08-0
dapsone $C_{12}H_{12}N_2O_2S$

201-250-5 80-09-1
4,4'-sulphonyldiphenol $C_{12}H_{10}O_4S$

201-251-0 80-10-4
dichloro(diphenyl)silane $C_{12}H_{10}Cl_2Si$

201-252-6 80-11-5
N-methyl-N-nitrosotoluene-4-sulphonamide $C_8H_{10}N_2O_3S$

201-253-1 80-13-7
halazone $C_7H_5Cl_2NO_4S$

201-254-7 80-15-9
α,α-dimethylbenzyl hydroperoxide $C_9H_{12}O_2$

201-255-2 80-17-1
benzenesulphonohydrazide $C_6H_8N_2O_2S$

201-256-8 80-18-2
methyl benzenesulphonate $C_7H_8O_3S$

201-257-3 80-19-3
3-amino-4-hydroxy-*N*-(1-methylethyl)benzenesulphonamide $C_9H_{14}N_2O_3S$

201-258-9 80-20-6
3-amino-4-hydroxy-*N*-phenylbenzenesulphonamide $C_{12}H_{12}N_2O_3S$

201-259-4 80-21-7
m-aminobenzenesulphonanilide $C_{12}H_{12}N_2O_2S$

201-261-5 80-22-8
3-amino-N-butyl-4-methoxybenzenesulphonamide $C_{11}H_{18}N_2O_3S$

201-262-0 80-23-9
3-amino-4-hydroxy-N-methylbenzenesulphonamide $C_7H_{10}N_2O_3S$

201-263-6 80-24-0
1-(3-isopropylphenyl)-1-methylethyl hydroperoxide $C_{12}H_{18}O_2$

201-264-1 80-25-1
α,α,4-trimethylcyclohexylmethyl acetate $C_{12}H_{22}O_2$

201-265-7 80-26-2
p-menth-1-en-8-yl acetate $C_{12}H_{20}O_2$

201-266-2 80-27-3
p-menth-1-en-8-yl propionate $C_{13}H_{22}O_2$

201-267-8 80-28-4
N-(*o*-tolyl)-*p*-toluenesulphonamide $C_{14}H_{15}NO_2S$

201-268-3 80-30-8
N-cyclohexyltoluene-4-sulphonamide $C_{13}H_{19}NO_2S$

201-269-9 80-32-0
sulfachlorpyridazine $C_{10}H_9ClN_4O_2S$

201-270-4 80-33-1
chlorfenson $C_{12}H_8Cl_2O_3S$

201-272-5 80-35-3
sulfamethoxypyridazine $C_{11}H_{12}N_4O_3S$

201-273-0 80-37-5
N-(*m*-nitrophenyl)benzenesulphonamide $C_{12}H_{10}N_2O_4S$

201-274-6 80-38-6
fenson $C_{12}H_9ClO_3S$

201-275-1 80-39-7
N-ethyltoluene-4-sulphonamide $C_9H_{13}NO_2S$

201-276-7 80-40-0
ethyl toluene-4-sulphonate $C_9H_{12}O_3S$

201-277-2 80-41-1
2-chloroethyl toluene-4-sulphonate $C_9H_{11}ClO_3S$

201-278-8 80-42-2
propyl benzenesulphonate $C_9H_{12}O_3S$

201-279-3 80-43-3
bis(α,α-dimethylbenzyl) peroxide $C_{18}H_{22}O_2$

201-280-9 80-46-6
p-(1,1-dimethylpropyl)phenol $C_{11}H_{16}O$

201-281-4 80-47-7
1-methyl-1-(4-methylcyclohexyl)ethyl hydroperoxide $C_{10}H_{20}O_2$

201-283-5 80-48-8
methyl toluene-4-sulphonate $C_8H_{10}O_3S$

201-284-0 80-49-9
homatropine methylbromide $C_{17}H_{24}NO_3.Br$

201-285-6 80-50-2
octatropine methylbromide $C_{17}H_{32}NO_2.Br$

201-286-1 80-51-3
4,4'-oxydi(benzenesulphonohydrazide) $C_{12}H_{14}N_4O_5S_2$

201-287-7 80-52-4
p-menthane-1,8-diyldiamine $C_{10}H_{22}N_2$

201-288-2 80-53-5
p-menthane-1,8-diol $C_{10}H_{20}O_2$

201-289-8 80-54-6
2-(4-tert-butylbenzyl)propionaldehyde $C_{14}H_{20}O$

201-290-3 80-55-7
ethyl 2-hydroxy-2-methylpropionate $C_6H_{12}O_3$

201-291-9 80-56-8
pin-2(3)-ene $C_{10}H_{16}$

201-292-4 80-57-9
4,6,6-trimethylbicyclo[3.1.1]hept-3-en-2-one $C_{10}H_{14}O$

201-294-5 80-58-0
2-bromobutyric acid $C_4H_7BrO_2$

201-295-0 80-59-1
(E)-2-methylbut-2-enoic acid $C_5H_8O_2$

201-296-6 80-60-4
2-aminobutyric acid $C_4H_9NO_2$

201-297-1 80-62-6
methyl methacrylate $C_5H_8O_2$

201-298-7 80-63-7
methyl 2-chloroacrylate $C_4H_5ClO_2$

201-299-2 80-65-9
3-aminooxazolidin-2-one $C_3H_6N_2O_2$

201-300-6 80-68-2
DL-threonine $C_4H_9NO_3$

201-301-1 80-69-3
tartronic acid $C_3H_4O_5$

201-302-7 80-70-6
1,1,3,3-tetramethylguanidine $C_5H_{13}N_3$

201-303-2 80-71-7
2-hydroxy-3-methylcyclopent-2-enone $C_6H_8O_2$

201-304-8 80-73-9
1,3-dimethylimidazolidin-2-one $C_5H_{10}N_2O$

201-305-3 80-74-0
N-3,4-dimethylisoxazol-5-yl-N-sulphanilylacetamide $C_{13}H_{15}N_3O_4S$

201-306-9 80-75-1
11-α-hydroxypregn-4-ene-3,20-dione $C_{21}H_{30}O_3$

201-307-4 80-77-3
chlormezanone $C_{11}H_{12}ClNO_3S$

201-309-5 80-78-4
solanidine $C_{27}H_{43}NO$

201-310-0 80-81-9
6-ethyl-1,2,3,4-tetrahydro-1,1,4,4-tetramethylnaphthalene $C_{16}H_{24}$

201-311-6 80-82-0
2-nitrobenzenesulphonic acid $C_6H_5NO_5S$

201-312-1 80-91-1
5-β-pregnane-3-α,20-β-diol $C_{21}H_{36}O_2$

201-313-7 80-92-2
5-β-pregnane-3-α,20-α-diol $C_{21}H_{36}O_2$

201-314-2 80-96-6
21-hydroxy-5*β*-pregnane-3,20-dione 21-(hydrogen succinate) $C_{25}H_{36}O_6$

201-315-8 80-97-7
5-α-cholestan-3-β-ol $C_{27}H_{48}O$

201-316-3 81-03-8
1,1,3,3,5-pentamethylindan $C_{14}H_{20}$

201-317-9 81-04-9
naphthalene-1,5-disulphonic acid $C_{10}H_8O_6S_2$

201-318-4 81-05-0
6-aminonaphthalene-1-sulphonic acid $C_{10}H_9NO_3S$

201-320-5 81-06-1
1-aminonaphthalene-2-sulphonic acid $C_{10}H_9NO_3S$

201-321-0 81-07-2
1,2-benzisothiazol-3(2H)-one 1,1-dioxide $C_7H_5NO_3S$

201-322-6 81-08-3
2-sulphobenzoic anhydride $C_7H_4O_4S$

201-323-1 81-09-4
N-ethyl-2-nitro-*N*-phenylbenzenesulphonamide $C_{14}H_{14}N_2O_4S$

201-324-7 81-10-7
2-amino-N-ethylbenzenesulphonanilide $C_{14}H_{16}N_2O_2S$

201-325-2 81-11-8
4,4'-diaminostilbene-2,2'-disulphonic acid $C_{14}H_{14}N_2O_6S_2$

201-326-8 81-12-9
α-hydroxy-*p*-methoxytoluene-*α*-sulphonic acid $C_8H_{10}O_5S$

201-327-3 81-13-0
dexpanthenol $C_9H_{19}NO_4$

201-328-9 81-14-1
4'-tert-butyl-2',6'-dimethyl-3',5'-dinitroacetophenone $C_{14}H_{18}N_2O_5$

201-329-4 81-15-2
5-tert-butyl-2,4,6-trinitro-m-xylene $C_{12}H_{15}N_3O_6$

201-331-5 81-16-3
2-aminonaphthalene-1-sulphonic acid $C_{10}H_9NO_3S$

201-332-0 81-19-6
α,α,2,6-tetrachlorotoluene $C_7H_4Cl_4$

201-333-6 81-20-9
2-nitro-*m*-xylene $C_8H_9NO_2$

201-334-1 81-21-0
1,2:5,6-diepoxyhexahydro-4,7-methanoindan $C_{10}H_{12}O_2$

201-335-7 81-23-2
dehydrocholic acid $C_{24}H_{34}O_5$

201-336-2 81-24-3
2-[[(3*α*,5*β*,7*α*,12*α*)-3,7,12-trihydroxy-24-oxocholan-24-yl]amino]ethanesulphonic acid $C_{26}H_{45}NO_7S$

201-337-8 81-25-4
cholic acid $C_{24}H_{40}O_5$

201-338-3 81-26-5
2,2'-dimethyl-1,1'-bianthraquinone $C_{30}H_{18}O_4$

201-339-9 81-27-6
sennoside A $C_{42}H_{38}O_{20}$

201-340-4 81-29-8
1,3,6,8-tetrachloropyrene $C_{16}H_6Cl_4$

201-342-5 81-30-1
naphthalene-1,8:4,5-tetracarboxylic dianhydride $C_{14}H_4O_6$

201-343-0 81-32-3
perylene-3,4,9,10-tetracarboxylic acid $C_{24}H_{12}O_8$

201-344-6 81-33-4
perylene-3,4:9,10-tetracarboxydiimide $C_{24}H_{10}N_2O_4$

201-345-1 81-37-8
2,8-dimethylnaphtho[3,2,1-*kl*]xanthene $C_{22}H_{16}O$

201-346-7 81-39-0
3-methyl-6-(*p*-toluidino)-3*H*-dibenz[*f,ij*]isoquinoline-2,7-dione $C_{24}H_{18}N_2O_2$

201-347-2 81-41-4
1,4-diamino-9,10-dihydro-9,10-dioxoanthracene-2,3-dicarbonitrile $C_{16}H_8N_4O_2$

201-348-8 81-42-5
1,4-diamino-2,3-dichloroanthraquinone $C_{14}H_8Cl_2N_2O_2$

201-349-3 81-44-7
N-(4-bromo-9,10-dihydro-9,10-dioxo-1-anthryl)benzamide $C_{21}H_{12}BrNO_3$

201-350-9 81-45-8
N-(4-chloro-9,10-dihydro-9,10-dioxo-1-anthryl)benzamide $C_{21}H_{12}ClNO_3$

201-351-4 81-46-9
N-(4-amino-9,10-dihydro-9,10-dioxo-1-anthryl)benzamide $C_{21}H_{14}N_2O_3$

201-353-5 81-48-1
1-hydroxy-4-(*p*-toluidino)anthraquinone $C_{21}H_{15}NO_3$

201-354-0 81-49-2
1-amino-2,4-dibromoanthraquinone $C_{14}H_7Br_2NO_2$

201-355-6 81-50-5
1-amino-4-bromo-2-methylanthraquinone $C_{15}H_{10}BrNO_2$

201-356-1 81-51-6
1-amino-2,4-dihydroxyanthraquinone $C_{14}H_9NO_4$

201-357-7 81-52-7
2-bromo-1,4-dihydroxyanthraquinone $C_{14}H_7BrO_4$

201-358-2 81-53-8
2-chloro-1,4-dihydroxyanthraquinone $C_{14}H_7ClO_4$

201-359-8 81-54-9
1,2,4-trihydroxyanthraquinone $C_{14}H_8O_5$

201-360-3 81-55-0
1,8-dihydroxy-4,5-dinitroanthraquinone $C_{14}H_6N_2O_8$

201-361-9 81-56-1
1,5-diamino-2,4,6,8-tetrabromoanthraquinone $C_{14}H_6Br_4N_2O_2$

201-362-4 81-58-3
1,4,5,8-tetrachloroanthraquinone $C_{14}H_4Cl_4O_2$

201-364-5 81-59-4
2,3-dihydro-1,4,5,8-tetrahydroxyanthraquinone $C_{14}H_{10}O_6$

201-365-0 81-60-7
1,4,5,8-tetrahydroxyanthraquinone $C_{14}H_8O_6$

201-366-6 81-61-8
1,2,5,8-tetrahydroxyanthraquinone $C_{14}H_8O_6$

201-367-1 81-63-0
1,4-diamino-2,3-dihydroanthraquinone $C_{14}H_{12}N_2O_2$

201-368-7 81-64-1
1,4-dihydroxyanthraquinone $C_{14}H_8O_4$

201-369-2 81-68-5
N-(4-amino-9,10-dihydro-3-methoxy-9,10-dioxo-1-anthryl)-4-methylbenzenesulphonamide $C_{22}H_{18}N_2O_5S$

201-370-8 81-69-6
1-amino-4-(4-amino-3-sulphoanilino)-9,10-dihydro-9,10-dioxoanthracene-2-sulphonic acid $C_{20}H_{15}N_3O_8S_2$

201-371-3 81-70-9
1-hydroxy-2,4-bis(phenylamino)anthraquinone $C_{26}H_{18}N_2O_3$

201-372-9 81-71-0
4,4'-(2-chlorobenzylidene)di-2,5-xylidine $C_{23}H_{25}ClN_2$

201-373-4 81-73-2
6-aminonaphth[2,3-*c*]acridine-5,8,14(13*H*)-trione $C_{21}H_{12}N_2O_3$

201-375-5 81-77-6
6,15-dihydroanthrazine-5,9,14,18-tetrone $C_{28}H_{14}N_2O_4$

201-376-0 81-78-7
2,2'-[(9,10-dihydro-9,10-dioxo-1,5-anthrylene)diimino]bisbenzoic acid $C_{28}H_{18}N_2O_6$

201-377-6 81-81-2
warfarin $C_{19}H_{16}O_4$

201-378-1 81-82-3
coumachlor $C_{19}H_{15}ClO_4$

201-379-7 81-83-4
naphthalene-1,8-dicarboximide $C_{12}H_7NO_2$

201-380-2 81-84-5
naphthalene-1,8-dicarboxylic anhydride $C_{12}H_6O_3$

201-381-8 81-85-6
6-bromo-3-methyl-3*H*-dibenz[*f,ij*]isoquinoline-2,7-dione $C_{17}H_{10}BrNO_2$

201-382-3 81-86-7
6-bromo-1*H*,3*H*-naphtho[1,8-*cd*]pyran-1,3-dione $C_{12}H_5BrO_3$

201-383-9 81-88-9
9-(2-carboxyphenyl)-3,6-bis(diethylamino)xanthylium chloride $C_{28}H_{31}N_2O_3.Cl$

201-384-4 81-90-3
α,α-bis(4-hydroxyphenyl)-*o*-toluic acid $C_{20}H_{16}O_4$

201-386-5 81-92-5
o-[bis(*p*-hydroxyphenyl)methyl]benzyl alcohol $C_{20}H_{18}O_3$

201-387-0 81-93-6
3,7-diamino-5-phenylphenazinium chloride $C_{18}H_{15}N_4.Cl$

201-388-6 81-94-7
1-[(7*H*-benz[*de*]anthracen-3-yl-7-oxo)amino]anthraquinone $C_{31}H_{17}NO_3$

201-389-1 81-95-8
3,3'-thiobis[7*H*-benz[*de*]anthracen-7-one] $C_{34}H_{18}O_2S$

201-390-7 81-96-9
3-bromobenz[*de*]anthracen-7-one $C_{17}H_9BrO$

201-391-2 81-98-1
3,9-dibromo-7*H*-benz[*de*]anthracen-7-one $C_{17}H_8Br_2O$

201-392-8 82-02-0
khellin $C_{14}H_{12}O_5$

201-393-3 82-05-3
benz[*de*]anthracen-7-one $C_{17}H_{10}O$

201-394-9 82-07-5
xanthene-9-carboxylic acid $C_{14}H_{10}O_3$

201-395-4 82-08-6
(*E*)-1-[6-[(3-acetyl-2,4,6-trihydroxy-5-methylphenyl)methyl]-5,7-dihydroxy-2,2-dimethyl-2*H*-1-benzopyran-8-yl]-3-phenyl-2-propen-1-one $C_{30}H_{28}O_8$

201-397-5 82-14-4
N-(5-chloro-9,10-dihydro-9,10-dioxo-1-anthryl)-*p*-toluenesulphonamide $C_{21}H_{14}ClNO_4S$

201-398-0 82-16-6
1,8-bis[(4-methylphenyl)amino]anthraquinone $C_{28}H_{22}N_2O_2$

201-399-6 82-17-7
1,8-diphenoxyanthraquinone $C_{26}H_{16}O_4$

201-401-5 82-18-8
N,N'-(9,10-dihydro-9,10-dioxoanthracene-1,5-diyl)bisbenzamide $C_{28}H_{18}N_2O_4$

201-402-0 82-19-9
N,N'-anthraquinone-1,5-diyldi(oxamic acid) $C_{18}H_{10}N_2O_8$

201-403-6 82-20-2
1,5-bis(4-methylphenyl)amino]anthraquinone $C_{28}H_{22}N_2O_2$

201-404-1 82-21-3
1,5-diphenoxyanthraquinone $C_{26}H_{16}O_4$

201-405-7 82-22-4
1,1'-iminodianthraquinone $C_{28}H_{15}NO_4$

201-406-2 82-24-6
1-amino-9,10-dihydro-9,10-dioxoanthracene-2-carboxylic acid $C_{15}H_9NO_4$

201-407-8 82-27-9
2-amino-1-chloroanthraquinone $C_{14}H_8ClNO_2$

201-408-3 82-28-0
1-amino-2-methylanthraquinone $C_{15}H_{11}NO_2$

201-409-9 82-31-5
8-anilino-5-(4-hydroxyanilino)naphthalenesulphonic acid $C_{22}H_{18}N_2O_4S$

201-410-4 82-32-6
4-amino-1-bromo-9,10-dihydro-9,10-dioxoanthracene-3,5-disulphonic acid $C_{14}H_8BrNO_8S_2$

201-412-5 82-33-7
1,4-diamino-5-nitroanthraquinone $C_{14}H_9N_3O_4$

201-413-0 82-34-8
1-nitroanthraquinone $C_{14}H_7NO_4$

201-414-6 82-35-9
1,5-dinitroanthraquinone $C_{14}H_6N_2O_6$

201-415-1 82-36-0
N,N'-(9,10-dihydro-9,10-dioxo-1,8-anthracenediyl)bisacetamide $C_{18}H_{14}N_2O_4$

201-416-7 82-37-1
9,10-dihydro-9,10-dioxoanthracenediazonium hydrogen sulphate $C_{14}H_7N_2O_2.HO_4S$

201-417-2 82-38-2
1-(methylamino)anthraquinone $C_{15}H_{11}NO_2$

201-418-8 82-39-3
1-methoxyanthraquinone $C_{15}H_{10}O_3$

201-419-3 82-42-8
1-chloro-4-hydroxyanthraquinone $C_{14}H_7ClO_3$

201-420-9 82-43-9
1,8-dichloroanthraquinone $C_{14}H_6Cl_2O_2$

201-421-4 82-44-0
1-chloroanthraquinone $C_{14}H_7ClO_2$

201-423-5 82-45-1
1-aminoanthraquinone $C_{14}H_9NO_2$

201-424-0 82-46-2
1,5-dichloroanthraquinone $C_{14}H_6Cl_2O_2$

201-425-6 82-47-3
4-amino-5-hydroxynaphthalene-1,3-disulphonic acid $C_{10}H_9NO_7S_2$

201-426-1 82-48-4
9,10-dioxoanthracene-1,8-disulphonic acid $C_{14}H_8O_8S_2$

201-427-7 82-49-5
9,10-dioxoanthracene-1-sulphonic acid $C_{14}H_8O_5S$

201-428-2 82-50-8
9,10-dihydro-5-nitro-9,10-dioxoanthracenesulphonic acid $C_{14}H_7NO_7S$

201-429-8 82-54-2
cotarnine $C_{12}H_{15}NO_4$

201-430-3 82-57-5
4-methoxy-7-methylfuro[3,2-*g*]chromen-5-one $C_{13}H_{10}O_4$

201-431-9 82-58-6
lysergic acid $C_{16}H_{16}N_2O_2$

201-432-4 82-65-5
2*H*-naphth[1,8-*cd*]isothiazole-3,5-disulphonic acid 1,1-dioxide $C_{10}H_7NO_8S_3$

201-434-5 82-66-6
diphacinone $C_{23}H_{16}O_3$

201-435-0 82-68-8
quintozene $C_6Cl_5NO_2$

201-436-6 82-71-3
styphnic acid $C_6H_3N_3O_8$

201-437-1 82-75-7
8-aminonaphthalene-1-sulphonic acid $C_{10}H_9NO_3S$

201-438-7 82-76-8
8-anilinonaphthalene-1-sulphonic acid $C_{16}H_{13}NO_3S$

201-439-2 82-77-9
1-[2-(1,1-dimethylethyl)-4,6-dimethylphenyl]ethan-1-one $C_{14}H_{20}O$

201-440-8 82-82-6
3-hydroxy-5-(hydroxymethyl)-2-methylisonicotinic acid $C_8H_9NO_4$

201-441-3 82-86-0
acenaphthenequinone $C_{12}H_6O_2$

201-442-9 82-87-1
4,4'-benzylidenedi-*o*-toluidine $C_{21}H_{22}N_2$

201-443-4 82-88-2
phenindamine $C_{19}H_{19}N$

201-445-5 82-92-8
cyclizine $C_{18}H_{22}N_2$

201-446-0 82-93-9
chlorcyclizine $C_{18}H_{21}ClN_2$

201-447-6 82-94-0
4-[[4-(dimethylamino)phenyl][4-(dimethyliminio)cyclohexa-2,5-dien-1-ylidene]methyl]-*N,N,N*-trimethylanilinium dichloride $C_{26}H_{33}N_3.2Cl$

201-448-1 82-95-1
buclizine $C_{28}H_{33}ClN_2$

201-449-7 82-98-4
piperidolate $C_{21}H_{25}NO_2$

201-450-2 83-01-2
diphenylcarbamoyl chloride $C_{13}H_{10}ClNO$

201-451-8 83-05-6
bis(p-chlorophenyl)acetic acid $C_{14}H_{10}Cl_2O_2$

201-452-3 83-07-8
4-amino-2,3-dimethyl-1-phenyl-3-pyrazolin-5-one $C_{11}H_{13}N_3O$

201-453-9 83-08-9
2-(2-quinolyl)-1*H*-indene-1,3(2*H*)-dione $C_{18}H_{11}NO_2$

201-454-4 83-12-5
phenindione $C_{15}H_{10}O_2$

201-456-5 83-13-6
diethyl phenylmalonate $C_{13}H_{16}O_4$

201-457-0 83-15-8
N-(2,3-dimethyl-5-oxo-1-phenyl-3-pyrazolin-4-yl)acetamide $C_{13}H_{15}N_3O_2$

201-458-6 83-18-1
2,5-dimethyl-1-phenyl-1*H*-pyrrole-3-carbaldehyde $C_{13}H_{13}NO$

201-459-1 83-22-7
4-hydroxy-5-[(phenylsulphonyl)amino]naphthalene-2,7-disulphonic acid $C_{16}H_{13}NO_9S_3$

201-460-7 83-23-8
4-amino-5-[(phenylsulphonyl)oxy]naphthalene-2,7-disulphonic acid $C_{16}H_{13}NO_9S_3$

201-461-2 83-24-9
2,5-dimethyl-1-phenyl-1*H*-pyrrole $C_{12}H_{13}N$

201-462-8 83-26-1
pindone $C_{14}H_{14}O_3$

201-463-3 83-27-2
diethyl (1-methylpropyl)malonate $C_{11}H_{20}O_4$

201-464-9 83-28-3
2-isovalerylindan-1,3-dione $C_{14}H_{14}O_3$

201-465-4 83-29-4
5-(*sec*-pentyl)barbituric acid $C_9H_{14}N_2O_3$

201-467-5 83-30-7
2,4,6-trihydroxybenzoic acid $C_7H_6O_5$

201-468-0 83-31-8
naphthalene-1,8-sultone $C_{10}H_6O_3S$

201-469-6 83-32-9
acenaphthene $C_{12}H_{10}$

201-470-1 83-33-0
indan-1-one C_9H_8O

201-471-7 83-34-1
3-methylindole C_9H_9N

201-472-2 83-38-5
2,6-dichlorobenzaldehyde $C_7H_4Cl_2O$

201-473-8 83-40-9
hydroxytoluic acid $C_8H_8O_3$

201-474-3 83-41-0
3-nitro-o-xylene $C_8H_9NO_2$

201-475-9 83-42-1
2-chloro-6-nitrotoluene $C_7H_6ClNO_2$

201-476-4 83-43-2
methylprednisolone $C_{22}H_{30}O_5$

201-478-5 83-44-3
3-α,12-α-dihydroxy-5-β-cholan-24-oic acid $C_{24}H_{40}O_4$

201-479-0 83-45-4
(3β,5α)-stigmastan-3-ol $C_{29}H_{52}O$

201-480-6 83-46-5
stigmast-5-en-3-β-ol $C_{29}H_{50}O$

201-481-1 83-47-6
(3β,24*S*)-stigmast-5-en-3-ol $C_{29}H_{50}O$

201-482-7 83-48-7
stigmasta-5,22-dien-3-β-ol $C_{29}H_{48}O$

201-483-2 83-49-8
3-α,6-α-dihydroxy-5-β-cholan-24-oic acid $C_{24}H_{40}O_4$

201-484-8 83-53-4
1,4-dibromonaphthalene $C_{10}H_6Br_2$

201-485-3 83-54-5
1-methyl-4-quinolone $C_{10}H_9NO$

201-486-9 83-55-6
5-amino-1-naphthol $C_{10}H_9NO$

201-487-4 83-56-7
naphthalene-1,5-diol $C_{10}H_8O_2$

201-489-5 83-62-5
1-amino-9,10-dihydro-9,10-dioxoanthracene-2-sulphonic acid $C_{14}H_9NO_5S$

201-490-0 83-63-6
N-(4-*o*-tolylazo-*o*-tolyl)diacetamide $C_{18}H_{19}N_3O_2$

201-491-6 83-64-7
4-amino-5-hydroxynaphthalene-1-sulphonic acid $C_{10}H_9NO_4S$

201-492-1 83-65-8
4,5-dihydroxynaphthalene-1-sulphonic acid $C_{10}H_8O_5S$

201-493-7 83-66-9
4-tert-butyl-3-methoxy-2,6-dinitrotoluene $C_{12}H_{16}N_2O_5$

201-494-2 83-67-0
theobromine $C_7H_8N_4O_2$

201-495-8 83-69-2
4-amino-3-methylnaphthol $C_{11}H_{11}NO$

201-496-3 83-72-7
2-hydroxy-1,4-naphthoquinone $C_{10}H_6O_3$

201-497-9 83-73-8
diiodohydroxyquinoline $C_9H_5I_2NO$

201-498-4 83-74-9
12-methoxyibogamine $C_{20}H_{26}N_2O$

201-500-3 83-75-0
ethyl quinine carbonate $C_{23}H_{28}N_2O_4$

201-501-9 83-79-4
(2*R*,6a*S*,12a*S*)-1,2,6,6a,12,12a-hexahydro-2-isopropenyl-8,9-dimethoxychromeno[3,4-*b*]furo[2,3-*h*]chromen-6-one $C_{23}H_{22}O_6$

201-502-4 83-80-7
1,5-dibenzoylnaphthalene $C_{24}H_{16}O_2$

201-504-5 83-81-8
N,N,N',N'-tetraethylphthalamide $C_{16}H_{24}N_2O_2$

201-505-0 83-83-0
4,4'-diamino-5,5'-dimethylbiphenyl-2,2'-disulphonic acid $C_{14}H_{16}N_2O_6S_2$

201-506-6 83-86-3
fytic acid $C_6H_{18}O_{24}P_6$

201-507-1 83-88-5
riboflavin $C_{17}H_{20}N_4O_6$

201-508-7 83-89-6
mepacrine $C_{23}H_{30}ClN_3O$

201-509-2 83-98-7
orphenadrine $C_{18}H_{23}NO$

201-510-8 84-01-5
chlorproethazine $C_{19}H_{23}ClN_2S$

201-511-3 84-02-6
prochlorperazine maleate $C_{20}H_{24}ClN_3S.2C_4H_4O_4$

201-512-9 84-04-8
pipamazine $C_{21}H_{24}ClN_3OS$

201-513-4 84-06-0
thiopropazate $C_{23}H_{28}ClN_3O_2S$

201-515-5 84-11-7
9,10-phenanthrenequinone $C_{14}H_8O_2$

201-516-0 84-12-8
phanquinone $C_{12}H_6N_2O_2$

201-517-6 84-15-1
o-terphenyl $C_{18}H_{14}$

201-518-1 84-16-2
(*R**,*S**)-4,4'-(1,2-diethylethylene)bis(phenol) $C_{18}H_{22}O_2$

201-519-7 84-17-3
dienestrol $C_{18}H_{18}O_2$

201-520-2 84-19-5
dienestrol di(acetate) $C_{22}H_{22}O_4$

201-521-8 84-21-9
adenosine 3'-phosphate monohydrate $C_{10}H_{14}N_5O_7P$

201-522-3 84-22-0
tetryzoline $C_{13}H_{16}N_2$

201-523-9 84-23-1
naphth[1,2-*d*][1,2,3]oxadiazole-5-sulphonic acid $C_{10}H_6N_2O_4S$

201-524-4 84-31-1
(8α)-6'-methoxycinchonan-9-one $C_{20}H_{22}N_2O_2$

201-526-5 84-32-2
3-chloro-9,10-dihydro-9,10-dioxoanthracene-2-carboxylic acid $C_{15}H_7ClO_4$

201-527-0 84-36-6
syrosingopine $C_{35}H_{42}N_2O_{11}$

201-528-6 84-42-4
N-(3-chloro-9,10-dihydro-9,10-dioxo-2-anthryl)acetamide $C_{16}H_{10}ClNO_3$

201-529-1 84-43-5
2-hydroxy-11*H*-benzo[*a*]carbazole-3-carboxylic acid $C_{17}H_{11}NO_3$

201-530-7 84-46-8
2-amino-3-chloroanthraquinone $C_{14}H_8ClNO_2$

201-531-2 84-47-9
2-tert-butylanthraquinone $C_{18}H_{16}O_2$

201-532-8 84-48-0
9,10-dioxoanthracene-2-sulphonic acid $C_{14}H_8O_5S$

201-533-3 84-49-1
9,10-dioxoanthracene-2,7-disulphonic acid $C_{14}H_8O_8S_2$

201-534-9 84-50-4
9,10-dioxoanthracene-2,6-disulphonic acid $C_{14}H_8O_8S_2$

201-535-4 84-51-5
2-ethylanthraquinone $C_{16}H_{12}O_2$

201-537-5 84-52-6
cytidine 3'-monophosphate $C_9H_{14}N_3O_8P$

201-538-0 84-53-7
uridine 3'-(dihydrogen phosphate) $C_9H_{13}N_2O_9P$

201-539-6 84-54-8
2-methylanthraquinone $C_{15}H_{10}O_2$

201-540-1 84-55-9
viquidil $C_{20}H_{24}N_2O_2$

201-541-7 84-57-1
2,5-dichloro-4-(3-methyl-5-oxo-2-pyrazolin-1-yl)benzenesulphonic acid $C_{10}H_8Cl_2N_2O_4S$

201-542-2 84-58-2
4,5-dichloro-3,6-dioxocyclohexa-1,4-diene-1,2-dicarbonitrile $C_8Cl_2N_2O_2$

201-543-8 84-59-3
2,6-dibromonaphthalene-1,5-diol $C_{10}H_6Br_2O_2$

201-544-3 84-60-6
2,6-dihydroxyanthraquinone $C_{14}H_8O_4$

201-545-9 84-61-7
dicyclohexyl phthalate $C_{20}H_{26}O_4$

201-546-4 84-62-8
diphenyl phthalate $C_{20}H_{14}O_4$

201-548-5 84-64-0
butyl cyclohexyl phthalate $C_{18}H_{24}O_4$

201-549-0 84-65-1
anthraquinone $C_{14}H_8O_2$

201-550-6 84-66-2
diethyl phthalate $C_{12}H_{14}O_4$

201-551-1 84-67-3
2,2'-dimethyl[1,1'-biphenyl]-4,4'-diamine $C_{14}H_{16}N_2$

201-552-7 84-68-4
2,2'-dichloro[1,1'-biphenyl]-4,4'-diamine $C_{12}H_{10}Cl_2N_2$

201-553-2 84-69-5
diisobutyl phthalate $C_{16}H_{22}O_4$

201-554-8 84-71-9
bis(2-ethylhexyl) cyclohexane-1,2-dicarboxylate $C_{24}H_{44}O_4$

201-555-3 84-72-0
ethoxycarbonylmethyl ethyl phthalate $C_{14}H_{16}O_6$

201-556-9 84-73-1
bis(2-hydroxyethyl) phthalate $C_{12}H_{14}O_6$

201-557-4 84-74-2
dibutyl phthalate $C_{16}H_{22}O_4$

201-559-5 84-75-3
dihexyl phthalate $C_{20}H_{30}O_4$

201-560-0 84-76-4
dinonyl phthalate $C_{26}H_{42}O_4$

201-561-6 84-77-5
didecyl phthalate $C_{28}H_{46}O_4$

201-562-1 84-78-6
butyl octyl phthalate $C_{20}H_{30}O_4$

201-563-7 84-79-7
2-hydroxy-3-(3-methylbut-2-enyl)-1,4-naphthoquinone $C_{15}H_{14}O_3$

201-564-2 84-80-0
phytomenadione $C_{31}H_{46}O_2$

201-565-8 84-83-3
1,3-dihydro-1,3,3-trimethyl-2*H*-indol-2-ylidene acetaldehyde $C_{13}H_{15}NO$

201-566-3 84-85-5
4-methoxy-1-naphthol $C_{11}H_{10}O_2$

201-567-9 84-86-6
4-aminonaphthalene-1-sulphonic acid $C_{10}H_9NO_3S$

201-568-4 84-87-7
4-hydroxynaphthalene-1-sulphonic acid $C_{10}H_8O_4S$

201-570-5 84-88-8
8-hydroxyquinoline-5-sulphonic acid $C_9H_7NO_4S$

201-571-0 84-89-9
5-aminonaphthalene-1-sulphonic acid $C_{10}H_9NO_3S$

201-572-6 84-90-2
1,1'-methylenebisnaphthalene-2-sulphonic acid $C_{21}H_{16}O_6S_2$

201-573-1 84-91-3
7-nitronaphth[1,2-*d*][1,2,3]oxadiazole-5-sulphonic acid $C_{10}H_5N_3O_6S$

201-574-7 84-92-4
5,6-diaminonaphthalene-1-sulphonic acid $C_{10}H_{10}N_2O_3S$

201-575-2 84-94-6
3-[(4-amino-*o*-tolyl)azo]naphthalene-1,5-disulphonic acid $C_{17}H_{15}N_3O_6S_2$

201-576-8 84-95-7
N,N-diethyl-1-naphthylamine $C_{14}H_{17}N$

201-577-3 84-96-8
alimemazine $C_{18}H_{22}N_2S$

201-578-9 84-97-9
10-[3-(4-methyl-1-piperazinyl)propyl]-10*H*-phenothiazine $C_{20}H_{25}N_3S$

201-579-4 85-00-7
diquat dibromide $C_{12}H_{12}N_2.2Br$

201-581-5 85-01-8
phenanthrene, pure $C_{14}H_{10}$

201-582-0 85-02-9
benzo[*f*]quinoline $C_{13}H_9N$

201-583-6 85-04-1
N-(2-methoxy-1-naphthyl)acetamide $C_{13}H_{13}NO_2$

201-584-1 85-06-3
3-methylbenzo[*f*]quinoline $C_{14}H_{11}N$

201-585-7 85-07-4
2-methylnaphthalene-1-acetamide $C_{13}H_{13}NO$

201-586-2 85-08-5
(2-methyl-1-naphthyl)acetic acid $C_{13}H_{12}O_2$

201-587-8 85-09-6
2-aminonaphthalene-1-methylsulphonic acid $C_{11}H_{11}NO_3S$

201-588-3 85-11-0
8-amino-5-(phenylazo)-2-naphthol $C_{16}H_{13}N_3O$

201-589-9 85-15-4
2-methylnaphtho[1,2-*d*]oxazole $C_{12}H_9NO$

201-590-4 85-18-7
8-chlorotheophylline $C_7H_7ClN_4O_2$

201-592-5 85-19-8
5-chloro-2-hydroxybenzophenone $C_{13}H_9ClO_2$

201-593-0 85-22-3
2,3,4,5,6-pentabromoethylbenzene $C_8H_5Br_5$

201-594-6 85-24-5
2,2'-dihydroxy-4-octyloxybenzophenone $C_{21}H_{26}O_4$

201-595-1 85-28-9
4'-chloro-2-hydroxy-4-methoxybenzophenone $C_{14}H_{11}ClO_3$

201-596-7 85-29-0
2,4'-dichlorobenzophenone $C_{13}H_8Cl_2O$

201-597-2 85-31-4
2-amino-6-mercaptopurin-9-ylriboside $C_{10}H_{13}N_5O_4S$

201-598-8 85-32-5
5'-guanylic acid $C_{10}H_{14}N_5O_8P$

201-599-3 85-34-7
chlorfenac $C_8H_5Cl_3O_2$

201-600-7 85-36-9
3-acetamido-2,4,6-triiodobenzoic acid $C_9H_6I_3NO_3$

201-601-2 85-39-2
bicyclo[2.2.1]hept-5-ene-2,3-dimethanol $C_9H_{14}O_2$

201-602-8 85-40-5
1,2,3,6-tetrahydrophthalimide $C_8H_9NO_2$

201-603-3 85-41-6
phthalimide $C_8H_5NO_2$

201-604-9 85-42-7
cyclohexane-1,2-dicarboxylic anhydride $C_8H_{10}O_3$

201-605-4 85-43-8
1,2,3,6-tetrahydrophthalic anhydride $C_8H_8O_3$

201-607-5 85-44-9
phthalic anhydride $C_8H_4O_3$

201-608-0 85-45-0
3-nitro-*o*-anisidine $C_7H_8N_2O_3$

201-609-6 85-46-1
naphthalene-1-sulphonyl chloride $C_{10}H_7ClO_2S$

201-610-1 85-47-2
naphthalene-1-sulphonic acid $C_{10}H_8O_3S$

201-611-7 85-48-3
quinoline-8-sulphonic acid $C_9H_7NO_3S$

201-612-2 85-52-9
2-benzoylbenzoic acid $C_{14}H_{10}O_3$

201-613-8 85-54-1
2-(4-chloro-3-nitrobenzoyl)benzoic acid $C_{14}H_8ClNO_5$

201-614-3 85-55-2
2-*p*-toluoylbenzoic acid $C_{15}H_{12}O_3$

201-615-9 85-56-3
2-(4-chlorobenzoyl)benzoic acid $C_{14}H_9ClO_3$

201-616-4 85-57-4
2-(4-hydroxybenzoyl)benzoic acid $C_{14}H_{10}O_4$

201-618-5 85-60-9
6,6'-di-*tert*-butyl-4,4'-butylidenedi-*m*-cresol $C_{26}H_{38}O_2$

201-619-0 85-61-0
coenzyme A $C_{21}H_{36}N_7O_{16}P_3S$

201-620-6 85-64-3
laudanine $C_{20}H_{25}NO_4$

201-621-1 85-67-6
8-amino-5-[(*p*-aminophenyl)azo]naphthalene-2-sulphonic acid $C_{16}H_{14}N_4O_3S$

201-622-7 85-68-7
benzyl butyl phthalate $C_{19}H_{20}O_4$

201-623-2 85-69-8
butyl 2-ethylhexyl phthalate $C_{20}H_{30}O_4$

201-624-8 85-70-1
butoxycarbonylmethyl butyl phthalate $C_{18}H_{24}O_6$

201-625-3 85-71-2
ethoxycarbonylmethyl methyl phthalate $C_{13}H_{14}O_6$

201-626-9 85-72-3
2-[[(3-methylphenyl)amino]carbonyl]benzoic acid $C_{15}H_{13}NO_3$

201-627-4 85-73-4
phthalylsulfathiazole $C_{17}H_{13}N_3O_5S_2$

201-629-5 85-74-5
4-aminonaphthalene-1,7-disulphonic acid $C_{10}H_9NO_6S_2$

201-630-0 85-75-6
4-aminonaphthalene-1,6-disulphonic acid $C_{10}H_9NO_6S_2$

201-631-6 85-77-8
5-amino-8-[(*p*-aminophenyl)azo]naphthalene-2-sulphonic acid $C_{16}H_{14}N_4O_3S$

201-632-1 85-79-0
cinchocaine $C_{20}H_{29}N_3O_2$

201-633-7 85-81-4
methyl 8-nitro-6-quinolyl ether $C_{10}H_8N_2O_3$

201-634-2 85-82-5
1-(2,5-xylylazo)-2-naphthol $C_{18}H_{16}N_2O$

201-635-8 85-83-6
1-(2-methyl-4-(2-methylphenylazo)phenylazo)-2-naphthol $C_{24}H_{20}N_4O$

201-636-3 85-84-7
1-(phenylazo)naphthalen-2-amine $C_{16}H_{13}N_3$

201-637-9 85-85-8
1-(2-pyridylazo)-2-naphthol $C_{15}H_{11}N_3O$

201-638-4 85-86-9
1-(4-(phenylazo)phenylazo)-2-naphthol $C_{22}H_{16}N_4O$

201-640-5 85-87-0
pyridoxamine $C_8H_{12}N_2O_2$

201-641-0 85-90-5
methylchromone $C_{10}H_8O_2$

201-642-6 85-91-6
methyl N-methylanthranilate $C_9H_{11}NO_2$

201-643-1 85-94-9
cytidine 2'-monophosphate $C_9H_{14}N_3O_8P$

201-644-7 85-97-2
3-chloro[1,1'-biphenyl]-2-ol $C_{12}H_9ClO$

201-645-2 85-98-3
1,3-diethyldiphenylurea $C_{17}H_{20}N_2O$

201-646-8 86-00-0
2-nitrobiphenyl $C_{12}H_9NO_2$

201-647-3 86-01-1
guanosine 5'-(tetrahydrogen triphosphate) $C_{10}H_{16}N_5O_{14}P_3$

201-648-9 86-04-4
inosine 5'-(trihydrogen diphosphate) $C_{10}H_{14}N_4O_{11}P_2$

201-649-4 86-08-8
3-acetylpyridine-adenine dinucleotide $C_{22}H_{28}N_6O_{14}P_2$

201-651-5 86-12-4
thenalidine $C_{17}H_{22}N_2S$

201-652-0 86-15-7
4-(2,5-dibutoxy-4-nitrophenyl)morpholine $C_{18}H_{28}N_2O_5$

201-653-6 86-16-8
4-(2,5-diethoxy-4-nitrophenyl)morpholine $C_{14}H_{20}N_2O_5$

201-654-1 86-19-1
2-hydroxy-4'-methoxy-11*H*-benzo[*a*]carbazole-3-carboxanilide $C_{24}H_{18}N_2O_3$

201-655-7 86-20-4
9-ethyl-3-nitro-9*H*-carbazole $C_{14}H_{12}N_2O_2$

201-656-2 86-21-5
pheniramine $C_{16}H_{20}N_2$

201-657-8 86-22-6
brompheniramine $C_{16}H_{19}BrN_2$

201-658-3 86-25-9
N-octyl-*N*-phenylaniline $C_{20}H_{27}N$

201-659-9 86-26-0
biphenyl-2-yl methyl ether $C_{13}H_{12}O$

201-660-4 86-28-2
9-ethylcarbazole $C_{14}H_{13}N$

201-662-5 86-29-3
diphenylacetonitrile $C_{14}H_{11}N$

201-663-0 86-30-6
nitrosodiphenylamine $C_{12}H_{10}N_2O$

201-664-6 86-34-0
phensuximide $C_{11}H_{11}NO_2$

201-665-1 86-35-1
ethotoin $C_{11}H_{12}N_2O_2$

201-666-7 86-38-4
3,9-dichloro-7-methoxyacridine $C_{14}H_9Cl_2NO$

201-667-2 86-39-5
2-chlorothioxanthen-9-one $C_{13}H_7ClOS$

201-668-8 86-40-8
3,6-diamino-10-methylacridinium chloride $C_{14}H_{14}N_3.Cl$

201-669-3 86-42-0
amodiaquine $C_{20}H_{22}ClN_3O$

201-670-9 86-43-1
propoxycaine $C_{16}H_{26}N_2O_3$

201-671-4 86-45-3
5-amino-6-methoxynaphthalene-2-sulphonic acid $C_{11}H_{11}NO_4S$

201-673-5 86-47-5
7-chloro-4-hydroxyquinoline-3-carboxylic acid $C_{10}H_6ClNO_3$

201-674-0 86-48-6
1-hydroxy-2-naphthoic acid $C_{11}H_8O_3$

201-675-6 86-49-7
2-chloro-*N,N*-diethyl-4-nitroaniline $C_{10}H_{13}ClN_2O_2$

201-676-1 86-50-0
azinphos-methyl $C_{10}H_{12}N_3O_3PS_2$

201-677-7 86-51-1
2,3-dimethoxybenzaldehyde $C_9H_{10}O_3$

201-678-2 86-52-2
1-(chloromethyl)naphthalene $C_{11}H_9Cl$

201-679-8 86-53-3
1-naphthonitrile $C_{11}H_7N$

201-680-3 86-54-4
hydralazine $C_8H_8N_4$

201-681-9 86-55-5
1-naphthoic acid $C_{11}H_8O_2$

201-682-4 86-56-6
dimethyl(1-naphthyl)amine $C_{12}H_{13}N$

201-684-5 86-57-7
1-nitronaphthalene $C_{10}H_7NO_2$

201-685-0 86-60-2
7-aminonaphthalene-1-sulphonic acid $C_{10}H_9NO_3S$

201-686-6 86-61-3
7-amino-3-hydroxynaphthalene-1-sulphonic acid $C_{10}H_9NO_4S$

201-687-1 86-63-5
7-[(4-amino-5-methoxy-2-methylphenyl)azo]naphthalene-1,3-disulphonic acid $C_{18}H_{17}N_3O_7S_2$

201-688-7 86-64-6
3-hydroxy-5-sulpho-2-naphthoic acid $C_{11}H_8O_6S$

201-689-2 86-65-7
7-aminonaphthalene-1,3-disulphonic acid $C_{10}H_9NO_6S_2$

201-690-8 86-66-8
naphthalene-1,3,6-trisulphonic acid $C_{10}H_8O_9S_3$

201-691-3 86-67-9
thianthrene-1,9-dicarboxylic acid $C_{14}H_8O_4S_2$

201-692-9 86-71-5
9*H*-carbazole-3,6-diamine $C_{12}H_{11}N_3$

201-693-4 86-72-6
4-(9*H*-carbazol-3-ylamino)phenol $C_{18}H_{14}N_2O$

201-695-5 86-73-7
fluorene $C_{13}H_{10}$

201-696-0 86-74-8
carbazole $C_{12}H_9N$

201-697-6 86-75-9
benzoxiquine $C_{16}H_{11}NO_2$

201-698-1 86-77-1
dibenzofuran-2-ol $C_{12}H_8O_2$

201-699-7 86-79-3
carbazol-2-ol $C_{12}H_9NO$

201-700-0 86-80-6
quinisocaine $C_{17}H_{24}N_2O$

201-701-6 86-81-7
3,4,5-trimethoxybenzaldehyde $C_{10}H_{12}O_4$

201-702-1 86-83-9
N-1-naphthyl-3-oxobutyramide $C_{14}H_{13}NO_2$

201-703-7 86-84-0
1-naphthyl isocyanate $C_{11}H_7NO$

201-704-2 86-86-2
2-(1-naphthyl)acetamide $C_{12}H_{11}NO$

201-705-8 86-87-3
1-naphthylacetic acid $C_{12}H_{10}O_2$

201-706-3 86-88-4
antu $C_{11}H_{10}N_2S$

201-707-9 86-90-8
4-bromophthalic anhydride $C_8H_3BrO_3$

201-708-4 86-92-0
3-methyl-1-*p*-tolyl-5-pyrazolone $C_{11}H_{12}N_2O$

201-710-5 86-93-1
1-phenyltetrazole-5-thiol $C_7H_6N_4S$

201-711-0 86-95-3
quinoline-2,4-diol $C_9H_7NO_2$

201-712-6 86-96-4
(1*H*,3*H*)-quinazoline-2,4-dione $C_8H_6N_2O_2$

201-713-1 86-97-5
5-amino-2-naphthol $C_{10}H_9NO$

201-714-7 86-98-6
4,7-dichloroquinoline $C_9H_5Cl_2N$

201-715-2 86-99-7
7-chloroquinolin-4-ol C_9H_6ClNO

201-716-8 87-00-3
homatropine $C_{16}H_{21}NO_3$

201-717-3 87-01-4
7-(dimethylamino)-4-methyl-2-benzopyrone $C_{12}H_{13}NO_2$

201-718-9 87-02-5
7-amino-4-hydroxynaphthalene-2-sulphonic acid
$C_{10}H_9NO_4S$

201-719-4 87-03-6
4,4'-dihydroxy-7,7'-iminodi(naphthalene-2-sulphonic acid)
$C_{20}H_{15}NO_8S_2$

201-721-5 87-05-8
7-ethoxy-4-methylcoumarin $C_{12}H_{12}O_3$

201-722-0 87-08-1
phenoxymethylpenicillin $C_{16}H_{18}N_2O_5S$

201-723-6 87-10-5
tribromsalan $C_{13}H_8Br_3NO_2$

201-724-1 87-12-7
dibromsalan $C_{13}H_9Br_2NO_2$

201-725-7 87-13-8
diethyl ethoxymethylenemalonate $C_{10}H_{16}O_5$

201-726-2 87-16-1
2-methoxyphenyl salicylate $C_{14}H_{12}O_4$

201-727-8 87-17-2
salicylanilide $C_{13}H_{11}NO_2$

201-728-3 87-18-3
4-tert-butylphenyl salicylate $C_{17}H_{18}O_3$

201-729-9 87-19-4
isobutyl salicylate $C_{11}H_{14}O_3$

201-730-4 87-20-7
isopentyl salicylate $C_{12}H_{16}O_3$

201-732-5 87-22-9
phenethyl salicylate $C_{15}H_{14}O_3$

201-733-0 87-23-0
2-(acetoxy)ethyl salicylate $C_{11}H_{12}O_5$

201-734-6 87-24-1
ethyl *o*-toluate $C_{10}H_{12}O_2$

201-735-1 87-25-2
ethyl anthranilate $C_9H_{11}NO_2$

201-736-7 87-26-3
2-(1-methylbutyl)phenol $C_{11}H_{16}O$

201-737-2 87-28-5
2-hydroxyethyl salicylate $C_9H_{10}O_4$

201-738-8 87-29-6
cinnamyl anthranilate $C_{16}H_{15}NO_2$

201-739-3 87-32-1
N^a-acetyl-DL-tryptophan $C_{13}H_{14}N_2O_3$

201-740-9 87-33-2
isosorbide dinitrate $C_6H_8N_2O_8$

201-741-4 87-39-8
5-hydroxyiminobarbituric acid $C_4H_3N_3O_4$

201-743-5 87-40-1
2,4,6-trichloroanisole $C_7H_5Cl_3O$

201-744-0 87-41-2
phthalide $C_8H_6O_2$

201-745-6 87-42-3
6-chloropurine $C_5H_3ClN_4$

201-746-1 87-44-5
caryophyllene $C_{15}H_{24}$

201-747-7 87-48-9
5-bromoindoline-2,3-dione $C_8H_4BrNO_2$

201-748-2 87-51-4
indol-3-ylacetic acid $C_{10}H_9NO_2$

201-749-8 87-52-5
indol-3-ylmethyldimethylamine $C_{11}H_{14}N_2$

201-750-3 87-53-6
(2*S*-*cis*)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid $C_8H_{11}NO_3S$

201-751-9 87-55-8
2-methyl-5-oxocyclopent-1-enyl propionate $C_9H_{12}O_3$

201-752-4 87-56-9
mucochloric acid $C_4H_2Cl_2O_3$

201-754-5 87-58-1
2,3,4,5-tetraiodopyrrole C_4HI_4N

201-755-0 87-59-2
2,3-xylidine $C_8H_{11}N$

201-756-6 87-60-5
3-chloro-o-toluidine C_7H_8ClN

201-757-1 87-61-6
1,2,3-trichlorobenzene $C_6H_3Cl_3$

201-758-7 87-62-7
2,6-xylidine $C_8H_{11}N$

201-759-2 87-63-8
6-chloro-o-toluidine C_7H_8ClN

201-760-8 87-64-9
6-chloro-*o*-cresol C_7H_7ClO

201-761-3 87-65-0
2,6-dichlorophenol $C_6H_4Cl_2O$

201-762-9 87-66-1
pyrogallol $C_6H_6O_3$

201-763-4 87-67-2
choline hydrogen tartrate $C_5H_{14}NO.C_4H_5O_6$

201-765-5 87-68-3
hexachlorobuta-1,3-diene C_4Cl_6

201-766-0 87-69-4
(+)-tartaric acid $C_4H_6O_6$

201-767-6 87-72-9
L-arabinopyranose $C_5H_{10}O_5$

201-768-1 87-73-0
D-glucaric acid $C_6H_{10}O_8$

201-769-7 87-74-1
D-*glycero*-D-*gulo*-heptonic acid $C_7H_{14}O_8$

201-770-2 87-78-5
mannitol $C_6H_{14}O_6$

201-771-8 87-79-6
L-Sorbose $C_6H_{12}O_6$

201-772-3 87-81-0
D-tagatose $C_6H_{12}O_6$

201-773-9 87-82-1
hexabromobenzene C_6Br_6

201-774-4 87-83-2
2,3,4,5,6-pentabromotoluene $C_7H_3Br_5$

201-776-5 87-84-3
1,2,3,4,5-pentabromo-6-chlorocyclohexane $C_6H_6Br_5Cl$

201-777-0 87-85-4
hexamethylbenzene $C_{12}H_{18}$

201-778-6 87-86-5
pentachlorophenol C_6HCl_5O

201-779-1 87-87-6
tetrachlorohydroquinone $C_6H_2Cl_4O_2$

201-780-7 87-88-7
2,5-dichloro-3,6-dihydroxybenzoquinone $C_6H_2Cl_2O_4$

201-781-2 87-89-8
myo-inositol $C_6H_{12}O_6$

201-782-8 87-90-1
symclosene $C_3Cl_3N_3O_3$

201-783-3 87-91-2
diethyl tartrate $C_8H_{14}O_6$

201-784-9 87-92-3
dibutyl tartrate $C_{12}H_{22}O_6$

201-785-4 87-96-7
6-deoxy-L-galactopyranose $C_{12}H_{22}O_6$

201-787-5 87-97-8
2,6-di-*tert*-butyl-4-(methoxymethyl)phenol $C_{16}H_{26}O_2$

201-788-0 87-99-0
xylitol $C_5H_{12}O_5$

201-789-6 88-00-6
ethyl 2,4-dichloro-3-oxobutyrate $C_6H_8Cl_2O_3$

201-790-1 88-01-7
butyl 2,4-dichloro-3-oxobutyrate $C_8H_{12}Cl_2O_3$

201-791-7 88-02-8
toluene-2,4,6-triyltriamine $C_7H_{11}N_3$

201-792-2 88-03-9
2-methylphloroglucinol $C_7H_8O_3$

201-793-8 88-04-0
chloroxylenol C_8H_9ClO

201-794-3 88-05-1
2,4,6-trimethylaniline $C_9H_{13}N$

201-795-9 88-06-2
2,4,6-trichlorophenol $C_6H_3Cl_3O$

201-796-4 88-09-5
2-ethylbutyric acid $C_6H_{12}O_2$

201-798-5 88-10-8
diethylcarbamoyl chloride $C_5H_{10}ClNO$

201-799-0 88-11-9
diethylthiocarbamoyl chloride $C_5H_{10}ClNS$

201-800-4 88-12-0
1-vinyl-2-pyrrolidone C_6H_9NO

201-802-5 88-13-1
3-thenoic acid $C_5H_4O_2S$

201-803-0 88-14-2
2-furoic acid $C_5H_4O_3$

201-804-6 88-15-3
methyl 2-thienyl ketone C_6H_6OS

201-805-1 88-16-4
2-chloro-α,α,α-trifluorotoluene $C_7H_4ClF_3$

201-806-7 88-17-5
α,α,α-trifluoro-o-toluidine $C_7H_6F_3N$

201-807-2 88-18-6
2-tert-butylphenol $C_{10}H_{14}O$

201-808-8 88-19-7
toluene-2-sulphonamide $C_7H_9NO_2S$

201-809-3 88-20-0
toluene-2-sulphonic acid $C_7H_8O_3S$

201-810-9 88-21-1
2-aminobenzenesulphonic acid $C_6H_7NO_3S$

201-811-4 88-22-2
2-amino-3,5-xylenesulphonic acid $C_8H_{11}NO_3S$

201-813-5 88-23-3
3-amino-5-chloro-2-hydroxybenzenesulphonic acid $C_6H_6ClNO_4S$

201-814-0 88-24-4
6,6'-di-tert-butyl-4,4'-diethyl-2,2'-methylenediphenol $C_{25}H_{36}O_2$

201-815-6 88-26-6
3,5-di-tert-butyl-4-hydroxybenzyl alcohol $C_{15}H_{24}O_2$

201-816-1 88-27-7
2,6-di-*tert*-butyl-α-dimethylamino-*p*-cresol $C_{17}H_{29}NO$

201-817-7 88-29-9
7-acetyl-6-ethyl-1,2,3,4-tetrahydro-1,1,4,4-tetramethylnaphthalene $C_{18}H_{26}O$

201-818-2 88-30-2
α,α,α-trifluoro-4-nitro-*m*-cresol $C_7H_4F_3NO_3$

201-819-8 88-31-3
3,3'-(carbonyldiimino)bis[4-methoxy-6-nitrobenzenesulphonic] acid $C_{15}H_{14}N_4O_{13}S_2$

201-820-3 88-32-4
3-tert-butyl-4-methoxyphenol $C_{11}H_{16}O_2$

201-821-9 88-33-5
5-chloro-2-formylbenzenesulphonic acid $C_7H_5ClO_4S$

201-822-4 88-34-6
[2,4-bis(1,1-dimethylpropyl)phenoxy]acetyl chloride $C_{18}H_{27}ClO_2$

201-824-5 88-35-7
2-anilino-5-nitrobenzenesulphonic acid $C_{12}H_{10}N_2O_5S$

201-825-0 88-38-0
4,4'-bis[4,6-bis(anilino)-1,3,5-triazin-2-yl]aminostilbene-2,2'-disulphonic acid $C_{44}H_{36}N_{12}O_6S_2$

201-826-6 88-39-1
4-formylbenzene-1,3-disulphonic acid $C_7H_6O_7S_2$

201-827-1 88-40-4
2-tert-butyl-5-methylanisole $C_{12}H_{18}O$

201-828-7 88-41-5
2-*tert*-butylcyclohexyl acetate $C_{12}H_{22}O_2$

201-829-2 88-42-6
2,5-dichlorobenzenesulphonic acid $C_6H_4Cl_2O_3S$

201-830-8 88-43-7
5-amino-2-chlorobenzenesulphonic acid $C_6H_6ClNO_3S$

201-831-3 88-44-8
4-aminotoluene-3-sulphonic acid $C_7H_9NO_3S$

201-832-9 88-45-9
2,5-diaminobenzenesulphonic acid $C_6H_8N_2O_3S$

201-833-4 88-46-0
2,5-dihydroxybenzenesulphonic acid $C_6H_6O_5S$

201-835-5 88-49-3
5-chloro-*p*-xylene-2-sulphonyl chloride $C_8H_8Cl_2O_2S$

201-836-0 88-50-6
4-amino-2,5-dichlorobenzenesulphonic acid $C_6H_5Cl_2NO_3S$

201-837-6 88-51-7
4-amino-6-chlorotoluene-3-sulphonic acid $C_7H_8ClNO_3S$

201-838-1 88-52-8
4,6-diaminotoluene-3-sulphonic acid $C_7H_{10}N_2O_3S$

201-839-7 88-53-9
5-amino-2-chlorotoluene-4-sulphonic acid $C_7H_8ClNO_3S$

201-840-2 88-56-2
2-amino-5-chloro-4-ethylbenzenesulphonic acid $C_8H_{10}ClNO_3S$

201-841-8 88-58-4
2,5-di-tert-butylhydroquinone $C_{14}H_{22}O_2$

201-842-3 88-60-8
6-*tert*-butyl-*m*-cresol $C_{11}H_{16}O$

201-843-9 88-61-9
m-xylene-4-sulphonic acid $C_8H_{10}O_3S$

201-844-4 88-62-0
3-aminotoluene-4-sulphonic acid $C_7H_9NO_3S$

201-846-5 88-63-1
2,4-diaminobenzenesulphonic acid $C_6H_8N_2O_3S$

201-847-0 88-64-2
4-acetamido-2-aminobenzenesulphonic acid $C_8H_{10}N_2O_4S$

201-848-6 88-65-3
2-bromobenzoic acid $C_7H_5BrO_2$

201-849-1 88-66-4
1-chloro-2-(dichloromethyl)benzene $C_7H_5Cl_3$

201-850-7 88-67-5
2-iodobenzoic acid $C_7H_5IO_2$

201-851-2 88-68-6
anthranilamide $C_7H_8N_2O$

201-852-8 88-69-7
2-isopropylphenol $C_9H_{12}O$

201-853-3 88-72-2
2-nitrotoluene $C_7H_7NO_2$

201-854-9 88-73-3
1-chloro-2-nitrobenzene $C_6H_4ClNO_2$

201-855-4 88-74-4
2-nitroaniline $C_6H_6N_2O_2$

201-857-5 88-75-5
2-nitrophenol $C_6H_5NO_3$

201-858-0 88-76-6
4-chloro-3-(3-methyl-5-oxo-2-pyrazolin-1-yl)benzenesulphonic acid $C_{10}H_9ClN_2O_4S$

201-859-6 88-82-4
2,3,5-triiodobenzoic acid $C_7H_3I_3O_2$

201-860-1 88-84-6
(1*S*-*cis*)-1,2,3,4,5,6,7,8-octahydro-7-isopropylidene-1,4-dimethylazulene $C_{15}H_{24}$

201-861-7 88-85-7
dinoseb $C_{10}H_{12}N_2O_5$

201-862-2 88-86-8
2,5-dichloro-3-nitrobenzoic acid $C_7H_3Cl_2NO_4$

201-863-8 88-87-9
4-chloro-2,6-dinitrophenol $C_6H_3ClN_2O_5$

201-864-3 88-88-0
2-chloro-1,3,5-trinitrobenzene $C_6H_2ClN_3O_6$

201-865-9 88-89-1
picric acid $C_6H_3N_3O_7$

201-866-4 88-90-4
2,6-dinitro-*p*-toluenesulphonic acid $C_7H_6N_2O_7S$

201-868-5 88-91-5
4-chloro-3,5-dinitrobenzenesulphonic acid $C_6H_3ClN_2O_7S$

201-869-0 88-95-9
phthaloyl dichloride $C_8H_4Cl_2O_2$

201-870-6 88-96-0
phthalamide $C_8H_8N_2O_2$

201-871-1 88-97-1
phthalamic acid $C_8H_7NO_3$

201-872-7 88-98-2
cyclohex-4-ene-1,2-dicarboxylic acid $C_8H_{10}O_4$

201-873-2 88-99-3
phthalic acid $C_8H_6O_4$

201-874-8 89-00-9
pyridine-2,3-dicarboxylic acid $C_7H_5NO_4$

201-875-3 89-01-0
pyrazine-2,3-dicarboxylic acid $C_6H_4N_2O_4$

201-876-9 89-02-1
2,4-dinitrobenzenesulphonic acid $C_6H_4N_2O_7S$

201-877-4 89-04-3
trioctyl benzene-1,2,4-tricarboxylate $C_{33}H_{54}O_6$

201-879-5 89-05-4
benzene-1,2,4,5-tetracarboxylic acid $C_{10}H_6O_8$

201-880-0 89-07-6
2,4-dinitrocumene $C_9H_{10}N_2O_4$

201-881-6 89-08-7
4-sulphophthalic acid $C_8H_6O_7S$

201-882-1 89-09-8
4,4'-methylenebis[*N*,*N*-dimethyl-2-nitroaniline] $C_{17}H_{20}N_4O_4$

201-883-7 89-13-4
2-ethylhexyl 8-methylnonyl phthalate $C_{26}H_{42}O_4$

201-884-2 89-16-7
bis(8-methylnonyl) phthalate $C_{28}H_{46}O_4$

201-885-8 89-19-0
butyl decyl phthalate $C_{22}H_{34}O_4$

201-886-3 89-20-3
4-chlorophthalic acid $C_8H_5ClO_4$

201-887-9 89-21-4
4-chloro-2-nitroanisole $C_7H_6ClNO_3$

201-888-4 89-23-6
3-(4-hydroxyphenyl)-2-phenylpropionic acid $C_{15}H_{14}O_3$

201-890-5 89-24-7
5-phenylhydantoin $C_9H_8N_2O_2$

201-891-0 89-25-8
3-methyl-1-phenyl-5-pyrazolone $C_{10}H_{10}N_2O$

201-892-6 89-26-9
1-(3-aminophenyl)-4,5-dihydro-5-oxo-1*H*-pyrazole-3-carboxylic acid $C_{10}H_9N_3O_3$

201-893-1 89-27-0
4,5-dihydro-1-(3-nitrophenyl)-5-oxo-1*H*-pyrazole-3-carboxylic acid $C_{10}H_7N_3O_5$

201-894-7 89-28-1
6-dodecyl-1,2-dihydro-2,2,4-trimethylquinoline $C_{24}H_{39}N$

201-895-2 89-29-2
m-(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)benzenesulphonamide $C_{10}H_{11}N_3O_3S$

201-896-8 89-30-5
1,4-dibutoxy-2-chloro-5-nitrobenzene $C_{14}H_{20}ClNO_4$

201-897-3 89-31-6
salsoline $C_{11}H_{15}NO_2$

201-898-9 89-32-7
benzene-1,2:4,5-tetracarboxylic dianhydride $C_{10}H_2O_6$

201-899-4 89-33-8
ethyl 5-oxo-1-phenyl-2-pyrazoline-3-carboxylate $C_{12}H_{12}N_2O_3$

201-900-8 89-35-0
3,5-dihydroxy-2-naphthoic acid $C_{11}H_8O_4$

201-901-3 89-36-1
4-(3-methyl-5-oxo-2-pyrazolin-1-yl)benzenesulphonic acid $C_{10}H_{10}N_2O_4S$

201-902-9 89-37-2
2,4-dinitrophenyl dimethyldithiocarbamate $C_9H_9N_3O_4S_2$

201-903-4 89-39-4
1,4-dimethoxy-2-nitrobenzene $C_8H_9NO_4$

201-905-5 89-40-7
4-nitrophthalimide $C_8H_4N_2O_4$

201-906-0 89-41-8
3-nitro-*p*-anisic acid $C_8H_7NO_5$

201-907-6 89-42-9
2-(methylamino)-5-sulphobenzoic acid $C_8H_9NO_5S$

201-908-1 89-43-0
methyl 2-[(7-hydroxy-3,7-dimethyloctylidene)amino]benzoate $C_{18}H_{27}NO_3$

201-909-7 89-46-3
menthyl salicylate $C_{17}H_{24}O_3$

201-910-2 89-47-4
menthyl valerate $C_{15}H_{28}O_2$

201-911-8 89-48-5
menthyl acetate $C_{12}H_{22}O_2$

201-912-3 89-50-9
2-(ethylamino)benzoic acid $C_9H_{11}NO_2$

201-913-9 89-51-0
(2-carboxyphenyl)acetic acid $C_9H_8O_4$

201-914-4 89-52-1
2-acetamidobenzoic acid $C_9H_9NO_3$

201-916-5 89-54-3
5-amino-2-chlorobenzoic acid $C_7H_6ClNO_2$

201-917-0 89-55-4
5-bromosalicylic acid $C_7H_5BrO_3$

201-918-6 89-56-5
6-hydroxy-*m*-toluic acid $C_8H_8O_3$

201-919-1 89-57-6
5-aminosalicylic acid $C_7H_7NO_3$

201-920-7 89-58-7
2-nitro-*p*-xylene $C_8H_9NO_2$

201-921-2 89-59-8
4-chloro-2-nitrotoluene $C_7H_6ClNO_2$

201-922-8 89-60-1
4-chloro-3-nitrotoluene $C_7H_6ClNO_2$

201-923-3 89-61-2
1,4-dichloro-2-nitrobenzene $C_6H_3Cl_2NO_2$

201-924-9 89-62-3
2-nitro-*p*-toluidine $C_7H_8N_2O_2$

201-925-4 89-63-4
4-chloro-2-nitroaniline $C_6H_5ClN_2O_2$

201-927-5 89-64-5
4-chloro-2-nitrophenol $C_6H_4ClNO_3$

201-928-0 89-65-6
2,3-didehydro-D-*erythro*-hexono-1,4-lactone $C_6H_8O_6$

201-929-6 89-67-8
D-*glycero*-D-*gulo*-heptono-1,4-lactone $C_7H_{12}O_7$

201-930-1 89-68-9
6-chlorothymol $C_{10}H_{13}ClO$

201-931-7 89-69-0
5-nitro-1,2,4-trichlorobenzene $C_6H_2Cl_3NO_2$

201-932-2 89-71-4
methyl *o*-toluate $C_9H_{10}O_2$

201-933-8 89-72-5
2-sec-butylphenol $C_{10}H_{14}O$

201-934-3 89-73-6
salicylohydroxamic acid $C_7H_7NO_3$

201-935-9 89-74-7
2',4'-dimethylacetophenone $C_{10}H_{12}O$

201-936-4 89-75-8
2,4-dichlorobenzoyl chloride $C_7H_3Cl_3O$

201-938-5 89-77-0
4-chloroanthranil acid $C_7H_6ClNO_2$

201-939-0 89-78-1
menthol $C_{10}H_{20}O$

201-940-6 89-79-2
isopulegol $C_{10}H_{18}O$

201-941-1 89-80-5
trans-menthone $C_{10}H_{18}O$

201-942-7 89-81-6
6-isopropyl-3-methylcyclohex-2-enone $C_{10}H_{16}O$

201-943-2 89-82-7
p-menth-4(8)-en-3-one $C_{10}H_{16}O$

201-944-8 89-83-8
thymol $C_{10}H_{14}O$

201-945-3 89-84-9
2',4'-dihydroxyacetophenone $C_8H_8O_3$

201-946-9 89-86-1
2,4-dihydroxybenzoic acid $C_7H_6O_4$

201-947-4 89-87-2
4-nitro-*m*-xylene $C_8H_9NO_2$

201-949-5 89-88-3
1,2,3,3*a*,4,5,6,8*a*-octahydro-2-isopropylidene-4,8-dimethylazulen-6-ol $C_{15}H_{24}O$

201-950-0 89-91-8
methyl dimethoxyacetate $C_5H_{10}O_4$

201-951-6 89-92-9
α-bromo-*o*-xylene C_8H_9Br

201-952-1 89-93-0
2-methylbenzylamine $C_8H_{11}N$

201-953-7 89-94-1
6-methylcyclohex-3-enecarbaldehyde $C_8H_{12}O$

201-954-2 89-95-2
2-methylbenzyl alcohol $C_8H_{10}O$

201-955-8 89-97-4
2-chlorobenzylamine C_7H_8ClN

201-956-3 89-98-5
2-chlorobenzaldehyde C_7H_5ClO

201-957-9 89-99-6
2-fluorobenzylamine C_7H_8FN

201-958-4 90-00-6
2-ethylphenol $C_8H_{10}O$

201-960-5 90-01-7
salicyl alcohol $C_7H_8O_2$

201-961-0 90-02-8
salicylaldehyde $C_7H_6O_2$

201-962-6 90-03-9
2-chloromercuriophenol C_6H_5ClHgO

201-963-1 90-04-0
o-anisidine C_7H_9NO

201-964-7 90-05-1
guaiacol $C_7H_8O_2$

201-965-2 90-11-9
1-bromonaphthalene $C_{10}H_7Br$

201-966-8 90-12-0
1-methylnaphthalene $C_{11}H_{10}$

201-967-3 90-13-1
1-chloronaphthalene $C_{10}H_7Cl$

201-968-9 90-14-2
1-iodonaphthalene $C_{10}H_7I$

201-969-4 90-15-3
1-naphthol $C_{10}H_8O$

201-971-5 90-16-4
1,2,3-benzotriazin-4(1*H*)-one $C_7H_5N_3O$

201-972-0 90-17-5
2,2,2-trichloro-1-phenylethyl acetate $C_{10}H_9Cl_3O_2$

201-973-6 90-18-6
2-(3,4-dihydroxyphenyl)-3,5,6,7-tetrahydroxy-4-benzopyrone $C_{15}H_{10}O_8$

201-974-1 90-19-7
3,3',4',5-tetrahydroxy-7-methoxyflavone $C_{16}H_{12}O_7$

201-975-7 90-20-0
4-amino-5-hydroxynaphthalene-2,7-disulphonic acid $C_{10}H_9NO_7S_2$

201-976-2 90-21-1
4-chloro-5-hydroxynaphthalene-2,7-disulphonic acid $C_{10}H_7ClO_7S_2$

201-977-8 90-22-2
diethyl(methyl)(2-(3-methyl-2-phenylvaleryloxy)ethyl)ammonium bromide $C_{19}H_{32}NO_2.Br$

201-978-3 90-24-4
1-(2-hydroxy-4,6-dimethoxyphenyl)ethan-1-one $C_{10}H_{12}O_4$

201-979-9 90-25-5
1-chloro-3,5-dimethoxy-2-nitrobenzene $C_8H_8ClNO_4$

201-980-4 90-26-6
2-phenylbutyramide $C_{10}H_{13}NO$

201-982-5 90-27-7
2-phenylbutyric acid $C_{10}H_{12}O_2$

201-983-0 90-30-2
N-1-naphthylaniline $C_{16}H_{13}N$

201-984-6 90-31-3
2-(3-chlorophenyl)-2,4-dihydro-5-methyl-3*H*-pyrazol-3-one $C_{10}H_9ClN_2O$

201-985-1 90-32-4
2-(3-aminophenyl)-2,4-dihydro-5-methyl-3*H*-pyrazol-3-one $C_{10}H_{11}N_3O$

201-986-7 90-33-5
hymecromone $C_{10}H_8O_3$

201-987-2 90-34-6
primaquine $C_{15}H_{21}N_3O$

201-988-8 90-39-1
sparteine $C_{15}H_{26}N_2$

201-989-3 90-40-4
3-amino-5-hydroxynaphthalene-2,7-disulphonic acid $C_{10}H_9NO_7S_2$

201-990-9 90-41-5
biphenyl-2-ylamine $C_{12}H_{11}N$

201-991-4 90-42-6
2-cyclohexylcyclohexanone $C_{12}H_{20}O$

201-993-5 90-43-7
biphenyl-2-ol $C_{12}H_{10}O$

201-994-0 90-44-8
anthrone $C_{14}H_{10}O$

201-995-6 90-45-9
aminoacridine $C_{13}H_{10}N_2$

201-996-1 90-46-0
9*H*-xanthen-9-ol $C_{13}H_{10}O_2$

201-997-7 90-47-1
xanthen-9-one $C_{13}H_8O_2$

201-998-2 90-49-3
ethylphenacemide $C_{11}H_{14}N_2O_2$

201-999-8 90-50-6
3,4,5-trimethoxycinnamic acid $C_{12}H_{14}O_5$

202-000-8 90-51-7
6-amino-4-hydroxynaphthalene-2-sulphonic acid $C_{10}H_9NO_4S$

202-001-3 90-52-8
6-methoxy-8-quinolylamine $C_{10}H_{10}N_2O$

202-002-9 90-54-0
etafenone $C_{21}H_{27}NO_2$

202-003-4 90-59-5
3,5-dibromo-2-hydroxybenzaldehyde $C_7H_4Br_2O_2$

202-005-5 90-60-8
3,5-dichlorosalicylaldehyde $C_7H_4Cl_2O_2$

202-006-0 90-63-1
1-hydroxy-1-phenylacetone $C_9H_{10}O_2$

202-007-6 90-64-2
mandelic acid $C_8H_8O_3$

202-008-1 90-65-3
3-methoxy-5-methyl-4-oxohexa-2,5-dienoic acid $C_8H_{10}O_4$

202-009-7 90-66-4
6,6'-di-*tert*-butyl-2,2'-thiodi-*p*-cresol $C_{22}H_{30}O_2S$

202-010-2 90-67-5
2,2'-thiobis(4,6-di-*sec*-pentylphenol) $C_{32}H_{50}O_2S$

202-011-8 90-68-6
2,6-bis[[3-(*tert*-butyl)-2-hydroxy-5-tolyl]methyl]-4-methylphenol $C_{31}H_{40}O_3$

202-012-3 90-69-7
lobeline $C_{22}H_{27}NO_2$

202-013-9 90-72-2
2,4,6-tris(dimethylaminomethyl)phenol $C_{15}H_{27}N_3O$

202-014-4 90-74-4
6-*O*-(6-deoxy-*α*-L-mannopyranosyl)-D-glucose $C_{12}H_{22}O_{10}$

202-016-5 90-80-2
D-glucono-1,5-lactone $C_6H_{10}O_6$

202-017-0 90-81-3
(*R**,*S**)-(.+-)-*α*-[1-(methylamino)ethyl]benzyl alcohol $C_{10}H_{15}NO$

202-018-6 90-82-4
pseudoephedrine $C_{10}H_{15}NO$

202-019-1 90-84-6
amfepramone $C_{13}H_{19}NO$

202-020-7 90-85-7
α-[1-(methylbenzylamino)ethyl]benzyl alcohol $C_{17}H_{21}NO$

202-021-2 90-86-8
cinnamedrine $C_{19}H_{23}NO$

202-022-8 90-87-9
2-phenylpropionaldehyde-dimethyl acetal $C_{11}H_{16}O_2$

202-023-3 90-89-1
diethylcarbamazine $C_{10}H_{21}N_3O$

202-024-9 90-90-4
4-bromobenzophenone $C_{13}H_9BrO$

202-025-4 90-93-7
4,4'-bis(diethylamino)benzophenone $C_{21}H_{28}N_2O$

202-027-5 90-94-8
4,4'-bis(dimethylamino)benzophenone $C_{17}H_{20}N_2O$

202-028-0 90-96-0
4,4'-dimethoxybenzophenone $C_{15}H_{14}O_3$

202-029-6 90-97-1
4,4'-dichloro-α-phenylbenzylic alcohol $C_{13}H_{10}Cl_2O$

202-030-1 90-98-2
4,4'-dichlorobenzophenone $C_{13}H_8Cl_2O$

202-031-7 90-99-3
chloro(diphenyl)methane $C_{13}H_{11}Cl$

202-032-2 91-00-9
benzhydrylamine $C_{13}H_{13}N$

202-033-8 91-01-0
benzhydryl alcohol $C_{13}H_{12}O$

202-034-3 91-02-1
phenyl 2-pyridyl ketone $C_{12}H_9NO$

202-035-9 91-03-2
2-benzoylpropyldimethylammonium chloride $C_{12}H_{17}NO$

202-036-4 91-04-3
3,5-bis(hydroxymethyl)-*p*-cresol $C_9H_{12}O_3$

202-038-5 91-06-5
2-bromo-1,3,5-triethylbenzene $C_{12}H_{17}Br$

202-039-0 91-08-7
2-methyl-*m*-phenylene diisocyanate $C_9H_6N_2O_2$

202-040-6 91-09-8
methyl*α*-D-xylopyranoside $C_6H_{12}O_5$

202-041-1 91-10-1
2,6-dimethoxyphenol $C_8H_{10}O_3$

202-042-7 91-13-4
α,α'-dibromo-o-xylene $C_8H_8Br_2$

202-043-2 91-14-5
1,2-divinylbenzene $C_{10}H_{10}$

202-044-8 91-15-6
phthalonitrile $C_8H_4N_2$

202-045-3 91-16-7
veratrole $C_8H_{10}O_2$

202-046-9 91-17-8
decahydronaphthalene $C_{10}H_{18}$

202-047-4 91-19-0
quinoxaline $C_8H_6N_2$

202-049-5 91-20-3
naphthalene, pure $C_{10}H_8$

202-050-0 91-21-4
1,2,3,4-tetrahydroisoquinoline $C_9H_{11}N$

202-051-6 91-22-5
quinoline C_9H_7N

202-052-1 91-23-6
2-nitroanisole $C_7H_7NO_3$

202-053-7 91-25-8
sodium 2-formylbenzenesulphonate dihydrate $C_7H_6O_4S$

202-054-2 91-26-9
o-hydrazinobenzenesulphonic acid $C_6H_8N_2O_3S$

202-055-8 91-27-0
2-[(2-methoxyphenyl)amino]-5-nitrobenzenesulphonic acid $C_{13}H_{12}N_2O_6S$

202-056-3 91-28-1
5-nitro-2-*p*-toluidinobenzenesulphonic acid $C_{13}H_{12}N_2O_5S$

202-057-9 91-29-2
2-(4-aminoanilino)-5-nitrobenzenesulphonic acid $C_{12}H_{11}N_3O_5S$

202-058-4 91-30-5
5-amino-2-anilinobenzenesulphonic acid $C_{12}H_{12}N_2O_3S$

202-060-5 91-31-6
5-amino-2-(*p*-toluidino)benzenesulphonic acid $C_{13}H_{14}N_2O_3S$

202-061-0 91-33-8
benzthiazide $C_{15}H_{14}ClN_3O_4S_3$

202-062-6 91-34-9
4,4'-bis[(4-hydroxyphenyl)azo]stilbene-2,2'-disulphonic acid $C_{26}H_{20}N_4O_8S_2$

202-063-1 91-35-0
2-[[(3-amino-4-hydroxyphenyl)sulphonyl]amino]benzoic acid $C_{13}H_{12}N_2O_5S$

202-064-7 91-36-1
5-[[(2-carboxyphenyl)amino]sulphonyl]-2-chlorobenzoic acid $C_{14}H_{10}ClNO_6S$

202-065-2 91-38-3
4-chloro-2-(4-methoxyphenyl)anthranilic acid $C_{14}H_{12}ClNO_3$

202-066-8 91-40-7
N-phenylanthranilic acid $C_{13}H_{11}NO_2$

202-067-3 91-43-0
1-chloro-2,5-diethoxy-4-nitrobenzene $C_{10}H_{12}ClNO_4$

202-068-9 91-44-1
7-(diethylamino)-4-methyl-2-benzopyrone $C_{14}H_{17}NO_2$

202-069-4 91-48-5
α-phenylcinnamic acid $C_{15}H_{12}O_2$

202-071-5 91-49-6
N-butylacetanilide $C_{12}H_{17}NO$

202-072-0 91-50-9
methyl 2-[[2-methyl-3-[4-(1-methylethyl)phenyl]propylidene]amino]benzoate $C_{21}H_{25}NO_2$

202-073-6 91-51-0
methyl 2-[[3-[4-(1,1-dimethylethyl)phenyl]-2-methylpropylidene]amino]benzoate $C_{22}H_{27}NO_2$

202-074-1 91-52-1
2,4-dimethoxybenzoic acid $C_9H_{10}O_4$

202-075-7 91-53-2
ethoxyquin $C_{14}H_{19}NO$

202-076-2 91-55-4
2,3-dimethyl-1*H*-indole $C_{10}H_{11}N$

202-077-8 **91-56-5**
indoline-2,3-dione $C_8H_5NO_2$

202-078-3 **91-57-6**
2-methylnaphthalene $C_{11}H_{10}$

202-079-9 **91-58-7**
2-chloronaphthalene $C_{10}H_7Cl$

202-080-4 **91-59-8**
2-naphthylamine $C_{10}H_9N$

202-082-5 **91-60-1**
naphthalene-2-thiol $C_{10}H_8S$

202-083-0 **91-61-2**
1,2,3,4-tetrahydro-6-methylquinoline $C_{10}H_{13}N$

202-084-6 **91-62-3**
6-methylquinoline $C_{10}H_9N$

202-085-1 **91-63-4**
2-methylquinoline $C_{10}H_9N$

202-086-7 **91-64-5**
coumarin $C_9H_6O_2$

202-087-2 **91-65-6**
cyclohexyldiethylamine $C_{10}H_{21}N$

202-088-8 **91-66-7**
N,N-diethylaniline $C_{10}H_{15}N$

202-089-3 **91-67-8**
N,N-diethyl-*m*-toluidine $C_{11}H_{17}N$

202-090-9 **91-68-9**
3-diethylaminophenol $C_{10}H_{15}NO$

202-091-4 **91-72-5**
N,N-dibenzylsulphanilic acid $C_{20}H_{19}NO_3S$

202-093-5 **91-73-6**
N,N-dibenzylaniline $C_{20}H_{19}N$

202-094-0 **91-75-8**
antazoline $C_{17}H_{19}N_3$

202-095-6 **91-76-9**
6-phenyl-1,3,5-triazine-2,4-diyldiamine $C_9H_9N_5$

202-096-1 **91-77-0**
diallyl(4,6-diamino-1,3,5-triazin-2-yl)amine $C_9H_{14}N_6$

202-097-7 **91-78-1**
hexahydro-1,3,5-triphenyl-1,3,5-triazine $C_{21}H_{21}N_3$

202-098-2 **91-79-2**
thenyldiamine $C_{14}H_{19}N_3S$

202-099-8 **91-80-5**
methapyrilene $C_{14}H_{19}N_3S$

202-100-1 **91-81-6**
tripelennamine $C_{16}H_{21}N_3$

202-101-7 **91-82-7**
1-(4-(4-chlorophenyl)-3-phenylbut-2-enyl)pyrrolidine $C_{20}H_{22}ClN$

202-102-2 **91-84-9**
mepyramine $C_{17}H_{23}N_3O$

202-103-8 **91-85-0**
thonzylamine $C_{16}H_{22}N_4O$

202-104-3 **91-87-2**
[2-(dimethoxymethyl)-1-heptenyl]benzene $C_{16}H_{24}O_2$

202-105-9 **91-88-3**
2-(*N*-ethyl-*m*-toluidino)ethanol $C_{11}H_{17}NO$

202-106-4 **91-91-8**
3,3'-dimethoxy[1,1'-biphenyl]-4,4'-bis(diazonium) dichloride $C_{14}H_{12}N_4O_2.2Cl$

202-108-5 **91-92-9**
3,3'-dihydroxy-N,N'-(3,3'-dimethoxybiphenyl-4,4'-diyl)di-2-naphthamide $C_{36}H_{28}N_2O_6$

202-109-0 **91-94-1**
3,3'-dichlorobenzidine $C_{12}H_{10}Cl_2N_2$

202-110-6 **91-95-2**
biphenyl-3,3',4,4'-tetrayltetraamine $C_{12}H_{14}N_4$

202-111-1 **91-96-3**
N,N'-(3,3'-dimethylbiphenyl-4,4'-ylene)di(acetoacetamide) $C_{22}H_{24}N_2O_4$

202-112-7 **91-97-4**
3,3'-dimethylbiphenyl-4,4'-diyl diisocyanate $C_{16}H_{12}N_2O_2$

202-113-2 **91-98-5**
α-(*N*-ethyl-*m*-toluidino)-*m*-toluenesulphonic acid $C_{16}H_{19}NO_3S$

202-114-8 **91-99-6**
2,2'-(*m*-tolylimino)diethanol $C_{11}H_{17}NO_2$

202-115-3 **92-00-2**
2,2'-(3-chlorophenylimino)diethanol $C_{10}H_{14}ClNO_2$

202-116-9 **92-01-3**
2-amino-5-(6-methylbenzothiazol-2-yl)benzenesulphonic acid $C_{14}H_{12}N_2O_3S_2$

202-117-4 **92-02-4**
N-[3-[bis(2-hydroxyethyl)amino]phenyl]acetamide $C_{12}H_{18}N_2O_3$

202-119-5 **92-03-5**
3-bromo[1,1'-biphenyl]-4-ol $C_{12}H_9BrO$

202-120-0 **92-04-6**
3-chlorobiphenyl-4-ol $C_{12}H_9ClO$

202-121-6 **92-05-7**
biphenyl-3,4-diol $C_{12}H_{10}O_2$

202-122-1 **92-06-8**
m-terphenyl $C_{18}H_{14}$

202-123-7 **92-07-9**
3,5-diphenylpyridine $C_{17}H_{13}N$

202-124-2 **92-09-1**
N-[2-[(4-amino-*m*-tolyl)ethylamino]ethyl]methanesulphonamide $C_{12}H_{21}N_3O_2S$

202-125-8 **92-10-4**
4-[(2-chloroethyl)ethylamino]-*o*-tolualdehyde $C_{12}H_{16}ClNO$

202-126-3 **92-11-5**
3-(*N*-ethyl-*m*-toluidino)propane-1,2-diol $C_{12}H_{19}NO_2$

202-127-9 **92-12-6**
phenyltoloxamine $C_{17}H_{21}NO$

202-128-4 **92-13-7**
pilocarpine $C_{11}H_{16}N_2O_2$

202-130-5 **92-14-8**
4-(diethylamino)-*o*-tolualdehyde $C_{12}H_{17}NO$

202-131-0 **92-15-9**
2'-methoxyacetoacetanilide $C_{11}H_{13}NO_3$

202-132-6 **92-16-0**
2-benzoyl-2'-methoxyacetanilide $C_{16}H_{15}NO_3$

202-133-1 **92-17-1**
3-(*m*-aminophenyl)-*N*-(*o*-methoxyphenyl)-3-oxopropionamide $C_{16}H_{16}N_2O_3$

202-134-7 **92-18-2**
N,N-diethyl-*m*-anisidine $C_{11}H_{17}NO$

202-135-2 **92-20-6**
2',5'-dimethoxy-4'-nitrobenzanilide $C_{15}H_{14}N_2O_5$

202-136-8 **92-21-7**
5,5'-dichloro-2,2',4,4'-tetramethoxy-α,α'-terephthaloyldiacetanilide $C_{28}H_{26}Cl_2N_2O_8$

202-137-3 **92-22-8**
2',5'-diethoxybenzanilide $C_{17}H_{19}NO_3$

202-138-9 **92-24-0**
naphthacene $C_{18}H_{12}$

202-139-4 **92-25-1**
8-amino-7-methylphenazin-2-ol $C_{13}H_{11}N_3O$

202-141-5 **92-26-2**
2,7-dimethylacridine-3,6-diamine $C_{15}H_{15}N_3$

202-142-0 **92-27-3**
6,7-dihydroxynaphthalene-2-sulphonic acid $C_{10}H_8O_5S$

202-143-6 **92-28-4**
3-aminonaphthalene-2,7-disulphonic acid $C_{10}H_9NO_6S_2$

202-144-1 **92-29-5**
N,N'-dibenzylidenetoluene-α,α-diamine $C_{21}H_{18}N_2$

202-145-7 **92-30-8**
2-trifluoromethylphenothiazine $C_{13}H_8F_3NS$

202-146-2 **92-31-9**
tolonium chloride $C_{15}H_{16}N_3S.Cl$

202-147-8 **92-32-0**
3,6-bis(dimethylamino)xanthylium chloride $C_{17}H_{19}N_2O.Cl$

202-148-3 **92-33-1**
1-(10*H*-phenothiazin-2-yl)propan-1-one $C_{15}H_{13}NOS$

202-149-9 **92-35-3**
2-(2,7-dimethyl-5*H*-thiazolo[3',2':1,2]pyrimido[4,5-*d*]pyrimidin-8-yl)ethanol $C_{12}H_{14}N_4OS$

202-150-4 **92-36-4**
4-(6-methylbenzothiazol-2-yl)aniline $C_{14}H_{12}N_2S$

202-152-5 92-39-7
2-chlorophenothiazine $C_{12}H_8ClNS$

202-153-0 92-40-0
7-hydroxynaphthalene-2-sulphonic acid $C_{10}H_8O_4S$

202-154-6 92-41-1
naphthalene-2,7-disulphonic acid $C_{10}H_8O_6S_2$

202-155-1 92-43-3
1-phenyl-3-pyrazolidone $C_9H_{10}N_2O$

202-156-7 92-44-4
naphthalene-2,3-diol $C_{10}H_8O_2$

202-157-2 92-47-7
3,4-dihydro-6-methyl-2*H*-1-benzopyran-2-one $C_{10}H_{10}O_2$

202-158-8 92-48-8
6-methylcoumarin $C_{10}H_8O_2$

202-159-3 92-49-9
N-(2-chloroethyl)-*N*-ethylaniline $C_{10}H_{14}ClN$

202-160-9 92-50-2
2-(N-ethylanilino)ethanol $C_{10}H_{15}NO$

202-161-4 92-51-3
bicyclohexyl $C_{12}H_{22}$

202-163-5 92-52-4
biphenyl $C_{12}H_{10}$

202-164-0 92-53-5
4-phenylmorpholine $C_{10}H_{13}NO$

202-165-6 92-54-6
N-phenylpiperazine $C_{10}H_{14}N_2$

202-166-1 92-55-7
5-nitrofurfurylidene di(acetate) $C_9H_9NO_7$

202-167-7 92-56-8
N-benzyl-*N*-ethylsulphanil acid $C_{15}H_{17}NO_3S$

202-168-2 92-57-9
4-[benzyl(ethyl)amino]benzenediazonium chloride $C_{15}H_{16}N_3.Cl$

202-169-8 92-59-1
N-benzyl-N-ethylaniline $C_{15}H_{17}N$

202-170-3 92-60-4
4-[(ethylanilino)methyl]benzenesulphonic acid $C_{15}H_{17}NO_3S$

202-171-9 92-61-5
7-hydroxy-6-methoxycoumarin $C_{10}H_8O_4$

202-172-4 92-62-6
proflavine $C_{13}H_{11}N_3$

202-174-5 92-64-8
3-(N-(2-hydroxyethyl)anilino)propiononitrile $C_{11}H_{14}N_2O$

202-175-0 92-65-9
2-(4-amino-N-ethylanilino)ethanol $C_{10}H_{16}N_2O$

202-176-6 92-66-0
4-bromobiphenyl $C_{12}H_9Br$

202-177-1 92-67-1
biphenyl-4-ylamine $C_{12}H_{11}N$

202-178-7 92-68-2
[1,1'-bicyclohexyl]-4-one $C_{12}H_{20}O$

202-179-2 92-69-3
biphenyl-4-ol $C_{12}H_{10}O$

202-180-8 92-70-6
3-hydroxy-2-naphthoic acid $C_{11}H_8O_3$

202-181-3 92-71-7
2,5-diphenyloxazole $C_{15}H_{11}NO$

202-182-9 92-72-8
5'-chloro-3-hydroxy-2',4'-dimethoxy-2-naphthanilide $C_{19}H_{16}ClNO_4$

202-183-4 92-73-9
3-hydroxy-2',5'-dimethoxynaphthanilide $C_{19}H_{17}NO_4$

202-185-5 92-74-0
2'-ethoxy-3-hydroxy-2-naphthanilide $C_{19}H_{17}NO_3$

202-186-0 92-75-1
3-hydroxy-2',4'-dimethyl-2-naphthanilide $C_{19}H_{17}NO_2$

202-187-6 92-76-2
4'-chloro-3-hydroxy-2'-methyl-2-naphthanilide $C_{18}H_{14}ClNO_2$

202-188-1 92-77-3
3-hydroxy-2-naphthanilide $C_{17}H_{13}NO_2$

202-189-7 92-78-4
4'-chloro-3-hydroxy-2-naphthanilide $C_{17}H_{12}ClNO_2$

202-190-2 92-79-5
3-hydroxy-4'-methoxy-2-naphthanilide $C_{18}H_{15}NO_3$

202-191-8 92-80-8
3-hydroxy-*N*-(2-hydroxyethyl)naphthalene-2-carboxamide $C_{13}H_{13}NO_3$

202-192-3 92-81-9
9,10-dihydroacridine $C_{13}H_{11}N$

202-193-9 92-82-0
phenazine $C_{12}H_8N_2$

202-194-4 92-83-1
xanthene $C_{13}H_{10}O$

202-196-5 92-84-2
phenothiazine $C_{12}H_9NS$

202-197-0 92-85-3
thianthrene $C_{12}H_8S_2$

202-198-6 92-86-4
4,4'-dibromobiphenyl $C_{12}H_8Br_2$

202-199-1 92-87-5
benzidine $C_{12}H_{12}N_2$

202-200-5 92-88-6
biphenyl-4,4'-diol $C_{12}H_{10}O_2$

202-201-0 92-89-7
4'-nitro[1,1'-biphenyl]-4-carboxylic acid $C_{13}H_9NO_4$

202-202-6 92-91-1
4'-phenylacetophenone $C_{14}H_{12}O$

202-203-1 92-92-2
biphenyl-4-carboxylic acid $C_{13}H_{10}O_2$

202-204-7 92-93-3
4-nitrobiphenyl $C_{12}H_9NO_2$

202-205-2 92-94-4
p-terphenyl $C_{18}H_{14}$

202-206-8 92-98-8
[2-(*N*-ethylanilino)ethyl]trimethylammonium chloride $C_{13}H_{23}N_2.Cl$

202-207-3 92-99-9
N,N,2-trimethylquinolin-6-amine $C_{12}H_{14}N_2$

202-208-9 93-00-5
6-aminonaphthalene-2-sulphonic acid $C_{10}H_9NO_3S$

202-209-4 93-01-6
6-hydroxynaphthalene-2-sulphonic acid $C_{10}H_8O_4S$

202-211-5 93-02-7
2,5-dimethoxybenzaldehyde $C_9H_{10}O_3$

202-212-0 93-03-8
3,4-dimethoxybenzyl alcohol $C_9H_{12}O_3$

202-213-6 93-04-9
methyl 2-naphthyl ether $C_{11}H_{10}O$

202-214-1 93-05-0
4-amino-N,N-diethylaniline $C_{10}H_{16}N_2$

202-215-7 93-07-2
veratric acid $C_9H_{10}O_4$

202-216-2 93-08-3
2'-acetonaphthone $C_{12}H_{10}O$

202-217-8 93-09-4
2-naphthoic acid $C_{11}H_8O_2$

202-218-3 93-10-7
quinoline-2-carboxylic acid $C_{10}H_7NO_2$

202-219-9 93-11-8
naphthalene-2-sulphonyl chloride $C_{10}H_7ClO_2S$

202-220-4 93-13-0
[(2-methoxyphenyl)amino]methanesulphonic acid $C_8H_{11}NO_4S$

202-222-5 93-14-1
guaifenesin $C_{10}H_{14}O_4$

202-223-0 93-15-2
4-allylveratrole $C_{11}H_{14}O_2$

202-224-6 93-16-3
4-prop-1-enylveratrole $C_{11}H_{14}O_2$

202-225-1 93-17-4
3,4-dimethoxyphenylacetonitrile $C_{10}H_{11}NO_2$

202-226-7 93-18-5
ethyl 2-naphthyl ether $C_{12}H_{12}O$

202-227-2 93-19-6
2-isobutylquinoline $C_{13}H_{15}N$

202-228-8 93-20-9
2-(2-naphthyloxy)ethanol $C_{12}H_{12}O_2$

202-229-3 93-21-0
(2-naphthylthio)acetic acid $C_{12}H_{10}O_2S$

202-230-9 93-23-2
2-dodecylisoquinolinium bromide $C_{21}H_{32}N.Br$

202-231-4 93-25-4
2-methoxyphenylacetic acid $C_9H_{10}O_3$

202-233-5 93-26-5
N-(2-methoxyphenyl)acetamide $C_9H_{11}NO_2$

202-234-0 93-27-6
N-(2-methoxy-4-nitrophenyl)acetamide $C_9H_{10}N_2O_4$

202-235-6 93-28-7
4-allyl-2-methoxyphenyl acetate $C_{12}H_{14}O_3$

202-236-1 93-29-8
2-methoxy-4-prop-1-enylphenyl acetate $C_{12}H_{14}O_3$

202-237-7 93-30-1
methoxyphenamine $C_{11}H_{17}NO$

202-238-2 93-31-2
N-[2-(3,4-dimethoxyphenyl)-1-methylethyl]-4-ethoxy-3-methoxyphenylacetamide $C_{22}H_{29}NO_5$

202-239-8 93-34-5
5-chloro-2-methoxybenzenediazonium chloride $C_7H_6ClN_2O.Cl$

202-240-3 93-35-6
7-hydroxycoumarin $C_9H_6O_3$

202-241-9 93-36-7
7-amino-2-naphthol $C_{10}H_9NO$

202-242-4 93-37-8
2,7-dimethylquinoline $C_{11}H_{11}N$

202-244-5 93-40-3
3,4-dimethoxyphenylacetic acid $C_{10}H_{12}O_4$

202-245-0 93-42-5
2-mercapto-N-2-naphthylacetamide $C_{12}H_{11}NOS$

202-246-6 93-43-6
2-naphthyl lactate $C_{13}H_{12}O_3$

202-247-1 93-44-7
2-naphthyl benzoate $C_{17}H_{12}O_2$

202-248-7 93-45-8
p-(2-naphthylamino)phenol $C_{16}H_{13}NO$

202-249-2 93-46-9
N,N'-di-2-naphthyl-*p*-phenylenediamine $C_{26}H_{20}N_2$

202-250-8 93-48-1
2,5-dimethylbenzylamine $C_9H_{13}N$

202-251-3 93-50-5
4-chloro-*o*-anisidine C_7H_8ClNO

202-252-9 93-51-6
2-methoxy-*p*-cresol $C_8H_{10}O_2$

202-253-4 93-52-7
1,2-dibromo(phenyl)ethane $C_8H_8Br_2$

202-255-5 93-53-8
hydratropaldehyde $C_9H_{10}O$

202-256-0 93-54-9
1-phenylpropan-1-ol $C_9H_{12}O$

202-257-6 93-55-0
propiophenone $C_9H_{10}O$

202-258-1 93-56-1
phenylethane-1,2-diol $C_8H_{10}O_2$

202-259-7 93-58-3
methyl benzoate $C_8H_8O_2$

202-260-2 93-59-4
perbenzoic acid $C_7H_6O_3$

202-261-8 93-60-7
methyl nicotinate $C_7H_7NO_2$

202-262-3 93-61-8
N-methylformanilide C_8H_9NO

202-263-9 93-62-9
2-hydroxyethyliminodi(acetic acid) $C_6H_{11}NO_5$

202-264-4 93-65-2
2-(4-chloro-2-methylphenoxy)propionic acid $C_{10}H_{11}ClO_3$

202-266-5 93-67-4
5-chloro-2-phenoxyaniline $C_{12}H_{10}ClNO$

202-267-0 93-68-5
2'-methylacetoacetanilide $C_{11}H_{13}NO_2$

202-268-6 93-69-6
1-*o*-tolylbiguanide $C_9H_{13}N_5$

202-269-1 93-70-9
2'-chloroacetoacetanilide $C_{10}H_{10}ClNO_2$

202-270-7 93-71-0
allidochlor $C_8H_{12}ClNO$

202-271-2 93-72-1
fenoprop $C_9H_7Cl_3O_3$

202-272-8 93-75-4
thioquinox $C_9H_4N_2S_3$

202-273-3 93-76-5
2,4,5-T $C_8H_5Cl_3O_3$

202-274-9 93-77-6
[(4-chloro-2,5-dimethylphenyl)thio]acetic acid $C_{10}H_{11}ClO_2S$

202-275-4 93-78-7
isopropyl 2,4,5-trichlorophenoxyacetate $C_{11}H_{11}Cl_3O_3$

202-277-5 93-79-8
butyl 2,4,5-trichlorophenoxyacetate $C_{12}H_{13}Cl_3O_3$

202-278-0 93-80-1
2,4,5-TB $C_{10}H_9Cl_3O_3$

202-279-6 93-81-2
(*Z*)-*N*-(2-aminoethyl)-*N*-(2-hydroxyethyl)-9-octadecenamide $C_{22}H_{44}N_2O_2$

202-280-1 93-82-3
N,N-bis(2-hydroxyethyl)stearamide $C_{22}H_{45}NO_3$

202-281-7 93-83-4
N,N-bis(2-hydroxyethyl)oleamide $C_{22}H_{43}NO_3$

202-282-2 93-84-5
1,3-dihydro-5-nitro-2*H*-benzimidazol-2-one $C_7H_5N_3O_3$

202-283-8 93-85-6
2-aminobenzothiazole-6-carboxylic acid $C_8H_6N_2O_2S$

202-284-3 93-89-0
ethyl benzoate $C_9H_{10}O_2$

202-285-9 93-90-3
2-(N-methylanilino)ethanol $C_9H_{13}NO$

202-286-4 93-91-4
1-phenylbutane-1,3-dione $C_{10}H_{10}O_2$

202-288-5 93-92-5
1-phenylethyl acetate $C_{10}H_{12}O_2$

202-289-0 93-94-7
diethylβ,β'-dioxobenzene-1,4-dipropionate $C_{16}H_{18}O_6$

202-290-6 93-96-9
1,1'-(oxydiethylidene)bisbenzene $C_{16}H_{18}O$

202-291-1 93-97-0
benzoic anhydride $C_{14}H_{10}O_3$

202-292-7 93-98-1
benzanilide $C_{13}H_{11}NO$

202-293-2 93-99-2
phenyl benzoate $C_{13}H_{10}O_2$

202-294-8 94-01-9
m-phenylene dibenzoate $C_{20}H_{14}O_4$

202-295-3 94-02-0
ethyl benzoylacetate $C_{11}H_{12}O_3$

202-296-9 94-03-1
1,1'-dimethyl-2,2'-oxydiethyl dibenzoate $C_{20}H_{22}O_5$

202-297-4 94-04-2
vinyl 2-ethylhexanoate $C_{10}H_{18}O_2$

202-299-5 94-05-3
ethyl 2-cyano-3-ethoxyacrylate $C_8H_{11}NO_3$

202-300-9 94-07-5
4-(1-hydroxy-2-(methylamino)ethyl)phenol $C_9H_{13}NO_2$

202-301-4 94-08-6
ethyl *p*-toluate $C_{10}H_{12}O_2$

202-303-5 94-09-7
benzocaine $C_9H_{11}NO_2$

202-304-0 94-10-0
etoxazene $C_{14}H_{16}N_4O$

202-305-6 94-11-1
isopropyl 2,4-dichlorophenoxyacetate $C_{11}H_{12}Cl_2O_3$

202-306-1 94-12-2
risocaine $C_{10}H_{13}NO_2$

202-307-7 94-13-3
propyl 4-hydroxybenzoate $C_{10}H_{12}O_3$

202-308-2 94-14-4
isobutamben $C_{11}H_{15}NO_2$

202-309-8 94-16-6
sodium 4-aminohippurate $C_9H_{10}N_2O_3.Na$

202-310-3 94-17-7
bis(4-chlorobenzoyl) peroxide $C_{14}H_8Cl_2O_4$

202-311-9 94-18-8
benzyl 4-hydroxybenzoate $C_{14}H_{12}O_3$

202-312-4 94-19-9
sulfaethidole $C_{10}H_{12}N_4O_2S_2$

202-314-5 94-20-2
chlorpropamide $C_{10}H_{13}ClN_2O_3S$

202-315-0 94-21-3
3-[(4-formylphenyl)methylamino]propiononitrile $C_{11}H_{12}N_2O$

202-316-6 94-24-6
tetracaine $C_{15}H_{24}N_2O_2$

202-317-1 94-25-7
butyl 4-aminobenzoate $C_{11}H_{15}NO_2$

202-318-7 94-26-8
butyl 4-hydroxybenzoate $C_{11}H_{14}O_3$

202-319-2 94-28-0
2,2'-ethylenedioxydiethyl bis(2-ethylhexanoate) $C_{22}H_{42}O_6$

202-320-8 94-30-4
ethyl anisate $C_{10}H_{12}O_3$

202-321-3 94-31-5
p-[(2-chloroethyl)methylamino]benzaldehyde $C_{10}H_{12}ClNO$

202-322-9 94-32-6
ethyl *p*-butylaminobenzoate $C_{13}H_{19}NO_2$

202-323-4 94-33-7
2-hydroxyethyl benzoate $C_9H_{10}O_3$

202-325-5 94-34-8
3-(*N*-methylanilino)propiononitrile $C_{10}H_{12}N_2$

202-326-0 94-35-9
styramate $C_9H_{11}NO_3$

202-327-6 94-36-0
dibenzoyl peroxide $C_{14}H_{10}O_4$

202-328-1 94-37-1
bis(piperidinothiocarbonyl) disulphide $C_{12}H_{20}N_2S_4$

202-329-7 94-38-2
3-(diethylamino)propiophenone $C_{13}H_{19}NO$

202-330-2 94-41-7
chalcone $C_{15}H_{12}O$

202-331-8 94-43-9
phenylmercury benzoate $C_{13}H_{10}HgO_2$

202-332-3 94-44-0
benzyl nicotinate $C_{13}H_{11}NO_2$

202-333-9 94-45-1
6-ethoxybenzothiazol-2-ylamine $C_9H_{10}N_2OS$

202-334-4 94-46-2
isopentyl benzoate $C_{12}H_{16}O_2$

202-336-5 94-47-3
phenethyl benzoate $C_{15}H_{14}O_2$

202-337-0 94-48-4
geranyl benzoate $C_{17}H_{22}O_2$

202-338-6 94-49-5
ethylene dibenzoate $C_{16}H_{14}O_4$

202-339-1 94-50-8
octyl benzoate $C_{15}H_{22}O_2$

202-340-7 94-51-9
3,3'-oxydipropyl dibenzoate $C_{20}H_{22}O_5$

202-341-2 94-52-0
5-nitrobenzimidazole $C_7H_5N_3O_2$

202-342-8 94-53-1
piperonylic acid $C_8H_6O_4$

202-343-3 94-57-5
o-toluidinomethanesulphonic acid $C_8H_{11}NO_3S$

202-344-9 94-58-6
5-propyl-1,3-benzodioxole $C_{10}H_{12}O_2$

202-345-4 94-59-7
5-allyl-1,3-benzodioxole $C_{10}H_{10}O_2$

202-347-5 94-60-0
dimethyl cyclohexane-1,4-dicarboxylate $C_{10}H_{16}O_4$

202-348-0 94-62-2
piperine $C_{17}H_{19}NO_3$

202-349-6 94-63-3
pralidoxime iodide $C_7H_9N_2O.I$

202-350-1 94-64-4
2-chlorobenzylmethylamine $C_8H_{10}ClN$

202-351-7 94-65-5
2-propylcyclohexanone $C_9H_{16}O$

202-352-2 94-66-6
2-allylcyclohexan-1-one $C_9H_{14}O$

202-353-8 94-67-7
salicylaldehyde oxime $C_7H_7NO_2$

202-354-3 94-68-8
N-ethyl-o-toluidine $C_9H_{13}N$

202-355-9 94-69-9
2'-methylformanilide C_8H_9NO

202-356-4 94-70-2
o-phenetidine $C_8H_{11}NO$

202-358-5 94-71-3
2-ethoxyphenol $C_8H_{10}O_2$

202-359-0 94-72-4
3,3'-(2-methylpiperazine-1,4-diyl)dipropan-2-ol $C_{11}H_{24}N_2O_2$

202-360-6 94-74-6
(4-chloro-2-methylphenoxy)acetic acid $C_9H_9ClO_3$

202-361-1 94-75-7
2,4-D $C_8H_6Cl_2O_3$

202-362-7 94-76-8
[(4-chloro-2-methylphenyl)thio]acetic acid $C_9H_9ClO_2S$

202-363-2 94-78-0
phenazopyridine $C_{11}H_{11}N_5$

202-364-8 94-80-4
butyl 2,4-dichlorophenoxyacetate $C_{12}H_{14}Cl_2O_3$

202-365-3 94-81-5
MCPB $C_{11}H_{13}ClO_3$

202-366-9 94-82-6
4-(2,4-dichlorophenoxy)butyric acid $C_{10}H_{10}Cl_2O_3$

202-367-4 94-83-7
2-(2,4-dichlorophenoxy)ethyl benzoate $C_{15}H_{12}Cl_2O_3$

202-369-5 94-85-9
2,5-diethoxyaniline $C_{10}H_{15}NO_2$

202-370-0 94-86-0
2-ethoxy-5-prop-1-enylphenol $C_{11}H_{14}O_2$

202-371-6 94-87-1
2-(*o*-chloroanilino)ethanol $C_8H_{10}ClNO$

202-372-1 94-88-2
2-methylpiperidine-1-propanol $C_9H_{19}NO$

202-373-7 94-89-3
3-(*o*-chloroanilino)propiononitrile $C_9H_9ClN_2$

202-374-2 94-91-7
α,α'-propylenedinitrilodi-*o*-cresol $C_{17}H_{18}N_2O_2$

202-375-8 94-92-8
N,N'-ethylenedi-*o*-toluidine $C_{16}H_{20}N_2$

202-376-3 94-93-9
α,α'-ethylenedinitrilodi-*o*-cresol $C_{16}H_{16}N_2O_2$

202-377-9 94-96-2
2-ethylhexane-1,3-diol $C_8H_{18}O_2$

202-378-4 94-97-3
5-chlorobenzotriazole $C_6H_4ClN_3$

202-380-5 94-98-4
2,4-dimethylbenzylamine $C_9H_{13}N$

202-381-0 94-99-5
α,2,4-trichlorotoluene $C_7H_5Cl_3$

202-382-6 95-00-1
2,4-dichlorobenzylamine $C_7H_7Cl_2N$

202-383-1 95-01-2
2,4-dihydroxybenzaldehyde $C_7H_6O_3$

202-384-7 95-02-3
4-amino-2-methylpyrimidine-5-methylamine $C_6H_{10}N_4$

202-385-2 95-03-4
5-chloro-o-anisidine C_7H_8ClNO

202-386-8 95-04-5
ectylurea $C_7H_{12}N_2O_2$

202-387-3 95-05-6
sulfiram $C_{10}H_{20}N_2S_3$

202-388-9 **95-06-7**
sulfallate $C_8H_{14}ClNS_2$

202-389-4 **95-08-9**
2,2'-ethylenedioxydiethyl bis(2-ethylbutyrate) $C_{18}H_{34}O_6$

202-391-5 **95-11-4**
bicyclo[2.2.1]hept-5-ene-2-carbonitrile C_8H_9N

202-392-0 **95-12-5**
bicyclo[2.2.1]hept-5-ene-2-methanol $C_8H_{12}O$

202-393-6 **95-13-6**
indene C_9H_8

202-394-1 **95-14-7**
benzotriazole $C_6H_5N_3$

202-395-7 **95-15-8**
benzo[*b*]thiophene C_8H_6S

202-396-2 **95-16-9**
benzothiazole C_7H_5NS

202-397-8 **95-19-2**
2-(2-heptadecyl-2-imidazolin-1-yl)ethanol $C_{22}H_{44}N_2O$

202-398-3 **95-20-5**
2-methylindole C_9H_9N

202-399-9 **95-21-6**
2-methylbenzoxazole C_8H_7NO

202-400-2 **95-22-7**
4-(6'-methyl-2',6-bibenzothiazol-2-yl)aniline $C_{21}H_{15}N_3S_2$

202-401-8 **95-23-8**
5-amino-1,3-dihydro-2*H*-benzimidazol-2-one $C_7H_7N_3O$

202-402-3 **95-24-9**
6-chlorobenzothiazol-2-ylamine $C_7H_5ClN_2S$

202-403-9 **95-25-0**
chlorzoxazone $C_7H_4ClNO_2$

202-404-4 **95-26-1**
2,5-dimethylbenzothiazole C_9H_9NS

202-406-5 **95-27-2**
dimazole $C_{15}H_{23}N_3OS$

202-407-0 **95-29-4**
N,N-diisopropylbenzothiazole-2-sulphenamide $C_{13}H_{18}N_2S_2$

202-408-6 **95-30-7**
benzothiazol-2-yl diethyldithiocarbamate $C_{12}H_{14}N_2S_3$

202-409-1 **95-31-8**
N-tert-butylbenzothiazole-2-sulphenamide $C_{11}H_{14}N_2S_2$

202-410-7 **95-32-9**
2-(morpholinodithio)benzothiazole $C_{11}H_{12}N_2OS_3$

202-411-2 **95-33-0**
N-cyclohexylbenzothiazole-2-sulphenamide $C_{13}H_{16}N_2S_2$

202-412-8 **95-35-2**
1,3-bis(benzothiazol-2-ylthiomethyl)urea $C_{17}H_{14}N_4OS_4$

202-413-3 **95-37-4**
4,5-dihydro-2-undecyl-1*H*-imidazole-1-ethylamine $C_{16}H_{33}N_3$

202-414-9 **95-38-5**
2-(2-heptadec-8-enyl-2-imidazolin-1-yl)ethanol $C_{22}H_{42}N_2O$

202-415-4 **95-39-6**
(bicyclo[2.2.1]hept-5-en-2-yl)methyl acrylate $C_{11}H_{14}O_2$

202-417-5 **95-41-0**
2-hexylcyclopent-2-enone $C_{11}H_{18}O$

202-418-0 **95-43-2**
D-(-)-threose $C_4H_8O_4$

202-419-6 **95-44-3**
L-(+)-threose $C_4H_8O_4$

202-420-1 **95-45-4**
butanedione dioxime $C_4H_8N_2O_2$

202-421-7 **95-46-5**
2-bromotoluene C_7H_7Br

202-422-2 **95-47-6**
o-xylene C_8H_{10}

202-423-8 **95-48-7**
o-cresol C_7H_8O

202-424-3 **95-49-8**
2-chlorotoluene C_7H_7Cl

202-425-9 **95-50-1**
1,2-dichlorobenzene $C_6H_4Cl_2$

202-426-4 **95-51-2**
2-chloroaniline C_6H_6ClN

202-428-5 **95-52-3**
2-fluorotoluene C_7H_7F

202-429-0 **95-53-4**
o-toluidine C_7H_9N

202-430-6 **95-54-5**
o-phenylenediamine $C_6H_8N_2$

202-431-1 **95-55-6**
2-aminophenol C_6H_7NO

202-432-7 **95-56-7**
2-bromophenol C_6H_5BrO

202-433-2 **95-57-8**
2-chlorophenol C_6H_5ClO

202-434-8 **95-58-9**
2-chloro-3-methylpyrazine $C_5H_5ClN_2$

202-435-3 **95-59-0**
2,3-dichloro-1,4-dioxane $C_4H_6Cl_2O_2$

202-436-9 **95-63-6**
1,2,4-trimethylbenzene C_9H_{12}

202-437-4 **95-64-7**
3,4-xylidine $C_8H_{11}N$

202-439-5 **95-65-8**
3,4-xylenol $C_8H_{10}O$

202-440-0 **95-68-1**
2,4-xylidine $C_8H_{11}N$

202-441-6 **95-69-2**
4-chloro-o-toluidine C_7H_8ClN

202-442-1 **95-70-5**
2-methyl-*p*-phenylenediamine $C_7H_{10}N_2$

202-443-7 **95-71-6**
2-methylhydroquinone $C_7H_8O_2$

202-444-2 **95-72-7**
2-chloro-*p*-xylene C_8H_9Cl

202-445-8 **95-73-8**
2,4-dichlorotoluene $C_7H_6Cl_2$

202-446-3 **95-74-9**
3-chloro-*p*-toluidine C_7H_8ClN

202-447-9 **95-75-0**
3,4-dichlorotoluene $C_7H_6Cl_2$

202-448-4 **95-76-1**
3,4-dichloroaniline $C_6H_5Cl_2N$

202-450-5 **95-77-2**
3,4-dichlorophenol $C_6H_4Cl_2O$

202-451-0 **95-78-3**
2,5-xylidine $C_8H_{11}N$

202-452-6 **95-79-4**
5-chloro-o-toluidine C_7H_8ClN

202-453-1 **95-80-7**
4-methyl-*m*-phenylenediamine $C_7H_{10}N_2$

202-454-7 **95-81-8**
6-chloro-*m*-toluidine C_7H_8ClN

202-455-2 **95-82-9**
2,5-dichloroaniline $C_6H_5Cl_2N$

202-456-8 **95-83-0**
4-chloro-o-phenylenediamine $C_6H_7ClN_2$

202-457-3 **95-84-1**
2-amino-*p*-cresol C_7H_9NO

202-458-9 **95-85-2**
2-amino-4-chlorophenol C_6H_6ClNO

202-459-4 **95-86-3**
2,4-diaminophenol $C_6H_8N_2O$

202-461-5 **95-87-4**
2,5-xylenol $C_8H_{10}O$

202-462-0 **95-88-5**
4-chlororesorcinol $C_6H_5ClO_2$

202-463-6 **95-89-6**
3-chloro-2,5-dimethylpyrazine $C_6H_7ClN_2$

202-464-1 **95-92-1**
diethyl oxalate $C_6H_{10}O_4$

202-465-7 **95-93-2**
1,2,4,5-tetramethylbenzene $C_{10}H_{14}$

202-466-2 **95-94-3**
1,2,4,5-tetrachlorobenzene $C_6H_2Cl_4$

202-467-8 **95-95-4**
2,4,5-trichlorophenol $C_6H_3Cl_3O$

202-468-3 95-96-5
dilactide $C_6H_8O_4$

202-469-9 95-99-8
N,N'-(1,2-dithioxo-1,2-ethanediyl)bisglycine $C_6H_8N_2O_4S_2$

202-470-4 96-02-6
chloromaleic anhydride C_4HClO_3

202-472-5 96-04-8
heptane-2,3-dione $C_7H_{12}O_2$

202-473-0 96-05-9
allyl methacrylate $C_7H_{10}O_2$

202-474-6 96-07-1
2-isopropylcyclohexan-1-ol $C_9H_{18}O$

202-475-1 96-08-2
1-methyl-4-(2-methyloxiranyl)-7-oxabicyclo[4.1.0]heptane $C_{10}H_{16}O_2$

202-476-7 96-09-3
(epoxyethyl)benzene C_8H_8O

202-477-2 96-10-6
diethylaluminium chloride $C_4H_{10}AlCl$

202-478-8 96-11-7
1,2,3-tribromopropane $C_3H_5Br_3$

202-479-3 96-12-8
1,2-dibromo-3-chloropropane $C_3H_5Br_2Cl$

202-480-9 96-13-9
2,3-dibromopropan-1-ol $C_3H_6Br_2O$

202-481-4 96-14-0
3-methylpentane C_6H_{14}

202-483-5 96-15-1
2-methylbutylamine $C_5H_{13}N$

202-484-0 96-16-2
3-amino-2-methylpropiononitrile $C_4H_8N_2$

202-485-6 96-17-3
2-methylbutyraldehyde $C_5H_{10}O$

202-486-1 96-18-4
1,2,3-trichloropropane $C_3H_5Cl_3$

202-487-7 96-19-5
1,2,3-trichloropropene $C_3H_3Cl_3$

202-488-2 96-20-8
2-aminobutan-1-ol $C_4H_{11}NO$

202-489-8 96-21-9
1,3-dibromopropan-2-ol $C_3H_6Br_2O$

202-490-3 96-22-0
pentan-3-one $C_5H_{10}O$

202-491-9 96-23-1
1,3-dichloropropan-2-ol $C_3H_6Cl_2O$

202-492-4 96-24-2
3-chloropropane-1,2-diol $C_3H_7ClO_2$

202-494-5 96-26-4
1,3-dihydroxyacetone $C_3H_6O_3$

202-495-0 96-27-5
3-mercaptopropane-1,2-diol $C_3H_8O_2S$

202-496-6 96-29-7
butanone oxime C_4H_9NO

202-497-1 96-30-0
2-chloro-*N*-methylacetamide C_3H_6ClNO

202-498-7 96-31-1
1,3-dimethylurea $C_3H_8N_2O$

202-499-2 96-32-2
methyl bromoacetate $C_3H_5BrO_2$

202-500-6 96-33-3
methyl acrylate $C_4H_6O_2$

202-501-1 96-34-4
methyl chloroacetate $C_3H_5ClO_2$

202-502-7 96-35-5
methyl hydroxyacetate $C_3H_6O_3$

202-503-2 96-37-7
methylcyclopentane C_6H_{12}

202-504-8 96-41-3
cyclopentanol $C_5H_{10}O$

202-505-3 96-43-5
2-chlorothiophene C_4H_3ClS

202-506-9 96-45-7
imidazolidine-2-thione $C_3H_6N_2S$

202-507-4 96-47-9
tetrahydro-2-methylfuran $C_5H_{10}O$

202-509-5 96-48-0
γ-butyrolactone $C_4H_6O_2$

202-510-0 96-49-1
ethylene carbonate $C_3H_4O_3$

202-511-6 96-50-4
aminothiazole $C_3H_4N_2S$

202-512-1 96-53-7
thiazolidine-2-thione $C_3H_5NS_2$

202-513-7 96-54-8
1-methylpyrrole C_5H_7N

202-514-2 96-55-9
(1-carboxylatoundecyl)trimethylammonium $C_{15}H_{31}NO_2$

202-515-8 96-56-0
2-(trimethylammonio)octadecanoate $C_{21}H_{43}NO_2$

202-516-3 96-57-1
N,N-dimethyl-2-nitrotoluene-4-sulphonamide $C_9H_{12}N_2O_4S$

202-517-9 96-58-2
4-hydroxy-*N*-methyl-3-nitrobenzenesulphonamide $C_7H_8N_2O_5S$

202-518-4 96-59-3
4-chloro-*N*-isopropyl-3-nitrobenzenesulphonamide $C_9H_{11}ClN_2O_4S$

202-520-5 96-61-7
N-butyl-4-chloro-3-nitrobenzenesulphonamide $C_{10}H_{13}ClN_2O_4S$

202-521-0 96-65-1
6,6'-di-tert-butyl-4,4'-methylenedi-o-cresol $C_{23}H_{32}O_2$

202-522-6 96-66-2
6,6'-di-tert-butyl-4,4'-thiodi-o-cresol $C_{22}H_{30}O_2S$

202-523-1 96-67-3
3-amino-2-hydroxy-5-nitrobenzenesulphonic acid $C_6H_6N_2O_6S$

202-524-7 96-68-4
5-hydroxy-*p*-cymene-2-sulphonic acid $C_{10}H_{14}O_4S$

202-525-2 96-69-5
6,6'-di-*tert*-butyl-4,4'-thiodi-*m*-cresol $C_{22}H_{30}O_2S$

202-526-8 96-70-8
2-tert-butyl-4-ethylphenol $C_{12}H_{18}O$

202-527-3 96-72-0
2-chloro-5-nitrobenzenesulphonamide $C_6H_5ClN_2O_4S$

202-528-9 96-73-1
2-chloro-5-nitrobenzenesulphonic acid $C_6H_4ClNO_5S$

202-529-4 96-74-2
2-mesyl-4-nitroaniline $C_7H_8N_2O_4S$

202-531-5 96-75-3
2-amino-5-nitrobenzenesulphonic acid $C_6H_6N_2O_5S$

202-532-0 96-76-4
2,4-di-tert-butylphenol $C_{14}H_{22}O$

202-533-6 96-77-5
4-hydroxybenzene-1,3-disulphonic acid $C_6H_6O_7S_2$

202-534-1 96-78-6
5-acetamido-2-aminobenzenesulphonic acid $C_8H_{10}N_2O_4S$

202-535-7 96-79-7
2-chloro-*N,N*-diisopropylethylamine $C_8H_{18}ClN$

202-536-2 96-80-0
2-diisopropylaminoethanol $C_8H_{19}NO$

202-537-8 96-81-1
N-acetylvaline $C_7H_{13}NO_3$

202-538-3 96-82-2
4-*O*-β-D-galactopyranosyl-D-gluconic acid $C_{12}H_{22}O_{12}$

202-539-9 96-83-3
iopanoic acid $C_{11}H_{12}I_3NO_2$

202-540-4 96-86-6
diethyl benzamidomalonate $C_{14}H_{17}NO_5$

202-542-5 96-87-7
2,4,6-tribromophenyl salicylate $C_{13}H_7Br_3O_3$

202-543-0 96-88-8
N-(2,6-dimethylphenyl)-1-methylpiperidine-2-carboxamide $C_{15}H_{22}N_2O$

202-544-6 96-91-3
2-amino-4,6-dinitrophenol $C_6H_5N_3O_5$

202-545-1 96-92-4
6-chloro-5-nitrotoluene-3-sulphonic acid $C_7H_6ClNO_5S$

202-546-7 96-93-5
3-amino-4-hydroxy-5-nitrobenzenesulphonic acid $C_6H_6N_2O_6S$

202-547-2 96-96-8
2-nitro-*p*-anisidine $C_7H_8N_2O_3$

202-548-8 96-97-9
5-nitrosalicylic acid $C_7H_5NO_5$

202-549-3 96-98-0
3-nitro-*p*-toluic acid $C_8H_7NO_4$

202-550-9 96-99-1
4-chloro-3-nitrobenzoic acid $C_7H_4ClNO_4$

202-551-4 97-00-7
1-chloro-2,4-dinitrobenzene $C_6H_3ClN_2O_4$

202-553-5 97-02-9
2,4-dinitroaniline $C_6H_5N_3O_4$

202-554-0 97-04-1
2-chloro-5-sulphamoylbenzoic acid $C_7H_6ClNO_4S$

202-555-6 97-05-2
5-sulphosalicylic acid $C_7H_6O_6S$

202-556-1 97-06-3
2-nitro-*p*-toluenesulphonic acid $C_7H_7NO_5S$

202-557-7 97-07-4
1-chloro-4-(methylsulphonyl)-2-nitrobenzene $C_7H_6ClNO_4S$

202-558-2 97-08-5
4-chloro-3-nitrobenzenesulphonyl chloride $C_6H_3Cl_2NO_4S$

202-559-8 97-09-6
4-chloro-3-nitrobenzenesulphonamide $C_6H_5ClN_2O_4S$

202-560-3 97-10-9
4-(methylsulphonyl)-2-nitrophenol $C_7H_7NO_5S$

202-561-9 97-13-2
N,N,N'-triisopropylethylenediamine $C_{11}H_{26}N_2$

202-562-4 97-16-5
2,4-dichlorophenyl benzenesulphonate $C_{12}H_8Cl_2O_3S$

202-564-5 97-17-6
dichlofenthion $C_{10}H_{13}Cl_2O_3PS$

202-565-0 97-18-7
bithionol $C_{12}H_6Cl_4O_2S$

202-566-6 97-20-1
3-diethylaminobenzoic acid $C_{10}H_{15}NO_3S$

202-567-1 97-23-4
dichlorophen $C_{13}H_{10}Cl_2O_2$

202-568-7 97-24-5
fenticlor $C_{12}H_8Cl_2O_2S$

202-569-2 97-26-7
[4-[(4,6-diamino-*m*-tolyl)imino]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride $C_{15}H_{19}N_4.Cl$

202-570-8 97-29-0
4,4'-thiodiresorcinol $C_{12}H_{10}O_4S$

202-571-3 97-30-3
methyl α-D-glucoside $C_7H_{14}O_6$

202-572-9 97-32-5
4-methoxy-3-nitro-*N*-phenylbenzamide $C_{14}H_{12}N_2O_4$

202-573-4 97-34-7
3-amino-4-(*p*-aminoanilino)benzenesulphonic acid $C_{12}H_{13}N_3O_3S$

202-575-5 97-35-8
3-amino-N,N-diethyl-4-methoxybenzenesulphonamide $C_{11}H_{18}N_2O_3S$

202-576-0 97-36-9
2',4'-dimethylacetoacetanilide $C_{12}H_{15}NO_2$

202-577-6 97-39-2
1,3-di-*o*-tolylguanidine $C_{15}H_{17}N_3$

202-578-1 97-40-5
4-(benzoylamino)-2-methoxy-5-methylbenzenediazonium chloride $C_{15}H_{14}N_3O_2.Cl$

202-579-7 97-41-6
ethyl 2,2-dimethyl-3-(2-methylpropenyl)cyclopropanecarboxylate $C_{12}H_{20}O_2$

202-580-2 97-42-7
p-mentha-1(6),8-dien-2-yl acetate $C_{12}H_{18}O_2$

202-581-8 97-43-8
2-[(dimethylamino)methyl]-4-(1,1-dimethylethyl)phenol $C_{13}H_{21}NO$

202-582-3 97-44-9
acetarsol $C_8H_{10}AsNO_5$

202-583-9 97-45-0
p-mentha-1(6),8-dien-2-yl propionate $C_{13}H_{20}O_2$

202-584-4 97-48-3
2,4-diethoxyaniline $C_{10}H_{15}NO_2$

202-586-5 97-50-7
5-chloro-2,4-dimethoxyaniline $C_8H_{10}ClNO_2$

202-587-0 97-51-8
5-nitrosalicylaldehyde $C_7H_5NO_4$

202-588-6 97-52-9
4-nitro-o-anisidine $C_7H_8N_2O_3$

202-589-1 97-53-0
eugenol $C_{10}H_{12}O_2$

202-590-7 97-54-1
isoeugenol $C_{10}H_{12}O_2$

202-591-2 97-56-3
4-*o*-tolylazo-*o*-toluidine $C_{14}H_{15}N_3$

202-592-8 97-59-6
allantoin $C_4H_6N_4O_3$

202-593-3 97-60-9
N-(2-hydroxy-5-nitrophenyl)acetamide $C_8H_8N_2O_4$

202-594-9 97-61-0
2-methylvaleric acid $C_6H_{12}O_2$

202-595-4 97-62-1
ethyl isobutyrate $C_6H_{12}O_2$

202-597-5 97-63-2
ethyl methacrylate $C_6H_{10}O_2$

202-598-0 97-64-3
ethyl lactate $C_5H_{10}O_3$

202-599-6 97-65-4
itaconic acid $C_5H_6O_4$

202-601-5 97-67-6
L-malic acid $C_4H_6O_5$

202-602-0 97-69-8
2-acetamidopropionic acid $C_5H_9NO_3$

202-603-6 97-72-3
isobutyric anhydride $C_8H_{14}O_3$

202-604-1 97-73-4
lactic anhydride $C_6H_{10}O_5$

202-605-7 97-74-5
tetramethylthiuram monosulphide $C_6H_{12}N_2S_3$

202-606-2 97-75-6
hyoscine N-oxide $C_{17}H_{21}NO_5$

202-607-8 97-77-8
disulfiram $C_{10}H_{20}N_2S_4$

202-608-3 97-78-9
N-lauroylsarcosine $C_{15}H_{29}NO_3$

202-609-9 97-80-3
(*Z*)-2-(methyloleylamino)ethanesulphonic acid $C_{21}H_{41}NO_4S$

202-610-4 97-84-7
N,N,N',N',1-pentamethyltrimethylenediamine $C_8H_{20}N_2$

202-612-5 97-85-8
isobutyl isobutyrate $C_8H_{16}O_2$

202-613-0 97-86-9
isobutyl methacrylate $C_8H_{14}O_2$

202-614-6 97-87-0
butyl isobutyrate $C_8H_{16}O_2$

202-615-1 97-88-1
butyl methacrylate $C_8H_{14}O_2$

202-616-7 97-89-2
3,7-dimethyloct-6-enyl isobutyrate $C_{14}H_{26}O_2$

202-617-2 97-90-5
ethylene dimethacrylate $C_{10}H_{14}O_4$

202-618-8 97-91-6
tetramethylthiuram tetrasulphide $C_6H_{12}N_2S_6$

202-619-3 97-93-8
triethylaluminium $C_6H_{15}Al$

202-620-9 97-94-9
triethylborane $C_6H_{15}B$

202-621-4 97-95-0
2-ethylbutan-1-ol $C_6H_{14}O$

202-623-5 97-96-1
2-ethylbutyraldehyde $C_6H_{12}O$

202-624-0 97-97-2
2-chloro-1,1-dimethoxyethane $C_4H_9ClO_2$

202-625-6 97-99-4
tetrahydrofurfuryl alcohol $C_5H_{10}O_2$

202-626-1 98-00-0
furfuryl alcohol $C_5H_6O_2$

202-627-7 98-01-1
2-furaldehyde $C_5H_4O_2$

202-628-2 98-02-2
2-furylmethanethiol C_5H_6OS

202-629-8 98-03-3
thiophene-2-carbaldehyde C_5H_4OS

202-630-3 98-04-4
N,N,N-trimethylanilinium iodide $C_9H_{14}N.I$

202-631-9 98-05-5
phenylarsonic acid $C_6H_7AsO_3$

202-632-4 98-06-6
tert-butylbenzene $C_{10}H_{14}$

202-634-5 98-07-7
α,α,α-trichlorotoluene $C_7H_5Cl_3$

202-635-0 98-08-8
α,α,α-trifluorotoluene $C_7H_5F_3$

202-636-6 98-09-9
benzenesulphonyl chloride $C_6H_5ClO_2S$

202-637-1 98-10-2
benzenesulphonamide $C_6H_7NO_2S$

202-638-7 98-11-3
benzenesulphonic acid $C_6H_6O_3S$

202-639-2 98-12-4
trichloro(cyclohexyl)silane $C_6H_{11}Cl_3Si$

202-640-8 98-13-5
trichloro(phenyl)silane $C_6H_5Cl_3Si$

202-641-3 98-14-6
4-hydroxyphenylarsonic acid $C_6H_7AsO_4$

202-642-9 98-15-7
3-chloro-α,α,α-trifluorotoluene $C_7H_4ClF_3$

202-643-4 98-16-8
α,α,α-trifluoro-*m*-toluidine $C_7H_6F_3N$

202-645-5 98-17-9
α,α,α-trifluoro-*m*-cresol $C_7H_5F_3O$

202-646-0 98-18-0
m-aminobenzenesulphonamide $C_6H_8N_2O_2S$

202-647-6 98-19-1
5-*tert*-butyl-*m*-xylene $C_{12}H_{18}$

202-648-1 98-23-7
1-*tert*-butyl-3,4,5-trimethylbenzene $C_{13}H_{20}$

202-649-7 98-25-9
2,6-diaminotoluene-4-sulphonic acid $C_7H_{10}N_2O_3S$

202-650-2 98-26-0
2,2'-thiobis[4-*tert*-pentylphenol] $C_{22}H_{30}O_2S$

202-651-8 98-27-1
4-tert-butyl-o-cresol $C_{11}H_{16}O$

202-652-3 98-28-2
4-*tert*-butyl-2-chlorophenol $C_{10}H_{13}ClO$

202-653-9 98-29-3
4-tert-butylpyrocatechol $C_{10}H_{14}O_2$

202-654-4 98-30-6
2-amino-4-(methylsulphonyl)phenol $C_7H_9NO_3S$

202-656-5 98-31-7
3,4-dichlorobenzenesulphonyl chloride $C_6H_3Cl_3O_2S$

202-657-0 98-32-8
3-amino-4-hydroxybenzenesulphonamide $C_6H_8N_2O_3S$

202-658-6 98-33-9
3-methylsulphanilic acid $C_7H_9NO_3S$

202-659-1 98-34-0
2-chlorotoluene-4-sulphonic acid $C_7H_7ClO_3S$

202-660-7 98-35-1
3-chlorosulphanilic acid $C_6H_6ClNO_3S$

202-661-2 98-36-2
3-amino-4-chlorobenzenesulphonic acid $C_6H_6ClNO_3S$

202-662-8 98-37-3
3-amino-4-hydroxybenzenesulphonic acid $C_6H_7NO_4S$

202-663-3 98-39-5
4-chloro-3-hydrazinobenzenesulphonic acid $C_6H_7ClN_2O_3S$

202-664-9 98-40-8
2-(ethylamino)toluene-4-sulphonic acid $C_9H_{13}NO_3S$

202-665-4 98-41-9
6-hydrazino-*m*-toluenesulphonic acid $C_7H_{10}N_2O_3S$

202-667-5 98-42-0
3-amino-4-methoxybenzenesulphonic acid $C_7H_9NO_4S$

202-668-0 98-43-1
4-sulphoanthranilic acid $C_7H_7NO_5S$

202-669-6 98-44-2
2-aminobenzene-1,4-disulphonic acid $C_6H_7NO_6S_2$

202-670-1 98-46-4
α,α,α-trifluoro-3-nitrotoluene $C_7H_4F_3NO_2$

202-671-7 98-47-5
3-nitrobenzenesulphonic acid $C_6H_5NO_5S$

202-672-2 98-48-6
benzene-1,3-disulphonic acid $C_6H_6O_6S_2$

202-673-8 98-49-7
1-(4-isopropylphenyl)-1-methylethyl hydroperoxide $C_{12}H_{18}O_2$

202-674-3 98-50-0
arsanilic acid $C_6H_8AsNO_3$

202-675-9 98-51-1
4-tert-butyltoluene $C_{11}H_{16}$

202-676-4 98-52-2
4-tert-butylcyclohexanol $C_{10}H_{20}O$

202-678-5 98-53-3
4-tert-butylcyclohexanone $C_{10}H_{18}O$

202-679-0 98-54-4
4-tert-butylphenol $C_{10}H_{14}O$

202-680-6 98-55-5
p-menth-1-en-8-ol $C_{10}H_{18}O$

202-681-1 98-56-6
4-chloro-α,α,α-trifluorotoluene $C_7H_4ClF_3$

202-682-7 98-57-7
1-chloro-4-(methylsulphonyl)benzene $C_7H_7ClO_2S$

202-683-2 98-58-8
4-bromobenzenesulphonyl chloride $C_6H_4BrClO_2S$

202-684-8 98-59-9
tosyl chloride $C_7H_7ClO_2S$

202-685-3 98-60-2
4-chlorobenzenesulphonyl chloride $C_6H_4Cl_2O_2S$

202-686-9 98-61-3
p-iodobenzenesulphonyl chloride $C_6H_4ClIO_2S$

202-687-4 98-62-4
sulphanilyl fluoride $C_6H_6FNO_2S$

202-689-5 98-64-6
4-chlorobenzenesulphonamide $C_6H_6ClNO_2S$

202-690-0 98-66-8
4-chlorobenzenesulphonic acid $C_6H_5ClO_3S$

202-691-6 98-67-9
4-hydroxybenzenesulphonic acid $C_6H_6O_4S$

202-692-1 98-68-0
4-methoxybenzenesulphonyl chloride $C_7H_7ClO_3S$

202-693-7 98-69-1
p-ethylbenzenesulphonic acid $C_8H_{10}O_3S$

202-694-2 98-71-5
4-hydrazinobenzenesulphonic acid $C_6H_8N_2O_3S$

202-695-8 98-72-6
nitarsone $C_6H_6AsNO_5$

202-696-3 98-73-7
4-tert-butylbenzoic acid $C_{11}H_{14}O_2$

202-697-9 98-74-8
4-nitrobenzenesulphonyl chloride $C_6H_4ClNO_4S$

202-698-4 98-77-1
piperidinium piperidine-1-carbodithioate $C_6H_{11}NS_2.C_5H_{11}N$

202-700-3 98-79-3
pidolic acid $C_5H_7NO_3$

202-701-9 98-80-6
dihydroxy(phenyl)borane $C_6H_7BO_2$

202-702-4 98-81-7
α-bromostyrene C_8H_7Br

202-704-5 98-82-8
cumene C_9H_{12}

202-705-0 98-83-9
2-phenylpropene C_9H_{10}

202-706-6 98-84-0
1-phenylethylamine $C_8H_{11}N$

202-707-1 98-85-1
1-phenylethanol $C_8H_{10}O$

202-708-7 98-86-2
acetophenone C_8H_8O

202-709-2 98-87-3
α,α-dichlorotoluene $C_7H_6Cl_2$

202-710-8 98-88-4
benzoyl chloride C_7H_5ClO

202-711-3 98-89-5
cyclohexanecarboxylic acid $C_7H_{12}O_2$

202-712-9 98-91-9
thiobenzoic acid C_7H_6OS

202-713-4 98-92-0
nicotinamide $C_6H_6N_2O$

202-715-5 98-94-2
cyclohexyldimethylamine $C_8H_{17}N$

202-716-0 98-95-3
nitrobenzene $C_6H_5NO_2$

202-717-6 98-96-4
pyrazinamide $C_5H_5N_3O$

202-718-1 98-97-5
pyrazine-2-carboxylic acid $C_5H_4N_2O_2$

202-719-7 98-98-6
pyridine-2-carboxylic acid $C_6H_5NO_2$

202-720-2 99-00-3
piperazine-1-dithiocarboxylic acid $C_5H_{10}N_2S_2$

202-721-8 99-02-5
3'-chloroacetophenone C_8H_7ClO

202-722-3 99-03-6
3'-aminoacetophenone C_8H_9NO

202-723-9 99-04-7
m-toluic acid $C_8H_8O_2$

202-724-4 99-05-8
3-aminobenzoic acid $C_7H_7NO_2$

202-726-5 99-06-9
3-hydroxybenzoic acid $C_7H_6O_3$

202-727-0 99-07-0
3-dimethylaminophenol $C_8H_{11}NO$

202-728-6 99-08-1
3-nitrotoluene $C_7H_7NO_2$

202-729-1 99-09-2
3-nitroaniline $C_6H_6N_2O_2$

202-730-7 99-10-5
3,5-dihydroxybenzoic acid $C_7H_6O_4$

202-731-2 99-11-6
2,6-dihydroxyisonicotinic acid $C_6H_5NO_4$

202-732-8 99-12-7
5-nitro-*m*-xylene $C_8H_9NO_2$

202-733-3 99-14-9
propane-1,2,3-tricarboxylic acid $C_6H_8O_6$

202-734-9 99-15-0
N-acetyl-DL-leucine $C_8H_{15}NO_3$

202-735-4 99-16-1
diureidoacetic acid $C_4H_8N_4O_4$

202-737-5 99-17-2
2-(hydroxymethyl)phenyl-β-D-glucopyranoside 6-benzoate $C_{20}H_{22}O_8$

202-738-0 99-18-3
(*R*)-(β-D-glucopyranosyloxy)phenylacetonitrile $C_{14}H_{17}NO_6$

202-739-6 99-20-7
trehalose $C_{12}H_{22}O_{11}$

202-740-1 99-21-8
4'-amino-5'-methoxy-2'-methylbenzanilide $C_{15}H_{16}N_2O_2$

202-741-7 99-24-1
methyl 3,4,5-trihydroxybenzoate $C_8H_8O_5$

202-742-2 99-26-3
bismuth 3,4,5-trihydroxybenzoate, basic $C_7H_5BiO_6$

202-743-8 99-27-4
dimethyl 5-aminoisophthalate $C_{10}H_{11}NO_4$

202-744-3 99-28-5
2,6-dibromo-4-nitrophenol $C_6H_3Br_2NO_3$

202-745-9 99-29-6
2-bromo-6-chloro-4-nitroaniline $C_6H_4BrClN_2O_2$

202-746-4 99-30-9
2,6-dichloro-4-nitroaniline $C_6H_4Cl_2N_2O_2$

202-748-5 99-31-0
5-aminoisophthalic acid $C_8H_7NO_4$

202-749-0 99-32-1
4-oxo-4H-pyran-2,6-dicarboxylic acid $C_7H_4O_6$

202-750-6 99-33-2
3,5-dinitrobenzoyl chloride $C_7H_3ClN_2O_5$

202-751-1 99-34-3
3,5-dinitrobenzoic acid $C_7H_4N_2O_6$

202-752-7 99-35-4
1,3,5-trinitrobenzene $C_6H_3N_3O_6$

202-753-2 99-36-5
methyl *m*-toluate $C_9H_{10}O_2$

202-754-8 99-40-1
2-chloro-3',4'-dihydroxyacetophenone $C_8H_7ClO_3$

202-755-3 99-42-3
methyl 4-hydroxy-3-nitrobenzoate $C_8H_7NO_5$

202-756-9 99-45-6
adrenalone $C_9H_{11}NO_3$

202-757-4 99-48-9
p-mentha-1(6),8-dien-2-ol $C_{10}H_{16}O$

202-759-5 99-49-0
d-*p*-mentha-1(6),8-dien-2-one $C_{10}H_{14}O$

202-760-0 99-50-3
3,4-dihydroxybenzoic acid $C_7H_6O_4$

202-761-6 99-51-4
4-nitro-o-xylene $C_8H_9NO_2$

202-762-1 99-52-5
4-nitro-o-toluidine $C_7H_8N_2O_2$

202-763-7 99-53-6
2-methyl-4-nitroanisole $C_7H_7NO_3$

202-764-2 99-54-7
1,2-dichloro-4-nitrobenzene $C_6H_3Cl_2NO_2$

202-765-8 99-55-8
5-nitro-o-toluidine $C_7H_8N_2O_2$

202-766-3 99-56-9
4-nitro-o-phenylenediamine $C_6H_7N_3O_2$

202-767-9 99-57-0
2-amino-4-nitrophenol $C_6H_6N_2O_3$

202-768-4 99-58-1
3-bromo-4-methoxybenzoic acid $C_8H_7BrO_3$

202-770-5 99-59-2
5-nitro-o-anisidine $C_7H_8N_2O_3$

202-771-0 99-60-5
2-chloro-4-nitrobenzoic acid $C_7H_4ClNO_4$

202-772-6 99-61-6
3-nitrobenzaldehyde $C_7H_5NO_3$

202-773-1 99-62-7
1,3-diisopropylbenzene $C_{12}H_{18}$

202-774-7 99-63-8
isophthaloyl dichloride $C_8H_4Cl_2O_2$

202-775-2 99-64-9
3-dimethylaminobenzoic acid $C_9H_{11}NO_2$

202-776-8 99-65-0
1,3-dinitrobenzene $C_6H_4N_2O_4$

202-777-3 99-66-1
2-propylvaleric acid $C_8H_{16}O_2$

202-778-9 99-68-3
(carboxymethylthio)succinic acid $C_6H_8O_6S$

202-779-4 99-69-4
N-(2-carboxyethyl)-*N*-nitro-β-alanine $C_6H_{10}N_2O_6$

202-781-5 99-71-8
4-sec-butylphenol $C_{10}H_{14}O$

202-782-0 99-72-9
2-(*p*-tolyl)propionaldehyde $C_{10}H_{12}O$

202-783-6 99-73-0
2,4'-dibromoacetophenone $C_8H_6Br_2O$

202-784-1 99-75-2
methyl *p*-toluate $C_9H_{10}O_2$

202-785-7 99-76-3
methyl 4-hydroxybenzoate $C_8H_8O_3$

202-786-2 99-77-4
ethyl 4-nitrobenzoate $C_9H_9NO_4$

202-787-8 99-79-6
iofendylate $C_{19}H_{29}IO_2$

202-788-3 99-80-9
N-methyl-N,4-dinitrosoaniline $C_7H_7N_3O_2$

202-789-9 99-81-0
2-bromo-4'-nitroacetophenone $C_8H_6BrNO_3$

202-790-4 99-82-1
1-isopropyl-4-methylcyclohexane $C_{10}H_{20}$

202-792-5 99-83-2
p-mentha-1,5-diene $C_{10}H_{16}$

202-793-0 99-84-3
p-mentha-1(7),3-diene $C_{10}H_{16}$

202-794-6 99-85-4
p-mentha-1,4-diene $C_{10}H_{16}$

202-795-1 99-86-5
p-mentha-1,3-diene $C_{10}H_{16}$

202-796-7 99-87-6
p-cymene $C_{10}H_{14}$

202-797-2 99-88-7
4-isopropylaniline $C_9H_{13}N$

202-798-8 99-89-8
p-isopropylphenol $C_9H_{12}O$

202-799-3 99-90-1
4'-bromoacetophenone C_8H_7BrO

202-800-7 99-91-2
4'-chloroacetophenone C_8H_7ClO

202-801-2 99-92-3
4'-aminoacetophenone C_8H_9NO

202-802-8 99-93-4
4'-hydroxyacetophenone $C_8H_8O_2$

202-803-3 99-94-5
p-toluic acid $C_8H_8O_2$

202-804-9 99-96-7
4-hydroxybenzoic acid $C_7H_6O_3$

202-805-4 99-97-8
N,N-dimethyl-*p*-toluidine $C_9H_{13}N$

202-807-5 99-98-9
4-amino-N,N-dimethylaniline $C_8H_{12}N_2$

202-808-0 99-99-0
4-nitrotoluene $C_7H_7NO_2$

202-809-6 100-00-5
1-chloro-4-nitrobenzene $C_6H_4ClNO_2$

202-810-1 100-01-6
4-nitroaniline $C_6H_6N_2O_2$

202-811-7 100-02-7
4-nitrophenol $C_6H_5NO_3$

202-812-2 100-03-8
p-chlorobenzenesulphinic acid $C_6H_5ClO_2S$

202-813-8 100-04-9
4-(*N,N*-dimethylamino)benzenediazonium chloride $C_8H_{10}N_3.Cl$

202-814-3 100-05-0
4-nitrobenzenediazonium chloride $C_6H_4N_3O_2.Cl$

202-815-9 100-06-1
4'-methoxyacetophenone $C_9H_{10}O_2$

202-816-4 100-07-2
anisoyl chloride $C_8H_7ClO_2$

202-818-5 100-09-4
p-anisic acid $C_8H_8O_3$

202-819-0 100-10-7
4-dimethylaminobenzaldehyde $C_9H_{11}NO$

202-820-6 100-11-8
α-bromo-4-nitrotoluene $C_7H_6BrNO_2$

202-821-1 100-12-9
1-ethyl-4-nitrobenzene $C_8H_9NO_2$

202-822-7 100-14-1
α-chloro-4-nitrotoluene $C_7H_6ClNO_2$

202-823-2 100-15-2
N-methyl-4-nitroaniline $C_7H_8N_2O_2$

202-824-8 100-16-3
4-nitrophenylhydrazine $C_6H_7N_3O_2$

202-825-3 100-17-4
4-nitroanisole $C_7H_7NO_3$

202-826-9 100-18-5
1,4-diisopropylbenzene $C_{12}H_{18}$

202-827-4 100-19-6
4'-nitroacetophenone $C_8H_7NO_3$

202-829-5 100-20-9
terephthaloyl dichloride $C_8H_4Cl_2O_2$

202-830-0 100-21-0
terephthalic acid $C_8H_6O_4$

202-831-6 100-22-1
N,N,N',N'-tetramethyl-*p*-phenylenediamine $C_{10}H_{16}N_2$

202-832-1 100-23-2
N,N-dimethyl-4-nitroaniline $C_8H_{10}N_2O_2$

202-833-7 100-25-4
1,4-dinitrobenzene $C_6H_4N_2O_4$

202-834-2 100-26-5
pyridine-2,5-dicarboxylic acid $C_7H_5NO_4$

202-835-8 100-27-6
4-nitrophenethyl alcohol $C_8H_9NO_3$

202-836-3 100-28-7
4-nitrophenyl isocyanate $C_7H_4N_2O_3$

202-837-9 100-29-8
4-nitrophenetole $C_8H_9NO_3$

202-838-4 100-31-2
stilbene-4,4'-dicarboxylic acid $C_{16}H_{12}O_4$

202-840-5 100-32-3
bis(4-nitrophenyl) disulphide $C_{12}H_8N_2O_4S_2$

202-841-0 100-33-4
pentamidine $C_{19}H_{24}N_4O_2$

202-842-6 100-34-5
benzenediazonium chloride $C_6H_5N_2.Cl$

202-843-1 100-35-6
2-chloroethyldiethylamine $C_6H_{14}ClN$

202-844-7 100-36-7
2-aminoethyldiethylamine $C_6H_{16}N_2$

202-845-2 100-37-8
2-diethylaminoethanol $C_6H_{15}NO$

202-846-8 100-38-9
2-(diethylamino)ethanethiol $C_6H_{15}NS$

202-847-3 100-39-0
α-bromotoluene C_7H_7Br

202-848-9 100-40-3
4-vinylcyclohexene C_8H_{12}

202-849-4 100-41-4
ethylbenzene C_8H_{10}

202-851-5 100-42-5
styrene C_8H_8

202-852-0 100-43-6
4-vinylpyridine C_7H_7N

202-853-6 100-44-7
α-chlorotoluene C_7H_7Cl

202-854-1 100-46-9
benzylamine C_7H_9N

202-855-7 100-47-0
benzonitrile C_7H_5N

202-856-2 100-48-1
isonicotinonitrile $C_6H_4N_2$

202-857-8 100-49-2
cyclohexylmethanol $C_7H_{14}O$

202-858-3 100-50-5
cyclohex-3-ene-1-carbaldehyde $C_7H_{10}O$

202-859-9 100-51-6
benzyl alcohol C_7H_8O

202-860-4 100-52-7
benzaldehyde C_7H_6O

202-862-5 100-53-8
toluene-α-thiol C_7H_8S

202-863-0 100-54-9
nicotinonitrile $C_6H_4N_2$

202-864-6 100-55-0
3-pyridylmethanol C_6H_7NO

202-865-1 100-56-1
phenylmercury chloride C_6H_5ClHg

202-866-7 100-57-2
phenylmercury hydroxide C_6H_6HgO

202-867-2 100-58-3
bromophenylmagnesium C_6H_5BrMg

202-868-8 100-59-4
chlorophenylmagnesium C_6H_5ClMg

202-869-3 100-60-7
cyclohexyl(methyl)amine $C_7H_{15}N$

202-870-9 100-61-8
N-methylaniline C_7H_9N

202-871-4 100-62-9
N-methyleneaniline C_7H_7N

202-873-5 100-63-0
phenylhydrazine $C_6H_8N_2$

202-874-0 100-64-1
cyclohexanone oxime $C_6H_{11}NO$

202-875-6 100-65-2
phenylhydroxylamine C_6H_7NO

202-876-1 100-66-3
anisole C_7H_8O

202-877-7 100-67-4
potassium phenolate $C_6H_6O.K$

202-878-2 100-68-5
methyl phenyl sulphide C_7H_8S

202-879-8 100-69-6
2-vinylpyridine C_7H_7N

202-880-3 100-70-9
pyridine-2-carbonitrile $C_6H_4N_2$

202-881-9 100-71-0
2-ethylpyridine C_7H_9N

202-882-4 100-72-1
tetrahydropyran-2-ylmethanol $C_6H_{12}O_2$

202-884-5 100-73-2
3,4-dihydro-2H-pyran-2-carbaldehyde $C_6H_8O_2$

202-885-0 100-74-3
4-ethylmorpholine $C_6H_{13}NO$

202-886-6 100-75-4
1-nitrosopiperidine $C_5H_{10}N_2O$

202-887-1 100-76-5
quinuclidine $C_7H_{13}N$

202-888-7 100-79-8
2,2-dimethyl-1,3-dioxolan-4-ylmethanol $C_6H_{12}O_3$

202-889-2 100-80-1
3-methylstyrene C_9H_{10}

202-890-8 100-81-2
3-methylbenzylamine $C_8H_{11}N$

202-891-3 100-82-3
3-fluorobenzylamine C_7H_8FN

202-892-9 100-83-4
3-hydroxybenzaldehyde $C_7H_6O_2$

202-893-4 100-84-5
3-methylanisole $C_8H_{10}O$

202-895-5 100-85-6
benzyltrimethylammonium hydroxide $C_{10}H_{16}N.HO$

202-896-0 100-86-7
2-methyl-1-phenylpropan-2-ol $C_{10}H_{14}O$

202-897-6 100-87-8
toluene-α-sulphonic acid $C_7H_8O_3S$

202-898-1 100-88-9
N-cyclohexylsulphamic acid $C_6H_{13}NO_3S$

202-899-7 100-89-0
2,2'-[(1,1,3-trimethylpropane-1,3-diyl)bis(oxy)]bis[4,4,6-trimethyl-1,3,2-dioxaborinane] $C_{18}H_{36}B_2O_6$

202-900-0 100-91-4
eucatropine $C_{17}H_{25}NO_3$

202-901-6 100-92-5
mephentermine $C_{11}H_{17}N$

202-902-1 100-93-6
4'-anilinotoluene-4-sulphonanilide $C_{19}H_{18}N_2O_2S$

202-903-7 100-94-7
dibenzyldimethylammonium chloride $C_{16}H_{20}N.Cl$

202-904-2 100-95-8
benzyl[2-(dodecylamino)-2-oxoethyl]dimethylammonium chloride $C_{23}H_{41}N_2O.Cl$

202-905-8 100-97-0
methenamine $C_6H_{12}N_4$

202-906-3 100-99-2
triisobutylaluminium $C_{12}H_{27}Al$

202-907-9 101-01-9
1,2,3-triphenylguanidine $C_{19}H_{17}N_3$

202-908-4 101-02-0
triphenyl phosphite $C_{18}H_{15}O_3P$

202-910-5 101-05-3
anilazine $C_9H_5Cl_3N_4$

202-911-0 101-06-4
2-[bis(phenylmethyl)amino]ethanol $C_{16}H_{19}NO$

202-912-6 101-07-5
2-[bis(2-ethylhexyl)amino]ethanol $C_{18}H_{39}NO$

202-913-1 101-08-6
diperodon $C_{22}H_{27}N_3O_4$

202-914-7 101-09-7
[(3-aminophenyl)amino]oxoacetic acid $C_8H_8N_2O_3$

202-915-2 101-10-0
cloprop $C_9H_9ClO_3$

202-916-8 101-11-1
α-N-ethylanilinotoluene-3-sulphonic acid $C_{15}H_{17}NO_3S$

202-917-3 101-12-2
3,3'-diaminobenzanilide $C_{13}H_{13}N_3O$

202-918-9 101-14-4
4,4'-methylenebis[2-chloroaniline] $C_{13}H_{12}Cl_2N_2$

202-919-4 101-15-5
4-[(4-amino-3-methylphenyl)imino]cyclohexa-2,5-dien-1-one $C_{13}H_{12}N_2O$

202-921-5 101-16-6
N-phenyl-*m*-anisidine $C_{13}H_{13}NO$

202-922-0 101-17-7
3-chlorodiphenylamine $C_{12}H_{10}ClN$

202-923-6 101-18-8
m-anilinophenol $C_{12}H_{11}NO$

202-924-1 101-20-2
triclocarban $C_{13}H_9Cl_3N_2O$

202-925-7 101-21-3
chlorpropham $C_{10}H_{12}ClNO_2$

202-926-2 101-23-5
N-phenyl-3-(trifluoromethyl)aniline $C_{13}H_{10}F_3N$

202-927-8 101-24-6
3,3'-dinitrobenzanilide $C_{13}H_9N_3O_5$

202-928-3 101-25-7
3,7-dinitroso-1,3,5,7-tetraazabicyclo[3.3.1]nonane $C_5H_{10}N_6O_2$

202-929-9 101-26-8
pyridostigmine bromide $C_9H_{13}N_2O_2.Br$

202-930-4 101-27-9
barban $C_{11}H_9Cl_2NO_2$

202-932-5 101-29-1
1,4-dihydro-3,5-diiodo-4-oxo-1-pyridylacetic acid $C_7H_5I_2NO_3$

202-933-0 101-31-5
hyoscyamine $C_{17}H_{23}NO_3$

202-934-6 101-32-6
2,2'-[(phenylmethyl)imino]bisethanol $C_{11}H_{17}NO_2$

202-935-1 101-34-8
1,2,3-propanetriyl tris[(*R*)-12-(acetoxy)oleate] $C_{63}H_{110}O_{12}$

202-936-7 101-37-1
2,4,6-triallyloxy-1,3,5-triazine $C_{12}H_{15}N_3O_3$

202-937-2 101-38-2
2,6-dichloro-4-(chloroimino)cyclohexa-2,5-dienone $C_6H_2Cl_3NO$

202-938-8 101-39-3
α-methylcinnamaldehyde $C_{10}H_{10}O$

202-939-3 101-40-6
N,*α*-dimethylcyclohexaneethylamine $C_{10}H_{21}N$

202-940-9 101-41-7
methyl phenylacetate $C_9H_{10}O_2$

202-941-4 101-42-8
fenuron $C_9H_{12}N_2O$

202-943-5 101-43-9
cyclohexyl methacrylate $C_{10}H_{16}O_2$

202-944-0 101-45-1
2-[benzyl(1-methyl-2-phenoxyethyl)amino]ethanol $C_{18}H_{23}NO_2$

202-945-6 101-48-4
1,1-dimethoxy-2-phenylethane $C_{10}H_{14}O_2$

202-946-1 101-49-5
2-benzyl-1,3-dioxolane $C_{10}H_{12}O_2$

202-947-7 101-50-8
4-aminoazobenzene-3,4'-disulphonic acid $C_{12}H_{11}N_3O_6S_2$

202-948-2 101-51-9
5-[(*p*-aminophenyl)azo]salicylic acid $C_{13}H_{11}N_3O_3$

202-949-8 101-52-0
4-[(4-nitrophenyl)azo]-*o*-anisidine $C_{13}H_{12}N_4O_3$

202-950-3 101-53-1
4-benzylphenol $C_{13}H_{12}O$

202-951-9 101-54-2
N-(4-aminophenyl)aniline $C_{12}H_{12}N_2$

202-952-4 101-55-3
4-bromophenyl phenyl ether $C_{12}H_9BrO$

202-954-5 101-56-4
4-anilinobenzenediazonium chloride $C_{12}H_{10}N_3.Cl$

202-955-0 101-57-5
p-anilinobenzenesulphonic acid $C_{12}H_{11}NO_3S$

202-956-6 101-58-6
bis(4-(1,1,3,3-tetramethylbutyl)phenyl) ether $C_{28}H_{42}O$

202-957-1 101-59-7
4-(*p*-nitrophenylthio)aniline $C_{12}H_{10}N_2O_2S$

202-958-7 101-60-0
21*H*,23*H*-porphine $C_{20}H_{14}N_4$

202-959-2 101-61-1
N,N,N',N'-tetramethyl-4,4'-methylenedianiline $C_{17}H_{22}N_2$

202-960-8 101-62-2
4,4'-oxydibenzamidine $C_{14}H_{14}N_4O$

202-961-3 101-63-3
bis(4-nitrophenyl) ether $C_{12}H_8N_2O_5$

202-962-9 101-64-4
N-(4-aminophenyl)-*p*-anisidine $C_{13}H_{14}N_2O$

202-963-4 101-65-5
diphenyl (methylenedi-4,1-phenylene)-dicarbamate $C_{27}H_{22}N_2O_4$

202-965-5 101-67-7
bis(4-octylphenyl)amine $C_{28}H_{43}N$

202-966-0 101-68-8
4,4'-methylenediphenyl diisocyanate $C_{15}H_{10}N_2O_2$

202-967-6 101-69-9
4-[(4-methoxyphenyl)amino]benzenediazonium chloride $C_{13}H_{12}N_3O.Cl$

202-968-1 101-70-2
N-(4-methoxyphenyl)-*p*-anisidine $C_{14}H_{15}NO_2$

202-969-7 101-72-4
N-isopropyl-*N*'-phenyl-*p*-phenylenediamine $C_{15}H_{18}N_2$

202-970-2 101-73-5
4-isopropoxy-N-phenylaniline $C_{15}H_{17}NO$

202-971-8 101-74-6
p-(*p*-anilinoanilino)phenol $C_{18}H_{16}N_2O$

202-972-3 101-75-7
N-phenyl-4-(phenylazo)aniline $C_{18}H_{15}N_3$

202-973-9 101-76-8
1,1'-methylenebis[4-chlorobenzene] $C_{13}H_{10}Cl_2$

202-974-4 101-77-9
4,4'-methylenedianiline $C_{13}H_{14}N_2$

202-976-5 101-79-1
4-(4-chlorophenoxy)aniline $C_{12}H_{10}ClNO$

202-977-0 101-80-4
4,4'-oxydianiline $C_{12}H_{12}N_2O$

202-978-6 101-81-5
diphenylmethane $C_{13}H_{12}$

202-979-1 101-82-6
2-benzylpyridine $C_{12}H_{11}N$

202-980-7 101-83-7
dicyclohexylamine $C_{12}H_{23}N$

202-981-2 101-84-8
diphenyl ether $C_{12}H_{10}O$

202-982-8 101-85-9
2-pentyl-3-phenylprop-2-en-1-ol $C_{14}H_{20}O$

202-983-3 101-86-0
α-hexylcinnamaldehyde $C_{15}H_{20}O$

202-984-9 101-87-1
N-cyclohexyl-*N*'-phenyl-*p*-phenylenediamine $C_{18}H_{22}N_2$

202-985-4 101-89-3
2-methyl-4-(o-tolylazo)benzenediazonium hydrogen sulphate $C_{14}H_{13}N_4.HO_4S$

202-987-5 101-90-6
m-bis(2,3-epoxypropoxy)benzene $C_{12}H_{14}O_4$

202-988-0 101-91-7
4'-hydroxybutyranilide $C_{10}H_{13}NO_2$

202-989-6 101-92-8
4'-chloroacetoacetanilide $C_{10}H_{10}ClNO_2$

202-990-1 101-94-0
p-tolyl phenylacetate $C_{15}H_{14}O_2$

202-991-7 101-95-1
N-(4-hydroxyphenyl)nonan-1-amide $C_{15}H_{23}NO_2$

202-992-2 101-96-2
N,N'-di-sec-butyl-p-phenylenediamine $C_{14}H_{24}N_2$

202-993-8 101-97-3
ethyl phenylacetate $C_{10}H_{12}O_2$

202-994-3 101-98-4
2-(benzylmethylamino)ethanol $C_{10}H_{15}NO$

202-995-9 101-99-5
ethyl phenylcarbamate $C_9H_{11}NO_2$

202-996-4 102-01-2
acetoacetanilide $C_{10}H_{11}NO_2$

202-998-5 102-02-3
1-phenylbiguanide $C_8H_{11}N_5$

202-999-0 102-03-4
1-acetyl-3-phenylurea $C_9H_{10}N_2O_2$

203-000-0 102-04-5
1,3-diphenylacetone $C_{15}H_{14}O$

203-001-6 102-05-6
dibemethine $C_{15}H_{17}N$

203-002-1 102-06-7
1,3-diphenylguanidine $C_{13}H_{13}N_3$

203-003-7 102-07-8
1,3-diphenylurea $C_{13}H_{12}N_2O$

203-004-2 102-08-9
1,3-diphenyl-2-thiourea $C_{13}H_{12}N_2S$

203-005-8 102-09-0
diphenyl carbonate $C_{13}H_{10}O_3$

203-006-3 102-11-4
benzyl(methyl)(2-methylaminoethyl)amine $C_{11}H_{18}N_2$

203-007-9 102-13-6
isobutyl phenylacetate $C_{12}H_{16}O_2$

203-008-4 102-16-9
benzyl phenylacetate $C_{15}H_{14}O_2$

203-010-5 102-17-0
4-methoxybenzyl phenylacetate $C_{16}H_{16}O_3$

203-011-0 102-18-1
N,N'-dibenzyl-N,N'-dimethylethylenediamine $C_{18}H_{24}N_2$

203-012-6 102-19-2
isopentyl phenylacetate $C_{13}H_{18}O_2$

203-013-1 102-20-5
phenethyl phenylacetate $C_{16}H_{16}O_2$

203-014-7 102-22-7
geranyl phenylacetate $C_{18}H_{24}O_2$

203-015-2 102-23-8
m-[(*p*-aminophenyl)azo]benzenesulphonic acid $C_{12}H_{11}N_3O_3S$

203-016-8 102-24-9
triboron trimethyl hexaoxide $C_3H_9B_3O_6$

203-017-3 102-25-0
1,3,5-triethylbenzene $C_{12}H_{18}$

203-018-9 102-26-1
2,4,6-triethylhexahydro-1,3,5-triazine $C_9H_{21}N_3$

203-019-4 102-27-2
N-ethyl-*m*-toluidine $C_9H_{13}N$

203-021-5 102-28-3
3'-aminoacetanilide $C_8H_{10}N_2O$

203-022-0 102-29-4
3-hydroxyphenyl acetate $C_8H_8O_3$

203-023-6 102-30-7
(3,4-dichlorobenzyl)dodecyldimethylammonium chloride $C_{21}H_{36}Cl_2N.Cl$

203-024-1 102-32-9
3,4-dihydroxyphenylacetic acid $C_8H_8O_4$

203-025-7 102-33-0
N-(3-amino-4-hydroxyphenyl)acetamide $C_8H_{10}N_2O_2$

203-026-2 102-36-3
3,4-dichlorophenyl isocyanate $C_7H_3Cl_2NO$

203-027-8 102-39-6
m-phenylenedioxydi(acetic acid) $C_{10}H_{10}O_6$

203-028-3 102-40-9
2,2'-[1,3-phenylenebis(oxy)]bisethanol $C_{10}H_{14}O_4$

203-029-9 102-41-0
2-*m*-toluidinoethanol $C_9H_{13}NO$

203-030-4 102-42-1
m-toluidinomethanesulphonic acid $C_8H_{11}NO_3S$

203-032-5 102-46-5
4-(chloromethyl)-*o*-xylene $C_9H_{11}Cl$

203-033-0 102-47-6
α,3,4-trichlorotoluene $C_7H_5Cl_3$

203-034-6 102-48-7
3,4-dimethylbenzylamine $C_9H_{13}N$

203-035-1 102-49-8
3,4-dichlorobenzylamine $C_7H_7Cl_2N$

203-036-7 102-50-1
4-methoxy-*o*-toluidine $C_8H_{11}NO$

203-037-2 102-52-3
1,1,3,3-tetramethoxypropane $C_7H_{16}O_4$

203-038-8 102-53-4
N,N,N',N'-tetraethylmethylenediamine $C_9H_{22}N_2$

203-039-3 102-54-5
ferrocene $C_{10}H_{10}Fe$

203-040-9 102-56-7
2,5-dimethoxyaniline $C_8H_{11}NO_2$

203-041-4 102-60-3
1,1',1'',1'''-ethylenedinitrilotetrapropan-2-ol $C_{14}H_{32}N_2O_4$

203-043-5 102-63-6
4-(2,4-xylylazo)-*o*-toluidine $C_{15}H_{17}N_3$

203-044-0 102-65-8
sulfaclozine $C_{10}H_9ClN_4O_2S$

203-045-6 102-67-0
tripropylaluminium $C_9H_{21}Al$

203-046-1 102-68-1
1,1-bis(vinyloxy)butane $C_8H_{14}O_2$

203-047-7 102-69-2
tripropylamine $C_9H_{21}N$

203-048-2 102-70-5
triallylamine $C_9H_{15}N$

203-049-8 102-71-6
2,2',2''-nitrilotriethanol $C_6H_{15}NO_3$

203-050-3 102-72-7
9-(sulphooxy)octadecanoic acid $C_{18}H_{36}O_6S$

203-051-9 102-76-1
triacetin $C_9H_{14}O_6$

203-052-4 102-77-2
2-(morpholinothio)benzothiazole $C_{11}H_{12}N_2OS_2$

203-054-5 102-78-3
4-(benzothiazol-2-ylthio)-2,6-dimethylmorpholine $C_{13}H_{16}N_2OS_2$

203-055-0 102-79-4
2,2'-butyliminodiethanol $C_8H_{19}NO_2$

203-056-6 102-80-7
N,N,N',N'-tetrapentylethylenediamine $C_{22}H_{48}N_2$

203-057-1 102-81-8
2-dibutylaminoethanol $C_{10}H_{23}NO$

203-058-7 102-82-9
tributylamine $C_{12}H_{27}N$

203-059-2 102-83-0
3-aminopropyldibutylamine $C_{11}H_{26}N_2$

203-060-8 102-84-1
triallyl phosphite $C_9H_{15}O_3P$

203-061-3 102-85-2
tributyl phosphite $C_{12}H_{27}O_3P$

203-062-9 102-86-3
trihexylamine $C_{18}H_{39}N$

203-063-4 102-87-4
tridodecylamine $C_{36}H_{75}N$

203-065-5 102-92-1
cinnamoyl chloride C_9H_7ClO

203-066-0 102-96-5
β-nitrostyrene $C_8H_7NO_2$

203-067-6 102-97-6
N-isopropylbenzylamine $C_{10}H_{15}N$

203-068-1 102-98-7
dihydrogen [orthoborato(3-)-*O*]phenylmercurate(2-) $C_6H_5BHgO_3.2H$

203-069-7 103-00-4
1-cyclohexylaminopropan-2-ol $C_9H_{19}NO$

203-070-2 103-01-5
N-phenylglycine $C_8H_9NO_2$

203-071-8 103-02-6
acetone phenylhydrazone $C_9H_{12}N_2$

203-072-3 103-03-7
phenicarbazide $C_7H_9N_3O$

203-073-9 103-04-8
(phenylthio)acetic acid $C_8H_8O_2S$

203-074-4 103-05-9
2-methyl-4-phenylbutan-2-ol $C_{11}H_{16}O$

203-076-5 103-06-0
anilinomethanesulphonic acid $C_7H_9NO_3S$

203-077-0 103-07-1
1,1-dimethyl-3-phenylpropyl acetate $C_{13}H_{18}O_2$

203-078-6 103-08-2
5-ethylnonan-2-ol $C_{11}H_{24}O$

203-079-1 103-09-3
2-ethylhexyl acetate $C_{10}H_{20}O_2$

203-080-7 103-11-7
2-ethylhexyl acrylate $C_{11}H_{20}O_2$

203-081-2 103-12-8
p-[(2,4-diaminophenyl)azo]benzenesulphonamide $C_{12}H_{13}N_5O_2S$

203-082-8 103-14-0
4-benzylaminophenol $C_{13}H_{13}NO$

203-083-3 103-16-2
monobenzone $C_{13}H_{12}O_2$

203-084-9 103-17-3
chlorbenside $C_{13}H_{10}Cl_2S$

203-085-4 103-18-4
4-[(4-aminophenyl)azo]phenol $C_{12}H_{11}N_3O$

203-087-5 103-19-5
di-*p*-tolyl disulphide $C_{14}H_{14}S_2$

203-088-0 103-20-8
7-ethyl-2-methylundecan-4-ol $C_{14}H_{30}O$

203-089-6 103-21-9
[1-methyl-3-(4-methylphenyl)triazen-2-yl]acetic acid $C_{10}H_{13}N_3O_2$

203-090-1 103-23-1
bis(2-ethylhexyl) adipate $C_{22}H_{42}O_4$

203-091-7 103-24-2
bis(2-ethylhexyl) azelate $C_{25}H_{48}O_4$

203-092-2 103-25-3
methyl 3-phenylpropionate $C_{10}H_{12}O_2$

203-093-8 103-26-4
methyl cinnamate $C_{10}H_{10}O_2$

203-094-3 103-27-5
phenylmercury propionate $C_9H_{10}HgO_2$

203-095-9 103-28-6
benzyl isobutyrate $C_{11}H_{14}O_2$

203-096-4 103-29-7
1,2-diphenylethane $C_{14}H_{14}$

203-098-5 103-30-0
trans-stilbene $C_{14}H_{12}$

203-099-0 103-31-1
4-styrylpyridine $C_{13}H_{11}N$

203-100-4 103-32-2
N-benzylaniline $C_{13}H_{13}N$

203-102-5 103-33-3
azobenzene $C_{12}H_{10}N_2$

203-103-0 103-34-4
di(morpholin-4-yl) disulphide $C_8H_{16}N_2O_2S_2$

203-104-6 103-36-6
ethyl cinnamate $C_{11}H_{12}O_2$

203-105-1 103-37-7
benzyl butyrate $C_{11}H_{14}O_2$

203-106-7 103-38-8
benzyl isovalerate $C_{12}H_{16}O_2$

203-107-2 103-39-9
2-[(1-methyl-2-phenoxyethyl)amino]ethanol $C_{11}H_{17}NO_2$

203-108-8 103-40-2
benzyl hydrogen succinate $C_{11}H_{12}O_4$

203-109-3 103-41-3
benzyl cinnamate $C_{16}H_{14}O_2$

203-110-9 103-43-5
dibenzyl succinate $C_{18}H_{18}O_4$

203-111-4 103-44-6
2-ethylhexyl vinyl ether $C_{10}H_{20}O$

203-113-5 103-45-7
phenethyl acetate $C_{10}H_{12}O_2$

203-114-0 103-46-8
(benzylthio)acetic acid $C_9H_{10}O_2S$

203-115-6 103-47-9
2-(cyclohexylamino)ethanesulphonic acid $C_8H_{17}NO_3S$

203-116-1 103-48-0
phenethyl isobutyrate $C_{12}H_{16}O_2$

203-117-7 103-49-1
dibenzylamine $C_{14}H_{15}N$

203-118-2 103-50-4
dibenzyl ether $C_{14}H_{14}O$

203-119-8 103-52-6
phenethyl butyrate $C_{12}H_{16}O_2$

203-120-3 103-53-7
phenethyl cinnamate $C_{17}H_{16}O_2$

203-121-9 103-54-8
cinnamyl acetate $C_{11}H_{12}O_2$

203-122-4 103-55-9
2-benzylaminoethyldimethylamine $C_{11}H_{18}N_2$

203-124-5 103-56-0
cinnamyl propionate $C_{12}H_{14}O_2$

203-125-0 103-58-2
3-phenylpropyl isobutyrate $C_{13}H_{18}O_2$

203-126-6 103-59-3
cinnamyl isobutyrate $C_{13}H_{16}O_2$

203-127-1 103-60-6
2-phenoxyethyl isobutyrate $C_{12}H_{16}O_3$

203-128-7 103-61-7
cinnamyl butyrate $C_{13}H_{16}O_2$

203-129-2 103-62-8
4-butylaminophenol $C_{10}H_{15}NO$

203-130-8 103-63-9
1-bromo-2-phenylethane C_8H_9Br

203-131-3 103-64-0
β-bromostyrene C_8H_7Br

203-132-9 103-65-1
propylbenzene C_9H_{12}

203-133-4 103-67-3
benzyl(methyl)amine $C_8H_{11}N$

203-135-5 103-69-5
N-ethylaniline $C_8H_{11}N$

203-136-0 103-70-8
formanilide C_7H_7NO

203-137-6 103-71-9
phenyl isocyanate C_7H_5NO

203-138-1 103-72-0
phenyl isothiocyanate C_7H_5NS

203-139-7 103-73-1
phenetole $C_8H_{10}O$

203-140-2 103-74-2
2-(2-pyridyl)ethanol C_7H_9NO

203-141-8 103-75-3
3,4-dihydro-2H-pyran-2-yl ethyl ether $C_7H_{12}O_2$

203-142-3 103-76-4
2-piperazin-1-ylethanol $C_6H_{14}N_2O$

203-143-9 103-78-6
cyclohexylacetone $C_9H_{16}O$

203-144-4 103-79-7
phenylacetone $C_9H_{10}O$

203-146-5 103-80-0
phenylacetyl chloride C_8H_7ClO

203-147-0 103-81-1
2-phenylacetamide C_8H_9NO

203-148-6 103-82-2
phenylacetic acid $C_8H_8O_2$

203-149-1 103-83-3
benzyldimethylamine $C_9H_{13}N$

203-150-7 103-84-4
acetanilide C_8H_9NO

203-151-2 103-85-5
phenyl-2-thiourea $C_7H_8N_2S$

203-152-8 103-86-6
4-(2-aminopropyl)phenol $C_9H_{13}NO$

203-153-3 103-87-7
α-dimethylamino-*p*-cresol $C_9H_{13}NO$

203-154-9 103-88-8
4'-bromoacetanilide C_8H_8BrNO

203-155-4 103-89-9
4'-methylacetanilide $C_9H_{11}NO$

203-157-5 103-90-2
paracetamol $C_8H_9NO_2$

203-158-0 103-92-4
N-(4-aminophenyl)oxamic acid $C_8H_8N_2O_3$

203-159-6 103-93-5
p-tolyl isobutyrate $C_{11}H_{14}O_2$

203-160-1 103-94-6
[(4-nitrophenyl)amino]oxoacetic acid $C_8H_6N_2O_5$

203-161-7 103-95-7
3-*p*-cumenyl-2-methylpropionaldehyde $C_{13}H_{18}O$

203-162-2 103-96-8
N,*N*'-bis(1-methylheptyl)-*p*-phenylenediamine $C_{22}H_{40}N_2$

203-163-8 103-97-9
2-amino-*N*-(*p*-ethoxyphenyl)acetamide $C_{10}H_{14}N_2O_2$

203-164-3 103-98-0
N-(4-hydroxyphenyl)dodecanamide $C_{18}H_{29}NO_2$

203-165-9 103-99-1
N-4-hydroxyphenylstearamide $C_{24}H_{41}NO_2$

203-166-4 104-01-8
4-methoxyphenylacetic acid $C_9H_{10}O_3$

203-168-5 104-03-0
4-nitrophenylacetic acid $C_8H_7NO_4$

203-169-0 104-04-1
4'-nitroacetanilide $C_8H_8N_2O_3$

203-170-6 104-06-3
thioacetazone $C_{10}H_{12}N_4OS$

203-171-1 104-07-4
cyclohexyl stearate $C_{24}H_{46}O_2$

203-172-7 104-08-5
2-(2-iodoethyl)-1,3-dioxolane-4-methanol $C_6H_{11}IO_3$

203-173-2 104-09-6
p-tolylacetaldehyde $C_9H_{10}O$

203-174-8 104-10-9
2-(4-aminophenyl)ethanol $C_8H_{11}NO$

203-175-3 104-11-0
4-chlorobenzylmethylamine $C_8H_{10}ClN$

203-176-9 104-12-1
4-chlorophenyl isocyanate C_7H_4ClNO

203-177-4 104-13-2
4-butylaniline $C_{10}H_{15}N$

203-179-5 104-14-3
octopamine $C_8H_{11}NO_2$

203-180-0 104-15-4
toluene-4-sulphonic acid $C_7H_8O_3S$

203-181-6 104-16-5
1-(3-chloropropyl)-4-methylpiperazine $C_8H_{17}ClN_2$

203-182-1 104-18-7
(4-aminophenylthio)acetic acid $C_8H_9NO_2S$

203-183-7 104-19-8
N,N,4-trimethylpiperazine-1-ethylamine $C_9H_{21}N_3$

203-184-2 104-20-1
4-(4-methoxyphenyl)butan-2-one $C_{11}H_{14}O_2$

203-185-8 104-21-2
p-methoxybenzyl acetate $C_{10}H_{12}O_3$

203-186-3 104-22-3
benzylsulfamide $C_{13}H_{14}N_2O_2S$

203-187-9 104-23-4
4'-aminoazobenzene-4-sulphonic acid $C_{12}H_{11}N_3O_3S$

203-188-4 104-24-5
4-phenylazobenzoyl chloride $C_{13}H_9ClN_2O$

203-190-5 104-27-8
1-(4-methoxyphenyl)pent-1-en-3-one $C_{12}H_{14}O_2$

203-191-0 104-28-9
cinoxate $C_{14}H_{18}O_4$

203-192-6 104-29-0
chlorphenesin $C_9H_{11}ClO_3$

203-193-1 104-30-3
p-nitrophenethyl acetate $C_{10}H_{11}NO_4$

203-194-7 104-31-4
benzonatate $C_{30}H_{53}NO_{11}$

203-195-2 104-32-5
propamidine $C_{17}H_{20}N_4O_2$

203-196-8 104-36-9
1,4-dibutoxybenzene $C_{14}H_{22}O_2$

203-197-3 104-38-1
2,2'-*p*-phenylenedioxydiethanol $C_{10}H_{14}O_4$

203-198-9 104-39-2
2-[2-(*p*-tolyloxy)ethoxy]ethanol $C_{11}H_{16}O_3$

203-199-4 104-40-5
p-nonylphenol $C_{15}H_{24}O$

203-200-8 104-41-6
p-dodecyltoluene $C_{19}H_{32}$

203-201-3 104-42-7
4-dodecylaniline $C_{18}H_{31}N$

203-202-9 104-43-8
p-dodecylphenol $C_{18}H_{30}O$

203-203-4 104-45-0
p-propylanisole $C_{10}H_{14}O$

203-205-5 104-46-1
anethole $C_{10}H_{12}O$

203-206-0 104-47-2
4-methoxyphenylacetonitrile C_9H_9NO

203-207-6 104-49-4
p-phenylene diisocyanate $C_8H_4N_2O_2$

203-208-1 104-50-7
octan-4-olide $C_8H_{14}O_2$

203-209-7 104-51-8
butylbenzene $C_{10}H_{14}$

203-210-2 104-52-9
(3-chloropropyl)benzene $C_9H_{11}Cl$

203-211-8 104-53-0
3-phenylpropionaldehyde $C_9H_{10}O$

203-212-3 104-54-1
cinnamyl alcohol $C_9H_{10}O$

203-213-9 104-55-2
cinnamaldehyde C_9H_8O

203-214-4 104-57-4
benzyl formate $C_8H_8O_2$

203-216-5 104-58-5
piperidine-1-propanol $C_8H_{17}NO$

203-217-0 104-59-6
phenylmercury stearate $C_{24}H_{40}HgO_2$

203-218-6 104-60-9
(oleato)phenylmercury $C_{24}H_{38}HgO_2$

203-219-1 104-61-0
nonan-4-olide $C_9H_{16}O_2$

203-220-7 104-62-1
phenethyl formate $C_9H_{10}O_2$

203-221-2 104-63-2
2-benzylaminoethanol $C_9H_{13}NO$

203-222-8 104-64-3
3-phenylpropyl formate $C_{10}H_{12}O_2$

203-223-3 104-65-4
cinnamyl formate $C_{10}H_{10}O_2$

203-224-9 104-66-5
1,2-diphenoxyethane $C_{14}H_{14}O_2$

203-225-4 104-67-6
undecan-4-olide $C_{11}H_{20}O_2$

203-227-5 104-68-7
2-(2-phenoxyethoxy)ethanol $C_{10}H_{14}O_3$

203-228-0 104-69-8
N,N'-diphenylpropane-1,3-diamine $C_{15}H_{18}N_2$

203-229-6 104-71-2
N,N'-dibenzylideneethylenediamine $C_{16}H_{16}N_2$

203-230-1 104-72-3
decylbenzene $C_{16}H_{26}$

203-231-7 104-73-4
1-dodecylpyridinium bromide $C_{17}H_{30}N.Br$

203-232-2 104-74-5
1-dodecylpyridinium chloride $C_{17}H_{30}N.Cl$

203-233-8 104-75-6
2-ethylhexylamine $C_8H_{19}N$

203-234-3 104-76-7
2-ethylhexan-1-ol $C_8H_{18}O$

203-235-9 104-77-8
3-chloropropyl(diethyl)amine $C_7H_{16}ClN$

203-236-4 104-78-9
3-aminopropyldiethylamine $C_7H_{18}N_2$

203-238-5 104-79-0
diethyl(2-methylaminoethyl)amine $C_7H_{18}N_2$

203-239-0 104-80-3
2,5-anhydro-3,4-dideoxyhexitol $C_6H_{12}O_3$

203-240-6 104-81-4
α-bromo-*p*-xylene C_8H_9Br

203-241-1 104-82-5
α-chloro-*p*-xylene C_8H_9Cl

203-242-7 104-83-6
α,4-dichlorotoluene $C_7H_6Cl_2$

203-243-2 104-84-7
4-methylbenzylamine $C_8H_{11}N$

203-244-8 104-85-8
p-toluonitrile C_8H_7N

203-245-3 104-86-9
4-chlorobenzylamine C_7H_8ClN

203-246-9 104-87-0
p-tolualdehyde C_8H_8O

203-247-4 104-88-1
4-chlorobenzaldehyde C_7H_5ClO

203-249-5 104-89-2
5-ethyl-2-methylpiperidine $C_8H_{17}N$

203-250-0 104-90-5
5-ethyl-2-methylpyridine $C_8H_{11}N$

203-251-6 104-91-6
4-nitrosophenol $C_6H_5NO_2$

203-252-1 104-92-7
4-bromoanisole C_7H_7BrO

203-253-7 104-93-8
4-methylanisole $C_8H_{10}O$

203-254-2 104-94-9
p-anisidine C_7H_9NO

203-255-8 104-95-0
4-bromophenyl methyl sulphide C_7H_7BrS

203-256-3 104-96-1
4-(methylthio)aniline C_7H_9NS

203-257-9 104-97-2
3-cyclopentylpropionyl chloride $C_8H_{13}ClO$

203-258-4 104-98-3
3-imidazol-4-ylacrylic acid $C_6H_6N_2O_2$

203-260-5 104-99-4
diethyl(2-ethylmethylaminoethyl)amine $C_9H_{22}N_2$

203-261-0 105-01-1
isobutyl furan-2-propionate $C_{11}H_{16}O_3$

203-262-6 105-02-2
bis(tetrahydrofurfuryl) adipate $C_{16}H_{26}O_6$

203-263-1 **105-03-3**
bis(2-ethylbutyl) azelate $C_{21}H_{40}O_4$

203-264-7 **105-04-4**
diethyl(2-ethylaminoethyl)amine $C_8H_{20}N_2$

203-265-2 **105-05-5**
1,4-diethylbenzene $C_{10}H_{14}$

203-266-8 **105-06-6**
1,4-divinylbenzene $C_{10}H_{10}$

203-267-3 **105-07-7**
4-formylbenzonitrile C_8H_5NO

203-268-9 **105-08-8**
cyclohex-1,4-ylenedimethanol $C_8H_{16}O_2$

203-269-4 **105-09-9**
p-xylene-α,α'-dithiol $C_8H_{10}S_2$

203-271-5 **105-11-3**
p-benzoquinone dioxime $C_6H_6N_2O_2$

203-272-0 **105-12-4**
1,4-dinitrosobenzene $C_6H_4N_2O_2$

203-273-6 **105-13-5**
4-methoxybenzyl alcohol $C_8H_{10}O_2$

203-274-1 **105-14-6**
5-diethylaminopentan-2-one $C_9H_{19}NO$

203-275-7 **105-16-8**
2-(diethylamino)ethyl methacrylate $C_{10}H_{19}NO_2$

203-276-2 **105-17-9**
(*E*)-*N*,*N*,*N'*,*N'*-tetraethyl-2-butene-1,4-diamine $C_{12}H_{26}N_2$

203-277-8 **105-18-0**
N,N,N',N'-tetraethylbut-2-ynylenediamine $C_{12}H_{24}N_2$

203-278-3 **105-20-4**
betazole $C_5H_9N_3$

203-279-9 **105-21-5**
heptan-4-olide $C_7H_{12}O_2$

203-280-4 **105-24-8**
1-(2-cyclopentenyl)acetone $C_8H_{12}O$

203-282-5 **105-26-0**
tetrahydrofurfuryl palmitate $C_{21}H_{40}O_3$

203-283-0 **105-28-2**
4,5-dihydro-2-heptadecyl-1*H*-imidazole $C_{20}H_{40}N_2$

203-284-6 **105-29-3**
3-methylpent-2-en-4-yn-1-ol C_6H_8O

203-285-1 **105-30-6**
2-methylpentan-1-ol $C_6H_{14}O$

203-286-7 **105-31-7**
hex-1-yn-3-ol $C_6H_{10}O$

203-287-2 **105-33-9**
4-chloro-3-hydroxybutyronitrile C_4H_6ClNO

203-288-8 **105-34-0**
methyl cyanoacetate $C_4H_5NO_2$

203-289-3 **105-35-1**
2-chloro-*N*-ethylacetamide C_4H_8ClNO

203-290-9 **105-36-2**
ethyl bromoacetate $C_4H_7BrO_2$

203-291-4 **105-37-3**
ethyl propionate $C_5H_{10}O_2$

203-293-5 **105-38-4**
vinyl propionate $C_5H_8O_2$

203-294-0 **105-39-5**
ethyl chloroacetate $C_4H_7ClO_2$

203-295-6 **105-40-8**
ethyl methylcarbamate $C_4H_9NO_2$

203-296-1 **105-41-9**
1,3-dimethylpentylamine $C_7H_{17}N$

203-297-7 **105-43-1**
3-methylvaleric acid $C_6H_{12}O_2$

203-298-2 **105-44-2**
4-methylpentan-2-one oxime $C_6H_{13}NO$

203-299-8 **105-45-3**
methyl acetoacetate $C_5H_8O_3$

203-300-1 **105-46-4**
sec-butyl acetate $C_6H_{12}O_2$

203-301-7 **105-48-6**
isopropyl chloroacetate $C_5H_9ClO_2$

203-302-2 **105-50-0**
diethyl 3-oxoglutarate $C_9H_{14}O_5$

203-303-8 **105-51-1**
1,1',3,3'-tetramethyldibutylamine $C_{12}H_{27}N$

203-304-3 **105-52-2**
bis(1,3-dimethylbutyl) maleate $C_{16}H_{28}O_4$

203-305-9 **105-53-3**
diethyl malonate $C_7H_{12}O_4$

203-306-4 **105-54-4**
ethyl butyrate $C_6H_{12}O_2$

203-308-5 **105-55-5**
1,3-diethyl-2-thiourea $C_5H_{12}N_2S$

203-309-0 **105-56-6**
ethyl cyanoacetate $C_5H_7NO_2$

203-310-6 **105-57-7**
1,1-diethoxyethane $C_6H_{14}O_2$

203-311-1 **105-58-8**
diethyl carbonate $C_5H_{10}O_3$

203-312-7 **105-59-9**
2,2'-methyliminodiethanol $C_5H_{13}NO_2$

203-313-2 **105-60-2**
ε-caprolactam $C_6H_{11}NO$

203-314-8 **105-61-3**
N-carbamoylmaleamic acid $C_5H_6N_2O_4$

203-315-3 **105-62-4**
1-methyl-1,2-ethanediyl dioleate $C_{39}H_{72}O_4$

203-316-9 **105-63-5**
methyl N-carbamoylmaleamate $C_6H_8N_2O_4$

203-317-4 **105-64-6**
bisisopropyl peroxydicarbonate $C_8H_{14}O_6$

203-319-5 **105-65-7**
bis(isopropyl) thioperoxydicarbonate $C_8H_{14}O_2S_4$

203-320-0 **105-66-8**
propyl butyrate $C_7H_{14}O_2$

203-321-6 **105-67-9**
2,4-xylenol $C_8H_{10}O$

203-322-1 **105-68-0**
isopentyl propionate $C_8H_{16}O_2$

203-323-7 **105-70-4**
2-hydroxypropane-1,3-diyl diacetate $C_7H_{12}O_5$

203-324-2 **105-71-5**
methyl *N*-(3-methoxy-3-oxopropyl)-*N*-methyl-β-alaninate $C_9H_{17}NO_4$

203-325-8 **105-73-7**
dioleyl maleate $C_{40}H_{72}O_4$

203-326-3 **105-74-8**
dilauroyl peroxide $C_{24}H_{46}O_4$

203-327-9 **105-75-9**
dibutyl fumarate $C_{12}H_{20}O_4$

203-328-4 **105-76-0**
dibutyl maleate $C_{12}H_{20}O_4$

203-330-5 **105-77-1**
dibutyl thioperoxydicarbonate $C_{10}H_{18}O_2S_4$

203-331-0 **105-78-2**
N,N'-dimethyl-N,N'-bis(2-methylaminoethyl)ethylenediamine $C_{10}H_{26}N_4$

203-332-6 **105-79-3**
isobutyl hexanoate $C_{10}H_{20}O_2$

203-333-1 **105-80-6**
diisobutyl azelate $C_{17}H_{32}O_4$

203-334-7 **105-81-7**
1-allyl-3-(2-hydroxyethyl)thiourea $C_6H_{12}N_2OS$

203-335-2 **105-82-8**
1,1-dipropoxyethane $C_8H_{18}O_2$

203-336-8 **105-83-9**
N,N-bis(3-aminopropyl)methylamine $C_7H_{19}N_3$

203-337-3 **105-84-0**
N,*N'*-dimethyl-*N*-[2-(methylamino)ethyl]ethylenediamine $C_7H_{19}N_3$

203-338-9 **105-85-1**
citronellyl formate $C_{11}H_{20}O_2$

203-339-4 **105-86-2**
geranyl formate $C_{11}H_{18}O_2$

203-341-5 **105-87-3**
geranyl acetate $C_{12}H_{20}O_2$

203-342-0 **105-88-4**
2,6,10-trimethylundecanal $C_{14}H_{28}O$

203-343-6 105-89-5
rhodinyl propionate $C_{13}H_{24}O_2$

203-344-1 105-90-8
geranyl propionate $C_{13}H_{22}O_2$

203-345-7 105-91-9
neryl propionate $C_{13}H_{22}O_2$

203-346-2 105-93-1
N-ethylbis(2-ethylaminoethyl)amine $C_{10}H_{25}N_3$

203-347-8 105-95-3
1,4-dioxacycloheptadecane-5,17-dione $C_{15}H_{28}O_4$

203-348-3 105-96-4
bis(6-methylheptyl) adipate $C_{22}H_{42}O_4$

203-349-9 105-97-5
didecyl adipate $C_{26}H_{50}O_4$

203-350-4 105-99-7
dibutyl adipate $C_{14}H_{26}O_4$

203-352-5 106-00-3
bis(2-methoxyethyl) adipate $C_{12}H_{22}O_6$

203-353-0 106-01-4
oxydiethylene dinonanoate $C_{22}H_{42}O_5$

203-354-6 106-02-5
pentadecan-15-olide $C_{15}H_{28}O_2$

203-355-1 106-03-6
bis(6-methylheptyl) azelate $C_{25}H_{48}O_4$

203-356-7 106-05-8
6-methylheptyl palmitate $C_{24}H_{48}O_2$

203-357-2 106-06-9
ethylenebis(oxyethylene) dinonanoate $C_{24}H_{46}O_6$

203-358-8 106-07-0
2-[2-[2-(2-hydroxyethoxy)ethoxy]ethoxy]ethyl stearate
$C_{26}H_{52}O_6$

203-359-3 106-08-1
26-hydroxy-3,6,9,12,15,18,21,24-octaoxahexacos-1-yl laurate
$C_{30}H_{60}O_{11}$

203-360-9 106-09-2
N-[2-[(2-hydroxyethyl)amino]ethyl]dodecanamide
$C_{16}H_{34}N_2O_2$

203-361-4 106-10-5
2,2'-ethylenedioxydiethyl dioctanoate $C_{22}H_{42}O_6$

203-363-5 106-11-6
2-(2-hydroxyethoxy)ethyl stearate, pure $C_{22}H_{44}O_4$

203-364-0 106-12-7
2-(2-hydroxyethoxy)ethyl oleate, pure $C_{22}H_{42}O_4$

203-365-6 106-13-8
2-ethoxyethyl laurate $C_{16}H_{32}O_3$

203-366-1 106-14-9
12-hydroxystearic acid $C_{18}H_{36}O_3$

203-367-7 106-15-0
12-hydroxy-*N*-(2-hydroxyethyl)octadecan-1-amide
$C_{20}H_{41}NO_3$

203-368-2 106-16-1
(*R*)-12-hydroxy-*N*-(2-hydroxyethyl)oleamide $C_{20}H_{39}NO_3$

203-369-8 106-17-2
2-hydroxyethyl ricinoleate $C_{20}H_{38}O_4$

203-370-3 106-18-3
butyl laurate $C_{16}H_{32}O_2$

203-371-9 106-19-4
dipropyl adipate $C_{12}H_{22}O_4$

203-372-4 106-20-7
bis(2-ethylhexyl)amine $C_{16}H_{35}N$

203-374-5 106-21-8
3,7-dimethyloctan-1-ol $C_{10}H_{22}O$

203-375-0 106-22-9
citronellol $C_{10}H_{20}O$

203-376-6 106-23-0
citronellal $C_{10}H_{18}O$

203-377-1 106-24-1
geraniol $C_{10}H_{18}O$

203-378-7 106-25-2
nerol $C_{10}H_{18}O$

203-379-2 106-26-3
(*Z*)-3,7-dimethylocta-2,6-dienal $C_{10}H_{16}O$

203-380-8 106-27-4
3-methylbutyl butyrate $C_9H_{18}O_2$

203-381-3 106-29-6
geranyl butyrate $C_{14}H_{24}O_2$

203-382-9 106-30-9
ethyl enantate $C_9H_{18}O_2$

203-383-4 106-31-0
butyric anhydride $C_8H_{14}O_3$

203-385-5 106-32-1
ethyl octanoate $C_{10}H_{20}O_2$

203-386-0 106-33-2
ethyl laurate $C_{14}H_{28}O_2$

203-387-6 106-34-3
quinhydrone $C_6H_6O_2.C_6H_4O_2$

203-388-1 106-35-4
heptan-3-one $C_7H_{14}O$

203-389-7 106-36-5
propyl propionate $C_6H_{12}O_2$

203-390-2 106-37-6
1,4-dibromobenzene $C_6H_4Br_2$

203-391-8 106-38-7
4-bromotoluene C_7H_7Br

203-392-3 106-39-8
1-bromo-4-chlorobenzene C_6H_4BrCl

203-393-9 106-40-1
4-bromoaniline C_6H_6BrN

203-394-4 106-41-2
4-bromophenol C_6H_5BrO

203-396-5 106-42-3
p-xylene C_8H_{10}

203-397-0 106-43-4
4-chlorotoluene C_7H_7Cl

203-398-6 106-44-5
p-cresol C_7H_8O

203-399-1 106-45-6
toluene-4-thiol C_7H_8S

203-400-5 106-46-7
1,4-dichlorobenzene $C_6H_4Cl_2$

203-401-0 106-47-8
4-chloroaniline C_6H_6ClN

203-402-6 106-48-9
4-chlorophenol C_6H_5ClO

203-403-1 106-49-0
p-toluidine C_7H_9N

203-404-7 106-50-3
p-phenylenediamine $C_6H_8N_2$

203-405-2 106-51-4
p-benzoquinone $C_6H_4O_2$

203-406-8 106-52-5
1-methylpiperidin-4-ol $C_6H_{13}NO$

203-407-3 106-53-6
4-bromobenzenethiol C_6H_5BrS

203-408-9 106-54-7
4-chlorobenzenethiol C_6H_5ClS

203-409-4 106-55-8
2,5-dimethylpiperazine $C_6H_{14}N_2$

203-411-5 106-57-0
piperazine-2,5-dione $C_4H_6N_2O_2$

203-412-0 106-58-1
1,4-dimethylpiperazine $C_6H_{14}N_2$

203-413-6 106-59-2
1,4-diaminopiperazine hydrate $C_4H_{12}N_4$

203-414-1 106-60-5
5-amino-4-oxovaleric acid $C_5H_9NO_3$

203-415-7 106-61-6
2,3-dihydroxypropyl acetate $C_5H_{10}O_4$

203-416-2 106-62-7
2-(2-hydroxypropoxy)propanol $C_6H_{14}O_3$

203-417-8 106-63-8
isobutyl acrylate $C_7H_{12}O_2$

203-418-3 106-64-9
2-(N-ethylmethylamino)ethyldimethylamine $C_7H_{18}N_2$

203-419-9 106-65-0
dimethyl succinate $C_6H_{10}O_4$

203-420-4 106-66-1
N,N'-diethyl-N,N'-dimethylethylenediamine $C_8H_{20}N_2$

203-422-5 106-67-2
2-ethyl-4-methylpentan-1-ol $C_8H_{18}O$

203-423-0 106-68-3
octan-3-one $C_8H_{16}O$

203-424-6 106-69-4
hexane-1,2,6-triol $C_6H_{14}O_3$

203-425-1 106-70-7
methyl hexanoate $C_7H_{14}O_2$

203-426-7 106-71-8
2-cyanoethyl acrylate $C_6H_7NO_2$

203-427-2 106-72-9
2,6-dimethylhept-5-enal $C_9H_{16}O$

203-428-8 106-73-0
methyl heptanoate $C_8H_{16}O_2$

203-429-3 106-74-1
2-ethoxyethyl acrylate $C_7H_{12}O_3$

203-430-9 106-75-2
oxydiethylene bis(chloroformate) $C_6H_8Cl_2O_5$

203-431-4 106-79-6
dimethyl sebacate $C_{12}H_{22}O_4$

203-433-5 106-80-9
propane-1,2,3-triyl tris[3-(2-acetoxyoctyl)oxiran-2-octanoate] $C_{63}H_{110}O_{15}$

203-434-0 106-83-2
butyl 3-octyloxiran-2-octanoate $C_{22}H_{42}O_3$

203-435-6 106-84-3
octyl 3-octyloxiran-2-octanoate $C_{26}H_{50}O_3$

203-436-1 106-86-5
1,2-epoxy-4-vinylcyclohexane $C_8H_{12}O$

203-437-7 106-87-6
7-oxa-3-oxiranylbicyclo[4.1.0]heptane $C_8H_{12}O_2$

203-438-2 106-88-7
1,2-epoxybutane C_4H_8O

203-439-8 106-89-8
1-chloro-2,3-epoxypropane C_3H_5ClO

203-440-3 106-90-1
2,3-epoxypropyl acrylate $C_6H_8O_3$

203-441-9 106-91-2
2,3-epoxypropyl methacrylate $C_7H_{10}O_3$

203-442-4 106-92-3
allyl 2,3-epoxypropyl ether $C_6H_{10}O_2$

203-444-5 106-93-4
1,2-dibromoethane $C_2H_4Br_2$

203-445-0 106-94-5
1-bromopropane C_3H_7Br

203-446-6 106-95-6
3-bromopropene C_3H_5Br

203-447-1 106-96-7
3-bromopropyne C_3H_3Br

203-448-7 106-97-8
butane, pure C_4H_{10}

203-449-2 106-98-9
but-1-ene C_4H_8

203-450-8 106-99-0
buta-1,3-diene C_4H_6

203-451-3 107-00-6
but-1-yne C_4H_6

203-452-9 107-01-7
butene, mixed -1- and -2- isomers C_4H_8

203-453-4 107-02-8
acrylaldehyde C_3H_4O

203-455-5 107-03-9
propane-1-thiol C_3H_8S

203-456-0 107-04-0
1-bromo-2-chloroethane C_2H_4BrCl

203-457-6 107-05-1
3-chloropropene C_3H_5Cl

203-458-1 107-06-2
1,2-dichloroethane $C_2H_4Cl_2$

203-459-7 107-07-3
2-chloroethanol C_2H_5ClO

203-460-2 107-08-4
1-iodopropane C_3H_7I

203-461-8 107-09-5
2-bromoethylamine C_2H_6BrN

203-462-3 107-10-8
propylamine C_3H_9N

203-463-9 107-11-9
allylamine C_3H_7N

203-464-4 107-12-0
propiononitrile C_3H_5N

203-466-5 107-13-1
acrylonitrile C_3H_3N

203-467-0 107-14-2
chloroacetonitrile C_2H_2ClN

203-468-6 107-15-3
ethylenediamine $C_2H_8N_2$

203-469-1 107-16-4
glycollonitrile C_2H_3NO

203-470-7 107-18-6
allyl alcohol C_3H_6O

203-471-2 107-19-7
prop-2-yn-1-ol C_3H_4O

203-472-8 107-20-0
chloroacetaldehyde C_2H_3ClO

203-473-3 107-21-1
ethane-1,2-diol $C_2H_6O_2$

203-474-9 107-22-2
glyoxal $C_2H_2O_2$

203-475-4 107-25-5
methyl vinyl ether C_3H_6O

203-477-5 107-26-6
bromoethylmercury C_2H_5BrHg

203-478-0 107-27-7
ethylmercury chloride C_2H_5ClHg

203-479-6 107-29-9
acetaldehyde oxime C_2H_5NO

203-480-1 107-30-2
chloromethyl methyl ether C_2H_5ClO

203-481-7 107-31-3
methyl formate $C_2H_4O_2$

203-482-2 107-34-6
propylarsonic acid $C_3H_9AsO_3$

203-483-8 107-35-7
taurine $C_2H_7NO_3S$

203-484-3 107-36-8
2-hydroxyethanesulphonic acid $C_2H_6O_4S$

203-485-9 107-37-9
allyltrichlorosilane $C_3H_5Cl_3Si$

203-486-4 107-39-1
2,4,4-trimethylpent-1-ene C_8H_{16}

203-488-5 107-40-4
2,4,4-trimethylpent-2-ene C_8H_{16}

203-489-0 107-41-5
2-methylpentane-2,4-diol $C_6H_{14}O_2$

203-490-6 107-43-7
betaine $C_5H_{11}NO_2$

203-491-1 107-45-9
1,1,3,3-tetramethylbutylamine $C_8H_{19}N$

203-492-7 107-46-0
hexamethyldisiloxane $C_6H_{18}OSi_2$

203-493-2 107-47-1
di-tert-butyl sulphide $C_8H_{18}S$

203-494-8 107-48-2
1,2-epoxy-2,4,4-trimethylpentane $C_8H_{16}O$

203-495-3 107-49-3
TEPP $C_8H_{20}O_7P_2$

203-496-9 107-50-6
tetradecamethylcycloheptasiloxane $C_{14}H_{42}O_7Si_7$

203-497-4 107-51-7
octamethyltrisiloxane $C_8H_{24}O_2Si_3$

203-499-5 107-52-8
tetradecamethylhexasiloxane $C_{14}H_{42}O_5Si_6$

203-500-9 107-54-0
3,5-dimethylhex-1-yn-3-ol $C_8H_{14}O$

203-501-4 107-55-1
O,O-di-*sec*-butyl hydrogen dithiophosphate $C_8H_{19}O_2PS_2$

203-503-5 107-56-2
O,O-diisopropyl hydrogen dithiophosphate $C_6H_{15}O_2PS_2$

203-504-0 107-57-3
3-chloro-2-hydroxypropanesulphonic acid $C_3H_7ClO_4S$

203-505-6 107-58-4
N-tert-butylacrylamide $C_7H_{13}NO$

203-506-1 107-59-5
tert-butyl chloroacetate $C_6H_{11}ClO_2$

203-507-7 107-61-9
1,4-oxathiane 4,4-dioxide $C_4H_8O_3S$

203-508-2 107-64-2
dimethyldioctadecylammonium chloride $C_{38}H_{80}N.Cl$

203-509-8 107-66-4
dibutyl hydrogen phosphate $C_8H_{19}O_4P$

203-510-3 107-68-6
N-methyltaurine $C_3H_9NO_3S$

203-511-9 107-69-7
2,2,2-trichloroethyl carbamate $C_3H_4Cl_3NO_2$

203-512-4 107-70-0
4-methoxy-4-methylpentan-2-one $C_7H_{14}O_2$

203-514-5 107-71-1
tert-butyl peracetate $C_6H_{12}O_3$

203-515-0 107-72-2
trichloropentylsilane $C_5H_{11}Cl_3Si$

203-516-6 107-73-3
trimethyl[2-(phosphonooxy)ethyl]ammonium chloride $C_5H_{15}NO_4P.Cl$

203-517-1 107-74-4
3,7-dimethyloctane-1,7-diol $C_{10}H_{22}O_2$

203-518-7 107-75-5
7-hydroxycitronellal $C_{10}H_{20}O_2$

203-519-2 107-79-9
2,2'-[oxybis(ethane-2,1-diyloxy)]bis[2-methylpropane] $C_{12}H_{26}O_3$

203-520-8 107-80-2
1,3-dibromobutane $C_4H_8Br_2$

203-521-3 107-81-3
2-bromopentane $C_5H_{11}Br$

203-522-9 107-82-4
1-bromo-3-methylbutane $C_5H_{11}Br$

203-523-4 107-83-5
2-methylpentane C_6H_{14}

203-525-5 107-84-6
1-chloro-3-methylbutane $C_5H_{11}Cl$

203-526-0 107-85-7
isopentylamine $C_5H_{13}N$

203-527-6 107-86-8
3-methyl-2-butenal C_5H_8O

203-528-1 107-87-9
pentan-2-one $C_5H_{10}O$

203-529-7 107-88-0
butane-1,3-diol $C_4H_{10}O_2$

203-530-2 107-89-1
3-hydroxybutyraldehyde $C_4H_8O_2$

203-531-8 107-91-5
2-cyanoacetamide $C_3H_4N_2O$

203-532-3 107-92-6
butyric acid $C_4H_8O_2$

203-533-9 107-93-7
crotonic acid $C_4H_6O_2$

203-534-4 107-94-8
3-chloropropionic acid $C_3H_5ClO_2$

203-536-5 107-95-9
β-alanine $C_3H_7NO_2$

203-537-0 107-96-0
3-mercaptopropionic acid $C_3H_6O_2S$

203-538-6 107-97-1
sarcosine $C_3H_7NO_2$

203-539-1 107-98-2
1-methoxypropan-2-ol $C_4H_{10}O_2$

203-540-7 107-99-3
2-chloroethyldimethylamine $C_4H_{10}ClN$

203-541-2 108-00-9
2-aminoethyldimethylamine $C_4H_{12}N_2$

203-542-8 108-01-0
2-dimethylaminoethanol $C_4H_{11}NO$

203-543-3 108-02-1
captamine $C_4H_{11}NS$

203-544-9 108-03-2
1-nitropropane $C_3H_7NO_2$

203-545-4 108-05-4
vinyl acetate $C_4H_6O_2$

203-547-5 108-07-6
(acetato-*O*)methylmercury $C_3H_6HgO_2$

203-548-0 108-08-7
2,4-dimethylpentane C_7H_{16}

203-549-6 108-09-8
1,3-dimethylbutylamine $C_6H_{15}N$

203-550-1 108-10-1
4-methylpentan-2-one $C_6H_{12}O$

203-551-7 108-11-2
4-methylpentan-2-ol $C_6H_{14}O$

203-552-2 108-12-3
isovaleryl chloride C_5H_9ClO

203-553-8 108-13-4
malonamide $C_3H_6N_2O_2$

203-554-3 108-14-5
2-chloropropyldimethylamine $C_5H_{12}ClN$

203-555-9 108-15-6
N^1,N^1-dimethylpropane-1,2-diamine $C_5H_{14}N_2$

203-556-4 108-16-7
1-(dimethylamino)propan-2-ol $C_5H_{13}NO$

203-558-5 108-18-9
diisopropylamine $C_6H_{15}N$

203-559-0 108-19-0
biuret $C_2H_5N_3O_2$

203-560-6 108-20-3
diisopropyl ether $C_6H_{14}O$

203-561-1 108-21-4
isopropyl acetate $C_5H_{10}O_2$

203-562-7 108-22-5
isopropenyl acetate $C_5H_8O_2$

203-563-2 108-23-6
isopropyl chloroformate $C_4H_7ClO_2$

203-564-8 108-24-7
acetic anhydride $C_4H_6O_3$

203-565-3 108-26-9
2,4-dihydro-5-methyl-3*H*-pyrazol-3-one $C_4H_6N_2O$

203-566-9 108-27-0
5-methyl-2-pyrrolidinone C_5H_9NO

203-567-4 108-28-1
5-methylenefuran-2(5*H*)-one $C_5H_4O_2$

203-569-5 108-29-2
γ-valerolactone $C_5H_8O_2$

203-570-0 108-30-5
succinic anhydride $C_4H_4O_3$

203-571-6 108-31-6
maleic anhydride $C_4H_2O_3$

203-572-1 108-32-7
propylene carbonate $C_4H_6O_3$

203-573-7 108-33-8
5-methyl-1,3,4-thiadiazol-2-ylamine $C_3H_5N_3S$

203-574-2 108-36-1
1,3-dibromobenzene $C_6H_4Br_2$

203-575-8 108-37-2
1-bromo-3-chlorobenzene C_6H_4BrCl

203-576-3 108-38-3
m-xylene C_8H_{10}

203-577-9 108-39-4
m-cresol C_7H_8O

203-578-4 108-40-7
toluene-3-thiol C_7H_8S

203-580-5 108-41-8
3-chlorotoluene C_7H_7Cl

203-581-0 108-42-9
3-chloroaniline C_6H_6ClN

203-582-6 108-43-0
3-chlorophenol C_6H_5ClO

203-583-1 108-44-1
m-toluidine C_7H_9N

203-584-7 108-45-2
m-phenylenediamine $C_6H_8N_2$

203-585-2 108-46-3
resorcinol $C_6H_6O_2$

203-586-8 108-47-4
2,4-dimethylpyridine C_7H_9N

203-587-3 108-48-5
2,6-dimethylpyridine C_7H_9N

203-588-9 108-49-6
2,6-dimethylpiperazine $C_6H_{14}N_2$

203-589-4 108-50-9
2,6-dimethylpyrazine $C_6H_8N_2$

203-591-5 108-52-1
4-methylpyrimidin-2-ylamine $C_5H_7N_3$

203-592-0 108-53-2
isocytosine $C_4H_5N_3O$

203-593-6 108-55-4
glutaric anhydride $C_5H_6O_3$

203-594-1 108-56-5
diethyl oxalacetate $C_8H_{12}O_5$

203-595-7 108-57-6
1,3-divinylbenzene $C_{10}H_{10}$

203-596-2 108-58-7
m-phenylene di(acetate) $C_{10}H_{10}O_4$

203-597-8 108-59-8
dimethyl malonate $C_5H_8O_4$

203-598-3 108-60-1
bis(2-chloro-1-methylethyl) ether $C_6H_{12}Cl_2O$

203-599-9 108-61-2
2,2'-oxydipropanol $C_6H_{14}O_3$

203-600-2 108-62-3
2,4,6,8-tetramethyl-1,3,5,7-tetraoxacyclooctane $C_8H_{16}O_4$

203-601-8 108-63-4
bis(1-methylheptyl) adipate $C_{22}H_{42}O_4$

203-602-3 108-64-5
ethyl isovalerate $C_7H_{14}O_2$

203-603-9 108-65-6
2-methoxy-1-methylethyl acetate $C_6H_{12}O_3$

203-604-4 108-67-8
mesitylene C_9H_{12}

203-606-5 108-68-9
3,5-xylenol $C_8H_{10}O$

203-607-0 108-69-0
3,5-xylidine $C_8H_{11}N$

203-608-6 108-70-3
1,3,5-trichlorobenzene $C_6H_3Cl_3$

203-609-1 108-71-4
toluene-3,5-diamine $C_7H_{10}N_2$

203-610-7 108-72-5
benzene-1,3,5-triamine $C_6H_9N_3$

203-611-2 108-73-6
phloroglucinol $C_6H_6O_3$

203-612-8 108-74-7
hexahydro-1,3,5-trimethyl-1,3,5-triazine $C_6H_{15}N_3$

203-613-3 108-75-8
2,4,6-trimethylpyridine $C_8H_{11}N$

203-614-9 108-77-0
2,4,6-trichloro-1,3,5-triazine $C_3Cl_3N_3$

203-615-4 108-78-1
melamine $C_3H_6N_6$

203-617-5 108-79-2
4,6-dimethylpyrimidin-2-ol $C_6H_8N_2O$

203-618-0 108-80-5
cyanuric acid $C_3H_3N_3O_3$

203-619-6 108-82-7
2,6-dimethylheptan-4-ol $C_9H_{20}O$

203-620-1 108-83-8
2,6-dimethylheptan-4-one $C_9H_{18}O$

203-621-7 108-84-9
1,3-dimethylbutyl acetate $C_8H_{16}O_2$

203-622-2 108-85-0
bromocyclohexane $C_6H_{11}Br$

203-623-8 108-86-1
bromobenzene C_6H_5Br

203-624-3 108-87-2
methylcyclohexane C_7H_{14}

203-625-9 108-88-3
toluene C_7H_8

203-626-4 108-89-4
4-methylpyridine C_6H_7N

203-628-5 108-90-7
chlorobenzene C_6H_5Cl

203-629-0 108-91-8
cyclohexylamine $C_6H_{13}N$

203-630-6 108-93-0
cyclohexanol $C_6H_{12}O$

203-631-1 108-94-1
cyclohexanone $C_6H_{10}O$

203-632-7 108-95-2
phenol, pure C_6H_6O

203-633-2 108-96-3
4-pyridone C_5H_5NO

203-634-8 108-97-4
4*H*-pyran-4-one $C_5H_4O_2$

203-635-3 108-98-5
benzenethiol C_6H_6S

203-636-9 108-99-6
3-methylpyridine C_6H_7N

203-637-4 109-00-2
pyridin-3-ol C_5H_5NO

203-639-5 109-01-3
1-methylpiperazine $C_5H_{12}N_2$

203-640-0 109-02-4
4-methylmorpholine $C_5H_{11}NO$

203-641-6 109-04-6
2-bromopyridine C_5H_4BrN

203-642-1 109-05-7
2-methylpiperidine $C_6H_{13}N$

203-643-7 109-06-8
2-methylpyridine C_6H_7N

203-644-2 109-07-9
2-methylpiperazine $C_5H_{12}N_2$

203-645-8 109-08-0
2-methylpyrazine $C_5H_6N_2$

203-646-3 109-09-1
2-chloropyridine C_5H_4ClN

203-647-9 109-11-5
morpholin-3-one $C_4H_7NO_2$

203-648-4 109-12-6
pyrimidin-2-ylamine $C_4H_5N_3$

203-650-5 109-13-7
tert-butyl peroxyisobutyrate $C_8H_{16}O_3$

203-651-0 109-15-9
octyl isobutyrate $C_{12}H_{24}O_2$

203-652-6 109-16-0
2,2'-ethylenedioxydiethyl dimethacrylate $C_{14}H_{22}O_6$

203-653-1 109-17-1
3,6,9-trioxaundecamethylene dimethacrylate $C_{16}H_{26}O_7$

203-654-7 109-19-3
butyl isovalerate $C_9H_{18}O_2$

203-655-2 109-20-6
geranyl isovalerate $C_{15}H_{26}O_2$

203-656-8 109-21-7
butyl butyrate $C_8H_{16}O_2$

203-657-3 109-23-9
N,N'-methylenedistearamide $C_{37}H_{74}N_2O_2$

203-658-9 109-25-1
3-methylbutyl heptanoate $C_{12}H_{24}O_2$

203-659-4 109-27-3
4-amidino-*N'*-nitroso-1-tetrazene-1-carboximidohydrazide $C_2H_8N_{10}O$

203-661-5 109-28-4
N-[3-(dimethylamino)propyl]oleamide $C_{23}H_{46}N_2O$

203-662-0 109-29-5
oxacycloheptadecan-2-one $C_{16}H_{30}O_2$

203-663-6 109-30-8
oxydiethane-1,2-diyl distearate $C_{40}H_{78}O_5$

203-664-1 109-31-9
dihexyl azelate $C_{21}H_{40}O_4$

203-665-7 109-32-0
8-methylnonyl nonan-1-oate $C_{19}H_{38}O_2$

203-666-2 109-36-4
octyl stearate $C_{26}H_{52}O_2$

203-667-8 109-37-5
2-butoxyethyl laurate $C_{18}H_{36}O_3$

203-668-3 109-38-6
2-butoxyethyl stearate $C_{24}H_{48}O_3$

203-669-9 109-39-7
2-butoxyethyl oleate $C_{24}H_{46}O_3$

203-670-4 109-42-2
butyl undec-10-enoate $C_{15}H_{28}O_2$

203-672-5 109-43-3
dibutyl sebacate $C_{18}H_{34}O_4$

203-673-0 109-44-4
bis(2-ethoxyethyl) adipate $C_{14}H_{26}O_6$

203-674-6 109-46-6
1,3-dibutyl-2-thiourea $C_9H_{20}N_2S$

203-675-1 109-49-9
hex-5-en-2-one $C_6H_{10}O$

203-676-7 109-50-2
hex-3-yn-2-ol $C_6H_{10}O$

203-677-2 109-52-4
valeric acid $C_5H_{10}O_2$

203-678-8 109-53-5
isobutyl vinyl ether $C_6H_{12}O$

203-679-3 109-54-6
3-chloropropyl(dimethyl)amine $C_5H_{12}ClN$

203-680-9 109-55-7
3-aminopropyldimethylamine $C_5H_{14}N_2$

203-681-4 109-56-8
2-isopropylaminoethanol $C_5H_{13}NO$

203-683-5 109-57-9
tiosinamine $C_4H_8N_2S$

203-684-0 109-58-0
(2-aminoethyl)carbamic acid $C_3H_8N_2O_2$

203-685-6 109-59-1
2-isopropoxyethanol $C_5H_{12}O_2$

203-686-1 109-60-4
propyl acetate $C_5H_{10}O_2$

203-687-7 109-61-5
propyl chloroformate $C_4H_7ClO_2$

203-688-2 109-62-6
(acetato-*O*)ethylmercury $C_4H_8HgO_2$

203-689-8 109-63-7
diethyl ether--boron trifluoride $C_4H_{10}BF_3O$

203-690-3 109-64-8
1,3-dibromopropane $C_3H_6Br_2$

203-691-9 109-65-9
1-bromobutane C_4H_9Br

203-692-4 109-66-0
pentane C_5H_{12}

203-694-5 109-67-1
pent-1-ene C_5H_{10}

203-695-0 109-68-2
pent-2-ene C_5H_{10}

203-696-6 109-69-3
1-chlorobutane C_4H_9Cl

203-697-1 109-70-6
1-bromo-3-chloropropane C_3H_6BrCl

203-698-7 109-72-8
butyllithium C_4H_9Li

203-699-2 109-73-9
butylamine $C_4H_{11}N$

203-700-6 109-74-0
butyronitrile C_4H_7N

203-701-1 109-75-1
but-3-enenitrile C_4H_5N

203-702-7 109-76-2
trimethylenediamine $C_3H_{10}N_2$

203-703-2 109-77-3
malononitrile $C_3H_2N_2$

203-704-8 109-78-4
3-hydroxypropiononitrile C_3H_5NO

203-705-3 109-79-5
butane-1-thiol $C_4H_{10}S$

203-706-9 109-80-8
propane-1,3-dithiol $C_3H_8S_2$

203-707-4 109-81-9
2-aminoethylmethylamine $C_3H_{10}N_2$

203-709-5 109-82-0
methyleneaminoacetonitrile $C_3H_4N_2$

203-710-0 109-83-1
2-methylaminoethanol C_3H_9NO

203-711-6 109-84-2
2-hydrazinoethanol $C_2H_8N_2O$

203-712-1 109-85-3
2-methoxyethylamine C_3H_9NO

203-713-7 109-86-4
2-methoxyethanol $C_3H_8O_2$

203-714-2 109-87-5
dimethoxymethane $C_3H_8O_2$

203-715-8 109-88-6
magnesium methanolate $CH_4O.^1/_2Mg$

203-716-3 109-89-7
diethylamine $C_4H_{11}N$

203-717-9 109-90-0
ethyl isocyanate C_3H_5NO

203-718-4 109-92-2
ethyl vinyl ether C_4H_8O

203-720-5 109-93-3
divinyl ether C_4H_6O

203-721-0 109-94-4
ethyl formate $C_3H_6O_2$

203-722-6 109-95-5
ethyl nitrite $C_2H_5NO_2$

203-723-1 109-96-6
3-pyrroline C_4H_7N

203-724-7 109-97-7
pyrrole C_4H_5N

203-725-2 109-98-8
4,5-dihydro-1*H*-pyrazole $C_3H_6N_2$

203-726-8 109-99-9
tetrahydrofuran C_4H_8O

203-727-3 110-00-9
furan C_4H_4O

203-728-9 110-01-0
tetrahydrothiophene C_4H_8S

203-729-4 110-02-1
thiophene C_4H_4S

203-731-5 110-03-2
2,5-dimethylhexane-2,5-diol $C_8H_{18}O_2$

203-732-0 110-04-3
1,2-ethanedisulphonic acid $C_2H_6O_6S_2$

203-733-6 110-05-4
di-tert-butyl peroxide $C_8H_{18}O_2$

203-734-1 110-06-5
di-tert-butyl disulphide $C_8H_{18}S_2$

203-735-7 110-07-6
ethyldimethyl(octadecyl)ammonium ethyl sulphate $C_{22}H_{48}N.C_2H_5O_4S$

203-736-2 110-11-2
octyl hydrogen sulphate $C_8H_{18}O_4S$

203-737-8 110-12-3
5-methylhexan-2-one $C_7H_{14}O$

203-738-3 110-13-4
hexane-2,5-dione $C_6H_{10}O_2$

203-739-9 110-14-5
succinamide $C_4H_8N_2O_2$

203-740-4 110-15-6
succinic acid $C_4H_6O_4$

203-742-5 110-16-7
maleic acid $C_4H_4O_4$

203-743-0 110-17-8
fumaric acid $C_4H_4O_4$

203-744-6 110-18-9
N,N,N',N'-tetramethylethylenediamine $C_6H_{16}N_2$

203-745-1 110-19-0
isobutyl acetate $C_6H_{12}O_2$

203-746-7 110-20-3
acetone semicarbazone $C_4H_9N_3O$

203-747-2 110-21-4
1,1-hydrazoformamide $C_2H_6N_4O_2$

203-748-8 110-22-5
diacetyl peroxide $C_4H_6O_4$

203-749-3 110-25-8
(*Z*)-*N*-methyl-*N*-(1-oxo-9-octadecenyl)glycine $C_{21}H_{39}NO_3$

203-750-9 110-26-9
N,N'-methylenediacrylamide $C_7H_{10}N_2O_2$

203-751-4 110-27-0
isopropyl myristate $C_{17}H_{34}O_2$

203-753-5 110-28-1
6-methylheptyl 8-methylnonyl adipate $C_{24}H_{46}O_4$

203-754-0 110-29-2
decyl octyl adipate $C_{24}H_{46}O_4$

203-755-6 110-30-5
N,N'-ethylenedi(stearamide) $C_{38}H_{76}N_2O_2$

203-756-1 110-31-6
N,N'-ethane-1,2-diylbisoleamide $C_{38}H_{72}N_2O_2$

203-757-7 110-33-8
dihexyl adipate $C_{18}H_{34}O_4$

203-758-2 110-34-9
isobutyl palmitate $C_{20}H_{40}O_2$

203-759-8 110-36-1
butyl myristate $C_{18}H_{36}O_2$

203-760-3 110-37-2
2-methoxyethyl myristate $C_{17}H_{34}O_3$

203-761-9 110-38-3
ethyl decanoate $C_{12}H_{24}O_2$

203-762-4 110-39-4
octyl butyrate $C_{12}H_{24}O_2$

203-764-5 110-40-7
diethyl sebacate $C_{14}H_{26}O_4$

203-765-0 110-41-8
2-methylundecanal $C_{12}H_{24}O$

203-766-6 110-42-9
methyl decanoate $C_{11}H_{22}O_2$

203-767-1 110-43-0
heptan-2-one $C_7H_{14}O$

203-768-7 110-44-1
hexa-2,4-dienoic acid $C_6H_8O_2$

203-769-2 110-45-2
isopentyl formate $C_6H_{12}O_2$

203-770-8 110-46-3
"amyl nitrite", mixed isomers $C_5H_{11}NO_2$

203-771-3 110-47-4
3-isopropoxypropiononitrile $C_6H_{11}NO$

203-772-9 110-49-6
2-methoxyethyl acetate $C_5H_{10}O_3$

203-773-4 110-51-0
pyridine--borane (1:1) C_5H_8BN

203-775-5 110-52-1
1,4-dibromobutane $C_4H_8Br_2$

203-776-0 110-53-2
1-bromopentane $C_5H_{11}Br$

203-777-6 110-54-3
hexane C_6H_{14}

203-778-1 110-56-5
1,4-dichlorobutane $C_4H_8Cl_2$

203-779-7 110-57-6
trans-2,3-dichlorobut-2-ene $C_4H_6Cl_2$

203-780-2 110-58-7
pentylamine $C_5H_{13}N$

203-781-8 110-59-8
valeronitrile C_5H_9N

203-782-3 110-60-1
tetramethylenediamine $C_4H_{12}N_2$

203-783-9 110-61-2
succinonitrile $C_4H_4N_2$

203-784-4 110-62-3
valeraldehyde $C_5H_{10}O$

203-786-5 110-63-4
butane-1,4-diol $C_4H_{10}O_2$

203-787-0 110-64-5
but-2-ene-1,4-diol $C_4H_8O_2$

203-788-6 110-65-6
but-2-yne-1,4-diol $C_4H_6O_2$

203-789-1 110-66-7
pentane-1-thiol $C_5H_{12}S$

203-790-7 110-67-8
3-methoxypropiononitrile C_4H_7NO

203-791-2 110-68-9
butylmethylamine $C_5H_{13}N$

203-792-8 110-69-0
butyraldehyde oxime C_4H_9NO

203-793-3 110-70-3
N,N'-dimethylethylenediamine $C_4H_{12}N_2$

203-794-9 110-71-4
1,2-dimethoxyethane $C_4H_{10}O_2$

203-795-4 110-72-5
2-aminoethyl(ethyl)amine $C_4H_{12}N_2$

203-797-5 110-73-6
2-ethylaminoethanol $C_4H_{11}NO$

203-798-0 110-74-7
propyl formate $C_4H_8O_2$

203-799-6 110-75-8
2-chloroethyl vinyl ether C_4H_7ClO

203-801-5 110-76-9
2-ethoxyethylamine $C_4H_{11}NO$

203-802-0 110-77-0
2-(ethylthio)ethanol $C_4H_{10}OS$

203-803-6 110-78-1
propyl isocyanate C_4H_7NO

203-804-1 110-80-5
2-ethoxyethanol $C_4H_{10}O_2$

203-805-7 110-81-6
diethyl disulphide $C_4H_{10}S_2$

203-806-2 110-82-7
cyclohexane C_6H_{12}

203-807-8 110-83-8
cyclohexene C_6H_{10}

203-808-3 110-85-0
piperazine $C_4H_{10}N_2$

203-809-9 110-86-1
pyridine C_5H_5N

203-810-4 110-87-2
3,4-dihydro-2H-pyran C_5H_8O

203-812-5 110-88-3
1,3,5-trioxane $C_3H_6O_3$

203-813-0 110-89-4
piperidine $C_5H_{11}N$

203-814-6 110-90-7
hexahydro-1,3,5-triazine $C_3H_9N_3$

203-815-1 110-91-8
morpholine C_4H_9NO

203-816-7 110-93-0
6-methylhept-5-en-2-one $C_8H_{14}O$

203-817-2 110-94-1
glutaric acid $C_5H_8O_4$

203-818-8 110-95-2
N,N,N',N'-tetramethyltrimethylenediamine $C_7H_{18}N_2$

203-819-3 110-96-3
diisobutylamine $C_8H_{19}N$

203-820-9 110-97-4
1,1'-iminodipropan-2-ol $C_6H_{15}NO_2$

203-821-4 110-98-5
1,1'-oxydipropan-2-ol $C_6H_{14}O_3$

203-823-5 110-99-6
oxydi(acetic acid) $C_4H_6O_5$

203-824-0 111-00-2
suxethonium bromide $C_{16}H_{34}N_2O_4.2Br$

203-825-6 111-01-3
2,6,10,15,19,23-hexamethyltetracosane $C_{30}H_{62}$

203-826-1 111-02-4
2,6,10,15,19,23-hexamethyltetracosa-2,6,10,14,18,22-hexaene $C_{30}H_{50}$

203-827-7 111-03-5
2,3-dihydroxypropyl oleate $C_{21}H_{40}O_4$

203-828-2 111-05-7
N-(2-hydroxypropyl)oleamide $C_{21}H_{41}NO_2$

203-829-8 111-06-8
butyl palmitate $C_{20}H_{40}O_2$

203-830-3 111-07-9
2-methoxyethyl palmitate $C_{19}H_{38}O_3$

203-831-9 111-08-0
(*Z*)-*N*-(3-aminopropyl)-9-octadecenamide $C_{21}H_{42}N_2O$

203-832-4 111-09-1
2-methoxyethyl stearate $C_{21}H_{42}O_3$

203-834-5 111-10-4
2-methoxyethyl oleate $C_{21}H_{40}O_3$

203-835-0 111-11-5
methyl octanoate $C_9H_{18}O_2$

203-836-6 111-12-6
methyl oct-2-ynoate $C_9H_{14}O_2$

203-837-1 111-13-7
octan-2-one $C_8H_{16}O$

203-838-7 111-14-8
heptanoic acid $C_7H_{14}O_2$

203-839-2 111-15-9
2-ethoxyethyl acetate $C_6H_{12}O_3$

203-840-8 111-16-0
pimelic acid $C_7H_{12}O_4$

203-841-3 111-17-1
3,3'-thiodi(propionic acid) $C_6H_{10}O_4S$

203-842-9 111-18-2
N,N,N',N'-tetramethylhexamethylenediamine $C_{10}H_{24}N_2$

203-843-4 111-19-3
sebacoyl dichloride $C_{10}H_{16}Cl_2O_2$

203-845-5 111-20-6
sebacic acid $C_{10}H_{18}O_4$

203-846-0 111-21-7
2,2'-[ethane-1,2-diylbis(oxy)]bisethyl diacetate $C_{10}H_{18}O_6$

203-847-6 111-22-8
2,2'-[ethane-1,2-diylbis(oxy)]bisethyl dinitrate $C_6H_{12}N_2O_8$

203-848-1 111-23-9
N,*N*'''-1,10-decanediylbisguanidine $C_{12}H_{28}N_6$

203-849-7 111-24-0
1,5-dibromopentane $C_5H_{10}Br_2$

203-850-2 111-25-1
1-bromohexane $C_6H_{13}Br$

203-851-8 111-26-2
hexylamine $C_6H_{15}N$

203-852-3 111-27-3
hexan-1-ol $C_6H_{14}O$

203-853-9 111-28-4
hexa-2,4-dien-1-ol $C_6H_{10}O$

203-854-4 111-29-5
pentane-1,5-diol $C_5H_{12}O_2$

203-856-5 111-30-8
glutaral $C_5H_8O_2$

203-857-0 111-31-9
hexane-1-thiol $C_6H_{14}S$

203-858-6 111-32-0
4-methoxybutan-1-ol $C_5H_{12}O_2$

203-859-1 111-33-1
N,*N*'-dimethylpropane-1,3-diamine $C_5H_{14}N_2$

203-860-7 111-34-2
butyl vinyl ether $C_6H_{12}O$

203-861-2 111-35-3
3-ethoxypropane-1-ol $C_5H_{12}O_2$

203-862-8 111-36-4
butyl isocyanate C_5H_9NO

203-863-3 111-37-5
ethyl(2-(methylamino)ethyl)amine $C_5H_{14}N_2$

203-864-9 111-39-7
N-propylethylenediamine $C_5H_{14}N_2$

203-865-4 111-40-0
2,2'-iminodi(ethylamine) $C_4H_{13}N_3$

203-867-5 111-41-1
2-(2-aminoethylamino)ethanol $C_4H_{12}N_2O$

203-868-0 111-42-2
2,2'-iminodiethanol $C_4H_{11}NO_2$

203-869-6 111-43-3
dipropyl ether $C_6H_{14}O$

203-870-1 111-44-4
bis(2-chloroethyl) ether $C_4H_8Cl_2O$

203-871-7 111-45-5
2-(allyloxy)ethanol $C_5H_{10}O_2$

203-872-2 111-46-6
2,2'-oxydiethanol $C_4H_{10}O_3$

203-873-8 111-47-7
dipropyl sulphide $C_6H_{14}S$

203-874-3 111-48-8
thiodiglycol $C_4H_{10}O_2S$

203-875-9 111-49-9
perhydroazepine $C_6H_{13}N$

203-876-4 111-50-2
adipoyl dichloride $C_6H_8Cl_2O_2$

203-878-5 111-51-3
N,N,N',N'-tetramethyltetramethylenediamine $C_8H_{20}N_2$

203-879-0 111-52-4
(*E*)-*N*,*N*,*N*',*N*'-tetramethylbut-2-ene-1,4-diamine $C_8H_{18}N_2$

203-880-6 111-53-5
N,N,N',N'-tetramethylbut-2-ynylenediamine $C_8H_{16}N_2$

203-881-1 111-55-7
ethylene di(acetate) $C_6H_{10}O_4$

203-882-7 111-56-8
2-bromododecanoic acid $C_{12}H_{23}BrO_2$

203-883-2 111-57-9
N-(2-hydroxyethyl)stearamide $C_{20}H_{41}NO_2$

203-884-8 111-58-0
N-(2-hydroxyethyl)oleamide $C_{20}H_{39}NO_2$

203-885-3 111-59-1
propyl oleate $C_{21}H_{40}O_2$

203-886-9 111-60-4
2-hydroxyethyl stearate $C_{20}H_{40}O_3$

203-887-4 111-61-5
ethyl stearate $C_{20}H_{40}O_2$

203-889-5 111-62-6
ethyl oleate $C_{20}H_{38}O_2$

203-890-0 111-63-7
vinyl stearate $C_{20}H_{38}O_2$

203-891-6 111-64-8
octanoyl chloride $C_8H_{15}ClO$

203-892-1 111-65-9
octane C_8H_{18}

203-893-7 111-66-0
oct-1-ene C_8H_{16}

203-894-2 111-67-1
oct-2-ene C_8H_{16}

203-895-8 111-68-2
heptylamine $C_7H_{17}N$

203-896-3 111-69-3
adiponitrile $C_6H_8N_2$

203-897-9 111-70-6
heptan-1-ol $C_7H_{16}O$

203-898-4 111-71-7
heptanal $C_7H_{14}O$

203-900-3 111-72-8
N,N'-but-2-enylidenebis(methylamine) $C_6H_{14}N_2$

203-901-9 111-73-9
4-ethoxybutan-1-ol $C_6H_{14}O_2$

203-902-4 111-74-0
N,N'-diethylethylenediamine $C_6H_{16}N_2$

203-904-5 111-75-1
2-butylaminoethanol $C_6H_{15}NO$

203-905-0 111-76-2
2-butoxyethanol $C_6H_{14}O_2$

203-906-6 111-77-3
2-(2-methoxyethoxy)ethanol $C_5H_{12}O_3$

203-907-1 111-78-4
cycloocta-1,5-diene C_8H_{12}

203-908-7 111-79-5
methyl non-2-enoate $C_{10}H_{18}O_2$

203-909-2 111-80-8
methyl non-2-ynoate $C_{10}H_{16}O_2$

203-910-8 111-81-9
methyl undec-10-enoate $C_{12}H_{22}O_2$

203-911-3 111-82-0
methyl laurate $C_{13}H_{26}O_2$

203-912-9 111-83-1
1-bromooctane $C_8H_{17}Br$

203-913-4 111-84-2
nonane C_9H_{20}

203-915-5 111-85-3
1-chlorooctane $C_8H_{17}Cl$

203-916-0 111-86-4
octylamine $C_8H_{19}N$

203-917-6 111-87-5
octan-1-ol $C_8H_{18}O$

203-918-1 111-88-6
octane-1-thiol $C_8H_{18}S$

203-919-7 111-90-0
2-(2-ethoxyethoxy)ethanol $C_6H_{14}O_3$

203-920-2 111-91-1
bis(2-chloroethoxy)methane $C_5H_{10}Cl_2O_2$

203-921-8 111-92-2
dibutylamine $C_8H_{19}N$

203-922-3 111-94-4
3,3'-iminodipropiononitrile $C_6H_9N_3$

203-923-9 111-95-5
bis(2-methoxyethyl)amine $C_6H_{15}NO_2$

203-924-4 111-96-6
bis(2-methoxyethyl) ether $C_6H_{14}O_3$

203-926-5 111-97-7
3,3'-thiodipropiononitrile $C_6H_8N_2S$

203-927-0 112-00-5
dodecyltrimethylammonium chloride $C_{15}H_{34}N.Cl$

203-928-6 112-02-7
cetrimonium chloride $C_{19}H_{42}N.Cl$

203-929-1 112-03-8
trimethyloctadecylammonium chloride $C_{21}H_{46}N.Cl$

203-930-7 112-04-9
trichloro(octadecyl)silane $C_{18}H_{37}Cl_3Si$

203-931-2 112-05-0
nonanoic acid $C_9H_{18}O_2$

203-932-8 112-06-1
heptyl acetate $C_9H_{18}O_2$

203-933-3 112-07-2
2-butoxyethyl acetate $C_8H_{16}O_3$

203-934-9 112-10-7
isopropyl stearate $C_{21}H_{42}O_2$

203-935-4 112-11-8
isopropyl oleate $C_{21}H_{40}O_2$

203-937-5 112-12-9
undecan-2-one $C_{11}H_{22}O$

203-938-0 112-13-0
decanoyl chloride $C_{10}H_{19}ClO$

203-939-6 112-14-1
octyl acetate $C_{10}H_{20}O_2$

203-940-1 112-15-2
2-(2-ethoxyethoxy)ethyl acetate $C_8H_{16}O_4$

203-941-7 112-16-3
lauroyl chloride $C_{12}H_{23}ClO$

203-942-2 112-17-4
decyl acetate $C_{12}H_{24}O_2$

203-943-8 112-18-5
dodecyldimethylamine $C_{14}H_{31}N$

203-944-3 112-19-6
undec-10-enyl acetate $C_{13}H_{24}O_2$

203-945-9 112-20-9
nonylamine $C_9H_{21}N$

203-946-4 112-21-0
N,N'-diethylbut-2-enylenediamine $C_8H_{18}N_2$

203-948-5 112-22-1
N,N'-diethylbut-2-ynylenediamine $C_8H_{16}N_2$

203-949-0 112-23-2
heptyl formate $C_8H_{16}O_2$

203-950-6 112-24-3
trientine $C_6H_{18}N_4$

203-951-1 112-25-4
2-hexyloxyethanol $C_8H_{18}O_2$

203-952-7 112-26-5
1,2-bis(2-chloroethoxy)ethane $C_6H_{12}Cl_2O_2$

203-953-2 112-27-6
2,2'-(ethylenedioxy)diethanol $C_6H_{14}O_4$

203-954-8 112-28-7
3-(3-methoxypropoxy)propanol $C_7H_{16}O_3$

203-955-3 112-29-8
1-bromodecane $C_{10}H_{21}Br$

203-956-9 112-30-1
decan-1-ol $C_{10}H_{22}O$

203-957-4 112-31-2
decanal $C_{10}H_{20}O$

203-959-5 112-32-3
octyl formate $C_9H_{18}O_2$

203-960-0 112-33-4
2-[2-(3-aminopropoxy)ethoxy]ethanol $C_7H_{17}NO_3$

203-961-6 112-34-5
2-(2-butoxyethoxy)ethanol $C_8H_{18}O_3$

203-962-1 112-35-6
2-(2-(2-methoxyethoxy)ethoxy)ethanol $C_7H_{16}O_4$

203-963-7 112-36-7
bis(2-ethoxyethyl) ether $C_8H_{18}O_3$

203-964-2 112-37-8
undecanoic acid $C_{11}H_{22}O_2$

203-965-8 112-38-9
undec-10-enoic acid $C_{11}H_{20}O_2$

203-966-3 112-39-0
methyl palmitate $C_{17}H_{34}O_2$

203-967-9 112-40-3
dodecane $C_{12}H_{26}$

203-968-4 112-41-4
dodec-1-ene $C_{12}H_{24}$

203-970-5 112-42-5
undecan-1-ol $C_{11}H_{24}O$

203-971-0 112-43-6
undec-10-en-1-ol $C_{11}H_{22}O$

203-972-6 112-44-7
undecanal $C_{11}H_{22}O$

203-973-1 112-45-8
undec-10-enal $C_{11}H_{20}O$

203-974-7 112-46-9
undec-9-enol $C_{11}H_{22}O$

203-975-2 112-47-0
decane-1,10-diol $C_{10}H_{22}O_2$

203-976-8 112-48-1
1,2-dibutoxyethane $C_{10}H_{22}O_2$

203-977-3 112-49-2
1,2-bis(2-methoxyethoxy)ethane $C_8H_{18}O_4$

203-978-9 112-50-5
2-(2-(2-ethoxyethoxy)ethoxy)ethanol $C_8H_{18}O_4$

203-979-4 112-51-6
dipentyl disulphide $C_{10}H_{22}S_2$

203-981-5 112-52-7
1-chlorododecane $C_{12}H_{25}Cl$

203-982-0 112-53-8
dodecan-1-ol $C_{12}H_{26}O$

203-983-6 112-54-9
dodecanal $C_{12}H_{24}O$

203-984-1 112-55-0
dodecane-1-thiol $C_{12}H_{26}S$

203-985-7 112-56-1
2-(2-butoxyethoxy)ethyl thiocyanate $C_9H_{17}NO_2S$

203-986-2 112-57-2
3,6,9-triazaundecamethylenediamine $C_8H_{23}N_5$

203-987-8 112-58-3
dihexyl ether $C_{12}H_{26}O$

203-988-3 112-59-4
2-(2-hexyloxyethoxy)ethanol $C_{10}H_{22}O_3$

203-989-9 112-60-7
3,6,9-trioxaundecane-1,11-diol $C_8H_{18}O_5$

203-990-4 112-61-8
methyl stearate $C_{19}H_{38}O_2$

203-992-5 112-62-9
methyl oleate $C_{19}H_{36}O_2$

203-993-0 112-63-0
methyl linoleate $C_{19}H_{34}O_2$

203-994-6 112-64-1
myristoyl chloride $C_{14}H_{27}ClO$

203-995-1 112-66-3
dodecyl acetate $C_{14}H_{28}O_2$

203-996-7 112-67-4
palmitoyl chloride $C_{16}H_{31}ClO$

203-997-2 112-69-6
hexadecyldimethylamine $C_{18}H_{39}N$

203-998-8 112-70-9
tridecan-1-ol $C_{13}H_{28}O$

203-999-3 112-71-0
1-bromotetradecane $C_{14}H_{29}Br$

204-000-3 112-72-1
tetradecanol $C_{14}H_{30}O$

204-001-9 112-73-2
bis(2-butoxyethyl) ether $C_{12}H_{26}O_3$

204-002-4 112-75-4
dimethyl(tetradecyl)amine $C_{16}H_{35}N$

204-004-5 112-76-5
stearoyl chloride $C_{18}H_{35}ClO$

204-005-0 112-77-6
oleoyl chloride $C_{18}H_{33}ClO$

204-006-6 112-79-8
elaidic acid $C_{18}H_{34}O_2$

204-007-1 112-80-1
oleic acid, pure $C_{18}H_{34}O_2$

204-008-7 112-82-3
1-bromohexadecane $C_{16}H_{33}Br$

204-009-2 112-84-5
(Z)-docos-13-enamide $C_{22}H_{43}NO$

204-010-8 112-85-6
docosanoic acid $C_{22}H_{44}O_2$

204-011-3 112-86-7
(Z)-docos-13-enoic acid $C_{22}H_{42}O_2$

204-012-9 112-88-9
octadec-1-ene $C_{18}H_{36}$

204-013-4 112-89-0
1-bromooctadecane $C_{18}H_{37}Br$

204-015-5 112-90-3
(Z)-octadec-9-enylamine $C_{18}H_{37}N$

204-016-0 112-91-4
oleonitrile $C_{18}H_{33}N$

204-017-6 112-92-5
octadecan-1-ol $C_{18}H_{38}O$

204-018-1 112-95-8
icosane $C_{20}H_{42}$

204-019-7 112-96-9
octadecyl isocyanate $C_{19}H_{37}NO$

204-020-2 112-99-2
dioctadecylamine $C_{36}H_{75}N$

204-021-8 113-00-8
guanidine CH_5N_3

204-022-3 113-07-5
1-ethyl-4-(2-morpholinoethyl)-3,3-diphenylpyrrolidin-2-one monohydrochloride $C_{24}H_{30}N_2O_2.ClH$

204-023-9 113-15-5
ergotamine $C_{33}H_{35}N_5O_5$

204-024-4 113-24-6
sodium pyruvate $C_3H_4O_3.Na$

204-026-5 113-38-2
estradiol dipropionate $C_{24}H_{32}O_4$

204-027-0 113-42-8
methylergometrine $C_{20}H_{25}N_3O_2$

204-028-6 113-45-1
methylphenidate $C_{14}H_{19}NO_2$

204-029-1 113-48-4
N-(2-ethylhexyl)-8,9,10-trinorborn-5-ene-2,3-dicarboximide $C_{17}H_{25}NO_2$

204-030-7 113-52-0
imipramine hydrochloride $C_{19}H_{24}N_2.ClH$

204-031-2 113-53-1
dosulepin $C_{19}H_{21}NS$

204-032-8 113-59-7
chlorprothixene $C_{18}H_{18}ClNS$

204-033-3 113-69-9
3-carbamoyl-*N,N*-diethyl-1,3,4,6,7,11*b*-hexahydro-9,11-dimethoxy-2*H*-benzo[*a*]quinolizin-2-yl acetate hydrochloride $C_{22}H_{32}N_2O_5.ClH$

204-034-9 113-78-0
demoxytocin $C_{43}H_{65}N_{11}O_{12}S_2$

204-035-4 113-79-1
argipressin $C_{46}H_{65}N_{15}O_{12}S_2$

204-037-5 113-92-8
chlorphenamine hydrogen maleate $C_{16}H_{19}ClN_2.C_4H_4O_4$

204-038-0 113-98-4
potassium [2*S*-(2α,5α,6β)]-3,3-dimethyl-7-oxo-6-(phenylacetamido)-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate $C_{16}H_{18}N_2O_4S.K$

204-039-6 114-03-4
5-hydroxy-DL-tryptophan $C_{11}H_{12}N_2O_3$

204-040-1 114-07-8
erythromycin $C_{37}H_{67}NO_{13}$

204-041-7 114-21-6
sodium mandelate $C_8H_8O_3.Na$

204-042-2 114-25-0
biliverdin $C_{33}H_{34}N_4O_6$

204-043-8 114-26-1
propoxur $C_{11}H_{15}NO_3$

204-044-3 114-27-2
5,6,7,8-tetrahydro-6,7-dimethylpteridine $C_8H_{12}N_4$

204-045-9 114-32-9
(2-ethylphenyl)urea $C_9H_{12}N_2O$

204-046-4 114-33-0
N-methylnicotinamide $C_7H_8N_2O$

204-048-5 114-43-2
desaspidin $C_{24}H_{30}O_8$

204-049-0 114-45-4
bis[(±)-(isopropyl)(β,3,4-trihydroxyphenethyl)ammonium] sulphate $C_{11}H_{17}NO_3.{}^1/_2H_2O_4S$

204-050-6 114-49-8
hyoscine hydrobromide $C_{17}H_{21}NO_4.BrH$

204-051-1 114-63-6
sodium 4-hydroxybenzoate $C_7H_6O_3.Na$

204-052-7 114-70-5
sodium phenylacetate $C_8H_8O_2.Na$

204-053-2 114-76-1
sodium phenylpyruvate $C_9H_8O_3.Na$

204-054-8 114-80-7
neostigmine bromide $C_{12}H_{19}N_2O_2.Br$

204-055-3 114-83-0
2'-phenylacetohydrazide $C_8H_{10}N_2O$

204-056-9 114-85-2
1-benzyl-2,3-dimethylguanidinium sulphate (2:1) $C_{10}H_{15}N_3.{}^1/_2H_2O_4S$

204-057-4 114-86-3
phenformin $C_{10}H_{15}N_5$

204-059-5 114-90-9
obidoxime chloride $C_{14}H_{16}N_4O_3.2Cl$

204-060-0 114-91-0
metyridine $C_8H_{11}NO$

204-061-6 115-02-6
azaserine $C_5H_7N_3O_4$

204-062-1 115-07-1
propene, pure C_3H_6

204-063-7 115-08-2
thioformamide CH_3NS

204-064-2 115-09-3
chloromethylmercury CH_3ClHg

204-065-8 115-10-6
dimethyl ether C_2H_6O

204-066-3 115-11-7
2-methylpropene C_4H_8

204-067-9 115-17-3
tribromoacetaldehyde C_2HBr_3O

204-068-4 115-18-4
2-methylbut-3-en-2-ol $C_5H_{10}O$

204-070-5 115-19-5
2-methylbut-3-yn-2-ol C_5H_8O

204-071-0 115-20-8
2,2,2-trichloroethanol $C_2H_3Cl_3O$

204-072-6 115-21-9
trichloro(ethyl)silane $C_2H_5Cl_3Si$

204-073-1 115-22-0
3-hydroxy-3-ethylbutanone $C_5H_{10}O_2$

204-074-7 115-24-2
2,2-bis(ethylsulphonyl)propane $C_7H_{16}O_4S_2$

204-075-2 115-25-3
octafluorocyclobutane C_4F_8

204-076-8 115-26-4
dimefox $C_4H_{12}FN_2OP$

204-077-3 115-27-5
1,4,5,6,7,7-hexachloro-8,9,10-trinorborn-5-ene-2,3-dicarboxylic anhydride $C_9H_2Cl_6O_3$

204-078-9 115-28-6
1,4,5,6,7,7-hexachloro-8,9,10-trinorborn-5-ene-2,3-dicarboxylic acid $C_9H_4Cl_6O_4$

204-079-4 115-29-7
endosulfan $C_9H_6Cl_6O_3S$

204-081-5 115-31-1
1,7,7-trimethylbicyclo[2.2.1]hept-2-yl thiocyanatoacetate $C_{13}H_{19}NO_2S$

204-082-0 115-32-2
dicofol $C_{14}H_9Cl_5O$

204-083-6 115-33-3
oxyphenisatine di(acetate) $C_{24}H_{19}NO_5$

204-084-1 115-37-7
thebaine $C_{19}H_{21}NO_3$

204-085-7 115-38-8
methylphenobarbital $C_{13}H_{14}N_2O_3$

204-086-2 115-39-9
tetrabromophenol blue $C_{19}H_{10}Br_4O_5S$

204-087-8 115-40-2
bromocresol purple $C_{21}H_{16}Br_2O_5S$

204-088-3 115-41-3
catechol violet $C_{19}H_{14}O_7S$

204-089-9 115-43-5
5-allyl-5-phenylbarbituric acid $C_{13}H_{12}N_2O_3$

204-090-4 115-44-6
talbutal $C_{11}H_{16}N_2O_3$

204-092-5 115-46-8
azacyclonol $C_{18}H_{21}NO$

204-093-0 115-51-5
3-carbamoyl-3,3-diphenylpropyl(ethyl)dimethylammonium bromide $C_{20}H_{27}N_2O.Br$

204-094-6 115-53-7
(9α,13α,14α)-7,8-didehydro-4-hydroxy-3,7-dimethoxy-17-methylmorphinan-6-one $C_{19}H_{23}NO_4$

204-095-1 115-56-0
5-ethyldihydro-5-(2-methylallyl)-2-thioxo-1*H*,5*H*-pyrimidine-4,6-dione $C_{10}H_{14}N_2O_2S$

204-096-7 115-61-7
(6*E*,22*E*)-(3*R*)-9,10-secoergosta-5(10),6,8,22-tetraen-3-ol $C_{28}H_{44}O$

204-097-2 115-63-9
hexocyclium metilsulfate $C_{20}H_{33}N_2O.CH_3O_4S$

204-098-8 115-67-3
paramethadione $C_7H_{11}NO_3$

204-099-3 115-68-4
sulfadicramide $C_{11}H_{14}N_2O_3S$

204-100-7 115-69-5
2-amino-2-methylpropane-1,3-diol $C_4H_{11}NO_2$

204-101-2 115-70-8
2-amino-2-ethylpropanediol $C_5H_{13}NO_2$

204-102-8 115-71-9
5-(2,3-dimethyltricyclo[2.2.1.02,6]hept-3-yl)-2-methylpent-2-en-1-ol, stereoisomer $C_{15}H_{24}O$

204-103-3 115-76-4
2,2-diethylpropanediol $C_7H_{16}O_2$

204-104-9 115-77-5
pentaerythritol $C_5H_{12}O_4$

204-105-4 115-78-6
chlorphonium chloride $C_{19}H_{32}Cl_2P.Cl$

204-107-5 115-79-7
ambenonium chloride $C_{28}H_{42}Cl_2N_4O_2.2Cl$

204-108-0 115-80-0
triethyl orthopropionate $C_9H_{20}O_3$

204-109-6 115-82-2
tetrakis(2-ethylhexyl) orthosilicate $C_{32}H_{68}O_4Si$

204-110-1 115-83-3
pentaerythritol tetrastearate $C_{77}H_{148}O_8$

204-111-7 115-84-4
2-butyl-2-ethylpropanediol $C_9H_{20}O_2$

204-112-2 115-86-6
triphenyl phosphate $C_{18}H_{15}O_4P$

204-113-8 115-88-8
diphenyl octyl phosphate $C_{20}H_{27}O_4P$

204-114-3 115-90-2
fensulfothion $C_{11}H_{17}O_4PS_2$

204-115-9 115-93-5
O,*O*-dimethyl *O*-(4-sulphamoylphenyl) thiophosphate $C_8H_{12}NO_5PS_2$

204-116-4 115-95-7
linalyl acetate $C_{12}H_{20}O_2$

204-118-5 115-96-8
tris(2-chloroethyl) phosphate $C_6H_{12}Cl_3O_4P$

204-119-0 115-98-0
bis(2-chloroethyl) vinylphosphonate $C_6H_{11}Cl_2O_3P$

204-120-6 115-99-1
linalyl formate $C_{11}H_{18}O_2$

204-121-1 116-01-8
ethoate-methyl $C_6H_{14}NO_3PS_2$

204-122-7 116-02-9
3,3,5-trimethylcyclohexanol $C_9H_{18}O$

204-123-2 116-06-3
aldicarb $C_7H_{14}N_2O_2S$

204-124-8 116-09-6
hydroxyacetone $C_3H_6O_2$

204-125-3 116-11-0
isopropenyl methyl ether C_4H_8O

204-126-9 116-14-3
tetrafluoroethylene C_2F_4

204-127-4 116-15-4
hexafluoropropene C_3F_6

204-129-5 116-16-5
hexachloroacetone C_3Cl_6O

204-130-0 116-17-6
triisopropyl phosphite $C_9H_{21}O_3P$

204-131-6 116-22-3
1-Phenanthrenecarboxylic acid, 1,2,3,4,4a,4b,5,6,7,9,10,10a-dodecahydro-1,4a-dimethyl-7-(1-methylethyl)-, oxydi-2,1-ethanediyl ester, [1*R*-[1α(1'*R**,4'a*S**,4'b*S**,7'*S**,10'a*R**),4aβ,4bα,7α,10aα]]- $C_{44}H_{70}O_5$

204-132-1 116-25-6
1-hydroxymethyl-5,5-dimethylhydantoin $C_6H_{10}N_2O_3$

204-133-7 116-26-7
2,3-dihydro-2,2,6-trimethylbenzaldehyde $C_{10}H_{14}O$

204-134-2 116-29-0
tetradifon $C_{12}H_6Cl_4O_2S$

204-135-8 116-31-4
retinaldehyde $C_{20}H_{28}O$

204-136-3 116-34-7
2-amino-*N*-ethyl-5-nitro-*N*-phenylbenzenesulphonamide $C_{14}H_{15}N_3O_4S$

204-137-9 116-37-0
1,1'-isopropylidenebis(*p*-phenyleneoxy)dipropan-2-ol
$C_{21}H_{28}O_4$

204-138-4 116-38-1
edrophonium chloride $C_{10}H_{16}NO.Cl$

204-140-5 116-42-7
sulfaproxyline $C_{16}H_{18}N_2O_4S$

204-141-0 116-43-8
succinylsulfathiazole $C_{13}H_{13}N_3O_5S_2$

204-142-6 116-45-0
4-amino-*N*-(5-bromo-4,6-dimethyl-2-pyrimidinyl)benzenesulphonamide $C_{12}H_{13}BrN_4O_2S$

204-143-1 116-49-4
glycobiarsol $C_8H_9AsBiNO_6$

204-144-7 116-52-9
dicloralurea $C_5H_6Cl_6N_2O_3$

204-145-2 116-53-0
2-methylbutyric acid $C_5H_{10}O_2$

204-146-8 116-54-1
methyl dichloroacetate $C_3H_4Cl_2O_2$

204-147-3 116-63-2
4-amino-3-hydroxynaphthalene-1-sulphonic acid
$C_{10}H_9NO_4S$

204-148-9 116-64-3
4-hydroxynaphthalene-2-sulphonamide $C_{10}H_9NO_3S$

204-149-4 116-66-5
1,1,3,3,5-pentamethyl-4,6-dinitroindan $C_{14}H_{18}N_2O_4$

204-151-5 116-70-1
16-aminoviolanthrone $C_{34}H_{17}NO_2$

204-152-0 116-71-2
violanthrene-5,10-dione $C_{34}H_{16}O_2$

204-153-6 116-72-3
2,2'-[(9,10-dihydro-2,4-dinitro-9,10-dioxo-1,5-anthracenediyl)diimino]bis(2-oxoacetic) acid $C_{18}H_8N_4O_{12}$

204-154-1 116-74-5
1,4-bis[(2,4,6-triethylphenyl)amino]anthraquinone
$C_{38}H_{42}N_2O_2$

204-155-7 116-75-6
1,4-bis(mesitylamino)anthraquinone $C_{32}H_{30}N_2O_2$

204-156-2 116-76-7
1,4-bis[(9,10-dihydro-9,10-dioxo-1-anthryl)amino]anthraquinone $C_{42}H_{22}N_2O_6$

204-157-8 116-77-8
1-amino-2-methyl-4-[(4-methylphenyl)amino]anthraquinone
$C_{22}H_{18}N_2O_2$

204-158-3 116-78-9
1,5-bis(2,4-dinitrophenoxy)-4,8-dinitroanthraquinone
$C_{26}H_{10}N_6O_{16}$

204-159-9 116-81-4
1-amino-4-bromo-9,10-dioxoanthracene-2-sulphonic acid
$C_{14}H_8BrNO_5S$

204-160-4 116-82-5
1-amino-2-bromo-4-hydroxyanthraquinone $C_{14}H_8BrNO_3$

204-162-5 116-84-7
1-amino-5-chloro-4-hydroxyanthraquinone $C_{14}H_8ClNO_3$

204-163-0 116-85-8
1-amino-4-hydroxyanthraquinone $C_{14}H_9NO_3$

204-164-6 116-90-5
[4,4'-bi-7*H*-benz[*de*]anthracene]-7,7'-dione $C_{34}H_{18}O_2$

204-165-1 116-95-0
hydrogen [4-[4-(diethylamino)-2',4'-disulphonatobenzhydrylidene]cyclohexa-2,5-dien-1-ylidene]diethylammonium
$C_{27}H_{32}N_2O_6S_2$

204-166-7 116-96-1
[3,3'-bi-7*H*-benz[*de*]anthracene]-7,7'-dione $C_{34}H_{18}O_2$

204-167-2 117-03-3
1,5-bis[(9,10-dihydro-9,10-dioxo-1-anthryl)amino]anthraquinone $C_{42}H_{22}N_2O_6$

204-168-8 117-05-5
N-(5-chloro-9,10-dihydro-9,10-dioxo-1-anthryl)benzamide
$C_{21}H_{12}ClNO_3$

204-169-3 117-06-6
N-(5-amino-9,10-dihydro-9,10-dioxo-1-anthryl)benzamide
$C_{21}H_{14}N_2O_3$

204-170-9 117-07-7
1-amino-2-chloroanthraquinone $C_{14}H_8ClNO_2$

204-171-4 117-08-8
tetrachlorophthalic anhydride $C_8Cl_4O_3$

204-173-5 117-10-2
dantron $C_{14}H_8O_4$

204-174-0 117-11-3
1-amino-5-chloroanthraquinone $C_{14}H_8ClNO_2$

204-175-6 117-12-4
1,5-dihydroxyanthraquinone $C_{14}H_8O_4$

204-176-1 117-13-5
5-amino-8-bromo-9,10-dihydro-9,10-dioxoanthracene-1,6-disulphonic acid $C_{14}H_8BrNO_8S_2$

204-177-7 117-14-6
9,10-dioxoanthracene-1,5-disulphonic acid $C_{14}H_8O_8S_2$

204-178-2 117-18-0
tecnazene $C_6HCl_4NO_2$

204-179-8 117-21-5
3-chlorophthalic anhydride $C_8H_3ClO_3$

204-180-3 117-22-6
8-hydroxynaphthalenesulphonic acid $C_{10}H_8O_4S$

204-181-9 117-23-7
2-(2-chloro-6-methylphenyl)-2,4-dihydro-5-methyl-3*H*-pyrazol-3-one $C_{11}H_{11}ClN_2O$

204-182-4 117-32-8
7-hydroxy-8-[[4'-[(4-hydroxyphenyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]naphthalene-1,3-disulphonic acid
$C_{30}H_{24}N_4O_8S_2$

204-184-5 117-33-9
7-hydroxy-8-[[4'-[(4-hydroxyphenyl)azo][1,1'-biphenyl]-4-yl]azo]naphthalene-1,3-disulphonic acid $C_{28}H_{20}N_4O_8S_2$

204-185-0 117-34-0
diphenylacetic acid $C_{14}H_{12}O_2$

204-186-6 117-37-3
anisindione $C_{16}H_{12}O_3$

204-187-1 117-39-5
3,3',4',5,7-pentahydroxyflavone $C_{15}H_{10}O_7$

204-188-7 117-42-0
8-aminonaphthalene-1,3,6-trisulphonic acid $C_{10}H_9NO_9S_3$

204-189-2 117-43-1
8-hydroxynaphthalene-1,6-disulphonic acid $C_{10}H_8O_7S_2$

204-190-8 117-44-2
4-[(4-amino-5-methoxy-*o*-tolyl)azo]-5-[(phenylsulphonyl)oxy]naphthalene-2,7-disulphonic acid $C_{24}H_{21}N_3O_{10}S_3$

204-191-3 117-45-3
5-amino-4-hydroxy-3-[[2-methoxy-5-methyl-4-[[8-[(phenylsulphonyl)oxy]-3,6-disulpho-1-naphthyl]azo]phenyl]azo]naphthalene-2,7-disulphonic acid $C_{34}H_{27}N_5O_{17}S_5$

204-192-9 117-46-4
4-(benzoylamino)-5-hydroxynaphthalene-2,7-disulphonic acid
$C_{17}H_{13}NO_8S_2$

204-193-4 117-47-5
diethyl (1-methylbutyl)malonate $C_{12}H_{22}O_4$

204-195-5 117-52-2
coumafuryl $C_{17}H_{14}O_5$

204-196-0 117-55-5
4-aminonaphthalene-1,5-disulphonic acid $C_{10}H_9NO_6S_2$

204-197-6 117-56-6
4-hydroxynaphthalene-1,5-disulphonic acid $C_{10}H_8O_7S_2$

204-198-1 117-57-7
3-hydroxy-2-methylquinoline-4-carboxylic acid $C_{11}H_9NO_3$

204-199-7 117-59-9
5-hydroxynaphthalene-1-sulphonic acid $C_{10}H_8O_4S$

204-200-0 117-61-3
benzidine-2,2'-disulphonic acid $C_{12}H_{12}N_2O_6S_2$

204-201-6 117-62-4
2-aminonaphthalene-1,5-disulphonic acid $C_{10}H_9NO_6S_2$

204-202-1 117-68-0
guanosine 3'-(dihydrogen phosphate) $C_{10}H_{14}N_5O_8P$

204-203-7 117-69-1
4-[(6-amino-1-hydroxy-3-sulpho-2-naphthyl)azo]-3-hydroxy-7-nitronaphthalene-1-sulphonic acid $C_{20}H_{14}N_4O_{10}S_2$

204-204-2 117-70-4
naphth[2,1-*d*]-1,2,3-oxadiazole-5-sulphonic acid
$C_{10}H_6N_2O_4S$

204-205-8 117-71-5
2'-chloro[1,1'-biphenyl]-2,5-diol $C_{12}H_9ClO_2$

204-206-3 117-77-1
2-amino-3-hydroxyanthraquinone $C_{14}H_9NO_3$

204-207-9 117-78-2
9,10-dioxoanthracene-2-carboxylic acid $C_{15}H_8O_4$

204-208-4 117-79-3
2-aminoanthraquinone $C_{14}H_9NO_2$

204-210-5 117-80-6
dichlone $C_{10}H_4Cl_2O_2$

204-211-0 117-81-7
bis(2-ethylhexyl) phthalate $C_{24}H_{38}O_4$

204-212-6 117-82-8
bis(2-methoxyethyl) phthalate $C_{14}H_{18}O_6$

204-213-1 117-83-9
bis(2-butoxyethyl) phthalate $C_{20}H_{30}O_6$

204-214-7 117-84-0
dioctyl phthalate $C_{24}H_{38}O_4$

204-215-2 117-85-1
bis(2-(2-ethoxyethoxy)ethyl) phthalate $C_{20}H_{30}O_8$

204-216-8 117-86-2
3-nitronaphthalene-1,5-disulphonic acid $C_{10}H_7NO_8S_2$

204-217-3 117-87-3
8-hydroxy-7-[(4-sulpho-1-naphthyl)azo]quinoline-5-sulphonic acid $C_{19}H_{13}N_3O_7S_2$

204-218-9 117-88-4
3-[[2-(acetylamino)-4-aminophenyl]azo]naphthalene-1,5-disulphonic acid $C_{18}H_{16}N_4O_7S_2$

204-219-4 117-89-5
trifluoperazine $C_{21}H_{24}F_3N_3S$

204-221-5 117-92-0
2-(-(4-dimethylamino)styryl)-1-ethylquinolinium iodide $C_{21}H_{23}N_2.I$

204-222-0 117-93-1
N-(2-hydroxy-1-naphthyl)acetamide $C_{12}H_{11}NO_2$

204-223-6 117-96-4
3,5-diacetamido-2,4,6-triiodobenzoic acid $C_{11}H_9I_3N_2O_4$

204-224-1 117-97-5
zinc bis(pentachlorothiophenolate) $C_6HCl_5S.^1/_2Zn$

204-225-7 117-98-6
1,2,3,3a,4,5,6,8a-octahydro-2-isopropylidene-4,8-dimethylazulen-6-yl acetate $C_{17}H_{26}O_2$

204-226-2 117-99-7
2-hydroxybenzophenone $C_{13}H_{10}O_2$

204-227-8 118-00-3
guanosine $C_{10}H_{13}N_5O_5$

204-228-3 118-02-5
2,4-dinitrosoresorcinol $C_6H_4N_2O_4$

204-229-9 118-03-6
7-aminonaphthalene-1,3,6-trisulphonic acid $C_{10}H_9NO_9S_3$

204-230-4 118-04-7
2-(3-amino-4-chlorobenzoyl)benzoic acid $C_{14}H_{10}ClNO_3$

204-232-5 118-07-0
6-(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)toluene-3-sulphonic acid $C_{11}H_{12}N_2O_4S$

204-233-0 118-08-1
hydrastine $C_{21}H_{21}NO_6$

204-234-6 118-10-5
cinchonine $C_{19}H_{22}N_2O$

204-235-1 118-12-7
1,3,3-trimethyl-2-methyleneindoline $C_{12}H_{15}N$

204-236-7 118-13-8
3-hydroxyquinoline-4-carboxylic acid $C_{10}H_7NO_3$

204-237-2 118-20-7
[2,9,16,23-tetranitro-29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]copper $C_{32}H_{12}CuN_{12}O_8$

204-238-8 118-23-0
bromazine $C_{17}H_{20}BrNO$

204-239-3 118-27-4
diethyl 2,2'-[carbonylbis(oxy)]bisbenzoate $C_{19}H_{18}O_7$

204-240-9 118-28-5
5-amino-6-ethoxynaphthalene-2-sulphonic acid $C_{12}H_{13}NO_4S$

204-241-4 118-29-6
N-(hydroxymethyl)phthalimide $C_9H_7NO_3$

204-243-5 118-30-9
2-ethoxynaphthalen-1-amine $C_{12}H_{13}NO$

204-244-0 118-31-0
naphthalene-1-methylamine $C_{11}H_{11}N$

204-245-6 118-32-1
7-hydroxynaphthalene-1,3-disulphonic acid $C_{10}H_8O_7S_2$

204-246-1 118-33-2
6-aminonaphthalene-1,3-disulphonic acid $C_{10}H_9NO_6S_2$

204-247-7 118-36-5
2-hydroxydibenzofuran-3-carboxylic acid $C_{13}H_8O_4$

204-248-2 118-41-2
3,4,5-trimethoxybenzoic acid $C_{10}H_{12}O_5$

204-249-8 118-42-3
hydroxychloroquine $C_{18}H_{26}ClN_3O$

204-250-3 118-44-5
ethyl(1-naphthyl)amine $C_{12}H_{13}N$

204-251-9 118-45-6
4-chlorophthalic anhydride $C_8H_3ClO_3$

204-252-4 118-46-7
8-amino-2-naphthol $C_{10}H_9NO$

204-254-5 118-47-8
5-oxo-1-(4-sulphophenyl)-2-pyrazoline-3-carboxylic acid $C_{10}H_8N_2O_6S$

204-255-0 118-48-9
4H-3,1-benzoxazine-2,4(1H)-dione $C_8H_5NO_3$

204-256-6 118-50-3
7-[(3-aminobenzoyl)amino]-4-hydroxynaphthalene-2-sulphonic acid $C_{17}H_{14}N_2O_5S$

204-257-1 118-51-4
4-hydroxy-7-[(4-methoxyphenyl)amino]naphthalen-2-sulphonic acid $C_{17}H_{15}NO_5S$

204-258-7 118-52-5
1,3-dichloro-5,5-dimethylhydantoin $C_5H_6Cl_2N_2O_2$

204-259-2 118-55-8
phenyl salicylate $C_{13}H_{10}O_3$

204-260-8 118-56-9
homosalate $C_{16}H_{22}O_3$

204-261-3 118-57-0
acetaminosalol $C_{15}H_{13}NO_4$

204-262-9 118-58-1
benzyl salicylate $C_{14}H_{12}O_3$

204-263-4 118-60-5
2-ethylhexyl salicylate $C_{15}H_{22}O_3$

204-265-5 118-61-6
ethyl salicylate $C_9H_{10}O_3$

204-266-0 118-62-7
N-allylsalicylamide $C_{10}H_{11}NO_2$

204-267-6 118-65-0
[1*R*-(1*R**,4*Z*,9*S**)]-4,11,11-trimethyl-8-methylenebicyclo[7.2.0]undec-4-ene $C_{15}H_{24}$

204-268-1 118-68-3
etryptamine acetate $C_{12}H_{16}N_2.C_2H_4O_2$

204-269-7 118-69-4
2,6-dichlorotoluene $C_7H_6Cl_2$

204-270-2 118-70-7
pyrimidine-4,5,6-triyltriamine $C_4H_7N_5$

204-271-8 118-71-8
3-hydroxy-2-methyl-4-pyrone $C_6H_6O_3$

204-272-3 118-72-9
2,6-dimethylbenzenethiol $C_8H_{10}S$

204-273-9 118-74-1
hexachlorobenzene C_6Cl_6

204-274-4 118-75-2
tetrachloro-p-benzoquinone $C_6Cl_4O_2$

204-276-5 118-76-3
5,6-dihydroxycyclohex-5-ene-1,2,3,4-tetraone $C_6H_2O_6$

204-277-0 118-78-5
5-aminobarbituric acid $C_4H_5N_3O_3$

204-278-6 118-79-6
2,4,6-tribromophenol $C_6H_3Br_3O$

204-279-1 118-82-1
2,2',6,6'-tetra-tert-butyl-4,4'-methylenediphenol $C_{29}H_{44}O_2$

204-280-7 118-83-2
5-chloro-α,α,α-trifluoro-2-nitrotoluene $C_7H_3ClF_3NO_2$

204-281-2 118-86-5
2,2'-thiobis(5-aminobenzenesulphonic) acid $C_{12}H_{12}N_2O_6S_3$

204-282-8 118-88-7
4-aminotoluene-2-sulphonic acid $C_7H_9NO_3S$

204-283-3 118-89-8
2,5-dichloro-4-hydrazinobenzenesulphonic acid $C_6H_6Cl_2N_2O_3S$

204-284-9 118-90-1
o-toluic acid $C_8H_8O_2$

204-285-4 118-91-2
2-chlorobenzoic acid $C_7H_5ClO_2$

204-287-5 118-92-3
anthranilic acid $C_7H_7NO_2$

204-288-0 118-93-4
2'-hydroxyacetophenone $C_8H_8O_2$

204-289-6 118-96-7
2,4,6-trinitrotoluene $C_7H_5N_3O_6$

204-290-1 118-97-8
4-chloro-3,5-dinitrobenzoic acid $C_7H_3ClN_2O_6$

204-291-7 118-99-0
1,3-diphenylguanidinium phthalate $C_{13}H_{13}N_3.{}^1/_2C_8H_6O_4$

204-292-2 119-04-0
framycetin $C_{23}H_{46}N_6O_{13}$

204-293-8 119-05-1
6-methylheptyl 8-methylnonyl phthalate $C_{26}H_{42}O_4$

204-294-3 119-06-2
di(tridecyl) phthalate $C_{34}H_{58}O_4$

204-295-9 119-07-3
decyl octyl phthalate $C_{26}H_{42}O_4$

204-296-4 119-10-8
methyl 2-nitro-*p*-tolyl ether $C_8H_9NO_3$

204-298-5 119-12-0
O,O-diethyl *O*-(1,6-dihydro-6-oxo-1-phenylpyridazin-3-yl) thiophosphate $C_{14}H_{17}N_2O_4PS$

204-299-0 119-13-1
[2*R*[2*R**(4*R**,8*R**)]]-3,4-dihydro-2,8-dimethyl-2-(4,8,12-trimethyltridecyl)-2*H*-benzopyran-6-ol $C_{27}H_{46}O_2$

204-300-4 119-15-3
4-(2,4-dinitroanilino)phenol $C_{12}H_9N_3O_5$

204-302-5 119-16-4
2,4-dihydro-5-methyl-2-(3-nitrophenyl)-3*H*-pyrazol-3-one $C_{10}H_9N_3O_3$

204-303-0 119-17-5
m-(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)benzenesulphonic acid $C_{10}H_{10}N_2O_4S$

204-304-6 119-18-6
5-oxo-1-phenyl-2-pyrazoline-3-carboxylic acid $C_{10}H_8N_2O_3$

204-305-1 119-19-7
6-anilino-4-hydroxynaphthalene-2-sulphonic acid $C_{16}H_{13}NO_4S$

204-306-7 119-21-1
1-chloro-2,4-dimethoxy-5-nitrobenzene $C_8H_8ClNO_4$

204-307-2 119-22-2
N-ethyl-5-sulphoanthranilic acid $C_9H_{11}NO_5S$

204-308-8 119-23-3
1,4-diethoxy-2-nitrobenzene $C_{10}H_{13}NO_4$

204-309-3 119-26-6
2,4-dinitrophenylhydrazine $C_6H_6N_4O_4$

204-310-9 119-27-7
2,4-dinitroanisole $C_7H_6N_2O_5$

204-311-4 119-28-8
8-aminonaphthalene-2-sulphonic acid $C_{10}H_9NO_3S$

204-313-5 119-30-2
5-iodosalicylic acid $C_7H_5IO_3$

204-314-0 119-32-4
3-nitro-*p*-toluidine $C_7H_8N_2O_2$

204-315-6 119-33-5
2-nitro-*p*-cresol $C_7H_7NO_3$

204-316-1 119-34-6
4-amino-2-nitrophenol $C_6H_6N_2O_3$

204-317-7 119-36-8
methyl salicylate $C_8H_8O_3$

204-318-2 119-38-0
1-isopropyl-3-methylpyrazol-5-yl dimethylcarbamate $C_{10}H_{17}N_3O_2$

204-319-8 119-39-1
phthalazin-1(2H)-one $C_8H_6N_2O$

204-320-3 119-40-4
7-anilino-4-hydroxynaphthalene-2-sulphonic acid $C_{16}H_{13}NO_4S$

204-321-9 119-41-5
efloxate $C_{19}H_{16}O_5$

204-322-4 119-42-6
2-cyclohexylphenol $C_{12}H_{16}O$

204-324-5 119-43-7
ethyl 2-phenylbutyrate $C_{12}H_{16}O_2$

204-325-0 119-44-8
2-aminopteridine-4(3H),6(5H)-dione $C_6H_5N_5O_2$

204-326-6 119-45-9
[2-[(allylamino)carbonyl]phenoxy]acetic acid $C_{12}H_{13}NO_4$

204-327-1 119-47-1
6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol $C_{23}H_{32}O_2$

204-328-7 119-48-2
N,N'-ethylenebis(*N*-butylmorpholine-4-carboxamide) $C_{20}H_{38}N_4O_4$

204-329-2 119-51-7
2-hydroxyiminopropiophenone $C_9H_9NO_2$

204-330-8 119-52-8
4,4'-anisoin $C_{16}H_{16}O_4$

204-331-3 119-53-9
benzoin $C_{14}H_{12}O_2$

204-332-9 119-54-0
N,N-diethylpiperazine-1-carboxamide $C_9H_{19}N_3O$

204-333-4 119-56-2
4-chlorobenzhydryl alcohol $C_{13}H_{11}ClO$

204-335-5 119-58-4
4,4'-bis(dimethylamino)benzhydryl alcohol $C_{17}H_{22}N_2O$

204-336-0 119-60-8
dicyclohexyl ketone $C_{13}H_{22}O$

204-337-6 119-61-9
benzophenone $C_{13}H_{10}O$

204-338-1 119-62-0
2-amino-1-(4-nitrophenyl)propane-1,3-diol $C_9H_{12}N_2O_4$

204-339-7 119-63-1
4'-amino-N-methylacetanilide $C_9H_{12}N_2O$

204-340-2 119-64-2
1,2,3,4-tetrahydronaphthalene $C_{10}H_{12}$

204-341-8 119-65-3
isoquinoline C_9H_7N

204-342-3 119-67-5
phthalaldehydic acid $C_8H_6O_3$

204-343-9 119-68-6
N-methylanthranilic acid $C_8H_9NO_2$

204-344-4 119-70-0
5-amino-2-(*p*-aminoanilino)benzenesulphonic acid $C_{12}H_{13}N_3O_3S$

204-346-5 119-72-2
5-amino-2-[2-(4-nitro-2-sulphophenyl)vinyl]benzenesulphonic acid $C_{14}H_{12}N_2O_8S_2$

204-347-0 119-74-4
5-amino-2-[2-[4-(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)-2-sulphophenyl]vinyl]benzenesulphonic acid $C_{18}H_{17}N_3O_7S_2$

204-348-6 119-75-5
2-nitro-N-phenylaniline $C_{12}H_{10}N_2O_2$

204-349-1 119-76-6
N,N'-(4-nitro-1,3-phenylene)bis(acetamide) $C_{10}H_{11}N_3O_4$

204-350-7 119-77-7
7-(4-aminobenzamido)-4-hydroxynaphthalene-2-sulphonic acid $C_{17}H_{14}N_2O_5S$

204-351-2 119-79-9
5-aminonaphthalene-2-sulphonic acid $C_{10}H_9NO_3S$

204-352-8 119-80-2
2,2'-dithiodi(benzoic acid) $C_{14}H_{10}O_4S_2$

204-353-3 119-81-3
4'-methoxy-2'-nitroacetanilide $C_9H_{10}N_2O_4$

204-354-9 **119-84-6**
3,4-dihydrocoumarin $C_9H_8O_2$

204-355-4 **119-90-4**
3,3'-dimethoxybenzidine $C_{14}H_{16}N_2O_2$

204-357-5 **119-91-5**
2,2'-biquinolyl $C_{18}H_{12}N_2$

204-358-0 **119-93-7**
4,4'-bi-*o*-toluidine $C_{14}H_{16}N_2$

204-359-6 **119-94-8**
N-benzyl-*N*-ethyl-*m*-toluidine $C_{16}H_{19}N$

204-360-1 **119-95-9**
3-[*N*-(2-hydroxyethyl)-*m*-toluidino]propiononitrile $C_{12}H_{16}N_2O$

204-361-7 **119-96-0**
arsthinol $C_{11}H_{14}AsNO_3S_2$

204-362-2 **119-97-1**
3-[ethyl(4-formyl-3-methylphenyl)amino]propiononitrile $C_{13}H_{16}N_2O$

204-363-8 **120-00-3**
4'-amino-2',5'-diethoxybenzanilide $C_{17}H_{20}N_2O_3$

204-364-3 **120-01-4**
3,3'-(carbonyldiimino)bis[4-methoxybenzenesulphonic] acid $C_{15}H_{16}N_2O_9S_2$

204-365-9 **120-04-7**
[3-(5-chloro-2-methoxyphenyl)-1-methyl-2-triazenyl]acetic acid $C_{10}H_{12}ClN_3O_3$

204-366-4 **120-05-8**
(*Z*)-2-[(3,4-dihydroxyphenyl)methylene]-6-hydroxy-2*H*-benzofuran-3-one $C_{15}H_{10}O_5$

204-368-5 **120-07-0**
2,2'-phenyliminodiethanol $C_{10}H_{15}NO_2$

204-369-0 **120-08-1**
6,7-dimethoxy-2-benzopyrone $C_{11}H_{10}O_4$

204-370-6 **120-11-6**
benzyl 2-methoxy-4-prop-1-enylphenyl ether $C_{17}H_{18}O_2$

204-371-1 **120-12-7**
anthracene, pure $C_{14}H_{10}$

204-372-7 **120-13-8**
4-ethoxy-3-methoxyphenylacetic acid $C_{11}H_{14}O_4$

204-373-2 **120-14-9**
veratraldehyde $C_9H_{10}O_3$

204-374-8 **120-15-0**
methyl 1,2,3,4-tetrahydro-6-quinolyl ether $C_{10}H_{13}NO$

204-375-3 **120-18-3**
naphthalene-2-sulphonic acid $C_{10}H_8O_3S$

204-376-9 **120-20-7**
3,4-dimethoxyphenethylamine $C_{10}H_{15}NO_2$

204-377-4 **120-21-8**
4-diethylaminobenzaldehyde $C_{11}H_{15}NO$

204-379-5 **120-22-9**
N,N-diethyl-4-nitrosoaniline $C_{10}H_{14}N_2O$

204-380-0 **120-23-0**
2-naphthyloxyacetic acid $C_{12}H_{10}O_3$

204-381-6 **120-24-1**
2-methoxy-4-prop-1-enylphenyl phenylacetate $C_{18}H_{18}O_3$

204-382-1 **120-25-2**
4-ethoxy-3-methoxybenzaldehyde $C_{10}H_{12}O_3$

204-383-7 **120-26-3**
3,4-dimethoxy-*α*-methylphenethylamine $C_{11}H_{17}NO_2$

204-384-2 **120-29-6**
tropine $C_8H_{15}NO$

204-385-8 **120-32-1**
clorofene $C_{13}H_{11}ClO$

204-386-3 **120-33-2**
ethyl *m*-toluate $C_{10}H_{12}O_2$

204-387-9 **120-34-3**
N-(4-aminophenylsulphonyl)-3,4-dimethylbenzamide $C_{15}H_{16}N_2O_3S$

204-388-4 **120-35-4**
3-amino-4-methoxybenzanilide $C_{14}H_{14}N_2O_2$

204-390-5 **120-36-5**
dichlorprop $C_9H_8Cl_2O_3$

204-391-0 **120-37-6**
3-(ethylamino)-*p*-cresol $C_9H_{13}NO$

204-392-6 **120-39-8**
pentyl (2,4,5-trichlorophenoxy)acetate $C_{13}H_{15}Cl_3O_3$

204-393-1 **120-40-1**
N,*N*-bis(2-hydroxyethyl)dodecanamide $C_{16}H_{33}NO_3$

204-394-7 **120-41-2**
N-(2-aminoethyl)-*N*-(2-hydroxyethyl)stearamide $C_{22}H_{46}N_2O_2$

204-395-2 **120-43-4**
ethyl piperazine-1-carboxylate $C_7H_{14}N_2O_2$

204-396-8 **120-44-5**
4,4'-dimethoxydeoxybenzoin $C_{16}H_{16}O_3$

204-397-3 **120-45-6**
1-phenylethyl propionate $C_{11}H_{14}O_2$

204-398-9 **120-46-7**
1,3-diphenylpropane-1,3-dione $C_{15}H_{12}O_2$

204-399-4 **120-47-8**
ethyl 4-hydroxybenzoate $C_9H_{10}O_3$

204-400-8 **120-48-9**
butyl 4-nitrobenzoate $C_{11}H_{13}NO_4$

204-401-3 **120-50-3**
isobutyl benzoate $C_{11}H_{14}O_2$

204-402-9 **120-51-4**
benzyl benzoate $C_{14}H_{12}O_2$

204-403-4 **120-52-5**
p-benzoquinone bis(*O*-benzoyloxime) $C_{20}H_{14}N_2O_4$

204-405-5 **120-53-6**
6-ethoxy-2-mercaptobenzothiazole $C_9H_9NOS_2$

204-406-0 **120-54-7**
bis(piperidinothiocarbonyl) tetrasulphide $C_{12}H_{20}N_2S_6$

204-407-6 **120-55-8**
oxydiethylene dibenzoate $C_{18}H_{18}O_5$

204-408-1 **120-56-9**
ethylenebis(oxyethylene) dibenzoate $C_{20}H_{22}O_6$

204-409-7 **120-57-0**
piperonal $C_8H_6O_3$

204-410-2 **120-58-1**
5-prop-1-enyl-1,3-benzodioxole $C_{10}H_{10}O_2$

204-411-8 **120-61-6**
dimethyl terephthalate $C_{10}H_{10}O_4$

204-412-3 **120-62-7**
1-(3,4-methylenedioxyphenyl)isopropyl octyl sulphoxide $C_{18}H_{28}O_3S$

204-413-9 **120-65-0**
α-dimethylamino-o-cresol $C_9H_{13}NO$

204-414-4 **120-66-1**
2'-methylacetanilide $C_9H_{11}NO$

204-416-5 **120-67-2**
2-(2,4-dichlorophenoxy)ethanol $C_8H_8Cl_2O_2$

204-417-0 **120-68-3**
6-[(4-amino-*m*-tolyl)azo]toluene-3-sulphonic acid $C_{14}H_{15}N_3O_3S$

204-418-6 **120-70-7**
α,α'-trimethylenedinitrilodi-*o*-cresol $C_{17}H_{18}N_2O_2$

204-419-1 **120-71-8**
6-methoxy-*m*-toluidine $C_8H_{11}NO$

204-420-7 **120-72-9**
indole C_8H_7N

204-421-2 **120-73-0**
purine $C_5H_4N_4$

204-422-8 **120-74-1**
bicyclo[2.2.1]hept-5-ene-2-carboxylic acid $C_8H_{10}O_2$

204-423-3 **120-75-2**
2-methylbenzothiazole C_8H_7NS

204-424-9 **120-78-5**
di(benzothiazol-2-yl) disulphide $C_{14}H_8N_2S_4$

204-425-4 **120-79-6**
N,*N*'-dimethyldithiooxamide $C_4H_8N_2S_2$

204-427-5 **120-80-9**
pyrocatechol $C_6H_6O_2$

204-428-0 **120-82-1**
1,2,4-trichlorobenzene $C_6H_3Cl_3$

204-429-6 **120-83-2**
2,4-dichlorophenol $C_6H_4Cl_2O$

204-430-1 120-85-4
1,2,4-trimethylpiperazine $C_7H_{16}N_2$

204-431-7 120-86-5
N,N'-bis(2-hydroxyethyl)dithiooxamide $C_6H_{12}N_2O_2S_2$

204-432-2 120-87-6
9,10-dihydroxystearic acid $C_{18}H_{36}O_4$

204-433-8 120-88-7
N,N'-didodecyldithiooxamide $C_{26}H_{52}N_2S_2$

204-434-3 120-89-8
imidazoletrione $C_3H_2N_2O_3$

204-435-9 120-92-3
cyclopentanone C_5H_8O

204-436-4 120-93-4
2-imidazolidone $C_3H_6N_2O$

204-438-5 120-94-5
1-methylpyrrolidine $C_5H_{11}N$

204-439-0 120-95-6
2,4-di-tert-pentylphenol $C_{16}H_{26}O$

204-440-6 120-97-8
diclofenamide $C_6H_6Cl_2N_2O_4S_2$

204-441-1 120-98-9
5-amino-4-hydroxybenzene-1,3-disulphonic acid $C_6H_7NO_7S_2$

204-442-7 121-00-6
2-tert-butyl-4-methoxyphenol $C_{11}H_{16}O_2$

204-443-2 121-01-7
4-nitro-α,α,α-trifluoro-*o*-toluidine $C_7H_5F_3N_2O_2$

204-444-8 121-02-8
4-nitrotoluene-2-sulphonyl chloride $C_7H_6ClNO_4S$

204-445-3 121-03-9
4-nitrotoluene-2-sulphonic acid $C_7H_7NO_5S$

204-446-9 121-04-0
toluene-2,4-disulphonic acid $C_7H_8O_6S_2$

204-447-4 121-05-1
2-aminoethyldiisopropylamine $C_8H_{20}N_2$

204-449-5 121-13-1
5-diazosalicylic acid $C_7H_4N_2O_3$

204-450-0 121-14-2
2,4-dinitrotoluene $C_7H_6N_2O_4$

204-451-6 121-17-5
4-chloro-α,α,α-trifluoro-3-nitrotoluene $C_7H_3ClF_3NO_2$

204-452-1 121-18-6
4-chloro-3-nitrobenzenesulphonic acid $C_6H_4ClNO_5S$

204-453-7 121-19-7
roxarsone $C_6H_6AsNO_6$

204-454-2 121-20-0
3-(but-2-enyl)-2-methyl-4-oxocyclopent-2-enyl2,2-dimethyl-3-(3-methoxy-2-methyl-3-oxoprop-1-enyl)cyclopropanecarboxylate $C_{21}H_{28}O_5$

204-455-8 121-21-1
2-methyl-4-oxo-3-(penta-2,4-dienyl)cyclopent-2-enyl [1*R*-[1α[*S**(*Z*)],3β]]-chrysanthemate $C_{21}H_{28}O_3$

204-456-3 121-22-2
N-(4-amino-2-chloro-5-methylphenyl)benzamide $C_{14}H_{13}ClN_2O$

204-457-9 121-23-3
4-[(2,4-diamino-5-methylphenyl)imino]cyclohexa-2,5-dien-1-one $C_{13}H_{13}N_3O$

204-458-4 121-25-5
amprolium $C_{14}H_{19}N_4.Cl$

204-460-5 121-27-7
5-chloro-2-(4-chlorophenoxy)aniline $C_{12}H_9Cl_2NO$

204-461-0 121-28-8
1-(3,4-dihydroxyphenyl)-2-[(1-methylethyl)amino]ethan-1-one $C_{11}H_{15}NO_3$

204-462-6 121-29-9
2-methyl-4-oxo-3-(penta-2,4-dienyl)cyclopent-2-enyl [1*R*-[1α[*S**(*Z*)](3β)-3-(3-methoxy-2-methyl-3-oxoprop-1-enyl)-2,2-dimethylcyclopropanecarboxylate $C_{22}H_{28}O_5$

204-463-1 121-30-2
4-amino-6-chlorobenzene-1,3-disulphonamide $C_6H_8ClN_3O_4S_2$

204-464-7 121-32-4
3-ethoxy-4-hydroxybenzaldehyde $C_9H_{10}O_3$

204-465-2 121-33-5
vanillin $C_8H_8O_3$

204-466-8 121-34-6
vanillic acid $C_8H_8O_4$

204-467-3 121-39-1
ethyl 3-phenyloxirane-2-carboxylate $C_{11}H_{12}O_3$

204-468-9 121-43-7
trimethyl borate $C_3H_9BO_3$

204-469-4 121-44-8
triethylamine $C_6H_{15}N$

204-471-5 121-45-9
trimethyl phosphite $C_3H_9O_3P$

204-472-0 121-46-0
8,9,10-trinorborna-2,5-diene C_7H_8

204-473-6 121-47-1
3-aminobenzenesulphonic acid $C_6H_7NO_3S$

204-474-1 121-48-2
3,5-disulphobenzoic acid $C_7H_6O_8S_2$

204-475-7 121-50-6
6-chloro-α,α,α-trifluoro-*m*-toluidine $C_7H_5ClF_3N$

204-476-2 121-51-7
3-nitrobenzenesulphonyl chloride $C_6H_4ClNO_4S$

204-477-8 121-52-8
m-nitrobenzenesulphonamide $C_6H_6N_2O_4S$

204-478-3 121-53-9
3-sulphobenzoic acid $C_7H_6O_5S$

204-479-9 121-54-0
benzethonium chloride $C_{27}H_{42}NO_2.Cl$

204-480-4 121-55-1
subathizone $C_{10}H_{13}N_3O_2S_2$

204-482-5 121-57-3
sulphanilic acid $C_6H_7NO_3S$

204-483-0 121-58-4
4-(dimethylamino)benzenesulphonic acid $C_8H_{11}NO_3S$

204-484-6 121-59-5
carbarsone $C_7H_9AsN_2O_4$

204-485-1 121-60-8
N-acetylsulphanilyl chloride $C_8H_8ClNO_3S$

204-486-7 121-61-9
4'-sulphamoylacetanilide $C_8H_{10}N_2O_3S$

204-487-2 121-62-0
N-acetylsulphanilic acid $C_8H_9NO_4S$

204-488-8 121-63-1
4,4'-oxybis(benzene-1-sulphonyl) dichloride $C_{12}H_8Cl_2O_5S_2$

204-489-3 121-65-3
p-dodecylbenzenesulphonic acid $C_{18}H_{30}O_3S$

204-490-9 121-66-4
5-nitrothiazol-2-ylamine $C_3H_3N_3O_2S$

204-491-4 121-68-6
dithiobenzoic acid $C_7H_6S_2$

204-493-5 121-69-7
N,N-dimethylaniline $C_8H_{11}N$

204-494-0 121-71-1
3'-hydroxyacetophenone $C_8H_8O_2$

204-495-6 121-72-2
N,N-dimethyl-*m*-toluidine $C_9H_{13}N$

204-496-1 121-73-3
1-chloro-3-nitrobenzene $C_6H_4ClNO_2$

204-497-7 121-75-5
malathion $C_{10}H_{19}O_6PS_2$

204-498-2 121-79-9
propyl 3,4,5-trihydroxybenzoate $C_{10}H_{12}O_5$

204-499-8 121-81-3
3,5-dinitrobenzamide $C_7H_5N_3O_5$

204-500-1 121-82-4
perhydro-1,3,5-trinitro-1,3,5-triazine $C_3H_6N_6O_6$

204-501-7 121-86-8
2-chloro-4-nitrotoluene $C_7H_6ClNO_2$

204-502-2 121-87-9
2-chloro-4-nitroaniline $C_6H_5ClN_2O_2$

204-503-8 121-88-0
2-amino-5-nitrophenol $C_6H_6N_2O_3$

204-504-3 121-89-1
3'-nitroacetophenone $C_8H_7NO_3$

204-505-9 **121-90-4**
3-nitrobenzoyl chloride $C_7H_4ClNO_3$

204-506-4 **121-91-5**
isophthalic acid $C_8H_6O_4$

204-508-5 **121-92-6**
3-nitrobenzoic acid $C_7H_5NO_4$

204-509-0 **121-93-7**
2,2'-[(1-methylethyl)imino]bisethanol $C_7H_{17}NO_2$

204-510-6 **121-94-8**
1,4-diethyl 2-[(4-sulphophenyl)hydrazono]succinate $C_{14}H_{18}N_2O_7S$

204-511-1 **121-95-9**
N-methyl-*N*-(4-nitrophenyl)acetamide $C_9H_{10}N_2O_3$

204-512-7 **121-97-1**
p-methoxypropiophenone $C_{10}H_{12}O_2$

204-513-2 **121-98-2**
methyl *p*-anisate $C_9H_{10}O_3$

204-514-8 **122-00-9**
4'-methylacetophenone $C_9H_{10}O$

204-515-3 **122-01-0**
4-chlorobenzoyl chloride $C_7H_4Cl_2O$

204-516-9 **122-03-2**
4-isopropylbenzaldehyde $C_{10}H_{12}O$

204-517-4 **122-04-3**
4-nitrobenzoyl chloride $C_7H_4ClNO_3$

204-519-5 **122-06-5**
stilbamidine $C_{16}H_{16}N_4$

204-520-0 **122-07-6**
2,2-dimethoxyethylmethylamine $C_5H_{13}NO_2$

204-521-6 **122-08-7**
benzyltrimethylammonium methanolate $C_{10}H_{16}N.CH_3O$

204-522-1 **122-09-8**
phentermine $C_{10}H_{15}N$

204-523-7 **122-11-2**
sulfadimethoxine $C_{12}H_{14}N_4O_4S$

204-524-2 **122-14-5**
fenitrothion $C_9H_{12}NO_5PS$

204-525-8 **122-15-6**
5,5-dimethyl-3-oxocyclohex-1-enyl dimethylcarbamate $C_{11}H_{17}NO_3$

204-526-3 **122-18-9**
cetalkonium chloride $C_{25}H_{46}N.Cl$

204-527-9 **122-19-0**
benzyldimethyl(octadecyl)ammonium chloride $C_{27}H_{50}N.Cl$

204-528-4 **122-20-3**
1,1',1''-nitrilotripropan-2-ol $C_9H_{21}NO_3$

204-530-5 **122-25-8**
5,5'-methylenedi(salicylic acid) $C_{15}H_{12}O_6$

204-531-0 **122-27-0**
m-tolyl phenylacetate $C_{15}H_{14}O_2$

204-532-6 **122-28-1**
3'-nitroacetanilide $C_8H_8N_2O_3$

204-533-1 **122-31-6**
1,1,3,3-tetraethoxypropane $C_{11}H_{24}O_4$

204-534-7 **122-32-7**
1,2,3-propanetriyl trioleate $C_{57}H_{104}O_6$

204-535-2 **122-34-9**
simazine $C_7H_{12}ClN_5$

204-536-8 **122-35-0**
2-phenoxypropionyl chloride $C_9H_9ClO_2$

204-537-3 **122-36-1**
N,N'-dicyclohexyldithiooxamide $C_{14}H_{24}N_2S_2$

204-538-9 **122-37-2**
4-anilinophenol $C_{12}H_{11}NO$

204-539-4 **122-39-4**
diphenylamine $C_{12}H_{11}N$

204-541-5 **122-40-7**
2-benzylideneheptanal $C_{14}H_{18}O$

204-542-0 **122-42-9**
propham $C_{10}H_{13}NO_2$

204-543-6 **122-43-0**
butyl phenylacetate $C_{12}H_{16}O_2$

204-544-1 **122-44-1**
3-phenylpropyl phenylacetate $C_{17}H_{18}O_2$

204-545-7 **122-45-2**
octyl phenylacetate $C_{16}H_{24}O_2$

204-546-2 **122-46-3**
m-tolyl acetate $C_9H_{10}O_2$

204-547-8 **122-47-4**
1-(3,4-dimethoxyphenyl)-2-nitropropene $C_{11}H_{13}NO_4$

204-548-3 **122-48-5**
4-(4-hydroxy-3-methoxyphenyl)butan-2-one $C_{11}H_{14}O_3$

204-549-9 **122-49-6**
3-semicarbazidobenzamide $C_8H_{10}N_4O_2$

204-550-4 **122-51-0**
triethyl orthoformate $C_7H_{16}O_3$

204-552-5 **122-52-1**
triethyl phosphite $C_6H_{15}O_3P$

204-553-0 **122-53-2**
1-butyl 9-(sulphonatooxy)octadecanoate $C_{22}H_{44}O_6S$

204-554-6 **122-56-5**
tributylborane $C_{12}H_{27}B$

204-555-1 **122-57-6**
4-phenylbutenone $C_{10}H_{10}O$

204-556-7 **122-59-8**
phenoxyacetic acid $C_8H_8O_3$

204-557-2 **122-60-1**
2,3-epoxypropyl phenyl ether $C_9H_{10}O_2$

204-558-8 **122-62-3**
bis(2-ethylhexyl) sebacate $C_{26}H_{50}O_4$

204-559-3 **122-63-4**
benzyl propionate $C_{10}H_{12}O_2$

204-560-9 **122-64-5**
lactatophenylmercury $C_9H_{10}HgO_3$

204-561-4 **122-65-6**
N,N'-dibenzyldithiooxamide $C_{16}H_{16}N_2S_2$

204-563-5 **122-66-7**
hydrazobenzene $C_{12}H_{12}N_2$

204-564-0 **122-67-8**
isobutyl cinnamate $C_{13}H_{16}O_2$

204-565-6 **122-68-9**
3-phenylpropyl cinnamate $C_{18}H_{18}O_2$

204-566-1 **122-69-0**
cinnamyl cinnamate $C_{18}H_{16}O_2$

204-567-7 **122-70-3**
phenethyl propionate $C_{11}H_{14}O_2$

204-568-2 **122-71-4**
1,1-bis(phenethyloxy)ethane $C_{18}H_{22}O_2$

204-569-8 **122-72-5**
3-phenylpropyl acetate $C_{11}H_{14}O_2$

204-570-3 **122-73-6**
benzyl isopentyl ether $C_{12}H_{18}O$

204-571-9 **122-74-7**
3-phenylpropyl propionate $C_{12}H_{16}O_2$

204-572-4 **122-75-8**
N,N'-dibenzylethylenediammonium di(acetate) $C_{16}H_{20}N_2.2C_2H_4O_2$

204-574-5 **122-78-1**
phenylacetaldehyde C_8H_8O

204-575-0 **122-79-2**
phenyl acetate $C_8H_8O_2$

204-576-6 **122-80-5**
4'-aminoacetanilide $C_8H_{10}N_2O$

204-577-1 **122-82-7**
4'-ethoxyacetoacetanilide $C_{12}H_{15}NO_3$

204-578-7 **122-84-9**
4-methoxyphenylacetone $C_{10}H_{12}O_2$

204-579-2 **122-85-0**
4'-formylacetanilide $C_9H_9NO_2$

204-580-8 **122-87-2**
N-(4-hydroxyphenyl)glycine $C_8H_9NO_3$

204-581-3 **122-88-3**
4-CPA $C_8H_7ClO_3$

204-582-9 **122-91-8**
anisyl formate $C_9H_{10}O_3$

204-583-4 **122-94-1**
4-butoxyphenol $C_{10}H_{14}O_2$

204-585-5 122-95-2
1,4-diethoxybenzene $C_{10}H_{14}O_2$

204-586-0 122-96-3
piperazine-1,4-diethanol $C_8H_{18}N_2O_2$

204-587-6 122-97-4
3-phenylpropan-1-ol $C_9H_{12}O$

204-588-1 122-98-5
2-anilinoethanol $C_8H_{11}NO$

204-589-7 122-99-6
2-phenoxyethanol $C_8H_{10}O_2$

204-590-2 123-00-2
3-morpholinopropylamine $C_7H_{16}N_2O$

204-591-8 123-01-3
dodecylbenzene $C_{18}H_{30}$

204-592-3 123-02-4
tridecylbenzene $C_{19}H_{32}$

204-593-9 123-03-5
cetylpyridinium chloride $C_{21}H_{38}N.Cl$

204-594-4 123-04-6
3-(chloromethyl)heptane $C_8H_{17}Cl$

204-596-5 123-05-7
2-ethylhexanal $C_8H_{16}O$

204-597-0 123-06-8
ethoxymethylenemalononitrile $C_6H_6N_2O$

204-598-6 123-07-9
4-ethylphenol $C_8H_{10}O$

204-599-1 123-08-0
4-hydroxybenzaldehyde $C_7H_6O_2$

204-600-5 123-09-1
1-chloro-4-(methylthio)benzene C_7H_7ClS

204-601-0 123-10-4
N,N-diethyl-*N'*,*N'*-dimethylethylenediamine $C_8H_{20}N_2$

204-602-6 123-11-5
anisaldehyde $C_8H_8O_2$

204-603-1 123-12-6
3,9-diethyl-3,6,9-triazaundecane $C_{12}H_{29}N_3$

204-604-7 123-13-7
1-hexylpyrrolidine $C_{10}H_{21}N$

204-605-2 123-15-9
2-methylvaleraldehyde $C_6H_{12}O$

204-606-8 123-17-1
2,6,8-trimethylnonan-4-ol $C_{12}H_{26}O$

204-607-3 123-18-2
2,6,8-trimethylnonan-4-one $C_{12}H_{24}O$

204-608-9 123-19-3
heptan-4-one $C_7H_{14}O$

204-609-4 123-20-6
vinyl butyrate $C_6H_{10}O_2$

204-611-5 123-23-9
4,4'-dioxo-4,4'-dioxydibutyric acid $C_8H_{10}O_8$

204-612-0 123-25-1
diethyl succinate $C_8H_{14}O_4$

204-613-6 123-26-2
N,N'-ethane-1,2-diylbis(12-hydroxyoctadecan-1-amide) $C_{38}H_{76}N_2O_4$

204-614-1 123-28-4
didodecyl 3,3'-thiodipropionate $C_{30}H_{58}O_4S$

204-615-7 123-29-5
ethyl nonanoate $C_{11}H_{22}O_2$

204-616-2 123-30-8
4-aminophenol C_6H_7NO

204-617-8 123-31-9
hydroquinone $C_6H_6O_2$

204-618-3 123-32-0
2,5-dimethylpyrazine $C_6H_8N_2$

204-619-9 123-33-1
pyridazine-3,6-diol $C_4H_4N_2O_2$

204-620-4 123-34-2
3-(allyloxy)propane-1,2-diol $C_6H_{12}O_3$

204-622-5 123-35-3
7-methyl-3-methyleneocta-1,6-diene $C_{10}H_{16}$

204-623-0 123-38-6
propionaldehyde C_3H_6O

204-624-6 123-39-7
N-methylformamide C_2H_5NO

204-625-1 123-41-1
choline hydroxide $C_5H_{14}NO.HO$

204-626-7 123-42-2
4-hydroxy-4-methylpentan-2-one $C_6H_{12}O_2$

204-627-2 123-43-3
sulphoacetic acid $C_2H_4O_5S$

204-628-8 123-44-4
2,2,4-trimethylpentan-1-ol $C_8H_{18}O$

204-629-3 123-46-6
(hydrazinocarbonylmethyl)trimethylammonium chloride $C_5H_{14}N_3O.Cl$

204-630-9 123-47-7
prolonium iodide $C_9H_{24}N_2O.2I$

204-631-4 123-48-8
2,2,4,6,6-pentamethylhept-3-ene $C_{12}H_{24}$

204-633-5 123-51-3
3-methylbutan-1-ol $C_5H_{12}O$

204-634-0 123-54-6
pentane-2,4-dione $C_5H_8O_2$

204-635-6 123-56-8
succinimide $C_4H_5NO_2$

204-636-1 123-59-1
1-ethoxy-1,3,3-trimethoxypropane $C_8H_{18}O_4$

204-637-7 123-61-5
m-phenylene diisocyanate $C_8H_4N_2O_2$

204-638-2 123-62-6
propionic anhydride $C_6H_{10}O_3$

204-639-8 123-63-7
2,4,6-trimethyl-1,3,5-trioxane $C_6H_{12}O_3$

204-640-3 123-66-0
ethyl hexanoate $C_8H_{16}O_2$

204-641-9 123-67-1
N,N'-dimethyl-N,N'-bis(3-methylaminopropyl)trimethylene-diamine $C_{13}H_{32}N_4$

204-642-4 123-68-2
allyl hexanoate $C_9H_{16}O_2$

204-644-5 123-69-3
hexadec-7-en-16-olide $C_{16}H_{28}O_2$

204-645-0 123-70-6
methylbis(3-methylaminopropyl)amine $C_9H_{23}N_3$

204-646-6 123-72-8
butyraldehyde C_4H_8O

204-647-1 123-73-9
crotonaldehyde C_4H_6O

204-648-7 123-75-1
pyrrolidine C_4H_9N

204-649-2 123-76-2
4-oxovaleric acid $C_5H_8O_3$

204-650-8 123-77-3
C,C'-azodi(formamide) $C_2H_4N_4O_2$

204-651-3 123-78-4
2-aminooctadec-4-ene-1,3-diol $C_{18}H_{37}NO_2$

204-652-9 123-79-5
dioctyl adipate $C_{22}H_{42}O_4$

204-653-4 123-81-9
ethylene di(*S*-thioacetate) $C_6H_{10}O_4S_2$

204-655-5 123-82-0
tuaminoheptane $C_7H_{17}N$

204-656-0 123-83-1
2-ethylaminoethyldimethylamine $C_6H_{16}N_2$

204-657-6 123-84-2
1-[(2-aminoethyl)amino]propan-2-ol $C_5H_{14}N_2O$

204-658-1 123-86-4
n-butyl acetate $C_6H_{12}O_2$

204-659-7 123-88-6
2-methoxyethylmercury chloride C_3H_7ClHgO

204-660-2 123-90-0
thiazolidinane C_4H_9NS

204-661-8 123-91-1
1,4-dioxane $C_4H_8O_2$

204-662-3 123-92-2
isopentyl acetate $C_7H_{14}O_2$

204-663-9 123-93-3
thiodi(acetic acid) $C_4H_6O_4S$

204-664-4 123-94-4
glycerol stearate, pure $C_{21}H_{42}O_4$

204-666-5 123-95-5
butyl stearate $C_{22}H_{44}O_2$

204-667-0 123-96-6
octan-2-ol $C_8H_{18}O$

204-668-6 123-98-8
azelaoyl chloride $C_9H_{14}Cl_2O_2$

204-669-1 123-99-9
azelaic acid $C_9H_{16}O_4$

204-670-7 124-01-6
2-ethoxyethylmercury chloride C_4H_9ClHgO

204-671-2 124-02-7
diallylamine $C_6H_{11}N$

204-672-8 124-03-8
hexadecylethyldimethylammonium bromide $C_{20}H_{44}N.Br$

204-673-3 124-04-9
adipic acid $C_6H_{10}O_4$

204-674-9 124-05-0
ethylene bis(chloroformate) $C_4H_4Cl_2O_4$

204-675-4 124-06-1
ethyl myristate $C_{16}H_{32}O_2$

204-677-5 124-07-2
octanoic acid $C_8H_{16}O_2$

204-678-0 124-08-3
2-ethoxyethylmercury acetate $C_6H_{12}HgO_3$

204-679-6 124-09-4
hexamethylenediamine $C_6H_{16}N_2$

204-680-1 124-10-7
methyl myristate $C_{15}H_{30}O_2$

204-681-7 124-11-8
non-1-ene C_9H_{18}

204-682-2 124-12-9
octanenitrile $C_8H_{15}N$

204-683-8 124-13-0
octanal $C_8H_{16}O$

204-684-3 124-16-3
1-(2-butoxyethoxy)propan-2-ol $C_9H_{20}O_3$

204-685-9 124-17-4
2-(2-butoxyethoxy)ethyl acetate $C_{10}H_{20}O_4$

204-686-4 124-18-5
decane $C_{10}H_{22}$

204-688-5 124-19-6
nonanal $C_9H_{18}O$

204-689-0 124-20-9
4-azaoctamethylenediamine $C_7H_{19}N_3$

204-690-6 124-22-1
dodecylamine $C_{12}H_{27}N$

204-691-1 124-23-2
hexadecyltrimethylammonium stearate $C_{19}H_{42}N.C_{18}H_{35}O_2$

204-692-7 124-25-4
tetradecanal $C_{14}H_{28}O$

204-693-2 124-26-5
stearamide $C_{18}H_{37}NO$

204-694-8 124-28-7
dimantine $C_{20}H_{43}N$

204-695-3 124-30-1
octadecylamine $C_{18}H_{39}N$

204-696-9 124-38-9
carbon dioxide CO_2

204-697-4 124-40-3
dimethylamine, in aqueous solution C_2H_7N

204-699-5 124-41-4
sodium methanolate $CH_4O.Na$

204-700-9 124-42-5
acetamidinium chloride $C_2H_6N_2.ClH$

204-701-4 124-43-6
hydrogen peroxide—urea $CH_4N_2O.H_2O_2$

204-703-5 124-47-0
urea nitrate $CH_4N_2O.HNO_3$

204-704-0 124-48-1
dibromochloromethane $CHBr_2Cl$

204-705-6 124-58-3
methylarsonic acid CH_5AsO_3

204-706-1 124-63-0
methanesulphonyl chloride CH_3ClO_2S

204-707-7 124-64-1
tetrakis(hydroxymethyl)phosphonium chloride $C_4H_{12}O_4P.Cl$

204-708-2 124-65-2
sodium dimethylarsinate $C_2H_7AsO_2.Na$

204-709-8 124-68-5
2-amino-2-methylpropanol $C_4H_{11}NO$

204-710-3 124-70-9
dichloro(methyl)(vinyl)silane $C_3H_6Cl_2Si$

204-711-9 124-73-2
1,2-dibromotetrafluoroethane $C_2Br_2F_4$

204-712-4 124-76-5
exo-1,7,7-trimethylbicyclo[2.2.1]heptan-2-ol $C_{10}H_{18}O$

204-714-5 124-80-1
sabadine $C_{29}H_{47}NO_8$

204-715-0 124-83-4
d-camphoric acid $C_{10}H_{16}O_4$

204-716-6 124-87-8
picrotoxin $C_{15}H_{18}O_7.C_{15}H_{16}O_6$

204-717-1 124-90-3
oxycodone hydrochloride $C_{18}H_{21}NO_4.ClH$

204-718-7 124-94-7
triamcinolone $C_{21}H_{27}FO_6$

204-719-2 124-97-0
[3β(2*R*,3*R*),4*a*,6*a*,7*a*,15*a*(*R*),16β]-4,9-epoxycevane-3,4,6,7,14,15,16,20-octol 6,7-diacetate 3-(2,3-dihydroxy-2-methylbutyrate) 15-(2-methylbutyrate) $C_{41}H_{63}NO_{15}$

204-720-8 124-98-1
cevine $C_{27}H_{43}NO_8$

204-721-3 124-99-2
scillaren A $C_{36}H_{52}O_{13}$

204-722-9 125-02-0
prednisolone 21-(disodium phosphate) $C_{21}H_{29}O_8P.2Na$

204-723-4 125-03-1
hydrocortamate hydrochloride $C_{27}H_{41}NO_6.ClH$

204-725-5 125-04-2
hydrocortisone 21-(sodium succinate) $C_{25}H_{34}O_8.Na$

204-726-0 125-10-0
prednisone 21-acetate $C_{23}H_{28}O_6$

204-727-6 125-12-2
exo-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl acetate $C_{12}H_{20}O_2$

204-728-1 125-13-3
oxyphenisatine $C_{20}H_{15}NO_3$

204-729-7 125-20-2
3,3-bis(4-hydroxy-5-isopropyl-o-tolyl)phthalide $C_{28}H_{30}O_4$

204-730-2 125-25-7
codeine hydrobromide $C_{18}H_{21}NO_3.BrH$

204-731-8 125-26-8
codeine hydroiodide $C_{18}H_{21}NO_3.HI$

204-732-3 125-28-0
dihydrocodeine $C_{18}H_{23}NO_3$

204-733-9 125-29-1
hydrocodone $C_{18}H_{21}NO_3$

204-734-4 125-30-4
3-O-ethylmorphine hydrochloride $C_{19}H_{23}NO_3.ClH$

204-736-5 125-31-5
4,4'-(3*H*-2,1-benzoxathiol-3-ylidene)bis[2,5-dimethylphenol] *S,S*-dioxide $C_{23}H_{22}O_5S$

204-737-0 125-33-7
primidone $C_{12}H_{14}N_2O_2$

204-738-6 125-40-6
secbutabarbital $C_{10}H_{16}N_2O_3$

204-739-1 125-42-8
vinbarbital $C_{11}H_{16}N_2O_3$

204-740-7 125-46-2
2,6-diacetyl-1,2,3,9b-tetrahydro-7,9-dihydroxy-8,9b-dimethyldibenzofuran-1,3-dione $C_{18}H_{16}O_7$

204-741-2 125-51-9
pipenzolate bromide $C_{22}H_{28}NO_3.Br$

204-742-8 125-52-0
oxyphencyclimine hydrochloride $C_{20}H_{28}N_2O_3.ClH$

204-743-3 125-53-1
oxyphencyclimine $C_{20}H_{28}N_2O_3$

204-744-9 125-60-0
fenpiverinium bromide $C_{22}H_{29}N_2O.Br$

204-745-4 125-64-4
methyprylon $C_{10}H_{17}NO_2$

204-747-5 125-65-5
pleuromulin $C_{22}H_{34}O_5$

204-748-0 125-66-6
(4*α*,8*α*,12*α*,13*R*,14*S*)-16-isopropyl-17,19-dinoratis-15-ene-4,13,-14-tricarboxylic acid $C_{24}H_{34}O_6$

204-749-6 125-67-7
Gibb-3-ene-1,10-dicarboxylic acid, 2,4a,7-trihydroxy-1-methyl-8-methylene-, 1,4a-lactone, monopotassium salt, (1α,2β,4aα,4bβ,10β)- $C_{19}H_{22}O_6.K$

204-750-1 125-69-9
(9*α*,13*α*,14*α*)-3-methoxy-17-methylmorphinan hydrobromide $C_{18}H_{25}NO.BrH$

204-751-7 125-70-2
levomethorphan $C_{18}H_{25}NO$

204-752-2 125-71-3
dextromethorphan $C_{18}H_{25}NO$

204-753-8 125-72-4
levorphanol hydrogen tartrate $C_{17}H_{23}NO.C_4H_6O_6$

204-754-3 125-73-5
dextrorphan $C_{17}H_{23}NO$

204-755-9 125-79-1
4-dimethylamino-2,2-diphenylvaleronitrile $C_{19}H_{22}N_2$

204-756-4 125-84-8
aminoglutethimide $C_{13}H_{16}N_2O_2$

204-758-5 125-85-9
caramiphen hydrochloride $C_{18}H_{27}NO_2.ClH$

204-759-0 125-86-0
caramiphen hydrogen edisilate $C_{18}H_{27}NO_2.{}^1/_2C_2H_6O_6S_2$

204-760-6 125-88-2
sodium 5-allyl-5-isopropylbarbiturate $C_{10}H_{14}N_2O_3.Na$

204-761-1 125-93-9
1,2,3-propanetriyl [1*R*-(1*α*,4a*β*,4b*α*,10a*α*)]-1,2,3,4,4a,4b,5,6,7,9,10,10a-dodecahydro-7-isopropyl-1,4a-dimethylphenanthren-1-carboxylate $C_{63}H_{98}O_6$

204-762-7 125-99-5
tridihexethyl iodide $C_{21}H_{36}NO.I$

204-763-2 126-00-1
4,4-bis(4-hydroxyphenyl)valeric acid $C_{17}H_{18}O_4$

204-764-8 126-02-3
cycrimine hydrochloride $C_{19}H_{29}NO.ClH$

204-765-3 126-04-5
α-[2-(dimethylamino)-1-methylethyl]-*α*-phenylphenethyl alcohol $C_{19}H_{25}NO$

204-766-9 126-06-7
3-bromo-1-chloro-5,5-dimethylimidazolidine-2,4-dione $C_5H_6BrClN_2O_2$

204-767-4 126-07-8
griseofulvin $C_{17}H_{17}ClO_6$

204-769-5 126-11-4
nitromethylidynetrimethanol $C_4H_9NO_5$

204-770-0 126-12-5
ethyl 1-[2-(4-aminophenyl)ethyl]-4-phenylpiperidine-4-carboxylate dihydrochloride $C_{22}H_{28}N_2O_2.2ClH$

204-771-6 126-13-6
sucrose di(acetate) hexaisobutyrate $C_{40}H_{62}O_{19}$

204-772-1 126-14-7
sucrose octaacetate $C_{28}H_{38}O_{19}$

204-773-7 126-15-8
1,4,4a,5a,6,9,9a,9b-octahydrodibenzofuran-4a-carbaldehyde $C_{13}H_{16}O_2$

204-774-2 126-17-0
solasodine $C_{27}H_{43}NO_2$

204-775-8 126-18-1
(25*R*)-5*β*-spirostan-3*β*-ol $C_{27}H_{44}O_3$

204-776-3 126-19-2
(25*S*)-5β-spirostan-3β-ol $C_{27}H_{44}O_3$

204-777-9 126-20-5
disodium 5-oxo-1,3-dioxolan-4-ylidenedi(acetate) $C_7H_8O_7.2Na$

204-778-4 126-22-7
butonate $C_8H_{14}Cl_3O_5P$

204-780-5 126-27-2
oxetacaine $C_{28}H_{41}N_3O_3$

204-781-0 126-30-7
2,2-dimethylpropane-1,3-diol $C_5H_{12}O_2$

204-782-6 126-31-8
methiodal sodium $CH_3IO_3S.Na$

204-783-1 126-33-0
tetrahydrothiophene 1,1-dioxide $C_4H_8O_2S$

204-784-7 126-38-5
1-bromo-2,2-dimethoxypropane $C_5H_{11}BrO_2$

204-785-2 126-39-6
2-ethyl-2-methyl-1,3-dioxolane $C_6H_{12}O_2$

204-786-8 126-45-4
trisilver citrate $C_6H_8O_7.3Ag$

204-787-3 126-50-1
4-acetyl-4-(2-cyanoethyl)heptanedinitrile $C_{12}H_{15}N_3O$

204-788-9 126-51-2
hexakis(2-ethylbutyl) diorthosilicate $C_{36}H_{78}O_7Si_2$

204-789-4 126-52-3
ethinamate $C_9H_{13}NO_2$

204-791-5 126-53-4
propane-1,2,3-triyl trinonan-1-oate $C_{30}H_{56}O_6$

204-792-0 126-54-5
2,4,8,10-tetraoxaspiro[5.5]undecane $C_7H_{12}O_4$

204-793-6 126-57-8
2-ethyl-2-[[(1-oxononyl)oxy]methyl]propane-1,3-diyl dinonan-1-oate $C_{33}H_{62}O_6$

204-794-1 126-58-9
2,2,2',2'-tetrakis(hydroxymethyl)-3,3'-oxydipropan-1-ol $C_{10}H_{22}O_7$

204-795-7 126-63-6
bis(2-ethylhexyl) 2-ethylhexylphosphonate $C_{24}H_{51}O_3P$

204-796-2 126-64-7
linalyl benzoate $C_{17}H_{22}O_2$

204-797-8 126-68-1
O,O,O-triethyl phosphorothioate $C_6H_{15}O_3PS$

204-798-3 126-71-6
triisobutyl phosphate $C_{12}H_{27}O_4P$

204-799-9 126-72-7
tris(2,3-dibromopropyl) phosphate $C_9H_{15}Br_6O_4P$

204-800-2 126-73-8
tributyl phosphate $C_{12}H_{27}O_4P$

204-801-8 126-75-0
demeton-S $C_8H_{19}O_3PS_2$

204-802-3 126-76-1
dioxybis(1-methylpropylidene) hydroperoxide $C_8H_{18}O_6$

204-803-9 126-80-7
1,3-bis(3-(2,3-epoxypropoxy)propyl)-1,1,3,3-tetramethyldisiloxane $C_{16}H_{34}O_5Si_2$

204-804-4 126-81-8
5,5-dimethylcyclohexane-1,3-dione $C_8H_{12}O_2$

204-806-5 126-82-9
disodium arsonoacetate $C_2H_5AsO_5.2Na$

204-807-0 126-83-0
sodium 3-chloro-2-hydroxypropanesulphonate $C_3H_7ClO_4S.Na$

204-808-6 126-84-1
2,2-diethoxypropane $C_7H_{16}O_2$

204-809-1 126-86-3
2,4,7,9-tetramethyldec-5-yne-4,7-diol $C_{14}H_{26}O_2$

204-810-7 126-90-9
(*S*)-3,7-dimethyl-1,6-octadien-3-ol $C_{10}H_{18}O$

204-811-2 126-91-0
(*R*)-3,7-dimethyl-1,6-octadien-3-ol $C_{10}H_{18}O$

204-812-8 126-92-1
sodium etasulfate $C_8H_{18}O_4S.Na$

204-813-3 126-95-4
calcium 2,3-hydroxypropyl phosphate $C_3H_9O_6P.Ca$

204-814-9 126-96-5
sodium hydrogen di(acetate) $C_2H_4O_2.^1/_2Na$

204-815-4 126-97-6
(2-hydroxyethyl)ammonium mercaptoacetate $C_2H_7NO.C_2H_4O_2S$

204-817-5 126-98-7
methacrylonitrile C_4H_5N

204-818-0 126-99-8
2-chlorobuta-1,3-diene C_4H_5Cl

204-819-6 127-00-4
1-chloropropan-2-ol C_3H_7ClO

204-820-1 127-06-0
acetone oxime C_3H_7NO

204-821-7 127-07-1
hydrixycarbamide $CH_4N_2O_2$

204-822-2 127-08-2
potassium acetate $C_2H_4O_2.K$

204-823-8 127-09-3
sodium acetate $C_2H_4O_2.Na$

204-824-3 127-17-3
pyruvic acid $C_3H_4O_3$

204-825-9 127-18-4
tetrachloroethylene C_2Cl_4

204-826-4 127-19-5
N,N-dimethylacetamide C_4H_9NO

204-828-5 127-20-8
sodium 2,2-dichloropropionate $C_3H_4Cl_2O_2.Na$

204-829-0 127-21-9
1,3-dichlorotetrafluoroacetone $C_3Cl_2F_4O$

204-830-6 127-23-1
1-Phenanthrenecarboxylic acid, 1,2,3,4,4a,4b,5,6,10,10a-decahydro-1,4a-dimethyl-7-(1-methylethyl)-, 2,2-bis[[[[1,2,3,4,4a,4b,5,6,10,10a-decahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenyl]carbonyl]oxy]methyl]-1,3-propanediyl ester, stereoisomer $C_{85}H_{124}O_8$

204-831-1 127-24-2
1-Phenanthrenecarboxylic acid, 1,2,3,4,4a,4b,5,6,7,9,10,10a-dodecahydro-1,4a-dimethyl-7-(1-methylethyl)-, 2,2-bis[[[[1,2,3,4,4a,4b,5,6,7,9,10,10a-dodecahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenyl]carbonyl]oxy]methyl]-1,3-propanediyl ester $C_{85}H_{132}O_8$

204-832-7 127-25-3
methyl abietate, technical $C_{21}H_{32}O_2$

204-833-2 127-31-1
fludrocortisone $C_{21}H_{29}FO_5$

204-834-8 127-33-3
demeclocycline $C_{21}H_{21}ClN_2O_8$

204-835-3 127-35-5
phenazocine $C_{22}H_{27}NO$

204-836-9 127-36-6
1,2,3,4,4*a*,4*b*,5,6,7,9,10,10*a*-dodecahydro-7-isopropyl-1,4*a*-dimethylphenanthren-1-methanol $C_{20}H_{34}O$

204-837-4 127-38-8
sodium 1,4-bis(2-methylpentyl) sulphonatosuccinate $C_{16}H_{30}O_7S.Na$

204-839-5 127-39-9
sodium 1,2-diisobutoxycarbonylethanesulphonate $C_{12}H_{22}O_7S.Na$

204-840-0 127-40-2
β,ε-carotene-3,3'-diol $C_{40}H_{56}O_2$

204-841-6 127-41-3
4-(2,6,6-trimethylcyclohex-2-ene-1-yl)-but-3-ene-2-one $C_{13}H_{20}O$

204-842-1 127-42-4
[*R*-(*E*)]-1-(2,6,6-trimethyl-2-cyclohexen-1-yl)pent-1-en-3-one $C_{14}H_{22}O$

204-843-7 127-43-5
1-(2,6,6-trimethyl-1-cyclohexen-1-yl)pent-1-en-3-one $C_{14}H_{22}O$

204-844-2 127-47-9
retinyl acetate $C_{22}H_{32}O_2$

204-845-8 127-48-0
trimethadione $C_6H_9NO_3$

204-846-3 127-51-5
3-methyl-4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-3-buten-2-one $C_{14}H_{22}O$

204-847-9 127-52-6
sodium N-chlorobenzenesulphonamide $C_6H_6ClNO_2S.Na$

204-848-4 127-56-0
sulfacetamide sodium $C_8H_{10}N_2O_3S.Na$

204-850-5 127-57-1
sulfapyridine sodium $C_{11}H_{11}N_3O_2S.Na$

204-851-0 127-58-2
sulfamerazine sodium $C_{11}H_{12}N_4O_2S.Na$

204-852-6 127-60-6
acediasulfone sodium $C_{14}H_{14}N_2O_4S.Na$

204-853-1 127-63-9
diphenyl sulphone $C_{12}H_{10}O_2S$

204-854-7 127-65-1
tosylchloramide sodium $C_7H_8ClNO_2S.Na$

204-855-2 127-66-2
2-phenylbut-3-yn-2-ol $C_{10}H_{10}O$

204-856-8 127-67-3
pilocarpidine $C_{10}H_{14}N_2O_2$

204-857-3 127-68-4
sodium 3-nitrobenzenesulphonate $C_6H_5NO_5S.Na$

204-858-9 127-69-5
sulfafurazole $C_{11}H_{13}N_3O_3S$

204-859-4 127-71-9
sulfabenzamide $C_{13}H_{12}N_2O_3S$

204-861-5 127-73-1
N-[4-[[(4-methyl-2-pyrimidinyl)amino]sulphonyl]phenyl]acetamide $C_{13}H_{14}N_4O_3S$

204-862-0 127-74-2
4'-(pyrimidin-2-ylsulphamoyl)acetanilide $C_{12}H_{12}N_4O_3S$

204-863-6 127-75-3
4'-(6-methoxypyridazin-3-ylsulphamoyl)acetanilide $C_{13}H_{14}N_4O_4S$

204-864-1 127-76-4
4'-(thiazol-2-ylsulphamoyl)acetanilide $C_{11}H_{11}N_3O_3S_2$

204-865-7 127-77-5
sulfabenz $C_{12}H_{12}N_2O_2S$

204-866-2 127-79-7
sulfamerazine $C_{11}H_{12}N_4O_2S$

204-867-8 127-82-2
zinc bis(4-hydroxybenzenesulphonate) $C_6H_6O_4S.^1/_2Zn$

204-868-3 127-83-3
calcium bis(4-hydroxybenzenesulphonate) $C_6H_6O_4S.^1/_2Ca$

204-869-9 127-85-5
sodium hydrogen 4-aminophenylarsonate $C_6H_8AsNO_3.Na$

204-870-4 127-90-2
bis(2,3,3,3-tetrachloropropyl) ether $C_6H_6Cl_8O$

204-872-5 127-91-3
pin-2(10)-ene $C_{10}H_{16}$

204-873-0 127-95-7
potassium hydrogen oxalate $C_2H_2O_4.K$

204-874-6 127-96-8
potassium trihydrogen dioxalate $C_2H_2O_4.^1/_2K$

204-875-1 128-03-0
potassium dimethyldithiocarbamate $C_3H_7NS_2.K$

204-876-7 128-04-1
sodium dimethyldithiocarbamate $C_3H_7NS_2.Na$

204-877-2 128-08-5
N-bromosuccinimide $C_4H_4BrNO_2$

204-878-8 128-09-6
N-chlorosuccinimide $C_4H_4ClNO_2$

204-879-3 128-13-2
ursodeoxycholic acid $C_{24}H_{40}O_4$

204-880-9 128-33-6
5-α-cholesta-8,24-dien-3-β-ol $C_{27}H_{44}O$

204-881-4 128-37-0
2,6-di-*tert*-butyl-*p*-cresol $C_{15}H_{24}O$

204-883-5 128-38-1
3,3',5,5'-tetra-tert-butylbiphenyl-4,4'-diol $C_{28}H_{42}O_2$

204-884-0 128-39-2
2,6-di-tert-butylphenol $C_{14}H_{22}O$

204-885-6 128-42-7
4,4'-dinitrostilbene-2,2'-disulphonic acid $C_{14}H_{10}N_2O_{10}S_2$

204-886-1 128-44-9
1,2-benzisothiazol-3(2H)-one 1,1-dioxide, sodium salt $C_7H_5NO_3S.Na$

204-887-7 128-45-0
streptomycin B $C_{27}H_{49}N_7O_{17}$

204-888-2 128-46-1
dihydrostreptomycin $C_{21}H_{41}N_7O_{12}$

204-889-8 128-49-4
calcium 1,4-bis(2-ethylhexyl) bis(2-sulphosuccinate) $C_{20}H_{38}O_7S.^1/_2Ca$

204-890-3 128-50-7
nopol $C_{11}H_{18}O$

204-891-9 128-51-8
nopyl acetate $C_{13}H_{20}O_2$

204-892-4 128-53-0
N-ethylmaleimide $C_6H_7NO_2$

204-894-5 128-56-3
sodium 9,10-dihydro-9,10-dioxoanthracene-1-sulphonate $C_{14}H_8O_5S.Na$

204-895-0 128-57-4
sennoside B $C_{42}H_{38}O_{20}$

204-896-6 128-58-5
16,17-dimethoxyviolanthrene-5,10-dione $C_{36}H_{20}O_4$

204-897-1 128-59-6
16,17-dihydroxyviolanthrene-5,10-dione $C_{34}H_{16}O_4$

204-898-7 128-60-9
16-nitroviolanthrene-5,10-dione $C_{34}H_{15}NO_4$

204-899-2 128-62-1
noscapine $C_{22}H_{23}NO_7$

204-900-6 128-63-2
1,3,6,8-tetrabromopyrene $C_{16}H_6Br_4$

204-901-1 128-64-3
benzo[*rst*]phenanthro[10,1,2-*cde*]pentaphene-9,18-dione $C_{34}H_{16}O_2$

204-902-7 128-65-4
2,9-diphenylanthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisoquinoline-1,3,8,10(2*H*,9*H*)-tetrone $C_{36}H_{18}N_2O_4$

204-903-2 128-66-5
dibenzo[*b*,*def*]chrysene-7,14-dione $C_{24}H_{12}O_2$

204-904-8 128-67-6
9,10-dihydro-1-nitro-9,10-dioxoanthracene-2-carboxylic acid $C_{15}H_7NO_6$

204-905-3 128-69-8
perylene-3,4:9,10-tetracarboxylic dianhydride $C_{24}H_8O_6$

204-906-9 128-70-1
pyranthrene-8,16-dione $C_{30}H_{14}O_2$

204-907-4 128-79-0
4,4'-dibenzamido-1,1'-iminodianthraquinone $C_{42}H_{25}N_3O_6$

204-909-5 128-80-3
1,4-bis(p-tolylamino)anthraquinone $C_{28}H_{22}N_2O_2$

204-910-0 128-81-4
4,11-diamino-1*H*-naphth[2,3-*f*]isoindole-1,3,5,10(2*H*)-tetrone $C_{16}H_9N_3O_4$

204-911-6 128-83-6
1-amino-2-bromo-4-*p*-toluidinoanthraquinone $C_{21}H_{15}BrN_2O_2$

204-912-1 128-85-8
1-(methylamino)-4-[(4-methylphenyl)amino]anthraquinone $C_{22}H_{18}N_2O_2$

204-913-7 128-86-9
4,8-diamino-9,10-dihydro-1,5-dihydroxy-9,10-dioxoanthracene-2,6-disulphonic acid $C_{14}H_{10}N_2O_{10}S_2$

204-914-2 128-87-0
4,4'-diamino-1,1'-iminodianthraquinone $C_{28}H_{17}N_3O_4$

204-915-8 128-88-1
1,1'-iminobis(4-nitroanthraquinone) $C_{28}H_{13}N_3O_8$

204-916-3 128-89-2
4,5'-dibenzamido-1,1'-iminodianthraquinone $C_{42}H_{25}N_3O_6$

204-917-9 128-90-5
9,10-dihydro-1,8-dihydroxy-4,5-dinitro-9,10-dioxoanthracene-2,7-disulphonic acid $C_{14}H_6N_2O_{14}S_2$

204-918-4 128-91-6
1,5-dihydroxy-4,8-dinitroanthraquinone $C_{14}H_6N_2O_8$

204-920-5 128-93-8
1-bromo-4-(methylamino)anthraquinone $C_{15}H_{10}BrNO_2$

204-921-0 128-94-9
1,8-diamino-4,5-dihydroxyanthraquinone $C_{14}H_{10}N_2O_4$

204-922-6 128-95-0
1,4-diaminoanthraquinone $C_{14}H_{10}N_2O_2$

204-923-1 128-96-1
4,5-dichloro-1-nitroanthraquinone $C_{14}H_5Cl_2NO_4$

204-924-7 128-97-2
naphthalene-1,4,5,8-tetracarboxylic acid $C_{14}H_8O_8$

204-925-2 128-98-3
1-amino-9,10-dihydro-9,10-dioxo-4-*p*-toluenesulphonamidoanthracene-2-sulphonic acid $C_{21}H_{16}N_2O_7S_2$

204-926-8 128-99-4
1-amino-4-(3-amino-4-sulphoanilino)-9,10-dihydro-9,10-dioxoanthracene-2-sulphonic acid $C_{20}H_{15}N_3O_8S_2$

204-927-3 129-00-0
pyrene $C_{16}H_{10}$

204-928-9 129-03-3
cyproheptadine $C_{21}H_{21}N$

204-929-4 129-06-6
warfarin sodium $C_{19}H_{16}O_4.Na$

204-931-5 129-09-9
2,8-diphenylanthra[2,1-*d*:6,5-*d'*]bisthiazole-6,12-dione $C_{28}H_{14}N_2O_2S_2$

204-932-0 129-15-7
2-methyl-1-nitroanthraquinone $C_{15}H_9NO_4$

204-933-6 129-16-8
merbromin $C_{20}H_{10}Br_2HgO_6.2Na$

204-934-1 129-17-9
hydrogen [4-[4-(diethylamino)-2',4'-disulphonatobenzhydrylidene]cyclohexa-2,5-dien-1-ylidene]diethylammonium, sodium salt $C_{27}H_{32}N_2O_6S_2.Na$

204-935-7 129-18-0
4-butyl-1,2-diphenylpyrazolidine-3,5-dione, sodium salt $C_{19}H_{19}N_2O_2.Na$

204-936-2 129-20-4
oxyphenbutazone $C_{19}H_{20}N_2O_3$

204-937-8 129-22-6
1,1'-[(7-oxo-7*H*-benz[*de*]-3,9-anthrylene)diimino]dianthraquinone $C_{45}H_{24}N_2O_5$

204-938-3 129-28-2
N,*N'*-[iminobis(9,10-dihydro-9,10-dioxoanthracene-5,1-diyl)]bis(benzamide) $C_{42}H_{25}N_3O_6$

204-939-9 129-30-6
N,N'-(9,10-dioxo-1,5-anthrylene)di(acetamide) $C_{18}H_{14}N_2O_4$

204-940-4 129-35-1
1-chloro-2-methylanthraquinone $C_{15}H_9ClO_2$

204-942-5 129-37-3
9,10-dihydro-8-nitro-9,10-dioxoanthracene-1-sulphonic acid $C_{14}H_7NO_7S$

204-943-0 129-39-5
1,8-dinitroanthraquinone $C_{14}H_6N_2O_6$

204-944-6 129-40-8
1-chloro-5-nitroanthraquinone $C_{14}H_6ClNO_4$

204-945-1 129-42-0
1,8-diaminoanthraquinone $C_{14}H_{10}N_2O_2$

204-946-7 129-43-1
1-hydroxyanthraquinone $C_{14}H_8O_3$

204-947-2 129-44-2
1,5-diaminoanthraquinone $C_{14}H_{10}N_2O_2$

204-948-8 129-45-3
1-(butylamino)anthraquinone $C_{18}H_{17}NO_2$

204-949-3 129-46-4
suramin sodium $C_{51}H_{40}N_6O_{23}S_6.6Na$

204-950-9 129-49-7
methysergide hydrogen maleate $C_{21}H_{27}N_3O_2.C_4H_4O_4$

204-951-4 129-50-0
ergometrine tartrate $C_{19}H_{23}N_3O_2.^1/_2C_4H_6O_6$

204-953-5 129-51-1
ergometrine hydrogen maleate $C_{19}H_{23}N_3O_2.C_4H_4O_4$

204-954-0 129-54-4
[3,3'-bianthra[1,9-*cd*]pyrazole]-6,6'(2*H*,2'*H*)-dione $C_{28}H_{14}N_4O_2$

204-955-6 129-56-6
anthra[1,9-*cd*]pyrazol-6(2*H*)-one $C_{14}H_8N_2O$

204-956-1 129-63-5
sodium acetrizoate $C_9H_6I_3NO_3.Na$

204-957-7 **129-64-6**
8,9,10-trinorborn-5-ene-2,3-dicarboxylic anhydride $C_9H_8O_3$

204-958-2 **129-66-8**
2,4,6-trinitrobenzoic acid $C_7H_3N_3O_8$

204-959-8 **129-67-9**
endothal-sodium $C_8H_{10}O_5.2Na$

204-960-3 **129-68-0**
aceanthryleno[2,1-*a*]aceanthrylene-5,13-dione $C_{30}H_{14}O_2$

204-961-9 **129-73-7**
N,N,N',N'-tetramethyl-4,4'-benzylidenedianiline $C_{23}H_{26}N_2$

204-962-4 **129-74-8**
buclizine dihydrochloride $C_{28}H_{33}ClN_2.2ClH$

204-964-5 **129-77-1**
piperidolate hydrochloride $C_{21}H_{25}NO_2.ClH$

204-965-0 **129-79-3**
2,4,7-trinitrofluoren-9-one $C_{13}H_5N_3O_7$

204-966-6 **129-81-7**
4-iodo-2,3-dimethyl-1-phenyl-3-pyrazolin-5-one $C_{11}H_{11}IN_2O$

204-967-1 **129-83-9**
phenampromide $C_{17}H_{26}N_2O$

204-968-7 **129-90-8**
8-*p*-toluidinonaphthalene-1-sulphonic acid $C_{17}H_{15}NO_3S$

204-969-2 **129-91-9**
8-aminonaphthalene-1,6-disulphonic acid $C_{10}H_9NO_6S_2$

204-970-8 **129-93-1**
6,8-dianilinonaphthalene-1-sulphonic acid $C_{22}H_{18}N_2O_3S$

204-971-3 **129-94-2**
(8-chloro-1-naphthylthio)acetic acid $C_{12}H_9ClO_2S$

204-972-9 **129-96-4**
disodium 4,5-dihydroxynaphthalene-2,7-disulphonate $C_{10}H_8O_8S_2.2Na$

204-973-4 **130-00-7**
benz[*cd*]indol-2(1*H*)-one $C_{11}H_7NO$

204-975-5 **130-13-2**
sodium 4-aminonaphthalene-1-sulphonate $C_{10}H_9NO_3S.Na$

204-976-0 **130-14-3**
sodium naphthalene-1-sulphonate $C_{10}H_8O_3S.Na$

204-977-6 **130-15-4**
1,4-naphthoquinone $C_{10}H_6O_2$

204-978-1 **130-16-5**
cloxiquine C_9H_6ClNO

204-979-7 **130-17-6**
2-(4-aminophenyl)-6-methylbenzothiazole-7-sulphonic acid $C_{14}H_{12}N_2O_3S_2$

204-980-2 **130-20-1**
7,16-dichloro-6,15-dihydroanthrazine-5,9,14,18-tetrone $C_{28}H_{12}Cl_2N_2O_4$

204-981-8 **130-22-3**
sodium 9,10-dihydro-3,4-dihydroxy-9,10-dioxoanthracene-2-sulphonate monohydrate $C_{14}H_8O_7S.Na$

204-982-3 **130-23-4**
4-amino-5-hydroxynaphthalene-1,7-disulphonic acid $C_{10}H_9NO_7S_2$

204-983-9 **130-24-5**
4-hydroxy-3-methyl-1-naphthylammonium chloride $C_{11}H_{11}NO.ClH$

204-984-4 **130-26-7**
clioquinol C_9H_5ClINO

204-986-5 **130-34-7**
2-(*p*-nitrophenyl)-2*H*-naphtho[1,2-*d*]triazole-6,8-disulphonic acid $C_{16}H_{10}N_4O_8S_2$

204-987-0 **130-37-0**
menadione sodium bisulfite $C_{11}H_{10}O_5S.Na$

204-988-6 **130-40-5**
riboflavin 5'-(sodium hydrogen phosphate) $C_{17}H_{21}N_4O_9P.Na$

204-989-1 **130-42-7**
N^4-(6-chloro-2-methoxyacridin-9-yl)-N^1,N^1-diethylpentane-1,4-diamine hydrochloride $C_{23}H_{30}ClN_3O.ClH$

204-990-7 **130-49-4**
adenosine 2'-phosphate hemihydrate $C_{10}H_{14}N_5O_7P$

204-991-2 **130-59-6**
8-nitronaphth[1,2-*d*][1,2,3]oxadiazole-5-sulphonic acid $C_{10}H_5N_3O_6S$

204-992-8 **130-61-0**
thioridazine hydrochloride $C_{21}H_{26}N_2S_2.ClH$

204-993-3 **130-78-9**
4,4'-(1,2-diethylethylene)bis(anisole) $C_{20}H_{26}O_2$

204-994-9 **130-79-0**
(*E*)-4,4'-(1,2-diethylethylene)dianisole $C_{20}H_{24}O_2$

204-995-4 **130-80-3**
diethylstilbestrol dipropionate $C_{24}H_{28}O_4$

204-997-5 **130-83-6**
6-allyl-6,7-dihydro-5*H*-dibenz[*c*,*e*]azepinium dihydrogen phosphate $C_{17}H_{17}N.H_3O_4P$

204-998-0 **130-85-8**
3,3'-dihydroxy-4,4'-methylenedi(2-naphthoic acid) $C_{23}H_{16}O_6$

204-999-6 **130-86-9**
protopine $C_{20}H_{19}NO_5$

205-000-6 **130-87-0**
(8*α*,9*R*)-10,11-dihydro-6'-[(6-methylheptyl)oxy]cinchonan-9-ol $C_{27}H_{40}N_2O_2$

205-001-1 **130-89-2**
(8*α*,9*R*)-6'-methoxycinchonan-9-ol monohydrochloride $C_{20}H_{24}N_2O_2.ClH$

205-002-7 **130-90-5**
quinine formate $C_{20}H_{24}N_2O_2.CH_2O_2$

205-003-2 **130-95-0**
quinine $C_{20}H_{24}N_2O_2$

205-004-8 **131-01-1**
deserpidine $C_{32}H_{38}N_2O_8$

205-005-3 **131-02-2**
methyl (3*β*,19*α*,20*α*)-16,17-didehydro-10,11-dimethoxy-19-methyloxayohimban-16-carboxylate $C_{23}H_{28}N_2O_5$

205-006-9 **131-03-3**
methyl (16*β*,17*α*,20*α*)-17-hydroxyyohimban-16-carboxylate $C_{21}H_{26}N_2O_3$

205-007-4 **131-06-6**
1-*β*-*D*-arabinofuranosyl-5-fluoro-(1*H*,3*H*)-pyrimidine-2,4-dione $C_9H_{11}FN_2O_6$

205-009-5 **131-08-8**
sodium 9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{14}H_8O_5S.Na$

205-010-0 **131-09-9**
2-chloroanthraquinone $C_{14}H_7ClO_2$

205-011-6 **131-11-3**
dimethyl phthalate $C_{10}H_{10}O_4$

205-012-1 **131-13-5**
tetrasodium 2-methyl-1,4-naphthylene bis(phosphate) $C_{11}H_{12}O_8P_2.4Na$

205-013-7 **131-14-6**
2,6-diaminoanthraquinone $C_{14}H_{10}N_2O_2$

205-014-2 **131-15-7**
bis(1-methylheptyl) phthalate $C_{24}H_{38}O_4$

205-015-8 **131-16-8**
dipropyl phthalate $C_{14}H_{18}O_4$

205-016-3 **131-17-9**
diallyl phthalate $C_{14}H_{14}O_4$

205-017-9 **131-18-0**
dipentyl phthalate $C_{18}H_{26}O_4$

205-018-4 **131-22-6**
4-phenylazo-1-naphthylamine $C_{16}H_{13}N_3$

205-020-5 **131-27-1**
3-aminonaphthalene-1,5-disulphonic acid $C_{10}H_9NO_6S_2$

205-021-0 **131-28-2**
narceine $C_{23}H_{27}NO_8$

205-022-6 **131-43-1**
2-[4-[2-(4-nitro-2-sulphophenyl)vinyl]-3-sulphophenyl]-2*H*-naphtho[1,2-*d*]triazole-5-sulphonic acid $C_{24}H_{16}N_4O_{11}S_3$

205-023-1 **131-48-6**
N-acetylneuraminic acid $C_{11}H_{19}NO_9$

205-024-7 **131-49-7**
meglumine diatrizoate $C_{11}H_9I_3N_2O_4.C_7H_{17}NO_5$

205-025-2 **131-52-2**
sodium pentachlorophenolate $C_6HCl_5O.Na$

205-026-8 **131-53-3**
dioxybenzone $C_{14}H_{12}O_4$

205-027-3 **131-54-4**
2,2'-dihydroxy-4,4'-dimethoxybenzophenone $C_{15}H_{14}O_5$

205-028-9 131-55-5
2,2',4,4'-tetrahydroxybenzophenone $C_{13}H_{10}O_5$

205-029-4 131-56-6
2,4-dihydroxybenzophenone $C_{13}H_{10}O_3$

205-031-5 131-57-7
oxybenzone $C_{14}H_{12}O_3$

205-032-0 131-58-8
2-methylbenzophenone $C_{14}H_{12}O$

205-033-6 131-63-5
ammonium 2-(aminocarbonyl)benzoate $C_8H_7NO_3.H_3N$

205-034-1 131-65-7
2,4-dihydro-3-methyl-2-phenethyl-3*H*-pyrazol-3-one $C_{12}H_{14}N_2O$

205-035-7 131-69-1
N-(4-(acetylsulphamoyl)phenyl)phthalamic acid $C_{16}H_{14}N_2O_6S$

205-036-2 131-70-4
butyl hydrogen phthalate $C_{12}H_{14}O_4$

205-037-8 131-73-7
dipicrylamine $C_{12}H_5N_7O_{12}$

205-038-3 131-74-8
ammonium picrate $C_6H_3N_3O_7.H_3N$

205-039-9 131-79-3
1-[(2-methylphenyl)azo]naphthalen-2-amine $C_{17}H_{15}N_3$

205-040-4 131-83-9
uridine 2'-monophosphate $C_9H_{13}N_2O_9P$

205-042-5 131-89-5
dinex $C_{12}H_{14}N_2O_5$

205-043-0 131-91-9
1-nitroso-2-naphthol $C_{10}H_7NO_2$

205-044-6 131-92-0
N,*N*'-(10,15,16,17-tetrahydro-5,10,15,17-tetraoxo-5*H*-dinaphtho[2,3-*a*:2',3'-*i*]carbazole-4,9-diyl)bis(benzamide) $C_{42}H_{23}N_3O_6$

205-045-1 131-99-7
inosine 5'-monophosphate $C_{10}H_{13}N_4O_8P$

205-046-7 132-06-9
inosine 5'-(tetrahydrogen triphosphate) $C_{10}H_{15}N_4O_{14}P_3$

205-047-2 132-16-1
[29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]iron $C_{32}H_{16}FeN_8$

205-048-8 132-17-2
endo-3-(diphenylmethoxy)-8-methyl-8-azoniabicyclo[3.2.1]octane methanesulphonate $C_{21}H_{25}NO.CH_4O_3S$

205-049-3 132-18-3
diphenylpyraline hydrochloride $C_{19}H_{23}NO.ClH$

205-050-9 132-19-4
di(ethyl)[1-methyl-3,3-di(thien-2-yl)allyl]ammonium chloride $C_{16}H_{21}NS_2.ClH$

205-051-4 132-20-7
pheniramine hydrogen maleate $C_{16}H_{20}N_2.C_4H_4O_4$

205-053-5 132-21-8
dexbrompheniramine $C_{16}H_{19}BrN_2$

205-054-0 132-22-9
chlorphenamine $C_{16}H_{19}ClN_2$

205-055-6 132-27-4
sodium 2-biphenylate $C_{12}H_{10}O.Na$

205-056-1 132-31-0
4-[[4-(dimethylamino)phenyl]imino]naphthalen-1(4*H*)-one $C_{18}H_{16}N_2O$

205-057-7 132-32-1
9-ethylcarbazol-3-ylamine $C_{14}H_{14}N_2$

205-058-2 132-33-2
4-[(2-arsonophenyl)azo]-3-hydroxynaphthalene-2,7-disulphonic acid $C_{16}H_{13}AsN_2O_{10}S_2$

205-059-8 132-35-4
5-[2-(diethylammonio)ethyl]-3-(1-phenylpropyl)-1,2,4-oxadiazolediylium citrate $C_{17}H_{25}N_3O.C_6H_8O_7$

205-060-3 132-37-6
3,5-bis(β-D-glucopyranosyloxy)-7-hydroxy-2-(4-hydroxy-3-methoxyphenyl)-1-benzopyrylium chloride $C_{28}H_{33}O_{16}.Cl$

205-061-9 132-43-4
sodium2-[cyclohexyl(1-oxohexadecyl)amino]ethanesulphonate $C_{24}H_{47}NO_4S.Na$

205-062-4 132-49-0
magnesium *o*-acetylsalicylate $C_9H_8O_4.{}^1/_2Mg$

205-064-5 132-53-6
2-nitroso-1-naphthol $C_{10}H_7NO_2$

205-065-0 132-54-7
phenyl 1-hydroxy-2-naphthoate $C_{17}H_{12}O_3$

205-066-6 132-57-0
7-hydroxynaphthalene-1-sulphonic acid $C_{10}H_8O_4S$

205-067-1 132-60-5
cinchophen $C_{16}H_{11}NO_2$

205-068-7 132-61-6
N-(4-chlorophenyl)-2-hydroxy-9*H*-carbazole-3-carboxamide $C_{19}H_{13}ClN_2O_2$

205-069-2 132-62-7
2-hydroxy-2',5'-dimethoxydibenzofuran-3-carboxanilide $C_{21}H_{17}NO_5$

205-070-8 132-63-8
methyl 7-hydroxy-1-naphthylcarbamate $C_{12}H_{11}NO_3$

205-071-3 132-64-9
dibenzofuran $C_{12}H_8O$

205-072-9 132-65-0
dibenzothiophene $C_{12}H_8S$

205-073-4 132-67-2
naptalam-sodium $C_{18}H_{13}NO_3.Na$

205-075-5 132-68-3
3-hydroxy-N-1-naphthyl-2-naphthamide $C_{21}H_{15}NO_2$

205-076-0 132-69-4
3-[[1-benzyl-1*H*-indazol-3-yl]oxy]-*N*,*N*-dimethylpropylamine monohydrochloride $C_{19}H_{23}N_3O.ClH$

205-077-6 132-73-0
chloroquine sulphate $C_{18}H_{26}ClN_3.H_2O_4S$

205-078-1 132-75-2
1-naphthylacetonitrile $C_{12}H_9N$

205-079-7 132-86-5
naphthalene-1,3-diol $C_{10}H_8O_2$

205-080-2 132-87-6
7-benzamido-4-hydroxynaphthalene-2-sulphonic acid $C_{17}H_{13}NO_5S$

205-081-8 132-88-7
4-hydroxy-7-[(4-nitrobenzoyl)amino]naphthalene-2-sulphonic acid $C_{17}H_{12}N_2O_7S$

205-082-3 132-89-8
chlorthenoxazine $C_{10}H_{10}ClNO_2$

205-083-9 132-92-3
meticillin sodium $C_{17}H_{20}N_2O_6S.Na$

205-084-4 132-93-4
pheneticillin potassium $C_{17}H_{20}N_2O_5S.K$

205-086-5 132-98-9
phenoxymethylpenicillin potassium $C_{16}H_{18}N_2O_5S.K$

205-087-0 133-06-2
captan $C_9H_8Cl_3NO_2S$

205-088-6 133-07-3
N-(trichloromethylthio)phthalimide $C_9H_4Cl_3NO_2S$

205-089-1 133-08-4
diethyl butylmalonate $C_{11}H_{20}O_4$

205-090-7 133-09-5
potassium 4-aminosalicylate $C_7H_7NO_3.K$

205-091-2 133-10-8
sodium 4-aminosalicylate $C_7H_7NO_3.Na$

205-092-8 133-11-9
fenamisal $C_{13}H_{11}NO_3$

205-093-3 133-13-1
diethyl ethylmalonate $C_9H_{16}O_4$

205-094-9 133-14-2
bis(2,4-dichlorobenzoyl) peroxide $C_{14}H_6Cl_4O_4$

205-095-4 133-15-3
calcium bis(4-aminosalicylate) $C_7H_7NO_3.{}^1/_2Ca$

205-097-5 133-17-5
sodium 2-iodohippurate $C_9H_8INO_3.Na$

205-098-0 133-18-6
phenethyl anthranilate $C_{15}H_{15}NO_2$

205-099-6 133-21-1
3*a*,4,5,6,7,7*a*-hexahydro-4,7-methano-1*H*-inden-5-ol $C_{10}H_{14}O$

205-101-5 133-32-4
4-(indol-3-yl)butyric acid $C_{12}H_{13}NO_2$

205-102-0 133-34-6
2,5-dimethylpiperazine [*R*-(*R**,*R**)]-tartrate (1:1) $C_6H_{14}N_2.C_4H_6O_6$

205-103-6 133-35-7
1,4-dimethylpiperazine [*R*-(*R**,*R**)]-tartrate (1:1) $C_6H_{14}N_2.C_4H_6O_6$

205-104-1 133-36-8
piperazine tartrate $C_4H_{10}N_2.C_4H_6O_6$

205-105-7 133-37-9
(+-)-tartaric acid $C_4H_6O_6$

205-106-2 133-38-0
2,3-dihydroxyfumaric acid $C_4H_4O_6$

205-107-8 133-49-3
pentachlorobenzenethiol C_6HCl_5S

205-108-3 133-51-7
1-deoxy-1-(methylamino)-D-glucitol, compound with antimonic acid (1:1) $C_7H_{17}NO_5.H.O_3Sb$

205-109-9 133-53-9
2,4-dichloro-3,5-xylenol $C_8H_8Cl_2O$

205-110-4 133-55-1
N,N'-dimethyl-N,N'-dinitrosoterephthalamide $C_{10}H_{10}N_4O_4$

205-112-5 133-58-4
6-methyl-3-nitrobenzoxamercurete $C_7H_5HgNO_3$

205-113-0 133-59-5
toluene-2-sulphonyl chloride $C_7H_7ClO_2S$

205-114-6 133-60-8
disodium 6-(acetylamino)-3-[[4-(aminosulphonyl)phenyl]azo]-4-hydroxynaphthalene-2,7-disulphonate $C_{18}H_{16}N_4O_{10}S_3.2Na$

205-115-1 133-63-1
2,2'-methylenebis[6-*tert*-butylphenol] $C_{21}H_{28}O_2$

205-116-7 133-65-3
solasulfone $C_{30}H_{32}N_2O_{14}S_5.4Na$

205-117-2 133-66-4
disodium 4,4'-bis[(4,6-dianilino-1,3,5-triazin-2-yl)amino]stilbene-2,2'-disulphonate $C_{44}H_{36}N_{12}O_6S_2.2Na$

205-118-8 133-67-5
trichlormethiazide $C_8H_8Cl_3N_3O_4S_2$

205-119-3 133-74-4
2-amino-5-chlorobenzenesulphonic acid $C_6H_6ClNO_3S$

205-120-9 133-78-8
5-aminotoluene-2-sulphonic acid $C_7H_9NO_3S$

205-121-4 133-89-1
Uridine 5'-(trihydrogen diphosphate), mono-α-D-glucopyranosyl ester $C_{15}H_{24}N_2O_{17}P_2$

205-123-5 133-90-4
chloramben $C_7H_5Cl_2NO_2$

205-124-0 133-91-5
3,5-diiodosalicylic acid $C_7H_4I_2O_3$

205-125-6 134-01-0
3,5,7-trihydroxy-2-(4-hydroxy-3-methoxyphenyl)-1-benzopyrylium chloride $C_{16}H_{13}O_6.Cl$

205-126-1 134-03-2
sodium ascorbate $C_6H_8O_6.Na$

205-127-7 134-04-3
3,5,7-trihydroxy-2-(4-hydroxyphenyl)benzopyrylium chloride $C_{15}H_{11}O_5.Cl$

205-128-2 134-08-7
4-sulphophthalic anhydride $C_8H_4O_6S$

205-129-8 134-09-8
menthyl anthranilate $C_{17}H_{25}NO_2$

205-130-3 134-11-2
2-ethoxybenzoic acid $C_9H_{10}O_3$

205-131-9 134-19-0
5-methyl-4-nitro-*o*-anisidine $C_8H_{10}N_2O_3$

205-132-4 134-20-3
methyl anthranilate $C_8H_9NO_2$

205-134-5 134-35-8
2,4-dichloro-1-(dichloromethyl)benzene $C_7H_4Cl_4$

205-135-0 134-28-1
1-methyl-1-((3*S*,8*S*)-1,2,3,4,5,6,7,8-octahydro-3,8-dimethylazulen-5-yl)ethyl acetate $C_{17}H_{28}O_2$

205-136-6 134-30-5
8-hydroxyquinolinium citrate $C_9H_7NO.C_6H_8O_7$

205-137-1 134-31-6
bis(8-hydroxyquinolinium) sulphate $C_9H_7NO.^1/_2H_2O_4S$

205-138-7 134-32-7
1-naphthylamine $C_{10}H_9N$

205-139-2 134-34-9
4-acetamido-5-hydroxynaphthalene-2,7-disulphonic acid $C_{12}H_{11}NO_8S_2$

205-140-8 134-36-1
Erythromycin, 2'-propanoate $C_{40}H_{71}NO_{14}$

205-141-3 134-38-3
5-(5-methyl-1,3-dioxan-4-yl)-1,3-benzodioxole $C_{12}H_{14}O_4$

205-142-9 134-47-4
4,4'-dihydroxy-7,7'-ureylenedi(naphthalene-2-sulphonic acid) $C_{21}H_{16}N_2O_9S_2$

205-143-4 134-49-6
phenmetrazine $C_{11}H_{15}NO$

205-145-5 134-50-9
acridin-9-ylamine hydrochloride monohydrate $C_{13}H_{10}N_2.ClH$

205-146-0 134-54-3
4-aminonaphthalene-2-sulphonic acid $C_{10}H_9NO_3S$

205-147-6 134-55-4
phenyl O-acetylsalicylate $C_{15}H_{12}O_4$

205-148-1 134-58-7
5-amino-1*H*-triazolo[4,5-*d*]pyrimidin-7-ol $C_4H_4N_6O$

205-149-7 134-62-3
N,*N*-diethyl-*m*-toluamide $C_{12}H_{17}NO$

205-150-2 134-63-4
lobeline hydrochloride $C_{22}H_{27}NO_2.ClH$

205-151-8 134-64-5
lobeline sulphate $C_{22}H_{27}NO_2.^1/_2H_2O_4S$

205-152-3 134-69-0
disodium urate $C_5H_4N_4O_3.2Na$

205-153-9 134-71-4
(*R**,*S**)-(±)-α-[1-(methylamino)ethyl]benzyl alcohol hydrochloride $C_{10}H_{15}NO.ClH$

205-154-4 134-72-5
bis[[*R*-(*R**,*S**)]-β-hydroxy-α-methylphenethyl)methylammonium] sulphate $C_{10}H_{15}NO.^1/_2H_2O_4S$

205-156-5 134-80-5
amfepramone hydrochloride $C_{13}H_{19}NO.ClH$

205-157-0 134-81-6
benzil $C_{14}H_{10}O_2$

205-158-6 134-83-8
α,4-dichloro-α-phenyltoluene $C_{13}H_{10}Cl_2$

205-159-1 134-84-9
4-methylbenzophenone $C_{14}H_{12}O$

205-160-7 134-85-0
4-chlorobenzophenone $C_{13}H_9ClO$

205-161-2 134-90-7
[*S*-(*R**,*R**)]-2,2-dichloro-*N*-[2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl]acetamide $C_{11}H_{12}Cl_2N_2O_5$

205-162-8 134-91-8
4,4'-bis(diethylamino)benzhydryl alcohol $C_{21}H_{30}N_2O$

205-163-3 134-92-9
4-hydroxy-4'-methylbenzophenone $C_{14}H_{12}O_2$

205-164-9 134-94-1
4-[ethyl(2-hydroxyethyl)amino]benzenediazonium chloride $C_{10}H_{14}N_3O.Cl$

205-165-4 134-95-2
calcium dimandelate $C_8H_8O_3.^1/_2Ca$

205-167-5 134-96-3
4-hydroxy-3,5-dimethoxybenzaldehyde $C_9H_{10}O_4$

205-168-0 134-97-4
5-ethyltetrahydro-1,3-bis(hydroxymethyl)-1,3,5-triazin-2(1*H*)-one $C_7H_{15}N_3O_3$

205-169-6 135-00-2
phenyl 2-thienyl ketone $C_{11}H_8OS$

205-170-1 135-01-3
o-diethylbenzene $C_{10}H_{14}$

205-171-7 135-02-4
2-methoxybenzaldehyde $C_8H_8O_2$

205-172-2 135-07-9
methyclothiazide $C_9H_{11}Cl_2N_3O_4S_2$

205-173-8 135-09-1
hydroflumethiazide $C_8H_8F_3N_3O_4S_2$

205-174-3 135-10-4
2-amino-5-[[(2-carboxyphenyl)amino]sulphonyl]benzoic acid $C_{14}H_{12}N_2O_6S$

205-175-9 135-11-5
4-(*p*-aminoanilino)-3-nitrobenzenesulphonic acid $C_{12}H_{11}N_3O_5S$

205-176-4 135-12-6
4-chloro-1-(4-chlorophenoxy)-2-nitrobenzene $C_{12}H_7Cl_2NO_3$

205-178-5 135-13-7
2-[(carboxymethyl)thio]benzoic acid $C_9H_8O_4S$

205-179-0 135-14-8
1,1'-dimethyl-6,6'-ureylenediquinolinium dimethyl bis(sulphate) $C_{21}H_{20}N_4O.2CH_3O_4S$

205-180-6 135-15-9
1,4-dibutoxy-2-nitrobenzene $C_{14}H_{21}NO_4$

205-181-1 135-16-0
N-[4-[[(2-amino-1,4,5,6,7,8-hexahydro-4-oxo-6-pteridinyl)methyl]amino]benzoyl]-L-glutamic acid $C_{19}H_{23}N_7O_6$

205-182-7 135-19-3
2-naphthol $C_{10}H_8O$

205-183-2 135-20-6
N-nitroso-N-phenylhydroxylamine, ammonium salt $C_6H_6N_2O_2.H_3N$

205-184-8 135-23-9
methapyrilene hydrochloride $C_{14}H_{19}N_3S.ClH$

205-185-3 135-31-9
1-(4-(4-chlorophenyl)-3-phenylbut-2-enyl)pyrrolidine pentahydrogen bis(phosphate) $C_{20}H_{22}ClN.2H_3O_4P$

205-186-9 135-36-4
(1-phenylpentyl) hydrogen succinate $C_{15}H_{20}O_4$

205-187-4 135-37-5
disodium 2-hydroxyethyliminodi(acetate) $C_6H_{11}NO_5.2Na$

205-189-5 135-41-1
2',5'-diethoxy-4'-nitrobenzanilide $C_{17}H_{18}N_2O_5$

205-190-0 135-42-2
N,N'''-[4-(dodecyloxy)-1,3-phenylene]bisguanidine dihydrochloride $C_{20}H_{36}N_6O.2ClH$

205-191-6 135-44-4
2-(diethylamino)-4-methylpentyl 4-aminobenzoate, monomethanesulphonate $C_{17}H_{28}N_2O_2.CH_4O_3S$

205-192-1 135-45-5
2',5'-dimethoxybenzanilide $C_{15}H_{15}NO_3$

205-193-7 135-48-8
pentacene $C_{22}H_{14}$

205-194-2 135-49-9
2,7-dimethylacridin-3,6-yldiamine hydrochloride $C_{15}H_{15}N_3.ClH$

205-195-8 135-50-2
disodium 3-aminonaphthalene-2,7-disulphonate $C_{10}H_9NO_6S_2.2Na$

205-196-3 135-51-3
disodium 3-hydroxynaphthalene-2,7-disulphonate $C_{10}H_6O_7S_2.2Na$

205-197-9 135-52-4
2-[1-(2-hydroxy-5-sulphophenyl)-3-phenyl-5-formazano]benzoic acid $C_{20}H_{16}N_4O_6S$

205-198-4 135-53-5
sodium 6,7-dihydroxynaphthalene-2-sulphonate $C_{10}H_8O_5S.Na$

205-200-3 135-55-7
sodium 7-hydroxynaphthalene-2-sulphonate $C_{10}H_8O_4S.Na$

205-201-9 135-57-9
N,N'-dithiodi-*o*-phenylenedibenzamide $C_{26}H_{20}N_2O_2S_2$

205-202-4 135-58-0
mesulfen $C_{14}H_{12}S_2$

205-204-5 135-59-1
3-imino-3*H*-phenothiazin-7-amine $C_{12}H_9N_3S$

205-205-0 135-61-5
3-hydroxy-2'-methyl-2-naphthanilide $C_{18}H_{15}NO_2$

205-206-6 135-62-6
3-hydroxy-2'-methoxy-2-naphthanilide $C_{18}H_{15}NO_3$

205-207-1 135-63-7
5'-chloro-3-hydroxy-2'-methyl-2-naphthanilide $C_{18}H_{14}ClNO_2$

205-208-7 135-64-8
3-hydroxy-N-2-naphthyl-2-naphthamide $C_{21}H_{15}NO_2$

205-209-2 135-65-9
3-hydroxy-3'-nitro-2-naphthanilide $C_{17}H_{12}N_2O_4$

205-210-8 135-67-1
phenoxazine $C_{12}H_9NO$

205-211-3 135-68-2
4'-chlorobiphenyl-4-ylamine $C_{12}H_{10}ClN$

205-212-9 135-69-3
1-(4'-nitro[1,1'-biphenyl]-4-yl)ethan-1-one $C_{14}H_{11}NO_3$

205-213-4 135-70-6
p-quaterphenyl $C_{24}H_{18}$

205-215-5 135-71-7
disodium 4',4'''-azobis[1,1'-biphenyl]-4-carboxylate $C_{26}H_{18}N_2O_4.2Na$

205-216-0 135-72-8
2-(*N*-ethyl-*p*-nitrosoanilino)ethanol $C_{10}H_{14}N_2O_2$

205-217-6 135-73-9
biphenyl-4-yl bromomethyl ketone $C_{14}H_{11}BrO$

205-218-1 135-76-2
sodium 6-hydroxynaphthalene-2-sulphonate $C_{10}H_8O_4S.Na$

205-219-7 135-77-3
1,2,4-trimethoxybenzene $C_9H_{12}O_3$

205-220-2 135-79-5
6-(isopropyl)quinoline $C_{12}H_{13}N$

205-221-8 135-80-8
sodium 5,6,7,8-tetrahydronaphthalene-2-sulphonate $C_{10}H_{12}O_3S.Na$

205-222-3 135-87-5
1-[(2,3-dihydro-1,4-benzodioxin-2-yl)methyl]piperidinium chloride $C_{14}H_{19}NO_2.ClH$

205-223-9 135-88-6
N-2-naphthylaniline $C_{16}H_{13}N$

205-224-4 135-91-1
4,4'-methylenebis[*N,N*-diethylaniline] $C_{21}H_{30}N_2$

205-226-5 135-97-7
exo-8-methyl-8-azabicyclo[3.2.1]octan-3-ol $C_8H_{15}NO$

205-227-0 135-98-8
sec-butylbenzene $C_{10}H_{14}$

205-228-6 136-01-6
sodium cyclohexanecarboxylate $C_7H_{12}O_2.Na$

205-229-1 136-04-9
potassium piperidine-1-dithiocarboxylate $C_6H_{11}NS_2.K$

205-230-7 136-09-4
2-[3-[(4-amino-2-methylpyrimidin-5-yl)methyl]-4-methyl-1,3-thiazoniol-5-yl]ethyl dihydrogen diphosphate $C_{12}H_{18}N_4O_7P_2S$

205-231-2 136-21-0
4-(2,4-xylylazo)-2,5-xylidine $C_{16}H_{19}N_3$

205-232-8 136-23-2
zinc bis(dibutyldithiocarbamate) $C_{18}H_{36}N_2S_4Zn$

205-233-3 136-24-3
zinc bis(2,4,5-trichlorophenoxide) $C_6H_3Cl_3O.^1/_2Zn$

205-234-9 136-26-5
N,N-bis(2-hydroxyethyl)decan-1-amide $C_{14}H_{29}NO_3$

205-235-4 136-28-7
[3-(5-chloro-2-methylphenyl)-1-methyltriazen-2-yl]acetic acid $C_{10}H_{12}ClN_3O_2$

205-237-5 136-29-8
potassium dibutyldithiocarbamate $C_9H_{19}NS_2.K$

205-238-0 136-30-1
sodium dibutyldithiocarbamate $C_9H_{19}NS_2.Na$

205-239-6 136-32-3
sodium 2,4,5-trichlorophenolate $C_6H_3Cl_3O.Na$

205-240-1 136-35-6
diazoaminobenzene $C_{12}H_{11}N_3$

205-241-7 136-36-7
3-hydroxyphenyl benzoate $C_{13}H_{10}O_3$

205-242-2 136-38-9
(β-,4-dihydroxyphenethyl)methylammonium hydrogen [*R*-(*R**,*R**)]-tartrate $C_9H_{13}NO_2.C_4H_6O_6$

205-243-8 136-40-3
phenazopyridine hydrochloride $C_{11}H_{11}N_5.ClH$

205-244-3 136-44-7
glycerol 1-(4-aminobenzoate) $C_{10}H_{13}NO_4$

205-245-9 136-45-8
dipropyl pyridine-2,5-dicarboxylate $C_{13}H_{17}NO_4$

205-246-4 136-46-9
2-(diethylamino)ethyl 4-ethoxybenzoate hydrochloride $C_{15}H_{23}NO_3.ClH$

205-248-5 136-47-0
tetracaine hydrochloride $C_{15}H_{24}N_2O_2.ClH$

205-249-0 136-51-6
calcium bis(2-ethylhexanoate) $C_8H_{16}O_2.^1/_2Ca$

205-250-6 136-52-7
cobalt bis(2-ethylhexanoate) $C_8H_{16}O_2.^1/_2Co$

205-251-1 136-53-8
zinc bis(2-ethylhexanoate) $C_8H_{16}O_2.^1/_2Zn$

205-252-7 136-60-7
butyl benzoate $C_{11}H_{14}O_2$

205-253-2 136-64-1
terephthalohydrazide $C_8H_{10}N_4O_2$

205-254-8 136-69-6
protokylol hydrochloride $C_{18}H_{21}NO_5.ClH$

205-255-3 136-70-9
protokylol $C_{18}H_{21}NO_5$

205-256-9 136-76-5
2,5-dibutoxyaniline $C_{14}H_{23}NO_2$

205-257-4 136-77-6
4-hexylresorcinol $C_{12}H_{18}O_2$

205-259-5 136-78-7
disul $C_8H_8Cl_2O_5S.Na$

205-260-0 136-80-1
2-*o*-toluidinoethanol $C_9H_{13}NO$

205-261-6 136-81-2
o-pentylphenol $C_{11}H_{16}O$

205-262-1 136-82-3
piperocaine $C_{16}H_{23}NO_2$

205-263-7 136-83-4
o-nonylphenol $C_{15}H_{24}O$

205-264-2 136-84-5
1,3-bis(hydroxymethyl)imidazolidin-2-one $C_5H_{10}N_2O_3$

205-265-8 136-85-6
6-methylbenzotriazole $C_7H_7N_3$

205-266-3 136-91-4
calcium bis(2-ethylbutyrate) $C_6H_{12}O_2.^1/_2Ca$

205-267-9 136-92-5
N,N,6-triethyl-5-thioxo-2,4-dithia-3-selena-6-azaoctanethioamide $C_{10}H_{20}N_2S_4Se$

205-268-4 136-95-8
benzothiazol-2-ylamine $C_7H_6N_2S$

205-270-5 136-96-9
6-[2-(diethylamino)ethoxy]-*N,N*-dimethylbenzothiazol-2-amine dihydrochloride $C_{15}H_{23}N_3OS.2ClH$

205-271-0 136-99-2
4,5-dihydro-2-undecyl-1*H*-imidazole-1-ethanol $C_{16}H_{32}N_2O$

205-272-6 137-00-8
2-(4-methylthiazol-5-yl)ethanol C_6H_9NOS

205-273-1 137-03-1
2-heptylcyclopentanone $C_{12}H_{22}O$

205-274-7 137-04-2
2-chloroanilinium chloride $C_6H_6ClN.ClH$

205-275-2 137-05-3
mecrilate $C_5H_5NO_2$

205-276-8 137-06-4
toluene-2-thiol C_7H_8S

205-277-3 137-07-5
2-aminobenzenethiol C_6H_7NS

205-278-9 137-08-6
calcium pantothenate, D-form $C_9H_{17}NO_5.^1/_2Ca$

205-279-4 137-09-7
4-hydroxy-*m*-phenylenediammonium dichloride $C_6H_8N_2O.2ClH$

205-281-5 137-16-6
sodium N-lauroylsarcosinate $C_{15}H_{29}NO_3.Na$

205-282-0 137-17-7
2,4,5-trimethylaniline $C_9H_{13}N$

205-283-6 137-18-8
2,5-dimethyl-*p*-benzoquinone $C_8H_8O_2$

205-284-1 137-19-9
4,6-dichlororesorcinol $C_6H_4Cl_2O_2$

205-285-7 137-20-2
sodium 2-[methyloleoylamino]ethane-1-sulphonate $C_{21}H_{41}NO_4S.Na$

205-286-2 137-26-8
thiram $C_6H_{12}N_2S_4$

205-287-8 137-29-1
copper bis(dimethyldithiocarbamate) $C_6H_{12}CuN_2S_4$

205-288-3 137-30-4
ziram $C_6H_{12}N_2S_4Zn$

205-289-9 137-32-6
2-methylbutan-1-ol $C_5H_{12}O$

205-290-4 137-40-6
sodium propionate $C_3H_6O_2.Na$

205-292-5 137-41-7
potassium methyldithiocarbamate $C_2H_5NS_2.K$

205-293-0 137-42-8
metam-sodium $C_2H_5NS_2.Na$

205-294-6 137-43-9
bromocyclopentane C_5H_9Br

205-295-1 137-47-3
4-chloro-*N,N*-dimethyl-3-nitrobenzenesulphonamide $C_8H_9ClN_2O_4S$

205-296-7 137-48-4
4-chloro-*N*-methyl-3-nitrobenzenesulphonamide $C_7H_7ClN_2O_4S$

205-297-2 137-49-5
4-chloro-3-nitro-*N*-phenylbenzenesulphonamide $C_{12}H_9ClN_2O_4S$

205-298-8 137-50-8
4,6-diaminobenzene-1,3-disulphonic acid $C_6H_8N_2O_6S_2$

205-299-3 137-51-9
4-aminobenzene-1,3-disulphonic acid $C_6H_7NO_6S_2$

205-300-7 137-52-0
5'-chloro-3-hydroxy-2'-methoxy-2-naphthanilide $C_{18}H_{14}ClNO_3$

205-301-2 137-53-1
dextrothyroxine sodium $C_{15}H_{11}I_4NO_4.Na$

205-302-8 137-58-6
lidocaine $C_{14}H_{22}N_2O$

205-303-3 137-64-4
2-chloro-5-(chlorosulphonyl)benzoic acid $C_7H_4Cl_2O_4S$

205-304-9 137-65-5
2-amino-5-(aminosulphonyl)benzoic acid $C_7H_8N_2O_4S$

205-305-4 137-66-6
6-O-palmitoylascorbic acid $C_{22}H_{38}O_7$

205-307-5 137-88-2
amprolium hydrochloride $C_{14}H_{19}N_4.ClH.Cl$

205-308-0 137-89-3
bis(2-ethylhexyl) isophthalate $C_{24}H_{38}O_4$

205-309-6 137-97-3
1,3-di-*o*-tolyl-2-thiourea $C_{15}H_{16}N_2S$

205-310-1 137-99-5
2,4-dinonylphenol $C_{24}H_{42}O$

205-311-7 138-07-8
[1-(aminocarbonyl)hydrazino]acetic acid $C_3H_7N_3O_3$

205-312-2 138-08-9
2-dihydroxyphosphinoyloxyacrylic acid $C_3H_5O_6P$

205-313-8 138-09-0
disodium (*S*)-malate $C_4H_6O_5.2Na$

205-314-3 138-14-7
deferoxamine mesilate $C_{25}H_{48}N_6O_8.CH_4O_3S$

205-315-9 138-15-8
glutamic acid hydrochloride $C_5H_9NO_4.ClH$

205-316-4 138-22-7
butyl lactate $C_7H_{14}O_3$

205-318-5 138-23-8
3,7-dimethyloct-7-enyl isobutyrate $C_{14}H_{26}O_2$

205-319-0 138-24-9
N,N,N-trimethylanilinium chloride $C_9H_{14}N.Cl$

205-320-6 138-25-0
dimethyl 5-sulphoisophthalate $C_{10}H_{10}O_7S$

205-321-1 138-28-3
m-[(4-amino-3-methoxyphenyl)azo]benzenesulphonic acid $C_{13}H_{13}N_3O_4S$

205-322-7 138-30-7
m-hydrazinobenzenesulphonic acid $C_6H_8N_2O_3S$

205-323-2 138-31-8
N-[*p*-(dihydroxystibino)phenyl]acetamide *Sb*-oxide, monosodium salt $C_8H_{10}NO_4Sb.Na$

205-324-8 138-32-9
hexadecyltrimethylammonium toluene-*p*-sulphonate $C_{19}H_{42}N.C_7H_7O_3S$

205-325-3 138-37-4
mafenide hydrochloride $C_7H_{10}N_2O_2S.ClH$

205-326-9 138-39-6
mafenide $C_7H_{10}N_2O_2S$

205-327-4 138-41-0
carzenide $C_7H_7NO_4S$

205-329-5 138-42-1
4-nitrobenzenesulphonic acid $C_6H_5NO_5S$

205-330-0 138-43-2
sodium [[4-(aminosulphonyl)phenyl]amino]methanesulphonate $C_7H_{10}N_2O_5S_2.Na$

205-331-6 138-52-3
α-hydroxy-*o*-tolyl β-D-glucopyranoside $C_{13}H_{18}O_7$

205-332-1 138-56-7
trimethobenzamide $C_{21}H_{28}N_2O_5$

205-333-7 138-58-9
bismuth iodide 3,4,5-trihydroxybenzoate, basic $C_7H_6BiIO_6$

205-334-2 138-59-0
(3*R*,4*S*,5*R*)-3,4,5-trihydroxycyclohex-1-enecarboxylic acid $C_7H_{10}O_5$

205-335-8 138-60-3
1,4-dihydro-4-oxopyridine-2,6-dicarboxylic acid $C_7H_5NO_5$

205-336-3 138-61-4
2-(3,4-dihydroxyphenyl)-2-hydroxy-1-methylethylammonium chloride $C_9H_{13}NO_3.ClH$

205-337-9 138-65-8
(±)-4-(2-amino-1-hydroxyethyl)pyrocatechol $C_8H_{11}NO_3$

205-338-4 138-84-1
potassium 4-aminobenzoate $C_7H_7NO_2.K$

205-340-5 138-85-2
sodium 4-hydroxymercuriobenzoate $C_7H_5HgO_3.Na$

205-341-0 138-86-3
dipentene, crude $C_{10}H_{16}$

205-342-6 138-87-4
1-methyl-4-(1-methylvinyl)cyclohexan-1-ol $C_{10}H_{18}O$

205-343-1 138-89-6
N,N-dimethyl-4-nitrosoaniline $C_8H_{10}N_2O$

205-344-7 138-91-0
4-isopropenylcyclohex-1-enecarbaldehyde oxime $C_{10}H_{15}NO$

205-345-2 138-92-1
betazole dihydrochloride $C_5H_9N_3.2ClH$

205-346-8 138-93-2
disodium cyanodithiocarbamate $C_2H_2N_2S_2.2Na$

205-347-3 139-02-6
sodium phenoxide $C_6H_6O.Na$

205-348-9 139-05-9
sodium cyclamate $C_6H_{13}NO_3S.Na$

205-349-4 139-06-0
calcium bis(cyclohexylsulphamate) $C_6H_{13}NO_3S.^1/_2Ca$

205-351-5 139-07-1
benzododecinium chloride $C_{21}H_{38}N.Cl$

205-352-0 139-08-2
miristalkonium chloride $C_{23}H_{42}N.Cl$

205-353-6 139-10-6
(±)-α-methylphenethylammonium dihydrogen phosphate $C_9H_{13}N.H_3O_4P$

205-354-1 139-12-8
hydroxyaluminium di(acetate) $C_2H_4O_2.^1/_3Al$

205-355-7 139-13-9
nitrilotriacetic acid $C_6H_9NO_6$

205-356-2 139-16-2
bismuth succinate $C_4H_6O_4.^2/_3Bi$

205-357-8 139-29-7
3',4-dinitrobenzanilide $C_{13}H_9N_3O_5$

205-358-3 139-33-3
disodium dihydrogen ethylenediaminetetraacetate $C_{10}H_{16}N_2O_8.2Na$

205-359-9 139-40-2
propazine $C_9H_{16}ClN_5$

205-360-4 139-41-3
sodium N,N-bis(2-hydroxyethyl)glycinate $C_6H_{13}NO_4.Na$

205-362-5 139-42-4
tris[oxalate(2-)]dicerium $C_6Ce_2O_{12}$

205-363-0 139-43-5
1,2,3-propanetriyl tris[12-(acetoxy)octadecanoate] $C_{63}H_{116}O_{12}$

205-364-6 139-44-6
1,2,3-propanetriyl tris(12-hydroxyoctadecanoate) $C_{57}H_{110}O_9$

205-365-1 139-45-7
glycerol tripropionate $C_{12}H_{20}O_6$

205-366-7 139-56-0
salazosulfamide $C_{13}H_{11}N_3O_5S$

205-367-2 139-59-3
4-phenoxyaniline $C_{12}H_{11}NO$

205-368-8 139-60-6
N,*N*'-bis(1-ethyl-3-methylpentyl)-*p*-phenylenediamine $C_{22}H_{40}N_2$

205-369-3 139-61-7
4-cyclohexyloxybenzoic acid $C_{13}H_{16}O_3$

205-370-9 139-65-1
4,4'-thiodianiline $C_{12}H_{12}N_2S$

205-371-4 139-66-2
diphenyl sulphide $C_{12}H_{10}S$

205-373-5 139-70-8
3,7-dimethyl-6-octenyl phenylacetate $C_{18}H_{26}O_2$

205-374-0 139-76-4
N-(3,4-dimethoxyphenethyl)-2-(3,4-dimethoxyphenyl)acetamide $C_{20}H_{25}NO_5$

205-375-6 139-83-3
3,5-dibutylpyridine $C_{13}H_{21}N$

205-376-1 139-84-4
m-nonylphenol $C_{15}H_{24}O$

205-377-7 139-85-5
3,4-dihydroxybenzaldehyde $C_7H_6O_3$

205-378-2 139-86-6
3-(2-thienyl)alanine $C_7H_9NO_2S$

205-379-8 139-87-7
N-ethyldiethanolamine $C_6H_{15}NO_2$

205-380-3 139-88-8
sodium tetradecyl sulfate $C_{14}H_{30}O_4S.Na$

205-381-9 139-89-9
trisodium 2-(carboxylatomethyl(2-hydroxyethyl)amino)ethyliminodi(acetate) $C_{10}H_{18}N_2O_7.3Na$

205-382-4 139-90-2
1,1'-(2-(N-2-hydroxyethyl-2-hydroxypropylamino)ethylimino)dipropan-2-ol $C_{13}H_{30}N_2O_4$

205-384-5 139-91-3
furaltadone $C_{13}H_{16}N_4O_6$

205-385-0 139-92-4
N-(2-hydroxyethyl)-*N*-[2-[(1-oxooctadecyl)amino]ethyl]glycine $C_{24}H_{48}N_2O_4$

205-386-6 139-93-5
6,6'-dihydroxy-3,3'-diarsene-1,2-diyldianilinium dichloride $C_{12}H_{12}As_2N_2O_2.2ClH$

205-387-1 139-94-6
1-ethyl-3-(5-nitrothiazol-2-yl)urea $C_6H_8N_4O_3S$

205-388-7 139-96-8
tris(2-hydroxyethyl)ammonium decyl sulphate $C_{12}H_{26}O_4S.C_6H_{15}NO_3$

205-389-2 139-99-1
sodium 1-methyl 9-(sulphooxy)octadecanoate $C_{19}H_{38}O_6S.Na$

205-390-8 140-00-1
sodium 1-propyl 10-(sulphooxy)octadecanoate $C_{21}H_{42}O_6S.Na$

205-391-3 140-01-2
pentasodium (carboxylatomethyl)iminobis(ethylenenitrilo)tetraacetate $C_{14}H_{23}N_3O_{10}.5Na$

205-392-9 140-03-4
methyl O-acetylricinoleate $C_{21}H_{38}O_4$

205-393-4 140-04-5
butyl O-acetylricinoleate $C_{24}H_{44}O_4$

205-395-5 140-05-6
2-methoxyethyl (*R*)-12-(acetoxy)oleate $C_{23}H_{42}O_5$

205-396-0 140-07-8
2,2',2'',2'''-ethylenedinitrilotetraethanol $C_{10}H_{24}N_2O_4$

205-397-6 140-08-9
tris(2-chloroethyl) phosphite $C_6H_{12}Cl_3O_3P$

205-398-1 140-10-3
trans-cinnamic acid $C_9H_8O_2$

205-399-7 140-11-4
benzyl acetate $C_9H_{10}O_2$

205-400-0 140-18-1
phenylmethyl chloroacetate $C_9H_9ClO_2$

205-401-6 140-19-2
N-(2-thienylmethyl)pyridin-2-amine $C_{10}H_{10}N_2S$

205-402-1 140-21-6
sodium benzyl succinate $C_{11}H_{12}O_4.Na$

205-403-7 140-22-7
1,5-diphenylcarbonohydrazide $C_{13}H_{14}N_4O$

205-404-2 140-24-9
dibenzyl sebacate $C_{24}H_{30}O_4$

205-405-8 140-25-0
benzyl laurate $C_{19}H_{30}O_2$

205-406-3 140-26-1
phenethyl isovalerate $C_{13}H_{18}O_2$

205-407-9 140-27-2
cinnamyl isovalerate $C_{14}H_{18}O_2$

205-408-4 140-28-3
N,N'-dibenzylethylenediamine $C_{16}H_{20}N_2$

205-410-5 140-29-4
phenylacetonitrile C_8H_7N

205-411-0 140-31-8
2-piperazin-1-ylethylamine $C_6H_{15}N_3$

205-412-6 140-38-5
(4-chlorophenyl)urea $C_7H_7ClN_2O$

205-413-1 140-39-6
p-tolyl acetate $C_9H_{10}O_2$

205-414-7 140-40-9
aminitrozole $C_5H_5N_3O_3S$

205-415-2 140-45-4
sodium hydrogen [4-[(hydroxyacetyl)amino]phenyl]arsonate $C_8H_{10}AsNO_5.Na$

205-416-8 140-49-8
N-[4-(chloroacetyl)phenyl]acetamide $C_{10}H_{10}ClNO_2$

205-417-3 140-50-1
N,N'-(*p*-phenylene)di(acetamide) $C_{10}H_{12}N_2O_2$

205-418-9 140-53-4
4-chlorophenylacetonitrile C_8H_6ClN

205-419-4 140-56-7
fenaminosulf $C_8H_{11}N_3O_3S.Na$

205-421-5 140-59-0
stilbamidine isetionate $C_{16}H_{16}N_4.2C_2H_6O_4S$

205-422-0 140-60-3
p-decylbenzenesulphonic acid $C_{16}H_{26}O_3S$

205-423-6 140-63-6
propamidine isetionate $C_{17}H_{20}N_4O_2.2C_2H_6O_4S$

205-424-1 140-64-7
pentamidine isetionate $C_{19}H_{24}N_4O_2.2C_2H_6O_4S$

205-425-7 140-65-8
pramocaine $C_{17}H_{27}NO_3$

205-426-2 140-66-9
4-(1,1,3,3-tetramethylbutyl)phenol $C_{14}H_{22}O$

205-427-8 140-67-0
4-allylanisole $C_{10}H_{12}O$

205-428-3 140-72-7
cetylpyridinium bromide $C_{21}H_{38}N.Br$

205-429-9 140-73-8
N,N'-hexamethylenebis(cinnamylideneamine) $C_{24}H_{28}N_2$

205-430-4 140-75-0
4-fluorobenzylamine C_7H_8FN

205-432-5 140-76-1
2-methyl-5-vinylpyridine C_8H_9N

205-433-0 140-77-2
3-cyclopentylpropionic acid $C_8H_{14}O_2$

205-434-6 140-79-4
1,4-dinitrosopiperazine $C_4H_8N_4O_2$

205-435-1 140-80-7
4-aminopentyldiethylamine $C_9H_{22}N_2$

205-436-7 140-82-9
2-[2-(diethylamino)ethoxy]ethanol $C_8H_{19}NO_2$

205-437-2 140-87-4
cyacetacide $C_3H_5N_3O$

205-438-8 140-88-5
ethyl acrylate $C_5H_8O_2$

205-439-3 140-89-6
potassium O-ethyl dithiocarbonate $C_3H_6OS_2.K$

205-440-9 140-90-9
sodium O-ethyl dithiocarbonate $C_3H_6OS_2.Na$

205-441-4 140-92-1
proxan-potassium $C_4H_8OS_2.K$

205-443-5 140-93-2
proxan-sodium $C_4H_8OS_2.Na$

205-444-0 140-95-4
1,3-bis(hydroxymethyl)urea $C_3H_8N_2O_3$

205-445-6 140-99-8
calcium succinate $C_4H_6O_4.Ca$

205-446-1 141-00-4
cadmium succinate $C_4H_6O_4.Cd$

205-447-7 141-01-5
iron(II) fumarate $C_4H_4O_4.Fe$

205-448-2 141-02-6
bis(2-ethylhexyl) fumarate $C_{20}H_{36}O_4$

205-449-8 141-03-7
dibutyl succinate $C_{12}H_{22}O_4$

205-450-3 141-04-8
diisobutyl adipate $C_{14}H_{26}O_4$

205-451-9 141-05-9
diethyl maleate $C_8H_{12}O_4$

205-452-4 141-06-0
propyl valerate $C_8H_{16}O_2$

205-454-5 141-07-1
1,3-bis(methoxymethyl)urea $C_5H_{12}N_2O_3$

205-455-0 141-08-2
2,3-dihydroxypropyl 12-hydroxy-9-octadecenoate $C_{21}H_{40}O_5$

205-456-6 141-09-3
rhodinyl formate $C_{11}H_{20}O_2$

205-457-1 141-10-6
6,10-dimethylundeca-3,5,9-trien-2-one $C_{13}H_{20}O$

205-458-7 141-11-7
rhodinyl acetate $C_{12}H_{22}O_2$

205-459-2 141-12-8
neryl acetate $C_{12}H_{20}O_2$

205-460-8 141-13-9
2,6,10-trimethylundec-9-enal $C_{14}H_{26}O$

205-461-3 141-14-0
citronellyl propionate $C_{13}H_{24}O_2$

205-462-9 141-15-1
rhodinyl butyrate $C_{14}H_{26}O_2$

205-463-4 141-16-2
citronellyl butyrate $C_{14}H_{26}O_2$

205-465-5 141-17-3
bis(2-(2-butoxyethoxy)ethyl) adipate $C_{22}H_{42}O_8$

205-466-0 141-18-4
bis(2-butoxyethyl) adipate $C_{18}H_{34}O_6$

205-467-6 141-19-5
bis(2-butoxyethyl) sebacate $C_{22}H_{42}O_6$

205-468-1 141-20-8
2-(2-hydroxyethoxy)ethyl laurate, pure $C_{16}H_{32}O_4$

205-469-7 141-21-9
N-[2-[(2-hydroxyethyl)amino]ethyl]stearamide $C_{22}H_{46}N_2O_2$

205-470-2 141-22-0
ricinoleic acid $C_{18}H_{34}O_3$

205-471-8 141-23-1
methyl 12-hydroxyoctadecanoate $C_{19}H_{38}O_3$

205-472-3 141-24-2
methyl ricinoleate $C_{19}H_{36}O_3$

205-473-9 141-25-3
3,7-dimethyloct-7-en-1-ol $C_{10}H_{20}O$

205-474-4 141-26-4
3,7-dimethyloct-7-enal $C_{10}H_{18}O$

205-476-5 141-27-5
(*E*)-3,7-dimethylocta-2,6-dienal $C_{10}H_{16}O$

205-477-0 141-28-6
diethyl adipate $C_{10}H_{18}O_4$

205-478-6 141-30-0
3,6-dichloropyridazine $C_4H_2Cl_2N_2$

205-479-1 141-31-1
2-hydroxyadipaldehyde $C_6H_{10}O_3$

205-480-7 141-32-2
butyl acrylate $C_7H_{12}O_2$

205-481-2 141-33-3
O-butyl hydrogen dithiocarbonate, sodium salt
$C_5H_{10}OS_2.Na$

205-482-8 141-38-8
2-ethylhexyl 3-octyloxiran-2-octanoate $C_{26}H_{50}O_3$

205-483-3 141-43-5
2-aminoethanol C_2H_7NO

205-484-9 141-46-8
glycollaldehyde $C_2H_4O_2$

205-485-4 141-51-5
iodo(iodomethyl)mercury CH_2HgI_2

205-487-5 141-52-6
sodium ethanolate $C_2H_6O.Na$

205-488-0 141-53-7
sodium formate $CH_2O_2.Na$

205-489-6 141-57-1
trichloro(propyl)silane $C_3H_7Cl_3Si$

205-490-1 141-59-3
2,4,4-trimethylpentane-2-thiol $C_8H_{18}S$

205-491-7 141-62-8
decamethyltetrasiloxane $C_{10}H_{30}O_3Si_4$

205-492-2 141-63-9
dodecamethylpentasiloxane $C_{12}H_{36}O_4Si_5$

205-493-8 141-65-1
sodium bis(2-ethylhexyl) phosphate $C_{16}H_{35}O_4P.Na$

205-494-3 141-66-2
(*E*)-3-(dimethylamino)-1-methyl-3-oxoprop-1-enyl dimethyl phosphate $C_8H_{16}NO_5P$

205-495-9 141-70-8
2-(2,2-dimethylpropyl)-4,4-dimethylpent-1-ene $C_{12}H_{24}$

205-496-4 141-72-0
1,1'-[isopropylidenebis(oxy)]dibutane $C_{11}H_{24}O_2$

205-498-5 141-75-3
butyryl chloride C_4H_7ClO

205-499-0 141-76-4
3-iodopropionic acid $C_3H_5IO_2$

205-500-4 141-78-6
ethyl acetate $C_4H_8O_2$

205-502-5 141-79-7
4-methylpent-3-en-2-one $C_6H_{10}O$

205-503-0 141-82-2
malonic acid $C_3H_4O_4$

205-504-6 141-83-3
amidinourea $C_2H_6N_4O$

205-505-1 141-84-4
rhodanine $C_3H_3NOS_2$

205-506-7 141-85-5
3-chloroanilinium chloride $C_6H_6ClN.ClH$

205-507-2 141-86-6
pyridine-2,6-diyldiamine $C_5H_7N_3$

205-508-8 141-90-2
2-thiouracil $C_4H_4N_2OS$

205-509-3 141-91-3
2,6-dimethylmorpholine $C_6H_{13}NO$

205-510-9 141-92-4
8,8-dimethoxy-2,6-dimethyloctan-2-ol $C_{12}H_{26}O_3$

205-511-4 141-93-5
m-diethylbenzene $C_{10}H_{14}$

205-513-5 141-94-6
hexetidine $C_{21}H_{45}N_3$

205-514-0 141-95-7
disodium malonate $C_3H_4O_4.2Na$

205-515-6 141-96-8
potassium O-sec-butyl dithiocarbonate $C_5H_{10}OS_2.K$

205-516-1 141-97-9
ethyl acetoacetate $C_6H_{10}O_3$

205-517-7 141-98-0
O-isopropyl ethylthiocarbamate $C_6H_{13}NOS$

205-518-2 142-03-0
bis(acetato-*O*)hydroxyaluminium $C_4H_7AlO_5$

205-519-8 142-04-1
anilinium chloride $C_6H_7N.ClH$

205-520-3 142-08-5
2-pyridone C_5H_5NO

205-521-9 142-09-6
hexyl methacrylate $C_{10}H_{18}O_2$

205-522-4 142-15-4
sodium 2-sulphonatoethyl oleate $C_{20}H_{38}O_5S.Na$

205-524-5 142-16-5
bis(2-ethylhexyl) maleate $C_{20}H_{36}O_4$

205-525-0 142-17-6
calcium dioleate $C_{18}H_{34}O_2.{}^1/_2Ca$

205-526-6 142-18-7
2,3-dihydroxypropyl laurate $C_{15}H_{30}O_4$

205-527-1 142-19-8
allyl heptanoate $C_{10}H_{18}O_2$

205-528-7 142-22-3
diallyl 2,2'-oxydiethyl dicarbonate $C_{12}H_{18}O_7$

205-529-2 142-25-6
dimethyl(2-(methylamino)ethyl)amine $C_5H_{14}N_2$

205-530-8 142-26-7
N-2-hydroxyethylacetamide $C_4H_9NO_2$

205-531-3 142-28-9
1,3-dichloropropane $C_3H_6Cl_2$

205-532-9 142-29-0
cyclopentene C_5H_8

205-533-4 142-30-3
2,5-dimethylhexyne-2,5-diol $C_8H_{14}O_2$

205-535-5 142-31-4
sodium octyl sulphate $C_8H_{18}O_4S.Na$

205-536-0 142-45-0
butynedioic acid $C_4H_2O_4$

205-537-6 142-46-1
hydrazodicarbothioamide $C_2H_6N_4S_2$

205-538-1 142-47-2
sodium hydrogen glutamate $C_5H_9NO_4.Na$

205-539-7 142-48-3
N-(1-oxooctadecyl)sarcosine $C_{21}H_{41}NO_3$

205-540-2 142-50-7
nerolidol $C_{15}H_{26}O$

205-541-8 142-54-1
N-(2-hydroxypropyl)dodecanamide $C_{15}H_{31}NO_2$

205-542-3 142-55-2
2-hydroxypropyl laurate $C_{15}H_{30}O_3$

205-543-9 142-56-3
2-hydroxypropyl ricinoleate $C_{21}H_{40}O_4$

205-544-4 142-57-4
pentyl oleate $C_{23}H_{44}O_2$

205-546-5 142-58-5
N-(2-hydroxyethyl)myristamide $C_{16}H_{33}NO_2$

205-547-0 142-59-6
nabam $C_4H_8N_2S_4.2Na$

205-548-6 142-60-9
octyl propionate $C_{11}H_{22}O_2$

205-549-1 142-61-0
hexanoyl chloride $C_6H_{11}ClO$

205-550-7 142-62-1
hexanoic acid $C_6H_{12}O_2$

205-551-2 142-64-3
piperazine dihydrochloride $C_4H_{10}N_2.2ClH$

205-552-8 142-68-7
tetrahydropyran $C_5H_{10}O$

205-553-3 142-71-2
copper di(acetate) $C_2H_4O_2.^1/_2Cu$

205-554-9 142-72-3
magnesium di(acetate) $C_2H_4O_2.^1/_2Mg$

205-555-4 142-73-4
iminodi(acetic acid) $C_4H_7NO_4$

205-557-5 142-75-6
2-hydroxypropyl stearate $C_{21}H_{42}O_3$

205-558-0 142-76-7
2-hydroxypropyl oleate $C_{21}H_{40}O_3$

205-559-6 142-77-8
butyl oleate $C_{22}H_{42}O_2$

205-560-1 142-78-9
N-(2-hydroxyethyl)dodecanamide $C_{14}H_{29}NO_2$

205-561-7 142-79-0
heptanedioyl dichloride $C_7H_{10}Cl_2O_2$

205-562-2 142-81-4
hexylammonium chloride $C_6H_{15}N.ClH$

205-563-8 142-82-5
heptane C_7H_{16}

205-564-3 142-83-6
hexa-2,4-dienal C_6H_8O

205-565-9 142-84-7
dipropylamine $C_6H_{15}N$

205-566-4 142-86-9
sodium hydrogen *N*-[2-(sulphonatooxy)ethyl]lauramidate $C_{14}H_{29}NO_5S.Na$

205-568-5 142-87-0
sodium decyl sulphate $C_{10}H_{22}O_4S.Na$

205-569-0 142-88-1
piperazine adipate $C_6H_{10}O_4.C_4H_{10}N_2$

205-570-6 142-90-5
dodecyl methacrylate $C_{16}H_{30}O_2$

205-571-1 142-91-6
isopropyl palmitate $C_{19}H_{38}O_2$

205-572-7 142-92-7
hexyl acetate $C_8H_{16}O_2$

205-573-2 142-94-9
2-bromostearic acid $C_{18}H_{35}BrO_2$

205-574-8 142-95-0
octylammonium chloride $C_8H_{19}N.ClH$

205-575-3 142-96-1
dibutyl ether $C_8H_{18}O$

205-576-9 142-98-3
decyl hydrogen sulphate $C_{10}H_{22}O_4S$

205-577-4 143-00-0
bis(2-hydroxyethyl)ammonium decyl sulphate $C_{12}H_{26}O_4S.C_4H_{11}NO_2$

205-579-5 143-02-2
hexadecyl hydrogen sulphate $C_{16}H_{34}O_4S$

205-580-0 143-03-3
octadecyl hydrogen sulphate $C_{18}H_{38}O_4S$

205-581-6 143-06-6
(6-aminohexyl)carbamic acid $C_7H_{16}N_2O_2$

205-582-1 143-07-7
lauric acid, pure $C_{12}H_{24}O_2$

205-583-7 143-08-8
nonan-1-ol $C_9H_{20}O$

205-584-2 143-10-2
decane-1-thiol $C_{10}H_{22}S$

205-585-8 143-13-5
nonyl acetate $C_{11}H_{22}O_2$

205-586-3 143-14-6
undec-9-enal $C_{11}H_{20}O$

205-587-9 143-15-7
1-bromododecane $C_{12}H_{25}Br$

205-588-4 143-16-8
dihexylamine $C_{12}H_{27}N$

205-590-5 143-18-0
potassium oleate $C_{18}H_{34}O_2.K$

205-591-0 143-19-1
sodium oleate $C_{18}H_{34}O_2.Na$

205-592-6 143-22-6
2-(2-(2-butoxyethoxy)ethoxy)ethanol $C_{10}H_{22}O_4$

205-593-1 143-23-7
7-azatridecane-1,13-diamine $C_{12}H_{29}N_3$

205-594-7 143-24-8
bis(2-(2-methoxyethoxy)ethyl) ether $C_{10}H_{22}O_5$

205-595-2 143-26-0
4-(tetradecylamino)butan-2-ol $C_{18}H_{39}NO$

205-596-8 143-27-1
hexadecylamine $C_{16}H_{35}N$

205-597-3 143-28-2
(*Z*)-octadec-9-enol $C_{18}H_{36}O$

205-598-9 143-29-3
bis(2-(2-butoxyethoxy)ethoxy)methane $C_{17}H_{36}O_6$

205-599-4 143-33-9
sodium cyanide CNNa

205-600-8 143-36-2
iodomethylmercury CH_3HgI

205-601-3 143-50-0
chlordecone $C_{10}Cl_{10}O$

205-602-9 143-57-7
[3β(*S*),4α,6α,7α,15α(*R*),16β]-4,9-epoxycevane-3,4,6,7,14,15,16,20-octol 6,7-diacetate 3-(2-hydroxy-2-methylbutyrate) 15-(2-methylbutyrate) $C_{41}H_{63}NO_{14}$

205-603-4 143-62-4
3-β,14-dihydroxy-5-β,14-β-card-20(22)-enolide $C_{23}H_{34}O_4$

205-605-5 143-66-8
sodium tetraphenylborate $C_{24}H_{20}B.Na$

205-606-0 143-67-9
vinblastine sulphate $C_{46}H_{58}N_4O_9.H_2O_4S$

205-607-6 143-70-4
(5α,6β)-7,8-didehydro-4,5-epoxy-17-methylmorphinan-3,6-diol $C_{17}H_{19}NO_3$

205-608-1 143-71-5
hydrocodone hydrogen tartrate $C_{18}H_{21}NO_3.C_4H_6O_6$

205-609-7 143-74-8
phenol red $C_{19}H_{14}O_5S$

205-610-2 143-76-0
calcium bis[5-(1-cyclohexen-1-yl)-5-ethylbarbiturate] $C_{12}H_{16}N_2O_3.^1/_2Ca$

205-611-8 143-81-7
sodium 5-(*sec*-butyl)-5-ethylbarbiturate $C_{10}H_{16}N_2O_3.Na$

205-612-3 143-92-0
tropenziline bromide $C_{24}H_{30}NO_4.Br$

205-613-9 144-02-5
barbital sodium $C_8H_{12}N_2O_3.Na$

205-614-4 144-11-6
trihexyphenidyl $C_{20}H_{31}NO$

205-616-5 144-12-7
tiemonium iodide $C_{18}H_{24}NO_2S.I$

205-617-0 144-15-0
tris(2-ethylhexyl) 2-(acetyloxy)propane-1,2,3-tricarboxylate $C_{32}H_{58}O_8$

205-618-6 144-16-1
5-oxo-1,3-dioxolan-4-ylidenedi(acetic acid) $C_7H_8O_7$

205-619-1 144-19-4
2,2,4-trimethylpentane-1,3-diol $C_8H_{18}O_2$

205-620-7 144-21-8
disodium methylarsonate $CH_5AsO_3.2Na$

205-621-2 144-24-1
DL-α-methylleucine $C_7H_{15}NO_2$

205-622-8 144-29-6
tripiperazine dicitrate $C_6H_8O_7.^3/_2C_4H_{10}N_2$

205-623-3 144-33-2
disodium hydrogen citrate $C_6H_8O_7.2Na$

205-624-9 144-34-3
selenium tetrakis(dimethyldithiocarbamate) $C_{12}H_{24}N_4S_8Se$

205-625-4 144-35-4
3,9-diphenoxy-2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undecane $C_{17}H_{18}O_6P_2$

205-627-5 144-39-8
linalyl propionate $C_{13}H_{22}O_2$

205-628-0 144-41-2
morphothion $C_8H_{16}NO_4PS_2$

205-629-6 144-45-6
spirgetine $C_{10}H_{20}N_4$

205-630-1 144-48-9
2-iodoacetamide C_2H_4INO

205-631-7 144-49-0
fluoroacetic acid $C_2H_3FO_2$

205-632-2 144-54-7
methyldithiocarbamic acid $C_2H_5NS_2$

205-633-8 144-55-8
sodium hydrogencarbonate $CH_2O_3.Na$

205-634-3 144-62-7
oxalic acid $C_2H_2O_4$

205-635-9 144-67-2
(3*R*,3*R*')-β,β-carotene-3,3'-diyl dipalmitate $C_{72}H_{116}O_4$

205-636-4 144-68-3
(3*R*,3'*R*)-β,β-carotene-3,3'-diol $C_{40}H_{56}O_2$

205-638-5 144-74-1
sulfathiazole sodium $C_9H_9N_3O_2S_2.Na$

205-639-0 144-79-6
chloro(methyl)diphenylsilane $C_{13}H_{13}ClSi$

205-640-6 144-80-9
sulfacetamide $C_8H_{10}N_2O_3S$

205-641-1 144-82-1
sulfamethizole $C_9H_{10}N_4O_2S_2$

205-642-7 144-83-2
sulfapyridine $C_{11}H_{11}N_3O_2S$

205-643-2 144-87-6
4-(glycolloylamino)phenylarsonic acid $C_8H_{10}AsNO_5$

205-644-8 144-90-1
2-(aminomethyl)propionic acid $C_4H_9NO_2$

205-645-3 144-98-9
allo-DL-threonine $C_4H_9NO_3$

205-646-9 145-12-0
oxymesterone $C_{20}H_{30}O_3$

205-647-4 145-13-1
pregnenolone $C_{21}H_{32}O_2$

205-649-5 145-14-2
(20*S*)-20-hydroxypregn-4-en-3-one $C_{21}H_{32}O_2$

205-650-0 145-15-3
(20*R*)-20-hydroxypregn-4-en-3-one $C_{21}H_{32}O_2$

205-651-6 145-39-1
1-tert-butyl-3,4,5-trimethyl-2,6-dinitrobenzene $C_{13}H_{18}N_2O_4$

205-652-1 145-41-5
sodium dehydrocholate $C_{24}H_{34}O_5.Na$

205-653-7 145-42-6
sodium N-choloyltaurinate $C_{26}H_{45}NO_7S.Na$

205-654-2 145-48-2
9,10-dihydro-1,4-dihydroxy-9,10-dioxoanthracene-2-sulphonic acid $C_{14}H_8O_7S$

205-655-8 145-49-3
1,5-diamino-4,8-dihydroxyanthraquinone $C_{14}H_{10}N_2O_4$

205-656-3 145-50-6
4-(α-(4-hydroxy-1-naphthyl)benzylidene)naphthalen-1(4H)-one $C_{27}H_{18}O_2$

205-657-9 145-54-0
propyromazine bromide $C_{20}H_{23}N_2OS.Br$

205-658-4 145-63-1
8,8'-[carbonylbis[imino-3,1-phenylenecarbonylimino(4-methyl-3,1-phenylene)carbonylimino]]bisnaphthalene-1,3,5-trisulphonic acid $C_{51}H_{40}N_6O_{23}S_6$

205-660-5 145-73-3
endothal $C_8H_{10}O_5$

205-661-0 145-74-4
8-chloronaphthalene-1-sulphonic acid $C_{10}H_7ClO_3S$

205-662-6 146-06-5
diquinine carbonate $C_{41}H_{46}N_4O_5$

205-663-1 146-14-5
flavin-adenine dinucleotide $C_{27}H_{33}N_9O_{15}P_2$

205-664-7 146-17-8
Riboflavin 5'-(dihydrogen phosphate) $C_{17}H_{21}N_4O_9P$

205-665-2 146-22-5
nitrazepam $C_{15}H_{11}N_3O_3$

205-666-8 146-28-1
thiopropazate dihydrochloride $C_{23}H_{28}ClN_3O_2S.2ClH$

205-667-3 146-36-1
6-allyl-6,7-dihydro-5*H*-dibenz[*c,e*]azepine $C_{17}H_{17}N$

205-668-9 146-37-2
laurolinium acetate $C_{22}H_{35}N_2.C_2H_3O_2$

205-669-4 146-39-4
(8α,9*R*)-6'-methoxycinchonan-9-ol, compound with 2,3-dihydroxypropyl (dihydrogen phosphate) (2:1) $C_{20}H_{24}N_2O_2.{}^1/_2C_3H_9O_6P$

205-671-5 146-40-7
quinine diascorbate $C_{20}H_{24}N_2O_2.2C_6H_8O_6$

205-672-0 146-48-5
yohimbine $C_{21}H_{26}N_2O_3$

205-673-6 146-54-3
triflupromazine $C_{18}H_{19}F_3N_2S$

205-674-1 146-56-5
fluphenazine dihydrochloride $C_{22}H_{26}F_3N_3OS.2ClH$

205-675-7 146-59-8
6-chloro-9-[[3-[(2-chloroethyl)ethylamino]propyl]amino]-2-methoxyacridine dihydrochloride $C_{21}H_{25}Cl_2N_3O.2ClH$

205-676-2 146-68-9
2-(4-iodophenyl)-3-(4-nitrophenyl)-5-phenyltetrazolium chloride $C_{19}H_{13}IN_5O_2.Cl$

205-677-8 146-72-5
3-O-methyl-D-glucose $C_7H_{14}O_6$

205-678-3 146-77-0
2-chloroadenosinehemihydrate $C_{10}H_{12}ClN_5O_4$

205-679-9 146-80-5
xanthosine $C_{10}H_{12}N_4O_6$

205-680-4 146-81-6
2-[4-(1,1-dimethylethyl)benzoyl]benzoic acid $C_{18}H_{18}O_3$

205-682-5 146-84-9
silver picrate $C_6H_3N_3O_7.Ag$

205-683-0 146-92-9
adenosine N^1-oxide $C_{10}H_{13}N_5O_5$

205-684-6 147-13-7
[2-chloro-29*H*,31*H*-phthalocyaninato-N^{29},N^{30},N^{31},N^{32}]copper $C_{32}H_{15}ClCuN_8$

205-685-1 147-14-8
tetrabenzo-5,10,15,20-diazaporphyrinephthalocyanine $C_{32}H_{16}CuN_8$

205-686-7 147-20-6
diphenylpyraline $C_{19}H_{23}NO$

205-687-2 147-24-0
diphenhydramine hydrochloride $C_{17}H_{21}NO.ClH$

205-688-8 147-47-7
1,2-dihydro-2,2,4-trimethylquinoline $C_{12}H_{15}N$

205-689-3 147-48-8
calcium [2*S*-*cis*(2α,5α,6β)]-bis[3,3-dimethyl-7-oxo-6-[(phenoxyacetyl)amino]-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate] $C_{16}H_{18}N_2O_5S.{}^1/_2Ca$

205-690-9 147-52-4
nafcillin $C_{21}H_{22}N_2O_5S$

205-691-4 147-55-7
pheneticillin $C_{17}H_{20}N_2O_5S$

205-693-5 147-58-0
2-iodohippuric acid $C_9H_8INO_3$

205-694-0 147-61-5
5-hydroxymethyl-6-methyluracil $C_6H_8N_2O_3$

205-695-6 147-71-7
(-)-tartaric acid $C_4H_6O_6$

205-696-1 147-73-9
mesotartaric acid $C_4H_6O_6$

205-697-7 147-78-4
dipotassium (*R**,*R**)-(±)-tartrate $C_4H_6O_6.2K$

205-698-2 147-79-5
potassium sodium (*R**,*R**)-(±)-tartrate $C_4H_6O_6.K.Na$

205-699-8 147-81-9
arabinose $C_5H_{10}O_5$

205-700-1 147-82-0
2,4,6-tribromoaniline $C_6H_4Br_3N$

205-701-7 147-84-2
diethyldithiocarbamic acid $C_5H_{11}NS_2$

205-702-2 147-85-3
L-proline $C_5H_9NO_2$

205-703-8 147-90-0
morpholinium salicylate $C_7H_6O_3.C_4H_9NO$

205-704-3 147-93-3
2-mercaptobenzoic acid $C_7H_6O_2S$

205-705-9 147-94-4
cytarabine $C_9H_{13}N_3O_5$

205-706-4 148-01-6
dinitolmide $C_8H_7N_3O_5$

205-708-5 148-03-8
3,4-dihydro-2,5,8-trimethyl-2-(4,8,12-trimethyltridecyl)-2*H*-benzopyran-6-ol $C_{28}H_{48}O_2$

205-709-0 148-04-9
tetrasodium benzene-1,2,4,5-tetracarboxylate $C_{10}H_6O_8.4Na$

205-710-6 148-18-5
sodium diethyldithiocarbamate $C_5H_{11}NS_2.Na$

205-711-1 148-24-3
quinolin-8-ol C_9H_7NO

205-712-7 148-25-4
4,5-dihydroxynaphthalene-2,7-disulphonic acid $C_{10}H_8O_8S_2$

205-713-2 148-39-0
N-[2-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-5-methylphenyl]acetamide $C_{15}H_{14}N_4O_5$

205-714-8 148-51-6
3-hydroxy-5-hydroxymethyl-2,4-dimethylpyridinium chloride $C_8H_{11}NO_2.ClH$

205-715-3 148-53-8
2-hydroxy-*m*-anisaldehyde $C_8H_8O_3$

205-716-9 148-54-9
5-amino-2-[(2-methoxyphenyl)amino]benzenesulphonic acid $C_{13}H_{14}N_2O_4S$

205-717-4 148-56-1
flumethiazide $C_8H_6F_3N_3O_4S_2$

205-719-5 148-61-8
2-(ethylmercuriothio)benzoic acid $C_9H_9HgO_2S.H$

205-720-0 148-64-1
N-[(5-chloro-2-thienyl)methyl]-*N'*,*N'*-dimethyl-*N*-2-pyridylethylenediamine 2-hydroxy-1,2,3-propanetricarboxylate $C_{14}H_{18}ClN_3S.C_6H_8O_7$

205-721-6 148-69-6
3-(*N*-ethyl-*m*-toluidino)propiononitrile $C_{12}H_{16}N_2$

205-722-1 148-71-0
4-diethylamino-o-toluidine $C_{11}H_{18}N_2$

205-723-7 148-72-1
pilocarpine nitrate $C_{11}H_{16}N_2O_2.HNO_3$

205-724-2 148-75-4
3-hydroxynaphthalene-2,7-disulphonic acid $C_{10}H_8O_7S_2$

205-725-8 148-79-8
thiabendazole $C_{10}H_7N_3S$

205-726-3 148-82-3
melphalan $C_{13}H_{18}Cl_2N_2O_2$

205-727-9 148-85-6
4',4'''-azobis[[1,1'-biphenyl]-4-carboxylic] acid $C_{26}H_{18}N_2O_4$

205-728-4 148-87-8
3-(N-ethylanilino)propiononitrile $C_{11}H_{14}N_2$

205-730-5 148-90-3
4-(diethylamino)benzenediazonium chloride $C_{10}H_{14}N_3.Cl$

205-731-0 149-11-1
copper bis(2-ethylhexanoate) $C_8H_{16}O_2.{}^1/_2Cu$

205-732-6 149-13-3
procaine borate $C_{13}H_{20}N_2O_2.5BHO_2$

205-733-1 149-15-5
butacaine sulphate $C_{18}H_{30}N_2O_2.{}^1/_2H_2O_4S$

205-734-7 149-16-6
butacaine $C_{18}H_{30}N_2O_2$

205-735-2 149-29-1
4,6-dihydro-4-hydroxy-2*H*-furo[3,2-*c*]pyran-2-one $C_7H_6O_4$

205-736-8 149-30-4
benzothiazole-2-thiol $C_7H_5NS_2$

205-737-3 149-32-6
erythritol $C_4H_{10}O_4$

205-738-9 149-39-3
sodium 2-[methyl(1-oxooctadecyl)amino]ethanesulphonate $C_{21}H_{43}NO_4S.Na$

205-739-4 149-44-0
sodium hydroxymethanesulphinate $CH_4O_3S.Na$

205-741-5 149-45-1
disodium 4,5-dihydroxybenzene-1,3-disulphonate $C_6H_6O_8S_2.2Na$

205-742-0 149-46-2
4,5-dihydroxybenzene-1,3-disulphonic acid $C_6H_6O_8S_2$

205-743-6 149-57-5
2-ethylhexanoic acid $C_8H_{16}O_2$

205-744-1 149-64-4
N-butylhyoscinium bromide $C_{21}H_{30}NO_4.Br$

205-745-7 149-73-5
trimethyl orthoformate $C_4H_{10}O_3$

205-746-2 149-74-6
dichloro(methyl)(phenyl)silane $C_7H_8Cl_2Si$

205-747-8 149-82-6
cyclohexyldimethylammonium dibutyldithiocarbamate $C_9H_{19}NS_2.C_8H_{17}N$

205-748-3 149-87-1
5-oxo-DL-proline $C_5H_7NO_3$

205-749-9 149-91-7
3,4,5-trihydroxybenzoic acid $C_7H_6O_5$

205-750-4 149-95-1
(*S*)-4-(2-amino-1-hydroxyethyl)pyrocatechol $C_8H_{11}NO_3$

205-752-5 150-05-0
(*S*)-4-[1-hydroxy-2-(methylamino)ethyl]pyrocatechol $C_9H_{13}NO_3$

205-753-0 150-13-0
4-aminobenzoic acid $C_7H_7NO_2$

205-754-6 150-19-6
3-methoxyphenol $C_7H_8O_2$

205-755-1 150-25-4
N,N-bis(2-hydroxyethyl)glycine $C_6H_{13}NO_4$

205-756-7 150-30-1
DL-phenylalanine $C_9H_{11}NO_2$

205-757-2 150-33-4
p-anilinobenzenediazonium sulphate (2:1) $C_{12}H_{10}N_3.{}^1/_2O_4S$

205-758-8 150-38-9
trisodium hydrogen ethylenediaminetetraacetate $C_{10}H_{16}N_2O_8.3Na$

205-759-3 150-39-0
N-(2-hydroxyethyl)ethylenediaminetriacetic acid $C_{10}H_{18}N_2O_7$

205-760-9 150-46-9
triethyl borate $C_6H_{15}BO_3$

205-761-4 150-50-5
S,S',S''-tributyl phosphorotrithioite $C_{12}H_{27}PS_3$

205-763-5 150-59-4
alverine $C_{20}H_{27}N$

205-764-0 150-60-7
dibenzyl disulphide $C_{14}H_{14}S_2$

205-765-6 150-61-8
N,N'-ethylenedianiline $C_{14}H_{16}N_2$

205-766-1 150-68-5
monuron $C_9H_{11}ClN_2O$

205-767-7 150-69-6
4-ethoxyphenylurea $C_9H_{12}N_2O_2$

205-768-2 150-75-4
4-methylaminophenol C_7H_9NO

205-769-8 150-76-5
mequinol $C_7H_8O_2$

205-770-3 150-77-6
N,N,N',N'-tetraethylethylenediamine $C_{10}H_{24}N_2$

205-771-9 150-78-7
1,4-dimethoxybenzene $C_8H_{10}O_2$

205-772-4 150-81-2
(tetrahydro-3-furyl)methyl oleate $C_{23}H_{42}O_3$

205-774-5 150-83-4
sodium 3-hydroxybutyrate $C_4H_8O_3.Na$

205-775-0 150-84-5
citronellyl acetate $C_{12}H_{22}O_2$

205-776-6 150-86-7
3,7,11,15-tetramethylhexadec-2-en-1-ol $C_{20}H_{40}O$

205-777-1 150-88-9
O-butyl hydrogen dithiocarbonate, zinc salt $C_5H_{10}OS_2.{}^1/_2Zn$

205-778-7 150-90-3
disodium succinate $C_4H_6O_4.2Na$

205-779-2 151-00-8
isobutyraldehyde oxime C_4H_9NO

205-780-8 151-01-9
O-ethyl hydrogen dithiocarbonate $C_3H_6OS_2$

205-781-3 151-05-3
α,α-dimethylphenethyl acetate $C_{12}H_{16}O_2$

205-782-9 151-06-4
chlorphentermine hydrochloride $C_{10}H_{14}ClN.ClH$

205-783-4 151-10-0
1,3-dimethoxybenzene $C_8H_{10}O_2$

205-785-5 151-13-3
butyl ricinoleate $C_{22}H_{42}O_3$

205-786-0 151-18-8
3-aminopropiononitrile $C_3H_6N_2$

205-787-6 151-19-9
3,6-dimethyloctan-3-ol $C_{10}H_{22}O$

205-788-1 151-21-3
sodium dodecyl sulphate $C_{12}H_{26}O_4S.Na$

205-789-7 151-32-6
dinonyl adipate $C_{24}H_{46}O_4$

205-790-2 151-38-2
2-methoxyethylmercury acetate $C_5H_{10}HgO_3$

205-791-8 151-41-7
dodecyl hydrogen sulphate $C_{12}H_{26}O_4S$

205-792-3 151-50-8
potassium cyanide CKN

205-793-9 151-56-4
aziridine C_2H_5N

205-794-4 151-63-3
aminoacetonitrile bisulphate $C_2H_4N_2.H_2O_4S$

205-796-5 151-67-7
halothane $C_2HBrClF_3$

205-797-0 151-73-5
Pregna-1,4-diene-3,20-dione, 9-fluoro-11,17-dihydroxy-16-methyl-21-(phosphonooxy)-, disodium salt, (11β,16β)- $C_{22}H_{30}FO_8P.2Na$

205-798-6 151-83-7
methohexital $C_{14}H_{18}N_2O_3$

205-799-1 152-02-3
levallorphan $C_{19}H_{25}NO$

205-800-5 152-11-4
verapamil hydrochloride $C_{27}H_{38}N_2O_4.ClH$

205-801-0 152-16-9
schradan $C_8H_{24}N_4O_3P_2$

205-802-6 152-22-7
triethyl(2-hydroxyethyl)ammonium chloride $C_8H_{20}NO.Cl$

205-803-1 152-43-2
quinestrol $C_{25}H_{32}O_2$

205-804-7 152-47-6
sulfalene $C_{11}H_{12}N_4O_3S$

205-805-2 152-58-9
cortodoxone $C_{21}H_{30}O_4$

205-806-8 152-62-5
dydrogesterone $C_{21}H_{28}O_2$

205-807-3 152-72-7
acenocoumarol $C_{19}H_{15}NO_6$

205-808-9 152-84-1
1-hydroxy-2-[(6-*O*-β-D-xylopyranosyl-β-D-glucopyranosyl)oxy]anthraquinone $C_{25}H_{26}O_{13}$

205-809-4 152-93-2
2,6-diamino-5-(β-*D*-glucopyranosyloxy)-(1*H*)-pyrimidin-4-one $C_{10}H_{16}N_4O_7$

205-811-5 152-97-6
fluocortolone $C_{22}H_{29}FO_4$

205-812-0 153-00-4
metenolone $C_{20}H_{30}O_2$

205-813-6 153-17-3
3-[[6-*O*-(6-deoxy-α-L-mannopyranosyl)-β-D-glucopyranosyl]oxy]-2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-6-(hydroxymethyl)-4*H*-benzopyran-4-one $C_{28}H_{32}O_{17}$

205-814-1 153-18-4
rutoside $C_{27}H_{30}O_{16}$

205-815-7 153-61-7
cefalotin $C_{16}H_{16}N_2O_6S_2$

205-816-2 153-76-4
2,2',2''-[benzene-1,2,3-triyltri(oxy)]tris[*N*,*N*-diethylethylamine] $C_{24}H_{45}N_3O_3$

205-817-8 153-78-6
fluoren-2-ylamine $C_{13}H_{11}N$

205-818-3 153-87-7
oxypertine $C_{23}H_{29}N_3O_2$

205-819-9 153-94-6
D-(+)-tryptophan $C_{11}H_{12}N_2O_2$

205-820-4 154-02-9
5-hydroxy-1*H*-indole-3-ethanol $C_{10}H_{11}NO_2$

205-822-5 154-08-5
5-fluorotryptophan $C_{11}H_{11}FN_2O_2$

205-823-0 154-17-6
2-deoxy-D-glucose $C_6H_{12}O_5$

205-824-6 154-21-2
lincomycin $C_{18}H_{34}N_2O_6S$

205-825-1 154-23-4
cianidanol $C_{15}H_{14}O_6$

205-826-7 154-41-6
(+)-α-(1-aminoethyl)benzyl alcohol hydrochloride $C_9H_{13}NO.ClH$

205-827-2 154-42-7
tioguanine $C_5H_5N_5S$

205-828-8 154-45-0
bis[(*R**,*S**)-(±)-β-hydroxy-α-methylphenethyl)methylammonium] sulphate $C_{10}H_{15}NO.{}^1/_2H_2O_4S$

205-829-3 154-58-5
1,5-anhydro-D-glucitol $C_6H_{12}O_5$

205-830-9 154-62-1
2-(3,4-dihydroxyphenyl)valeramide $C_{11}H_{15}NO_3$

205-831-4 154-68-7
N-benzyl-4,5-dihydro-*N*-phenyl-1*H*-imidazole-2-methylamine monophosphate $C_{17}H_{19}N_3.H_3O_4P$

205-833-5 154-69-8
tripelennamine hydrochloride $C_{16}H_{21}N_3.ClH$

205-834-0 154-85-8
sodium 1,2,3,6-tetrahydro-2,6-dioxopyrimidine-4-carboxylate $C_5H_4N_2O_4.Na$

205-835-6 154-86-9
(±)-3-hydroxy-α-[(methylamino)methyl]benzyl alcohol hydrochloride $C_9H_{13}NO_2.ClH$

205-836-1 154-87-0
cocarboxylase $C_{12}H_{19}N_4O_7P_2S.Cl$

205-837-7 154-92-7
N-α-benzoyl-L-arginine $C_{13}H_{18}N_4O_3$

205-838-2 154-93-8
carmustine $C_5H_9Cl_2N_3O_2$

205-839-8 154-97-2
pralidoxime mesilate $C_7H_9N_2O.CH_3O_3S$

205-840-3 155-04-4
zinc di(benzothiazol-2-yl) disulphide $C_7H_5NS_2.{}^1/_2Zn$

205-841-9 155-09-9
tranylcypromine $C_9H_{11}N$

205-842-4 155-30-6
methyl 1-thio-β-D-galactopyranoside $C_7H_{14}O_5S$

205-844-5 155-41-9
N-methylhyoscinium bromide $C_{18}H_{24}NO_4.Br$

205-845-0 155-58-8
3-hydroxy-5-[2-(3-hydroxy-4-methoxyphenyl)vinyl]phenyl-β-D-glucopyranoside $C_{21}H_{24}O_9$

205-846-6 155-84-0
N^2-acetyl-L-arginine $C_8H_{16}N_4O_3$

205-847-1 156-06-9
3-phenylpyruvic acid $C_9H_8O_3$

205-848-7 156-10-5
4-nitroso-N-phenylaniline $C_{12}H_{10}N_2O$

205-849-2 156-28-5
phenethylammonium chloride $C_8H_{11}N.ClH$

205-850-8 156-34-3
levamfetamine $C_9H_{13}N$

205-851-3 156-38-7
p-hydroxyphenylacetic acid $C_8H_8O_3$

205-852-9 156-39-8
4-hydroxyphenylpyruvic acid $C_9H_8O_4$

205-853-4 156-41-2
p-chlorophenethylamine $C_8H_{10}ClN$

205-855-5 156-43-4
p-phenetidine $C_8H_{11}NO$

205-856-0 156-51-4
phenelzine hydrogen sulphate $C_8H_{12}N_2.H_2O_4S$

205-857-6 156-54-7
sodium butyrate $C_4H_8O_2.Na$

205-858-1 156-57-0
mercaptamine hydrochloride $C_2H_7NS.ClH$

205-859-7 156-59-2
cis-dichloroethylene $C_2H_2Cl_2$

205-860-2 156-60-5
trans-dichloroethylene $C_2H_2Cl_2$

205-861-8 156-62-7
calcium cyanamide, containing more than 25 per cent by weight of nitrogen, calculated on the dry anhydrous product $CH_2N_2.Ca$

205-862-3 156-81-0
pyrimidine-2,4-diyldiamine $C_4H_6N_4$

205-863-9 156-83-2
4-chloro-2,6-diaminopyrimidine $C_4H_5ClN_4$

205-864-4 156-87-6
3-aminopropan-1-ol C_3H_9NO

205-866-5 157-06-2
(-)-D-arginine hydrate $C_6H_{14}N_4O_2$

205-867-0 177-10-6
2,2-pentamethylene-1,3-dioxolane $C_8H_{14}O_2$

205-868-6 177-11-7
1,4-dioxa-8-azaspiro[4.5]decane $C_7H_{13}NO_2$

205-869-1 178-10-9
3,3'-spirobi[3*H*-naphtho[2,1-*b*]pyran] $C_{25}H_{16}O_2$

205-870-7 180-84-7
1,7-dioxaspiro[5.5]undecane $C_9H_{16}O_2$

205-871-2 181-28-2
7,12-dioxaspiro[5.6]dodecane $C_{10}H_{18}O_2$

205-872-8 182-01-4
7,8,15,16,23,24-hexaoxatrispiro[5.2.5.2.5.2]tetracosane $C_{18}H_{30}O_6$

205-873-3 182-55-8
spiro[1,3-benzodioxole-2,1'-cyclohexane] $C_{12}H_{14}O_2$

205-874-9 182-99-0
2-oxaspiro[4.7]dodecane $C_{11}H_{20}O$

205-875-4 188-94-3
diindeno[1,2,3-*cd*:1',2',3'-*lm*]perylene $C_{32}H_{16}$

205-877-5 189-55-9
benzo(r,s,t)pentaphene $C_{24}H_{14}$

205-878-0 189-64-0
dibenzo[*b*,*def*]chrysene $C_{24}H_{14}$

205-879-6 189-96-8
benzo[*pqr*]picene $C_{24}H_{14}$

205-880-1 190-26-1
ovalene $C_{32}H_{14}$

205-881-7 191-07-1
coronene $C_{24}H_{12}$

205-882-2 191-13-9
pyranthrene $C_{30}H_{16}$

205-883-8 191-24-2
benzo[*ghi*]perylene $C_{22}H_{12}$

205-884-3 191-26-4
dibenzo[*def*,*mno*]chrysene $C_{22}H_{12}$

205-885-9 191-27-5
acridino[2,1,9,8-*klmna*]acridine $C_{20}H_{10}N_2$

205-886-4 191-30-0
dibenzo[*def*,*p*]chrysene $C_{24}H_{14}$

205-888-5 191-37-7
naphtho[2,1,8,7-*klmn*]xanthene $C_{18}H_{10}O$

205-889-0 191-48-0
benzo[*a*,*a'*,*a''*]triacenaphthylene $C_{36}H_{18}$

205-890-6 191-68-4
dibenzo[*g*,*p*]chrysene $C_{26}H_{16}$

205-891-1 192-65-4
naphtho[1,2,3,4-*def*]chrysene $C_{24}H_{14}$

205-892-7 192-97-2
benzo[*e*]pyrene $C_{20}H_{12}$

205-893-2 193-39-5
indeno[1,2,3-*cd*]pyrene $C_{22}H_{12}$

205-894-8 194-03-6
benzo(l m n)phenanthridine $C_{15}H_9N$

205-895-3 194-59-2
7*H*-dibenzo[*c*,*g*]carbazole $C_{20}H_{13}N$

205-896-9 195-19-7
benzo[*c*]phenanthrene $C_{18}H_{12}$

205-897-4 196-28-1
dibenzo[*c*,*mno*]chrysene $C_{24}H_{14}$

205-899-5 197-61-5
Rubicene $C_{26}H_{14}$

205-900-9 198-55-0
perylene $C_{20}H_{12}$

205-901-4 200-23-7
benzo(k l)xanthene $C_{16}H_{10}O$

205-903-5 203-12-3
benzo[*ghi*]fluoranthene $C_{18}H_{10}$

205-904-0 203-42-9
diacenaphtho[1,2-*b*:1',2'-*d*]thiophene $C_{24}H_{12}S$

205-905-6 203-64-5
4*H*-cyclopenta[*def*]phenanthrene $C_{15}H_{10}$

205-906-1 203-65-6
4,5-epiminophenanthrene $C_{14}H_9N$

205-907-7 203-80-5
phenalene $C_{13}H_{10}$

205-908-2 205-12-9
benzo[*c*]fluorene $C_{17}H_{12}$

205-909-8 205-25-4
7*H*-benzo[*c*]carbazole $C_{16}H_{11}N$

205-910-3 205-32-3
benzo[*j*]fluoranthene $C_{20}H_{12}$

205-911-9 205-99-2
benz(e)acephenanthrylene $C_{20}H_{12}$

205-912-4 206-44-0
fluoranthene $C_{16}H_{10}$

205-914-5 206-49-5
7-azafluoranthene $C_{15}H_9N$

205-915-0 206-56-4
1-azafluoranthene $C_{15}H_9N$

205-916-6 207-08-9
benzo(k)fluoranthene $C_{20}H_{12}$

205-917-1 208-96-8
acenaphthylene $C_{12}H_8$

205-918-7 213-46-7
picene $C_{22}H_{14}$

205-919-2 214-17-5
benzo[*b*]chrysene $C_{22}H_{14}$

205-920-8 215-58-7
dibenz[*a*,*c*]anthracene $C_{22}H_{14}$

205-921-3 217-57-8
benzo[*c*]picene $C_{26}H_{16}$

205-922-9 217-59-4
triphenylene $C_{18}H_{12}$

205-923-4 218-01-9
chrysene $C_{18}H_{12}$

205-925-5 220-77-9
naphtho[1,2-*b*]chrysene $C_{26}H_{16}$

205-926-0 220-97-3
11*H*-indeno[2,1-*a*]phenanthrene $C_{21}H_{14}$

205-927-6 222-93-5
pentapheno $C_{22}H_{14}$

205-928-1 224-41-9
dibenz[*a*,*j*]anthracene $C_{22}H_{14}$

205-929-7 225-11-6
benz[*a*]acridine $C_{17}H_{11}N$

205-930-2 225-51-4
benz[*c*]acridine $C_{17}H_{11}N$

205-931-8 225-83-2
12*H*-benzo[*a*]phenothiazine $C_{16}H_{11}NS$

205-932-3 226-88-0
benzo[*a*]naphthacene $C_{22}H_{14}$

205-933-9 227-09-8
dibenzo[*a,l*]pentacene $C_{30}H_{18}$

205-934-4 229-87-8
phenanthridine $C_{13}H_9N$

205-936-5 230-17-1
benzo[*c*]cinnoline $C_{12}H_8N_2$

205-937-0 230-27-3
benzo[*h*]quinoline $C_{13}H_9N$

205-938-6 232-95-1
naphtho[2,1-*b*]furan $C_{12}H_8O$

205-939-1 233-02-3
naphtho[2,1-*b*]thiophene $C_{12}H_8S$

205-940-7 234-03-7
naphtho[1,2-*b*]furan $C_{12}H_8O$

205-941-2 234-41-3
naphtho[1,2-*b*]thiophene $C_{12}H_8S$

205-942-8 234-95-7
pyrrolo[1,2-*a*]quinoxaline $C_{11}H_8N_2$

205-943-3 235-06-3
s-triazolo[4,3-*a*]quinoline $C_{10}H_7N_3$

205-944-9 238-84-6
benzo[*a*]fluorene $C_{17}H_{12}$

205-945-4 239-01-0
benzo[*a*]carbazole $C_{16}H_{11}N$

205-947-5 239-30-5
benzo[*b*]naphtho[2,1-*d*]furan $C_{16}H_{10}O$

205-948-0 239-35-0
11-thiabenzo[*a*]fluorene $C_{16}H_{10}S$

205-949-6 239-64-5
dibenzo[*a,i*]carbazole $C_{20}H_{13}N$

205-950-1 239-85-0
13*H*-dibenzo[*a,h*]fluorene $C_{21}H_{14}$

205-951-7 239-98-5
benzo[*a*]pentacene $C_{26}H_{16}$

205-952-2 243-17-4
benzo[*b*]fluorene $C_{17}H_{12}$

205-953-8 243-28-7
5*H*-benzo[*b*]carbazole $C_{16}H_{11}N$

205-954-3 243-38-9
5*H*-quinindoline $C_{15}H_{10}N_2$

205-955-9 243-42-5
benzo[*b*]naphtho[2,3-*d*]furan $C_{16}H_{10}O$

205-956-4 243-46-9
benzo[*b*]naphtho[2,3-*d*]thiophene $C_{16}H_{10}S$

205-958-5 243-51-6
11*H*-indeno[1,2-*b*]quinoline $C_{16}H_{11}N$

205-959-0 244-63-3
9*H*-pyrido[3,4-*b*]indole $C_{11}H_8N_2$

205-960-6 244-76-8
α-carboline $C_{11}H_8N_2$

205-961-1 244-99-5
5*H*-indeno[1,2-*b*]pyridine $C_{12}H_9N$

205-962-7 248-93-1
13*H*-indeno[1,2-*b*]anthracene $C_{21}H_{14}$

205-963-2 253-52-1
phthalazine $C_8H_6N_2$

205-964-8 253-66-7
cinnoline $C_8H_6N_2$

205-965-3 253-82-7
quinazoline $C_8H_6N_2$

205-966-9 254-27-3
4*H*-1,3-benzodioxin $C_8H_8O_2$

205-967-4 254-87-5
1,2,4-benzotriazene $C_7H_5N_3$

205-969-5 256-81-5
5*H*-dibenzo[*a,d*]cycloheptene $C_{15}H_{12}$

205-970-0 256-96-2
5*H*-dibenz[*b,f*]azepine $C_{14}H_{11}N$

205-971-6 260-94-6
acridine $C_{13}H_9N$

205-972-1 261-31-4
10*H*-dibenzo[*b,e*]thiin $C_{13}H_{10}S$

205-973-7 261-96-1
10*H*-pyrido[3,2-*b*](1,4)benzothiazine $C_{11}H_8N_2S$

205-974-2 262-12-4
dibenzo-*p*-dioxin $C_{12}H_8O_2$

205-975-8 262-20-4
phenoxathiin $C_{12}H_8OS$

205-976-3 267-48-1
5*H*-1,3-dioxolo[4,5-*f*]indole $C_9H_7NO_2$

205-977-9 268-77-9
naphtho[2,3-*b*]thiophene $C_{12}H_8S$

205-978-4 271-44-3
indazole $C_7H_6N_2$

205-980-5 271-58-9
benz[*c*]isoxazole C_7H_5NO

205-981-0 271-63-6
1*H*-pyrrolo[2,3-*b*]pyridine $C_7H_6N_2$

205-982-6 271-89-6
benzofuran C_8H_6O

205-983-1 271-95-4
benz[*d*]isoxazole C_7H_5NO

205-984-7 272-14-0
thieno[3,2-*c*]pyridine C_7H_5NS

205-985-2 273-13-2
2,1,3-benzothiadiazole $C_6H_4N_2S$

205-986-8 273-15-4
2,1,3-benzoselenadiazole $C_6H_4N_2Se$

205-987-3 273-21-2
pyrido[2,3-*d*]imidazole $C_6H_5N_3$

205-988-9 273-53-0
benzoxazole C_7H_5NO

205-989-4 273-77-8
1,2,3-benzothiadiazole $C_6H_4N_2S$

205-991-5 274-07-7
1,3,2-benzodioxaborole $C_6H_5BO_2$

205-992-0 274-09-9
1,3-benzodioxolane $C_7H_6O_2$

205-993-6 275-51-4
azulene $C_{10}H_8$

205-994-1 278-06-8
tetracyclo[2.2.1.$0^{2,6}$.$0^{3,5}$]heptane C_7H_8

205-995-7 278-74-0
3-oxatricyclo[3.2.1.$0^{2,4}$]octane $C_7H_{10}O$

205-996-2 279-23-2
norbornane C_7H_{12}

205-997-8 279-27-6
1-azabicyclo[2.2.1]heptane $C_6H_{11}N$

205-998-3 279-49-2
1,4-epoxycyclohexane $C_6H_{10}O$

205-999-9 280-57-9
quinuclidine $C_6H_{12}N_2$

206-000-9 280-64-8
9-borabicyclo[3.3.1]nonane $C_8H_{15}B$

206-001-4 281-23-2
tricyclo[3.3.1.$1^{3,7}$]decane $C_{10}H_{16}$

206-003-5 283-56-7
2,8,9-trioxa-5-aza-1-borabicyclo[3.3.3]undecane $C_6H_{12}BNO_3$

206-004-0 283-60-3
2,8,9-trioxa-5-aza-1-silabicyclo[3.3.3]undecane $C_6H_{13}NO_3Si$

206-005-6 285-67-6
1,2-epoxycyclopentane C_5H_8O

206-006-1 285-69-8
3,6-dioxabicyclo[3.1.0]hexane $C_4H_6O_2$

206-007-7 286-20-4
1,2-epoxycyclohexane $C_6H_{10}O$

206-008-2 286-28-2
1,2-epithiocyclohexane $C_6H_{10}S$

206-009-8 286-45-3
8-oxabicyclo[5.1.0]octane $C_7H_{12}O$

206-010-3 286-62-4
1,2-epoxycyclooctane $C_8H_{14}O$

206-011-9 286-75-9
5,10-dioxatricyclo[7.1.0.0*4,6*]decane $C_8H_{12}O_2$

206-012-4 286-99-7
1,2-epoxycyclododecane $C_{12}H_{22}O$

206-014-5 287-23-0
cyclobutane C_4H_8

206-015-0 287-27-4
thietane C_3H_6S

206-016-6 287-92-3
cyclopentane C_5H_{10}

206-017-1 288-13-1
pyrazole $C_3H_4N_2$

206-018-7 288-14-2
isoxazole C_3H_3NO

206-019-2 288-32-4
imidazole $C_3H_4N_2$

206-020-8 288-42-6
oxazole C_3H_3NO

206-021-3 288-47-1
thiazole C_3H_3NS

206-022-9 288-88-0
1,2,4-triazole $C_2H_3N_3$

206-023-4 288-94-8
1*H*-tetrazole CH_2N_4

206-025-5 289-80-5
pyridazine $C_4H_4N_2$

206-026-0 289-95-2
pyrimidine $C_4H_4N_2$

206-027-6 290-37-9
pyrazine $C_4H_4N_2$

206-028-1 290-87-9
1,3,5-triazine $C_3H_3N_3$

206-029-7 291-21-4
1,3,5-trithiane $C_3H_6S_3$

206-030-2 291-64-5
cycloheptane C_7H_{14}

206-031-8 292-64-8
cyclooctane C_8H_{16}

206-032-3 293-96-9
cyclodecane $C_{10}H_{20}$

206-033-9 294-62-2
cyclododecane $C_{12}H_{24}$

206-034-4 294-92-8
4,10-dioxa-1,7-diazacyclododecane $C_8H_{18}N_2O_2$

206-036-5 294-93-9
1,4,7,10-tetraoxacyclododecane $C_8H_{16}O_4$

206-037-0 295-03-4
azacyclotridecane $C_{12}H_{25}N$

206-038-6 295-17-0
cyclotetradecane $C_{14}H_{28}$

206-039-1 295-37-4
1,4,8,11-tetraazacyclotetradecane $C_{10}H_{24}N_4$

206-040-7 295-48-7
decylcyclopentane $C_{15}H_{30}$

206-041-2 295-65-8
cyclohexadecane $C_{16}H_{32}$

206-042-8 296-35-5
1,4,7,10,13,16-hexaazacyclooctadecane $C_{12}H_{30}N_6$

206-043-3 296-39-9
1,4,10,13-tetraoxa-7,16-dithiacyclooctadecane $C_{12}H_{24}O_4S_2$

206-044-9 297-76-7
etynodiol di(acetate) $C_{24}H_{32}O_4$

206-045-4 297-78-9
isobenzan $C_9H_4Cl_8O$

206-047-5 297-83-6
3,3'-(4,5,6,7-tetrabromo-3-oxo-1(3*H*)-isobenzofuranylidene)bis-[6-hydroxybenzenesulphonic] acid $C_{20}H_{10}Br_4O_{10}S_2$

206-048-0 297-90-5
racemorphan $C_{17}H_{23}NO$

206-049-6 297-97-2
O,O-diethyl O-pyrazin-2-yl phosphorothioate $C_8H_{13}N_2O_3PS$

206-050-1 298-00-0
parathion-methyl $C_8H_{10}NO_5PS$

206-051-7 298-01-1
methyl 3-[(dimethoxyphosphinyl)oxy]crotonate $C_7H_{13}O_6P$

206-052-2 298-02-2
phorate $C_7H_{17}O_2PS_3$

206-053-8 298-03-3
demeton-O $C_8H_{19}O_3PS_2$

206-054-3 298-04-4
disulfoton $C_8H_{19}O_2PS_3$

206-055-9 298-06-6
O,O-diethyl hydrogen phosphorodithioate $C_4H_{11}O_2PS_2$

206-056-4 298-07-7
bis(2-ethylhexyl) hydrogen phosphate $C_{16}H_{35}O_4P$

206-058-5 298-12-4
glyoxylic acid $C_2H_2O_3$

206-059-0 298-14-6
potassium hydrogencarbonate $CH_2O_3.K$

206-060-6 298-18-0
1,2,3,4-diepoxybutane $C_4H_6O_2$

206-061-1 298-45-3
bulbocapnine $C_{19}H_{19}NO_4$

206-062-7 298-46-4
carbamazepine $C_{15}H_{12}N_2O$

206-063-2 298-50-0
propantheline $C_{23}H_{30}NO_3$

206-064-8 298-57-7
cinnarizine $C_{26}H_{28}N_2$

206-065-3 298-59-9
methylphenidate hydrochloride $C_{14}H_{19}NO_2.ClH$

206-066-9 298-81-7
9-methoxyfuro[3,2-*g*]chromen-7-one $C_{12}H_8O_4$

206-067-4 298-83-9
5,5'-diphenyl-3,3'-bis(4-nitrophenyl)-2,2'-(3,3'-dimethoxybiphenyl-4,4'-ylene)ditetrazolium dichloride $C_{40}H_{30}N_{10}O_6.2Cl$

206-069-5 298-93-1
3-(4,5-dimethylthiazol-2-yl)-2,5-diphenyltetrazolium bromide $C_{18}H_{16}N_5S.Br$

206-070-0 298-95-3
3,3',5,5'-tetraphenyl-2,2'-biphenyl-4,4'-yleneditetrazolium dichloride $C_{38}H_{28}N_8.2Cl$

206-071-6 298-96-4
2,3,5-triphenyltetrazolium chloride $C_{19}H_{15}N_4.Cl$

206-072-1 299-11-6
5-methylphenazinium methyl sulphate $C_{13}H_{11}N_2.CH_3O_4S$

206-073-7 299-26-3
DL-3-(2-aminopropyl)indole $C_{11}H_{14}N_2$

206-074-2 299-27-4
potassium gluconate $C_6H_{12}O_7.K$

206-075-8 299-28-5
calcium gluconate $C_6H_{12}O_7.^1/_2Ca$

206-076-3 299-29-6
iron digluconate $C_{12}H_{22}FeO_{14}$

206-077-9 299-35-4
3-(4-amino-2-methylpyrimidin-5-ylmethyl)-5-(2-hydroxyethyl)-4-methylthiazole-2(3H)-thione $C_{12}H_{16}N_4OS_2$

206-078-4 299-39-8
sparteine sulphate $C_{15}H_{26}N_2.H_2O_4S$

206-080-5 299-42-3
ephedrine $C_{10}H_{15}NO$

206-081-0 299-75-2
treosulfan $C_6H_{14}O_8S_2$

206-082-6 299-84-3
fenchlorphos $C_8H_8Cl_3O_3PS$

206-083-1 299-86-5
crufomate $C_{12}H_{19}ClNO_3P$

206-084-7 299-88-7
bentiamine $C_{26}H_{26}N_4O_4S$

206-085-2 299-95-6
isoprenaline sulphate $C_{11}H_{17}NO_3.^1/_2H_2O_4S$

206-086-8 300-01-6
disodium 2-oxosuccinate $C_4H_4O_5.2Na$

206-087-3 300-08-3
arecoline hydrobromide $C_8H_{13}NO_2.BrH$

206-088-9 300-30-1
O-(4-hydroxy-3,5-diiodophenyl)-3,5-diiodo-DL-tyrosine $C_{15}H_{11}I_4NO_4$

206-089-4 300-37-8
diodone $C_7H_5I_2NO_3.C_4H_{11}NO_2$

206-091-5 300-38-9
3,5-dibromo-L-tyrosine $C_9H_9Br_2NO_3$

206-092-0 300-39-0
3,5-diiodo-L-tyrosine $C_9H_9I_2NO_3$

206-093-6 300-42-5
N,*α*-dimethylphenethylamine hydrochloride $C_{10}H_{15}N.ClH$

206-094-1 300-54-9
[2*S*-(2*α*,4*β*,5*α*)]-[tetrahydro-4-hydroxy-5-methylfurfuryl]trimethylammonium $C_9H_{20}NO_2$

206-095-7 300-57-2
allylbenzene C_9H_{10}

206-096-2 300-62-9
amphetamine $C_9H_{13}N$

206-097-8 300-68-5
1,1'-but-2-ynylenedipyrrolidinium dichloride $C_{12}H_{20}N_2.2ClH$

206-098-3 300-76-5
naled $C_4H_7Br_2Cl_2O_4P$

206-099-9 300-85-6
3-hydroxybutyric acid $C_4H_8O_3$

206-100-2 300-87-8
3,5-dimethylisoxazole C_5H_7NO

206-101-8 300-92-5
hydroxyaluminium distearate, pure $C_{36}H_{71}AlO_5$

206-102-3 301-00-8
methyl (9*Z*,12*Z*,15*Z*)-9,12,15-octadecatrienoate $C_{19}H_{32}O_2$

206-103-9 301-02-0
oleamide $C_{18}H_{35}NO$

206-104-4 301-04-2
lead di(acetate) $C_2H_4O_2.{}^1/_2Pb$

206-106-5 301-06-4
hexachlorotris(1,2-dihydro-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-one)diiron $C_{33}H_{36}Cl_6Fe_2N_6O_3$

206-107-0 301-08-6
lead bis(2-ethylhexanoate) $C_8H_{16}O_2.{}^1/_2Pb$

206-108-6 301-10-0
tin bis(2-ethylhexanoate) $C_8H_{16}O_2.{}^1/_2Sn$

206-109-1 301-11-1
2-thiocyanatoethyl laurate $C_{15}H_{27}NO_2S$

206-110-7 301-12-2
oxydemeton-methyl $C_6H_{15}O_4PS_2$

206-111-2 301-13-3
tris(2-ethylhexyl) phosphite $C_{24}H_{51}O_3P$

206-112-8 301-15-5
1,1'-decamethylenediguanidinium dichloride $C_{12}H_{28}N_6.2ClH$

206-113-3 301-19-9
3-[[6-*O*-(6-deoxy-*α*-L-mannopyranosyl)-*β*-D-galactopyranosyl]oxy]-7-[(6-deoxy-*α*-L-mannopyranosyl)oxy]-5-hydroxy-2-(4-hydroxyphenyl)-4*H*-1-benzopyran-4-one $C_{33}H_{40}O_{19}$

206-114-9 302-01-2
hydrazine H_4N_2

206-115-4 302-15-8
methylhydrazinium sulphate $CH_6N_2.H_2O_4S$

206-117-5 302-17-0
2,2,2-trichloroethane-1,1-diol $C_2H_3Cl_3O_2$

206-118-0 302-22-7
chlormadinone acetate $C_{23}H_{29}ClO_4$

206-119-6 302-23-8
hydroxyprogesterone acetate $C_{23}H_{32}O_4$

206-120-1 302-25-0
11*β*,17,21-trihydroxypregna-1,4-diene-3,20-dione 21-(dihydrogen phosphate) $C_{21}H_{29}O_8P$

206-121-7 302-27-2
aconitine $C_{34}H_{47}NO_{11}$

206-122-2 302-31-8
morphine tartrate $C_{17}H_{19}NO_3.{}^1/_2C_4H_6O_6$

206-123-8 302-40-9
benactyzine $C_{20}H_{25}NO_3$

206-124-3 302-41-0
piritramide $C_{27}H_{34}N_4O$

206-125-9 302-66-9
1-ethyl-1-methylprop-2-ynyl carbamate $C_7H_{11}NO_2$

206-126-4 302-72-7
DL-alanine $C_3H_7NO_2$

206-128-5 302-76-1
17-α-methyloestradiol-17-beta $C_{19}H_{26}O_2$

206-129-0 302-79-4
tretinoin $C_{20}H_{28}O_2$

206-130-6 302-84-1
DL-serine $C_3H_7NO_3$

206-131-1 302-91-0
3-α,11-β,17-α,21-tetrahydroxy-5-α-pregnan-20-one $C_{21}H_{34}O_5$

206-132-7 302-95-4
sodium 3-α,12-α-dihydroxy-5-β-cholan-24-oate $C_{24}H_{40}O_4.Na$

206-133-2 303-04-8
2,3-dichlorohexafluorobut-2-ene $C_4Cl_2F_6$

206-134-8 303-07-1
2,6-dihydroxybenzoic acid $C_7H_6O_4$

206-135-3 303-21-9
2,6-dinitrothymol $C_{10}H_{12}N_2O_5$

206-136-9 303-25-3
cyclizine hydrochloride $C_{18}H_{22}N_2.ClH$

206-137-4 303-26-4
N-(4-chlorobenzhydryl)piperazine $C_{17}H_{19}ClN_2$

206-139-5 303-38-8
2,3-dihydroxybenzoic acid $C_7H_6O_4$

206-140-0 303-40-2
6*α*-fluoro-11*β*,21-dihydroxy-16*α*-methylpregna-1,4-diene-3,20-dione 21-hexanoate $C_{28}H_{39}FO_5$

206-141-6 303-42-4
metenolone enantate $C_{27}H_{42}O_3$

206-142-1 303-43-5
cholest-5-en-3-β-yl oleate $C_{45}H_{78}O_2$

206-143-7 303-47-9
(*R*)-*N*-((5-chloro-3,4-dihydro-8-hydroxy-3-methyl-1-oxo-1*H*-benzo[*c*]pyran-7-yl)carbonyl)-3-phenylalanine $C_{20}H_{18}ClNO_6$

206-144-2 303-49-1
clomipramine $C_{19}H_{23}ClN_2$

206-145-8 303-53-7
cyclobenzaprine $C_{20}H_{21}N$

206-146-3 303-81-1
novobiocin $C_{31}H_{36}N_2O_{11}$

206-147-9 303-98-0
coenzyme Q-10 $C_{59}H_{90}O_4$

206-148-4 304-06-3
3-phenylsalicylic acid $C_{13}H_{10}O_3$

206-150-5 304-17-6
N-isopropylphthalimide $C_{11}H_{11}NO_2$

206-151-0 304-20-1
hydralazine hydrochloride $C_8H_8N_4.ClH$

206-152-6 304-21-2
harmaline $C_{13}H_{14}N_2O$

206-153-1 304-28-9
N,*N*'-9*H*-fluorene-2,7-diylbisacetamide $C_{17}H_{16}N_2O_2$

206-154-7 304-43-8
[2*S*-(2*α*,5*α*,6*β*)]-6-[[1,1'-biphenyl]-2-ylformamido]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid $C_{21}H_{20}N_2O_4S$

206-155-2 304-55-2
succimer $C_4H_6O_4S_2$

206-156-8 304-59-6
potassium sodium tartrate $C_4H_6O_6.K.Na$

206-157-3 304-84-7
etamivan $C_{12}H_{17}NO_3$

206-158-9 304-88-1
N-hydroxy-N-phenylbenzamide $C_{13}H_{11}NO_2$

206-159-4 304-91-6
2-iodosylbenzoic acid $C_7H_5IO_3$

206-161-5 305-01-1
6,7-dihydroxy-2-benzopyrone $C_9H_6O_4$

206-162-0 305-03-3
chlorambucil $C_{14}H_{19}Cl_2NO_2$

206-163-6 305-15-7
2,5-dichlorophenylhydrazine $C_6H_6Cl_2N_2$

206-164-1 305-33-9
iproniazid phosphate $C_9H_{13}N_3O.H_3O_4P$

206-165-7 305-53-3
sodium iodoacetate $C_2H_3IO_2.Na$

206-166-2 305-62-4
2,4-diaminobutyric acid $C_4H_{10}N_2O_2$

206-167-8 305-72-6
disodium 2-oxoglutarate $C_5H_6O_5.2Na$

206-168-3 305-80-6
4-diazobenzenesulphonic acid $C_6H_4N_2O_3S$

206-169-9 305-84-0
carnosine $C_9H_{14}N_4O_3$

206-170-4 305-85-1
2,6-diiodo-4-nitrophenol $C_6H_3I_2NO_3$

206-172-5 305-96-4
3-hydroxy-*α*-methyl-3-phenylalanine $C_{10}H_{13}NO_3$

206-173-0 305-97-5
anthiolimine $C_4H_6O_4S.2Li.^1/_3Sb$

206-174-6 306-03-6
hyoscyamine hydrobromide $C_{17}H_{23}NO_3.BrH$

206-175-1 306-07-0
pargyline hydrochloride $C_{11}H_{13}N.ClH$

206-176-7 306-08-1
4-hydroxy-3-methoxyphenylacetic acid $C_9H_{10}O_4$

206-177-2 306-11-6
[2-hydroxy-3-(*m*-tolyloxy)propyl]isopropylammonium chloride $C_{13}H_{21}NO_2.ClH$

206-178-8 306-12-7
oxophenarsine $C_6H_6AsNO_2$

206-179-3 306-14-9
N'α-histidylhistidine $C_{12}H_{16}N_6O_3$

206-180-9 306-19-4
N'-benzylpivalohydrazide $C_{12}H_{18}N_2O$

206-181-4 306-21-8
4-(2-aminopropyl)phenol hydrobromide $C_9H_{13}NO.BrH$

206-183-5 306-37-6
1,2-dimethylhydrazine dihydrochloride $C_2H_8N_2.2ClH$

206-184-0 306-44-5
2-oxopropionaldehyde 1-oxime $C_3H_5NO_2$

206-185-6 306-52-5
triclofos $C_2H_4Cl_3O_4P$

206-186-1 306-53-6
azamethonium bromide $C_{13}H_{33}N_3.2Br$

206-187-7 306-60-5
1-(4-aminobutyl)guanidine $C_5H_{14}N_4$

206-188-2 306-61-6
magnesium thiocyanate $CHNS.^1/_2Mg$

206-189-8 306-67-2
4,9-diazoniadodecamethylenediammonium tetrachloride $C_{10}H_{26}N_4.4ClH$

206-190-3 306-83-2
2,2-dichloro-1,1,1-trifluoroethane $C_2HCl_2F_3$

206-191-9 306-92-3
1,1,2,2,3,3,4,4,4*a*,5,5,6,6,7,7,8,8*a*-heptadecafluorodecahydro-8-(trifluoromethyl)naphthalene $C_{11}F_{20}$

206-192-4 306-94-5
perflunafene $C_{10}F_{18}$

206-194-5 306-95-6
1,1,2,2,3,3,4,4,4*a*,5,5,6,6,7,8,8,8*a*-heptadecafluorodecahydro-7-(trifluoromethyl)naphthalene $C_{11}F_{20}$

206-195-0 306-98-9
1,1,2,2,3,3,4,4,5,6-decafluoro-5,6-bis(trifluoromethyl)cyclohexane C_8F_{16}

206-196-6 307-24-4
undecafluorohexanoic acid $C_6HF_{11}O_2$

206-197-1 307-30-2
2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluorooctan-1-ol $C_8H_3F_{15}O$

206-198-7 307-33-5
1-chloroheptadecafluorooctane C_8ClF_{17}

206-199-2 307-34-6
perfluorooctane C_8F_{18}

206-200-6 307-35-7
heptadecafluorooctanesulphonyl fluoride $C_8F_{18}O_2S$

206-201-1 307-43-7
1-bromohenicosafluorodecane $C_{10}BrF_{21}$

206-202-7 307-51-7
perfluorodecanesulphonyl fluoride $C_{10}F_{22}O_2S$

206-203-2 307-55-1
tricosafluorododecanoic acid $C_{12}HF_{23}O_2$

206-204-8 307-59-5
hexacosafluorododecane $C_{12}F_{26}$

206-205-3 307-50-8
1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12-pentacosafluoro-12-iododecane $C_{12}F_{25}I$

206-206-9 307-32-0
perfluorotetradecane $C_{14}F_{30}$

206-207-4 307-53-1
nonacosafluoro-1-iodotetradecane $C_{14}F_{29}I$

206-209-5 307-70-0
2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11-icosafluoroundecan-1-ol $C_{11}H_4F_{20}O$

206-210-0 307-71-1
potassium 2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11-icosafluoroundecanoate $C_{11}H_2F_{20}O_2.K$

206-211-6 307-87-9
2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,9-heptadecafluorononyl acrylate $C_{12}H_5F_{17}O_2$

206-212-1 307-98-2
2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluorooctyl acrylate $C_{11}H_5F_{15}O_2$

206-213-7 308-24-7
undecafluorocyclohexane C_6HF_{11}

206-214-2 308-86-9
2,2,3,3,4,4,5,5,5-nonafluoropentyl acrylate $C_8H_5F_9O_2$

206-215-8 309-00-2
aldrin $C_{12}H_8Cl_6$

206-216-3 309-29-5
doxapram $C_{24}H_{30}N_2O_2$

206-217-9 309-36-4
methohexital sodium $C_{14}H_{18}N_2O_3.Na$

206-218-4 309-43-3
secobarbital sodium $C_{12}H_{18}N_2O_3.Na$

206-220-5 311-28-4
tetrabutylammonium iodide $C_{16}H_{36}N.I$

206-221-0 311-45-5
diethyl 4-nitrophenyl phosphate $C_{10}H_{14}NO_6P$

206-222-6 311-46-6
ethyl (dimethoxyphosphinoyl)acetate $C_6H_{13}O_5P$

206-223-1 311-89-7
tris(perfluorobutyl)amine $C_{12}F_{27}N$

206-224-7 312-30-1
bis(4-fluoro-3-nitrophenyl)sulphone $C_{12}H_6F_2N_2O_6S$

206-225-2 312-31-2
1-fluoro-4-(phenylsulphonyl)benzene $C_{12}H_9FO_2S$

206-226-8 312-40-3
difluorodiphenylsilane $C_{12}H_{10}F_2Si$

206-227-3 312-45-8
2,2'-(4,4'-biphenylene)bis(2-hydroxy-4,4-dimethylmorpholinium) dibromide $C_{24}H_{34}N_2O_4.2Br$

206-228-9 312-81-2
trimethyl(2,2,3,3-tetrafluorocyclobutyl)silane $C_7H_{12}F_4Si$

206-229-4 312-84-5
D-serine $C_3H_7NO_3$

206-231-5 312-85-6
sodium (±)-lactate $C_3H_6O_3.Na$

206-232-0 312-93-6
9-fluoro-11*β*,17,21-trihydroxy-16*α*-methylpregna-1,4-diene-3,20-dione 21-(dihydrogen phosphate) $C_{22}H_{30}FO_8P$

206-233-6 312-94-7
α,α,α-trifluoro-o-toluoyl chloride $C_8H_4ClF_3O$

206-234-1 312-95-8
a,*a*,*a*,*a*',*a*'-pentafluoro-*o*-xylene $C_8H_5F_5$

206-235-7 312-96-9
2-(trifluoromethyl)benzoyl fluoride $C_8H_4F_4O$

206-236-2 313-04-2
cholesta-5,24-dien-3-β-ol $C_{27}H_{44}O$

206-237-8 313-06-4
estra-1,3,5(10)-triene-3,17β-diol 17-(cyclopentanepropionate) $C_{26}H_{36}O_3$

206-238-3 313-67-7
8-methoxy-3,4-methylenedioxy-10-nitrophenanthrene-1-carboxylic acid $C_{17}H_{11}NO_7$

206-239-9 313-72-4
octafluoronaphthalene $C_{10}F_8$

206-240-4 314-03-4
pimethixene $C_{19}H_{19}NS$

206-242-5 314-13-6
tetrasodium 6,6'-((3,3'-dimethyl-(1,1'-biphenyl-4,4'diyl)bis(azo)bis(4-amino-5-hydroxy-1,3-naphthalenedisulphonate) $C_{34}H_{28}N_6O_{14}S_4.4Na$

206-243-0 314-19-2
apomorphine hydrochloride $C_{17}H_{17}NO_2.ClH$

206-244-6 314-35-2
etamiphyllin $C_{13}H_{21}N_5O_2$

206-245-1 314-40-9
bromacil $C_9H_{13}BrN_2O_2$

206-246-7 314-41-0
1,2,3,5-tetrafluoro-4-nitrobenzene $C_6HF_4NO_2$

206-247-2 314-42-1
isocil $C_8H_{11}BrN_2O_2$

206-248-8 315-14-0
1,3,5-trifluoro-2-nitrobenzene $C_6H_2F_3NO_2$

206-249-3 315-18-4
mexacarbate $C_{12}H_{18}N_2O_2$

206-250-9 315-30-0
allopurinol $C_5H_4N_4O$

206-251-4 315-33-3
Pregn-4-ene-3,20-dione, 21,21'-[phosphinicobis(oxy)]bis[11,17-dihydroxy-, monosodium salt, (11β)- $C_{42}H_{59}O_{12}P.Na$

206-253-5 315-37-7
testosterone enantate $C_{26}H_{40}O_3$

206-254-0 315-72-0
opipramol $C_{23}H_{29}N_3O$

206-255-6 315-80-0
dibenzepin hydrochloride $C_{18}H_{21}N_3O.ClH$

206-256-1 316-05-2
mepacrine mesilate $C_{23}H_{30}ClN_3O.2CH_4O_3S$

206-257-7 316-23-4
(*E*)-4,4'-(1,2-diethylethylene)diphenyl bis(hydrogen sulphate) $C_{18}H_{20}O_8S_2$

206-258-2 316-41-6
berberine sulphate $C_{20}H_{18}NO_4.{}^1/_2O_4S$

206-259-8 316-42-7
emetine hydrochloride $C_{29}H_{40}N_2O_4.2ClH$

206-260-3 316-46-1
5-fluorouridine $C_9H_{11}FN_2O_6$

206-261-9 316-68-7
1-(4-fluoro-1-naphthyl)ethan-1-one $C_{12}H_9FO$

206-262-4 316-81-4
thioproperazine $C_{22}H_{30}N_4O_2S_2$

206-264-5 317-34-0
aminophylline $C_7H_8N_4O_2.{}^1/_2C_2H_8N_2$

206-265-0 317-52-2
hexafluronium bromide $C_{36}H_{42}N_2.2Br$

206-266-6 317-66-8
S-propionylcoenzyme A $C_{24}H_{40}N_7O_{17}P_3S$

206-267-1 318-23-0
imolamine $C_{14}H_{20}N_4O$

206-268-7 318-98-9
[2-hydroxy-3-(naphthyloxy)propyl]isopropylammonium chloride $C_{16}H_{21}NO_2.ClH$

206-269-2 319-78-8
D-isoleucine $C_6H_{13}NO_2$

206-270-8 319-84-6
(1α,2α,3β,4α,5β,6β)-1,2,3,4,5,6-hexachlorocyclohexane $C_6H_6Cl_6$

206-271-3 319-85-7
(1α,2β,3α,4β,5α,6β)-1,2,3,4,5,6-hexachlorocyclohexane $C_6H_6Cl_6$

206-272-9 319-86-8
(1α,2α,3α,4β,5α,6β)-1,2,3,4,5,6-hexachlorocyclohexane $C_6H_6Cl_6$

206-273-4 319-88-0
1,3,5-trichloro-2,4,6-trifluorobenzene $C_6Cl_3F_3$

206-275-5 319-89-1
tetroquinone $C_6H_4O_6$

206-276-0 320-50-3
1,4-dichloro-2-(trifluoromethyl)benzene $C_7H_3Cl_2F_3$

206-277-6 320-51-4
4-chloro-α,α,α-trifluoro-*m*-toluidine $C_7H_5ClF_3N$

206-278-1 320-60-5
2,4-dichloro-α,α,α-trifluorotoluene $C_7H_3Cl_2F_3$

206-279-7 320-65-0
1-(dichloromethyl)-2-fluorobenzene $C_7H_5Cl_2F$

206-280-2 320-67-2
2-(β-D-ribofuranosyl)-4-amino-1,3,5-triazin-2-one $C_8H_{12}N_4O_5$

206-281-8 320-72-9
3,5-dichlorosalicylic acid $C_7H_4Cl_2O_3$

206-282-3 320-77-4
3-carboxy-2,3-dideoxy-1-hydroxypropan-1,2,3-tricarboxylic acid $C_6H_8O_7$

206-283-9 321-14-2
5-chlorosalicylic acid $C_7H_5ClO_3$

206-284-4 321-28-8
2-fluoroanisole C_7H_7FO

206-286-5 321-30-2
diadenine sulphate $C_5H_5N_5{}^1/_2H_2O_4S$

206-287-0 321-38-0
1-fluoronaphthalene $C_{10}H_7F$

206-288-6 321-54-0
3-chloro-4-methyl-2-oxo-2*H*-1-benzopyran-7-yl diethyl phosphate $C_{14}H_{16}ClO_6P$

206-289-1 321-55-1
haloxon $C_{14}H_{14}Cl_3O_6P$

206-290-7 321-60-8
2-fluorobiphenyl $C_{12}H_9F$

206-291-2 321-64-2
tacrine $C_{13}H_{14}N_2$

206-292-8 321-97-1
[*R*-(*R**,*R**)]-α-[1-(methylamino)ethyl]benzyl alcohol $C_{10}H_{15}NO$

206-293-3 321-98-2
2-methylamino-1-phenylpropan-1-ol $C_{10}H_{15}NO$

206-294-9 322-46-3
pyrido[3,2-*b*]pyrazine $C_7H_5N_3$

206-295-4 322-75-8
1-(4-chlorophenoxy)-2-nitro-4-(trifluoromethyl)benzene $C_{13}H_7ClF_3NO_3$

206-297-5 322-79-2
3-acetoxy-α,α,α-trifluoro-*p*-toluic acid $C_{10}H_7F_3O_4$

206-298-0 322-97-4
7-(trifluorophenyl)quinolin-4-ol $C_{10}H_6F_3NO$

206-299-6 323-09-1
2-fluoronaphthalene $C_{10}H_7F$

206-301-5 323-87-5
4-hydroxy[1,1'-biphenyl]-3-carboxylic acid $C_{13}H_{10}O_3$

206-302-0 324-00-5
2-butoxy-3,4-dihydro-4-phenyl-2*H*-pyran $C_{15}H_{20}O_2$

206-303-6 324-57-2
2-(3-fluorophenyl)-5-phenyloxazole $C_{15}H_{10}FNO$

206-304-1 324-74-3
4-fluorobiphenyl $C_{12}H_9F$

206-305-7 324-80-1
2-(4-fluorophenyl)-5-phenyloxazole $C_{15}H_{10}FNO$

206-306-2 324-93-6
4'-fluoro[1,1'-biphenyl]-4-amine $C_{12}H_{10}FN$

206-307-8 326-06-7
4,4,4-trifluoro-1-phenylbutane-1,3-dione $C_{10}H_7F_3O_2$

206-308-3 326-43-2
α-[(2-pyridylamino)methyl]benzyl alcohol monohydrochloride $C_{13}H_{14}N_2O.ClH$

206-309-9 326-56-7
methyl 1,3-benzodioxole-5-carboxylate $C_9H_8O_4$

206-310-4 326-58-9
benzo-1,3-dioxol-5-ol acetate $C_9H_8O_4$

206-312-5 326-61-4
piperonyl acetate $C_{10}H_{10}O_4$

206-313-0 326-62-5
2-fluorophenylacetonitrile C_8H_6FN

206-314-6 326-66-9
N-(4-bromo-2-fluorophenyl)acetamide C_8H_7BrFNO

206-315-1 326-90-9
4,4,4-trifluoro-1-(2-furyl)butane-1,3-dione $C_8H_5F_3O_3$

206-316-7 326-91-0
4,4,4-trifluoro-1-(2-thienyl)butane-1,3-dione $C_8H_5F_3O_2S$

206-317-2 327-51-5
1,4-dibromo-2,5-difluorobenzene $C_6H_2Br_2F_2$

206-318-8 327-52-6
1-bromo-2,4,5-trifluorobenzene $C_6H_2BrF_3$

206-319-3 327-54-8
1,2,4,5-tetrafluorobenzene $C_6H_2F_4$

206-320-9 327-56-0
D-(-)-norleucine $C_6H_{13}NO_2$

206-321-4 327-57-1
norleucine $C_6H_{13}NO_2$

206-323-5 327-62-8
potassium propionate $C_3H_6O_2.K$

206-324-0 327-92-4
1,5-difluoro-2,4-dinitrobenzene $C_6H_2F_2N_2O_4$

206-325-6 327-97-9
5-*O*-(3,4-dihydroxycinnamoyl)-L-quinic acid $C_{16}H_{18}O_9$

206-326-1 327-98-0
trichloronat $C_{10}H_{12}Cl_3O_2PS$

206-327-7 328-38-1
D-leucine $C_6H_{13}NO_2$

206-328-2 328-39-2
DL-leucine $C_6H_{13}NO_2$

206-329-8 328-42-7
oxalacetic acid $C_4H_4O_5$

206-330-3 328-50-7
2-oxoglutaric acid $C_5H_6O_5$

206-331-9 328-51-8
2-oxooctanoic acid $C_8H_{14}O_3$

206-332-4 328-55-2
2,6,7-trioxa-1-stibabicyclo[2.2.1]heptane $C_3H_5O_3Sb$

206-334-5 328-70-1
1-bromo-3,5-bis(trifluoromethyl)benzene $C_8H_3BrF_6$

206-335-0 328-74-5
α,α,α,α',α',α'-hexafluoro-3,5-xylidine $C_8H_5F_6N$

206-336-6 328-75-6
α,α,α,α',α',α'-hexafluoro-5-nitroxylene $C_8H_3F_6NO_2$

206-337-1 328-84-7
3,4-dichloro-α,α,α-trifluorotoluene $C_7H_3Cl_2F_3$

206-338-7 328-87-0
2-chloro-5-(trifluoromethyl)benzonitrile $C_8H_3ClF_3N$

206-339-2 328-89-2
2-bromo-4-(trifluoromethyl)benzoic acid $C_8H_4BrF_3O_2$

206-340-8 328-99-4
3-(trifluoromethyl)benzoyl fluoride $C_8H_4F_4O$

206-341-3 329-01-1
α,α,α-trifluoro-3-tolyl isocyanate $C_8H_4F_3NO$

206-342-9 329-15-7
α,α,α-trifluoro-*p*-toluoyl chloride $C_8H_4ClF_3O$

206-343-4 329-20-4
p-acetamidobenzenesulphonyl fluoride $C_8H_8FNO_3S$

206-345-5 329-56-6
L-α-(aminomethyl)-3,4-dihydroxybenzyl alcohol hydrochloride $C_8H_{11}NO_3.ClH$

206-346-0 329-63-5
(±)-4-[1-hydroxy-2-(methylamino)ethyl]pyrocatechol hydrochloride $C_9H_{13}NO_3.ClH$

206-347-6 329-65-7
racepinefrine $C_9H_{13}NO_3$

206-348-1 329-71-5
2,5-dinitrophenol $C_6H_4N_2O_5$

206-349-7 329-89-5
6-aminonicotinamide $C_6H_7N_3O$

206-350-2 329-98-6
α-toluenesulphonyl fluoride $C_7H_7FO_2S$

206-351-8 330-11-0
4-(trifluoromethoxy)benzoyl fluoride $C_8H_4F_4O_2$

206-352-3 330-12-1
4-(trifluoromethoxy)benzoic acid $C_8H_5F_3O_3$

206-353-9 330-13-2
4-nitrophenyl dihydrogen phosphate $C_6H_6NO_6P$

206-354-4 330-54-1
diuron $C_9H_{10}Cl_2N_2O$

206-356-5 330-55-2
linuron $C_9H_{10}Cl_2N_2O_2$

206-357-0 330-84-7
1-fluoro-4-phenoxybenzene $C_{12}H_9FO$

206-358-6 330-93-8
1,1'-oxybis(4-fluorobenzene) $C_{12}H_8F_2O$

206-359-1 330-95-0
1,3-bis(4-nitrophenyl)urea--4,6-dimethylpyrimidin-2-ol (1:1) $C_{13}H_{10}N_4O_5.C_6H_8N_2O$

206-360-7 331-25-9
3-fluorophenylacetic acid $C_8H_7FO_2$

206-361-2 331-39-5
3,4-dihydroxycinnamic acid $C_9H_8O_4$

206-362-8 332-14-9
1-phenethylpiperidine $C_{13}H_{19}N$

206-363-3 332-25-2
4-(trifluoromethoxy)benzonitrile $C_8H_4F_3NO$

206-364-9 332-43-4
1-(2-chloroethyl)-4-fluorobenzene C_8H_8ClF

206-365-4 332-50-3
2-(4-fluorophenoxy)acetamide $C_8H_8FNO_2$

206-367-5 332-77-4
2,5-dihydro-2,5-dimethoxyfuran $C_6H_{10}O_3$

206-368-0 332-80-9
1-methyl-L-histidine $C_7H_{11}N_3O_2$

206-369-6 333-18-6
ethylenediammonium dichloride $C_2H_8N_2.2ClH$

206-370-1 333-20-0
potassium thiocyanate $CHNS.K$

206-371-7 333-27-7
methyl trifluoromethanesulphonate $C_2H_3F_3O_3S$

206-372-2 333-31-3
methacholine bromide $C_8H_{18}NO_2.Br$

206-373-8 333-41-5
diazinon $C_{12}H_{21}N_2O_3PS$

206-374-3 333-49-3
4-aminopyrimidine-2-thiol $C_4H_5N_3S$

206-375-9 333-93-7
tetramethylenediammonium dichloride $C_4H_{12}N_2.2ClH$

206-376-4 334-48-5
decanoic acid $C_{10}H_{20}O_2$

206-378-5 334-49-6
(*E*)-2-decenoic acid $C_{10}H_{18}O_2$

206-379-0 334-50-9
4-azoniaoctamethylenediammonium trichloride $C_7H_{19}N_3.3ClH$

206-380-6 334-56-5
1-fluorodecane $C_{10}H_{21}F$

206-381-1 334-68-9
1-fluorododecane $C_{12}H_{25}F$

206-382-7 334-88-3
diazomethane CH_2N_2

206-383-2 334-99-6
trifluoronitrosomethane CF_3NO

206-384-8 335-05-7
trifluoromethanesulphonyl fluoride CF_4O_2S

206-385-3 335-24-0
potassium 1,2,2,3,3,4,5,5,6,6-decafluoro-4-(pentafluoroethyl)-cyclohexanesulphonate $C_8HF_{15}O_3S.K$

206-386-9 335-27-3
1,1,2,2,3,3,4,5,5,6-decafluoro-4,6-bis(trifluoromethyl)cyclohexane C_8F_{16}

206-387-4 335-35-3
2,2,3,3,4,4,5,5,6-nonafluoro-6-(heptafluoropropyl)tetrahydro-2*H*-pyran $C_8F_{16}O$

206-389-5 335-36-4
2,2,3,3,4,4,5-heptafluorotetrahydro-5-(nonafluorobutyl)furan $C_8F_{16}O$

206-390-0 335-42-2
perfluorobutyryl fluoride C_4F_8O

206-391-6 335-56-8
1-bromo-1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluorohexane C_6BrF_{13}

206-392-1 335-57-9
perfluoroheptane C_7F_{16}

206-393-7 335-58-0
1,1,1,2,2,3,3,4,4,5,5,6,6,7,7-pentadecafluoro-7-iodoheptane $C_7F_{15}I$

206-394-2 335-64-8
pentadecafluorooctyl chloride $C_8ClF_{15}O$

206-395-8 335-65-9
1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluorooctane C_8HF_{17}

206-396-3 335-66-0
pentadecafluorooctyl fluoride $C_8F_{16}O$

206-397-9 335-67-1
pentadecafluorooctanoic acid $C_8HF_{15}O_2$

206-398-4 335-71-7
pentadecafluoroheptane-1-sulphonyl fluoride $C_7F_{16}O_2S$

206-400-3 335-76-2
nonadecafluorodecanoic acid $C_{10}HF_{19}O_2$

206-401-9 335-77-3
henicosafluorodecanesulphonic acid $C_{10}HF_{21}O_3S$

206-402-4 335-93-3
silver(1+) perfluorooctanoate $C_8HF_{15}O_2.Ag$

206-404-5 335-95-5
sodium pentadecafluorooctanoate $C_8HF_{15}O_2.Na$

206-405-0 335-97-7
N-allyl-1,1,2,2,3,3,4,4,5,5,5-undecafluoropentane-1-sulphonamide $C_8H_6F_{11}NO_2S$

206-406-6 335-99-9
2,2,3,3,4,4,5,5,6,6,7,7-dodecafluoroheptan-1-ol $C_7H_4F_{12}O$

206-407-1 336-08-3
octafluoroadipic acid $C_6H_2F_8O_4$

206-408-7 336-19-6
1,2-dichloro-3,3,4,4,5,5,6,6-octafluorocyclohexene $C_6Cl_2F_8$

206-409-2 336-50-5
1,1,2,2-tetrachloro-3,3,4,4-tetrafluorocyclobutane $C_4Cl_4F_4$

206-410-8 336-59-4
heptafluorobutyric anhydride $C_8F_{14}O_3$

206-411-3 337-02-0
9-fluoro-11β,16α,17,21-tetrahydroxypregn-4-ene-3,20-dione $C_{21}H_{29}FO_6$

206-412-9 337-03-1
flugestone $C_{21}H_{29}FO_4$

206-413-4 337-28-0
1-ethoxy-2,2,3,3,3-pentafluoropropan-1-ol $C_5H_7F_5O_2$

206-415-5 337-47-3
5-allyl-5-(1-methylbutyl)-2-thiobarbituric acid, sodium derivative $C_{12}H_{18}N_2O_2S.Na$

206-416-0 338-38-5
tetrapropylammonium tetrafluoroborate $C_{12}H_{28}N.BF_4$

206-417-6 338-45-4
methyl 3-[(dimethoxyphosphinyl)oxy]isocrotonate $C_7H_{13}O_6P$

206-418-1 338-69-2
D-alanine $C_3H_7NO_2$

206-419-7 338-81-8
perfluoro-*N*,*N*-bis(perfluoroethyl)propylamine $C_7F_{17}N$

206-420-2 338-83-0
perfluamine $C_9F_{21}N$

206-421-8 338-84-1
tris(undecafluoropentyl)amine $C_{15}F_{33}N$

206-422-3 338-95-4
isoflupredone $C_{21}H_{27}FO_5$

206-423-9 338-98-7
isoflupredone 21-acetate $C_{23}H_{29}FO_6$

206-424-4 339-43-5
carbutamide $C_{11}H_{17}N_3O_3S$

206-426-5 339-44-6
N-[5-(2-methoxyethoxy)-2-pyrimidinyl]benzenesulphonamide $C_{13}H_{15}N_3O_4S$

206-427-0 339-72-0
L-4-aminoisoxazolidin-3-one $C_3H_6N_2O_2$

206-428-6 339-93-5
[2-(trifluoromethyl)phenyl]glycolic acid $C_9H_7F_3O_3$

206-429-1 340-05-6
(±)-α-(trifluoromethyl)benzyl alcohol $C_8H_7F_3O$

206-430-7 340-06-7
(*S*)-α-(trifluoromethyl)benzyl alcohol $C_8H_7F_3O$

206-431-2 340-56-7
methaqualone hydrochloride $C_{16}H_{14}N_2O.ClH$

206-432-8 340-57-8
mecloqualone $C_{15}H_{11}ClN_2O$

206-433-3 341-02-6
trityl tetrafluoroborate $C_{19}H_{15}.BF_4$

206-434-9 341-41-3
1-bromo-4-fluoronaphthalene $C_{10}H_6BrF$

206-435-4 341-69-5
orphenadrine hydrochloride $C_{18}H_{23}NO.ClH$

206-437-5 341-70-8
diethazine hydrochloride $C_{18}H_{22}N_2S.ClH$

206-438-0 342-10-9
Bradykinin, N^2-L-lysyl- $C_{56}H_{85}N_{17}O_{12}$

206-439-6 342-23-4
2,2'-difluorobenzophenone $C_{13}H_8F_2O$

206-440-1 342-24-5
2-fluorobenzophenone $C_{13}H_9FO$

206-441-7 342-25-6
2,4'-difluorobenzophenone $C_{13}H_8F_2O$

206-442-2 342-69-8
6-(methylthio)-9-β-D-ribofuranosyl-9*H*-purine $C_{11}H_{14}N_4O_4S$

206-443-8 343-27-1
harmine hydrochloride $C_{13}H_{12}N_2O.ClH$

206-444-3 343-55-5
sodium [2*S*-(2α,5α,6β)]-6-[[[3-(2,6-dichlorophenyl)-5-methylisoxazol-4-yl]carbonyl]amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate $C_{19}H_{17}Cl_2N_3O_5S.Na$

206-445-9 343-65-7
α-2-diamino-γ-oxobenzenebutyric acid $C_{10}H_{12}N_2O_3$

206-446-4 343-94-2
2-(indol-3-yl)ethylamine hydrochloride $C_{10}H_{12}N_2.ClH$

206-448-5 344-03-6
1,4-dibromotetrafluorobenzene $C_6Br_2F_4$

206-449-0 344-04-7
bromopentafluorobenzene C_6BrF_5

206-450-6 344-07-0
chloropentafluorobenzene C_6ClF_5

206-451-1 344-20-7
2,6-dibromo-4-fluorophenol $C_6H_3Br_2FO$

206-452-7 344-25-2
D-(+)-proline $C_5H_9NO_2$

206-453-2 344-62-7
N-[2-(trifluoromethyl)phenyl]acetamide $C_9H_8F_3NO$

206-454-8 344-80-9
2-amino-2'-fluoro-5-nitrobenzophenone $C_{13}H_9FN_2O_3$

206-455-3 345-16-4
5-fluorosalicylic acid $C_7H_5FO_3$

206-456-9 345-17-5
1-chloro-4-fluoro-2-nitrobenzene $C_6H_3ClFNO_2$

206-457-4 345-18-6
4-chloro-1-fluoro-2-nitrobenzene $C_6H_3ClFNO_2$

206-459-5 345-29-9
4-fluorosalicylic acid $C_7H_5FO_3$

206-460-0 345-35-7
α-chloro-2-fluorotoluene C_7H_6ClF

206-461-6 345-55-1
1-(2'-fluoro[1,1'-biphenyl]-4-yl)ethan-1-one $C_{14}H_{11}FO$

206-462-1 345-78-8
pseudoephedrine hydrochloride $C_{10}H_{15}NO.ClH$

206-463-7 345-83-5
4-fluorobenzophenone $C_{13}H_9FO$

206-464-2 345-89-1
4-fluoro-4'-methoxybenzophenone $C_{14}H_{11}FO_2$

206-465-8 345-90-4
1,1'-(bromomethylene)bis(4-fluorobenzene) $C_{13}H_9BrF_2$

206-466-3 345-92-6
bis(4-fluorophenyl) ketone $C_{13}H_8F_2O$

206-467-9 346-06-5
2-(trifluoromethyl)benzylic alcohol $C_8H_7F_3O$

206-468-4 346-18-9
polythiazide $C_{11}H_{13}ClF_3N_3O_4S_3$

206-470-5 346-44-1
α,α,α-trifluoro-3-nitro-4-(phenylthio)toluene $C_{13}H_8F_3NO_2S$

206-471-0 346-55-4
4-chloro-7-(trifluoromethyl)quinoline $C_{10}H_5ClF_3N$

206-472-6 347-46-6
4-(diethylamino)benzenediazonium tetrafluoroborate $C_{10}H_{14}N_3.BF_4$

206-473-1 347-55-7
2-[(trifluoromethyl)thio]aniline $C_7H_6F_3NS$

206-474-7 347-63-7
3-(3-fluoro-4-methoxybenzoyl)propionic acid $C_{11}H_{11}FO_4$

206-475-2 347-93-3
2-chloro-4'-fluoropropiophenone C_9H_8ClFO

206-476-8 348-51-6
1-chloro-2-fluorobenzene C_6H_4ClF

206-477-3 348-52-7
2-fluoroiodobenzene C_6H_4FI

206-478-9 348-54-9
2-fluoroaniline C_6H_6FN

206-479-4 348-57-2
1-bromo-2,4-difluorobenzene $C_6H_3BrF_2$

206-481-5 348-61-8
4-bromo-1,2-difluorobenzene $C_6H_3BrF_2$

206-482-0 348-66-3
D-ornithine $C_5H_{12}N_2O_2$

206-483-6 348-67-4
D-methionine $C_5H_{11}NO_2S$

206-484-1 349-10-0
DL-2-(3-trifluoromethyl)phenylglycollic acid $C_9H_7F_3O_3$

206-485-7 349-20-2
2-(4-chlorophenoxy)-5-(trifluoromethyl)aniline $C_{13}H_9ClF_3NO$

206-486-2 349-46-2
D-cystine $C_6H_{12}N_2O_4S_2$

206-487-8 349-55-3
5-(trifluoromethyl)-*m*-anisidine $C_8H_8F_3NO$

206-488-3 349-58-6
α,α,α,α',α',α'-hexafluoro-3,5-xylenol $C_8H_4F_6O$

206-489-9 349-75-7
3-(trifluoromethyl)benzylic alcohol $C_8H_7F_3O$

206-490-4 349-76-8
3'-(trifluoromethyl)acetophenone $C_9H_7F_3O$

206-492-5 349-78-0
m-nitrobenzenesulphonyl fluoride $C_6H_4FNO_4S$

206-493-0 349-88-2
4-fluorobenzenesulphonyl chloride $C_6H_4ClFO_2S$

206-494-6 349-95-1
4-(trifluoromethyl)benzylic alcohol $C_8H_7F_3O$

206-495-1 349-97-3
N-[4-(trifluoromethyl)phenyl]acetamide $C_9H_8F_3NO$

206-496-7 350-03-8
methyl 3-pyridyl ketone C_7H_7NO

206-497-2 350-12-9
sulbentine $C_{17}H_{18}N_2S_2$

206-498-8 350-28-7
3-fluoro-*p*-toluic acid $C_8H_7FO_2$

206-499-3 350-30-1
2-chloro-1-fluoro-4-nitrobenzene $C_6H_3ClFNO_2$

206-500-7 350-31-2
1-chloro-2-fluoro-4-nitrobenzene $C_6H_3ClFNO_2$

206-501-2 350-40-3
1-fluoro-4-(isopropenyl)benzene C_9H_9F

206-502-8 350-46-9
1-fluoro-4-nitrobenzene $C_6H_4FNO_2$

206-503-3 350-50-5
α-fluorotoluene C_7H_7F

206-504-9 350-51-6
3-fluorostyrene C_8H_7F

206-505-4 350-57-2
(1,1,2,2-tetrafluoroethoxy)benzene $C_8H_6F_4O$

206-507-5 350-70-9
tris(trifluoroacetoxy)borane $C_6BF_9O_6$

206-508-0 350-90-3
α-fluorocinnamic acid $C_9H_7FO_2$

206-509-6 351-28-0
N-(3-fluorophenyl)acetamide C_8H_8FNO

206-510-1 351-32-6
N-(4-fluoro-3-nitrophenyl)acetamide $C_8H_7FN_2O_3$

206-511-7 351-35-9
(α,α,α-trifluoro-3-tolyl)acetic acid $C_9H_7F_3O_2$

206-512-2 351-36-0
3'-trifluoromethylacetanilide $C_9H_8F_3NO$

206-513-8 351-50-8
D-histidine hydrochloride monohydrate $C_6H_9N_3O_2$

206-514-3 351-54-2
3-fluoro-*p*-anisaldehyde $C_8H_7FO_2$

206-515-9 351-83-7
N-(4-fluorophenyl)acetamide C_8H_8FNO

206-516-4 352-11-4
α-chloro-4-fluorotoluene C_7H_6ClF

206-518-5 352-21-6
D,L-4-amino-3-hydroxybutyric acid $C_4H_9NO_3$

206-519-0 352-24-9
ethyl 4,4-difluoro-3-oxobutyrate $C_6H_8F_2O_3$

206-520-6 352-32-9
4-fluorotoluene C_7H_7F

206-521-1 352-33-0
1-chloro-4-fluorobenzene C_6H_4ClF

206-522-7 352-34-1
4-fluoroiodobenzene C_6H_4FI

206-523-2 352-67-0
p,α,α,α-tetrafluoroanisole $C_7H_4F_4O$

206-524-8 352-70-5
3-fluorotoluene C_7H_7F

206-525-3 352-87-4
2,2,2-trifluoroethyl methacrylate $C_6H_7F_3O_2$

206-526-9 352-93-2
diethyl sulphide $C_4H_{10}S$

206-527-4 352-96-5
(2-cyanoethyl)ammonium hydrogen fumarate $C_4H_4O_4.C_3H_6N_2$

206-529-5 352-97-6
guanidinoacetic acid $C_3H_7N_3O_2$

206-530-0 353-09-3
3-guanidinopropionic acid $C_4H_9N_3O_2$

206-531-6 353-36-6
fluoroethane C_2H_5F

206-532-1 353-42-4
dimethyl ether--boron trifluoride $C_2H_6BF_3O$

206-533-7 353-49-1
carbonyl chloride fluoride $CClFO$

206-534-2 353-50-4
carbonyl difluoride CF_2O

206-535-8 353-54-8
tribromofluoromethane CBr_3F

206-536-3 353-58-2
bromodichlorofluoromethane $CBrCl_2F$

206-537-9 353-59-3
bromochlorodifluoromethane $CBrClF_2$

206-538-4 353-61-7
tert-butyl fluoride C_4H_9F

206-540-5 353-66-2
difluorodimethylsilane $C_2H_6F_2Si$

206-541-0 353-83-3
1,1,1-trifluoroiodoethane $C_2H_2F_3I$

206-542-6 353-85-5
trifluoroacetonitrile C_2F_3N

206-543-1 354-04-1
1,2-dibromo-1,1,2-trifluoroethane $C_2HBr_2F_3$

206-544-7 354-06-3
1-bromo-2-chloro-1,1,2-trifluoroethane $C_2HBrClF_3$

206-545-2 354-11-0
1,1,1,2-tetrachloro-2-fluoroethane C_2HCl_4F

206-546-8 354-14-3
1,1,2,2-tetrachloro-1-fluoroethane C_2HCl_4F

206-547-3 354-19-8
dichlorofluoroacetic acid $C_2HCl_2FO_2$

206-548-9 354-21-2
1,2,2-trichloro-1,1-difluoroethane $C_2HCl_3F_2$

206-549-4 354-23-4
1,2-dichloro-1,1,2-trifluoroethane $C_2HCl_2F_3$

206-551-5 354-24-5
chlorodifluoroacetyl chloride $C_2Cl_2F_2O$

206-552-0 354-25-6
1-chloro-1,1,2,2-tetrafluoroethane C_2HClF_4

206-553-6 354-26-7
1-chloro-1,1,2-trifluoro-2-iodoethane C_2HClF_3I

206-554-1 354-27-8
chlorodifluoroacetyl fluoride C_2ClF_3O

206-555-7 354-28-9
2-chloro-2,2-difluoroacetamide $C_2H_2ClF_2NO$

206-556-2 354-32-5
trifluoroacetyl chloride C_2ClF_3O

206-557-8 354-33-6
pentafluoroethane C_2HF_5

206-558-3 354-34-7
perfluoroacetyl fluoride C_2F_4O

206-559-9 354-38-1
2,2,2-trifluoroacetamide $C_2H_2F_3NO$

206-560-4 354-48-3
1,1,1-tribromo-2,2,2-trifluoroethane $C_2Br_3F_3$

206-562-5 354-51-8
1,2-dibromo-1-chloro-1,2,2-trifluoroethane $C_2Br_2ClF_3$

206-563-0 354-55-2
bromopentafluoroethane C_2BrF_5

206-564-6 354-58-5
trichlorotrifluoroethane $C_2Cl_3F_3$

206-565-1 354-61-0
1,2-dichloro-1,1,2-trifluoro-2-iodoethane $C_2Cl_2F_3I$

206-566-7 354-64-3
pentafluoroiodoethane C_2F_5I

206-567-2 354-65-4
1,1,2,2-tetrafluoro-1,2-diiodoethane $C_2F_4I_2$

206-568-8 354-69-8
1,1,1,2,2-pentafluoro-3-iodopropane $C_3H_2F_5I$

206-569-3 354-76-7
2,2,3,3,3-pentafluoropropionamide $C_3H_2F_5NO$

206-570-9 354-83-6
trichloro(1,1,2,2-tetrafluoroethyl)silane $C_2HCl_3F_4Si$

206-571-4 354-92-7
1,1,1,2,3,3,3-heptafluoro-2-(trifluoromethyl)propane C_4F_{10}

206-573-5 355-02-2
perfluoro(methylcyclohexane) C_7F_{14}

206-574-0 355-03-3
undecafluorocyclohexanesulphonyl fluoride $C_6F_{12}O_2S$

206-575-6 355-04-4
1,1,1,2,2,3,3,4,5,5,5-undecafluoro-4-(trifluoromethyl)pentane C_6F_{14}

206-576-1 355-08-8
3,3,4,4,5,5,5-heptafluoropent-1-ene $C_5H_3F_7$

206-577-7 355-17-9
3,3,4,4,5,5,5-heptafluoropentan-2-one $C_5H_3F_7O$

206-578-2 355-20-4
2,3-dichlorooctafluorobutane $C_4Cl_2F_8$

206-579-8 355-24-8
1,4-dichloro-1,1,2,2,3,3,4,4-octafluorobutane $C_4Cl_2F_8$

206-580-3 355-25-9
decafluorobutane C_4F_{10}

206-581-9 355-37-3
trideca-1,1,1,2,2,3,3,4,4,5,5,6,6-fluorohexane C_6HF_{13}

206-582-4 355-38-4
perfluorohexanoyl fluoride $C_6F_{12}O$

206-584-5 355-41-9
1-chloro-1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluorohexane C_6ClF_{13}

206-585-0 355-42-0
tetradecafluorohexane C_6F_{14}

206-586-6 355-43-1
1,1,1,2,2,3,3,4,4,5,5,6,6-tridecafluoro-6-iodohexane $C_6F_{13}I$

206-587-1 355-46-4
perfluorohexane-1-sulphonic acid $C_6HF_{13}O_3S$

206-588-7 355-49-7
perfluorohexadecane $C_{16}F_{34}$

206-589-2 355-50-0
tritriacontafluoro-16-iodohexadecane $C_{16}F_{33}I$

206-590-8 355-63-5
perfluorohept-1-ene C_7F_{14}

206-591-3 355-68-0
dodecafluorocyclohexane C_6F_{12}

206-592-9 355-75-9
decafluorocyclohexene C_6F_{10}

206-593-4 355-80-6
2,2,3,3,4,4,5,5-octafluoropentan-1-ol $C_5H_4F_8O$

206-595-5 355-86-2
tris(2,2,3,3,4,4,5,5-octafluoropentyl) phosphate $C_{15}H_9F_{24}O_4P$

206-596-0 355-93-1
2,2,3,3,4,4,5,5-octafluoropentyl methacrylate $C_9H_8F_8O_2$

206-597-6 356-12-7
fluocinonide $C_{26}H_{32}F_2O_7$

206-598-1 356-15-0
tetrafluorosuccinyl chloride $C_4Cl_2F_4O_2$

206-599-7 356-18-3
1,2-dichlorohexafluorocyclobutane $C_4Cl_2F_6$

206-600-0 356-24-1
methyl heptafluorobutyrate $C_5H_3F_7O_2$

206-601-6 356-26-3
1-ethoxy-2,2,3,3,4,4,4-heptafluorobutan-1-ol $C_6H_7F_7O_2$

206-602-1 356-27-4
ethyl heptafluorobutyrate $C_6H_5F_7O_2$

206-603-7 356-28-5
vinyl heptafluorobutyrate $C_6H_3F_7O_2$

206-604-2 356-42-3
pentafluoropropionic anhydride $C_6F_{10}O_3$

206-605-8 356-45-6
bis(pentafluoropropionyl) peroxide $C_6F_{10}O_4$

206-606-3 356-47-8
2,2,3,3,4,4,5,5,6-nonafluorotetrahydro-6-(trifluoromethyl)-2*H*-pyran $C_6F_{12}O$

206-607-9 356-81-0
1-cyano-2,2,3,3-tetrafluorocyclobutane $C_5H_3F_4N$

206-608-4 356-86-5
2,2,3,3,3-pentafluoropropyl acrylate $C_6H_5F_5O_2$

206-610-5 357-07-3
(5α)-4,5-epoxy-3,14-dihydroxy-17-methylmorphinan-6-one hydrochloride $C_{17}H_{19}NO_4.ClH$

206-611-0 357-08-4
(5α)-17-allyl-4,5-epoxy-3,14-dihydroxymorphinan-6-one hydrochloride $C_{19}H_{21}NO_4.ClH$

206-612-6 357-47-1
vinyl pentafluoropropionate $C_5H_3F_5O_2$

206-613-1 357-56-2
dextromoramide $C_{25}H_{32}N_2O_2$

206-614-7 357-57-3
brucine $C_{23}H_{26}N_2O_4$

206-615-2 357-67-5
phetharbital $C_{14}H_{16}N_2O_3$

206-616-8 358-23-6
trifluoromethanesulphonic anhydride $C_2F_6O_5S_2$

206-617-3 358-43-0
triethylfluorosilane $C_6H_{15}FSi$

206-618-9 358-52-1
hexapropymate $C_{10}H_{15}NO_2$

206-619-4 358-67-8
dimethoxymethyl(3,3,3-trifluoropropyl)silane $C_6H_{13}F_3O_2Si$

206-621-5 358-97-4
1,2-dibromo-1-fluoroethane $C_2H_3Br_2F$

206-622-0 359-04-6
1-chloro-1,2-difluoroethylene C_2HClF_2

206-623-6 359-06-8
fluoroacetyl chloride C_2H_2ClFO

206-624-1 359-08-0
2-bromo-1,1-difluoroethylene C_2HBrF_2

206-625-7 359-10-4
2-chloro-1,1-difluoroethylene C_2HClF_2

206-626-2 359-11-5
trifluoroethylene C_2HF_3

206-627-8 359-29-5
trichlorofluoroethylene C_2Cl_3F

206-628-3 359-35-3
1,1,2,2-tetrafluoroethane $C_2H_2F_4$

206-629-9 359-37-5
trifluoroiodoethylene C_2F_3I

206-630-4 359-40-0
oxalyl difluoride $C_2F_2O_2$

206-632-5 359-70-6
pentadecafluorotriethylamine $C_6F_{15}N$

206-633-0 359-71-7
2,2,3,3,4,4,5,5,6,6-decafluoro-1-(trifluoromethyl)piperidine $C_6F_{13}N$

206-634-6 359-83-1
pentazocine $C_{19}H_{27}NO$

206-635-1 360-52-1
1,1,3,3-tetrafluoroacetone $C_3H_2F_4O$

206-636-7 360-63-4
9-fluoro-11β,17,21-trihydroxy-16β-methylpregna-1,4-diene-3,20-dione 21-(hydrogen phosphonate) $C_{22}H_{30}FO_8P$

206-637-2 360-64-5
o-(trifluoromethyl)benzamide $C_8H_6F_3NO$

206-638-8 360-68-9
5-β-cholestan-3-β-ol $C_{27}H_{48}O$

206-639-3 360-70-3
17β-hydroxyestr-4-en-3-one 17-decanoate $C_{28}H_{44}O_3$

206-640-9 360-89-4
1,1,1,2,3,4,4,4-octafluorobut-2-ene C_4F_8

206-641-4 360-97-4
4-aminoimidazole-5-carboxamide $C_4H_6N_4O$

206-643-5 361-09-1
sodium cholate $C_{24}H_{40}O_5.Na$

206-644-0 361-37-5
methysergide $C_{21}H_{27}N_3O_2$

206-645-6 362-08-3
3-hydroxy-2-methoxyestra-1,3,5(10)-trien-17-one $C_{19}H_{24}O_3$

206-646-1 362-29-8
propiomazine $C_{20}H_{24}N_2OS$

206-647-7 362-43-6
2',3'-isopropylideneuridine $C_{12}H_{16}N_2O_6$

206-648-2 362-66-3
S-stearoylcoenzyme A $C_{39}H_{70}N_7O_{17}P_3S$

206-649-8 362-74-3
bucladesine $C_{18}H_{24}N_5O_8P$

206-650-3 362-75-4
2',3'-isopropylideneadenosine $C_{13}H_{17}N_5O_4$

206-651-9 362-76-5
2',3'-isopropylideneguanosine $C_{13}H_{17}N_5O_5$

206-652-4 362-86-7
3-(*p*-fluorophenyl)-3-phenylpropionic acid $C_{15}H_{13}FO_2$

206-654-5 363-03-1
phenyl-*p*-benzoquinone $C_{12}H_8O_2$

206-655-0 363-11-1
harmaline hydrochloride $C_{13}H_{14}N_2O.ClH$

206-656-6 363-24-6
dinoprostone $C_{20}H_{32}O_5$

206-657-1 363-51-9
2-chloro-6-fluoroaniline C_6H_5ClFN

206-658-7 363-72-4
pentafluorobenzene C_6HF_5

206-659-2 363-73-5
2,3,4,6-tetrafluoroaniline $C_6H_3F_4N$

206-660-8 363-81-5
2,4,6-trifluoroaniline $C_6H_4F_3N$

206-661-3 364-44-3
1-fluoro-2,4,6-trinitrobenzene $C_6H_2FN_3O_6$

206-662-9 364-62-5
metoclopramide $C_{14}H_{22}ClN_3O_2$

206-663-4 364-74-9
1,4-difluoro-2-nitrobenzene $C_6H_3F_2NO_2$

206-665-5 364-76-1
4-fluoro-3-nitroaniline $C_6H_5FN_2O_2$

206-666-0 364-78-3
4-fluoro-2-nitroaniline $C_6H_5FN_2O_2$

206-667-6 364-83-0
1-(2,4-difluorophenyl)ethan-1-one $C_8H_6F_2O$

206-668-1 364-98-7
diazoxide $C_8H_7ClN_2O_2S$

206-669-7 365-08-2
thymidine 5'-(tetrahydrogen triphosphate) $C_{10}H_{17}N_2O_{14}P_3$

206-670-2 365-21-9
1-(chlorophenylmethyl)-4-fluorobenzene $C_{13}H_{10}ClF$

206-671-8 365-24-2
4,4'-difluorobenzhydryl alcohol $C_{13}H_{10}F_2O$

206-672-3 365-26-4
(*R**,*S**)-4-hydroxy-α-[1-(methylamino)ethyl]benzyl alcohol $C_{10}H_{15}NO_2$

206-673-9 365-33-3
2-nitrobenzenediazonium tetrafluoroborate $C_6H_4N_3O_2.BF_4$

206-674-4 366-18-7
2,2'-bipyridyl $C_{10}H_8N_2$

206-676-5 366-29-0
N,N,N',N'-tetramethylbenzidine $C_{16}H_{20}N_2$

206-677-0 366-63-2
4-fluorobenzanilide $C_{13}H_{10}FNO$

206-678-6 366-70-1
procarbazine hydrochloride $C_{12}H_{19}N_3O.ClH$

206-679-1 366-77-8
3-(4-fluorobenzoyl)propionic acid $C_{10}H_9FO_3$

206-680-7 367-11-3
1,2-difluorobenzene $C_6H_4F_2$

206-681-2 367-12-4
2-fluorophenol C_6H_5FO

206-682-8 367-21-5
3-chloro-4-fluoroaniline C_6H_5ClFN

206-683-3 367-22-6
4-chloro-3-fluoroaniline C_6H_5ClFN

206-684-9 367-23-7
1,2,4-trifluorobenzene $C_6H_3F_3$

206-685-4 367-24-8
4-bromo-2-fluoroaniline C_6H_5BrFN

206-687-5 367-25-9
2,4-difluoroaniline $C_6H_5F_2N$

206-688-0 367-27-1
2,4-difluorophenol $C_6H_4F_2O$

206-689-6 367-29-3
5-fluoro-*o*-toluidine C_7H_8FN

206-690-1 367-30-6
2,5-difluoroaniline $C_6H_5F_2N$

206-691-7 367-31-7
4-fluorobenzene-1,2-diamine $C_6H_7FN_2$

206-692-2 367-34-0
2,4,5-trifluoroaniline $C_6H_4F_3N$

206-693-8 367-44-2
diethylfluoroaluminium $C_4H_{10}AlF$

206-694-3 367-46-4
fluorodimethoxyborane $C_2H_6BFO_2$

206-695-9 367-47-5
glyceraldehyde $C_3H_6O_3$

206-696-4 367-51-1
sodium mercaptoacetate $C_2H_4O_2S.Na$

206-698-5 367-57-7
1,1,1-trifluoropentane-2,4-dione $C_5H_5F_3O_2$

206-699-0 367-64-6
butyl trifluoroacetate $C_6H_9F_3O_2$

206-700-4 367-81-7
5-fluoro-2,4-dinitroaniline $C_6H_4FN_3O_4$

206-702-5 367-86-2
3-nitro-α,α,α,4-tetrafluorotoluene $C_7H_3F_4NO_2$

206-703-0 367-93-1
isopropyl-β-D-thiogalactopyranoside $C_9H_{18}O_5S$

206-704-6 368-16-1
3-methyl-L-histidine $C_7H_{11}N_3O_2$

206-705-1 368-39-8
triethyloxonium tetrafluoroborate(1-) $C_6H_{15}O.BF_4$

206-706-7 368-40-1
triethylsulphonium tetrafluoroborate(1-) $C_6H_{15}S.BF_4$

206-707-2 368-43-4
benzenesulphonyl fluoride $C_6H_5FO_2S$

206-708-8 368-53-6
5-(trifluoromethyl)benzene-1,3-diamine $C_7H_7F_3N_2$

206-709-3 368-66-1
2,4,6-tris(trifluoromethyl)-1,3,5-triazine $C_6F_9N_3$

206-710-9 368-72-9
3-amino-4-chlorobenzenesulphonyl fluoride $C_6H_5ClFNO_2S$

206-711-4 368-77-4
α,α,α-trifluoro-*m*-toluonitrile $C_8H_4F_3N$

206-713-5 368-78-5
[3-(trifluoromethyl)phenyl]hydrazine $C_7H_7F_3N_2$

206-714-0 368-88-7
4-fluorobenzenesulphonic acid $C_6H_5FO_3S$

206-715-6 368-94-5
4-(trifluoromethyl)benzoyl fluoride $C_8H_4F_4O$

206-716-1 369-07-3
2-nitrophenyl-beta-D-galactopyranoside $C_{12}H_{15}NO_8$

206-717-7 369-33-5
1-(3,4-difluorophenyl)ethan-1-one $C_8H_6F_2O$

206-718-2 369-34-6
1,2-difluoro-4-nitrobenzene $C_6H_3F_2NO_2$

206-719-8 369-35-7
2-fluoro-4-nitroaniline $C_6H_5FN_2O_2$

206-720-3 369-36-8
2-fluoro-5-nitroaniline $C_6H_5FN_2O_2$

206-721-9 369-58-4
benzenediazonium hexafluorophosphate $C_6H_5N_2.F_6P$

206-722-4 369-68-6
3-[(trifluoromethyl)thio]aniline $C_7H_6F_3NS$

206-724-5 369-77-7
halocarban $C_{14}H_9Cl_2F_3N_2O$

206-725-0 370-14-9
pholedrine $C_{10}H_{15}NO$

206-726-6 370-35-4
diethyl [(*α,α,α*-trifluoro-*m*-toluidino)methylene]malonate $C_{15}H_{16}F_3NO_4$

206-727-1 370-47-8
1-nitro-3-[(trifluoromethyl)thio]benzene $C_7H_4F_3NO_2S$

206-728-7 370-50-3
1,3-bis(4-chloro-α,α,α-trifluoro-*m*-tolyl)urea $C_{15}H_8Cl_2F_6N_2O$

206-729-2 370-81-0
N,N-oxalylbis(cyclohexanone hydrazone) $C_{14}H_{22}N_4O_2$

206-730-8 370-86-5
[[4-(trifluoromethoxy)phenyl]hydrazono]malononitrile $C_{10}H_5F_3N_4O$

206-731-3 370-98-9
p-[2-(methylamino)ethyl]phenol $C_9H_{13}NO$

206-732-9 371-14-2
(4-fluorophenyl)hydrazine $C_6H_7FN_2$

206-733-4 371-15-3
1-fluoro-4-(methylthio)benzene C_7H_7FS

206-735-5 371-40-4
4-fluoroaniline C_6H_6FN

206-736-0 371-41-5
4-fluorophenol C_6H_5FO

206-737-6 371-42-6
4-fluorothiophenol C_6H_5FS

206-738-1 371-47-1
disodium maleate $C_4H_4O_4.2Na$

206-739-7 371-49-3
butyl fluoroacetate $C_6H_{11}FO_2$

206-740-2 371-62-0
2-fluoroethanol C_2H_5FO

206-741-8 371-69-7
ethyl fluorosulphonate $C_2H_5FO_3S$

206-742-3 371-86-8
mipafox $C_6H_{16}FN_2OP$

206-743-9 372-09-8
cyanoacetic acid $C_3H_3NO_2$

206-744-4 372-16-7
4-[(trifluoromethyl)thio]aniline $C_7H_6F_3NS$

206-746-5 372-18-9
1,3-difluorobenzene $C_6H_4F_2$

206-747-0 372-19-0
3-fluoroaniline C_6H_6FN

206-748-6 372-20-3
3-fluorophenol C_6H_5FO

206-749-1 372-25-8
1,1,1,5,5,5-hexafluoro-4-methylpent-3-en-2-one $C_6H_4F_6O$

206-750-7 372-31-6
ethyl 4,4,4-trifluoroacetoacetate $C_6H_7F_3O_3$

206-751-2 372-38-3
1,3,5-trifluorobenzene $C_6H_3F_3$

206-752-8 372-39-4
3,5-difluoroaniline $C_6H_5F_2N$

206-753-3 372-44-1
phenol--boron trifluoride $C_6H_6BF_3O$

206-754-9 372-46-3
fluorocyclohexane $C_6H_{11}F$

206-755-4 372-47-4
3-fluoropyridine C_5H_4FN

206-757-5 372-48-5
2-fluoropyridine C_5H_4FN

206-758-0 372-66-7
heptaminol $C_8H_{19}NO$

206-759-6 372-75-8
citrulline $C_6H_{13}N_3O_3$

206-760-1 372-80-5
hexanoyl fluoride $C_6H_{11}FO$

206-761-7 373-02-4
nickel di(acetate) $C_2H_4O_2.^1/_2Ni$

206-762-2 373-04-6
6-aminohexanamide $C_6H_{14}N_2O$

206-763-8 373-14-8
1-fluorohexane $C_6H_{13}F$

206-764-3 373-44-4
octamethylenediamine $C_8H_{20}N_2$

206-765-9 373-49-9
(Z)-hexadec-9-enoic acid $C_{16}H_{30}O_2$

206-766-4 373-57-9
trifluoro(methanol)boron CH_4BF_3O

206-768-5 373-61-5
dihydrogen bis(acetato-*O*)difluoroborate(1-) $C_4H_6BF_2O_4.F.2H$

206-769-0 373-68-2
tetramethylammonium fluoride tetrahydrate $C_4H_{12}N.F$

206-770-6 373-74-0
trifluoromethylsilane CH_3F_3Si

206-771-1 373-88-6
2,2,2-trifluoroethylamine hydrochloride $C_2H_4F_3N.ClH$

206-772-7 373-91-1
trifluoromethyl hypofluorite CF_4O

206-773-2 374-01-6
1,1,1-trifluoropropan-2-ol $C_3H_5F_3O$

206-774-8 374-07-2
1,1-dichloro-1,2,2,2-tetrafluoroethane $C_2Cl_2F_4$

206-775-3 374-27-6
3,3,4,4,4-pentafluorobut-1-ene $C_4H_3F_5$

206-776-9 374-40-3
3,3,4,4,4-pentafluorobutan-2-ol $C_4H_5F_5O$

206-777-4 374-60-7
undecafluoro(nonafluorobutyl)cyclohexane $C_{10}F_{20}$

206-779-5 374-98-1
1,1,1,2,2,3,3-heptafluoro-4-iodobutane $C_4H_2F_7I$

206-780-0 374-99-2
2,2,3,3,4,4,4-heptafluorobutylamine $C_4H_4F_7N$

206-781-6 375-00-8
heptafluorobutyronitrile C_4F_7N

206-782-1 375-01-9
2,2,3,3,4,4,4-heptafluorobutan-1-ol $C_4H_3F_7O$

206-783-7 375-02-0
heptafluorobutyraldehyde C_4HF_7O

206-784-2 375-14-4
3,3,4,4,5,5,5-heptafluoropentan-2-ol $C_5H_5F_7O$

206-785-8 375-16-6
heptafluorobutyryl chloride C_4ClF_7O

206-786-3 375-22-4
heptafluorobutyric acid $C_4HF_7O_2$

206-787-9 375-34-8
2,2,3,3-tetrachlorohexafluorobutane $C_4Cl_4F_6$

206-788-4 375-50-8
1,1,2,2,3,3,4,4-octafluoro-1,4-diiodobutane $C_4F_8I_2$

206-790-5 375-62-2
perfluorovaleryl fluoride $C_5F_{10}O$

206-791-0 375-63-3
trichloro(1,1,2,2,3,3,4,4-octafluorobutyl)silane $C_4HCl_3F_8Si$

206-792-6 375-72-4
1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonyl fluoride $C_4F_{10}O_2S$

206-793-1 375-73-5
1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonic acid $C_4HF_9O_3S$

206-794-7 375-80-4
1,6-diiodoperfluorohexane $C_6F_{12}I_2$

206-795-2 375-81-5
perfluoropentane-1-sulphonyl fluoride $C_5F_{12}O_2S$

206-796-8 375-82-6
2,2,3,3,4,4,5,5,6,6,7,7,7-tridecafluoroheptan-1-ol $C_7H_3F_{13}O$

206-797-3 375-84-8
tridecafluoroheptanoyl fluoride $C_7F_{14}O$

206-798-9 375-85-9
perfluoroheptanoic acid $C_7HF_{13}O_2$

206-799-4 375-88-2
1-bromopentadecafluoroheptane C_7BrF_{15}

206-800-8 375-92-8
1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoroheptane-1-sulphonic acid $C_7HF_{15}O_3S$

206-801-3 375-95-1
perfluorononan-1-oic acid $C_9HF_{17}O_2$

206-802-9 375-97-3
1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10-henicosafluorodecane $C_{10}HF_{21}$

206-803-4 376-06-7
heptacosafluorotetradecanoic acid $C_{14}HF_{27}O_2$

206-805-5 376-14-7
2-[ethyl[(heptadecafluorooctyl)sulphonyl]amino]ethyl methacrylate $C_{16}H_{14}F_{17}NO_4S$

206-806-0 376-18-1
2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9-hexadecafluorononan-1-ol $C_9H_4F_{16}O$

206-807-6 376-22-7
perfluorenon-1-ene C_9F_{18}

206-808-1 376-27-2
methyl perfluorooctanoate $C_9H_3F_{15}O_2$

206-809-7 376-34-1
ammonium 2,2,3,3,4,4,5,5,6,6,7,7-dodecafluoroheptanoate $C_7H_2F_{12}O_2.H_3N$

206-810-2 376-50-1
diethyl octafluoroadipate $C_{10}H_{10}F_8O_4$

206-811-8 376-68-1
3,3,4,4,5,5-hexafluorodihydro-2*H*-pyran-2,6(3*H*)-dione $C_5F_6O_3$

206-812-3 376-72-7
2,2,3,3,4,4,5,5-octafluorovaleric acid $C_5H_2F_8O_2$

206-813-9 376-73-8
hexafluoroglutaric acid $C_5H_2F_6O_4$

206-814-4 376-77-2
decafluorocyclopentane C_5F_{10}

206-816-5 376-84-1
2,2,3,3,4,4,5,5-octafluoropentyl acrylate $C_8H_6F_8O_2$

206-817-0 376-87-4
perfluoropent-1-ene C_5F_{10}

206-818-6 376-89-6
perfluoroglutaronitrile $C_5F_6N_2$

206-819-1 376-90-9
2,2,3,3,4,4-hexafluoropentane-1,5-diol $C_5H_6F_6O_2$

206-820-7 377-38-8
tetrafluorosuccinic acid $C_4H_2F_4O_4$

206-821-2 377-71-9
diethyl tetrafluorosuccinate $C_8H_{10}F_4O_4$

206-822-8 378-03-0
2,2,3,3-tetrafluoro-3-(heptafluoropropoxy)propionic acid $C_6HF_{11}O_3$

206-823-3 378-17-6
2,2,3,3-tetrafluorocyclobutanemethanol $C_5H_6F_4O$

206-824-9 378-38-1
9-fluoro-11β-hydroxy-6α-methylpregn-4-ene-3,20-dione $C_{22}H_{31}FO_3$

206-825-4 378-44-9
betamethasone $C_{22}H_{29}FO_5$

206-827-5 378-69-6
6-α-fluoro-17-α,21-dihydroxy-16-α-methylpregn-4-ene-3,20-dione $C_{22}H_{31}FO_4$

206-828-0 378-75-6
methyl pentafluoropropionate $C_4H_3F_5O_2$

206-829-6 378-76-7
potassium pentafluoropropionate $C_3HF_5O_2.K$

206-830-1 378-77-8
sodium pentafluoropropionate $C_3HF_5O_2.Na$

206-831-7 379-84-0
5-ethyl-5-(4'-hydroxyphenyl)barbituric acid monohydrate $C_{12}H_{12}N_2O_4$

206-832-2 379-50-0
fluorotriphenylsilane $C_{18}H_{15}FSi$

206-833-8 379-52-2
fentin fluoride $C_{18}H_{15}FSn$

206-834-3 379-68-0
18,21-dihydroxypregn-4-ene-3,20-dione $C_{21}H_{30}O_4$

206-835-9 379-79-3
ergotamine tartrate $C_{33}H_{35}N_5O_5.^1/_2C_4H_6O_6$

206-836-4 380-54-9
2-methyl-2,4,6-tris(trifluoromethyl)-2*H*-pyran $C_9H_5F_9O$

206-838-5 381-67-9
methacryloyl fluoride C_4H_5FO

206-839-0 381-73-7
difluoroacetic acid $C_2H_2F_2O_2$

206-840-6 382-10-5
3,3,3-trifluoro-2-(trifluoromethyl)propene $C_4H_2F_6$

206-841-1 382-28-5
2,2,3,3,5,5,6,6-octafluoro-4-(trifluoromethyl)morpholine $C_5F_{11}NO$

206-842-7 382-31-0
2,2,3,4,4,4-hexafluorobutan-1-ol $C_4H_4F_6O$

206-843-2 382-45-6
androst-4-ene-3,11,17-trione $C_{19}H_{24}O_3$

206-844-8 382-63-1
9-fluoro-11β,17,21-trihydroxypregna-1,4-diene-3,20-dione 21-methanesulphonate $C_{22}H_{29}FO_7S$

206-845-3 382-67-2
desoximetasone $C_{22}H_{29}FO_4$

206-846-9 383-07-3
2-[butyl[(heptadecafluorooctyl)sulphonyl]amino]ethyl acrylate
$C_{17}H_{16}F_{17}NO_4S$

206-847-4 383-29-9
bis(p-fluorophenyl)sulphone $C_{12}H_8F_2O_2S$

206-849-5 383-61-9
ethyl dichlorofluoroacetate $C_4H_5Cl_2FO_2$

206-850-0 383-62-0
ethyl chlorodifluoroacetate $C_4H_5ClF_2O_2$

206-851-6 383-63-1
ethyl trifluoroacetate $C_4H_5F_3O_2$

206-852-1 383-64-2
S-ethyl trifluorothioacetate $C_4H_5F_3OS$

206-853-7 383-67-5
allyl trifluoroacetate $C_5H_5F_3O_2$

206-854-2 383-88-0
silver(1+) difluoroacetate $C_2H_2F_2O_2.Ag$

206-855-8 384-22-5
2-nitro-α,α,α-trifluorotoluene $C_7H_4F_3NO_2$

206-856-3 385-00-2
2,6-difluorobenzoic acid $C_7H_4F_2O_2$

206-857-9 386-17-4
3,3-bis(4-hydroxy-3,5-diiodophenyl)phthalide $C_{20}H_{10}I_4O_4$

206-858-4 387-41-7
2,6-dichlorobenzenediazonium tetrafluoroborate
$C_6H_3Cl_2N_2.BF_4$

206-860-5 387-45-1
2-chloro-6-fluorobenzaldehyde C_7H_4ClFO

206-861-0 387-59-7
6α-fluoro-11β,17,21-trihydroxy-16α-methylpregn-4-ene-3,20-dione $C_{22}H_{31}FO_5$

206-862-6 387-79-1
3-β,17-α-dihydroxypregn-5-en-20-one $C_{21}H_{32}O_3$

206-863-1 388-82-9
2,2'-difluoro-1,1'-biphenyl $C_{12}H_8F_2$

206-864-7 389-08-2
nalidixic acid $C_{12}H_{12}N_2O_3$

206-865-2 389-36-6
D-(tetrahydro-2,3,4-trihydroxy-5-oxofuran-2-yl)glycollic acid
$C_6H_8O_7$

206-866-8 389-40-2
2,3,4,5,6-pentafluoroanisole $C_7H_3F_5O$

206-867-3 390-28-3
methoxamine $C_{11}H_{17}NO_3$

206-868-9 390-43-2
3-(*p*-fluorophenyl)-3-(*p*-tolyl)propionic acid $C_{16}H_{15}FO_2$

206-869-4 390-64-7
prenylamine $C_{24}H_{27}N$

206-871-5 391-02-6
ethyl 4-hydroxy-7-trifluoromethyl-3-quinolinecarboxylate
$C_{13}H_{10}F_3NO_3$

206-872-0 391-07-1
2-(2-fluorophenyl)-5-phenyloxazole $C_{15}H_{10}FNO$

206-873-6 392-09-6
methyl 2-fluoro-4-nitrobenzoate $C_8H_6FNO_4$

206-874-1 392-12-1
indole-3-pyruvic acid monohydrate $C_{11}H_9NO_3$

206-875-7 392-41-6
methyl 2,3,3-trifluoroacrylate $C_4H_3F_3O_2$

206-876-2 392-56-3
hexafluorobenzene C_6F_6

206-877-8 392-57-4
1,2,4,5-tetrafluoro-3,6-diiodobenzene $C_6F_4I_2$

206-878-3 392-68-7
ethyl trifluoroacrylate $C_5H_5F_3O_2$

206-879-9 392-83-6
2-bromo-α,α,α-trifluorotoluene $C_7H_4BrF_3$

206-880-4 392-85-8
α,α,α,2-tetrafluorotoluene $C_7H_4F_4$

206-882-5 392-86-9
2-aminobenzenesulphonyl fluoride $C_6H_6FNO_2S$

206-883-0 392-95-0
2-chloro-1,5-dinitro-3-(trifluoromethyl)benzene
$C_7H_2ClF_3N_2O_4$

206-884-6 393-11-3
4-nitro-3-(trifluoromethyl)aniline $C_7H_5F_3N_2O_2$

206-885-1 393-36-2
4-bromo-α,α,α-trifluoro-*m*-toluidine $C_7H_5BrF_3N$

206-886-7 393-39-5
α,α,α,4-tetrafluoro-o-toluidine $C_7H_5F_4N$

206-887-2 393-52-2
2-fluorobenzoyl chloride C_7H_4ClFO

206-888-8 393-55-5
2-fluoronicotinic acid $C_6H_4FNO_2$

206-889-3 393-75-9
4-chloro-3,5-dinitro-α,α,α-trifluorotoluene $C_7H_2ClF_3N_2O_4$

206-890-9 394-01-4
4-fluoro-2-nitrobenzoic acid $C_7H_4FNO_4$

206-891-4 394-25-2
2-nitro-4-trifluoromethylanisole $C_8H_6F_3NO_3$

206-893-5 394-32-1
1-(5-fluoro-2-hydroxyphenyl)ethan-1-one $C_8H_7FO_2$

206-894-0 394-35-4
methyl 2-fluorobenzoate $C_8H_7FO_2$

206-895-6 394-41-2
3-fluoro-4-nitrophenol $C_6H_4FNO_3$

206-896-1 394-46-7
o-fluorostyrene C_8H_7F

206-897-7 394-47-8
2-fluorobenzonitrile C_7H_4FN

206-898-2 395-28-8
isoxsuprine $C_{18}H_{23}NO_3$

206-899-8 395-33-5
4-fluoromandelic acid $C_8H_7FO_3$

206-900-1 395-35-7
4-(trifluoromethyl)phenylglycolic acid $C_9H_7F_3O_3$

206-901-7 395-44-8
1-(bromomethyl)-2-(trifluoromethyl)benzene $C_8H_6BrF_3$

206-902-2 395-45-9
o-(trifluoromethyl)styrene $C_9H_7F_3$

206-903-8 395-81-3
5-fluoro-2-nitrobenzaldehyde $C_7H_4FNO_3$

206-904-3 396-01-0
triamterene $C_{12}H_{11}N_7$

206-905-9 396-64-5
3,3'-difluoro-1,1'-biphenyl $C_{12}H_8F_2$

206-906-4 397-60-4
4-[(2-fluorophenyl)methylene]-2-phenyloxazol-5(4*H*)-one
$C_{16}H_{10}FNO_2$

206-908-5 397-62-6
4-[(3-fluorophenyl)methylene]-2-phenyloxazol-5(4*H*)-one
$C_{16}H_{10}FNO_2$

206-909-0 398-21-0
4-bromo-4'-fluoro-1,1'-biphenyl $C_{12}H_8BrF$

206-910-6 398-23-2
4,4'-difluorobiphenyl $C_{12}H_8F_2$

206-911-1 398-24-3
4-fluoro-4'-nitro-1,1'-biphenyl $C_{12}H_8FNO_2$

206-912-7 398-32-3
N-(4'-fluoro[1,1'-biphenyl]-4-yl)acetamide $C_{14}H_{12}FNO$

206-913-2 398-69-6
2,5-dichlorobenzenediazonium tetrafluoroborate
$C_6H_3Cl_2N_2.BF_4$

206-914-8 398-99-2
2-methyl-5-(trifluoromethyl)benzothiazole $C_9H_6F_3NS$

206-915-3 399-25-7
o-fluoro-β-nitrostyrene $C_8H_6FNO_2$

206-916-9 399-31-5
N-(2-fluorophenyl)acetamide C_8H_8FNO

206-917-4 399-52-0
5-fluoro-1*H*-indole C_8H_6FN

206-919-5 399-76-8
5-fluoro-1*H*-indole-2-carboxylic acid $C_9H_6FNO_2$

206-920-0 399-94-0
2-bromo-1,4-difluorobenzene $C_6H_3BrF_2$

206-921-6 400-04-4
1,2,4-trichloro-5-fluorobenzene $C_6H_2Cl_3F$

206-922-1 400-38-4
isopropyl trifluoroacetate $C_5H_7F_3O_2$

206-923-7 400-53-3
trimethylsilyl trifluoroacetate $C_5H_9F_3O_2Si$

206-924-2 400-54-4
1,1,1-trifluorohexane-2,4-dione $C_6H_7F_3O_2$

206-925-8 400-74-8
α,α,α-2-tetrafluorotoluene $C_7H_3F_4NO_2$

206-926-3 400-98-6
α,α,α-trifluoro-2-nitro-*p*-toluidine $C_7H_5F_3N_2O_2$

206-927-9 400-99-7
2-nitro-4-(trifluoromethyl)phenol $C_7H_4F_3NO_3$

206-928-4 401-55-8
ethyl bromofluoroacetate $C_4H_6BrFO_2$

206-930-5 401-56-9
ethyl chlorofluoroacetate $C_4H_6ClFO_2$

206-931-0 401-77-4
m-fluoro-*α,α,α*-trichlorotoluene $C_7H_4Cl_3F$

206-932-6 401-78-5
3-bromo-α,α,α-trifluorotoluene $C_7H_4BrF_3$

206-933-1 401-80-9
α,α,α,3-tetrafluorotoluene $C_7H_4F_4$

206-934-7 401-81-0
α,α,α-trifluoro-*m*-iodotoluene $C_7H_4F_3I$

206-935-2 401-99-0
α,α,α-trifluoro-3,5-dinitrotoluene $C_7H_3F_3N_2O_4$

206-936-8 402-11-9
2-chloro-1-nitro-4-(trifluoromethyl)benzene $C_7H_3ClF_3NO_2$

206-937-3 402-13-1
4-(trifluoromethyl)anthranilic acid $C_8H_6F_3NO_2$

206-938-9 402-23-3
1-(bromomethyl)-3-(trifluoromethyl)benzene $C_8H_6BrF_3$

206-939-4 402-31-3
α,α,α,β,β,β-hexafluoro-*m*-xylene $C_8H_4F_6$

206-941-5 402-36-8
3-isocyanatobenzenesulphonyl fluoride $C_7H_4FNO_3S$

206-942-0 402-42-6
p-fluoro-*α,α,α*-trichlorotoluene $C_7H_4Cl_3F$

206-943-6 402-43-7
4-bromo-α,α,α-trifluorotoluene $C_7H_4BrF_3$

206-944-1 402-44-8
α,α,α,4-tetrafluorotoluene $C_7H_4F_4$

206-945-7 402-45-9
α,α,α-trifluoro-*p*-cresol $C_7H_5F_3O$

206-946-2 402-46-0
p-fluorobenzenesulphonamide $C_6H_6FNO_2S$

206-947-8 402-49-3
1-(bromomethyl)-4-(trifluoromethyl)benzene $C_8H_6BrF_3$

206-948-3 402-54-0
4-nitro-α,α,α-trifluorotoluene $C_7H_4F_3NO_2$

206-949-9 402-55-1
4-(fluorosulphonyl)benzoyl chloride $C_7H_4ClFO_3S$

206-950-4 402-63-1
3-fluoro-*α*-methylbenzyl alcohol C_8H_9FO

206-952-5 402-64-2
1-(dichloromethyl)-3-fluorobenzene $C_7H_5Cl_2F$

206-953-0 402-67-5
1-fluoro-3-nitrobenzene $C_6H_4FNO_2$

206-954-6 402-71-1
L-chloromethyl (2-phenyl-1-(*p*-toluenesulphonylamino)ethyl) ketone $C_{17}H_{18}ClNO_3S$

206-955-1 403-29-2
2-bromo-1-(4-fluorophenyl)ethan-1-one C_8H_6BrFO

206-956-7 403-33-8
methyl 4-fluorobenzoate $C_8H_7FO_2$

206-957-2 403-39-4
p-fluorocumene $C_9H_{11}F$

206-958-8 403-40-7
4-fluoro-α-methylbenzylamine $C_8H_{10}FN$

206-959-3 403-41-8
4-fluoro-*α*-methylbenzyl alcohol C_8H_9FO

206-960-9 403-42-9
4-fluoroacetophenone C_8H_7FO

206-961-4 403-43-0
4-fluorobenzoyl chloride C_7H_4ClFO

206-963-5 403-54-3
3-fluorobenzonitrile C_7H_4FN

206-964-0 403-90-7
3-fluoro-DL-tyrosine $C_9H_{10}FNO_3$

206-965-6 404-24-0
2,2,2-trifluoro-*N*-phenylacetamide $C_8H_6F_3NO$

206-966-1 404-71-7
4-fluorophenyl isocyanate C_7H_4FNO

206-967-7 404-72-8
3-fluorophenyl isothiocyanate C_7H_4FNS

206-968-2 404-82-0
fenfluramine hydrochloride $C_{12}H_{16}F_3N.ClH$

206-969-8 404-86-4
capsaicin $C_{18}H_{27}NO_3$

206-970-3 405-22-1
nidroxyzone $C_8H_{10}N_4O_5$

206-971-9 405-39-0
N^2,N^6-dibenzyloxycarbonyl-L-lysine $C_{22}H_{26}N_2O_6$

206-972-4 405-50-5
4-fluorophenylacetic acid $C_8H_7FO_2$

206-974-5 405-79-8
4-fluorophenoxyacetic acid $C_8H_7FO_3$

206-975-0 405-99-2
4-fluorostyrene C_8H_7F

206-976-6 406-76-8
(±)-(3-carboxy-2-hydroxypropyl)trimethylammonium hydroxide $C_7H_{15}NO_3$

206-977-1 406-90-6
fluroxene $C_4H_5F_3O$

206-978-7 407-01-2
bis(2,2,2-trifluoroethyl)amine $C_4H_5F_6N$

206-979-2 407-14-7
1-bromo-4-(trifluoromethoxy)benzene $C_7H_4BrF_3O$

206-980-8 407-22-7
2-fluoro-6-methylpyridine C_6H_6FN

206-981-3 407-24-9
2,2,2-trifluoro-*N*-(trifluoroacetyl)acetamide $C_4HF_6NO_2$

206-982-9 407-25-0
trifluoroacetic anhydride $C_4F_6O_3$

206-983-4 407-33-0
fluoroacetic anhydride $C_4H_4F_2O_3$

206-985-5 407-38-5
2,2,2-trifluoroethyl trifluoroacetate $C_4H_2F_6O_2$

206-986-0 407-41-0
O-phosphoserine $C_3H_8NO_6P$

206-987-6 407-47-6
2,2,2-trifluoroethyl acrylate $C_5H_5F_3O_2$

206-988-1 408-35-5
sodium palmitate $C_{16}H_{32}O_2.Na$

206-989-7 408-38-8
1-fluorohexadecane $C_{16}H_{33}F$

206-990-2 409-02-9
methylheptenone $C_8H_{14}O$

206-991-8 409-21-2
silicon carbide CSi

206-992-3 420-04-2
cyanamide CH_2N_2

206-993-9 420-12-2
epithioethane C_2H_4S

206-994-4 420-37-1
trimethyloxonium tetrafluoroborate(1-) $C_3H_9O.BF_4$

206-996-5 420-46-2
1,1,1-trifluoroethane $C_2H_3F_3$

206-997-0 420-56-4
fluorotrimethylsilane C_3H_9FSi

206-998-6 420-87-1
sodium 2,2,2-trifluoroethanolate $C_2H_3F_3O.Na$

206-999-1 420-97-3
1,2-dichloro-2-fluoropropane $C_3H_5Cl_2F$

207-000-1 421-05-0
chlorodifluoroacetonitrile C_2ClF_2N

207-001-7 421-06-7
2-bromo-1,1,1-trifluoroethane $C_2H_2BrF_3$

207-002-2 421-07-8
1,1,1-trifluoropropane $C_3H_5F_3$

207-003-8 421-17-0
trifluoromethanesulphenyl chloride $CClF_3S$

207-004-3 421-20-5
methyl fluorosulphate CH_3FO_3S

207-005-9 421-50-1
1,1,1-trifluoroacetone $C_3H_3F_3O$

207-006-4 421-53-4
2,2,2-trifluoroethanediol $C_2H_3F_3O_2$

207-008-5 421-70-5
1-bromotetrafluoro-2-iodoethane C_2BrF_4I

207-009-0 421-83-0
trifluoromethanesulphonyl chloride $CClF_3O_2S$

207-010-6 422-03-7
2,2,3,3,3-pentafluoropropylamine $C_3H_4F_5N$

207-011-1 422-04-8
pentafluoropropiononitrile C_3F_5N

207-012-7 422-05-9
2,2,3,3,3-pentafluoropropanol $C_3H_3F_5O$

207-013-2 422-06-0
pentafluoropropionaldehyde C_3HF_5O

207-014-8 422-54-8
1,3,3-trichloro-1,1,2,2-tetrafluoropropane $C_3HCl_3F_4$

207-015-3 422-55-9
1-chloro-1,1,2,2,3,3-hexafluoropropane C_3HClF_6

207-016-9 422-56-0
1,1-dichloro-2,2,3,3,3-pentafluoropropane $C_3HCl_2F_5$

207-017-4 422-59-3
perfluoropropionyl chloride C_3ClF_5O

207-019-5 422-61-7
perfluoropropionyl fluoride C_3F_6O

207-020-0 422-63-9
2,2,3,3,3-pentafluoropropane-1,1-diol $C_3H_3F_5O_2$

207-021-6 422-64-0
pentafluoropropionic acid $C_3HF_5O_2$

207-022-1 422-69-5
dichloromethyl(1,1,2,2-tetrafluoroethyl)silane $C_3H_4Cl_2F_4Si$

207-023-7 422-85-5
1-bromo-1,1,2,2,3,3,3-heptafluoropropane C_3BrF_7

207-024-2 422-86-6
1-chloro-1,1,2,2,3,3,3-heptafluoropropane C_3ClF_7

207-025-8 423-39-2
1,1,1,2,2,3,3,4,4-nonafluoro-4-iodobutane C_4F_9I

207-026-3 423-50-7
perfluorohexanesulphonyl fluoride $C_6F_{14}O_2S$

207-027-9 423-54-1
perfluorooctanamide $C_8H_2F_{15}NO$

207-028-4 423-55-2
1-bromoheptadecafluorooctane C_8BrF_{17}

207-030-5 423-62-1
henicosafluoro-10-iododecane $C_{10}F_{21}I$

207-031-0 423-82-5
2-[ethyl[(heptadecafluorooctyl)sulphonyl]amino]ethyl acrylate $C_{15}H_{12}F_{17}NO_4S$

207-032-6 423-86-9
N-allylheptadecafluorooctanesulphonamide $C_{11}H_6F_{17}NO_2S$

207-033-1 423-95-0
2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9-hexadecafluorononanoyl chloride $C_9HClF_{16}O$

207-034-7 424-37-3
vinyl perfluorovalerate $C_7H_3F_9O_2$

207-035-2 424-40-8
diethyl hexafluoroglutarate $C_9H_{10}F_6O_4$

207-036-8 424-64-6
2,2,3,3,4,4,4-heptafluorobutyl acrylate $C_7H_5F_7O_2$

207-037-3 425-75-2
ethyl trifluoromethanesulphonate $C_3H_5F_3O_3S$

207-038-9 425-87-6
2-chloro-1,1,2-trifluoro-1-methoxyethane $C_3H_4ClF_3O$

207-039-4 425-88-7
1,1,2,2-tetrafluoro-1-methoxyethane $C_3H_4F_4O$

207-041-5 426-13-1
fluorometholone $C_{22}H_{29}FO_4$

207-042-0 426-50-6
trichloro(1,1,2,3,3,3-hexafluoropropyl)silane $C_3HCl_3F_6Si$

207-043-6 426-65-3
ethyl pentafluoropropionate $C_5H_5F_5O_2$

207-044-1 426-79-9
tetraphenylphosphonium tetrafluoroborate $C_{24}H_{20}P.BF_4$

207-045-7 427-00-9
desomorphine $C_{17}H_{21}NO_2$

207-046-2 427-36-1
1,1',1''-(fluoromethylidyne)trisbenzene $C_{19}H_{15}F$

207-047-8 427-49-6
cyclopentylphenylglycolic acid $C_{13}H_{16}O_3$

207-048-3 427-51-0
6-chloro-1-β,2-β-dihydro-17-hydroxy-3'*H*-cyclopropa[1,2]pregna-1,4,6-triene-3,20-dione 17-acetate $C_{24}H_{29}ClO_4$

207-049-9 427-53-2
4-fluoro-α-cyclopropyl-α-(4-fluorophenyl)-benzylic alcohol $C_{16}H_{14}F_2O$

207-050-4 428-59-1
trifluoro(trifluoromethyl)oxirane C_3F_6O

207-052-5 428-76-2
bis(trifluoromethylsulphonyl)methane $C_3H_2F_6O_4S_2$

207-053-0 428-92-2
2-chloro-1-(chloromethoxy)-1,1,2-trifluoroethane $C_3H_3Cl_2F_3O$

207-054-6 428-96-6
2-chloro-1-(dichloromethoxy)-1,1,2-trifluoroethane $C_3H_2Cl_3F_3O$

207-055-1 429-06-1
tetraethylammonium tetrafluoroborate $C_8H_{20}N.BF_4$

207-056-7 429-07-2
tetraethylammonium hexafluorophosphate $C_8H_{20}N.F_6P$

207-057-2 429-41-4
tetrabutylammonium fluoride $C_{16}H_{36}N.F$

207-058-8 429-42-5
tetrabutylammonium tetrafluoroborate $C_{16}H_{36}N.BF_4$

207-059-3 429-60-7
trimethoxy(3,3,3-trifluoropropyl)silane $C_6H_{13}F_3O_3Si$

207-060-9 429-67-4
2,4,6,8-tetramethyl-2,4,6,8-tetrakis(3,3,3-trifluoropropyl)cyclotetrasiloxane $C_{16}H_{28}F_{12}O_4Si_4$

207-061-4 429-72-1
methylsilylidyne tris(trifluoroacetate) $C_7H_3F_9O_6Si$

207-063-5 429-77-6
tribenzylfluorostannane $C_{21}H_{21}FSn$

207-064-0 430-51-3
fluoroacetone C_3H_5FO

207-065-6 430-58-0
1,2-dichloro-1-fluoroethylene C_2HCl_2F

207-066-1 430-66-0
1,1,2-trifluoroethane $C_2H_3F_3$

207-067-7 430-71-7
propionyl fluoride C_3H_5FO

207-068-2 430-85-3
1,1-dibromo-2,2-difluoroethylene $C_2Br_2F_2$

207-069-8 431-03-8
butanedione $C_4H_6O_2$

207-070-3 431-06-1
1,2-dichloro-1,2-difluoroethane $C_2H_2Cl_2F_2$

207-071-9 431-35-6
3-bromo-1,1,1-trifluoroacetone $C_3H_2BrF_3O$

207-072-4 431-46-9
2,2,2-trifluoro-1-methoxyethanol $C_3H_5F_3O_2$

207-074-5 431-47-0
methyl trifluoroacetate $C_3H_3F_3O_2$

207-075-0 431-52-7
1,1,2-trichloro-3,3,3-trifluoropropene $C_3Cl_3F_3$

207-076-6 431-63-0
1,1,1,2,3,3-hexafluoropropane $C_3H_2F_6$

207-077-1 431-71-0
pentafluoroacetone C_3HF_5O

207-078-7 431-87-8
2-chloro-1,1,1,3,3,3-hexafluoropropane C_3HClF_6

207-079-2 431-89-0
1,1,1,2,3,3,3-heptafluoropropane C_3HF_7

207-080-8 432-24-6
2,6,6-trimethylcyclohex-2-ene-1-carbaldehyde $C_{10}H_{16}O$

207-081-3 432-25-7
2,6,6-trimethylcyclohexene-1-carbaldehyde $C_{10}H_{16}O$

207-082-9 432-60-0
allylestrenol $C_{21}H_{32}O$

207-083-4 432-68-8
β,β-caroten-4-one $C_{40}H_{54}O$

207-085-5 433-06-7
2,2,2-trifluoroethyl p-toluenesulphonate $C_9H_9F_3O_3S$

207-086-0 433-19-2
1,4-bis(trifluoromethyl)benzene $C_8H_4F_6$

207-087-6 433-27-2
1-ethoxy-2,2,2-trifluoroethanol $C_4H_7F_3O_2$

207-088-1 433-28-3
vinyl trifluoroacetate $C_4H_3F_3O_2$

207-089-7 433-53-4
methyl difluoroacetate $C_3H_4F_2O_2$

207-090-2 433-68-1
2,3,3-trifluoroacrylic acid $C_3HF_3O_2$

207-091-8 433-94-3
2-chloro-6-(trifluoromethyl)aniline $C_7H_5ClF_3N$

207-092-3 433-95-4
1,2-bis(trifluoromethyl)benzene $C_8H_4F_6$

207-093-9 433-97-6
α,α,α-trifluoro-o-toluic acid $C_8H_5F_3O_2$

207-094-4 433-98-7
2-nitrobenzenesulphonyl fluoride $C_6H_4FNO_4S$

207-096-5 434-03-7
ethisterone $C_{21}H_{28}O_2$

207-097-0 434-05-9
17β-hydroxy-1-methyl-5α-androst-1-en-3-one acetate $C_{22}H_{32}O_3$

207-098-6 434-07-1
oxymetholone $C_{21}H_{32}O_3$

207-099-1 434-13-9
lithocholic acid $C_{24}H_{40}O_3$

207-100-5 434-16-2
7,8-didehydrocholesterol $C_{27}H_{44}O$

207-101-0 434-22-0
nandrolone $C_{18}H_{26}O_2$

207-102-6 434-43-5
pentorex $C_{11}H_{17}N$

207-103-1 434-45-7
2,2,2-trifluoroacetophenone $C_8H_5F_3O$

207-104-7 434-64-0
perfluorotoluene C_7F_8

207-105-2 434-75-3
2-chloro-6-fluorobenzoic acid $C_7H_4ClFO_2$

207-106-8 434-85-5
10,10'-bianthrone $C_{28}H_{16}O_2$

207-107-3 434-90-2
decafluorobiphenyl $C_{12}F_{10}$

207-108-9 435-97-2
phenprocoumon $C_{18}H_{16}O_3$

207-109-4 436-05-5
curine $C_{36}H_{38}N_2O_6$

207-111-5 437-15-0
tritylium hexafluoroarsenate $C_{19}H_{15}.AsF_6$

207-112-0 437-17-2
trityl hexafluorophosphate $C_{19}H_{15}.F_6P$

207-113-6 437-38-7
fentanyl $C_{22}H_{28}N_2O$

207-114-1 437-50-3
1,7-dihydroxy-3-methoxyxanthen-9-one $C_{14}H_{10}O_5$

207-115-7 437-74-1
xantinol nicotinate $C_{13}H_{21}N_5O_4.C_6H_5NO_2$

207-116-2 438-22-2
(5α)-androstane $C_{19}H_{32}$

207-117-8 438-41-5
chlordiazepoxide hydrochloride $C_{16}H_{14}ClN_3O.ClH$

207-118-3 438-59-5
3-(5*H*-dibenzo[*a*,*d*]cycloheptен-5-ylidene)propyl(methyl)ammonium chloride $C_{19}H_{19}N.ClH$

207-119-9 438-60-8
protriptyline $C_{19}H_{21}N$

207-120-4 438-67-5
estrone sodium sulphate $C_{18}H_{22}O_5S.Na$

207-122-5 439-14-5
diazepam $C_{16}H_{13}ClN_2O$

207-123-0 440-17-5
trifluoperazine dihydrochloride $C_{21}H_{24}F_3N_3S.2ClH$

207-124-6 440-29-9
4-[[2-chloro-5-(trifluoromethyl)phenyl]azo]-3-hydroxy-*N*-phenylnaphthalene-2-carboxamide $C_{24}H_{15}ClF_3N_3O_2$

207-125-1 440-58-4
iodamide $C_{12}H_{11}I_3N_2O_4$

207-126-7 440-60-8
2,3,4,5,6-pentafluorobenzylic alcohol $C_7H_3F_5O$

207-127-2 441-38-3
benzoinoxime $C_{14}H_{13}NO_2$

207-128-8 441-61-2
ethylmethylthiambutene $C_{15}H_{19}NS_2$

207-129-3 442-09-1
6-fluoro-3-methylquinolin-4-ol $C_{10}H_8FNO$

207-130-9 442-16-0
ethacridine $C_{15}H_{15}N_3O$

207-131-4 442-51-3
harmine $C_{13}H_{12}N_2O$

207-133-5 442-52-4
clemizole $C_{19}H_{20}ClN_3$

207-134-0 443-26-5
ethyl *o*-fluorobenzoate $C_9H_9FO_2$

207-135-6 443-33-4
2-chloro-6-fluorobenzaldehyde oxime C_7H_5ClFNO

207-136-1 443-48-1
metronidazole $C_6H_9N_3O_3$

207-137-7 443-72-1
methyl(purin-6-yl)amine $C_6H_7N_5$

207-138-2 443-73-2
5-fluoro-1*H*-indole-3-acetic acid $C_{10}H_8FNO_2$

207-139-8 443-79-8
DL-allo-isoleucine $C_6H_{13}NO_2$

207-140-3 443-82-3
3-fluoro-*o*-xylene C_8H_9F

207-141-9 443-83-4
2-chloro-6-fluorotoluene C_7H_6ClF

207-142-4 443-86-7
3-fluoro-*o*-toluidine C_7H_8FN

207-144-5 443-88-9
2-fluoro-*m*-xylene C_8H_9F

207-145-0 444-15-5
5-hydroxybarbituric acid $C_4H_4N_2O_4$

207-146-6 444-27-9
timonacic $C_4H_7NO_2S$

207-147-1 444-29-1
α,α,α-trifluoro-2-iodotoluene $C_7H_4F_3I$

207-148-7 444-30-4
α,α,α-trifluoro-o-cresol $C_7H_5F_3O$

207-149-2 445-01-2
4-bromo-2-chloro-α,α,α-trifluorotoluene $C_7H_3BrClF_3$

207-150-8 445-02-3
4-bromo-α,α,α-trifluoro-o-toluidine $C_7H_5BrF_3N$

207-151-3 445-03-4
4-chloro-α,α,α-trifluoro-o-toluidine $C_7H_5ClF_3N$

207-152-9 445-13-6
3-chloro-4-(trifluoromethyl)aniline $C_7H_5ClF_3N$

207-153-4 445-14-7
5-chloro-2-(trifluoromethyl)aniline $C_7H_5ClF_3N$

207-155-5 445-26-1
2-fluoro-α-methylbenzyl alcohol C_8H_9FO

207-156-0 445-27-2
2-fluoroacetophenone C_8H_7FO

207-157-6 445-28-3
2-fluorobenzamide C_7H_6FNO

207-158-1 445-29-4
2-fluorobenzoic acid $C_7H_5FO_2$

207-159-7 446-08-2
5-fluoroanthranilic acid $C_7H_6FNO_2$

207-160-2 446-09-3
1-bromo-4-fluoro-2-nitrobenzene $C_6H_3BrFNO_2$

207-161-8 446-10-6
4-fluoro-2-nitrotoluene $C_7H_6FNO_2$

207-162-3 446-30-0
4-chloro-2-fluorobenzoic acid $C_7H_4ClFO_2$

207-163-9 446-32-2
4-fluoroanthranilic acid $C_7H_6FNO_2$

207-164-4 446-33-3
5-fluoro-2-nitrotoluene $C_7H_6FNO_2$

207-166-5 446-34-4
3-fluoro-4-nitrotoluene $C_7H_6FNO_2$

207-167-0 446-35-5
1,3-difluoro-4-nitrobenzene $C_6H_3F_2NO_2$

207-168-6 446-36-6
5-fluoro-2-nitrophenol $C_6H_4FNO_3$

207-169-1 446-48-0
α-bromo-*o*-fluorotoluene C_7H_6BrF

207-170-7 446-51-5
2-fluorobenzylic alcohol C_7H_7FO

207-171-2 446-52-6
2-fluorobenzaldehyde C_7H_5FO

207-172-8 446-55-9
3-chloro-2-methylbenzenediazonium tetrafluoroborate $C_7H_6ClN_2.BF_4$

207-173-3 446-71-9
(*S*)-2,3-dihydro-5,7-dihydroxy-2-(4-hydroxy-3-methoxyphenyl)-4-benzopyrone $C_{16}H_{14}O_6$

207-174-9 446-72-0
5,7-dihydroxy-3-(4-hydroxyphenyl)-4-benzopyrone $C_{15}H_{10}O_5$

207-175-4 446-86-6
azathioprine $C_9H_7N_7O_2S$

207-177-5 446-95-7
[7*S*-(7*aα*,7*aα*,14*aα*,14*aα*)]-dodecahydro-7,14-methano-2*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocine $C_{15}H_{26}N_2$

207-178-0 447-03-0
2-(4-fluorophenyl)-3-oxobutyronitrile $C_{10}H_8FNO$

207-179-6 447-05-2
5-hydroxy-4-(hydroxymethyl)-6-methyl-3-pyridylmethyl dihydrogen phosphate $C_8H_{12}NO_6P$

207-180-1 447-14-3
(trifluorovinyl)benzene $C_8H_5F_3$

207-181-7 447-31-4
α-chlorodeoxybenzoin $C_{14}H_{11}ClO$

207-182-2 447-41-6
buphenine $C_{19}H_{25}NO_2$

207-183-8 447-53-0
1,2-dihydronaphthalene $C_{10}H_{10}$

207-184-3 447-60-9
α,α,α-trifluoro-2-toluonitrile $C_8H_4F_3N$

207-185-9 447-61-0
o-(trifluoromethyl)benzaldehyde $C_8H_5F_3O$

207-186-4 448-61-3
2,4,6-triphenylpyrylium tetrafluoroborate $C_{23}H_{17}O.BF_4$

207-188-5 449-55-8
6,11-dihydro-5*H*-dibenz[*b*,*e*]azepine $C_{14}H_{13}N$

207-189-0 449-81-0
4-[(4-fluorophenyl)methylene]-2-phenyloxazol-5(4*H*)-one $C_{16}H_{10}FNO_2$

207-190-6 450-95-3
2-fluoro-1-phenylethan-1-one C_8H_7FO

207-191-1 451-02-5
ethyl 3-fluorobenzoate $C_9H_9FO_2$

207-192-7 451-13-8
(2,5-dihydroxyphenyl)acetic acid $C_8H_8O_4$

207-193-2 451-40-1
deoxybenzoin $C_{14}H_{12}O$

207-194-8 451-46-7
ethyl 4-fluorobenzoate $C_9H_9FO_2$

207-195-3 451-69-4
2-fluorocinnamic acid $C_9H_7FO_2$

207-196-9 451-82-1
2-fluorophenylacetic acid $C_8H_7FO_2$

207-197-4 452-06-2
1*H*-purin-2-amine $C_5H_5N_5$

207-199-5 452-35-7
6-ethoxybenzothiazole-2-sulphonamide $C_9H_{10}N_2O_3S_2$

207-200-9 452-58-4
pyridine-2,3-diyldiamine $C_5H_7N_3$

207-201-4 452-62-0
3-bromo-4-fluorotoluene C_7H_6BrF

207-203-5 452-63-1
2-bromo-5-fluorotoluene C_7H_6BrF

207-204-0 452-66-4
5-chloro-2-fluorotoluene C_7H_6ClF

207-205-6 452-67-5
2,5-difluorotoluene $C_7H_6F_2$

207-206-1 452-68-6
2-fluoro-5-iodotoluene C_7H_6FI

207-207-7 452-69-7
4-fluoro-*m*-toluidine C_7H_8FN

207-208-2 452-71-1
4-fluorotoluidine C_7H_8FN

207-209-8 452-73-3
2-chloro-4-fluorotoluene C_7H_6ClF

207-210-3 452-75-5
4-chloro-2-fluorotoluene C_7H_6ClF

207-211-9 452-76-6
2,4-difluorotoluene $C_7H_6F_2$

207-212-4 452-77-7
3-fluoro-*p*-toluidine C_7H_8FN

207-214-5 452-86-8
4-methylpyrocatechol $C_7H_8O_2$

207-215-0 452-95-9
ethyl DL-methionate $C_7H_{15}NO_2S$

207-216-6 453-13-4
1,3-difluoropropan-2-ol $C_3H_6F_2O$

207-217-1 453-17-8
D-(+)-glyceraldehyde $C_3H_6O_3$

207-218-7 453-18-9
methyl fluoroacetate $C_3H_5FO_2$

207-219-2 453-20-3
tetrahydrofuran-3-ol $C_4H_8O_2$

207-220-8 453-43-0
1,1,1-trifluorooctan-2-ol $C_8H_{15}F_3O$

207-221-3 453-71-4
4-fluoro-3-nitrobenzoic acid $C_7H_4FNO_4$

207-222-9 454-29-5
DL-homocysteine $C_4H_9NO_2S$

207-223-4 454-31-9
ethyl difluoroacetate $C_4H_6F_2O_2$

207-225-5 454-41-1
2-amino-4-(methylsulphinyl)butyric acid $C_5H_{11}NO_3S$

207-226-0 454-78-4
2-bromo-1-chloro-4-(trifluoromethyl)benzene $C_7H_3BrClF_3$

207-227-6 454-79-5
6-bromo-α,α,α-trifluoro-*m*-toluidine $C_7H_5BrF_3N$

207-228-1 454-89-7
α,α,α-trifluoro-3-tolualdehyde $C_8H_5F_3O$

207-229-7 454-90-0
3-(trifluoromethyl)anisole $C_8H_7F_3O$

207-230-2 454-92-2
α,α,α-trifluoro-m-toluic acid $C_8H_5F_3O_2$

207-231-8 454-93-3
3-(fluorosulphonyl)benzoyl chloride $C_7H_4ClFO_3S$

207-232-3 454-95-5
3-(fluorosulphonyl)benzoic acid $C_7H_5FO_4S$

207-233-9 455-01-6
3-(trifluoromethyl)phenethylic alcohol $C_9H_9F_3O$

207-234-4 455-13-0
α,α,α-trifluoro-4-iodotoluene $C_7H_4F_3I$

207-236-5 455-14-1
α,α,α-trifluoro-*p*-toluidine $C_7H_6F_3N$

207-237-0 455-15-2
1-fluoro-4-(methylsulphonyl)benzene $C_7H_7FO_2S$

207-238-6 455-16-3
p-toluenesulphonyl fluoride $C_7H_7FO_2S$

207-239-1 455-18-5
α,α,α-trifluoro-4-toluonitrile $C_8H_4F_3N$

207-240-7 455-19-6
p-(trifluoromethyl)benzaldehyde $C_8H_5F_3O$

207-241-2 455-20-9
p-ethylbenzenesulphonyl fluoride $C_8H_9FO_2S$

207-242-8 455-24-3
α,α,α-trifluoro-*p*-toluic acid $C_8H_5F_3O_2$

207-243-3 455-26-5
4-(fluorosulphonyl)benzoic acid $C_7H_5FO_4S$

207-244-9 455-32-3
benzoyl fluoride C_7H_5FO

207-245-4 455-36-7
3-fluoroacetophenone C_8H_7FO

207-247-5 455-37-8
m-fluorobenzamide C_7H_6FNO

207-248-0 455-38-9
3-fluorobenzoic acid $C_7H_5FO_2$

207-249-6 455-86-7
3,4-difluorobenzoic acid $C_7H_4F_2O_2$

207-250-1 455-87-8
4-amino-3-fluorobenzoic acid $C_7H_6FNO_2$

207-251-7 455-88-9
2-fluoro-5-nitrotoluene $C_7H_6FNO_2$

207-252-2 455-90-3
5-nitrotoluene-2-diazonium tetrafluoroborate $C_7H_6N_3O_2.BF_4$

207-253-8 455-91-4
1-(3-fluoro-4-methoxyphenyl)ethan-1-one $C_9H_9FO_2$

207-254-3 455-95-8
dodecylsuccinic acid $C_{16}H_{30}O_4$

207-255-9 456-03-1
4-fluoropropiophenone C_9H_9FO

207-256-4 456-04-2
α-chloro-4-fluoroacetophenone C_8H_6ClFO

207-258-5 456-19-9
1-(dichloromethyl)-4-fluorobenzene $C_7H_5Cl_2F$

207-259-0 456-22-4
4-fluorobenzoic acid $C_7H_5FO_2$

207-260-6 456-24-6
2-fluoro-5-nitropyridine $C_5H_3FN_2O_2$

207-261-1 456-27-9
4-nitrobenzenediazonium tetrafluoroborate $C_6H_4N_3O_2.BF_4$

207-262-7 456-39-3
3-chlorobenzenediazonium tetrafluoroborate $C_6H_4ClN_2.BF_4$

207-263-2 456-41-7
α-bromo-*m*-fluorotoluene C_7H_6BrF

207-264-8 456-42-8
α-chloro-*p*-fluorotoluene C_7H_6ClF

207-265-3 456-47-3
3-fluorobenzylic alcohol C_7H_7FO

207-266-9 456-48-4
3-fluorobenzaldehyde C_7H_5FO

207-267-4 456-49-5
3-fluoroanisole C_7H_7FO

207-269-5 456-55-3
(trifluoromethoxy)benzene $C_7H_5F_3O$

207-270-0 456-56-4
[(trifluoromethyl)thio]benzene $C_7H_5F_3S$

207-271-6 456-59-7
cyclandelate $C_{17}H_{24}O_3$

207-272-1 456-88-2
3-fluoro-3-phenylalanine $C_9H_{10}FNO_2$

207-273-7 457-60-3
neoarsphenamine $C_{13}H_{14}As_2N_2O_4S.Na$

207-274-2 457-68-1
1,1'-methylenebis[4-fluorobenzene] $C_{13}H_{10}F_2$

207-275-8 458-09-3
3-fluoro-4-hydroxyphenylacetic acid $C_8H_7FO_3$

207-276-3 458-24-2
fenfluramine $C_{12}H_{16}F_3N$

207-277-9 458-35-5
4-hydroxy-3-methoxycinnamylic alcohol $C_{10}H_{12}O_3$

207-278-4 458-36-6
4'-hydroxy-3'-methoxycinnamaldehyde $C_{10}H_{10}O_3$

207-280-5 458-37-7
1,7-bis(4-hydroxy-3-methoxyphenyl)hepta-1,6-diene-3,5-dione $C_{21}H_{20}O_6$

207-281-0 458-46-8
m-fluorocinnamic acid $C_9H_7FO_2$

207-282-6 458-88-8
coniine $C_8H_{17}N$

207-283-1 458-92-4
α,α-difluoroanisole $C_7H_6F_2O$

207-284-7 459-03-0
(4-fluorophenyl)acetone C_9H_9FO

207-285-2 459-19-8
4-fluorophenethylamine hydrochloride $C_8H_{10}FN.ClH$

207-286-8 459-22-3
4-fluorophenylacetonitrile C_8H_6FN

207-287-3 459-26-7
4-fluorophenetole C_8H_9FO

207-288-9 459-32-5
4-fluorocinnamic acid $C_9H_7FO_2$

207-289-4 459-44-9
4-methylbenzenediazonium tetrafluoroborate $C_7H_7N_2.BF_4$

207-291-5 459-46-1
α-bromo-*p*-fluorotoluene C_7H_6BrF

207-292-0 459-56-3
4-fluorobenzylic alcohol C_7H_7FO

207-293-6 459-57-4
4-fluorobenzaldehyde C_7H_5FO

207-294-1 459-59-6
4-fluoro-*N*-methylaniline C_7H_8FN

207-295-7 459-60-9
4-fluoroanisole C_7H_7FO

207-296-2 459-64-3
4-methoxybenzenediazonium tetrafluoroborate $C_7H_7N_2O.BF_4$

207-297-8 459-72-3
ethyl fluoroacetate $C_4H_7FO_2$

207-298-3 459-73-4
ethyl glycinate $C_4H_9NO_2$

207-299-9 459-80-3
3,7-dimethylocta-2,6-dienoic acid $C_{10}H_{16}O_2$

207-300-2 460-00-4
1-bromo-4-fluorobenzene C_6H_4BrF

207-301-8 460-07-1
1-acetylaziridine C_4H_7NO

207-302-3 460-08-2
2-fluoroethylamine hydrochloride $C_2H_6FN.ClH$

207-303-9 460-12-8
buta-1,3-diyne C_4H_2

207-304-4 460-16-2
1-chloro-2-fluoroethylene C_2H_2ClF

207-306-5 460-19-5
oxalonitrile C_2N_2

207-307-0 460-35-5
3-chloro-1,1,1-trifluoropropane $C_3H_4ClF_3$

207-308-6 460-99-1
2-chloro-1,1,2-trifluoro-1-(trichloromethoxy)ethane $C_3HCl_4F_3O$

207-309-1 461-05-2
DL-carnitine hydrochloride $C_7H_{16}NO_3.Cl$

207-310-7 461-53-0
butyryl fluoride C_4H_7FO

207-311-2 461-56-3
3-fluoropropionic acid $C_3H_5FO_2$

207-312-8 461-58-5
cyanoguanidine $C_2H_4N_4$

207-313-3 461-72-3
hydantoin $C_3H_4N_2O_2$

207-314-9 461-78-9
chlorphentermine $C_{10}H_{14}ClN$

207-315-4 461-81-4
1-chloro-4-(trifluoromethoxy)benzene $C_7H_4ClF_3O$

207-317-5 461-82-5
4-(trifluoromethoxy)aniline $C_7H_6F_3NO$

207-318-0 461-89-2
1,2,4-triazine-3,5-diol $C_3H_3N_3O_2$

207-319-6 461-92-7
1,1,1-trifluoro-6-methylheptane-2,4-dione $C_8H_{11}F_3O_2$

207-320-1 461-98-3
2,6-dimethylpyrimidin-4-ylamine $C_6H_9N_3$

207-321-7 462-06-6
fluorobenzene C_6H_5F

207-322-2 462-08-8
3-pyridylamine $C_5H_6N_2$

207-323-8 462-10-2
4,4'-dithiobis[2-aminobutyric] acid $C_8H_{16}N_2O_4S_2$

207-324-3 462-18-0
tridecan-7-one $C_{13}H_{26}O$

207-325-9 462-34-0
trifluoro(tetrahydrofuran)boron $C_4H_8BF_3O$

207-326-4 462-47-5
3-aminopropanethiol C_3H_9NS

207-328-5 462-60-2
hydantoic acid $C_3H_6N_2O_3$

207-329-0 462-94-2
pentamethylenediamine $C_5H_{14}N_2$

207-330-6 462-95-3
diethoxymethane $C_5H_{12}O_2$

207-331-1 463-00-3
4-guanidinobutyric acid $C_5H_{11}N_3O_2$

207-332-7 463-04-7
pentyl nitrite $C_5H_{11}NO_2$

207-333-2 463-11-6
1-fluorooctane $C_8H_{17}F$

207-334-8 463-40-1
linolenic acid, crude $C_{18}H_{30}O_2$

207-335-3 463-49-0
allene C_3H_4

207-336-9 463-51-4
ketene C_2H_2O

207-337-4 463-56-9
thiocyanic acid CHNS

207-339-5 463-57-0
methanediol CH_4O_2

207-340-0 463-58-1
carbonyl sulphide COS

207-341-6 463-71-8
thiocarbonyl chloride CCl_2S

207-342-1 463-72-9
carbamoyl chloride CH_2ClNO

207-343-7 463-82-1
neopentane C_5H_{12}

207-344-2 463-88-7
trimethyl(vinyl)ammonium hydroxide $C_5H_{12}N.HO$

207-345-8 464-05-1
pyridinium trifluoroacetate $C_5H_5N.C_2HF_3O_2$

207-346-3 464-06-2
2,2,3-trimethylbutane C_7H_{16}

207-347-9 464-07-3
3,3-dimethylbutan-2-ol $C_6H_{14}O$

207-348-4 464-10-8
tribromonitromethane CBr_3NO_2

207-350-5 464-41-5
endo-2-chlorobornane $C_{10}H_{17}Cl$

207-351-0 464-42-6
endo-1,7,7-trimethylbicyclo[2.2.1]heptan-2-amine $C_{10}H_{19}N$

207-352-6 464-43-7
(1*R*,2*S*,4*R*)-borneol $C_{10}H_{18}O$

207-353-1 464-45-9
(1*S*-*endo*)-1,7,7-trimethylbicyclo[2.2.1]heptan-2-ol $C_{10}H_{18}O$

207-354-7 464-48-2
(-)-bornan-2-one $C_{10}H_{16}O$

207-355-2 464-49-3
(+)-bornan-2-one $C_{10}H_{16}O$

207-356-8 464-72-2
1,1,2,2-tetraphenylethane-1,2-diol $C_{26}H_{22}O_2$

207-357-3 464-85-7
8a-(5-vinyl-1-azabicyclo[2.2.2]oct-2-yl)-2,3,8,8a-tetrahydro-3a*H*-furo[2,3-*b*]indol-3a-ol $C_{19}H_{24}N_2O_2$

207-358-9 465-14-5
(3α,5β,12β)-3,12,14-trihydroxycard-20(22)-enolide $C_{23}H_{34}O_5$

207-359-4 465-15-6
3β,14,16β-trihydroxy-5-βcard-20(22)-enolide 16-acetate $C_{25}H_{36}O_6$

207-361-5 465-16-7
16β-acetoxy-3β-(2,6-dideoxy-3-*O*-methyl-L-*arabino*-hexopyranosyloxy)-14-hydroxycard-20(22)-enolide $C_{32}H_{48}O_9$

207-362-0 465-27-0
1-[1-(*p*-tolyl)ethyl] hydrogen camphorate $C_{19}H_{26}O_4$

207-363-6 465-29-2
bornane-2,3-dione $C_{10}H_{14}O_2$

207-364-1 465-42-9
(3*R*,3'*S*,5'*R*)-3,3'-dihydroxy-β,κ-caroten-6'-one $C_{40}H_{56}O_3$

207-365-7 465-65-6
naloxone $C_{19}H_{21}NO_4$

207-366-2 465-73-6
(1α,4aα,4aβ,5β,8β8aβ)-1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-1,4:5,8-dimethanonaphthalene $C_{12}H_8Cl_6$

207-367-8 465-84-9
(3β,5β)-3-[(2,6-dideoxy-3-*O*-methyl-β-D\-*ribo*-hexopyranosyl)oxy]-5,14,19-trihydroxycard-20(22)-enolide $C_{30}H_{46}O_9$

207-368-3 465-90-7
Bufa-20,22-dienolide, 3,5,14-trihydroxy-19-oxo-, (3β,5β)- $C_{24}H_{32}O_6$

207-369-9 465-99-6
(3β,4α)-3,23-dihydroxyolean-12-en-28-oic acid $C_{30}H_{48}O_4$

207-370-4 466-06-8
proscillaridin $C_{30}H_{42}O_8$

207-372-5 466-07-9
(5β)-3β-[(6-deoxy-3-*O*-methyl-α-L-glucopyranosyl)oxy]-14-hydroxycard-20(22)-enolide $C_{30}H_{46}O_8$

207-373-0 466-09-1
3β,14-dihydroxy-5α-card-20(22)-enolide $C_{23}H_{34}O_4$

207-374-6 466-11-5
dexamethasone 21-(sodium sulphate) $C_{22}H_{29}FO_8S.Na$

207-375-1 466-37-5
2,2,2-triphenylacetophenone $C_{26}H_{20}O$

207-376-7 466-49-9
aspidospermine $C_{22}H_{30}N_2O_2$

207-377-2 466-90-0
thebacon $C_{20}H_{23}NO_4$

207-378-8 466-93-3
γ-isomorphine $C_{17}H_{19}NO_3$

207-379-3 466-94-4
β-isomorphine $C_{17}H_{19}NO_3$

207-380-9 466-96-6
(5α,8β)-6,7-didehydro-4,5-epoxy-3-methoxy-17-methylmorphinan-8-ol $C_{18}H_{21}NO_3$

207-381-4 466-97-7
normorphine $C_{16}H_{17}NO_3$

207-383-5 466-99-9
hydromorphone $C_{17}H_{19}NO_3$

207-384-0 467-02-7
(5α)-7,8-didehydro-4,5-epoxy-3-hydroxy-17-methylmorphinan-6-one $C_{17}H_{17}NO_3$

207-385-6 467-04-9
(5α)-6,7,8,14-tetradehydro-4,5-epoxy-6-methoxy-17-methylmorphinan-3-ol $C_{18}H_{19}NO_3$

207-386-1 467-13-0
(5α)-7,8-didehydro-4,5-epoxy-3-methoxy-17-methylmorphinan-6-one $C_{18}H_{19}NO_3$

207-387-7 467-14-1
(5α,6α)-8,14-didehydro-4,5-epoxy-3-methoxy-17-methylmorphinan-6-ol $C_{18}H_{21}NO_3$

207-388-2 467-15-2
norcodeine $C_{17}H_{19}NO_3$

207-389-8 467-22-1
carbifene hydrochloride $C_{28}H_{34}N_2O_2.ClH$

207-390-3 467-36-7
thialbarbital $C_{13}H_{16}N_2O_2S$

207-391-9 467-53-8
diginin $C_{28}H_{40}O_7$

207-392-4 467-55-0
3-β-hydroxy-5-α-spirostan-12-one $C_{27}H_{42}O_4$

207-394-5 467-60-7
pipradrol $C_{18}H_{21}NO$

207-395-0 467-62-9
4,4',4''-triaminotrityl alcohol $C_{19}H_{19}N_3O$

207-396-6 467-63-0
p,p',p''-tris(dimethylamino)trityl alcohol $C_{25}H_{31}N_3O$

207-397-1 467-69-6
flurenol $C_{14}H_{10}O_3$

207-398-7 467-77-6
methyl ibogamine-18-carboxylate $C_{21}H_{26}N_2O_2$

207-399-2 467-83-4
dipipanone $C_{24}H_{31}NO$

207-400-6 467-84-5
phenadoxone $C_{23}H_{29}NO_2$

207-401-1 467-85-6
normethadone $C_{20}H_{25}NO$

207-402-7 467-86-7
dioxaphetyl butyrate $C_{22}H_{27}NO_3$

207-403-2 468-07-5
phenomorphan $C_{24}H_{29}NO$

207-404-8 468-11-1
Voaluteine, 18-de(methoxycarbonyl)- $C_{20}H_{26}N_2O_2$

207-405-3 468-28-0
3,5-dihydroxy-2,6,6-tris(3-methylbuten-2-yl)-4-(3-methyl-1-oxobutyl)cyclohexa-2,4-dien-1-one $C_{26}H_{38}O_4$

207-406-9 468-44-0
Gibbane-1,10-dicarboxylic acid, 2,4a-dihydroxy-1-methyl-8-methylene-, 1,4a-lactone, (1α,2β,4aα,4bβ,10β)- $C_{19}H_{24}O_5$

207-407-4 468-50-8
betameprodine $C_{17}H_{25}NO_2$

207-409-5 468-51-9
alphameprodine $C_{17}H_{25}NO_2$

207-410-0 468-56-4
hydroxypethidine $C_{15}H_{21}NO_3$

207-411-6 468-59-7
betaprodine $C_{16}H_{23}NO_2$

207-412-1 468-61-1
oxeladin $C_{20}H_{33}NO_3$

207-413-7 468-84-8
[4a*R*-(4a*α*,6a*β*,10a*α*,10b*β*)]-dodecahydro-4a,7,7,10a-tetramethyl-3*H*-naphth[2,1-*b*]pyran-3-one $C_{17}H_{28}O_2$

207-414-2 469-21-6
doxylamine $C_{17}H_{22}N_2O$

207-415-8 469-27-2
[1*S*-(1*α*,3a*β*,4*α*,8a*β*,9*S**)]-decahydro-4,8,8-trimethyl-1,4-methanoazulene-9-methanol $C_{15}H_{26}O$

207-416-3 469-32-9
2-*C*-[(galloyloxy)methyl]-D-ribose 5-gallate $C_{20}H_{20}O_{14}$

207-417-9 469-59-0
jervine $C_{27}H_{39}NO_3$

207-418-4 469-61-4
[3*R*-(3*α*,3a*β*,7*β*,8a*α*)]-2,3,4,7,8,8a-hexahydro-3,6,8,8-tetramethyl-1*H*-3a,7-methanoazulene $C_{15}H_{24}$

207-420-5 469-62-5
dextropropoxyphene $C_{22}H_{29}NO_2$

207-421-0 469-79-4
ketobemidone $C_{15}H_{21}NO_2$

207-422-6 469-81-8
morpheridine $C_{20}H_{30}N_2O_3$

207-423-1 469-82-9
etoxeridine $C_{18}H_{27}NO_4$

207-424-7 469-90-9
2,7-anhydro-β-D-*altro*-2-heptulopyranose $C_7H_{12}O_6$

207-425-2 470-38-2
(3*S*,3'*S*,5*R*,5'*R*)-3,3'-dihydroxy-*κ*,*κ*-carotene-6,6'-dione $C_{40}H_{56}O_4$

207-426-8 470-40-6
[1a*S*-(1a*α*,4a*β*,8a*R**)]-1,1a,4,4a,5,6,7,8-octahydro-2,4a,8,8-tetramethylcyclopropa[*d*]naphthalene $C_{15}H_{24}$

207-427-3 470-55-3
stachyose $C_{24}H_{42}O_{21}$

207-428-9 470-67-7
1-methyl-4-(1-methylethyl)-7-oxabicyclo[2.2.1]heptane $C_{10}H_{18}O$

207-429-4 470-69-9
O-*β*-D-fructofuranosyl-(2→1)-*β*-D-fructofuranosyl-*α*-D-glucopyranoside $C_{18}H_{32}O_{16}$

207-431-5 470-82-6
cineole $C_{10}H_{18}O$

207-432-0 470-90-6
chlorfenvinphos $C_{12}H_{14}Cl_3O_4P$

207-433-6 470-99-5
3,5,5-trimethylcyclohex-2-en-1-ol $C_9H_{16}O$

207-434-1 471-01-2
3,5,5-trimethylcyclohex-3-en-1-one $C_9H_{14}O$

207-435-7 471-10-3
3-chloro-3,7-dimethylocta-1,6-diene $C_{10}H_{17}Cl$

207-436-2 471-16-9
thuj-4(10)-en-3-ol $C_{10}H_{16}O$

207-437-8 471-25-0
propiolic acid $C_3H_2O_2$

207-438-3 471-29-4
N-methylguanidine $C_2H_7N_3$

207-439-9 471-34-1
calcium carbonate CH_2O_3Ca

207-440-4 471-35-2
tetramethyldiarsine $C_4H_{12}As_2$

207-442-5 471-46-5
oxamide $C_2H_4N_2O_2$

207-443-0 471-47-6
oxamic acid $C_2H_3NO_3$

207-444-6 471-53-4
enoxolone $C_{30}H_{46}O_4$

207-445-1 471-87-4
(*S*)-2-carboxylato-1,1-dimethylpyrrolidinium $C_7H_{13}NO_2$

207-446-7 471-90-9
2,6,6-trimethylcyclohexene-1-carboxylic acid $C_{10}H_{16}O_2$

207-447-2 472-01-7
(25*R*)-spirost-5-ene-1*β*,3*β*-diol $C_{27}H_{42}O_4$

207-448-8 472-15-1
Lup-20(29)-en-28-oic acid, 3-hydroxy-, (3β)- $C_{30}H_{48}O_3$

207-449-3 472-30-8
2,6,6-trimethylcyclohexene-1-methanol $C_{10}H_{18}O$

207-450-9 472-41-3
p-(3,4-dihydro-2,2,4-trimethyl-2*H*-1-benzopyran-4-yl)phenol $C_{18}H_{20}O_2$

207-451-4 472-61-7
(3*S*,3'*S*)-3,3'-dihydroxy-*β*,*β*-carotene-4,4'-dione $C_{40}H_{52}O_4$

207-453-5 472-64-0
2,6,6-trimethyl-2-cyclohexene-1-acetaldehyde $C_{11}H_{18}O$

207-454-0 472-66-2
2,6,6-trimethyl-1-cyclohexene-1-acetaldehyde $C_{11}H_{18}O$

207-455-6 472-78-6
4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-3-buten-2-ol $C_{13}H_{22}O$

207-456-1 472-86-6
13-*cis*-retinal $C_{20}H_{28}O$

207-457-7 472-87-7
dehydroretinaldehyde $C_{20}H_{26}O$

207-458-2 472-97-9
4,4,8-trimethyltricyclo[6.3.1.0^{2,5}]dodecan-1-ol $C_{15}H_{26}O$

207-459-8 473-01-8
[1*R*-(1*α*,2*β*,5*α*)]-6,6-dimethylbicyclo[3.1.1]heptane-2-methanol $C_{10}H_{18}O$

207-460-3 473-03-0
1-(6-(2,2-dimethyl-6-methylenecyclohexyl)-4-methylhex-3-enyl)decahydro-2,5,5,8a-tetramethyl-2-naphthol $C_{30}H_{50}O$

207-461-9 **473-29-0**
N,N-dichlorobenzenesulphonamide $C_6H_5Cl_2NO_2S$

207-462-4 **473-34-7**
N,N-dichlorotoluene-4-sulphonamide $C_7H_7Cl_2NO_2S$

207-464-5 **473-35-8**
2-(3-carboxycyclopentyl)-2-methylpropionic acid $C_{10}H_{16}O_4$

207-465-0 **473-47-2**
2,2,3-trimethylcyclopentaneacetic acid $C_{10}H_{18}O_2$

207-466-6 **473-54-1**
2,6,6-trimethylbicyclo[3.1.1]heptane-3-ol $C_{10}H_{18}O$

207-467-1 **473-55-2**
2,6,6-trimethylbicyclo[3.1.1]heptane $C_{10}H_{18}$

207-468-7 **473-61-0**
2,6,6-trimethylbicyclo[3.1.1]heptan-3-ol $C_{10}H_{18}O$

207-469-2 **473-62-1**
[1*R*-(1α,2β,5α)]-2,6,6-trimethylbicyclo[3.1.1]heptan-3-one $C_{10}H_{16}O$

207-470-8 **473-67-6**
4,6,6-trimethylbicyclo[3.1.1]hept-3-en-2-ol $C_{10}H_{16}O$

207-471-3 **473-72-3**
cis-3-acetyl-2,2-dimethylcyclobutylacetic acid $C_{10}H_{16}O_3$

207-472-9 **473-81-4**
glyceric acid $C_3H_6O_4$

207-473-4 **473-90-5**
mesoxalic acid $C_3H_2O_5$

207-475-5 **473-98-3**
Lup-20(29)-ene-3,28-diol, (3β)- $C_{30}H_{50}O_2$

207-476-0 **474-00-0**
eburnamenin-14(15*H*)-one $C_{19}H_{22}N_2O$

207-477-6 **474-07-7**
7,11*b*-dihydrobenz[*b*]indeno[1,2-*d*]pyran-3,6*a*,9,10(6*H*)-tetrol $C_{16}H_{14}O_5$

207-478-1 **474-08-8**
Solanidan-3-ol, (3β,5α)- $C_{27}H_{45}NO$

207-479-7 **474-09-9**
exo-3,3-dimethylbicyclo[2.2.1]heptane-2-carboxylic acid $C_{10}H_{16}O_2$

207-480-2 **474-10-2**
endo-3,3-dimethylbicyclo[2.2.1]heptane-2-carboxylic acid $C_{10}H_{16}O_2$

207-481-8 **474-25-9**
chenodeoxycholic acid $C_{24}H_{40}O_4$

207-482-3 **474-44-2**
(20*S*)-3α-amino-5α-pregnan-20-ol $C_{21}H_{37}NO$

207-483-9 **474-45-3**
3α-amino-5α-pregnan-20-one $C_{21}H_{35}NO$

207-484-4 **474-62-4**
(24*R*)-ergost-5-en-3β-ol $C_{28}H_{48}O$

207-486-5 **474-67-9**
ergosta-5,22(*E*)-dien-3β-ol $C_{28}H_{46}O$

207-487-0 **474-69-1**
9-β,10-α-ergosta-5,7,22-trien-3-β-ol $C_{28}H_{44}O$

207-488-6 **474-86-2**
3-hydroxyoestra-1,3,5(10),7-tetraen-17-one $C_{18}H_{20}O_2$

207-489-1 **474-98-6**
2-oxobornane-3-carboxylic acid $C_{11}H_{16}O_3$

207-490-7 **475-03-6**
1,2,3,4-tetrahydro-1,1,6-trimethylnaphthalene $C_{13}H_{18}$

207-491-2 **475-20-7**
[1*S*-(1α,3a*β*,4α,8a*β*)]-decahydro-4,8,8-trimethyl-9-methylene-1,4-methanoazulene $C_{15}H_{24}$

207-492-8 **475-25-2**
6α,7-dihydro-3,4,6α,10-tetrahydroxybenz[*b*]indeno[1,2-*d*]pyran-9(6*H*)-one $C_{16}H_{12}O_6$

207-493-3 **475-26-3**
1,1'-(2,2,2-trichloroethylidene)bis(*p*-fluorobenzene) $C_{14}H_9Cl_3F_2$

207-494-9 **475-31-0**
N-(3-α,7-α,12-α-trihydroxycholan-24-oyl)glycine $C_{26}H_{43}NO_6$

207-495-4 **475-38-7**
5,8-dihydroxy-1,4-naphthoquinone $C_{10}H_6O_4$

207-497-5 **475-63-8**
dibenzo[*a*,*o*]perylene-7,16-dione $C_{28}H_{14}O_2$

207-498-0 **475-71-8**
benzo[*h*]benz[5,6]acridino[2,1,9,8-*klmna*]acridine-8,16-dione $C_{28}H_{12}N_2O_2$

207-499-6 **475-80-9**
6-nitrophenanthro[3,4-*d*]-1,3-dioxole-5-carboxylic acid $C_{16}H_9NO_6$

207-501-5 **475-81-0**
(*S*)-5,6,6a,7-tetrahydro-1,2,9,10-tetramethoxy-6-methyl-4*H*-dibenzo[*de*,*g*]quinoline $C_{21}H_{25}NO_4$

207-502-0 **475-91-2**
4,11-dimethoxy-5-methyl-1,3-dioxolo[4,5-*b*]acridin-10(5*H*)-one $C_{17}H_{15}NO_5$

207-503-6 **476-28-8**
lycorine $C_{16}H_{17}NO_4$

207-504-1 **476-32-4**
chelidonine $C_{20}H_{19}NO_5$

207-505-7 **476-33-5**
[4b*R*-(4b*α*,5*β*,11b*α*)]-4b,5,6,11b,12,13-hexahydro-1,2-dimethoxy-12-methyl[1,3]benzodioxolo[5,6-*c*]phenanthridin-5-ol $C_{21}H_{23}NO_5$

207-506-2 **476-56-2**
1,4,5-trihydroxy-2-methylanthraquinone $C_{15}H_{10}O_5$

207-507-8 **476-60-8**
anthracene-1,4,9,10-tetraol $C_{14}H_{10}O_4$

207-508-3 **476-66-4**
ellagic acid $C_{14}H_6O_8$

207-509-9 **476-70-0**
boldine--chloroform $C_{19}H_{21}NO_4$

207-510-4 **476-73-3**
benzene-1,2,3,4-tetracarboxylic acid $C_{10}H_6O_8$

207-512-5 **477-27-0**
colchiceine $C_{21}H_{23}NO_6$

207-513-0 **477-29-2**
colchicoside $C_{27}H_{33}NO_{11}$

207-514-6 **477-30-5**
demecolcine $C_{21}H_{25}NO_5$

207-515-1 **477-32-7**
visnadine $C_{21}H_{24}O_7$

207-516-7 **477-58-7**
Tubocuraran-7',12'-diol, 6,6'-dimethoxy-2,2'-dimethyl- $C_{36}H_{38}N_2O_6$

207-517-2 **477-62-3**
$O^7,O^{7'}$-didemethylcycleanine $C_{36}H_{38}N_2O_6$

207-518-8 **477-73-6**
3,7-diamino-2,8-dimethyl-5-phenylphenazinium chloride $C_{20}H_{19}N_4.Cl$

207-519-3 **477-75-8**
9,10-*o*-benzeno-9,10-dihydroanthracene $C_{20}H_{14}$

207-520-9 **477-93-0**
dimethoxanate $C_{19}H_{22}N_2O_3S$

207-521-4 **478-43-3**
9,10-dihydro-4,5-dihydroxy-9,10-dioxoanthracene-2-carboxylic acid $C_{15}H_8O_6$

207-523-5 **478-61-5**
berbamine $C_{37}H_{40}N_2O_6$

207-524-0 **478-94-4**
9,10-didehydro-6-methylergoline-8β-carboxamide $C_{16}H_{17}N_3O$

207-525-6 **479-13-0**
3,9-dihydroxy-6*H*-benzofuro[3,2-*c*][1]benzopyran-6-one $C_{15}H_8O_5$

207-526-1 **479-18-5**
diprophylline $C_{10}H_{14}N_4O_4$

207-527-7 **479-20-9**
3-hydroxy-4-(methoxycarbonyl)-2,5-dimethylphenyl 3-formyl-2,4-dihydroxy-6-methylbenzoate $C_{19}H_{18}O_8$

207-528-2 **479-23-2**
cholanthrene $C_{20}H_{14}$

207-529-8 **479-27-6**
1,8-naphthylenediamine $C_{10}H_{10}N_2$

207-530-3 **479-33-4**
tetraphenylcyclopentadienone $C_{29}H_{20}O$

207-531-9 **479-45-8**
N-methyl-N,2,4,6-tetranitroaniline $C_7H_5N_5O_8$

207-532-4 **479-50-5**
lucanthone $C_{20}H_{24}N_2OS$

207-534-5 **479-58-3**
2,3-dihydro-1*H*-phenalene $C_{13}H_{12}$

207-535-0 **479-59-4**
2,3,6,7-tetrahydro-1*H*,5*H*-benzo[*ij*]quinolizine $C_{12}H_{15}N$

207-536-6 **479-61-8**
Magnesium, [3,7,11,15-tetramethyl-2-hexadecenyl 9-ethenyl-14-ethyl-21-(methoxycarbonyl)-4,8,13,18-tetramethyl-20-oxo-3-phorbinepropanoato(2-)-N^{23},N^{24},N^{25},N^{26}]-, [*SP*-4-2-[3*S*-[3α(2*E*,7*S**,11*S**),4β,21β]]]- $C_{55}H_{72}MgN_4O_5$

207-537-1 **479-68-5**
broparestrol $C_{22}H_{19}Br$

207-538-7 **479-81-2**
bietamiverin $C_{19}H_{30}N_2O_2$

207-539-2 **479-92-5**
propyphenazone $C_{14}H_{18}N_2O$

207-540-8 **479-98-1**
[1*S*-(1α,4a*α*,5α,7a*α*)]-1,4a,5,7a-tetrahydro-5-hydroxy-7-(hydroxymethyl)cyclopenta[*c*]pyran-1-yl-β-D-glucopyranoside $C_{15}H_{22}O_9$

207-541-3 **480-15-9**
3,5,7-trihydroxy-2-(2-hydroxyphenyl)-4-benzopyrone $C_{15}H_{10}O_6$

207-542-9 **480-16-0**
2',3,4',5,7-pentahydroxyflavone $C_{15}H_{10}O_7$

207-543-4 **480-18-2**
(2*R*-*trans*)-2-(3,4-dihydroxyphenyl)-2,3-dihydro-3,5,7-trihydroxy-4-benzopyrone $C_{15}H_{12}O_7$

207-545-5 **480-19-3**
3,5,7-trihydroxy-2-(4-hydroxy-3-methoxyphenyl)-4-benzopyrone $C_{16}H_{12}O_7$

207-546-0 **480-30-8**
1,2-dihydro-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-one, compound with 2,2,2-trichloroethane-1,1-diol (1:2) $C_{11}H_{12}N_2O.2C_2H_3Cl_3O_2$

207-547-6 **480-36-4**
7-[[6-*O*-(6-deoxy-α-L-mannopyranosyl)-β-D-glucopyranosyl]oxy]-5-hydroxy-2-(4-methoxyphenyl)-4*H*-benzopyran-4-one $C_{28}H_{32}O_{14}$

207-548-1 **480-37-5**
(*S*)-2,3-dihydro-5-hydroxy-7-methoxy-2-phenyl-4-benzopyrone $C_{16}H_{14}O_4$

207-549-7 **480-40-0**
5,7-dihydroxy-2-phenyl-4*H*-benzo[*b*]pyran-4-one $C_{15}H_{10}O_4$

207-550-2 **480-41-1**
(*S*)-2,3-dihydro-5,7-dihydroxy-2-(4-hydroxyphenyl)-4-benzopyrone $C_{15}H_{12}O_5$

207-551-8 **480-43-3**
(*S*)-2,3-dihydro-5,7-dihydroxy-2-(4-methoxyphenyl)-4-benzopyrone $C_{16}H_{14}O_5$

207-552-3 **480-44-4**
5,7-dihydroxy-2-(4-methoxyphenyl)-4-benzopyrone $C_{16}H_{12}O_5$

207-553-9 **480-63-7**
2,4,6-trimethylbenzoic acid $C_{10}H_{12}O_2$

207-554-4 **480-65-9**
4,6-dimethyl-5-formylpyran-2-one $C_8H_8O_4$

207-556-5 **480-66-0**
2',4',6'-trihydroxyacetophenone $C_8H_8O_4$

207-557-0 **480-68-2**
5-nitrobarbituric acid $C_4H_3N_3O_5$

207-558-6 **480-78-4**
platyphylline $C_{18}H_{27}NO_5$

207-559-1 **480-96-6**
1-benzo-2-oxa-1,3-diazole oxide $C_6H_4N_2O_2$

207-560-7 **481-06-1**
(3*S*,3a*S*,5a*S*,9b*S*)-2,3,3a,4,5,5a,8,9b-octahydro-3,5a,9-trimethylnaphtho[1,2-*b*]furan-2,8-dione $C_{15}H_{18}O_3$

207-561-2 **481-16-3**
(3β,22*E*,24*R*)-stigmasta-5,22-dien-3-ol $C_{29}H_{48}O$

207-562-8 **481-21-0**
5-α-cholestane $C_{27}H_{48}$

207-563-3 **481-29-8**
3-β-hydroxy-5-α-androstan-17-one $C_{19}H_{30}O_2$

207-564-9 **481-35-6**
(9α*H*,10β,IH)-1β,6β-dichloro-1α,6α-dimethyl-4β-isopropylperhydronaphthalene $C_{15}H_{26}Cl_2$

207-565-4 **481-37-8**
ecgonine $C_9H_{15}NO_3$

207-567-5 **481-39-0**
5-hydroxy-1,4-naphthoquinone $C_{10}H_6O_3$

207-568-0 **481-40-3**
naphthalene-1,4,5-triol $C_{10}H_8O_3$

207-569-6 **481-42-5**
5-hydroxy-2-methyl-1,4-naphthoquinone $C_{11}H_8O_3$

207-570-1 **481-53-8**
5,6,7,8-tetramethoxy-2-(4-methoxyphenyl)-4-benzopyrone $C_{20}H_{20}O_7$

207-571-7 **481-72-1**
1,8-dihydroxy-3-(hydroxymethyl)anthraquinone $C_{15}H_{10}O_5$

207-572-2 **481-74-3**
1,8-dihydroxy-3-methylanthraquinone $C_{15}H_{10}O_4$

207-573-8 **481-85-6**
2-methylnaphthalene-1,4-diol $C_{11}H_{10}O_2$

207-574-3 **481-91-4**
1,1'-binaphthyl-4,4'-ylenediamine $C_{20}H_{16}N_2$

207-575-9 **481-97-0**
3-hydroxyestra-1,3,5(10)-trien-17-one hydrogen sulphate $C_{18}H_{22}O_5S$

207-576-4 **482-05-3**
biphenyl-2,2'-dicarboxylic acid $C_{14}H_{10}O_4$

207-578-5 **482-15-5**
isothipendyl $C_{16}H_{19}N_3S$

207-579-0 **482-28-0**
cinchonamine $C_{19}H_{24}N_2O$

207-580-6 **482-36-0**
2-(3,4-dihydroxyphenyl)-3-(β-D-galactopyranosyloxy)-5,7-dihydroxy-4*H*-1-benzopyran-4-one $C_{21}H_{20}O_{12}$

207-581-1 **482-44-0**
9-(3-methylbut-2-enyloxy)-7*H*-furo[3,2-*g*]chromen-7-one $C_{16}H_{14}O_4$

207-582-7 **482-54-2**
cyclohex-1,2-ylenediaminetetra(acetic acid) $C_{14}H_{22}N_2O_8$

207-583-2 **482-68-8**
sarpagan-10,17-diol $C_{19}H_{22}N_2O_2$

207-584-8 **482-74-6**
cryptopine $C_{21}H_{23}NO_5$

207-585-3 **482-76-8**
α-(3,4-dimethoxyphenyl)-6,7-dimethoxyisoquinoline-1-methanol $C_{20}H_{21}NO_5$

207-586-9 **482-89-3**
2-(1,3-dihydro-3-oxo-2*H*-indazol-2-ylidene)-1,2-dihydro-3*H*-indol-3-one $C_{16}H_{10}N_2O_2$

207-587-4 **482-94-0**
methyl (19α)-16,17-didehydro-11-methoxy-19-methyloxayohimban-16-carboxylate $C_{22}H_{26}N_2O_4$

207-589-5 **483-04-5**
ajmalicine $C_{21}H_{24}N_2O_3$

207-590-0 **483-10-3**
methyl (16β,17α)-17-hydroxyyohimban-16-carboxylate $C_{21}H_{26}N_2O_3$

207-591-6 **483-17-0**
cephaeline $C_{28}H_{38}N_2O_4$

207-592-1 **483-18-1**
emetine $C_{29}H_{40}N_2O_4$

207-593-7 **483-20-5**
2-(1,3-dihydro-3-oxo-5-sulpho-2*H*-indol-2-ylidene)-3-oxoindoline-5-sulphonic acid $C_{16}H_{10}N_2O_8S_2$

207-594-2 **483-55-6**
2-hydroxy-3-methyl-1,4-naphthoquinone $C_{11}H_8O_3$

207-595-8 **483-60-3**
6-(1,3-dihydro-4-hydroxy-6-methoxy-7-methyl-3-oxo-5-isobenzofuranyl)-4-methylhex-4-enoic acid $C_{17}H_{20}O_6$

207-596-3 **483-63-6**
crotamiton $C_{13}H_{17}NO$

207-597-9 **483-65-8**
7-isopropyl-1-methylphenanthrene $C_{18}H_{18}$

207-598-4 **483-75-0**
1,2,4a,5,6,8a-hexahydro-1-isopropyl-4,7-dimethylnaphthalene $C_{15}H_{24}$

207-600-3 **483-84-1**
8-hydroxy-5,7-dinitronaphthalene-2-sulphonic acid $C_{10}H_6N_2O_8S$

207-601-9 484-11-7
2,9-dimethyl-1,10-phenanthroline $C_{14}H_{12}N_2$

207-602-4 484-17-3
phenanthren-9-ol $C_{14}H_{10}O$

207-604-5 484-20-8
4-methoxy-7*H*-furo[3,2-*g*][1]benzopyran-7-one $C_{12}H_8O_4$

207-605-0 484-23-1
dihydralazine $C_8H_{10}N_6$

207-606-6 484-47-9
2,4,5-triphenylimidazole $C_{21}H_{16}N_2$

207-607-1 484-51-5
6-hydroxy-4,7-dimethoxybenzofuran-5-yl methyl ketone $C_{12}H_{12}O_5$

207-608-7 484-65-1
(chloromethyl)pentamethylbenzene $C_{12}H_{17}Cl$

207-609-2 484-66-2
2,3,4,5,6-pentamethylbenzyl alcohol $C_{12}H_{18}O$

207-610-8 484-93-5
ecgonidine $C_9H_{13}NO_2$

207-611-3 485-19-8
(*S*)-1,2,3,4-tetrahydro-1-[(3-hydroxy-4-methoxyphenyl)-methyl]-6-methoxy-2-methylisoquinolin-7-ol $C_{19}H_{23}NO_4$

207-612-9 485-31-4
binapacryl $C_{15}H_{18}N_2O_6$

207-613-4 485-33-6
DL-6,7-dimethoxy-1-((3,4-dimethoxyphenyl)methyl)-2-methylisoquinoline hydrobromide trihydrate $C_{17}H_{19}NO_4$

207-615-5 485-34-7
neocinchophen $C_{19}H_{17}NO_2$

207-616-0 485-35-8
cytisine $C_{11}H_{14}N_2O$

207-617-6 485-41-6
sulfachrysoidine $C_{13}H_{13}N_5O_4S$

207-618-1 485-47-2
indan-1,2,3-trione $C_9H_6O_4$

207-619-7 485-49-4
bicuculline $C_{20}H_{17}NO_6$

207-620-2 485-64-3
(8*α*,9*R*)-10,11-dihydrocinchonan-9-ol $C_{19}H_{24}N_2O$

207-621-8 485-65-4
(9*S*)-10,11-dihydrocinchonan-9-ol $C_{19}H_{24}N_2O$

207-622-3 485-71-2
cinchonidine $C_{19}H_{22}N_2O$

207-623-9 485-72-3
7-hydroxy-3-(4-methoxyphenyl)-4-benzopyrone $C_{16}H_{12}O_4$

207-624-4 485-89-2
oxycinchophen $C_{16}H_{11}NO_3$

207-626-5 485-91-6
5,7,8,15-tetrahydro-3,4-dimethoxy-6-methyl[1,3]benzodioxolo-[5,6-*e*][2]benzazecin-14(6*H*)-one $C_{21}H_{23}NO_5$

207-627-0 486-12-4
triprolidine $C_{19}H_{22}N_2$

207-628-6 486-16-8
carbinoxamine $C_{16}H_{19}ClN_2O$

207-629-1 486-17-9
captodiame $C_{21}H_{29}NS_2$

207-630-7 486-25-9
fluoren-9-one $C_{13}H_8O$

207-631-2 486-34-0
1,2,7-trimethylnaphthalene $C_{13}H_{14}$

207-632-8 486-35-1
7,8-dihydroxycoumarin $C_9H_6O_4$

207-633-3 486-47-5
ethaverine $C_{24}H_{29}NO_4$

207-634-9 486-56-6
cotinine $C_{10}H_{12}N_2O$

207-635-4 486-66-8
7-hydroxy-3-(4-hydroxyphenyl)-4-benzopyrone $C_{15}H_{10}O_4$

207-637-5 486-67-9
mersalyl acid $C_{13}H_{16}HgNO_6.H$

207-638-0 486-70-4
lupinine $C_{10}H_{19}NO$

207-639-6 486-73-7
isoquinoline-1-carboxylic acid $C_{10}H_7NO_2$

207-640-1 486-74-8
quinoline-4-carboxylic acid $C_{10}H_7NO_2$

207-641-7 486-79-3
dipyrocetyl $C_{11}H_{10}O_6$

207-642-2 486-84-0
harman $C_{12}H_{10}N_2$

207-643-8 486-86-2
(1*R*)-1,2,3,4,5,6-hexahydro-1,5-methano-8*H*-pyrido[1,2-*a*][1,5]-diazocin-8-one $C_{12}H_{16}N_2O$

207-644-3 486-87-3
(+)-α-isolupanine $C_{15}H_{24}N_2O$

207-645-9 487-03-6
harmol $C_{12}H_{10}N_2O$

207-646-4 487-06-9
5,7-dimethoxy-2-benzopyrone $C_{11}H_{10}O_4$

207-648-5 487-10-5
azonaphthalene $C_{20}H_{14}N_2$

207-649-0 487-11-6
5-allyl-1,2,3-trimethoxybenzene $C_{12}H_{16}O_3$

207-650-6 487-16-1
(1,2-dihydro-2-oxo-3*H*-indol-3-al) thiosemicarbazone $C_9H_8N_4OS$

207-651-1 487-19-4
3-(1-methylpyrrol-2-yl)pyridine $C_{10}H_{10}N_2$

207-652-7 487-21-8
pteridine-2,4-diol monohydrate $C_6H_4N_4O_2$

207-653-2 487-24-1
7-hydroxy-2-(4-methoxyphenyl)-4-benzopyrone $C_{16}H_{12}O_4$

207-654-8 487-26-3
2,3-dihydroflavone $C_{15}H_{12}O_2$

207-655-3 487-27-4
scopoline $C_8H_{13}NO_2$

207-656-9 487-48-9
salacetamide $C_9H_9NO_3$

207-657-4 487-51-4
ethyl 2-methyl-4-oxocyclohex-2-enecarboxylate $C_{10}H_{14}O_3$

207-659-5 487-52-5
2',3,4,4'-tetrahydroxychalcone $C_{15}H_{12}O_5$

207-660-0 487-53-6
hydroxyprocaine $C_{13}H_{20}N_2O_3$

207-661-6 487-54-7
2-hydroxyhippuric acid $C_9H_9NO_4$

207-662-1 487-68-3
2,4,6-trimethylbenzaldehyde $C_{10}H_{12}O$

207-663-7 487-70-7
2,4,6-trihydroxybenzaldehyde $C_7H_6O_4$

207-664-2 487-72-9
trans-4-ethyltetrahydro-5-oxo-3-furoic acid $C_7H_{10}O_4$

207-665-8 487-89-8
indole-3-carbaldehyde C_9H_7NO

207-666-3 487-90-1
5-(aminomethyl)-4-(carboxymethyl)-1*H*-pyrrole-3-propionic acid $C_{10}H_{14}N_2O_4$

207-667-9 487-93-4
3-[2-(dimethylamino)ethyl]-1*H*-indol-5-ol $C_{12}H_{16}N_2O$

207-668-4 488-10-8
3-methyl-2-pent-2-enylcyclopent-2-enone $C_{11}H_{16}O$

207-670-5 488-11-9
mucobromic acid $C_4H_2Br_2O_3$

207-671-0 488-15-3
2-hydroxy-3-methylvaleric acid $C_6H_{12}O_3$

207-672-6 488-17-5
3-methylpyrocatechol $C_7H_8O_2$

207-673-1 488-23-3
1,2,3,4-tetramethylbenzene $C_{10}H_{14}$

207-674-7 488-36-8
D-glycero-D-ido-heptonic acid $C_7H_{14}O_8$

207-675-2 488-38-0
D-*glycero*-D-*manno*-heptitol $C_7H_{16}O_7$

207-676-8 488-41-5
mitobronitol $C_6H_{12}Br_2O_4$

207-677-3 488-43-7
1-amino-1-deoxy-D-glucitol $C_6H_{15}NO_5$

207-678-9 488-47-1
tetrabromopyrocatechol $C_6H_2Br_4O_2$

207-679-4 **488-48-2**
tetrabromo-p-benzoquinone $C_6Br_4O_2$

207-681-5 **488-55-1**
muco-Inositol $C_6H_{12}O_6$

207-682-0 **488-58-4**
epi-inositol $C_6H_{12}O_6$

207-683-6 **488-69-7**
D-fructose 1,6-bis(dihydrogen phosphate) $C_6H_{14}O_{12}P_2$

207-684-1 **488-70-0**
2,3,4,5-tetramethylphenol $C_{10}H_{14}O$

207-685-7 **488-81-3**
ribitol $C_5H_{12}O_5$

207-686-2 **488-82-4**
D-arabinitol $C_5H_{12}O_5$

207-687-8 **488-84-6**
D-*erythro*-pent-2-ulose $C_5H_{10}O_5$

207-688-3 **488-87-9**
2,5-dimethylresorcinol $C_8H_{10}O_2$

207-689-9 **488-93-7**
3-furoic acid $C_5H_4O_3$

207-690-4 **488-97-1**
1,3,3-trimethyltricyclo[2.2.1.02,6]heptane $C_{10}H_{16}$

207-692-5 **488-98-2**
o-fluoro-α,α,α-trichlorotoluene $C_7H_4Cl_3F$

207-693-0 **489-01-0**
2,6-di-*tert*-butyl-4-methoxyphenol $C_{15}H_{24}O_2$

207-694-6 **489-39-4**
[1a*R*-(1a*α*,4a*α*,7*α*,7a*β*,7b*α*)]-decahydro-1,1,7-trimethyl-4-methylene-1*H*-cycloprop[*e*]azulene $C_{15}H_{24}$

207-695-1 **489-40-7**
[1a*R*-(1a*α*,4*α*,4a*β*,7b*α*)]-1a,2,3,4,4a,5,6,7b-octahydro-1,1,4,7-tetramethyl-1*H*-cycloprop[*e*]azulene $C_{15}H_{24}$

207-696-7 **489-41-8**
[1a*R*-(1a*α*,4*α*,4a*α*,7*α*,7a*β*,7b*α*)]-decahydro-1,1,4,7-tetramethyl-1*H*-cycloprop[*e*]azulen-4-ol $C_{15}H_{26}O$

207-697-2 **489-49-6**
9-ethoxymethyl-4-formyl-3,8-dihydroxy-1,6-dimethyl-11-oxodibenzo[*b*,*e*][1,4]dioxepin-7-carboxylic acid $C_{20}H_{18}O_9$

207-698-8 **489-50-9**
[(7-carboxy-4-formyl-3,8-dihydroxy-1,6-dimethyl-11-oxo-11*H*-dibenzo[*b*,*e*][1,4]dioxepin-9-yl)methyl] hydrogen fumarate $C_{22}H_{16}O_{12}$

207-699-3 **489-72-5**
oxysparteine $C_{15}H_{24}N_2O$

207-700-7 **489-78-1**
8-amino-4-hydroxynaphthalene-2-sulphonic acid $C_{10}H_9NO_4S$

207-701-2 **489-84-9**
7-isopropyl-1,4-dimethylazulene $C_{15}H_{18}$

207-702-8 **489-86-1**
2-((3*S*,8*S*)-1,2,3,4,5,6,7,8-octahydro-3,8-dimethylazulen-5-yl)propan-2-ol $C_{15}H_{26}O$

207-703-3 **489-98-5**
2,4,6-trinitroaniline $C_6H_4N_4O_6$

207-704-9 **490-03-9**
2-hydroxy-6-(isopropyl)-3-methylcyclohex-2-en-1-one $C_{10}H_{16}O_2$

207-705-4 **490-11-9**
pyridine-3,4-dicarboxylic acid $C_7H_5NO_4$

207-707-5 **490-17-5**
bis[2-(methoxycarbonyl)-8-methyl-8-azabicyclo[3.2.1]oct-3-yl] 2,4-diphenylcyclobutane-1,3-dicarboxylate, stereoisomer $C_{38}H_{46}N_2O_8$

207-708-0 **490-23-3**
3,4-dihydro-2,5,8-trimethyl-2-(4,8,12-trimethyl-trideca-3,7,11-trienyl)-2*H*-1-benzopyran-6-ol $C_{28}H_{42}O_2$

207-709-6 **490-31-3**
3,7-dihydroxy-2-(3,4,5-trihydroxyphenyl)-4-benzopyrone $C_{15}H_{10}O_7$

207-710-1 **490-46-0**
2-(3,4-dihydroxyphenyl)-2,3,4-trihydro-3,5,7-trihydroxychromene $C_{15}H_{14}O_6$

207-711-7 **490-52-8**
5,7,8,15-tetrahydro-4-hydroxy-3-methoxy-6-methyl[1,3]benzodioxolo[5,6-*e*][2]benzazecin-14(6*H*)-one $C_{20}H_{21}NO_5$

207-712-2 **490-54-0**
(*Z*)-2-[(3,4-dihydroxyphenyl)methylene]-6-(β-D-glucopyranosyloxy)-7-hydroxybenzofuran-3(2*H*)-one $C_{21}H_{20}O_{11}$

207-713-8 **490-55-1**
amiphenazole $C_9H_9N_3S$

207-714-3 **490-59-5**
1,2,3,4-tetrahydrobenzopteridine-2,4-dione $C_{10}H_6N_4O_2$

207-715-9 **490-64-2**
2,4,5-trimethoxybenzoic acid $C_{10}H_{12}O_5$

207-716-4 **490-78-8**
2',5'-dihydroxyacetophenone $C_8H_8O_3$

207-718-5 **490-79-9**
gentisic acid $C_7H_6O_4$

207-719-0 **490-82-4**
3-[(4-amino-2-methylpyrimidin-5-yl)methyl]-5-(2-hydroxyethyl)-4-methylthiazol-2(3*H*)-one $C_{12}H_{16}N_4O_2S$

207-720-6 **490-83-5**
L-*threo*-hexo-2,3-diulosono-1,4-lactone $C_6H_6O_6$

207-721-1 **490-91-5**
2-isopropyl-5-methyl-*p*-benzoquinone $C_{10}H_{12}O_2$

207-722-7 **490-99-3**
isomenthol $C_{10}H_{20}O$

207-723-2 **491-01-0**
neomenthol $C_{10}H_{20}O$

207-724-8 **491-02-1**
neoisomenthol $C_{10}H_{20}O$

207-725-3 **491-04-3**
6-(isopropyl)-3-methylcyclohex-2-en-1-ol $C_{10}H_{18}O$

207-726-9 **491-05-4**
3-methyl-6-(1-methylvinyl)cyclohex-2-en-1-ol $C_{10}H_{16}O$

207-727-4 **491-07-6**
isomenthone $C_{10}H_{18}O$

207-729-5 **491-09-8**
3-methyl-6-(1-methylethylidene)cyclohex-2-en-1-one $C_{10}H_{14}O$

207-730-0 **491-11-2**
3-chloro-4-nitrophenol $C_6H_4ClNO_3$

207-731-6 **491-14-5**
5-(3,5-di-sec-butylcyclopent-1-enyl)-2,3,5-trihydroxyvaleric acid $C_{18}H_{32}O_5$

207-732-1 **491-30-5**
1-hydroxyisoquinoline C_9H_7NO

207-733-7 **491-34-9**
1,2,3,4-tetrahydro-1-methylquinoline $C_{10}H_{13}N$

207-734-2 **491-35-0**
4-methylquinoline $C_{10}H_9N$

207-735-8 **491-36-1**
quinazolin-4(1*H*)-one $C_8H_6N_2O$

207-736-3 **491-37-2**
chroman-4-one $C_9H_8O_2$

207-737-9 **491-38-3**
4*H*-benzo[*b*]pyran-4-one $C_9H_6O_2$

207-738-4 **491-54-3**
3,5,7-trihydroxy-2-(4-methoxyphenyl)-4-benzopyrone $C_{16}H_{12}O_6$

207-740-5 **491-58-7**
1,8-dihydroxy-3-methylanthracen-9(10*H*)-one $C_{15}H_{12}O_3$

207-741-0 **491-70-3**
2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-4-benzopyrone $C_{15}H_{10}O_6$

207-742-6 **491-71-4**
5,7-dihydroxy-2-(4-hydroxy-3-methoxyphenyl)-4-benzopyrone $C_{16}H_{12}O_6$

207-743-1 **491-78-1**
5-hydroxy-2-phenyl-4-benzopyrone $C_{15}H_{10}O_3$

207-744-7 **491-80-5**
5,7-dihydroxy-3-*p*-methoxyphenyl-4*H*-chromen-4-one $C_{16}H_{12}O_5$

207-745-2 **491-88-3**
[3*S*-[3*α*(*S**),4*β*]-dihydro-3-(α-hydroxybenzyl)-4-[(1-methyl-1*H*-imidazol-5-yl)methyl]furan-2(3*H*)-one $C_{16}H_{18}N_2O_3$

207-746-8 **492-10-4**
2-amino-1,5-dihydro-7-methylpteridine-4,6-dione $C_7H_7N_5O_2$

207-747-3 **492-11-5**
2-aminopteridine-4,6,7-triol $C_6H_5N_5O_3$

207-748-9 **492-18-2**
mersalyl $C_{13}H_{16}HgNO_6.Na$

207-749-4 **492-22-8**
thioxanthen-9-one $C_{13}H_8OS$

207-751-5 **492-27-3**
4-hydroxyquinoline-2-carboxylic acid $C_{10}H_7NO_3$

207-752-0 **492-37-5**
hydratropic acid $C_9H_{10}O_2$

207-753-6 **492-38-6**
atropic acid $C_9H_8O_2$

207-754-1 **492-39-7**
cathine $C_9H_{13}NO$

207-755-7 **492-41-1**
[*R*-(*R**,*S**)]-α-(1-aminoethyl)benzyl alcohol $C_9H_{13}NO$

207-756-2 **492-61-5**
β-D-glucose $C_6H_{12}O_6$

207-757-8 **492-62-6**
α-D-glucose $C_6H_{12}O_6$

207-758-3 **492-70-6**
1,2-diphenylethane-1,2-diol $C_{14}H_{14}O_2$

207-759-9 **492-73-9**
di-2-pyridylethanedione $C_{12}H_8N_2O_2$

207-760-4 **492-79-5**
[*R*-(*R**,*R**)]-2-(2,2-dichloroacetamido)-3-hydroxy-3-(*p*-nitrophenyl)ethyl benzoate $C_{18}H_{16}Cl_2N_2O_6$

207-762-5 **492-80-8**
4,4'-carbonimidoylbis[*N*,*N*-dimethylaniline] $C_{17}H_{21}N_3$

207-763-0 **492-85-3**
nicopholine $C_{10}H_{12}N_2O_2$

207-764-6 **492-86-4**
4-chloromandelic acid $C_8H_7ClO_3$

207-765-1 **492-88-6**
3-ethoxysalicylaldehyde $C_9H_{10}O_3$

207-766-7 **492-94-4**
2,2'-furil $C_{10}H_6O_4$

207-767-2 **492-97-7**
2,2'-bithiophene $C_8H_6S_2$

207-768-8 **492-98-8**
2,2'-bi-1*H*-imidazole $C_6H_6N_4$

207-769-3 **492-99-9**
cyclohexane-1,2-dione dioxime $C_6H_{10}N_2O_2$

207-770-9 **493-01-6**
cis-bicyclo[4.4.0]decane $C_{10}H_{18}$

207-771-4 **493-02-7**
trans-bicyclo[4.4.0]decane $C_{10}H_{18}$

207-773-5 **493-04-9**
1,4,5,8-tetrahydronaphthalene $C_{10}H_{12}$

207-774-0 **493-05-0**
isochromane $C_9H_{10}O$

207-775-6 **493-09-4**
1,4-benzodioxane $C_8H_8O_2$

207-776-1 **493-52-7**
2-(4-dimethylaminophenylazo)benzoic acid $C_{15}H_{15}N_3O_2$

207-777-7 **493-53-8**
sodium O-acetylsalicylate $C_9H_8O_4.Na$

207-778-2 **493-76-5**
propanocaine $C_{20}H_{25}NO_2$

207-779-8 **493-77-6**
2,4,6-triphenyl-1,3,5-triazine $C_{21}H_{15}N_3$

207-780-3 **493-78-7**
methaphenilene $C_{15}H_{20}N_2S$

207-781-9 **493-80-1**
histapyrrodine $C_{19}H_{24}N_2$

207-782-4 **493-90-3**
7,12-diethyl-3,8,13,17-tetramethyl-21*H*,23*H*-porphine-2,18-dipropionic acid $C_{34}H_{38}N_4O_4$

207-784-5 **493-92-5**
prolintane $C_{15}H_{23}N$

207-785-0 **494-03-1**
chlornaphazine $C_{14}H_{15}Cl_2N$

207-786-6 **494-12-2**
3,4-dihydro-2-phenyl-2*H*-1-benzopyran $C_{15}H_{14}O$

207-787-1 **494-19-9**
10,11-dihydro-5*H*-dibenz[*b*,*f*]azepine $C_{14}H_{13}N$

207-788-7 **494-40-6**
1,2,4-trimethoxy-5-propenylbenzene $C_{12}H_{16}O_3$

207-789-2 **494-44-0**
7-aminonaphthalene-2-sulphonic acid $C_{10}H_9NO_3S$

207-790-8 **494-47-3**
1,3,5-tri(2-furyl)-2,4-diazapenta-1,4-diene $C_{15}H_{12}N_2O_3$

207-791-3 **494-52-0**
anabasine $C_{10}H_{14}N_2$

207-792-9 **494-55-3**
hydrohydrastinine $C_{11}H_{13}NO_2$

207-793-4 **494-79-1**
melarsoprol $C_{12}H_{15}AsN_6OS_2$

207-795-5 **494-90-6**
4,5,6,7-tetrahydro-3,6-dimethylbenzofuran $C_{10}H_{14}O$

207-796-0 **494-99-5**
4-methylveratrole $C_9H_{12}O_2$

207-797-6 **495-18-1**
N-hydroxybenzamide $C_7H_7NO_2$

207-798-1 **495-20-5**
conhydrine $C_8H_{17}NO$

207-799-7 **495-40-9**
butyrophenone $C_{10}H_{12}O$

207-800-0 **495-41-0**
1-phenyl-2-buten-1-one $C_{10}H_{10}O$

207-801-6 **495-45-4**
β-methylchalcone $C_{16}H_{14}O$

207-802-1 **495-48-7**
azoxybenzene $C_{12}H_{10}N_2O$

207-803-7 **495-54-5**
4-(phenylazo)benzene-1,3-diamine $C_{12}H_{12}N_4$

207-804-2 **495-60-3**
[*S*-(*R**,*S**)]-5-(1,5-dimethylhexen-4-yl)-2-methyl-1,3-cyclohexa-1,3-diene $C_{15}H_{24}$

207-805-8 **495-62-5**
6-methyl-2-(4-methylcyclohex-3-enyl)hept-1,5-diene $C_{15}H_{24}$

207-806-3 **495-69-2**
hippuric acid $C_9H_9NO_3$

207-807-9 **495-73-8**
benquinox $C_{13}H_{11}N_3O_2$

207-808-4 **495-76-1**
piperonyl alcohol $C_8H_8O_3$

207-810-5 **495-83-0**
tigloidine $C_{13}H_{21}NO_2$

207-811-0 **495-99-8**
bis(8-hydroxyquinolinium) sulphate $C_{16}H_{16}N_4O$

207-812-6 **496-03-7**
2-ethyl-3-hydroxyhexanal $C_8H_{16}O_2$

207-813-1 **496-10-6**
hexahydroindan C_9H_{16}

207-814-7 **496-11-7**
indan C_9H_{10}

207-815-2 **496-14-0**
1,3-dihydroisobenzofuran C_8H_8O

207-816-8 **496-15-1**
indoline C_8H_9N

207-817-3 **496-16-2**
2,3-dihydrobenzofuran C_8H_8O

207-818-9 **496-41-3**
benzofuran-2-carboxylic acid $C_9H_6O_3$

207-819-4 **496-45-7**
dihydro-1,3,2-dioxathiolo[1,3,2]dioxathiole 2,2,5,5-tetraoxide $C_2H_2O_8S_2$

207-821-5 **496-46-8**
perhydroimidazo[4,5-*d*]imidazole-2,5-dione $C_4H_6N_4O_2$

207-822-0 **496-49-1**
hygrine $C_8H_{15}NO$

207-823-6 **496-63-9**
3-hydroxy-4*H*-pyran-4-one $C_5H_4O_3$

207-824-1 **496-65-1**
(*R*)-2,4-dihydroxy-*N*-[3-[(2-mercaptoethyl)amino]-3-oxopropyl]-3,3-dimethylbutyramide $C_{11}H_{22}N_2O_4S$

207-825-7 **496-67-3**
bromisoval $C_6H_{11}BrN_2O_2$

207-826-2 **496-72-0**
4-methyl-o-phenylenediamine $C_7H_{10}N_2$

207-827-8 496-73-1
4-methylresorcinol $C_7H_8O_2$

207-828-3 496-74-2
toluene-3,4-dithiol $C_7H_8S_2$

207-829-9 496-76-4
dihydropyrimidine-2,4,5(3*H*)-trione $C_4H_4N_2O_3$

207-830-4 496-77-5
5-hydroxyoctan-4-one $C_8H_{16}O_2$

207-832-5 496-78-6
2,4,5-trimethylphenol $C_9H_{12}O$

207-833-0 497-03-0
(E)-2-methylbut-2-enal C_5H_8O

207-834-6 497-04-1
2-chloropropane-1,3-diol $C_3H_7ClO_2$

207-835-1 497-06-3
3-butene-1,2-diol $C_4H_8O_2$

207-836-7 497-09-6
L-(-)-glyceraldehyde $C_3H_6O_3$

207-837-2 497-18-7
carbonohydrazide CH_6N_4O

207-838-8 497-19-8
sodium carbonate $CH_2O_3.2Na$

207-839-3 497-23-4
furan-2(5*H*)-one $C_4H_4O_2$

207-840-9 497-25-6
1,3-oxazolidin-2-one $C_3H_5NO_2$

207-841-4 497-26-7
2-methyl-1,3-dioxolane $C_4H_8O_2$

207-843-5 497-30-3
(*S*)-[1-carboxy-2-(2-mercaptoimidazol-4-yl)ethyl]trimethylammonium hydroxide $C_9H_{15}N_3O_2S$

207-844-0 497-36-9
endo-bicyclo[2.2.1]heptan-2-ol $C_7H_{12}O$

207-845-6 497-37-0
exo-bicyclo[2.2.1]heptan-2-ol $C_7H_{12}O$

207-846-1 497-38-1
8,9,10-trinorbornan-2-one $C_7H_{10}O$

207-847-7 497-39-2
4,6-di-*tert*-butyl-*m*-cresol $C_{15}H_{24}O$

207-848-2 497-59-6
3-hydroxy-4-oxopyran-2,6-dicarboxylic acid $C_7H_4O_7$

207-849-8 497-75-6
dioxethedrin $C_{11}H_{17}NO_3$

207-850-3 497-76-7
4-hydroxyphenyl β-D-glucopyranoside $C_{12}H_{16}O_7$

207-851-9 497-98-3
O-ethyl *S*-(1-methyl-1*H*-imidazol-2-yl) thiocarbonate $C_7H_{10}N_2O_2S$

207-852-4 498-00-0
4-hydroxy-3-methoxybenzyl alcohol $C_8H_{10}O_3$

207-854-5 498-02-2
4'-hydroxy-3'-methoxyacetophenone $C_9H_{10}O_3$

207-855-0 498-07-7
1,6-anhydro-β-D-glucose $C_6H_{10}O_5$

207-856-6 498-15-7
(1*S*)-3,7,7-trimethylbicyclo[4.1.0]hept-3-ene $C_{10}H_{16}$

207-857-1 498-21-5
methylsuccinic acid $C_5H_8O_4$

207-858-7 498-23-7
citraconic acid $C_5H_6O_4$

207-859-2 498-24-8
mesaconic acid $C_5H_6O_4$

207-860-8 498-36-2
2-hydroxy-4-methylvaleric acid $C_6H_{12}O_3$

207-861-3 498-40-8
L-cysteic acid $C_3H_7NO_5S$

207-862-9 498-43-1
3-deoxy-D-gluconic acid $C_6H_{12}O_6$

207-863-4 498-59-9
djenkolic acid $C_7H_{14}N_2O_4S_2$

207-865-5 498-62-4
thiophene-3-carbaldehyde C_5H_4OS

207-866-0 498-66-8
8,9,10-trinorborn-2-ene C_7H_{10}

207-867-6 498-67-9
(dichlorofluoromethyl)benzene $C_7H_5Cl_2F$

207-868-1 498-71-5
5-hydroxy-*a*,*a*,4-trimethylcyclohex-3-ene-1-methanol $C_{10}H_{18}O_2$

207-869-7 498-73-7
mercurobutol $C_{10}H_{13}ClHgO$

207-870-2 498-74-8
3-amino-4-methoxyphenylsulphonyl fluoride $C_7H_8FNO_3S$

207-871-8 498-81-7
a,*a*,4-trimethylcyclohexanemethanol $C_{10}H_{20}O$

207-872-3 498-94-2
4-piperidinecarboxylic acid $C_6H_{11}NO_2$

207-873-9 498-95-3
piperidine-3-carboxylic acid $C_6H_{11}NO_2$

207-874-4 499-02-5
trans-3-methylenecyclopropane-1,2-dicarboxylic acid $C_6H_6O_4$

207-876-5 499-06-9
3,5-dimethylbenzoic acid $C_9H_{10}O_2$

207-877-0 499-12-7
propene-1,2,3-tricarboxylic acid $C_6H_6O_6$

207-878-6 499-20-7
(*S*)-(β-D-glucopyranosyloxy)(4-hydroxyphenyl)acetonitrile $C_{14}H_{17}NO_7$

207-879-1 499-40-1
6-O-*alpha*.-D-glucopyranosyl-D-glucose $C_{12}H_{22}O_{11}$

207-880-7 499-44-5
2-hydroxy-4-isopropyl-2,4,6-cyclohepta-2,4,6-trien-1-one $C_{10}H_{12}O_2$

207-881-2 499-49-0
5-methylisophthalic acid $C_9H_8O_4$

207-882-8 499-54-7
7-isopropyl-4-methyloxepan-2-one $C_{10}H_{18}O_2$

207-883-3 499-61-6
2-amino-1-(3,4-dihydroxyphenyl)ethan-1-one $C_8H_9NO_3$

207-884-9 499-67-2
proxymetacaine $C_{16}H_{26}N_2O_3$

207-885-4 499-69-4
(1*α*,2*β*,5*α*)-5-(isopropyl)-2-methylcyclohexan-1-ol $C_{10}H_{20}O$

207-887-5 499-70-7
trans-5-isopropyl-2-methylcyclohexan-1-one $C_{10}H_{18}O$

207-888-0 499-74-1
3-(isopropyl)-6-methylcyclohex-2-en-1-one $C_{10}H_{16}O$

207-889-6 499-75-2
carvacrol $C_{10}H_{14}O$

207-890-1 499-76-3
4-hydroxy-*m*-toluic acid $C_8H_8O_3$

207-891-7 499-78-5
5-hydroxy-4-oxo-4*H*-pyran-2-carboxylic acid $C_6H_4O_5$

207-892-2 499-80-9
pyridine-2,4-dicarboxylic acid $C_7H_5NO_4$

207-893-8 499-81-0
pyridine-3,5-dicarboxylic acid $C_7H_5NO_4$

207-894-3 499-83-2
pyridine-2,6-dicarboxylic acid $C_7H_5NO_4$

207-895-9 499-97-8
1-methylene-4-(1-methylvinyl)cyclohexane $C_{10}H_{16}$

207-896-4 500-00-5
p-menth-3-ene $C_{10}H_{18}$

207-898-5 500-02-7
4-isopropylcyclohex-2-en-1-one $C_9H_{14}O$

207-899-0 500-05-0
2-oxopyran-5-carboxylic acid $C_6H_4O_4$

207-900-4 500-22-1
nicotinaldehyde C_6H_5NO

207-902-5 500-28-7
O-(3-chloro-4-nitrophenyl) *O*,*O*-dimethyl thiophosphate $C_8H_9ClNO_5PS$

207-903-0 500-38-9
4,4'-(2,3-dimethyltetramethylene)dipyrocatechol $C_{18}H_{22}O_4$

207-904-6 500-42-5
chlorazanil $C_9H_8ClN_5$

207-905-1 500-44-7
(*S*)-α-amino-3-hydroxy-4-oxo-1(4*H*)-pyridylpropionic acid $C_8H_{10}N_2O_4$

207-906-7 500-55-0
apoatropine $C_{17}H_{21}NO_2$

207-907-2 500-64-1
[*R*-(*E*)]-5,6-dihydro-4-methoxy-6-styryl-2*H*-pyran-2-one $C_{14}H_{14}O_3$

207-908-8 500-66-3
5-pentylresorcinol $C_{11}H_{16}O_2$

207-909-3 500-67-4
5-heptylresorcinol $C_{13}H_{20}O_2$

207-910-9 500-72-1
oxanilic acid $C_8H_7NO_3$

207-911-4 500-73-2
phenyl trifluoroacetate $C_8H_5F_3O_2$

207-913-5 500-85-6
N-(4-hydroxyphenyl)-*p*-benzoquinone monoimine $C_{12}H_9NO_2$

207-914-0 500-89-0
thiambutosine $C_{19}H_{25}N_3OS$

207-915-6 500-92-5
proguanil $C_{11}H_{16}ClN_5$

207-916-1 500-98-1
phenaceturic acid $C_{10}H_{11}NO_3$

207-917-7 500-99-2
3,5-dimethoxyphenol $C_8H_{10}O_3$

207-918-2 501-00-8
(3-fluorophenyl)acetonitrile C_8H_6FN

207-919-8 501-15-5
4-(2-methylaminoethyl)pyrocatechol $C_9H_{13}NO_2$

207-920-3 501-20-2
2-methoxy-5-(1-propenyl)phenol $C_{10}H_{12}O_2$

207-921-9 501-24-6
3-pentadecylphenol $C_{21}H_{36}O$

207-922-4 501-30-4
5-hydroxy-2-hydroxymethyl-4-pyrone $C_6H_6O_4$

207-924-5 501-52-0
3-phenylpropionic acid $C_9H_{10}O_2$

207-925-0 501-53-1
benzyl chloroformate $C_8H_7ClO_2$

207-926-6 501-65-5
diphenylacetylene $C_{14}H_{10}$

207-927-1 501-68-8
beclamide $C_{10}H_{12}ClNO$

207-928-7 501-81-5
3-pyridylacetic acid $C_7H_7NO_2$

207-929-2 501-92-8
p-allylphenol $C_9H_{10}O$

207-930-8 501-94-0
4-hydroxyphenethyl alcohol $C_8H_{10}O_2$

207-931-3 501-97-3
3-(4-hydroxyphenyl)propionic acid $C_9H_{10}O_3$

207-932-9 502-02-3
4-[[4-(dimethylamino)phenyl]azo]benzenesulphonic acid $C_{14}H_{15}N_3O_3S$

207-933-4 502-32-9
2-amino-4-methylpentan-1-ol $C_6H_{15}NO$

207-935-5 502-39-6
1-cyano-3-(methylmercurio)guanidine $C_3H_6HgN_4$

207-936-0 502-41-0
cycloheptanol $C_7H_{14}O$

207-937-6 502-42-1
cycloheptanone $C_7H_{12}O$

207-938-1 502-44-3
hexan-6-olide $C_6H_{10}O_2$

207-939-7 502-47-6
citronellic acid $C_{10}H_{18}O_2$

207-940-2 502-49-8
cyclooctanone $C_8H_{14}O$

207-941-8 502-50-1
4-oxopimelic acid $C_7H_{10}O_5$

207-942-3 502-52-3
2-hydroxypropane-1,3-diyl dipalmitate $C_{35}H_{68}O_5$

207-943-9 502-53-4
2,3-dihydroxypropyl hexanoate $C_9H_{18}O_4$

207-944-4 502-55-6
dixanthogen $C_6H_{10}O_2S_4$

207-946-5 502-56-7
nonan-5-one $C_9H_{18}O$

207-947-0 502-59-0
octamylamine $C_{13}H_{29}N$

207-948-6 502-61-4
2,6,10-trimethyldodeca-2,6,9,11-tetraene $C_{15}H_{24}$

207-949-1 502-65-8
psi,psi-carotene $C_{40}H_{56}$

207-950-7 502-69-2
6,10,14-trimethylpentadecan-2-one $C_{18}H_{36}O$

207-951-2 502-72-7
cyclopentadecanone $C_{15}H_{28}O$

207-952-8 502-73-8
hentricontan-16-one $C_{31}H_{62}O$

207-953-3 502-85-2
sodium 4-hydroxybutyrate $C_4H_8O_3.Na$

207-954-9 502-97-6
1,4-dioxane-2,5-dione $C_4H_4O_4$

207-955-4 502-98-7
chlorazodin $C_2H_4Cl_2N_6$

207-957-5 502-99-8
3,7-dimethylocta-1,3,7-triene $C_{10}H_{16}$

207-958-0 503-00-4
N,1,5-trimethylhexylamine $C_9H_{21}N$

207-959-6 503-01-5
isometheptene $C_9H_{19}N$

207-960-1 503-09-3
1,2-epoxy-3-fluoropropane C_3H_5FO

207-961-7 503-11-7
epoxypropionic acid $C_3H_4O_3$

207-962-2 503-17-3
but-2-yne C_4H_6

207-963-8 503-29-7
azetidine C_3H_7N

207-964-3 503-30-0
1,2-epoxypropane C_3H_6O

207-965-9 503-38-8
trichloromethyl chloroformate $C_2Cl_4O_2$

207-966-4 503-40-2
methanedisulphonic acid $CH_4O_6S_2$

207-968-5 503-41-3
1,3,2,4-dioxadithiane 2,2,4,4-tetraoxide $C_2H_4O_6S_2$

207-969-0 503-46-8
1,5,5-trimethylcyclohexene C_9H_{16}

207-970-6 503-47-9
1,3,3-trimethylcyclohexene C_9H_{16}

207-971-1 503-49-1
meglutol $C_6H_{10}O_5$

207-972-7 503-60-6
1-chloro-3-methylbut-2-ene C_5H_9Cl

207-973-2 503-64-0
isocrotonic acid $C_4H_6O_2$

207-974-8 503-66-2
3-hydroxypropionic acid $C_3H_6O_3$

207-975-3 503-74-2
isovaleric acid $C_5H_{10}O_2$

207-976-9 503-86-6
2-amino-1,5-dihydro-4*H*-imidazol-4-one $C_3H_5N_3O$

207-977-4 503-87-7
2-thiohydantoin $C_3H_4N_2OS$

207-979-5 504-01-8
cyclohexane-1,3-diol $C_6H_{12}O_2$

207-980-0 504-02-9
cyclohexane-1,3-dione $C_6H_8O_2$

207-981-6 504-03-0
nanofin $C_7H_{15}N$

207-982-1 504-07-4
dihydrouracil $C_4H_6N_2O_2$

207-983-7 504-08-5
1,3,5-triazine-2,4-diamine $C_3H_5N_5$

207-984-2 504-15-4
5-methylresorcinol $C_7H_8O_2$

207-985-8 504-17-6
2-thiobarbituric acid $C_4H_4N_2O_2S$

207-986-3 504-20-1
2,6-dimethylhepta-2,5-dien-4-one $C_9H_{14}O$

207-987-9 504-24-5
4-pyridylamine $C_5H_6N_2$

207-988-4 504-29-0
2-pyridylamine $C_5H_6N_2$

207-990-5 504-31-4
2*H*-pyran-2-one $C_5H_4O_2$

207-991-0 504-33-6
DL-homocysteic acid $C_4H_9NO_5S$

207-992-6 504-40-5
2-hydroxypropane-1,3-diyl distearate $C_{39}H_{76}O_5$

207-993-1 504-53-0
pentatriacontan-18-one $C_{35}H_{70}O$

207-994-7 504-57-4
nonadecan-10-one $C_{19}H_{38}O$

207-995-2 504-60-9
penta-1,3-diene C_5H_8

207-996-8 504-61-0
(*E*)-2-buten-1-ol C_4H_8O

207-997-3 504-63-2
propane-1,3-diol $C_3H_8O_2$

207-998-9 504-66-5
dicyanamide C_2HN_3

207-999-4 504-75-6
4,5-dihydro-1*H*-imidazole $C_3H_6N_2$

208-000-4 504-77-8
4,5-dihydrooxazole C_3H_5NO

208-002-5 504-78-9
thiazolidine C_3H_7NS

208-003-0 504-88-1
3-nitropropionic acid $C_3H_5NO_4$

208-004-6 505-10-2
3-(methylthio)propanol $C_4H_{10}OS$

208-005-1 505-22-6
1,3-dioxane $C_4H_8O_2$

208-006-7 505-23-7
1,3-dithiane $C_4H_8S_2$

208-007-2 505-29-3
1,4-dithiane $C_4H_8S_2$

208-008-8 505-32-8
3,7,11,15-tetramethylhexadec-1-en-3-ol $C_{20}H_{40}O$

208-009-3 505-47-5
N-(2-carboxyethyl)-*β*-alanine $C_6H_{11}NO_4$

208-010-9 505-48-6
suberic acid $C_8H_{14}O_4$

208-011-4 505-52-2
tridecanedioic acid $C_{13}H_{24}O_4$

208-013-5 505-54-4
hexadecanedioic acid $C_{16}H_{30}O_4$

208-014-0 505-57-7
hex-2-enal $C_6H_{10}O$

208-015-6 505-65-7
1,3-dioxepane $C_5H_{10}O_2$

208-016-1 505-66-8
perhydro-1,4-diazepine $C_6H_{12}N_2$

208-017-7 505-70-4
hexa-2,4-dienedioic acid $C_6H_6O_4$

208-018-2 505-71-5
N,*N*'-dinitroethylenediamine $C_2H_6N_4O_4$

208-019-8 505-73-7
2,2'-dithiodi(acetic) acid $C_4H_6O_4S_2$

208-020-3 505-79-3
3-methylthiopropyl isothiocyanate $C_5H_9NS_2$

208-021-9 505-84-0
dipropoxymethane $C_7H_{16}O_2$

208-022-4 505-86-2
hexadecyltrimethylammonium hydroxide $C_{19}H_{42}N.HO$

208-024-5 505-90-8
(*Z*)-4-decenoic acid $C_{10}H_{18}O_2$

208-025-0 505-95-3
12-hydroxydodecanoic acid $C_{12}H_{24}O_3$

208-026-6 506-03-6
(*S*)-3-(hexadecyloxy)propane-1,2-diol $C_{19}H_{40}O_3$

208-027-1 506-12-7
heptadecanoic acid $C_{17}H_{34}O_2$

208-028-7 506-13-8
16-hydroxyhexadecanoic acid $C_{16}H_{32}O_3$

208-029-2 506-23-0
(9*E*,11*Z*,13*E*)-9,11,13-octadecatrienoic acid $C_{18}H_{30}O_2$

208-030-8 506-24-1
octadec-9-ynoic acid $C_{18}H_{32}O_2$

208-031-3 506-30-9
icosanoic acid $C_{20}H_{40}O_2$

208-032-9 506-31-0
icos-9-enoic acid $C_{20}H_{38}O_2$

208-033-4 506-32-1
icosa-5,8,11,14-tetraenoic acid $C_{20}H_{32}O_2$

208-035-5 506-33-2
(E)-docos-13-enoic acid $C_{22}H_{42}O_2$

208-036-0 506-38-7
pentacosanoic acid $C_{25}H_{50}O_2$

208-037-6 506-42-3
(*E*)-octadec-9-enol $C_{18}H_{36}O$

208-038-1 506-43-4
(9*Z*,12*Z*)-octadeca-9,12-dien-1-ol $C_{18}H_{34}O$

208-039-7 506-44-5
(9*Z*,12*Z*,15*Z*)-9,12,15-octadecatrien-1-ol $C_{18}H_{32}O$

208-040-2 506-46-7
hexacosanoic acid $C_{26}H_{52}O_2$

208-041-8 506-48-9
octacosanoic acid $C_{28}H_{56}O_2$

208-042-3 506-50-3
triacontanoic acid $C_{30}H_{60}O_2$

208-043-9 506-51-4
tetracosanol $C_{24}H_{50}O$

208-044-4 506-52-5
hexacosan-1-ol $C_{26}H_{54}O$

208-046-5 506-59-2
dimethylammonium chloride $C_2H_7N.ClH$

208-047-0 506-61-6
potassium dicyanoargentate $C_2AgN_2.K$

208-048-6 506-64-9
silver cyanide CAgN

208-049-1 506-65-0
gold monocyanide CAuN

208-050-7 506-66-1
beryllium acetylide CBe_2

208-051-2 506-68-3
cyanogen bromide CBrN

208-052-8 506-77-4
cyanogen chloride CClN

208-053-3 506-78-5
cyanogen iodide CIN

208-054-9 506-80-9
carbon diselenide CSe_2

208-055-4 506-82-1
dimethylcadmium C_2H_6Cd

208-057-5 506-83-2
bromomethylmercury CH_3BrHg

208-058-0 506-87-6
diammonium carbonate $CH_2O_3.2H_3N$

208-059-6 506-89-8
urea hydrochloride $CH_4N_2O.ClH$

208-060-1 506-93-4
guanidinium nitrate $CH_5N_3.HNO_3$

208-061-7 506-96-7
acetyl bromide C_2H_3BrO

208-062-2 507-02-8
acetyl iodide C_2H_3IO

208-063-8 507-09-5
thioacetic acid C_2H_4OS

208-064-3 507-16-4
thionyl dibromide Br_2OS

208-065-9 507-19-7
2-bromo-2-methylpropane C_4H_9Br

208-066-4 507-20-0
2-chloro-2-methylpropane C_4H_9Cl

208-068-5 507-25-5
tetraiodomethane CI_4

208-069-0 507-27-7
tetraphenylarsonium bromide $C_{24}H_{20}As.Br$

208-070-6 507-28-8
tetraphenylarsonium chloride $C_{24}H_{20}As.Cl$

208-071-1 507-36-8
2-bromo-2-methylbutane $C_5H_{11}Br$

208-072-7 507-40-4
tert-butyl hypochlorite C_4H_9ClO

208-073-2 507-42-6
2,2,2-tribromoethane-1,1-diol $C_2H_3Br_3O_2$

208-074-8 507-47-1
1-amino-2,2,2-trichloroethanol $C_2H_4Cl_3NO$

208-075-3 507-52-8
1,1,1-trifluoro-2-methylpropan-2-ol $C_4H_7F_3O$

208-076-9 507-55-1
1,3-dichloro-1,1,2,2,3-pentafluoropropane $C_3HCl_2F_5$

208-077-4 507-60-8
6β-acetoxy-3beta(β-D-glucopyranosyloxy)-8,14-dihydroxybufa-4,20,22-trienolide $C_{32}H_{44}O_{12}$

208-079-5 507-63-1
heptadecafluoro-1-iodooctane $C_8F_{17}I$

208-080-0 507-70-0
DL-borneol $C_{10}H_{18}O$

208-081-6 508-02-1
3β-hydroxyolean-12-en-28-oic acid $C_{30}H_{48}O_3$

208-082-1 508-29-2
3-chlorobornan-2-one $C_{10}H_{15}ClO$

208-083-7 508-32-7
1,7,7-trimethyltricyclo[2.2.1.02,6]heptane $C_{10}H_{16}$

208-084-2 508-36-1
disodium 1,2,2-trimethylcyclopentane-1,3-dicarboxylate $C_{10}H_{16}O_4.2Na$

208-085-8 508-54-3
(5α)-7,8-didehydro-4,5-epoxy-14-hydroxy-3-methoxy-17-methylmorphinan-6-one $C_{18}H_{19}NO_4$

208-086-3 508-75-8
convallatoxin $C_{29}H_{42}O_{10}$

208-087-9 508-77-0
cymarin $C_{30}H_{44}O_9$

208-088-4 508-93-0
(3β,5β)-3-[(6-deoxy-α-L-mannopyranosyl)oxy]-14-hydroxycard-20(22)-enolide $C_{29}H_{44}O_8$

208-090-5 508-96-3
11β,17,21-trihydroxypregn-4-ene-3,20-dione 21-(3,3-dimethylbutyrate) $C_{27}H_{40}O_6$

208-091-0 508-99-6
11β,17,21-trihydroxypregn-4-ene-3,20-dione 21-cyclopentanepropionate $C_{29}H_{42}O_6$

208-092-6 509-00-2
17,20-dihydroxypregn-4-ene-3,11,20-trione 20-(3-cyclopentylpropionate) $C_{29}H_{40}O_6$

208-093-1 509-09-1
silver(1+) pentafluoropropionate $C_3HF_5O_2.Ag$

208-094-7 509-14-8
tetranitromethane CN_4O_8

208-095-2 509-15-9
gelsemine $C_{20}H_{22}N_2O_2$

208-096-8 509-34-2
3',6'-bis(diethylamino)spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{28}H_{30}N_2O_3$

208-097-3 509-37-5
ajmalan-17(*S*),21α-diol $C_{20}H_{26}N_2O_2$

208-098-9 509-42-2
strychnine phosphate $C_{21}H_{22}N_2O_2.H_3O_4P$

208-099-4 509-55-7
(5α,8α)-6,7-didehydro-4,5-epoxy-3-methoxy-17-methylmorphinan-8-ol $C_{18}H_{21}NO_3$

208-100-8 509-60-4
7,8-dihydromorphine $C_{17}H_{21}NO_3$

208-101-3 509-64-8
(5α,6β)-7,8-didehydro-4,5-epoxy-3-methoxy-17-methylmorphinan-6-ol $C_{18}H_{21}NO_3$

208-102-9 509-67-1
pholcodine $C_{23}H_{30}N_2O_4$

208-103-4 509-74-0
acetylmethadol $C_{23}H_{31}NO_2$

208-105-5 509-77-3
3,3-bis(4-aminophenyl)phthalide $C_{20}H_{16}N_2O_2$

208-106-0 509-80-8
methyl 19α-methyl-2-oxoformosanan-16-carboxylate $C_{21}H_{24}N_2O_4$

208-107-6 509-86-4
heptabarb $C_{13}H_{18}N_2O_3$

208-108-1 510-07-6
β-methyl-α,α-diphenylpiperidine-1-ethanol $C_{20}H_{25}NO$

208-109-7 510-13-4
α,α-bis(*p*-dimethylaminophenyl)benzyl alcohol $C_{23}H_{26}N_2O$

208-110-2 510-15-6
chlorobenzilate $C_{16}H_{14}Cl_2O_3$

208-111-8 510-20-3
diethylmalonic acid $C_7H_{12}O_4$

208-112-3 510-30-5
(3β,16α)-3,16-dihydroxyolean-12-en-28-oic acid $C_{30}H_{48}O_4$

208-113-9 510-39-4
(4α,8α,12α,13*R*,14*R*)-16-isopropyl-17,19-dinoratis-15-ene-4,13,14-tricarboxylic acid, cyclic 13,14-anhydride $C_{24}H_{32}O_5$

208-114-4 510-53-2
racemethorphan $C_{18}H_{25}NO$

208-116-5 510-64-5
19-hydroxyandrost-4-ene-3,17-dione $C_{19}H_{26}O_3$

208-117-0 510-75-8
Gibb-3-ene-1,10-dicarboxylic acid, 2,4a-dihydroxy-1-methyl-8-methylene-, 1,4a-lactone, (1α,2β,4aα,4bβ,10β)- $C_{19}H_{22}O_5$

208-118-6 511-01-3
(3β,21α)-8,14-secogammacera-8(26),14(27)-diene-3,21-diol $C_{30}H_{50}O_2$

208-119-1 511-07-9
(8α)-5'α-benzyl-12'-hydroxy-2'-isopropylergotaman-3',6',18-trione $C_{35}H_{39}N_5O_5$

208-120-7 511-08-0
ergocristine $C_{35}H_{39}N_5O_5$

208-121-2 511-09-1
12'-hydroxy-5'α-isobutyl-2'-isopropylergotaman-3',6',18-trione $C_{32}H_{41}N_5O_5$

208-122-8 511-10-4
(8α)-12'-hydroxy-5'α-isobutyl-2'-isopropylergotaman-3',6',18-trione $C_{32}H_{41}N_5O_5$

208-123-3 511-12-6
dihydroergotamine $C_{33}H_{37}N_5O_5$

208-124-9 511-13-7
clofedanol hydrochloride $C_{17}H_{20}ClNO.ClH$

208-125-4 511-18-2
24-nor-5β-cholan-23-oic acid $C_{23}H_{38}O_2$

208-127-5 511-28-4
9,10-secoergosta-5(*Z*),7(*E*),10(19)-trien-3β-ol $C_{28}H_{46}O$

208-128-0 511-45-5
pridinol $C_{20}H_{25}NO$

208-129-6 511-55-7
xenytropium bromide $C_{30}H_{34}NO_3.Br$

208-130-1 511-59-1
(1*S*-*exo*)-2-methyl-3-methylene-2-(4-methyl-3-pentenyl)bicyclo[2.2.1]heptane $C_{15}H_{24}$

208-131-7 511-67-1
5,5-dibromobarbituric acid $C_4H_2Br_2N_2O_3$

208-132-2 511-70-6
2-bromo-2-ethylbutyramide $C_6H_{12}BrNO$

208-133-8 511-75-1
5-(1,2-dibromo-2-phenylethyl)-5-methylimidazolidine-2,4-dione $C_{12}H_{12}Br_2N_2O_2$

208-134-3 512-04-9
(20*R*,25*R*)-spirost-5-en-3β-ol $C_{27}H_{42}O_3$

208-135-9 512-13-0
(1*S*-*endo*)-1,3,3-trimethylbicyclo[2.2.1]heptan-2-ol $C_{10}H_{18}O$

208-136-4 512-15-2
cyclopentolate $C_{17}H_{25}NO_3$

208-138-5 512-16-3
cyclobutyrol $C_{10}H_{18}O_3$

208-139-0 512-24-3
cerium(3+) 2-hydroxypropane-1,2,3-tricarboxylate $C_6H_8O_7.Ce$

208-140-6 512-25-4
tribarium dicitrate $C_6H_8O_7.^3/_2Ba$

208-141-1 512-26-5
trilead dicitrate $C_6H_8O_7.^3/_2Pb$

208-142-7 512-42-5
sodium methyl sulphate $CH_4O_4S.Na$

208-143-2 512-48-1
valdetamide $C_9H_{17}NO$

208-144-8 512-56-1
trimethyl phosphate $C_3H_9O_4P$

208-145-3 512-63-0
hexaphenylcyclotrisiloxane $C_{36}H_{30}O_3Si_3$

208-146-9 512-69-6
raffinose, pure $C_{18}H_{32}O_{16}$

208-147-4 512-85-6
1,4-epidioxy-2-*p*-menthene $C_{10}H_{16}O_2$

208-149-5 513-00-8
N,N',N'',N'''-tetraisopropyldiphosphoramide $C_{12}H_{32}N_4O_3P_2$

208-150-0 513-02-0
triisopropyl phosphate $C_9H_{21}O_4P$

208-151-6 513-08-6
tripropyl phosphate $C_9H_{21}O_4P$

208-152-1 513-10-0
ecothiopate iodide $C_9H_{23}NO_3PS.I$

208-153-7 513-20-2
5-isopropylbicyclo[3.1.0]hexan-2-one $C_9H_{14}O$

208-154-2 513-29-1
triaminoacetic acid sulphate $C_2H_5NO_2.^1/_3H_2O_4S$

208-155-8 513-31-5
2,3-dibromopropene $C_3H_4Br_2$

208-156-3 513-35-9
2-methylbut-2-ene C_5H_{10}

208-157-9 513-36-0
1-chloro-2-methylpropane C_4H_9Cl

208-158-4 513-37-1
1-chloro-2-methylpropene C_4H_7Cl

208-160-5 513-38-2
1-iodo-2-methylpropane C_4H_9I

208-161-0 513-42-8
2-methylprop-2-en-1-ol C_4H_8O

208-162-6 513-44-0
2-methylpropane-1-thiol $C_4H_{10}S$

208-163-1 513-48-4
2-iodobutane C_4H_9I

208-164-7 513-49-5
(*S*)-*sec*-butylamine $C_4H_{11}N$

208-165-2 513-53-1
butane-2-thiol $C_4H_{10}S$

208-166-8 513-74-6
ammonium dithiocarbamate $CH_3NS_2.H_3N$

208-167-3 513-77-9
barium carbonate, natural $CH_2O_3.Ba$

208-168-9 513-78-0
cadmium carbonate $CH_2O_3.Cd$

208-169-4 513-79-1
cobalt carbonate $CH_2O_3.Co$

208-171-5 513-80-4
urea oxalate $C_2H_2O_4.CH_4N_2O$

208-172-0 513-81-5
2,3-dimethylbuta-1,3-diene C_6H_{10}

208-173-6 513-85-9
butane-2,3-diol $C_4H_{10}O_2$

208-174-1 513-86-0
acetoin $C_4H_8O_2$

208-175-7 513-88-2
1,1-dichloroacetone $C_3H_4Cl_2O$

208-176-2 513-92-8
tetraiodoethylene C_2I_4

208-177-8 513-96-2
3,3,3-trichlorolactonitrile $C_3H_2Cl_3NO$

208-178-3 514-10-3
abietic acid, technical $C_{20}H_{30}O_2$

208-179-9 514-21-6
3β,14,16β-trihydroxy-5β-card-20(22)-enolide 16-formate $C_{24}H_{34}O_6$

208-180-4 514-36-3
fludrocortisone 21-acetate $C_{23}H_{31}FO_6$

208-182-5 514-51-2
[1*S*-(1α,4a,7α)]-1,2,3,4,5,6,7,8-octahydro-1,4,9,9-tetramethyl-4,7-methanoazulene $C_{15}H_{24}$

208-183-0 514-61-4
17-β-hydroxy-17-α-methyloestr-4-en-3-one $C_{19}H_{28}O_2$

208-184-6 514-65-8
biperiden $C_{21}H_{29}NO$

208-185-1 514-68-1
estriol succinate $C_{26}H_{32}O_9$

208-186-7 514-73-8
dithiazanine iodide $C_{23}H_{23}N_2S_2.I$

208-187-2 514-78-3
canthaxanthin $C_{40}H_{52}O_2$

208-188-8 514-85-2
9-*cis*-retinal $C_{20}H_{28}O$

208-189-3 514-92-1
torularhodin $C_{40}H_{52}O_2$

208-190-9 514-93-2
3,6-dimethyl-7a-hydroxy-5,6,7,7a-tetrahydrobenzofuran-2(4*H*)-one $C_{10}H_{14}O_3$

208-191-4 514-99-8
6,6-dimethylbicyclo[3.1.1]heptane-2-methanol $C_{10}H_{18}O$

208-193-5 515-00-4
(-)-pin-2-ene-10-ol $C_{10}H_{16}O$

208-194-0 515-03-7
[1*R*-[1α(*R**),2β,4aβ,8aα]]-2-hydroxy-α,2,5,5,8a-pentamethyl-α-vinyldecahydronaphthalene-1-propan-1-ol $C_{20}H_{36}O_2$

208-195-6 515-25-3
(2*S*-*trans*)-2-carboxylato-4-hydroxy-1,1-dimethylpyrrolidinium $C_7H_{13}NO_3$

208-196-1 515-30-0
2-phenyllactic acid $C_9H_{10}O_3$

208-197-7 515-40-2
(2-chloro-1,1-dimethylethyl)benzene $C_{10}H_{13}Cl$

208-198-2 515-42-4
sodium benzenesulphonate $C_6H_6O_3S.Na$

208-199-8 515-44-6
sodium 4-hydroxy-3,5-diiodobenzenesulphonate $C_6H_4I_2O_4S.Na$

208-200-1 515-46-8
ethyl benzenesulphonate $C_8H_{10}O_3S$

208-201-7 515-49-1
sulfathiourea $C_7H_9N_3O_2S_2$

208-202-2 515-57-1
maleylsulfathiazole $C_{13}H_{11}N_3O_5S_2$

208-203-8 515-59-3
N'1-(4-methylthiazol-2-yl)sulphanilamide $C_{10}H_{11}N_3O_2S_2$

208-204-3 515-64-0
sulfisomidine $C_{12}H_{14}N_4O_2S$

208-205-9 515-69-5
(*R**,*R**)-α,4-dimethyl-α-(4-methyl-3-pentenyl)cyclohex-3-ene-1-methanol $C_{15}H_{26}O$

208-206-4 515-72-0
barium di(benzenesulphonate) $C_6H_6O_3S.^1/_2Ba$

208-208-5 515-74-2
sodium sulphanilate $C_6H_7NO_3S.Na$

208-209-0 515-76-4
difetarsone disodium $C_{14}H_{18}As_2N_2O_6.2Na$

208-210-6 515-82-2
N-(2,2,2-trichloro-1-hydroxyethyl)formamide $C_3H_4Cl_3NO_2$

208-211-1 515-83-3
2,2,2-trichloro-1-ethoxyethanol $C_4H_7Cl_3O_2$

208-212-7 515-84-4
ethyl trichloroacetate $C_4H_5Cl_3O_2$

208-213-2 515-96-8
aminooxamide $C_2H_5N_3O_2$

208-214-8 515-98-0
ammonium lactate $C_3H_6O_3.H_3N$

208-215-3 516-00-7
ammonium oxamate $C_2H_3NO_3.H_3N$

208-216-9 516-02-9
barium oxalate $C_2H_2O_4.Ba$

208-217-4 516-03-0
iron(II) oxalate $C_2H_2O_4.Fe$

208-219-5 516-05-2
methylmalonic acid $C_4H_6O_4$

208-220-0 516-06-3
DL-valine $C_5H_{11}NO_2$

208-221-6 516-12-1
1-iodopyrrolidine-2,5-dione $C_4H_4INO_2$

208-222-1 516-15-4
pregn-4-ene-3,11,20-trione $C_{21}H_{28}O_3$

208-223-7 516-53-0
(20*R*)-5α-pregnane-3β,20-diol $C_{21}H_{36}O_2$

208-224-2 516-55-2
3-β-hydroxy-5-α-pregnan-20-one $C_{21}H_{34}O_2$

208-225-8 516-78-9
5-α-ergost-7-en-3-β-ol $C_{28}H_{48}O$

208-226-3 516-79-0
22,23-dihydroergosterol, non-irradiated $C_{28}H_{46}O$

208-227-9 516-91-6
3β-bromocholest-5-ene $C_{27}H_{45}Br$

208-228-4 516-95-0
5-α-cholestan-3-α-ol $C_{27}H_{48}O$

208-230-5 517-09-9
3-hydroxyoestra-1,3,5(10),6,8-pentaen-17-one $C_{18}H_{18}O_2$

208-231-0 517-16-8
N-(ethylmercurio)toluene-4-sulphonanilide $C_{15}H_{17}HgNO_2S$

208-232-6 517-18-0
methallenestril $C_{18}H_{22}O_3$

208-233-1 517-21-5
disodium 1,2-dihydroxyethane-1,2-disulphonate $C_2H_6O_8S_2.2Na$

208-234-7 517-22-6
3-ethyl-2,4-dimethyl-1*H*-pyrrole $C_8H_{13}N$

208-235-2 517-23-7
α-acetyl-γ-butyrolactone $C_6H_8O_3$

208-236-8 517-25-9
trinitromethane CHN_3O_6

208-237-3 517-28-2
haematoxylin $C_{16}H_{14}O_6$

208-238-9 517-43-1
5,5'-bis(*β-C*-glucopyranosyloxy)-9,9',10,10'-tetrahydro-4,4'-dihydroxy-10,10'-dioxo[9,9'-bianthracene]-2,2'-dicarboxylic acid $C_{42}H_{38}O_{20}$

208-239-4 517-44-2
(*R*,S**)-9,9',10,10'-tetrahydro-4,4',5,5'-tetrahydroxy-10,10'-dioxo[9,9'-bianthracene]-2,2'-dicarboxylic acid $C_{30}H_{18}O_{10}$

208-241-5 517-45-3
9-(9*H*-xanthen-9-ylidene)-9*H*-xanthene $C_{26}H_{16}O_2$

208-242-0 517-51-1
5,6,11,12-tetraphenylnaphthacene $C_{42}H_{28}$

208-243-6 517-60-2
benzenehexacarboxylic acid $C_{12}H_6O_{12}$

208-244-1 517-73-7
1,2,3,4-tetramethoxy-10-methylacridin-9(10*H*)-one $C_{18}H_{19}NO_5$

208-245-7 517-88-4
(*S*)-5,8-dihydroxy-2-(1-hydroxy-4-methylpent-3-enyl)-1,4-naphthoquinone $C_{16}H_{16}O_5$

208-246-2 517-92-0
1,8-dihydroxy-2,4,5,7-tetranitroanthraquinone $C_{14}H_4N_4O_{12}$

208-247-8 518-05-8
naphthalene-1,8-dicarboxylic acid $C_{12}H_8O_4$

208-248-3 518-20-7
3,4-dihydro-2-methoxy-2-methyl-4-phenylpyrano[3,2-*c*]chromen-5-one $C_{20}H_{18}O_4$

208-249-9 518-26-3
Tubocuraranium, 6,6',7',12'-tetramethoxy-2,2',2'-trimethyl-, iodide, hydriodide $C_{39}H_{45}N_2O_6.HI.I$

208-250-4 518-28-5
1,3,3a,4,9,9a-hexahydro-9-hydroxy-6,7-(methylenedioxy)-4-(3',4',5'-trimethoxyphenyl)benz[*f*]isobenzofuran-3-one $C_{22}H_{22}O_8$

208-252-5 518-44-5
2-(3,6-dihydroxyxanthen-9-yl)benzoic acid $C_{20}H_{14}O_5$

208-253-0 518-47-8
disodium 2-(3-oxo-6-oxidoxanthen-9-yl)benzoate $C_{20}H_{12}O_5.2Na$

208-254-6 518-51-4
phenolphthalein sodium $C_{20}H_{14}O_4.2Na$

208-255-1 518-63-8
dimethoxanate hydrochloride $C_{19}H_{22}N_2O_3S.ClH$

208-256-7 518-67-2
3,8-diamino-5-methyl-6-phenylphenanthridinium bromide $C_{20}H_{18}N_3.Br$

208-257-2 518-75-2
3,4-dihydro-8-hydroxy-3,4,5-trimethyl-6H-6-oxobenzo(c)pyran-7-carboxylic acid $C_{13}H_{14}O_5$

208-258-8 518-82-1
1,3,8-trihydroxy-6-methylanthraquinone $C_{15}H_{10}O_5$

208-259-3 518-90-1
3,4-dimethoxyphthalic acid $C_{10}H_{10}O_6$

208-260-9 519-04-0
anhalonine $C_{12}H_{15}NO_3$

208-261-4 519-05-1
5,6-dimethoxyphthalaldehydic acid $C_{10}H_{10}O_5$

208-263-5 519-09-5
O-benzoylecgonine $C_{16}H_{19}NO_4$

208-264-0 519-23-3
5,11-dimethyl-6*H*-pyrido[4,3-*b*]carbazole $C_{17}H_{14}N_2$

208-265-6 519-26-6
disodium 1,4-dihydro-3,5-diiodo-1-methyl-4-oxopyridine-2,6-dicarboxylate $C_8H_5I_2NO_5.2Na$

208-266-1 519-30-2
dimethazan $C_{11}H_{17}N_5O_2$

208-267-7 519-32-4
3,9-dihydro-1,3,9-trimethyl-1*H*-purine-2,6-dione $C_8H_{10}N_4O_2$

208-268-2 519-34-6
2,3',4,4',6-pentahydroxybenzophenone $C_{13}H_{10}O_6$

208-269-8 519-37-9
etofylline $C_9H_{12}N_4O_3$

208-270-3 519-44-8
2,4-dinitroresorcinol $C_6H_4N_2O_6$

208-271-9 519-56-2
phenanthro[4,5-*bcd*]furan-3-ol $C_{14}H_8O_2$

208-272-4 519-62-0
Magnesium, [3,7,11,15-tetramethyl-2-hexadecenyl 9-ethenyl-14-ethyl-13-formyl-21-(methoxycarbonyl)-4,8,18-trimethyl-20-oxo-3-phorbinepropanoato(2-)-*N*^{23},*N*^{24},*N*^{25},*N*^{26}]-, [*SP*-4-2-[3*S*-[3α(2*E*,7*S**,11*S**),4β,21β]]]- $C_{55}H_{70}MgN_4O_6$

208-274-5 519-65-3
N'-acetyl-2-(dimethylamino)-*N'*-methyl-2-oxo-*N*-phenylacetohydrazide $C_{13}H_{17}N_3O_3$

208-275-0 519-73-3
triphenylmethane $C_{19}H_{16}$

208-276-6 519-74-4
2-(diphenylmethyl)piperidine $C_{18}H_{21}N$

208-277-1 519-87-9
N,N-diphenylacetamide $C_{14}H_{13}NO$

208-278-7 519-88-0
ambucetamide $C_{17}H_{28}N_2O_2$

208-279-2 519-95-9
florantyrone $C_{20}H_{14}O_3$

208-280-8 519-96-0
2-(3,4-dihydroxyphenyl)-3,5,7-trihydroxy-6-methoxy-4-benzopyrone $C_{16}H_{12}O_8$

208-281-3 519-98-2
1,2-dihydro-1,5-dimethyl-4-(methylamino)-2-phenyl-3*H*-pyrazol-3-one $C_{12}H_{15}N_3O$

208-282-9 520-03-6
N-phenylphthalimide $C_{14}H_9NO_2$

208-283-4 520-07-0
phenazone salicylate $C_{11}H_{12}N_2O.C_7H_6O_3$

208-285-5 520-10-5
trisodium 2-(-hydrogen arsonatophenylazo)-1,8-dihydroxy-naphthalene-3,6-disulphonate $C_{16}H_{13}AsN_2O_{11}S_2$

208-286-0 520-12-7
5,7-dihydroxy-6-methoxy-2-(4-methoxyphenyl)-4-benzopyrone $C_{17}H_{14}O_6$

208-287-6 520-18-3
3,4',5,7-tetrahydroxyflavone $C_{15}H_{10}O_6$

208-288-1 520-26-3
hesperidin $C_{28}H_{34}O_{15}$

208-289-7 520-27-4
diosmin $C_{28}H_{32}O_{15}$

208-290-2 520-33-2
(*S*)-2,3-dihydro-5,7-dihydroxy-2-(3-hydroxy-4-methoxyphenyl)-4-benzopyrone $C_{16}H_{14}O_6$

208-291-8 520-34-3
5,7-dihydroxy-2-(3-hydroxy-4-methoxyphenyl)-4-benzopyrone $C_{16}H_{12}O_6$

208-292-3 520-36-5
5,7-dihydroxy-2-(4-hydroxyphenyl)-4-benzopyrone $C_{15}H_{10}O_5$

208-293-9 520-45-6
3-acetyl-6-methyl-2H-pyran-2,4(3H)-dione $C_8H_8O_4$

208-294-4 520-52-5
psilocybine $C_{12}H_{17}N_2O_4P$

208-296-5 520-53-6
3-[2-(dimethylamino)ethyl]-1*H*-indol-4-ol $C_{12}H_{16}N_2O$

208-297-0 520-77-4
3-ethyl-5,5-dimethyloxazolidine-2,4-dione $C_7H_{11}NO_3$

208-298-6 520-85-4
medroxyprogesterone $C_{22}H_{32}O_3$

208-299-1 520-86-5
(20*R*)-5*α*-pregnane-3*β*,17,20-triol $C_{21}H_{36}O_3$

208-300-5 521-04-0
stigmasta-5,7-dien-3-β-ol, not irradiated $C_{29}H_{48}O$

208-301-0 521-10-8
methandriol $C_{20}H_{32}O_2$

208-302-6 521-11-9
mestanolone $C_{20}H_{32}O_2$

208-303-1 521-12-0
drostanolone propionate $C_{23}H_{36}O_3$

208-304-7 521-13-1
cholest-5-en-3*β*-ol butyrate $C_{31}H_{52}O_2$

208-305-2 521-15-3
17*β*-hydroxyandrost-4-en-3-one hydrogen succinate $C_{23}H_{32}O_5$

208-306-8 521-17-5
androst-5-ene-3-β,17-β-diol $C_{19}H_{30}O_2$

208-307-3 521-18-6
androstanolone $C_{19}H_{30}O_2$

208-308-9 521-24-4
sodium 3,4-dioxonaphthalene-1-sulphonate $C_{10}H_6O_5SNa$

208-309-4 521-31-3
5-amino-1,2,3,4-tetrahydrophthalazine-1,4-dione $C_8H_7N_3O_2$

208-311-5 521-34-6
5,7-dihydroxy-8-[5-(5-hydroxy-7-methoxy-4-oxo-4*H*-1-benzopyran-2-yl)-2-methoxyphenyl]-2-(4-methoxyphenyl)-4-benzopyrone $C_{33}H_{24}O_{10}$

208-312-0 521-39-1
1,3-dihydro-1,4,10-trihydroxy-5-(hydroxymethyl)-8-methyl-3,7-dioxo-7*H*-isobenzofuro[4,5-*b*][1,4]benzodioxepin-11-carbaldehyde $C_{18}H_{12}O_{10}$

208-313-6 521-40-4
[*S*-(*R**,*R**)]-6,7-dimethoxy-3-(5,6,7,8-tetrahydro-4-hydroxy-6-methyl-1,3-dioxolo[4,5-*g*]isoquinolin-5-yl)phthalide $C_{21}H_{21}NO_7$

208-314-1 521-52-8
methyl 2-(3,5-dioxo-4-phenyl-2-furylidene)-2-phenylacetate $C_{19}H_{14}O_5$

208-315-7 521-61-9
1,8-dihydroxy-3-methoxy-6-methylanthraquinone $C_{16}H_{12}O_5$

208-316-2 521-62-0
3-[(6-deoxy-*α*-L-mannopyranosyl)oxy]-1,8-dihydroxy-6-methylanthraquinone $C_{21}H_{20}O_9$

208-317-8 521-74-4
broxyquinoline $C_9H_5Br_2NO$

208-318-3 521-78-8
trimipramine hydrogen maleate $C_{20}H_{26}N_2.C_4H_4O_4$

208-319-9 521-88-0
3-methoxy-2-phenyl-4*H*-furo[2,3-*h*][1]benzopyran-4-one $C_{18}H_{12}O_4$

208-320-4 522-00-9
profenamine $C_{19}H_{24}N_2S$

208-322-5 522-12-3
3-[(6-deoxy-*α*-L-mannopyranosyl)oxy]-2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-4*H*-benzopyran-4-one $C_{21}H_{20}O_{11}$

208-323-0 522-18-9
chlorbenzoxamine $C_{27}H_{31}ClN_2O$

208-324-6 522-20-3
1-[(6-chloro-2-methoxyacridin-9-yl)amino]-3-(diethylamino)propan-2-ol $C_{21}H_{26}ClN_3O_2$

208-325-1 522-24-7
fenethazine $C_{16}H_{18}N_2S$

208-326-7 522-27-0
di-2-furylethanedione dioxime $C_{10}H_8N_2O_4$

208-327-2 522-34-9
(*E*,*E*)-diphenylethanedione dioxime $C_{14}H_{12}N_2O_2$

208-328-8 522-40-7
fosfestrol $C_{18}H_{22}O_8P_2$

208-329-3 522-48-5
tetryzoline hydrochloride $C_{13}H_{16}N_2.ClH$

208-330-9 522-51-0
dequalinium chloride $C_{30}H_{40}N_4.2Cl$

208-331-4 522-57-6
(6,7-dimethoxy-1-isoquinolyl) (3,4-dimethoxyphenyl) ketone $C_{20}H_{19}NO_5$

208-333-5 522-60-1
ethylhydrocupreine $C_{21}H_{28}N_2O_2$

208-334-0 522-66-7
hydroquinine $C_{20}H_{26}N_2O_2$

208-335-6 522-70-3
[2*R*-(2*R**,3*S**,6*S**,7*R**,8*R**)]-8-butyl-3-(3-formamidosalicylamido)-2,6-dimethyl-4,9-dioxo-1,5-dioxonan-7-yl isovalerate $C_{26}H_{36}N_2O_9$

208-336-1 522-75-8
2-(3-oxobenzo[*b*]thien-2(3*H*)-ylidene)benzo[*b*]thiophene-3-(2*H*)-one $C_{16}H_8O_2S_2$

208-337-7 522-87-2
yohimbic acid $C_{20}H_{24}N_2O_3$

208-338-2 522-97-4
5,8,13,13*a*-tetrahydro-9,10-dimethoxy-6*H*-benzo[*g*]benzo-1,3-dioxolo[5,6-*a*]quinolizine $C_{20}H_{21}NO_4$

208-339-8 523-01-3
Emetan, 1',2'-didehydro-6',7',10,11-tetramethoxy- $C_{29}H_{38}N_2O_4$

208-340-3 523-21-7
disodium 3,4,5,6-tetraoxocyclohex-1-en-1,2-ylene dioxide $C_6H_2O_6.2Na$

208-341-9 523-24-0
diammonium phthalate $C_8H_6O_4.2H_3N$

208-342-4 523-27-3
9,10-dibromoanthracene $C_{14}H_8Br_2$

208-344-5 523-31-9
dibenzyl phthalate $C_{22}H_{18}O_4$

208-345-0 523-42-2
1-(3-methylbutyl)-4-[[1-(3-methylbutyl)-4(1*H*)-quinolylidene]methyl]quinolinium iodide $C_{29}H_{35}N_2.I$

208-346-6 523-44-4
sodium 4-[(4-hydroxy-1-naphthyl)azo]benzenesulphonate $C_{16}H_{12}N_2O_4S.Na$

208-347-1 523-67-1
3-hydroxy-4-[(2-hydroxyphenyl)azo]-*N*-(2,4-xylyl)naphthalene-2-carboxamide $C_{25}H_{21}N_3O_3$

208-348-7 523-68-2
N-(4-hydroxy-3-methyl-1-naphthyl)acetamide $C_{13}H_{13}NO_2$

208-349-2 523-80-8
5-allyl-4,7-dimethoxy-1,3-benzodioxole $C_{12}H_{14}O_4$

208-350-8 523-87-5
dimenhydrinate $C_{17}H_{21}NO.C_7H_7ClN_4O_2$

208-351-3 523-88-6
bis(5-bromo-2-hydroxyphenyl)ethanedione $C_{14}H_8Br_2O_4$

208-352-9 523-92-2
5-*O*-methyl-*myo*-inositol $C_7H_{14}O_6$

208-353-4 524-14-1
S-(hydrogen malonyl)coenzyme A $C_{24}H_{38}N_7O_{19}P_3S$

208-355-5 524-30-1
8-(*β*-D-glucopyranosyloxy)-7-hydroxy-6-methoxy-2*H*-1-benzopyran-2-one $C_{16}H_{18}O_{10}$

208-356-0 524-35-6
2-ammonio-6,9-dihydro-7,9-dimethyl-6-oxo-1*H*-purinium $C_7H_9N_5O$

208-357-6 524-36-7
pyridoxamine dihydrochloride $C_8H_{12}N_2O_2.2ClH$

208-358-1 524-38-9
N-hydroxyphthalimide $C_8H_5NO_3$

208-359-7 524-40-3
ricinine $C_8H_8N_2O_2$

208-360-2 524-42-5
1,2-naphthoquinone $C_{10}H_6O_2$

208-361-8 524-57-2
(8*α*,9*R*)-9-hydroxycinchonanium chloride $C_{19}H_{22}N_2O.ClH$

208-362-3 524-61-8
cinchonidine sulphate $C_{19}H_{22}N_2O.^1/_2H_2O_4S$

208-363-9 524-63-0
cupreine $C_{19}H_{22}N_2O_2$

208-364-4 524-81-2
mebhydrolin $C_{19}H_{20}N_2$

208-366-5 524-95-8
(2-aminoethoxy)(diphenyl)borane $C_{14}H_{16}BNO$

208-367-0 524-96-9
benzyl(4,4'-dimethoxybenzhydrylidene)amine $C_{22}H_{21}NO_2$

208-368-6 524-99-2
medrylamine $C_{18}H_{23}NO_2$

208-369-1 525-05-3
disodium 3-hydroxy-4-nitrosonaphthalene-2,7-disulphonate $C_{10}H_7NO_8S_2.2Na$

208-370-7 525-21-3
8-hydroxy-6,7-dimethoxy-2-benzopyrone $C_{11}H_{10}O_5$

208-371-2 525-30-4
mercuderamide $C_{12}H_{15}HgNO_6$

208-372-8 525-47-3
5-nitroquinoline-2-carboxylic acid $C_{10}H_6N_2O_4$

208-373-3 525-48-4
2-(3-carboxy-4-hydroxyphenyl)quinoline-4-carboxylic acid $C_{17}H_{11}NO_5$

208-374-9 525-52-0
benzene-1,2,3-triyl triacetate $C_{12}H_{12}O_6$

208-375-4 525-57-5
harmalol $C_{12}H_{12}N_2O$

208-377-5 525-64-4
fluorene-2,7-diyldiamine $C_{13}H_{12}N_2$

208-378-0 525-66-6
propranolol $C_{16}H_{21}NO_2$

208-379-6 525-68-8
galipine $C_{20}H_{21}NO_3$

208-380-1 525-75-7
2-(1-methyl-1*H*-pyrrol-2-yl)pyridine $C_{10}H_{10}N_2$

208-381-7 525-76-8
2-methyl-4*H*-3,1-benzoxazin-4-one $C_9H_7NO_2$

208-382-2 525-79-1
furfuryl(purin-6-yl)amine $C_{10}H_9N_5O$

208-383-8 525-82-6
flavone $C_{15}H_{10}O_2$

208-384-3 526-08-9
sulfaphenazole $C_{15}H_{14}N_4O_2S$

208-385-9 526-18-1
osalmid $C_{13}H_{11}NO_3$

208-386-4 526-26-1
strontium disalicylate $C_7H_6O_3.^1/_2Sr$

208-388-5 526-31-8
N-methyl-L-tryptophan $C_{12}H_{14}N_2O_2$

208-389-0 526-35-2
allomethadione $C_7H_9NO_3$

208-390-6 526-36-3
xylometazoline $C_{16}H_{24}N_2$

208-391-1 526-50-1
pentasodium [4,5-dihydroxybenzene-1,3-disulphonato(2-)-O^4,O^5][4,5-dihydroxybenzene-1,3-disulphonato(1-)-O^4]antimony $C_{12}H_9O_{16}S_4Sb.5Na$

208-392-7 526-53-4
β-amino-1*H*-indole-3-propanol $C_{11}H_{14}N_2O$

208-393-2 526-55-6
β-indol-3-ylethanol $C_{10}H_{11}NO$

208-394-8 526-73-8
1,2,3-trimethylbenzene C_9H_{12}

208-395-3 526-75-0
2,3-xylenol $C_8H_{10}O$

208-396-9 526-78-3
2,3-dibromosuccinic acid $C_4H_4Br_2O_4$

208-397-4 526-84-1
dihydroxymaleic acid $C_4H_4O_6$

208-399-5 526-85-2
2,3,4-trimethylphenol $C_9H_{12}O$

208-400-9 526-94-3
sodium hydrogen tartrate $C_4H_6O_6.Na$

208-401-4 526-95-4
D-gluconic acid $C_6H_{12}O_7$

208-403-5 526-98-7
L-*xylo*-hex-2-ulosonic acid $C_6H_{10}O_7$

208-404-0 526-99-8
galactaric acid $C_6H_{10}O_8$

208-405-6 527-04-8
diammonium meso-galactarate $C_6H_{10}O_8.2H_3N$

208-406-1 527-06-0
D-*glycero*-D-*galacto*-heptitol $C_7H_{16}O_7$

208-407-7 527-07-1
sodium gluconate $C_6H_{12}O_7.Na$

208-408-2 527-09-3
copper di-D-gluconate $C_{12}H_{22}CuO_{14}$

208-409-8 527-17-3
tetramethyl-*p*-benzoquinone $C_{10}H_{12}O_2$

208-410-3 527-20-8
pentachloroaniline $C_6H_2Cl_5N$

208-411-9 527-21-9
tetrafluoro-*p*-benzoquinone $C_6F_4O_2$

208-412-4 527-31-1
cyclohexanehexaone C_6O_6

208-414-5 527-34-4
magnesium disodium bis[[*R*-(*R**,*R**)]-tartrate $C_4H_6O_6.^1/_2Mg.Na$

208-415-0 527-35-5
2,3,5,6-tetramethylphenol $C_{10}H_{14}O$

208-416-6 527-52-6
2,6-dideoxy-D-altrose $C_6H_{12}O_4$

208-417-1 527-53-7
1,2,3,5-tetramethylbenzene $C_{10}H_{14}$

208-418-7 527-54-8
3,4,5-trimethylphenol $C_9H_{12}O$

208-419-2 527-60-6
2,4,6-trimethylphenol $C_9H_{12}O$

208-420-8 527-61-7
2,6-dimethyl-*p*-benzoquinone $C_8H_8O_2$

208-421-3 527-62-8
2-amino-4,6-dichlorophenol $C_6H_5Cl_2NO$

208-422-9 527-69-5
2-furoyl chloride $C_5H_3ClO_2$

208-423-4 527-72-0
2-thenoic acid $C_5H_4O_2S$

208-425-5 527-73-1
2-nitroimidazole $C_3H_3N_3O_2$

208-426-0 527-84-4
o-cymene $C_{10}H_{14}$

208-427-6 527-85-5
o-toluamide C_8H_9NO

208-428-1 527-89-9
dithiosalicylic acid $C_7H_6OS_2$

208-429-7 528-16-5
D-glucopyranuronic acid $C_6H_{10}O_7$

208-430-2 528-21-2
2',3',4'-trihydroxyacetophenone $C_8H_8O_4$

208-431-8 528-29-0
1,2-dinitrobenzene $C_6H_4N_2O_4$

208-432-3 528-44-9
benzene-1,2,4-tricarboxylic acid $C_9H_6O_6$

208-433-9 528-45-0
3,4-dinitrobenzoic acid $C_7H_4N_2O_6$

208-434-4 528-48-3
3,3',4',7-tetrahydroxyflavone $C_{15}H_{10}O_6$

208-436-5 528-50-7
D-cellobiose $C_{12}H_{22}O_{11}$

208-437-0 528-53-0
3,5,7-trihydroxy-2-(3,4,5-trihydroxyphenyl)benzopyrylium chloride $C_{15}H_{11}O_7.Cl$

208-438-6 528-58-5
3,3',4',5,7-pentahydroxyflavylium chloride $C_{15}H_{11}O_6.Cl$

208-439-1 528-66-5
2-[*N*-(*o*-methylphenyl)carbamoyl]-3-naphthyl acetate $C_{20}H_{17}NO_3$

208-440-7 528-75-6
2,4-dinitrobenzaldehyde $C_7H_4N_2O_5$

208-441-2 528-76-7
2,4-dinitrobenzenesulphenyl chloride $C_6H_3ClN_2O_4S$

208-442-8 528-79-0
thymol acetate $C_{12}H_{16}O_2$

208-443-3 528-92-7
(2-isopropylpent-4-enoyl)urea $C_9H_{16}N_2O_2$

208-444-9 528-94-9
ammonium salicylate $C_7H_6O_3.H_3N$

208-445-4 528-96-1
calcium benzamidosalicylate $C_{14}H_{11}NO_4.^1/_2Ca$

208-447-5 528-97-2
2-(diethylamino)ethyl 4-(butylamino)salicylate monohydrochloride $C_{17}H_{28}N_2O_3.ClH$

208-448-0 529-02-2
pulegol $C_{10}H_{18}O$

208-449-6 529-05-5
7-ethyl-1,4-dimethylazulene $C_{14}H_{16}$

208-450-1 529-08-8
2-isopropyl-4,8-dimethylazulene $C_{15}H_{18}$

208-451-7 529-19-1
o-toluonitrile C_8H_7N

208-452-2 529-20-4
2-tolualdehyde C_8H_8O

208-453-8 529-21-5
3-ethyl-4-methylpyridine $C_8H_{11}N$

208-454-3 529-23-7
2-aminobenzaldehyde C_7H_7NO

208-455-9 529-27-1
o-tolylhydrazine $C_7H_{10}N_2$

208-456-4 529-28-2
2-iodoanisole C_7H_7IO

208-458-5 529-32-8
decahydro-1-naphthol $C_{10}H_{18}O$

208-459-0 529-33-9
1,2,3,4-tetrahydronaphthalen-1-ol $C_{10}H_{12}O$

208-460-6 529-34-0
1,2,3,4-tetrahydronaphthalen-1-one $C_{10}H_{10}O$

208-461-1 529-35-1
5,6,7,8-tetrahydro-1-naphthol $C_{10}H_{12}O$

208-462-7 529-36-2
naphthalene-1-thiol $C_{10}H_8S$

208-463-2 529-44-2
3,3',4,4',5',7-hexahydro-2-phenyl-4H-chromen-4-one $C_{15}H_{10}O_8$

208-464-8 529-55-5
(*S*)-7-(β-D-glucopyranosyloxy)-2,3-dihydro-5-hydroxy-2-(4-hydroxyphenyl)-4*H*-1-benzopyran-4-one $C_{21}H_{22}O_{10}$

208-465-3 529-64-6
tropic acid $C_9H_{10}O_3$

208-466-9 529-65-7
N-ethylacetanilide $C_{10}H_{13}NO$

208-467-4 529-68-0
ethyl O-acetylsalicylate $C_{11}H_{12}O_4$

208-469-5 529-69-1
2-aminopteridine-4,7-diol $C_6H_5N_5O_2$

208-470-0 529-84-0
6,7-dihydroxy-4-methylcoumarin $C_{10}H_8O_4$

208-471-6 529-96-4
pyridoxamine phosphate $C_8H_{13}N_2O_5P$

208-472-1 530-08-5
isoetarine $C_{13}H_{21}NO_3$

208-473-7 530-14-3
1-[4-(β-D-glucopyranosyloxy)phenyl]ethan-1-one $C_{14}H_{18}O_7$

208-474-2 530-26-7
D-mannopyranose $C_{14}H_{18}O_7$

208-475-8 530-31-4
ammonium mandelate $C_8H_8O_3.H_3N$

208-476-3 530-35-8
[*R*-(*R**,*S**)]-α-[1-(ethylmethylamino)ethyl]benzyl alcohol hydrochloride $C_{12}H_{19}NO.ClH$

208-477-9 530-43-8
chloramphenicol palmitate $C_{27}H_{42}Cl_2N_2O_6$

208-478-4 530-44-9
4-(dimethylamino)benzophenone $C_{15}H_{15}NO$

208-480-5 530-45-0
1,1-di-*p*-tolylethane $C_{16}H_{18}$

208-481-0 530-47-2
N,N-diphenylhydrazinium(1+) chloride $C_{12}H_{12}N_2.ClH$

208-482-6 530-48-3
1,1-diphenylethylene $C_{14}H_{12}$

208-483-1 530-50-7
N,N-diphenylhydrazine $C_{12}H_{12}N_2$

208-484-7 530-55-2
2,6-dimethoxy-*p*-benzoquinone $C_8H_8O_4$

208-485-2 530-56-3
4-hydroxy-3,5-dimethoxybenzyl alcohol $C_9H_{12}O_4$

208-486-8 530-57-4
4-hydroxy-3,5-dimethoxybenzoic acid $C_9H_{10}O_5$

208-487-3 530-59-6
4-hydroxy-3,5-dimethoxycinnamic acid $C_{11}H_{12}O_5$

208-488-9 530-62-1
1,1'-carbonylbis-1*H*-imidazole $C_7H_6N_4O$

208-489-4 530-64-3
quinolinium chloride $C_9H_7N.ClH$

208-491-5 530-65-4
thiocyanic acid, compound with quinoline (1:1) $C_9H_7N.CHNS$

208-492-0 530-66-5
quinolinium hydrogen sulphate $C_9H_7N.H_2O_4S$

208-493-6 530-75-6
2-carboxyphenyl *o*-acetylsalicylate $C_{16}H_{12}O_6$

208-494-1 530-78-9
flufenamic acid $C_{14}H_{10}F_3NO_2$

208-495-7 530-79-0
disodium 7-bromo-*N*-(2-methoxyphenyl)-3-(phosphonatooxy)naphthalene-2-carboxamidate $C_{18}H_{15}BrNO_6P.2Na$

208-496-2 530-85-8
2-nitrophenylpropiolic acid $C_9H_5NO_4$

208-497-8 530-91-6
1,2,3,4-tetrahydronaphthalen-2-ol $C_{10}H_{12}O$

208-498-3 530-93-8
1,2,3,4-tetrahydronaphthalen-2-one $C_{10}H_{10}O$

208-499-9 530-97-2
cycloheptane-1,2-dione dioxime $C_7H_{12}N_2O_2$

208-500-2 531-02-2
[1,1'-biphenyl]-3,3',5,5'-tetraol $C_{12}H_{10}O_4$

208-501-8 531-12-4
18-carboxy-8,13-diethyl-3,7,12,17-tetramethyl-21*H*,23*H*-porphine-2-propionic acid $C_{32}H_{34}N_4O_4$

208-502-3 531-14-6
3,8,13,18-tetramethyl-21*H*,23*H*-porphine-2,7,12,17-tetrapropionic acid $C_{36}H_{38}N_4O_8$

208-503-9 531-18-0
1,3,5-triazine-2,4,6-triyltrinitrilohexamethanol $C_9H_{18}N_6O_6$

208-504-4 531-26-0
4-allyl-2-methoxyphenyl benzoate $C_{17}H_{16}O_3$

208-506-5 531-35-1
β-pilocarpine $C_{11}H_{16}N_2O_2$

208-507-0 531-37-3
2-methoxyphenyl benzoate $C_{14}H_{12}O_3$

208-508-6 531-40-8
2-methoxyphenyl cinnamate $C_{16}H_{14}O_3$

208-509-1 531-52-2
1,3,5-triphenylformazan $C_{19}H_{16}N_4$

208-510-7 531-53-3
3-amino-7-dimethylaminophenothiazin-5-ium chloride $C_{14}H_{14}N_3S.Cl$

208-511-2 531-55-5
3-methylamino-7-dimethylaminophenothiazin-5-ium chloride $C_{15}H_{16}N_3S.Cl$

208-512-8 531-57-7
3-amino-7-methylaminophenothiazin-5-ium chloride $C_{13}H_{12}N_3S.Cl$

208-513-3 531-59-9
7-methoxycoumarin $C_{10}H_8O_3$

208-514-9 531-67-9
2,2'-bipiperidyl $C_{10}H_{20}N_2$

208-515-4 531-73-7
acridine-3,6-diamine dihydrochloride $C_{13}H_{11}N_3.2ClH$

208-517-5 531-75-9
aesculin $C_{15}H_{16}O_9$

208-518-0 531-81-7
2-oxo-2H-chromene-3-carboxylic acid $C_{10}H_6O_4$

208-519-6 531-85-1
benzidine dihydrochloride $C_{12}H_{12}N_2.2ClH$

208-520-1 531-86-2
[[1,1'-biphenyl]-4,4'-diyl]diammonium sulphate $C_{12}H_{12}N_2.H_2O_4S$

208-521-7 531-91-9
N,N'-diphenylbenzidine $C_{24}H_{20}N_2$

208-522-2 531-95-3
(*S*)-3,4-dihydro-3-(4-hydroxyphenyl)-2*H*-1-benzopyran-7-ol $C_{15}H_{14}O_3$

208-523-8 532-02-5
sodium naphthalene-2-sulphonate $C_{10}H_8O_3S.Na$

208-524-3 532-03-6
methocarbamol $C_{11}H_{15}NO_5$

208-525-9 532-05-8
1,3-di-6-quinolylurea $C_{19}H_{14}N_4O$

208-526-4 532-08-1
4-allyl-2-methoxyphenyl cinnamate $C_{19}H_{18}O_3$

208-528-5 532-11-6
5-(4-methoxyphenyl)-3*H*-1,2-dithiole-3-thione $C_{10}H_8OS_3$

208-529-0 532-18-3
di-2-naphthylamine $C_{20}H_{15}N$

208-530-6 532-24-1
tropinone $C_8H_{13}NO$

208-531-1 532-27-4
2-chloroacetophenone C_8H_7ClO

208-532-7 532-28-5
mandelonitrile C_8H_7NO

208-533-2 532-31-0
silver benzoate $C_7H_6O_2.Ag$

208-534-8 532-32-1
sodium benzoate $C_7H_6O_2.Na$

208-535-3 532-34-3
butyl 3,4-dihydro-2,2-dimethyl-4-oxo-2H-pyran-6-carboxylate $C_{12}H_{18}O_4$

208-536-9 532-40-1
monophosphothiamine $C_{12}H_{18}N_4O_4PS.Cl$

208-537-4 532-43-4
thiamine nitrate $C_{12}H_{17}N_4OS.NO_3$

208-539-5 532-54-7
2-hydroxyiminoacetophenone $C_8H_7NO_2$

208-540-0 532-55-8
benzoyl isothiocyanate C_8H_5NOS

208-541-6 532-59-2
(2-benzoyloxy-2-methylbutyl)dimethylammonium chloride $C_{14}H_{21}NO_2.ClH$

208-542-1 532-62-7
3-(dimethylamino)-1,2-dimethylpropyl *p*-aminobenzoate monohydrochloride $C_{14}H_{22}N_2O_2.ClH$

208-543-7 532-64-9
2-methyl-6-(4-methyl-3-cyclohexen-1-yl)hepta-2,5-dien-4-one $C_{15}H_{22}O$

208-544-2 532-76-3
[2-(benzoyloxy)propyl]cyclohexylammonium chloride $C_{16}H_{23}NO_2.ClH$

208-545-8 532-82-1
4-phenylazophenylene-1,3-diamine monohydrochloride $C_{12}H_{12}N_4.ClH$

208-546-3 532-87-6
4-(5-methyl-1-methylene-4-hexenyl)-1-(4-methylpent-3-enyl)-cyclohexene $C_{20}H_{32}$

208-547-9 532-93-4
ammonium hippurate $C_9H_9NO_3.H_3N$

208-548-4 532-94-5
sodium hippurate $C_9H_9NO_3.Na$

208-550-5 532-96-7
2'-phenylbenzohydrazide $C_{13}H_{12}N_2O$

208-551-0 533-00-6
barium dibenzoate $C_7H_6O_2.{}^1/_2Ba$

208-552-6 533-01-7
copper dibenzoate $C_7H_6O_2.{}^1/_2Cu$

208-553-1 533-06-2
2-hydroxy-3-(*o*-tolyloxy)propyl carbamate $C_{11}H_{15}NO_4$

208-554-7 533-15-3
1-methylpiperidine-2-ethanol $C_8H_{17}NO$

208-555-2 533-17-5
2'-chloroacetanilide C_8H_8ClNO

208-556-8 533-18-6
o-tolyl acetate $C_9H_{10}O_2$

208-557-3 533-22-2
2-hydroxyethanesulphonic acid, compound with 4-[2-(4-amidinophenyl)vinyl]-3-hydroxybenzenecarboxamidine (2:1) $C_{16}H_{16}N_4O.2C_2H_6O_4S$

208-558-9 533-23-3
ethyl 2,4-dichlorophenoxyacetate $C_{10}H_{10}Cl_2O_3$

208-559-4 533-30-2
benzothiazol-6-amine $C_7H_6N_2S$

208-561-5 533-31-3
3,4-(methylenedioxy)phenol $C_7H_6O_3$

208-562-0 533-32-4
N,N-diethylisovaleramide $C_9H_{19}NO$

208-563-6 533-35-7
6,7-dihydro-5*H*-2-pyrindine C_8H_9N

208-564-1 533-37-9
6,7-dihydro-5H-cyclopenta(b)pyridine C_8H_9N

208-565-7 533-45-9
clomethiazole C_6H_8ClNS

208-566-2 533-48-2
(4*R*-*cis*)-5-methyl-2-oxoimidazolidine-4-hexanoic acid $C_{10}H_{18}N_2O_3$

208-567-8 533-49-3
L-(+)-erythrose $C_4H_8O_4$

208-568-3 533-51-7
disilver oxalate $C_2H_2O_4.2Ag$

208-569-9 533-58-4
2-iodophenol C_6H_5IO

208-570-4 533-60-8
2-hydroxycyclohexan-1-one $C_6H_{10}O_2$

208-572-5 533-62-0
3-hydroxyglutamic acid $C_5H_9NO_5$

208-573-0 533-67-5
2-deoxy-D-ribose $C_5H_{10}O_4$

208-574-6 533-68-6
ethyl 2-bromobutyrate $C_6H_{11}BrO_2$

208-575-1 533-73-3
benzene-1,2,4-triol $C_6H_6O_3$

208-576-7 533-74-4
dazomet $C_5H_{10}N_2S_2$

208-577-2 533-75-5
2-hydroxycyclohepta-2,4,6-trienone $C_7H_6O_2$

208-578-8 533-87-9
9,10,16-trihydroxyhexadecanoic acid $C_{16}H_{32}O_5$

208-579-3 533-90-4
calcium diisobutyrate $C_4H_8O_2.{}^1/_2Ca$

208-580-9 533-96-0
trisodium hydrogendicarbonate $CH_2O_3.^3/_2Na$

208-581-4 533-98-2
1,2-dibromobutane $C_4H_8Br_2$

208-583-5 534-00-9
(*S*)-1-bromo-2-methylbutane $C_5H_{11}Br$

208-584-0 534-03-2
2-aminopropane-1,3-diol $C_3H_9NO_2$

208-585-6 534-07-6
1,3-dichloroacetone $C_3H_4Cl_2O$

208-586-1 534-08-7
1,3-diiodopropan-2-ol $C_3H_6I_2O$

208-587-7 534-12-3
disodium carboxylatemethanide $C_2H_3O_2.Na.Na$

208-588-2 534-13-4
1,3-dimethyl-2-thiourea $C_3H_8N_2S$

208-589-8 534-15-6
1,1-dimethoxyethane $C_4H_{10}O_2$

208-590-3 534-16-7
silver carbonate $CH_2O_3.2Ag$

208-591-9 534-17-8
caesium carbonate $CH_2O_3.2Cs$

208-592-4 534-18-9
sodium trithiocarbonate $CH_2S_3.2Na$

208-594-5 534-22-5
2-methylfuran C_5H_6O

208-595-0 534-25-8
1,2-dithiole-3-thione $C_3H_2S_3$

208-596-6 534-26-9
4,5-dihydro-2-methyl-1*H*-imidazole $C_4H_8N_2$

208-597-1 534-33-8
acetarsol--diethylamine (1:1) $C_8H_{10}AsNO_5.C_4H_{11}N$

208-598-7 534-34-9
exo-1,5,5-trimethylbicyclo[2.2.1]heptan-2-ol $C_{10}H_{18}O$

208-599-2 534-35-0
endo-1,5,5-trimethylbicyclo[2.2.1]heptan-2-ol $C_{10}H_{18}O$

208-600-6 534-46-3
2-O-*.beta.*-D-glucopyranosyl-D-glucose $C_{12}H_{22}O_{11}$

208-601-1 534-52-1
DNOC $C_7H_6N_2O_5$

208-602-7 534-59-8
butylmalonic acid $C_7H_{12}O_4$

208-603-2 534-61-2
[1*S*-(1*α*,3*β*,4*β*,5*α*)]-3-[[3-(3,4-dihydroxyphenyl)-1-oxoallyl]oxy]-1,4,5-trihydroxycyclohexanecarboxylic acid $C_{16}H_{18}O_9$

208-604-8 534-64-5
1-(4-ammonio-2-methylpyrimidin-5-yl)-3-(2-hydroxyethyl)-2-methylpyridinium dibromide $C_{14}H_{19}N_4O.BrH.Br$

208-605-3 534-73-6
6-*O*-*α*-D-glucopyranosyl-D-glucitol $C_{12}H_{24}O_{11}$

208-606-9 534-85-0
N-phenyl-o-phenylenediamine $C_{12}H_{12}N_2$

208-607-4 534-97-4
D-*arabino*-hexosulose bis(phenylhydrazone) $C_{18}H_{22}N_4O_4$

208-609-5 535-11-5
ethyl 2-bromopropionate $C_5H_9BrO_2$

208-610-0 535-13-7
ethyl 2-chloropropionate $C_5H_9ClO_2$

208-611-6 535-15-9
ethyl dichloroacetate $C_4H_6Cl_2O_2$

208-612-1 535-32-0
d-2-amino-4-(ethylthio)butyric acid $C_6H_{13}NO_2S$

208-613-7 535-34-2
S-(2-amino-2-carboxyethyl)-DL-homocysteine $C_7H_{14}N_2O_4S$

208-614-2 535-37-5
gold tricyanide C_3AuN_3

208-615-8 535-65-9
glybuthiazol $C_{12}H_{16}N_4O_2S_2$

208-616-3 535-75-1
piperidine-2-carboxylic acid $C_6H_{11}NO_2$

208-617-9 535-77-3
m-cymene $C_{10}H_{14}$

208-618-4 535-80-8
3-chlorobenzoic acid $C_7H_5ClO_2$

208-620-5 535-83-1
1-methylpyridinio-3-carboxylate $C_7H_7NO_2$

208-621-0 535-87-5
3,5-diaminobenzoic acid $C_7H_8N_2O_2$

208-622-6 535-89-7
crimidine $C_7H_{10}ClN_3$

208-623-1 535-96-6
(*E*)-3-(3,4-dihydroxyphenyl)-1-[4-(*β*-D-glucopyranosyloxy)-2,3-dihydroxyphenyl]-2-propen-1-one $C_{21}H_{22}O_{11}$

208-624-7 536-08-3
3,4-dihydroxy-5-[(3,4,5-trihydroxybenzoyl)oxy]benzoic acid $C_{14}H_{10}O_9$

208-625-2 536-17-4
4-dimethylaminobenzylidenerhodanine $C_{12}H_{12}N_2OS_2$

208-626-8 536-21-0
norfenefrine $C_8H_{11}NO_2$

208-627-3 536-25-4
methyl 3-amino-4-hydroxybenzoate $C_8H_9NO_3$

208-628-9 536-33-4
ethionamide $C_8H_{10}N_2S$

208-629-4 536-37-8
sodium 2-hexyldecanoate $C_{16}H_{32}O_2.Na$

208-631-5 536-38-9
bromomethyl p-chlorophenyl ketone C_8H_6BrClO

208-632-0 536-40-3
4-chlorobenzohydrazide $C_7H_7ClN_2O$

208-633-6 536-43-6
dyclonine hydrochloride $C_{18}H_{27}NO_2.ClH$

208-634-1 536-45-8
sodium anisate $C_8H_8O_3.Na$

208-635-7 536-46-9
N,N-dimethylbenzene-1,4-diamine dihydrochloride $C_8H_{12}N_2.2ClH$

208-636-2 536-47-0
N,N-dimethylbenzene-1,4-diammonium sulphate $C_8H_{12}N_2.H_2O_4S$

208-637-8 536-50-5
p,α-dimethylbenzyl alcohol $C_9H_{12}O$

208-638-3 536-57-2
toluene-4-sulphinic acid $C_7H_8O_2S$

208-639-9 536-59-4
4-isopropenylcyclohex-1-en-1-ylmethanol $C_{10}H_{16}O$

208-640-4 536-60-7
4-isopropylbenzyl alcohol $C_{10}H_{14}O$

208-642-5 536-66-3
4-isopropylbenzoic acid $C_{10}H_{12}O_2$

208-643-0 536-69-6
5-butylpyridine-3-carboxylic acid $C_{10}H_{13}NO_2$

208-644-6 536-71-0
diminazene $C_{14}H_{15}N_7$

208-645-1 536-74-3
phenylacetylene C_8H_6

208-646-7 536-75-4
4-ethylpyridine C_7H_9N

208-647-2 536-78-7
3-ethylpyridine C_7H_9N

208-648-8 536-80-1
iodosylbenzene C_6H_5IO

208-649-3 536-88-9
5-ethyl-2-methylpyridine $C_8H_{11}N$

208-650-9 536-89-0
m-tolylhydrazine $C_7H_{10}N_2$

208-651-4 536-90-3
m-anisidine C_7H_9NO

208-653-5 536-93-6
eucatropine hydrochloride $C_{17}H_{25}NO_3.ClH$

208-654-0 537-00-8
cerium(3+) acetate $C_2H_4O_2.^1/_3Ce$

208-655-6 537-01-9
dicerium tricarbonate $CH_2O_3.^2/_3Ce$

208-656-1 537-03-1
tri[oxalato(2-)]dilanthanum $C_6La_2O_{12}$

208-657-7 537-04-2
cerium tribenzoate $C_7H_6O_2.^1/_3Ce$

208-658-2 537-09-7
4-[(4-methoxy-6-methylsalicyloyl)oxy]-6-methylsalicylic acid $C_{17}H_{16}O_7$

208-659-8 537-12-2
diperodon hydrochloride $C_{22}H_{27}N_3O_4.ClH$

208-660-3 537-21-3
chlorproguanil $C_{11}H_{15}Cl_2N_5$

208-661-9 537-24-6
3,5-dibromotyrosine $C_9H_9Br_2NO_3$

208-662-4 537-26-8
tropacocaine $C_{15}H_{19}NO_2$

208-664-5 537-32-6
propane-1,2,3-triyl trilactate $C_{12}H_{20}O_9$

208-665-0 537-39-3
1,2,3-propanetriyl tris[(*E*)-9-octadecenoate] $C_{57}H_{104}O_6$

208-666-6 537-40-6
propane-1,2,3-triyl tris[(9*Z*,12*Z*)-octadeca-9,12-dienoate] $C_{57}H_{98}O_6$

208-667-1 537-45-1
2,6-dibromo-4-(chloroimino)cyclohexa-2,5-dienone $C_6H_2Br_2ClNO$

208-668-7 537-46-2
methamphetamine $C_{10}H_{15}N$

208-669-2 537-47-3
4-phenylsemicarbazide $C_7H_9N_3O$

208-670-8 537-49-5
N-methyl-L-tyrosine $C_{10}H_{13}NO_3$

208-671-3 537-55-3
N-acetyl-L-tyrosine $C_{11}H_{13}NO_4$

208-672-9 537-64-4
di-*p*-tolylmercury $C_{14}H_{14}Hg$

208-673-4 537-65-5
4,4'-iminodianiline $C_{12}H_{13}N_3$

208-675-5 537-67-7
diphenylammonium chloride $C_{12}H_{11}N.ClH$

208-676-0 537-73-5
3-hydroxy-4-methoxycinnamic acid $C_{10}H_{10}O_4$

208-677-6 537-91-7
bis(3-nitrophenyl) disulphide $C_{12}H_8N_2O_4S_2$

208-678-1 537-92-8
3'-methylacetanilide $C_9H_{11}NO$

208-679-7 537-98-4
(*E*)-4'-hydroxy-3'-methoxycinnamic acid $C_{10}H_{10}O_4$

208-680-2 538-00-1
1-*m*-tolylsemicarbazide $C_8H_{11}N_3O$

208-681-8 538-02-3
cyclopentamine hydrochloride $C_9H_{19}N.ClH$

208-682-3 538-03-4
oxophenarsine hydrochloride $C_6H_6AsNO_2.ClH$

208-683-9 538-08-9
diallylcyanamide $C_7H_{10}N_2$

208-684-4 538-17-0
aluminium thiocyanate $CHNS.^1/_3Al$

208-686-5 538-23-8
glycerol trioctanoate $C_{27}H_{50}O_6$

208-687-0 538-24-9
glycerol trilaurate $C_{39}H_{74}O_6$

208-688-6 538-28-3
S-benzylthiouronium chloride $C_8H_{10}N_2S.ClH$

208-689-1 538-32-9
benzylurea $C_8H_{10}N_2O$

208-690-7 538-41-0
4,4'-διαμινοαζωβενζολιο $C_{12}H_{12}N_4$

208-691-2 538-42-1
sodium cinnamate $C_9H_8O_2.Na$

208-692-8 538-43-2
3-phenoxypropane-1,2-diol $C_9H_{12}O_3$

208-693-3 538-44-3
4,4-dimethyl-1-phenylpent-1-en-3-one $C_{13}H_{16}O$

208-694-9 538-51-2
benzylideneaniline $C_{13}H_{11}N$

208-695-4 538-56-7
cinnamic anhydride $C_{18}H_{14}O_3$

208-697-5 538-58-9
1,5-diphenylpenta-1,4-dien-3-one $C_{17}H_{14}O$

208-698-0 538-62-5
1,5-diphenylcarbazone $C_{13}H_{12}N_4O$

208-699-6 538-65-8
butyl cinnamate $C_{13}H_{16}O_2$

208-701-5 538-68-1
pentylbenzene $C_{11}H_{16}$

208-702-0 538-71-6
domiphen bromide $C_{22}H_{40}NO.Br$

208-703-6 538-74-9
dibenzyl sulphide $C_{14}H_{14}S$

208-704-1 538-75-0
dicyclohexylcarbodiimide $C_{13}H_{22}N_2$

208-705-7 538-86-3
benzyl methyl ether $C_8H_{10}O$

208-706-2 538-93-2
isobutylbenzene $C_{10}H_{14}$

208-707-8 539-03-7
4'-chloroacetanilide C_8H_8ClNO

208-708-3 539-08-2
4'-ethoxylactanilide $C_{11}H_{15}NO_3$

208-709-9 539-09-3
4-cinnamoyloxyphenylurea $C_{16}H_{14}N_2O_3$

208-710-4 539-15-1
4-(2-dimethylaminoethyl)phenol $C_{10}H_{15}NO$

208-712-5 539-17-3
4-[(4-aminophenyl)azo]-*N*,*N*-dimethylaniline $C_{14}H_{16}N_4$

208-713-0 539-21-9
ambazone $C_8H_{11}N_7S$

208-714-6 539-30-0
benzyl ethyl ether $C_9H_{12}O$

208-715-1 539-32-2
3-butylpyridine $C_9H_{13}N$

208-716-7 539-43-5
p-tolylmercury chloride C_7H_7ClHg

208-717-2 539-44-6
p-tolylhydrazine $C_7H_{10}N_2$

208-718-8 539-47-9
3-(2-furyl)acrylic acid $C_7H_6O_3$

208-719-3 539-48-0
p-phenylenebis(methylamine) $C_8H_{12}N_2$

208-720-9 539-57-1
4-(1*H*-tetrazol-5-yl)-1-tetrazene-1-carboxamidine $C_2H_6N_{10}$

208-721-4 539-64-0
N,*N*-dimethylaminoacetohydrazide monohydrochloride $C_4H_{11}N_3O.ClH$

208-723-5 539-66-2
sodium isovalerate $C_5H_{10}O_2.Na$

208-724-0 539-74-2
ethyl 3-bromopropionate $C_5H_9BrO_2$

208-725-6 539-80-0
2,4,6-cycloheptatrien-1-one C_7H_6O

208-726-1 539-82-2
ethyl valerate $C_7H_{14}O_2$

208-727-7 539-86-6
S-allyl acrylo-1-sulphinothioate $C_6H_{10}OS_2$

208-728-2 539-88-8
ethyl 4-oxovalerate $C_7H_{12}O_3$

208-729-8 539-90-2
isobutyl butyrate $C_8H_{16}O_2$

208-730-3 539-92-4
diisobutyl carbonate $C_9H_{18}O_3$

208-731-9 539-93-5
2-hydroxypropane-1,3-diyl dilaurate $C_{27}H_{52}O_5$

208-732-4 540-07-8
pentyl hexanoate $C_{11}H_{22}O_2$

208-734-5 540-08-9
heptadecan-9-one $C_{17}H_{34}O$

208-735-0 540-09-0
tricosan-12-one $C_{23}H_{46}O$

208-736-6 540-10-3
hexadecyl palmitate $C_{32}H_{64}O_2$

208-737-1 540-11-4
octadec-9-ene-1,12-diol $C_{18}H_{36}O_2$

208-738-7 540-16-9
copper dibutyrate $C_4H_8O_2.^1/_2Cu$

208-739-2 540-18-1
pentyl butyrate $C_9H_{18}O_2$

208-740-8 540-23-8
p-toluidinium chloride $C_7H_9N.ClH$

208-741-3 540-25-0
p-toluidine sulphate (1:1) $C_7H_9N.H_2O_4S$

208-742-9 540-36-3
1,4-difluorobenzene $C_6H_4F_2$

208-743-4 540-37-4
4-iodoaniline C_6H_6IN

208-745-5 540-38-5
4-iodophenol C_6H_5IO

208-746-0 540-42-1
isobutyl propionate $C_7H_{14}O_2$

208-747-6 540-49-8
1,2-dibromoethylene $C_2H_2Br_2$

208-748-1 540-51-2
2-bromoethanol C_2H_5BrO

208-749-7 540-54-5
1-chloropropane C_3H_7Cl

208-750-2 540-59-0
1,2-dichloroethylene $C_2H_2Cl_2$

208-751-8 540-61-4
aminoacetonitrile $C_2H_4N_2$

208-752-3 540-63-6
ethane-1,2-dithiol $C_2H_6S_2$

208-753-9 540-69-2
ammonium formate $CH_2O_2.H_3N$

208-754-4 540-72-7
sodium thiocyanate CHNS.Na

208-756-5 540-75-0
choline borate $C_5H_{14}NO.BH_2O_3$

208-757-0 540-80-7
tert-butyl nitrite $C_4H_9NO_2$

208-758-6 540-82-9
ethyl hydrogen sulphate $C_2H_6O_4S$

208-759-1 540-84-1
2,2,4-trimethylpentane C_8H_{18}

208-760-7 540-88-5
tert-butyl acetate $C_6H_{12}O_2$

208-761-2 540-92-1
sodium 2-hydroxypropane-2-sulphonate $C_3H_8O_4S.Na$

208-762-8 540-97-6
dodecamethylcyclohexasiloxane $C_{12}H_{36}O_6Si_6$

208-763-3 541-01-5
hexadecamethylheptasiloxane $C_{16}H_{48}O_6Si_7$

208-764-9 541-02-6
decamethylcyclopentasiloxane $C_{10}H_{30}O_5Si_5$

208-765-4 541-05-9
hexamethylcyclotrisiloxane $C_6H_{18}O_3Si_3$

208-767-5 541-09-3
bis(acetato-*O*)dioxouranium $C_4H_6O_6U$

208-768-0 541-15-1
(*R*)-(3-carboxy-2-hydroxypropyl)trimethylammonium hydroxide $C_7H_{15}NO_3$

208-769-6 541-16-2
bis(1,1-dimethylethyl) malonate $C_{11}H_{20}O_4$

208-770-1 541-19-5
suxamethonium iodide $C_{14}H_{30}N_2O_4.2I$

208-771-7 541-20-8
pentamethonium bromide $C_{11}H_{28}N_2.2Br$

208-772-2 541-22-0
decamethonium bromide $C_{16}H_{38}N_2.2Br$

208-773-8 541-28-6
1-iodo-3-methylbutane $C_5H_{11}I$

208-774-3 541-31-1
3-methylbutane-1-thiol $C_5H_{12}S$

208-775-9 541-33-3
1,1-dichlorobutane $C_4H_8Cl_2$

208-776-4 541-35-5
butyramide C_4H_9NO

208-778-5 541-41-3
ethyl chloroformate $C_3H_5ClO_2$

208-779-0 541-42-4
isopropyl nitrite $C_3H_7NO_2$

208-780-6 541-43-5
barium diformate $CH_2O_2.^1/_2Ba$

208-781-1 541-46-8
isovaleramide $C_5H_{11}NO$

208-782-7 541-47-9
3-methylcrotonic acid $C_5H_8O_2$

208-783-2 541-48-0
3-aminobutyric acid $C_4H_9NO_2$

208-784-8 541-53-7
dithiobiuret $C_2H_5N_3S_2$

208-785-3 541-57-1
4-hydroxyfuran-2(5*H*)-one $C_4H_4O_3$

208-786-9 541-58-2
2,4-dimethylthiazole C_5H_7NS

208-787-4 541-59-3
maleimide $C_4H_3NO_2$

208-789-5 541-64-0
furtrethonium iodide $C_8H_{14}NO.I$

208-790-0 541-69-5
m-phenylenediamine $C_6H_8N_2.2ClH$

208-791-6 541-70-8
benzene-1,3-diammonium sulphate $C_6H_8N_2.H_2O_4S$

208-792-1 541-73-1
1,3-dichlorobenzene $C_6H_4Cl_2$

208-793-7 541-85-5
5-methylheptan-3-one $C_8H_{16}O$

208-794-2 541-88-8
chloroacetic anhydride $C_4H_4Cl_2O_3$

208-795-8 541-91-3
3-methylcyclopentadecan-1-one $C_{16}H_{30}O$

208-796-3 542-02-9
6-methyl-1,3,5-triazine-2,4-diyldiamine $C_4H_7N_5$

208-797-9 542-05-2
3-oxoglutaric acid $C_5H_6O_5$

208-798-4 542-08-5
isopropyl acetoacetate $C_7H_{12}O_3$

208-800-3 542-10-9
ethylidene di(acetate) $C_6H_{10}O_4$

208-801-9 542-11-0
anilinium bromide $C_6H_7N.BrH$

208-802-4 542-14-3
anilinium acetate $C_6H_7N.C_2H_4O_2$

208-804-5 542-15-4
anilinium nitrate $C_6H_7N.HNO_3$

208-805-0 542-16-5
dianilinium sulphate $C_6H_7N.^1/_2H_2O_4S$

208-806-6 542-18-7
chlorocyclohexane $C_6H_{11}Cl$

208-807-1 542-28-9
δ-valerolactone $C_5H_8O_2$

208-808-7 542-29-0
tetrahydro-4*H*-1,3,5-oxadiazin-4-one $C_3H_6N_2O_2$

208-809-2 542-32-5
2-aminoadipic acid $C_6H_{11}NO_4$

208-810-8 542-40-5
6,6'-diapo-.*psi*.,.*psi*.-carotenedioic acid $C_{24}H_{28}O_4$

208-811-3 542-42-7
calcium dipalmitate $C_{16}H_{32}O_2.^1/_2Ca$

208-812-9 542-44-9
2,3-dihydroxypropyl palmitate $C_{19}H_{38}O_4$

208-813-4 542-46-1
(*Z*)-9-cycloheptadecen-1-one $C_{17}H_{30}O$

208-815-5 542-50-7
heptacosan-14-one $C_{27}H_{54}O$

208-816-0 542-52-9
dibutyl carbonate $C_9H_{18}O_3$

208-817-6 542-54-1
4-methylpentanenitrile $C_6H_{11}N$

208-818-1 542-55-2
isobutyl formate $C_5H_{10}O_2$

208-819-7 542-56-3
isobutyl nitrite $C_4H_9NO_2$

208-820-2 542-58-5
2-chloroethyl acetate $C_4H_7ClO_2$

208-821-8 542-59-6
2-hydroxyethyl acetate $C_4H_8O_3$

208-822-3 542-62-1
barium cyanide C_2BaN_2

208-823-9 542-63-2
diethylberyllium $C_4H_{10}Be$

208-824-4 542-69-8
1-iodobutane C_4H_9I

208-826-5 542-75-6
1,3-dichloropropene $C_3H_4Cl_2$

208-827-0 542-76-7
3-chloropropiononitrile C_3H_4ClN

208-828-6 542-81-4
2-chloroethyl methyl sulphide C_3H_7ClS

208-829-1 542-83-6
cadmium cyanide C_2CdN_2

208-830-7 542-84-7
cobalt dicyanide C_2CoN_2

208-831-2 542-85-8
ethyl isothiocyanate C_3H_5NS

208-832-8 542-88-1
oxybis[chloromethane] $C_2H_4Cl_2O$

208-833-3 542-90-5
ethyl thiocyanate C_3H_5NS

208-834-9 542-91-6
diethylsilane $C_4H_{12}Si$

208-835-4 542-92-7
cyclopentadiene C_5H_6

208-837-5 543-15-7
heptaminol hydrochloride $C_8H_{19}NO.ClH$

208-838-0 543-20-4
succinyl dichloride $C_4H_4Cl_2O_2$

208-839-6 543-24-8
N-acetylglycine $C_4H_7NO_3$

208-840-1 543-27-1
isobutyl chloroformate $C_5H_9ClO_2$

208-841-7 543-28-2
isobutyl carbamate $C_5H_{11}NO_2$

208-842-2 543-29-3
isobutyl nitrate $C_4H_9NO_3$

208-843-8 543-39-5
2-methyl-6-methyleneoct-7-en-2-ol $C_{10}H_{18}O$

208-844-3 543-49-7
heptan-2-ol $C_7H_{16}O$

208-845-9 543-54-4
pyridinium hydrogen sulphate $C_5H_5N.H_2O_4S$

208-846-4 543-59-9
1-chloropentane $C_5H_{11}Cl$

208-848-5 543-67-9
propyl nitrite $C_3H_7NO_2$

208-849-0 543-80-6
barium di(acetate) $C_2H_4O_2.^1/_2Ba$

208-850-6 543-81-7
beryllium di(acetate) $C_2H_4O_2.^1/_2Be$

208-851-1 543-82-8
octodrine $C_8H_{19}N$

208-852-7 543-87-3
isopentyl nitrate $C_5H_{11}NO_3$

208-853-2 543-90-8
cadmium di(acetate) $C_2H_4O_2.^1/_2Cd$

208-854-8 543-94-2
strontium di(acetate) $C_2H_4O_2.^1/_2Sr$

208-855-3 543-99-7
diisopentylammonium chloride $C_{10}H_{23}N.ClH$

208-856-9 544-00-3
diisopentylamine $C_{10}H_{23}N$

208-857-4 544-01-4
diisopentyl ether $C_{10}H_{22}O$

208-859-5 544-10-5
1-chlorohexane $C_6H_{13}Cl$

208-860-0 544-12-7
hex-3-en-1-ol $C_6H_{12}O$

208-861-6 544-13-8
glutaronitrile $C_5H_6N_2$

208-862-1 544-16-1
butyl nitrite $C_4H_9NO_2$

208-863-7 544-17-2
calcium diformate $CH_2O_2.^1/_2Ca$

208-864-2 544-18-3
cobalt diformate $CH_2O_2.^1/_2Co$

208-865-8 544-19-4
copper diformate $CH_2O_2.^1/_2Cu$

208-866-3 544-25-2
cycloheptatriene C_7H_8

208-867-9 544-31-0
palmidrol $C_{18}H_{37}NO_2$

208-868-4 544-35-4
ethyl linoleate, pure $C_{20}H_{36}O_2$

208-870-5 544-40-1
dibutyl sulphide $C_8H_{18}S$

208-871-0 544-47-8
2-(*p*-chlorobenzyl)isothiouronium chloride $C_8H_9ClN_2S.ClH$

208-872-6 544-48-9
(2*E*,4*Z*)-2,4-decadienoic acid $C_{10}H_{16}O_2$

208-873-1 544-60-5
ammonium oleate $C_{18}H_{34}O_2.H_3N$

208-874-7 544-62-7
batilol $C_{21}H_{44}O_3$

208-875-2 544-63-8
myristic acid, pure $C_{14}H_{28}O_2$

208-876-8 544-64-9
(*Z*)-tetradec-9-enoic acid $C_{14}H_{26}O_2$

208-877-3 544-73-0
(9*E*,11*E*,13*E*)-9,11,13-octadecatrienoic acid $C_{18}H_{30}O_2$

208-878-9 544-76-3
hexadecane $C_{16}H_{34}$

208-879-4 544-77-4
1-iodohexadecane $C_{16}H_{33}I$

208-881-5 544-85-4
dotriacontane $C_{32}H_{66}$

208-882-0 544-86-5
hentricontan-1-ol $C_{31}H_{64}O$

208-883-6 544-92-3
copper cyanide CCuN

208-884-1 544-97-8
dimethylzinc C_2H_6Zn

208-885-7 545-06-2
trichloroacetonitrile C_2Cl_3N

208-886-2 545-26-6
3-β,14,16-β-trihydroxy-5-β,14-β-card-20(22)-enolide
$C_{23}H_{34}O_5$

208-887-8 545-27-7
(3β,5β,16β)-3-[(2,6-dideoxy-β-D\-*ribo*-hexopyranosyl)oxy]-14,16-dihydroxycard-20(22)-enolide $C_{29}H_{44}O_8$

208-888-3 545-46-0
urs-12-ene-3β,28-diol $C_{30}H_{50}O_2$

208-889-9 545-47-1
Lup-20(29)-en-3-ol, (3β)- $C_{30}H_{50}O$

208-890-4 545-48-2
(3β)-olean-12-ene-3,28-diol $C_{30}H_{50}O_2$

208-892-5 545-55-1
tri(aziridin-1-yl)phosphine oxide $C_6H_{12}N_3OP$

208-893-0 545-59-5
racemoramide $C_{25}H_{32}N_2O_2$

208-894-6 545-80-2
poldine metilsulfate $C_{21}H_{26}NO_3.CH_3O_4S$

208-895-1 545-91-5
phenadoxone hydrochloride $C_{23}H_{29}NO_2.ClH$

208-896-7 545-93-7
5-(2-bromoallyl)-5-isopropylbarbituric acid $C_{10}H_{13}BrN_2O_3$

208-897-2 546-06-5
conessine $C_{24}H_{40}N_2$

208-898-8 546-28-1
[3*R*-(3*α*,3a*β*,7*β*,8a*α*)]-octahydro-3,8,8-trimethyl-6-methylene-1*H*-3a,7-methanoazulene $C_{15}H_{24}$

208-899-3 546-43-0
[3a*R*-(3a*α*,5*β*,8a*β*,9a*α*)]-3a,5,6,7,8,8a,9,9a-octahydro-5,8a-dimethyl-3-methylenenaphtho[2,3-*b*]furan-2(3*H*)-one $C_{15}H_{20}O_2$

208-900-7 546-45-2
2,4,6-trimethyl-2,4,6-triphenylcyclotrisiloxane $C_{21}H_{24}O_3Si_3$

208-901-2 546-46-3
trizinc dicitrate $C_6H_8O_7.^3/_2Zn$

208-902-8 546-48-5
pempidine hydrogen tartrate $C_{10}H_{21}N.C_4H_6O_6$

208-903-3 546-49-6
3,3,6-trimethylhepta-1,5-dien-4-one $C_{10}H_{16}O$

208-904-9 546-56-5
octaphenylcyclotetrasiloxane $C_{48}H_{40}O_4Si_4$

208-905-4 546-62-3
verbascose $C_{30}H_{52}O_{26}$

208-907-5 546-63-4
tricholine citrate $C_6H_5O_7.3C_5H_{14}NO$

208-908-0 546-67-8
lead tetraacetate $C_2H_4O_2.^1/_4Pb$

208-909-6 546-68-9
titanium tetraisopropanolate $C_3H_8O.^1/_4Ti$

208-910-1 546-74-7
sodium ethyl sulphate $C_2H_6O_4S.Na$

208-911-7 546-79-2
2-methyl-5-(1-methylethyl)bicyclo[3.1.0]hexan-2-ol $C_{10}H_{18}O$

208-912-2 546-80-5
1-isopropyl-4-methylbicyclo[3.1.0]hexan-3-one $C_{10}H_{16}O$

208-913-8 546-88-3
acetohydroxamic acid $C_2H_5NO_2$

208-914-3 546-89-4
lithium acetate $C_2H_4O_2.Li$

208-915-9 546-93-0
magnesium carbonate $CH_2O_3.Mg$

208-916-4 547-17-1
(6'*R*)-*β*,*ε*-carotene-3(*R*),3'(*R*)-diol dipalmitate $C_{72}H_{116}O_4$

208-918-5 547-25-1
turanose $C_{12}H_{22}O_{11}$

208-919-0 547-32-0
sulfadiazine sodium $C_{10}H_{10}N_4O_2S.Na$

208-920-6 547-36-4
4-[4-[(*p*-aminophenyl)sulphonyl]anilino]-4-oxobutyric acid, compound with 2,2'-iminodiethanol (1:1) $C_{16}H_{16}N_2O_5S.C_4H_{11}NO_2$

208-921-1 547-41-1
zinc bis(4-hydroxy-3,5-diiodobenzenesulphonate) $C_6H_4I_2O_4S.^1/_2Zn$

208-922-7 547-44-4
sulfacarbamide $C_7H_9N_3O_3S$

208-923-2 547-56-8
copper bis(*p*-hydroxybenzenesulphonate) $C_6H_6O_4S.^1/_2Cu$

208-924-8 547-57-9
sodium 4-(2,4-dihydroxyphenylazo)benzenesulphonate $C_{12}H_{10}N_2O_5S.Na$

208-925-3 547-58-0
sodium 4-(4-dimethylaminophenylazo)benzenesulphonate $C_{14}H_{15}N_3O_3S.Na$

208-926-9 547-60-4
(1*α*,2*α*,5*α*)-2,6,6-trimethylbicyclo[3.1.1]heptan-3-one $C_{10}H_{16}O$

208-927-4 547-61-5
[1*S*-(1*α*,3*α*,5*α*)]-6,6-dimethyl-2-methylenebicyclo[3.1.1]heptan-3-ol $C_{10}H_{16}O$

208-929-5 547-63-7
methyl isobutyrate $C_5H_{10}O_2$

208-930-0 547-64-8
methyl lactate $C_4H_8O_3$

208-931-6 547-65-9
alpha-methylene-γ-butyrolactone $C_5H_6O_2$

208-932-1 547-66-0
magnesium oxalate $C_2H_2O_4.Mg$

208-933-7 547-67-1
nickel oxalate $C_2H_2O_4.Ni$

208-934-2 547-68-2
zinc oxalate $C_2H_2O_4.Zn$

208-935-8 547-75-1
3*α*,6*α*,7*α*-trihydroxy-5*β*-cholan-24-oic acid $C_{24}H_{40}O_5$

208-936-3 547-77-3
3*α*,17,21-trihydroxy-5*α*-pregnane-11,20-dione $C_{21}H_{32}O_5$

208-937-9 547-81-9
epiestriol $C_{18}H_{24}O_3$

208-938-4 547-91-1
8-hydroxy-7-iodoquinoline-5-sulphonic acid $C_9H_6INO_4S$

208-940-5 548-00-5
ethyl biscoumacetate $C_{22}H_{16}O_8$

208-941-0 548-04-9
1,3,4,6,8,13-hexahydroxy-10,11-dimethylphenanthro[1,10,9,8-*opqra*]perylene-7,14-dione $C_{30}H_{16}O_8$

208-942-6 548-10-7
6-oxochelidonine $C_{20}H_{17}NO_6$

208-943-1 548-24-3
2-(4,5-dibromo-3,6-dihydroxy-2,7-dinitroxanthen-9-yl)-benzoic acid, disodium salt $C_{20}H_8Br_2N_2O_9.2Na$

208-944-7 548-35-6
10,15-dihydro-5*H*-tribenzo[*a*,*f*,*k*]triindene $C_{27}H_{18}$

208-945-2 548-39-0
phenalen-1-one $C_{13}H_8O$

208-946-8 548-40-3
oxyacanthine $C_{37}H_{40}N_2O_6$

208-947-3 548-42-5
8,9-didehydro-6,8-dimethylergoline $C_{16}H_{18}N_2$

208-948-9 548-43-6
elymoclavine $C_{16}H_{18}N_2O$

208-949-4 548-51-6
3-isopropyl-6-methylsalicylic acid $C_{11}H_{14}O_3$

208-951-5 548-57-2
lucanthone hydrochloride $C_{20}H_{24}N_2OS.ClH$

208-952-0 548-61-8
4,4',4''-methylidynetrianiline $C_{19}H_{19}N_3$

208-953-6 548-62-9
[4-[4,4'-bis(dimethylamino)benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride $C_{25}H_{30}N_3.Cl$

208-954-1 548-66-3
drofenine hydrochloride $C_{20}H_{31}NO_2.ClH$

208-955-7 548-68-5
S-[2-(diethylamino)ethyl]*α*-phenylbenzeneethanethioate hydrochloride $C_{20}H_{25}NOS.ClH$

208-956-2 548-71-0
3-(6-(2-dimethylaminoethyl)-1,3-benzodioxol-5-ylmethylene)-6,7-dimethoxyisoindolin-1-one hydrochloride $C_{22}H_{24}N_2O_5.ClH$

208-957-8 548-73-2
droperidol $C_{22}H_{22}FN_3O_2$

208-958-3 548-76-5
5,7-dihydroxy-3-(3-hydroxy-4,5-dimethoxyphenyl)-6-methoxy-4-benzopyrone $C_{18}H_{16}O_8$

208-959-9 548-80-1
disodium 4,5-dihydroxy-3-(p-nitrophenylazo)naphthalene-2,7-disulphonate $C_{16}H_{11}N_3O_{10}S_2.2Na$

208-960-4 548-83-4
3,5,7-trihydroxy-2-phenyl-4-benzopyrone $C_{15}H_{10}O_5$

208-962-5 548-93-6
3-hydroxyanthranilic acid $C_7H_7NO_3$

208-963-0 549-14-4
magnesium phthalate $C_8H_6O_4.Mg$

208-964-6 549-18-8
amitriptyline hydrochloride $C_{20}H_{23}N.ClH$

208-965-1 549-40-6
furostilbestrol $C_{28}H_{24}O_6$

208-966-7 549-47-3
quinine dihydrobromide $C_{20}H_{24}N_2O_2.2BrH$

208-967-2 549-49-5
quinine hydrobromide $C_{20}H_{24}N_2O_2.BrH$

208-968-8 549-50-8
(8α,9*R*)-6'-methoxycinchonan-9-ol monohydroiodide
$C_{20}H_{24}N_2O_2.HI$

208-969-3 549-52-0
quinine--urea dihydrochloride $C_{20}H_{24}N_2O_2.CH_4N_2O.2ClH$

208-970-9 549-56-4
quinine hydrogen sulphate $C_{20}H_{24}N_2O_2.H_2O_4S$

208-971-4 549-59-7
tris[(8α,9*R*)-6'-methoxycinchonan-9-ol] bis(arsenate)
$C_{20}H_{24}N_2O_2.^2/_3AsH_3O_4$

208-973-5 549-60-0
triquinine bis(phosphate) $C_{20}H_{24}N_2O_2.^2/_3H_3O_4P$

208-974-0 549-64-4
(8α,9*R*)-9-hydroxy-6'-methoxycinchonanium cinnamate
$C_{20}H_{24}N_2O_2.C_9H_8O_2$

208-975-6 549-66-6
quinine valerate $C_{20}H_{24}N_2O_2.C_5H_{10}O_2$

208-976-1 549-68-8
octaverine $C_{23}H_{27}NO_5$

208-977-7 549-84-8
methyl (16α,17β)-17-hydroxyyohimban-16-carboxylate
$C_{21}H_{26}N_2O_3$

208-978-2 550-10-7
hydrocotarnine $C_{12}H_{15}NO_3$

208-979-8 550-24-3
2,5-dihydroxy-3-undecyl-*p*-benzoquinone $C_{17}H_{26}O_4$

208-980-3 550-28-7
amisometradine $C_9H_{13}N_3O_2$

208-981-9 550-33-4
9-β-D-ribofuranosyl-9*H*-purine $C_{10}H_{12}N_4O_4$

208-982-4 550-44-7
N-methylphthalimide $C_9H_7NO_2$

208-984-5 550-60-7
1-nitro-2-naphthol $C_{10}H_7NO_3$

208-985-0 550-70-9
triprolidine hydrochloride $C_{19}H_{22}N_2.ClH$

208-986-6 550-74-3
3-methyl-4-nitro-1-*p*-nitrophenyl-5-pyrazolone $C_{10}H_8N_4O_5$

208-987-1 550-82-3
7-hydroxy-3*H*-phenoxazin-3-one 10-oxide $C_{12}H_7NO_4$

208-988-7 550-83-4
propoxycaine hydrochloride $C_{16}H_{26}N_2O_3.ClH$

208-989-2 550-99-2
naphazoline hydrochloride $C_{14}H_{14}N_2.ClH$

208-990-8 551-06-4
1-naphthyl isothiocyanate $C_{11}H_7NS$

208-991-3 551-08-6
3-butylidenephthalide $C_{12}H_{12}O_2$

208-992-9 551-09-7
N-(1-naphthyl)ethylenediamine $C_{12}H_{14}N_2$

208-993-4 551-16-6
6-aminopenicillanic acid $C_8H_{12}N_2O_3S$

208-995-5 551-27-9
propicillin $C_{18}H_{22}N_2O_5S$

208-996-0 551-48-4
bis[3-[2-(2,6-dichlorophenoxy)ethyl]carbazamidine] sulphate
$C_9H_{12}Cl_2N_4O.^1/_2H_2O_4S$

208-997-6 551-62-2
1,2,3,4-tetrafluorobenzene $C_6H_2F_4$

208-998-1 551-64-4
zinc tartrate $C_4H_6O_6.Zn$

208-999-7 551-68-8
D-Psicose $C_6H_{12}O_6$

209-000-7 551-72-4
1L-*chiro*-inositol $C_6H_{12}O_6$

209-001-2 551-92-8
dimetridazole $C_5H_7N_3O_2$

209-002-8 551-93-9
2'-aminoacetophenone C_8H_9NO

209-003-3 552-02-3
[1a*R*-(1aα,4aβ,4aβ,7α,7aβ,7bα)]-decahydro-1,1,4,7-tetramethyl-1*H*-cycloprop[*e*]azulen-4-ol $C_{15}H_{26}O$

209-004-9 552-16-9
2-nitrobenzoic acid $C_7H_5NO_4$

209-005-4 552-21-6
3,3',4,4',5,5'-hexahydroxy-2,2'-methylenedi(benzoic acid)
$C_{15}H_{12}O_{10}$

209-007-5 552-22-7
5,5'-diisopropyl-2,2'-dimethylbiphenyl-4,4'-diyl dihypoiodite
$C_{20}H_{24}I_2O_2$

209-008-0 552-30-7
benzene-1,2,4-tricarboxylic acid 1,2-anhydride $C_9H_4O_5$

209-009-6 552-32-9
2'-nitroacetanilide $C_8H_8N_2O_3$

209-010-1 552-37-4
sodium anthranilate $C_7H_7NO_2.Na$

209-011-7 552-38-5
lithium salicylate $C_7H_6O_3.Li$

209-012-2 552-41-0
2'-hydroxy-4'-methoxyacetophenone $C_9H_{10}O_3$

209-013-8 552-45-4
α-chloro-*o*-xylene C_8H_9Cl

209-014-3 552-46-5
1-naphthylammonium chloride $C_{10}H_9N.ClH$

209-015-9 552-57-8
7-[[6-*O*-(6-deoxy-α-L-mannopyranosyl)-β-D-glucopyranosyl]oxy]-5-hydroxy-2-(4-hydroxyphenyl)-4*H*-benzopyran-4-one
$C_{27}H_{30}O_{14}$

209-016-4 552-58-9
(*S*)-2-(3,4-dihydroxyphenyl)-2,3-dihydro-5,7-dihydroxy-4-benzopyrone $C_{15}H_{12}O_6$

209-018-5 552-59-0
5-hydroxy-3-(4-hydroxyphenyl)-7-methoxy-4-benzopyrone
$C_{16}H_{12}O_5$

209-019-0 552-62-5
3,7-dihydro-7-methyl-1*H*-purine-2,6-dione $C_6H_6N_4O_2$

209-020-6 552-63-6
(±)-(hydroxymethyl)phenylacetic acid $C_9H_{10}O_3$

209-021-1 552-70-5
9-methyl-9-azabicyclo[3.3.1]nonan-3-one $C_9H_{15}NO$

209-022-7 552-79-4
N-methylephedrine $C_{11}H_{17}NO$

209-023-2 552-82-9
methyldiphenylamine $C_{13}H_{13}N$

209-024-8 552-86-3
2,2'-furoin $C_{10}H_8O_4$

209-025-3 552-89-6
2-nitrobenzaldehyde $C_7H_5NO_3$

209-026-9 552-92-1
toloconium metilsulfate $C_{22}H_{40}N.CH_3O_4S$

209-027-4 552-94-3
salsalate $C_{14}H_{10}O_5$

209-029-5 552-98-7
lithium O-acetylsalicylate $C_9H_8O_4.Li$

209-030-0 553-00-4
2-naphthylammonium acetate $C_{10}H_9N.C_2H_4O_2$

209-031-6 553-06-0
N-(1,2-diphenylethyl)nicotinamide $C_{20}H_{18}N_2O$

209-032-1 553-08-2
tonzonium bromide $C_{32}H_{55}N_4O.Br$

209-033-7 553-12-8
3,3'-(3,7,12,17-tetramethyl-8,13-divinylporphine-2,18-diyl)di(propionic acid) $C_{34}H_{34}N_4O_4$

209-034-2 553-17-3
bis(2-methoxyphenyl) carbonate $C_{15}H_{14}O_5$

209-035-8 553-24-2
*N*8,*N*8,3-trimethyl-2,8-phenazinediamine monohydrochloride
$C_{15}H_{16}N_4.ClH$

209-036-3 553-26-4
4,4'-bipyridyl $C_{10}H_8N_2$

209-037-9 553-28-6
3,4-dihydro-6,7-dimethoxy-2-methylisoquinolinium chloride
$C_{12}H_{16}NO_2.Cl$

209-038-4 553-30-0
proflavine sulphate $C_{13}H_{11}N_3.H_2O_4S$

209-040-5 553-45-7
1,2-bis(2-methoxyphenoxy)ethane $C_{16}H_{18}O_4$

209-041-0 553-53-7
nicotinohydrazide $C_6H_7N_3O$

209-042-6 553-54-8
lithium benzoate $C_7H_6O_2.Li$

209-043-1 553-60-6
isopropyl nicotinate $C_9H_{11}NO_2$

209-044-7 553-69-5
fenyramidol $C_{13}H_{14}N_2O$

209-045-2 553-70-8
magnesium dibenzoate $C_7H_6O_2.^1/_2Mg$

209-046-8 553-71-9
nickel dibenzoate $C_7H_6O_2.^1/_2Ni$

209-047-3 553-72-0
zinc dibenzoate $C_7H_6O_2.^1/_2Zn$

209-048-9 553-74-2
anthranilaldehyde phenylhydrazone $C_{13}H_{13}N_3$

209-049-4 553-79-7
5-nitro-2-propoxyaniline $C_9H_{12}N_2O_3$

209-051-5 553-82-2
2,4-dichloroanisole $C_7H_6Cl_2O$

209-052-0 553-86-6
(3*H*)-benzofuran-2-one $C_8H_6O_2$

209-053-6 553-90-2
dimethyl oxalate $C_4H_6O_4$

209-054-1 553-91-3
dilithium oxalate $C_2H_2O_4.2Li$

209-055-7 553-94-6
2-bromo-*p*-xylene C_8H_9Br

209-056-2 553-97-9
methyl-*p*-benzoquinone $C_7H_6O_2$

209-057-8 554-00-7
2,4-dichloroaniline $C_6H_5Cl_2N$

209-058-3 554-01-8
5-methylcytosine $C_5H_7N_3O$

209-059-9 554-10-9
3-iodopropane-1,2-diol $C_3H_7IO_2$

209-060-4 554-12-1
methyl propionate $C_4H_8O_2$

209-062-5 554-13-2
lithium carbonate $CH_2O_3.2Li$

209-063-0 554-14-3
2-methylthiophene C_5H_6S

209-064-6 554-18-7
glucosulfone $C_{24}H_{36}N_2O_{18}S_3.2Na$

209-065-1 554-24-5
phenobutiodil $C_{10}H_9I_3O_3$

209-066-7 554-57-4
methazolamide $C_5H_6N_4O_3S_2$

209-067-2 554-68-7
triethylammonium chloride $C_6H_{15}N.ClH$

209-068-8 554-70-1
triethylphosphine $C_6H_{15}P$

209-069-3 554-71-2
4-hydroxy-3,5-diiodobenzenesulphonic acid $C_6H_4I_2O_4S$

209-070-9 554-72-3
tryparsamide $C_8H_{11}AsN_2O_4.Na$

209-071-4 554-73-4
sodium 4-[[4-(anilino)phenyl]azo]benzenesulphonate $C_{18}H_{15}N_3O_3S.Na$

209-073-5 554-84-7
3-nitrophenol $C_6H_5NO_3$

209-074-0 554-91-6
gentiobiose $C_{12}H_{22}O_{11}$

209-075-6 554-92-7
trimethobenzamide hydrochloride $C_{21}H_{28}N_2O_5.ClH$

209-076-1 554-94-9
N-glycyl-L-methionine $C_7H_{14}N_2O_3S$

209-077-7 554-95-0
benzene-1,3,5-tricarboxylic acid $C_9H_6O_6$

209-078-2 554-99-4
4-[2-(dimethylamino)-1-hydroxyethyl]pyrocatechol $C_{10}H_{15}NO_3$

209-079-8 555-03-3
3-nitroanisole $C_7H_7NO_3$

209-080-3 555-06-6
sodium 4-aminobenzoate $C_7H_7NO_2.Na$

209-081-9 555-10-2
p-mentha-1(7),2-diene $C_{10}H_{16}$

209-082-4 555-15-7
5-nitro-2-furaldehyde oxime $C_5H_4N_2O_4$

209-084-5 555-16-8
4-nitrobenzaldehyde $C_7H_5NO_3$

209-085-0 555-21-5
4-nitrophenylacetonitrile $C_8H_6N_2O_2$

209-086-6 555-24-8
lithium phenoxide $C_6H_6O.Li$

209-087-1 555-28-2
2,2,6-trimethylpiperidin-4-yl benzoate hydrochloride $C_{15}H_{21}NO_2.ClH$

209-088-7 555-29-3
3-hydroxy-*α*-methyl-DL-tyrosine $C_{10}H_{13}NO_4$

209-089-2 555-30-6
methyldopa $C_{10}H_{13}NO_4$

209-090-8 555-31-7
aluminium triisopropanolate $C_3H_8O.^1/_3Al$

209-091-3 555-32-8
aluminium tribenzoate $C_7H_6O_2.^1/_3Al$

209-092-9 555-34-0
trisodium trioxalatoferrate $C_2H_2O_4.^1/_3Fe.Na$

209-093-4 555-35-1
aluminium tripalmitate $C_{16}H_{32}O_2.^1/_3Al$

209-095-5 555-36-2
iron tristearate, pure $C_{18}H_{36}O_2.^1/_3Fe$

209-096-0 555-37-3
neburon $C_{12}H_{16}Cl_2N_2O$

209-097-6 555-43-1
glycerol tristearate $C_{57}H_{110}O_6$

209-098-1 555-44-2
glycerol tripalmitate $C_{51}H_{98}O_6$

209-099-7 555-45-3
glycerol trimyristate $C_{45}H_{86}O_6$

209-100-0 555-48-6
2-amino-*N*-phenylacetamide $C_8H_{10}N_2O$

209-101-6 555-57-7
pargyline $C_{11}H_{13}N$

209-102-1 555-59-9
4-oxo-4-(phenylamino)isocrotonic acid $C_{10}H_9NO_3$

209-103-7 555-60-2
[(3-chlorophenyl)hydrazono]malononitrile $C_9H_5ClN_4$

209-104-2 555-68-0
m-nitrocinnamic acid $C_9H_7NO_4$

209-105-8 555-75-9
aluminium triethanolate $C_2H_6O.^1/_3Al$

209-106-3 555-76-0
iron triformate $CH_2O_2.^1/_3Fe$

209-107-9 555-89-5
bis(4-chlorophenoxy)methane $C_{13}H_{10}Cl_2O_2$

209-108-4 555-90-8
nicothiazone $C_7H_8N_4S$

209-110-5 555-91-9
zinc diphenoxide $C_6H_6O.^1/_2Zn$

209-111-0 555-92-0
coniine hydrochloride $C_8H_{17}N.ClH$

209-112-6 556-02-5
D-tyrosine $C_9H_{11}NO_3$

209-113-1 556-03-6
DL-tyrosine $C_9H_{11}NO_3$

209-114-7 556-08-1
acedoben $C_9H_9NO_3$

209-115-2 556-18-3
4-aminobenzaldehyde C_7H_7NO

209-116-8 556-22-9
glyodin $C_{20}H_{40}N_2.C_2H_4O_2$

209-117-3 556-24-1
methyl isovalerate $C_6H_{12}O_2$

209-118-9 556-27-4
(*S*)-3-(allylsulphinyl)-L-alanine $C_6H_{11}NO_3S$

209-119-4 556-28-5
diyttrium tricarbonate $CH_2O_3.^2/_3Y$

209-121-5 556-32-1
magnesium succinate $C_4H_6O_4.Mg$

209-122-0 556-33-2
N-(N-glycylglycyl)glycine $C_6H_{11}N_3O_4$

209-123-6 556-37-6
magnesium divalerate $C_5H_{10}O_2.^1/_2Mg$

209-124-1 556-38-7
zinc divalerate $C_5H_{10}O_2.^1/_2Zn$

209-125-7 556-45-6
magnesium dibutyrate $C_4H_8O_2.^1/_2Mg$

209-126-2 556-48-9
cyclohexane-1,4-diol $C_6H_{12}O_2$

209-127-8 556-50-3
N-glycylglycine $C_4H_8N_2O_3$

209-128-3 556-52-5
2,3-epoxypropan-1-ol $C_3H_6O_2$

209-129-9 556-53-6
propylammonium chloride $C_3H_9N.ClH$

209-130-4 556-56-9
3-iodopropene C_3H_5I

209-132-5 556-61-6
methyl isothiocyanate C_2H_3NS

209-133-0 556-63-8
lithium formate $CH_2O_2.Li$

209-134-6 556-64-9
methyl thiocyanate C_2H_3NS

209-135-1 556-65-0
lithium thiocyanate $CHNS.Li$

209-136-7 556-67-2
octamethylcyclotetrasiloxane $C_8H_{24}O_4Si_4$

209-137-2 556-68-3
hexadecamethylcyclooctasiloxane $C_{16}H_{48}O_8Si_8$

209-138-8 556-69-4
octadecamethyloctasiloxane $C_{18}H_{54}O_7Si_8$

209-139-3 556-72-9
2,3,4,5-tetrahydro-2,2,4,4,6-pentamethylpyrimidine $C_9H_{18}N_2$

209-140-9 556-76-3
sodium pentyl sulphate $C_5H_{12}O_4S.Na$

209-141-4 556-82-1
3-methylbut-2-en-1-ol $C_5H_{10}O$

209-143-5 556-88-7
1-nitroguanidine $CH_4N_4O_2$

209-144-0 556-89-8
nitrourea $CH_3N_3O_3$

209-145-6 556-90-1
2-imino-1,3-thiazol-4-one $C_3H_4N_2OS$

209-146-1 556-91-2
aluminium tri-tert-butanolate $C_4H_{10}O.^1/_3Al$

209-147-7 556-99-0
triuret $C_3H_6N_4O_3$

209-148-2 557-00-6
propyl isovalerate $C_8H_{16}O_2$

209-149-8 557-01-7
1*H*-pyrimidin-2-one $C_4H_4N_2O$

209-150-3 557-04-0
magnesium distearate, pure $C_{18}H_{36}O_2.^1/_2Mg$

209-151-9 557-05-1
zinc distearate, pure $C_{18}H_{36}O_2.^1/_2Zn$

209-152-4 557-06-2
(*Z*)-(octadecanoato-*O*)(9-octadecenoato-*O*)zinc $C_{36}H_{68}O_4Zn$

209-154-5 557-07-3
zinc dioleate $C_{18}H_{34}O_2.^1/_2Zn$

209-155-0 557-08-4
zinc diundec-10-enoate $C_{11}H_{20}O_2.^1/_2Zn$

209-156-6 557-09-5
zinc dioctanoate $C_8H_{16}O_2.^1/_2Zn$

209-157-1 557-11-9
allylurea $C_4H_8N_2O$

209-158-7 557-17-5
methyl propyl ether $C_4H_{10}O$

209-159-2 557-18-6
diethylmagnesium $C_4H_{10}Mg$

209-160-8 557-19-7
nickel dicyanide C_2N_2Ni

209-161-3 557-20-0
diethylzinc $C_4H_{10}Zn$

209-162-9 557-21-1
zinc cyanide C_2N_2Zn

209-163-4 557-24-4
maleamic acid $C_4H_5NO_3$

209-165-5 557-25-5
2,3-dihydroxypropyl butyrate $C_7H_{14}O_4$

209-166-0 557-27-7
magnesium dipropionate $C_3H_6O_2.^1/_2Mg$

209-167-6 557-28-8
zinc dipropionate $C_3H_6O_2.^1/_2Zn$

209-168-1 557-30-2
glyoxal dioxime $C_2H_4N_2O_2$

209-169-7 557-31-3
allyl ethyl ether $C_5H_{10}O$

209-170-2 557-34-6
zinc di(acetate) $C_2H_4O_2.^1/_2Zn$

209-171-8 557-35-7
2-bromooctane $C_8H_{17}Br$

209-172-3 557-36-8
2-iodooctane $C_8H_{17}I$

209-173-9 557-39-1
magnesium diformate $CH_2O_2.^1/_2Mg$

209-174-4 557-40-4
diallyl ether $C_6H_{10}O$

209-176-5 557-41-5
zinc diformate $CH_2O_2.^1/_2Zn$

209-177-0 557-42-6
zinc thiocyanate $CHNS.^1/_2Zn$

209-178-6 557-48-2
(2*E*,6*Z*)-nona-2,6-dien-1-al $C_9H_{14}O$

209-179-1 557-58-4
(*E*)-octadec-11-en-9-ynoic acid $C_{18}H_{30}O_2$

209-180-7 557-59-5
tetracosanoic acid $C_{24}H_{48}O_2$

209-181-2 557-61-9
octacosan-1-ol $C_{28}H_{58}O$

209-182-8 557-66-4
ethylammonium chloride $C_2H_7N.ClH$

209-183-3 557-75-5
vinyl alcohol C_2H_4O

209-184-9 557-91-5
1,1-dibromoethane $C_2H_4Br_2$

209-185-4 557-93-7
2-bromopropene C_3H_5Br

209-187-5 557-98-2
2-chloropropene C_3H_5Cl

209-188-0 557-99-3
acetyl fluoride C_2H_3FO

209-189-6 558-13-4
carbon tetrabromide CBr_4

209-190-1 558-17-8
2-iodo-2-methylpropane C_4H_9I

209-191-7 558-20-3
($^2H_4$)methane CD_4

209-192-2 558-25-8
methanesulphonyl fluoride CH_3FO_2S

209-193-8 558-30-5
2,2-dimethyloxirane C_4H_8O

209-194-3 558-32-7
tetramethylammonium hexafluorophosphate $C_4H_{12}N.F_6P$

209-195-9 558-37-2
3,3-dimethylbutene C_6H_{12}

209-196-4 558-42-9
1-chloro-2-methylpropan-2-ol C_4H_9ClO

209-198-5 558-43-0
2-methylpropane-1,2-diol $C_4H_{10}O_2$

209-199-0 558-97-4
nonadecafluoro-9-iodononane $C_9F_{19}I$

209-200-4 559-11-5
2,2,3,3,4,4,5,5,6,6,7,7,7-tridecafluoroheptyl acrylate $C_{10}H_5F_{13}O_2$

209-202-5 559-14-8
perfluorooct-1-ene C_8F_{16}

209-203-0 559-40-0
perfluorocyclopentene C_5F_8

209-204-6 559-70-6
olean-12-en-3β-ol $C_{30}H_{50}O$

209-205-1 559-74-0
D:A-Friedooleanan-3-one $C_{30}H_{50}O$

209-206-7 560-05-4
cis-(±)-camphoric acid $C_{10}H_{16}O_4$

209-207-2 560-21-4
2,3,3-trimethylpentane C_8H_{18}

209-208-8 560-27-0
dihydroxymalonic acid $C_3H_4O_6$

209-209-3 560-52-1
3β-[(2,6-dideoxy-3-*O*-methyl-D-*arabino*-hexopyranosyl)oxy]-14β,21-epoxy-2β-hydroxypregn-5-en-19-al $C_{28}H_{40}O_8$

209-210-9 560-53-2
(3β,5β)-3-[(2,6-dideoxy-4-*O*-β-D-glucopyranosyl-3-*O*-methyl-β-D-ribo-hexopyranosyl)oxy]-5,14-dihydroxy-19-oxocard-20(22)-enolide $C_{36}H_{54}O_{14}$

209-211-4 560-54-3
(3β,5β)-3,5,14,19-tetrahydroxycard-20(22)-enolide $C_{23}H_{34}O_6$

209-213-5 560-88-3
endo-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl salicylate $C_{17}H_{22}O_3$

209-214-0 561-07-9
delphinine $C_{33}H_{45}NO_9$

209-215-6 561-20-6
cacotheline $C_{21}H_{21}N_3O_7$

209-216-1 561-25-1
(5α)-6,7-didehydro-4,5-epoxy-3,6-dimethoxy-17-methylmorphinan $C_{19}H_{23}NO_3$

209-217-7 561-27-3
O,O'-diacetylmorphine $C_{21}H_{23}NO_5$

209-218-2 561-41-1
4,4'-bis(dimethylamino)-4"-(methylamino)trityl alcohol $C_{24}H_{29}N_3O$

209-219-8 561-43-3
oxypyrronium bromide $C_{21}H_{32}NO_3.Br$

209-220-3 561-48-8
norpipanone $C_{23}H_{29}NO$

209-221-9 561-65-9
11β,18,21-trihydroxypregn-4-ene-3,20-dione $C_{21}H_{30}O_5$

209-222-4 561-76-2
properidine $C_{16}H_{23}NO_2$

209-224-5 561-83-1
nealbarbital $C_{12}H_{18}N_2O_3$

209-225-0 561-86-4
brallobarbital $C_{10}H_{11}BrN_2O_3$

209-226-6 561-94-4
ergosine $C_{30}H_{37}N_5O_5$

209-227-1 562-09-4
chlorphenoxamine hydrochloride $C_{18}H_{22}ClNO.ClH$

209-228-7 562-10-7
doxylamine hydrogen succinate $C_{17}H_{22}N_2O.C_4H_6O_4$

209-229-2 562-26-5
phenoperidine $C_{23}H_{29}NO_3$

209-230-8 562-49-2
3,3-dimethylpentane C_7H_{16}

209-231-3 562-54-9
potassium methyl sulphate $CH_4O_4S.K$

209-232-9 562-68-5
O-β-D-fructofuranosyl-(2→6)-β-D-fructofuranosyl-α-D-glucopyranoside $C_{18}H_{32}O_{16}$

209-233-4 562-73-2
1,3,4,5-tetrahydroxycyclohexanecarboxylic acid $C_7H_{12}O_6$

209-235-5 562-74-3
p-menth-1-en-4-ol $C_{10}H_{18}O$

209-236-0 562-76-5
dipotassium tetracyanoplatinate $C_4N_4Pt.2K$

209-237-6 562-79-8
diammonium tetracyanoplatinate $C_4N_4Pt.2H_4N$

209-238-1 562-81-2
barium tetracyanoplatinate $C_4N_4Pt.Ba$

209-239-7 562-90-3
tetraacetoxysilane $C_8H_{12}O_8Si$

209-240-2 563-03-1
tris(2-methoxyphenyl) phosphate $C_{21}H_{21}O_7P$

209-241-8 563-04-2
tri-*m*-tolyl phosphate $C_{21}H_{21}O_4P$

209-242-3 563-12-2
ethion $C_9H_{22}O_4P_2S_4$

209-243-9 563-16-6
3,3-dimethylhexane C_8H_{18}

209-244-4 563-17-7
potassium ethyl sulphate $C_2H_6O_4S.K$

209-246-5 563-25-7
dibutyldifluorostannane $C_8H_{18}F_2Sn$

209-247-0 563-41-7
semicarbazide hydrochloride $CH_5N_3O.ClH$

209-248-6 563-43-9
ethylaluminium dichloride $C_2H_5AlCl_2$

209-249-1 563-45-1
3-methylbut-1-ene C_5H_{10}

209-250-7 563-46-2
2-methylbut-1-ene C_5H_{10}

209-251-2 563-47-3
3-chloro-2-methylpropene C_4H_7Cl

209-252-8 563-52-0
3-chlorobut-1-ene C_4H_7Cl

209-253-3 563-58-6
1,1-dichloropropene $C_3H_4Cl_2$

209-254-9 563-63-3
silver acetate $C_2H_4O_2.Ag$

209-255-4 563-67-7
rubidium acetate $C_2H_4O_2.Rb$

209-257-5 563-68-8
thallium acetate $C_2H_4O_2.Tl$

209-258-0 563-70-2
bromonitromethane CH_2BrNO_2

209-259-6 563-71-3
iron carbonate $CH_2O_3.Fe$

209-260-1 563-72-4
calcium oxalate $C_2H_2O_4.Ca$

209-261-7 563-76-8
2-bromopropionyl bromide $C_3H_4Br_2O$

209-262-2 563-78-0
2,3-dimethylbut-1-ene C_6H_{12}

209-263-8 563-79-1
2,3-dimethylbut-2-ene C_6H_{12}

209-264-3 563-80-4
3-methylbutanone $C_5H_{10}O$

209-265-9 563-83-7
isobutyramide C_4H_9NO

209-266-4 564-02-3
2,2,3-trimethylpentane C_8H_{18}

209-268-5 564-11-4
2,2,3,3,4,4,5,5,6,6-decafluoro-1-(pentafluoroethyl)piperidine $C_7F_{15}N$

209-269-0 564-20-5
[3a*R*-(3aα,5aβ,9aα,9bβ)]decahydro-3a,6,6,9a-tetramethylnaphth[2,1-*b*]furan-2(1*H*)-one $C_{16}H_{26}O_2$

209-270-6 564-24-9
2,6,6-trimethylcyclohex-2-ene-1-carboxylic acid $C_{10}H_{16}O_2$

209-271-1 564-25-0
doxycycline $C_{22}H_{24}N_2O_8$

209-272-7 564-36-3
ergocornine $C_{31}H_{39}N_5O_5$

209-273-2 564-37-4
(8α)-12'-hydroxy-2',5'α-diisopropylergotaman-3',6',18-trione $C_{31}H_{39}N_5O_5$

209-274-8 564-94-3
pin-2-ene-1-carbaldehyde $C_{10}H_{14}O$

209-275-3 565-00-4
(±)-2,2-dimethyl-3-methylenebicyclo[2.2.1]heptane $C_{10}H_{16}$

209-276-9 565-33-3
metahexamide $C_{14}H_{21}N_3O_3S$

209-277-4 565-36-6
3-amino-N-5-chloropyrimidin-2-ylbenzenesulphonamide $C_{10}H_9ClN_4O_2S$

209-279-5 565-48-0
cis-4-hydroxy-α,α,4-trimethylcyclohexanemethanol $C_{10}H_{20}O_2$

209-280-0 565-59-3
2,3-dimethylpentane C_7H_{16}

209-281-6 565-60-6
3-methylpentan-2-ol $C_6H_{14}O$

209-282-1 565-61-7
3-methylpentan-2-one $C_6H_{12}O$

209-283-7 565-62-8
3-methylpent-3-en-2-one $C_6H_{10}O$

209-284-2 565-63-9
2-methylisocrotonic acid $C_5H_8O_2$

209-285-8 565-64-0
2,3-dichloropropionic acid $C_3H_4Cl_2O_2$

209-286-3 565-67-3
2-methylpentan-3-ol $C_6H_{14}O$

209-287-9 565-68-4
4-methylpentyn-3-ol $C_6H_{10}O$

209-288-4 565-69-5
2-methylpentan-3-one $C_6H_{12}O$

209-290-5 565-73-1
sodium oxamate $C_2H_3NO_3.Na$

209-291-0 565-74-2
2-bromo-3-methylbutyric acid $C_5H_9BrO_2$

209-292-6 565-75-3
2,3,4-trimethylpentane C_8H_{18}

209-293-1 565-79-7
4-hydroxy-3-methylpentan-2-one $C_6H_{12}O_2$

209-294-7 565-80-0
2,4-dimethylpentan-3-one $C_7H_{14}O$

209-295-2 566-03-0
3α,21-dihydroxy-5β-pregnane-11,20-dione $C_{21}H_{32}O_4$

209-296-8 566-56-3
5-α-pregnane-3-β,20-α-diol $C_{21}H_{36}O_2$

209-297-3 566-65-4
5-α-pregnane-3,20-dione $C_{21}H_{32}O_2$

209-298-9 566-78-9
3-β,21-dihydroxypregn-5-en-20-one 21-acetate $C_{23}H_{34}O_4$

209-299-4 566-93-8
cholesta-4,6-dien-3-one $C_{27}H_{42}O$

209-300-8 567-02-2
3α,21-dihydroxy-5α-pregnan-20-one $C_{21}H_{34}O_3$

209-301-3 567-03-3
3α,21-dihydroxy-5β-pregnan-20-one $C_{21}H_{34}O_3$

209-302-9 567-13-5
3-amino-4-hydroxynaphthalene-1-sulphonic acid $C_{10}H_9NO_4S$

209-303-4 567-18-0
1-hydroxynaphthalene-2-sulphonic acid $C_{10}H_8O_4S$

209-305-5 567-72-6
cholesta-3,5-dien-7-one $C_{27}H_{42}O$

209-306-0 567-83-9
4-hydroxy-α-(4-hydroxy-2-oxo-2*H*-1-benzopyran-3-yl)-2-oxo-2*H*-1-benzopyran-3-acetic acid $C_{20}H_{12}O_8$

209-307-6 567-95-3
4,5-dihydroxy-2-hydroxymethyl-1,3,6,8-tetranitroanthraquinone $C_{15}H_6N_4O_{13}$

209-308-1 568-01-4
4,5-dimethoxy-11-methyl-1,3-dioxolo[4,5-*c*]acridin-6(11*H*)-one $C_{17}H_{15}NO_5$

209-309-7 568-84-3
methyldipropyl[2-[(9*H*-xanthen-9-ylcarbonyl)oxy]ethyl]ammonium hydroxide $C_{23}H_{30}NO_3.HO$

209-310-2 568-93-4
1,2-dihydroxy-3-nitroanthraquinone $C_{14}H_7NO_6$

209-311-8 569-31-3
6,7-dimethoxyphthalide $C_{10}H_{10}O_4$

209-312-3 569-34-6
8-methoxycaffeine $C_9H_{12}N_4O_3$

209-313-9 569-37-9
ethyl 2-benzoylacetoacetate $C_{13}H_{14}O_4$

209-314-4 569-41-5
1,8-dimethylnaphthalene $C_{12}H_{12}$

209-316-5 569-42-6
naphthalene-1,8-diol $C_{10}H_8O_2$

209-317-0 569-51-7
benzene-1,2,3-tricarboxylic acid $C_9H_6O_6$

209-318-6 569-57-3
chlorotrianisene $C_{23}H_{21}ClO_3$

209-319-1 569-58-4
triammonium 5,5'-(3-carboxylato-4-oxocyclohexa-2,5-dienylidenemethylene)disalicylate $C_{22}H_{14}O_9.3H_3N$

209-320-7 569-59-5
phenindamine tartrate $C_{19}H_{19}N.C_4H_6O_6$

209-321-2 569-61-9
4,4'-(4-iminocyclohexa-2,5-dienylidenemethylene)dianiline hydrochloride $C_{19}H_{17}N_3.ClH$

209-322-8 569-64-2
[4-[α-[4-(dimethylamino)phenyl]benzylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride $C_{23}H_{25}N_2.Cl$

209-323-3 569-65-3
meclozine $C_{25}H_{27}ClN_2$

209-324-9 569-77-7
2,3,4,6-tetrahydroxybenzocyclohepten-5-one $C_{11}H_8O_5$

209-325-4 570-02-5
2,4,6-trimethoxybenzoic acid $C_{10}H_{12}O_5$

209-327-5 570-22-9
imidazole-4,5-dicarboxylic acid $C_5H_4N_2O_4$

209-328-0 570-23-0
3-aminosalicylic acid $C_7H_7NO_3$

209-329-6 570-24-1
6-nitro-o-toluidine $C_7H_8N_2O_2$

209-330-1 570-36-5
6α-fluoro-11β,17,21-trihydroxypregna-1,4-diene-3,20-dione 21-acetate $C_{23}H_{29}FO_6$

209-331-7 570-54-7
3-β,17-α-dihydroxy-5-α-pregnan-20-one $C_{21}H_{34}O_3$

209-332-2 570-74-1
cholest-5-ene $C_{27}H_{46}$

209-333-8 570-78-5
3-α,6-α-dihydroxy-5-β-pregnan-20-one $C_{21}H_{34}O_3$

209-334-3 571-20-0
5-α-androstane-3-β,17-β-diol $C_{19}H_{32}O_2$

209-335-9 571-58-4
1,4-dimethylnaphthalene $C_{12}H_{12}$

209-336-4 571-60-8
naphthalene-1,4-diol $C_{10}H_8O_2$

209-338-5 571-61-9
1,5-dimethylnaphthalene $C_{12}H_{12}$

209-339-0 572-09-8
2,3,4,6-tetra-*O*-acetyl-α-D-glucopyranosyl bromide $C_{14}H_{19}BrO_9$

209-340-6 572-59-8
(9*R*)-6'-methoxycinchonan-9-ol $C_{20}H_{24}N_2O_2$

209-341-1 572-60-1
(8α,9*S*)-6'-methoxycinchonan-9-ol $C_{20}H_{24}N_2O_2$

209-342-7 572-67-8
methyl (19α,20α)-16,17-didehydro-10,11-dimethoxy-19-methyloxayohimban-16-carboxylate $C_{23}H_{28}N_2O_5$

209-343-2 572-93-0
2,7-dihydroxyanthraquinone $C_{14}H_8O_4$

209-344-8 572-96-3
[*R*-[*R**,*R**-(*E*)]]-2-methyl-3-(3,7,11,15-tetramethylhexadec-2-enyl)naphthalene-1,4-diol $C_{31}H_{48}O_2$

209-345-3 573-01-3
ammonium 1,4-dihydro-3-methyl-4-oxo-1-naphthylideneaminooxyacetate $C_{13}H_{11}NO_4.H_3N$

209-346-9 573-03-5
4-fluoro-1-naphthoic acid $C_{11}H_7FO_2$

209-347-4 573-07-9
6-amino-5-hydroxynaphthalene-1-sulphonic acid $C_{10}H_9NO_4S$

209-349-5 573-09-1
3-[(4-amino-2-methylpyrimidin-5-yl)methyl]-5-(2-hydroxyethyl)-4-methylthiazolium hydrogen naphthalene-1,5-disulphonate $C_{12}H_{17}N_4OS.C_{10}H_7O_6S_2$

209-350-0 573-11-5
2,3,4-trimethoxybenzoic acid $C_{10}H_{12}O_5$

209-351-6 573-17-1
9-bromophenanthrene $C_{14}H_9Br$

209-352-1 573-20-6
menadiol di(acetate) $C_{15}H_{14}O_4$

209-353-7 573-26-2
N-methyl-*N*-(2-methylphenyl)acetamide $C_{10}H_{13}NO$

209-354-2 573-33-1
2,4,5-triphenyl-2-imidazoline $C_{21}H_{18}N_2$

209-355-8 573-41-1
theophylline—2-aminoethanol $C_7H_8N_4O_2.C_2H_7NO$

209-356-3 573-54-6
2-bromo-3-nitrobenzoic acid $C_7H_4BrNO_4$

209-357-9 573-56-8
2,6-dinitrophenol $C_6H_4N_2O_5$

209-358-4 573-58-0
disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate) $C_{32}H_{24}N_6O_6S_2.2Na$

209-360-5 573-79-5
2,2'-azoxybisbenzoic acid $C_{14}H_{10}N_2O_5$

209-361-0 573-83-1
potassium picrate $C_6H_3N_3O_7.K$

209-362-6 573-89-7
4-[(2-hydroxy-1-naphthyl)azo]benzenesulphonic acid $C_{16}H_{12}N_2O_4S$

209-363-1 573-97-7
1-bromo-2-naphthol $C_{10}H_7BrO$

209-364-7 573-98-8
1,2-dimethylnaphthalene $C_{12}H_{12}$

209-365-2 574-00-5
naphthalene-1,2-diol $C_{10}H_8O_2$

209-366-8 574-09-4
2-ethoxy-1,2-diphenylethan-1-one $C_{16}H_{16}O_2$

209-367-3 574-13-0
(*E*)-2-hydroxy-1,2-diphenylethan-1-one oxime $C_{14}H_{13}NO_2$

209-368-9 574-17-4
1-acetyl-1*H*-indole-2,3-dione $C_{10}H_7NO_3$

209-369-4 574-19-6
1-(2-hydroxy-1-naphthyl)ethan-1-one $C_{12}H_{10}O_2$

209-371-5 574-25-4
6-thioinosine $C_{10}H_{12}N_4O_4S$

209-372-0 574-64-1
pentasodium 4,4'-[(3-sulphonato[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-aminonaphthalene-2,7-disulphonate] $C_{32}H_{24}N_6O_{15}S_5.5Na$

209-373-6 574-66-3
benzophenone oxime $C_{13}H_{11}NO$

209-374-1 574-77-6
papaveroline $C_{16}H_{13}NO_4$

209-375-7 574-81-2
3,7-dinitrophenothiazine 5-oxide $C_{12}H_7N_3O_5S$

209-376-2 574-84-5
7,8-dihydroxy-6-methoxy-2-benzopyrone $C_{10}H_8O_5$

209-377-8 574-92-5
4-hydroxy-7-trifluoromethylquinoline-3-carboxylic acid $C_{11}H_6F_3NO_3$

209-378-3 574-93-6
29*H*,31*H*-phthalocyanine $C_{32}H_{18}N_8$

209-379-9 574-98-1
N-2-bromoethylphthalimide $C_{10}H_8BrNO_2$

209-380-4 575-36-0
N-1-naphthylacetamide $C_{12}H_{11}NO$

209-382-5 575-37-1
1,7-dimethylnaphthalene $C_{12}H_{12}$

209-383-0 575-38-2
naphthalene-1,7-diol $C_{10}H_8O_2$

209-384-6 575-41-7
1,3-dimethylnaphthalene $C_{12}H_{12}$

209-385-1 575-43-9
1,6-dimethylnaphthalene $C_{12}H_{12}$

209-386-7 575-44-0
naphthalene-1,6-diol $C_{10}H_8O_2$

209-387-2 575-47-3
sodium 6-hexanamidopenicillanate $C_{14}H_{22}N_2O_4S.Na$

209-388-8 575-51-1
3-benzylidenephthalide $C_{15}H_{10}O_2$

209-389-3 575-57-7
5'-fluoro-2'-hydroxybutyrophenone $C_{10}H_{11}FO_2$

209-390-9 575-74-6
buclosamide $C_{11}H_{14}ClNO_2$

209-391-4 575-75-7
sodium [4-(dimethylamino)-2-methylphenyl]phosphinate $C_9H_{14}NO_2P.Na$

209-393-5 575-32-6
methoxymethyl salicylate $C_9H_{10}O_4$

209-394-0 575-39-3
2,4,6-trichlorophenoxyacetic acid $C_8H_5Cl_3O_3$

209-395-6 575-90-6
2,6-dichlorophenoxyacetic acid $C_8H_6Cl_2O_3$

209-396-1 576-15-8
1-acetyl-1*H*-indole $C_{10}H_9NO$

209-397-7 576-22-7
2-bromo-*m*-xylene C_8H_9Br

209-398-2 576-23-8
3-bromo-*o*-xylene C_8H_9Br

209-399-8 576-24-9
2,3-dichlorophenol $C_6H_4Cl_2O$

209-400-1 576-26-1
2,6-xylenol $C_8H_{10}O$

209-401-7 576-37-4
glucuronic acid $C_6H_{10}O_7$

209-402-2 576-42-1
potassium hydrogen saccharate $C_6H_{10}O_8.K$

209-403-8 576-55-6
3,4,5,6-tetrabromo-*o*-cresol $C_7H_4Br_4O$

209-404-3 576-58-1
mannomustine $C_{10}H_{22}Cl_2N_2O_4$

209-405-9 576-33-0
2-bromomesitylene $C_9H_{11}Br$

209-406-4 577-11-7
docusate sodium $C_{20}H_{38}O_7S.Na$

209-408-5 577-16-2
2-methylacetophenone $C_9H_{10}O$

209-409-0 577-19-5
1-bromo-2-nitrobenzene $C_6H_4BrNO_2$

209-410-6 577-33-3
anthracene-1,2,10-triol $C_{14}H_{10}O_3$

209-411-1 577-38-8
(*S*)-2-(3,4-dihydroxyphenyl)-7-(*β*-D-glucopyranosyloxy)-2,3-dihydro-8-hydroxy-4*H*-1-benzopyran-4-one $C_{21}H_{22}O_{11}$

209-412-7 577-55-9
1,2-bis(1-methylethyl)benzene $C_{12}H_{18}$

209-413-2 577-56-0
2-acetylbenzoic acid $C_9H_8O_3$

209-414-8 577-59-3
2'-nitroacetophenone $C_8H_7NO_3$

209-415-3 577-71-9
3,4-dinitrophenol $C_6H_4N_2O_5$

209-416-9 577-35-5
3-hydroxyflavone $C_{15}H_{10}O_3$

209-417-4 577-91-3
3-(4-hydroxy-3,5-diiodophenyl)-2-phenylpropionic acid $C_{15}H_{12}I_2O_3$

209-419-5 577-32-4
5-(1,1-dimethylethyl)[1,1'-biphenyl]-2-ol $C_{16}H_{18}O$

209-420-0 578-19-8
O,O-succinyldi(salicylic acid) $C_{18}H_{14}O_8$

209-421-6 578-36-9
potassium salicylate $C_7H_6O_3.K$

209-422-1 578-39-2
4-hydroxy-*o*-toluic acid $C_8H_8O_3$

209-423-7 578-46-1
5-methyl-*o*-nitroaniline $C_7H_8N_2O_2$

209-424-2 578-54-1
2-ethylaniline $C_8H_{11}N$

209-425-8 578-57-4
2-bromoanisole C_7H_7BrO

209-426-3 578-58-5
2-methylanisole $C_8H_{10}O$

209-427-9 578-66-5
8-quinolylamine $C_9H_8N_2$

209-428-4 578-67-6
quinolin-5-ol C_9H_7NO

209-430-5 578-74-5
7-(β-D-glucopyranosyloxy)-5-hydroxy-2-(4-hydroxyphenyl)-4*H*-1-benzopyran-4-one $C_{21}H_{20}O_{10}$

209-431-0 578-76-7
2-amino-1,7-dihydro-7-methyl-6*H*-purin-6-one $C_6H_7N_5O$

209-432-6 578-85-8
4-hydroxynaphthalene-2,7-disulphonic acid $C_{10}H_8O_7S_2$

209-433-1 578-94-9
10-chloro-5,10-dihydrophenarsazine $C_{12}H_9AsClN$

209-434-7 578-95-0
9-acridone $C_{13}H_9NO$

209-435-2 579-07-7
1-phenylpropane-1,2-dione $C_9H_8O_2$

209-436-8 579-10-2
N-methylacetanilide $C_9H_{11}NO$

209-437-3 579-13-5
Oligomycin A $C_{45}H_{74}O_{11}$

209-438-9 579-23-7
cyclovalone $C_{22}H_{22}O_5$

209-439-4 579-38-4
diloxanide $C_9H_9Cl_2NO_2$

209-441-5 579-44-2
(±)-2-hydroxy-1,2-diphenylethan-1-one $C_{14}H_{12}O_2$

209-442-0 579-49-7
4-fluorophenyl 2-thienyl ketone $C_{11}H_7FOS$

209-443-6 579-56-6
isoxsuprine hydrochloride $C_{18}H_{23}NO_3.ClH$

209-444-1 579-60-2
6-allylguaicol $C_{10}H_{12}O_2$

209-445-7 579-66-8
2,6-diethylaniline $C_{10}H_{15}N$

209-446-2 579-74-8
1-(2-methoxyphenyl)ethan-1-one $C_9H_{10}O_2$

209-447-8 579-75-9
o-anisic acid $C_8H_8O_3$

209-448-3 579-94-2
menglytate $C_{14}H_{26}O_3$

209-449-9 579-98-6
N-acetyl-N-phenylglycine $C_{10}H_{11}NO_3$

209-450-4 580-02-9
methyl O-acetylsalicylate $C_{10}H_{10}O_4$

209-452-5 580-13-2
2-bromonaphthalene $C_{10}H_7Br$

209-453-0 580-15-4
quinolin-6-amine $C_9H_8N_2$

209-454-6 580-16-5
quinolin-6-ol C_9H_7NO

209-455-1 580-17-6
3-quinolylamine $C_9H_8N_2$

209-456-7 580-18-7
quinolin-3-ol C_9H_7NO

209-457-2 580-20-1
quinolin-7-ol C_9H_7NO

209-458-8 580-22-3
quinolin-2-amine $C_9H_8N_2$

209-459-3 580-48-3
2-chloro-4,6-bis(diethylamino)-1,3,5-triazine $C_{11}H_{20}ClN_5$

209-460-9 581-08-8
2'-ethoxyacetanilide $C_{10}H_{13}NO_2$

209-461-4 581-29-3
acridin-3-ylamine $C_{13}H_{10}N_2$

209-463-5 581-40-8
2,3-dimethylnaphthalene $C_{12}H_{12}$

209-464-0 581-42-0
2,6-dimethylnaphthalene $C_{12}H_{12}$

209-465-6 581-43-1
naphthalene-2,6-diol $C_{10}H_8O_2$

209-466-1 581-46-4
3,3'-bipyridine $C_{10}H_8N_2$

209-467-7 581-47-5
2,4'-bipyridine $C_{10}H_8N_2$

209-468-2 581-50-0
2,3'-bipyridine $C_{10}H_8N_2$

209-469-8 581-55-5
benzylidene diacetate $C_{11}H_{12}O_4$

209-470-3 581-64-6
3,7-diaminophenothiazin-5-ium chloride $C_{12}H_{10}N_3S.Cl$

209-471-9 581-75-9
naphthalene-2,6-disulphonic acid $C_{10}H_8O_6S_2$

209-472-4 581-88-4
debrisoquine sulphate $C_{10}H_{13}N_3.{}^1/_2H_2O_4S$

209-474-5 581-89-5
2-nitronaphthalene $C_{10}H_7NO_2$

209-475-0 581-96-4
2-naphthylacetic acid $C_{12}H_{10}O_2$

209-476-6 581-97-5
N-2-naphthylacetamide $C_{12}H_{11}NO$

209-477-1 582-16-1
2,7-dimethylnaphthalene $C_{12}H_{12}$

209-478-7 582-17-2
naphthalene-2,7-diol $C_{10}H_8O_2$

209-479-2 582-22-9
beta-methylphenethylamine $C_9H_{13}N$

209-480-8 582-24-1
2-hydroxy-1-phenylethan-1-one $C_8H_8O_2$

209-481-3 582-25-2
potassium benzoate $C_7H_6O_2.K$

209-482-9 582-33-2
ethyl 3-aminobenzoate $C_9H_{11}NO_2$

209-483-4 582-36-5
5-(2-hydroxyethyl)-3-(4-hydroxy-2-methylpyrimidin-5-ylmethyl)-4-methylthiazolium chloride $C_{12}H_{16}N_3O_2S.Cl$

209-485-5 582-38-7
3-[(4-ammonio-2-methyl-5-pyrimidinio)methyl]-5-(2-hydroxyethyl)-4-methylthiazolium phosphate $C_{12}H_{17}N_4OS.H_2O_4P$

209-486-0 582-52-5
1,2:5,6-di-*O*-isopropylidene-α-D-glucofuranose $C_{12}H_{20}O_6$

209-487-6 582-54-7
2,5-dichlorophenoxyacetic acid $C_8H_6Cl_2O_3$

209-488-1 582-60-5
5,6-dimethylbenzimidazole $C_9H_{10}N_2$

209-489-7 582-62-7
isovalerophenone $C_{11}H_{14}O$

209-490-2 582-77-4
3'-methylbenzanilide $C_{14}H_{13}NO$

209-491-8 582-78-5
4'-methylbenzanilide $C_{14}H_{13}NO$

209-492-3 582-83-2
4'-fluorobutyrophenone $C_{10}H_{11}FO$

209-493-9 583-03-9
fenipentol $C_{11}H_{16}O$

209-494-4 583-04-0
allyl benzoate $C_{10}H_{10}O_2$

209-496-5 583-06-2
3-benzoylacrylic acid $C_{10}H_8O_3$

209-497-0 583-08-4
N-(pyridin-3-ylcarbonyl)glycine $C_8H_8N_2O_3$

209-498-6 583-10-8
potassium hippurate $C_9H_9NO_3.K$

209-499-1 583-15-3
mercury dibenzoate $C_7H_6O_2.{}^1/_2Hg$

209-500-5 583-17-5
2-hydroxycinnamic acid $C_9H_8O_3$

209-501-0 583-19-7
2-bromophenetole C_8H_9BrO

209-502-6 583-39-1
benzimidazole-2-thiol $C_7H_6N_2S$

209-503-1 583-47-1
4-benzyloxazolidine-2,5-dione $C_{10}H_9NO_3$

209-504-7 583-48-2
3,4-dimethylhexane C_8H_{18}

209-505-2 583-50-6
D-erythrose $C_4H_8O_4$

209-506-8 583-52-8
dipotassium oxalate $C_2H_2O_4.2K$

209-507-3 583-53-9
1,2-dibromobenzene $C_6H_4Br_2$

209-508-9 583-55-1
1-bromo-2-iodobenzene C_6H_4BrI

209-509-4 583-57-3
1,2-dimethylcyclohexane C_8H_{16}

209-511-5 583-58-4
3,4-dimethylpyridine C_7H_9N

209-512-0 583-59-5
2-methylcyclohexanol, mixed isomers $C_7H_{14}O$

209-513-6 583-60-8
2-methylcyclohexanone $C_7H_{12}O$

209-514-1 583-61-9
2,3-dimethylpyridine C_7H_9N

209-515-7 583-68-6
2-bromo-*p*-toluidine C_7H_8BrN

209-516-2 583-69-7
bromohydroquinone $C_6H_5BrO_2$

209-517-8 583-70-0
4-bromo-*m*-xylene C_8H_9Br

209-518-3 583-71-1
4-bromo-*o*-xylene C_8H_9Br

209-519-9 583-75-5
4-bromo-o-toluidine C_7H_8BrN

209-520-4 583-78-8
2,5-dichlorophenol $C_6H_4Cl_2O$

209-522-5 583-87-9
ethyl 13,14-diiododocos-13-enoate $C_{24}H_{44}I_2O_2$

209-523-0 583-91-5
2-hydroxy-4-(methylthio)butyric acid $C_5H_{10}O_3S$

209-524-6 583-93-7
2,6-diaminopimelic acid $C_7H_{14}N_2O_4$

209-525-1 584-00-9
2-methylbut-3-yn-1-ol C_5H_8O

209-526-7 584-02-1
pentan-3-ol $C_5H_{12}O$

209-527-2 584-03-2
butane-1,2-diol $C_4H_{10}O_2$

209-528-8 584-04-3
1,3-dimercaptopropan-2-ol $C_3H_8OS_2$

209-529-3 584-08-7
potassium carbonate $CH_2O_3.2K$

209-530-9 584-09-8
rubidium carbonate $CH_2O_3.2Rb$

209-531-4 584-10-1
dipotassium trithiocarbonate $CH_2S_3.2K$

209-533-5 584-13-4
4H-1,2,4-triazol-4-ylamine $C_2H_4N_4$

209-534-0 584-18-9
2-hydroxy-5-(1,1,3,3-tetramethylbutyl)phenylmercury acetate
$C_{16}H_{24}HgO_3$

209-535-6 584-26-9
1-acetyl-2-thiohydantoin $C_5H_6N_2O_2S$

209-536-1 584-42-9
2-hydroxy-5-(3-nitrophenylazo)benzoate sodium
$C_{13}H_9N_3O_5.Na$

209-537-7 584-43-0
disuccinimidomercury $C_4H_5NO_2.^1/_2Hg$

209-538-2 584-45-2
benzylidenemalonic acid $C_{10}H_8O_4$

209-539-8 584-48-5
1-bromo-2,4-dinitrobenzene $C_6H_3BrN_2O_4$

209-540-3 584-59-8
4-(diethylamino)-2-ethoxybenzenediazonium tetrafluoroborate
$C_{12}H_{18}N_3O.BF_4$

209-541-9 584-70-3
2'-methylbenzanilide $C_{14}H_{13}NO$

209-542-4 584-79-2
allethrin $C_{19}H_{26}O_3$

209-544-5 584-84-9
4-methyl-*m*-phenylene diisocyanate $C_9H_6N_2O_2$

209-545-0 584-85-0
N-*β*-alanyl-3-methyl-L-histidine $C_{10}H_{16}N_4O_3$

209-546-6 584-93-0
2-bromovaleric acid $C_5H_9BrO_2$

209-547-1 584-94-1
2,3-dimethylhexane C_8H_{18}

209-548-7 585-07-9
tert-butyl methacrylate $C_8H_{14}O_2$

209-549-2 585-09-1
dipotassium malate $C_4H_6O_5.2K$

209-550-8 585-23-9
3-[(aminocarbonyl)amino]alanine $C_4H_9N_3O_3$

209-551-3 585-24-0
isobutyl lactate $C_7H_{14}O_3$

209-552-9 585-25-1
octane-2,3-dione $C_8H_{14}O_2$

209-553-4 585-34-2
3-tert-butylphenol $C_{10}H_{14}O$

209-555-5 585-38-6
m-hydroxybenzenesulphonic acid $C_6H_6O_4S$

209-556-0 585-47-7
benzene-1,3-di(sulphonyl chloride) $C_6H_4Cl_2O_4S_2$

209-557-6 585-48-8
2,6-di-tert-butylpyridine $C_{13}H_{21}N$

209-558-1 585-54-6
sodium hydrogen [4-(acetamido)phenyl]arsonate
$C_8H_{10}AsNO_4.Na$

209-559-7 585-70-6
5-bromo-2-furanecarboxylic acid $C_5H_3BrO_3$

209-560-2 585-71-7
1-bromo-1-phenylethane C_8H_9Br

209-561-8 585-74-0
3-methylacetophenone $C_9H_{10}O$

209-562-3 585-76-2
3-bromobenzoic acid $C_7H_5BrO_2$

209-563-9 585-79-5
1-bromo-3-nitrobenzene $C_6H_4BrNO_2$

209-564-4 585-84-2
(*Z*)-1-propene-1,2,3-tricarboxylic acid $C_6H_6O_6$

209-566-5 585-86-4
4-*O*-*β*-D-galactopyranosyl-D-glucitol $C_{12}H_{24}O_{11}$

209-567-0 585-88-6
4-*O*-*α*-D-glucopyranosyl-D-glucitol $C_{12}H_{24}O_{11}$

209-568-6 585-99-9
melibiose, pure $C_{12}H_{22}O_{11}$

209-569-1 586-06-1
orciprenaline $C_{11}H_{17}NO_3$

209-570-7 586-27-6
3-(isopropyl)-6-methylcyclohex-2-en-1-ol $C_{10}H_{18}O$

209-571-2 586-30-1
3-hydroxy-*p*-toluic acid $C_8H_8O_3$

209-572-8 586-35-6
bromoterephthalic acid $C_8H_5BrO_4$

209-573-3 586-37-8
3-methoxyacetophenone $C_9H_{10}O_2$

209-574-9 586-38-9
m-anisic acid $C_8H_8O_3$

209-575-4 586-39-0
3-nitrostyrene $C_8H_7NO_2$

209-577-5 586-61-8
4-bromocumene $C_9H_{11}Br$

209-578-0 586-62-9
p-mentha-1,4(8)-diene $C_{10}H_{16}$

209-579-6 586-63-0
3-methyl-6-(1-methylethylidene)cyclohexene $C_{10}H_{16}$

209-580-1 586-75-4
4-bromobenzoyl chloride C_7H_4BrClO

209-581-7 586-76-5
4-bromobenzoic acid $C_7H_5BrO_2$

209-582-2 586-77-6
4-bromo-N,N-dimethylaniline $C_8H_{10}BrN$

209-583-8 586-78-7
1-bromo-4-nitrobenzene $C_6H_4BrNO_2$

209-584-3 586-81-2
1-methyl-4-(1-methylethylidene)cyclohexan-1-ol $C_{10}H_{18}O$

209-585-9 586-82-3
4-(isopropyl)-1-methylcyclohex-3-en-1-ol $C_{10}H_{18}O$

209-586-4 586-84-5
2-(methoxymethyl)-5-nitrofuran $C_6H_7NO_4$

209-588-5 586-89-0
4-acetylbenzoic acid $C_9H_8O_3$

209-589-0 586-91-4
4,4'-azobisbenzoic acid $C_{14}H_{10}N_2O_4$

209-590-6 586-95-8
4-pyridylmethanol C_6H_7NO

209-591-1 586-96-9
nitrosobenzene C_6H_5NO

209-592-7 586-98-1
2-pyridylmethanol C_6H_7NO

209-593-2 587-01-9
2-chloro-1-(chloromethyl)ethyl carbamate $C_4H_7Cl_2NO_2$

209-594-8 587-02-0
3-ethylaniline $C_8H_{11}N$

209-595-3 587-03-1
3-methylbenzyl alcohol $C_8H_{10}O$

209-596-9 587-04-2
3-chlorobenzaldehyde C_7H_5ClO

209-597-4 587-23-5
methenamine mandelate $C_8H_8O_3.C_6H_{12}N_4$

209-599-5 587-26-8
dilanthanum tricarbonate $CH_2O_3.^2/_3La$

209-600-9 587-48-4
3-acetamidobenzoic acid $C_9H_9NO_3$

209-601-4 587-49-5
salfluverine $C_{14}H_{10}F_3NO_2$

209-603-5 587-61-1
propyliodone $C_{10}H_{11}I_2NO_3$

209-604-0 587-65-5
2-chloroacetanilide C_8H_8ClNO

209-605-6 587-84-8
diphenylammonium hydrogen sulphate $C_{12}H_{11}N.H_2O_4S$

209-606-1 587-85-9
diphenylmercury $C_{12}H_{10}Hg$

209-607-7 587-90-6
1,3-bis(4-nitrophenyl)urea $C_{13}H_{10}N_4O_5$

209-608-2 587-98-4
sodium 3-(*p*-anilinophenylazo)benzenesulphonate $C_{18}H_{15}N_3O_3S.Na$

209-609-8 588-04-5
3,3'-azotoluene $C_{14}H_{14}N_2$

209-610-3 588-07-8
3'-chloroacetanilide C_8H_8ClNO

209-611-9 588-16-9
3'-methoxyacetanilide $C_9H_{11}NO_2$

209-612-4 588-22-7
(3,4-dichlorophenoxy)acetic acid $C_8H_6Cl_2O_3$

209-614-5 588-25-0
4-(3-fluoro-4-hydroxyphenyl)butyric acid $C_{10}H_{11}FO_3$

209-615-0 588-30-7
3-hydroxycinnamic acid $C_9H_8O_3$

209-616-6 588-32-9
3-chlorophenoxyacetic acid $C_8H_7ClO_3$

209-617-1 588-42-1
trolnitrate phosphate $C_6H_{12}N_4O_9.2H_3O_4P$

209-618-7 588-43-2
1,1',1''-[methylidynetris(oxy)]tributane $C_{13}H_{28}O_3$

209-619-2 588-46-5
N-benzylacetamide $C_9H_{11}NO$

209-620-8 588-53-4
4-benzylideneaminophenol $C_{13}H_{11}NO$

209-621-3 588-59-0
stilbene $C_{14}H_{12}$

209-622-9 588-62-5
calcium cinnamate $C_9H_8O_2.^1/_2Ca$

209-623-4 588-63-6
3-bromopropyl phenyl ether $C_9H_{11}BrO$

209-625-5 588-64-7
benzaldehyde phenylhydrazone $C_{13}H_{12}N_2$

209-626-0 588-67-0
benzyl butyl ether $C_{11}H_{16}O$

209-627-6 588-68-1
benzaldehyde azine $C_{14}H_{12}N_2$

209-628-1 588-95-4
(*Z*)-*p*-fluorobenzaldehyde oxime C_7H_6FNO

209-629-7 588-96-5
4-bromophenetole C_8H_9BrO

209-630-2 589-02-6
potassium 4-[[4-[benzylamino]phenyl]azo]benzenesulphonate $C_{19}H_{17}N_3O_3S.K$

209-631-8 589-06-0
4-(*p*-fluorophenyl)butyric acid $C_{10}H_{11}FO_2$

209-632-3 589-08-2
N-methylphenethylamine $C_9H_{13}N$

209-633-9 589-09-3
N-allylaniline $C_9H_{11}N$

209-634-4 589-10-6
2-bromoethyl phenyl ether C_8H_9BrO

209-636-5 589-15-1
α,4-dibromotoluene $C_7H_6Br_2$

209-637-0 589-16-2
4-ethylaniline $C_8H_{11}N$

209-638-6 589-17-3
1-bromo-4-(chloromethyl)benzene C_7H_6BrCl

209-639-1 589-18-4
4-methylbenzyl alcohol $C_8H_{10}O$

209-640-7 589-21-9
4-bromophenylhydrazine $C_6H_7BrN_2$

209-641-2 589-29-7
p-phenylenedimethanol $C_8H_{10}O_2$

209-642-8 589-33-3
1-butylpyrrole $C_8H_{13}N$

209-643-3 589-34-4
3-methylhexane C_7H_{16}

209-644-9 589-35-5
3-methylpentan-1-ol $C_6H_{14}O$

209-645-4 589-38-8
hexan-3-one $C_6H_{12}O$

209-647-5 589-39-9
potassium butyrate $C_4H_8O_2.K$

209-648-0 589-41-3
ethyl hydroxycarbamate $C_3H_7NO_3$

209-649-6 589-43-5
2,4-dimethylhexane C_8H_{18}

209-650-1 589-53-7
4-methylheptane C_8H_{18}

209-651-7 589-55-9
heptan-4-ol $C_7H_{16}O$

209-652-2 589-57-1
diethyl chlorophosphite $C_4H_{10}ClO_2P$

209-653-8 589-59-3
isobutyl isovalerate $C_9H_{18}O_2$

209-654-3 589-62-8
octan-4-ol $C_8H_{18}O$

209-655-9 589-63-9
octan-4-one $C_8H_{16}O$

209-656-4 589-65-1
mercury succinate $C_4H_6O_4.Hg$

209-658-5 589-66-2
isobutyl 2-butenoate $C_8H_{14}O_2$

209-659-0 589-75-3
butyl octanoate $C_{12}H_{24}O_2$

209-660-6 589-81-1
3-methylheptane C_8H_{18}

209-661-1 589-82-2
heptan-3-ol $C_7H_{16}O$

209-662-7 589-87-7
1-bromo-4-iodobenzene C_6H_4BrI

209-663-2 589-90-2
1,4-dimethylcyclohexane C_8H_{16}

209-664-8 589-91-3
4-methylcyclohexanol, mixed isomers $C_7H_{14}O$

209-665-3 589-92-4
4-methylcyclohexanone $C_7H_{12}O$

209-666-9 589-93-5
2,5-dimethylpyridine C_7H_9N

209-667-4 589-98-0
octan-3-ol $C_8H_{18}O$

209-669-5 590-01-2
butyl propionate $C_7H_{14}O_2$

209-670-0 590-02-3
butyl chloroacetate $C_6H_{11}ClO_2$

209-671-6 590-14-7
1-bromopropene C_3H_5Br

209-672-1 590-17-0
bromoacetonitrile C_2H_2BrN

209-673-7 590-18-1
(Z)-but-2-ene C_4H_8

209-674-2 590-19-2
buta-1,2-diene C_4H_6

209-675-8 590-21-6
1-chloropropene C_3H_5Cl

209-676-3 590-28-3
potassium cyanate CHNO.K

209-677-9 590-29-4
potassium formate $CH_2O_2.K$

209-678-4 590-34-1
allylarsonic acid $C_3H_7AsO_3$

209-680-5 590-35-2
2,2-dimethylpentane C_7H_{16}

209-681-0 590-36-3
2-methylpentan-2-ol $C_6H_{14}O$

209-682-6 590-42-1
tert-butyl isothiocyanate C_5H_9NS

209-683-1 590-46-5
betaine hydrochloride $C_5H_{12}NO_2.Cl$

209-684-7 590-47-6
(carboxymethyl)trimethylammonium hydroxide
$C_5H_{12}NO_2.HO$

209-685-2 590-50-1
4,4-dimethylpentan-2-one $C_7H_{14}O$

209-686-8 590-63-6
2-carbamoyloxypropyltrimethylammonium chloride
$C_7H_{17}N_2O_2.Cl$

209-687-3 590-66-9
1,1-dimethylcyclohexane C_8H_{16}

209-688-9 590-67-0
1-methylcyclohexanol $C_7H_{14}O$

209-689-4 590-73-8
2,2-dimethylhexane C_8H_{18}

209-691-5 590-86-3
isovaleraldehyde $C_5H_{10}O$

209-692-0 590-88-5
1-methyltrimethylenediamine $C_4H_{12}N_2$

209-693-6 590-90-9
4-hydroxybutan-2-one $C_4H_8O_2$

209-694-1 590-92-1
3-bromopropionic acid $C_3H_5BrO_2$

209-695-7 590-93-2
2-butynoic acid $C_4H_4O_2$

209-696-2 590-97-6
bromomethyl acetate $C_3H_5BrO_2$

209-697-8 591-01-5
bis(amidinourea) sulphate $C_2H_6N_4O.^1/_2H_2O_4S$

209-698-3 591-07-1
acetylurea $C_3H_6N_2O_2$

209-699-9 591-08-2
acetyl-2-thiourea $C_3H_6N_2OS$

209-700-2 591-11-7
5-methylfuran-2(5H)-one $C_5H_6O_2$

209-701-8 591-12-8
5-methylfuran-2(3H)-one $C_5H_6O_2$

209-702-3 591-17-3
3-bromotoluene C_7H_7Br

209-703-9 591-18-4
1-bromo-3-iodobenzene C_6H_4BrI

209-704-4 591-19-5
3-bromoaniline C_6H_6BrN

209-706-5 591-20-8
3-bromophenol C_6H_5BrO

209-707-0 591-21-9
1,3-dimethylcyclohexane C_8H_{16}

209-708-6 591-22-0
3,5-dimethylpyridine C_7H_9N

209-709-1 591-23-1
3-methylcyclohexanol, mixed isomers $C_7H_{14}O$

209-710-7 591-24-2
3-methylcyclohexanone $C_7H_{12}O$

209-711-2 591-27-5
3-aminophenol C_6H_7NO

209-712-8 591-31-1
3-methoxybenzaldehyde $C_8H_8O_2$

209-713-3 591-33-3
3'-ethoxyacetanilide $C_{10}H_{13}NO_2$

209-714-9 591-35-5
3,5-dichlorophenol $C_6H_4Cl_2O$

209-715-4 591-47-9
4-methylcyclohexene C_7H_{12}

209-717-5 591-48-0
3-methylcyclohexene C_7H_{12}

209-718-0 591-49-1
1-methylcyclohexene C_7H_{12}

209-719-6 591-50-4
iodobenzene C_6H_5I

209-720-1 591-51-5
phenyllithium C_6H_5Li

209-721-7 591-59-3
DL-glyceraldehyde 3-phosphate $C_3H_7O_6P$

209-722-2 591-60-6
butyl acetoacetate $C_8H_{14}O_3$

209-723-8 591-61-7
calcium diisovalerate $C_5H_{10}O_2.^1/_2Ca$

209-724-3 591-62-8
ethyl butylcarbamate $C_7H_{15}NO_2$

209-725-9 591-64-0
calcium bis(4-oxovalerate) $C_5H_8O_3.^1/_2Ca$

209-726-4 591-65-1
barium dioleate $C_{18}H_{34}O_2.^1/_2Ba$

209-728-5 591-68-4
butyl valerate $C_9H_{18}O_2$

209-729-0 591-71-9
tritetracontan-22-one $C_{43}H_{86}O$

209-730-6 591-76-4
2-methylhexane C_7H_{16}

209-731-1 591-78-6
hexan-2-one $C_6H_{12}O$

209-732-7 591-80-0
pent-4-enoic acid $C_5H_8O_2$

209-733-2 591-82-2
2-methylpropyl isothiocyanate C_5H_9NS

209-734-8 591-87-7
allyl acetate $C_5H_8O_2$

209-735-3 591-89-9
dipotassium tetracyanomercurate $C_4HgN_4.2K$

209-736-9 591-93-5
penta-1,4-diene C_5H_8

209-737-4 591-95-7
penta-1,2-diene C_5H_8

209-739-5 591-97-9
1-chlorobut-2-ene C_4H_7Cl

209-740-0 592-01-8
calcium cyanide C_2CaN_2

209-741-6 592-04-1
mercury dicyanide C_2HgN_2

209-742-1 592-05-2
lead dicyanide C_2N_2Pb

209-743-7 592-06-3
platinum dicyanide C_2N_2Pt

209-744-2 592-09-6
trichloro(3,3,3-trifluoropropyl)silane $C_3H_4Cl_3F_3Si$

209-745-8 592-13-2
2,5-dimethylhexane C_8H_{18}

209-746-3 592-20-1
acetonyl acetate $C_5H_8O_3$

209-747-9 592-27-8
2-methylheptane C_8H_{18}

209-748-4 592-31-4
butylurea $C_5H_{12}N_2O$

209-750-5 592-34-7
butyl chloroformate $C_5H_9ClO_2$

209-751-0 592-35-8
butyl carbamate $C_5H_{11}NO_2$

209-752-6 592-39-2
trifluoro(piperidine)boron $C_5H_{11}BF_3N$

209-753-1 592-41-6
hex-1-ene C_6H_{12}

209-754-7 592-42-7
hexa-1,5-diene C_6H_{10}

209-755-2 592-43-8
hex-2-ene C_6H_{12}

209-756-8 592-45-0
cis,trans-hexa-1,4-diene C_6H_{10}

209-757-3 592-46-1
cis,trans-hexa-2,4-diene C_6H_{10}

209-758-9 592-47-2
hex-3-ene C_6H_{12}

209-759-4 592-48-3
cis,trans-hexa-1,3-diene C_6H_{10}

209-761-5 592-50-7
1-fluoropentane $C_5H_{11}F$

209-762-0 592-51-8
pent-4-enenitrile C_5H_7N

209-763-6 592-55-2
2-bromoethyl ethyl ether C_4H_9BrO

209-764-1 592-57-4
cyclohexa-1,3-diene C_6H_8

209-765-7 592-62-1
(methyl-*ONN*-azoxy)methyl acetate $C_4H_8N_2O_3$

209-766-2 592-63-2
mercury acetate $C_2H_4O_2.xHg$

209-767-8 592-76-7
hept-1-ene C_7H_{14}

209-768-3 592-77-8
hept-2-ene C_7H_{14}

209-769-9 592-78-9
hept-3-ene C_7H_{14}

209-770-4 592-82-5
butyl isothiocyanate C_5H_9NS

209-772-5 592-84-7
butyl formate $C_5H_{10}O_2$

209-773-0 592-85-8
mercury dithiocyanate $CHNS.^1/_2Hg$

209-774-6 592-87-0
lead dithiocyanate $CHNS.^1/_2Pb$

209-775-1 592-88-1
diallyl sulphide $C_6H_{10}S$

209-776-7 592-89-2
strontium diformate $CH_2O_2.^1/_2Sr$

209-777-2 592-90-5
oxepane $C_6H_{12}O$

209-778-8 592-94-9
octyl fluoride $C_8H_{15}FO$

209-779-3 592-98-3
oct-3-ene C_8H_{16}

209-780-9 592-99-4
(*Z*)-oct-3-ene C_8H_{16}

209-781-4 593-03-3
hexadecan-3-ol $C_{16}H_{34}O$

209-783-5 593-04-4
trifluoro[1,1'-oxybis[butane]]boron $C_8H_{18}BF_3O$

209-784-0 593-08-8
tridecan-2-one $C_{13}H_{26}O$

209-785-6 593-26-0
ammonium palmitate $C_{16}H_{32}O_2.H_3N$

209-786-1 593-29-3
potassium stearate, pure $C_{18}H_{36}O_2.K$

209-787-7 593-31-7
(*Z*)-3-(9-octadecenyloxy)propane-1,2-diol $C_{21}H_{42}O_3$

209-788-2 593-33-9
1-fluorotetradecane $C_{14}H_{29}F$

209-789-8 593-39-5
(Z)-octadec-6-enoic acid $C_{18}H_{34}O_2$

209-790-3 593-45-3
octadecane $C_{18}H_{38}$

209-791-9 593-47-5
9-octadecenol $C_{18}H_{36}O$

209-792-4 593-49-7
heptacosane $C_{27}H_{56}$

209-794-5 593-50-0
triacontan-1-ol $C_{30}H_{62}O$

209-795-0 593-51-1
methylammonium chloride $CH_5N.ClH$

209-796-6 593-53-3
fluoromethane CH_3F

209-797-1 593-55-5
ethylammonium bromide $C_2H_7N.BrH$

209-798-7 593-56-6
methoxyammonium chloride $CH_5NO.ClH$

209-799-2 593-58-8
methyloxoarsine CH_3AsO

209-800-6 593-60-2
bromoethylene C_2H_3Br

209-801-1 593-66-8
iodoethylene C_2H_3I

209-802-7 593-67-9
vinylamine C_2H_5N

209-803-2 593-70-4
chlorofluoromethane CH_2ClF

209-804-8 593-71-5
chloroiodomethane CH_2ClI

209-805-3 593-74-8
dimethylmercury C_2H_6Hg

209-806-9 593-75-9
isocyanomethane C_2H_3N

209-807-4 593-79-3
dimethyl selenide C_2H_6Se

209-809-5 593-80-6
dimethyl telluride C_2H_6Te

209-810-0 593-81-7
trimethylammonium chloride $C_3H_9N.ClH$

209-811-6 593-82-8
1,1-dimethylhydrazine monohydrochloride $C_2H_8N_2.ClH$

209-812-1 593-84-0
guanidinium thiocyanate $CH_5N_3.CHNS$

209-813-7 593-85-1
diguanidinium carbonate $CH_5N_3.^1/_2CH_2O_3$

209-814-2 593-87-3
guanidinium acetate $C_2H_4O_2.CH_5N_3$

209-815-8 593-88-4
trimethylarsine C_3H_9As

209-816-3 593-90-8
trimethylborane C_3H_9B

209-817-9 593-91-9
trimethylbismuthine C_3H_9Bi

209-818-4 593-92-0
1,1-dibromoethylene $C_2H_2Br_2$

209-820-5 593-96-4
1-bromo-1-chloroethane C_2H_4BrCl

209-821-0 594-02-5
1,1-diiodoethane $C_2H_4I_2$

209-822-6 594-08-1
trithiocarbonic acid CH_2S_3

209-823-1 594-09-2
trimethylphosphine C_3H_9P

209-824-7 594-10-5
trimethylstibine C_3H_9Sb

209-825-2 594-11-6
methylcyclopropane C_4H_8

209-826-8 594-14-9
bisguanidinium sulphate $CH_5N_3.^1/_2H_2O_4S$

209-827-3 594-15-0
tribromochloromethane CBr_3Cl

209-828-9 594-16-1
2,2-dibromopropane $C_3H_6Br_2$

209-829-4 594-18-3
dibromodichloromethane CBr_2Cl_2

209-831-5 594-19-4
tert-butyllithium C_4H_9Li

209-832-0 594-20-7
2,2-dichloropropane $C_3H_6Cl_2$

209-833-6 594-27-4
tetramethyltin $C_4H_{12}Sn$

209-834-1 594-31-0
dichlorotriphenylantimony $C_{18}H_{15}Cl_2Sb$

209-835-7 594-34-3
1,2-dibromo-2-methylpropane $C_4H_8Br_2$

209-836-2 594-36-5
2-chloro-2-methylbutane $C_5H_{11}Cl$

209-837-8 594-37-6
1,2-dichloro-2-methylpropane $C_4H_8Cl_2$

209-838-3 594-38-7
2-iodo-2-methylbutane $C_5H_{11}I$

209-839-9 594-39-8
tert-pentylamine $C_5H_{13}N$

209-840-4 594-42-3
trichloromethanesulphenyl chloride CCl_4S

209-842-5 594-44-5
ethanesulphonyl chloride $C_2H_5ClO_2S$

209-843-0 594-45-6
ethanesulphonic acid $C_2H_6O_3S$

209-844-6 594-51-4
2,3-dibromo-2-methylbutane $C_5H_{10}Br_2$

209-845-1 594-56-9
2,3,3-trimethylbut-1-ene C_7H_{14}

209-846-7 594-58-1
2-chloro-2-methylpropionic acid $C_4H_7ClO_2$

209-847-2 594-60-5
2,3-dimethylbutan-2-ol $C_6H_{14}O$

209-848-8 594-61-6
2-hydroxy-2-methylpropionic acid $C_4H_8O_3$

209-849-3 594-65-0
2,2,2-trichloroacetamide $C_2H_2Cl_3NO$

209-850-9 594-68-3
triiodoacetic acid $C_2HI_3O_2$

209-851-4 594-70-7
nitro-tert-butane $C_4H_9NO_2$

209-853-5 594-71-8
2-chloro-2-nitropropane $C_3H_6ClNO_2$

209-854-0 594-72-9
1,1-dichloro-1-nitroethane $C_2H_3Cl_2NO_2$

209-855-6 594-82-1
2,2,3,3-tetramethylbutane C_8H_{18}

209-856-1 594-89-8
1,1,1,2,2,3,3-heptachloropropane C_3HCl_7

209-857-7 595-05-1
calycanthine $C_{22}H_{26}N_4$

209-858-2 595-18-6
14-α,17-α,21-trihydroxypregn-4-ene-3,20-dione $C_{21}H_{30}O_5$

209-859-8 595-21-1
(3β,5β,16β)-3-[(6-deoxy-3-*O*-methyl-D-galactopyranosyl)oxy]-14,16-dihydroxycard-20(22)-enolide $C_{30}H_{46}O_9$

209-860-3 595-29-9
(1*R*)-1,8,8-trimethyl-3-oxabicyclo[3.2.1]octane-2,4-dione $C_{10}H_{14}O_3$

209-861-9 595-30-2
dl-camphoric anhydride $C_{10}H_{14}O_3$

209-862-4 595-31-3
(1*S*)-1,8,8-trimethyl-3-oxabicyclo[3.2.1]octane-2,4-dione $C_{10}H_{14}O_3$

209-864-5 595-33-5
17-hydroxy-6-methylpregna-4,6-diene-3,20-dione 17-acetate $C_{24}H_{32}O_4$

209-865-0 595-37-9
2,2-dimethylbutyric acid $C_6H_{12}O_2$

209-866-6 595-41-5
2,3-dimethylpentan-3-ol $C_7H_{16}O$

209-867-1 595-46-0
dimethylmalonic acid $C_5H_8O_4$

209-868-7 595-48-2
2-hydroxy-2-methylpropanedioic acid $C_4H_6O_5$

209-869-2 595-77-7
algestone $C_{21}H_{30}O_4$

209-870-8 595-84-6
ethylmethylmalonic acid $C_6H_{10}O_4$

209-871-3 595-89-1
tetraphenyllead $C_{24}H_{20}Pb$

209-872-9 595-90-4
tetraphenyltin $C_{24}H_{20}Sn$

209-873-4 595-91-5
triphenylacetic acid $C_{20}H_{16}O_2$

209-875-5 596-01-0
3,3-bis(4-hydroxy-1-naphthyl)phthalide $C_{28}H_{18}O_4$

209-876-0 596-03-2
4',5'-dibromo-3',6'-dihydroxyspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{20}H_{10}Br_2O_5$

209-877-6 596-09-8
3-oxospiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3',6'-diyl diacetate $C_{24}H_{16}O_7$

209-878-1 596-15-6
morphine acetate $C_{17}H_{19}NO_3.C_2H_4O_2$

209-879-7 596-16-7
morphine nitrate $C_{17}H_{19}NO_3.HNO_3$

209-880-2 596-24-7
spiro(isobenzofuran-1(3H),9'-xanthen)-3-one $C_{20}H_{12}O_3$

209-881-8 596-27-0
3,3-bis(4-hydroxy-*m*-tolyl)phthalide $C_{22}H_{18}O_4$

209-882-3 596-38-3
9-phenylxanthen-9-ol $C_{19}H_{14}O_2$

209-883-9 596-42-9
2,-chloro-4',4''-bis(dimethylamino)trityl alcohol $C_{23}H_{25}ClN_2O$

209-884-4 596-45-0
2-bromo-1,1,1-triphenylethane $C_{19}H_{15}Br$

209-886-5 596-46-6
p,*p*',*p*''-tris(diethylamino)trityl alcohol $C_{31}H_{43}N_3O$

209-887-0 596-51-0
glycopyrronium bromide $C_{19}H_{28}NO_3.Br$

209-888-6 596-52-8
(14α)-7,8-didehydro-4-hydroxy-3-methoxy-17-methylmorphinan-6-one $C_{18}H_{21}NO_3$

209-889-1 596-69-0
18-hydroxypregn-4-ene-3,20-dione $C_{21}H_{30}O_3$

209-890-7 596-75-8
diethyl dibutylmalonate $C_{15}H_{28}O_4$

209-891-2 596-76-9
diethyl butylethylmalonate $C_{13}H_{24}O_4$

209-892-8 597-04-6
ethyl 2,2-dimethylacetoacetate $C_8H_{14}O_3$

209-893-3 597-09-1
2-ethyl-2-nitropropane-1,3-diol $C_5H_{11}NO_4$

209-894-9 597-12-6
melizitose $C_{18}H_{32}O_{16}$

209-895-4 597-31-9
3-hydroxy-2,2-dimethylpropionaldehyde $C_5H_{10}O_2$

209-897-5 597-33-1
3-chloro-2-methylpropane-1,2-diol $C_4H_9ClO_2$

209-898-0 597-35-3
diethyl sulphone $C_4H_{10}O_2S$

209-899-6 597-43-3
2,2-dimethylsuccinic acid $C_6H_{10}O_4$

209-901-5 597-44-4
(±)-2-hydroxy-2-methylsuccinic acid $C_5H_8O_5$

209-902-0 597-49-9
3-ethylpentan-3-ol $C_7H_{16}O$

209-903-6 597-52-4
triethylsilanol $C_6H_{16}OSi$

209-904-1 597-59-1
citramide $C_6H_{11}N_3O_4$

209-905-7 597-63-7
tetraethylgermanium $C_8H_{20}Ge$

209-906-2 597-64-8
tetraethyltin $C_8H_{20}Sn$

209-907-8 597-71-7
pentaerythritol tetraacetate $C_{13}H_{20}O_8$

209-908-3 597-76-2
3-ethylhexan-3-ol $C_8H_{18}O$

209-909-9 597-82-0
O,O,O-triphenyl phosphorothioate $C_{18}H_{15}O_3PS$

209-910-4 597-96-6
3-methylhexan-3-ol $C_7H_{16}O$

209-912-5 598-02-7
diethyl hydrogen phosphate $C_4H_{11}O_4P$

209-913-0 598-03-8
dipropyl sulphone $C_6H_{14}O_2S$

209-914-6 598-04-9
dibutyl sulphone $C_8H_{18}O_2S$

209-915-1 598-07-2
3,7-dimethyl-1,7-octadien-3-ol $C_{10}H_{18}O$

209-916-7 598-09-4
2-(chloromethyl)-2-methyloxirane C_4H_7ClO

209-917-2 598-10-7
cyclopropane-1,1-dicarboxylic acid $C_5H_6O_4$

209-918-8 598-12-9
bis[methylguanidinium] sulphate $C_2H_7N_3.{}^1/_2H_2O_4S$

209-919-3 598-14-1
dichloro(ethyl)arsine $C_2H_5AsCl_2$

209-920-9 598-16-3
tribromoethylene C_2HBr_3

209-921-4 598-18-5
2-bromopropan-1-ol C_3H_7BrO

209-923-5 598-21-0
bromoacetyl bromide $C_2H_2Br_2O$

209-924-0 598-22-1
propionyl bromide C_3H_5BrO

209-925-6 598-23-2
3-methylbut-1-yne C_5H_8

209-926-1 598-25-4
3-methylbuta-1,2-diene C_5H_8

209-927-7 598-30-1
sec-butyllithium C_4H_9Li

209-928-2 598-31-2
bromoacetone C_3H_5BrO

209-929-8 598-32-3
but-3-en-2-ol C_4H_8O

209-930-3 598-36-7
1-aminopropane-2-thiol C_3H_9NS

209-931-9 598-38-9
2,2-dichloroethanol $C_2H_4Cl_2O$

209-932-4 598-41-4
2-aminoacetamide $C_2H_6N_2O$

209-934-5 598-49-2
N-chloroacetamide C_2H_4ClNO

209-935-0 598-50-5
methylurea $C_2H_6N_2O$

209-936-6 598-52-7
methyl-2-thiourea $C_2H_6N_2S$

209-937-1 598-53-8
isopropyl methyl ether $C_4H_{10}O$

209-938-7 598-54-9
copper(1+) acetate $C_2H_4O_2.Cu$

209-939-2 598-55-0
methyl carbamate $C_2H_5NO_2$

209-940-8 598-56-1
ethyldimethylamine $C_4H_{11}N$

209-941-3 598-58-3
methyl nitrate CH_3NO_3

209-942-9 598-62-9
manganese carbonate $CH_2O_3.Mn$

209-943-4 598-63-0
lead carbonate $CH_2O_3.Pb$

209-945-5 598-64-1
dimethylammonium dimethyldithiocarbamate
$C_3H_7NS_2.C_2H_7N$

209-946-0 598-65-2
1,1-dimethylguanidinium sulphate (2:1) $C_3H_9N_3.{}^1/_2H_2O_4S$

209-947-6 598-72-1
2-bromopropionic acid $C_3H_5BrO_2$

209-948-1 598-73-2
bromotrifluoroethylene C_2BrF_3

209-949-7 598-74-3
1,2-dimethylpropylamine $C_5H_{13}N$

209-950-2 598-75-4
3-methylbutan-2-ol $C_5H_{12}O$

209-951-8 598-77-6
1,1,2-trichloropropane $C_3H_5Cl_3$

209-952-3 598-78-7
2-chloropropionic acid $C_3H_5ClO_2$

209-953-9 598-79-8
2-chloroacrylic acid $C_3H_3ClO_2$

209-954-4 598-82-3
dl-lactic acid $C_3H_6O_3$

209-956-5 598-88-9
1,2-dichloro-1,2-difluoroethylene $C_2Cl_2F_2$

209-957-0 598-94-7
1,1-dimethylurea $C_3H_8N_2O$

209-958-6 598-96-9
3,4,4-trimethylpent-2-ene C_8H_{16}

209-959-1 598-98-1
methyl pivalate $C_6H_{12}O_2$

209-960-7 598-99-2
methyl trichloroacetate $C_3H_3Cl_3O_2$

209-961-2 599-00-8
trifluoroacetic [^{2}H]acid $C_2DF_3O_2$

209-962-8 599-01-9
3,3,3-trichlorolactic acid $C_3H_3Cl_3O_3$

209-963-3 599-04-2
α-hydroxy-β,β-dimethyl-γ-butyrolactone $C_6H_{10}O_3$

209-964-9 599-33-7
prednylidene $C_{22}H_{28}O_5$

209-965-4 599-54-2
(±)-*N*-(2,4-dihydroxy-3,3-dimethyl-1-oxobutyl)-*β*-alanine
$C_9H_{17}NO_5$

209-967-5 599-61-1
3,3'-sulphonyldianiline $C_{12}H_{12}N_2O_2S$

209-968-0 599-64-4
4-(α,α-dimethylbenzyl)phenol $C_{15}H_{16}O$

209-969-6 599-66-6
di-*p*-tolyl sulphone $C_{14}H_{14}O_2S$

209-970-1 599-67-7
α-methylbenzhydryl alcohol $C_{14}H_{14}O$

209-971-7 599-69-9
N,N-dimethyl-*p*-toluenesulphonamide $C_9H_{13}NO_2S$

209-972-2 599-70-2
(ethylsulphonyl)benzene $C_8H_{10}O_2S$

209-973-8 599-71-3
benzenesulphonohydroxamic acid $C_6H_7NO_3S$

209-974-3 599-79-1
salazosulfapyridine $C_{18}H_{14}N_4O_5S$

209-975-9 599-86-0
N-(*p*-tolyl)-*p*-toluenesulphonamide $C_{14}H_{15}NO_2S$

209-976-4 599-88-2
sulfaperin $C_{11}H_{12}N_4O_2S$

209-978-5 599-91-7
propyl toluene-4-sulphonate $C_{10}H_{14}O_3S$

209-979-0 599-94-0
1,1'-[ethane-1,2-diylbis(sulphonyl)]bisbenzene $C_{14}H_{14}O_4S_2$

209-980-6 600-00-0
ethyl 2-bromo-2-methylpropionate $C_6H_{11}BrO_2$

209-981-1 600-05-5
2,3-dibromopropionic acid $C_3H_4Br_2O_2$

209-982-7 600-07-7
(±)-2-methylbutyric acid $C_5H_{10}O_2$

209-983-2 600-11-3
2,3-dichloropentane $C_5H_{10}Cl_2$

209-984-8 600-14-6
pentane-2,3-dione $C_5H_8O_2$

209-985-3 600-15-7
(±)-2-hydroxybutyric acid $C_4H_8O_3$

209-986-9 600-18-0
2-oxobutyric acid $C_4H_6O_3$

209-987-4 600-22-6
methyl pyruvate $C_4H_6O_3$

209-989-5 600-24-8
2-nitrobutane $C_4H_9NO_2$

209-990-0 600-25-9
1-chloro-1-nitropropane $C_3H_6ClNO_2$

209-991-6 600-28-2
2,3-dimethyl-1*H*-pyrrole C_6H_9N

209-992-1 600-30-6
2,3-dibromobutyric acid $C_4H_6Br_2O_2$

209-993-7 600-36-2
2,4-dimethylpentan-3-ol $C_7H_{16}O$

209-994-2 600-37-3
(±)-2-hydroxy-3-methylbutyric acid $C_5H_{10}O_3$

209-995-8 600-57-7
11-β-hydroxypregn-4-ene-3,20-dione $C_{21}H_{30}O_3$

209-996-3 600-59-9
3-β-hydroxy-5-α-pregnane-11,20-dione $C_{21}H_{32}O_3$

209-997-9 600-63-5
3α,11β,21-trihydroxy-5α-pregnan-20-one $C_{21}H_{34}O_4$

209-998-4 601-01-4
3α,17,21-trihydroxy-5α-pregnan-20-one $C_{21}H_{34}O_4$

210-000-4 601-03-6
3β,17,21-trihydroxy-5β-pregnan-20-one $C_{21}H_{34}O_4$

210-002-5 601-34-3
cholest-5-ene-3-beta-yl palmitate $C_{43}H_{76}O_2$

210-003-0 601-53-6
5-β-cholestan-3-one $C_{27}H_{46}O$

210-004-6 601-54-7
cholest-5-en-3-one $C_{27}H_{44}O$

210-005-1 601-57-0
cholest-4-en-3-one $C_{27}H_{44}O$

210-006-7 601-63-8
17β-hydroxyestr-4-en-3-one 17-(3-cyclopentylpropionate) $C_{26}H_{38}O_3$

210-007-2 601-75-2
ethylmalonic acid $C_5H_8O_4$

210-008-8 601-79-6
isopropylmalonic acid $C_6H_{10}O_4$

210-009-3 601-88-7
1,3-dichloro-2-nitrobenzene $C_6H_3Cl_2NO_2$

210-010-9 601-89-8
2-nitroresorcinol $C_6H_5NO_4$

210-011-4 601-97-8
3-hydroxyphthalic acid $C_8H_6O_5$

210-013-5 602-01-7
2,3-dinitrotoluene $C_7H_6N_2O_4$

210-014-0 602-09-5
1,1'-binaphthyl-2,2'-diol $C_{20}H_{14}O_2$

210-015-6 602-37-9
1-chloro-8-nitronaphthalene $C_{10}H_6ClNO_2$

210-016-1 602-38-0
1,8-dinitronaphthalene $C_{10}H_6N_2O_4$

210-017-7 602-41-5
thiocolchicoside $C_{27}H_{33}NO_{10}S$

210-018-2 602-52-8
3,8-diamino-5-ethyl-6-phenylphenanthridinium chloride $C_{21}H_{20}N_3.Cl$

210-019-8 602-55-1
9-phenylanthracene $C_{20}H_{14}$

210-020-3 602-56-2
9-phenylacridine $C_{19}H_{13}N$

210-021-9 602-60-8
9-nitroanthracene $C_{14}H_9NO_2$

210-022-4 602-64-2
1,2,3-trihydroxyanthraquinone $C_{14}H_8O_5$

210-024-5 602-65-7
9,10-didehydro-6-methylergoline-8β-methanol $C_{16}H_{18}N_2O$

210-025-0 602-67-9
1,2-dihydro-5-nitroacenaphthylene $C_{12}H_9NO_2$

210-026-6 602-94-8
pentafluorobenzoic acid $C_7HF_5O_2$

210-027-1 602-99-3
2,4,6-trinitro-*m*-cresol $C_7H_5N_3O_7$

210-028-7 603-00-9
proxyphylline $C_{10}H_{14}N_4O_3$

210-029-2 603-02-1
2,4-dinitro-*m*-xylene $C_8H_8N_2O_4$

210-030-8 603-11-2
3-nitrophthalic acid $C_8H_5NO_6$

210-031-3 603-17-8
3,7,11,15-tetramethylhexadec-2-en-1-yl [3*S*-[3α(2*E*,7*S**,11*S**),4β,21β]]-14-ethyl-21-(methoxycarbonyl)-4,8,13,18-tetramethyl-20-oxo-9-vinylphorbine-3-propionate $C_{55}H_{74}N_4O_5$

210-032-9 603-32-7
triphenylarsine $C_{18}H_{15}As$

210-033-4 603-33-8
triphenylbismuth $C_{18}H_{15}Bi$

210-035-5 603-34-9
triphenylamine $C_{18}H_{15}N$

210-036-0 603-35-0
triphenylphosphine $C_{18}H_{15}P$

210-037-6 603-36-1
triphenylstibine $C_{18}H_{15}Sb$

210-038-1 603-40-7
4,4'-benzylidenedianiline $C_{19}H_{18}N_2$

210-039-7 603-41-8
p,p'-(2-pyridylmethylene)bisphenol $C_{18}H_{15}NO_2$

210-040-2 603-44-1
4,4',4''-methylidynetrisphenol $C_{19}H_{16}O_3$

210-041-8 603-45-2
4-[bis(*p*-hydroxyphenyl)methylene]cyclohexa-2,5-dien-1-one $C_{19}H_{14}O_3$

210-042-3 603-47-4
4-[[4-(dimethylamino)phenyl][4-(methylimino)cyclohexa-2,5-dien-1-ylidene]methyl]-*N,N*-dimethylaniline monohydrochloride $C_{24}H_{27}N_3.ClH$

210-043-9 603-48-5
N,N,N',N',N'',N''-hexamethyl-4,4',4''-methylidynetrianiline $C_{25}H_{31}N_3$

210-044-4 603-50-9
bisacodyl $C_{22}H_{19}NO_4$

210-046-5 603-51-0
4,4-diphenylsemicarbazide $C_{13}H_{13}N_3O$

210-047-0 603-52-1
ethyl diphenylcarbamate $C_{15}H_{15}NO_2$

210-048-6 603-54-3
1,1-diphenylurea $C_{13}H_{12}N_2O$

210-049-1 603-57-6
aminophenazone salicylate $C_{13}H_{17}N_3O.C_7H_6O_3$

210-050-7 603-61-2
3,5,7-trihydroxy-2-(3-hydroxy-4-methoxyphenyl)-4-benzopyrone $C_{16}H_{12}O_7$

210-051-2 603-62-3
3-nitrophthalimide $C_8H_4N_2O_4$

210-052-8 603-67-8
diethyl nitromalonate $C_7H_{11}NO_6$

210-053-3 603-69-0
ethyl 2-acetylacetoacetate $C_8H_{12}O_4$

210-054-9 603-71-4
2-nitromesitylene $C_9H_{11}NO_2$

210-055-4 603-72-5
2*H*-naphth[1,8-*cd*]isothiazole 1,1-dioxide $C_{10}H_7NO_2S$

210-057-5 603-76-9
1-methylindole C_9H_9N

210-058-0 603-79-2
2,3-dimethylbenzoic acid $C_9H_{10}O_2$

210-059-6 603-83-8
3-nitro-o-toluidine $C_7H_8N_2O_2$

210-060-1 603-85-0
2-amino-3-nitrophenol $C_6H_6N_2O_3$

210-061-7 603-86-1
2-chloro-6-nitrophenol $C_6H_4ClNO_3$

210-062-2 604-09-1
17*α*-hydroxypregn-4-ene-3,20-dione $C_{21}H_{30}O_3$

210-063-8 604-26-2
17*β*-hydroxy-1*α*-methylandrost-4-ene-3-one $C_{20}H_{30}O_2$

210-064-3 604-32-0
cholest-5-ene-3-beta-yl benzoate $C_{34}H_{50}O_2$

210-065-9 604-33-1
cholest-5-en-3*β*-yl (*Z*,*Z*)-octadeca-9,12-dienoate $C_{45}H_{76}O_2$

210-066-4 604-35-3
cholest-5-en-3-β-yl acetate $C_{29}H_{48}O_2$

210-068-5 604-44-4
4-chloro-1-naphthol $C_{10}H_7ClO$

210-069-0 604-51-3
deptropine $C_{23}H_{27}NO$

210-070-6 604-53-5
1,1'-binaphthyl $C_{20}H_{14}$

210-071-1 604-59-1
2-phenylbenzo[*h*]chromen-4-one $C_{19}H_{12}O_2$

210-072-7 604-60-4
2,2'-binaphthyl-1,1'-diol $C_{20}H_{14}O_2$

210-073-2 604-68-2
α-D-glucose pentaacetate $C_{16}H_{22}O_{11}$

210-074-8 604-69-3
β-D-glucose pentaacetate $C_{16}H_{22}O_{11}$

210-075-3 604-70-6
α-D-glucopyranoside methyl tetraacetate $C_{15}H_{22}O_{10}$

210-076-9 604-75-1
oxazepam $C_{15}H_{11}ClN_2O_2$

210-077-4 604-88-6
hexaethylbenzene $C_{18}H_{30}$

210-079-5 604-98-8
S-(hydrogen succinyl)coenzyme A $C_{25}H_{40}N_7O_{19}P_3S$

210-080-0 605-01-6
pentaethylbenzene $C_{16}H_{26}$

210-081-6 605-02-7
1-phenylnaphthalene $C_{16}H_{12}$

210-082-1 605-08-3
(8*α*,9*R*)-10,11-dihydro-6'-[(6-methylheptyl)oxy]cinchonan-9-ol dihydrochloride $C_{27}H_{40}N_2O_2.2ClH$

210-083-7 605-23-2
1-*β*-*D*-arabinofuranosyl-5-methyl-(1*H*,3*H*)-pyrimidine-2,4-dione $C_{10}H_{14}N_2O_6$

210-084-2 605-28-7
2,7-dinitroanthraquinone $C_{14}H_6N_2O_6$

210-085-8 605-32-3
2-hydroxyanthraquinone $C_{14}H_8O_3$

210-086-3 605-45-8
diisopropyl phthalate $C_{14}H_{18}O_4$

210-087-9 605-48-1
9,10-dichloroanthracene $C_{14}H_8Cl_2$

210-088-4 605-50-5
diisopentyl phthalate $C_{18}H_{26}O_4$

210-090-5 605-54-9
bis(2-ethoxyethyl) phthalate $C_{16}H_{22}O_6$

210-091-0 605-55-0
phenanthren-2-ol $C_{14}H_{10}O$

210-092-6 605-65-2
5-dimethylaminonaphthalene-1-sulphonyl chloride $C_{12}H_{12}ClNO_2S$

210-093-1 605-69-6
2,4-dinitro-1-naphthol $C_{10}H_6N_2O_5$

210-094-7 605-70-9
naphthalene-1,4-dicarboxylic acid $C_{12}H_8O_4$

210-095-2 605-71-0
1,5-dinitronaphthalene $C_{10}H_6N_2O_4$

210-096-8 605-81-2
methyl 2,3,4,6-tetra-*O*-methyl-*α*-D-glucopyranoside $C_{11}H_{22}O_6$

210-097-3 605-88-9
2-methylbenzo[*h*]quinoline $C_{14}H_{11}N$

210-098-9 605-89-0
1,5-naphthylene di(acetate) $C_{14}H_{12}O_4$

210-099-4 605-91-4
1-ethyl-2-[3-(1-ethyl-2(1*H*)-quinolylidene)prop-1-enyl]quinolinium iodide $C_{25}H_{25}N_2.I$

210-100-8 605-94-7
2,3-dimethoxy-5-methyl-*p*-benzoquinone $C_9H_{10}O_4$

210-101-3 605-99-2
4,9-dihydro-3-methyl-1*H*-purine-2,6,8(3*H*)-trione $C_6H_6N_4O_3$

210-102-9 606-03-1
1,3,5-tribenzyl-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione $C_{24}H_{21}N_3O_3$

210-103-4 606-04-2
2-amino-2-methylpropanol 8-bromotheophyllinate $C_7H_7BrN_4O_2.C_4H_{11}NO$

210-105-5 606-17-7
adipiodone $C_{20}H_{14}I_6N_2O_6$

210-106-0 606-20-2
2,6-dinitrotoluene $C_7H_6N_2O_4$

210-107-6 606-21-3
2-chloro-1,3-dinitrobenzene $C_6H_3ClN_2O_4$

210-108-1 606-22-4
2,6-dinitroaniline $C_6H_5N_3O_4$

210-109-7 606-23-5
indan-1,3-dione $C_9H_6O_2$

210-110-2 606-26-8
o-nitrobenzohydrazide $C_7H_7N_3O_3$

210-111-8 606-27-9
methyl 2-nitrobenzoate $C_8H_7NO_4$

210-112-3 606-28-0
methyl 2-benzoylbenzoate $C_{15}H_{12}O_3$

210-113-9 606-31-5
2,6-dinitrobenzaldehyde $C_7H_4N_2O_5$

210-114-4 606-34-8
2,4,6-trinitrobenzaldehyde $C_7H_3N_3O_7$

210-116-5 606-37-1
1,3-dinitronaphthalene $C_{10}H_6N_2O_4$

210-117-0 606-41-7
2-amino-1-naphthol $C_{10}H_9NO$

210-118-6 606-45-1
methyl *o*-anisate $C_9H_{10}O_3$

210-119-1 606-46-2
N,N-diethyl-o-toluidine $C_{11}H_{17}N$

210-120-7 606-55-3
1-ethyl-2-methylquinolinium iodide $C_{12}H_{14}N.I$

210-121-2 606-57-5
1-nitro-2-naphthylamine $C_{10}H_8N_2O_2$

210-122-8 606-67-7
Adenosine 5'-(tetrahydrogen triphosphate), tetrasodium salt $C_{10}H_{16}N_5O_{13}P_3.4Na$

210-123-3 606-68-8
dihydronicotinamide-adenine dinucleotide, disodium salt $C_{21}H_{29}N_7O_{14}P_2.2Na$

210-124-9 606-81-5
2,4'-dinitro-1,1'-biphenyl $C_{12}H_8N_2O_4$

210-125-4 606-83-7
3,3-diphenylpropionic acid $C_{15}H_{14}O_2$

210-127-5 606-87-1
benzyldiphenylamine $C_{19}H_{17}N$

210-128-0 606-90-6
piprinhydrinate $C_{19}H_{23}NO.C_7H_7ClN_4O_2$

210-129-6 607-00-1
diphenylformamide $C_{13}H_{11}NO$

210-130-1 607-12-5
5-chloro[1,1'-biphenyl]-2-ol $C_{12}H_9ClO$

210-131-7 607-24-9
2-nitro-1-naphthol $C_{10}H_7NO_3$

210-132-2 607-28-3
3-hydroxyiminoindolin-2-one $C_8H_6N_2O_2$

210-133-8 607-32-9
5-nitroisoquinoline $C_9H_6N_2O_2$

210-134-3 607-34-1
5-nitroquinoline $C_9H_6N_2O_2$

210-135-9 607-35-2
8-nitroquinoline $C_9H_6N_2O_2$

210-136-4 607-55-6
1-naphthyl benzoate $C_{17}H_{12}O_2$

210-138-5 607-57-8
2-nitrofluorene $C_{13}H_9NO_2$

210-139-0 607-66-9
4-methylquinolin-2-ol $C_{10}H_9NO$

210-140-6 607-67-0
2-methylquinolin-4-ol $C_{10}H_9NO$

210-141-1 607-71-6
4-methylcoumarin $C_{10}H_8O_2$

210-142-7 607-81-8
diethyl benzylmalonate $C_{14}H_{18}O_4$

210-143-2 607-85-2
isopropyl salicylate $C_{10}H_{12}O_3$

210-144-8 607-88-5
p-tolyl salicylate $C_{14}H_{12}O_3$

210-145-3 607-90-9
propyl salicylate $C_{10}H_{12}O_3$

210-146-9 607-91-0
6-allyl-4-methoxy-1,3-benzodioxole $C_{11}H_{12}O_3$

210-147-4 607-93-2
N-(2,4,6-tribromophenyl)acetamide $C_8H_6Br_3NO$

210-149-5 607-95-4
2,4,6-tribromophenyl acetate $C_8H_5Br_3O_2$

210-150-0 607-96-5
5-methyl-4-(4-nitrophenylazo)resorcinol $C_{13}H_{11}N_3O_4$

210-151-6 607-97-6
ethyl 2-ethylacetoacetate $C_8H_{14}O_3$

210-152-1 608-05-9
5-methylindole-2,3(1H)-dione $C_9H_7NO_2$

210-153-7 608-07-1
2-(5-methoxyindol-3-yl)ethylamine $C_{11}H_{14}N_2O$

210-154-2 608-08-2
3-acetoxyindole $C_{10}H_9NO_2$

210-155-8 608-25-3
2-methylresorcinol $C_7H_8O_2$

210-156-3 608-26-4
2-chloro-*m*-cresol C_7H_7ClO

210-157-9 608-27-5
2,3-dichloroaniline $C_6H_5Cl_2N$

210-158-4 608-30-0
2,6-dibromoaniline $C_6H_5Br_2N$

210-160-5 608-31-1
2,6-dichloroaniline $C_6H_5Cl_2N$

210-161-0 608-33-3
2,6-dibromophenol $C_6H_4Br_2O$

210-162-6 608-37-7
2,3-dibromomaleic acid $C_4H_2Br_2O_4$

210-163-1 608-40-2
(R^*,S^*)-2,3-dimethylsuccinic acid $C_6H_{10}O_4$

210-164-7 608-50-4
2,4-dinitromesitylene $C_9H_{10}N_2O_4$

210-165-2 608-66-2
galactitol $C_6H_{14}O_6$

210-166-8 608-68-4
dimethyl [R(R^*,R^*)]-tartrate $C_6H_{10}O_6$

210-167-3 608-71-9
pentabromophenol C_6HBr_5O

210-168-9 608-73-1
BHC or HCH $C_6H_6Cl_6$

210-169-4 608-74-2
periodobenzene C_6I_6

210-171-5 608-89-9
ethyl hydrogen [R-(R^*,R^*)]-tartrate $C_6H_{10}O_6$

210-172-0 608-93-5
pentachlorophenol C_6HCl_5

210-173-6 609-02-9
dimethyl methylmalonate $C_6H_{10}O_4$

210-174-1 609-06-3
L-(-)-xylose $C_5H_{10}O_5$

210-175-7 609-08-5
diethyl methylmalonate $C_8H_{14}O_4$

210-176-2 609-09-6
diethyl mesoxalate $C_7H_{10}O_5$

210-177-8 609-11-0
ethyl 2,3-dibromobutyrate $C_6H_{10}Br_2O_2$

210-178-3 609-12-1
ethyl 2-bromo-3-methylbutyrate $C_7H_{13}BrO_2$

210-179-9 609-14-3
ethyl 2-methylacetoacetate $C_7H_{12}O_3$

210-180-4 609-15-4
ethyl 2-chloroacetoacetate $C_6H_9ClO_3$

210-182-5 609-17-6
2,3,5-tribromoaniline $C_6H_4Br_3N$

210-183-0 609-19-8
3,4,5-trichlorophenol $C_6H_3Cl_3O$

210-184-6 609-20-1
2,6-dichlorobenzene-1,4-diamine $C_6H_6Cl_2N_2$

210-185-1 609-21-2
4-amino-2,6-dibromophenol $C_6H_5Br_2NO$

210-186-7 609-23-4
2,4,6-triiodophenol $C_6H_3I_3O$

210-187-2 609-26-7
3-ethyl-2-methylpentane C_8H_{18}

210-188-8 609-31-4
2-nitrobutan-1-ol $C_4H_9NO_3$

210-189-3 609-36-9
DL-proline $C_5H_9NO_2$

210-190-9 609-40-5
2-nitrothiophene $C_4H_3NO_2S$

210-191-4 609-46-1
o-hydroxybenzenesulphonic acid $C_6H_6O_4S$

210-193-5 609-54-1
p-xylene-2-sulphonic acid $C_8H_{10}O_3S$

210-194-0 609-65-4
2-chlorobenzoyl chloride $C_7H_4Cl_2O$

210-195-6 609-66-5
2-chlorobenzamide C_7H_6ClNO

210-196-1 609-67-6
2-iodobenzoyl chloride C_7H_4ClIO

210-197-7 609-70-1
4-hydroxynicotinic acid $C_6H_5NO_3$

210-198-2 609-71-2
1,2-dihydro-2-oxonicotinic acid $C_6H_5NO_3$

210-199-8 609-72-3
N,N-dimethyl-o-toluidine $C_9H_{13}N$

210-200-1 609-73-4
1-iodo-2-nitrobenzene $C_6H_4INO_2$

210-201-7 609-86-9
3,5-diiodoanthranilic acid $C_7H_5I_2NO_2$

210-202-2 609-89-2
2,4-dichloro-6-nitrophenol $C_6H_3Cl_2NO_3$

210-203-8 609-93-8
2,6-dinitro-*p*-cresol $C_7H_6N_2O_5$

210-204-3 609-99-4
3,5-dinitrosalicylic acid $C_7H_4N_2O_7$

210-205-9 610-02-6
2,3,4-trihydroxybenzoic acid $C_7H_6O_5$

210-206-4 610-14-0
2-nitrobenzoyl chloride $C_7H_4ClNO_3$

210-208-5 610-15-1
2-nitrobenzamide $C_7H_6N_2O_3$

210-209-0 610-16-2
2-(dimethylamino)benzoic acid $C_9H_{11}NO_2$

210-210-6 610-17-3
N,N-dimethyl-2-nitroaniline $C_8H_{10}N_2O_2$

210-211-1 610-20-8
2,3-bis(nitrooxy)succinic acid $C_4H_4N_2O_{10}$

210-212-7 **610-22-0**
dimethyl 4-nitrophthalate $C_{10}H_9NO_6$

210-213-2 **610-23-1**
4,5-dinitro-*o*-xylene $C_8H_8N_2O_4$

210-214-8 **610-25-3**
2,4,5-trinitrotoluene $C_7H_5N_3O_6$

210-215-3 **610-27-5**
4-nitrophthalic acid $C_8H_5NO_6$

210-216-9 **610-28-6**
2,5-dinitrobenzoic acid $C_7H_4N_2O_6$

210-217-4 **610-29-7**
nitroterephthalic acid $C_8H_5NO_6$

210-219-5 **610-30-0**
2,4-dinitrobenzoic acid $C_7H_4N_2O_6$

210-220-0 **610-34-4**
ethyl 2-nitrobenzoate $C_9H_9NO_4$

210-221-6 **610-35-5**
4-hydroxyphthalic acid $C_8H_6O_5$

210-222-1 **610-39-9**
3,4-dinitrotoluene $C_7H_6N_2O_4$

210-223-7 **610-40-2**
1-chloro-3,4-dinitrobenzene $C_6H_3ClN_2O_4$

210-224-2 **610-48-0**
1-methylanthracene $C_{15}H_{12}$

210-225-8 **610-49-1**
1-anthrylamine $C_{14}H_{11}N$

210-226-3 **610-51-5**
4-methylacridine $C_{14}H_{11}N$

210-227-9 **610-53-7**
2',4'-dinitroacetanilide $C_8H_7N_3O_5$

210-228-4 **610-54-8**
2,4-dinitrophenetole $C_8H_8N_2O_5$

210-230-5 **610-57-1**
α-chloro-2,4-dinitrotoluene $C_7H_5ClN_2O_4$

210-231-0 **610-66-2**
2-nitrophenylacetonitrile $C_8H_6N_2O_2$

210-232-6 **610-67-3**
2-nitrophenetole $C_8H_9NO_3$

210-233-1 **610-69-5**
2-nitrophenyl acetate $C_8H_7NO_4$

210-234-7 **610-71-9**
2,5-dibromobenzoic acid $C_7H_4Br_2O_2$

210-235-2 **610-72-0**
2,5-dimethylbenzoic acid $C_9H_{10}O_2$

210-236-8 **610-81-1**
4-amino-3-nitrophenol $C_6H_6N_2O_3$

210-237-3 **610-89-9**
ethyl 2-acetylpent-4-enoate $C_9H_{14}O_3$

210-238-9 **610-91-3**
1,2,4-trimethyl-5-nitrobenzene $C_9H_{11}NO_2$

210-239-4 **610-92-4**
2,5-dihydroxyterephthalic acid $C_8H_6O_6$

210-241-5 **610-94-6**
methyl 2-bromobenzoate $C_8H_7BrO_2$

210-242-0 **610-96-8**
methyl 2-chlorobenzoate $C_8H_7ClO_2$

210-243-6 **610-97-9**
methyl 2-iodobenzoate $C_8H_7IO_2$

210-244-1 **610-99-1**
2'-hydroxypropiophenone $C_9H_{10}O_2$

210-245-7 **611-00-7**
2,4-dibromobenzoic acid $C_7H_4Br_2O_2$

210-246-2 **611-01-8**
2,4-dimethylbenzoic acid $C_9H_{10}O_2$

210-247-8 **611-05-2**
4-nitro-*m*-toluidine $C_7H_8N_2O_2$

210-248-3 **611-06-3**
1,3-dichloro-4-nitrobenzene $C_6H_3Cl_2NO_2$

210-249-9 **611-07-4**
5-chloro-2-nitrophenol $C_6H_4ClNO_3$

210-250-4 **611-08-5**
5-nitrouracil $C_4H_3N_3O_4$

210-252-5 **611-09-6**
2,3-dihydro-5-nitroindole-2,3-dione $C_8H_4N_2O_4$

210-253-0 **611-10-9**
ethyl 2-oxocyclopentanecarboxylate $C_8H_{12}O_3$

210-254-6 **611-13-2**
methyl 2-furoate $C_6H_6O_3$

210-255-1 **611-14-3**
2-ethyltoluene C_9H_{12}

210-256-7 **611-15-4**
2-methylstyrene C_9H_{10}

210-257-2 **611-17-6**
1-(bromomethyl)-2-chlorobenzene C_7H_6BrCl

210-258-8 **611-19-8**
α,2-dichlorotoluene $C_7H_6Cl_2$

210-259-3 **611-20-1**
salicylonitrile C_7H_5NO

210-260-9 **611-21-2**
N-methyl-o-toluidine $C_8H_{11}N$

210-261-4 **611-23-4**
o-nitrosotoluene C_7H_7NO

210-263-5 **611-24-5**
o-(methylamino)phenol C_7H_9NO

210-264-0 **611-32-5**
8-methylquinoline $C_{10}H_9N$

210-265-6 **611-33-6**
8-chloroquinoline C_9H_6ClN

210-266-1 **611-34-7**
5-aminoquinoline $C_9H_8N_2$

210-267-7 **611-35-8**
4-chloroquinoline C_9H_6ClN

210-268-2 **611-36-9**
quinolin-4-ol C_9H_7NO

210-269-8 **611-53-0**
2'-deoxy-5-iodocytidine $C_9H_{12}IN_3O_4$

210-270-3 **611-55-2**
2-amino-6,7-dimethylpteridin-4-ol $C_8H_9N_5O$

210-271-9 **611-59-6**
3,7-dihydro-1,7-dimethyl-1*H*-purine-2,6-dione $C_7H_8N_4O_2$

210-272-4 **611-64-3**
9-methylacridine $C_{14}H_{11}N$

210-274-5 **611-69-8**
2-methyl-1-phenylpropan-1-ol $C_{10}H_{14}O$

210-275-0 **611-70-1**
isobutyrophenone $C_{10}H_{12}O$

210-276-6 **611-71-2**
L-2-hydroxy-2-phenylacetic acid $C_8H_8O_3$

210-277-1 **611-72-3**
DL-2-hydroxy-2-phenylacetic acid $C_8H_8O_3$

210-278-7 **611-73-4**
benzoylformic acid $C_8H_6O_3$

210-279-2 **611-74-5**
N,N-dimethylbenzamide $C_9H_{11}NO$

210-280-8 **611-75-6**
bromhexine hydrochloride $C_{14}H_{20}Br_2N_2.ClH$

210-281-3 **611-79-0**
3,3'-diaminobenzophenone $C_{13}H_{12}N_2O$

210-282-9 **611-91-6**
2,3-dibromo-3-phenylpropiophenone $C_{15}H_{12}Br_2O$

210-283-4 **611-92-7**
1,3-dimethyl-1,3-diphenylurea $C_{15}H_{16}N_2O$

210-285-5 **611-94-9**
4-methoxybenzophenone $C_{14}H_{12}O_2$

210-286-0 **611-95-0**
4-benzoylbenzoic acid $C_{14}H_{10}O_3$

210-287-6 **611-97-2**
4,4'-dimethylbenzophenone $C_{15}H_{14}O$

210-288-1 **611-99-4**
4,4'-dihydroxybenzophenone $C_{13}H_{10}O_3$

210-289-7 **612-05-5**
methyl β-D-xylopyranoside $C_6H_{12}O_5$

210-290-2 **612-11-3**
3,4-diethylpyridine $C_9H_{13}N$

210-291-8 **612-12-4**
1,2-bis(chloromethyl)benzene $C_8H_8Cl_2$

210-292-3 **612-13-5**
2-(chloromethyl)benzonitrile C_8H_6ClN

210-293-9 612-14-6
o-xylene-α,α'-diol $C_8H_{10}O_2$

210-294-4 612-15-7
o-vinylanisole $C_9H_{10}O$

210-296-5 612-16-8
2-methoxybenzyl alcohol $C_8H_{10}O_2$

210-297-0 612-17-9
1,4-dihydronaphthalene $C_{10}H_{10}$

210-298-6 612-20-4
2-(hydroxymethyl)benzoic acid $C_8H_8O_3$

210-299-1 612-22-6
1-ethyl-2-nitrobenzene $C_8H_9NO_2$

210-300-5 612-23-7
α-chloro-2-nitrotoluene $C_7H_6ClNO_2$

210-301-0 612-24-8
2-nitrobenzonitrile $C_7H_4N_2O_2$

210-302-6 612-25-9
2-nitrobenzyl alcohol $C_7H_7NO_3$

210-303-1 612-28-2
N-methyl-2-nitroaniline $C_7H_8N_2O_2$

210-304-7 612-34-0
2-[(2-aminobenzoyl)amino]benzoic acid $C_{14}H_{12}N_2O_3$

210-305-2 612-35-1
o-benzylbenzoic acid $C_{14}H_{12}O_2$

210-306-8 612-36-2
2-nitro-*N*-(4-nitrophenyl)aniline $C_{12}H_9N_3O_4$

210-307-3 612-37-3
7,9-dihydro-7-methyl-1*H*-purine-2,6,8(3*H*)-trione $C_6H_6N_4O_3$

210-308-9 612-40-8
2-(2-carboxyvinyl)benzoic acid $C_{10}H_8O_4$

210-309-4 612-41-9
o-nitrocinnamic acid $C_9H_7NO_4$

210-311-5 612-42-0
N-(carboxymethyl)anthranilic acid $C_9H_9NO_4$

210-312-0 612-45-3
4'-methyl-2'-nitroacetanilide $C_9H_{10}N_2O_3$

210-313-6 612-52-2
2-naphthylammonium chloride $C_{10}H_9N.ClH$

210-314-1 612-57-7
6-chloroquinoline C_9H_6ClN

210-315-7 612-58-8
3-methylquinoline $C_{10}H_9N$

210-316-2 612-60-2
7-methylquinoline $C_{10}H_9N$

210-317-8 612-62-4
2-chloroquinoline C_9H_6ClN

210-318-3 612-71-5
1,3,5-triphenylbenzene $C_{24}H_{18}$

210-319-9 612-75-9
3,3'-dimethylbiphenyl $C_{14}H_{14}$

210-320-4 612-78-2
2,2'-binaphthalene $C_{20}H_{14}$

210-322-5 612-82-8
4,4'-bi-*o*-toluidine dihydrochloride $C_{14}H_{16}N_2.2ClH$

210-323-0 612-83-9
3,3'-dichlorobenzidine dihydrochloride $C_{12}H_{10}Cl_2N_2.2ClH$

210-324-6 612-94-2
2-phenylnaphthalene $C_{16}H_{12}$

210-325-1 612-95-3
6-phenylquinoline $C_{15}H_{11}N$

210-326-7 612-96-4
2-phenylquinoline $C_{15}H_{11}N$

210-327-2 613-03-6
benzene-1,2,4-triyl triacetate $C_{12}H_{12}O_6$

210-328-8 613-06-9
2,3-dimethylanthracene $C_{16}H_{14}$

210-329-3 613-12-7
2-methylanthracene $C_{15}H_{12}$

210-330-9 613-13-8
2-anthrylamine $C_{14}H_{11}N$

210-331-4 613-15-0
2-methylacridine $C_{14}H_{11}N$

210-333-5 613-26-3
2,6-dimethylanthracene $C_{16}H_{14}$

210-334-0 613-28-5
p-(dipropylamino)benzaldehyde $C_{13}H_{19}NO$

210-335-6 613-29-6
N,N-dibutylaniline $C_{14}H_{23}N$

210-336-1 613-31-0
9,10-dihydroanthracene $C_{14}H_{12}$

210-337-7 613-33-2
4,4'-dimethylbiphenyl $C_{14}H_{14}$

210-338-2 613-35-4
N,N'-[1,1'-biphenyl]-4,4'-diylbisacetamide $C_{16}H_{16}N_2O_2$

210-339-8 613-37-6
4-methoxy-1,1'-biphenyl $C_{13}H_{12}O$

210-340-3 613-39-8
1,4-diphenylpiperazine $C_{16}H_{18}N_2$

210-341-9 613-42-3
4-(phenylmethyl)-1,1'-biphenyl $C_{19}H_{16}$

210-342-4 613-45-6
2,4-dimethoxybenzaldehyde $C_9H_{10}O_3$

210-344-5 613-46-7
2-naphthonitrile $C_{11}H_7N$

210-345-0 613-48-9
N,N-diethyl-*p*-toluidine $C_{11}H_{17}N$

210-346-6 613-50-3
6-nitroquinoline $C_9H_6N_2O_2$

210-347-1 613-53-6
2-(α,α,α-tribromomethyl)quinoline $C_{10}H_6Br_3N$

210-348-7 613-54-7
bromomethyl 2-naphthyl ketone $C_{12}H_9BrO$

210-349-2 613-59-4
2-ethoxybenzaldehyde $C_9H_{10}O_2$

210-350-8 613-70-7
2-methoxyphenyl acetate $C_9H_{10}O_3$

210-351-3 613-73-0
o-phenylenediacetonitrile $C_{10}H_8N_2$

210-352-9 613-75-2
furfurylidene di(acetate) $C_9H_{10}O_5$

210-353-4 613-76-3
naphthalene-2,7-diamine $C_{10}H_{10}N_2$

210-355-5 613-78-5
2-naphthyl salicylate $C_{17}H_{12}O_3$

210-356-0 613-80-9
di-2-naphthyl ether $C_{20}H_{14}O$

210-357-6 613-84-3
5-methylsalicylaldehyde $C_8H_8O_2$

210-358-1 613-89-8
2-amino-1-phenylethan-1-one C_8H_9NO

210-359-7 613-90-1
benzoyl cyanide C_8H_5NO

210-360-2 613-91-2
acetophenone oxime C_8H_9NO

210-361-8 613-92-3
benzamide oxime $C_7H_8N_2O$

210-362-3 613-93-4
N-methylbenzamide C_8H_9NO

210-363-9 613-94-5
benzohydrazide $C_7H_8N_2O$

210-364-4 613-97-8
N-ethyl-N-methylaniline $C_9H_{13}N$

210-366-5 614-00-6
N-methyl-N-nitrosoaniline $C_7H_8N_2O$

210-367-0 614-03-9
(*S*)-3-hydroxy-α-[(methylamino)methyl]benzyl alcohol $C_9H_{13}NO_2$

210-368-6 614-14-2
1-phenylbutan-1-ol $C_{10}H_{14}O$

210-369-1 614-16-4
benzoylacetonitrile C_9H_7NO

210-370-7 614-18-6
ethyl nicotinate $C_8H_9NO_2$

210-371-2 614-19-7
β-phenyl-β-alanine $C_9H_{11}NO_2$

210-372-8 614-22-2
benzoylurea $C_8H_8N_2O_2$

210-373-3 614-27-7
methyl 3-oxo-3-phenylpropionate $C_{10}H_{10}O_3$

210-374-9 614-29-9
1,2-diphenylethanol $C_{14}H_{14}O$

210-375-4 614-30-2
N-benzyl-N-methylaniline $C_{14}H_{15}N$

210-377-5 614-31-3
N-benzyl-N-phenylhydrazine $C_{13}H_{14}N_2$

210-378-0 614-32-4
m-tolyl benzoate $C_{14}H_{12}O_2$

210-379-6 614-33-5
glycerol tribenzoate $C_{24}H_{20}O_6$

210-380-1 614-34-6
p-tolyl benzoate $C_{14}H_{12}O_2$

210-381-7 614-39-1
procainamide hydrochloride $C_{13}H_{21}N_3O.ClH$

210-382-2 614-45-9
tert-butyl perbenzoate $C_{11}H_{14}O_3$

210-383-8 614-47-1
(*E*)-chalcone $C_{15}H_{12}O$

210-384-3 614-48-2
3-nitrochalcone $C_{15}H_{11}NO_3$

210-385-9 614-57-3
5-phenylpenta-2,4-dienophenone $C_{17}H_{14}O$

210-386-4 614-60-8
trans-2-hydroxycinnamic acid $C_9H_8O_3$

210-388-5 614-61-9
(2-chlorophenoxy)acetic acid $C_8H_7ClO_3$

210-389-0 614-68-6
o-tolyl isocyanate C_8H_7NO

210-390-6 614-69-7
o-tolyl isothiocyanate C_8H_7NS

210-391-1 614-70-0
o-(ethylamino)phenol $C_8H_{11}NO$

210-392-7 614-72-2
1-chloro-2-ethoxybenzene C_8H_9ClO

210-393-2 614-75-5
o-hydroxyphenylacetic acid $C_8H_8O_3$

210-394-8 614-77-7
o-tolylurea $C_8H_{10}N_2O$

210-395-3 614-78-8
o-tolylthiourea $C_8H_{10}N_2S$

210-396-9 614-80-2
2'-hydroxyacetanilide $C_8H_9NO_2$

210-397-4 614-82-4
2,4-dihydroxyphenylacetic acid $C_8H_8O_4$

210-399-5 614-87-9
dibrompropamidine isetionate $C_{17}H_{18}Br_2N_4O_2.2C_2H_6O_4S$

210-400-9 614-96-0
5-methylindole C_9H_9N

210-401-4 614-97-1
5-methylbenzimidazole $C_8H_8N_2$

210-403-5 614-98-2
ethyl 3-furoate $C_7H_8O_3$

210-404-0 614-99-3
ethyl 2-furoate $C_7H_8O_3$

210-405-6 615-01-0
4-nitroso-*m*-cresol $C_7H_7NO_2$

210-406-1 615-05-4
4-methoxy-*m*-phenylenediamine $C_7H_{10}N_2O$

210-407-7 615-10-1
propyl 2-furoate $C_8H_{10}O_3$

210-408-2 615-11-2
furfuryl 2-furoate $C_{10}H_8O_4$

210-409-8 615-12-3
3-methylbutyl 2-furoate $C_{10}H_{14}O_3$

210-410-3 615-13-4
indan-2-one C_9H_8O

210-411-9 615-15-6
2-methylbenzimidazole $C_8H_8N_2$

210-412-4 615-16-7
2-hydroxybenzimidazole $C_7H_6N_2O$

210-414-5 615-18-9
2-chlorobenzoxazole C_7H_4ClNO

210-415-0 615-20-3
2-chlorobenzothiazole C_7H_4ClNS

210-416-6 615-21-4
benzothiazol-2-ylhydrazine $C_7H_7N_3S$

210-417-1 615-22-5
2-(methylthio)benzothiazole $C_8H_7NS_2$

210-418-7 615-28-1
o-phenylenediamine dihydrochloride $C_6H_8N_2.2ClH$

210-419-2 615-29-2
4-methylhexan-3-ol $C_7H_{16}O$

210-420-8 615-35-0
N,N'-dimethyloxamide $C_4H_8N_2O_2$

210-421-3 615-36-1
2-bromoaniline C_6H_6BrN

210-422-9 615-37-2
2-iodotoluene C_7H_7I

210-423-4 615-41-8
1-chloro-2-iodobenzene C_6H_4ClI

210-425-5 615-42-9
1,2-diiodobenzene $C_6H_4I_2$

210-426-0 615-43-0
2-iodoaniline C_6H_6IN

210-427-6 615-46-3
2-chlorobenzene-1,4-diammonium dichloride
$C_6H_7ClN_2.2ClH$

210-428-1 615-47-4
benzene-1,2,4-triyltriamine dihydrochloride $C_6H_9N_3.2ClH$

210-429-7 615-48-5
2-mercapto-5-chloroanilinium chloride $C_6H_6ClNS.ClH$

210-430-2 615-49-6
2,4-xylidinium acetate $C_8H_{11}N.C_2H_4O_2$

210-431-8 615-50-9
2-methyl-*p*-phenylenediamine hemisulphate $C_7H_{10}N_2.H_2O_4S$

210-432-3 615-53-2
ethyl methylnitrosocarbamate $C_4H_8N_2O_3$

210-433-9 615-54-3
1,2,4-tribromobenzene $C_6H_3Br_3$

210-434-4 615-57-6
2,4-dibromoaniline $C_6H_5Br_2N$

210-436-5 615-58-7
2,4-dibromophenol $C_6H_4Br_2O$

210-437-0 615-59-8
2,5-dibromotoluene $C_7H_6Br_2$

210-438-6 615-60-1
4-chloro-*o*-xylene C_8H_9Cl

210-439-1 615-62-3
3-chloro-*p*-cresol C_7H_7ClO

210-440-7 615-65-6
2-chloro-*p*-toluidine C_7H_8ClN

210-441-2 615-66-7
2-chloro-*p*-phenylenediamine $C_6H_7ClN_2$

210-442-8 615-67-8
chlorohydroquinone $C_6H_5ClO_2$

210-443-3 615-71-4
benzene-1,2,4-triyltriamine $C_6H_9N_3$

210-444-9 615-74-7
6-chloro-*m*-cresol C_7H_7ClO

210-445-4 615-76-9
3-mercapto-6-methyl-1,2,4-triazin-5(2*H*)-one $C_4H_5N_3OS$

210-447-5 615-79-2
ethyl 2,4-dioxovalerate $C_7H_{10}O_4$

210-448-0 615-81-6
diisopropyl oxalate $C_8H_{14}O_4$

210-449-6 615-82-7
N-DL-leucylglycine $C_8H_{16}N_2O_3$

210-450-1 615-83-8
ethyl 2-bromovalerate $C_7H_{13}BrO_2$

210-451-7 615-84-9
N,N'-diethyloxamide $C_6H_{12}N_2O_2$

210-452-2 615-90-7
2,5-dimethylhydroquinone $C_8H_{10}O_2$

210-453-8 615-93-0
2,5-dichloro-*p*-benzoquinone $C_6H_2Cl_2O_2$

210-454-3 615-94-1
2,5-dihydroxy-*p*-benzoquinone $C_6H_4O_4$

210-455-9 615-96-3
ethyl 2-bromohexanoate $C_8H_{15}BrO_2$

210-456-4 615-98-5
dipropyl oxalate $C_8H_{14}O_4$

210-458-5 615-99-6
diallyl oxalate $C_8H_{10}O_4$

210-459-0 616-02-4
citraconic anhydride $C_5H_4O_3$

210-460-6 616-04-6
1-methyldiazolidine-2,4-dione $C_4H_6N_2O_2$

210-461-1 616-05-7
2-bromohexanoic acid $C_6H_{11}BrO_2$

210-462-7 616-06-8
DL-norleucine $C_6H_{13}NO_2$

210-463-2 616-07-9
DL-ornithine $C_5H_{12}N_2O_2$

210-464-8 616-09-1
propyl lactate $C_6H_{12}O_3$

210-465-3 616-12-6
(*E*)-3-methylpent-2-ene C_6H_{12}

210-466-9 616-13-7
1-chloro-2-methylbutane $C_5H_{11}Cl$

210-467-4 616-20-6
3-chloropentane $C_5H_{11}Cl$

210-469-5 616-21-7
1,2-dichlorobutane $C_4H_8Cl_2$

210-470-0 616-23-9
2,3-dichloropropan-1-ol $C_3H_6Cl_2O$

210-471-6 616-24-0
1-ethylpropylamine $C_5H_{13}N$

210-472-1 616-25-1
pent-1-en-3-ol $C_5H_{10}O$

210-473-7 616-27-3
1-chlorobutan-2-one C_4H_7ClO

210-474-2 616-29-5
1,3-diaminopropan-2-ol $C_3H_{10}N_2O$

210-475-8 616-30-8
3-aminopropane-1,2-diol $C_3H_9NO_2$

210-476-3 616-31-9
pentane-3-thiol $C_5H_{12}S$

210-477-9 616-34-2
methyl glycinate $C_3H_7NO_2$

210-478-4 616-38-6
dimethyl carbonate $C_3H_6O_3$

210-480-5 616-39-7
diethylmethylamine $C_5H_{13}N$

210-481-0 616-42-2
dimethyl sulphite $C_2H_6O_3S$

210-482-6 616-44-4
3-methylthiophene C_5H_6S

210-483-1 616-45-5
2-pyrrolidone C_4H_7NO

210-484-7 616-47-7
1-methylimidazole $C_4H_6N_2$

210-485-2 616-55-7
4,6-di-tert-butyl-o-cresol $C_{15}H_{24}O$

210-486-8 616-59-1
2-hydroxy-5-nitrobenzenesulphonic acid $C_6H_5NO_6S$

210-487-3 616-68-2
trimecaine $C_{15}H_{24}N_2O$

210-488-9 616-72-8
4,6-dinitro-*m*-xylene $C_8H_8N_2O_4$

210-489-4 616-74-0
4,6-dinitroresorcinol $C_6H_4N_2O_6$

210-491-5 616-75-1
benzylmalonic acid $C_{10}H_{10}O_4$

210-492-0 616-76-2
5-formylsalicylic acid $C_8H_6O_4$

210-493-6 616-79-5
5-nitroanthranilic acid $C_7H_6N_2O_4$

210-494-1 616-82-0
4-hydroxy-3-nitrobenzoic acid $C_7H_5NO_5$

210-495-7 616-84-2
4-amino-3-nitrobenzenesulphonic acid $C_6H_6N_2O_5S$

210-496-2 616-85-3
4-hydroxy-3-nitrobenzenesulphonic acid $C_6H_5NO_6S$

210-497-8 616-86-4
2-nitro-*p*-phenetidine $C_8H_{10}N_2O_3$

210-498-3 616-91-1
acetylcysteine $C_5H_9NO_3S$

210-499-9 616-99-9
di-*o*-tolylmercury $C_{14}H_{14}Hg$

210-500-2 617-01-6
o-tolyl salicylate $C_{14}H_{12}O_3$

210-501-8 617-02-7
o-tolyl benzoate $C_{14}H_{12}O_2$

210-502-3 617-04-9
methyl*α*-D-mannopyranoside $C_7H_{14}O_6$

210-503-9 617-05-0
ethyl vanillate $C_{10}H_{12}O_4$

210-504-4 617-09-4
di-*o*-tolyl carbonate $C_{15}H_{14}O_3$

210-506-5 617-19-6
6'-butoxy-3,3'-azopyridine-2,6-diyldiamine $C_{14}H_{18}N_6O$

210-507-0 617-27-6
ethyl*β*-alaninate hydrochloride $C_5H_{11}NO_2.ClH$

210-508-6 617-29-8
2-methylhexan-3-ol $C_7H_{16}O$

210-509-1 617-31-2
2-hydroxyvaleric acid $C_5H_{10}O_3$

210-510-7 617-33-4
ethyl dibromoacetate $C_4H_6Br_2O_2$

210-511-2 617-35-6
ethyl pyruvate $C_5H_8O_3$

210-512-8 617-36-7
ethyl oxamate $C_4H_7NO_3$

210-513-3 617-45-8
acid D,L-aspart $C_4H_7NO_4$

210-514-9 617-48-1
DL-malic acid $C_4H_6O_5$

210-515-4 617-49-2
aminocarbonyloxamide $C_3H_5N_3O_3$

210-517-5 617-50-5
isopropyl isobutyrate $C_7H_{14}O_2$

210-518-0 617-51-6
isopropyl lactate $C_6H_{12}O_3$

210-519-6 617-52-7
dimethyl itaconate $C_7H_{10}O_4$

210-520-1 617-57-2
2-(2-hydroxy-1-oxopropoxy)propionic acid $C_6H_{10}O_5$

210-521-7 617-62-9
2-methylglutaric acid $C_6H_{10}O_4$

210-522-2 617-65-2
DL-glutamic acid monohydrate $C_5H_9NO_4$

210-523-8 617-68-5
DL-lysine dihydrochloride $C_6H_{14}N_2O_2.2ClH$

210-524-3 617-73-2
2-hydroxyoctanoic acid $C_8H_{16}O_3$

210-525-9 617-74-3
2-ethoxyethyl lactate $C_7H_{14}O_4$

210-526-4 617-75-4
triethylarsine $C_6H_{15}As$

210-528-5 617-77-6
triethylbismuthine $C_6H_{15}Bi$

210-529-0 617-78-7
3-ethylpentane C_7H_{16}

210-530-6 617-79-8
2-ethylbutylamine $C_6H_{15}N$

210-531-1 617-80-1
2-ethylbutyronitrile $C_6H_{11}N$

210-532-7 617-83-4
diethylcyanamide $C_5H_{10}N_2$

210-533-2 617-84-5
N,N-diethylformamide $C_5H_{11}NO$

210-534-8 617-85-6
triethylstibine $C_6H_{15}Sb$

210-535-3 617-86-7
triethylsilane $C_6H_{16}Si$

210-536-9 617-89-0
furfurylamine C_5H_7NO

210-537-4 617-90-3
2-furonitrile C_5H_3NO

210-539-5 617-94-7
2-phenylpropan-2-ol $C_9H_{12}O$

210-540-0 618-03-1
2-aminotoluene-4-sulphonic acid $C_7H_9NO_3S$

210-541-6 618-22-4
4-acetamidophenylarsonic acid $C_8H_{10}AsNO_4$

210-542-1 618-27-9
cis-4-hydroxy-L-proline $C_5H_9NO_3$

210-543-7 618-31-5
alpha,alpha-dibromotoluene $C_7H_6Br_2$

210-544-2 618-32-6
benzoyl bromide C_7H_5BrO

210-545-8 618-36-0
DL-α-methylbenzylamine $C_8H_{11}N$

210-546-3 618-39-3
phenylamidine $C_7H_8N_2$

210-547-9 618-40-6
1-methyl-1-phenylhydrazine $C_7H_{10}N_2$

210-548-4 618-41-7
benzenesulphinic acid $C_6H_6O_2S$

210-550-5 618-42-8
methyl 1-piperidyl ketone $C_7H_{13}NO$

210-551-0 618-45-1
3-isopropylhydroxybenzene $C_9H_{12}O$

210-552-6 618-46-2
3-chlorobenzoyl chloride $C_7H_4Cl_2O$

210-553-1 618-47-3
m-toluamide C_8H_9NO

210-554-7 618-48-4
m-chlorobenzamide C_7H_6ClNO

210-555-2 618-51-9
3-iodobenzoic acid $C_7H_5IO_2$

210-556-8 618-56-4
3,5-diaminobenzoic acid dihydrochloride $C_7H_8N_2O_2.2ClH$

210-557-3 618-62-2
3,5-dichloronitrobenzene $C_6H_3Cl_2NO_2$

210-558-9 618-65-5
2-(β-D-glucopyranosyloxy)benzaldehyde $C_{13}H_{16}O_7$

210-559-4 618-71-3
ethyl 3,5-dinitrobenzoate $C_9H_8N_2O_6$

210-561-5 618-73-5
3,4,5-trihydroxybenzamide $C_7H_7NO_4$

210-562-0 618-76-8
4-hydroxy-3,5-diiodobenzoic acid $C_7H_4I_2O_3$

210-563-6 618-80-4
2,6-dichloro-4-nitrophenol $C_6H_3Cl_2NO_3$

210-564-1 618-82-6
sulfarsphenamine $C_{14}H_{16}As_2N_2O_8S_2.2Na$

210-565-7 618-83-7
5-hydroxyisophthalic acid $C_8H_6O_5$

210-566-2 618-85-9
3,5-dinitrotoluene $C_7H_6N_2O_4$

210-567-8 618-87-1
3,5-dinitroaniline $C_6H_5N_3O_4$

210-568-3 618-88-2
5-nitroisophthalic acid $C_8H_5NO_6$

210-569-9 618-89-3
methyl 3-bromobenzoate $C_8H_7BrO_2$

210-570-4 618-91-7
methyl 3-iodobenzoate $C_8H_7IO_2$

210-572-5 618-94-0
3-nitrobenzohydrazide $C_7H_7N_3O_3$

210-573-0 618-95-1
methyl 3-nitrobenzoate $C_8H_7NO_4$

210-574-6 618-98-4
ethyl 3-nitrobenzoate $C_9H_9NO_4$

210-575-1 619-01-2
p-menth-8-en-2-ol $C_{10}H_{18}O$

210-576-7 619-04-5
3,4-dimethylbenzoic acid $C_9H_{10}O_2$

210-577-2 619-05-6
3,4-diaminobenzoic acid $C_7H_8N_2O_2$

210-578-8 619-08-9
2-chloro-4-nitrophenol $C_6H_4ClNO_3$

210-579-3 619-10-3
2-chloro-5-nitrophenol $C_6H_4ClNO_3$

210-580-9 619-14-7
3-hydroxy-4-nitrobenzoic acid $C_7H_5NO_5$

210-581-4 619-15-8
2,5-dinitrotoluene $C_7H_6N_2O_4$

210-583-5 619-17-0
4-nitroanthranilic acid $C_7H_6N_2O_4$

210-584-0 619-19-2
4-nitrosalicylic acid $C_7H_5NO_5$

210-585-6 619-21-6
3-formylbenzoic acid $C_8H_6O_3$

210-586-1 619-23-8
α-chloro-3-nitrotoluene $C_7H_6ClNO_2$

210-587-7 619-24-9
3-nitrobenzonitrile $C_7H_4N_2O_2$

210-588-2 619-25-0
3-nitrobenzyl alcohol $C_7H_7NO_3$

210-589-8 619-27-2
3-nitrophenylhydrazine $C_6H_7N_3O_2$

210-590-3 619-31-8
N,N-dimethyl-3-nitroaniline $C_8H_{10}N_2O_2$

210-591-9 619-33-0
1,1-dichloro-2,2-diethoxyethane $C_6H_{12}Cl_2O_2$

210-592-4 619-35-2
1,1-dipropylurea $C_7H_{16}N_2O$

210-594-5 619-39-6
2-octyldecanoic acid $C_{18}H_{36}O_2$

210-595-0 619-41-0
2-bromo-4'-methylacetophenone C_9H_9BrO

210-596-6 619-42-1
methyl 4-bromobenzoate $C_8H_7BrO_2$

210-597-1 619-44-3
methyl 4-iodobenzoate $C_8H_7IO_2$

210-598-7 619-45-4
methyl 4-aminobenzoate $C_8H_9NO_2$

210-599-2 619-50-1
methyl 4-nitrobenzoate $C_8H_7NO_4$

210-600-6 619-55-6
p-toluamide C_8H_9NO

210-601-1 619-56-7
4-chlorobenzamide C_7H_6ClNO

210-602-7 619-57-8
p-hydroxybenzamide $C_7H_7NO_2$

210-603-2 619-58-9
4-iodobenzoic acid $C_7H_5IO_2$

210-604-8 619-60-3
4-(dimethylamino)phenol $C_8H_{11}NO$

210-605-3 619-64-7
4-ethylbenzoic acid $C_9H_{10}O_2$

210-606-9 619-65-8
4-cyanobenzoic acid $C_8H_5NO_2$

210-607-4 619-66-9
4-formylbenzoic acid $C_8H_6O_3$

210-609-5 619-67-0
4-hydrazinobenzoic acid $C_7H_8N_2O_2$

210-610-0 619-72-7
4-nitrobenzonitrile $C_7H_4N_2O_2$

210-611-6 619-73-8
4-nitrobenzyl alcohol $C_7H_7NO_3$

210-612-1 619-75-0
α,α-dibromo-4-nitrotoluene $C_7H_5Br_2NO_2$

210-613-7 619-80-7
4-nitrobenzamide $C_7H_6N_2O_3$

210-614-2 619-82-9
trans-hexahydroterephthalic acid $C_8H_{12}O_4$

210-615-8 619-84-1
4-dimethylaminobenzoic acid $C_9H_{11}NO_2$

210-616-3 619-86-3
4-ethoxybenzoic acid $C_9H_{10}O_3$

210-617-9 619-89-6
p-nitrocinnamic acid $C_9H_7NO_4$

210-618-4 619-90-9
p-nitrobenzyl acetate $C_9H_9NO_4$

210-620-5 619-93-2
cis-4,4'-dinitrostilbene $C_{14}H_{10}N_2O_4$

210-621-0 619-99-8
3-ethylhexane C_8H_{18}

210-622-6 620-02-0
5-methylfurfural $C_6H_6O_2$

210-623-1 620-05-3
α-iodotoluene C_7H_7I

210-624-7 620-08-6
4-methoxypyridine C_6H_7NO

210-625-2 620-13-3
α-bromo-*m*-xylene C_8H_9Br

210-626-8 620-14-4
3-ethyltoluene C_9H_{12}

210-627-3 620-17-7
3-ethylphenol $C_8H_{10}O$

210-628-9 620-19-9
α-chloro-*m*-xylene C_8H_9Cl

210-629-4 620-20-2
α,3-dichlorotoluene $C_7H_6Cl_2$

210-631-5 620-22-4
m-toluonitrile C_8H_7N

210-632-0 620-23-5
m-tolualdehyde C_8H_8O

210-633-6 620-24-6
3-hydroxybenzyl alcohol $C_7H_8O_2$

210-634-1 620-26-8
m-nitrosotoluene C_7H_7NO

210-635-7 620-30-4
racemetirosine $C_{10}H_{13}NO_3$

210-636-2 620-32-6
dibenzyl sulphone $C_{14}H_{14}O_2S$

210-637-8 620-34-8
methenamine salicylate $C_7H_6O_3.C_6H_{12}N_4$

210-638-3 620-40-6
tribenzylamine $C_{21}H_{21}N$

210-639-9 620-42-8
tri-*p*-tolyl phosphite $C_{21}H_{21}O_3P$

210-640-4 620-45-1
sodium 4-(3,5-dichloro-4-oxocyclohexa-2,5-dienylideneamino)-phenoxide $C_{12}H_7Cl_2NO_2.Na$

210-642-5 620-55-3
1-nitro-3-phenoxybenzene $C_{12}H_9NO_3$

210-643-0 620-59-7
3,5-diiodo-DL-tyrosine $C_9H_9I_2NO_3$

210-644-6 620-61-1
hyoscyamine sulphate $C_{17}H_{23}NO_3.{}^1/_2H_2O_4S$

210-645-1 620-63-3
glycerol triisovalerate $C_{18}H_{32}O_6$

210-646-7 620-64-4
propane-1,2,3-triyl triicosanoate $C_{63}H_{122}O_6$

210-647-2 620-67-7
propane-1,2,3-triyl trisheptanoate $C_{24}H_{44}O_6$

210-648-8 620-68-8
propane-1,2,3-triyl trivalerate $C_{18}H_{32}O_6$

210-649-3 620-71-3
propionanilide $C_9H_{11}NO$

210-650-9 620-73-5
phenyl chloroacetate $C_8H_7ClO_2$

210-651-4 620-79-1
ethyl 2-benzylacetoacetate $C_{13}H_{16}O_3$

210-653-5 620-81-5
N,N'-diphenyloxamide $C_{14}H_{12}N_2O_2$

210-654-0 620-82-6
dicyclohexyl oxalate $C_{14}H_{22}O_4$

210-655-6 620-84-8
N-phenyl-*p*-toluidine $C_{13}H_{13}N$

210-656-1 620-88-2
4-nitrophenyl phenyl ether $C_{12}H_9NO_3$

210-657-7 620-90-6
4,4'-oxydibenzamidine bis(2-hydroxyethanesulphonate) $C_{14}H_{14}N_4O.2C_2H_6O_4S$

210-658-2 620-92-8
4,4'-methylenediphenol $C_{13}H_{12}O_2$

210-659-8 620-93-9
di-*p*-tolylamine $C_{14}H_{15}N$

210-660-3 620-94-0
di-*p*-tolyl sulphide $C_{14}H_{14}S$

210-661-9 620-95-1
3-benzylpyridine $C_{12}H_{11}N$

210-662-4 620-99-5
phenacaine hydrochloride $C_{18}H_{22}N_2O_2.ClH$

210-664-5 621-00-1
1,3-di-*p*-tolylurea $C_{15}H_{16}N_2O$

210-665-0 621-01-2
1,3-(di-*p*-tolyl)thiourea $C_{15}H_{16}N_2S$

210-666-6 621-03-4
2-cyanoacetanilide $C_9H_8N_2O$

210-667-1 621-07-8
N,N-dibenzylhydroxylamine $C_{14}H_{15}NO$

210-668-7 621-08-9
dibenzyl sulphoxide $C_{14}H_{14}OS$

210-669-2 621-09-0
N,N'-diphenylacetamidine $C_{14}H_{14}N_2$

210-670-8 621-10-3
N,N'-diphenylmalonamide $C_{15}H_{14}N_2O_2$

210-671-3 621-13-6
dicyclohexyl maleate $C_{16}H_{24}O_4$

210-672-9 621-21-6
1,5-bis(3-nitrophenyl)penta-1,4-dien-3-one $C_{17}H_{12}N_2O_5$

210-673-4 621-23-8
O,O,O-1,3,5-trimethylresorcinol $C_9H_{12}O_3$

210-675-5 621-27-2
m-propylphenol $C_9H_{12}O$

210-676-0 621-29-4
m-tolyl isocyanate C_8H_7NO

210-677-6 621-30-7
m-tolyl isothiocyanate C_8H_7NS

210-678-1 621-31-8
3-ethylaminophenol $C_8H_{11}NO$

210-679-7 621-32-9
m-methylphenetole $C_9H_{12}O$

210-680-2 621-33-0
m-phenetidine $C_8H_{11}NO$

210-681-8 621-34-1
3-ethoxyphenol $C_8H_{10}O_2$

210-682-3 621-35-2
3-acetamidoanilinium chloride $C_8H_{10}N_2O.ClH$

210-683-9 621-36-3
m-tolylacetic acid $C_9H_{10}O_2$

210-684-4 621-37-4
m-hydroxyphenylacetic acid $C_8H_8O_3$

210-686-5 621-40-9
m-tolyl-2-thiourea $C_8H_{10}N_2S$

210-687-0 621-42-1
metacetamol $C_8H_9NO_2$

210-688-6 621-44-3
3-nitro-L-tyrosine $C_9H_{10}N_2O_5$

210-689-1 621-50-1
3-nitrophenylacetonitrile $C_8H_6N_2O_2$

210-690-7 621-51-2
3-ethoxybenzoic acid $C_9H_{10}O_3$

210-691-2 621-52-3
3-nitrophenetole $C_8H_9NO_3$

210-692-8 621-54-5
3-(*m*-hydroxyphenyl)propionic acid $C_9H_{10}O_3$

210-693-3 621-56-7
3-(diethylamino)propane-1,2-diol $C_7H_{17}NO_2$

210-694-9 621-59-0
3-hydroxy-*p*-anisaldehyde $C_8H_8O_3$

210-695-4 621-62-5
2-chloro-1,1-diethoxyethane $C_6H_{13}ClO_2$

210-697-5 621-63-6
2,2-diethoxyethanol $C_6H_{14}O_3$

210-698-0 621-64-7
nitrosodipropylamine $C_6H_{14}N_2O$

210-699-6 621-66-9
4-(phenylazo)-*o*-cresol $C_{13}H_{12}N_2O$

210-701-5 621-70-5
glycerol trihexanoate $C_{21}H_{38}O_6$

210-702-0 621-71-6
glycerol tridecanoate $C_{33}H_{62}O_6$

210-703-6 621-72-7
bendazol $C_{14}H_{12}N_2$

210-704-1 621-76-1
1,1',1''-[methylidynetris(oxy)]trispropane $C_{10}H_{22}O_3$

210-705-7 621-77-2
tripentylamine $C_{15}H_{33}N$

210-706-2 621-78-3
tripentyl borate $C_{15}H_{33}BO_3$

210-707-8 621-79-4
cinnamamide C_9H_9NO

210-708-3 621-82-9
cinnamic acid $C_9H_8O_2$

210-709-9 621-83-0
benzylthiourea $C_8H_{10}N_2S$

210-710-4 621-84-1
benzyl carbamate $C_8H_9NO_2$

210-712-5 621-87-4
phenoxyacetone $C_9H_{10}O_2$

210-713-0 621-88-5
2-phenoxyacetamide $C_8H_9NO_2$

210-714-6 621-91-0
1,4-dibenzyloxybenzene $C_{20}H_{18}O_2$

210-715-1 621-92-1
N-benzyl-4-hydroxyanilinium chloride $C_{13}H_{13}NO.ClH$

210-716-7 621-95-4
4,4'-ethylenedianiline $C_{14}H_{16}N_2$

210-717-2 622-03-7
1,5-diphenyl-3-thiocarbonohydrazide $C_{13}H_{14}N_4S$

210-718-8 622-04-8
1,3-diphenoxypropan-2-ol $C_{15}H_{16}O_3$

210-719-3 622-08-2
2-benzyloxyethanol $C_9H_{12}O_2$

210-720-9 622-15-1
N,N'-diphenylformamidine $C_{13}H_{12}N_2$

210-721-4 622-16-2
diphenylcarbodiimide $C_{13}H_{10}N_2$

210-723-5 622-20-8
1,1'-[ethane-1,2-diylbis(thio)]bisbenzene $C_{14}H_{14}S_2$

210-724-0 622-21-9
1,9-diphenylnona-1,3,6,8-tetraen-5-one $C_{21}H_{18}O$

210-725-6 622-24-2
1-chloro-2-phenylethane C_8H_9Cl

210-726-1 622-25-3
(2-chlorovinyl)benzene C_8H_7Cl

210-727-7 622-26-4
piperidine-4-ethanol $C_7H_{15}NO$

210-728-2 622-29-7
benzylidene(methyl)amine C_8H_9N

210-729-8 622-34-4
phenylcyanamide $C_7H_6N_2$

210-730-3 622-37-7
azidobenzene $C_6H_5N_3$

210-731-9 622-38-8
(ethylthio)benzene $C_8H_{10}S$

210-732-4 622-39-9
2-propylpyridine $C_8H_{11}N$

210-734-5 622-40-2
2-morpholinoethanol $C_6H_{13}NO_2$

210-735-0 622-44-6
N-(dichloromethylene)aniline $C_7H_5Cl_2N$

210-736-6 622-45-7
cyclohexyl acetate $C_8H_{14}O_2$

210-737-1 622-46-8
phenyl carbamate $C_7H_7NO_2$

210-738-7 622-47-9
p-tolylacetic acid $C_9H_{10}O_2$

210-739-2 622-51-5
p-tolylurea $C_8H_{10}N_2O$

210-740-8 622-52-6
p-tolylthiourea $C_8H_{10}N_2S$

210-741-3 622-56-0
myristanilide $C_{20}H_{33}NO$

210-742-9 622-57-1
N-ethyl-*p*-toluidine $C_9H_{13}N$

210-743-4 622-58-2
p-tolyl isocyanate C_8H_7NO

210-745-5 622-59-3
p-tolyl isothiocyanate C_8H_7NS

210-746-0 622-60-6
4-methylphenetole $C_9H_{12}O$

210-747-6 622-61-7
1-chloro-4-ethoxybenzene C_8H_9ClO

210-748-1 622-62-8
4-ethoxyphenol $C_8H_{10}O_2$

210-749-7 622-64-0
bis(4-hydroxyphenethyldimethylammonium) sulphate $C_{10}H_{15}NO.^1/_2H_2O_4S$

210-750-2 622-68-4
4-(4-dimethylaminophenylazo)phenylarsonic acid $C_{14}H_{16}AsN_3O_3$

210-751-8 622-75-3
p-phenylenediacetonitrile $C_{10}H_8N_2$

210-752-3 622-76-4
1-butynylbenzene $C_{10}H_{10}$

210-753-9 622-78-6
benzyl isothiocyanate C_8H_7NS

210-754-4 622-80-0
N-propylaniline $C_9H_{13}N$

210-756-5 622-85-5
phenyl propyl ether $C_9H_{12}O$

210-757-0 622-86-6
β-chlorophenetole C_8H_9ClO

210-758-6 622-91-3
hydroquinone--4-(methylamino)phenol (1:2) $C_7H_9NO.^1/_2C_6H_6O_2$

210-759-1 622-93-5
3-diethylaminopropan-1-ol $C_7H_{17}NO$

210-760-7 622-95-7
1-(bromomethyl)-4-chlorobenzene C_7H_6BrCl

210-761-2 622-96-8
4-ethyltoluene C_9H_{12}

210-762-8 622-97-9
4-methylstyrene C_9H_{10}

210-763-3 622-98-0
1-chloro-4-ethylbenzene C_8H_9Cl

210-764-9 623-00-7
4-bromobenzonitrile C_7H_4BrN

210-765-4 623-03-0
4-chlorobenzonitrile C_7H_4ClN

210-767-5 623-04-1
4-aminobenzyl alcohol C_7H_9NO

210-768-0 623-05-2
4-hydroxybenzyl alcohol $C_7H_8O_2$

210-769-6 623-08-5
N-methyl-*p*-toluidine $C_8H_{11}N$

210-770-1 623-09-6
4-amino-N-methylaniline $C_7H_{10}N_2$

210-771-7 623-11-0
p-nitrosotoluene C_7H_7NO

210-772-2 623-12-1
4-chloroanisole C_7H_7ClO

210-773-8 623-13-2
methyl *p*-tolyl sulphide $C_8H_{10}S$

210-774-3 623-15-4
4-(2-furyl)but-3-en-2-one $C_8H_8O_2$

210-775-9 623-17-6
furfuryl acetate $C_7H_8O_3$

210-776-4 **623-19-8**
furfuryl propionate $C_8H_{10}O_3$

210-778-5 **623-20-1**
ethyl 3-(2-furyl)acrylate $C_9H_{10}O_3$

210-779-0 **623-21-2**
furfuryl butyrate $C_9H_{12}O_3$

210-780-6 **623-22-3**
propyl 3-(2-furyl)acrylate $C_{10}H_{12}O_3$

210-781-1 **623-24-5**
α,α'-dibromo-*p*-xylene $C_8H_8Br_2$

210-782-7 **623-25-6**
α,α'-dichloro-*p*-xylene $C_8H_8Cl_2$

210-783-2 **623-26-7**
terephthalonitrile $C_8H_4N_2$

210-784-8 **623-27-8**
terephthalaldehyde $C_8H_6O_2$

210-785-3 **623-30-3**
3-(2-furyl)acrylaldehyde $C_7H_6O_2$

210-786-9 **623-32-5**
ethyl 13-(cyclopent-2-enyl)tridecanoate $C_{20}H_{36}O_2$

210-787-4 **623-33-6**
ethyl glycinate hydrochloride $C_4H_9NO_2.ClH$

210-789-5 **623-36-9**
2-methylpent-2-enal $C_6H_{10}O$

210-790-0 **623-37-0**
hexan-3-ol $C_6H_{14}O$

210-791-6 **623-39-2**
3-methoxypropane-1,2-diol $C_4H_{10}O_3$

210-792-1 **623-42-7**
methyl butyrate $C_5H_{10}O_2$

210-793-7 **623-43-8**
methyl crotonate $C_5H_8O_2$

210-794-2 **623-46-1**
1,2-dichloro-2-ethoxyethane $C_4H_8Cl_2O$

210-795-8 **623-47-2**
ethyl propiolate $C_5H_6O_2$

210-796-3 **623-48-3**
ethyl iodoacetate $C_4H_7IO_2$

210-797-9 **623-49-4**
ethyl cyanoformate $C_4H_5NO_2$

210-798-4 **623-50-7**
ethyl glycollate $C_4H_8O_3$

210-800-3 **623-51-8**
ethyl mercaptoacetate $C_4H_8O_2S$

210-801-9 **623-56-3**
5-methylhexan-3-one $C_7H_{14}O$

210-802-4 **623-57-4**
3-dimethylaminopropane-1,2-diol $C_5H_{13}NO_2$

210-804-5 **623-61-0**
isopropyl hydroxyacetate $C_5H_{10}O_3$

210-805-0 **623-65-4**
hexadecanoic anhydride $C_{32}H_{62}O_3$

210-806-6 **623-66-5**
octanoic anhydride $C_{16}H_{30}O_3$

210-807-1 **623-68-7**
2-butenoic anhydride $C_8H_{10}O_3$

210-808-7 **623-70-1**
ethyl crotonate $C_6H_{10}O_2$

210-809-2 **623-71-2**
ethyl 3-chloropropionate $C_5H_9ClO_2$

210-810-8 **623-73-4**
ethyl diazoacetate $C_4H_6N_2O_2$

210-811-3 **623-76-7**
1,3-diethylurea $C_5H_{12}N_2O$

210-812-9 **623-78-9**
ethyl ethylcarbamate $C_5H_{11}NO_2$

210-813-4 **623-79-0**
O,S-diethyl dithiocarbonate $C_5H_{10}OS_2$

210-815-5 **623-81-4**
diethyl sulphite $C_4H_{10}O_3S$

210-816-0 **623-82-5**
(+)-3-methyladipic acid $C_7H_{12}O_4$

210-817-6 **623-84-7**
propane-1,2-diyl diacetate $C_7H_{12}O_4$

210-818-1 **623-90-5**
bis(2-ethoxyethyl) maleate $C_{12}H_{20}O_6$

210-819-7 **623-91-6**
diethyl fumarate $C_8H_{12}O_4$

210-820-2 **623-93-8**
nonan-5-ol $C_9H_{20}O$

210-821-8 **623-95-0**
1,3-dipropylurea $C_7H_{16}N_2O$

210-822-3 **623-96-1**
dipropyl carbonate $C_7H_{14}O_3$

210-823-9 **623-97-2**
bis(2-chloroethyl) carbonate $C_5H_8Cl_2O_3$

210-824-4 **623-99-4**
4-oxo-9,11,13-octadecatrienoic acid $C_{18}H_{28}O_3$

210-826-5 **624-03-3**
ethane-1,2-diyl palmitate $C_{34}H_{66}O_4$

210-827-0 **624-04-4**
ethylene dilaurate $C_{26}H_{50}O_4$

210-828-6 **624-09-9**
heptyl heptanoate $C_{14}H_{28}O_2$

210-829-1 **624-10-2**
bis(2-ethoxyethyl) sebacate $C_{18}H_{34}O_6$

210-830-7 **624-13-5**
propyl octanoate $C_{11}H_{22}O_2$

210-831-2 **624-15-7**
3,7-dimethyl-2,6-octadien-1-ol $C_{10}H_{18}O$

210-832-8 **624-16-8**
decan-1-oyl chloride $C_{10}H_{20}O$

210-833-3 **624-17-9**
diethyl azelate $C_{13}H_{24}O_4$

210-834-9 **624-18-0**
benzene-1,4-diamine dihydrochloride $C_6H_8N_2.2ClH$

210-835-4 **624-19-1**
4-bromoanilinium chloride $C_6H_6BrN.ClH$

210-837-5 **624-22-6**
2-methylhexan-1-ol $C_7H_{16}O$

210-838-0 **624-24-8**
methyl valerate $C_6H_{12}O_2$

210-839-6 **624-28-2**
2,5-dibromopyridine $C_5H_3Br_2N$

210-840-1 **624-29-3**
cis-1,4-dimethylcyclohexane C_8H_{16}

210-841-7 **624-31-7**
4-iodotoluene C_7H_7I

210-842-2 **624-38-4**
1,4-diiodobenzene $C_6H_4I_2$

210-843-8 **624-41-9**
2-methylbutyl acetate $C_7H_{14}O_2$

210-844-3 **624-42-0**
6-methylheptan-3-one $C_8H_{16}O$

210-845-9 **624-44-2**
5-methylhexan-2-one oxime $C_7H_{15}NO$

210-846-4 **624-45-3**
methyl 4-oxovalerate $C_6H_{10}O_3$

210-848-5 **624-48-6**
dimethyl maleate $C_6H_8O_4$

210-849-0 **624-49-7**
dimethyl fumarate $C_6H_8O_4$

210-850-6 **624-51-1**
nonan-3-ol $C_9H_{20}O$

210-851-1 **624-52-2**
3-butoxypropane-1,2-diol $C_7H_{16}O_3$

210-852-7 **624-54-4**
pentyl propionate $C_8H_{16}O_2$

210-853-2 **624-59-9**
ethylenediamine dihydrobromide $C_2H_8N_2.2BrH$

210-854-8 **624-60-2**
ethyl(methyl)ammonium chloride $C_3H_9N.ClH$

210-855-3 **624-64-6**
(E)-but-2-ene C_4H_8

210-856-9 **624-65-7**
3-chloropropyne C_3H_3Cl

210-857-4 **624-67-9**
2-propynal C_3H_2O

210-859-5 624-73-7
1,2-diiodoethane $C_2H_4I_2$

210-860-0 624-75-9
iodoacetonitrile C_2H_2IN

210-861-6 624-76-0
2-iodoethanol C_2H_5IO

210-862-1 624-78-2
ethyl(methyl)amine C_3H_9N

210-863-7 624-79-3
isocyanoethane C_3H_5N

210-864-2 624-80-6
ethylhydrazine $C_2H_8N_2$

210-865-8 624-82-8
formamide oxime CH_4N_2O

210-866-3 624-83-9
methyl isocyanate C_2H_3NO

210-867-9 624-84-0
formylhydrazine CH_4N_2O

210-868-4 624-89-5
ethyl methyl sulphide C_3H_8S

210-870-5 624-91-9
methyl nitrite CH_3NO_2

210-871-0 624-92-0
dimethyl disulphide $C_2H_6S_2$

210-872-6 624-95-3
3,3-dimethylbutan-1-ol $C_6H_{14}O$

210-873-1 624-96-4
1,3-dichloro-3-methylbutane $C_5H_{10}Cl_2$

210-874-7 625-01-4
ethyl chlorosulphonate $C_2H_5ClO_3S$

210-875-2 625-03-6
1,1-dimethyl-3-oxobutylammonium hydrogen oxalate $C_6H_{13}NO.C_2H_2O_4$

210-876-8 625-04-7
4-amino-4-methylpentan-2-one $C_6H_{13}NO$

210-877-3 625-06-9
2,4-dimethylpentan-2-ol $C_7H_{16}O$

210-878-9 625-15-0
tert-pentylurea $C_6H_{14}N_2O$

210-879-4 625-19-4
2-acetoxypropyltrimethylammonium iodide $C_8H_{18}NO_2.I$

210-881-5 625-23-0
2-methylhexan-2-ol $C_7H_{16}O$

210-882-0 625-25-2
2-methylheptan-2-ol $C_8H_{18}O$

210-883-6 625-27-4
2-methylpent-2-ene C_6H_{12}

210-884-1 625-28-5
3-methylbutyronitrile C_5H_9N

210-885-7 625-29-6
2-chloropentane $C_5H_{11}Cl$

210-886-2 625-30-9
1-methylbutylamine $C_5H_{13}N$

210-887-8 625-31-0
pent-4-en-2-ol $C_5H_{10}O$

210-888-3 625-33-2
pent-3-en-2-one C_5H_8O

210-889-9 625-35-4
crotonoyl chloride C_4H_5ClO

210-890-4 625-36-5
3-chloropropionyl chloride $C_3H_4Cl_2O$

210-892-5 625-38-7
but-3-enoic acid $C_4H_6O_2$

210-893-0 625-43-4
N-methylisobutylamine $C_5H_{13}N$

210-894-6 625-45-6
methoxyacetic acid $C_3H_6O_3$

210-895-1 625-48-9
2-nitroethanol $C_2H_5NO_3$

210-896-7 625-50-3
N-ethylacetamide C_4H_9NO

210-897-2 625-51-4
N-(hydroxymethyl)acetamide $C_3H_7NO_2$

210-898-8 625-52-5
ethylurea $C_3H_8N_2O$

210-899-3 625-53-6
ethyl-2-thiourea $C_3H_8N_2S$

210-900-7 625-54-7
ethyl isopropyl ether $C_5H_{12}O$

210-901-2 625-55-8
isopropyl formate $C_4H_8O_2$

210-902-8 625-56-9
chloromethyl acetate $C_3H_5ClO_2$

210-903-3 625-58-1
ethyl nitrate $C_2H_5NO_3$

210-904-9 625-60-5
S-ethyl ethanethioate C_4H_8OS

210-905-4 625-65-0
2,4-dimethylpent-2-ene C_7H_{14}

210-907-5 625-69-4
pentane-2,4-diol $C_5H_{12}O_2$

210-908-0 625-71-8
(±)-3-hydroxybutyric acid $C_4H_8O_3$

210-909-6 625-72-9
(*R*)-3-hydroxybutyric acid $C_4H_8O_3$

210-910-1 625-77-4
diacetamide $C_4H_7NO_2$

210-911-7 625-80-9
diisopropyl sulphide $C_6H_{14}S$

210-912-2 625-82-1
2,4-dimethyl-1*H*-pyrrole C_6H_9N

210-913-8 625-84-3
2,5-dimethyl-1*H*-pyrrole C_6H_9N

210-914-3 625-86-5
2,5-dimethylfuran C_6H_8O

210-915-9 625-88-7
2,5-diiodothiophene $C_4H_2I_2S$

210-916-4 625-92-3
3,5-dibromopyridine $C_5H_3Br_2N$

210-918-5 625-95-6
3-iodotoluene C_7H_7I

210-919-0 625-98-9
1-chloro-3-fluorobenzene C_6H_4ClF

210-920-6 625-99-0
1-chloro-3-iodobenzene C_6H_4ClI

210-921-1 626-00-6
m-diiodobenzene $C_6H_4I_2$

210-922-7 626-01-7
3-iodoaniline C_6H_6IN

210-923-2 626-02-8
3-iodophenol C_6H_5IO

210-924-8 626-03-9
4-hydroxy-2-pyridone $C_5H_5NO_2$

210-925-3 626-04-0
benzene-1,3-dithiol $C_6H_6S_2$

210-926-9 626-05-1
2,6-dibromopyridine $C_5H_3Br_2N$

210-927-4 626-06-2
pyridine-2,6-diol $C_5H_5NO_2$

210-929-5 626-08-4
3,4-dihydro-3-thioxo-1,2,4-triazin-5(2*H*)-one $C_3H_3N_3OS$

210-930-0 626-11-9
diethyl (±)-malate $C_8H_{14}O_5$

210-931-6 626-15-3
α,α'-dibromo-*m*-xylene $C_8H_8Br_2$

210-932-1 626-16-4
1,3-bis(chloromethyl)benzene $C_8H_8Cl_2$

210-933-7 626-17-5
benzene-1,3-dicarbonitrile $C_8H_4N_2$

210-934-2 626-18-6
m-xylene-α,α'-diol $C_8H_{10}O_2$

210-935-8 626-19-7
isophthalaldehyde $C_8H_6O_2$

210-936-3 626-22-2
m-phenylenediacetonitrile $C_{10}H_8N_2$

210-937-9 626-23-3
di-sec-butylamine $C_8H_{19}N$

210-938-4 626-26-6
di-sec-butyl sulphide $C_8H_{18}S$

210-940-5 626-27-7
heptanoic anhydride $C_{14}H_{26}O_3$

210-941-0 626-29-9
myristic anhydride $C_{28}H_{54}O_3$

210-942-6 626-30-2
1-methylheptyl stearate $C_{26}H_{52}O_2$

210-943-1 626-33-5
2-methylheptan-4-one $C_8H_{16}O$

210-944-7 626-35-7
ethyl nitroacetate $C_4H_7NO_4$

210-945-2 626-36-8
ethyl (aminocarbonyl)carbamate $C_4H_8N_2O_3$

210-946-8 626-38-0
1-methylbutyl acetate $C_7H_{14}O_2$

210-947-3 626-39-1
1,3,5-tribromobenzene $C_6H_3Br_3$

210-948-9 626-43-7
3,5-dichloroaniline $C_6H_5Cl_2N$

210-949-4 626-48-2
6-methyluracil $C_5H_6N_2O_2$

210-951-5 626-51-7
3-methylglutaric acid $C_6H_{10}O_4$

210-952-0 626-55-1
3-bromopyridine C_5H_4BrN

210-953-6 626-56-2
3-methylpiperidine $C_6H_{13}N$

210-954-1 626-58-4
4-methylpiperidine $C_6H_{13}N$

210-955-7 626-60-8
3-chloropyridine C_5H_4ClN

210-956-2 626-61-9
4-chloropyridine C_5H_4ClN

210-957-8 626-62-0
iodocyclohexane $C_6H_{11}I$

210-958-3 626-64-2
pyridin-4-ol C_5H_5NO

210-959-9 626-67-5
1-methylpiperidine $C_6H_{13}N$

210-960-4 626-71-1
(+-)-2-aminoadipic acid $C_6H_{11}NO_4$

210-962-5 626-72-2
[*S*-(*R**,*R**)]-4,4'-dithiobis[2-aminobutyric] acid $C_8H_{16}N_2O_4S_2$

210-963-0 626-77-7
propyl hexanoate $C_9H_{18}O_2$

210-964-6 626-82-4
butyl hexanoate $C_{10}H_{20}O_2$

210-965-1 626-85-7
dibutyl sulphite $C_8H_{18}O_3S$

210-966-7 626-86-8
ethyl hydrogen adipate $C_8H_{14}O_4$

210-967-2 626-87-9
1,4-dibromopentane $C_5H_{10}Br_2$

210-968-8 626-88-0
1-bromo-4-methylpentane $C_6H_{13}Br$

210-969-3 626-89-1
4-methylpentan-1-ol $C_6H_{14}O$

210-970-9 626-90-4
3-methylbutyraldehyde oxime $C_5H_{11}NO$

210-971-4 626-93-7
hexan-2-ol $C_6H_{14}O$

210-973-5 626-95-9
pentane-1,4-diol $C_5H_{12}O_2$

210-974-0 626-97-1
valeramide $C_5H_{11}NO$

210-975-6 626-98-2
pent-2-enoic acid $C_5H_8O_2$

210-976-1 626-99-3
penta-2,4-dienoic acid $C_5H_6O_2$

210-977-7 627-00-9
4-chlorobutyric acid $C_4H_7ClO_2$

210-978-2 627-03-2
ethoxyacetic acid $C_4H_8O_3$

210-979-8 627-04-3
(ethylthio)acetic acid $C_4H_8O_2S$

210-980-3 627-05-4
1-nitrobutane $C_4H_9NO_2$

210-981-9 627-06-5
propylurea $C_4H_{10}N_2O$

210-982-4 627-11-2
2-chloroethyl chloroformate $C_3H_4Cl_2O_2$

210-984-5 627-12-3
propyl carbamate $C_4H_9NO_2$

210-985-0 627-13-4
propyl nitrate $C_3H_7NO_3$

210-986-6 627-18-9
3-bromopropan-1-ol C_3H_7BrO

210-987-1 627-19-0
pent-1-yne C_5H_8

210-988-7 627-20-3
(*Z*)-pent-2-ene C_5H_{10}

210-989-2 627-21-4
pent-2-yne C_5H_8

210-990-8 627-22-5
1-chlorobuta-1,3-diene C_4H_5Cl

210-991-3 627-27-0
3-buten-1-ol C_4H_8O

210-992-9 627-30-5
3-chloropropan-1-ol C_3H_7ClO

210-993-4 627-31-6
1,3-diiodopropane $C_3H_6I_2$

210-995-5 627-32-7
3-iodopropanol C_3H_7IO

210-996-0 627-37-2
N-methylallylamine C_4H_9N

210-997-6 627-40-7
3-methoxypropene C_4H_8O

210-998-1 627-41-8
3-methoxypropyne C_4H_6O

210-999-7 627-42-9
2-chloroethyl methyl ether C_3H_7ClO

211-000-7 627-44-1
diethylmercury $C_4H_{10}Hg$

211-001-2 627-45-2
N-ethylformamide C_3H_7NO

211-002-8 627-54-3
1,1'-tellurobisethane $C_4H_{10}Te$

211-003-3 627-58-7
2,5-dimethylhexa-1,5-diene C_8H_{14}

211-004-9 627-59-8
5-methylhexan-2-ol $C_7H_{16}O$

211-005-4 627-63-4
fumaroyl chloride $C_4H_2Cl_2O_2$

211-007-5 627-64-5
fumaramide $C_4H_6N_2O_2$

211-008-0 627-67-8
3-methyl-1-nitrobutane $C_5H_{11}NO_2$

211-009-6 627-70-3
acetone azine $C_6H_{12}N_2$

211-010-1 627-75-8
D-arginine hydrochloride $C_6H_{14}N_4O_2.ClH$

211-011-7 627-76-9
(+-)-2-aminopimelic acid $C_7H_{13}NO_4$

211-012-2 627-77-0
DL-2-amino-5-ureidovaleric acid $C_6H_{13}N_3O_3$

211-013-8 627-82-7
3,3'-oxydi(propylene glycol) $C_6H_{14}O_5$

211-014-3 627-83-8
ethylene distearate $C_{38}H_{74}O_4$

211-015-9 627-88-3
isopentyl stearate $C_{23}H_{46}O_2$

211-016-4 627-89-4
isopentyl oleate $C_{23}H_{44}O_2$

211-018-5 627-90-7
ethyl undecanoate $C_{13}H_{26}O_2$

211-019-0 627-91-8
methyl hydrogen adipate $C_7H_{12}O_4$

211-020-6 627-93-0
dimethyl adipate $C_8H_{14}O_4$

211-021-1 627-95-2
4-carboxybutylammonium chloride $C_5H_{11}NO_2.ClH$

211-022-7 627-97-4
2-methylhept-2-ene C_8H_{16}

211-023-2 627-98-5
5-methylhexan-1-ol $C_7H_{16}O$

211-024-8 628-02-4
hexanamide $C_6H_{13}NO$

211-025-3 628-05-7
1-nitropentane $C_5H_{11}NO_2$

211-026-9 628-12-6
2-methoxyethyl chloroformate $C_4H_7ClO_3$

211-027-4 628-13-7
pyridinium chloride $C_5H_5N.ClH$

211-029-5 628-16-0
hexa-1,5-diyne C_6H_6

211-030-0 628-17-1
1-iodopentane $C_5H_{11}I$

211-031-6 628-20-6
4-chlorobutyronitrile C_4H_6ClN

211-032-1 628-21-7
1,4-diiodobutane $C_4H_8I_2$

211-033-7 628-28-4
butyl methyl ether $C_5H_{12}O$

211-034-2 628-29-5
butyl methyl sulphide $C_5H_{12}S$

211-035-8 628-30-8
propyl isothiocyanate C_4H_7NS

211-036-3 628-32-0
ethyl propyl ether $C_5H_{12}O$

211-037-9 628-34-2
2-chloroethyl ethyl ether C_4H_9ClO

211-038-4 628-35-3
2-hydroxyethyl formate $C_3H_6O_3$

211-040-5 628-36-4
hydrazodicarbaldehyde $C_2H_4N_2O_2$

211-041-0 628-37-5
diethyl peroxide $C_4H_{10}O_2$

211-042-6 628-39-7
diethyl diselenide $C_4H_{10}Se_2$

211-043-1 628-41-1
cyclohexa-1,4-diene C_6H_8

211-044-7 628-44-4
2-methyloctan-2-ol $C_9H_{20}O$

211-045-2 628-55-7
1,1'-oxybis[2-methylpropane] $C_8H_{18}O$

211-046-8 628-61-5
2-chlorooctane $C_8H_{17}Cl$

211-047-3 628-63-7
pentyl acetate $C_7H_{14}O_2$

211-048-9 628-64-8
2-ethoxyethyl chloroformate $C_5H_9ClO_3$

211-049-4 628-68-2
oxydiethylene di(acetate) $C_8H_{14}O_5$

211-051-5 628-71-7
hept-1-yne C_7H_{12}

211-052-0 628-73-9
hexanenitrile $C_6H_{11}N$

211-053-6 628-76-2
1,5-dichloropentane $C_5H_{10}Cl_2$

211-054-1 628-77-3
1,5-diiodopentane $C_5H_{10}I_2$

211-055-7 628-81-9
butyl ethyl ether $C_6H_{14}O$

211-056-2 628-83-1
butyl thiocyanate C_5H_9NS

211-057-8 628-86-4
mercury difulminate $CHNO.^1/_2Hg$

211-058-3 628-87-5
iminodiacetonitrile $C_4H_5N_3$

211-059-9 628-89-7
2-(2-chloroethoxy)ethanol $C_4H_9ClO_2$

211-060-4 628-92-2
cycloheptene C_7H_{12}

211-062-5 628-94-4
adipamide $C_6H_{12}N_2O_2$

211-063-0 628-96-6
ethylene dinitrate $C_2H_4N_2O_6$

211-064-6 628-97-7
ethyl palmitate $C_{18}H_{36}O_2$

211-065-1 628-99-9
nonan-2-ol $C_9H_{20}O$

211-066-7 629-01-6
octanamide $C_8H_{17}NO$

211-067-2 629-03-8
1,6-dibromohexane $C_6H_{12}Br_2$

211-068-8 629-04-9
1-bromoheptane $C_7H_{15}Br$

211-069-3 629-05-0
oct-1-yne C_8H_{14}

211-070-9 629-06-1
1-chloroheptane $C_7H_{15}Cl$

211-071-4 629-08-3
heptane-1-nitrile $C_7H_{13}N$

211-073-5 629-09-4
1,6-diiodohexane $C_6H_{12}I_2$

211-074-0 629-11-8
hexane-1,6-diol $C_6H_{14}O_2$

211-075-6 629-12-9
pentyl isothiocyanate $C_6H_{11}NS$

211-076-1 629-14-1
1,2-diethoxyethane $C_6H_{14}O_2$

211-077-7 629-15-2
ethylene diformate $C_4H_6O_4$

211-078-2 629-17-4
ethylene dithiocyanate $C_4H_4N_2S_2$

211-079-8 629-19-6
dipropyl disulphide $C_6H_{14}S_2$

211-080-3 629-20-9
cyclooctatetraene C_8H_8

211-081-9 629-23-2
tetradecan-3-one $C_{14}H_{28}O$

211-082-4 629-25-4
sodium laurate $C_{12}H_{24}O_2.Na$

211-084-5 629-27-6
1-iodooctane $C_8H_{17}I$

211-085-0 629-30-1
heptane-1,7-diol $C_7H_{16}O_2$

211-086-6 629-31-2
heptanal oxime $C_7H_{15}NO$

211-087-1 629-33-4
hexyl formate $C_7H_{14}O_2$

211-088-7 629-36-7
bis(3-chloropropyl) ether $C_6H_{12}Cl_2O$

211-089-2 629-40-3
suberonitrile $C_8H_{12}N_2$

211-090-8 629-41-4
octane-1,8-diol $C_8H_{18}O_2$

211-091-3 629-45-8
dibutyl disulphide $C_8H_{18}S_2$

211-092-9 629-46-9
octyl nitrite $C_8H_{17}NO_2$

211-093-4 629-50-5
tridecane $C_{13}H_{28}$

211-095-5 629-54-9
palmitamide $C_{16}H_{33}NO$

211-096-0 629-59-4
tetradecane $C_{14}H_{30}$

211-097-6 629-60-7
tridecanenitrile $C_{13}H_{25}N$

211-098-1 629-62-9
pentadecane $C_{15}H_{32}$

211-099-7 629-63-0
myristonitrile $C_{14}H_{27}N$

211-100-0 629-64-1
1,1'-oxybisheptane $C_{14}H_{30}O$

211-101-6 629-65-2
diheptyl sulphide $C_{14}H_{30}S$

211-102-1 629-66-3
nonadecan-2-one $C_{19}H_{38}O$

211-103-7 629-70-9
hexadecyl acetate $C_{18}H_{36}O_2$

211-104-2 629-72-1
1-bromopentadecane $C_{15}H_{31}Br$

211-105-8 629-73-2
hexadec-1-ene $C_{16}H_{32}$

211-106-3 629-74-3
hexadec-1-yne $C_{16}H_{30}$

211-107-9 629-76-5
pentadecan-1-ol $C_{15}H_{32}O$

211-108-4 629-78-7
n-heptadecane $C_{17}H_{36}$

211-110-5 629-79-8
hexadecanenitrile $C_{16}H_{31}N$

211-111-0 629-80-1
hexadecanal $C_{16}H_{32}O$

211-112-6 629-82-3
dioctyl ether $C_{16}H_{34}O$

211-113-1 629-83-4
methyl triacontanate $C_{31}H_{62}O_2$

211-114-7 629-89-0
octadecyne $C_{18}H_{34}$

211-115-2 629-90-3
heptadecanal $C_{17}H_{34}O$

211-116-8 629-92-5
nonadecane $C_{19}H_{40}$

211-117-3 629-93-6
1-iodooctadecane $C_{18}H_{37}I$

211-118-9 629-94-7
henicosane $C_{21}H_{44}$

211-119-4 629-96-9
icosan-1-ol $C_{20}H_{42}O$

211-121-5 629-97-0
docosane $C_{22}H_{46}$

211-122-0 629-98-1
(*Z*)-docos-13-enol $C_{22}H_{44}O$

211-123-6 629-99-2
pentacosane $C_{25}H_{52}$

211-124-1 630-01-3
hexacosane $C_{26}H_{54}$

211-125-7 630-02-4
octacosane $C_{28}H_{58}$

211-126-2 630-03-5
nonacosane $C_{29}H_{60}$

211-127-8 630-06-8
hexatriacontane $C_{36}H_{74}$

211-128-3 630-08-0
carbon monoxide CO

211-129-9 630-10-4
selenourea CH_4N_2Se

211-130-4 630-16-0
1,1,1,2-tetrabromoethane $C_2H_2Br_4$

211-132-5 630-17-1
1-bromo-2,2-dimethylpropane $C_5H_{11}Br$

211-133-0 630-18-2
pivalonitrile C_5H_9N

211-134-6 630-19-3
pivalaldehyde $C_5H_{10}O$

211-135-1 630-20-6
1,1,1,2-tetrachloroethane $C_2H_2Cl_4$

211-136-7 630-25-1
1,2-dibromotetrachloroethane $C_2Br_2Cl_4$

211-137-2 630-55-7
methenamine camphorate $C_{10}H_{16}O_4.2C_6H_{12}N_4$

211-138-8 630-56-8
hydroxyprogesterone caproate $C_{27}H_{40}O_4$

211-139-3 630-60-4
3-(6-deoxy-α-L-mannopyranosyloxy)-1,5,11a,14,19-pentahydroxycard-20(22)-enolide $C_{29}H_{44}O_{12}$

211-140-9 630-64-8
(3β,5β)-3-[(2,6-dideoxy-β-D\-*ribo*-hexopyranosyl)oxy]-5,14-dihydroxy-19-oxocard-20(22)-enolide $C_{29}H_{42}O_9$

211-141-4 630-67-1
prednisolone 21-(3-sodium-sulphobenzoate) $C_{28}H_{32}O_9S.Na$

211-143-5 630-70-6
iodotrinitromethane CIN_3O_6

211-144-0 630-76-2
tetraphenylmethane $C_{25}H_{20}$

211-145-6 630-81-9
morphine hydrobromide $C_{17}H_{19}NO_3.BrH$

211-146-1 630-83-1
morphine 3-hydroxy-4-oxopyran-2,6-dicarboxylate $C_{17}H_{19}NO_3.{}^1/_2C_7H_4O_7$

211-147-7 630-88-6
3',6'-dichlorospiro(phthalide-3,9'-xanthene) $C_{20}H_{10}Cl_2O_3$

211-148-2 630-93-3
phenytoin sodium $C_{15}H_{12}N_2O_2.Na$

211-149-8 631-01-6
(3β,4α,16α)-3,16-dihydroxy-23-oxoolean-12-en-28-oic acid $C_{30}H_{46}O_5$

211-150-3 631-07-2
5-ethyl-5-phenylhydantoin $C_{11}H_{12}N_2O_2$

211-151-9 631-22-1
diethyl dibromomalonate $C_7H_{10}Br_2O_4$

211-152-4 631-28-7
1,2,3-tribromo-2-methylpropane $C_4H_7Br_3$

211-154-5 631-31-2
2-ethyl-2-methylsuccinic acid $C_7H_{12}O_4$

211-155-0 631-36-7
tetraethylsilane $C_8H_{20}Si$

211-156-6 631-38-9
1,1-bis[(dimethylamino)methyl]propyl benzoate monohydrochloride $C_{16}H_{26}N_2O_2.ClH$

211-157-1 631-40-3
tetrapropylammonium iodide $C_{12}H_{28}N.I$

211-158-7 631-41-4
tetrakis(2-hydroxyethyl)ammonium hydroxide $C_8H_{20}NO_4.HO$

211-159-2 631-57-2
2-oxopropiononitrile C_3H_3NO

211-160-8 631-59-4
dihydroxyacetaldehyde $C_2H_4O_3$

211-161-3 631-60-7
dimercury di(acetate) $C_2H_4O_2.Hg$

211-162-9 631-61-8
ammonium acetate $C_2H_4O_2.H_3N$

211-163-4 631-62-9
diuronium oxalate $C_2H_2O_4.2CH_4N_2O$

211-165-5 631-64-1
dibromoacetic acid $C_2H_2Br_2O_2$

211-166-0 631-71-0
ethyl abietate, technical $C_{22}H_{34}O_2$

211-167-6 632-00-8
σουλφασομιζολη $C_{10}H_{11}N_3O_2S_2$

211-168-1 632-05-3
1,2,3-tribromobutane $C_4H_7Br_3$

211-169-7 632-14-4
trimethylurea $C_4H_{10}N_2O$

211-170-2 632-16-6
2,3-dimethylthiophene C_6H_8S

211-171-8 632-20-2
D-threonine $C_4H_9NO_3$

211-172-3 632-21-3
1,1,3,3-tetrachloroacetone $C_3H_2Cl_4O$

211-173-9 632-22-4
tetramethylurea $C_5H_{12}N_2O$

211-174-4 632-24-6
2-sulphamoylbenzoic acid $C_7H_7NO_4S$

211-176-5 632-25-7
2-sulphobenzoic acid $C_7H_6O_5S$

211-177-0 632-46-2
2,6-dimethylbenzoic acid $C_9H_{10}O_2$

211-178-6 632-47-3
bulbocapnine hydrochloride $C_{19}H_{19}NO_4.ClH$

211-179-1 632-51-9
tetraphenylethylene $C_{26}H_{20}$

211-180-7 632-56-4
tetraethyl ethane-1,1,2,2-tetracarboxylate $C_{14}H_{22}O_8$

211-181-2 632-58-6
tetrachlorophthalic acid $C_8H_2Cl_4O_4$

211-182-8 632-68-8
disodium (3-oxo-6-oxido-2,4,5,7-tetraiodo-3*H*-xanthen-9-yl)-∞ 3,4,5,6-tetrachlorobenzoate $C_{20}H_4Cl_4I_4O_5.2K$

211-183-3 632-69-9
disodium 3,4,5,6-tetrachloro-2-(2,4,5,7-tetraiodo-6-oxido-3-∞ oxoxanthen-9-yl)benzoate $C_{20}H_4Cl_4I_4O_5.2Na$

211-184-9 632-77-9
1,2,5,6-tetrahydroxyanthraquinone $C_{14}H_8O_6$

211-185-4 632-79-1
tetrabromophthalic anhydride $C_8Br_4O_3$

211-187-5 632-92-8
2,4,6-trinitro-*m*-xylene $C_8H_7N_3O_6$

211-188-0 632-93-9
diethyl 1,4-dihydro-2,4,6-trimethylpyridine-3,5-dicarboxylate $C_{14}H_{21}NO_4$

211-189-6 632-99-5
(4-(4-aminophenyl)(4-iminocyclohexa-2,5-dienylidene)∞ methyl)-2-methylaniline hydrochloride $C_{20}H_{19}N_3.ClH$

211-190-1 633-03-4
[4-[4-(diethylamino)benzhydrylene]cyclohexa-2,5-dien-1-ylide∞ ne]diethylammonium hydrogen sulphate $C_{27}H_{33}N_2.HO_4S$

211-191-7 633-31-8
cholest-5-en-3β-yl propionate $C_{30}H_{50}O_2$

211-192-2 633-36-3
estra-1,3,5(10)-triene-3,17β.-diol bis(cyclopentanepropionate) $C_{34}H_{48}O_4$

211-193-8 633-47-6
cropropamide $C_{13}H_{24}N_2O_2$

211-194-3 633-59-0
4-[3-(2-chloro-9*H*-thioxanthen-9-ylidene)propyl]piperazine-∞ 1-ethanol dihydrochloride $C_{22}H_{25}ClN_2OS.2ClH$

211-195-9 633-65-8
berberine hydrochloride $C_{20}H_{18}NO_4.Cl$

211-196-4 633-66-9
berberine hydrogen sulphate $C_{20}H_{18}NO_4.HO_4S$

211-198-5 633-90-9
cytidine 2',3'-(hydrogen phosphate) $C_9H_{12}N_3O_7P$

211-199-0 633-96-5
sodium 4-[(2-hydroxy-1-naphthyl)azo]benzenesulphonate $C_{16}H_{12}N_2O_4S.Na$

211-200-4 633-99-8
1-chloro-2-naphthol $C_{10}H_7ClO$

211-202-5 634-01-5
adenosine cyclic 2',3'-(hydrogen phosphate) $C_{10}H_{12}N_5O_6P$

211-203-0 634-02-6
guanosine cyclic 2',3'-(hydrogen phosphate) $C_{10}H_{12}N_5O_7P$

211-204-6 634-03-7
phendimetrazine $C_{12}H_{17}NO$

211-205-1 634-21-9
1-ethyl-2-[(1-ethyl-4(1*H*)-quinolylidene)methyl]quinolinium iodide $C_{23}H_{23}N_2.I$

211-206-7 634-35-5
1-ethylquinolinium iodide $C_{11}H_{12}N.I$

211-207-2 634-36-6
1,2,3-trimethoxybenzene $C_9H_{12}O_3$

211-208-8 634-42-4
N-1-naphthylbenzamide $C_{17}H_{13}NO$

211-209-3 634-47-9
2-chloro-4-methylquinoline $C_{10}H_8ClN$

211-210-9 634-60-6
2-aminoresorcinol hydrochloride $C_6H_7NO_2.ClH$

211-211-4 634-62-8
hydrazine tartrate $C_4H_6O_6.H_4N_2$

211-213-5 634-65-1
2,4-dimethylresorcinol $C_8H_{10}O_2$

211-214-0 634-66-2
1,2,3,4-tetrachlorobenzene $C_6H_2Cl_4$

211-215-6 634-67-3
2,3,4-trichloroaniline $C_6H_4Cl_3N$

211-216-1 634-83-3
2,3,4,5-tetrachloroaniline $C_6H_3Cl_4N$

211-217-7 634-90-2
1,2,3,5-tetrachlorobenzene $C_6H_2Cl_4$

211-218-2 634-91-3
3,4,5-trichloroaniline $C_6H_4Cl_3N$

211-219-8 634-93-5
2,4,6-trichloroaniline $C_6H_4Cl_3N$

211-220-3 634-95-7
1,1-diethylurea $C_5H_{12}N_2O$

211-221-9 634-97-9
pyrrole-2-carboxylic acid $C_5H_5NO_2$

211-222-4 635-03-0
tetraethyl propane-1,1,2,3-tetracarboxylate $C_{15}H_{24}O_8$

211-224-5 635-05-2
pamaquine $C_{23}H_{16}O_6.C_{19}H_{29}N_3O$

211-225-0 635-08-5
3,4,5,6-tetrahydrophthalic acid $C_8H_{10}O_4$

211-226-6 635-10-9
tetramethyl benzene-1,2,4,5-tetracarboxylate $C_{14}H_{14}O_8$

211-227-1 635-11-0
1,2,4,5-tetraisopropylbenzene $C_{18}H_{30}$

211-228-7 635-12-1
1,4-anthraquinone $C_{14}H_8O_2$

211-229-2 635-20-1
menthol, triester with orthoboric acid $C_{30}H_{57}BO_3$

211-230-8 635-21-2
5-chloroanthranilic acid $C_7H_6ClNO_2$

211-231-3 635-22-3
4-chloro-3-nitroaniline $C_6H_5ClN_2O_2$

211-232-9 635-26-7
o-tolylhydrazinium(1+) chloride $C_7H_{10}N_2.ClH$

211-233-4 635-32-5
3-methyl-2-phenylvaleroyl 1-methyl-4-piperidyl fumarate $C_{18}H_{27}NO_2.C_4H_4O_4$

211-235-5 635-39-2
2-amino-1,7-dihydro-6*H*-purin-6-one monohydrochloride $C_5H_5N_5O.ClH$

211-236-0 635-41-6
trimetozine $C_{14}H_{19}NO_5$

211-237-6 635-46-1
1,2,3,4-tetrahydroquinoline $C_9H_{11}N$

211-238-1 635-51-8
phenylsuccinic acid $C_{10}H_{10}O_4$

211-239-7 635-65-4
bilirubin $C_{33}H_{36}N_4O_6$

211-240-2 635-67-6
o-phenylene di(acetate) $C_{10}H_{10}O_4$

211-241-8 635-78-9
7-hydroxy-3*H*-phenoxazin-3-one $C_{12}H_7NO_3$

211-242-3 635-90-5
1-phenylpyrrole $C_{10}H_9N$

211-243-9 635-91-6
(*S*)-3-amino-4-(2-naphthylamino)-4-oxobutyric acid $C_{14}H_{14}N_2O_3$

211-244-4 635-93-8
5-chlorosalicylaldehyde $C_7H_5ClO_2$

211-246-5 635-97-2
thiamine phosphate ester dihydrogen phosphate salt $C_{12}H_{18}N_4O_4PS.H_2O_4P$

211-247-0 636-00-0
5-(2-aminoethyl)-4-hydroxypyrocatechol hydrobromide $C_8H_{11}NO_3.BrH$

211-248-6 636-04-4
thiobenzanilide $C_{13}H_{11}NS$

211-249-1 636-09-9
diethyl terephthalate $C_{12}H_{14}O_4$

211-250-7 636-11-3
lithium hippurate $C_9H_9NO_3.Li$

211-251-2 636-13-5
manganese dibenzoate $C_7H_6O_2.{}^1/_2Mn$

211-252-8 636-21-5
o-toluidinium chloride $C_7H_9N.ClH$

211-253-3 636-28-2
1,2,4,5-tetrabromobenzene $C_6H_2Br_4$

211-254-9 636-30-6
2,4,5-trichloroaniline $C_6H_4Cl_3N$

211-255-4 636-41-9
2-methyl-1*H*-pyrrole C_5H_7N

211-257-5 636-44-2
2,5-dimethyl-3-furoic acid $C_7H_8O_3$

211-258-0 636-46-4
4-hydroxyisophthalic acid $C_8H_6O_5$

211-259-6 636-48-6
ethylsuccinic acid $C_6H_{10}O_4$

211-260-1 636-53-3
diethyl isophthalate $C_{12}H_{14}O_4$

211-261-7 636-54-4
clopamide $C_{14}H_{20}ClN_3O_3S$

211-262-2 636-61-3
D-malic acid $C_4H_6O_5$

211-263-8 636-70-4
triethylammonium bromide $C_6H_{15}N.BrH$

211-264-3 636-72-6
thiophene-2-methanol C_5H_6OS

211-265-9 636-73-7
pyridine-3-sulphonic acid $C_5H_5NO_3S$

211-266-4 636-80-6
pyridine-2-carboxylic acid hydrochloride $C_6H_5NO_2.ClH$

211-268-5 636-88-4
(*S*)-β,3,4-trihydroxyphenethylammonium [*R*-(*R**,*R**)]-hydrogen tartrate $C_8H_{11}NO_3.C_4H_6O_6$

211-269-0 636-93-1
2-methoxy-5-nitrophenol $C_7H_7NO_4$

211-270-6 636-95-3
3-nitrophenylhydrazinium(1+) chloride $C_6H_7N_3O_2.ClH$

211-271-1 636-97-5
p-nitrobenzohydrazide $C_7H_7N_3O_3$

211-272-7 636-98-6
1-iodo-4-nitrobenzene $C_6H_4INO_2$

211-273-2 636-99-7
(4-nitrophenyl)hydrazine monohydrochloride $C_6H_7N_3O_2.ClH$

211-274-8 637-01-4
N,N,N',N'-tetramethyl-*p*-phenylenediamine dihydrochloride $C_{10}H_{16}N_2.2ClH$

211-275-3 637-03-6
phenylarsine oxide C_6H_5AsO

211-276-9 637-04-7
m-tolylhydrazinium(1+) chloride $C_7H_{10}N_2.ClH$

211-277-4 637-07-0
clofibrate $C_{12}H_{15}ClO_3$

211-279-5 637-12-7
aluminium tristearate, pure $C_{18}H_{36}O_2.{}^1/_3Al$

211-280-0 637-21-8
homatropine hydrochloride $C_{16}H_{21}NO_3.ClH$

211-281-6 637-23-0
tropacocaine hydrochloride $C_{15}H_{19}NO_2.ClH$

211-282-1 637-27-4
phenyl propionate $C_9H_{10}O_2$

211-283-7 637-32-1
proguanil hydrochloride $C_{11}H_{16}ClN_5.ClH$

211-284-2 637-39-8
tris(2-hydroxyethyl)ammonium chloride $C_6H_{15}NO_3.ClH$

211-285-8 637-44-5
phenylpropiolic acid $C_9H_6O_2$

211-286-3 637-49-0
coniine hydrobromide $C_8H_{17}N.BrH$

211-287-9 637-50-3
β-methylstyrene C_9H_{10}

211-288-4 637-53-6
thioacetanilide C_8H_9NS

211-290-5 637-54-7
stearanilide $C_{24}H_{41}NO$

211-291-0 637-55-8
phenyl stearate $C_{24}H_{40}O_2$

211-292-6 637-56-9
p-phenetidinium chloride $C_8H_{11}NO.ClH$

211-293-1 637-58-1
pramocaine hydrochloride $C_{17}H_{27}NO_3.ClH$

211-294-7 637-59-2
(3-bromopropyl)benzene $C_9H_{11}Br$

211-295-2 637-60-5
p-tolylhydrazinium(1+) chloride $C_7H_{10}N_2.ClH$

211-296-8 637-64-9
tetrahydrofurfuryl acetate $C_7H_{12}O_3$

211-297-3 637-65-0
tetrahydrofurfuryl propionate $C_8H_{14}O_3$

211-298-9 637-69-4
4-vinylanisole $C_9H_{10}O$

211-299-4 637-70-7
N,N'-dichloro-*p*-benzoquinonediimide $C_6H_4Cl_2N_2$

211-300-8 637-78-5
isopropyl propionate $C_6H_{12}O_2$

211-301-3 637-81-0
ethyl azidoacetate $C_4H_7N_3O_2$

211-302-9 637-82-1
manganese succinate $C_4H_6O_4.Mn$

211-303-4 637-84-3
N-[*N*-(*N*-glycylglycyl)glycyl]glycine $C_8H_{14}N_4O_5$

211-305-5 637-87-6
1-chloro-4-iodobenzene C_6H_4ClI

211-306-0 637-88-7
cyclohexane-1,4-dione $C_6H_8O_2$

211-307-6 637-89-8
p-mercaptophenol C_6H_6OS

211-308-1 637-90-1
9-oxabicyclo[6.1.0]non-4-ene $C_8H_{12}O$

211-309-7 637-92-3
2-ethoxy-2-methylpropane $C_6H_{14}O$

211-310-2 637-96-7
sarcosine hydrochloride $C_3H_7NO_2.ClH$

211-311-8 637-97-8
2-iodopentane $C_5H_{11}I$

211-312-3 638-00-6
2,4-dimethylthiophene C_6H_8S

211-313-9 638-02-8
2,5-dimethylthiophene C_6H_8S

211-314-4 638-03-9
m-toluidinium chloride $C_7H_9N.ClH$

211-316-5 638-04-0
cis-1,3-dimethylcyclohexane C_8H_{16}

211-317-0 638-07-3
ethyl 4-chloroacetoacetate $C_6H_9ClO_3$

211-318-6 638-08-4
stearic anhydride $C_{36}H_{70}O_3$

211-319-1 638-10-8
ethyl 3-methylcrotonate $C_7H_{12}O_2$

211-320-7 638-11-9
isopropyl butyrate $C_7H_{14}O_2$

211-321-2 638-14-2
hexahydro-2,4,6-trimethyl-1,3,5-triazine $C_6H_{15}N_3$

211-322-8 638-16-4
1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trithione $C_3H_3N_3S_3$

211-323-3 638-17-5
5,6-dihydro-2,4,6-trimethyl-1,3,5-dithiazine $C_6H_{13}NS_2$

211-324-9 638-20-0
N,N'-carbonylbis(acetamide) $C_5H_8N_2O_3$

211-325-4 638-21-1
phenylphosphine C_6H_7P

211-327-5 638-23-3
carbocisteine $C_5H_9NO_4S$

211-328-0 638-25-5
pentyl octanoate $C_{13}H_{26}O_2$

211-329-6 638-28-8
2-chlorohexane $C_6H_{13}Cl$

211-330-1 638-29-9
valeryl chloride C_5H_9ClO

211-331-7 638-32-4
succinamic acid $C_4H_7NO_3$

211-332-2 638-36-8
2,6,10,14-tetramethylhexadecane $C_{20}H_{42}$

211-333-8 638-37-9
succinaldehyde $C_4H_6O_2$

211-334-3 638-38-0
manganese di(acetate) $C_2H_4O_2.{}^1/_2Mn$

211-335-9 638-39-1
tin di(acetate) $C_2H_4O_2.{}^1/_2Sn$

211-336-4 638-41-5
pentyl chloroformate $C_6H_{11}ClO_2$

211-338-5 638-44-8
N,N'-(dithiodiethylene)bisacetamide $C_8H_{16}N_2O_2S_2$

211-339-0 638-45-9
1-iodohexane $C_6H_{13}I$

211-340-6 638-49-3
pentyl formate $C_6H_{12}O_2$

211-341-1 638-53-9
tridecanoic acid $C_{13}H_{26}O_2$

211-342-7 638-54-0
octanedial $C_8H_{14}O_2$

211-343-2 638-58-4
myristamide $C_{14}H_{29}NO$

211-344-8 638-59-5
tetradecyl acetate $C_{16}H_{32}O_2$

211-345-3 638-65-3
stearonitrile $C_{18}H_{35}N$

211-346-9 638-66-4
stearaldehyde $C_{18}H_{36}O$

211-347-4 638-67-5
tricosane $C_{23}H_{48}$

211-349-5 638-68-6
triacontane $C_{30}H_{62}$

211-350-0 638-79-9
1,1,1,2,2,3,3,4,4,5,5-undecafluoro-5-iodo $C_5F_{11}I$

211-351-6 638-94-8
desonide $C_{24}H_{32}O_6$

211-352-1 638-95-9
urs-12-en-3β-ol $C_{30}H_{50}O$

211-353-7 639-14-5
(3β,4α)-3-hydroxy-23-oxoolean-12-en-28-oic acid $C_{30}H_{46}O_4$

211-354-2 639-44-1
4,5,6,7-tetrachloro-3,3-bis(4-hydroxyphenyl)phthalide $C_{20}H_{10}Cl_4O_4$

211-355-8 639-46-3
morphine N-oxide $C_{17}H_{19}NO_4$

211-356-3 639-47-4
(5α,6α)-7,8-didehydro-4,5-epoxy-6-methoxy-17-methylmorphinan-3-ol $C_{18}H_{21}NO_3$

211-357-9 639-48-5
nicomorphine $C_{29}H_{25}N_3O_5$

211-358-4 639-58-7
fentin chloride $C_{18}H_{15}ClSn$

211-360-5 639-99-6
(1*S*,2*S*,4*R*)-(-)-α,α-dimethyl-1-vinyl-*o*-menth-8-ene-4-methanol $C_{15}H_{26}O$

211-361-0 640-01-7
2,2,6,6-tetramethyl-1-nitroso-4-piperidone $C_9H_{16}N_2O_2$

211-362-6 640-15-3
thiometon $C_6H_{15}O_2PS_3$

211-363-1 640-19-7
2-fluoroacetamide C_2H_4FNO

211-364-7 640-57-3
p-(phenylsulphonyl)toluene $C_{13}H_{12}O_2S$

211-365-2 640-59-5
3,4-dichloro-*N*-(4-chlorophenyl)benzenesulphonamide $C_{12}H_8Cl_3NO_2S$

211-366-8 640-61-9
N-methyltoluene-4-sulphonamide $C_8H_{11}NO_2S$

211-367-3 640-67-5
manganese oxalate $C_2H_2O_4.Mn$

211-368-9 640-68-6
D-valine $C_5H_{11}NO_2$

211-369-4 640-87-9
17-α,21-dihydroxypregn-4-ene-3,20-dione 21-acetate $C_{23}H_{32}O_5$

211-371-5 641-12-3
(*R*,R**)-(+)-9,9',10,10'-tetrahydro-4,4',5,5'-tetrahydroxy-10,10'-dioxo[9,9'-bianthracene]-2,2'-dicarboxylic acid $C_{30}H_{18}O_{10}$

211-372-0 641-13-4
dibenzo[*def,mno*]chrysene-6,12-dione $C_{22}H_{10}O_2$

211-373-6 641-70-3
3-nitrophthalic anhydride $C_8H_3NO_5$

211-374-1 641-74-7
1,4:3,6-dianhydro-D-mannitol $C_6H_{10}O_4$

211-375-7 641-77-0
11-β,17-α-dihydroxypregn-4-ene-3,20-dione $C_{21}H_{30}O_4$

211-376-2 641-78-1
3α,17-dihydroxy-5β-pregnane-11,20-dione $C_{21}H_{32}O_4$

211-377-8 641-83-8
17-methyl-5α-androstane-3β,17β-diol $C_{20}H_{34}O_2$

211-378-3 641-85-0
5α-pregnane $C_{21}H_{36}$

211-379-9 641-91-8
1,2,5-trimethylnaphthalene $C_{13}H_{14}$

211-380-4 642-15-9
3-(3-formamidosalicylamido)-8-hexyl-2,6-dimethyl-4,9-dioxo-1,5-dioxonan-7-yl isovalerate $C_{28}H_{40}N_2O_9$

211-382-5 642-29-5
benzoylnaphthalene $C_{17}H_{12}O$

211-383-0 642-31-9
anthracene-9-carbaldehyde $C_{15}H_{10}O$

211-384-6 642-44-4
aminometradine $C_9H_{13}N_3O_2$

211-385-1 642-59-1
3-hydroxy-4-[(4-sulphonaphthyl)azo]naphthalene-2,7-disulphonic acid $C_{20}H_{14}N_2O_{10}S_3$

211-386-7 642-65-9
N-acetyl-*N*-9*H*-fluoren-2-ylacetamide $C_{17}H_{15}NO_2$

211-387-2 642-71-7
3,4,5-trimethoxyphenol $C_9H_{12}O_4$

211-388-8 642-72-8
benzydamine $C_{19}H_{23}N_3O$

211-389-3 642-73-9
bis(3,4,5-trimethoxyphenethylammonium) sulphate $C_{11}H_{17}NO_3.{}^1/_2H_2O_4S$

211-390-9 642-78-4
cloxacillin sodium $C_{19}H_{18}ClN_3O_5S.Na$

211-391-4 642-84-2
3',4',5-trichlorosalicylanilide $C_{13}H_8Cl_3NO_2$

211-393-5 643-10-7
allo-inositol $C_6H_{12}O_6$

211-394-0 643-12-9
1D-*chiro*-inositol $C_6H_{12}O_6$

211-395-6 643-13-0
D-fructose 6-(dihydrogen phosphate) $C_6H_{13}O_9P$

211-396-1 643-22-1
erythromycin stearate $C_{37}H_{67}NO_{13}.C_{18}H_{36}O_2$

211-397-7 643-28-7
2-isopropylaniline $C_9H_{13}N$

211-398-2 643-43-6
2,4-dinitrophenylacetic acid $C_8H_6N_2O_6$

211-399-8 643-53-8
2,3,4,4a,5,6,7,8-octahydro-2,5,5-trimethyl-2-naphthol $C_{13}H_{22}O$

211-400-1 643-58-3
2-methyl-1,1'-biphenyl $C_{13}H_{12}$

211-401-7 643-65-2
3-methylbenzophenone $C_{14}H_{12}O$

211-402-2 643-79-8
phthalaldehyde $C_8H_6O_2$

211-403-8 643-84-5
3,5,7-trihydroxy-2-(4-hydroxy-3,5-dimethoxyphenyl)-1-benzopyrylium chloride $C_{17}H_{15}O_7.Cl$

211-404-3 643-93-6
3-methylbiphenyl $C_{13}H_{12}$

211-405-9 643-94-7
o-phenylene dibenzoate $C_{20}H_{14}O_4$

211-406-4 644-00-8
8,13-diethyl-3,7,12,17-tetramethyl-21*H*,23*H*-porphine-2-propionic acid $C_{31}H_{34}N_4O_2$

211-408-5 644-06-4
6,7-dimethoxy-2,2-dimethyl2H-1-benzopyran $C_{13}H_{16}O_3$

211-409-0 644-08-6
4-phenyltoluene $C_{13}H_{12}$

211-410-6 644-13-3
2'-benzonaphthone $C_{17}H_{12}O$

211-411-1 644-26-8
1-[(dimethylamino)methyl]-1-methylpropyl benzoate $C_{14}H_{21}NO_2$

211-412-7 644-31-5
acetyl benzoyl peroxide $C_9H_8O_4$

211-413-2 644-32-6
dibenzoyl disulphide $C_{14}H_{10}O_2S_2$

211-414-8 644-33-7
N,N'-ethylenebis(benzamide) $C_{16}H_{16}N_2O_2$

211-415-3 644-35-9
2-propylphenol $C_9H_{12}O$

211-416-9 644-36-0
o-tolylacetic acid $C_9H_{10}O_2$

211-417-4 644-49-5
propyl isobutyrate $C_7H_{14}O_2$

211-419-5 644-62-2
meclofenamic acid $C_{14}H_{11}Cl_2NO_2$

211-420-0 644-64-4
dimetilan $C_{10}H_{16}N_4O_3$

211-421-6 644-69-9
(*S*)-5-[(β-D-glucopyranosyloxy)methyl]furan-2(5*H*)-one $C_{11}H_{16}O_8$

211-422-1 644-78-0
2-hydroxychalcone $C_{15}H_{12}O_2$

211-423-7 644-87-1
(±)-mercaptosuccinic acid $C_4H_6O_4S$

211-424-2 644-90-6
(+-)-2-aminooctanoic acid $C_8H_{17}NO_2$

211-425-8 644-97-3
dichloro(phenyl)phosphine $C_6H_5Cl_2P$

211-426-3 644-98-4
2-isopropylpyridine $C_8H_{11}N$

211-427-9 645-00-1
1-iodo-3-nitrobenzene $C_6H_4INO_2$

211-428-4 645-05-6
altretamine $C_9H_{18}N_6$

211-430-5 645-08-9
3-hydroxy-*p*-anisic acid $C_8H_8O_4$

211-431-0 645-09-0
3-nitrobenzamide $C_7H_6N_2O_3$

211-432-6 645-12-5
5-nitro-2-furoic acid $C_5H_3NO_5$

211-433-1 645-13-6
1-[4-(1-methylethyl)phenyl]ethan-1-one $C_{11}H_{14}O$

211-434-7 645-15-8
bis(4-nitrophenyl) hydrogen phosphate $C_{12}H_9N_2O_8P$

211-435-2 645-17-0
aluminium trilinoleate $C_{18}H_{32}O_2.{}^1/_3Al$

211-436-8 645-31-8
4-(2-aminoethyl)pyrocatechol hydrobromide $C_8H_{11}NO_2.BrH$

211-437-3 645-33-0
4-(2-aminoethyl)guaiacol hydrochloride $C_9H_{13}NO_2.ClH$

211-438-9 645-35-2
L-histidine monohydrochloride $C_6H_9N_3O_2.ClH$

211-439-4 645-36-3
2,2-diethoxyethylamine $C_6H_{15}NO_2$

211-441-5 645-41-0
triisopentylamine $C_{15}H_{33}N$

211-442-0 645-43-2
[2-(hexahydro-(2*H*)-azocin-1-yl)ethyl]guanidinium sulphate $C_{10}H_{22}N_4.H_2O_4S$

211-443-6 645-45-4
3-phenylpropionyl chloride C_9H_9ClO

211-444-1 645-48-7
1-phenylthiosemicarbazide $C_7H_9N_3S$

211-445-7 645-49-8
cis-stilbene $C_{14}H_{12}$

211-446-2 645-56-7
p-propylphenol $C_9H_{12}O$

211-447-8 645-59-0
3-phenylpropiononitrile C_9H_9N

211-448-3 645-62-5
2-ethylhex-2-enal $C_8H_{14}O$

211-449-9 645-66-9
lauroyl anhydride $C_{24}H_{46}O_3$

211-450-4 645-68-1
6,9,10-trimethylundeca-3,5,9-trien-2-one $C_{14}H_{22}O$

211-452-5 645-69-2
dipentyl succinate $C_{14}H_{26}O_4$

211-453-0 645-72-7
3,7,11,15-tetramethylhexadecan-1-ol $C_{20}H_{42}O$

211-454-6 645-74-9
calcium bis[[mercaptoacetato(2-)-*O*,*S*]aurate(1-)] $C_2H_4O_2S.Au.{}^1/_2Ca$

211-455-1 645-92-1
4,6-diamino-1,3,5-triazin-2(1*H*)-one $C_3H_5N_5O$

211-456-7 645-93-2
6-amino-1,3,5-triazine-2,4(1*H*,3*H*)-dione $C_3H_4N_4O_2$

211-457-2 645-96-5
phenylselenol C_6H_6Se

211-458-8 645-99-8
mercury distearate, pure $C_{18}H_{36}O_2.{}^1/_2Hg$

211-459-3 646-00-4
manganese dilinoleate $C_{18}H_{32}O_2.{}^1/_2Mn$

211-460-9 646-01-5
3-(methylthio)propionic acid $C_4H_8O_2S$

211-461-4 646-04-8
trans-pent-2-ene C_5H_{10}

211-463-5 646-06-0
1,3-dioxolane $C_3H_6O_2$

211-464-0 646-07-1
4-methylvaleric acid $C_6H_{12}O_2$

211-465-6 646-08-2
N,*N*'-(dithiodiethylene)bis[3-aminopropionamide] $C_{10}H_{22}N_4O_2S_2$

211-466-1 646-13-9
isobutyl stearate $C_{22}H_{44}O_2$

211-467-7 646-14-0
1-nitrohexane $C_6H_{13}NO_2$

211-468-2 646-19-5
heptamethylenediamine $C_7H_{18}N_2$

211-469-8 646-20-8
pimelonitrile $C_7H_{10}N_2$

211-470-3 646-24-2
nonamethylenediamine $C_9H_{22}N_2$

211-471-9 646-25-3
decamethylenediamine $C_{10}H_{24}N_2$

211-472-4 646-30-0
nonadecanoic acid $C_{19}H_{38}O_2$

211-474-5 646-31-1
tetracosane $C_{24}H_{50}$

211-475-0 646-58-2
trifluoromethanesulphonic acid, compound with triethylamine (1:1) $C_6H_{15}N.CHF_3O_3S$

211-476-6 647-12-1
perfluorooctanenitrile $C_8F_{15}N$

211-477-1 647-42-7
3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctan-1-ol $C_8H_5F_{13}O$

211-478-7 650-06-6
1,4-dioxaspiro[4.11]hexadecane $C_{14}H_{26}O_2$

211-479-2 650-51-1
TCA $C_2HCl_3O_2.Na$

211-480-8 651-06-9
sulfametoxydiazine $C_{11}H_{12}N_4O_3S$

211-481-3 651-36-5
1-(trichloromethyl)-2-(trifluoromethyl)benzene $C_8H_4Cl_3F_3$

211-482-9 651-55-8
estra-1,3,5(10),7-tetraene-3,17α-diol $C_{18}H_{22}O_2$

211-483-4 **652-03-9**
3,4,5,6-tetrafluorophthalic acid $C_8H_2F_4O_4$

211-485-5 **652-12-0**
tetrafluorophthalic anhydride $C_8F_4O_3$

211-486-0 **652-24-4**
(pentafluorophenyl)glycolic acid $C_8H_3F_5O_3$

211-487-6 **652-29-9**
2',3',4',5',6'-pentafluoroacetophenone $C_8H_3F_5O$

211-488-1 **652-31-3**
2,3,4,5,6-pentafluorobenzamide $C_7H_2F_5NO$

211-489-7 **652-36-8**
2,3,5,6-tetrafluoroterephthalic acid $C_8H_2F_4O_4$

211-490-2 **652-37-9**
theophyllin-7-ylacetic acid $C_9H_{10}N_4O_4$

211-491-8 **652-39-1**
3-fluorophthalic anhydride $C_8H_3FO_3$

211-492-3 **652-67-5**
1,4:3,6-dianhydro-D-glucitol $C_6H_{10}O_4$

211-493-9 **653-03-2**
butaperazine $C_{24}H_{31}N_3OS$

211-494-4 **653-11-2**
2,3,5,6-tetrafluorophenylhydrazine $C_6H_4F_4N_2$

211-496-5 **653-14-5**
lithium 3,5-diiodosalicylate $C_7H_4I_2O_3.Li$

211-497-0 **653-21-4**
(pentafluorophenyl)acetic acid $C_8H_3F_5O_2$

211-498-6 **653-30-5**
(pentafluorophenyl)acetonitrile $C_8H_2F_5N$

211-499-1 **653-31-6**
2,3,4,5,6-pentafluorophenethyl alcohol $C_8H_5F_5O$

211-500-5 **653-34-9**
2,3,4,5,6-pentafluorostyrene $C_8H_3F_5$

211-501-0 **653-35-0**
(chloromethyl)pentafluorobenzene $C_7H_2ClF_5$

211-502-6 **653-37-2**
pentafluorobenzaldehyde C_7HF_5O

211-503-1 **653-63-4**
2'-deoxyadenosine 5'-(dihydrogen phosphate) $C_{10}H_{14}N_5O_6P$

211-504-7 **654-01-3**
(2,6-difluorophenyl)acetonitrile $C_8H_5F_2N$

211-505-2 **654-42-2**
2,6-dimethylhydroquinone $C_8H_{10}O_2$

211-506-8 **654-62-6**
5-amino-*α*,*α*,*α*-trifluorotoluene-2,4-disulphonamide $C_7H_8F_3N_3O_4S_2$

211-507-3 **654-76-2**
4-nitro-2-(trifluoromethyl)anisole $C_8H_6F_3NO_3$

211-508-9 **655-14-1**
2,5-difluoroterephthalic acid $C_8H_4F_2O_4$

211-509-4 **655-32-3**
2,2,2-trifluoro-1-(4-fluorophenyl)ethan-1-one $C_8H_4F_4O$

211-511-5 **655-35-6**
ethyl [[3-[2-(diethylamino)ethyl]-4-methyl-2-oxo-2*H*-1-benzopyran-7-yl]oxy]acetate hydrochloride $C_{20}H_{27}NO_5.ClH$

211-512-0 **655-86-7**
phenazine-2,3-diyldiamine $C_{12}H_{10}N_4$

211-513-6 **656-31-5**
(2-fluorophenyl)urea $C_7H_7FN_2O$

211-514-1 **656-35-9**
(2,4-difluorophenyl)acetonitrile $C_8H_5F_2N$

211-515-7 **656-53-1**
2-(4-methylthiazol-5-yl)ethyl acetate $C_8H_{11}NO_2S$

211-516-2 **657-15-8**
2,2,2-trifluoro-1-(3-nitrophenyl)ethan-1-one $C_8H_4F_3NO_3$

211-517-8 **657-24-9**
metformin $C_4H_{11}N_5$

211-518-3 **657-26-1**
L-lysine dihydrochloride $C_6H_{14}N_2O_2.2ClH$

211-519-9 **657-27-2**
lysine hydrochloride $C_6H_{14}N_2O_2.ClH$

211-520-4 **657-78-3**
N-[3-(trifluoromethyl)phenyl]formamide $C_8H_6F_3NO$

211-522-5 **657-84-1**
sodium toluene-4-sulphonate $C_7H_8O_3S.Na$

211-523-0 **658-48-0**
DL-α-methyltyrosine $C_{10}H_{13}NO_3$

211-524-6 **658-78-6**
4-nitrophenyl trifluoroacetate $C_8H_4F_3NO_4$

211-525-1 **658-79-7**
N-glycyl-L-tyrosine $C_{11}H_{14}N_2O_4$

211-526-7 **658-90-2**
3-(trifluoromethoxy)benzoyl fluoride $C_8H_4F_4O_2$

211-527-2 **658-93-5**
3,4-difluorophenylacetic acid $C_8H_6F_2O_2$

211-528-8 **658-99-1**
(3,4-difluorophenyl)acetonitrile $C_8H_5F_2N$

211-529-3 **659-04-1**
methyl (*E*)-*m*-nitrocinnamate $C_{10}H_9NO_4$

211-530-9 **659-22-3**
stilbene-4,4'-diol $C_{14}H_{12}O_2$

211-531-4 **659-28-9**
p-(trifluoromethoxy)benzaldehyde $C_8H_5F_3O_2$

211-533-5 **659-40-5**
2-hydroxyethanesulphonic acid, compound with 4,4'-[hexane-1,6-diylbis(oxy)]bis[benzenecarboxamidine] (2:1) $C_{20}H_{26}N_4O_2.2C_2H_6O_4S$

211-534-0 **659-41-6**
p-fluorobenzylamine hydrochloride $C_7H_8FN.ClH$

211-535-6 **659-49-4**
4-nitrosoaniline $C_6H_6N_2O$

211-536-1 **659-70-1**
3-methylbutyl isovalerate $C_{10}H_{20}O_2$

211-537-7 **660-23-1**
dichloromethyl[3-(2,2,2-trifluoroethoxy)propyl]silane $C_6H_{11}Cl_2F_3OSi$

211-538-2 **660-27-5**
diisopropylammonium dichloroacetate $C_6H_{15}N.C_2H_2Cl_2O_2$

211-539-8 **660-53-7**
anilinetrifluoroboron $C_6H_7BF_3N$

211-540-3 **660-60-6**
copper distearate, pure $C_{18}H_{36}O_2.{}^1/_2Cu$

211-541-9 **660-68-4**
diethylammonium chloride $C_4H_{11}N.ClH$

211-542-4 **660-78-6**
methyl(3,3,3-trifluoropropyl)silanediol $C_4H_9F_3O_2Si$

211-544-5 **660-88-8**
5-aminovaleric acid $C_5H_{11}NO_2$

211-545-0 **661-11-0**
1-fluoroheptane $C_7H_{15}F$

211-546-6 **661-19-8**
docosan-1-ol $C_{22}H_{46}O$

211-547-1 **661-36-9**
tetramethylammonium tetrafluoroborate $C_4H_{12}N.BF_4$

211-548-7 **661-54-1**
3,3,3-trifluoropropyne C_3HF_3

211-549-2 **661-69-8**
hexamethyldistannane $C_6H_{18}Sn_2$

211-550-8 **661-95-0**
1,2-dibromo-1,1,2,3,3,3-hexafluoropropane $C_3Br_2F_6$

211-551-3 **661-97-2**
1,2-dichloro-1,1,2,3,3,3-hexafluoropropane $C_3Cl_2F_6$

211-552-9 **662-01-1**
1,3-dichloro-1,1,2,2,3,3-hexafluoropropane $C_3Cl_2F_6$

211-553-4 **662-50-0**
2,2,3,3,4,4,4-heptafluorobutyramide $C_4H_2F_7NO$

211-555-5 **663-95-6**
(1*β*,3*β*,5*β*)-3-[(6-deoxy-3-*O*-methyl-*α*-L-talopyranosyl)oxy]-1,14-dihydroxycard-20(22)-enolide $C_{30}H_{46}O_9$

211-556-0 **664-25-5**
methyl (16*R*)-17-hydroxy-1-methylsarpagan-16-carboxylate $C_{22}H_{26}N_2O_3$

211-557-6 **664-95-9**
glycyclamide $C_{14}H_{20}N_2O_3S$

211-558-1 **665-31-6**
2,2-difluorosuccinic acid $C_4H_4F_2O_4$

211-559-7 **665-46-3**
tetraethylammonium fluoride $C_8H_{20}N.F$

211-560-2 **665-66-7**
amantadine hydrochloride $C_{10}H_{17}N.ClH$

211-561-8 665-98-5
dichlorobis(3,3,3-trifluoropropyl)silane $C_6H_8Cl_2F_6Si$

211-562-3 666-23-9
tetrafluorophenylphosphorane $C_6H_5F_4P$

211-563-9 666-52-4
($^2H_6$)acetone C_3D_6O

211-564-4 666-84-2
[1*R*-(1*α*,4a*β*,4b*α*,10a*α*)]-1,2,3,4,4a,4b,5,6,10,10a-decahydro-7-isopropyl-1,4a-dimethylphenanthren-1-methanol $C_{20}H_{32}O$

211-566-5 666-99-9
2-hydroxynonadecane-1,2,3-tricarboxylic acid $C_{22}H_{40}O_7$

211-567-0 667-27-6
ethyl bromodifluoroacetate $C_4H_5BrF_2O_2$

211-568-6 667-49-2
2,3,3-trifluoroacryloyl fluoride C_3F_4O

211-569-1 667-83-4
(+)-N-(3-ethoxypropyl)-2,4-dihydroxy-3,3-dimethylbutyramide $C_{11}H_{23}NO_4$

211-570-7 667-91-4
10-(diphenylmethylene)anthracen-9(10*H*)-one $C_{27}H_{18}O$

211-571-2 668-45-1
2-chloro-6-fluorobenzonitrile C_7H_3ClFN

211-572-8 668-56-4
17-*β*-hydroxyandrost-4-en-3-one nicotinate $C_{25}H_{31}NO_3$

211-573-3 668-94-0
4,5-diphenyl-1*H*-imidazole $C_{15}H_{12}N_2$

211-574-9 669-90-9
2-oxogluconic acid $C_6H_{10}O_7$

211-575-4 670-24-6
(*S*)-1,2,3,4,5,6,7,8-octahydro-2,5,5-trimethyl-2-naphthol $C_{13}H_{22}O$

211-577-5 670-40-6
[*R*-(*R**,*R**)-*α*.-[1-(methylamino)ethyl]benzyl alcohol hydrochloride $C_{10}H_{15}NO.ClH$

211-578-0 670-54-2
ethylenetetracarbonitrile C_6N_4

211-579-6 670-80-4
N-(cyclohex-1-en-1-yl)morpholine $C_{10}H_{17}NO$

211-580-1 670-95-1
4-phenylimidazole $C_9H_8N_2$

211-581-7 670-96-2
2-phenylimidazole $C_9H_8N_2$

211-582-2 671-16-9
procarbazine $C_{12}H_{19}N_3O$

211-583-8 671-36-3
1,2-dimethylpiperidine $C_7H_{15}N$

211-584-3 671-42-1
3-aminohexahydro-2*H*-azepin-2-one $C_6H_{12}N_2O$

211-585-9 671-88-5
disulfamide $C_7H_9ClN_2O_4S_2$

211-586-4 671-89-6
4-amino-6-chlorobenzene-1,3-di(sulphonyl chloride) $C_6H_4Cl_3NO_4S_2$

211-588-5 671-95-4
clofenamide $C_6H_7ClN_2O_4S_2$

211-589-0 672-13-9
5-methoxysalicylaldehyde $C_8H_8O_3$

211-590-6 672-15-1
L-homoserine $C_4H_9NO_3$

211-591-1 672-21-9
(1*α*,2*β*,4*β*,5*α*,7*β*)-(±)-9-methyl-3-oxa-9-azatricyclo[3.3.1.0^{2,4}]non-7-yl (hydroxymethyl)phenylacetate hydrochloride $C_{17}H_{21}NO_4.BrH$

211-592-7 672-25-3
(aminomethylene)malononitrile $C_4H_3N_3$

211-593-2 672-57-1
1-chloro-2-iodo-4-(trifluoromethyl)benzene $C_7H_3ClF_3I$

211-594-8 672-65-1
(1-chloroethyl)benzene C_8H_9Cl

211-595-3 672-66-2
dimethylphenylphosphine $C_8H_{11}P$

211-596-9 672-75-3
3-bromo-4-fluorobenzoyl chloride $C_7H_3BrClFO$

211-597-4 672-81-1
(methoxymethylene)malononitrile $C_5H_4N_2O$

211-599-5 672-87-7
metirosine $C_{10}H_{13}NO_3$

211-600-9 672-89-9
4-methoxy-6-methyl-2*H*-pyran-2-one $C_7H_8O_3$

211-601-4 673-04-1
N,N'-diethyl-6-methoxy-1,3,5-triazine-2,4-diamine $C_8H_{15}N_5O$

211-603-5 673-06-3
D-phenylalanine $C_9H_{11}NO_2$

211-604-0 673-22-3
4-methoxysalicylaldehyde $C_8H_8O_3$

211-605-6 673-24-5
2,2',2''-nitrilotriethanol--boron trifluoride $C_6H_{15}BF_3NC_3$

211-606-1 673-31-4
phenprobamate $C_{10}H_{13}NO_2$

211-607-7 673-32-5
prop-1-ynylbenzene C_9H_8

211-608-2 673-40-5
p-bromobenzenediazonium tetrafluoroborate $C_6H_4BrN_2.BF_4$

211-609-8 673-48-3
4-methoxybenzenediazonium hexafluorophosphate $C_7H_7N_2O.F_6P$

211-610-3 673-49-4
N-(2-(imidazol-4-yl)ethyl)acetamide $C_7H_{11}N_3O$

211-611-9 673-66-5
hexahydroazocin-2(1*H*)-one $C_7H_{13}NO$

211-612-4 673-79-0
diethyl 3,3'-thiobispropionate $C_{10}H_{18}O_4S$

211-614-5 673-84-7
2,6-dimethylocta-2,4,6-triene $C_{10}H_{16}$

211-615-0 674-26-0
(±)-tetrahydro-4-hydroxy-4-methyl-2*H*-pyran-2-one $C_6H_{10}O_3$

211-616-6 674-76-0
(*E*)-4-methylpent-2-ene C_6H_{12}

211-617-1 674-82-8
but-3-en-3-olide $C_4H_4O_2$

211-618-7 675-09-2
4,6-dimethyl-2*H*-pyran-2-one $C_7H_8O_2$

211-619-2 675-10-5
4-hydroxy-6-methylpyran-4-one $C_6H_6O_3$

211-620-8 675-14-9
2,4,6-trifluoro-1,3,5-triazine $C_3F_3N_3$

211-621-3 675-15-0
fluorodiisobutylaluminium $C_8H_{18}AlF$

211-622-9 675-20-7
2-piperidone C_5H_9NO

211-623-4 675-62-7
dichloromethyl(3,3,3-trifluoropropyl)silane $C_4H_7Cl_2F_3Si$

211-625-5 676-10-8
(dibutylamine)trifluoroboron $C_8H_{19}BF_3N$

211-626-0 676-22-2
(1*E*,5*E*,9*E*)-cyclododeca-1,5,9-triene $C_{12}H_{18}$

211-627-6 676-46-0
disodium malate $C_4H_6O_5.2Na$

211-628-1 676-47-1
dipotassium succinate $C_4H_6O_4.2K$

211-629-7 676-58-4
methylmagnesium chloride CH_3ClMg

211-630-2 676-75-5
iododimethylarsine C_2H_6AsI

211-631-8 676-83-5
methylphosphonous dichloride CH_3Cl_2P

211-632-3 676-88-0
trimethylsulphonium tetrafluoroborate(1-) $C_3H_9S.BF_4$

211-633-9 676-96-0
trimethylphosphine oxide C_3H_9OP

211-634-4 676-97-1
methylphosphonic dichloride CH_3Cl_2OP

211-636-5 676-98-2
methylphosphonothioic dichloride CH_3Cl_2PS

211-637-0 677-21-4
3,3,3-trifluoropropene $C_3H_3F_3$

211-638-6 677-22-5
tert-butylmagnesium chloride C_4H_9ClMg

211-639-1 677-24-7
methyl dichlorophosphate $CH_3Cl_2O_2P$

211-640-7 677-25-8
ethylenesulphonyl fluoride $C_2H_3FO_2S$

211-641-2 677-43-0
dimethylphosphoramidic dichloride $C_2H_6Cl_2NOP$

211-642-8 677-67-8
difluoro(fluorosulphonyl)acetyl fluoride $C_2F_4O_3S$

211-643-3 677-69-0
1,1,1,2,3,3,3-heptafluoro-2-iodopropane C_3F_7I

211-644-9 677-71-4
1,1,1,3,3,3-hexafluoropropane-2,2-diol $C_3H_2F_6O_2$

211-645-4 677-93-0
icosafluoro-10-iodo-2-(trifluoromethyl)decane $C_{11}F_{23}I$

211-647-5 678-26-2
dodecafluoropentane C_5F_{12}

211-648-0 678-39-7
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecan-1-ol $C_{10}H_5F_{17}O$

211-649-6 678-41-1
bis(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl) hydrogen phosphate $C_{20}H_9F_{34}O_4P$

211-650-1 678-65-9
3,3,4,4,5,5,6,6-octafluoroocta-1,7-diene $C_8H_6F_8$

211-651-7 678-77-3
hexafluoroglutaryl dichloride $C_5Cl_2F_6O_2$

211-652-2 678-78-4
hexafluoroglutaryl difluoride $C_5F_8O_2$

211-653-8 680-31-9
hexamethylphosphoric triamide $C_6H_{18}N_3OP$

211-654-3 681-49-2
(1,1,2,2-tetrafluoroethoxy)ethylene $C_4H_4F_4O$

211-655-9 681-57-2
2,2-dimethylglutaric acid $C_7H_{12}O_4$

211-656-4 681-84-5
tetramethyl orthosilicate $C_4H_{12}O_4Si$

211-658-5 681-98-1
tetrakis(2-methylpropyl) orthosilicate $C_{16}H_{36}O_4Si$

211-659-0 682-01-9
tetrapropyl orthosilicate $C_{12}H_{28}O_4Si$

211-660-6 682-08-6
1-(allyloxy)-2,2-bis[(allyloxy)methyl]butane $C_{15}H_{26}O_3$

211-661-1 682-09-7
2,2-bis(allyloxymethyl)butan-1-ol $C_{12}H_{22}O_3$

211-662-7 682-11-1
2-allyloxymethyl-2-ethylpropanediol $C_9H_{18}O_3$

211-663-2 682-30-4
diethyl vinylphosphonate $C_6H_{13}O_3P$

211-664-8 682-32-6
fluorotripropylstannane $C_9H_{21}FSn$

211-665-3 682-49-5
tridodecyl phosphate $C_{36}H_{75}O_4P$

211-666-9 682-80-4
demephion-O $C_5H_{13}O_3PS_2$

211-667-4 683-08-9
diethyl methylphosphonate $C_5H_{13}O_3P$

211-669-5 683-10-3
(carboxylatomethyl)dodecyldimethylammonium $C_{16}H_{33}NO_2$

211-670-0 683-18-1
dibutyltin dichloride $C_8H_{18}Cl_2Sn$

211-671-6 683-19-2
dioctylphosphinic acid $C_{16}H_{35}O_2P$

211-672-1 683-58-9
N-hydroxyacetoimidoyl chloride C_2H_4ClNO

211-673-7 683-60-3
sodium propan-2-olate $C_3H_8O.Na$

211-674-2 683-72-7
2,2-dichloroacetamide $C_2H_3Cl_2NO$

211-675-8 683-73-8
[$^2H_4$]ethylene C_2D_4

211-676-3 684-16-2
hexafluoroacetone C_3F_6O

211-677-9 684-78-6
trifluoroacetic trifluoroacetohydroxamic anhydride $C_4HF_6NO_3$

211-678-4 684-93-5
1-methyl-1-nitrosourea $C_2H_5N_3O_2$

211-680-5 685-27-8
2,2,2-trifluoro-*N*-methyl-*N*-(trifluoroacetyl)acetamide $C_5H_3F_6NO_2$

211-681-0 685-63-2
1,1,2,3,4,4-hexafluorobuta-1,3-diene C_4F_6

211-682-6 685-73-4
D-galactopyranuronic acid $C_6H_{10}O_7$

211-683-1 685-87-0
diethyl bromomalonate $C_7H_{11}BrO_4$

211-684-7 685-88-1
diethyl fluoromalonate $C_7H_{11}FO_4$

211-685-2 685-91-6
N,N-diethylacetamide $C_6H_{13}NO$

211-686-8 686-10-2
N,N-diethyl-1,2,2-trichlorovinylamine $C_6H_{10}Cl_3N$

211-687-3 686-31-7
tert-pentyl 2-ethylperoxyhexanoate $C_{13}H_{26}O_3$

211-688-9 686-50-0
N-L-leucylglycine $C_8H_{16}N_2O_3$

211-689-4 686-69-1
chlorodiethylphosphine $C_4H_{10}ClP$

211-691-5 686-83-9
(1-carboxylatotridecyl)trimethylammonium $C_{17}H_{35}NO_2$

211-692-0 687-38-7
N-glycyl-DL-serine $C_5H_{10}N_2O_4$

211-693-6 687-46-7
ethyl 2-chloroacrylate $C_5H_7ClO_2$

211-694-1 687-47-8
ethyl (*S*)-2-hydroxypropionate $C_5H_{10}O_3$

211-695-7 687-48-9
ethyl dimethylcarbamate $C_5H_{11}NO_2$

211-696-2 687-51-4
(*S*)-2-amino-4-methylvaleramide $C_6H_{14}N_2O$

211-697-8 687-64-9
methyl lysinate $C_7H_{16}N_2O_2$

211-698-3 687-68-3
5,6-dimethylhept-5-en-2-one $C_9H_{16}O$

211-699-9 687-69-4
N-L-alanylglycine $C_5H_{10}N_2O_3$

211-700-2 688-12-0
N-chloroacetyl-L-leucine $C_8H_{14}ClNO_3$

211-701-8 688-14-2
N-glycyl-DL-leucine $C_8H_{16}N_2O_3$

211-702-3 688-37-9
aluminium trioleate $C_{18}H_{34}O_2.^1/_3Al$

211-703-9 688-71-1
tripropyl borate $C_9H_{21}BO_3$

211-704-4 688-73-3
tri-n-butyltin hydride $C_{12}H_{28}Sn$

211-706-5 688-74-4
tributyl borate $C_{12}H_{27}BO_3$

211-707-0 688-82-4
1,1-diethoxyheptane $C_{11}H_{24}O_2$

211-708-6 688-84-6
2-ethylhexyl methacrylate $C_{12}H_{22}O_2$

211-709-1 689-11-2
sec-butylurea $C_5H_{12}N_2O$

211-710-7 689-12-3
isopropyl acrylate $C_6H_{10}O_2$

211-711-2 689-67-8
6,10-dimethylundeca-5,9-dien-2-one $C_{13}H_{22}O$

211-712-8 689-89-4
methyl (*E,E*)-hexa-2,4-dienoate $C_7H_{10}O_2$

211-713-3 689-97-4
butenyne C_4H_4

211-714-9 690-08-4
(*E*)-4,4-dimethylpent-2-ene C_7H_{14}

211-715-4 690-12-0
(2-chloroethyl)phosphonic dichloride $C_2H_4Cl_3OP$

211-717-5 690-27-7
1,1,3,3,3-pentafluoropropene C_3HF_5

211-718-0 690-78-8
2-oxopropane-1,3-disulphonic acid $C_3H_6O_7S_2$

211-719-6 691-24-7
di-tert-butylcarbodiimide $C_9H_{18}N_2$

211-720-1 691-37-2
4-methylpent-1-ene C_6H_{12}

211-721-7 691-38-3
cis-4-methylpent-2-ene C_6H_{12}

211-722-2 691-60-1
isopropylurea $C_4H_{10}N_2O$

211-723-8 691-64-5
di-*tert*-butyl oxalate $C_{10}H_{18}O_4$

211-724-3 691-93-0
isopropyl 3-chloropropionate $C_6H_{11}ClO_2$

211-725-9 692-04-6
N-.ε.-acetyl-L-lysine $C_8H_{16}N_2O_3$

211-726-4 692-13-7
1-butylbiguanide $C_6H_{15}N_5$

211-728-5 692-24-0
(*E*)-2-methylhex-3-ene C_7H_{14}

211-729-0 692-33-1
N-allylacetamide C_5H_9NO

211-730-6 692-45-5
vinyl formate $C_3H_4O_2$

211-731-1 692-48-8
(*E*)-2,2,5,5-tetramethylhex-3-ene $C_{10}H_{20}$

211-732-7 692-50-2
1,1,1,4,4,4-hexafluorobut-2-yne C_4F_6

211-733-2 692-70-6
(*E*)-2,5-dimethylhex-3-ene C_8H_{16}

211-734-8 692-86-4
ethyl undec-10-enoate $C_{13}H_{24}O_2$

211-735-3 692-96-6
(*E*)-2-methylhept-3-ene C_8H_{16}

211-736-9 693-02-7
hex-1-yne C_6H_{10}

211-737-4 693-03-8
bromobutylmagnesium C_4H_9BrMg

211-739-5 693-04-9
butylmagnesium chloride C_4H_9ClMg

211-740-0 693-05-0
3-methylaminopropionitrile $C_4H_8N_2$

211-741-6 693-06-1
N-2-hydroxyethylformamide $C_3H_7NO_2$

211-742-1 693-07-2
2-chloroethyl ethyl sulphide C_4H_9ClS

211-743-7 693-13-0
N,N'-methanetetraylbis(1-methylethylamine) $C_7H_{14}N_2$

211-744-2 693-16-3
1-methylheptylamine $C_8H_{19}N$

211-745-8 693-21-0
oxydiethylene dinitrate $C_4H_8N_2O_7$

211-746-3 693-23-2
dodecanedioic acid $C_{12}H_{22}O_4$

211-747-9 693-25-4
bromopentylmagnesium $C_5H_{11}BrMg$

211-748-4 693-33-4
(carboxylatomethyl)hexadecyldimethylammonium $C_{20}H_{41}NO_2$

211-750-5 693-36-7
dioctadecyl 3,3'-thiodipropionate $C_{42}H_{82}O_4S$

211-751-0 693-38-9
vinyl palmitate $C_{18}H_{34}O_2$

211-752-6 693-54-9
decan-2-one $C_{10}H_{20}O$

211-753-1 693-55-0
ethyl hydrogen sebacate $C_{12}H_{22}O_4$

211-754-7 693-57-2
12-aminododecanoic acid $C_{12}H_{25}NO_2$

211-755-2 693-58-3
1-bromononane $C_9H_{19}Br$

211-756-8 693-65-2
dipentyl ether $C_{10}H_{22}O$

211-757-3 693-67-4
1-bromoundecane $C_{11}H_{23}Br$

211-758-9 693-72-1
(E)-octadec-11-enoic acid $C_{18}H_{34}O_2$

211-759-4 693-80-1
oleyl acetate $C_{20}H_{38}O_2$

211-761-5 693-83-4
didecyl sulphide $C_{20}H_{42}S$

211-762-0 693-89-0
1-methylcyclopentene C_6H_{10}

211-763-6 693-93-6
4-methyloxazole C_4H_5NO

211-764-1 693-95-8
4-methylthiazole C_4H_5NS

211-765-7 693-98-1
2-methylimidazole $C_4H_6N_2$

211-766-2 694-05-3
1,2,3,6-tetrahydropyridine C_5H_9N

211-767-8 694-17-7
tetrafluorooxirane C_2F_4O

211-768-3 694-24-6
2,3-dihydro-1-hydroxy-1*H*-phosphole 1-oxide $C_4H_7O_2P$

211-769-9 694-28-0
2-chlorocyclopentan-one C_5H_7ClO

211-770-4 694-35-9
3-ethylcyclopentene C_7H_{12}

211-772-5 694-53-1
phenylsilane C_6H_8Si

211-773-0 694-55-3
1,2,3,4-tetrahydro-1-methylpyridine $C_6H_{11}N$

211-774-6 694-59-7
pyridine 1-oxide C_5H_5NO

211-775-1 694-80-4
2-bromochlorobenzene C_6H_4BrCl

211-776-7 694-83-7
cyclohex-1,2-ylenediamine $C_6H_{14}N_2$

211-777-2 694-85-9
1-methylpyridine-2-one C_6H_7NO

211-778-8 695-06-7
hexan-4-olide $C_6H_{10}O_2$

211-779-3 695-12-5
vinylcyclohexane C_8H_{14}

211-780-9 695-34-1
4-methyl-2-pyridylamine $C_6H_8N_2$

211-781-4 695-53-4
dimethadione $C_5H_7NO_3$

211-783-5 695-56-7
cyclopent-2-en-1-one-ethyleneacetal $C_7H_{10}O_2$

211-784-0 695-94-3
2-(2-methyl-2-imidazolin-1-yl)ethanol $C_6H_{12}N_2O$

211-785-6 695-96-5
2-bromo-4-chlorophenol C_6H_4BrClO

211-786-1 695-98-7
2,3,5-trimethylpyridine $C_8H_{11}N$

211-787-7 696-04-8
5,6-dihydro-5-methyluracil $C_5H_8N_2O_2$

211-788-2 696-07-1
5-iodouracil $C_4H_3IN_2O_2$

211-789-8 696-18-4
1-phenylaziridine C_8H_9N

211-790-3 696-23-1
2-methyl-4-nitroimidazole $C_4H_5N_3O_2$

211-791-9 696-28-6
dichloro(phenyl)arsine $C_6H_5AsCl_2$

211-792-4 696-29-7
isopropylcyclohexane C_9H_{18}

211-794-5 696-30-0
4-isopropylpyridine $C_8H_{11}N$

211-795-0 696-44-6
N-methyl-*m*-toluidine $C_8H_{11}N$

211-796-6 696-54-8
isonicotinaldehyde oxime $C_6H_6N_2O$

211-797-1 696-59-3
tetrahydro-2,5-dimethoxyfuran $C_6H_{12}O_3$

211-798-7 696-62-8
4-iodoanisole C_7H_7IO

211-799-2 696-63-9
4-methoxybenzenethiol C_7H_8OS

211-800-6 696-71-9
cyclooctanol $C_8H_{16}O$

211-801-1 696-82-2
2,4,6-trifluoropyrimidine $C_4HF_3N_2$

211-802-7 696-99-1
(benzylamine)trifluoroboron $C_7H_9BF_3N$

211-803-2 697-11-0
hexafluorocyclobutene C_4F_6

211-804-8 697-17-6
1,1,2-trichloro-2,3,3-trifluorocyclobutane $C_4H_2Cl_3F_3$

211-805-3 697-18-7
3,3,4,4-tetrafluoro-1,2-oxathietane 2,2-dioxide $C_2F_4O_3S$

211-806-9 697-82-5
2,3,5-trimethylphenol $C_9H_{12}O$

211-807-4 697-83-6
5-chloro-2,4,6-trifluoropyrimidine $C_4ClF_3N_2$

211-809-5 697-88-1
4-bromo-2,6-dichloroaniline $C_6H_4BrCl_2N$

211-810-0 697-91-6
2,6-dichloro-*p*-benzoquinone $C_6H_2Cl_2O_2$

211-811-6 698-10-2
5-ethyl-3-hydroxy-4-methylfuran-2(5*H*)-one $C_7H_{10}O_3$

211-812-1 698-26-0
5-chloro-1*H*-indazole $C_7H_5ClN_2$

211-813-7 698-27-1
4-methylsalicylaldehyde $C_8H_8O_2$

211-814-2 698-29-3
4-amino-2-methylpyrimidine-5-carbonitrile $C_6H_6N_4$

211-815-8 698-31-7
4-nitrosoresorcinol $C_6H_5NO_3$

211-816-3 698-63-5
5-nitro-2-furaldehyde $C_5H_3NO_4$

211-817-9 698-67-9
4-bromobenzamide C_7H_6BrNO

211-818-4 698-71-5
5-ethyl-*m*-cresol $C_9H_{12}O$

211-820-5 698-76-0
tetrahydro-6-propyl-2*H*-pyran-2-one $C_8H_{14}O_2$

211-821-0 698-87-3
1-phenylpropan-2-ol $C_9H_{12}O$

211-822-6 698-90-8
cyclohexylurea $C_7H_{14}N_2O$

211-823-1 698-92-0
1-(2-chloropropyl)piperidine $C_8H_{16}ClN$

211-824-7 699-02-5
2-*p*-tolylethanol $C_9H_{12}O$

211-825-2 699-07-0
isonicotinaldehyde oxime 1-oxide $C_6H_6N_2O_2$

211-826-8 699-10-5
benzyl methyl disulphide $C_8H_{10}S_2$

211-827-3 699-11-6
N-(2-bromoethyl)aniline $C_8H_{10}BrN$

211-828-9 699-12-7
2-(phenylthio)ethanol $C_8H_{10}OS$

211-829-4 699-14-9
1-(but-2-enyl)piperidine $C_9H_{17}N$

211-831-5 699-17-2
4-(2-furyl)butan-2-one $C_8H_{10}O_2$

211-832-0 699-30-9
3,3,4,4-tetrafluorodihydrofuran-2,5-dione $C_4F_4O_3$

211-833-6 699-83-2
2',6'-dihydroxyacetophenone $C_8H_8O_3$

211-834-1 699-98-9
pyridine-2,3-dicarboxylic anhydride $C_7H_3NO_3$

211-835-7 700-02-7
adenine 1-oxide $C_5H_5N_5O$

211-836-2 700-06-1
3-hydroxymethylindole C_9H_9NO

211-837-8 700-12-9
pentamethylbenzene $C_{11}H_{16}$

211-838-3 700-13-0
2,3,5-trimethylhydroquinone $C_9H_{12}O_2$

211-839-9 700-16-3
pentafluoropyridine C_5F_5N

211-840-4 700-17-4
2,3,5,6-tetrafluoroaniline $C_6H_3F_4N$

211-842-5 700-37-8
4-chloro-2-fluoro-1-nitrobenzene $C_6H_3ClFNO_2$

211-843-0 700-38-9
6-nitro-*m*-cresol $C_7H_7NO_3$

211-844-6 700-44-7
6-methoxysalicylaldehyde $C_8H_8O_3$

211-845-1 700-47-0
pteridin-4-ol $C_6H_4N_4O$

211-846-7 700-57-2
tricyclo[3.3.1.1^{3,7}]decan-2-ol $C_{10}H_{16}O$

211-847-2 700-58-3
tricyclo[3.3.1.1^{3,7}]decan-2-one $C_{10}H_{14}O$

211-848-8 700-60-7
(trichlorovinyl)benzene $C_8H_5Cl_3$

211-849-3 700-63-0
2-amino-2-phenylacetamide $C_8H_{10}N_2O$

211-850-9 700-65-2
norephedrine $C_9H_{13}NO$

211-851-4 700-82-3
3,4,5,6,7,8-hexahydro-2*H*-1-benzopyran-2-one $C_9H_{12}O_2$

211-853-5 700-87-8
2-methoxyphenyl isocyanate $C_8H_7NO_2$

211-854-0 701-35-9
trichloro-*p*-tolylsilane $C_7H_7Cl_3Si$

211-855-6 701-45-1
2-bromo-1-fluoro-4-nitrobenzene $C_6H_3BrFNO_2$

211-856-1 701-47-3
α-ethyl-*p*-fluorobenzyl alcohol $C_9H_{11}FO$

211-857-7 701-64-4
phenyl dihydrogen phosphate $C_6H_7O_4P$

211-858-2 701-70-2
1-phenylbutan-2-ol $C_{10}H_{14}O$

211-859-8 701-78-0
4-ethyl-6-methoxy-1,3,5-triazin-2-amine $C_6H_{10}N_4O$

211-860-3 701-82-6
(3-hydroxyphenyl)urea $C_7H_8N_2O_2$

211-861-9 701-97-3
3-cyclohexylpropionic acid $C_9H_{16}O_2$

211-862-4 701-99-5
phenoxyacetyl chloride $C_8H_7ClO_2$

211-864-5 702-03-4
3-cyclohexylaminopropiononitrile $C_9H_{16}N_2$

211-865-0 702-16-9
5-butyl-2-methylpyridine $C_{10}H_{15}N$

211-866-6 702-23-8
p-methoxyphenethyl alcohol $C_9H_{12}O_2$

211-867-1 702-54-5
diethadione $C_8H_{13}NO_3$

211-868-7 702-62-5
1,3-diazaspiro[4.5]decane-2,4-dione $C_8H_{12}N_2O_2$

211-869-2 702-75-0
8,8-dimethyl-6,10-dioxaspiro[4.5]decane $C_{10}H_{18}O_2$

211-870-8 702-79-4
1,3-dimethyltricyclo[3.3.1.13,7]decane $C_{12}H_{20}$

211-871-3 702-96-5
2,2,5,5-tetramethylpyrrolidine-3-carboxamide $C_9H_{18}N_2O$

211-872-9 703-23-1
1-(2-hydroxy-6-methoxyphenyl)ethan-1-one $C_9H_{10}O_3$

211-873-4 703-59-3
benzoglutaric anhydride $C_9H_6O_3$

211-875-5 703-80-0
indol-3-yl methyl ketone $C_{10}H_9NO$

211-876-0 703-95-7
5-fluorouracil-4-carboxylic acid $C_5H_3FN_2O_4$

211-877-6 704-00-7
benzene-1,2-bis(acetyl) $C_{10}H_{10}O_2$

211-878-1 704-01-8
N,N,N',N'-tetramethylbenzene-1,2-diamine $C_{10}H_{16}N_2$

211-879-7 704-13-2
3-hydroxy-4-nitrobenzaldehyde $C_7H_5NO_4$

211-880-2 704-15-4
N-glycyl-L-proline $C_7H_{12}N_2O_3$

211-881-8 704-83-6
4-fluoro-*α*-propylbenzyl alcohol $C_{10}H_{13}FO$

211-882-3 705-15-7
1-(2-hydroxy-5-methoxyphenyl)ethan-1-one $C_9H_{10}O_3$

211-883-9 705-16-8
trans-(±)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropane-carboxylic acid $C_{10}H_{16}O_2$

211-884-4 705-29-3
α'-chloro-α,α,α-trifluoro-*m*-xylene $C_8H_6ClF_3$

211-886-5 705-58-8
3-methyl-1-phenylbutan-2-ol $C_{11}H_{16}O$

211-887-0 705-73-7
DL-1-phenylpentan-2-ol $C_{11}H_{16}O$

211-888-6 705-76-0
3,5-dimethoxybenzyl alcohol $C_9H_{12}O_3$

211-889-1 705-86-2
decan-5-olide $C_{10}H_{18}O_2$

211-890-7 706-03-6
3-(benzylamino)propionitrile $C_{10}H_{12}N_2$

211-891-2 706-08-1
p-fluoro-*β*-nitrostyrene $C_8H_6FNO_2$

211-892-8 706-14-9
decan-4-olide $C_{10}H_{18}O_2$

211-893-3 706-31-0
(1*E*,5*E*,9*Z*)-cyclododeca-1,5,9-triene $C_{12}H_{18}$

211-894-9 706-78-5
octachlorocyclopentene C_5Cl_8

211-895-4 706-79-6
1,2-dichlorohexafluorocyclopentene $C_5Cl_2F_6$

211-897-5 707-07-3
trimethyl orthobenzoate $C_{10}H_{14}O_3$

211-898-0 707-29-9
3,3-dimethyl-1,5-dioxaspiro[5.5]undecane $C_{11}H_{20}O_2$

211-899-6 707-55-1
1,1,2,3,4,5,6-heptachlorocyclohexane $C_6H_5Cl_7$

211-901-5 707-61-9
2,3-dihydro-4-methyl-1-phenyl-1*H*-phosphole 1-oxide $C_{11}H_{13}OP$

211-902-0 708-06-5
2-hydroxy-1-naphthaldehyde $C_{11}H_8O_2$

211-903-6 708-64-5
2,2,2-trifluoro-1-(3-fluorophenyl)ethan-1-one $C_8H_4F_4O$

211-904-1 708-76-9
4,6-dimethoxysalicylaldehyde $C_9H_{10}O_4$

211-905-7 708-79-2
7,9-dihydro-1-methyl-1*H*-purine-2,6,8(3*H*)-trione $C_6H_6N_4O_3$

211-906-2 709-09-1
4-nitroveratrole $C_8H_9NO_4$

211-907-8 709-24-0
1-(4-fluorophenyl)pentan-1-one $C_{11}H_{13}FO$

211-908-3 709-49-9
1-iodo-2,4-dinitrobenzene $C_6H_3IN_2O_4$

211-909-9 709-50-2
methyl β-D-glucoside $C_7H_{14}O_6$

211-910-4 709-55-7
etilefrine $C_{10}H_{15}NO_2$

211-912-5 709-60-4
3-acetylbenzenesulphonyl fluoride $C_8H_7FO_3S$

211-913-0 709-63-7
1-[4-(trifluoromethyl)phenyl]ethan-1-one $C_9H_7F_3O$

211-914-6 709-98-8
propanil $C_9H_9Cl_2NO$

211-915-1 710-04-3
6-hexyltetrahydro-2*H*-pyran-2-one $C_{11}H_{20}O_2$

211-916-7 710-11-2
2-oxo-4-phenylbutyric acid $C_{10}H_{10}O_3$

211-917-2 710-14-5
2-(tetrahydrofurfuryloxy)tetrahydropyran $C_{10}H_{18}O_3$

211-918-8 711-79-5
1'-hydroxy-2'-acetonaphthone $C_{12}H_{10}O_2$

211-919-3 712-09-4
5-methoxy-1*H*-indole-3-ethanol $C_{11}H_{13}NO_2$

211-920-9 712-24-3
2-nitrosulphanilic acid $C_6H_6N_2O_5S$

211-921-4 712-48-1
chlorodiphenylarsine $C_{12}H_{10}AsCl$

211-923-5 712-50-5
cyclohexyl phenyl ketone $C_{13}H_{16}O$

211-924-0 712-61-8
2,2'-dimethyl-4,4'-bipyridine $C_{12}H_{12}N_2$

211-925-6 712-68-5
5-(5-nitro-2-furyl)-1,3,4-thiadiazol-2-ylamine $C_6H_4N_4O_3S$

211-926-1 712-97-0
6-nitropiperonal $C_8H_5NO_5$

211-927-7 713-36-0
o-benzyltoluene $C_{14}H_{14}$

211-928-2 713-41-7
2-amino-4-(trifluoromethyl)benzamide $C_8H_7F_3N_2O$

211-929-8 713-46-2
2-(4-tert-butylphenoxy)ethanol $C_{12}H_{18}O_2$

211-930-3 713-68-8
m-phenoxyphenol $C_{12}H_{10}O_2$

211-931-9 713-85-9
3'-fluoro-4'-methoxycinnamic acid $C_{10}H_9FO_3$

211-932-4 713-95-1
dodecan-5-olide $C_{12}H_{22}O_2$

211-934-5 714-08-9
2-styrylpyridine $C_{13}H_{11}N$

211-935-0 714-87-4
3,9-dichloro-2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undecane 3,9-dioxide $C_5H_8Cl_2O_6P_2$

211-936-6 716-39-2
naphtho[2,3-*c*]furan-1,3-dione $C_{12}H_6O_3$

211-937-1 716-53-0
9-chloroanthracene $C_{14}H_9Cl$

211-938-7 716-61-0
D-(-)threo-2-amino-1-(*p*-nitrophenyl)propane-1,3-diol $C_9H_{12}N_2O_4$

211-939-2 716-79-0
2-phenylbenzimidazole $C_{13}H_{10}N_2$

211-940-8 717-21-5
3-(2-furyl)acrylophenone $C_{13}H_{10}O_2$

211-941-3 717-74-8
1,3,5-triisopropylbenzene $C_{15}H_{24}$

211-942-9 717-77-1
2,4,6-tris(isopropyl)-1,3,2-dioxaphosphorinane $C_{12}H_{25}O_3P$

211-943-4 718-64-9
α,α-bis(trifluoromethyl)benzyl alcohol $C_9H_6F_6O$

211-945-5 719-03-9
2-(1,1,3,3-tetramethylbutyl)hydroquinone $C_{14}H_{22}O_2$

211-946-0 719-22-2
2,6-di-tert-butyl-p-benzoquinone $C_{14}H_{20}O_2$

211-947-6 719-32-4
2,3,5,6-tetrachloroterephthaloyl dichloride $C_8Cl_6O_2$

211-948-1 719-54-0
10-methylacridin-9(10*H*)-one $C_{14}H_{11}NO$

211-949-7 719-59-5
2-amino-5-chlorobenzophenone $C_{13}H_{10}ClNO$

211-950-2 719-64-2
5-chloro-3-phenyl-2,1-benzisoxazole $C_{13}H_8ClNO$

211-951-8 719-80-2
ethyl diphenylphosphinite $C_{14}H_{15}OP$

211-952-3 719-96-0
N-[(dichlorofluoromethyl)thio]phthalimide $C_9H_4Cl_2FNO_2S$

211-953-9 720-44-5
4-methoxybenzhydryl alcohol $C_{14}H_{14}O_2$

211-954-4 720-75-2
methyl [1,1'-biphenyl]-4-carboxylate $C_{14}H_{12}O_2$

211-956-5 720-82-1
(*S*)-2-amino-*N*-(2-naphthyl)propionamide $C_{13}H_{14}N_2O$

211-957-0 721-50-6
prilocaine $C_{13}H_{20}N_2O$

211-958-6 721-66-4
N-glycyl-3-phenyl-DL-alanine $C_{11}H_{14}N_2O_3$

211-959-1 721-91-5
N-cyclohexyl-4-ethoxyaniline $C_{14}H_{21}NO$

211-960-7 722-25-8
4-(*p*-tolylazo)aniline $C_{13}H_{13}N_3$

211-961-2 722-27-0
4,4'-dithiodianiline $C_{12}H_{12}N_2S_2$

211-962-8 722-56-5
diphenyliodonium nitrate $C_{12}H_{10}I.NO_3$

211-963-3 723-46-6
sulfamethoxazole $C_{10}H_{11}N_3O_3S$

211-964-9 723-62-6
anthracene-9-carboxylic acid $C_{15}H_{10}O_2$

211-965-4 724-34-5
6-[(phenylmethyl)thio]-1*H*-purine $C_{12}H_{10}N_4S$

211-967-5 724-98-1
o-(phenoxymethyl)benzoic acid $C_{14}H_{12}O_3$

211-968-0 725-12-2
2,5-diphenyl-1,3,4-oxadiazole $C_{14}H_{10}N_2O$

211-969-6 725-32-6
piperidine-1-dithiocarboxylic acid, anhydrosulphide $C_{12}H_{20}N_2S_3$

211-970-1 725-89-3
3,5-bis(trifluoromethyl)benzoic acid $C_9H_4F_6O_2$

211-971-7 726-42-1
di-*p*-tolylcarbodiimide $C_{15}H_{14}N_2$

211-972-2 727-99-1
2-(trifluoromethyl)benzophenone $C_{14}H_9F_3O$

211-973-8 728-81-4
3-(trifluoromethyl)benzophenone $C_{14}H_9F_3O$

211-974-3 728-86-9
4-(trifluoromethyl)benzophenone $C_{14}H_9F_3O$

211-975-9 728-87-0
p,p'-dimethoxybenzhydryl alcohol $C_{15}H_{16}O_3$

211-976-4 728-88-1
tolperisone $C_{16}H_{23}NO$

211-978-5 728-90-5
2'-nitrobenzanilide $C_{13}H_{10}N_2O_3$

211-979-0 729-43-1
1-phenylethan-1-one (1-phenylethylidene)hydrazone $C_{16}H_{16}N_2$

211-980-6 729-46-4
4,4'-(dithiodicarbonothioyl)dimorpholine $C_{10}H_{16}N_2O_2S_4$

211-981-1 729-89-5
diphenoxyacetic acid $C_{14}H_{12}O_4$

211-982-7 729-99-7
sulfamoxole $C_{11}H_{13}N_3O_3S$

211-983-2 730-23-4
4-[(3-nitrophenyl)azo]aniline $C_{12}H_{10}N_4O_2$

211-984-8 730-40-5
4-[(4-nitrophenyl)azo]aniline $C_{12}H_{10}N_4O_2$

211-985-3 730-68-7
methitural sodium $C_{12}H_{20}N_2O_2S_2.Na$

211-986-9 731-27-1
dichloro-*N*-[(dimethylamino)sulphonyl]fluoro-*N*-(*p*-tolyl)methanesulphenamide $C_{10}H_{13}Cl_2FN_2O_2S_2$

211-987-4 732-11-6
phosmet $C_{11}H_{12}NO_4PS_2$

211-989-5 732-26-3
2,4,6-tri-tert-butylphenol $C_{18}H_{30}O$

211-990-0 732-85-4
(*S*)-2-amino-4-methyl-*N*-2-naphthylvaleramide $C_{16}H_{20}N_2O$

211-991-6 733-07-3
1,1'-methylenebis[2,4,6-trimethylbenzene] $C_{19}H_{24}$

211-992-1 733-44-8
tetraethylammonium p-toluenesulphonate $C_8H_{20}N.C_7H_7O_3S$

211-993-7 733-51-7
4-(diethylamino)benzenediazonium hexafluorophosphate $C_{10}H_{14}N_3.F_6P$

211-994-2 734-25-8
N-(*p*-nitrophenyl)-*p*-toluenesulphonamide $C_{13}H_{12}N_2O_4S$

211-995-8 734-32-7
estr-4-ene-3,17-dione $C_{18}H_{24}O_2$

211-996-3 734-59-8
(4-bromophenyl)diphenylphosphine $C_{18}H_{14}BrP$

211-997-9 734-88-3
ethyl 5,6-benzocoumarin-3-carboxylate $C_{16}H_{12}O_4$

211-998-4 735-06-8
2'-fluoro-2-methylamino-5-nitrobenzophenone $C_{14}H_{11}FN_2O_3$

212-001-5 736-30-1
p,p'-dinitrobibenzyl $C_{14}H_{12}N_2O_4$

212-002-0 736-31-2
trans-4,4'-dinitrostilbene $C_{14}H_{10}N_2O_4$

212-003-6 736-53-8
5-nitro-2-furaldehyde (5-nitrofurfurylene)hydrazone $C_{10}H_6N_4O_6$

212-004-1 737-31-5
sodium amidotrizoate $C_{11}H_9I_3N_2O_4.Na$

212-005-7 738-66-9
N,N'-methanetetraylbis[4-nitroaniline] $C_{13}H_8N_4O_4$

212-006-2 738-70-5
trimethoprim $C_{14}H_{18}N_4O_3$

212-007-8 738-88-5
2,2'-oxybis[5-ethyl-5-methyl-1,3,2-dioxaphosphorinane] 2,2'-dioxide $C_{12}H_{24}O_7P_2$

212-008-3 739-71-9
trimipramine $C_{20}H_{26}N_2$

212-009-9 740-57-8
(*S*)-2-amino-*N*-(2-naphthyl)-3-phenylpropionamide $C_{19}H_{18}N_2O$

212-010-4 741-58-2
bensulide $C_{14}H_{24}NO_4PS_3$

212-012-5 742-20-1
cyclopenthiazide $C_{13}H_{18}ClN_3O_4S_2$

212-013-0 742-72-3
2,2'-oxybis[5-methyl-5-propyl-1,3,2-dioxaphosphorinane] 2,2'-dioxide $C_{14}H_{28}O_7P_2$

212-014-6 744-45-6
diphenyl isophthalate $C_{20}H_{14}O_4$

212-015-1 744-46-7
N^2-(*N*-benzoylglycyl)-L-arginine $C_{15}H_{21}N_5O_4$

212-016-7 744-59-2
N-(*N*-benzoylglycyl)-3-phenyl-L-alanine $C_{18}H_{18}N_2O_4$

212-017-2 745-65-3
alprostadil $C_{20}H_{34}O_5$

212-018-8 746-53-2
2,4,5,7-tetranitrofluoren-9-one $C_{13}H_4N_4O_9$

212-019-3 747-36-4
hydroxychloroquine sulphate $C_{18}H_{26}ClN_3O.H_2O_4S$

212-020-9 747-45-5
quinidine hydrogen sulphate $C_{20}H_{24}N_2O_2.H_2O_4S$

212-021-4 747-90-0
cholesta-3,5-diene $C_{27}H_{44}$

212-023-5 748-97-0
α-[4-[2-(dimethylamino)ethoxy]phenyl]-β-ethyl-α-phenylphenethyl alcohol $C_{26}H_{31}NO_2$

212-024-0 749-02-0
spiperone $C_{23}H_{26}FN_3O_2$

212-025-6 749-99-5
5-(hydroxymethyl)-2-methyl-4-[[(1-oxooctyl)oxy]methyl]-3-pyridyloctanoic acid $C_{24}H_{39}NO_5$

212-026-1 750-88-9
quinine benzoate $C_{20}H_{24}N_2O_2.C_7H_6O_2$

212-027-7 750-90-3
quinine salicylate $C_{20}H_{24}N_2O_2.C_7H_6O_3$

212-028-2 751-83-7
[3-methyl-5-(2,6,6-trimethyl-1-cyclohexen-1-yl)-2,4-pentadienyl]triphenylphosphonium sulphate $C_{33}H_{38}P.HO_4S$

212-029-8 751-84-8
benethamine penicillin $C_{16}H_{18}N_2O_4S.C_{15}H_{17}N$

212-030-3 751-94-0
sodium fusidate $C_{31}H_{48}O_6.Na$

212-031-9 751-97-3
rolitetracycline $C_{27}H_{33}N_3O_8$

212-032-4 752-13-6
Riboflavin, 2',3',4',5'-tetraacetate $C_{25}H_{28}N_4O_{10}$

212-034-5 752-56-7
Riboflavin, 2',3',4',5'-tetrabutanoate $C_{33}H_{44}N_4O_{10}$

212-035-0 752-60-3
4,4',4''-[nitrilotris(methylene)]tris[2,6-bis(1,1-dimethylethyl)-phenol] $C_{45}H_{69}NO_3$

212-036-6 752-61-4
digitalin $C_{36}H_{56}O_{14}$

212-037-1 752-72-7
(8α,9R)-6'-methoxycinchonan-9-ol, salt with citric acid (2:1) $C_{20}H_{24}N_2O_2.^1/_2C_6H_8O_7$

212-038-7 753-61-7
hydroxymethyloxostannane CH_4O_2Sn

212-039-2 753-73-1
dimethyltin dichloride $C_2H_6Cl_2Sn$

212-040-8 753-89-9
1-chloro-2,2-dimethylpropane $C_5H_{11}Cl$

212-041-3 753-90-2
2,2,2-trifluoroethylamine $C_2H_4F_3N$

212-042-9 754-05-2
trimethylvinylsilane $C_5H_{12}Si$

212-043-4 754-10-9
pivalamide $C_5H_{11}NO$

212-045-5 754-34-7
heptafluoro-1-iodopropane C_3F_7I

212-046-0 754-91-6
heptadecafluorooctanesulphonamide $C_8H_2F_{17}NO_2S$

212-047-6 755-25-9
perfluorohex-1-ene C_6F_{12}

212-048-1 755-73-7
methyl 2,2,3,3-tetrafluoro-3-methoxypropionate $C_5H_6F_4O_3$

212-049-7 756-09-2
2,2,3,3-tetrafluoropropionic acid $C_3H_2F_4O_2$

212-050-2 756-48-9
1-methyl-2,2,3,3-tetrafluoropropyl carbamate $C_5H_7F_4NO_2$

212-051-8 756-76-3
trichloro[3-(1,1,2,2-tetrafluoroethoxy)propyl]silane $C_5H_7Cl_3F_4OSi$

212-052-3 756-79-6
dimethyl methylphosphonate $C_3H_9O_3P$

212-053-9 756-80-9
O,O-dimethyl hydrogen dithiophosphate $C_2H_7O_2PS_2$

212-054-4 757-17-5
1,1,2,2-tetrafluoro-1-(2-methoxyethoxy)ethane $C_5H_8F_4O_2$

212-056-5 757-44-8
diethyl [2-(triethoxysilyl)ethyl]phosphonate $C_{12}H_{29}O_6PSi$

212-057-0 757-58-4
hexaethyl tetraphosphate $C_{12}H_{30}O_{13}P_4$

212-058-6 757-86-8
methyl [(dimethoxyphosphinothioyl)thio]acetate $C_5H_{11}O_4PS_2$

212-059-1 758-12-3
acetic [^{2}H]acid $C_2H_3DO_2$

212-060-7 758-16-7
N,N-dimethylthioformamide C_3H_7NS

212-061-2 758-21-4
ethyldimethylsilane $C_4H_{12}Si$

212-062-8 758-24-7
1-bromo-1-chloro-2,2-difluoroethylene C_2BrClF_2

212-063-3 758-42-9
1,1,1-trichloro-3,3,3-trifluoroacetone $C_3Cl_3F_3O$

212-064-9 758-96-3
N,N-dimethylpropionamide $C_5H_{11}NO$

212-065-4 759-05-7
3-methyl-2-oxobutyric acid $C_5H_8O_3$

212-067-5 759-24-0
diethyl (1,1-dimethylethyl)malonate $C_{11}H_{20}O_4$

212-068-0 759-36-4
diethyl isopropylmalonate $C_{10}H_{18}O_4$

212-069-6 759-51-3
ethyl 2-cyano-3-methylpent-2-ene-1-oate $C_9H_{13}NO_2$

212-070-1 759-54-6
ethyl 2-cyano-3-methylhex-2-enoate $C_{10}H_{15}NO_2$

212-071-7 759-65-9
diethyl 2-methyloxosuccinate $C_9H_{14}O_5$

212-072-2 759-73-9
N-ethyl-*N*-nitrosourea $C_3H_7N_3O_2$

212-073-8 759-94-4
EPTC $C_9H_{19}NOS$

212-074-3 759-97-7
2-bromo-1,1,3-trimethoxypropane $C_6H_{13}BrO_3$

212-075-9 760-19-0
bromodiethylaluminium $C_4H_{10}AlBr$

212-076-4 760-20-3
3-methylpent-1-ene C_6H_{12}

212-078-5 760-21-4
2-ethylbut-1-ene C_6H_{12}

212-079-0 760-23-6
3,4-dichlorobut-1-ene $C_4H_6Cl_2$

212-080-6 760-32-7
diethylmethylsilane $C_5H_{14}Si$

212-081-1 760-67-8
2-ethylhexanoyl chloride $C_8H_{15}ClO$

212-082-7 760-78-1
DL-norvaline $C_5H_{11}NO_2$

212-083-2 760-84-9
L-leucine hydrochloride $C_6H_{13}NO_2.ClH$

212-084-8 760-93-0
methacrylic anhydride $C_8H_{10}O_3$

212-085-3 760-95-2
diethyl 2-bromononanedioate $C_{13}H_{23}BrO_4$

212-086-9 760-97-4
3,6-dimethylhept-5-en-2-one $C_9H_{16}O$

212-087-4 761-02-4
triethylammonium sulphamate $C_6H_{15}N.H_3NO_3S$

212-089-5 761-21-7
2-chloropropyl(diethyl)amine $C_7H_{16}ClN$

212-090-0 761-65-9
N,N-dibutylformamide $C_9H_{19}NO$

212-091-6 762-04-9
diethyl phosphonate $C_4H_{11}O_3P$

212-092-1 762-12-9
bisdecanoyl peroxide $C_{20}H_{38}O_4$

212-093-7 762-13-0
bis(1-oxononyl) peroxide $C_{18}H_{34}O_4$

212-094-2 762-16-3
dioctanoyl peroxide $C_{16}H_{30}O_4$

212-095-8 762-21-0
diethyl 2-butynedioate $C_8H_{10}O_4$

212-096-3 762-26-5
5,9-dimethyl-4,8-decadienal $C_{12}H_{20}O$

212-097-9 762-29-8
6,10,14-trimethylpentadeca-5,9,13-trien-2-one $C_{18}H_{30}O$

212-098-4 762-42-5
dimethyl butynedioate $C_6H_6O_4$

212-100-3 762-49-2
1-bromo-2-fluoroethane C_2H_4BrF

212-101-9 762-62-9
4,4-dimethylpent-1-ene C_7H_{14}

212-102-4 762-63-0
(*Z*)-4,4-dimethylpent-2-ene C_7H_{14}

212-104-5 762-72-1
allyltrimethylsilane $C_6H_{14}Si$

212-105-0 762-75-4
tert-butyl formate $C_5H_{10}O_2$

212-106-6 762-99-2
dichlorobis(propan-2-olato)titanium $C_6H_{14}Cl_2O_2Ti$

212-107-1 763-11-1
N,N'-dibutylsulphamide $C_8H_{20}N_2O_2S$

212-108-7 763-29-1
2-methylpent-1-ene C_6H_{12}

212-109-2 763-30-4
2-methylpenta-1,4-diene C_6H_{10}

212-110-8 763-32-6
3-methylbut-3-en-1-ol $C_5H_{10}O$

212-111-3 763-57-5
N-(aminocarbonyl)-3-oxobutyramide $C_5H_8N_2O_3$

212-112-9 763-69-9
ethyl 3-ethoxypropionate $C_7H_{14}O_3$

212-113-4 764-01-2
but-2-yn-1-ol C_4H_6O

212-115-5 764-13-6
2,5-dimethylhexa-2,4-diene C_8H_{14}

212-116-0 764-22-7
[*R*-(*R**,*S**)]-2-aminooctadecane-1,3-diol $C_{18}H_{39}NO_2$

212-117-6 764-35-2
hex-2-yne C_6H_{10}

212-118-1 764-37-4
(*E*)-pent-3-en-1-ol $C_5H_{10}O$

212-119-7 764-38-5
(*Z*)-pent-3-en-1-ol $C_5H_{10}O$

212-120-2 764-39-6
pent-2-enal C_5H_8O

212-121-8 764-41-0
1,4-dichlorobut-2-ene $C_4H_6Cl_2$

212-122-3 764-42-1
fumaronitrile $C_4H_2N_2$

212-123-9 764-47-6
1-(vinyloxy)propane $C_5H_{10}O$

212-124-4 764-48-7
2-(vinyloxy)ethanol $C_4H_8O_2$

212-126-5 764-49-8
allyl thiocyanate C_4H_5NS

212-127-0 764-59-0
hex-5-enal $C_6H_{10}O$

212-128-6 764-60-3
hex-2-yn-1-ol $C_6H_{10}O$

212-129-1 764-67-0
2-hydroxypalmitic acid $C_{16}H_{32}O_3$

212-130-7 764-71-6
potassium octanoate $C_8H_{16}O_2.K$

212-131-2 764-85-2
nonanoyl chloride $C_9H_{17}ClO$

212-132-8 764-93-2
dec-1-yne $C_{10}H_{18}$

212-133-3 764-99-8
1,1'-[oxybis(ethyleneoxy)]diethylene $C_8H_{14}O_3$

212-134-9 765-03-7
dodec-1-yne $C_{12}H_{22}$

212-135-4 765-04-8
undecane-1,11-diol $C_{11}H_{24}O_2$

212-137-5 765-05-9
1-(vinyloxy)decane $C_{12}H_{24}O$

212-138-0 765-09-3
1-bromotridecane $C_{13}H_{27}Br$

212-139-6 765-10-6
tetradecyne $C_{14}H_{26}$

212-140-1 765-13-9
pentadec-1-yne $C_{15}H_{28}$

212-141-7 765-14-0
1-(vinyloxy)dodecane $C_{14}H_{28}O$

212-142-2 765-30-0
cyclopropylamine C_3H_7N

212-143-8 765-34-4
2,3-epoxypropionaldehyde $C_3H_4O_2$

212-144-3 765-38-8
2-methylpyrrolidine $C_5H_{11}N$

212-145-9 765-42-4
alpha-methylcyclopropanemethanol $C_5H_{10}O$

212-146-4 765-43-5
cyclopropyl methyl ketone C_5H_8O

212-148-5 765-47-9
1,2-dimethylcyclopentene C_7H_{12}

212-149-0 765-48-0
1,2-dimethylpyrrolidine $C_6H_{13}N$

212-150-6 765-50-4
2-(chloromethyl)thiophene C_5H_5ClS

212-151-1 765-58-2
2-bromo-5-methylthiophene C_5H_5BrS

212-152-7 765-67-3
1-chlorobicyclo[2.2.1]heptane $C_7H_{11}Cl$

212-153-2 765-69-5
2-methylcyclopentane-1,3-dione $C_6H_8O_2$

212-154-8 765-70-8
3-methylcyclopentane-1,2-dione $C_6H_8O_2$

212-155-3 765-87-7
cyclohexane-1,2-dione $C_6H_8O_2$

212-156-9 766-00-7
cyclopentaneethanol $C_7H_{14}O$

212-157-4 766-05-2
cyclohexanecarbonitrile $C_7H_{11}N$

212-159-5 766-07-4
cyclohexyl hydroperoxide $C_6H_{12}O_2$

212-160-0 766-08-5
methylphenylsilane $C_7H_{10}Si$

212-161-6 766-09-6
1-ethylpiperidine $C_7H_{15}N$

212-162-1 766-20-1
2,4-dimethyl-1,3-dioxane $C_6H_{12}O_2$

212-163-7 766-27-8
2,2-diethylthiazolidine $C_7H_{15}NS$

212-164-2 766-38-1
3,4-dibromo-5-hydroxyfuran-2(5*H*)-one $C_4H_2Br_2O_3$

212-165-8 766-39-2
dimethylmaleic anhydride $C_6H_6O_3$

212-166-3 766-40-5
3,4-dichloro-5-hydroxyfuran-2(5*H*)-one $C_4H_2Cl_2O_3$

212-167-9 766-51-8
2-chloroanisole C_7H_7ClO

212-168-4 766-66-5
2-chlorocycloheptan-1-one $C_7H_{11}ClO$

212-170-5 766-77-8
dimethylphenylsilane $C_8H_{12}Si$

212-171-0 766-80-3
1-(bromomethyl)-3-chlorobenzene C_7H_6BrCl

212-172-6 766-84-7
3-chlorobenzonitrile C_7H_4ClN

212-173-1 766-85-8
3-iodoanisole C_7H_7IO

212-174-7 766-92-7
benzyl methyl sulphide $C_8H_{10}S$

212-175-2 767-00-0
4-hydroxybenzonitrile C_7H_5NO

212-176-8 767-04-4
1-(1,3-dioxolan-2-yl)acetone $C_6H_{10}O_3$

212-177-3 767-05-5
cyclopentanepropanol $C_8H_{16}O$

212-178-9 767-08-8
tetrahydrofuran-2-propan-1-ol $C_7H_{14}O_2$

212-179-4 767-10-2
1-butylpyrrolidine $C_8H_{17}N$

212-181-5 767-15-7
4,6-dimethylpyrimidin-2-ylamine $C_6H_9N_3$

212-182-0 767-16-8
6-amino-2-methyl-1*H*-pyrimidin-4-one $C_5H_7N_3O$

212-183-6 767-54-4
trans-3,5,5-trimethylcyclohexan-1-ol $C_9H_{18}O$

212-184-1 767-58-8
1-methylindan $C_{10}H_{12}$

212-185-7 767-59-9
1-methyl-1*H*-indene $C_{10}H_{10}$

212-186-2 767-64-6
2,1,3-benzothiadiazol-4-ylamine $C_6H_5N_3S$

212-187-8 767-69-1
6-bromo-1*H*-purine $C_5H_3BrN_4$

212-188-3 767-76-0
1,2,3,4,5-pentamethyl-1*H*-pyrrole $C_9H_{15}N$

212-189-9 767-92-0
trans-decahydroquinoline $C_9H_{17}N$

212-190-4 768-03-6
1-phenyl-2-propen-1-one C_9H_8O

212-192-5 768-32-1
phenyltrimethylsilane $C_9H_{14}Si$

212-193-0 768-33-2
chlorodimethylphenylsilane $C_8H_{11}ClSi$

212-194-6 768-49-0
β,β-dimethylstyrene $C_{10}H_{12}$

212-195-1 768-50-3
1-(cyclohexenyl)acetone $C_9H_{14}O$

212-196-7 768-52-5
N-isopropylaniline $C_9H_{13}N$

212-197-2 768-58-1
2-ethyl-5,5-dimethyl-1,3-dioxane $C_8H_{16}O_2$

212-198-8 768-59-2
4-ethylbenzyl alcohol $C_9H_{12}O$

212-199-3 768-66-1
2,2,6,6-tetramethylpiperidine $C_9H_{19}N$

212-200-7 768-90-1
1-bromotricyclo[3.3.1.1^{3,7}]decane $C_{10}H_{15}Br$

212-201-2 768-94-5
amantadine $C_{10}H_{17}N$

212-202-8 768-95-6
tricyclo[3.3.1.1^{3,7}]decan-1-ol $C_{10}H_{16}O$

212-203-3 769-10-8
2-fluoro-6-nitrotoluene $C_7H_6FNO_2$

212-204-9 769-11-9
2-chloro-6-nitroaniline $C_6H_5ClN_2O_2$

212-205-4 769-25-5
2,4,6-trimethylstyrene $C_{11}H_{14}$

212-207-5 769-28-8
2-hydroxy-4,6-dimethylnicotinonitrile $C_8H_8N_2O$

212-208-0 769-32-4
3,4,5,6,7,8-hexahydroazulen-1(2*H*)-one $C_{10}H_{14}O$

212-209-6 769-39-1
2,3,5,6-tetrafluorophenol $C_6H_2F_4O$

212-210-1 769-40-4
2,3,5,6-tetrafluorobenzenethiol $C_6H_2F_4S$

212-211-7 769-42-6
1,3-dimethylbarbituric acid $C_6H_8N_2O_3$

212-212-2 769-59-5
3-phenylbutan-2-one $C_{10}H_{12}O$

212-213-8 769-68-6
DL-2-phenylbutyronitrile $C_{10}H_{11}N$

212-214-3 769-78-8
vinyl benzoate $C_9H_8O_2$

212-215-9 769-92-6
p-*tert*-butylaniline $C_{10}H_{15}N$

212-216-4 770-05-8
DL-α-(aminomethyl)-*p*-hydroxybenzylic alcohol hydrochloride $C_8H_{11}NO_2.ClH$

212-218-5 770-09-2
benzyltrimethylsilane $C_{10}H_{16}Si$

212-219-0 770-10-5
benzyltrichlorosilane $C_7H_7Cl_3Si$

212-220-6 770-12-7
phenyl phosphorodichloridate $C_6H_5Cl_2O_2P$

212-221-1 770-27-4
2-ethyl-3-(2-furyl)acrylaldehyde $C_9H_{10}O_2$

212-222-7 770-35-4
1-phenoxypropan-2-ol $C_9H_{12}O_2$

212-223-2 770-37-6
2-(benzylideneamino)ethanol $C_9H_{11}NO$

212-224-8 770-40-1
4-chloro-*N*-isopropylaniline $C_9H_{12}ClN$

212-225-3 770-71-8
tricyclo(3.3.1.1'3,7)dec-1-ylmethanol $C_{11}H_{18}O$

212-226-9 770-95-6
trichloro(2-chloro-2,3,3-trifluorocyclobutyl)silane $C_4H_3Cl_4F_3Si$

212-227-4 771-03-9
3-acetyl-4-hydroxy-6-methyl-2*H*-pyran-2-one $C_8H_8O_4$

212-229-5 771-12-0
2-dioxocyclohexaneacetic acid $C_8H_{10}O_4$

212-230-0 771-29-9
1,2,3,4-tetrahydro-1-naphthyl hydroperoxide $C_{10}H_{12}O_2$

212-231-6 771-50-6
indole-3-carboxylic acid $C_9H_7NO_2$

212-232-1 771-51-7
indol-3-ylacetonitrile $C_{10}H_8N_2$

212-233-7 771-56-2
2,3,4,5,6-pentafluorotoluene $C_7H_3F_5$

212-234-2 771-60-8
2,3,4,5,6-pentafluoroaniline $C_6H_2F_5N$

212-235-8 771-61-9
pentafluorophenol C_6HF_5O

212-236-3 771-62-0
pentafluorothiophenol C_6HF_5S

212-237-9 771-63-1
2,3,5,6-tetrafluorohydroquinone $C_6H_2F_4O_2$

212-238-4 771-69-7
1,2,3-trifluoro-4-nitrobenzene $C_6H_2F_3NO_2$

212-240-5 771-90-4
methyl phenylglycolate $C_9H_{10}O_3$

212-241-0 771-97-1
2,3-naphthylenediamine $C_{10}H_{10}N_2$

212-242-6 771-98-2
cyclohexen-1-ylbenzene $C_{12}H_{14}$

212-243-1 771-99-3
4-phenylpiperidine $C_{11}H_{15}N$

212-244-7 772-00-9
4-phenyl-1,3-dioxane $C_{10}H_{12}O_2$

212-245-2 772-01-0
2-phenyl-1,3-dioxane $C_{10}H_{12}O_2$

212-246-8 772-03-2
2-vinylquinoline $C_{11}H_9N$

212-247-3 772-31-6
cyclopropyl 4-fluorophenyl ketone $C_{10}H_9FO$

212-248-9 772-33-8
α-bromo-4-nitro-*o*-cresol $C_7H_6BrNO_3$

212-249-4 772-46-3
2-methyl-1-phenylbutan-2-ol $C_{11}H_{16}O$

212-251-5 772-54-3
N,*N*-diethylbenzylamine $C_{11}H_{17}N$

212-252-0 772-60-1
cyclooctyl acetate $C_{10}H_{18}O_2$

212-253-6 772-65-6
dichloromethyl(2-phenylethyl)silane $C_9H_{12}Cl_2Si$

212-254-1 772-79-2
p-chlorophenyl dichlorophosphate $C_6H_4Cl_3O_2P$

212-255-7 772-96-3
(*N*,*N*-dimethylbenzylamine)trifluoroboron $C_9H_{13}BF_3N$

212-256-2 773-01-3
2,4,6-trimethylpyrylium tetrafluoroborate $C_8H_{11}O.BF_4$

212-257-8 773-64-8
mesitylene-2-sulphonyl chloride $C_9H_{11}ClO_2S$

212-258-3 773-76-2
5,7-dichloroquinolin-8-ol $C_9H_5Cl_2NO$

212-259-9 773-82-0
pentafluorobenzonitrile C_7F_5N

212-260-4 773-99-9
naphthalen-1-ethanol $C_{12}H_{12}O$

212-262-5 774-18-5
o-(trifluoromethyl)phenethylamine $C_9H_{10}F_3N$

212-263-0 774-40-3
ethyl mandelate $C_{10}H_{12}O_3$

212-264-6 774-44-7
4-methyl-2-phenyl-1,3-dioxane $C_{11}H_{14}O_2$

212-265-1 774-48-1
α,α-diethoxytoluene $C_{11}H_{16}O_2$

212-266-7 774-55-0
1-(5,6,7,8-tetrahydro-2-naphthyl)ethan-1-one $C_{12}H_{14}O$

212-267-2 774-65-2
1,1-dimethylethyl benzoate $C_{11}H_{14}O_2$

212-268-8 774-74-3
(2,4-dichlorophenoxy)acetyl chloride $C_8H_5Cl_3O_2$

212-269-3 775-01-9
3,4-dihydroxymandelic acid $C_8H_8O_5$

212-270-9 775-06-4
3-(*m*-hydroxyphenyl)-DL-alanine $C_9H_{11}NO_3$

212-271-4 775-12-2
diphenylsilane $C_{12}H_{12}Si$

212-273-5 775-15-5
1-(benzyl)pyrrolidin-3-ol $C_{11}H_{15}NO$

212-274-0 775-16-6
1-(benzyl)pyrrolidin-3-one $C_{11}H_{13}NO$

212-275-6 775-56-4
diethoxymethylphenylsilane $C_{11}H_{18}O_2Si$

212-276-1 776-19-2
1,3,4,6-tetrachlorotetrahydroimidazo[4,5-d]imidazole-2,5(1*H*,3*H*)-dione $C_4H_2Cl_4N_4O_2$

212-277-7 776-34-1
4-nitro-1-naphthylamine $C_{10}H_8N_2O_2$

212-278-2 776-35-2
9,10-dihydrophenanthrene $C_{14}H_{12}$

212-279-8 776-74-9
bromo(diphenyl)methane $C_{13}H_{11}Br$

212-280-3 776-75-0
1-benzoylpiperidine $C_{12}H_{15}NO$

212-281-9 776-76-1
methyldiphenylsilane $C_{13}H_{14}Si$

212-282-4 776-86-3
6-hydroxy-7-methoxy-2-benzopyrone $C_{10}H_8O_4$

212-284-5 776-88-5
5,5-dimethyl-2-phenyl-1,3-dioxane $C_{12}H_{16}O_2$

212-285-0 776-99-8
1-(3,4-dimethoxyphenyl)acetone $C_{11}H_{14}O_3$

212-286-6 777-11-7
haloprogin $C_9H_4Cl_3IO$

212-287-1 777-37-7
2-chloro-α,α,α-trifluoro-5-nitrotoluene $C_7H_3ClF_3NO_2$

212-288-7 777-47-9
2-hydroxyethyl 1,2,3,6-tetrahydro-2,6-dioxopyrimidine-4-carboxylate $C_7H_8N_2O_5$

212-289-2 777-52-6
4-nitrophenyl dichlorophosphonate $C_6H_4Cl_2NO_4P$

212-290-8 777-80-0
methyl 3-(phenylthio)isobutyrate $C_{11}H_{14}O_2S$

212-291-3 777-95-7
1,6-dioxacyclododecane-7,12-dione $C_{10}H_{16}O_4$

212-292-9 778-22-3
2,2-diphenylpropane $C_{15}H_{16}$

212-293-4 778-25-6
hydroxymethyldiphenylsilane $C_{13}H_{14}OSi$

212-295-5 778-28-9
butyl toluene-4-sulphonate $C_{11}H_{16}O_3S$

212-296-0 778-82-5
ethyl indol-3-ylacetate $C_{12}H_{13}NO_2$

212-297-6 778-83-6
2-(2,4,6-trichlorophenoxy)propionic acid $C_9H_7Cl_3O_3$

212-298-1 778-94-9
2-nitro-4-(trifluoromethyl)benzonitrile $C_8H_3F_3N_2O_2$

212-299-7 779-02-2
9-methylanthracene $C_{15}H_{12}$

212-300-0 779-51-1
1,2-diphenylpropene $C_{15}H_{14}$

212-301-6 779-89-5
3-(trifluoromethyl)cinnamic acid $C_{10}H_7F_3O_2$

212-302-1 779-90-8
1,3,5,triacetylbenzene $C_{12}H_{12}O_3$

212-303-7 780-11-0
m-*tert*-butylphenyl methylcarbamate $C_{12}H_{17}NO_2$

212-304-2 780-25-6
N-benzylidenebenzylamine $C_{14}H_{13}N$

212-305-8 780-69-8
triethoxy(phenyl)silane $C_{12}H_{20}O_3Si$

212-306-3 781-15-7
1,2,3,4-tetrachloro-5,6-dinitrobenzene $C_6Cl_4N_2O_4$

212-307-9 781-35-1
1,1-diphenylacetone $C_{15}H_{14}O$

212-308-4 781-43-1
9,10-dimethylanthracene $C_{16}H_{14}$

212-310-5 781-73-7
fluoren-2-yl methyl ketone $C_{15}H_{12}O$

212-311-0 782-08-1
1,1'-(chloromethylene)bis[4-chlorobenzene] $C_{13}H_9Cl_3$

212-312-6 782-23-0
2,7-dimethylanthracene $C_{16}H_{14}$

212-313-1 782-45-6
4-aminobenzanilide $C_{13}H_{12}N_2O$

212-314-7 782-74-1
1,2-bis(2-chlorophenyl)hydrazine $C_{12}H_{10}Cl_2N_2$

212-315-2 784-04-3
9-anthryl methyl ketone $C_{16}H_{12}O$

212-316-8 784-38-3
2-amino-5-chloro-2'-fluorobenzophenone $C_{13}H_9ClFNO$

212-317-3 784-50-9
9-oxofluoren-2-carboxylic acid $C_{14}H_8O_3$

212-318-9 784-98-5
ethyl 3-(*o*-nitrophenyl)pyruvate $C_{11}H_{11}NO_5$

212-319-4 785-17-1
5,6,7,8-tetrahydro-γ-oxonaphthalene-2-butyric acid $C_{14}H_{16}O_3$

212-321-5 785-30-8
4,4'-diaminobenzanilide $C_{13}H_{13}N_3O$

212-322-0 785-56-8
3,5-bis(trifluoromethyl)benzoyl chloride $C_9H_3ClF_6O$

212-323-6 785-78-4
1-[4-(2-phenylethyl)phenyl]ethan-1-one $C_{16}H_{16}O$

212-324-1 786-19-6
carbophenothion $C_{11}H_{16}ClO_2PS_3$

212-325-7 786-25-4
N'4-formyl-N'1-thiazol-2-ylsulphanilamide $C_{10}H_9N_3O_3S_2$

212-326-2 786-50-5
10-(chloroacetyl)-10*H*-phenothiazine $C_{14}H_{10}ClNOS$

212-327-8 787-07-5
ethyl succinylsuccinate $C_{12}H_{16}O_6$

212-328-3 787-70-2
[1,1'-biphenyl]-4,4'-dicarboxylic acid $C_{14}H_{10}O_4$

212-329-9 787-84-8
N'-benzoylbenzohydrazide $C_{14}H_{12}N_2O_2$

212-330-4 788-17-0
N-(1-methylpropyl)-*N'*-phenylbenzene-1,4-diamine $C_{16}H_{20}N_2$

212-332-5 789-02-6
2,2,2,o,p'-pentachloroethylidenebisbenzene $C_{14}H_9Cl_5$

212-333-0 789-25-3
triphenylsilane $C_{18}H_{16}Si$

212-334-6 789-47-9
chrysene-2-amine $C_{18}H_{13}N$

212-335-1 790-41-0
bis(4-chlorobenzoic) anhydride $C_{14}H_8Cl_2O_3$

212-336-7 790-69-2
loflucarban $C_{13}H_9Cl_2FN_2S$

212-337-2 791-19-5
(*p*-chlorophenoxy)acetic acid, compound with (±)-α-methylphenethylamine (1:1) $C_9H_{13}N.C_8H_7ClO_3$

212-338-8 791-28-6
triphenylphosphine oxide $C_{18}H_{15}OP$

212-339-3 791-31-1
triphenylsilanol $C_{18}H_{16}OSi$

212-340-9 791-35-5
clofedano $C_{17}H_{20}ClNO$

212-341-4 792-74-5
dimethyl [1,1'-biphenyl]-4,4'-dicarboxylate $C_{16}H_{14}O_4$

212-343-5 793-19-1
methyl *N*-benzyl-*N*-(3-methoxy-3-oxopropyl)-β-alaninate $C_{15}H_{21}NO_4$

212-344-0 793-24-8
N-1,3-dimethylbutyl-*N'*-phenyl-*p*-phenylenediamine $C_{18}H_{24}N_2$

212-345-6 794-94-5
p-anisic anhydride $C_{16}H_{14}O_5$

212-346-1 795-18-6
ethyl *N*-(2-ethoxy-2-oxoethyl)-*N*-(phenylmethyl)-β-alaninate $C_{16}H_{23}NO_4$

212-347-7 795-43-7
p,p'-(phenylphosphinylidene)bisphenol $C_{18}H_{15}O_3P$

212-348-2 796-77-0
4-[2-(diethylamino)ethoxy]benzophenone $C_{19}H_{23}NO_2$

212-349-8 797-63-7
levonorgestrel $C_{21}H_{28}O_2$

212-350-3 799-43-9
(±)-13-ethyl-3-methoxy-18,19-dinor-17α-pregna-2,5(10)-dien-20-yn-17-ol $C_{22}H_{30}O_2$

212-351-9 801-37-6
3-oxopregn-4-ene-21,17-carbolactone $C_{22}H_{30}O_3$

212-352-4 802-51-7
2,5-di(2-naphthyl)-1,3,4-oxadiazole $C_{22}H_{14}N_2O$

212-354-5 802-93-7
α,α,α',α'-tetrakis(trifluoromethyl)-*m*-xylene-α,α'-diol $C_{12}H_6F_{12}O_2$

212-355-0 803-19-0
4,4'-(phenylphosphinylidene)dibenzoic acid $C_{20}H_{15}O_5P$

212-356-6 804-10-4
carbocromen $C_{20}H_{27}NO_5$

212-357-1 804-30-8
fursultiamine $C_{17}H_{26}N_4O_3S_2$

212-358-7 804-36-4
1-(3-(5-nitro-2-furyl)-1-(2-(5-nitro-2-furyl)vinyl)allylidenea-mino)guanidine hydrochloride $C_{14}H_{12}N_6O_6$

212-359-2 804-63-7
quinine sulphate $C_{20}H_{24}N_2O_2.^1/_2H_2O_4S$

212-360-8 806-29-1
6α,9-difluoro-11β,17,21-trihydroxypregna-1,4-diene-3,20-dione $C_{21}H_{26}F_2O_5$

212-361-3 807-28-3
1,3-dimethyl-1,1,3,3-tetraphenyldisiloxane $C_{26}H_{26}OSi_2$

212-362-9 807-38-5
6-α,9-α-difluoro-11-β,16-α,17-α,21-tetrahydroxypregna-1,4-diene-3,20-dione $C_{21}H_{26}F_2O_6$

212-363-4 808-19-5
3-β-acetoxy-14-hydroxy-5-β,14-β-card-20(22)-enolide $C_{25}H_{36}O_5$

212-365-5 808-24-2
nicodicodine $C_{24}H_{26}N_2O_4$

212-366-0 808-48-0
desoxycortone pivalate $C_{26}H_{38}O_4$

212-367-6 808-71-9
diethyl(2-(6-(2-phenylacetamido)penicillanoyloxy)ethyl)ammonium iodide $C_{22}H_{31}N_3O_4S.HI$

212-368-1 809-51-8
7-oxocholest-5-en-3-β-yl acetate $C_{29}H_{46}O_3$

212-369-7 810-16-2
4,4'-[methylenebis(methylimino)]bis[1,2-dihydro-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-one] $C_{25}H_{30}N_6O_2$

212-370-2 811-49-4
ethyllithium C_2H_5Li

212-371-8 811-54-1
lead diformate $CH_2O_2.^1/_2Pb$

212-372-3 811-62-1
chlorodimethylphosphine C_2H_6ClP

212-373-9 811-92-7
tetramethylammonium methyl sulphate $C_4H_{12}N.CH_3O_4S$

212-374-4 811-93-8
2-methylpropylenediamine $C_4H_{12}N_2$

212-376-5 811-96-1
chlorodifluoroacetaldehyde C_2HClF_2O

212-377-0 811-97-2
norflurane $C_2H_2F_4$

212-378-6 811-98-3
($^2H_4$)methanol CD_4O

212-379-1 812-00-0
methyl dihydrogen phosphate CH_5O_4P

212-380-7 812-01-1
methyl chlorosulphate CH_3ClO_3S

212-381-2 812-03-3
1,1,1,2-tetrachloropropane $C_3H_4Cl_4$

212-382-8 812-94-2
1,1,2,2,3,3,4,4,4-nonafluoro-*N*-(4-hydroxybutyl)-*N*-methylbutane-1-sulphonamide $C_9H_{12}F_9NO_3S$

212-383-3 813-19-4
hexabutyldistannane $C_{24}H_{54}Sn_2$

212-384-9 813-44-5
1,1,1,2,4,5,5,5-octafluoro-2,4-bis(trifluoromethyl)pentan-3-one $C_7F_{14}O$

212-385-4 813-56-9
[$^2H_2$]malonic [$^2H_2$]acid $C_3D_4O_4$

212-387-5 813-60-5
2-methyl-2-(1-methylpropyl)propane-1,3-diol $C_8H_{18}O_2$

212-388-0 813-74-1
2,2,3-trichloropropiononitrile $C_3H_2Cl_3N$

212-389-6 813-78-5
dimethyl hydrogen phosphate $C_2H_7O_4P$

212-390-1 813-93-4
bismuth citrate . $C_6H_8O_7.Bi$

212-391-7 813-94-5
tricalcium dicitrate $C_6H_8O_7.^3/_2Ca$

212-392-2 813-97-8
tristrontium dicitrate $C_6H_8O_7.Sr$

212-393-8 814-16-4
diethyl (3,3-dimethyl-2-oxobutyl)phosphonate $C_{10}H_{21}C_4P$

212-394-3 814-29-9
tributylphosphine oxide $C_{12}H_{27}OP$

212-395-9 814-35-7
2-[(diethoxyphosphinyl)oxy]ethyl methacrylate $C_{10}H_{19}O_6P$

212-396-4 814-49-3
diethyl phosphorochloridate $C_4H_{10}ClO_3P$

212-398-5 814-67-5
propane-1,2-dithiol $C_3H_8S_2$

212-399-0 814-68-6
acryloyl chloride C_3H_3ClO

212-400-4 814-70-0
lead dipropionate $C_3H_6O_2.^1/_2Pb$

212-402-5 814-71-1
calcium bis(mercaptoacetate) $C_2H_4O_2S.^1/_2Ca$

212-403-0 814-74-4
1,1,2-trimethyldisilane $C_3H_{12}Si_2$

212-404-6 814-75-5
3-bromobutan-2-one C_4H_7BrO

212-405-1 814-78-8
3-methylbut-3-en-2-one C_5H_8O

212-406-7 814-80-2
calcium dilactate $C_3H_6O_3.^1/_2Ca$

212-407-2 814-87-9
dialuminium trioxalate $C_6Al_2O_{12}$

212-408-8 814-88-0
cadmium oxalate $C_2H_2O_4.Cd$

212-409-3 814-89-1
cobalt oxalate $C_2H_2O_4.Co$

212-410-9 814-90-4
chromium oxalate (1:1) $C_2H_2O_4.Cr$

212-411-4 814-91-5
copper oxalate $C_2H_2O_4.Cu$

212-413-5 814-93-7
lead oxalate $C_2H_2O_4.Pb$

212-414-0 814-94-8
tin(II) oxalate $C_2H_2O_4.Sn$

212-415-6 814-95-9
strontium oxalate $C_2H_2O_4.Sr$

212-416-1 814-98-2
1,1,2,2-tetramethyldisilane $C_4H_{14}Si_2$

212-417-7 815-06-5
N-methyl-2,2,2-trifluoroacetamide $C_3H_4F_3NO$

212-418-2 815-17-8
3,3-dimethyl-2-oxobutyric acid $C_6H_{10}O_3$

212-419-8 815-24-7
2,2,4,4-tetramethylpentan-3-one $C_9H_{18}O$

212-420-3 815-57-6
3-methylpentane-2,4-dione $C_6H_{10}O_2$

212-421-9 815-58-7
2,3,3-trichloroacryloyl chloride C_3Cl_4O

212-422-4 815-68-9
methine triacetate $C_7H_{10}O_3$

212-424-5 815-78-1
dialuminium tritartrate $C_4H_6O_6.^2/_3Al$

212-425-0 815-82-7
copper [*R*-(*R**,*R**)]-tartrate $C_4H_6O_6.Cu$

212-426-6 815-84-9
lead tartrate $C_4H_6O_6.Pb$

212-427-1 815-85-0
tin [*R*-(*R**,*R**)]-tartrate $C_4H_6O_6.Sn$

212-428-7 816-11-5
methyl 2-ethylbutyrate $C_7H_{14}O_2$

212-429-2 816-19-3
methyl 2-ethylhexanoate $C_9H_{18}O_2$

212-430-8 816-39-7
1,3-dibromoacetone $C_3H_4Br_2O$

212-431-3 816-40-0
1-bromobutanone C_4H_7BrO

212-432-9 816-41-1
sodium dihydrogen propane-1,2,3-triolate $C_3H_8O_3.Na$

212-433-4 816-43-3
lithium diethylamide $C_4H_{11}N.Li$

212-435-5 816-66-0
4-methyl-2-oxovaleric acid $C_6H_{10}O_3$

212-436-0 816-68-2
lead malate $C_4H_6O_5.Pb$

212-437-6 816-73-9
2-methylallyl isobutyrate $C_8H_{14}O_2$

212-438-1 816-79-5
3-ethylpent-2-ene C_7H_{14}

212-439-7 816-90-0
N-(iminomethyl)-L-glutamic acid $C_6H_{10}N_2O_4$

212-440-2 816-94-4
(*R*)-(7-lauroyl-4-oxido-10-oxo-3,5,9-trioxa-4-phosphahepta-cosyl)trimethylammonium 4-oxide $C_{44}H_{88}NO_8P$

212-441-8 817-01-6
3,3'-(dodecylimino)bispropane-1,2-diol $C_{18}H_{39}NO_4$

212-442-3 817-09-4
tris(2-chloroethyl)amine hydrochloride $C_6H_{12}Cl_3N.ClH$

212-443-9 817-46-9
2-propylhexan-1-ol $C_9H_{20}O$

212-444-4 817-60-7
2-ethylheptan-1-ol $C_9H_{20}O$

212-446-5 817-83-4
bis(dodecanoato-*O*)hydroxyaluminium $C_{24}H_{47}AlO_5$

212-447-0 817-95-8
ethyl ethoxyacetate $C_6H_{12}O_3$

212-448-6 818-04-2
diisopentyl succinate $C_{14}H_{26}O_4$

212-449-1 818-08-6
dibutyltin oxide $C_8H_{18}OSn$

212-450-7 818-23-5
pentadecane-8-one $C_{15}H_{30}O$

212-451-2 818-38-2
diethyl glutarate $C_9H_{16}O_4$

212-452-8 818-44-0
vinyl octanoate $C_{10}H_{18}O_2$

212-453-3 818-58-6
methyl pent-3-enoate $C_6H_{10}O_2$

212-454-9 818-61-1
2-hydroxyethyl acrylate $C_5H_8O_3$

212-455-4 818-72-4
oct-1-yne-3-ol $C_8H_{14}O$

212-457-5 818-81-5
2-methyloctan-1-ol $C_9H_{20}O$

212-458-0 818-88-2
methyl hydrogen sebacate $C_{11}H_{20}O_4$

212-459-6 818-92-8
3-fluoropropene C_3H_5F

212-460-1 819-17-0
calcium methanedisulphonate (1:1) $CH_4O_6S_2.Ca$

212-461-7 819-21-6
1,3-dibutyl-1,3-difluorodistannoxane $C_{16}H_{36}F_2OSn_2$

212-462-2 819-73-8
lead dibutyrate $C_4H_8O_2.^1/_2Pb$

212-463-8 819-74-9
copper O,O'-diethyl bis(dithiocarbonate) $C_3H_6OS_2.^1/_2Cu$

212-464-3 819-83-0
disodium β-glycerophosphate $C_3H_9O_6P.2Na$

212-465-9 819-97-6
sec-butyl butyrate $C_8H_{16}O_2$

212-466-4 820-10-0
DL-methionine *S*-dioxide $C_5H_{11}NO_4S$

212-468-5 820-13-3
dilithium 2,3-hydroxy-1-propyl phosphate $C_3H_9O_6P.2Li$

212-469-0 820-29-1
decan-5-one $C_{10}H_{20}O$

212-470-6 820-66-6
(carboxylatomethyl)dimethyl(octadecyl)ammonium $C_{22}H_{45}NO_2$

212-471-1 820-71-3
2-methylallyl acetate $C_6H_{10}O_2$

212-472-7 821-06-7
(*E*)-1,4-dibromobut-2-ene $C_4H_6Br_2$

212-473-2 821-09-0
pent-4-en-1-ol $C_5H_{10}O$

212-474-8 821-10-3
1,4-dichlorobut-2-yne $C_4H_4Cl_2$

212-475-3 821-33-0
4,4'-oxybisbutan-2-ol $C_8H_{18}O_3$

212-476-9 821-38-5
tetradecanedioic acid $C_{14}H_{26}O_4$

212-477-4 821-41-0
hex-5-en-1-ol $C_6H_{12}O$

212-479-5 821-48-7
bis(2-chloroethyl)amine hydrochloride $C_4H_9Cl_2N.ClH$

212-480-0 821-55-6
nonan-2-one $C_9H_{18}O$

212-481-6 821-69-2
1,3-propanediyl dioleate $C_{39}H_{72}O_4$

212-482-1 821-91-0
3-(dodecylamino)propane-1,2-diol $C_{15}H_{33}NO_2$

212-483-7 821-95-4
undec-1-ene $C_{11}H_{22}$

212-484-2 821-99-8
1,9-dichlorononane $C_9H_{18}Cl_2$

212-485-8 822-06-0
hexamethylene diisocyanate $C_8H_{12}N_2O_2$

212-486-3 822-08-2
undecamethylenediamine $C_{11}H_{26}N_2$

212-487-9 822-12-8
sodium myristate $C_{14}H_{28}O_2.Na$

212-488-4 822-13-9
1-chlorotridecane $C_{13}H_{27}Cl$

212-490-5 822-16-2
sodium stearate, pure $C_{18}H_{36}O_2.Na$

212-491-0 822-17-3
sodium (9*Z*,12*Z*)-octadeca-9,12-dienoate $C_{18}H_{32}O_2.Na$

212-492-6 822-20-8
heptadecyl acetate $C_{19}H_{38}O_2$

212-493-1 822-23-1
octadecyl acetate $C_{20}H_{40}O_2$

212-494-7 822-27-5
dioctyl disulphide $C_{16}H_{34}S_2$

212-495-2 822-28-6
1-vinyloxyhexadecane $C_{18}H_{36}O$

212-496-8 822-35-5
cyclobutene C_4H_6

212-497-3 822-36-6
4-methylimidazole $C_4H_6N_2$

212-498-9 822-38-8
1,3-dithiolane-2-thione $C_3H_4S_3$

212-499-4 822-39-9
2-chloro-1,3,2-dioxaphospholane $C_2H_4ClO_2P$

212-500-8 822-50-4
trans-1,2-dimethylcyclopentane C_7H_{14}

212-501-3 822-67-3
cyclohex-2-ene-1-ol $C_6H_{10}O$

212-502-9 822-84-4
3-nitrothiophene $C_4H_3NO_2S$

212-503-4 822-86-6
trans-1,2-dichlorocyclohexane $C_6H_{10}Cl_2$

212-505-5 822-87-7
2-chlorocyclohexanone C_6H_9ClO

212-506-0 822-89-9
hydroxyl-2-pyridone $C_5H_5NO_2$

212-507-6 822-90-2
2,4,5-trimethyl-1*H*-imidazole $C_6H_{10}N_2$

212-508-1 822-93-5
1,1'-vinylidenebiscyclopropane C_8H_{12}

212-509-7 822-96-8
5-methylbicyclo[2.2.1]hept-2-ene C_8H_{12}

212-510-2 822-98-0
bicyclo[2.2.1]heptan-2-amine $C_7H_{13}N$

212-511-8 823-22-3
tetrahydro-6-methyl-2*H*-pyran-2-one $C_6H_{10}O_2$

212-512-3 823-36-9
2-ethylcyclopentane-1,3-dione $C_7H_{10}O_2$

212-513-9 823-40-5
2-methyl-m-phenylenediamine $C_7H_{10}N_2$

212-514-4 823-45-0
2-(hydroxymethylene)cyclohexan-1-one $C_7H_{10}O_2$

212-516-5 823-55-2
2,4-dimethylcyclohexan-1-one $C_8H_{14}O$

212-517-0 823-76-7
1-cyclohexylethan-1-one $C_8H_{14}O$

212-518-6 823-77-8
calcium dinicotinate $C_6H_5NO_2.{}^1/_2Ca$

212-519-1 823-78-9
α-3-dibromotoluene $C_7H_6Br_2$

212-520-7 823-82-5
furan-2,5-dicarbaldehyde $C_6H_4O_3$

212-521-2 823-85-8
4-fluorophenylhydrazine hydrochloride $C_6H_7FN_2.ClH$

212-522-8 823-87-0
sodium *p*-nitrosophenolate $C_6H_5NO_2.Na$

212-523-3 824-11-3
4-ethyl-2,6,7-trioxa-1-phosphabicyclo[2.2.2]octane $C_6H_{11}O_3P$

212-524-9 824-22-6
4-methylindan $C_{10}H_{12}$

212-525-4 824-35-1
calcium disalicylate $C_7H_6O_3.{}^1/_2Ca$

212-527-5 824-39-5
sodium 2-nitrophenolate $C_6H_5NO_3.Na$

212-528-0 824-40-8
pyridine-2-carboxylic acid 1-oxide $C_6H_5NO_3$

212-529-6 824-45-3
2-chloromethyl-*p*-xylene $C_9H_{11}Cl$

212-530-1 824-46-4
2-methoxyhydroquinone $C_7H_8O_3$

212-531-7 824-55-5
4-(chloromethyl)-*m*-xylene $C_9H_{11}Cl$

212-532-2 824-62-4
bicyclo[2.2.1]heptane-2-carboxylic acid $C_8H_{12}O_2$

212-533-8 824-69-1
2,5-dichlorohydroquinone $C_6H_4Cl_2O_2$

212-534-3 824-72-6
phenylphosphonic dichloride $C_6H_5Cl_2OP$

212-535-9 824-75-9
4-fluorobenzamide C_7H_6FNO

212-536-4 824-78-2
sodium 4-nitrophenolate $C_6H_5NO_3.Na$

212-538-5 824-79-3
sodium toluene-4-sulphinate $C_7H_8O_2S.Na$

212-539-0 824-86-2
α-(methylsulphinyl)toluene $C_8H_{10}OS$

212-540-6 824-94-2
p-(chloromethyl)anisole C_8H_9ClO

212-541-1 824-98-6
m-(chloromethyl)anisole C_8H_9ClO

212-542-7 825-25-2
cyclopentylidenecyclopentan-2-one $C_{10}H_{14}O$

212-543-2 825-29-6
pyrimidine-2,4,5,6(1*H*,3*H*)-tetrone 5-oxime, monosodium salt $C_4H_3N_3O_4.Na$

212-544-8 825-44-5
benzo[*b*]thiophene 1,1-dioxide $C_8H_6O_2S$

212-545-3 825-51-4
trans-decahydro-2-naphthol $C_{10}H_{18}O$

212-546-9 825-52-5
(hydroxyimino)phenylacetonitrile $C_8H_6N_2O$

212-547-4 825-76-3
α-cyclopropylstyrene $C_{11}H_{12}$

212-549-5 825-89-8
manganese bis(4-hydroxybenzenesulphonate) $C_6H_6O_4S.{}^1/_2Mn$

212-550-0 825-90-1
sodium 4-hydroxybenzenesulphonate $C_6H_6O_4S.Na$

212-551-6 825-94-5
trichloro(*p*-chlorophenyl)silane $C_6H_4Cl_4Si$

212-552-1 826-10-8
(*R*)-*N*,α-dimethylphenethylamine hydrochloride $C_{10}H_{15}N.ClH$

212-553-7 826-18-6
1-pentenylbenzene $C_{11}H_{14}$

212-554-2 826-36-8
2,2,6,6-tetramethyl-4-piperidone $C_9H_{17}NO$

212-555-8 826-39-1
mecamylamine hydrochloride $C_{11}H_{21}N.ClH$

212-556-3 826-55-1
2-phenylisobutyric acid $C_{10}H_{12}O_2$

212-557-9 826-62-0
1,2,3,6-tetrahydro-3,6-methanophthalic anhydride $C_9H_8O_3$

212-558-4 826-73-3
6,7,8,9-tetrahydro-5*H*-benzocyclohepten-5-one $C_{11}H_{12}O$

212-560-5 826-74-4
1-vinylnaphthalene $C_{12}H_{10}$

212-561-0 826-77-7
4,6-dimethylquinoline $C_{11}H_{11}N$

212-562-6 826-81-3
2-methylquinolin-8-ol $C_{10}H_9NO$

212-563-1 826-85-7
1-phenylpyrazol-5-ylamine $C_9H_9N_3$

212-564-7 827-08-7
1,2-dibromo-3,4,5,6-tetrafluorobenzene $C_6Br_2F_4$

212-565-2 827-15-6
pentafluoroiodobenzene C_6F_5I

212-566-8 827-19-0
sodium *p*-xylene-2-sulphonate $C_8H_{10}O_3S.Na$

212-567-3 827-21-4
sodium *m*-xylene-4-sulphonate $C_8H_{10}O_3S.Na$

212-568-9 827-27-0
sodium hydrogen phthalate $C_8H_6O_4.Na$

212-569-4 827-37-2
calcium urate $C_5H_4N_4O_3.{}^1/_2Ca$

212-571-5 827-43-0
4-methyl-2-phenyl-1*H*-imidazole $C_{10}H_{10}N_2$

212-572-0 827-52-1
cyclohexylbenzene $C_{12}H_{16}$

212-573-6 827-54-3
2-vinylnaphthalene $C_{12}H_{10}$

212-574-1 827-61-2
aceclidine $C_9H_{15}NO_2$

212-575-7 827-87-2
1-(1-cyclopropylvinyl)-4-fluorobenzene $C_{11}H_{11}F$

212-576-2 827-88-3
α-cyclopropyl-4-fluorobenzyl alcohol $C_{10}H_{11}FO$

212-577-8 827-94-1
2,6-dibromo-4-nitroaniline $C_6H_4Br_2N_2O_2$

212-578-3 827-95-2
sodium 3-nitrobenzoate $C_7H_5NO_4.Na$

212-579-9 828-00-2
2,6-dimethyl-1,3-dioxan-4-yl acetate $C_8H_{14}O_4$

212-580-4 828-01-3
(±)-3-phenyllactic acid $C_9H_{10}O_3$

212-582-5 828-26-2
2,2,4,4,6,6-hexamethyl-1,3,5-trithiane $C_9H_{18}S_3$

212-583-0 828-27-3
p-(trifluoromethoxy)phenol $C_7H_5F_3O_2$

212-584-6 828-51-3
tricyclo(3.3.1.1'3,7)decane-1-carboxylic acid $C_{11}H_{16}O_2$

212-585-1 828-66-0
1,2,3,6-tetrahydro—methyl-3,6-methanophthalic anhydride $C_{10}H_{10}O_3$

212-586-7 828-73-9
pentafluorophenylhydrazine $C_6H_3F_5N_2$

212-587-2 829-20-9
1-(2,4-dimethoxyphenyl)ethan-1-one $C_{10}H_{12}O_3$

212-588-8 829-26-5
2,3,6-trimethylnaphthalene $C_{13}H_{14}$

212-589-3 829-83-4
diphenylarsine $C_{12}H_{11}As$

212-590-9 829-84-5
dicyclohexylphosphine $C_{12}H_{23}P$

212-591-4 829-85-6
diphenylphosphine $C_{12}H_{11}P$

212-593-5 830-03-5
4-nitrophenyl acetate $C_8H_7NO_4$

212-594-0 830-09-1
trans-4-methoxycinnamic acid $C_{10}H_{10}O_3$

212-595-6 830-13-7
cyclododecanone $C_{12}H_{22}O$

212-596-1 830-43-3
α,α,α-trifluoro-*p*-toluenesulphonamide $C_7H_6F_3NO_2S$

212-597-7 830-50-2
2,3,4,5,6-pentafluoro-*α*-methylbenzyl alcohol $C_8H_5F_5O$

212-598-2 830-79-5
2,4,6-trimethoxybenzaldehyde $C_{10}H_{12}O_4$

212-599-8 830-81-9
1-naphthyl acetate $C_{12}H_{10}O_2$

212-600-1 830-96-6
3-(indol-3-yl)propionic acid $C_{11}H_{11}NO_2$

212-601-7 831-00-5
2',4'-dimethoxypropiophenone $C_{11}H_{14}O_3$

212-602-2 831-51-6
3-amino-5-nitrosalicylic acid $C_7H_6N_2O_5$

212-603-8 831-52-7
sodium 2-amino-4,6-dinitrophenoxide $C_6H_5N_3O_5.Na$

212-604-3 831-53-8
calcium 3-hydroxy-4-oxopyran-2,6-dicarboxylate $C_7H_4O_7.Ca$

212-605-9 831-54-9
sodium 5-sulphosalicylate $C_7H_6O_6S.Na$

212-606-4 831-59-4
disodium benzene-1,3-disulphonate $C_6H_6O_6S_2.2Na$

212-608-5 831-61-8
ethyl 3,4,5-trihydroxybenzoate $C_9H_{10}O_5$

212-609-0 831-67-4
cycloundecanecarboxylic acid $C_{12}H_{22}O_2$

212-610-6 831-75-4
3-(1,1,2,2-tetrafluoroethoxy)aniline $C_8H_7F_4NO$

212-611-1 831-82-3
4-phenoxyphenol $C_{12}H_{10}O_2$

212-612-7 831-91-4
benzyl phenyl sulphide $C_{13}H_{12}S$

212-613-2 831-97-0
4-isopropyl-α-methylcinnamaldehyde $C_{13}H_{16}O$

212-614-8 832-01-9
methyl *p*-methoxycinnamate $C_{11}H_{12}O_3$

212-615-3 832-10-0
cyclotridecanone $C_{13}H_{24}O$

212-616-9 832-39-3
dicyclohexylphosphinic acid $C_{12}H_{23}O_2P$

212-617-4 832-49-5
potassium 1-hydroxynaphthalenesulphonate $C_{10}H_8O_4S.K$

212-619-5 832-50-8
sodium 1-hydroxynaphthalene-2-sulphonate $C_{10}H_8O_4S.Na$

212-620-0 832-53-1
pentafluorobenzenesulphonyl chloride $C_6ClF_5O_2S$

212-621-6 832-64-4
4-methylphenanthrene $C_{15}H_{12}$

212-622-1 832-69-9
1-methylphenanthrene $C_{15}H_{12}$

212-623-7 832-71-3
3-methylphenanthrene $C_{15}H_{12}$

212-624-2 832-72-4
(2,3,4,5,6-pentafluorophenyl)acetyl chloride $C_8H_2ClF_5O$

212-625-8 832-85-9
sodium 7-hydroxynaphthalene-1-sulphonate $C_{10}H_8O_4S.Na$

212-626-3 832-92-8
mescaline hydrochloride $C_{11}H_{17}NO_3.ClH$

212-627-9 832-97-3
(±)-*α*-hydroxy-1*H*-indole-3-propionic acid $C_{11}H_{11}NO_3$

212-628-4 833-43-2
o-nitrophenethyl acetate $C_{10}H_{11}NO_4$

212-630-5 833-48-7
10,11-dihydro-5*H*-dibenzo[*a*,*d*]cycloheptene $C_{15}H_{14}$

212-631-0 833-66-9
potassium 6-hydroxynaphthalene-2-sulphonate $C_{10}H_8O_4S.K$

212-632-6 833-85-2
4-*p*-toluoylbutyric acid $C_{12}H_{14}O_3$

212-633-1 833-86-3
3-(1-pyrrolidinyl)propiophenone hydrochloride $C_{13}H_{17}NO.ClH$

212-634-7 834-12-8
ametryn $C_9H_{17}N_5S$

212-635-2 834-17-3
m-(benzyloxy)toluene $C_{14}H_{14}O$

212-636-8 834-25-3
benzyl *p*-tolyl ether $C_{14}H_{14}O$

212-637-3 834-28-6
phenformin hydrochloride $C_{10}H_{15}N_5.ClH$

212-638-9 834-94-6
2',4',6'-trimethoxypropiophenone $C_{12}H_{16}O_4$

212-639-4 835-11-0
2,2'-dihydroxybenzophenone $C_{13}H_{10}O_3$

212-641-5 835-31-4
naphazoline $C_{14}H_{14}N_2$

212-642-0 835-64-3
2-benzoxazol-2-ylphenol $C_{13}H_9NO_2$

212-643-6 835-71-2
2-*p*-tolylbenzoxazole $C_{14}H_{11}NO$

212-644-1 835-78-9
o-phenethylbenzyl alcohol $C_{15}H_{16}O$

212-645-7 835-79-0
o-(benzyloxy)anisole $C_{14}H_{14}O_2$

212-646-2 836-30-6
4-nitro-N-phenylaniline $C_{12}H_{10}N_2O_2$

212-647-8 836-41-9
N-(4-methoxybenzylidene)aniline $C_{14}H_{13}NO$

212-648-3 836-42-0
3-benzyloxybenzyl alcohol $C_{14}H_{13}ClO$

212-649-9 836-43-1
p-benzyloxybenzyl chloride $C_{14}H_{14}O_2$

212-650-4 837-08-1
o-[1-(4-hydroxyphenyl)-1-methylethyl]phenol $C_{15}H_{16}O_2$

212-652-5 837-27-4
sodium 1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purine-⁹ 7-acetate $C_9H_{10}N_4O_4.Na$

212-653-0 837-32-1
1-cyclohexyl-5-ethylbarbituric acid $C_{12}H_{18}N_2O_3$

212-654-6 837-83-2
N-(1-glycyl-L-prolyl)-alanine $C_{10}H_{17}N_3O_4$

212-655-1 838-07-3
2'-deoxy-5-methylcytidine $C_{10}H_{15}N_3O_4$

212-656-7 838-57-3
ethyl 4-nitrobenzoylacetate $C_{11}H_{11}NO_5$

212-657-2 838-85-7
diphenyl hydrogen phosphate $C_{12}H_{11}O_4P$

212-658-8 838-88-0
4,4'-methylenedi-*o*-toluidine $C_{15}H_{18}N_2$

212-659-3 839-78-1
4-(fluorosulphonyl)-1-hydroxy-2-naphthoic acid $C_{11}H_7FO_5S$

212-660-9 839-90-7
tris(2-hydroxyethyl)-1,3,5-triazinetrione $C_9H_{15}N_3O_6$

212-661-4 840-65-3
dimethyl naphthalene-2,6-dicarboxylate $C_{14}H_{12}O_4$

212-663-5 840-97-1
ethyl *N*-acetyl-L-tyrosinate $C_{13}H_{17}NO_4$

212-664-0 841-06-5
methoprotryne $C_{11}H_{21}N_5OS$

212-665-6 841-32-7
2,2-diphenylvaleric acid $C_{17}H_{18}O_2$

212-666-1 841-73-6
bucolome $C_{14}H_{22}N_2O_3$

212-667-7 841-77-0
1-benzhydrylpiperazine $C_{17}H_{20}N_2$

212-668-2 842-07-9
1-phenylazo-2-naphthol $C_{16}H_{12}N_2O$

212-669-8 842-15-9
potassium hydrogen 7-aminonaphthalene-1,3-disulphonate $C_{10}H_9NO_6S_2.K$

212-670-3 842-16-0
sodium hydrogen 7-aminonaphthalene-1,3-disulphonate $C_{10}H_9NO_6S_2.Na$

212-671-9 842-17-1
disodium 7-aminonaphthalene-1,3-disulphonate $C_{10}H_9NO_6S_2.2Na$

212-672-4 842-18-2
dipotassium 7-hydroxynaphthalene-1,3-disulphonate $C_{10}H_8O_7S_2.2K$

212-674-5 842-19-3
disodium 7-hydroxynaphthalene-1,3-disulphonate $C_{10}H_8O_7S_2.2Na$

212-675-0 842-79-5
2-(4-methoxyphenyl)-5-phenyl-1,3,4-oxadiazole $C_{15}H_{12}N_2O_2$

212-676-6 843-33-4
4-[(4-nitrophenyl)azo]pyrocatechol $C_{12}H_9N_3O_4$

212-677-1 843-55-0
4,4'-cyclohexylidenebisphenol $C_{18}H_{20}O_2$

212-678-7 844-24-6
(4-chlorophenyl)[2-chloro-4-(hydroxyimino)-5-methylcyclohexa-2,5-dien-1-ylidene]acetonitrile $C_{15}H_{10}Cl_2N_2O$

212-679-2 844-26-8
bithionoloxide $C_{12}H_6Cl_4O_3S$

212-680-8 844-51-9
2,5-diphenyl-*p*-benzoquinone $C_{18}H_{12}O_2$

212-681-3 845-05-6
4'-methoxy-3-(trifluoromethyl)benzophenone $C_{15}H_{11}F_3O_2$

212-682-9 845-10-3
sodium 2-(*p*-(dimethylamino)phenylazo)benzoate $C_{15}H_{15}N_3O_2.Na$

212-683-4 845-72-7
5,6,7,8-tetradehydro-3-methoxy-17-methylmorphinan-4-ol $C_{18}H_{21}NO_2$

212-685-5 846-46-8
5-α-androstane-3,17-dione $C_{19}H_{28}O_2$

212-686-0 846-48-0
boldenone $C_{19}H_{26}O_2$

212-687-6 846-49-1
lorazepam $C_{15}H_{10}Cl_2N_2O_2$

212-688-1 846-50-4
temazepam $C_{16}H_{13}ClN_2O_2$

212-689-7 846-63-9
2-(1-naphthyl)-5-phenyloxazole $C_{19}H_{13}NO$

212-690-2 846-70-8
disodium 5,7-dinitro-8-oxidonaphthalene-2-sulphonate $C_{10}H_6N_2O_8S.2Na$

212-691-8 847-39-2
2,5-bis(4-methoxyphenyl)-1,3,4-oxadiazole $C_{16}H_{14}N_2O_3$

212-692-3 847-51-8
N-(4-amino-2-hydroxyphenyl)-2,2,3,3,4,4,4-heptafluorobutyramide $C_{10}H_7F_7N_2O_2$

212-693-9 847-83-6
p-methoxytrityl alcohol $C_{20}H_{18}O_2$

212-694-4 847-84-7
dimethyl(4-oxo-3,3-diphenylhexyl)ammonium chloride $C_{20}H_{25}NO.ClH$

212-696-5 847-86-9
4-hydroxy-3-methoxy-17-methylmorphinan-6-one $C_{18}H_{23}NO_3$

212-697-0 848-07-7
(±)-13-ethyl-3-methoxygona-1,3,5(10),8,14-pentaen-17-one $C_{20}H_{22}O_2$

212-698-6 848-21-5
norgestrienone $C_{20}H_{22}O_2$

212-699-1 848-53-3
homochlorcyclizine $C_{19}H_{23}ClN_2$

212-700-5 848-75-9
lormetazepam $C_{16}H_{12}Cl_2N_2O_2$

212-701-0 849-55-8
buphenine hydrochloride $C_{19}H_{25}NO_2.ClH$

212-702-6 849-99-0
dicyclohexyl adipate $C_{18}H_{30}O_4$

212-703-1 850-52-2
altrenogest $C_{21}H_{26}O_2$

212-704-7 850-57-7
(5α)-6,7,8,14-tetradehydro-4,5-epoxy-3,6-dimethoxy-17-methylmorphinan hydrochloride $C_{19}H_{21}NO_3.ClH$

212-705-2 850-92-0
2-[2-(3,4-dihydro-6-methoxy-1(2*H*)-naphthylidene)ethyl]-2-methylcyclopentane-1,3-dione $C_{20}H_{24}O_3$

212-706-8 851-68-3
2-methoxy-*N*,*N*,β-trimethyl-10*H*-phenothiazine-10-propylamine $C_{19}H_{24}N_2OS$

212-707-3 852-19-7
sulfapyrazole $C_{16}H_{16}N_4O_2S$

212-708-9 852-20-0
2,2'-thiobis[4-chloro-6-nitrophenol] $C_{12}H_6Cl_2N_2O_6S$

212-709-4 852-36-8
5-[1,1'-biphenyl]-4-yl-2-phenyloxazole $C_{21}H_{15}NO$

212-711-5 852-37-9
2-(biphenyl-4-yl)-5-phenyloxazole $C_{21}H_{15}NO$

212-712-0 852-38-0
2-biphenyl-4-yl-5-phenyl-1,3,4-oxadiazole $C_{20}H_{14}N_2O$

212-713-6 852-42-6
guaiapate $C_{18}H_{29}NO_4$

212-714-1 852-23-6
3β-hydroxyandrost-5-en-17-one acetate $C_{21}H_{30}O_3$

212-715-7 852-34-9
kebuzone $C_{19}H_{18}N_2O_3$

212-716-2 852-35-0
disodium 9,10-dihydro-9,10-dioxoanthracene-1,5-disulphonate $C_{14}H_8O_8S_2.2Na$

212-717-8 852-39-4
decafluorobenzophenone $C_{13}F_{10}O$

212-718-3 852-67-8
disodium 9,10-dihydro-9,10-dioxoanthracene-2,7-disulphonate $C_{14}H_8O_8S_2.2Na$

212-719-9 852-68-9
disodium 9,10-dihydro-9,10-dioxoanthracene-2,6-disulphonate $C_{14}H_8O_8S_2.2Na$

212-720-4 852-19-6
clostebol acetate $C_{21}H_{29}ClO_3$

212-722-5 852-22-1
17β-hydroxy-5α-androstan-3-one propionate $C_{22}H_{34}O_3$

212-723-0 852-38-9
tris(4-methoxyphenyl)phosphine $C_{21}H_{21}O_3P$

212-724-6 852-46-8
2,4,6-tris(pentafluoroethyl)-1,3,5-triazine $C_9F_{15}N_3$

212-725-1 859-07-4
cefaloram $C_{18}H_{18}N_2O_6S$

212-726-7 859-18-7
methyl (2*S*-*trans*)-6,8-dideoxy-6-[[(1-methyl-4-propylpyrrolidin-2-yl)carbonyl]amino]-1-thio-D-*erythro*-α-D-galacto-octopyranoside monohydrochloride $C_{18}H_{34}N_2O_6SClH$

212-727-2 859-65-4
2-(triphenylphosphoranylidene)acetophenone $C_{26}H_{21}OP$

212-728-8 860-22-0
disodium 5,5'-(2-(1,3-dihydro-3-oxo-2*H*-indazol-2-ylidene)-1,2-dihydro-3*H*-indol-3-one)disulphonate
$C_{16}H_{10}N_2O_8S_2.2Na$

212-729-3 862-89-5
17β-hydroxyestr-4-en-3-one 17-undecanoate $C_{29}H_{46}O_3$

212-730-9 863-57-0
sodium N-(3-α,7-α,12-α-trihydroxy-24-oxocholan-24-yl)glycinate $C_{26}H_{43}NO_6.Na$

212-731-4 864-56-2
tris(*p*-*tert*-pentylphenyl) phosphite $C_{33}H_{45}O_3P$

212-733-5 865-04-3
methoserpidine $C_{33}H_{40}N_2O_9$

212-734-0 865-21-4
vinblastine $C_{46}H_{58}N_4O_9$

212-735-6 865-31-6
aluminium methanolate $CH_4O.^1/_3Al$

212-736-1 865-33-8
potassium methanolate $CH_4O.K$

212-737-7 865-34-9
lithium methanolate $CH_4O.Li$

212-738-2 865-38-3
cadmium dithiocyanate $CHNS.^1/_2Cd$

212-739-8 865-44-1
iodine trichloride Cl_3I

212-740-3 865-47-4
potassium tert-butanolate $C_4H_{10}O.K$

212-741-9 865-48-5
sodium 2-methylpropan-2-olate $C_4H_{10}O.Na$

212-742-4 865-49-6
(^{2}H)chloroform CCl_3D

212-744-5 865-50-9
iodo($^2H_3$)methane CD_3I

212-745-0 865-52-1
tetramethylgermanium $C_4H_{12}Ge$

212-746-6 865-71-4
1,1,1,2,2,3,4,4,5,5,5-undecafluoro-3-(trifluoromethyl)pentane C_6F_{14}

212-747-1 865-77-0
1,1,1,2,3,3,4,4,5,5,6,6,7,7,8,8-hexadecafluoro-8-iodo-2-(trifluoromethyl)octane $C_9F_{19}I$

212-748-7 865-86-1
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-henicosafluorododecanol $C_{12}H_5F_{21}O$

212-749-2 866-17-1
disodium tetrahydroxysuccinate $C_4H_6O_8.2Na$

212-750-8 866-55-7
diethyltin dichloride $C_4H_{10}Cl_2Sn$

212-751-3 866-81-9
tricobalt dicitrate $C_6H_8O_7.^3/_2Co$

212-752-9 866-82-0
dicopper citrate $C_6H_8O_7.2Cu$

212-753-4 866-83-1
potassium dihydrogen 2-hydroxypropane-1,2,3-tricarboxylate $C_6H_8O_7.K$

212-755-5 866-84-2
tripotassium citrate $C_6H_8O_7.3K$

212-756-0 866-97-7
tetrapentylammonium bromide $C_{20}H_{44}N.Br$

212-757-6 867-13-0
triethyl phosphonoacetate $C_8H_{17}O_5P$

212-758-1 867-27-6
demeton-O-methyl $C_6H_{15}O_3PS_2$

212-759-7 867-44-7
bis(2-methylisothiouronium) sulphate $C_2H_6N_2S.^1/_2H_2O_4S$

212-760-2 867-47-0
lead(2+) acrylate $C_3H_4O_2.^1/_2Pb$

212-761-8 867-55-0
lithium lactate $C_3H_6O_3.Li$

212-762-3 867-56-1
sodium (*S*)-lactate $C_3H_6O_3.Na$

212-763-9 867-62-9
didysprosium trioxalate $C_6Dy_2O_{12}$

212-764-4 867-63-0
dierbium trioxalate $C_6Er_2O_{12}$

212-766-5 867-64-1
tris[oxalato(2-)]digadolinium $C_6Gd_2O_{12}$

212-767-0 867-68-5
diyttrium trioxalate $C_6O_{12}Y_2$

212-768-6 867-81-2
sodium D-pantothenate $C_9H_{17}NO_5.Na$

212-769-1 868-14-4
potassium hydrogen tartrate $C_4H_6O_6.K$

212-770-7 868-15-5
lithium potassium tartrate $C_4H_6O_6.K.Li$

212-771-2 868-16-6
lithium hydrogen tartrate $C_4H_6O_6.Li$

212-772-8 868-17-7
dilithium tartrate $C_4H_6O_6.2Li$

212-773-3 868-18-8
disodium tartrate $C_4H_6O_6.2Na$

212-774-9 868-19-9
strontium tartrate $C_4H_6O_6.Sr$

212-775-4 868-26-8
dimethyl bromomalonate $C_5H_7BrO_4$

212-777-5 868-54-2
3-aminoprop-1-ene-1,1,3-tricarbonitrile $C_6H_4N_4$

212-778-0 868-57-5
methyl 2-methylbutyrate $C_6H_{12}O_2$

212-779-6 868-59-7
ethyl L-cysteinate hydrochloride $C_5H_{11}NO_2S.ClH$

212-780-1 868-63-3
N,*N*'-(1,2-dihydroxy-1,2-ethanediyl)bis(acrylamide) $C_8H_{12}N_2O_4$

212-781-7 868-68-8
diethyl 2,6-dibromoheptanedioate $C_{11}H_{18}Br_2O_4$

212-782-2 868-77-9
2-hydroxyethyl methacrylate $C_6H_{10}O_3$

212-783-8 868-85-9
dimethyl phosphonate $C_2H_7O_3P$

212-784-3 869-06-7
magnesium malate $C_4H_6O_5.Mg$

212-785-9 869-19-2
N-glycyl-L-leucine $C_8H_{16}N_2O_3$

212-786-4 869-24-9
2-chloroethyldiethylammonium chloride $C_6H_{14}ClN.ClH$

212-788-5 869-25-0
2-chloropropyl(diethyl)amine hydrochloride $C_7H_{16}ClN.ClH$

212-789-0 869-29-4
allylidene di(acetate) $C_7H_{10}O_4$

212-790-6 869-52-3
3,6,9,12-tetrakis(carboxymethyl)-3,6,9,12-tetraazatetradecanedioic acid $C_{18}H_{30}N_4O_{12}$

212-791-1 870-08-6
dioctyltin oxide $C_{16}H_{34}OSn$

212-792-7 870-23-5
prop-2-ene-1-thiol C_3H_6S

212-793-2 870-24-6
2-chloroethylammonium chloride $C_2H_6ClN.ClH$

212-794-8 870-30-4
phosphorisocyanatidic dichloride CCl_2NO_2P

212-795-3 870-46-2
tert-butyl carbazate $C_5H_{12}N_2O_2$

212-796-9 870-50-8
di-*tert*-butyl azodicarboxylate $C_{10}H_{18}N_2O_4$

212-797-4 870-62-2
hexamethonium iodide $C_{12}H_{30}N_2.2I$

212-799-5 870-63-3
1-bromo-3-methylbut-2-ene C_5H_9Br

212-800-9 870-72-4
sodium hydroxymethanesulphonate $CH_4O_4S.Na$

212-801-4 870-73-5
ethyl dithioacetate $C_4H_8S_2$

212-803-5 870-93-9
DL-homocystine $C_8H_{16}N_2O_4S_2$

212-804-0 871-22-7
1,1'-[ethylidenebis(oxy)]dibutane $C_{10}H_{22}O_2$

212-805-6 871-27-2
diethylhydridoaluminium $C_4H_{11}Al$

212-806-1 871-37-4
(carboxymethyl)dimethyloleylammonium hydroxide $C_{22}H_{43}NO_2$

212-807-7 871-41-0
trichloroheptylsilane $C_7H_{15}Cl_3Si$

212-808-2 871-58-9
potassium O-butyl dithiocarbonate $C_5H_{10}OS_2.K$

212-809-8 871-62-5
3-(amidinothio)propionic acid hydrochloride $C_4H_8N_2O_2S.ClH$

212-810-3 871-76-1
2,2'-thiobis(ethylamine) $C_4H_{12}N_2S$

212-811-9 871-78-3
N,N'-ethylenedi(diacetamide) $C_6H_{12}N_2O_2$

212-812-4 871-79-4
N-(2-aminoethyl)stearamide $C_{20}H_{42}N_2O$

212-814-5 871-83-0
2-methylnonane $C_{10}H_{22}$

212-815-0 871-84-1
octa-1,7-diyne C_8H_{10}

212-816-6 871-89-6
dibutylhydroaluminium $C_8H_{19}Al$

212-817-1 871-92-1
octylsilane $C_8H_{20}Si$

212-818-7 871-95-4
dodecyldimethylphosphine oxide $C_{14}H_{31}OP$

212-819-2 872-05-9
dec-1-ene $C_{10}H_{20}$

212-820-8 872-10-6
dipentyl sulphide $C_{10}H_{22}S$

212-821-3 872-31-1
3-bromothiophene C_4H_3BrS

212-822-9 872-32-2
3,4-dihydro-5-methyl-2*H*-pyrrole C_5H_9N

212-823-4 872-35-5
imidazole-2-thiol $C_3H_4N_2S$

212-825-5 872-36-6
vinylene carbonate $C_3H_2O_3$

212-826-0 872-45-7
2,3-dihydro-1-methyl-1*H*-phosphole 1-oxide C_5H_9OP

212-827-6 872-49-1
5-chloro-1-methyl-1*H*-imidazole $C_4H_5ClN_2$

212-828-1 872-50-4
1-methyl-2-pyrrolidone C_5H_9NO

212-829-7 872-53-7
cyclopentanecarbaldehyde $C_6H_{10}O$

212-830-2 872-55-9
2-ethylthiophene C_6H_8S

212-831-8 872-71-9
sodium pyrrolidine-1-carbodithioate $C_5H_9NS_2.Na$

212-832-3 872-85-5
isonicotinaldehyde C_6H_5NO

212-833-9 872-93-5
3-methyltetrahydrothiophene 1,1-dioxide $C_5H_{10}O_2S$

212-834-4 872-98-0
5,5-dimethyl-1,3-dioxane $C_6H_{12}O_2$

212-836-5 873-32-5
2-chlorobenzonitrile C_7H_4ClN

212-837-0 873-38-1
2-bromo-4-chloroaniline C_6H_5BrClN

212-838-6 873-40-5
trichloropyrazine $C_4HCl_3N_2$

212-839-1 873-49-4
cyclopropylbenzene C_9H_{10}

212-840-7 873-50-7
3-methyl-1*H*-pyrazole-1-carboxamide $C_5H_7N_3O$

212-841-2 873-54-1
lead dibenzoate $C_7H_6O_2.{}^1/_2Pb$

212-842-8 873-55-2
sodium benzenesulphinate $C_6H_6O_2S.Na$

212-843-3 873-57-4
sodium piperidine-1-carbodithioate $C_6H_{11}NS_2.Na$

212-844-9 873-58-5
sodium morpholine-4-carbodithioate $C_5H_9NOS_2.Na$

212-845-4 873-62-1
m-hydroxybenzonitrile C_7H_5NO

212-847-5 873-63-2
3-chlorobenzyl alcohol C_7H_7ClO

212-848-0 873-66-5
trans-β-methylstyrene C_9H_{10}

212-849-6 873-69-8
pyridine-2-carbaldehyde oxime $C_6H_6N_2O$

212-850-1 873-74-5
4-aminobenzonitrile $C_7H_6N_2$

212-851-7 873-75-6
4-bromobenzyl alcohol C_7H_7BrO

212-852-2 873-76-7
4-chlorobenzylic alcohol C_7H_7ClO

212-853-8 873-77-8
bromo(*p*-chlorophenyl)magnesium $C_6H_4BrClMg$

212-854-3 873-83-6
6-aminouracil $C_4H_5N_3O_2$

212-855-9 873-94-9
3,3,5-trimethylcyclohexan-1-one $C_9H_{16}O$

212-856-4 874-14-6
1,3-dimethyluracil $C_6H_8N_2O_2$

212-858-5 874-23-7
2-acetylcyclohexanone $C_8H_{12}O_2$

212-859-0 874-24-8
3-hydroxypyridine-2-carboxylic acid $C_6H_5NO_3$

212-860-6 874-41-9
4-ethyl-*m*-xylene $C_{10}H_{14}$

212-861-1 874-42-0
2,4-dichlorobenzaldehyde $C_7H_4Cl_2O$

212-862-7 874-43-1
5-aminomethyl-2-methylpyrimidin-4-ylamine dihydrochloride $C_6H_{10}N_4.2ClH$

212-863-2 874-52-2
N,N-dimethylaniline *N*-oxide $C_8H_{11}NO$

212-864-8 874-60-2
p-toluoyl chloride C_8H_7ClO

212-865-3 874-63-5
3,5-dimethylanisole $C_9H_{12}O$

212-866-9 874-66-8
3-(2-furyl)methacrylaldehyde $C_8H_8O_2$

212-867-4 874-84-0
2-(2-nitrovinyl)thiophene $C_6H_5NO_2S$

212-869-5 874-86-2
4-(chloromethyl)benzonitrile C_8H_6ClN

212-870-0 874-87-3
1-(chloromethyl)-4-(methylthio)benzene C_8H_9ClS

212-871-6 874-90-8
p-methoxybenzonitrile C_8H_7NO

212-872-1 875-30-9
1,3-dimethylindole $C_{10}H_{11}N$

212-873-7 875-35-4
2,6-dichloro-4-methylnicotinonitrile $C_7H_4Cl_2N_2$

212-874-2 875-59-2
4-hydroxy-2-methylacetophenone $C_9H_{10}O_2$

212-875-8 875-63-8
trans-decahydro-1-methylquinoline $C_{10}H_{19}N$

212-876-3 875-74-1
D-(-)-α-phenylglycine $C_8H_9NO_2$

212-877-9 875-79-6
1,2-dimethyl-1*H*-indole $C_{10}H_{11}N$

212-878-4 875-83-2
sodium 2-naphtholate $C_{10}H_8O.Na$

212-880-5 876-02-8
4-hydroxy-3-methylacetophenone $C_9H_{10}O_2$

212-881-0 876-08-4
4-(chloromethyl)benzoyl chloride $C_8H_6Cl_2O$

212-882-6 876-86-8
7-chloroquinolin-8-ol C_9H_6ClNO

212-883-1 876-98-2
2,6-xylyl acetate $C_{10}H_{12}O_2$

212-884-7 877-03-2
5-bromoindole-3-carbaldehyde C_9H_6BrNO

212-885-2 877-06-5
7-*tert*-butoxybicyclo[2.2.1]hepta-2,5-diene $C_{11}H_{16}O$

212-886-8 877-09-8
2,4,5,6-tetrachloro-*m*-xylene $C_8H_6Cl_4$

212-887-3 877-10-1
2,3,5,6-tetrachloro-*p*-xylene $C_8H_6Cl_4$

212-888-9 877-22-5
3-methoxysalicylic acid $C_8H_8O_4$

212-889-4 877-24-7
potassium hydrogen phthalate $C_8H_6O_4.K$

212-891-5 877-43-0
2,6-dimethylquinoline $C_{11}H_{11}N$

212-892-0 877-44-1
1,2,4-triethylbenzene $C_{12}H_{18}$

212-893-6 877-48-5
2,5-xylyl acetate $C_{10}H_{12}O_2$

212-894-1 877-65-6
4-tert-butylbenzyl alcohol $C_{11}H_{16}O$

212-895-7 877-66-7
4-(methylsulphonyl)phenylhydrazine $C_7H_{10}N_2O_2S$

212-896-2 877-89-4
2,4,6-trimethoxy-1,3,5-triazine $C_6H_9N_3O_3$

212-897-8 877-95-2
N-(2-phenylethyl)acetamide $C_{10}H_{13}NO$

212-898-3 878-00-2
4-formylphenyl acetate $C_9H_8O_3$

212-899-9 878-13-7
cycloundecanone $C_{11}H_{20}O$

212-900-2 878-23-9
2-bromo-1-ethylpyridinium tetrafluoroborate $C_7H_9BrN.BF_4$

212-901-8 878-28-4
hydroquinone, compound with piperazine (1:1) $C_6H_6O_2.C_4H_{10}N_2$

212-902-3 879-12-9
1,2,3-trimethylnaphthalene $C_{13}H_{14}$

212-903-9 879-18-5
1-naphthoyl chloride $C_{11}H_7ClO$

212-904-4 879-37-8
1*H*-indole-3-acetamide $C_{10}H_{10}N_2O$

212-906-5 879-39-0
2,3,4,5-tetrachloronitrobenzene $C_6HCl_4NO_2$

212-907-0 879-48-1
ethyl (aminophenyl)acetate hydrochloride $C_{10}H_{13}NO_2.ClH$

212-908-6 879-67-4
2-methoxy-*p*-tolyl acetate $C_{10}H_{12}O_3$

212-909-1 879-72-1
3-(dimethylamino)propiophenone hydrochloride $C_{11}H_{15}NO.ClH$

212-910-7 879-97-0
4-*tert*-butyl-2,6-xylenol $C_{12}H_{18}O$

212-911-2 880-09-1
dipiperidinomethane $C_{11}H_{22}N_2$

212-912-8 880-29-5
4-ethoxyphenylthiourea $C_9H_{12}N_2OS$

212-913-3 880-36-4
2-octylthiophene $C_{12}H_{20}S$

212-914-9 880-52-4
N-tricyclo[3.3.1.1^{3,7}]dec-1-ylacetamide $C_{12}H_{19}NO$

212-915-4 880-78-4
pentafluoronitrobenzene $C_6F_5NO_2$

212-917-5 881-03-8
2-methyl-1-nitronaphthalene $C_{11}H_9NO_2$

212-918-0 881-04-9
9*H*-fluoren-9-yllithium $C_{13}H_9Li$

212-919-6 881-07-2
2-methyl-8-nitroquinoline $C_{10}H_8N_2O_2$

212-920-1 881-68-5
4-formyl-2-methoxyphenyl acetate $C_{10}H_{10}O_4$

212-921-7 881-90-3
2-methyl-4-(phenylmethylene)oxazol-5(4*H*)-one $C_{11}H_9NO_2$

212-922-2 881-95-8
(±)-*α*-[(methylamino)methyl]vanillyl alcohol hydrochloride $C_{10}H_{15}NO_3.ClH$

212-923-8 881-99-2
1,3-bis(trichloromethyl)benzene $C_8H_4Cl_6$

212-924-3 882-06-4
(*E*)-*p*-nitrocinnamic acid $C_9H_7NO_4$

212-925-9 882-09-7
2-(*p*-chlorophenoxy)-2-methylpropionic acid $C_{10}H_{11}ClO_3$

212-926-4 882-33-7
diphenyl disulphide $C_{12}H_{10}S_2$

212-928-5 882-36-0
N-benzylacetoacetamide $C_{11}H_{13}NO_2$

212-929-0 882-59-7
2,2-diphenyloxirane $C_{14}H_{12}O$

212-930-6 883-20-5
9-methylphenanthrene $C_{15}H_{12}$

212-931-1 883-44-3
N-(3-hydroxypropyl)phthalimide $C_{11}H_{11}NO_3$

212-932-7 883-62-5
3-methoxy-2-naphthoic acid $C_{12}H_{10}O_3$

212-933-2 883-80-7
3-(*tert*-butyl)-1-methylnaphthalene $C_{15}H_{18}$

212-934-8 883-87-4
(*S*)-1,2,3,4-tetrahydro-6,7-dimethoxy-1-methylisoquinolinium chloride $C_{12}H_{17}NO_2.ClH$

212-935-3 883-93-2
2-phenylbenzothiazole $C_{13}H_9NS$

212-936-9 883-99-8
methyl 3-hydroxy-2-naphthoate $C_{12}H_{10}O_3$

212-937-4 884-36-6
cyclododecanecarboxylic acid $C_{13}H_{24}O_2$

212-939-5 884-89-9
5,5-dimethyl-2-phenoxy-1,3,2-dioxaphosphorinane 2-oxide $C_{11}H_{15}O_4P$

212-940-0 885-04-1
sodium 8-hydroxy-7-iodoquinoline-5-sulphonate $C_9H_6INO_4S.Na$

212-941-6 885-11-0
2,3-dimethyl-4-nitroso-1-phenyl-3-pyrazolin-5-one $C_{11}H_{11}N_3O_2$

212-942-1 885-19-8
1,4-dihydroanthraquinone $C_{14}H_{10}O_2$

212-943-7 885-62-1
sodium 2,4-dinitrobenzenesulphonate $C_6H_4N_2O_7S.Na$

212-944-2 885-70-1
5,11-dihydro-6*H*-pyrido[2,3-*b*][1,4]benzodiazepin-6-one $C_{12}H_9N_3O$

212-945-8 885-81-4
N-(4-ethoxy-2-nitrophenyl)acetamide $C_{10}H_{12}N_2O_4$

212-946-3 885-82-5
3-nitro[1,1'-biphenyl]-4-ol $C_{12}H_9NO_3$

212-947-9 886-06-6
1-(2-benzoylethyl)piperidinium chloride $C_{14}H_{19}NO.ClH$

212-948-4 886-38-4
2,3-diphenylcycloprop-2-en-1-one $C_{15}H_{10}O$

212-950-5 886-50-0
terbutryn $C_{10}H_{19}N_5S$

212-951-0 886-60-2
1-phenyl-3-(2-pyridyl)thiourea $C_{12}H_{11}N_3S$

212-952-6 886-65-7
1,4-diphenylbuta-1,3-diene $C_{16}H_{14}$

212-953-1 886-66-8
1,1'-(1,3-butadiyne-1,4-diyl)bisbenzene $C_{16}H_{10}$

212-954-7 886-74-8
3-(4-chlorophenoxy)-2-hydroxypropyl carbamate $C_{10}H_{12}ClNO_4$

212-955-2 886-77-1
1,5-di-2-furylpenta-1,4-dien-3-one $C_{13}H_{10}O_3$

212-956-8 886-86-2
3-ethoxycarbonylanilinium methanesulphonate $C_9H_{11}NO_2.CH_4O_3S$

212-957-3 887-15-0
2,2-diphenyltetrahydrofuran $C_{16}H_{16}O$

212-958-9 887-76-3
4,4'-azo-3-hydroxynaphthalene-1-sulphonate $C_{10}H_6N_2O_4S$

212-959-4 **887-77-4**
1-hydroxy-4-sulphonatonaphthalene-2-diazonium $C_{10}H_6N_2O_4S$

212-961-5 **887-79-6**
sodium 2,4-dinitronaphtholate $C_{10}H_6N_2O_5.Na$

212-962-0 **888-12-0**
(*E*)-2'-hydroxychalcone $C_{15}H_{12}O_2$

212-963-6 **890-35-7**
N-hydroxy-3,3-diphenylpropionamidine $C_{15}H_{16}N_2O$

212-964-1 **890-38-0**
2'-deoxyinosine $C_{10}H_{12}N_4O_4$

212-965-7 **890-98-2**
benzyl mandelate $C_{15}H_{14}O_3$

212-966-2 **891-33-8**
3-(dimethylamino)-1,2-dimethylpropyl *p*-aminobenzoate $C_{14}H_{22}N_2O_2$

212-967-8 **892-20-6**
triphenyltin hydride $C_{18}H_{16}Sn$

212-968-3 **892-49-9**
9-β-D-arabinofuranosyl-1,9-dihydro-6*H*-purine-6-thione $C_{10}H_{12}N_4O_4S$

212-969-9 **893-01-6**
tenylidone $C_{16}H_{14}OS_2$

212-970-4 **893-36-7**
(*S*)-2-amino-4-methyl-*N*-2-naphthylvaleramide monohydrochloride $C_{16}H_{20}N_2O.ClH$

212-972-5 **894-56-4**
1-[(4-chlorophenyl)benzyl]piperazinium chloride $C_{17}H_{19}ClN_2.ClH$

212-973-0 **894-71-3**
nortriptyline hydrochloride $C_{19}H_{21}N.ClH$

212-974-6 **894-86-0**
disodium [2,2'-bi-1*H*-indole]-3,3'-diolate $C_{16}H_{12}N_2O_2.2Na$

212-975-1 **894-93-9**
1-[[(2-hydroxyphenyl)imino]methyl]-2-naphthol $C_{17}H_{13}NO_2$

212-976-7 **896-29-7**
dihydroxytriphenylantimony $C_{18}H_{17}O_2Sb$

212-977-2 **897-06-3**
androsta-1,4-diene-3,17-dione $C_{19}H_{24}O_2$

212-978-8 **897-15-4**
dosulepin hydrochloride $C_{19}H_{21}NS.ClH$

212-979-3 **897-18-7**
2-(1-naphthyl)-5-phenyl-1,3,4-oxadiazole $C_{18}H_{12}N_2O$

212-980-9 **897-46-1**
6,7-dihydroxy-3-(4-methoxyphenyl)-4-benzopyrone $C_{16}H_{12}O_5$

212-981-4 **897-78-9**
2,6-dibenzylidenecyclohexan-1-one $C_{20}H_{18}O$

212-983-5 **900-77-6**
methyl 1,2,5,6-tetrahydro-1-methylnicotinate, mono[(3-acetamido-4-hydroxyphenyl)arsonate] $C_8H_{13}NO_2.C_8H_{10}AsNO_5$

212-984-0 **900-95-8**
fentin acetate $C_{20}H_{18}O_2Sn$

212-985-6 **901-44-0**
2,2'-isopropylidenebis(*p*-phenyleneoxy)diethanol $C_{19}H_{24}O_4$

212-986-1 **901-57-5**
(20*R*)-pregn-5-ene-3β,20-diol $C_{21}H_{34}O_2$

212-987-7 **901-79-1**
trisodium 8-aminonaphthalene-1,3,6-trisulphonate $C_{10}H_9NO_9S_3.3Na$

212-988-2 **902-04-5**
2'-deoxy-5'-guanylic acid $C_{10}H_{14}N_5O_7P$

212-989-8 **902-83-0**
2-(diethylamino)ethyl chlorodiphenylacetate hydrochloride $C_{20}H_{24}ClNO_2.ClH$

212-990-3 **903-19-5**
2,5-bis(1,1,3,3-tetramethylbutyl)hydroquinone $C_{22}H_{38}O_2$

212-991-9 **903-46-8**
disodium 9,10-dihydro-9,10-dioxoanthracene-1,8-disulphonate $C_{14}H_8O_8S_2.2Na$

212-992-4 **904-04-1**
captodiame hydrochloride $C_{21}H_{29}NS_2.ClH$

212-994-5 **905-30-6**
3-pyrrolidin-1-ylandrosta-3,5-dien-17-one $C_{23}H_{33}NO$

212-995-0 **905-62-4**
2,5-di(1-naphthyl)-1,3,4-oxadiazole $C_{22}H_{14}N_2O$

212-996-6 **905-96-4**
3-ethyl-2-[3-(3-ethyl-3*H*-benzoxazol-2-ylidene)prop-1-enyl]benzoxazolium iodide $C_{21}H_{21}N_2O_2.I$

212-997-1 **906-33-2**
[1*R*-(1α,3α,4α,5β)]-3-[[3-(3,4-dihydroxyphenyl)-1-oxoallyl]oxy]-1,4,5-trihydroxycyclohexanecarboxylic acid $C_{16}H_{18}O_9$

212-998-7 **906-65-0**
2-(triphenylphosphoranylidene)succinic anhydride $C_{22}H_{17}O_3P$

212-999-2 **908-54-3**
N-acetylglycine, compound with 4,4'-(1-triazene-1,3-diyl)bis[benzenecarboxamidine] (2:1) $C_{14}H_{15}N_7.2C_4H_7NO_3$

213-000-2 **909-39-7**
4-[3-(5*H*-dibenz(*b,f*)azepin-5-yl)propyl]piperazine-1-ethanol dihydrochloride $C_{23}H_{29}N_3O.2ClH$

213-001-8 **909-63-7**
3-ethyl-2-[2-[(3-ethyl-3*H*-benzothiazol-2-ylidene)methyl]but-1-enyl]benzothiazolium iodide $C_{23}H_{25}N_2S_2.I$

213-002-3 **909-64-8**
3-ethyl-2-[2-[(3-ethyl-3*H*-benzoselenazol-2-ylidene)methyl]but-1-enyl]benzoselenazolium iodide $C_{23}H_{25}N_2Se_2.I$

213-003-9 **909-84-2**
6,7-bis(phenylmethoxy)-2-benzopyrone $C_{23}H_{18}O_4$

213-004-4 **910-31-6**
3-β-chlorocholest-5-ene $C_{27}H_{45}Cl$

213-006-5 **910-86-1**
tiocarlide $C_{23}H_{32}N_2O_2S$

213-007-0 **910-99-6**
17,21-dihydroxy-16β-methylpregna-1,4,9(11)-triene-3,20-dione 21-acetate $C_{24}H_{30}O_5$

213-008-6 **911-45-5**
clomifene $C_{26}H_{28}ClNO$

213-009-1 **911-65-9**
etonitazene $C_{22}H_{28}N_4O_3$

213-010-7 **911-76-2**
(±)-*N*-[4-[(aminoiminomethyl)amino]-1-[[(4-nitrophenyl)amino]carbonyl]butyl]benzamide $C_{19}H_{22}N_6O_4$

213-011-2 **911-77-3**
N-alpha-benzoyl-4'-nitro-DL-argininanilide hydrochloride $C_{19}H_{22}N_6O_4.ClH$

213-012-8 **912-38-9**
9β,11β-epoxy-17,21-dihydroxy-16β-methylpregna-1,4-diene-3,20-dione 21-acetate $C_{24}H_{30}O_6$

213-013-3 **912-57-2**
17β-hydroxyestr-4-en-3-one 17-(3-cyclohexylpropionate) $C_{27}H_{40}O_3$

213-014-9 **912-60-7**
noscapine hydrochloride $C_{22}H_{23}NO_7.ClH$

213-015-4 **913-04-2**
DL-2-benzamido-5-guanidino-*N*-2-naphthylvaleramide hydrochloride $C_{23}H_{25}N_5O_2.ClH$

213-017-5 **914-00-1**
metacycline $C_{22}H_{22}N_2O_8$

213-018-0 **914-45-4**
tetrabutylammonio, salt with 2,4,6-trinitrophenol (1:1) $C_{16}H_{36}N.C_6H_2N_3O_7$

213-019-6 **915-05-9**
stigmast-5-en-3-β-yl acetate $C_{31}H_{52}O_2$

213-020-1 **915-30-0**
diphenoxylate $C_{30}H_{32}N_2O_2$

213-021-7 **915-35-5**
12-oxo-5-α-spirostan-3-β-yl acetate $C_{29}H_{44}O_5$

213-022-2 **915-67-3**
trisodium 3-hydroxy-4-(4'-sulphonatonaphthylazo)naphthalene-2,7-disulphonate $C_{20}H_{14}N_2O_{10}S_3.3Na$

213-023-8 **915-76-4**
2,4,6-tris(heptafluoropropyl)-1,3,5-triazine $C_{12}F_{21}N_3$

213-024-3 **915-96-1**
4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 3,3-dimethyl-6-[[(5-methyl-3-phenyl-4-isoxazolyl)carbonyl]amino]-7-oxo-, [2*S*-(2α,5α,6β)]-, compd. with *N,N'*-bis(phenylmethyl)-1,2-ethanediamine (2:1) $C_{19}H_{19}N_3O_5S.{}^1/_2C_{16}H_{20}N_2$

213-025-9 **917-23-7**
5,10,15,20-tetraphenyl-21*H*,23*H*-porphine $C_{44}H_{30}N_4$

213-026-4 917-54-4
methyllithium CH_3Li

213-028-5 917-57-7
vinyllithium C_2H_3Li

213-029-0 917-58-8
potassium ethanolate $C_2H_6O.K$

213-030-6 917-61-3
sodium cyanate CHNO.Na

213-031-1 917-64-6
iodomethylmagnesium CH_3IMg

213-032-7 917-65-7
methylaluminium dichloride CH_3AlCl_2

213-033-2 917-69-1
cobalt triacetate $C_2H_4O_2.^1/_3Co$

213-034-8 917-70-4
lanthanum(3+) acetate $C_2H_4O_2.^1/_3La$

213-035-3 917-92-0
3,3-dimethylbutyne C_6H_{10}

213-036-9 917-93-1
2-chloro-2-methylpropionaldehyde C_4H_7ClO

213-037-4 918-04-7
sodium 1-hydroxyethanesulphonate $C_2H_6O_4S.Na$

213-039-5 918-05-8
N,N-dimethylmethanesulphonamide $C_3H_9NO_2S$

213-040-0 918-07-0
2-chloro-2,3,3-trimethylbutane $C_7H_{15}Cl$

213-041-6 918-20-7
[$^2H_9$]-*tert*-butyl chloride C_4ClD_9

213-042-1 918-37-6
hexanitroethane $C_2N_6O_{12}$

213-043-7 918-52-5
2,2-dinitropropanol $C_3H_6N_2O_5$

213-044-2 918-85-4
3-methylpent-1-en-3-ol $C_6H_{12}O$

213-045-8 919-16-4
trilithium citrate $C_6H_8O_7.3Li$

213-046-3 919-28-8
(acetoxy)trioctylstannane $C_{26}H_{54}O_2Sn$

213-047-9 919-29-9
1,1,1-triethoxypentane $C_{11}H_{24}O_3$

213-048-4 919-30-2
3-aminopropyltriethoxysilane $C_9H_{23}NO_3Si$

213-050-5 919-31-3
3-(triethoxysilyl)propiononitrile $C_9H_{19}NO_3Si$

213-051-0 919-44-8
dimethyl (*Z*)-1-methyl-3-(methylamino)-3-oxoprop-1-enyl phosphate $C_7H_{14}NO_5P$

213-052-6 919-86-8
demeton-S-methyl $C_6H_{15}O_3PS_2$

213-053-1 920-25-2
triglycine selenate $C_2H_5NO_2.^1/_3H_2O_4Se$

213-054-7 920-34-3
2-bromoacrylonitrile C_3H_2BrN

213-055-2 920-37-6
2-chloroacrylonitrile C_3H_2ClN

213-056-8 920-39-8
bromo(1-methylethyl)magnesium C_3H_7BrMg

213-057-3 920-42-3
[^2H]formic [^{2}]acid CD_2O_2

213-058-9 920-46-7
methacryloyl chloride C_4H_5ClO

213-059-4 920-66-1
1,1,1,3,3,3-hexafluoropropan-2-ol $C_3H_2F_6O$

213-061-5 920-68-3
N,1,1,1-tetramethyl-*N*-(trimethylsilyl)silylamine $C_7H_{21}NSi_2$

213-062-0 921-01-7
D-cysteine $C_3H_7NO_2S$

213-063-6 921-03-9
1,1,3-trichloroacetone $C_3H_3Cl_3O$

213-064-1 921-09-5
1,1,2,3-tetrachlorobuta-1,3-diene $C_4H_2Cl_4$

213-065-7 921-20-0
3-hydroxymethylpentane-2,4-diol $C_6H_{14}O_3$

213-066-2 921-47-1
2,3,4-trimethylhexane C_9H_{20}

213-067-8 921-53-9
dipotassium tartrate $C_4H_6O_6.2K$

213-068-3 921-60-8
L-glucose $C_6H_{12}O_6$

213-069-9 921-62-0
D-gluconic acid 6-(dihydrogen phosphate) $C_6H_{13}O_{10}P$

213-070-4 921-74-4
ethyl L-isoleucinate $C_8H_{17}NO_2$

213-072-5 921-88-0
2,2-dichloro-*N,N*-diethylacetamide $C_6H_{11}Cl_2NO$

213-073-0 922-17-8
hexane-3,4-diol $C_6H_{14}O_2$

213-074-6 922-32-7
phosphocreatine, sodium salt $C_4H_{10}N_3O_5P.2Na$

213-075-1 922-50-9
calcium bis[(±)-2-hydroxy-4-(methylthio)butyrate] $C_5H_{10}O_3S.^1/_2Ca$

213-076-7 922-55-4
lanthionine $C_6H_{12}N_2O_4S$

213-077-2 922-61-2
3-methylpent-2-ene C_6H_{12}

213-078-8 922-62-3
(*Z*)-3-methylpent-2-ene C_6H_{12}

213-079-3 922-63-4
2-ethylacrylaldehyde C_5H_8O

213-080-9 922-65-6
penta-1,4-dien-3-ol C_5H_8O

213-081-4 922-66-7
bromo(1-methylpropyl)magnesium C_4H_9BrMg

213-083-5 922-67-8
methyl propiolate $C_4H_4O_2$

213-084-0 922-68-9
methyl oxoacetate $C_3H_4O_3$

213-085-6 922-80-5
sodium 1,2-bis(pentyloxycarbonyl)ethanesulphonate $C_{14}H_{26}O_7S.Na$

213-086-1 923-02-4
N-(hydroxymethyl)methacrylamide $C_5H_9NO_2$

213-087-7 923-06-8
bromosuccinic acid $C_4H_5BrO_4$

213-088-2 923-09-1
potassium hydrogen DL-aspartate $C_4H_7NO_4.K$

213-089-8 923-14-8
barium silver 2-(phosphonatooxy)acrylate $C_3H_5O_6P.Ag.Ba$

213-090-3 923-26-2
2-hydroxypropyl methacrylate $C_7H_{12}O_3$

213-091-9 923-27-3
D-lysine $C_6H_{14}N_2O_2$

213-092-4 923-28-4
2-methyloctan-3-one $C_9H_{18}O$

213-094-5 923-32-0
DL-cystine $C_6H_{12}N_2O_4S_2$

213-095-0 923-34-2
triethylindium $C_6H_{15}In$

213-096-6 923-37-5
N-(aminocarbonyl)-DL-aspartic acid $C_5H_8N_2O_5$

213-097-1 923-61-5
(*R*)-1-[[[(2-aminoethoxy)hydroxyphosphinoyl]oxy]methyl]ethane-1,2-diyl dihexadecanoate $C_{37}H_{74}NO_8P$

213-098-7 923-69-3
8,8-dimethoxy-2,6-dimethyloct-2-ene $C_{12}H_{24}O_2$

213-099-2 923-73-9
2,2'-oxydiethylenediaminetetra(acetic acid) $C_{12}H_{20}N_2O_9$

213-100-6 923-99-9
tripropyl phosphite $C_9H_{21}O_3P$

213-101-1 924-16-3
N-nitrosodibutylamine $C_8H_{18}N_2O$

213-102-7 924-41-4
hexa-1,5-dien-3-ol $C_6H_{10}O$

213-103-2 924-42-5
N-(hydroxymethyl)acrylamide $C_4H_7NO_2$

213-104-8 924-43-6
sec-butyl nitrite $C_4H_9NO_2$

213-105-3 924-44-7
ethyl glyoxylate $C_4H_6O_3$

213-106-9 924-49-2
(+-)-4-amino-3-hydroxybutyric acid $C_4H_9NO_3$

213-107-4 924-50-5
methyl 3-methyl-2-butenoate $C_6H_{10}O_2$

213-109-5 924-83-4
isopropyl hydrogen maleate $C_7H_{10}O_4$

213-110-0 924-88-9
diisopropyl succinate $C_{10}H_{18}O_4$

213-111-6 925-03-1
propyl hydrogen maleate $C_7H_{10}O_4$

213-112-1 925-05-3
isobutyl hydrogen maleate $C_8H_{12}O_4$

213-113-7 925-06-4
diisobutyl succinate $C_{12}H_{22}O_4$

213-114-2 925-15-5
dipropyl succinate $C_{10}H_{18}O_4$

213-115-8 925-16-6
diallyl succinate $C_{10}H_{14}O_4$

213-116-3 925-21-3
butyl hydrogen maleate $C_8H_{12}O_4$

213-117-9 925-47-3
diethyl 2,2'-thiodiacetate $C_8H_{14}O_4S$

213-118-4 925-54-2
2-methylhexanal $C_7H_{14}O$

213-120-5 925-60-0
propyl acrylate $C_6H_{10}O_2$

213-121-0 925-69-9
6-methyloctan-2-one $C_9H_{18}O$

213-122-6 925-72-4
(*E*)-3-methylpent-3-en-1-yl acetate $C_8H_{14}O_2$

213-123-1 925-73-5
(*Z*)-3-methylpent-2-en-1-yl acetate $C_8H_{14}O_2$

213-124-7 925-76-8
N-[2-(dimethylamino)ethyl]acrylamide $C_7H_{14}N_2O$

213-125-2 925-78-0
nonan-3-one $C_9H_{18}O$

213-126-8 925-83-7
sebacohydrazide $C_{10}H_{22}N_4O_2$

213-127-3 925-90-6
bromoethylmagnesium C_2H_5BrMg

213-128-9 925-93-9
ethyl [^{2}H]alcohol C_2H_5DO

213-129-4 925-94-0
formic [^{2}H]acid $CHDO_2$

213-131-5 926-03-4
ethyl hydrogen sulphate, calcium salt $C_2H_6O_4S.^1/_2Ca$

213-132-0 926-06-7
isopropyl methanesulphonate $C_4H_{10}O_3S$

213-133-6 926-09-0
di[($^2H_3$)methyl] sulphide C_2D_6S

213-134-1 926-25-0
2-ammonio-1-methylethyl sulphate $C_3H_9NO_4S$

213-135-7 926-39-6
2-aminoethyl hydrogen sulphate $C_2H_7NO_4S$

213-136-2 926-54-5
trans-2-methylpenta-1,3-diene C_6H_{10}

213-137-8 926-56-7
4-methylpenta-1,3-diene C_6H_{10}

213-138-3 926-57-8
1,3-dichlorobut-2-ene $C_4H_6Cl_2$

213-139-9 926-63-6
dimethyl(propyl)amine $C_5H_{13}N$

213-140-4 926-64-7
dimethylaminoacetonitrile $C_4H_8N_2$

213-142-5 926-65-8
2-(vinyloxy)propane $C_5H_{10}O$

213-143-0 926-72-7
amidinouronium chloride $C_2H_6N_4O.ClH$

213-144-6 926-77-2
N-glycyl-DL-alanine $C_5H_{10}N_2O_3$

213-145-1 926-79-4
N-L-alanyl-*N*-L-alanyl-*N*-L-alanyl-L-alanine $C_{12}H_{22}N_4C_5$

213-146-7 926-93-2
metallibure $C_7H_{14}N_4S_2$

213-147-2 927-07-1
tert-butyl peroxypivalate $C_9H_{18}O_3$

213-148-8 927-19-5
dipotassium 2,3-hydroxy-1-propyl phosphate $C_3H_9O_6P.2K$

213-149-3 927-20-8
magnesium glycerophosphate $C_3H_9O_6P.Mg$

213-150-9 927-49-1
undecan-6-one $C_{11}H_{22}O$

213-151-4 927-55-9
4-aminopentan-1-ol $C_5H_{13}NO$

213-153-5 927-57-1
pent-2-yne-1,4-diol $C_5H_8O_2$

213-154-0 927-58-2
4-bromobutyryl chloride C_4H_6BrClO

213-155-6 927-60-6
4-hydroxybutyramide $C_4H_9NO_2$

213-156-1 927-62-8
N,*N*-dimethylbutylamine $C_6H_{15}N$

213-157-7 927-63-9
3-(dimethylamino)acrylaldehyde C_5H_9NO

213-158-2 927-67-3
propyl-2-thiourea $C_4H_{10}N_2S$

213-159-8 927-68-4
2-bromoethyl acetate $C_4H_7BrO_2$

213-160-3 927-73-1
4-chlorobut-1-ene C_4H_7Cl

213-161-9 927-74-2
but-3-yn-1-ol C_4H_6O

213-162-4 927-77-5
bromopropylmagnesium C_3H_7BrMg

213-164-5 927-80-0
ethyl ethynyl ether C_4H_6O

213-165-0 927-84-4
bis(trifluoromethyl) peroxide $C_2F_6O_2$

213-166-6 927-86-6
(2-acetoxyethyl)trimethylammonium perchlorate $C_7H_{16}NO_2.ClO_4$

213-167-1 927-96-8
2-butoxyethyl hydrogensulphate $C_6H_{14}O_5S$

213-168-7 928-01-8
maleamide $C_4H_6N_2O_2$

213-169-2 928-04-1
potassium hydrogen butynedioate $C_4H_2O_4.K$

213-170-8 928-24-5
1,2-ethanediyl dioleate $C_{38}H_{70}O_4$

213-171-3 928-40-5
hexane-1,5-diol $C_6H_{14}O_2$

213-172-9 928-45-0
butyl nitrate $C_4H_9NO_3$

213-173-4 928-49-4
hex-3-yne C_6H_{10}

213-175-5 928-51-8
4-chlorobutan-1-ol C_4H_9ClO

213-176-0 928-55-2
1-ethoxypropene $C_5H_{10}O$

213-177-6 928-57-4
2-chloroethyl thiocyanate C_3H_4ClNS

213-178-1 928-65-4
trichlorohexylsilane $C_6H_{13}Cl_3Si$

213-179-7 928-68-7
6-methylheptan-2-one $C_8H_{16}O$

213-180-2 928-70-1
potassium isopentyl dithiocarbonate $C_6H_{12}OS_2.K$

213-181-8 928-72-3
disodium iminodi(acetate) $C_4H_7NO_4.2Na$

213-182-3 928-73-4
[(aminocarbonyl)hydrazono]acetic acid $C_3H_5N_3O_3$

213-183-9 928-80-3
decan-3-one $C_{10}H_{20}O$

213-184-4 928-88-1
4,4'-oxydibutyl diacetate $C_{12}H_{22}O_5$

213-186-5 928-89-2
6-chlorohex-1-ene $C_6H_{11}Cl$

213-187-0 928-91-6
(*Z*)-hex-4-en-1-ol $C_6H_{12}O$

213-188-6 928-92-7
(*E*)-hex-4-en-1-ol $C_6H_{12}O$

213-189-1 928-93-8
hex-4-yn-1-ol $C_6H_{10}O$

213-190-7 928-94-9
cis-hex-2-en-1-ol $C_6H_{12}O$

213-191-2 928-95-0
trans-hex-2-en-1-ol $C_6H_{12}O$

213-192-8 928-96-1
cis-hex-3-en-1-ol $C_6H_{12}O$

213-193-3 928-97-2
trans-hex-3-en-1-ol $C_6H_{12}O$

213-194-9 928-98-3
pentane-1,5-dithiol $C_5H_{12}S_2$

213-195-4 929-06-6
2-(2-aminoethoxy)ethanol $C_4H_{11}NO_2$

213-197-5 929-17-9
7-aminoheptanoic acid $C_7H_{15}NO_2$

213-198-0 929-22-6
(*E*)-hept-4-enal $C_7H_{12}O$

213-199-6 929-48-6
7-formylheptanoic acid $C_8H_{14}O_3$

213-201-5 929-56-6
1-methoxyoctane $C_9H_{20}O$

213-202-0 929-57-7
hexa-1,6-diyl diisocyanide $C_8H_{12}N_2$

213-203-6 929-59-9
3,6-dioxaoctamethylenediamine $C_6H_{16}N_2O_2$

213-204-1 929-62-4
1-(vinyloxy)octane $C_{10}H_{20}O$

213-205-7 929-73-7
dodecylammonium chloride $C_{12}H_{27}N.ClH$

213-206-2 929-75-9
3,6,9-trioxaundecamethylenediamine $C_8H_{20}N_2O_3$

213-207-8 929-77-1
methyl docosanoate $C_{23}H_{46}O_2$

213-208-3 930-02-9
1-(vinyloxy)octadecane $C_{20}H_{40}O$

213-209-9 930-08-5
3,6,9,12-tetraoxapentacosan-1-ol $C_{21}H_{44}O_5$

213-210-4 930-22-3
3,4-epoxybut-1-ene C_4H_6O

213-212-5 930-28-9
chlorocyclopentane C_5H_9Cl

213-213-0 930-30-3
cyclopenten-2-one C_5H_6O

213-214-6 930-33-6
1,2-dihydro-3*H*-1,2,4-triazol-3-one $C_2H_3N_3O$

213-215-1 930-35-8
1,3-dithiole-2-thione $C_3H_2S_3$

213-216-7 930-37-0
(methoxymethyl)oxirane $C_4H_8O_2$

213-217-2 930-38-1
2,5-dihydro-1-methyl-1*H*-phosphole 1-oxide C_5H_9OP

213-218-8 930-55-2
1-nitrosopyrrolidine $C_4H_8N_2O$

213-219-3 930-60-9
cyclopent-4-ene-1,3-dione $C_5H_4O_2$

213-220-9 930-61-0
4,5-dihydro-2,4-dimethyl-1*H*-imidazole $C_5H_{10}N_2$

213-221-4 930-62-1
2,4-dimethyl-1*H*-imidazole $C_5H_8N_2$

213-222-5 930-68-7
cyclohex-2-enone C_6H_8O

213-224-0 930-69-8
sodium benzenethiolate $C_6H_6S.Na$

213-225-6 930-87-0
1,2,5-trimethylpyrrole $C_7H_{11}N$

213-226-1 930-88-1
N-methylmaleimide $C_5H_5NO_2$

213-227-7 930-90-5
trans-1-ethyl-2-methylcyclopentane C_8H_{16}

213-228-2 930-99-4
cis-1,2,3,3*a*,4,6*a*-hexahydropentalene C_8H_{12}

213-229-8 931-17-9
cyclohexane-1,2-diol $C_6H_{12}O_2$

213-230-3 931-19-1
2-methylpyridine 1-oxide C_6H_7NO

213-231-9 931-20-4
1-methylpiperidine-2-one $C_6H_{11}NO$

213-232-4 931-22-6
3,5-dimethylcyclopent-2-en-1-one $C_7H_{10}O$

213-234-5 931-36-2
2-ethyl-4-methylimidazole $C_6H_{10}N_2$

213-235-0 931-40-8
4-hydroxymethyl-1,3-dioxolan-2-one $C_4H_6O_4$

213-236-6 931-48-6
ethynylcyclohexane C_8H_{12}

213-237-1 931-51-1
chlorocyclohexylmagnesium $C_6H_{11}ClMg$

213-238-7 931-53-3
cyclohexyl isocyanide $C_7H_{11}N$

213-239-2 931-54-4
phenyl isocyanide C_7H_5N

213-240-8 931-71-5
cis-cyclohexane-1,4-diol $C_6H_{12}O_2$

213-241-3 931-85-1
5-amino-1,2,4-triazin-3(2*H*)-one $C_3H_4N_4O$

213-242-9 931-86-2
4-amino-1,3,5-triazin-2-one $C_3H_4N_4O$

213-243-4 931-87-3
(*Z*)-cyclooctene C_8H_{14}

213-245-5 931-88-4
cyclooctene C_8H_{14}

213-246-0 931-97-5
1-hydroxy-1-cyclohexanecarbonitrile $C_7H_{11}NO$

213-247-6 932-16-1
2-acetyl-1-methylpyrrole C_7H_9NO

213-248-1 932-17-2
1-acetylpyrrolidin-2-one $C_6H_9NO_2$

213-249-7 932-30-9
2-(aminomethyl)phenol C_7H_9NO

213-250-2 932-31-0
bromo-*o*-tolylmagnesium C_7H_7BrMg

213-251-8 932-35-4
3-hydroxypyridine-2-carbonitrile $C_6H_4N_2O$

213-252-3 932-52-5
5-aminouracil $C_4H_5N_3O_2$

213-253-9 932-53-6
6-methyl-1,2,4-triazine-3,5-diol $C_4H_5N_3O_2$

213-254-4 932-64-9
1,2-dihydro-5-nitro-3*H*-1,2,4-triazol-3-one $C_2H_2N_4O_3$

213-256-5 932-66-1
cyclohex-1-enylmethylketone $C_8H_{12}O$

213-257-0 932-69-4
cobalt dibenzoate $C_7H_6O_2.^1/_2Co$

213-258-6 932-83-2
hexahydro-1-nitroso-1*H*-azepine $C_6H_{12}N_2O$

213-259-1 932-86-5
(2-bromoethylidene)cyclohexane $C_8H_{13}Br$

213-260-7 932-89-8
2-cyclohexylideneethanol $C_8H_{14}O$

213-261-2 932-90-1
benzaldehyde oxime C_7H_7NO

213-262-8 932-96-7
4-chloro-*N*-methylaniline C_7H_8ClN

213-263-3 932-98-9
4-chloronitrosobenzene C_6H_4ClNO

213-264-9 933-05-1
cyclopentyl acetate $C_7H_{12}O_2$

213-265-4 933-12-0
3,5,5-trimethylcyclohexene C_9H_{16}

213-267-5 933-18-6
2,4,6-trichloroborazine $B_3Cl_3H_3N_3$

213-268-0 933-48-2
cis-3,5,5-trimethylcyclohexan-1-ol $C_9H_{18}O$

213-269-6 933-52-8
tetramethylcyclobutane-1,3-dione $C_8H_{12}O_2$

213-270-1 933-67-5
7-methylindole C_9H_9N

213-271-7 933-75-5
2,3,6-trichlorophenol $C_6H_3Cl_3O$

213-272-2 933-78-8
2,3,5-trichlorophenol $C_6H_3Cl_3O$

213-273-8 933-88-0
o-toluoyl chloride C_8H_7ClO

213-274-3 933-90-4
3-hydroxypyridine-2-carboxamide $C_6H_6N_2O_2$

213-275-9 933-98-2
3-ethyl-o-xylene $C_{10}H_{14}$

213-276-4 934-00-9
3-methoxycatechol $C_7H_8O_3$

213-278-5 934-06-5
5-oxo-L-prolinohydrazide $C_5H_9N_3O_2$

213-279-0 934-22-5
benzimidazol-5-ylamine $C_7H_7N_3$

213-280-6 934-32-7
benzimidazol-2-ylamine $C_7H_7N_3$

213-281-1 934-34-9
benzothiazol-2(3*H*)-one C_7H_5NOS

213-282-7 934-42-9
2-butylcyclopentanone $C_9H_{16}O$

213-283-2 934-48-5
3,5-dimethyl-1*H*-pyrazole-1-carboxamide $C_6H_9N_3O$

213-284-8 934-53-2
(1-chloro-1-methylethyl)benzene $C_9H_{11}Cl$

213-285-3 934-54-3
calcium di(benzenesulphonate) $C_6H_6O_3S.^1/_2Ca$

213-286-9 934-55-4
potassium benzenesulphonate $C_6H_6O_3S.K$

213-287-4 934-60-1
6-methylpyridine-2-carboxylic acid $C_7H_7NO_2$

213-289-5 934-67-8
cis-4-methylcyclohexanecarboxylic acid $C_8H_{14}O_2$

213-290-0 934-74-7
5-ethyl-*m*-xylene $C_{10}H_{14}$

213-291-6 934-75-8
6-ethyl-1,3,5-triazine-2,4-diamine $C_5H_9N_5$

213-292-1 934-78-1
6-methylpyridine-2-ethanol $C_8H_{11}NO$

213-293-7 934-80-5
4-ethyl-o-xylene $C_{10}H_{14}$

213-294-2 934-87-2
S-phenyl thioacetate C_8H_8OS

213-295-8 934-90-7
α-methylpiperidine-1-ethanol $C_8H_{17}NO$

213-296-3 934-98-5
4-methylpiperazine-1-ethylamine $C_7H_{17}N_3$

213-297-9 935-07-9
acetaldehyde phenylhydrazone $C_8H_{10}N_2$

213-298-4 935-13-7
furan-2-propionic acid $C_7H_8O_3$

213-300-3 935-30-8
8-octanelactam $C_8H_{15}NO$

213-301-9 935-31-9
(*Z*)-cyclodecene $C_{10}H_{18}$

213-302-4 935-42-2
1-phenylcyclopropanemethylamine $C_{10}H_{13}N$

213-304-5 935-44-4
1-phenylcyclopropanecarbonitrile $C_{10}H_9N$

213-305-0 935-56-8
1-chlorotricyclo[3.3.1.13,7]decane $C_{10}H_{15}Cl$

213-306-6 935-67-1
(1-methoxy-1-methylethyl)benzene $C_{10}H_{14}O$

213-307-1 935-75-1
N,N-dimethylthio-2-thioxoimidazolidine-1-carboxamide $C_6H_{11}N_3S_2$

213-308-7 935-79-5
cis-1,2,3,6-tetrahydrophthalic anhydride $C_8H_8O_3$

213-309-2 935-92-2
2,3,6-trimethyl-*p*-benzoquinone $C_9H_{10}O_2$

213-310-8 935-95-5
2,3,5,6-tetrachlorophenol $C_6H_2Cl_4O$

213-311-3 936-02-7
salicylohydrazide $C_7H_8N_2O_2$

213-312-9 936-05-0
1-methyl-5-nitro-1*H*-imidazole-2-methanol $C_5H_7N_3O_3$

213-313-4 936-49-2
2-phenyl-2-imidazoline $C_9H_{10}N_2$

213-315-5 936-51-6
2-phenyl-1,3-dioxolane $C_9H_{10}O_2$

213-316-0 936-52-7
N-(cyclopent-1-en-1-yl)morpholine $C_9H_{15}NO$

213-317-6 936-59-4
β-chloropropiophenone C_9H_9ClO

213-318-1 936-89-0
2,4-diethylphenol $C_{10}H_{14}O$

213-319-7 936-91-4
[1*S*-(1*α*,3*β*,5*β*,7*α*)]-3,8,8-trimethyl-4-oxatricyclo[5.1.0.03,5]octane $C_{10}H_{16}O$

213-320-2 936-92-5
[1*R*-(1*α*,3*β*,5*β*,7*α*)]-3,8,8-trimethyl-4-oxatricyclo[5.1.0.03,5]octane $C_{10}H_{16}O$

213-321-8 937-05-3
cis-4-*tert*-butylcyclohexan-1-ol $C_{10}H_{20}O$

213-322-3 937-14-4
3-chloroperbenzoic acid $C_7H_5ClO_3$

213-323-9 937-20-2
2,4'-dichloroacetophenone $C_8H_6Cl_2O$

213-324-4 937-22-4
p-chloroperbenzoic acid $C_7H_5ClO_3$

213-326-5 937-30-4
4-ethylacetophenone $C_{10}H_{12}O$

213-327-0 937-35-9
[(4,6-diamino-1,3,5-triazin-2-yl)amino]methanol $C_4H_8N_6O$

213-328-6 937-39-3
phenylacetohydrazide $C_8H_{10}N_2O$

213-329-1 937-41-7
phenyl acrylate $C_9H_8O_2$

213-330-7 937-51-9
3-perhydroazepin-1-ylpropiononitrile $C_9H_{16}N_2$

213-331-2 937-61-1
(propoxymethyl)benzene $C_{10}H_{14}O$

213-332-8 937-62-2
p-tolyl chloroformate $C_8H_7ClO_2$

213-333-3 937-63-3
O-*p*-tolyl chlorothioformate C_8H_7ClOS

213-334-9 937-64-4
O-*p*-chlorophenyl chlorothioformate $C_7H_4Cl_2OS$

213-335-4 937-94-0
2-hexyl-2-methyl-1,3-dioxolane $C_{10}H_{20}O_2$

213-337-5 938-09-0
[(2-chloroethyl)sulphonyl]benzene $C_8H_9ClO_2S$

213-338-0 938-16-9
2,2-dimethylpropiophenone $C_{11}H_{14}O$

213-339-6 938-18-1
2,4,6-trimethylbenzoyl chloride $C_{10}H_{11}ClO$

213-340-1 938-24-9
indan-1,2,3-trione $C_9H_4O_3$

213-341-7 938-33-0
methyl 8-quinolyl ether $C_{10}H_9NO$

213-342-2 938-45-4
2'-hydroxy-5'-methylpropiophenone $C_{10}H_{12}O_2$

213-343-8 938-46-5
2',5'-dihydroxypropiophenone $C_9H_{10}O_3$

213-344-3 938-55-6
6-dimethylaminopurine $C_7H_9N_5$

213-345-9 **938-71-6**
alpha,4-dichloro-2-nitrotoluene $C_7H_5Cl_2NO_2$

213-346-4 **938-73-8**
ethenzamide $C_9H_{11}NO_2$

213-348-5 **938-85-2**
2-amino-1,7-dihydro-1-methyl-6*H*-purin-6-one $C_6H_7N_5O$

213-349-0 **938-86-3**
1,2,3,4-tetrachloro-5-methoxybenzene $C_7H_4Cl_4O$

213-350-6 **938-91-0**
1,3-dimethyl-1-phenylurea $C_9H_{12}N_2O$

213-351-1 **938-95-4**
DL-2-(4-chlorophenyl)propanoic acid $C_9H_9ClO_2$

213-352-7 **938-96-5**
2-(4-hydroxyphenyl)propionic acid $C_9H_{10}O_3$

213-353-2 **938-97-6**
4-hydroxyphenylglycine $C_8H_9NO_3$

213-354-8 **939-06-0**
4,5-dihydro-4-methyl-2-phenyl-1*H*-imidazole $C_{10}H_{12}N_2$

213-355-3 **939-19-5**
3-hydroxy-2-benzopyrone $C_9H_6O_3$

213-356-9 **939-21-9**
3-phenylpent-4-enal $C_{11}H_{12}O$

213-357-4 **939-23-1**
4-phenylpyridine $C_{11}H_9N$

213-359-5 **939-26-4**
2-bromomethylnaphthalene $C_{11}H_9Br$

213-360-0 **939-27-5**
2-ethylnaphthalene $C_{12}H_{12}$

213-361-6 **939-48-0**
isopropyl benzoate $C_{10}H_{12}O_2$

213-362-1 **939-52-6**
4-chlorobutyrophenone $C_{10}H_{11}ClO$

213-363-7 **939-58-2**
(*E*)-*o*-chlorocinnamic acid $C_9H_7ClO_2$

213-364-2 **939-80-0**
4-chloro-3-nitrobenzonitrile $C_7H_3ClN_2O_2$

213-365-8 **939-87-7**
trans-2-phenylcyclopropanecarbonyl chloride $C_{10}H_9ClO$

213-366-3 **939-90-2**
trans-2-phenylcyclopropanecarboxylic acid $C_{10}H_{10}O_2$

213-367-9 **939-97-9**
4-tert-butylbenzaldehyde $C_{11}H_{14}O$

213-368-4 **940-10-3**
p-methoxyperbenzoic acid $C_8H_8O_4$

213-370-5 **940-31-8**
2-phenoxypropionic acid $C_9H_{10}O_3$

213-371-0 **940-41-0**
trichloro(2-phenylethyl)silane $C_8H_9Cl_3Si$

213-372-6 **940-49-8**
α-isobutoxytoluene $C_{11}H_{16}O$

213-373-1 **940-62-5**
(*E*)-*p*-chlorocinnamic acid $C_9H_7ClO_2$

213-374-7 **940-64-7**
(4-methylphenoxy)acetic acid $C_9H_{10}O_3$

213-375-2 **940-69-2**
5-(1,2-dithiolan-3-yl)valeramide $C_8H_{15}NOS_2$

213-376-8 **940-71-6**
2,2,4,4,6,6-hexachloro-1,3,5-triaza-2,4,6-triphosphorine $Cl_6N_3P_3$

213-377-3 **940-90-9**
benzoic acid, compound with diethylamine (1:1) $C_7H_6O_2.C_4H_{11}N$

213-378-9 **941-37-7**
1-bromo-3,5-dimethyltricyclo[3.3.1.13,7]decane $C_{12}H_{19}Br$

213-379-4 **941-43-5**
ethyl 2-methyl-1,3-dioxolane-2-propionate $C_9H_{16}O_4$

213-381-5 **941-55-9**
tosyl azide $C_7H_7N_3O_2S$

213-382-0 **941-69-5**
N-phenylmaleimide $C_{10}H_7NO_2$

213-383-6 **941-81-1**
4,6,8-trimethylazulene $C_{13}H_{14}$

213-384-1 **941-98-0**
1'-acetonaphthone $C_{12}H_{10}O$

213-385-7 **942-01-8**
1,2,3,4-tetrahydrocarbazole $C_{12}H_{13}N$

213-386-2 **942-06-3**
4,5-dichlorophthalic anhydride $C_8H_2Cl_2O_3$

213-387-8 **942-26-7**
5-chloro-1*H*-indole-3-ethylamine monohydrochloride $C_{10}H_{11}ClN_2.ClH$

213-388-3 **942-27-8**
N-methyl-1*H*-indole-3-ethylamine monohydrochloride $C_{11}H_{14}N_2.ClH$

213-389-9 **942-31-4**
5-phenylthiazole-2,4-diamine monohydrochloride $C_9H_9N_3S.ClH$

213-390-4 **942-32-5**
3-methyl-1-phenyl-1*H*-pyrazol-5-ol $C_{10}H_{10}N_2O$

213-392-5 **942-51-8**
(*R**,*S**)-4-hydroxy-*α*-[1-(methylamino)ethyl]benzyl alcohol hydrochloride $C_{10}H_{15}NO_2.ClH$

213-393-0 **942-91-6**
[(phenylthioxomethyl)thio]acetic acid $C_9H_8O_2S_2$

213-394-6 **942-92-7**
hexanophenone $C_{12}H_{16}O$

213-395-1 **942-93-8**
5-chloro-1-phenylpentan-1-one $C_{11}H_{13}ClO$

213-396-7 **943-04-4**
2-(dimethylamino)benzothiazol-6-ol $C_9H_{10}N_2OS$

213-397-2 **943-15-7**
2-nitro-*p*-cymene $C_{10}H_{13}NO_2$

213-398-8 **943-17-9**
α-[(ethylamino)methyl]-*m*-hydroxybenzyl alcohol hydrochloride $C_{10}H_{15}NO_2.ClH$

213-399-3 **943-27-1**
p-*tert*-butylacetophenone $C_{12}H_{16}O$

213-400-7 **943-37-3**
ethyl 5-nitro-2-furoate $C_7H_7NO_5$

213-401-2 **943-39-5**
4-nitroperoxybenzoic acid $C_7H_5NO_5$

213-402-8 **943-45-3**
2-phenoxyisobutyric acid $C_{10}H_{12}O_3$

213-403-3 **943-73-7**
L-homophenylalanine $C_{10}H_{13}NO_2$

213-404-9 **943-88-4**
4-(4-methoxyphenyl)-3-buten-2-one $C_{11}H_{12}O_2$

213-405-4 **943-89-5**
(*E*)-*p*-methoxycinnamic acid $C_{10}H_{10}O_3$

213-407-5 **943-93-1**
13-oxabicyclo[10.1.0]trideca-4,8-diene $C_{12}H_{18}O$

213-408-0 **944-22-9**
fonofos $C_{10}H_{15}OPS_2$

213-409-6 **944-43-4**
4-amino-2,3,5,6-tetrafluorobenzoic acid $C_7H_3F_4NO_2$

213-410-1 **944-73-0**
7,9-dihydro-1,3-dimethyl-1*H*-purine-2,6,8(3*H*)-trione $C_7H_8N_4O_3$

213-411-7 **944-90-1**
L-(-)-*threo*-2-imino-3,4-dimethyl-5-phenylthiazolidine $C_{11}H_{14}N_2S$

213-412-2 **945-24-4**
2,4-diaminopteridine-6-ylmethanol $C_7H_8N_6O$

213-413-8 **945-43-7**
2-amino-6,7-dimethyl-5,6,7,8-tetrahydropteridin-4-ol hydrochloride $C_8H_{13}N_5O.ClH$

213-414-3 **945-48-2**
methyldiphenylarsine $C_{13}H_{13}As$

213-415-9 **945-51-7**
diphenyl sulphoxide $C_{12}H_{10}OS$

213-416-4 **946-23-6**
2-benzyl-2,4-dihydro-5-methyl-3*H*-pyrazol-3-one $C_{11}H_{12}N_2O$

213-418-5 **946-30-5**
sodium 2-chloro-5-nitrobenzenesulphonate $C_6H_4ClNO_5S.Na$

213-419-0 **946-31-6**
2-chloro-4,6-dinitrophenol $C_6H_3ClN_2O_5$

213-420-6 **946-33-8**
2-benzylcyclohexan-1-one $C_{13}H_{16}O$

213-421-1 946-43-0
methyl(β,3,4-trihydroxy-α-methylphenethyl)ammonium chloride $C_{10}H_{15}NO_3.ClH$

213-422-7 946-49-6
(*Z*)-4-(4-nitrophenyl)-3-buten-2-one $C_{10}H_9NO_3$

213-423-2 947-02-4
phosfolan $C_7H_{14}NO_3PS_2$

213-424-8 947-04-6
dodecane-12-lactam $C_{12}H_{23}NO$

213-425-3 947-08-0
5-(*sec*-butyl)-5-ethyldihydro-2-thioxopyrimidine-4,6(1*H*,5*H*)-dione, monosodium salt $C_{10}H_{16}N_2O_2S.Na$

213-426-9 947-19-3
hydroxycyclohexyl phenyl ketone $C_{13}H_{16}O_2$

213-427-4 947-42-2
diphenylsilanediol $C_{12}H_{12}O_2Si$

213-429-5 947-62-6
2-methoxy-1-naphthoic acid $C_{12}H_{10}O_3$

213-430-0 947-72-8
9-chlorophenanthrene $C_{14}H_9Cl$

213-431-6 947-73-9
phenanthren-9-amine $C_{14}H_{11}N$

213-432-1 947-84-2
o-phenylbenzoic acid $C_{13}H_{10}O_2$

213-433-7 947-91-1
diphenylacetaldehyde $C_{14}H_{12}O$

213-434-2 948-03-8
methyl 1-hydroxy-2-naphthoate $C_{12}H_{10}O_3$

213-435-8 948-60-7
2-amino-1,4-dihydro-4-oxopteridine-6-carboxylic acid $C_7H_5N_5O_3$

213-436-3 948-65-2
2-phenylindole $C_{14}H_{11}N$

213-437-9 949-13-3
o-octylphenol $C_{14}H_{22}O$

213-438-4 949-36-0
DL-4-(2-(isopropylamino)-1-hydroxyethyl)pyrocatechol hydrochloride $C_{11}H_{17}NO_3.ClH$

213-440-5 949-42-8
2-methyl-4,6-bis(trichloromethyl)-1,3,5-triazine $C_6H_3Cl_6N_3$

213-441-0 949-56-4
3,7-dinitro-1,3,5,7-tetraazabicyclo[3.3.1]nonane $C_5H_{10}N_6O_4$

213-442-6 949-67-7
ethyl L-tyrosinate $C_{11}H_{15}NO_3$

213-443-1 949-69-9
1-benzyl-4-piperidone oxime $C_{12}H_{16}N_2O$

213-444-7 949-87-1
4-methylazobenzene $C_{13}H_{12}N_2$

213-445-2 949-90-6
benzyl carbamoylmethylcarbamate $C_{10}H_{12}N_2O_3$

213-446-8 949-99-5
4-nitro-3-phenyl-L-alanine $C_9H_{10}N_2O_4$

213-447-3 950-10-7
mephosfolan $C_8H_{16}NO_3PS_2$

213-448-9 950-33-4
1,1-dimethoxycyclododecane $C_{14}H_{28}O_2$

213-449-4 950-37-8
methidathion $C_6H_{11}N_2O_4PS_3$

213-451-5 950-59-4
2,6-di-*tert*-butyl-4-mercaptophenol $C_{14}H_{22}OS$

213-452-0 950-81-2
2,3-dihydro-1,5-dimethyl-3-oxo-2-phenyl-1*H*-pyrazole-4-carbaldehyde $C_{12}H_{12}N_2O_2$

213-453-6 951-55-3
5-methyl-DL-tryptophan $C_{12}H_{14}N_2O_2$

213-454-1 951-77-9
2'-deoxycytidine $C_9H_{13}N_3O_4$

213-455-7 951-78-0
2'-deoxyuridine $C_9H_{12}N_2O_5$

213-456-2 951-82-6
3,4,5-trimethoxyphenylacetic acid $C_{11}H_{14}O_5$

213-457-8 951-83-7
4-(aminomethyl)-5-hydroxy-6-methyl-3-pyridylmethyl dihydrogen phosphate monohydrochloride $C_8H_{13}N_2O_5P.ClH$

213-458-3 951-97-3
2-acetamido-4-nitrobenzoic acid $C_9H_8N_2O_5$

213-459-9 952-23-8
proflavine hydrochloride $C_{13}H_{11}N_3.ClH$

213-460-4 952-54-5
morinamide $C_{10}H_{14}N_4O_2$

213-462-5 952-97-6
4-nitrophenyl phenyl sulphide $C_{12}H_9NO_2S$

213-463-0 953-26-4
ethyl 4-nitrocinnamate $C_{11}H_{11}NO_4$

213-464-6 953-35-5
thiocyanic acid, compound with (4*S*-trans)-3,4-dimethyl-5-phenylthiazolidin-2-imine (1:1) $C_{11}H_{14}N_2S.CHNS$

213-465-1 953-74-2
5-(3,4-dihydroxybenzyl)-5-methylhydantoin $C_{11}H_{12}N_2O_4$

213-466-7 953-78-6
2-methyl-1,4-dioxaspiro[4.11]hexadecane $C_{15}H_{28}O_2$

213-467-2 953-79-7
1-benzyl-4-(methylamino)piperidine-4-carbonitrile $C_{14}H_{19}N_3$

213-468-8 953-91-3
cyclohexyl *p*-toluenesulphonate $C_{13}H_{18}O_3S$

213-469-3 954-07-4
1-methylanthraquinone $C_{15}H_{10}O_2$

213-470-9 955-03-3
2,6-di-*tert*-butyl-4-nitrosophenol $C_{14}H_{21}NO_2$

213-471-4 955-07-7
3,5-dinitrosalicylohydrazide $C_7H_6N_4O_6$

213-473-5 955-10-2
3-phenyl-2-benzopyrone $C_{15}H_{10}O_2$

213-474-0 955-33-9
2,5-diphenylfuran $C_{16}H_{12}O$

213-475-6 956-03-6
[2-(benzoyloxy)-1,1-dimethylethyl]propylammonium chloride $C_{14}H_{21}NO_2.ClH$

213-476-1 956-04-7
4-chlorochalcone $C_{15}H_{11}ClO$

213-477-7 956-09-2
6-benzamidohexanoic acid $C_{13}H_{17}NO_3$

213-478-2 956-30-9
o-amino-*N*-(2-chloro-3-pyridyl)benzamide $C_{12}H_{10}ClN_3O$

213-479-8 956-48-9
2,6-dichloro-*N*-4-hydroxyphenyl-*p*-benzoquinone monoimine $C_{12}H_7Cl_2NO_2$

213-480-3 956-39-8
3,3-diphenyldihydrofuran-2(3*H*)-one $C_{16}H_{14}O_2$

213-481-9 957-18-6
2,3-dimethyl-1,4-dioxaspiro[4.11]hexadecane $C_{16}H_{30}O_2$

213-482-4 957-51-7
diphenamid $C_{16}H_{17}NO$

213-484-5 957-56-2
fluindione $C_{15}H_9FO_2$

213-485-0 957-68-6
3-acetoxymethylen-7-amino-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid $C_{10}H_{12}N_2O_5S$

213-486-6 957-75-5
5-bromouridine $C_9H_{11}BrN_2O_6$

213-487-1 957-77-7
5-hydroxyuridine $C_9H_{12}N_2O_7$

213-488-7 958-09-8
2'-deoxyadenosine $C_{10}H_{13}N_5O_3$

213-489-2 958-30-5
4,4'-dimethoxythiobenzophenone $C_{15}H_{14}O_2S$

213-490-8 958-93-0
thenyldiamine hydrochloride $C_{14}H_{19}N_3S.ClH$

213-491-3 959-02-4
5,12-dihydronaphthacene $C_{18}H_{14}$

213-492-9 959-10-4
xenbucin $C_{16}H_{16}O_2$

213-493-4 959-14-8
oxolamine $C_{14}H_{19}N_3O$

213-495-5 959-23-9
α-styryl *p*-anisyl ketone $C_{16}H_{14}O_2$

213-496-0 959-24-0
4'-(1-hydroxy-2-isopropylaminoethyl)methanesulphonanilide hydrochloride $C_{12}H_{20}N_2O_3S.ClH$

213-497-6 959-26-2
bis(hydroxyethyl) terephthalate $C_{12}H_{14}O_6$

213-498-1 959-28-4
(*E*)-1,4-diphenyl-2-butene-1,4-dione $C_{16}H_{12}O_2$

213-499-7 959-33-1
4-methoxychalcone $C_{16}H_{14}O_2$

213-500-0 959-36-4
α,α'-azinodi-*o*-cresol $C_{14}H_{12}N_2O_2$

213-501-6 959-52-4
hexahydro-1,3,5-tris(1-oxoallyl)-1,3,5-triazine $C_{12}H_{15}N_3O_3$

213-502-1 959-55-7
benzyldimethyloctylammonium chloride $C_{17}H_{30}N.Cl$

213-503-7 959-66-0
3-oxo-3-phenylpropionanilide $C_{15}H_{13}NO_2$

213-504-2 960-71-4
triphenylborane $C_{18}H_{15}B$

213-505-8 961-07-9
2'-deoxyguanosine $C_{10}H_{13}N_5O_4$

213-506-3 961-11-5
2-chloro-1-(2,4,5-trichlorophenyl)vinyl dimethyl phosphate $C_{10}H_9Cl_4O_4P$

213-507-9 961-38-6
2,4,6-tri-tert-butylaniline $C_{18}H_{31}N$

213-508-4 961-68-2
2,4-dinitro-N-phenylaniline $C_{12}H_9N_3O_4$

213-510-5 961-69-3
potassium (*R*)-[(3-ethoxy-1-methyl-3-oxoprop-1-enyl)amino]-phenylacetate $C_{14}H_{17}NO_4.K$

213-511-0 962-39-0
benzyl 3-phenyl-L-alaninate $C_{16}H_{17}NO_2$

213-512-6 963-07-5
1,1-bis(dimethylaminomethyl)propyl benzoate $C_{16}H_{26}N_2O_2$

213-513-1 963-08-6
1-benzyl-4-(butylamino)piperidine-4-carbonitrile $C_{17}H_{25}N_3$

213-514-7 963-14-4
*N*1-(6-ethoxypyridazin-3-yl)sulphanilamide $C_{12}H_{14}N_4O_3S$

213-515-2 963-39-3
demoxepam $C_{15}H_{11}ClN_2O_2$

213-516-8 963-74-6
5α-androstan-17-one $C_{19}H_{30}O$

213-517-3 963-75-7
5α-androst-2-en-17-one $C_{19}H_{28}O$

213-518-9 964-26-1
2'-deoxyuridine 5'-monophosphate $C_9H_{13}N_2O_8P$

213-519-4 964-52-3
moxisylyte hydrochloride $C_{16}H_{25}NO_3.ClH$

213-521-5 965-32-2
benzyl(decyl)dimethylammonium chloride $C_{19}H_{34}N.Cl$

213-522-0 965-52-6
nifuroxazide $C_{12}H_9N_3O_5$

213-523-6 965-90-2
ethylestrenol $C_{20}H_{32}O$

213-524-1 966-62-1
9-(dimethylamino)benzo[*a*]phenoxazin-7-ium chloride $C_{18}H_{15}N_2O.Cl$

213-525-7 967-72-6
2-(2-naphthyl)-5-phenyl-1,3,4-oxadiazole $C_{18}H_{12}N_2O$

213-526-2 967-80-6
N'1-quinoxalin-2-ylsulphanilamide, sodium salt $C_{14}H_{12}N_4O_2S.Na$

213-527-8 968-21-8
N-L-leucyl-L-tyrosine $C_{15}H_{22}N_2O_4$

213-528-3 968-46-7
2-(dimethylamino)ethyl phenylglycolate $C_{18}H_{21}NO_3$

213-529-9 968-58-1
α,α-diphenylpiperidine-1-propanol hydrochloride $C_{20}H_{25}NO.ClH$

213-530-4 968-81-0
acetohexamide $C_{15}H_{20}N_2O_4S$

213-532-5 968-85-4
1-benzyl-4-(cyclohexylamino)piperidine-4-carbonitrile $C_{19}H_{27}N_3$

213-533-0 968-86-5
4-anilino-1-benzylpiperidine-4-carbonitrile $C_{19}H_{21}N_3$

213-534-6 968-93-4
testolactone $C_{19}H_{24}O_3$

213-535-1 969-33-5
cyproheptadine hydrochloride $C_{21}H_{21}N.ClH$

213-536-7 970-76-3
2,4-dinitro-*N*-(4-nitrophenyl)aniline $C_{12}H_8N_4O_6$

213-537-2 971-15-3
bis(piperidinothiocarbonyl) hexasulphide $C_{12}H_{20}N_2S_8$

213-538-8 971-34-6
N-[1-(benzyl)-4-piperidyl]benzamide $C_{19}H_{22}N_2O$

213-539-3 971-74-4
3-(2-aminoethyl)indol-5-ol--2-imino-1-methylimidazolidin-4-one sulphate (1:1) $C_{10}H_{12}N_2O.C_4H_7N_3O.H_2O_4S$

213-540-9 972-02-1
difenidol $C_{21}H_{27}NO$

213-541-4 972-17-8
1-benzyl-4-(*o*-toluidino)piperidine-4-carbonitrile $C_{20}H_{23}N_3$

213-543-5 972-18-9
1-benzyl-4-(*m*-toluidino)piperidine-4-carbonitrile $C_{20}H_{23}N_3$

213-544-0 972-19-0
1-benzyl-4-(*p*-toluidino)piperidine-4-carbonitrile $C_{20}H_{23}N_3$

213-545-6 972-20-3
1-benzyl-4-[(4-chlorophenyl)amino]piperidine-4-carbonitrile $C_{19}H_{20}ClN_3$

213-546-1 973-21-7
dinobuton $C_{14}H_{18}N_2O_7$

213-547-7 973-99-9
N-[(4-amino-2-methylpyrimidin-5-yl)methyl]-*N*-[4-hydroxy-1-methyl-2-(propyldithio)but-1-en-1-yl]formamide monohydrochloride $C_{15}H_{24}N_4O_2S_2.ClH$

213-548-2 974-23-2
16-α,17-α-epoxy-3-β-hydroxypregn-5-en-20-one $C_{21}H_{30}O_3$

213-549-8 974-41-4
8-benzyl-1-phenyl-1,3,8-triazaspiro[4,5]decan-4-one $C_{20}H_{23}N_3O$

213-550-3 975-17-7
2,6,7-trihydroxy-9-phenylxanthen-3-one $C_{19}H_{12}O_5$

213-551-9 976-56-7
diethyl [[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]-phosphonate $C_{19}H_{33}O_4P$

213-552-4 976-70-5
3-oxopregn-4-ene-21,17α-carbolactone $C_{22}H_{30}O_3$

213-554-5 976-71-6
canrenone $C_{22}H_{28}O_3$

213-555-0 977-79-7
medrogestone $C_{23}H_{32}O_2$

213-556-6 977-96-8
1-ethyl-2-[(1-ethyl-2(1*H*)-quinolylidene)methyl]quinolinium iodide $C_{23}H_{23}N_2.I$

213-557-1 978-86-9
4-tritylphenol $C_{25}H_{20}O$

213-558-7 979-02-2
20-oxopregna-5,16-dien-3-β-yl acetate $C_{23}H_{32}O_3$

213-559-2 979-32-8
estradiol valerate $C_{23}H_{32}O_3$

213-560-8 979-92-0
(*S*)-5'-(*S*)-(3-amino-3-carboxypropyl)-5'-thioadenosine $C_{14}H_{20}N_6O_5S$

213-561-3 980-26-7
5,12-dihydro-2,9-dimethylquino[2,3-*b*]acridine-7,14-dione $C_{22}H_{16}N_2O_2$

213-562-9 980-71-2
brompheniramine hydrogen maleate $C_{16}H_{19}BrN_2.C_4H_4O_4$

213-563-4 981-34-0
9β,11β-epoxy-17,21-dihydroxy-16β-methylpregna-1,4-diene-3,20-dione $C_{22}H_{28}O_5$

213-565-5 982-06-9
16-methyl-20-oxopregna-5,16-dien-3-β-yl acetate $C_{24}H_{34}O_3$

213-566-0 982-24-1
clopenthixol $C_{22}H_{25}ClN_2OS$

213-567-6 982-43-4
1-[2-[3-(2,2-diphenylethyl)-1,2,4-oxadiazol-5-yl]ethyl]piperidine, monohydrochloride $C_{23}H_{27}N_3O.ClH$

213-568-1 982-57-0
chloramphenicol sodium succinate $C_{15}H_{16}Cl_2N_2O_8.Na$

213-569-7 983-80-2
cis-vinylenebis[diphenylphosphine] $C_{26}H_{22}P_2$

213-570-2 983-81-3
trans-vinylenebis[diphenylphosphine] $C_{26}H_{22}P_2$

213-571-8 983-85-7
penamecillin $C_{19}H_{22}N_2O_6S$

213-572-3 985-11-5
1-(3,4-diethoxybenzyl)-6,7-diethoxy-1,2,3,4-tetrahydroisoquinolinium chloride $C_{24}H_{33}NO_4.ClH$

213-573-9 985-13-7
ethaverine hydrochloride $C_{24}H_{29}NO_4.ClH$

213-574-4 985-16-0
sodium [2*S*-(2α,5α,6β)]-6-[[(2-ethoxy-1-naphthyl)carbonyl]amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate $C_{21}H_{22}N_2O_5S.Na$

213-576-5 986-10-7
2,2,4,4,6,6-hexahydro-2,2,4,4,6,6-hexa(isopropoxy)-1,2,3,4,5,6-triazatriphosphorine $C_{18}H_{42}N_3O_6P_3$

213-577-0 987-18-8
17-hydroxy-6α-(trifluoromethyl)pregn-4-ene-3,20-dione 17-acetate $C_{24}H_{31}F_3O_4$

213-578-6 987-24-6
9-fluoro-11β,17,21-trihydroxy-16β-methylpregna-1,4-diene-3,20-dione 21-acetate $C_{24}H_{31}FO_6$

213-579-1 987-65-5
Adenosine 5'-(tetrahydrogen triphosphate), disodium salt $C_{10}H_{16}N_5O_{13}P_3.2Na$

213-580-7 987-78-0
citicoline $C_{14}H_{26}N_4O_{11}P_2$

213-581-2 987-84-8
3-phenyl-*N*-[*N*-[(phenylmethoxy)carbonyl]-L-α-glutamyl]-L-alanine $C_{22}H_{24}N_2O_7$

213-582-8 988-75-0
N-[*N*-[(benzyloxy)carbonyl]-L-α-glutamyl]-L-tyrosine $C_{22}H_{24}N_2O_8$

213-583-3 988-93-2
ethyl 3-ethyl-2-[5-(3-ethyl-3*H*-benzoselenazol-2-ylidene)penta-1,3-dienyl]benzoselenazolium sulphate $C_{23}H_{23}N_2Se_2.C_2H_5O_4S$

213-584-9 989-38-8
9-[2-(ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethylxanthylium chloride $C_{28}H_{31}N_2O_3.Cl$

213-585-4 989-77-5
1-ethyl-2-[3-(1-ethylnaphtho[1,2-*d*]thiazolin-2-ylidene)-2-methylpropenyl]naphtho[1,2-*d*]thiazolium chloride $C_{30}H_{27}N_2S_2.Cl$

213-587-5 989-96-8
9-fluoro-11β,21-dihydroxy-16α,17-(isopropylidenedioxy)pregna-1,4-diene-3,20-dione 21-(dihydrogen phosphate) $C_{24}H_{32}FO_9P$

213-588-0 990-73-8
fentanyl dihydrogen citrate $C_{22}H_{28}N_2O.C_6H_8O_7$

213-589-6 991-42-4
norbormide $C_{33}H_{25}N_3O_3$

213-590-1 991-84-4
2,6-di-tert-butyl-4-(4,6-bis(octylthio)-1,3,5-triazin-2-ylamino)phenol $C_{33}H_{56}N_4OS_2$

213-591-7 992-04-1
3',4',5',6'-tetraphenyl-*o*-terphenyl $C_{42}H_{30}$

213-592-2 992-21-2
lymecycline $C_{29}H_{38}N_4O_{10}$

213-593-8 992-55-2
4,4'-[[6-(octylthio)-1,3,5-triazine-2,4-diyl]bis(oxy)]bis[2,6-di-*tert*-butylphenol] $C_{39}H_{59}N_3O_4S$

213-594-3 992-59-6
disodium 3,3'-((3,3'-dimethyl(1,1'-biphenyl)-4,4'-diyl)bis(azo)bis(4-aminonaphthalene-1-sulphonate) $C_{34}H_{28}N_6O_6S_2.2Na$

213-595-9 992-67-6
S-but-2-enoylcoenzyme A $C_{25}H_{40}N_7O_{17}P_3S$

213-596-4 992-92-7
titanium tetra(methanolate) $CH_4O.^1/_4Ti$

213-598-5 992-94-9
methylsilane CH_6Si

213-599-0 992-98-3
thallium formate $CH_2O_2.Tl$

213-600-4 993-00-0
chloro(methyl)silane CH_5ClSi

213-602-5 993-02-2
manganese(3+) acetate $C_2H_4O_2.^1/_3Mn$

213-603-0 993-07-7
trimethylsilane $C_3H_{10}Si$

213-604-6 993-10-2
trichloromethylgermane CH_3Cl_3Ge

213-605-1 993-11-3
tetramethylphosphonium iodide $C_4H_{12}P.I$

213-606-7 993-12-4
dimethylthiophosphinic chloride C_2H_6ClPS

213-607-2 993-13-5
methylphosphonic acid CH_5O_3P

213-608-8 993-16-8
trichloromethylstannane CH_3Cl_3Sn

213-609-3 993-13-1
ethylphosphonothioic dichloride $C_2H_5Cl_2PS$

213-610-9 993-50-0
(dimethylamino)trimethylstannane $C_5H_{15}NSn$

213-611-4 994-05-8
2-methoxy-2-methylbutane $C_6H_{14}O$

213-613-5 994-07-0
chlorodimethoxymethylsilane $C_3H_9ClO_2Si$

213-614-0 994-28-5
chlorotriethylgermane $C_6H_{15}ClGe$

213-615-6 994-30-9
chlorotriethylsilane $C_6H_{15}ClSi$

213-616-1 994-31-0
triethyltin chloride $C_6H_{15}ClSn$

213-617-7 994-32-1
triethyltin hydroxide $C_6H_{16}OSn$

213-618-2 994-36-5
citric acid, sodium salt $C_6H_8O_7.xNa$

213-619-8 994-49-0
hexaethyldisiloxane $C_{12}H_{30}OSi_2$

213-620-3 994-65-0
tetrapropylgermanium $C_{12}H_{28}Ge$

213-621-9 994-79-6
tetrabutylsilane $C_{16}H_{36}Si$

213-622-4 995-14-2
diethyl [(diethylamino)methyl]phosphonate $C_9H_{22}NO_3P$

213-624-5 995-25-5
chlorotripropylsilane $C_9H_{21}ClSi$

213-625-0 995-32-4
tetraethyl ethylenebisphosphonate $C_{10}H_{24}O_6P_2$

213-626-6 995-33-5
butyl 4,4-bis(tert-butyldioxy)valerate $C_{17}H_{34}O_6$

213-627-1 995-45-9
tributylchlorosilane $C_{12}H_{27}ClSi$

213-628-7 996-09-0
di(carbazamidine) sulphate $CH_6N_4.^1/_2H_2O_4S$

213-629-2 996-23-6
calcium bis(hydroxyacetate) $C_2H_4O_3.^1/_2Ca$

213-630-8 996-30-5
sodium isobutyrate $C_4H_8O_2.Na$

213-631-3 996-31-6
potassium lactate $C_3H_6O_3.K$

213-632-9 996-43-8
diterbium trioxalate $C_6O_{12}Tb_2$

213-633-4 996-44-9
diytterbium trioxalate $C_6O_{12}Yb_2$

213-635-5 996-45-0
N,*N*-dimethylisopropylamine $C_5H_{13}N$

213-636-0 996-47-2
1,1,1-trimethyl-*N*-(trimethylsilyl)-*N*-(trimethylstannyl)silylamine $C_9H_{27}NSi_2Sn$

213-637-6 996-50-9
N,*N*-diethyl-1,1,1-trimethylsilylamine $C_7H_{19}NSi$

213-638-1 996-70-3
N,N',N'',N'''-tetramethylethylenediylidenetetraamine $C_{10}H_{24}N_4$

213-639-7 996-97-4
N,N-diethyloctanamide $C_{12}H_{25}NO$

213-640-2 996-98-5
oxalohydrazide $C_2H_6N_4O_2$

213-641-8 997-43-3
potassium hydrogen 2-oxoglutarate $C_5H_6O_5.K$

213-642-3 997-46-6
4-hydroxybutyl methacrylate $C_8H_{14}O_3$

213-643-9 997-55-7
N-acetyl-L-aspartic acid $C_6H_9NO_5$

213-644-4 997-95-5
diisobutylnitrosoamine $C_8H_{18}N_2O$

213-646-5 998-00-5
tetrakis(isobutyl)-μ-oxodialuminium $C_{16}H_{36}Al_2O$

213-647-0 998-06-1
[*R*-(*all-Z*)]-[4-oxido-10-oxo-7-[(1-oxooctadeca-9,12-dienyl)oxy]-3,5,9-trioxa-4-phosphaheptacosa-18,21-dienyl]trimethylammonium 4-oxide $C_{44}H_{80}NO_8P$

213-648-6 998-12-9
3-hydroxymethylpentane-1,5-diol $C_6H_{14}O_3$

213-649-1 998-29-8
tripropylsilane $C_9H_{22}Si$

213-650-7 998-30-1
triethoxysilane $C_6H_{16}O_3Si$

213-651-2 998-40-3
tributylphosphine $C_{12}H_{27}P$

213-652-8 998-91-4
ethyl 3-ethoxy-2-butenoate $C_8H_{14}O_3$

213-653-3 998-93-6
4-bromoheptane $C_7H_{15}Br$

213-654-9 999-01-9
O,O-diethyl thiophosphonate $C_4H_{11}O_2PS$

213-655-4 999-06-4
4-bromooctane $C_8H_{17}Br$

213-657-5 999-07-5
4-chlorooctane $C_8H_{17}Cl$

213-658-0 999-21-3
diallyl maleate $C_{10}H_{12}O_4$

213-659-6 999-22-4
N,N''-ethylenebis[*N*-methylpropane-1,3-diamine] $C_{10}H_{26}N_4$

213-660-1 999-40-6
neryl butyrate $C_{14}H_{24}O_2$

213-661-7 999-52-0
3-chloroheptane $C_7H_{15}Cl$

213-662-2 999-55-3
allyl acrylate $C_6H_8O_2$

213-663-8 999-61-1
2-hydroxypropyl acrylate $C_6H_{10}O_3$

213-664-3 999-64-4
3-bromooctane $C_8H_{17}Br$

213-665-9 999-72-4
3,3'-dithiobis[*N*-methylpropionamide] $C_8H_{16}N_2O_2S_2$

213-666-4 999-81-5
chlormequat chloride $C_5H_{13}ClN.Cl$

213-668-5 999-97-3
1,1,1,3,3,3-hexamethyldisilazane $C_6H_{19}NSi_2$

213-669-0 1000-05-1
1,1,3,3,5,5,7,7-octamethyltetrasiloxane $C_8H_{26}O_3Si_4$

213-670-6 1000-30-2
2,2,5-trimethylhex-4-enal $C_9H_{16}O$

213-671-1 1000-56-2
sodium propyl sulphate $C_3H_8O_4S.Na$

213-672-7 1000-67-5
sodium butyl sulphate $C_4H_{10}O_4S.Na$

213-673-2 1000-70-0
N,N'-methanetetraylbis[1,1,1-trimethylsilylamine] $C_7H_{18}N_2Si_2$

213-674-8 1000-82-4
(hydroxymethyl)urea $C_2H_6N_2O_2$

213-675-3 1000-83-5
(hydroxymethyl)thiourea $C_2H_6N_2OS$

213-676-9 1000-84-6
ethyl acetimidate C_4H_9NO

213-677-4 1000-86-8
2,4-dimethylpenta-1,3-diene C_7H_{12}

213-679-5 1000-87-9
2,4-dimethylpenta-2,3-diene C_7H_{12}

213-680-0 1000-90-4
zinc *O,O'*-diisopropyl bis[dithiocarbonate] $C_4H_8OS_2.^1/_2Zn$

213-681-6 1001-45-2
pentadecan-6-one $C_{15}H_{30}O$

213-682-1 1001-58-7
3-mercaptopropiononitrile C_3H_5NS

213-683-7 1001-89-4
2-chloroheptane $C_7H_{15}Cl$

213-684-2 1002-16-0
pentyl nitrate $C_5H_{11}NO_3$

213-685-8 1002-28-4
hex-3-yn-1-ol $C_6H_{10}O$

213-686-3 1002-35-3
octa-1,3,7-triene C_8H_{12}

213-687-9 1002-57-9
8-aminooctanoic acid $C_8H_{17}NO_2$

213-688-4 1002-62-6
sodium decanoate $C_{10}H_{20}O_2.Na$

213-690-5 1002-67-1
1-ethoxy-2-(2-methoxyethoxy)ethane $C_7H_{16}O_3$

213-691-0 1002-69-3
1-chlorodecane $C_{10}H_{21}Cl$

213-692-6 1002-82-0
sodium heptadecanoate $C_{17}H_{34}O_2.Na$

213-693-1 1002-84-2
pentadecanoic acid $C_{15}H_{30}O_2$

213-694-7 1002-88-6
cobalt distearate $C_{18}H_{36}O_2.^1/_2Co$

213-695-2 1002-89-7
ammonium stearate, pure $C_{18}H_{36}O_2.H_3N$

213-696-8 1002-91-1
N,N'-dibutylidenehexane-1,6-diamine $C_{14}H_{28}N_2$

213-697-3 1003-03-8
cyclopentylamine $C_5H_{11}N$

213-698-9 1003-04-9
dihydrothiophen-3(2*H*)-one C_4H_6OS

213-699-4 1003-09-4
2-bromothiophene C_4H_3BrS

213-700-8 1003-10-7
γ-thiobutyrolactone C_4H_6OS

213-701-3 1003-14-1
propyloxirane $C_5H_{10}O$

213-702-9 1003-18-5
1-chloro-2,3-dihydro-1*H*-phosphole 1-oxide C_4H_6ClOP

213-703-4 1003-19-6
1,1-diethylcyclopropane C_7H_{14}

213-705-5 1003-29-8
pyrrole-2-carbaldehyde C_5H_5NO

213-706-0 1003-31-2
thiophene-2-carbonitrile C_5H_3NS

213-707-6 1003-38-9
tetrahydro-2,5-dimethylfuran $C_6H_{12}O$

213-708-1 1003-39-0
4-methyl1,3-dithiolan-2-iminium chloride $C_4H_7NS_2.ClH$

213-709-7 1003-52-7
4-methyloxazole-5-carbonitrile $C_5H_4N_2O$

213-710-2 1003-56-1
3-methyl-2-pyridone C_6H_7NO

213-711-8 1003-64-1
ethylidenecyclohexane C_8H_{14}

213-712-3 1003-67-4
4-methylpyridine 1-oxide C_6H_7NO

213-713-9 1003-68-5
5-methyl-2-pyridone C_6H_7NO

213-714-4 1003-73-2
3-methylpyridine-*N*-oxide C_6H_7NO

213-716-5 1003-78-7
tetrahydro-2,4-dimethylthiophene 1,1-dioxide $C_6H_{12}O_2S$

213-717-0 1003-90-3
2,3,4,5-tetramethyl-1*H*-pyrrole $C_8H_{13}N$

213-718-6 1004-29-1
2-butyltetrahydrofuran $C_8H_{16}O$

213-719-1 1004-36-0
2,6-dimethyl-4-pyrone $C_7H_8O_2$

213-720-7 1004-38-2
pyrimidine-2,4,6-triyltriamine $C_4H_7N_5$

213-721-2 1004-39-3
4,6-diaminopyrimidine-2-thiol $C_4H_6N_4S$

213-722-8 1004-40-6
6-amino-2-thiouracil hydrate $C_4H_5N_3OS$

213-723-3 1004-66-6
2,6-dimethylanisole $C_9H_{12}O$

213-724-9 1004-74-6
2,4,5,6-tetraaminopyrimidine sulphate monohydrate $C_4H_8N_6$

213-725-4 1004-75-7
2,5,6-triaminopyrimidin-4-ol $C_4H_7N_5O$

213-727-5 1004-76-8
4,5-diamino-2-mercaptopyrimidine-6-ol $C_4H_6N_4OS$

213-728-0 1004-77-9
2-isopropylcyclohexan-1-one $C_9H_{16}O$

213-729-6 1004-84-8
cis-1,2-divinylcyclohexane $C_{10}H_{16}$

213-730-1 1004-96-2
methyl 3-methylisoxazole-5-carboxylate $C_6H_7NO_3$

213-731-7 1005-02-3
pyridine-2-carboximidohydrazide $C_6H_8N_4$

213-732-2 1005-23-8
cyclohexylphosphonic acid $C_6H_{13}O_3P$

213-733-8 1005-35-2
(*p*-hydroxyphenyl)dimethylsulphonium chloride $C_8H_{11}OS.Cl$

213-734-3 1005-38-5
6-chloro-2-methylthiopyrimidin-4-ylamine $C_5H_6ClN_3S$

213-735-9 1005-39-6
2-methylthiopyrimidine-4,6-diamine $C_5H_8N_4S$

213-736-4 1005-56-7
phenyl thioxochloroformate C_7H_5ClOS

213-738-5 1005-66-9
N-(2-bromoethyl)anilinium bromide $C_8H_{10}BrN.BrH$

213-739-0 1005-69-2
2-methoxy-5,5-dimethyl-1,3,2-dioxaphosphorinane $C_6H_{13}O_3P$

213-740-6 1005-93-2
4-ethyl-2,6,7-trioxa-1-phosphabicyclo[2.2.2]octane 1-oxide $C_6H_{11}O_4P$

213-741-1 1006-21-9
1,3-dihydro-6-methylfuro[3,4-*c*]pyridin-7-ol hydrochloride $C_8H_9NO_2.ClH$

213-742-7 1006-23-1
5-nitro-2,4,6-triaminopyrimidine $C_4H_6N_6O$

213-743-2 1006-27-5
indan-1-yl methyl ether $C_{10}H_{12}O$

213-744-8 1006-59-3
2,6-diethylphenol $C_{10}H_{14}O$

213-745-3 1006-94-6
indol-5-yl methyl ether C_9H_9NO

213-746-9 1006-99-1
5-chloro-2-methylbenzothiazole C_8H_6ClNS

213-747-4 1007-01-8
norborn-2-ylacetic acid $C_9H_{14}O_2$

213-749-5 1007-03-0
alpha-cyclopropylbenzyl alcohol $C_{10}H_{12}O$

213-750-0 1007-15-4
1-(3-bromo-4-fluorophenyl)ethan-1-one C_8H_6BrFO

213-751-6 1007-16-5
3-bromo-4-fluorobenzoic acid $C_7H_4BrFO_2$

213-752-1 1007-32-5
1-phenylbutan-2-one $C_{10}H_{12}O$

213-753-7 1007-33-6
cyclohexyl(isopropyl)methylammonium chloride $C_{10}H_{21}N.ClH$

213-754-2 1007-42-7
histidine hydrochloride $C_6H_9N_3O_2.xClH$

213-755-8 1007-48-3
pyridine-4-methyl acetate $C_8H_9NO_2$

213-756-3 1007-49-4
pyridine-2-methyl acetate $C_8H_9NO_2$

213-757-9 1007-57-4
2-ethoxy-5,5-dimethyl-1,3,2-dioxaphosphorinane $C_7H_{15}O_3P$

213-758-4 1008-72-6
sodium 2-formylbenzenesulphonate $C_7H_6O_4S.Na$

213-760-5 1008-73-7
dihydro-4-phenylfuran-2(3*H*)-one $C_{10}H_{10}O_2$

213-761-0 1008-76-0
γ-phenyl-γ-butyrolactone $C_{10}H_{10}O_2$

213-762-6 1008-88-4
3-phenylpyridine $C_{11}H_9N$

213-763-1 1008-89-5
2-phenylpyridine $C_{11}H_9N$

213-764-7 1008-91-9
1-(4-pyridyl)piperazine $C_9H_{13}N_3$

213-765-2 1008-97-5
p-(1-pyrrolidinyl)phenol $C_{10}H_{13}NO$

213-766-8 1009-11-6
4'-hydroxybutyrophenone $C_{10}H_{12}O_2$

213-767-3 1009-14-9
valerophenone $C_{11}H_{14}O$

213-768-9 1009-36-5
2-chloro-5-nitroanisole $C_7H_6ClNO_3$

213-769-4 1009-61-6
1,4-diacetylbenzene $C_{10}H_{10}O_2$

213-771-5 1009-62-7
2,2-dimethyl-3-phenylpropionaldehyde $C_{11}H_{14}O$

213-772-0 1009-89-8
azacycloundecan-2-one $C_{10}H_{19}NO$

213-773-6 1009-93-4
2,2,4,4,6,6-hexamethylcyclotrisilazane $C_6H_{21}N_3Si_3$

213-774-1 1010-19-1
N,N,N-triethylanilinium iodide $C_{12}H_{20}N.I$

213-775-7 1010-59-9
3,7-dihydro-3,7-dimethyl-1*H*-purine-2,6-dione, sodium salt $C_7H_8N_4O_2.Na$

213-776-2 1010-60-2
2-chloro-1,4-naphthoquinone $C_{10}H_5ClO_2$

213-777-8 1010-95-3
5-methyl-1*H*-indole-3-ethylamine monohydrochloride $C_{11}H_{14}N_2.ClH$

213-778-3 1010-99-7
3-*tert*-butyl-5-methylpyrocatechol $C_{11}H_{16}O_2$

213-779-9 1011-12-7
2-cyclohexylidenecyclohexanone $C_{12}H_{18}O$

213-780-4 1011-15-0
1-(2-fluorophenyl)piperazine $C_{10}H_{13}FN_2$

213-782-5 1011-17-2
o-(1-piperazinyl)phenol $C_{10}H_{14}N_2O$

213-783-0 1011-48-9
1-(2,3-dihydro-1,4-benzodioxin-2-yl)ethan-1-one $C_{10}H_{10}O_3$

213-784-6 1011-50-3
quinoline-2-ethanol $C_{11}H_{11}NO$

213-785-1 1011-54-7
(E)-*o*-methoxycinnamic acid $C_{10}H_{10}O_3$

213-786-7 1011-73-0
sodium 2,4-dinitrophenoxide $C_6H_4N_2O_5.Na$

213-787-2 1011-74-1
(±)-α-(aminomethyl)-4-hydroxy-3-methoxybenzyl alcohol hydrochloride $C_9H_{13}NO_3.ClH$

213-788-8 1011-92-3
α-cyanocinnamic acid $C_{10}H_7NO_2$

213-789-3 1012-12-0
p-[(trimethylsilyl)oxy]benzaldehyde $C_{10}H_{14}O_2Si$

213-790-9 1012-72-2
1,4-di-tert-butylbenzene $C_{14}H_{22}$

213-791-4 1012-91-5
1-(2,6-xylyl)piperazine $C_{12}H_{18}N_2$

213-793-5 1013-20-3
ammonium (*N*-hydroxynaphthylamino)oxoamide $C_{10}H_8N_2O_2.H_3N$

213-794-0 1013-22-5
1-(2,3-xylyl)piperazine $C_{12}H_{18}N_2$

213-795-6 1013-25-8
1-(2,5-xylyl)piperazine $C_{12}H_{18}N_2$

213-796-1 1013-75-8
ethyl ethyl(phenyl)carbamate $C_{11}H_{15}NO_2$

213-797-7 1013-76-9
1-(2,4-xylyl)piperazine $C_{12}H_{18}N_2$

213-798-2 1014-05-7
1-(3,4-xylyl)piperazine $C_{12}H_{18}N_2$

213-799-8 1014-66-0
trimethyl(4-nitrophenoxy)silane $C_9H_{13}NO_3Si$

213-800-1 1014-69-3
desmetryn $C_8H_{15}N_5S$

213-801-7 1014-70-6
simetryn $C_8H_{15}N_5S$

213-802-2 1014-81-9
3-(trifluoromethoxy)benzoic acid $C_8H_5F_3O_3$

213-803-8 1015-55-0
3,4-dihydro-5,8-dimethoxynaphthalen-1(2*H*)-one $C_{12}H_{14}O_3$

213-804-3 1015-89-0
phenanthridin-6(5*H*)-one $C_{13}H_9NO$

213-805-9 1016-05-3
dibenzothiophene 5,5-dioxide $C_{12}H_8O_2S$

213-806-4 1016-58-6
6-nitroveratryl alcohol $C_9H_{11}NO_5$

213-808-5 1016-77-9
3-bromobenzophenone $C_{13}H_9BrO$

213-809-0 1016-78-0
3-chlorobenzophenone $C_{13}H_9ClO$

213-810-6 1017-56-7
1,3,5-triazine-2,4,6-triyltriiminotrimethanol $C_6H_{12}N_6O_3$

213-811-1 1018-36-6
2,5-dihydro-1-[(*p*-tolyl)sulphonyl]-1*H*-pyrazol-3-amine $C_{10}H_{13}N_3O_2S$

213-812-7 1018-71-9
pyrrolnitrin $C_{10}H_6Cl_2N_2O_2$

213-813-2 1019-45-0
5-methoxy-*N*,*N*-dimethyl-1*H*-indole-3-ethylamine $C_{13}H_{18}N_2O$

213-814-8 1019-52-9
4-hydroxy-3,5-dinitrobenzoic acid $C_7H_4N_2O_7$

213-815-3 1020-16-2
3-morpholinopropiophenone hydrochloride $C_{13}H_{17}NO_2.ClH$

213-816-9 1020-31-1
3,5-di-tert-butylpyrocatechol $C_{14}H_{22}O_2$

213-817-4 1020-84-4
2,2,4,4,6,6,8,8-octamethylcyclotetrasilazane $C_8H_{28}N_4Si_4$

213-819-5 1021-25-6
1-phenyl-1,3,8-triazaspiro(4,5)decan-4-one $C_{13}H_{17}N_3O$

213-820-0 1021-91-6
5*H*-dibenzo[*a*,*d*]cyclohepten-5-one oxime $C_{15}H_{11}NO$

213-821-6 1022-07-7
N-methyl-2,4,6-trinitroaniline $C_7H_6N_4O_6$

213-822-1 1022-13-5
5-chloro-2-(methylamino)benzophenone $C_{14}H_{12}ClNO$

213-823-7 1022-22-6
1,1'-(chlorovinylidene)bis[4-chlorobenzene] $C_{14}H_9Cl_3$

213-824-2 1022-79-3
5-bromo-2'-deoxycytidine $C_9H_{12}BrN_3O_4$

213-825-8 1023-85-4
3-methyl-1-phenyl-1,3,8-triazaspiro[4,5]decan-4-one hydrochloride $C_{14}H_{19}N_3O.ClH$

213-826-3 1023-91-2
1,3-dihydro-3,3-dimethyl-1-phenylisobenzofuran-1-ol $C_{16}H_{16}O_2$

213-827-9 1023-94-5
1,1-diphenylbutane-1,4-diol $C_{16}H_{18}O_2$

213-828-4 1024-11-9
1-benzyl-4-(methylamino)piperidine-4-carboxamide $C_{14}H_{21}N_3O$

213-830-5 1024-16-4
1-benzyl-4-(ethylamino)piperidine-4-carbonitrile $C_{15}H_{21}N_3$

213-831-0 1024-57-3
heptachlor epoxide $C_{10}H_5Cl_7O$

213-832-6 1024-58-4
1-phenyl-1,3-bis(trimethylsilyl)urea $C_{13}H_{24}N_2OSi_2$

213-833-1 1024-99-3
5-iodouridine $C_9H_{11}IN_2O_6$

213-834-7 1025-15-6
1,3,5-triallyl-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione $C_{12}H_{15}N_3O_3$

213-835-2 1026-92-2
diallyl terephthalate $C_{14}H_{14}O_4$

213-836-8 1027-14-1
2-(diethylamino)-*N*-(2,4,6-trimethylphenyl)acetamide monohydrochloride $C_{15}H_{24}N_2O.ClH$

213-837-3 1027-28-7
N-acetyl-3,5-diiodo-L-tyrosine $C_{11}H_{11}I_2NO_4$

213-838-9 1027-62-9
bis(dimethylamino)diphenylsilane $C_{16}H_{22}N_2Si$

213-839-4 1027-91-4
1-benzyl-4-(ethylamino)piperidine-4-carboxamide $C_{15}H_{23}N_3O$

213-841-5 1027-94-7
1-benzyl-4-(isopropylamino)piperidine-4-carbonitrile $C_{16}H_{23}N_3$

213-842-0 1028-33-7
pentifylline $C_{13}H_{20}N_4O_2$

213-843-6 1028-86-0
N-(2-chloro-3-pyridyl)-*o*-nitrobenzamide $C_{12}H_8ClN_3O_3$

213-844-1 1028-91-7
2-[nitroso(phenylmethyl)amino]benzoic acid $C_{14}H_{12}N_2O_3$

213-845-7 1030-02-0
3,3'-[(phenylmethylene)bis(thio)]bispropionic acid $C_{13}H_{16}O_4S_2$

213-846-2 1031-36-3
1-benzyl-4-(isopropylamino)piperidine-4-carboxamide $C_{16}H_{25}N_3O$

213-847-8 1031-37-4
1-benzyl-4-(propylamino)piperidine-4-carboxamide $C_{16}H_{25}N_3O$

213-848-3 1031-93-2
diphenyl-*p*-tolylphosphine $C_{19}H_{17}P$

213-849-9 1032-65-1
cytidine 5'-(dihydrogen phosphate) $C_9H_{14}N_3O_7P$

213-850-4 1033-93-8
ethyl 4-oxo-1-phenethylpiperidine-3-carboxylate hydrochloride $C_{16}H_{21}NO_3.ClH$

213-852-5 1033-99-4
N,*N*-dimethyl-2,2-diphenoxyacetamide $C_{16}H_{17}NO_3$

213-853-0 1034-01-1
octyl 3,4,5-trihydroxybenzoate $C_{15}H_{22}O_5$

213-854-6 1034-10-2
O-(4-hydroxyphenyl)-DL-tyrosine $C_{15}H_{15}NO_4$

213-855-1 1034-39-5
dibromotriphenylphosphorane $C_{18}H_{15}Br_2P$

213-856-7 1034-48-6
(5*α*)-6,7-didehydro-4,5-epoxy-3-methoxy-17-methylmorphinan $C_{18}H_{21}NO_2$

213-857-2 1034-49-7
(bromomethyl)triphenylphosphonium bromide $C_{19}H_{17}BrP.Br$

213-858-8 1035-77-4
3-methoxyoestra-1,3,5(10)-trien-17-β-ol $C_{19}H_{26}O_2$

213-859-3 1037-50-9
sodium *N*-(2,6-dimethoxy-4-pyrimidinyl)sulphanilamidate $C_{12}H_{14}N_4O_4S.Na$

213-860-9 1038-28-4
(±)-13-ethyl-3-methoxygona-2,5(10)-dien-17β-ol $C_{20}H_{30}O_2$

213-861-4 1038-66-0
octafluoro-4,4'-biphenylenediamine $C_{12}H_4F_8N_2$

213-863-5 1038-95-5
tris(4-methylphenyl)phosphine $C_{21}H_{21}P$

213-864-0 1039-17-4
17β-hydroxy-17-methylandrosta-4,9(11)-dien-3-one $C_{20}H_{28}O_2$

213-865-6 1040-23-9
disodium (4-methyl-2-oxo-2*H*-1-benzopyran-6,7-diyl)disulphate $C_{10}H_8O_{10}S_2.2Na$

213-866-1 1041-00-5
2,2'-vinylenebis[5-methylbenzoxazole] $C_{18}H_{14}N_2O_2$

213-867-7 1041-01-6
3,5-diiodothyronine $C_{15}H_{13}I_2NO_4$

213-868-2 1041-90-3
nalorphine hydrobromide $C_{19}H_{21}NO_3.BrH$

213-869-8 1042-35-9
1-benzyl-4-(cyclohexylamino)piperidine-4-carboxamide $C_{19}H_{29}N_3O$

213-870-3 1042-84-8
2-(1-methylnaphtho[1,2-*d*]thiazol-2(1*H*)-ylidene)-1-phenylethan-1-one $C_{20}H_{15}NOS$

213-871-9 1043-10-3
11β,17β-dihydroxy-17-methylandrost-4-en-3-one $C_{20}H_{30}O_3$

213-872-4 1043-21-6
pirenoxine $C_{16}H_8N_2O_5$

213-874-5 1043-50-1
bis(2,3,4,5,6-pentafluorophenyl) sulphide $C_{12}F_{10}S$

213-875-0 1045-51-8
1-benzyl-4-[(4-chlorophenyl)amino]piperidine-4-carboxamide $C_{19}H_{22}ClN_3O$

213-876-6 1045-69-8
(17β)-hydroxyandrost-4-en-3-one acetate $C_{21}H_{30}O_3$

213-877-1 1045-82-5
2-chloro-10-[3-(diethylamino)propionyl]-10*H*-phenothiazinium chloride $C_{19}H_{21}ClN_2OS.ClH$

213-878-7 1046-56-6
5,6-diphenyl-3-(2-pyridyl)-1,2,4-triazine $C_{20}H_{14}N_4$

213-879-2 1047-16-1
5,12-dihydroquino[2,3-*b*]acridine-7,14-dione $C_{20}H_{12}N_2O_2$

213-880-8 1048-05-1
tetraphenylgermanium $C_{24}H_{20}Ge$

213-881-3 1048-08-4
tetraphenylsilane $C_{24}H_{20}Si$

213-882-9 1049-38-3
3-ethyl-2-[3-(3-ethyl-3*H*-benzoselenazol-2-ylidene)prop-1-enyl]benzoselenazolium iodide $C_{21}H_{21}N_2Se_2.I$

213-883-4 1050-10-8
O-2-naphthyl methyl-2-naphthylthiocarbamate $C_{22}H_{17}NOS$

213-885-5 1050-48-2
benzilonium bromide $C_{22}H_{28}NO_3.Br$

213-886-0 1050-51-7
8-benzyl-3-(hydroxymethyl)-1-phenyl-1,3,8-triazaspiro[4,5]decan-4-one $C_{21}H_{25}N_3O_2$

213-887-6 1050-79-9
moperone $C_{22}H_{26}FNO_2$

213-888-1 1052-38-6
4,4'-[1,3-phenylenebis(azo)]bisbenzene-1,3-diamine $C_{18}H_{18}N_8$

213-889-7 1054-00-8
3-ethyl-2-[2-[(3-ethyl-3*H*-benzoxazol-2-ylidene)methyl]but-1-enyl]benzoxazolium iodide $C_{23}H_{25}N_2O_2.I$

213-890-2 1055-55-6
N,N-dibutyl-4-(hexyloxy)naphthalene-1-carboximidamide hydrochloride $C_{25}H_{38}N_2O.ClH$

213-891-8 1057-07-4
5-α-17-β-hydroxyandrostan-3-one benzoate $C_{26}H_{34}O_3$

213-892-3 1057-84-7
10-[3-(dimethylammonio)-2-methylpropyl]-2-(methylthio)-10*H*-phenothiazinium maleate $C_{19}H_{24}N_2S_2.C_4H_4O_4$

213-893-9 1057-86-9
4'-fluoro-4-[4-(*o*-methoxyphenyl)piperazin-1-yl]butyrophenone dihydrogen phosphate $C_{21}H_{25}FN_2O_2.H_3O_4P$

213-894-4 1058-92-0
disodium 3-(5-chloro-2-hydroxyphenylazo)-4,5-dihydroxynaphthalene-2,7-disulphonate $C_{16}H_{11}ClN_2O_9S_2.2Na$

213-896-5 1059-86-5
cholesta-5,7-dien-3-β-yl acetate $C_{29}H_{46}O_2$

213-897-0 1061-64-7
(20*R*,25*R*)-spirost-5-en-3β-yl acetate $C_{29}H_{44}O_4$

213-898-6 1062-64-2
(11β,16α)-9-fluoro-11-hydroxy-17,21-[(1-methoxypentylidene)bis(oxy)]-16-methylpregna-1,4-diene-3,20-dione $C_{28}H_{39}FO_6$

213-899-1 1062-96-0
cholest-5-en-3β-yl hexanoate $C_{33}H_{56}O_2$

213-900-5 1063-55-4
bis[1-[3-[2-(1-oxobutyl)-10*H*-phenothiazin-2-yl]propyl]-4-methylpiperazin-1-yl] maleate $C_{24}H_{31}N_3OS.2C_4H_4O_4$

213-901-0 1063-92-9
1-methyl-2-[3-(1-methylnaphtho[1,2-*d*]thiazol-2(1*H*)-ylidene)-2-phenyl-1-propenyl]naphtho[1,2-*d*]thiazolium chloride $C_{33}H_{25}N_2S_2.Cl$

213-902-6 1064-10-4
hexaphenyldistannane $C_{36}H_{30}Sn_2$

213-903-1 1064-48-8
sodium 4-amino-5-hydroxy-3-(4-nitrophenylazo)-6-(phenylazo)naphthalene-2,7-disulphonate $C_{22}H_{16}N_6O_9S_2.2Na$

213-904-7 1065-60-1
hexabenzo[*a,d,g,j,m,p*]coronene $C_{48}H_{24}$

213-905-2 1065-65-8
octaphenylcyclotetrasilane $C_{48}H_{40}Si_4$

213-906-8 1066-10-0
uridylyl(5'→3')uridylyl(5'→3')adenosine $C_{28}H_{35}N_9O_{20}P_2$

213-907-3 1066-17-7
Colistin

213-908-9 1066-26-8
sodium acetylide C_2HNa

213-909-4 1066-30-4
chromium triacetate $C_2H_4O_2.^1/_3Cr$

213-911-5 1066-33-7
ammonium hydrogencarbonate $CH_2O_3.H_3N$

213-912-0 1066-35-9
chlorodimethylsilane C_2H_7ClSi

213-913-6 1066-37-1
bromotrimethylgermane C_3H_9BrGe

213-914-1 1066-40-6
hydroxytrimethylsilane $C_3H_{10}OSi$

213-915-7 1066-42-8
dimethylsilanediol $C_2H_8O_2Si$

213-916-2 1066-44-0
bromotrimethylstannane C_3H_9BrSn

213-917-8 1066-45-1
trimethyltin chloride C_3H_9ClSn

213-918-3 1066-50-8
ethylphosphonic dichloride $C_2H_5Cl_2OP$

213-919-9 1066-54-2
trimethylsilylacetylene $C_5H_{10}Si$

213-920-4 1066-64-4
methanetetrayltetrakis[trimethylsilane] $C_{13}H_{36}Si_4$

213-922-5 1066-97-3
ammonium *O,O*-dimethyl dithiophosphate $C_2H_7O_2PS_2.H_3N$

213-923-0 1067-08-9
3-ethyl-3-methylpentane C_8H_{18}

213-924-6 1067-12-5
phosphinylidynetrimethanol $C_3H_9O_4P$

213-925-1 1067-14-7
chlorotriethylplumbane $C_6H_{15}ClPb$

213-926-7 1067-25-0
trimethoxypropylsilane $C_6H_{16}O_3Si$

213-927-2 1067-28-4
bis(tripropyltin) oxide $C_{18}H_{42}OSn_2$

213-928-8 1067-33-0
dibutyltin di(acetate) $C_{12}H_{24}O_4Sn$

213-929-3 1067-42-1
tetrabutylgermanium $C_{16}H_{36}Ge$

213-930-9 1067-43-2
tetraallyl orthosilicate $C_{12}H_{20}O_4Si$

213-931-4 1067-47-6
4-(triethoxysilyl)butyronitrile $C_{10}H_{21}NO_3Si$

213-933-5 1067-52-3
tri-n-butyltin methanolate $C_{13}H_{30}OSn$

213-934-0 1067-53-4
tris(2-methoxyethoxy)vinylsilane $C_{11}H_{24}O_6Si$

213-935-6 1067-55-6
dibutyldimethoxystannane $C_{10}H_{24}O_2Sn$

213-936-1 1067-57-8
butyltrimethoxysilane $C_7H_{18}O_3Si$

213-937-7 1067-66-9
methyl 3,3-dimethoxy-2-oxa-7,10-diaza-3-silatridecan-13-oate $C_{12}H_{28}N_2O_5Si$

213-938-2 1067-74-9
methyl diethylphosphonoacetate $C_7H_{15}O_5P$

213-939-8 1067-97-6
tributyltin hydroxide $C_{12}H_{28}OSn$

213-940-3 1067-99-8
4-(diethoxymethylsilyl)butyronitrile $C_9H_{19}NO_2Si$

213-941-9 1068-07-1
diethyl octylphosphonate $C_{12}H_{27}O_3P$

213-942-4 1068-22-0
ammonium *O,O*-diethyl dithiophosphate $C_4H_{11}O_2PS_2.H_3N$

213-944-5 1068-27-5
di-tert-butyl 1,1,4,4-tetramethylbut-2-yn-1,4-ylene diperoxide $C_{16}H_{30}O_4$

213-945-0 1068-42-4
aminoguanidinium sulphate $CH_6N_4.xH_2O_4S$

213-946-6 1068-47-9
1-mercaptopropan-2-ol C_3H_8OS

213-947-1 1068-55-9
chloro(1-methylethyl)magnesium C_3H_7ClMg

213-948-7 1068-57-1
acetohydrazide $C_2H_6N_2O$

213-949-2 1068-61-7
lead(2+) methacrylate $C_4H_6O_2.{}^1/_2Pb$

213-950-8 1068-63-9
dicesium oxalate $C_2H_2O_4.2Cs$

213-951-3 1068-87-7
3-ethyl-2,4-dimethylpentane C_9H_{20}

213-952-9 1068-90-2
diethyl acetamidomalonate $C_9H_{15}NO_5$

213-953-4 1069-22-3
bis-(2-ethylhexanoyl) peroxide $C_{16}H_{30}O_4$

213-955-5 1069-23-4
hexa-1,5-diene-3,4-diol $C_6H_{10}O_2$

213-956-0 1069-31-4
DL-ornithine monohydrochloride $C_5H_{12}N_2O_2.ClH$

213-957-6 1069-53-0
2,3,5-trimethylhexane C_9H_{20}

213-958-1 1069-55-2
bucrilate $C_8H_{11}NO_2$

213-959-7 1069-57-4
guanidine, compound with nitrosopropanedinitrile (1:1) $C_3HN_3O.CH_5N_3$

213-960-2 1069-58-5
(triethylammonium) maleate $C_6H_{15}N.C_4H_4O_4$

213-961-8 1069-66-5
sodium valproate $C_8H_{16}O_2.Na$

213-962-3 1069-72-3
2-bromoethyldiethylammonium bromide $C_6H_{14}BrN.BrH$

213-963-9 1069-79-0
(*R*)-1-[[[(2-aminoethoxy)hydroxyphosphinyl]oxy]methyl]etha-ne-1,2-diyl distearate $C_{41}H_{82}NO_8P$

213-964-4 1070-00-4
trioctylaluminium $C_{24}H_{51}Al$

213-966-5 1070-01-5
tris(decyl)amine $C_{30}H_{63}N$

213-967-0 1070-03-7
2-ethylhexyl dihydrogen phosphate $C_8H_{19}O_4P$

213-968-6 1070-08-2
(*R*)-2,3-bis(hexadecyloxy)propan-1-ol $C_{35}H_{72}O_3$

213-969-1 1070-10-6
titanium tetrakis(2-ethylhexanolate) $C_8H_{18}O.{}^1/_4Ti$

213-970-7 1070-11-7
[*S*-(*R**,*R**)]-2,2'-(ethylenediimino)dibutan-1-ol dihydrochloride $C_{10}H_{24}N_2O_2.2ClH$

213-971-2 1070-13-9
2-methylenevaleraldehyde $C_6H_{10}O$

213-972-8 1070-19-5
tert-butyl azidoformate $C_5H_9N_3O_2$

213-973-3 1070-34-4
ethyl hydrogen succinate $C_6H_{10}O_4$

213-974-9 1070-40-2
5-decyne-4,7-diol $C_{10}H_{18}O_2$

213-975-4 1070-42-4
bis(2-chloroethyl) phosphonate $C_4H_9Cl_2O_3P$

213-977-5 1070-62-8
ethyl hydrogen glutarate $C_7H_{12}O_4$

213-978-0 1070-66-2
2-methylenehexanal $C_7H_{12}O$

213-979-6 1070-70-8
1,4-butanediyl diacrylate $C_{10}H_{14}O_4$

213-980-1 1070-75-3
dilithium acetylide C_2Li_2

213-981-7 1070-78-6
1,1,1,3-tetrachloropropane $C_3H_4Cl_4$

213-982-2 1070-83-3
3,3-dimethylbutyric acid $C_6H_{12}O_2$

213-983-8 1070-89-9
N-sodiohexamethyldisilazane $C_6H_{19}NSi_2.Na$

213-984-3 1071-17-6
4,4'-(dichlorosilylene)bis(butyronitrile) $C_8H_{12}Cl_2N_2Si$

213-985-9 1071-21-2
dichloro(2-cyanoethyl)methylsilane $C_4H_7Cl_2NSi$

213-986-4 1071-22-3
3-(trichlorosilyl)propiononitrile $C_3H_4Cl_3NSi$

213-988-5 1071-23-4
2-aminoethyl dihydrogen phosphate $C_2H_8NO_4P$

213-989-0 1071-26-7
2,2-dimethylheptane C_9H_{20}

213-990-6 1071-27-8
4-(trichlorosilyl)butyronitrile $C_4H_6Cl_3NSi$

213-991-1 1071-36-9
sodium cyanoacetate $C_3H_3NO_2.Na$

213-992-7 1071-46-1
ethyl hydrogen malonate $C_5H_8O_4$

213-993-2 1071-71-2
ethyl 6-chloro-6-oxohexanoate $C_8H_{13}ClO_3$

213-994-8 1071-73-4
5-hydroxypentan-2-one $C_5H_{10}O_2$

213-995-3 1071-76-7
zirconium tetrabutanolate $C_4H_{10}O.{}^1/_4Zr$

213-996-9 1071-81-4
2,2,5,5-tetramethylhexane $C_{10}H_{22}$

213-997-4 1071-83-6
glyphosate $C_3H_8NO_5P$

213-999-5 1071-93-8
adipohydrazide $C_6H_{14}N_4O_2$

214-000-5 1072-03-3
2-(ethylamino)ethyl hydrogen sulphate $C_4H_{11}NO_4S$

214-001-0 1072-14-6
hexylsilane $C_6H_{16}Si$

214-002-6 1072-15-7
sodium nonyl sulphate $C_9H_{20}O_4S.Na$

214-003-1 1072-21-5
adipaldehyde $C_6H_{10}O_2$

214-004-7 1072-24-8
sodium undecyl sulphate $C_{11}H_{24}O_4S.Na$

214-005-2 1072-35-1
lead distearate, pure $C_{18}H_{36}O_2.{}^1/_2Pb$

214-006-8 1072-40-8
2,5,8,11,14,17,20-heptaoxahenicosane $C_{14}H_{30}O_7$

214-007-3 1072-43-1
1,2-epithiopropane C_3H_6S

214-008-9 1072-47-5
4-methyl-1,3-dioxolane $C_4H_8O_2$

214-009-4 1072-52-2
2-(azidin-1-yl)ethanol C_4H_9NO

214-011-5 1072-62-4
2-ethylimidazole $C_5H_8N_2$

214-012-0 1072-63-5
1-vinylimidazole $C_5H_6N_2$

214-013-6 1072-67-9
5-methylisoxazol-3-ylamine $C_4H_6N_2O$

214-014-1 1072-71-5
1,3,4-thiadiazole-2,5-dithiol $C_2H_2N_2S_3$

214-015-7 1072-72-6
4-thiacyclohexanone C_5H_8OS

214-016-2 1072-83-9
1-(1*H*-pyrrol-2-yl)ethan-1-one C_6H_7NO

214-017-8 1072-84-0
1*H*-imidazole-4-carboxylic acid $C_4H_4N_2O_2$

214-018-3 1072-85-1
1-bromo-2-fluorobenzene C_6H_4BrF

214-019-9 1072-97-5
5-bromo-2-pyridylamine $C_5H_5BrN_2$

214-020-4 1072-98-6
5-chloro-2-pyridylamine $C_5H_5ClN_2$

214-022-5 1073-05-8
1,3,2-dioxathiane 2,2-dioxide $C_3H_6O_4S$

214-023-0 1073-06-9
1-bromo-3-fluorobenzene C_6H_4BrF

214-024-6 1073-11-6
dihydro-5-methyl-5-vinylfuran-2(3*H*)-one $C_7H_{10}O_2$

214-025-1 1073-23-0
2,6-dimethylpyridine 1-oxide C_7H_9NO

214-026-7 1073-26-3
1-(1*H*-pyrrol-2-yl)propan-1-one C_7H_9NO

214-027-2 1073-29-6
o-(methylthio)phenol C_7H_8OS

214-028-8 1073-67-2
p-chlorostyrene C_8H_7Cl

214-029-3 1073-69-4
(4-chlorophenyl)hydrazine $C_6H_7ClN_2$

214-030-9 1073-70-7
p-chlorophenylhydrazine hydrochloride $C_6H_7ClN_2.ClH$

214-031-4 1073-72-9
4-(methylthio)phenol C_7H_8OS

214-033-5 1073-75-2
2-(1,3,2-dioxaphospholan-2-yloxy)ethanol $C_4H_9O_4P$

214-034-0 1073-77-4
methyl aziridine-1-propionate $C_6H_{11}NO_2$

214-035-6 1074-11-9
(1,2-dichloroethyl)benzene $C_8H_8Cl_2$

214-036-1 1074-12-0
benzoylformaldehyde $C_8H_6O_2$

214-037-7 1074-17-5
2-propyltoluene $C_{10}H_{14}$

214-038-2 1074-24-4
2,5-dibromo-*p*-xylene $C_8H_8Br_2$

214-039-8 1074-29-9
trichlorophenylgermane $C_6H_5Cl_3Ge$

214-040-3 1074-43-7
3-propyltoluene $C_{10}H_{14}$

214-041-9 1074-52-8
ammonium phenyldithiocarbamate $C_7H_7NS_2.H_3N$

214-042-4 1074-54-0
α-methylpiperazine-1-ethanol $C_7H_{16}N_2O$

214-044-5 1074-55-1
4-propyltoluene $C_{10}H_{14}$

214-045-0 1074-59-5
3-(imidazol-4-yl)propionic acid $C_6H_8N_2O_2$

214-046-6 1074-82-4
N-potassium phthalimide $C_8H_5NO_2.K$

214-047-1 1074-89-1
6-methoxypurine $C_6H_6N_4O$

214-048-7 1074-91-5
1-bromo-2,3,4,5-tetrafluorobenzene C_6HBrF_4

214-049-2 1074-95-9
(±)-menthone $C_{10}H_{18}O$

214-050-8 1074-98-2
3-methyl-4-nitropyridine 1-oxide $C_6H_6N_2O_3$

214-051-3 1075-20-3
4-phenyl-1,3-dioxolane $C_9H_{10}O_2$

214-052-9 1075-35-0
5-chloro-2-methylindole C_9H_8ClN

214-053-4 1075-49-6
p-vinylbenzoic acid $C_9H_8O_2$

214-055-5 1075-56-5
1-(2,3-dichloroallyl)pyridinium chloride $C_8H_8Cl_2N.Cl$

214-056-0 1075-61-2
3-(2-aminopropyl)phenol $C_9H_{13}NO$

214-057-6 1075-76-9
3-anilinopropionitrile $C_9H_{10}N_2$

214-058-1 1076-22-8
3,7-dihydro-3-methyl-1*H*-purine-2,6-dione $C_6H_6N_4O_2$

214-059-7 1076-23-9
3-hydroxy-*N*,*N*-dimethylpyridine-2-carboxamide $C_8H_{10}N_2O_2$

214-060-2 1076-38-6
4-hydroxycoumarin $C_9H_6O_3$

214-061-8 1076-43-3
($^2H_6$)benzene C_6D_6

214-062-3 1076-46-6
ammonium 3-amino-2,5-dichlorobenzoate $C_7H_5Cl_2NO_2.H_3N$

214-063-9 1076-56-8
2-isopropyl-5-methylanisole $C_{11}H_{16}O$

214-064-4 1076-59-1
4,5-dihydro-3-phenylisoxazol-5-one $C_9H_7NO_2$

214-066-5 1076-74-0
5-methoxy-2-methylindole $C_{10}H_{11}NO$

214-067-0 1076-95-5
2-(4-methoxyphenyl)-2-oxoacetaldehyde $C_9H_8O_3$

214-068-6 1076-97-7
cyclohexane-1,4-dicarboxylic acid $C_8H_{12}O_4$

214-069-1 1076-98-8
1,4-dithioterephthalic acid $C_8H_6O_2S_2$

214-070-7 1077-16-3
hexylbenzene $C_{12}H_{18}$

214-071-2 1077-28-7
5-(dithiolan-3-yl)valeric acid $C_8H_{14}O_2S_2$

214-072-8 1077-36-7
pyridine-2,6-diethanol $C_9H_{13}NO_2$

214-073-3 1077-56-1
N-ethyltoluene-2-sulphonamide $C_9H_{13}NO_2S$

214-074-9 1077-57-2
3-(dichlorophenylsilyl)propiononitrile $C_9H_9Cl_2NSi$

214-075-4 1077-61-8
3,4-dihydro-6-methyl-2*H*-1-benzothiopyran 1,1-dioxide $C_{10}H_{12}O_2S$

214-077-5 1077-93-6
ternidazole $C_7H_{11}N_3O_3$

214-078-0 1078-19-9
6-methoxy-1,2,3,4-tetrahydronaphthalen-1-one $C_{11}H_{12}O_2$

214-079-6 1078-21-3
4-amino-3-phenylbutyric acid $C_{10}H_{13}NO_2$

214-080-1 1078-28-0
6-methoxy-2-methylquinoline $C_{11}H_{11}NO$

214-081-7 1078-31-5
o-[(trimethylsilyl)oxy]benzaldehyde $C_{10}H_{14}O_2Si$

214-082-2 1078-58-6
diphenylzinc $C_{12}H_{10}Zn$

214-083-8 1078-61-1
3-(3,4-dihydroxyphenyl)propionic acid $C_9H_{10}O_4$

214-084-3 1078-71-3
heptylbenzene $C_{13}H_{20}$

214-085-9 1078-95-1
6,6-dimethyl-2-methylenebicyclo[3.1.1]hept-3-yl acetate $C_{12}H_{18}O_2$

214-086-4 1078-97-3
1,4-phenylenebis[chlorodimethylsilane] $C_{10}H_{16}Cl_2Si_2$

214-088-5 1079-01-2
(1*S*)-(6,6-dimethylbicyclo[3.1.1]hept-2-en-2-yl)methyl acetate $C_{12}H_{18}O_2$

214-089-0 1079-02-3
($^2H_5$)benzoic acid $C_7HD_5O_2$

214-090-6 1079-17-0
alpha,alpha',2,3,5,6-hexachloro-4-xylene $C_8H_4Cl_6$

214-091-1 1079-21-6
biphenyl-2,5-diol $C_{12}H_{10}O_2$

214-092-7 1079-41-0
N-butyl-3-hydroxypyridine-2-carboxamide $C_{10}H_{14}N_2O_2$

214-093-2 1079-66-9
chlorodiphenylphosphine $C_{12}H_{10}ClP$

214-094-8 1079-71-6
1,2,3,4,5,6,7,8-octahydroanthracene $C_{14}H_{18}$

214-095-3 1080-06-4
methyl L-tyrosinate $C_{10}H_{13}NO_3$

214-096-9 1080-12-2
4-(4-hydroxy-3-methoxyphenyl)-3-buten-2-one $C_{11}H_{12}O_3$

214-097-4 1080-32-6
diethyl benzylphosphonate $C_{11}H_{17}O_3P$

214-099-5 1081-09-0
1,1'-(1,4-dihydro-2,4,6-trimethylpyridine-3,5-diyl)bisethan-1-one $C_{12}H_{17}NO_2$

214-100-9 1081-73-8
N-(2-(*p*-bromophenoxy)ethyl)pyrrolidine $C_{12}H_{16}BrNO$

214-101-4 1081-75-0
1,3-diphenylpropane $C_{15}H_{16}$

214-103-5 1081-77-2
nonylbenzene $C_{15}H_{24}$

214-104-0 1082-35-5
6-amino-*N*-methylnaphthalene-1-sulphonamide $C_{11}H_{12}N_2O_2S$

214-105-6 1082-57-1
tramazoline $C_{13}H_{17}N_3$

214-106-1 1082-85-5
1-(4-acetylphenyl)-1*H*-pyrrole-2,5-dione $C_{12}H_9NO_3$

214-107-7 1083-41-6
butyl 3,4,5-trihydroxybenzoate $C_{11}H_{14}O_5$

214-108-2 1083-48-3
4-(4-nitrobenzyl)pyridine $C_{12}H_{10}N_2O_2$

214-109-8 1083-57-4
bucetin $C_{12}H_{17}NO_3$

214-110-3 1084-43-1
1,3-diamino-5-methylphenazinium chloride $C_{13}H_{13}N_4.Cl$

214-111-9 1084-64-6
3,4-dihydro-6-methyl-2*H*-1-benzothiopyran-7-sulphonyl chloride 1,1-dioxide $C_{10}H_{11}ClO_4S_2$

214-112-4 1084-65-7
meticrane $C_{10}H_{13}NO_4S_2$

214-114-5 1084-76-0
N-(2,4-dinitrophenyl)glycine $C_8H_7N_3O_6$

214-115-0 1085-12-7
heptyl 4-hydroxybenzoate $C_{14}H_{20}O_3$

214-116-6 1085-35-4
ammonium *O,O*-diphenyl dithiophosphate $C_{12}H_{11}O_2PS_2.H_3N$

214-117-1 1085-84-3
3-benzyl-3-azaspiro[5.5]undecane hydrochloride $C_{17}H_{25}N.ClH$

214-118-7 1085-98-9
dichlofluanid $C_9H_{11}Cl_2FN_2O_2S_2$

214-119-2 1086-02-8
pyridinitril $C_{13}H_5Cl_2N_3$

214-120-8 1086-80-2
7,8-dimethylbenzo[*g*]pteridine-2,4(1*H*,3*H*)-dione $C_{12}H_{10}N_4O_2$

214-121-3 1087-02-1
1,4-dicyclohexylbenzene $C_{18}H_{26}$

214-122-9 1087-21-4
diallyl isophthalate $C_{14}H_{14}O_4$

214-123-4 1088-11-5
nordazepam $C_{15}H_{11}ClN_2O$

214-125-5 1088-56-8
7,8,10-trimethylbenzo[*g*]pteridine-2,4(3*H*,10*H*)-dione $C_{13}H_{12}N_4O_2$

214-126-0 1088-92-2
nifurtoinol $C_9H_8N_4O_6$

214-127-6 1090-13-7
5,12-naphthacenequinone $C_{18}H_{10}O_2$

214-128-1 1090-78-4
N,N-dimethylphenothiazine-2-sulphonamide $C_{14}H_{14}N_2O_2S_2$

214-129-7 1091-85-6
N-[[5-(dimethylamino)-1-naphthyl]sulphonyl]glycine $C_{14}H_{16}N_2O_4S$

214-130-2 1091-93-6
3-methoxyestra-2,5(10)-dien-17β-ol $C_{19}H_{28}O_2$

214-131-8 1092-46-2
ketocaine $C_{18}H_{29}NO_2$

214-132-3 1092-47-3
1-[2-[2-[bis(isopropyl)amino]ethoxy]phenyl]butan-1-one hydrochloride $C_{18}H_{29}NO_2.ClH$

214-133-9 1093-58-9
clostebol $C_{19}H_{27}ClO_2$

214-134-4 1094-08-2
N,N-diethyl-α-methyl-10*H*-phenothiazine-10-ethylamine monohydrochloride $C_{19}H_{24}N_2S.ClH$

214-136-5 1094-61-7
3-(aminocarbonyl)-1-(5-*O*-phosphonato-β-*D*-ribofuranosyl)pyridinium $C_{11}H_{15}N_2O_8P$

214-137-0 1095-03-0
triphenyl borate $C_{18}H_{15}BO_3$

214-138-6 1095-04-1
triphenyl trithiophosphite $C_{18}H_{15}PS_3$

214-139-1 1095-66-5
oleic acid, compound with morpholine (1:1) $C_{18}H_{34}O_2.C_4H_9NO$

214-140-7 1095-90-5
methadone hydrochloride $C_{21}H_{27}NO.ClH$

214-141-2 1096-03-3
4-anilino-1-benzylpiperidine-4-carboxamide $C_{19}H_{23}N_3O$

214-142-8 1096-38-4
pregna-4,16-diene-3,20-dione $C_{21}H_{28}O_2$

214-143-3 1096-48-6
1-(cyclohexylaminoanthraquinone) $C_{20}H_{19}NO_2$

214-144-9 1096-80-6
2,3,5-triphenyltetrazolium bromide $C_{19}H_{15}N_4.Br$

214-145-4 1096-84-0
1,1'-methylenebis(2-naphthol) $C_{21}H_{16}O_2$

214-147-5 1097-51-4
16α,17-epoxypregn-4-ene-3,20-dione $C_{21}H_{28}O_3$

214-148-0 1098-45-9
5-β-pregnane-3-α,17-α,20-α-triol $C_{21}H_{36}O_3$

214-149-6 1098-60-8
triflupromazine hydrochloride $C_{18}H_{19}F_3N_2S.ClH$

214-150-1 1098-97-1
pyritinol $C_{16}H_{20}N_2O_4S_2$

214-151-7 1099-45-2
ethyl (triphenylphosphoranylidene)acetate $C_{22}H_{21}O_2P$

214-152-2 1099-87-2
sodium (3β)-androst-5-en-17-one 3-sulphate $C_{19}H_{28}O_5S.Na$

214-153-8 1100-23-8
N^2-[[5-(dimethylamino)-1-naphthyl]sulphonyl]-L-asparagine $C_{16}H_{19}N_3O_5S$

214-154-3 1100-88-5
benzyltriphenylphosphonium chloride $C_{25}H_{22}P.Cl$

214-155-9 1101-41-3
tetraphenyldiphosphine $C_{24}H_{20}P_2$

214-156-4 1101-67-3
N^2-[[5-(dimethylamino)-1-naphthyl]sulphonyl]-L-glutamine $C_{17}H_{21}N_3O_5S$

214-158-5 1102-19-8
1,1'-dibenzyl-4,4'-bipyridinium dichloride $C_{24}H_{22}N_2.2Cl$

214-159-0 1102-88-1
(5β)-14-hydroxy-3-oxocard-20(22)-enolide $C_{23}H_{32}O_4$

214-160-6 1103-38-4
barium bis[2-[(2-hydroxynaphthyl)azo]naphthalenesulphonate] $C_{20}H_{14}N_2O_4S.^1/_2Ba$

214-161-1 1103-39-5
calcium bis[2-[(2-hydroxynaphthyl)azo]naphthalenesulphonate] $C_{20}H_{14}N_2O_4S.^1/_2Ca$

214-162-7 1103-59-9
2-[1,1'-biphenyl]-4-yl-5-(2-naphthyl)-1,3,4-oxadiazole $C_{24}H_{16}N_2O$

214-163-2 **1104-21-8**
4,4',4''-phosphinetriyltris[*N,N*-dimethylaniline] $C_{24}H_{30}N_3P$

214-164-8 **1104-22-9**
meclozine dihydrochloride $C_{25}H_{27}ClN_2.2ClH$

214-165-3 **1104-36-5**
N-[[5-(dimethylamino)-1-naphthyl]sulphonyl]-3-phenyl-L-alanine $C_{21}H_{22}N_2O_4S$

214-166-9 **1104-99-0**
17-hydroxy-3-methoxy-6-methylpregna-3,5-dien-20-one acetate $C_{25}H_{36}O_4$

214-167-4 **1106-03-2**
17,21-dihydroxy-16β-methylpregna-1,4-diene-3,11,20-trione 21-acetate $C_{24}H_{30}O_6$

214-169-5 **1106-50-9**
1,2-diphenyl-4-[2-(phenylsulphonyl)ethyl]pyrazolidine-3,5-dione $C_{23}H_{20}N_2O_4S$

214-170-0 **1107-00-2**
4,4'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]diphthalic anhydride $C_{19}H_6F_6O_6$

214-171-6 **1107-26-2**
8'-apo-β-caroten-8'-al $C_{30}H_{40}O$

214-172-1 **1107-99-9**
prednisolone 21-pivalate $C_{26}H_{36}O_6$

214-173-7 **1109-11-1**
ethyl 8'-apo-β-caroten-8'-oate $C_{32}H_{44}O_2$

214-174-2 **1109-28-0**
O-α-D-glucopyranosyl-(1→4)-*O*-α-D-glucopyranosyl-(1→4)-*O*-α-*D*-glucopyranose $C_{18}H_{32}O_{16}$

214-175-8 **1110-40-3**
cortivazol $C_{32}H_{38}N_2O_5$

214-176-3 **1110-80-1**
pipacycline $C_{29}H_{38}N_4O_9$

214-177-9 **1110-87-8**
N,1-bis[[5-(dimethylamino)-1-naphthyl]sulphonyl]-L-histidine $C_{30}H_{31}N_5O_6S_2$

214-178-4 **1111-39-3**
acetyldigitoxin $C_{43}H_{66}O_{14}$

214-180-5 **1111-44-0**
Yohimban-16-carboxylic acid, 1-[2-(diethylamino)ethyl]-11,17-dimethoxy-18-[(3,4,5-trimethoxybenzoyl)oxy]-, methyl ester, (3β,16β,17α,18β,20α)-, [*R*-(*R**,*R**)]-2,3-dihydroxybutanedionate (1:1) $C_{39}H_{53}N_3O_9.C_4H_6O_6$

214-181-0 **1111-63-3**
potassium acetylide C_2HK

214-182-6 **1111-64-4**
lithium hydrogenacetylide C_2HLi

214-183-1 **1111-67-7**
copper thiocyanate $CHNS.Cu$

214-184-7 **1111-74-6**
dimethylsilane C_2H_8Si

214-185-2 **1111-78-0**
ammonium carbamate $CH_3NO_2.H_3N$

214-186-8 **1111-88-2**
bromo($^2H_3$)methane $CBrD_3$

214-187-3 **1111-92-8**
dimethylphosphinic chloride C_2H_6ClOP

214-188-9 **1111-97-3**
3-chloro-3-methylbut-1-yne C_5H_7Cl

214-189-4 **1112-39-6**
dimethoxydimethylsilane $C_4H_{12}O_2Si$

214-191-5 **1112-48-7**
bromotriethylsilane $C_6H_{15}BrSi$

214-192-0 **1112-55-6**
tetravinylsilane $C_8H_{12}Si$

214-193-6 **1112-56-7**
tetravinylstannane $C_8H_{12}Sn$

214-194-1 **1112-63-6**
bis(triethyltin) oxide $C_{12}H_{30}OSn_2$

214-195-7 **1112-67-0**
tetrabutylammonium chloride $C_{16}H_{36}N.Cl$

214-196-2 **1112-99-8**
(*S*)-3,7,11-trimethyldodeca-1,6,10-trien-3-yl formate $C_{16}H_{26}O_2$

214-197-8 **1113-02-6**
omethoate $C_5H_{12}NO_4PS$

214-198-3 **1113-10-6**
guancidine $C_7H_{14}N_4$

214-199-9 **1113-12-8**
diallyldimethylsilane $C_8H_{16}Si$

214-200-2 **1113-14-0**
(*E*)-1,1'-[vinylenebis(sulphonyl)]bispropane $C_8H_{16}O_4S_2$

214-201-8 **1113-21-9**
(*E,E*)-3,7,11,15-tetramethylhexadeca-1,6,10,14-tetraen-3-ol $C_{20}H_{34}O$

214-202-3 **1113-38-8**
diammonium oxalate $C_2H_2O_4.2H_3N$

214-203-9 **1113-41-3**
L-(+)-β-mercaptovaline $C_5H_{11}NO_2S$

214-204-4 **1113-49-1**
ethyl 2-methylalaninate $C_6H_{13}NO_2$

214-206-5 **1113-59-3**
3-bromo-2-oxopropionic acid $C_3H_3BrO_3$

214-207-0 **1113-68-4**
N-acetyl-*N*-methylacetamide $C_5H_9NO_2$

214-208-6 **1113-74-2**
2,4-dimethylpentan-3-one oxime $C_7H_{15}NO$

214-209-1 **1113-78-6**
tri-*sec*-butylborane $C_{12}H_{27}B$

214-210-7 **1114-00-7**
(±)-2,3-dibromosuccinic acid $C_4H_4Br_2O_4$

214-211-2 **1114-14-3**
ammonium potassium tartrate $C_4H_6O_6.H_3N.K$

214-212-8 **1114-34-7**
D-lyxose $C_5H_{10}O_5$

214-213-3 **1114-39-2**
1,1-diethylguanidine hydrochloride $C_5H_{13}N_3.ClH$

214-214-9 **1114-41-6**
muramic acid $C_9H_{17}NO_7$

214-215-4 **1114-71-2**
pebulate $C_{10}H_{21}NOS$

214-217-5 **1114-81-4**
threoninium dihydrogen phosphate $C_4H_{10}NO_6P$

214-218-0 **1114-91-6**
octane-2,4,5,7-tetrone $C_8H_{10}O_4$

214-219-6 **1114-92-7**
butane-2,3-diyl diacetate $C_8H_{14}O_4$

214-220-1 **1115-01-1**
methyl 9,10-dihydroxyoctadecanoate $C_{19}H_{38}O_4$

214-221-7 **1115-08-8**
3-methylpenta-1,4-diene C_6H_{10}

214-222-2 **1115-20-4**
3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropionate $C_{10}H_{20}O_4$

214-223-8 **1115-30-6**
diethyl acetylsuccinate $C_{10}H_{16}O_5$

214-224-3 **1115-47-5**
N-acetyl-DL-methionine $C_7H_{13}NO_3S$

214-225-9 **1115-59-9**
ethyl alaninate hydrochloride $C_5H_{11}NO_2.ClH$

214-226-4 **1115-63-5**
potassium hydrogen aspartate $C_4H_7NO_4.K$

214-228-5 **1115-65-7**
3-sulphino-L-alanine $C_3H_7NO_4S$

214-229-0 **1115-69-1**
N-acetyl-DL-alanine $C_5H_9NO_3$

214-230-6 **1115-70-4**
metformin hydrochloride $C_4H_{11}N_5.ClH$

214-231-1 **1115-84-0**
S-methylmethioninium chloride $C_6H_{14}NO_2S.Cl$

214-232-7 **1115-99-7**
triethylgallium $C_6H_{15}Ga$

214-233-2 **1116-22-9**
N-γ-L-glutamyl-L-glutamic acid $C_{10}H_{16}N_2O_7$

214-234-8 **1116-24-1**
N,N-dipropylacetamide $C_8H_{17}NO$

214-235-3 **1116-39-8**
triisobutylborane $C_{12}H_{27}B$

214-236-9 **1116-40-1**
triisobutylamine $C_{12}H_{27}N$

214-237-4 1116-54-7
2,2'-(nitrosoimino)bisethanol $C_4H_{10}N_2O_3$

214-239-5 1116-55-8
tetrasodium [(tetradecylimino)dimethylene]diphosphonate $C_{16}H_{37}NO_6P_2.4Na$

214-240-0 1116-70-7
tributylaluminium $C_{12}H_{27}Al$

214-241-6 1116-73-0
trihexylaluminium $C_{18}H_{39}Al$

214-242-1 1116-76-3
trioctylamine $C_{24}H_{51}N$

214-243-7 1116-98-9
tert-butyl cyanoacetate $C_7H_{11}NO_2$

214-244-2 1117-31-3
1,3-butylene diacetate $C_8H_{14}O_4$

214-245-8 1117-41-5
3,6,10-trimethylundeca-3,5,9-trien-2-one $C_{14}H_{22}O$

214-246-3 1117-52-8
(*E,E*)-6,10,14-trimethylpentadeca-5,9,13-trien-2-one $C_{18}H_{30}O$

214-247-9 1117-55-1
hexyl octanoate $C_{14}H_{28}O_2$

214-248-4 1117-59-5
hexyl valerate $C_{11}H_{22}O_2$

214-250-5 1117-61-9
(*R*)-3,7-dimethyloct-6-en-1-ol $C_{10}H_{20}O$

214-251-0 1117-71-1
methyl 4-bromocrotonate $C_5H_7BrO_2$

214-252-6 1117-72-2
N-butyl-*N*-methylformamide $C_6H_{13}NO$

214-253-1 1117-79-9
3-chlorooctane $C_8H_{17}Cl$

214-254-7 1117-86-8
octane-1,2-diol $C_8H_{18}O_2$

214-255-2 1117-97-1
N-methoxymethylamine C_2H_7NO

214-256-8 1118-02-1
trimethylsilyl isocyanate C_4H_9NOSi

214-257-3 1118-12-3
tert-butylurea $C_5H_{12}N_2O$

214-258-9 1118-15-6
1,1,3,3-tetramethyldisiloxane-1,3-diol $C_4H_{14}O_3Si_2$

214-259-4 1118-27-0
1,5-dimethyl-1-vinylhex-4-enyl isovalerate $C_{15}H_{26}O_2$

214-261-5 1118-38-3
3-(dimethylamino)-2,2-dimethylpropyl methacrylate $C_{11}H_{21}NO_2$

214-262-0 1118-39-4
myrcenyl acetate $C_{12}H_{20}O_2$

214-263-6 1118-46-3
n-butyltin trichloride $C_4H_9Cl_3Sn$

214-264-1 1118-58-7
2-methylpenta-1,3-diene C_6H_{10}

214-265-7 1118-60-1
3-iminobutyronitrile $C_4H_6N_2$

214-266-2 1118-61-2
3-aminocrotononitrile $C_4H_6N_2$

214-267-8 1118-68-9
N,N-dimethylglycine $C_4H_9NO_2$

214-268-3 1118-71-4
2,2,6,6-tetramethylheptane-3,5-dione $C_{11}H_{20}O_2$

214-269-9 1118-84-9
allyl acetoacetate $C_7H_{10}O_3$

214-270-4 1118-89-4
diethyl L-glutamate hydrochloride $C_9H_{17}NO_4.ClH$

214-272-5 1118-92-9
N,N-dimethyloctanamide $C_{10}H_{21}NO$

214-273-0 1119-16-0
4-methylvaleraldehyde $C_6H_{12}O$

214-274-6 1119-33-1
ethyl hydrogen L-glutamate $C_7H_{13}NO_4$

214-275-1 1119-34-2
(+)-L-arginine hydrochloride $C_6H_{14}N_4O_2.ClH$

214-276-7 1119-38-6
[*S*-(*E*)]-3,7,11-trimethyldodeca-1,6,10-trien-3-ol $C_{15}H_{26}O$

214-277-2 1119-40-0
dimethyl glutarate $C_7H_{12}O_4$

214-278-8 1119-44-4
hept-3-en-2-one $C_7H_{12}O$

214-279-3 1119-46-6
5-chlorovaleric acid $C_5H_9ClO_2$

214-280-9 1119-49-9
N-butylacetamide $C_6H_{13}NO$

214-281-4 1119-51-3
5-bromopent-1-ene C_5H_9Br

214-283-5 1119-60-4
hept-6-enoic acid $C_7H_{12}O_2$

214-284-0 1119-62-6
3,3'-dithiobispropionic acid $C_6H_{10}O_4S_2$

214-285-6 1119-65-9
hept-2-yne C_7H_{12}

214-286-1 1119-74-0
dioctadecyl adipate $C_{42}H_{82}O_4$

214-287-7 1119-85-3
hex-3-enedinitrile $C_6H_6N_2$

214-288-2 1119-86-4
decane-1,2-diol $C_{10}H_{22}O_2$

214-289-8 1119-87-5
dodecane-1,2-diol $C_{12}H_{26}O_2$

214-290-3 1119-94-4
dodecyltrimethylammonium bromide $C_{15}H_{34}N.Br$

214-291-9 1119-97-7
tetradonium bromide $C_{17}H_{38}N.Br$

214-292-4 1120-01-0
sodium hexadecyl sulphate $C_{16}H_{34}O_4S.Na$

214-294-5 1120-02-1
trimethyloctadecylammonium bromide $C_{21}H_{46}N.Br$

214-295-0 1120-04-3
sodium octadecyl sulphate $C_{18}H_{38}O_4S.Na$

214-296-6 1120-06-5
decan-2-ol $C_{10}H_{22}O$

214-297-1 1120-07-6
nonan-1-amide $C_9H_{19}NO$

214-298-7 1120-16-7
lauramide $C_{12}H_{25}NO$

214-299-2 1120-17-8
(*E*)-1,1'-[vinylenebis(thio)]bispropane $C_8H_{16}S_2$

214-300-6 1120-21-4
undecane $C_{11}H_{24}$

214-301-1 1120-23-6
1-[2-(2-chloroethoxy)ethoxy]butane $C_8H_{17}ClO_2$

214-302-7 1120-24-7
decyldimethylamine $C_{12}H_{27}N$

214-303-2 1120-25-8
methyl (*Z*)-hexadec-9-enoate $C_{17}H_{32}O_2$

214-304-8 1120-28-1
methyl icosanoate $C_{21}H_{42}O_2$

214-305-3 1120-34-9
methyl (*Z*)-docos-13-enoate $C_{23}H_{44}O_2$

214-306-9 1120-36-1
tetradec-1-ene $C_{14}H_{28}$

214-307-4 1120-44-1
copper dioleate $C_{18}H_{34}O_2.{}^1/_2Cu$

214-309-5 1120-45-2
iron trioleate $C_{18}H_{34}O_2.{}^1/_3Fe$

214-310-0 1120-46-3
lead dioleate $C_{18}H_{34}O_2.{}^1/_2Pb$

214-311-6 1120-48-5
dioctylamine $C_{16}H_{35}N$

214-312-1 1120-49-6
didecylamine $C_{20}H_{43}N$

214-313-7 1120-56-5
methylenecyclobutane C_5H_8

214-314-2 1120-57-6
chlorocyclobutane C_4H_7Cl

214-315-8 1120-62-3
3-methylcyclopentene C_6H_{10}

214-316-3 1120-64-5
2-methyl-2-oxazoline C_4H_7NO

214-317-9 1120-71-4
1,3-propanesultone $C_3H_6O_3S$

214-318-4 1120-72-5
2-methylcyclopentanone $C_6H_{10}O$

214-320-5 1120-87-2
4-bromopyridine C_5H_4BrN

214-321-0 1120-89-4
[^{2}H]benzene C_6H_5D

214-322-6 1120-90-7
3-iodopyridine C_5H_4IN

214-323-1 1120-97-4
4-methyl-1,3-dioxane $C_5H_{10}O_2$

214-324-7 1120-99-6
1,2,4-triazin-3-ylamine $C_3H_4N_4$

214-325-2 1121-03-5
3-methyl-1,2-oxathiolane 2,2-dioxide $C_4H_8O_3S$

214-326-8 1121-24-0
o-mercaptophenol C_6H_6OS

214-327-3 1121-25-1
2-methylpyridin-3-ol C_6H_7NO

214-328-9 1121-30-8
1-hydroxyl-1*H*-pyridine-2-thione C_5H_5NOS

214-329-4 1121-31-9
pyridine-2-thiol *N*-oxide C_5H_5NOS

214-331-5 1121-37-5
dicyclopropyl ketone $C_7H_{10}O$

214-332-0 1121-53-5
benzylsodium C_7H_7Na

214-333-6 1121-60-4
pyridine-2-carbaldehyde C_6H_5NO

214-334-1 1121-66-0
cyclohept-2-en-1-one $C_7H_{10}O$

214-335-7 1121-70-6
sodium *p*-cresolate $C_7H_8O.Na$

214-336-2 1121-76-2
4-chloropyridine *N*-oxide C_5H_4ClNO

214-337-8 1121-78-4
6-methylpyridin-3-ol C_6H_7NO

214-338-3 1121-84-2
tetrahydro-4-methyl-2*H*-pyran-2-one $C_6H_{10}O_2$

214-339-9 1121-86-4
3-fluoroiodobenzene C_6H_4FI

214-340-4 1121-89-7
glutarimide $C_5H_7NO_2$

214-342-5 1121-92-2
perhydroazocine $C_7H_{15}N$

214-343-0 1122-17-4
dichloromaleic anhydride $C_4Cl_2O_3$

214-344-6 1122-28-7
1*H*-imidazole-4,5-dicarbonitrile $C_5H_2N_4$

214-345-1 1122-39-0
2,4,5-trimethylpyridine $C_8H_{11}N$

214-346-7 1122-41-4
2,4-dichlorobenzenethiol $C_6H_4Cl_2S$

214-347-2 1122-42-5
2-iodo-*p*-xylene C_8H_9I

214-348-8 1122-43-6
2,6-dimethylpyridin-3-ol C_7H_9NO

214-349-3 1122-45-8
2,4-dimethylpyridine 1-oxide C_7H_9NO

214-350-9 1122-54-9
methyl 4-pyridyl ketone C_7H_7NO

214-351-4 1122-56-1
cyclohexanecarboxamide $C_7H_{13}NO$

214-353-5 1122-58-3
N,*N*-dimethylpyridin-4-amine $C_7H_{10}N_2$

214-354-0 1122-60-7
nitrocyclohexane $C_6H_{11}NO_2$

214-355-6 1122-62-9
methyl 2-pyridyl ketone C_7H_7NO

214-356-1 1122-69-6
2-ethyl-6-methylpyridine $C_8H_{11}N$

214-357-7 1122-70-9
6-methyl-2-vinylpyridine C_8H_9N

214-358-2 1122-71-0
6-methyl-2-pyridylmethanol C_7H_9NO

214-359-8 1122-72-1
6-methylpyridine-2-carbaldehyde C_7H_7NO

214-360-3 1122-31-2
4-propylpyridine $C_8H_{11}N$

214-361-9 1122-32-3
cyclohexyl isothiocyanate $C_7H_{11}NS$

214-362-4 1122-33-4
N-sulphinylaniline C_6H_5NOS

214-364-5 1122-35-6
phenyl cyanate C_7H_5NO

214-365-0 1122-91-4
4-bromobenzaldehyde C_7H_5BrO

214-366-6 1122-93-6
potassium *p*-methoxyphenolate $C_7H_8O_2.K$

214-367-1 1122-96-9
4-methoxypyridine *N*-oxide $C_6H_7NO_2$

214-368-7 1123-00-8
cyclopentylacetic acid $C_7H_{12}O_2$

214-369-2 1123-09-7
3,5-dimethylcyclohex-2-en-1-one $C_8H_{12}O$

214-370-8 1123-19-9
α-acetyl-α-methyl-γ-butyrolactone $C_7H_{10}O_3$

214-371-3 1123-25-7
1-methylcyclohexane-1-carboxylic acid $C_8H_{14}O_2$

214-372-9 1123-27-9
1-(1-hydroxycyclohexyl)ethan-1-one $C_8H_{14}O_2$

214-373-4 1123-40-6
4,4-dimethylpiperidine-2,6-dione $C_7H_{11}NO_2$

214-375-5 1123-54-2
7-amino-1*H*-triazolo[4,5-*d*]pyrimidine $C_4H_4N_6$

214-376-0 1123-63-3
4-chloro-2,6-xylenol C_8H_9ClO

214-377-6 1123-73-5
3-ethyl-*o*-cresol $C_9H_{12}O$

214-378-1 1123-84-8
2,5-dichlorostyrene $C_8H_6Cl_2$

214-379-7 1123-85-9
2-phenylpropan-1-ol $C_9H_{12}O$

214-380-2 1123-86-0
1-cyclohexylpropan-1-one $C_9H_{16}O$

214-381-8 1123-93-9
benzothiazol-5-amine $C_7H_6N_2S$

214-382-3 1123-94-0
4-ethyl-*m*-cresol $C_9H_{12}O$

214-383-9 1123-96-2
2-ethyl-3,5-dimethylpyridine $C_9H_{13}N$

214-384-4 1123-98-4
2-fluorobenzothiazole C_7H_4FNS

214-386-5 1124-04-5
2-chloro-4,5-xylenol C_8H_9ClO

214-387-0 1124-05-6
2,5-dichloro-p-xylene $C_8H_8Cl_2$

214-388-6 1124-06-7
4-chloro-2,5-xylenol C_8H_9ClO

214-389-1 1124-07-8
4,6-dichloro-*m*-cresol $C_7H_6Cl_2O$

214-390-7 1124-09-0
toluene-2,4,5-triol $C_7H_8O_3$

214-391-2 1124-11-4
2,3,5,6-tetramethylpyrazine $C_8H_{12}N_2$

214-392-8 1124-13-6
trans-cyclobutane-1,2-dicarboxylic acid $C_6H_8O_4$

214-393-3 1124-19-2
trichlorophenylstannane $C_6H_5Cl_3Sn$

214-394-9 1124-20-5
m,*α*-dimethylstyrene $C_{10}H_{12}$

214-395-4 1124-33-0
4-nitropyridine 1-oxide $C_5H_4N_2O_3$

214-397-5 1124-39-6
4-ethylpyrocatechol $C_8H_{10}O_2$

214-398-0 1124-53-4
N-cyclohexylacetamide $C_8H_{15}NO$

214-399-6 1124-62-5
(3-chloropropyl)cyclohexane $C_9H_{17}Cl$

214-401-5 1124-63-6
3-cyclohexylpropan-1-ol $C_9H_{18}O$

214-402-0 1124-65-8
3-(2-thienyl)acrylic acid $C_7H_6O_2S$

214-403-6 1124-78-3
cyclodeca-1,5-diene $C_{10}H_{16}$

214-404-1 1125-01-5
3-azaspiro[5.5]undecane hydrochloride $C_{10}H_{19}N.ClH$

214-405-7 1125-12-8
1-isopropyl-4-methylbicyclo[3.1.0]hexan-3-one $C_{10}H_{16}O$

214-406-2 1125-21-9
2,6,6-trimethylcyclohex-2-ene-1,4-dione $C_9H_{12}O_2$

214-407-8 1125-27-5
dichloroethylphenylsilane $C_8H_{10}Cl_2Si$

214-408-3 1125-60-6
isoquinol-5-ylamine $C_9H_8N_2$

214-409-9 1125-71-9
1-cyclohexyl-2-methylpropan-1-one $C_{10}H_{18}O$

214-410-4 1125-78-6
5,6,7,8-tetrahydro-2-naphthol $C_{10}H_{12}O$

214-412-5 1125-80-0
3-methylisoquinoline $C_{10}H_9N$

214-413-0 1125-88-8
alpha,alpha-dimethoxytoluene $C_9H_{12}O_2$

214-414-6 1125-99-1
N-(cyclohex-1-en-1-yl)pyrrolidine $C_{10}H_{17}N$

214-415-1 1126-00-7
1-phenylpyrazole $C_9H_8N_2$

214-416-7 1126-09-6
ethyl 4-piperidinecarboxylate $C_8H_{15}NO_2$

214-417-2 1126-18-7
2-butylcyclohexanone $C_{10}H_{18}O$

214-418-8 1126-20-1
o-(allyloxy)phenol $C_9H_{10}O_2$

214-419-3 1126-34-7
sodium 3-aminobenzenesulphonate $C_6H_7NO_3S.Na$

214-420-9 1126-46-1
methyl 4-chlorobenzoate $C_8H_7ClO_2$

214-421-4 1126-58-5
1-(hydrazinocarbonylmethyl)pyridinium chloride $C_7H_{10}N_3O.Cl$

214-423-5 1126-67-6
hexahydro-2*H*-azocine-1-ethylamine $C_9H_{20}N_2$

214-424-0 1126-74-5
3-pyridylacrylic acid $C_8H_7NO_2$

214-425-6 1126-78-9
N-butylaniline $C_{10}H_{15}N$

214-426-1 1126-79-0
n-butyl phenyl ether $C_{10}H_{14}O$

214-427-7 1126-81-4
4'-mercaptoacetanilide C_8H_9NOS

214-428-2 1127-29-3
2,2,4,4-tetramethylcyclobutane-1,3-dione dioxime $C_8H_{14}N_2O_2$

214-429-8 1127-35-1
benzo[*b*]thiophene-3(2*H*)-one 1,1-dioxide $C_8H_6O_3S$

214-430-3 1127-45-3
quinolin-8-ol 1-oxide $C_9H_7NO_2$

214-431-9 1127-59-9
7-methyl-1*H*-indole-2,3-dione $C_9H_7NO_2$

214-432-4 1127-76-0
1-ethylnaphthalene $C_{12}H_{12}$

214-434-5 1128-08-1
3-methyl-2-pentylcyclopent-2-enone $C_{11}H_{18}O$

214-435-0 1128-16-1
3,5-dichloro-2-(trichloromethyl)pyridine $C_6H_2Cl_5N$

214-436-6 1128-28-5
4-amino-2-isopropyl-5-methylphenol $C_{10}H_{15}NO$

214-437-1 1128-32-1
5,6-dimethoxy-*m*-cresol $C_9H_{12}O_3$

214-438-7 1128-54-7
3-methyl-1-phenyl-1*H*-pyrazole $C_{10}H_{10}N_2$

214-439-2 1128-61-6
6-fluoro-2-methylquinoline $C_{10}H_8FN$

214-440-8 1128-67-2
3-methylbenzothiazol-2(3H)-one hydrazone $C_8H_9N_3S$

214-441-3 1128-76-3
ethyl 3-chlorobenzoate $C_9H_9ClO_2$

214-442-9 1129-30-2
pyridine-2,6-diacetyl $C_9H_9NO_2$

214-443-4 1129-35-7
methyl 4-cyanobenzoate $C_9H_7NO_2$

214-445-5 1129-37-9
4-nitrobenzaldehyde oxime $C_7H_6N_2O_3$

214-446-0 1129-41-5
m-tolyl methylcarbamate $C_9H_{11}NO_2$

214-447-6 1129-42-6
6-methyl-2-oxoperhydropyrimidin-4-ylurea $C_6H_{12}N_4O_2$

214-448-1 1129-47-1
cyclohexyl isobutyrate $C_{10}H_{18}O_2$

214-449-7 1129-50-6
butyranilide $C_{10}H_{13}NO$

214-450-2 1129-52-8
2,4,6-tris(chloromethyl)-1,3,5-trioxane $C_6H_9Cl_3O_3$

214-451-8 1129-53-9
2-(3,4-dihydroxyphenyl)acetamide $C_8H_9NO_3$

214-452-3 1129-62-0
butan-2-one phenylhydrazone $C_{10}H_{14}N_2$

214-453-9 1129-67-5
cyclohexylpropyl formate $C_{10}H_{18}O_2$

214-454-4 1129-69-7
2-hexylpyridine $C_{11}H_{17}N$

214-456-5 1130-05-8
8-hydroxyquinolinium hydrogen sulphate $C_9H_7NO.H_2O_4S$

214-457-0 1130-06-9
Norephedrine, sulfate $C_9H_{13}NO.xH_2O_4S$

214-458-6 1130-23-0
cyclobutyrol sodium $C_{10}H_{18}O_3.Na$

214-459-1 1130-32-1
3-azaspiro[5.5]undecane-2,4-dione $C_{10}H_{15}NO_2$

214-460-7 1131-01-7
2-chloro-2',6'-dimethylacetanilide $C_{10}H_{12}ClNO$

214-461-2 1131-09-5
benzo[*b*]thiophene-3-acetic acid $C_{10}H_8O_2S$

214-462-8 1131-16-4
3,5-dimethyl-1-phenyl-1*H*-pyrazole $C_{11}H_{12}N_2$

214-463-3 1131-18-6
3-methyl-1-phenylpyrazol-5-ylamine $C_{10}H_{11}N_3$

214-464-9 1131-40-4
2-bromo-1,3,5-trimethoxybenzene $C_9H_{11}BrO_3$

214-465-4 1131-60-8
4-cyclohexylphenol $C_{12}H_{16}O$

214-467-5 1131-61-9
4-phenylpyridine *N*-oxide $C_{11}H_9NO$

214-468-0 1131-62-0
1-(3,4-dimethoxyphenyl)ethan-1-one $C_{10}H_{12}O_3$

214-469-6 1131-63-1
5,6,7,8-tetrahydro-2-naphthoic acid $C_{11}H_{12}O_2$

214-470-1 1131-64-2
debrisoquine $C_{10}H_{13}N_3$

214-471-7 1131-68-6
quinoline-2-carbaldehyde oxime $C_{10}H_8N_2O$

214-472-2 1132-03-2
2-(hydroxyimino)-*N*-(2-methylphenyl)acetamide $C_9H_{10}N_2O_2$

214-473-8 1132-21-4
3,5-dimethoxybenzoic acid $C_9H_{10}O_4$

214-474-3 1132-39-4
diphenyl selenide $C_{12}H_{10}Se$

214-475-9 1132-42-9
N-cyclohexylacetoacetamide $C_{10}H_{17}NO_2$

214-476-4 1132-60-1
piperidine-1-propanesulphonic acid $C_8H_{17}NO_3S$

214-478-5 1132-61-2
4-morpholinopropanesulphonic acid $C_7H_{15}NO_4S$

214-479-0 1133-57-9
1,2,3,5-tetrachloro-4,6-bis(chloromethyl)benzene $C_8H_4Cl_6$

214-480-6 **1133-80-8**
2-bromo-9*H*-fluorene $C_{13}H_9Br$

214-481-1 **1134-04-9**
3,4,5,6-tetrachloro-2-(trichloromethyl)pyridine C_6Cl_7N

214-482-7 **1134-23-2**
S-ethyl *N*-cyclohexylthiocarbamate $C_{11}H_{21}NOS$

214-483-2 **1134-35-6**
4,4'-dimethyl-2,2'-bipyridyl $C_{12}H_{12}N_2$

214-484-8 **1134-36-7**
3-aminobiphenyl-4-ol $C_{12}H_{11}NO$

214-485-3 **1134-40-3**
2,3,6,7-tetramethylnaphthalene $C_{14}H_{16}$

214-486-9 **1134-47-0**
baclofen $C_{10}H_{12}ClNO_2$

214-487-4 **1134-85-6**
ammonium 2-amino-4,6-dinitrophenolate $C_6H_5N_3O_5.H_3N$

214-489-5 **1135-23-5**
3-(4-hydroxy-3-methoxyphenyl)propionic acid $C_{10}H_{12}O_4$

214-490-0 **1135-24-6**
4-hydroxy-3-methoxycinnamic acid $C_{10}H_{10}O_4$

214-491-6 **1135-32-6**
1,2-di(4-pyridyl)ethylene $C_{12}H_{10}N_2$

214-492-1 **1135-40-6**
3-cyclohexylaminopropane-1-sulphonic acid $C_9H_{19}NO_3S$

214-493-7 **1135-51-9**
2,2'-[ethylenebis(oxy)]bis[1,3,2-dioxaborolane] $C_6H_{12}B_2O_6$

214-494-2 **1135-66-6**
(2*S*)-1,3,4,5,6,7-hexahydro-1,1,5,5-tetramethyl-2*H*-2,4*a*-methanonaphthalene $C_{15}H_{24}$

214-495-8 **1135-67-7**
1-phenylcyclohexane-1-carboxylic acid $C_{13}H_{16}O_2$

214-496-3 **1135-99-5**
dichlorodiphenylstannane $C_{12}H_{10}Cl_2Sn$

214-497-9 **1136-45-4**
5-methyl-3-phenylisoxazole-4-carboxylic acid $C_{11}H_9NO_3$

214-498-4 **1136-52-3**
2,2,8-trimethyl-4*H*-1,3-dioxino[4,5-*c*]pyridine-5-methanol $C_{11}H_{15}NO_3$

214-500-3 **1136-77-2**
4,6-dimethyldibenzofuran $C_{14}H_{12}O$

214-501-9 **1136-86-3**
3',4',5'-trimethoxyacetophenone $C_{11}H_{14}O_4$

214-502-4 **1136-89-6**
naphthyl dihydrogen phosphate $C_{10}H_9O_4P$

214-504-5 **1137-12-8**
[1*S*-(1α,2α,3aβ,4α,8aβ,9*R**)]-decahydro-1,5,5,8*a*-tetramethyl-1,2,4-methenoazulene $C_{15}H_{24}$

214-505-0 **1137-36-6**
4-(3,3-dimethylbicyclo[2.2.1]hept-2-ylidene)-2-methylbutanol $C_{14}H_{24}O$

214-506-6 **1137-41-3**
4-aminobenzophenone $C_{13}H_{11}NO$

214-507-1 **1137-42-4**
4-hydroxybenzophenone $C_{13}H_{10}O_2$

214-508-7 **1137-68-4**
2-(2-pyridyl)benzimidazole $C_{12}H_9N_3$

214-509-2 **1137-96-8**
N-benzylideneaniline *N*-oxide $C_{13}H_{11}NO$

214-510-8 **1138-15-4**
N-*trans*-cinnamoylimidazole $C_{12}H_{10}N_2O$

214-511-3 **1138-47-2**
(*trans*)-1,1'-(1,2-cyclopropanediyl)bisbenzene $C_{15}H_{14}$

214-512-9 **1138-48-3**
(*cis*)-1,1'-(1,2-cyclopropanediyl)bisbenzene $C_{15}H_{14}$

214-513-4 **1138-52-9**
3,5-di-tert-butylphenol $C_{14}H_{22}O$

214-515-5 **1138-60-9**
isopropyl 3,4,5-trihydroxybenzoate $C_{10}H_{12}O_5$

214-516-0 **1138-80-3**
N-benzyloxycarbonylglycine $C_{10}H_{11}NO_4$

214-517-6 **1138-99-4**
trifluorodiphenylphosphorane $C_{12}H_{10}F_3P$

214-518-1 **1139-17-9**
[1*S*-(1α,3aβ,4α,8aβ,9*R**)]-decahydro-4,8,8-trimethyl-1,4-methanoazulene-9-methanol $C_{15}H_{26}O$

214-519-7 **1139-30-6**
[1*R*-(1*R**,4*R**,6*R**,10*S**)]-4,12,12-trimethyl-9-methylene-5-oxatricyclo[8.2.0.0^{4,6}]dodecane $C_{15}H_{24}O$

214-520-2 **1139-46-4**
4-(1,1,3,3-tetramethylbutyl)pyrocatechol $C_{14}H_{22}O_2$

214-521-8 **1139-52-2**
4-bromo-2,6-di-*tert*-butylphenol $C_{14}H_{21}BrO$

214-522-3 **1139-60-2**
2,6-dimethylbenzophenone $C_{15}H_{14}O$

214-523-9 **1140-14-3**
2,4-dimethylbenzophenone $C_{15}H_{14}O$

214-524-4 **1141-05-5**
1,2-di(2-pyridyl)ethanediol $C_{12}H_{12}N_2O_2$

214-526-5 **1141-06-6**
2-hydroxy-1,2-di-2-pyridylethanone $C_{12}H_{10}N_2O_2$

214-527-0 **1141-38-4**
naphthalene-2,6-dicarboxylic acid $C_{12}H_8O_4$

214-528-6 **1141-59-9**
4-(2-pyridylazo)resorcinol $C_{11}H_9N_3O_2$

214-529-1 **1141-88-4**
2,2'-dithiodianiline $C_{12}H_{12}N_2S_2$

214-530-7 **1142-15-0**
p-methoxystilbene $C_{15}H_{14}O$

214-531-2 **1142-19-4**
bis(4-chlorophenyl) disulphide $C_{12}H_8Cl_2S_2$

214-532-8 **1142-20-7**
N-benzyloxycarbonyl-L-alanine $C_{11}H_{13}NO_4$

214-533-3 **1142-27-4**
p-nitrophenyl dimethylsulphamate $C_8H_{10}N_2O_5S$

214-534-9 **1142-39-8**
4-hexyloxybenzoic acid $C_{13}H_{18}O_3$

214-535-4 **1142-43-4**
5-hydroxy-6-methylpyridine-3,4-dimethanol phosphate $C_8H_{11}NO_3.xH_3O_4P$

214-537-5 **1142-70-7**
5-(2-bromoallyl)-5-(1-methylpropyl)-1*H*,3*H*,5*H*-pyrimidine-2,4,6-trione $C_{11}H_{15}BrN_2O_3$

214-538-0 **1143-38-0**
1,8-dihydroxyanthracen-9(10*H*)-one $C_{14}H_{10}O_3$

214-539-6 **1143-50-6**
5*H*-dibenz[*b*,*e*]azepine-6,11-dione $C_{14}H_9NO_2$

214-540-1 **1143-72-2**
2,3,4-trihydroxybenzophenone $C_{13}H_{10}O_4$

214-541-7 **1143-82-4**
ethyl 5-methyl-3-phenylisoxazole-4-carboxylate $C_{13}H_{13}NO_3$

214-542-2 **1144-74-7**
4-nitrobenzophenone $C_{13}H_9NO_3$

214-543-8 **1145-01-3**
3,5-diphenyl-1*H*-pyrazole $C_{15}H_{12}N_2$

214-544-3 **1145-56-8**
N-chloroacetyl-L-tyrosine $C_{11}H_{12}ClNO_4$

214-545-9 **1145-76-2**
p-(benzyloxy)nitrobenzene $C_{13}H_{11}NO_3$

214-546-4 **1145-80-8**
N-(benzyloxycarbonyl)-L-serine $C_{11}H_{13}NO_5$

214-548-5 **1145-93-3**
diethyl 4-methoxybenzylphosphonate $C_{12}H_{19}O_4P$

214-549-0 **1146-21-0**
5-furfuryl-5-isopropylbarbituric acid $C_{12}H_{14}N_2O_4$

214-550-6 **1146-43-6**
N-(*m*-hydroxyphenyl)-*p*-toluenesulphonamide $C_{13}H_{13}NO_3S$

214-551-1 **1146-66-1**
4-(3,3-dimethylbicyclo[2.2.1]hept-2-yl)-2-methylbutyl acetate $C_{16}H_{28}O_2$

214-552-7 **1146-65-2**
($^2H_8$)naphthalene $C_{10}D_8$

214-553-2 **1146-69-6**
clorindione $C_{15}H_9ClO_2$

214-554-8 **1147-43-9**
2-(2-aminobenzoyl)benzoic acid $C_{14}H_{11}NO_3$

214-555-3 **1147-56-4**
1-(thiazol-2-ylazo)-2-naphthol $C_{13}H_9N_3OS$

214-556-9 **1147-62-2**
4'-methyl-2-(1-pyrrolidinyl)valerophenone hydrochloride $C_{16}H_{23}NO.ClH$

214-557-4 **1148-11-4**
N-benzyloxycarbonyl-L-proline $C_{13}H_{15}NO_4$

214-559-5 **1148-79-4**
2,2':6',2"-terpyridine $C_{15}H_{11}N_3$

214-560-0 **1149-16-2**
2,2'-ethanediylidenedinitrilodiphenol $C_{14}H_{12}N_2O_2$

214-561-6 **1149-23-1**
diethyl 1,4-dihydro-2,6-dimethylpyridine-3,5-dicarboxylate $C_{13}H_{19}NO_4$

214-562-1 **1149-26-4**
N-(benzyloxycarbonyl)-L-valine $C_{13}H_{17}NO_4$

214-563-7 **1150-26-1**
N-(*p*-methoxyphenyl)-*p*-toluenesulphonamide $C_{14}H_{15}NO_3S$

214-564-2 **1150-62-5**
N-phenylcarbazole $C_{18}H_{13}N$

214-565-8 **1151-11-7**
calcium bis[3-[[(dimethylamino)methylene]amino]-3-(2,4,6-triiodophenyl)propionate] $C_{12}H_{13}I_3N_2O_2.^1/_2Ca$

214-566-3 **1151-14-0**
2-(4-ethylbenzoyl)benzoic acid $C_{16}H_{14}O_3$

214-567-9 **1151-97-9**
2-[(2,4-dinitrophenyl)methyl]pyridine $C_{12}H_9N_3O_4$

214-568-4 **1152-61-0**
N-benzyloxycarbonyl-L-aspartic acid $C_{12}H_{13}NO_6$

214-570-5 **1152-62-1**
N-(benzyloxycarbonyl)-L-methionine $C_{13}H_{17}NO_4S$

214-571-0 **1153-05-5**
triphenylarsine oxide $C_{18}H_{15}AsO$

214-572-6 **1153-06-6**
chlorotriphenylplumbane $C_{18}H_{15}ClPb$

214-573-1 **1153-51-1**
5α-androst-16-en-3α-ol $C_{19}H_{30}O$

214-574-7 **1153-66-8**
diethyl 4-ethyl-1,4-dihydro-2,6-dimethylpyridine-3,5-dicarboxylate $C_{15}H_{23}NO_4$

214-575-2 **1154-12-7**
(dimethyl)[3-thieno[2,3-*c*][2]benzothiepin-4(9*H*)-ylidenepropyl]ammonium chloride $C_{17}H_{19}NS_2.ClH$

214-576-8 **1154-59-2**
3,3',4',5-tetrachlorosalicylanilide $C_{13}H_7Cl_4NO_2$

214-577-3 **1154-77-4**
2',4'-dimethoxychalcone $C_{17}H_{16}O_3$

214-578-9 **1154-84-3**
1,3-diphenyl-1-(trimethylsilyl)urea $C_{16}H_{20}N_2OSi$

214-579-4 **1154-92-3**
2-isopropyl-5-methylcyclohexyl phenylacetate $C_{18}H_{26}O_2$

214-581-5 **1155-00-6**
bis(2-nitrophenyl) disulphide $C_{12}H_8N_2O_4S_2$

214-582-0 **1155-40-4**
4-(4-hydroxyphenoxy)-3,5-diiodophenylacetic acid $C_{14}H_{10}I_2O_4$

214-583-6 **1155-56-2**
1-benzyl-*N*-phenylpiperidin-4-amine $C_{18}H_{22}N_2$

214-584-1 **1155-62-0**
N-benzyloxycarbonyl-L-glutamic acid $C_{13}H_{15}NO_6$

214-585-7 **1155-64-2**
N^6-benzyloxycarbonyl-L-lysine $C_{14}H_{20}N_2O_4$

214-586-2 **1155-74-4**
1-tetradecylpyridinium bromide $C_{19}H_{34}N.Br$

214-587-8 **1156-05-4**
phenglutarimide $C_{17}H_{24}N_2O_2$

214-588-3 **1156-19-0**
tolazamide $C_{14}H_{21}N_3O_3S$

214-589-9 **1156-50-9**
bis(4-nitrophenyl) sulphone $C_{12}H_8N_2O_6S$

214-590-4 **1156-51-0**
1,3-bis(4-cyanophenyl)propane $C_{17}H_{14}N_2O_2$

214-592-5 **1156-64-5**
diethyl 1,4-dihydro-2,6-dimethyl-4-propylpyridine-3,5-dicarboxylate $C_{16}H_{25}NO_4$

214-593-0 **1158-17-4**
o-nitrophenyl 1-thio-β-D-galactopyranoside $C_{12}H_{15}NO_7S$

214-594-6 **1159-03-1**
5-(3-dimethylaminopropyl)-10,11-dihydrodibenzo[*a*,*d*]cyclohepten-5-ol $C_{20}H_{25}NO$

214-595-1 **1159-53-1**
N,*N*-di-*p*-tolyl-*p*-toluidine $C_{21}H_{21}N$

214-596-7 **1159-54-2**
tris(4-chlorophenyl)phosphine $C_{18}H_{12}Cl_3P$

214-597-2 **1159-86-0**
2-benzoylbenzophenone $C_{20}H_{14}O_2$

214-598-8 **1160-54-9**
1-[*N*-[(phenylmethoxy)carbonyl]glycyl]-L-proline $C_{15}H_{18}N_2O_5$

214-599-3 **1161-13-3**
N-benzyloxycarbonyl-L-3-phenylalanine $C_{17}H_{17}NO_4$

214-600-7 **1161-88-2**
sulfatolamide $C_7H_{10}N_2O_2S.C_7H_9N_3O_2S_2$

214-601-2 **1162-06-7**
acetoxytriphenylplumbane $C_{20}H_{18}O_2Pb$

214-602-8 **1162-53-4**
3-β-hydroxypregna-5,16-dien-20-one $C_{21}H_{30}O_2$

214-603-3 **1162-65-8**
2,3,6aα,9aα-tetrahydro-4-methoxycyclopenta[*c*]furo[2',3':4,5]furo[2,3-*h*]chromene-1,11-dione $C_{17}H_{12}O_6$

214-604-9 **1163-19-5**
bis(pentabromophenyl) ether $C_{12}Br_{10}O$

214-605-4 **1163-36-6**
clemizole hydrochloride $C_{19}H_{20}ClN_3.ClH$

214-607-5 **1163-37-7**
1-benzyl-3-ethyl-6,7-dimethoxyisoquinolinium chloride $C_{20}H_{21}NO_2.ClH$

214-608-0 **1163-67-3**
2-(*N*-phenylcarbamoyl)-3-naphthyl acetate $C_{19}H_{15}NO_3$

214-609-6 **1164-16-5**
N-[(benzyloxy)carbonyl]-L-tyrosine $C_{17}H_{17}NO_5$

214-610-1 **1164-38-1**
2-benziloyloxyethylethyldimethylammonium chloride $C_{20}H_{26}NO_3.Cl$

214-611-7 **1164-72-3**
1-benzyl-4-(*p*-toluidino)piperidine-4-carboxamide $C_{20}H_{25}N_3O$

214-612-2 **1164-95-0**
androsterone acetate $C_{21}H_{32}O_3$

214-613-8 **1164-99-4**
4-chloro-17β-hydroxyestr-4-en-3-one 17-acetate $C_{20}H_{27}ClO_3$

214-614-3 **1165-28-2**
(20*R*)-5β-pregnane-3α,17,20-triol $C_{21}H_{36}O_3$

214-615-9 **1165-39-5**
(7a*R*,*cis*)3,4,7a,10a-tetrahydro-5-methoxy-1*H*,12*H*-furo[3',2':4,5]furo[2,3-*h*]pyrano[3,4-*c*]chromene-1,12-dione $C_{17}H_{12}O_7$

214-616-4 **1165-48-6**
διμεφλινη $C_{20}H_{21}NO_3$

214-618-5 **1166-12-7**
1-(2,4-dihydroxyphenyl)ethan-1-one (2,4-dinitrophenyl)hydrazone $C_{14}H_{12}N_4O_6$

214-619-0 **1166-46-7**
(1,3,4,5,6,7-hexahydro-1,3-dioxo-2*H*-isoindol-2-yl)methyl (1*R*-*trans*)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate $C_{19}H_{25}NO_4$

214-620-6 **1166-52-5**
dodecyl 3,4,5-trihydroxybenzoate $C_{19}H_{30}O_5$

214-621-1 **1168-87-2**
4-nitrophenyl *N*-[(phenylmethoxy)carbonyl]-L-alaninate $C_{17}H_{16}N_2O_6$

214-622-7 **1169-49-9**
testosterone isobutyrate $C_{23}H_{34}O_3$

214-623-2 **1169-79-5**
quinestradol $C_{23}H_{32}O_3$

214-624-8 **1169-98-8**
cyclohexyl 2-ethylhexyl phthalate $C_{22}H_{32}O_4$

214-625-3 **1170-02-1**
ethylenediamine-N,N'-bis((2-hydroxyphenyl)acetic acid) $C_{18}H_{20}N_2O_6$

214-626-9 1170-76-9
3-phenyl-*N*-[*N*-[(phenylmethoxy)carbonyl]glycyl]-L-alanine $C_{19}H_{20}N_2O_5$

214-627-4 1171-81-9
11*β*,16*α*,17,21-tetrahydroxypregn-4-ene-3,20-dione $C_{21}H_{30}O_6$

214-629-5 1172-02-7
(2,4,7-trinitrofluoren-9-ylidene)malonitrile $C_{16}H_5N_5O_6$

214-630-0 1172-18-5
flurazepam hydrochloride $C_{21}H_{23}ClFN_3O.2ClH$

214-631-6 1172-42-5
Adenosine 5'-(trihydrogen diphosphate), monosodium salt $C_{10}H_{15}N_5O_{10}P_2.Na$

214-632-1 1172-76-5
1,2-dimethyl-1,1,2,2-tetraphenyldisilane $C_{26}H_{26}Si_2$

214-633-7 1173-09-7
3*β*,21-dihydroxy-16*α*-methylpregn-5-en-20-one 21-acetate $C_{24}H_{36}O_4$

214-634-2 1173-13-3
(3*β*,6*Z*)-9,10-secocholesta-5(10),6,8-trien-3-ol $C_{27}H_{44}O$

214-635-8 1173-26-8
11*β*,21-dihydroxypregn-4-ene-3,20-dione 21-acetate $C_{23}H_{32}O_5$

214-636-3 1173-88-2
sodium [2*S*-(2*α*,5*α*,6*β*)]-3,3-dimethyl-6-[[(5-methyl-3-phenylisoxazol-4-yl)carbonyl]amino]-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate $C_{19}H_{19}N_3O_5S.Na$

214-637-9 1174-69-2
(20*S*)-5-*β*-pregnane-3*α*,20-diol diacetate $C_{25}H_{40}O_4$

214-638-4 1174-72-7
tetraphenyl orthosilicate $C_{24}H_{20}O_4Si$

214-640-5 1175-06-0
6-oxocholestanol $C_{27}H_{46}O_2$

214-641-0 1175-12-8
androst-5-ene-3-β,17-β-diol 17-benzoate $C_{26}H_{34}O_3$

214-642-6 1175-88-8
10-[3-(dimethylammonio)-2-methylpropyl]-10*H*-phenothiazinium [*R*-(*R**,*R**)]-tartrate $C_{18}H_{22}N_2S.C_4H_6O_6$

214-643-1 1176-03-0
[1*R*-(2-*endo*,3-*exo*)]-3-(benzoyloxy)-2-(methoxycarbonyl)-8-methyl-8-azoniabicyclo[3.2.1]octane hydrogen [*R*-(*R**,*R**)]-tartrate $C_{17}H_{21}NO_4.C_4H_6O_6$

214-644-7 1176-08-5
phenyltoloxamine dihydrogen citrate $C_{17}H_{21}NO.C_6H_8O_7$

214-645-2 1176-74-5
ethyl 2-[(3,5-dibromo-4-hydroxyphenyl)(3,5-dibromo-4-oxo-2,5-cyclohexadien-1-ylidene)methyl]benzoate $C_{22}H_{14}Br_4O_4$

214-646-8 1177-87-3
dexamethasone 21-acetate $C_{24}H_{31}FO_6$

214-647-3 1178-79-6
chlorotris(2-methyl-2-phenylpropyl)stannane $C_{30}H_{39}ClSn$

214-648-9 1179-69-7
thiethylperazine di(hydrogen maleate) $C_{22}H_{29}N_3S_2.2C_4H_4O_4$

214-649-4 1179-87-9
16-α,17-dihydroxy-α-methylbenzylidenedioxyprogesterone $C_{29}H_{36}O_4$

214-651-5 1180-43-4
cholest-5-en-3*β*-yl isobutyrate $C_{31}H_{52}O_2$

214-652-0 1180-95-6
sodium 2-[[(3*α*,5*β*,12*α*)-3,12-dihydroxy-24-oxocholan-24-yl]amino]ethane-1-sulphonate $C_{26}H_{45}NO_6S.Na$

214-653-6 1182-06-5
cholesta-5,7-dien-3-β-yl benzoate $C_{34}H_{48}O_2$

214-654-1 1182-07-6
cholest-5-ene-3-beta-yl heptanoate $C_{34}H_{58}O_2$

214-655-7 1182-34-9
2-allyl-1,4-bis[[3-(3,4-dihydroxyphenyl)-1-oxo]oxy]-3,5-dihydroxycyclohexanecarboxylic acid $C_{25}H_{24}O_{12}$

214-656-2 1182-42-9
cholest-5-ene-3-β-yl octanoate $C_{35}H_{60}O_2$

214-657-8 1182-65-6
cholest-5-en-3*β*-yl toluene-*p*-sulphonate $C_{34}H_{52}O_3S$

214-658-3 1182-66-7
cholest-5-ene-3-beta-yl nonanoate $C_{36}H_{62}O_2$

214-659-9 1182-87-2
(3*β*,5*β*)-3-[(6-deoxy-3-*O*-methyl-*α*-L-glucopyranosyl)oxy]-14-hydroxy-19-oxocard-20(22)-enolide $C_{30}H_{44}O_9$

214-660-4 1183-04-6
cholest-5-en-3-β-yl decanoate $C_{37}H_{64}O_2$

214-662-5 1183-12-6
2-Butenal, 2-methyl-4-[3a,4,5,7-tetrahydro-8-hydroxy-3,3,11,11-tetramethyl-13-(3-methyl-2-butenyl)-7,15-dioxo-1,5-methano-1*H*,3*H*,11*H*-furo[3,4-*g*]pyrano[3,2-*b*]xanthen-1-yl]-, [1*R*-[1α,1(*Z*),3aβ,5α,14a*S**]]- $C_{33}H_{36}O_7$

214-663-0 1183-35-3
(20*xi*.)-3*β*-[(6-deoxy-*α*-L-mannopyranosyl)oxy]-1*β*,5*β*,11*α*,14,19-pentahydroxycardanolide $C_{29}H_{46}O_{12}$

214-664-6 1184-16-3
Adenosine 5'-(trihydrogen diphosphate), 2'-(dihydrogen phosphate), 5'→5'-ester with 3-(aminocarbonyl)-1-β-D-ribofuranosylpyridinium hydroxide, inner salt, monosodium salt $C_{21}H_{28}N_7O_{17}P_3.Na$

214-665-1 1184-43-6
3,3'-(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis[2,5-bis(*p*-nitrophenyl)-2*H*-tetrazolium] dichloride $C_{40}H_{28}N_{12}O_{10}.2Cl$

214-666-7 1184-55-0
zinc methanolate $CH_4O.{}^1/_2Zn$

214-667-2 1184-57-2
methylmercury hydroxide CH_4HgO

214-668-8 1184-58-3
dimethylaluminium chloride C_2H_6AlCl

214-669-3 1184-60-7
2-fluoropropene C_3H_5F

214-670-9 1184-63-0
europium(3+) acetate $C_2H_4O_2.{}^1/_3Eu$

214-671-4 1184-64-1
copper carbonate $CH_2O_3.Cu$

214-673-5 1184-65-2
trichlorogermane Cl_3GeH

214-674-0 1184-68-5
guanidinium sulphate $CH_5N_3.xH_2O_4S$

214-675-6 1184-78-7
trimethylamine *N*-oxide dihydrate C_3H_9NO

214-676-1 1184-84-5
ethylenesulphonic acid $C_2H_4O_3S$

214-677-7 1184-87-8
sodium tribromoacetate $C_2HBr_3O_2.Na$

214-678-2 1184-88-9
sodium pivalate $C_5H_{10}O_2.Na$

214-679-8 1185-09-7
1,1,2,2-tetrachloroethanesulphenyl chloride C_2HCl_5S

214-680-3 1185-29-1
2-ethyl-2-methylhexanoic acid $C_9H_{18}O_2$

214-681-9 1185-33-7
2,2-dimethylbutan-1-ol $C_6H_{14}O$

214-682-4 1185-39-3
2,2-dimethylvaleric acid $C_7H_{14}O_2$

214-684-5 1185-53-1
2-amino-2-(hydroxymethyl)propane-1,3-diol hydrochloride $C_4H_{11}NO_3.ClH$

214-685-0 1185-55-3
trimethoxy(methyl)silane $C_4H_{12}O_3Si$

214-686-6 1185-57-5
ammonium iron(III) citrate $C_6H_8O_7.xFe.xH_3N$

214-687-1 1185-59-7
tetraethylammonium acetate $C_8H_{20}N.C_2H_3O_2$

214-688-7 1185-81-5
dibutylbis(dodecylthio)stannane $C_{32}H_{68}S_2Sn$

214-689-2 1186-11-4
3-(diethoxymethylsilyl)propiononitrile $C_8H_{17}NO_2Si$

214-690-8 1186-46-5
1,1-dimethylguanidinium sulphate $C_3H_9N_3.xH_2O_4S$

214-691-3 1186-49-8
sodium hydrogen oxalate $C_2H_2O_4.Na$

214-692-9 1186-50-1
tris[oxalato(2-)]dineodymium $C_6Nd_2O_{12}$

214-693-4 1186-52-3
[$^2H_3$]acetic [^2H]acid $C_2D_4O_2$

214-695-5 1186-70-5
1-methoxy-*N*,*N*,*N*',*N*'-tetramethylmethylenediamine $C_6H_{16}N_2O$

214-696-0 1187-03-7
tetraethylurea $C_9H_{20}N_2O$

214-697-6 1187-42-4
diaminomaleonitrile $C_4H_4N_4$

214-698-1 1187-50-4
N-(*N*-L-leucylglycyl)glycine $C_{10}H_{19}N_3O_4$

214-699-7 1187-58-2
N-methylpropionamide C_4H_9NO

214-700-0 1187-59-3
N-methylacrylamide C_4H_7NO

214-701-6 1187-84-4
S-methyl-L-cysteine $C_4H_9NO_2S$

214-702-1 1187-91-3
magnesium dihydrogen di-DL-aspartate $C_4H_7NO_4.{}^1/_2Mg$

214-703-7 1187-93-5
trifluoro(trifluoromethoxy)ethylene C_3F_6O

214-704-2 1188-02-9
2-methylheptanoic acid $C_8H_{16}O_2$

214-705-8 1188-09-6
1,3-propanediyl bismethacrylate $C_{11}H_{16}O_4$

214-706-3 1188-21-2
N-acetylleucine $C_8H_{15}NO_3$

214-707-9 1188-33-6
1,1-diethoxytrimethylamine $C_7H_{17}NO_2$

214-708-4 1188-37-0
N-acetylglutamic acid $C_7H_{11}NO_5$

214-710-5 1188-64-3
3-hydroxypropane-1,2-diyl bis(dihydrogenphosphate) $C_3H_{10}O_9P_2$

214-711-0 1189-08-8
1-methyltrimethylene dimethacrylate $C_{12}H_{18}O_4$

214-712-6 1189-09-9
methyl (*E*)-3,7-dimethylocta-2,6-dienoate $C_{11}H_{18}O_2$

214-713-1 1189-10-2
sodium *N*,2-dicyanoacetamidate $C_4H_3N_3O.Na$

214-714-7 1189-11-3
N^5-[imino(phosphonoamino)methyl]L-ornithine $C_6H_{15}N_4O_5P$

214-715-2 1189-71-5
chlorosulphonyl isocyanate $CClNO_3S$

214-716-8 1189-93-1
1,3,3,5,5-hexamethyltrisiloxane $C_6H_{20}O_2Si_3$

214-717-3 1190-16-5
4-(dichloromethylsilyl)butyronitrile $C_5H_9Cl_2NSi$

214-718-9 1190-22-3
1,3-dichlorobutane $C_4H_8Cl_2$

214-719-4 1190-24-5
formylurea $C_2H_4N_2O_2$

214-721-5 1190-32-5
N-chloroacetyl-D,L-alanine $C_5H_8ClNO_3$

214-722-0 1190-49-4
L-homocitrulline $C_7H_{15}N_3O_3$

214-723-6 1190-53-0
1-butylbiguanide monohydrochloride $C_6H_{15}N_5.ClH$

214-724-1 1190-63-2
hexadecyl stearate $C_{34}H_{68}O_2$

214-725-7 1190-93-8
(acetylthio)acetic acid $C_4H_6O_3S$

214-726-2 1190-94-9
erythro-5-hydroxy-L-lysine $C_6H_{14}N_2O_3$

214-727-8 1191-04-4
hex-2-enoic acid $C_6H_{10}O_2$

214-728-3 1191-08-8
butane-1,4-dithiol $C_4H_{10}S_2$

214-729-9 1191-15-7
diisobutylaluminium hydride $C_8H_{19}Al$

214-730-4 1191-16-8
3-methyl-2-butenyl acetate $C_7H_{12}O_2$

214-732-5 1191-18-0
lead succinate $C_4H_6O_4.Pb$

214-733-0 1191-39-5
N-dodecylmethacrylamide $C_{16}H_{31}NO$

214-734-6 1191-41-9
ethyl (9*Z*,12*Z*,15*Z*)-9,12,15-octadecatrienoate $C_{20}H_{34}O_2$

214-735-1 1191-43-1
hexane-1,6-dithiol $C_6H_{14}S_2$

214-736-7 1191-47-5
dibutylmagnesium $C_8H_{18}Mg$

214-737-2 1191-50-0
sodium tetradecyl sulphate $C_{14}H_{30}O_4S.Na$

214-738-8 1191-62-4
octane-1,8-dithiol $C_8H_{18}S_2$

214-739-3 1191-67-9
decane-1,10-dithiol $C_{10}H_{22}S_2$

214-740-9 1191-79-3
barium cadmium tetrastearate $C_{18}H_{36}O_2.{}^1/_4Ba.{}^1/_4Cd$

214-741-4 1191-80-6
mercury dioleate $C_{18}H_{34}O_2.{}^1/_2Hg$

214-743-5 1191-87-3
2,5,8,11,14,17-hexaoxaoctadecane $C_{12}H_{26}O_6$

214-744-0 1191-91-9
2,5,8,11,14,17,20,23-octaoxatetracosane $C_{16}H_{34}O_8$

214-745-6 1191-95-3
cyclobutanone C_4H_6O

214-746-1 1191-96-4
ethylcyclopropane C_5H_{10}

214-747-7 1191-99-7
2,3-dihydrofuran C_4H_6O

214-748-2 1192-18-3
cis-1,2-dimethylcyclopentane C_7H_{14}

214-749-8 1192-28-5
cyclopentanone oxime C_5H_9NO

214-750-3 1192-30-9
tetrahydrofurfuryl bromide C_5H_9BrO

214-751-9 1192-34-3
1,3-dihydro-4-methyl-2*H*-imidazol-2-one $C_4H_6N_2O$

214-752-4 1192-37-6
methylenecyclohexane C_7H_{12}

214-754-5 1192-52-5
4,5-dichloro-3*H*-1,2-dithiol-3-one $C_3Cl_2OS_2$

214-755-0 1192-58-1
1-methylpyrrole-2-carbaldehyde C_6H_7NO

214-756-6 1192-59-2
4,5-dihydro-2-methyl-1-vinyl-1*H*-imidazole $C_6H_{10}N_2$

214-757-1 1192-62-7
2-furyl methyl ketone $C_6H_6O_2$

214-758-7 1192-63-8
pyrrolidine-1-carbonyl chloride C_5H_8ClNO

214-759-2 1192-73-0
(±)-4-methyloxazolidine-2,5-dione $C_4H_5NO_3$

214-760-8 1192-89-8
bromophenylmercury C_6H_5BrHg

214-761-3 1192-95-6
hexahydro-1-methyl-1*H*-azepine $C_7H_{15}N$

214-762-9 1193-00-6
sodium 4-chlorophenolate $C_6H_5ClO.Na$

214-763-4 1193-02-8
4-aminobenzenethiol C_6H_7NS

214-765-5 1193-10-8
3-methyl-2,5-dihydrothiophene 1,1-dioxide $C_5H_8O_2S$

214-766-0 1193-11-9
2,2,4-trimethyl-1,3-dioxolane $C_6H_{12}O_2$

214-767-6 1193-12-0
3,3-dimethylpiperidine $C_7H_{15}N$

214-768-1 1193-15-3
sodium 2,3-epoxypropane-1-sulphonate $C_3H_6O_4S.Na$

214-769-7 1193-18-6
3-methylcyclohex-2-en-1-one $C_7H_{10}O$

214-770-2 1193-21-1
4,6-dichloropyrimidine $C_4H_2Cl_2N_2$

214-771-8 1193-22-2
6-amino-1*H*-pyrimidin-4-one $C_4H_5N_3O$

214-772-3 1193-24-4
6-hydroxy-1*H*-pyrimidin-4-one $C_4H_4N_2O_2$

214-773-9 1193-55-1
2-methylcyclohexane-1,3-dione $C_7H_{10}O_2$

214-774-4 1193-56-2
5-chloro-6-hydroxy-1*H*-pyrimidin-4-one $C_4H_3ClN_2O_2$

214-776-5 1193-65-3
quinuclidin-3-one hydrochloride $C_7H_{11}NO.ClH$

214-777-0 1193-66-4
2-methyl-1,4-diazabicyclo[2.2.2]octane $C_7H_{14}N_2$

214-778-6 1193-72-2
1-bromo-2,4-dichlorobenzene $C_6H_3BrCl_2$

214-779-1 1193-79-9
1-(5-methyl-2-furyl)ethan-1-one $C_7H_8O_2$

214-780-7 1193-81-3
1-cyclohexylethanol $C_8H_{16}O$

214-781-2 1193-82-4
(methylsulphinyl)benzene C_7H_8OS

214-782-8 1193-92-6
nicotinaldehyde oxime $C_6H_6N_2O$

214-783-3 1194-00-9
tetrahydro-2-isocyanato-2*H*-pyran $C_6H_9NO_2$

214-784-9 1194-02-1
4-fluorobenzonitrile C_7H_4FN

214-785-4 1194-21-4
2-amino-6-chloropyrimidin-4-ol hydrate $C_4H_4ClN_3O$

214-787-5 1194-65-6
dichlobenil $C_7H_3Cl_2N$

214-788-0 1194-86-1
D-(-)-3-thienylglycine $C_6H_7NO_2S$

214-789-6 1194-98-5
2,5-dihydroxybenzaldehyde $C_7H_6O_3$

214-790-1 1195-06-8
4-ethylbenzene-1,3-diamine $C_8H_{12}N_2$

214-791-7 1195-09-1
6-methoxy-*m*-cresol $C_8H_{10}O_2$

214-792-2 1195-14-8
2-methylbenzo[*b*]thiophene C_9H_8S

214-793-8 1195-16-0
N-(tetrahydro-2-oxothienyl)acetamide $C_6H_9NO_2S$

214-794-3 1195-31-9
(*R*)-4-(isopropyl)-1-methylcyclohexene $C_{10}H_{18}$

214-795-9 1195-32-0
p,*α*-dimethylstyrene $C_{10}H_{12}$

214-796-4 1195-40-0
6-methylpyridine-2-carbaldehyde oxime $C_7H_8N_2O$

214-798-5 1195-42-2
cyclohexylisopropylamine $C_9H_{19}N$

214-799-0 1195-45-5
4-fluorophenyl isocyanate C_7H_4FNO

214-800-4 1195-52-4
3-(3-thienyl)acrylic acid $C_7H_6O_2S$

214-802-5 1195-58-0
pyridine-3,5-dicarbonitrile $C_7H_3N_3$

214-803-0 1195-59-1
pyridine-2,6-diyldimethanol $C_7H_9NO_2$

214-804-6 1195-79-5
3,3-dimethyl-8,9-dinorbornan-2-one $C_{10}H_{16}O$

214-805-1 1195-92-2
1-methyl-4-(1-methylvinyl)-7-oxabicyclo[4.1.0]heptane $C_{10}H_{16}O$

214-806-7 1196-00-5
[1*R*-(1*α*,2*β*,3*α*,5*α*)]-2,6,6-trimethylbicyclo[3.1.1]heptan-3-ol $C_{10}H_{18}O$

214-807-2 1196-01-6
pin-2-en-4-one $C_{10}H_{14}O$

214-808-8 1196-13-0
1,3,5-trichloro-2-nitrosobenzene $C_6H_2Cl_3NO$

214-809-3 1196-22-1
2-methyl-6-oxocyclopent-1-enyl acetate $C_8H_{10}O_3$

214-810-9 1196-29-8
1-(2-hydroxyphenyl)ethan-1-one oxime $C_8H_9NO_2$

214-811-4 1196-30-1
3-hydroxy-*N*-methylpyridine-2-carboxamide $C_7H_8N_2O_2$

214-813-5 1196-31-2
(+)-isomenthone $C_{10}H_{18}O$

214-814-0 1196-41-4
2,6-dibromo-1*H*-purine $C_5H_2Br_2N_4$

214-815-6 1196-57-2
quinoxalin-2(1*H*)-one $C_8H_6N_2O$

214-816-1 1196-79-8
2,5-dimethyl-1*H*-indole $C_{10}H_{11}N$

214-817-7 1197-01-9
α,*α*,4-trimethylbenzyl alcohol $C_{10}H_{14}O$

214-818-2 1197-18-8
tranexamic acid $C_8H_{15}NO_2$

214-819-8 1197-19-9
4-(dimethylamino)benzonitrile $C_9H_{10}N_2$

214-820-3 1197-20-2
1-(5-methyl-2-furyl)propane-1,2-dione $C_8H_8O_3$

214-821-9 1197-21-3
phentermine hydrochloride $C_{10}H_{15}N.ClH$

214-822-4 1197-33-7
2-methylcinnamonitrile $C_{10}H_9N$

214-824-5 1197-34-8
3,5-diethylphenol $C_{10}H_{14}O$

214-825-0 1197-37-1
4-ethoxybenzene-1,2-diamine $C_8H_{12}N_2O$

214-826-6 1197-40-6
2,2-methylenebisfuran $C_9H_8O_2$

214-827-1 1197-51-9
benzylprop-1-yn-3-ylamine $C_{10}H_{11}N$

214-828-7 1197-55-3
4-aminophenylacetic acid $C_8H_9NO_2$

214-829-2 1198-14-7
5-bromoquinolin-8-ol C_9H_6BrNO

214-830-8 1198-27-2
2-hydroxy-1-naphthylammonium chloride $C_{10}H_9NO.ClH$

214-831-3 1198-33-0
3,9-dihydro-9-methyl-1*H*-purine-2,6-dione $C_6H_6N_4O_2$

214-832-9 1198-37-4
2,4-dimethylquinoline $C_{11}H_{11}N$

214-833-4 1198-47-6
6-(methylthio)-1*H*-purin-2-amine $C_6H_7N_5S$

214-835-5 1198-61-4
1,3-dichloro-2,4,5,6-tetrafluorobenzene $C_6Cl_2F_4$

214-836-0 1198-63-6
2,4,5,6-tetrafluorobenzene-1,3-diamine $C_6H_4F_4N_2$

214-837-6 1198-64-7
2,3,5,6-tetrafluorobenzene-1,4-diamine $C_6H_4F_4N_2$

214-838-1 1198-77-2
7,9-dihydro-1*H*-purine-2,6,8(3*H*)-trione, monosodium salt $C_5H_4N_4O_3.Na$

214-839-7 1198-84-1
4-hydroxyphenylglycolic acid $C_8H_8O_4$

214-840-2 1199-01-5
2-phenyloxazol-5(4*H*)-one $C_9H_7NO_2$

214-841-8 1199-03-7
quinoxaline-2,3-dithiol $C_8H_6N_2S_2$

214-842-3 1199-18-4
oxidopamine $C_8H_{11}NO_3$

214-843-9 1199-36-6
1-chloro-4-(methylthio)-2-nitrobenzene $C_7H_6ClNO_2S$

214-844-4 1199-45-8
2-amino-4-tert-butylphenol $C_{10}H_{15}NO$

214-846-5 1199-59-3
4-dimethylamino-*o*-tolualdehyde $C_{10}H_{13}NO$

214-847-0 1199-77-5
α-methylcinnamic acid $C_{10}H_{10}O_2$

214-848-6 1200-00-6
isonicotinaldehyde thiosemicarbazone $C_7H_8N_4S$

214-849-1 1200-03-9
4-bromobutyl phenyl ether $C_{10}H_{13}BrO$

214-850-7 1200-07-3
p-bromocinnamic acid $C_9H_7BrO_2$

214-851-2 1200-14-2
p-butylbenzaldehyde $C_{11}H_{14}O$

214-852-8 1200-55-1
2-[(hydroxyimino)methyl]-1-methylpyridinium methyl sulphate $C_7H_9N_2O.CH_3O_4S$

214-853-3 1200-67-5
exo-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl formate $C_{11}H_{18}O_2$

214-854-9 1200-73-3
4-methyl-4-phenyl-1,3-dioxane $C_{11}H_{14}O_2$

214-855-4 1201-26-9
1-(1*H*-indol-3-yl)acetone $C_{11}H_{11}NO$

214-857-5 1201-30-5
3,4,5-trichloro-2-(trichloromethyl)pyridine C_6HCl_6N

214-858-0 1201-38-3
2',5'-dimethoxyacetophenone $C_{10}H_{12}O_3$

214-859-6 1201-56-5
(*R**,*S**)-(±)-α-[1-(dimethylamino)ethyl]benzyl alcohol $C_{11}H_{17}NO$

214-860-1 1201-99-6
2,4-dichlorocinnamic acid $C_9H_6Cl_2O_2$

214-861-7 1202-04-6
methyl 1*H*-indole-2-carboxylate $C_{10}H_9NO_2$

214-862-2 1202-08-0
5'-isopropyl-2'-methylacetophenone $C_{12}H_{16}O$

214-863-8 1202-25-1
methyl 4-dimethylaminobenzoate $C_{10}H_{13}NO_2$

214-864-3 1202-34-2
di(2-pyridyl)amine $C_{10}H_9N_3$

214-865-9 1202-36-4
diphenyltellurium $C_{12}H_{10}Te$

214-866-4 1202-39-7
3',4'-dichlorocinnamic acid $C_9H_6Cl_2O_2$

214-868-5 1203-17-4
1,1,2,3,3-pentamethylindan $C_{14}H_{20}$

214-869-0 1203-24-3
1-(2-chlorophenyl)-1*H*-pyrrole-2,5-dione $C_{10}H_6ClNO_2$

214-870-6 1203-40-3
dioxyphthalic acid $C_8H_6O_6$

214-871-1 1203-86-7
2,2-dichloro-1-(2,4,5-trichlorophenyl)ethan-1-one $C_8H_3Cl_5O$

214-872-7 1204-06-4
3-(indol-3-yl)acrylic acid $C_{11}H_9NO_2$

214-873-2 1204-21-3
bromomethyl 2,5-dimethoxyphenyl ketone $C_{10}H_{11}BrO_3$

214-874-8 1204-28-0
4-chloroformylphthalic anhydride $C_9H_3ClO_4$

214-875-3 1204-29-1
1-ethyl-2,4-dinitrobenzene $C_8H_8N_2O_4$

214-876-9 1204-30-4
6-(isopropyl)-3-methylcyclohex-2-en-1-yl acetate $C_{12}H_{20}O_2$

214-877-4 1204-75-7
3-hydroxyquinoxaline-2-carboxylic acid $C_9H_6N_2O_3$

214-879-5 1205-02-3
N-benzoyl-DL-alanine $C_{10}H_{11}NO_3$

214-880-0 1205-06-7
ethyl 4-isothiocyanatobenzoate $C_{10}H_9NO_2S$

214-881-6 1205-17-0
α-methyl-1,3-benzodioxole-5-propionaldehyde $C_{11}H_{12}O_3$

214-882-1 1205-30-7
4-chloro-5-sulphamoylbenzoic acid $C_7H_6ClNO_4S$

214-883-7 1205-42-1
cis-2-methyl-5-(1-methylvinyl)cyclohex-2-en-1-yl acetate $C_{12}H_{18}O_2$

214-884-2 1205-50-1
methyl 3-chloro-4-hydroxy-5-methoxybenzoate $C_9H_9ClO_4$

214-885-8 1205-64-7
N-phenyl-*m*-toluidine $C_{13}H_{13}N$

214-886-3 1205-72-7
4-ammonio-1-benzylpiperidinium dichloride $C_{12}H_{18}N_2.2ClH$

214-887-9 1205-91-0
p-phenylene di(acetate) $C_{10}H_{10}O_4$

214-888-4 1206-13-9
1-(4-methylphenyl)cyclohexanecarbonitrile $C_{14}H_{17}N$

214-890-5 1206-15-1
1-(4-methoxyphenyl)cyclopentanecarbonitrile $C_{13}H_{15}NO$

214-891-0 1206-43-5
6-aminonaphthalene-1-sulphonamide $C_{10}H_{10}N_2O_2S$

214-892-6 1206-86-6
1-[(3-hydroxy-2-pyridyl)carbonyl]piperidine $C_{11}H_{14}N_2O_2$

214-893-1 1206-87-7
4-[(3-hydroxy-2-pyridyl)carbonyl]morpholine $C_{10}H_{12}N_2O_3$

214-894-7 1207-12-1
4,6-dimethyldibenzothiophene $C_{14}H_{12}S$

214-895-2 1207-69-8
9-chloroacridine $C_{13}H_8ClN$

214-896-8 1207-72-3
10-methyl-10*H*-phenothiazine $C_{13}H_{11}NS$

214-897-3 1207-75-6
3-(2-hydroxyethyl)-1*H*,3*H*-quinazoline-2,4-dione $C_{10}H_{10}N_2O_3$

214-898-9 1207-99-4
3-chloro-10*H*-phenothiazine $C_{12}H_8ClNS$

214-899-4 1208-12-4
2-amino-*N*-2-naphthylacetamide monohydrochloride $C_{12}H_{12}N_2O.ClH$

214-900-8 1208-52-2
2,4'-methylenedianiline $C_{13}H_{14}N_2$

214-901-3 1208-67-9
sodium 4-(2-methylprop-2-en-1-yl)benzenesulphonate $C_{10}H_{12}O_4S.Na$

214-902-9 1208-86-2
N-phenyl-*p*-anisidine $C_{13}H_{13}NO$

214-903-4 1208-87-3
1-(chloromethyl)-4-(phenylthio)benzene $C_{13}H_{11}ClS$

214-905-5 1208-88-4
p-(phenylthio)benzaldehyde $C_{13}H_{10}OS$

214-906-0 1209-61-6
4,9,12,12-tetramethyl-5-oxatricyclo[8.2.0.0^{4,6}]dodecane $C_{15}H_{26}O$

214-907-6 1209-66-1
10*H*-phenothiazine 5,5-dioxide $C_{12}H_9NO_2S$

214-908-1 1209-81-0
2-[(carboxymethyl)sulphonyl]benzoic acid $C_9H_8O_6S$

214-909-7 1210-12-4
anthracene-9-carbonitrile $C_{15}H_9N$

214-910-2 1210-33-9
5-chloro-10,11-dihydro-5*H*-dibenzo[*a*,*d*]cycloheptene $C_{15}H_{13}Cl$

214-911-8 1210-34-0
dibenzo(b,f)cycloheptan-1-ol $C_{15}H_{14}O$

214-912-3 1210-35-1
dibenzo(b,f)cycloheptan-1-one $C_{15}H_{12}O$

214-913-9 1210-39-5
3,3-diphenylacrylaldehyde $C_{15}H_{12}O$

214-914-4 1210-66-8
N-purin-6-ylaniline $C_{11}H_9N_5$

214-916-5 1210-83-9
N-[2-(5-hydroxy-1*H*-indol-3-yl)ethyl]acetamide $C_{12}H_{14}N_2O_2$

214-917-0 1211-28-5
prolintane hydrochloride $C_{15}H_{23}N.ClH$

214-918-6 1211-29-6
methyl [1*R*-[1α,2β(*Z*)]]-3-oxo-2-(pent-2-enyl)cyclopentaneacetate $C_{13}H_{20}O_3$

214-919-1 1212-08-4
S-phenyl benzenethiosulphonate $C_{12}H_{10}O_2S_2$

214-920-7 1212-29-9
1,3-(dicyclohexyl)thiourea $C_{13}H_{24}N_2S$

214-921-2 1212-48-2
2-benzyl-1*H*-benzimidazole monohydrochloride $C_{14}H_{12}N_2.ClH$

214-922-8 1212-53-9
methyl N-benzyloxycarbonylglycinate $C_{11}H_{13}NO_4$

214-923-3 1212-72-2
mephentermine sulphate $C_{11}H_{17}N.^1/_2H_2O_4S$

214-924-9 1212-79-9
[2-(6-azaspiro[2.5]oct-6-yl)ethyl]guanidinium sulphate (2:1) $C_{10}H_{20}N_4.^1/_2H_2O_4S$

214-925-4 1213-06-5
etebenecid $C_{11}H_{15}NO_4S$

214-927-5 1214-39-7
benzyl(purin-6-yl)amine $C_{12}H_{11}N_5$

214-928-0 1214-47-7
2'-hydroxychalcone $C_{15}H_{12}O_2$

214-929-6 1215-57-2
N,N'-methanetetrayldi-*o*-toluidine $C_{15}H_{14}N_2$

214-930-1 1215-59-4
5-benzyloxyindole $C_{15}H_{13}NO$

214-931-7 1215-83-4
p-chloro-*α*-[2-(dimethylamino)-1-methylethyl]-*α*-methylphenethyl alcohol hydrochloride $C_{14}H_{22}ClNO.ClH$

214-932-2 1216-40-6
5-(2-bromoallyl)-5-(1-methylbutyl)-1*H*,3*H*,5*H*-pyrimidine-2,4,6-trione $C_{12}H_{17}BrN_2O_3$

214-933-8 1216-84-8
decahydro-3*a*,6,6,9*a*-tetramethylnaphtho[2,1-*b*]furan-2(1*H*)-one $C_{16}H_{26}O_2$

214-934-3 1217-08-9
β,1,1,2,3,3-hexamethylindan-5-ethanol $C_{17}H_{26}O$

214-935-9 1218-34-4
N-acetyl-L-tryptophan $C_{13}H_{14}N_2O_3$

214-936-4 1218-35-5
xylometazoline hydrochloride $C_{16}H_{24}N_2.ClH$

214-938-5 1218-65-1
bicyclo[2.2.1]hept-5-en-2-ylmethyl bicyclo[2.2.1]hept-5-ene-2-carboxylate $C_{16}H_{20}O_2$

214-939-0 1218-72-0
ethyl [2-[[(2-hydroxyethyl)amino]carbonyl]phenyl]carbamate $C_{12}H_{16}N_2O_4$

214-940-6 1219-20-1
(diethyl)[3-phenyl-1,2,4-oxadiazole-5-ethyl]ammonium chloride $C_{14}H_{19}N_3O.ClH$

214-941-1 1219-35-8
primaperone $C_{15}H_{20}FNO$

214-942-7 1219-36-9
1-[3-(*p*-fluorobenzoyl)propyl]piperidinium chloride $C_{15}H_{20}FNO.ClH$

214-943-2 1219-38-1
octyl 4-hydroxybenzoate $C_{15}H_{22}O_3$

214-944-8 1220-94-6
1-amino-4-(methylamino)anthraquinone $C_{15}H_{12}N_2O_2$

214-945-3 1221-56-3
sodium iopodate $C_{12}H_{13}I_3N_2O_2.Na$

214-946-9 1222-05-5
1,3,4,6,7,8-hexahydro-4,6,6,7,8,8-hexamethylindeno[5,6-*c*]pyran $C_{18}H_{26}O$

214-947-4 1222-57-7
zolimidine $C_{14}H_{12}N_2O_2S$

214-949-5 1222-98-6
4-nitrochalcone $C_{15}H_{11}NO_3$

214-950-0 1223-31-0
bis(4-nitrophenyl) sulphide $C_{12}H_8N_2O_4S$

214-951-6 1223-36-5
clofexamide $C_{14}H_{21}ClN_2O_2$

214-952-1 1224-92-6
5*α*-androstan-3*β*-ol $C_{19}H_{32}O$

214-953-7 1225-13-4
(*R**,*S**)-2,3-diphenylsuccinic acid $C_{16}H_{14}O_4$

214-954-2 1225-15-6
6,7-dichloro-1,4-dihydroxyanthraquinone $C_{14}H_6Cl_2O_4$

214-955-8 1225-20-3
sodium 3-(acetylamino)-2,4,6-triiodo-5-[(methylamino)carbonyl]benzoate $C_{11}H_9I_3N_2O_4.Na$

214-956-3 1225-55-4
protriptyline hydrochloride $C_{19}H_{21}N.ClH$

214-957-9 1225-60-1
isothipendyl hydrochloride $C_{16}H_{19}N_3S.ClH$

214-958-4 1225-65-6
(dimethyl)[10*H*-pyrido[3,2-*b*][1,4]benzothiazine-10-propyl]ammonium chloride $C_{16}H_{19}N_3S.ClH$

214-960-5 1226-42-2
4,4'-dimethoxybenzil $C_{16}H_{14}O_4$

214-961-0 1226-43-3
2'-benzoyl-1',2'-dimethylbenzohydrazide $C_{16}H_{16}N_2O_2$

214-962-6 1226-46-6
4,4'-bis(dimethylamino)thiobenzophenone $C_{17}H_{20}N_2S$

214-963-1 1227-61-8
mefexamide $C_{15}H_{24}N_2O_3$

214-964-7 1227-99-2
α-phenyl-*α*-2-thienylmorpholinepropan-1-ol $C_{17}H_{21}NO_2S$

214-965-2 1228-53-1
bis(3-nitrophenyl) sulphone $C_{12}H_8N_2O_6S$

214-966-8 1229-29-4
doxepin hydrochloride $C_{19}H_{21}NO.ClH$

214-967-3 1229-35-2
methdilazine hydrochloride $C_{18}H_{20}N_2S.ClH$

214-968-9 1229-55-6
1-[(2-methoxyphenyl)azo]-2-naphthol $C_{17}H_{14}N_2O_2$

214-969-4 1231-74-9
methyl [1*S*-(1*α*,4a*α*,10a*β*)]-1,2,3,4,4a,9,10,10a-octahydro-6-methoxy-1,4a-dimethylphenanthren-1-carboxylate $C_{19}H_{26}O_3$

214-971-5 1231-93-2
etynodiol $C_{20}H_{28}O_2$

214-972-0 1232-26-7
p,p'-octylidenebisphenol $C_{20}H_{26}O_2$

214-973-6 1234-35-1
N^2-[(phenylmethoxy)carbonyl]-L-arginine $C_{14}H_{20}N_4O_4$

214-974-1 1235-21-8
acetonyltriphenylphosphonium chloride $C_{21}H_{20}OP.Cl$

214-975-7 1235-77-4
[1*R*-(1*α*,4a*α*,5*α*,8a*β*)]-5-[2-(3-furyl)ethyl]decahydro-1,4a-dimethyl-6-methylene-1-naphthoic acid $C_{20}H_{28}O_3$

214-976-2 1235-82-1
biperiden hydrochloride $C_{21}H_{29}NO.ClH$

214-977-8 1236-36-8
7-[2-(benzylamino)ethyl]-3,7-dihydro-1,3-dimethyl-1*H*-purine-2,6-dione monohydrochloride $C_{16}H_{19}N_5O_2.ClH$

214-978-3 1236-99-3
levomepromazine hydrochloride $C_{19}H_{24}N_2OS.ClH$

214-979-9 1237-52-1
N-phenyl-*N*-[1-(phenylmethyl)-4-piperidinyl]acetamide $C_{20}H_{24}N_2O$

214-980-4 1237-75-8
6-bromo-2-hydroxy-*N*-*o*-hydroxyphenylnaphthalene-3-carboxamide $C_{18}H_{14}BrNO_3$

214-982-5 1239-04-9
1,2,3,4,5,6-hexahydro-6,11-dimethyl-3-phenethyl-2,6-methano-3-benzazocin-8-ol hydrobromide $C_{22}H_{27}NO.BrH$

214-983-0 1239-29-8
furazabol $C_{20}H_{30}N_2O_2$

214-984-6 1239-45-8
3,8-diamino-1-ethyl-6-phenylphenantridinium bromide $C_{21}H_{20}N_3.Br$

214-985-1 1240-04-6
Estra-1,3,5(10)-trien-17-one, 3-(sulfooxy)-, potassium salt $C_{18}H_{22}O_5S.K$

214-986-7 1240-37-5
1,3-di-1-naphthyl-2-thiourea $C_{21}H_{16}N_2S$

214-987-2 1241-94-7
2-ethylhexyl diphenyl phosphate $C_{20}H_{27}O_4P$

214-988-8 1243-66-9
N-tetradecyl-*p*-toluenesulphonamide $C_{21}H_{37}NO_2S$

214-989-3 1244-76-4
2-[2-[4-[(4-chlorophenyl)phenylmethyl]piperazin-1-yl]ethoxy]ethanol hydrochloride $C_{21}H_{27}ClN_2O_2.ClH$

214-990-9 1245-13-2
[2,2'-biquinoline]-4,4'-dicarboxylic acid $C_{20}H_{12}N_2O_4$

214-991-4 1245-15-4
2-(3,4-dimethoxyphenyl)-5-hydroxy-3,7-dimethoxy-4-benzopyrone $C_{19}H_{18}O_7$

214-993-5 1245-44-9
propicillin potassium $C_{18}H_{22}N_2O_5S.K$

214-994-0 1247-04-7
17-hydroxy-3-oxocarda-4,20(22)-dienolide $C_{23}H_{30}O_4$

214-995-6 1247-19-4
diphenoxydiphenylsilane $C_{24}H_{20}O_2Si$

214-996-1 1247-42-3
meprednisone $C_{22}H_{28}O_5$

214-997-7 **1247-71-8**
3,16α-dihydroxyestra-1,3,5(10)-trien-17-one 3,16-diacetate $C_{22}H_{26}O_5$

214-998-2 **1248-18-6**
sodium 2-[(2-hydroxynaphthyl)azo]naphthalenesulphonate $C_{20}H_{14}N_2O_4S.Na$

214-999-8 **1248-42-6**
methyl 2-[4-[2-piperidinoethoxy]benzoyl]benzoate hydrochloride $C_{22}H_{25}NO_4.ClH$

215-000-8 **1248-43-7**
benzyl octyl phthalate $C_{23}H_{28}O_4$

215-001-3 **1248-45-9**
2-[1,1'-biphenyl]-4-yl-5-(1-naphthyl)-1,3,4-oxadiazole $C_{24}H_{16}N_2O$

215-002-9 **1249-75-8**
methyl lithocholate $C_{25}H_{42}O_3$

215-003-4 **1249-81-6**
cholest-5-ene-3β-thiol $C_{27}H_{46}S$

215-005-5 **1249-97-4**
10-benzoyl-3,7-bis(dimethylamino)phenothiazine $C_{23}H_{23}N_3OS$

215-006-0 **1250-85-7**
9-fluoro-11β,21-dihydroxypregna-1,4,16-triene-3,20-dione 21-acetate $C_{23}H_{27}FO_5$

215-007-6 **1250-95-9**
5,6-α-epoxy-5-α-cholestan-3-β-ol $C_{27}H_{46}O_2$

215-008-1 **1250-97-1**
11α,17,21-trihydroxypregn-4-ene-3,20-dione 21-acetate $C_{23}H_{32}O_6$

215-009-7 **1251-85-0**
4,4'-methylenebis[1,2-dihydro-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-one] $C_{23}H_{24}N_4O_2$

215-010-2 **1253-28-7**
gestonorone caproate $C_{26}H_{38}O_4$

215-011-8 **1254-35-9**
oxabolone cipionate $C_{26}H_{38}O_4$

215-012-3 **1254-78-0**
didecyl phenyl phosphite $C_{26}H_{47}O_3P$

215-013-9 **1255-35-2**
9-fluoro-11β,17,21-trihydroxy-16-methylenepregna-1,4-diene-3,20-dione 21-acetate $C_{24}H_{29}FO_6$

215-014-4 **1255-49-8**
17β-hydroxyandrost-4-en-3-one 3-phenylpropionate $C_{28}H_{36}O_3$

215-016-5 **1255-69-2**
2-[bis[4-(dimethylamino)phenyl]methyl]-5-(dimethylamino)benzoic acid $C_{26}H_{31}N_3O_2$

215-017-0 **1256-01-5**
hexahydro-4-[3-[2-(trifluoromethyl)-10*H*-phenothiazin-10-yl]propyl]-1*H*-1,4-diazepine-1-ethanol dihydrochloride $C_{23}H_{28}F_3N_3OS.2ClH$

215-018-6 **1256-10-6**
Cytidine 5'-(trihydrogen diphosphate), mono[2-(trimethylammonio)ethyl] ester $C_{14}H_{27}N_4O_{11}P_2$

215-019-1 **1257-78-9**
ethane-1,2-disulphonic acid, compound with 2-chloro-10-[3-(4-methylpiperazin-1-yl)propyl]-10*H*-phenothiazine (1:1) $C_{20}H_{24}ClN_3S.C_2H_6O_6S_2$

215-020-7 **1258-75-9**
2,2'-thiobis(4-nonylphenol) $C_{30}H_{46}O_2S$

215-021-2 **1259-35-4**
tris(pentafluorophenyl)phosphine $C_{18}F_{15}P$

215-022-8 **1259-69-4**
[*R*-(*R**,*R**)]-3,3'-dithiobis[2-amino-*N*-2-naphthylpropionamide] $C_{26}H_{26}N_4O_2S_2$

215-023-3 **1260-17-9**
carminic acid $C_{22}H_{20}O_{13}$

215-024-9 **1260-35-1**
methyl *N*-[3-(acetylamino)-4-[(2-chloro-4-nitrophenyl)azo]phenyl]-*N*-(3-methoxy-3-oxopropyl)-β-alaninate $C_{22}H_{24}ClN_5O_7$

215-025-4 **1262-21-1**
bis(triphenyltin) oxide $C_{36}H_{30}OSn_2$

215-027-5 **1262-31-3**
2,2'-thiobis[4-dodecylphenol] $C_{36}H_{58}O_2S$

215-028-0 **1262-78-8**
tetrakis(2-methyl-2-phenylpropyl)stannane $C_{40}H_{52}Sn$

215-029-6 **1263-57-6**
estradiol diundecanoate $C_{40}H_{64}O_4$

215-030-1 **1263-63-4**
dimethyl 7,12-diethyl-3,8,13,17-tetramethyl-21*H*,23*H*-porphine-2,18-dipropionate $C_{36}H_{42}N_4O_4$

215-031-7 **1263-89-4**
paromomycin sulphates $C_{23}H_{45}N_5O_{14}.xH_2O_4S$

215-032-2 **1264-32-0**
disodium 4,4'-bis[[6-anilino-1,4-dihydro-4-oxo-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{32}H_{26}N_{10}O_8S_2.2Na$

215-033-8 **1264-62-6**
erythromycin ethyl succinate $C_{43}H_{75}NO_{16}$

215-034-3 **1264-72-8**
Colistin, sulfate (salt) $H_2O_4S.xW_{99}$

215-035-9 **1271-19-8**
dichlorobis(η-cyclopentadienyl)titanium $C_{10}H_{10}Cl_2Ti$

215-036-4 **1271-24-5**
bis(η5-cyclopenta-2,4-dien-1-yl)chromium $C_{10}H_{10}Cr$

215-038-5 **1271-27-8**
dicyclopenta-2,4-dien-1-ylmanganese $C_{10}H_{10}Mn$

215-039-0 **1271-28-9**
bis(η5-2,4-cyclopentadien-1-yl)nickel $C_{10}H_{10}Ni$

215-040-6 **1271-42-7**
carboxyferrocene $C_{11}H_{10}FeO_2$

215-041-1 **1271-51-8**
vinylferrocene $C_{12}H_{12}Fe$

215-042-7 **1271-54-1**
bis(η6-benzene)chromium $C_{12}H_{12}Cr$

215-043-2 **1271-55-2**
acetylferrocene $C_{12}H_{12}FeO$

215-044-8 **1271-86-9**
[(dimethylamino)methyl]ferrocene $C_{13}H_{17}FeN$

215-045-3 **1271-94-9**
butyrylferrocene $C_{14}H_{16}FeO$

215-046-9 **1272-21-5**
tris(η5-cyclopenta-2,4-dien-1-yl)gadolinium $C_{15}H_{15}Gd$

215-047-4 **1272-22-6**
tris(η5-cyclopenta-2,4-dien-1-yl)holmium $C_{15}H_{15}Ho$

215-049-5 **1272-23-7**
tris(η5-cyclopenta-2,4-dien-1-yl)lanthanum $C_{15}H_{15}La$

215-050-0 **1272-24-8**
tris(η5-cyclopenta-2,4-dien-1-yl)lutetium $C_{15}H_{15}Lu$

215-051-6 **1272-25-9**
tris(η5-cyclopenta-2,4-dien-1-yl)terbium $C_{15}H_{15}Tb$

215-052-1 **1272-26-0**
tris(η5-2,4-cyclopentadien-1-yl)thulium $C_{15}H_{15}Tm$

215-053-7 **1272-29-3**
valerylferrocene $C_{15}H_{18}FeO$

215-054-2 **1272-44-2**
benzoylferrocene $C_{17}H_{14}FeO$

215-055-8 **1273-81-0**
osmocene $C_{10}H_{10}Os$

215-056-3 **1273-89-8**
ethylferrocene $C_{12}H_{14}Fe$

215-057-9 **1273-98-9**
tris(η5-2,4-cyclopentadien-1-yl)neodymium $C_{15}H_{15}Nd$

215-058-4 **1274-00-6**
pentylferrocene $C_{15}H_{20}Fe$

215-060-5 **1274-08-4**
1,1'-dibutylferrocene $C_{18}H_{26}Fe$

215-061-0 **1277-43-6**
cobaltocene $C_{10}H_{10}Co$

215-062-6 **1277-58-3**
neopentylferrocene $C_{15}H_{20}Fe$

215-063-1 **1278-25-7**
5'-Thymidylic acid, thymidylyl-(5'→3')-thymidylyl-(5'→3')-thymidylyl-(5'→3')-thymidylyl-(5'→3')-thymidylyl-(5'→3')-thymidylyl-(5'→3')-thymidylyl-(5'→3')-thymidylyl-(5'→3')- $C_{110}H_{145}N_{22}O_{78}P_{11}$

215-064-7 **1282-85-5**
isodecylamine $C_{10}H_{23}N$

215-065-2 **1287-13-4**
Ruthenocene $C_{10}H_{10}Ru$

215-066-8 1291-32-3
bis(3-cyclopentadienyl)dichlorozirconium $C_{10}H_{10}Cl_2Zr$

215-067-3 1291-47-0
1,1'-dimethylferrocene $C_{12}H_{14}Fe$

215-068-9 1293-87-4
1,1'-ferrocenedicarboxylic acid $C_{12}H_{10}FeO_4$

215-069-4 1294-07-1
tris(.eta.^{5}-cyclopenta-2,4-dien-1-yl)yttrium $C_{15}H_{15}Y$

215-071-5 1295-20-1
tris(.eta.^{5}-cyclopenta-2,5-dien-1-yl)ytterbium $C_{15}H_{15}Yb$

215-072-0 1295-35-8
bis(1,5-cyclooctadiene)nickel $C_{16}H_{24}Ni$

215-073-6 1298-53-9
tris(η5-2,4-cyclopentadien-1-yl)cerium $C_{15}H_{15}Ce$

215-074-1 1298-54-0
tris(.eta.^{5}-cyclopenta-2,4-dien-1-yl)scandium $C_{15}H_{15}Sc$

215-075-7 1298-55-1
tris(.eta.^{5}-cyclopenta-2,4-dien-1-yl)samarium $C_{15}H_{15}Sm$

215-076-2 1299-86-1
tetraaluminium tricarbide C_3Al_4

215-077-8 1300-21-6
dichloroethane $C_2H_4Cl_2$

215-078-3 1300-23-8
dilithium glycerophosphate $C_3H_9O_6P.2Li$

215-079-9 1300-26-1
zinc glycerol phosphate $C_3H_9O_6P.Zn$

215-080-4 1300-29-4
sodium thiophene-1-sulphonate $C_4H_4O_3S_2.Na$

215-082-5 1300-32-9
furoyl chloride $C_5H_3ClO_2$

215-083-0 1300-35-2
aluminium tris(hydroxybenzenesulphonate) $C_6H_6O_4S.^1/_3Al$

215-084-6 1300-37-4
barium bis(hydroxybenzenesulphonate) $C_6H_6O_4S.^1/_2Ba$

215-085-1 1300-41-0
calcium bis(hydroxybenzenesulphonate) $C_6H_6O_4S.^1/_2Ca$

215-086-7 1300-47-6
lithium hydroxybenzenesulphonate $C_6H_6O_4S.Li$

215-087-2 1300-51-2
sodium hydroxybenzenesulphonate $C_6H_6O_4S.Na$

215-088-8 1300-64-7
methoxybenzoyl chloride $C_8H_7ClO_2$

215-089-3 1300-71-6
xylenol, pure $C_8H_{10}O$

215-090-9 1300-72-7
sodium xylenesulphonate $C_8H_{10}O_3S.Na$

215-091-4 1300-73-8
xylidine $C_8H_{11}N$

215-093-5 1300-92-1
barium anilinobenzenesulphonate $C_{12}H_{11}NO_3S.^1/_2Ba$

215-094-0 1300-94-3
6-pentyl-*m*-cresol $C_{12}H_{18}O$

215-095-6 1301-21-9
3,3-bis(*p*-hydroxyphenyl)isobenzofuran-1(3*H*)-one, tetrabromo derivative, disodium salt $C_{20}H_{10}Br_4O_4.2Na$

215-096-1 1301-35-5
calcium bis(dibromodocosanoate) $C_{22}H_{42}Br_2O_2.^1/_2Ca$

215-097-7 1301-70-8
diiron tris(glycerophosphate) $C_3H_9O_6P.^2/_3Fe$

215-098-2 1301-96-8
silver (II) oxide AgO

215-099-8 1302-09-6
disilver selenide Ag_2Se

215-100-1 1302-42-7
aluminium sodium dioxide $AlO_2.Na$

215-101-7 1302-52-9
Beryl $(Al_2Be_3(SiO_3)_6)$ $Al.^3/_2Be.3H_2O_3Si$

215-102-2 1302-59-6
Topaz

215-103-8 1302-65-4
Eucryptite $(AlLi(SiO_4))$ $Al.H_4O_4Si.Li$

215-104-3 1302-66-5
petalite $Al.2H_2O_5Si_2.Li$

215-105-9 1302-67-6
Spinel $(Mg(AlO_2)_2)$ $AlO_2.^1/_2Mg$

215-106-4 1302-76-7
kyanite Al_2O_5Si

215-108-5 1302-78-9
Bentonite
A colloidal clay. Consists primarily of montmorillonite.

215-109-0 1302-81-4
dialuminium trisulphide Al_2S_3

215-110-6 1302-82-5
aluminium selenide Al_2Se_3

215-111-1 1302-83-6
Lazurite

215-112-7 1302-84-7
chiolite $Al_3F_{14}.5Na$

215-113-2 1302-93-8
mullite $Al_6O_{13}Si_2$

215-114-8 1303-00-0
gallium arsenide AsGa

215-115-3 1303-11-3
indium arsenide AsIn

215-116-9 1303-28-2
diarsenic pentaoxide As_2O_5

215-117-4 1303-33-9
arsenic sulphides, natural As_2S_3

215-119-5 1303-36-2
diarsenic triselenide As_2Se_3

215-120-0 1303-52-2
gold trihydroxide AuH_3O_3

215-121-6 1303-57-7
digold oxide Au_2O

215-122-1 1303-58-8
digold trioxide Au_2O_3

215-123-7 1303-60-2
digold sulphide Au_2S

215-124-2 1303-61-3
digold trisulphide Au_2S_3

215-125-8 1303-86-2
diboron trioxide B_2O_3

215-126-3 1303-92-0
tetraboron copper heptaoxide B_4CuO_7

215-127-9 1304-28-5
barium oxide, obtained by calcining witherite BaO

215-128-4 1304-29-6
barium peroxide BaO_2

215-130-5 1304-39-8
barium selenide BaSe

215-131-0 1304-40-1
barium silicide $BaSi_2$

215-132-6 1304-54-7
triberyllium nitride Be_3N_2

215-133-1 1304-56-9
beryllium oxide BeO

215-134-7 1304-76-3
dibismuth trioxide Bi_2O_3

215-135-2 1304-82-1
dibismuth tritelluride Bi_2Te_3

215-136-8 1304-85-4
bismuth nitrate, basic $Bi_6H_9N_4O_{22}$

215-137-3 1305-62-0
calcium dihydroxide CaH_2O_2

215-138-9 1305-78-8
calcium oxide CaO

215-139-4 1305-79-9
calcium peroxide CaO_2

215-141-5 1305-84-6
calcium selenide CaSe

215-142-0 1305-99-3
tricalcium diphosphide Ca_3P_2

215-143-6 1306-01-0
tetracalcium diphosphorus nonaoxide $Ca_4O_9P_2$

215-144-1 1306-05-4
Fluorapatite $(Ca_5F(PO_4)_3)$ $Ca_5FO_{12}P_3$

215-145-7 1306-06-5
Hydroxylapatite ($Ca_5(OH)(PO_4)_3$) $Ca_5HO_{13}P_3$

215-146-2 1306-19-0
cadmium oxide CdO

215-147-8 1306-23-6
cadmium sulphide CdS

215-148-3 1306-24-7
cadmium selenide CdSe

215-149-9 1306-25-8
cadmium telluride CdTe

215-150-4 1306-38-3
cerium dioxide CeO_2

215-152-5 1307-81-9
disodium hexachloroosmate $Cl_6Os.2Na$

215-153-0 1307-86-4
cobalt trihydroxide CoH_3O_3

215-154-6 1307-96-6
cobalt oxide CoO

215-155-1 1307-99-9
cobalt selenide CoSe

215-156-7 1308-04-9
dicobalt trioxide Co_2O_3

215-157-2 1308-06-1
tricobalt tetraoxide Co_3O_4

215-158-8 1308-14-1
dichromium trioxide hydrate CrH_3O_3

215-159-3 1308-31-2
dichromium iron tetraoxide Cr_2FeO_4

215-160-9 1308-38-9
dichromium trioxide Cr_2O_3

215-161-4 1308-80-1
tricopper nitride Cu_3N

215-163-5 1308-85-6
dysprosium trihydroxide DyH_3O_3

215-164-0 1308-87-8
didysprosium trioxide Dy_2O_3

215-165-6 1308-96-9
europium(III) oxide Eu_2O_3

215-166-1 1309-33-7
diiron trioxide hydrate FeH_3O_3

215-167-7 1309-36-0
Pyrite (FeS_2) FeS_2

215-168-2 1309-37-1
diiron trioxide Fe_2O_3

215-169-8 1309-38-2
magnetite Fe_3O_4

215-170-3 1309-42-8
magnesium hydroxide H_2MgO_2

215-171-9 1309-48-4
magnesium oxide MgO

215-172-4 1309-56-4
molybdenite MoS_2

215-174-5 1309-60-0
lead dioxide O_2Pb

215-175-0 1309-64-4
diantimony trioxide O_3Sb_2

215-176-6 1310-14-1
Goethite (Fe(OH)O) $FeHO_2$

215-177-1 1310-32-3
iron selenide FeSe

215-178-7 1310-43-6
diiron phosphide Fe_2P

215-179-2 1310-45-8
iron dihydroxide pentakis(sulphate) $Fe_4H_2O_{22}S_5$

215-180-8 1310-53-8
germanium dioxide GeO_2

215-181-3 1310-58-3
potassium hydroxide HKO

215-182-9 1310-61-8
potassium hydrogensulphide HKS

215-183-4 1310-65-2
lithium hydroxide HLiO

215-185-5 1310-73-2
sodium hydroxide HNaO

215-186-0 1310-82-3
rubidium hydroxide HORb

215-187-6 1310-88-9
dimercury amidatenitrate $H_2Hg_2N_2O_3$

215-188-1 1310-97-0
Pyrochroite ($Mn(OH)_2$) H_2MnO_2

215-189-7 1310-98-1
Manganite (Mn(OH)O) (mineral) $HMnO_2$

215-190-2 1311-33-7
thulium trihydroxide H_3O_3Tm

215-191-8 1312-03-4
trimercury dioxide sulphate Hg_3O_6S

215-192-3 1312-41-0
indium antimonide In.Sb

215-193-9 1312-43-2
diindium trioxide In_2O_3

215-194-4 1312-45-4
diindium tritelluride In_2Te_3

215-196-5 1312-46-5
iridium tetrahydroxide Ir_2O_3

215-197-0 1312-73-8
dipotassium sulphide K_2S

215-198-6 1312-74-9
dipotassium selenide K_2Se

215-199-1 1312-76-1
Silicic acid, potassium salt

215-200-5 1312-81-8
lanthanum oxide La_2O_3

215-201-0 1313-04-8
magnesium selenide MgSe

215-202-6 1313-13-9
manganese dioxide, ore of Chapter 26 MnO_2

215-203-1 1313-22-0
manganese selenide MnSe

215-204-7 1313-27-5
molybdenum trioxide MoO_3

215-205-2 1313-29-7
molybdenum sesquioxide Mo_2O_3

215-206-8 1313-30-0
trisodium 12-molybdophosphate $Mo_{12}O_{40}P.3Na$

215-207-3 1313-49-1
trizinc dinitride N_2Zn_3

215-208-9 1313-59-3
disodium oxide Na_2O

215-209-4 1313-60-6
disodium peroxide Na_2O_2

215-211-5 1313-82-2
disodium sulphide Na_2S

215-212-0 1313-85-5
disodium selenide Na_2Se

215-213-6 1313-96-8
diniobium pentaoxide Nb_2O_5

215-214-1 1313-97-9
neodymium oxide Nd_2O_3

215-215-7 1313-99-1
nickel monoxide NiO

215-216-2 1314-06-2
nickel selenide NiSe

215-217-8 1314-06-3
dinickel trioxide Ni_2O_3

215-218-3 1314-08-5
palladium monoxide OPd

215-219-9 1314-11-0
strontium oxide OSr

215-220-4 1314-12-1
dithallium oxide OTl_2

215-222-5 1314-13-2
zinc oxide OZn

215-223-0 1314-15-4
platinum dioxide O_2Pt

215-224-6 1314-18-7
strontium peroxide O_2Sr

215-225-1 1314-20-1
thorium dioxide O_2Th

215-226-7 1314-22-3
zinc peroxide O_2Zn

215-227-2 1314-23-4
zirconium dioxide O_2Zr

215-228-8 1314-28-9
rhenium trioxide O_3Re

215-229-3 1314-32-5
dithallium trioxide O_3Tl_2

215-230-9 1314-34-7
divanadium trioxide O_3V_2

215-231-4 1314-35-8
tungsten trioxide O_3W

215-233-5 1314-36-9
yttrium oxide O_3Y_2

215-234-0 1314-37-0
ytterbium (III) oxide O_3Yb_2

215-235-6 1314-41-6
orange lead O_4Pb_3

215-236-1 1314-56-3
diphosphorus pentaoxide O_5P_2

215-237-7 1314-60-9
diantimony pentoxide O_5Sb_2

215-238-2 1314-61-0
ditantalum pentaoxide O_5Ta_2

215-239-8 1314-62-1
divanadium pentaoxide O_5V_2

215-240-3 1314-64-3
dioxo[sulphato(2-)-*O*]uranium O_6SU

215-241-9 1314-68-7
dirhenium heptaoxide O_7Re_2

215-242-4 1314-80-3
diphosphorus pentasulphide P_2S_5

215-244-5 1314-84-7
trizinc diphosphide P_2Zn_3

215-245-0 1314-85-8
tetraphosphorus trisulphide P_4S_3

215-246-6 1314-87-0
lead sulphide PbS

215-247-1 1314-91-6
lead telluride PbTe

215-248-7 1314-95-0
tin sulphide SSn

215-249-2 1314-96-1
strontium sulphide SSr

215-250-8 1314-97-2
dithallium sulphide STl_2

215-251-3 1314-98-3
zinc sulphide SZn

215-252-9 1315-01-1
tin disulphide S_2Sn

215-253-4 1315-03-3
divanadium trisulphide S_3V_2

215-255-5 1315-04-4
diantimony pentasulphide S_5Sb_2

215-256-0 1315-05-5
diantimony triselenide Sb_2Se_3

215-257-6 1315-06-6
tin selenide SeSn

215-258-1 1315-07-7
strontium selenide SeSr

215-259-7 1315-09-9
zinc selenide SeZn

215-260-2 1315-11-3
zinc telluride TeZn

215-261-8 1316-97-8
1-acetyl-2-ethylferrocene $C_{14}H_{16}FeO$

215-262-3 1317-25-5
alcloxa $C_4H_9Al_2ClN_4O_7$

215-263-9 1317-33-5
molybdenum disulphide MoS_2

215-264-4 1317-34-6
dimanganese trioxide Mn_2O_3

215-266-5 1317-35-7
trimanganese tetraoxide Mn_3O_4

215-267-0 1317-36-8
lead monoxide OPb

215-268-6 1317-37-9
iron sulphide FeS

215-269-1 1317-38-0
copper oxide CuO

215-270-7 1317-39-1
dicopper oxide Cu_2O

215-271-2 1317-40-4
copper sulphide CuS

215-272-8 1317-41-5
copper selenide CuSe

215-273-3 1317-42-6
cobalt sulphide CoS

215-274-9 1317-43-7
Brucite ($Mg(OH)_2$) H_2MgO_2

215-275-4 1317-60-8
Hematite (Fe_2O_3) Fe_2O_3

215-277-5 1317-61-9
triiron tetraoxide Fe_3O_4

215-278-0 1317-63-1
Limonite

215-279-6 1317-65-3
Limestone
A noncombustible solid characteristic of sedimentary rock. It consists primarily of calcium carbonate.

215-280-1 1317-70-0
Anatase (TiO_2) O_2Ti

215-281-7 1317-71-1
Olivine-group minerals

215-282-2 1317-80-2
Rutile (TiO_2) O_2Ti

215-283-8 1318-02-1
Zeolites
Crystalline aluminosilicates, composed of silica (SiO_2) and alumina (Al_2O_3), in various proportions plus metallic oxides. Produced by hydrothermal treatment of a solid aluminosilicate or of a gel obtained by the reaction of sodium hydroxide, alumina hydrate and sodium silicate. The initially obtained product, or a naturally occurring analog, may be partially ion-exchanged to introduce other cations. Specific zeolites are identified by notations indicating crystal structure and predominant cation, e.g., KA, CaX, NaY.

215-284-3 1318-23-6
Boehmite (Al(OH)O) $AlHO_2$

215-285-9 1318-59-8
Chlorite-group minerals

215-286-4 1318-74-7
kaolinite $Al.^1/_2H_6O_7Si_2.H_2O$

215-288-5 1318-93-0
Montmorillonite

215-289-0 1319-41-1
Saponite

215-290-6 1319-46-6
trilead bis(carbonate) dihydroxide $C_2H_2O_8Pb_3$

215-291-1 1319-69-3
potassium glycerophosphate $C_3H_9O_6P.2K$

215-292-7 1319-73-9
methylstyrene, mixed isomers C_9H_{10}

215-293-2 1319-77-3
cresol, pure C_7H_8O

215-294-8 1319-88-6
5-hydroxy-2-phenyl-1,3-dioxane $C_{10}H_{12}O_3$

215-295-3 1320-06-5
1-[[4-[(dimethylphenyl)azo]dimethylphenyl]azo]-2-naphthol $C_{26}H_{24}N_4O$

215-296-9 1320-07-6
sodium 4-[[3-[(dimethylphenyl)azo]-2,4-dihydroxyphenyl]azo]-benzenesulphonate $C_{20}H_{18}N_4O_5S.Na$

215-297-4 1320-15-6
isooctyl 4-(2,4-dichlorophenoxy)butyrate $C_{18}H_{26}Cl_2O_3$

215-299-5 1320-16-7
tert-butylbenzoic acid $C_{11}H_{14}O_2$

215-300-9 1320-37-2
dichlorotetrafluoroethane $C_2Cl_2F_4$

215-301-4 1320-46-3
manganese glycerophosphate $C_3H_9O_6P.Mn$

215-303-5 1320-50-9
dimethylurea $C_3H_8N_2O$

215-304-0 1320-51-0
(hydroxyethyl)urea $C_3H_8N_2O_2$

215-305-6 1320-66-7
chlorobutanol C_4H_9ClO

215-306-1 1320-67-8
methoxypropanol $C_4H_{10}O_2$

215-307-7 1320-79-2
sodium trichlorophenolate $C_6H_3Cl_3O.Na$

215-308-2 1320-80-5
chloro(hydroxyphenyl)mercury C_6H_5ClHgO

215-309-8 1321-10-4
chlorocresol C_7H_7ClO

215-310-3 1321-11-5
aminobenzoic acid $C_7H_7NO_2$

215-311-9 1321-12-6
nitrotoluene $C_7H_7NO_2$

215-312-4 1321-13-7
potassium aminobenzoate $C_7H_7NO_2.K$

215-314-5 1321-14-8
sulfogaiacol $C_7H_8O_5S.K$

215-315-0 1321-16-0
cyclohexenecarbaldehyde $C_7H_{10}O$

215-316-6 1321-23-9
chloroxylenol C_8H_9ClO

215-317-1 1321-28-4
dimethylhydroquinone $C_8H_{10}O_2$

215-318-7 1321-35-3
isooctylamine $C_8H_{19}N$

215-319-2 1321-57-9
(1-methylethyl) dihydrogen 2-hydroxypropane-1,2,3-tricarboxylate $C_9H_{14}O_7$

215-320-8 1321-64-8
pentachloronaphthalene $C_{10}H_3Cl_5$

215-321-3 1321-65-9
trichloronaphthalene $C_{10}H_5Cl_3$

215-322-9 1321-67-1
naphthol $C_{10}H_8O$

215-323-4 1321-69-3
sodium naphthalenesulphonate $C_{10}H_8O_3S.Na$

215-325-5 1321-74-0
divinylbenzene, pure $C_{10}H_{10}$

215-326-0 1321-75-1
ethyl hydroxymethoxybenzoate $C_{10}H_{12}O_4$

215-327-6 1321-81-9
isopropyl-*m*-cresol $C_{10}H_{14}O$

215-328-1 1321-89-7
isodecanal $C_{10}H_{20}O$

215-329-7 1321-94-4
methylnaphthalene $C_{11}H_{10}$

215-330-2 1322-13-0
ethylhexyl acrylate $C_{11}H_{20}O_2$

215-331-8 1322-14-1
calcium diundec-10-enoate $C_{11}H_{20}O_2.{}^1/_2Ca$

215-332-3 1322-17-4
nonane-1,3-diol monoacetate $C_{11}H_{22}O_3$

215-333-9 1322-20-9
[1,1'-biphenyl]ol $C_{12}H_{10}O$

215-334-4 1322-23-2
trivinylbenzene $C_{12}H_{12}$

215-336-5 1322-26-5
4-(methoxyphenyl)pent-3-en-2-one $C_{12}H_{14}O_2$

215-337-0 1322-34-5
decynyl methyl carbonate $C_{12}H_{20}O_3$

215-338-6 1322-36-7
dodecanethiol $C_{12}H_{26}S$

215-339-1 1322-51-6
benzylphenol $C_{13}H_{12}O$

215-340-7 1322-58-3
6,10-dimethylundecen-2-one $C_{13}H_{24}O$

215-341-2 1322-71-0
4-(2,6,6-trimethylcyclohex-1-en-1-yl)but-3-en-2-one, monomethyl derivative $C_{14}H_{22}O$

215-342-8 1322-83-4
nonylphenyl hydrogen sulphate $C_{15}H_{24}O_4S$

215-343-3 1322-93-6
sodium diisopropylnaphthalenesulphonate $C_{16}H_{20}O_3S.Na$

215-344-9 1322-94-7
(dimethylcyclohexyl) hydrogen phthalate $C_{16}H_{20}O_4$

215-345-4 1322-97-0
2-(octylphenoxy)ethanol $C_{16}H_{26}O_2$

215-347-5 1322-98-1
sodium decylbenzenesulphonate $C_{16}H_{26}O_3S.Na$

215-348-0 1322-99-2
bis(2-ethylhexyl) di(hydrogen phosphate), sodium salt $C_{16}H_{36}O_7P_2.xNa$

215-349-6 1323-00-8
santalyl acetate $C_{17}H_{26}O_2$

215-350-1 1323-03-1
tetradecyl lactate $C_{17}H_{34}O_3$

215-351-7 1323-19-9
sodium tris(1-methylethyl)naphthalenesulphonate $C_{19}H_{26}O_3S.Na$

215-352-2 1323-31-5
strychnine glycerophosphate $C_{21}H_{22}N_2O_2.{}^1/_2C_3H_9O_6P$

215-353-8 1323-38-2
(*R*)-12-hydroxyoleic acid, monoester with glycerol $C_{21}H_{40}O_5$

215-354-3 1323-39-3
stearic acid, monoester with propane-1,2-diol $C_{21}H_{42}O_3$

215-355-9 1323-42-8
hydroxyoctadecanoic acid, monoester with glycerol $C_{21}H_{42}O_5$

215-356-4 1323-65-5
dinonylphenol $C_{24}H_{42}O$

215-358-5 1323-75-7
santalyl phenylacetate $C_{23}H_{30}O_2$

215-359-0 1323-83-7
distearic acid, diester with glycerol $C_{39}H_{76}O_5$

215-360-6 1323-87-1
sodium 5,8-diamino-6,7-dichloro-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{14}H_8Cl_2N_2O_5S.Na$

215-361-1 1324-02-3
dichlorodibenzo[*def*,*mno*]chrysene-6,12-dione $C_{22}H_8Cl_2O_2$

215-362-7 1324-04-5
2-benzo[*f*]quinolin-3-yl-1*H*-indene-1,3(2*H*)-dione, disulpho derivative $C_{22}H_{13}NO_8S_2$

215-363-2 1324-11-4
dibromodibenzo[*b*,*def*]chrysene-7,14-dione $C_{24}H_{10}Br_2O_2$

215-364-8 1324-15-8
disodium dibromodibenzo[*b*,*def*]chrysene-7,14-diyl bis(sulphate) $C_{24}H_{12}Br_2O_8S_2.2Na$

215-365-3 1324-17-0
bromobenzo[*rst*]phenanthro[10,1,2-*cde*]pentaphene-9,18-dione $C_{34}H_{15}BrO_2$

215-366-9 1324-21-6
C.I. Mordant Black 13
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 63615.

215-367-4 1324-26-1
trichloro-6,15-dihydroanthrazine-5,9,14,18-tetrone $C_{28}H_{11}Cl_3N_2O_4$

215-369-5 1324-27-2
chloro-6,15-dihydroanthrazine-5,9,14,18-tetrone $C_{28}H_{13}ClN_2O_4$

215-370-0 1324-28-3
6,15-dihydrohydroxyanthrazine-5,9,14,18-tetrone $C_{28}H_{14}N_2O_5$

215-371-6 1324-29-4
sodium 5,6,9,14,15,18-hexahydro-5,9,14,18-tetraoxoanthrazinesulphonate $C_{28}H_{14}N_2O_7S.Na$

215-372-1 1324-33-0
tribromopyranthrene-8,16-dione $C_{30}H_{11}Br_3O_2$

215-373-7 1324-34-1
trichloropyranthrene-8,16-dione $C_{30}H_{11}Cl_3O_2$

215-374-2 **1324-35-2**
dibromopyranthrene-8,16-dione $C_{30}H_{12}Br_2O_2$

215-375-8 **1324-43-2**
disodium 7,17-dichloro-10,20-dihydrodiindeno[2,1-*b*:2',1'-*m*]triphenodioxazinedisulphonate $C_{32}H_{16}Cl_2N_2O_8S_2.2Na$

215-376-3 **1324-50-1**
hydrogen [4-[[4-(dimethylamino)phenyl][2-ethoxy-5-sulphonato-4-(sulphonato-*p*-toluidino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium, monosodium salt $C_{32}H_{35}N_3O_7S_2.Na$

215-377-9 **1324-53-4**
disodium 1-amino-4-(4-dodecylsulphonatoanilino)-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{32}H_{38}N_2O_8S_2.2Na$

215-378-4 **1324-54-5**
C.I. Vat Blue 18
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 59815.

215-380-5 **1324-55-6**
dichlorobenzo[*rst*]phenanthro[10,1,2-*cde*]pentaphene-9,18-dione $C_{34}H_{14}Cl_2O_2$

215-381-0 **1324-56-7**
dichloroviolanthrene-5,10-dione $C_{34}H_{14}Cl_2O_2$

215-382-6 **1324-57-8**
disodium dichlorobenzo[*rst*]phenanthro[10,1,2-*cde*]pentaphene-9,18-diyl disulphate $C_{34}H_{16}Cl_2O_8S_2.2Na$

215-383-1 **1324-58-9**
trisodium 8,18-dichloro-5,15-diethyl-5,15-dihydrodiindolo[3,2-*b*:3',2'-*m*]triphenodioxazinetrisulphonate $C_{34}H_{22}Cl_2N_4O_{11}S_3.3Na$

215-384-7 **1324-72-7**
disodium bis[dibromo-16,17-methoxyanthra[9,1,2-*cde*]benzo[*rst*]pentaphene-5,10-diyl] bis(sulphate) $C_{36}H_{20}Br_2O_{10}S_2.2Na$

215-385-2 **1324-76-1**
[[4-[[4-(anilino)phenyl][4-(phenylimino)-2,5-cyclohexadien-1-ylidene]methyl]phenyl]amino]benzenesulphonic acid $C_{37}H_{29}N_3O_3S$

215-386-8 **1324-77-2**
[[4-[[4-(phenylimino)-2,5-cyclohexadien-1-ylidene][4-[(sulphophenyl)amino]phenyl]methyl]phenyl]amino]benzenesulphonic acid $C_{37}H_{29}N_3O_6S_2$

215-387-3 **1324-86-3**
sodium hydrogen 2-[[4-[(4-amino-*m*-tolyl)[4-[(sulphonato-2-naphthyl)amino]phenyl]methylene]-2,5-cyclohexadien-1-ylidene]amino]naphthalene-1-sulphonate $C_{40}H_{31}N_3O_6S_2.Na$

215-388-9 **1325-16-2**
barium(2+) hydrogen 2-[(2-hydroxy-3,6-disulphonato-1-naphthyl)azo]benzoate $C_{17}H_{12}N_2O_9S_2.2Ba$

215-389-4 **1325-24-2**
C.I. Pigment Brown 3
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 21010:2.

215-391-5 **1325-32-2**
C.I. Direct Black 71
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 25040.

215-392-0 **1325-35-5**
C.I. Direct Orange 15
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 40002.

215-393-6 **1325-37-7**
C.I. Direct Yellow 11
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 40000.

215-394-1 **1325-38-8**
C.I. Direct Yellow 6
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 40001.

215-395-7 **1325-42-4**
C.I. Direct Yellow 6:1
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 40006.

215-396-2 **1325-53-7**
C.I. Direct Orange 61
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 40210.

215-397-8 **1325-54-8**
C.I. Direct Orange 39
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 40215.

215-398-3 **1325-58-2**
C.I. Direct Orange 41
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 40235.

215-399-9 **1325-60-6**
C.I. Direct Orange 70
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 40245.

215-400-2 **1325-61-7**
Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-nitro-, reaction products with 3-[(4-amino-5-methoxy-2-methylphenyl)azo]benzenesulfonic acid monosodium salt
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 40260.

215-401-8 **1325-62-8**
C.I. Direct Orange 40
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 40265.

215-402-3 **1325-63-9**
C.I. Direct Red 76
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 40270.

215-403-9 **1325-65-1**
C.I. Direct Red 111
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 40290.

215-404-4 **1325-74-2**
Methanaminium, *N*-[4-[(2-chlorophenyl)[4-(dimethylamino)phenyl]methylene]-2,5-cyclohexadien-1-ylidene]-*N*-methyl-, molybdatetungstatephosphate $C_{23}H_{24}ClN_2.xW_{99}$

215-406-5 **1325-75-3**
Ethanaminium, *N*-[4-[[4-(diethylamino)phenyl]phenylmethylene]-2,5-cyclohexadien-1-ylidene]-*N*-ethyl-, molybdatetungstatephosphate $C_{27}H_{33}N_2.xW_{99}$

215-407-0 **1325-80-0**
Benzenamine, 4-[(4-aminophenyl)(4-imino-2,5-cyclohexadien-1-ylidene)methyl]-2-methyl-, compd. with molybdenum tungsten hydroxide oxide phosphate $C_{20}H_{19}N_3.xW_{99}$

215-408-6 **1325-85-5**
α,*α*-bis[4-(dimethylamino)phenyl]-4-(methylphenylamino)naphthalene-1-methanol $C_{34}H_{35}N_3O$

215-409-1 **1325-86-6**
α,*α*-bis[4-(diethylamino)phenyl]-4-(ethylamino)naphthalene-1-methanol $C_{33}H_{41}N_3O$

215-410-7 **1325-87-7**
Ethanaminium, *N*-[4-[[4-(diethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-*N*-ethyl-, molybdatetungstatephosphate $C_{33}H_{40}N_3.xW_{99}$

215-411-2 **1325-94-6**
Methanaminium, *N*-[4-[[4-(dimethylamino)phenyl][4-(phenylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-*N*-methyl-, molybdatetungstatephosphate $C_{33}H_{32}N_3.xW_{99}$

215-412-8 **1325-95-7**
C.I. Acid Violet 24
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 44055.

215-413-3 **1326-03-0**
Xanthylium, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)-, molybdatetungstatephosphate $C_{28}H_{31}N_2O_3.xW_{99}$

215-414-9 **1326-04-1**
Xanthylium, 3,6-bis(diethylamino)-9-[2-(ethoxycarbonyl)= phenyl]-, molybdatetungstatephosphate $C_{30}H_{35}N_2O_3.xW_{99}$

215-415-4 **1326-05-2**
2-(2,4,5,7-tetrabromo-3,6-dihydroxyxanthen-9-yl)benzoic acid, lead salt $C_{20}H_8Br_4O_5.xPb$

215-417-5 **1326-11-0**
Benzothiazolium, 2-[4-(dimethylamino)phenyl]-3,6-dimethyl-, molybdatetungstatephosphate $C_{17}H_{19}N_2S.xW_{99}$

215-418-0 **1326-12-1**
C.I. Direct Yellow 7
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 49010.

215-419-6 **1326-37-0**
C.I. Sulphur Brown 1
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53000.

215-420-1 **1326-39-2**
C.I. Sulphur Green 9
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53005.

215-421-7 **1326-40-5**
C.I. Sulphur Yellow 9
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53010.

215-422-2 **1326-41-6**
Benzene, 1-methyl-2,4-dinitro-, sulfurized
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53020.

215-423-8 **1326-42-7**
C.I. Solubilised Sulphur Brown 8
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53021.

215-424-3 **1326-43-8**
C.I. Sulphur Brown 24
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53025.

215-425-9 **1326-47-2**
C.I. Sulphur Yellow 1
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53040.

215-426-4 **1326-49-4**
C.I. Sulphur Orange 1
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53050.

215-428-5 **1326-50-7**
C.I. Solubilised Sulphur Orange 1
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53051.

215-429-0 **1326-51-8**
C.I. Sulphur Brown 10
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53055.

215-430-6 **1326-52-9**
C.I. Solubilised Sulphur Brown 10
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53056.

215-431-1 **1326-54-1**
C.I. Sulphur Brown 21
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53065.

215-432-7 **1326-55-2**
C.I. Solubilised Sulphur Brown 21
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53066.

215-433-2 **1326-57-4**
C.I. Sulphur Brown 23
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53075.

215-434-8 **1326-60-9**
C.I. Sulphur Brown 26
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53090.

215-435-3 **1326-62-1**
C.I. Sulphur Brown 38
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53100.

215-436-9 **1326-63-2**
C.I. Sulphur Yellow 6
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53105.

215-437-4 **1326-66-5**
C.I. Sulphur Yellow 2
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53120.

215-439-5 **1326-73-4**
C.I. Leuco Sulphur Yellow 12
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53150.

215-440-0 **1326-75-6**
C.I. Sulphur Yellow 4
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53160.

215-441-6 **1326-77-8**
C.I. Sulphur Green 1
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53166.

215-442-1 **1326-78-9**
C.I. Solubilised Sulphur Green 1
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53167.

215-443-7 **1326-80-3**
C.I. Sulphur Green 8
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53175.

215-444-2 **1326-82-5**
C.I. Sulphur Black 1
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53185.

215-445-8 **1326-83-6**
C.I. Solubilised Sulphur Black 1
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53186.

215-446-3 **1326-84-7**
C.I. Sulphur Black 10
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53190.

215-447-9 **1326-86-9**
C.I. Solubilised Sulphur Black 2
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53196.

215-448-4 **1326-87-0**
C.I. Sulphur Black 12
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53200.

215-450-5 **1326-96-1**
C.I. Sulphur Red 10
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53228.

215-451-0 **1326-98-3**
C.I. Sulphur Blue 11
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53235.

215-452-6 1326-99-4
C.I. Solubilised Sulphur Blue 1
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53236.

215-453-1 1327-01-1
C.I. Sulphur Brown 14
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53246.

215-454-7 1327-02-2
C.I. Solubilised Sulphur Brown 5
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53247.

215-455-2 1327-03-3
C.I. Solubilised Sulphur Brown 14
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53248.

215-456-8 1327-07-7
C.I. Sulphur Brown 15
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53270.

215-457-3 1327-08-8
C.I. Solubilised Sulphur Brown 15
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53271.

215-458-9 1327-11-3
C.I. Leuco Sulphur Brown 31
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53280.

215-459-4 1327-12-4
C.I. Sulphur Brown 16
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53285.

215-461-5 1327-13-5
C.I. Solubilised Sulphur Brown 16
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53286.

215-462-0 1327-14-6
C.I. Sulphur Black 11
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53290.

215-463-6 1327-15-7
C.I. Solubilised Sulphur Violet 1
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53411.

215-464-1 1327-16-8
C.I. Sulphur Black 6
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53295.

215-465-7 1327-17-9
C.I. Sulphur Black 7
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53300.

215-466-2 1327-18-0
C.I. Sulphur Brown 52
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53320.

215-467-8 1327-19-1
C.I. Solubilised Sulphur Brown 52
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53321.

215-468-3 1327-20-4
C.I. Sulphur Brown 60
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53325.

215-469-9 1327-21-5
C.I. Solubilised Sulphur Brown 60
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53326.

215-470-4 1327-22-6
C.I. Sulphur Brown 51
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53327.

215-472-5 1327-23-7
C.I. Solubilised Sulphur Brown 51
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53328.

215-473-0 1327-27-1
Acetamide, *N*-[2,4-diamino-5-[(4-oxo-2,5-cyclohexadien-1-ylidene)amino]phenyl]-, reaction products with sodium sulfide ($Na_2(S_x)$), oxidized
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53410.

215-474-6 1327-33-9
Antimony oxide

215-475-1 1327-36-2
Aluminatesilicate

215-476-7 1327-39-5
Silicic acid, aluminum calcium salt

215-477-2 1327-41-9
Aluminum chloride, basic

215-478-8 1327-43-1
Silicic acid, aluminum magnesium salt

215-479-3 1327-44-2
Silicic acid, aluminum potassium salt

215-480-9 1327-50-0
diantimony tritelluride Sb_2Te_3

215-481-4 1327-53-3
diarsenic trioxide As_2O_3

215-483-5 1327-57-7
C.I. Sulphur Blue 7
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53440.

215-484-0 1327-59-9
C.I. Sulphur Blue 13
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53450.

215-485-6 1327-60-2
C.I. Solubilised Sulphur Blue 13
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53452.

215-486-1 1327-62-4
C.I. Sulphur Blue 10
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53470.

215-487-7 1327-63-5
C.I. Solubilised Sulphur Blue 10
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53471.

215-488-2 1327-64-6
C.I. Sulphur Blue 2
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53480.

215-489-8 1327-65-7
C.I. Solubilised Sulphur Blue 2
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53481.

215-490-3 1327-66-8
C.I. Sulphur Black 8
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53520.

215-491-9 **1327-69-1**
C.I. Sulphur Blue 15
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53540.

215-492-4 **1327-70-4**
C.I. Solubilised Sulphur Blue 15
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53541.

215-494-5 **1327-71-5**
C.I. Sulphur Green 5
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53550.

215-495-0 **1327-73-7**
C.I. Sulphur Green 3
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53570.

215-496-6 **1327-74-8**
C.I. Sulphur Green 2
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53571.

215-497-1 **1327-75-9**
C.I. Solubilised Sulphur Green 2
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53572.

215-498-7 **1327-76-0**
C.I. Solubilised Sulphur Green 3
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53573.

215-499-2 **1327-79-3**
C.I. Vat Blue 43
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53630.

215-500-6 **1327-81-7**
C.I. Vat Blue 42
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53640.

215-501-1 **1327-82-8**
C.I. Sulphur Brown 20
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53680.

215-502-7 **1327-84-0**
C.I. Sulphur Red 3
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53710.

215-503-2 **1327-85-1**
C.I. Sulphur Red 6
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53720.

215-504-8 **1327-86-2**
C.I. Sulphur Brown 12
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53721.

215-505-3 **1327-87-3**
C.I. Sulphur Brown 56
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53722.

215-506-9 **1327-88-4**
C.I. Solubilised Sulphur Red 6
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53723.

215-507-4 **1327-89-5**
C.I. Solubilised Sulphur Brown 12
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53724.

215-509-5 **1327-90-8**
C.I. Solubilised Sulphur Brown 56
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53725.

215-510-0 **1327-97-5**
C.I. Sulphur Red 7
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53810.

215-511-6 **1328-01-4**
C.I. Acid Black 47
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 56055.

215-512-1 **1328-04-7**
C.I. Pigment Violet 5:1
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 58055 Aluminum lake.

215-513-7 **1328-05-8**
C.I. Pigment Violet 6:1
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 58060:1.

215-514-2 **1328-12-7**
C.I. Vat Green 7
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 58825.

215-515-8 **1328-13-8**
C.I. Vat Green 14
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 58830.

215-516-3 **1328-18-3**
C.I. Vat Blue 19
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 59805.

215-517-9 **1328-23-0**
C.I. Disperse Blue 31
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 64505.

215-518-4 **1328-24-1**
C.I. Acid Black 48
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 65005.

215-520-5 **1328-25-2**
C.I. Vat Black 9
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 65230.

215-521-0 **1328-37-6**
C.I. Vat Green 5
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 69520.

215-522-6 **1328-42-3**
C.I. Vat Blue 28
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 70005.

215-523-1 **1328-51-4**
C.I. Solvent Blue 38
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 74180.

215-524-7 **1328-53-6**
C.I. Pigment Green 7
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 74260.

215-525-2 **1328-54-7**
C.I. Solvent Blue 25
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 74350.

215-526-8 **1328-59-2**
Logwood extract lake
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 75291.

215-527-3 **1328-60-5**
C.I. Natural Red 4:1
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 75470 Lake.

215-528-9 **1329-76-6**
Card-20(22)-enolide, 3-[(*O*-2,6-dideoxy-β-D-*ribo*-hexopyranosyl-(1→4)-*O*-2,6-dideoxy-β-D-*ribo*-hexopyranosyl-(1→4)-2,6-dideoxy-β-D-*ribo*-hexopyranosyl)oxy]-14,16-dihydroxy-, monoacetate, (3β,5β,16β)- $C_{43}H_{66}O_{15}$

215-529-4 **1329-83-5**
tigonin $C_{56}H_{92}O_{27}$

215-531-5 **1329-97-1**
methoxyxylenol $C_9H_{12}O_2$

215-532-0 **1329-99-3**
isopropylmethylcyclohexane, tetradehydro derivative $C_{10}H_{16}$

215-533-6 **1330-16-1**
pinane, didehydro derivative $C_{10}H_{16}$

215-534-1 **1330-19-4**
isoheptanoic acid $C_7H_{14}O_2$

215-535-7 **1330-20-7**
xylene, mixed isomers, pure C_8H_{10}

215-536-2 **1330-37-6**
[octachloro-29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-copper $C_{32}H_8Cl_8CuN_8$

215-537-8 **1330-38-7**
disodium [29*H*,31*H*-phthalocyaninedisulphonato(4-)-N^{29},N^{30},N^{31},N^{32}]cuprate(2-) $C_{32}H_{14}CuN_8O_6S_2.2Na$

215-538-3 **1330-39-8**
trisodium [29*H*,31*H*-phthalocyaninetrisulphonato(5-)-N^{29},N^{30},N^{31},N^{32}]cuprate(3-) $C_{32}H_{13}CuN_8O_9S_3.3Na$

215-539-9 **1330-40-1**
[tetraphenyl-29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-copper $C_{56}H_{32}CuN_8$

215-540-4 **1330-43-4**
disodium tetraborate, anhydrous $B_4Na_2O_7$

215-542-5 **1330-61-6**
isodecyl acrylate $C_{13}H_{24}O_2$

215-543-0 **1330-62-7**
benzylcresol $C_{14}H_{14}O$

215-544-6 **1330-69-4**
dodecylbenzenesulphonate $C_{18}H_{29}O_3S$

215-545-1 **1330-70-7**
hydroxyoctadecanoic acid $C_{18}H_{36}O_3$

215-546-7 **1330-75-2**
diisooctyl fumarate $C_{20}H_{36}O_4$

215-547-2 **1330-76-3**
diisooctyl maleate $C_{20}H_{36}O_4$

215-548-8 **1330-78-5**
tris(methylphenyl) phosphate $C_{21}H_{21}O_4P$

215-549-3 **1330-80-9**
oleic acid, monoester with propane-1,2-diol $C_{21}H_{40}O_3$

215-550-9 **1330-84-3**
(palmitoyloxy)-L-ascorbic acid $C_{22}H_{38}O_7$

215-551-4 **1330-85-4**
(dodecylbenzyl)trimethylammonium chloride $C_{22}H_{40}N.Cl$

215-553-5 **1330-86-5**
diisooctyl adipate $C_{22}H_{42}O_4$

215-554-0 **1330-96-7**
isodecyl octyl phthalate $C_{26}H_{42}O_4$

215-555-6 **1331-12-0**
propane-1,2-diol, monoacetate $C_5H_{10}O_3$

215-556-1 **1331-22-2**
methylcyclohexanone $C_7H_{12}O$

215-557-7 **1331-28-8**
chlorovinylbenzene C_8H_7Cl

215-558-2 **1331-53-9**
4-(4-aminomethoxyphenyl)methoxyaniline $C_{14}H_{16}N_2O_2$

215-559-8 **1331-61-9**
ammonium dodecylbenzenesulphonate $C_{18}H_{30}O_3S.H_3N$

215-560-3 **1331-71-1**
Aluminum sodium fluoride

215-561-9 **1331-81-3**
anisyl alcohol (*o*-,*m*-,*p*-) $C_8H_{10}O_2$

215-562-4 **1331-83-5**
anisyl acetate $C_{10}H_{12}O_3$

215-564-5 **1331-87-9**
calcium (1*S*)-[7,7-dimethyl-2-oxobicyclo[2.2.1]hept-1-yl]methanesulphonate $C_{10}H_{16}O_4S.^1/_2Ca$

215-565-0 **1331-92-6**
cinnamaldehyde, monopentyl derivative $C_{14}H_{18}O$

215-566-6 **1332-07-6**
Boric acid, zinc salt

215-567-1 **1332-08-7**
Wolframite

215-568-7 **1332-14-5**
Sulfuric acid, copper(2+) salt, basic

215-569-2 **1332-29-2**
Tin oxide

215-570-8 **1332-37-2**
Iron oxide

215-571-3 **1332-62-3**
manganese trihydroxide H_3MnO_3

215-572-9 **1332-65-6**
dicopper chloride trihydroxide $ClCu_2H_3O_3$

215-573-4 **1332-73-6**
aluminium hydroxide sulphate $AlHO_5S$

215-575-5 **1332-77-0**
dipotassium tetraborate $B_4K_2O_7$

215-576-0 **1332-81-6**
diantimony tetraoxide O_4Sb_2

215-577-6 **1332-88-3**
C.I. Solubilised Sulphur Blue 7
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53441.

215-578-1 **1333-07-9**
toluenesulphonamide $C_7H_9NO_2S$

215-579-7 **1333-13-7**
tert-butyl-*m*-cresol $C_{11}H_{16}O$

215-580-2 **1333-17-1**
tetramethyldecynediol $C_{14}H_{26}O_2$

215-581-8 **1333-21-7**
tris(dinonylphenyl) phosphite $C_{72}H_{123}O_3P$

215-582-3 **1333-22-8**
tetracopper hexahydroxide sulphate $Cu_4H_6O_{10}S$

215-583-9 **1333-28-4**
undecenoic acid $C_{11}H_{20}O_2$

215-584-4 **1333-30-8**
Antimony oxide sulfide

215-586-5 **1333-38-6**
5-methylfuran-2-one $C_5H_6O_2$

215-587-0 **1333-39-7**
hydroxybenzenesulphonic acid $C_6H_6O_4S$

215-588-6 **1333-41-1**
methylpyridine C_6H_7N

215-589-1 **1333-44-4**
dimethylcyclohexanone $C_8H_{14}O$

215-590-7 **1333-45-5**
dimethylcyclohexanol $C_8H_{16}O$

215-591-2 **1333-46-6**
tolyl acetate $C_9H_{10}O_2$

215-592-8 **1333-47-7**
methyl-2-benzopyrone $C_{10}H_8O_2$

215-593-3 **1333-49-9**
dimethyloctan-2-ol $C_{10}H_{22}O$

215-594-9 **1333-52-4**
1-(naphthyl)ethan-1-one $C_{12}H_{10}O$

215-595-4 **1333-53-5**
isopropylquinoline $C_{12}H_{13}N$

215-597-5 **1333-54-6**
ethyl hydroxymethoxycinnamate $C_{12}H_{14}O_4$

215-598-0 **1333-58-0**
(isobutyl)quinoline $C_{13}H_{15}N$

215-599-6 **1333-61-5**
lithium hydroxyoctadecanoate $C_{18}H_{36}O_3.Li$

215-601-5 1333-66-0
D-glucitol monopalmitate $C_{22}H_{44}O_7$

215-602-0 1333-68-2
D-glucitol monooleate $C_{24}H_{46}O_7$

215-603-6 1333-71-7
D-glucitol trioleate $C_{60}H_{110}O_9$

215-604-1 1333-73-9
Boric acid, sodium salt

215-605-7 1333-74-0
hydrogen H_2

215-606-2 1333-78-4
Antimony potassium oxide

215-607-8 1333-82-0
chromium trioxide CrO_3

215-608-3 1333-83-1
sodium hydrogendifluoride F_2HNa

215-609-9 1333-86-4
Carbon black

215-610-4 1333-88-6
dialuminium cobalt tetraoxide Al_2CoO_4

215-612-5 1334-17-4
Choline methionine tartrate

215-613-0 1334-74-3
disodium glycerol phosphate $C_3H_9O_6P.2Na$

215-614-6 1334-76-5
methyl 2-furoate $C_6H_6O_3$

215-615-1 1334-78-7
tolualdehyde C_8H_8O

215-616-7 1334-82-3
pentyl furoate $C_{10}H_{14}O_3$

215-617-2 1335-06-4
bromostyrene C_8H_7Br

215-618-8 1335-08-6
anisic acid $C_8H_8O_3$

215-619-3 1335-09-7
methylheptenol $C_8H_{16}O$

215-620-9 1335-10-0
phenylpropionaldehyde $C_9H_{10}O$

215-621-4 1335-12-2
phenylpropanol $C_9H_{12}O$

215-623-5 1335-18-8
5-(isopropyl)-2-methylcyclohexen-1-yl acetate $C_{12}H_{20}O_2$

215-624-0 1335-20-2
stearic acid, monoester with butanediol $C_{22}H_{44}O_3$

215-625-6 1335-23-5
Copper iodide

215-626-1 1335-25-7
Lead oxide

215-627-7 1335-26-8
Magnesium peroxide

215-628-2 1335-30-4
Silicic acid, aluminum salt

215-629-8 1335-31-5
dimercury dicyanide oxide $C_2Hg_2N_2O$

215-630-3 1335-32-6
lead acetate, basic $C_4H_{10}O_8Pb_3$

215-631-9 1335-40-6
ethyl furoate $C_7H_8O_3$

215-632-4 1335-42-8
1-(dimethylphenyl)ethan-1-one $C_{10}H_{12}O$

215-634-5 1335-44-0
ar-isopropylphenylacetaldehyde $C_{11}H_{14}O$

215-635-0 1335-46-2
Ionone, methyl- $C_{14}H_{22}O$

215-636-6 1335-49-5
2-(hexadecanoyloxy)propionic acid, monoester with glycerol $C_{22}H_{42}O_6$

215-637-1 1335-58-6
1,2,3-Propanetriol, acetate

215-638-7 1335-66-6
isocyclocitral $C_{10}H_{16}O$

215-639-2 1335-74-6
9-Octadecenoic acid, 12-hydroxy-, sulfo derivs., sodium salt

215-640-8 1335-86-0
methylcyclohexene C_7H_{12}

215-641-3 1335-87-1
hexachloronaphthalene $C_{10}H_2Cl_6$

215-642-9 1335-88-2
tetrachloronaphthalene $C_{10}H_4Cl_4$

215-643-4 1336-00-1
calcium glycerol phosphate $C_3H_9O_6P.xCa$

215-645-5 1336-14-7
Chromium copper zinc oxide

215-646-0 1336-20-5
Metaphosphoric acid, sodium salt, compd. with [4*S*-(4α,4aα,5aα,6β,12aα)]-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthacenecarboxamide $C_{22}H_{24}N_2O_8.W_{99}$

215-647-6 1336-21-6
ammonia, aqueous solution H_5NO

215-648-1 1336-36-3
1,1'-Biphenyl, chloro derivs.

215-649-7 1336-80-7
ferrocholinate $C_6H_{10}FeO_{10}.C_5H_{14}NO$

215-650-2 1336-93-2
Naphthenic acids, manganese salts

215-651-8 1336-96-5
Naphthenic acids, mercury salts

215-652-3 1337-20-8
Chlorophyllins, copper potassium sodium

215-653-9 1337-26-4
Glucitol, borate, sodium salt

215-654-4 1337-33-3
1,2,3-Propanetricarboxylic acid, 2-hydroxy-, octadecyl ester

215-656-5 1337-83-3
undecenal $C_{11}H_{20}O$

215-657-0 1338-02-9
Naphthenic acids, copper salts

215-658-6 1338-09-6
Hexadecanoic acid, ester with 1,2,3-propanetriol 2-hydroxypropanoate

215-659-1 1338-10-9
Octadecanoic acid, ester with 1,2,3-propanetriol 2-hydroxypropanoate

215-660-7 1338-14-3
Naphthenic acids, iron salts

215-661-2 1338-23-4
2-Butanone, peroxide

215-662-8 1338-24-5
Naphthenic acids

215-663-3 1338-39-2
sorbitan laurate $C_{18}H_{34}O_6$

215-664-9 1338-41-6
sorbitan stearate $C_{24}H_{46}O_6$

215-665-4 1338-43-8
sorbitan oleate $C_{24}H_{44}O_6$

215-667-5 1338-51-8
Benzenesulfonamide, *ar*-methyl-, reaction products with formaldehyde

215-668-0 1339-63-5
Ubiquinones

215-669-6 1339-82-8
C.I. Pigment Black 8
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77268.

215-670-1 1339-92-0
Carbonic acid, aluminum salt, basic

215-671-7 1340-06-3
Ichthyolic acid, sodium salt

215-672-2 1340-08-5
Vitamin P

215-673-8 1340-26-7
Phenacetolin

215-674-3 1341-12-4
mannitan monolaurate $C_{18}H_{34}O_6$

215-675-9 1341-38-4
isooctyl palmitate $C_{24}H_{48}O_2$

215-676-4 1341-49-7
ammonium hydrogendifluoride F_2H_5N

215-678-5 1341-71-5
Eosol R $C_{23}H_{42}O_4$

215-679-0 1341-81-7
Mannitan, monohexadecanoate $C_{22}H_{42}O_6$

215-680-6 1343-78-8
Cochineal (dye)
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Coccidae.

215-681-1 1343-88-0
Silicic acid, magnesium salt

215-682-7 1343-93-7
12-wolframophosphoric acid $H.^1/_3O_{40}PW_{12}$

215-683-2 1343-98-2
Silicic acid

215-684-8 1344-00-9
Silicic acid, aluminum sodium salt

215-685-3 1344-01-0
Silicic acid, aluminum calcium sodium salt

215-686-9 1344-08-7
Sodium sulfide ($Na_2(S_x)$)

215-687-4 1344-09-8
Silicic acid, sodium salt

215-689-5 1344-13-4
Tin chloride

215-690-0 1344-21-4
Silicic acid, zirconium(4+) salt

215-691-6 1344-28-1
aluminium oxide Al_2O_3

215-692-1 1344-32-7
trichloro(chloromethyl)benzene $C_7H_4Cl_4$

215-693-7 1344-37-2
C.I. Pigment Yellow 34
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77603.

215-694-2 1344-38-3
C.I. Pigment Orange 21
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77601.

215-695-8 1344-43-0
manganese oxide MnO

215-696-3 1344-48-5
mercury sulphide, natural HgS

215-697-9 1344-54-3
dititanium trioxide O_3Ti_2

215-698-4 1344-55-4
titanium trioxide O_3Ti

215-700-3 1344-57-6
uranium dioxide O_2U

215-701-9 1344-58-7
uranium trioxide O_3U

215-702-4 1344-59-8
triuranium octaoxide O_8U_3

215-704-5 1344-67-8
Copper chloride

215-705-0 1344-69-0
Copper hydroxide

215-706-6 1344-70-3
Copper oxide

215-707-1 1344-72-5
Silicic acid, copper salt

215-708-7 1344-73-6
Sulfuric acid, copper salt, basic

215-709-2 1344-81-6
Calcium sulfide ($Ca(S_x)$)

215-710-8 1344-95-2
Silicic acid, calcium salt

215-711-3 1345-00-2
C.I. Pigment Green 24
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77013.

215-712-9 1345-02-4
aluminium potassium silicate(3:1:3) $Al.H_4O_4Si.^1/_3K$

215-713-4 1345-04-6
antimony sulphide S_3Sb_2

215-715-5 1345-05-7
C.I. Pigment White 5
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77115.

215-716-0 1345-07-9
dibismuth trisulphide Bi_2S_3

215-717-6 1345-09-1
Cadmium mercury sulfide

215-718-1 1345-13-7
dicerium trioxide Ce_2O_3

215-719-7 1345-19-3
cobalt tin trioxide CoO_3Sn

215-720-2 1345-24-0
C.I. Pigment Red 109
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77482.

215-721-8 1345-25-1
iron oxide FeO

215-722-3 1345-27-3
C.I. Pigment Brown 7
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77499.

215-723-9 1365-19-1
linalool oxide $C_{10}H_{18}O_2$

215-724-4 1390-65-4
Carmine

215-726-5 1390-77-8
Centropnein

215-727-0 1391-06-6
Conalbumin

215-728-6 1391-12-4
convallamarin $C_{44}H_{70}O_{19}$

215-729-1 1391-75-9
Gitalin (crystalline) $C_{35}H_{56}O_{12}$

215-730-7 1392-82-1
β-D-glucopyranosyl 22(*R*),28-epoxy-1α,3β,24(*S*),28-tetrahydroxy-4α,14-dimethyl-9,19-cycloergostane-4-carboxylate $C_{37}H_{60}O_{12}$

215-731-2 1393-03-9
β-D-Glucopyranosiduronic acid, (3β,4α,16α)-17-carboxy-16-hydroxy-23-oxo-28-norolean-12-en-3-yl

215-732-8 1393-22-2
Scillaren B

215-733-3 1393-25-5
Secretin

215-734-9 1393-48-2
thiostrepton $C_{72}H_{85}N_{19}O_{18}S_5$

215-735-4 1393-63-1
Annatto

215-737-5 1393-87-9
Fusafungine

215-738-0 1393-88-0
Gramicidin D

215-739-6 1393-92-6
Litmus

215-740-1 1395-18-2
Azolitmin

215-741-7 1397-74-6
Acetyltannic acid

215-742-2 1397-89-3
amphotericin B $C_{47}H_{73}NO_{17}$

215-743-8 1398-13-6
15α-hydroxy-2β-[[2-*O*-isovaleryl-3,4α-di-*O*-sulpho-β-D-glucopyranosyl]oxy]-19-norkaur-16-en-18-oic acid $C_{30}H_{46}O_{16}S_2$

215-744-3 1398-61-4
Chitin

215-745-9 1398-78-3
colocynthin $C_{38}H_{54}O_{13}$

215-746-4 1398-64-0
Gymnemic acid

215-748-5 1400-58-4
O,O'-(5-oxo-1,3-dioxolan-4-ylidene)bis(methylenecarbonyl)di(salicylic acid) $C_{21}H_{16}O_{11}$

215-749-0 **1400-61-9**
Nystatin

215-750-6 **1400-62-0**
Orcein

215-751-1 **1401-04-3**
Pseudostrophanthin

215-752-7 **1401-12-3**
Ergotoxine, dihydro-, monoethanesulfonate (salt) $C_2H_6O_3S.W_{99}$

215-753-2 **1401-55-4**
Tannins
Gallic acid derivatives found in nutgalls, bark and other plant parts, especially oak bark.

215-754-8 **1401-69-0**
tylosin $C_{46}H_{77}NO_{17}$

215-755-3 **1402-10-4**
Lichenan

215-756-9 **1402-37-5**
Actinomycetin

215-757-4 **1402-38-6**
Actinomycin

215-759-5 **1402-54-6**
Actinomycin J

215-760-0 **1402-82-0**
Amphomycin

215-761-6 **1402-99-9**
Bacitracin B

215-762-1 **1403-00-5**
Bacitracin C

215-763-7 **1403-17-4**
Candicidin

215-764-2 **1403-54-9**
Tannins, iron salts

215-765-8 **1403-66-3**
Gentamicin

215-766-3 **1404-04-2**
Neomycin

215-767-9 **1404-19-9**
Oligomycin

215-768-4 **1404-26-8**
Polymyxin B

215-770-5 **1404-55-3**
Ristocetin

215-771-0 **1404-88-2**
Tyrothricin

215-772-6 **1404-90-6**
vancomycin $C_{66}H_{75}Cl_2N_9O_{24}$

215-773-1 **1405-10-3**
Neomycin, sulfate (salt) $H_2O_4S.xW_{99}$

215-774-7 **1405-20-5**
Polymyxin B, sulfate (salt) $H_2O_4S.xW_{99}$

215-775-2 **1405-31-8**
Amphomycin, calcium salt

215-776-8 **1405-37-4**
Capreomycin, sulfate (salt) $H_2O_4S.W_{99}$

215-777-3 **1405-40-9**
Tannins, compds. with cryptenamine

215-778-9 **1405-41-0**
Gentamicin, sulfate (salt) $H_2O_4S.xW_{99}$

215-779-4 **1405-53-4**
Tylosin, phosphate (salt) $C_{46}H_{77}NO_{17}.xH_3O_4P$

215-781-5 **1405-54-5**
Tylosin, [*R*-(*R**,*R**)]-2,3-dihydroxybutanedioate (salt) $C_{46}H_{77}NO_{17}.xC_4H_6O_6$

215-782-0 **1405-56-7**
Tannins, compds. with γ-(4-chlorophenyl)-*N*,*N*-dimethyl-2-pyridinepropanamine

215-783-6 **1405-69-2**
Avidins

215-784-1 **1405-76-1**
Gitalin (amorphous)

215-785-7 **1405-86-3**
glycyrrhizic acid $C_{42}H_{62}O_{16}$

215-786-2 **1405-87-4**
Bacitracin

215-787-8 **1405-89-6**
Bacitracin zinc

215-788-3 **1405-90-9**
Amphotericin B, 8,9-dideoxy-10-hydroxy-7-oxo- $C_{47}H_{71}NO_{17}$

215-789-9 **1405-92-1**
[3*R*-(3α,3aβ,7β,8aα)]-2,3,4,7,8,8a-hexahydro-3,8,8-trimethyl-1*H*-3a,7-methanoazulene-6-methyl acetate $C_{17}H_{26}O_2$

215-790-4 **1405-97-6**
Gramicidin

215-792-5 **1406-02-6**
Neomycin, hydrochloride

215-793-0 **1406-04-8**
Neomycin, 10-undecenoate (salt) $C_{11}H_{20}O_2.xW_{99}$

215-794-6 **1406-05-9**
Penicillin

215-795-1 **1406-07-1**
Penicillin, calcium salt

215-796-7 **1406-14-0**
Tyrocidine, hydrochloride

215-797-2 **1406-16-2**
Vitamin D

215-798-8 **1406-18-4**
Vitamin E

215-799-3 **1406-57-1**
Stearoptenes

215-800-7 **1406-65-1**
Chlorophylls

215-801-2 **1407-05-2**
Methocidin

215-802-8 **1407-09-6**
Polymyxin B, *N*-sulfomethyl deriv., sodium salt

215-803-3 **1407-14-3**
Helenine

215-804-9 **1407-47-2**
Angiotensin

215-805-4 **1407-83-6**
Quinine, tannate $C_{20}H_{24}N_2O_2.xW_{99}$

215-807-5 **1414-45-5**
Nisin $C_{143}H_{230}N_{42}O_{37}S_7$

215-808-0 **1415-73-2**
(*R*)-10-β-D-glucopyranosyl-1,8-dihydroxy-3-(hydroxymethyl)-anthracen-9(10H)-one $C_{21}H_{22}O_9$

215-809-6 **1415-93-6**
Humic acids
The brown polymeric product from the decomposition of organic matter, particularly dead plants. This combination of polymers may contain aromatic and heterocyclic structures, carboxy groups, and nitrogen.

215-810-1 **1416-03-1**
Tannins, compds. with (*R*)-3-hydroxy-α-[(methylamino)-methyl]benzenemethanol

215-811-7 **1420-04-8**
2',5-dichloro-4'-nitrosalicylanilide $C_{13}H_8Cl_2N_2O_4.C_2H_7NO$

215-812-2 **1420-06-0**
trifenmorph $C_{23}H_{23}NO$

215-813-8 **1420-07-1**
dinoterb $C_{10}H_{12}N_2O_5$

215-814-3 **1420-27-5**
α-[(isopropylamino)methyl]vanillyl alcohol hydrochloride $C_{12}H_{19}NO_3.ClH$

215-815-9 **1420-36-6**
S-acetoacetylcoenzyme A $C_{25}H_{40}N_7O_{18}P_3S$

215-816-4 **1420-40-2**
decamethonium iodide $C_{16}H_{38}N_2.2I$

215-818-5 **1420-53-7**
codeine sulphate $C_{18}H_{21}NO_3.{}^1/_2H_2O_4S$

215-819-0 **1420-55-9**
thiethylperazine $C_{22}H_{29}N_3S_2$

215-820-6 **1420-68-4**
21-hydroxypregn-4-ene-3,20-dione 21-heptanoate $C_{28}H_{42}O_4$

215-821-1 1420-88-8
S-[2-(acetylamino)ethyl] ethanethioate $C_6H_{11}NO_2S$

215-822-7 1421-14-3
propanidid $C_{18}H_{27}NO_5$

215-823-2 1421-49-4
3,5-bis-*tert*-butyl-4-hydroxybenzoic acid $C_{15}H_{22}O_3$

215-824-8 1421-63-2
2',4',5'-trihydroxybutyrophenone $C_{10}H_{12}O_4$

215-825-3 1421-69-8
N-[*N*-[(phenylmethoxy)carbonyl]glycyl]-L-leucine $C_{16}H_{22}N_2O_5$

215-826-9 1421-86-9
strychnine hydrochloride $C_{21}H_{22}N_2O_2.ClH$

215-827-4 1421-89-2
2-dimethylaminoethyl acetate $C_6H_{13}NO_2$

215-829-5 1422-07-7
codeine hydrochloride $C_{18}H_{21}NO_3.ClH$

215-830-0 1422-53-3
2-bromo-4-fluorotoluene C_7H_6BrF

215-831-6 1423-10-5
fluoro($^2H_5$)benzene C_6D_5F

215-832-1 1423-13-8
pentafluoronitrosobenzene C_6F_5NO

215-833-7 1423-46-7
2,4,6-trimethylcyclohex-3-enecarbaldehyde $C_{10}H_{16}O$

215-834-2 1423-60-5
but-3-yn-2-one C_4H_4O

215-835-8 1423-97-8
estra-1,3,5,7,9-pentaene-3,17β-diol $C_{18}H_{20}O_2$

215-836-3 1424-00-6
mesterolone $C_{20}H_{32}O_2$

215-837-9 1424-14-2
1,3-dibenzyl-2-thiourea $C_{15}H_{16}N_2S$

215-838-4 1424-22-2
cyclohexene-1-yl acetate $C_8H_{12}O_2$

215-840-5 1424-66-4
2-chloro-4-dimethylaminobenzaldehyde $C_9H_{10}ClNO$

215-841-0 1424-79-9
1,2,4-trichloro-3-(chloromethyl)benzene $C_7H_4Cl_4$

215-842-6 1425-10-1
17β-hydroxyestr-4-en-3-one 17-acetate $C_{20}H_{28}O_3$

215-843-1 1425-61-2
dihydrostreptomycin sulphate $C_{21}H_{41}N_7O_{12}.xH_2O_4S$

215-844-7 1425-63-4
6,7-dimethyl-2,4-pteridine-2,4-diamine $C_8H_{10}N_6$

215-845-2 1427-07-2
2-fluoro-4-nitrotoluene $C_7H_6FNO_2$

215-846-8 1428-27-9
ammonium 2,2,3,3-tetrafluoropropionate $C_3H_2F_4O_2.H_3N$

215-847-3 1428-33-7
3-(1,1,2,2-tetrafluoroethoxy)propene $C_5H_6F_4O$

215-848-9 1428-72-4
sodium 5-[(aminocarbonyl)hydrazono]-2,3,5,6-tetrahydro-1-methyl-6-oxo-1*H*-indole-3-sulphonate $C_{10}H_{12}N_4O_5S.Na$

215-849-4 1429-30-7
2-(3,4-dihydroxy-5-methoxyphenyl)-3,5,7-trihydroxy-1-benzopyrylium chloride $C_{16}H_{13}O_7.Cl$

215-851-5 1429-50-1
[ethane-1,2-diylbis[nitrilobis(methylene)]]tetrakisphosphonic acid $C_6H_{20}N_2O_{12}P_4$

215-852-0 1429-59-0
(*R*)-1-(hydroxymethyl)ethane-1,2-diyl distearate $C_{39}H_{76}O_5$

215-853-6 1430-97-3
2-methylfluorene $C_{14}H_{12}$

215-854-1 1431-39-6
5-(dimethylamino)naphthalene-1-sulphonamide $C_{12}H_{14}N_2O_2S$

215-855-7 1431-54-5
2-ethyl-2-[[[[(3-isocyanato-4-methylphenyl)amino]carbonyl]oxy]methyl]propylene (3-isocyanato-4-methylphenyl)carbamate $C_{33}H_{32}N_6O_9$

215-856-2 1432-14-0
bis(2-hydroxyethyl)ammonium 2-(4-chloro-2-methylphenoxy)propionate $C_{10}H_{11}ClO_3.C_4H_{11}NO_2$

215-857-8 1433-11-0
($^2H_4$)urea CD_4N_2O

215-858-3 1435-49-0
1,2-dichloro-4-fluorobenzene $C_6H_3Cl_2F$

215-859-9 1435-50-3
2-bromo-1,4-dichlorobenzene $C_6H_3BrCl_2$

215-860-4 1435-53-6
2,4-dibromo-1-fluorobenzene $C_6H_3Br_2F$

215-862-5 1435-55-8
hydroquinidine $C_{20}H_{26}N_2O_2$

215-863-0 1435-71-8
2-[(*o*-nitrophenyl)azo]-*p*-cresol $C_{13}H_{11}N_3O_3$

215-864-6 1436-34-6
1,2-epoxyhexane $C_6H_{12}O$

215-865-1 1436-43-7
quinoline-2-carbonitrile $C_{10}H_6N_2$

215-866-7 1437-15-6
1,2-di(2-pyridyl)ethylene $C_{12}H_{10}N_2$

215-867-2 1437-89-4
4-methylthiazolidine-2-thione $C_4H_7NS_2$

215-868-8 1437-91-8
4-ethylthiazolidine-2-thione $C_5H_9NS_2$

215-869-3 1438-14-8
1,2-epoxy-3-methylbutane $C_5H_{10}O$

215-870-9 1438-16-0
N-aminorhodanine $C_3H_4N_2OS_2$

215-871-4 1438-74-0
vinylphosphonic dichloride $C_2H_3Cl_2OP$

215-873-5 1438-82-0
pentamethyldisiloxane $C_5H_{16}OSi_2$

215-874-0 1438-91-1
2-[(methylthio)methyl]furan C_6H_8OS

215-875-6 1438-92-2
1-(2-furyl)propane-1,2-dione $C_7H_6O_3$

215-876-1 1438-94-4
1-furfuryl-1*H*-pyrrole C_9H_9NO

215-877-7 1439-07-2
trans-α,α-epoxydibenzyl $C_{14}H_{12}O$

215-878-2 1439-36-7
1-(triphenylphosphoranylidene)acetone $C_{21}H_{19}OP$

215-879-8 1439-41-4
tris(2-cyanoethyl)phosphine oxide $C_9H_{12}N_3OP$

215-880-3 1440-61-5
4-(chloroacetyl)morpholine $C_6H_{10}ClNO_2$

215-881-9 1441-87-8
salicyloyl chloride $C_7H_5ClO_2$

215-882-4 1442-06-4
4-(methylthio)benzoyl chloride C_8H_7ClOS

215-884-5 1443-76-1
4-hydroxy-3,5-dimethoxybenzoic acid $C_9H_{12}N_2O_4$

215-885-0 1443-80-7
4'-cyanoacetophenone C_9H_7NO

215-886-6 1444-05-9
diethyl bis(2-cyanoethyl)malonate $C_{13}H_{18}N_2O_4$

215-887-1 1444-64-0
2-phenylcyclohexanol $C_{12}H_{16}O$

215-888-7 1444-65-1
2-phenylcyclohexanone $C_{12}H_{14}O$

215-889-2 1444-94-6
hexahydrophthalimide $C_8H_{11}NO_2$

215-890-8 1445-19-8
sodium 8-anilinonaphthalene-1-sulphonate $C_{16}H_{13}NO_3S.Na$

215-891-3 1445-23-4
2-*tert*-butyl-4,5-xylenol $C_{12}H_{18}O$

215-892-9 1445-45-0
trimethyl orthoacetate $C_5H_{12}O_3$

215-893-4 1445-69-8
2,3-dihydrophthalazine-1,4-dione $C_8H_6N_2O_2$

215-895-5 1445-73-4
1-methyl-4-piperidone $C_6H_{11}NO$

215-896-0 1445-75-6
bis(1-methylethyl) methylphosphonate $C_7H_{17}O_3P$

215-897-6 1445-79-0
trimethylgallium C_3H_9Ga

215-898-1 1446-06-6
1,2,3,6-tetrahydro-2,6-dioxopyrimidine-4-carboxylic acid, compound with 2-(dimethylamino)ethanol (1:1) $C_5H_4N_2O_4.C_4H_{11}NO$

215-899-7 1446-61-3
dehydroabietylamine $C_{20}H_{31}N$

215-900-0 1447-13-8
methyl 2,2-dichloro-1-methylcyclopropanecarboxylate $C_6H_8Cl_2O_2$

215-901-6 1447-14-9
2,2-dichloro-1-methylcyclopropanecarboxylic acid $C_5H_6Cl_2O_2$

215-902-1 1447-71-8
3-dibenzo[*b*,*e*]thiepin-11(6*H*)-ylidene-*N*,*N*-dimethylpropylamine *S*-oxide $C_{19}H_{21}NOS$

215-903-7 1448-36-8
methyl cholate $C_{25}H_{42}O_5$

215-904-2 1448-62-0
diethyl 4,4'-[hexamethylenebis(oxy)]dibenzimidate $C_{24}H_{32}N_2O_4$

215-905-8 1448-87-9
2-chloroquinoxaline $C_8H_5ClN_2$

215-906-3 1448-98-2
N-carbamoyl-2-cyanoacetamide $C_4H_5N_3O_2$

215-907-9 1449-05-4
(3β,18α,20β)-3-hydroxy-11-oxoolean-12-en-29-oic acid $C_{30}H_{46}O_4$

215-908-4 1449-46-3
benzyltriphenylphosphonium bromide $C_{25}H_{22}P.Br$

215-910-5 1449-55-4
tetracyclohexylstannane $C_{24}H_{44}Sn$

215-911-0 1450-14-2
hexamethyldisilane $C_6H_{18}Si_2$

215-912-6 1450-18-6
1,1,1-trimethyl-2,2,2-triphenyldisilane $C_{21}H_{24}Si_2$

215-913-1 1450-23-3
hexaphenyldisilane $C_{36}H_{30}Si_2$

215-914-7 1450-63-1
1,1,4,4-tetraphenylbuta-1,3-diene $C_{28}H_{22}$

215-915-2 1450-72-2
2-hydroxy-5-methylacetophenone $C_9H_{10}O_2$

215-916-8 1450-74-4
1-(5-chloro-2-hydroxyphenyl)ethan-1-one $C_8H_7ClO_2$

215-917-3 1450-85-7
pyrimidine-2-thiol $C_4H_4N_2S$

215-918-9 1450-93-7
bis(2-amino-1*H*-imidazole) sulphate $C_3H_5N_3.^1/_2H_2O_4S$

215-919-4 1452-15-9
thiazole-4-carbonitrile $C_4H_2N_2S$

215-921-5 1452-77-3
pyridine-2-carboxamide $C_6H_6N_2O$

215-922-0 1453-24-3
1-ethylcyclohexene C_8H_{14}

215-923-6 1453-25-4
1-methylcycloheptene C_8H_{14}

215-924-1 1453-52-7
dicyclopropyl ketone oxime $C_7H_{11}NO$

215-925-7 1453-58-3
3-methylpyrazole $C_4H_6N_2$

215-926-2 1453-82-3
isonicotinamide $C_6H_6N_2O$

215-927-8 1453-97-0
5-benzyloxy-*N*,*N*-dimethylamino-3-methylindole $C_{18}H_{20}N_2O$

215-928-3 1454-12-2
2-(β,β-diethoxycarbonylphenethyl)pyridinium chloride $C_{19}H_{21}NO_4.ClH$

215-929-9 1454-53-1
ethyl 1-benzyl-4-oxopiperidine-3-carboxylate hydrochloride $C_{15}H_{19}NO_3.ClH$

215-930-4 1454-84-8
nonadecan-1-ol $C_{19}H_{40}O$

215-932-5 1454-85-9
heptadecan-1-ol $C_{17}H_{36}O$

215-933-0 1455-13-6
methan(^{2}H)ol CH_3DO

215-934-6 1455-18-1
3-methylbenzo[*b*]thiophene C_9H_8S

215-935-1 1455-20-5
2-butylthiophene $C_8H_{12}S$

215-936-7 1455-21-6
nonane-1-thiol $C_9H_{20}S$

215-937-2 1455-77-2
1*H*-1,2,4-triazole-3,5-diamine $C_2H_5N_5$

215-938-8 1456-22-0
3-phenyl-1,2,4-oxadiazol-5(4*H*)-one $C_8H_6N_2O_2$

215-939-3 1456-63-9
1-amino-9,10-dihydro-*N*-(3-methoxypropyl)-4-nitro-9,10-dioxoanthracene-2-carboxamide $C_{19}H_{17}N_3O_6$

215-940-9 1457-46-1
3-phenylrhodanine $C_9H_7NOS_2$

215-941-4 1457-47-2
3-allylrhodanine $C_6H_7NOS_2$

215-943-5 1457-58-5
2-methyl-1*H*-imidazole-4-carboxylic acid $C_5H_6N_2O_2$

215-944-0 1457-59-6
5-methyl-1*H*-4-carboxylic acid $C_5H_6N_2O_2$

215-945-6 1457-85-8
ethyl oxanilate $C_{10}H_{11}NO_3$

215-946-1 1458-01-1
methyl 3,5-diamino-6-chloropyrazinecarboxylate $C_6H_7ClN_4O_2$

215-947-7 1458-18-0
methyl 3-amino-5,6-dichloropyrazine-2-carboxylate $C_6H_5Cl_2N_3O_2$

215-948-2 1459-00-3
β-bromocumene $C_9H_{11}Br$

215-949-8 1459-09-2
hexadecylbenzene $C_{22}H_{38}$

215-950-3 1459-10-5
tetradecylbenzene $C_{20}H_{34}$

215-951-9 1459-93-4
dimethyl isophthalate $C_{10}H_{10}O_4$

215-952-4 1460-02-2
1,3,5-tri-tert-butylbenzene $C_{18}H_{30}$

215-954-5 1460-16-8
cycloheptanecarboxylic acid $C_8H_{14}O_2$

215-955-0 1460-34-0
3-methyl-2-oxovaleric acid $C_6H_{10}O_3$

215-956-6 1460-57-7
trans-cyclohexane-1,2-diol $C_6H_{12}O_2$

215-957-1 1461-15-0
oftasccine $C_{30}H_{26}N_2O_{13}$

215-958-7 1461-22-9
tributyltin chloride $C_{12}H_{27}ClSn$

215-959-2 1461-23-0
tributyltin bromide $C_{12}H_{27}BrSn$

215-960-8 1461-25-2
tetrabutyltin $C_{16}H_{36}Sn$

215-961-3 1461-27-4
(*R*)-1-methyl-5-(1-methylvinyl)cyclohexene $C_{10}H_{16}$

215-962-9 1461-97-8
trans-DL-cyclopentane-1,2-dicarboxylic acid $C_7H_{10}O_4$

215-963-4 1462-03-9
1-methylcyclopentanol $C_6H_{12}O$

215-965-5 1462-12-0
diethyl ethylidenemalonate $C_9H_{14}O_4$

215-966-0 1462-27-7
1-cyclohexylbutan-1-one $C_{10}H_{18}O$

215-967-6 1462-52-8
3-(dodecylthio)propionic acid $C_{15}H_{30}O_2S$

215-968-1 1462-54-0
3-dodecylaminopropionic acid $C_{15}H_{31}NO_2$

215-969-7 1462-55-1
2-(dodecylthio)ethanol $C_{14}H_{30}OS$

215-970-2 1462-84-6
2,3,6-trimethylpyridine $C_8H_{11}N$

215-971-8 1462-86-8
3-aminopyridine-2-carboxylic acid $C_6H_6N_2O_2$

215-972-3 1463-01-0
6-ethyl-2,3-dimethylpyridine $C_9H_{13}N$

215-973-9 1463-10-1
5-methyluridine $C_{10}H_{14}N_2O_6$

215-974-4 1463-17-8
2,8-dimethylquinoline $C_{11}H_{11}N$

215-976-5 1463-95-2
2-[2-[(5-bromo-2-pyridyl)amino]vinyl]-1-ethyl-6-methylpyridinium iodide $C_{15}H_{17}BrN_3.I$

215-977-0 1464-42-2
2-amino-4-(methylselenyl)butyric acid $C_5H_{11}NO_2Se$

215-978-6 1464-44-4
phenylβ-D-glucopyranoside $C_{12}H_{16}O_6$

215-979-1 1464-53-5
2,2'-bioxirane $C_4H_6O_2$

215-980-7 1464-69-3
2-(vinyloxy)ethyl methacrylate $C_8H_{12}O_3$

215-981-2 1465-25-4
N-2-aminoethyl-1-naphthylamine dihydrochloride $C_{12}H_{14}N_2.2ClH$

215-982-8 1465-76-5
1-*tert*-butyl-4-piperidone $C_9H_{17}NO$

215-983-3 1466-48-4
4-(2-cyanoethyl)-4-nitroheptanedinitrile $C_{10}H_{12}N_4O_2$

215-984-9 1466-67-7
1,3-dibenzylurea $C_{15}H_{16}N_2O$

215-985-4 1466-76-8
2,6-dimethoxybenzoic acid $C_9H_{10}O_4$

215-987-5 1466-82-6
2-acetoxybenzoic anhydride $C_{18}H_{14}O_7$

215-988-0 1466-88-2
2-nitrocinnamaldehyde $C_9H_7NO_3$

215-989-6 1467-35-2
2,3,4-trimethylaniline $C_9H_{13}N$

215-990-1 1467-70-5
α-oxofuran-2-acetic acid $C_6H_4O_4$

215-991-7 1467-79-4
dimethylcyanamide $C_3H_6N_2$

215-992-2 1468-26-4
1*H*-1,2,3-triazolo[4,5-*d*]pyrimidine-5,7(4*H*,6*H*)-dione $C_4H_3N_5O_2$

215-993-8 1468-37-7
dimexano $C_4H_6O_2S_4$

215-994-3 1468-39-9
isovaleric anhydride $C_{10}H_{18}O_3$

215-995-9 1468-40-2
3-[(2-hydroxyethyl)thio]propane-1,2-diol $C_5H_{12}O_3S$

215-996-4 1468-83-3
methyl 3-thienyl ketone C_6H_6OS

215-998-5 1468-95-7
9-anthracenemethanol $C_{15}H_{12}O$

215-999-0 1469-48-3
cis-1,2,3,6-tetrahydrophthalimide $C_8H_9NO_2$

216-000-0 1470-35-5
isobromindione $C_{15}H_9BrO_2$

216-001-6 1470-50-4
oct-2-enoic acid $C_8H_{14}O_2$

216-002-1 1470-57-1
2-hydroxy-5-methylbenzophenone $C_{14}H_{12}O_2$

216-003-7 1470-61-7
(diethyldithiocarbamato-*S*,*S*')silver $C_5H_{10}AgNS_2$

216-004-2 1470-79-7
2,4,4'-trihydroxybenzophenone $C_{13}H_{10}O_4$

216-005-8 1470-83-3
lithium *p*-toluenesulphonate $C_7H_8O_3S.Li$

216-006-3 1470-94-6
indan-5-ol $C_9H_{10}O$

216-007-9 1471-16-5
1,4-bis(allyloxy)butane $C_{10}H_{18}O_2$

216-008-4 1471-17-6
3-(allyloxy)-2,2-bis[(allyloxy)methyl]propanol $C_{14}H_{24}O_4$

216-010-5 1471-18-7
3,3'-[[2,2-bis[(allyloxy)methyl]-1,3-propanediyl]bis(oxy)]dipropene $C_{17}H_{28}O_4$

216-011-0 1471-94-9
N,N'-ethylenebis[3-oxobutyramide] $C_{10}H_{16}N_2O_4$

216-012-6 1472-87-3
dimethyl tridecanedioate $C_{15}H_{28}O_4$

216-013-1 1473-73-0
N-(morpholinomethyl)pyrazinecarboxamide monohydrochloride $C_{10}H_{14}N_4O_2.ClH$

216-014-7 1474-02-8
N-(1-benzylpiperidin-4-yl)-*N*-phenylpropionamide $C_{21}H_{26}N_2O$

216-015-2 1474-10-8
3-β,17-α,21-trihydroxypregn-5-en-20-one 21-acetate $C_{23}H_{34}O_5$

216-016-8 1474-78-8
ethyl diethoxyphosphinylformate $C_7H_{15}O_5P$

216-017-3 1475-11-2
3,4-dichloro-α-methylbenzyl alcohol $C_8H_8Cl_2O$

216-018-9 1475-12-3
2,5-dichloro-α-methylbenzyl alcohol $C_8H_8Cl_2O$

216-019-4 1475-13-4
2,4-dichloro-α-methylbenzyl alcohol $C_8H_8Cl_2O$

216-021-5 1476-11-5
cis-2,3-dichlorobut-2-ene $C_4H_6Cl_2$

216-022-0 1476-39-7
N,N'-pentane-1,5-diyldiammonium dichloride $C_5H_{14}N_2.2ClH$

216-023-6 1476-53-5
novobiocin sodium $C_{31}H_{36}N_2O_{11}.Na$

216-024-1 1476-98-8
hydroquinidine hydrochloride $C_{20}H_{26}N_2O_2.ClH$

216-025-7 1477-04-9
sodium 4-(4-hydroxy-3-iodophenoxy)-3,5-diiodophenylacetate $C_{14}H_9I_3O_4.Na$

216-026-2 1477-19-6
benzarone $C_{17}H_{14}O_3$

216-027-8 1477-39-0
noracymethadol $C_{22}H_{29}NO_2$

216-028-3 1477-42-5
4-methylbenzothiazol-2-ylamine $C_8H_8N_2S$

216-029-9 1477-49-2
indol-3-ylglyoxylic acid $C_{10}H_7NO_3$

216-030-4 1477-50-5
indole-2-carboxylic acid $C_9H_7NO_2$

216-032-5 1477-55-0
m-phenylenebis(methylamine) $C_8H_{12}N_2$

216-033-0 1477-57-2
N,N'-octamethylenebis(dichloroacetamide) $C_{12}H_{20}Cl_4N_2O_2$

216-034-6 1477-63-0
(±)-3-hydroxy-α-[(methylamino)methyl]benzyl alcohol $C_9H_{13}NO_2$

216-035-1 1477-68-5
5-(2-aminoethyl)guaiacol hydrochloride $C_9H_{13}NO_2.ClH$

216-036-7 1478-61-1
4,4'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]diphenol $C_{15}H_{10}F_6O_2$

216-037-2 1479-58-9
2-amino-5-bromo-2'-fluorobenzophenone $C_{13}H_9BrFNO$

216-038-8 1480-19-9
fluanisone $C_{21}H_{25}FN_2O_2$

216-039-3 1481-41-0
chlorodimethyl(3,3,3-trifluoropropyl)silane $C_5H_{10}ClF_3Si$

216-040-9 1481-68-1
1-chloro-2,4-difluoro-5-nitrobenzene $C_6H_2ClF_2NO_2$

216-041-4 1481-93-2
chroman-4-ol $C_9H_{10}O_2$

216-043-5 1482-62-8
1-(4-chlorophenyl)-3-cyanoguanidine $C_8H_7ClN_4$

216-044-0 1482-99-1
3-[(aminoiminomethyl)amino]-L-alanine monohydrochloride $C_4H_{10}N_4O_2.ClH$

216-045-6 1483-01-8
L-(+)-homoarginine hydrochloride $C_7H_{16}N_4O_2.ClH$

216-046-1 1483-07-4
L-(-)2-amino-3-ureidopropionic acid $C_4H_9N_3O_3$

216-047-7 1483-54-1
2-amino-4-(trifluoromethyl)benzonitrile $C_8H_5F_3N_2$

216-048-2 1483-67-6
hept-2-ynoic acid $C_7H_{10}O_2$

216-049-8 1483-72-3
diphenyliodonium chloride $C_{12}H_{10}I.Cl$

216-050-3 1483-73-4
diphenyliodonium bromide $C_{12}H_{10}I.Br$

216-051-9 1484-08-8
9-butyl-9*H*-carbazole $C_{16}H_{17}N$

216-052-4 1484-09-9
9-isopropyl-9*H*-carbazole $C_{15}H_{15}N$

216-054-5 1484-12-4
9-methylcarbazole $C_{13}H_{11}N$

216-055-0 1484-13-5
9-vinylcarbazole $C_{14}H_{11}N$

216-056-6 1484-26-0
3-benzyloxyaniline $C_{13}H_{13}NO$

216-057-1 1484-50-0
2-bromo-1,2-diphenylethan-1-one $C_{14}H_{11}BrO$

216-058-7 1484-80-6
2-ethylpiperidine $C_7H_{15}N$

216-059-2 1484-84-0
2-piperidin-2-ylethanol $C_7H_{15}NO$

216-060-8 1484-85-1
benzo-1,3-dioxole-5-ethylamine $C_9H_{11}NO_2$

216-061-3 1485-07-0
naphthalen-2-ethanol $C_{12}H_{12}O$

216-062-9 1485-15-0
(*R**,*R**)-(±)-α-(1-aminoethyl)benzyl alcohol hydrochloride $C_9H_{13}NO.ClH$

216-063-4 1485-70-7
N-benzylbenzamide $C_{14}H_{13}NO$

216-065-5 1486-28-8
methyldiphenylphosphine $C_{13}H_{13}P$

216-066-0 1486-51-7
p-(benzyloxy)benzoic acid $C_{14}H_{12}O_3$

216-067-6 1487-15-6
2,3-dihydro-5-methylfuran C_5H_8O

216-068-1 1487-49-6
methyl 3-hydroxybutyrate $C_5H_{10}O_3$

216-069-7 1487-55-4
(±)-1-(3-hydroxy-7-methyl-2,4-dioxa-7-aza-3-phosphaoct-1-yl)ethylene dipalmitate *P*-oxide $C_{39}H_{78}NO_8P$

216-070-2 1488-42-2
(2-carboxylatophenyl)phenyliodonium $C_{13}H_9IO_2$

216-071-8 1489-56-1
2,3-dihydrotoluene C_7H_{10}

216-072-3 1489-57-2
4,5-dihydrotoluene C_7H_{10}

216-073-9 1489-73-2
(4-bromobut-1-enyl)cyclopropane $C_7H_{11}Br$

216-074-4 1490-04-6
DL-menthol $C_{10}H_{20}O$

216-076-5 1490-20-6
(*R*)-1-[[(hexadecanoyl)oxy]methyl]-4-hydroxy-8-methyl-3,5-dioxa-8-aza-4-phosphanon-1-yl oleate *P*-oxide $C_{41}H_{80}NO_8P$

216-077-0 1490-25-1
methyl 4-chloro-4-oxobutyrate $C_5H_7ClO_3$

216-078-6 1491-41-4
naftalofos $C_{16}H_{16}NO_6P$

216-079-1 1491-59-4
oxymetazoline $C_{16}H_{24}N_2O$

216-080-7 1491-91-4
sodium *O*-(4-hydroxy-3,5-diiodophenyl)-3,5-diiodo-DL-tyrosinate $C_{15}H_{11}I_4NO_4.Na$

216-081-2 1492-02-0
glybuzole $C_{12}H_{15}N_3O_2S_2$

216-082-8 1492-18-8
calcium folinate $C_{20}H_{23}N_7O_7.Ca$

216-083-3 1492-24-6
(-)-2-aminobutyric acid $C_4H_9NO_2$

216-084-9 1492-30-4
4-nitrophenyl palmitate $C_{22}H_{35}NO_4$

216-085-4 1492-87-1
4-[methyl[(nonafluorobutyl)sulphonyl]amino]butyl acrylate $C_{12}H_{14}F_9NO_4S$

216-087-5 1493-13-6
trifluoromethanesulphonic acid CHF_3O_3S

216-088-0 1493-27-2
1-fluoro-2-nitrobenzene $C_6H_4FNO_2$

216-089-6 1495-72-3
(diphenylamine)trifluoroboron $C_{12}H_{11}BF_3N$

216-090-1 1497-16-1
6-azaspiro[3.4]octane-5,7-dione $C_7H_9NO_2$

216-091-7 1497-17-2
2-methyl-2-phenylsuccinimide $C_{11}H_{11}NO_2$

216-092-2 1497-19-4
3-methyl-3-propylpyrrolidine-2,5-dione $C_8H_{13}NO_2$

216-093-8 1497-32-1
thiobenzoic acid, anhydrosulphide with *O*,*O*-diethyl dithiophosphorate $C_{11}H_{15}O_3PS_2$

216-094-3 1497-49-0
N-[5-(phenylamino)penta-2,5-dienylidene]aniline monohydrochloride $C_{17}H_{16}N_2.ClH$

216-095-9 1497-68-3
O-ethyl ethylchloridothiophosphonate $C_4H_{10}ClOPS$

216-096-4 1498-40-4
dichloroethylphosphine $C_2H_5Cl_2P$

216-098-5 1498-42-6
ethyl dichlorophosphite $C_2H_5Cl_2OP$

216-099-0 1498-51-7
ethyl dichlorophosphate $C_2H_5Cl_2O_2P$

216-100-4 1498-64-2
O-ethyl dichlorothiophosphate $C_2H_5Cl_2OPS$

216-102-5 1498-88-0
1',3'-dihydro-1',3',3'-trimethyl-6-nitrospiro[2*H*-1-benzopyran-2,2'-[2*H*]indole] $C_{19}H_{18}N_2O_3$

216-103-0 1498-89-1
1',3'-dihydro-8-methoxy-1',3',3'-trimethyl-6-nitrospiro[2*H*-1-benzopyran-2,2'-[2*H*]indole] $C_{20}H_{20}N_2O_4$

216-104-6 1498-96-0
4-butoxybenzoic acid $C_{11}H_{14}O_3$

216-105-1 1499-10-1
9,10-diphenylanthracene $C_{26}H_{18}$

216-106-7 1499-17-8
o-phenylene phosphorochloridate $C_6H_4ClO_3P$

216-107-2 1499-21-4
diphenylphosphinic chloride $C_{12}H_{10}ClOP$

216-108-8 1499-33-8
methyltriphenylarsonium iodide $C_{19}H_{18}As.I$

216-109-3 1499-46-3
methyl L-histidinate $C_7H_{11}N_3O_2$

216-110-9 1499-55-4
(5)-methyl L-hydrogen glutamate $C_6H_{11}NO_4$

216-111-4 1499-59-8
17-α,21-dihydroxy-5-β-pregnane-3,11,20-trione 21-acetate $C_{23}H_{32}O_6$

216-113-5 1501-05-9
4-benzoylbutyric acid $C_{11}H_{12}O_3$

216-114-0 1501-06-0
diethyl 2-acetylglutarate $C_{11}H_{18}O_5$

216-115-6 1501-26-4
methyl 4-chloroformylbutyrate $C_6H_9ClO_3$

216-116-1 1501-27-5
methyl hydrogen glutarate $C_6H_{10}O_4$

216-117-7 1501-82-2
cyclododecene $C_{12}H_{22}$

216-118-2 1502-03-0
cyclododecylamine $C_{12}H_{25}N$

216-119-8 1502-06-3
cyclodecanone $C_{10}H_{18}O$

216-120-3 1502-22-3
2-(1-cyclohexen-1-yl)cyclohexan-1-one $C_{12}H_{18}O$

216-121-9 1502-24-5
2,3-dimethylcyclohexan-1-ol $C_8H_{16}O$

216-122-4 1502-47-2
1,3,4,6,7,9,9*b*-heptaazaphenalene-2,5,8-triamine $C_6H_6N_{10}$

216-124-5 1502-95-0
O,O'-diacetylmorphine hydrochloride $C_{21}H_{23}NO_5.ClH$

216-125-0 1503-48-6
quino[2,3-*b*]acridine-6,7,13,14(5*H*,12*H*)-tetrone $C_{20}H_{10}N_2O_4$

216-126-6 1503-49-7
4-benzoylbenzonitrile $C_{14}H_9NO$

216-127-1 1503-54-4
O-acetyl-5-iodosalicylic acid $C_9H_7IO_4$

216-128-7 1504-55-8
β-methylcinnamyl alcohol $C_{10}H_{12}O$

216-129-2 1504-56-9
3,4,5-trimethoxycinnamyl alcohol $C_{12}H_{16}O_4$

216-130-8 1504-69-4
ethyl *p*-ethoxycinnamate $C_{13}H_{16}O_3$

216-131-3 1504-74-1
2'-methoxycinnamaldehyde $C_{10}H_{10}O_2$

216-132-9 1505-50-6
3-(*p*-tolyl)propionic acid $C_{10}H_{12}O_2$

216-133-4 1506-02-1
1-(5,6,7,8-tetrahydro-3,5,5,6,8,8-hexamethyl-2-naphthyl)ethan-1-one $C_{18}H_{26}O$

216-135-5 1506-15-6
1,2,3,4,5,6-hexachloro-7-methoxynaphthalene $C_{11}H_4Cl_6O$

216-136-0 1506-53-2
N-dodecylacrylamide $C_{15}H_{29}NO$

216-137-6 1506-54-3
N-octadecylacrylamide $C_{21}H_{41}NO$

216-138-1 1508-45-8
mitopodozide $C_{24}H_{30}N_2O_8$

216-139-7 1508-65-2
4-(diethylamino)but-2-ynyl cyclohexylphenylglycolate hydrochloride $C_{22}H_{31}NO_3.ClH$

216-140-2 1508-75-4
tropicamide $C_{17}H_{20}N_2O_2$

216-141-8 1508-76-5
procyclidine hydrochloride $C_{19}H_{29}NO.ClH$

216-142-3 1509-34-8
allo-L-isoleucine $C_6H_{13}NO_2$

216-143-9 1509-35-9
allo-D-isoleucine $C_6H_{13}NO_2$

216-144-4 1509-92-8
N-acetyl-D-methionine $C_7H_{13}NO_3S$

216-146-5 1510-16-3
dodecane-1-sulphonic acid $C_{12}H_{26}O_3S$

216-147-0 1510-20-9
bis[cholest-5-en-3β-yl] succinate $C_{58}H_{94}O_4$

216-148-6 1510-21-0
cholest-5-en-3β-yl hydrogen succinate $C_{31}H_{50}O_4$

216-149-1 1511-62-2
bromodifluoromethane $CHBrF_2$

216-150-7 1512-30-7
difluoromethanesulphonyl chloride $CHClF_2O_2S$

216-151-2 1513-44-6
3-amino-α,α,α-trifluorotoluene-4-sulphonic acid $C_7H_6F_3NO_3S$

216-152-8 1513-65-1
2,6-difluoropyridine $C_5H_3F_2N$

216-153-3 1514-52-9
4-nitrobenzenediazonium hexafluorophosphate $C_6H_4N_3O_2.F_6P$

216-154-9 1514-87-0
methyl chlorodifluoroacetate $C_3H_3ClF_2O_2$

216-155-4 1515-14-6
1,1,1,3,3,3-hexafluoro-2-methylpropan-2-ol $C_4H_4F_6O$

216-157-5 1515-72-6
N-butylphthalimide $C_{12}H_{13}NO_2$

216-158-0 1515-75-9
methyl penta-2,4-dienoate $C_6H_8O_2$

216-159-6 1515-76-0
1,3-butadienyl acetate $C_6H_8O_2$

216-160-1 1515-80-6
methyl hexa-2,4-dienoate $C_7H_{10}O_2$

216-161-7 1515-81-7
p-(methoxymethyl)anisole $C_9H_{12}O_2$

216-162-2 1516-08-1
[$^2H_6$]ethanol C_2D_6O

216-163-8 1516-17-2
hexa-2,4-dienyl acetate $C_8H_{12}O_2$

216-164-3 1516-27-4
allyltrimethylammonium chloride $C_6H_{14}N.Cl$

216-165-9 1516-32-1
butyl-2-thiourea $C_5H_{12}N_2S$

216-166-4 1516-55-8
trichloro(trimethylamine)boron $C_3H_9BCl_3N$

216-168-5 1516-64-9
(*E*)-1,1,1,2,3,4,4,4-octafluorobut-2-ene C_4F_8

216-169-0 1516-74-1
2-azido-1*H*-benzimidazole $C_7H_5N_5$

216-170-6 1516-80-9
ethoxytriphenylsilane $C_{20}H_{20}OSi$

216-171-1 1517-63-1
α-*p*-tolylbenzyl alcohol $C_{14}H_{14}O$

216-172-7 1517-72-2
naphthylethanol $C_{12}H_{12}O$

216-173-2 1518-15-6
2,2'-(1,4-cyclohexanediylidene)bismalononitrile $C_{12}H_8N_4$

216-174-8 1518-16-7
2,2'-(2,5-cyclohexadiene-1,4-diylidene)bismalononitrile $C_{12}H_4N_4$

216-175-3 1518-58-7
diethylammonium diethyldithiocarbamate $C_5H_{11}NS_2.C_4H_{11}N$

216-176-9 1518-59-8
D-*arabino*-3-deoxyhexonic acid $C_6H_{12}O_6$

216-177-4 1518-72-5
diisobutyl disulphide $C_8H_{18}S_2$

216-179-5 1518-84-9
2-cyclopentylphenol $C_{11}H_{14}O$

216-180-0 1519-21-7
2-phenylbutyric anhydride $C_{20}H_{22}O_3$

216-181-6 1519-23-9
2-methylbutyric anhydride $C_{10}H_{18}O_3$

216-182-1 1519-45-5
ethylenebis[triphenylphosphonium] dibromide $C_{38}H_{34}P_2.2Br$

216-183-7 1519-46-6
[1,2-phenylenebis(methylene)]bis[triphenylphosphonium] dibromide $C_{44}H_{38}P_2.2Br$

216-184-2 1519-47-7
[*p*-phenylenebis(methylene)]bis[triphenylphosphonium] dichloride $C_{44}H_{38}P_2.2Cl$

216-185-8 1520-21-4
4-vinylaniline C_8H_9N

216-186-3 1520-44-1
(1-methylpropane-1,3-diyl)dibenzene $C_{16}H_{18}$

216-187-9 1520-78-1
chlorotrimethylplumbane C_3H_9ClPb

216-188-4 1521-38-6
2,3-dimethoxybenzoic acid $C_9H_{10}O_4$

216-190-5 1521-41-1
3,4-dimethoxybenzamide $C_9H_{11}NO_3$

216-191-0 1522-22-1
1,1,1,5,5,5-hexafluoropentane-2,4-dione $C_5H_2F_6O_2$

216-192-6 1522-46-9
ethyl 2-acetyl-3-methylbutyrate $C_9H_{16}O_3$

216-193-1 1523-04-2
(morpholin-4-yl)methyl acetate $C_7H_{13}NO_3$

216-194-7 1523-11-1
2-naphthyl acetate $C_{12}H_{10}O_2$

216-195-2 1524-86-3
9-fluoro-11β,21-dihydroxy-16α,17-(isopropylidenedioxy)pregn-4-ene-3,20-dione $C_{24}H_{33}FO_6$

216-196-8 1524-88-5
fludroxycortide $C_{24}H_{33}FO_6$

216-197-3 1525-77-5
6β-fluoro-3β,5α,17-trihydroxy-16α-methylpregnan-20-one 3-acetate $C_{24}H_{37}FO_5$

216-198-9 1526-01-8
6-α-fluoro-21-hydroxy-16-α,17-α-isopropylidenedioxypregn-4-ene-3,20-dione $C_{24}H_{33}FO_5$

216-199-4 1526-17-6
2-fluoro-6-nitrophenol $C_6H_4FNO_3$

216-200-8 1527-12-4
2-(phenylthio)benzoic acid $C_{13}H_{10}O_2S$

216-201-3 1527-89-5
3-methoxybenzonitrile C_8H_7NO

216-202-9 1528-01-4
tributylmethylstannane $C_{13}H_{30}Sn$

216-203-4 1528-30-9
methylenecyclopentane C_6H_{10}

216-205-5 1528-34-3
2'-(1-oxopropyl)propionohydrazide $C_6H_{12}N_2O_2$

216-206-0 1528-42-3
ethyl 4-acetylphenylacetate $C_{12}H_{14}O_3$

216-207-6 1528-48-9
triheptyl benzene-1,2,4-tricarboxylate $C_{30}H_{48}O_6$

216-208-1 1528-49-0
trihexyl benzene-1,2,4-tricarboxylate $C_{27}H_{42}O_6$

216-209-7 1528-52-5
triisobutyl benzene-1,2,4-tricarboxylate $C_{21}H_{30}O_6$

216-210-2 1528-74-1
4,4'-dinitrobiphenyl $C_{12}H_8N_2O_4$

216-211-8 1529-17-5
trimethylphenoxysilane $C_9H_{14}OSi$

216-212-3 1529-40-4
9*H*-fluorene-9-carbonitrile $C_{14}H_9N$

216-213-9 1529-41-5
3-chlorophenylacetonitrile C_8H_6ClN

216-214-4 1529-47-1
chlorotrimethylgermane C_3H_9ClGe

216-216-5 1529-48-2
dichlorodimethylgermane $C_2H_6Cl_2Ge$

216-217-0 1529-57-3
triicosylaluminium $C_{60}H_{123}Al$

216-218-6 1529-58-4
tritetradecylaluminium $C_{42}H_{87}Al$

216-219-1 1529-59-5
tridodecylaluminium $C_{36}H_{75}Al$

216-220-7 1529-65-3
1,1,3,5,5-pentamethyl-1,3,5-trivinyltrisiloxane $C_{11}H_{24}O_2Si_3$

216-221-2 1529-68-6
1,2,3,4-tetrabromobutane $C_4H_6Br_4$

216-222-8 1530-03-6
1,1-diphenylpropane $C_{15}H_{16}$

216-223-3 1530-32-1
ethyl (trimethylsilyl)acetate $C_{20}H_{20}P.Br$

216-224-9 1530-34-3
(3-methylbut-2-enyl)triphenylphosphonium bromide $C_{23}H_{24}P.Br$

216-225-4 1530-35-4
cinnamyltriphenylphosphonium chloride $C_{27}H_{24}P.Cl$

216-227-5 1530-36-5
(2-methylbenzyl)triphenylphosphonium bromide $C_{26}H_{24}P.Br$

216-228-0 1530-39-8
(4-chlorobenzyl)triphenylphosphonium chloride $C_{25}H_{21}ClP.Cl$

216-229-6 1530-43-4
(diphenylmethyl)triphenylphosphonium chloride $C_{31}H_{26}P.Cl$

216-230-1 1530-45-6
(ethoxycarbonylmethyl)triphenylphosphonium bromide $C_{22}H_{22}O_2P.Br$

216-231-7 1530-48-9
allyltributylphosphonium chloride $C_{15}H_{32}P.Cl$

216-232-2 1530-73-0
di-*p*-toluohydrazide $C_{16}H_{16}N_2O_2$

216-233-8 1530-87-6
piperidinocarbonitrile $C_6H_{10}N_2$

216-234-3 1530-88-7
pyrrolidine-1-carbonitrile $C_5H_8N_2$

216-235-9 1530-89-8
morpholine-4-carbonitrile $C_5H_8N_2O$

216-236-4 1531-12-0
norlevorphanol $C_{16}H_{21}NO$

216-238-5 1531-18-6
2-ethylisonicotinonitrile $C_8H_8N_2$

216-239-0 1531-20-0
3,4-dimethyl-8-nitroquinoline $C_{11}H_{10}N_2O_2$

216-240-6 1531-25-5
3-methoxymorphinan $C_{17}H_{23}NO$

216-241-1 1531-77-7
dibenzo[*b*,*e*]thiepin-11(6*H*)-one $C_{14}H_{10}OS$

216-242-7 1532-72-5
isoquinolin-*N*-oxide C_9H_7NO

216-243-2 1532-84-9
isoquinolin-1-amine $C_9H_8N_2$

216-244-8 1532-97-4
4-bromoisoquinoline C_9H_6BrN

216-245-3 1533-45-5
2,2'-(vinylenedi-*p*-phenylene)bisbenzoxazole $C_{28}H_{18}N_2O_2$

216-246-9 1533-65-9
1-(3-pyridylazo)-2-naphthol $C_{15}H_{11}N_3O$

216-247-4 1533-74-0
2,2'-[[3-acetamido-4-[(4-nitrophenyl)azo]phenyl]imino]diethyl diacetate $C_{22}H_{25}N_5O_7$

216-249-5 1533-76-2
4-[(4-nitrophenyl)azo]-3-(propionamido)anilinodiethyl diacetate $C_{23}H_{27}N_5O_7$

216-250-0 1533-77-3
2,2'-[[3-carbamoyl-4-[(2-methoxy-4-nitrophenyl)azo]phenyl]imino]diethyl diacetate $C_{23}H_{27}N_5O_8$

216-251-6 1533-78-4
2,2'-[[3-acetamido-4-[(2-chloro-4-nitrophenyl)azo]phenyl]imino]diethyl diacetate $C_{22}H_{24}ClN_5O_7$

216-252-1 1534-08-3
methyl thioacetate C_3H_6OS

216-253-7 1534-26-5
tridecan-3-one $C_{13}H_{26}O$

216-254-2 1534-27-6
dodecan-3-one $C_{12}H_{24}O$

216-255-8 1535-67-7
[(difluoromethyl)thio]benzene $C_7H_6F_2S$

216-256-3 1535-73-5
3-(trifluoromethoxy)aniline $C_7H_6F_3NO$

216-257-9 1535-75-7
2-(trifluoromethoxy)aniline $C_7H_6F_3NO$

216-258-4 1536-23-8
2,3,4,5,6-pentafluorobenzophenone $C_{13}H_5F_5O$

216-260-5 1538-09-6
benzathine benzylpenicillin $C_{16}H_{20}N_2.2C_{16}H_{18}N_2O_4S$

216-261-0 1538-11-0
[2*S*-(2α,5α,6β)]-3,3-dimethyl-7-oxo-6-[(phenylacetyl)amino]-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, compound with α-phenylbenzylamine $C_{16}H_{18}N_2O_4S.C_{13}H_{13}N$

216-262-6 1538-62-1
bis(acetato-*O*-)triphenylantimony $C_{22}H_{21}O_4Sb$

216-263-1 1538-75-6
trimethylacetic anhydride $C_{10}H_{18}O_3$

216-264-7 1539-04-4
diphenyl terephthalate $C_{20}H_{14}O_4$

216-265-2 1539-06-6
4-acetamido-3-nitrobenzoic acid $C_9H_8N_2O_5$

216-266-8 1539-42-0
N-(2-pyridylmethyl)pyridine-2-methylamine $C_{12}H_{13}N_3$

216-267-3 1540-21-2
ethyl 3-isopropoxy-2-butenoate $C_9H_{16}O_3$

216-268-9 1540-24-5
4-ethoxypent-3-en-2-one $C_7H_{12}O_2$

216-269-4 1540-28-9
ethyl 2-propylacetoacetate $C_9H_{16}O_3$

216-271-5 1540-29-0
ethyl 2-acetylhexanoate $C_{10}H_{18}O_3$

216-272-0 1540-34-7
3-ethylpentane-2,4-dione $C_7H_{12}O_2$

216-273-6 1540-35-8
3-propylpentane-2,4-dione $C_8H_{14}O_2$

216-274-1 1540-36-9
3-butylpentane-2,4-dione $C_9H_{16}O_2$

216-275-7 1540-38-1
3-(1-methylethyl)pentane-2,4-dione $C_8H_{14}O_2$

216-276-2 1541-66-8
1,1'-(dodecylimino)dipropan-2-ol $C_{18}H_{39}NO_2$

216-277-8 1541-67-9
2,2'-(dodecylimino)bisethanol $C_{16}H_{35}NO_2$

216-278-3 1541-81-7
4-dodecylmorpholine $C_{16}H_{33}NO$

216-279-9 1544-19-0
1,1'-isopropylidenebis[4-(1,1,2,2-tetrafluoroethoxy)benzene] $C_{19}H_{16}F_8O_2$

216-280-4 1544-68-9
4-fluorophenyl isothiocyanate C_7H_4FNS

216-282-5 1546-79-8
1-(trifluoroacetyl)-1*H*-imidazole $C_5H_3F_3N_2O$

216-283-0 1546-95-8
2,2,3,3,4,4,5,5,6,6,7,7-dodecafluoroheptanoic acid $C_7H_2F_{12}O_2$

216-284-6 1548-13-6
α,α,α-trifluoro-*p*-tolyl isocyanate $C_8H_4F_3NO$

216-285-1 1548-74-9
4-amino-2,3,5,6-tetrafluorobenzamide $C_7H_4F_4N_2O$

216-286-7 1549-35-5
9-fluoro-11*β*,17,21-trihydroxy-16*β*-methylpregn-4-ene-3,20-dione 21-acetate $C_{24}H_{33}FO_6$

216-287-2 1550-35-2
2,4-difluorobenzaldehyde $C_7H_4F_2O$

216-288-8 1551-27-5
isopropylthiophene $C_7H_{10}S$

216-289-3 1551-43-5
cyclohexyl valerate $C_{11}H_{20}O_2$

216-290-9 1551-44-6
cyclohexyl butyrate $C_{10}H_{18}O_2$

216-291-4 1552-12-1
(*Z,Z*)-cycloocta-1,5-diene C_8H_{12}

216-293-5 1552-42-7
6-dimethylamino-3,3-bis(4-dimethylaminophenyl)phthalide $C_{26}H_{29}N_3O_2$

216-294-0 1552-46-1
5-methyl-2-[4-[2-(5-methylbenzoxazol-2-yl)vinyl]phenyl]benzoxazole $C_{24}H_{18}N_2O_2$

216-295-6 1552-47-2
5-*tert*-butyl-2-[4-[2-[5-*tert*-butylbenzoxazol-2-yl]vinyl]phenyl]benzoxazole $C_{30}H_{30}N_2O_2$

216-296-1 1552-67-6
ethyl hex-2-enoate $C_8H_{14}O_2$

216-297-7 1552-92-7
ethyl cyclohexylideneacetate $C_{10}H_{16}O_2$

216-298-2 1552-94-9
5-phenylpenta-2,4-dienoic acid $C_{11}H_{10}O_2$

216-299-8 1552-96-1
p-(dimethylamino)cinnamic acid $C_{11}H_{13}NO_2$

216-300-1 1553-34-0
metixene hydrochloride $C_{20}H_{23}NS.ClH$

216-301-7 1553-55-5
S-(hydrogen 3-hydroxy-3-methylglutaryl)coenzyme A $C_{27}H_{44}N_7O_{20}P_3S$

216-302-2 1553-60-2
ibufenac $C_{12}H_{16}O_2$

216-303-8 1555-53-9
magnesium dioleate $C_{18}H_{34}O_2.{}^1/_2Mg$

216-304-3 1555-56-2
disodium α-glycerophosphate $C_3H_9O_6P.2Na$

216-305-9 1555-58-4
3,3'-(methylimino)bispropiononitrile $C_7H_{11}N_3$

216-306-4 1555-66-4
3,3'-(phenylimino)bispropiononitrile $C_{12}H_{13}N_3$

216-308-5 1555-94-8
8-ethoxyquinoline $C_{11}H_{11}NO$

216-309-0 1556-08-7
chlorocyclooctane $C_8H_{15}Cl$

216-310-6 1556-09-8
bromocyclooctane $C_8H_{15}Br$

216-311-1 1556-18-9
iodocyclopentane C_5H_9I

216-312-7 1556-70-3
2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-4-oxo-4*H*-1-benzopyran-3-yl nicotinate $C_{21}H_{13}NO_8$

216-313-2 1556-99-6
4-methyl-9*H*-fluorene $C_{14}H_{12}$

216-314-8 1558-17-4
4,6-dimethylpyrimidine $C_6H_8N_2$

216-315-3 1558-24-3
trichloro(dichloromethyl)silane $CHCl_5Si$

216-316-9 1558-25-4
trichloro(chloromethyl)silane CH_2Cl_4Si

216-317-4 1558-31-2
dichloro(dichloromethyl)methylsilane $C_2H_4Cl_4Si$

216-319-5 1558-33-4
dichloro(chloromethyl)methylsilane $C_2H_5Cl_3Si$

216-320-0 1558-97-0
diethyl [2-(phenylthio)ethyl]malonate $C_{15}H_{20}O_4S$

216-321-6 1559-02-0
diethyl cyclopropane-1,1-dicarboxylate $C_9H_{14}O_4$

216-322-1 1559-34-8
3,6,9,12-tetraoxahexadecan-1-ol $C_{12}H_{26}O_5$

216-323-7 1559-35-9
2-[(2-ethylhexyl)oxy]ethanol $C_{10}H_{22}O_2$

216-324-2 1559-39-3
1-(2-butylbutoxy)propan-2-ol $C_{11}H_{24}O_2$

216-325-8 1559-86-0
2-bromo-1,3,4,5-tetrafluorobenzene C_6HBrF_4

216-326-3 1559-87-1
1,3-dibromotetrafluorobenzene $C_6Br_2F_4$

216-327-9 1559-88-2
1-bromo-2,3,5,6-tetrafluorobenzene C_6HBrF_4

216-328-4 1560-06-1
1-phenylbut-2-ene $C_{10}H_{12}$

216-330-5 1560-28-7
chloropentamethyldisilane $C_5H_{15}ClSi_2$

216-331-0 1560-42-5
sodium dioctyl phosphate $C_{16}H_{35}O_4P.Na$

216-332-6 1560-54-9
allyltriphenylphosphonium bromide $C_{21}H_{20}P.Br$

216-333-1 1560-69-6
cobalt(2+) propionate $C_3H_6O_2.{}^1/_2Co$

216-334-7 1561-07-5
3-dodecyloxypropane-1,2-diol $C_{15}H_{32}O_3$

216-335-2 1561-10-0
ethyl 4-methylhexanoate $C_9H_{18}O_2$

216-336-8 1561-11-1
4-methylhexanoic acid $C_7H_{14}O_2$

216-337-3 1561-49-5
dicyclohexyl peroxydicarbonate $C_{14}H_{22}O_6$

216-338-9 1561-75-7
dihexadecyl disulphide $C_{32}H_{66}S_2$

216-339-4 1561-86-0
2-chlorocyclohexanol $C_6H_{11}ClO$

216-341-5 1561-92-8
sodium 2-methylprop-2-ene-1-sulphonate $C_4H_8O_3S.Na$

216-342-0 1561-99-5
potassium 2-hydroxyethanesulphonate $C_2H_6O_4S.K$

216-343-6 1562-00-1
sodium 2-hydroxyethanesulphonate $C_2H_6O_4S.Na$

216-344-1 1562-71-6
[2-(3,6-dihydro-4-methyl-1(2*H*)-pyridyl)ethyl]guanidinium sulphate $C_9H_{18}N_4.H_2O_4S$

216-345-7 1562-85-2
1-carboxy-7-(dimethylamino)-3,4-dihydroxyphenoxazin-5-ium chloride $C_{15}H_{13}N_2O_5.Cl$

216-346-2 1562-90-9
1-carbamoyl-7-(diethylamino)-3,4-dihydroxyphenoxazin-5-ium chloride $C_{17}H_{18}N_3O_4.Cl$

216-347-8 1562-93-2
4-phenylazobenzoic acid $C_{13}H_{10}N_2O_2$

216-348-3 1562-94-3
4,4'-azoxyanisole $C_{14}H_{14}N_2O_3$

216-349-9 1562-95-4
bis(2-pyridyl) ketone oxime $C_{11}H_9N_3O$

216-350-4 1563-38-8
2,3-dihydro-2,2-dimethylbenzofuran-7-ol $C_{10}H_{12}O_2$

216-352-5 1563-56-0
2-amino-5-bromobenzoylpyridine $C_{12}H_9BrN_2O$

216-353-0 1563-66-2
carbofuran $C_{12}H_{15}NO_3$

216-354-6 1563-83-3
N-acetyl-*N*-ethylacetamide $C_6H_{11}NO_2$

216-355-1 1563-84-4
N-acetyl-*N*-propylacetamide $C_7H_{13}NO_2$

216-356-7 1563-85-5
N-acetyl-*N*-(1-methylethyl)acetamide $C_7H_{13}NO_2$

216-357-2 1563-86-6
N-acetyl-*N*-butylacetamide $C_8H_{15}NO_2$

216-358-8 1563-90-2
N,N-dibutylacetamide $C_{10}H_{21}NO$

216-359-3 1564-64-3
9-bromoanthracene $C_{14}H_9Br$

216-360-9 1564-70-1
1-amino-2-bromo-4-*o*-toluidinoanthraquinone $C_{21}H_{15}BrN_2O_2$

216-361-4 1564-71-2
1-amino-2-bromo-4-(phenylamino)anthraquinone $C_{20}H_{13}BrN_2O_2$

216-363-5 1565-17-9
4-acetylbenzenesulphonamide $C_8H_9NO_3S$

216-364-0 1565-75-9
2-phenylbutan-2-ol $C_{10}H_{14}O$

216-365-6 1565-76-0
[1*R*-(1α,2β,5α)]-1-(isopropyl)-2-methoxy-4-methylcyclohexane $C_{11}H_{22}O$

216-366-1 1565-80-6
(*S*)-2-methylbutan-1-ol $C_5H_{12}O$

216-367-7 1565-94-2
(1-methylethylidene)bis[4,1-phenyleneoxy(2-hydroxy-3,1-propanediyl)] bismethacrylate $C_{29}H_{36}O_8$

216-368-2 1566-42-3
(4-methoxyphenyl)urea $C_8H_{10}N_2O_2$

216-369-8 1567-75-5
methyl 1-methylcyclopropyl ketone $C_6H_{10}O$

216-370-3 1567-85-7
methyl cyanocycloheptylideneacetate $C_{11}H_{15}NO_2$

216-371-9 1568-11-2
cinnamaldehyde azine $C_{18}H_{16}N_2$

216-372-4 1569-01-3
1-propoxypropan-2-ol $C_6H_{14}O_2$

216-374-5 1569-02-4
1-ethoxypropan-2-ol $C_5H_{12}O_2$

216-375-0 1569-15-9
7-amino-4-methyl-1,8-naphthyridin-2-ol $C_9H_9N_3O$

216-376-6 1569-50-2
pent-3-en-2-ol $C_5H_{10}O$

216-377-1 1569-60-4
6-methylhept-5-en-2-ol $C_8H_{16}O$

216-378-7 1569-69-3
cyclohexanethiol $C_6H_{12}S$

216-379-2 1570-45-2
ethyl isonicotinate $C_8H_9NO_2$

216-380-8 1570-48-5
1-(3-pyridyl)propan-1-one C_8H_9NO

216-381-3 1570-64-5
4-chloro-o-cresol C_7H_7ClO

216-382-9 1570-65-6
4,6-dichloro-*o*-cresol $C_7H_6Cl_2O$

216-383-4 1570-86-1
1-[(*p*-tolyl)methyl]cyclopropanecarbonyl chloride $C_{12}H_{13}ClO$

216-385-5 1571-08-0
methyl 4-formylbenzoate $C_9H_8O_3$

216-386-0 1571-13-7
3,4,5,6-tetrachlorophthalimide $C_8HCl_4NO_2$

216-387-6 1571-20-6
3,4,5,6-tetrachloro-*N*-dodecylphthalimide $C_{20}H_{25}Cl_4NO_2$

216-388-1 1571-33-1
phenylphosphonic acid $C_6H_7O_3P$

216-389-7 1571-36-4
diammonium 4,4'-bis[(3,4-dihydroxyphenyl)azo]stilbene-2,2'-disulphonate $C_{26}H_{20}N_4O_{10}S_2.2H_3N$

216-390-2 1571-72-8
3-amino-4-hydroxybenzoic acid $C_7H_7NO_3$

216-391-8 1572-52-7
2-methyleneglutaronitrile $C_6H_6N_2$

216-392-3 1572-55-0
4-(aminomethyl)octane-1,8-diamine $C_9H_{23}N_3$

216-393-9 1572-99-2
ethyl 2-cyanopropionate $C_6H_9NO_2$

216-394-4 1573-17-7
but-2-yne-1,4-diyl diacetate $C_8H_{10}O_4$

216-396-5 1573-92-8
9-oxo-9*H*-fluorenecarboxylic acid $C_{14}H_8O_3$

216-397-0 1574-10-3
benzaldehyde semicarbazone $C_8H_9N_3O$

216-398-6 1574-18-1
5,8-dichloro-1-naphthol $C_{10}H_6Cl_2O$

216-399-1 1574-33-0
3-methylpent-3-en-1-yne C_6H_8

216-400-5 1574-34-1
3-methylenepent-1-yne C_6H_8

216-401-0 1574-41-0
(*Z*)-penta-1,3-diene C_5H_8

216-402-6 1575-59-3
4-oxoisocrotonic acid $C_4H_4O_3$

216-403-1 1575-61-7
5-chlorovaleryl chloride $C_5H_8Cl_2O$

216-404-7 1575-74-2
2-methylpent-4-en-1-oic acid $C_6H_{10}O_2$

216-405-2 1575-96-8
2-methyl-1-naphthoic acid $C_{12}H_{10}O_2$

216-406-8 1576-17-6
1-methoxy-1-methyl-3-phenylurea $C_9H_{12}N_2O_2$

216-407-3 1576-35-8
toluene-4-sulphonohydrazide $C_7H_{10}N_2O_2S$

216-408-9 1576-43-8
p-hydroxybenzenesulphonamide $C_6H_7NO_3S$

216-409-4 1576-67-6
3,6-dimethylphenanthrene $C_{16}H_{14}$

216-411-5 1576-77-8
(*E*)-hept-3-enyl acetate $C_9H_{16}O_2$

216-412-0 1576-78-9
(*Z*)-hept-3-enyl acetate $C_9H_{16}O_2$

216-413-6 1576-85-8
pent-4-ene-1-yl acetate $C_7H_{12}O_2$

216-414-1 1576-87-0
(*E*)-pent-2-en-1-al C_5H_8O

216-415-7 1576-95-0
cis-pent-2-ene-1-ol $C_5H_{10}O$

216-416-2 1576-96-1
(*E*)-pent-2-en-1-ol $C_5H_{10}O$

216-417-8 1577-18-0
trans-hex-3-enoic acid $C_6H_{10}O_2$

216-418-3 1577-19-1
oct-3-enoic acid $C_8H_{14}O_2$

216-419-9 1577-55-5
9-octadecene-1,12-diol $C_{18}H_{36}O_2$

216-420-4 1578-63-8
fluorophenylacetic acid $C_8H_7FO_2$

216-422-5 1579-21-1
cis-octahydronaphthalene-2(1*H*)-one $C_{10}H_{16}O$

216-423-0 1579-40-4
di-*p*-tolyl ether $C_{14}H_{14}O$

216-424-6 1579-78-8
3-(4-fluorophenoxy)propionic acid $C_9H_9FO_3$

216-425-1 1580-50-3
2-(4-fluorophenyl)-5-phenyl-1,3,4-oxadiazole $C_{14}H_9FN_2O$

216-426-7 1580-83-2
paraflutizide $C_{14}H_{13}ClFN_3O_4S_2$

216-427-2 1581-13-1
2-amino-2'-fluorobenzophenone $C_{13}H_{10}FNO$

216-428-8 1582-09-8
trifluralin $C_{13}H_{16}F_3N_3O_4$

216-429-3 1582-27-0
4-chlorobenzenediazonium hexafluorophosphate $C_6H_4ClN_2.F_6P$

216-430-9 1583-58-0
2,4-difluorobenzoic acid $C_7H_4F_2O_2$

216-431-4 1583-59-1
2,2-difluoro-1,3-benzodioxole $C_7H_4F_2O_2$

216-433-5 1583-67-1
3-fluorophthalic acid $C_8H_5FO_4$

216-434-0 1583-83-1
α,α-difluoro-*p*-methylanisole $C_8H_8F_2O$

216-435-6 1583-88-6
p-fluorophenethylamine $C_8H_{10}FN$

216-436-1 1584-03-8
1,1,1,3,4,4,5,5,5-nonafluoro-2-(trifluoromethyl)pent-4-ene C_6F_{12}

216-437-7 1584-62-9
2-bromo-4'-chloro-2'-(*o*-fluorobenzoyl)acetanilide $C_{15}H_{10}BrClFNO_2$

216-438-2 1585-06-4
p-ethylphenetole $C_{10}H_{14}O$

216-439-8 1585-07-5
p-bromoethylbenzene C_8H_9Br

216-440-3 1585-16-6
2,4,6-trimethylbenzyl chloride $C_{10}H_{13}Cl$

216-441-9 1585-40-6
benzenepentacarboxylic acid $C_{11}H_6O_{10}$

216-442-4 1586-00-1
2-benzylbenzyl alcohol $C_{14}H_{14}O$

216-444-5 1586-10-3
10,11-dihydro-5*H*-dibenzo[*a,d*]cycloheptene-10-ylammonium chloride $C_{15}H_{15}N.ClH$

216-445-0 1586-73-8
1,1,1-trimethyl-*N,N*-bis(trimethylsilyl)silylamine $C_9H_{27}NSi_3$

216-446-6 1586-91-0
tritylium hexachloroantimonate $C_{19}H_{15}.Cl_6Sb$

216-447-1 1586-92-1
ethoxydiethylaluminium $C_6H_{15}AlO$

216-448-7 1587-15-1
dimethyl malate $C_6H_{10}O_5$

216-449-2 1587-20-8
trimethyl citrate $C_9H_{14}O_7$

216-450-8 1587-21-9
tripropyl citrate $C_{15}H_{26}O_7$

216-451-3 1588-60-9
3,3-dichlorodihydrofuran-2(3*H*)-one $C_4H_4Cl_2O_2$

216-452-9 1588-79-0
cobalt dioctanoate $C_8H_{16}O_2.^1/_2Co$

216-453-4 1588-83-6
4-amino-3-nitrobenzoic acid $C_7H_6N_2O_4$

216-455-5 1589-47-5
2-methoxypropanol $C_4H_{10}O_2$

216-456-0 1589-60-2
1-phenylcyclohexanol $C_{12}H_{16}O$

216-457-6 1589-61-3
cyclohexanal semicarbazone $C_7H_{13}N_3O$

216-458-1 1589-62-4
cyclohexanone-2,4-dinitrophenylhydrazone $C_{12}H_{14}N_4O_4$

216-459-7 1589-82-8
benzylbromomagnesium C_7H_7BrMg

216-460-2 1590-02-9
2-hydroxy-2-methylpropane-1,2,3-tricarboxylic acid $C_7H_{10}O_6$

216-461-8 1590-08-5
1,2,3,4-tetrahydro-2-methylnaphthalen-1-one $C_{11}H_{12}O$

216-462-3 1590-35-8
(*α*-methylphenethyl)(1-methyl-2-phenoxyethyl)ammonium hydrogen fumarate $C_{18}H_{23}NO.C_4H_4O_4$

216-463-9 1590-50-7
N-(2-hydroxyethyl)-*N*-methylformamide $C_4H_9NO_2$

216-464-4 1590-67-6
[4-(hexadecylsulphonyl)phenyl]hydrazine $C_{22}H_{40}N_2O_2S$

216-466-5 1590-87-0
disilane H_6Si_2

216-467-0 1591-02-2
dibutoxy(dimethyl)silane $C_{10}H_{24}O_2Si$

216-468-6 1591-30-6
[1,1'-biphenyl]-4,4'-dicarbonitrile $C_{14}H_8N_2$

216-469-1 1591-31-7
4-iodobiphenyl $C_{12}H_9I$

216-470-7 1591-95-3
perfluorophenyl isocyanate C_7F_5NO

216-471-2 1592-20-7
1-(chloromethyl)-4-vinylbenzene C_9H_9Cl

216-472-8 1592-23-0
calcium distearate, pure $C_{18}H_{36}O_2.^1/_2Ca$

216-473-3 1592-31-0
1,4-bis(dibromomethyl)benzene $C_8H_6Br_4$

216-474-9 1593-77-7
dodemorph $C_{18}H_{35}NO$

216-475-4 1594-08-7
1-hydroxy-4-[[4-[(methylsulphonyl)oxy]phenyl]amino]anthraquinone $C_{21}H_{15}NO_6S$

216-477-5 1594-56-5
2,4-dinitrophenyl thiocyanate $C_7H_3N_3O_4S$

216-478-0 1595-09-4
2-cyclohexyl-*p*-cresol $C_{13}H_{18}O$

216-479-6 1595-19-6
6-cyclopentyl-*o*-cresol $C_{12}H_{16}O$

216-480-1 1596-56-1
3-(phosphonooxy)-*N*-(2,4-xylyl)naphthalene-2-carboxamide $C_{19}H_{18}NO_5P$

216-481-7 1596-63-0
quinacillin $C_{18}H_{16}N_4O_6S$

216-482-2 1596-64-1
(*S*)-*β*-amino-1*H*-imidazole-4-propanol dihydrochloride $C_6H_{11}N_3O.2ClH$

216-483-8 1596-67-4
O-(4-hydroxyphenyl)-L-tyrosine $C_{15}H_{15}NO_4$

216-484-3 1596-70-9
[*R*-(*R**,*S**)]-*α*-[2-(dimethylamino)-1-methylethyl]-*α*-phenylphenethyl propionate hydrochloride $C_{22}H_{29}NO_2.ClH$

216-485-9 1596-84-5
daminozide $C_6H_{12}N_2O_3$

216-486-4 1597-82-6
paramethasone 21-acetate $C_{24}H_{31}FO_6$

216-488-5 1599-47-9
1,1-dimethoxyhexane $C_8H_{18}O_2$

216-489-0 1599-49-1
4-methyl-2-pentyl-1,3-dioxolane $C_9H_{18}O_2$

216-490-6 1599-67-3
docos-1-ene $C_{22}H_{44}$

216-491-1 1600-27-7
mercury di(acetate) $C_2H_4O_2.^1/_2Hg$

216-492-7 1600-37-9
1,1,2,3,3-pentachloropropene C_3HCl_5

216-493-2 1600-44-8
tetrahydrothiophene 1-oxide C_4H_8OS

216-494-8 1601-18-9
methyl 1-(4-chlorobenzoyl)-5-methoxy-2-methyl-1*H*-indole-3-acetate $C_{20}H_{18}ClNO_4$

216-495-3 1602-40-0
N^2-(2,4-dinitrophenyl)-L-asparagine $C_{10}H_{10}N_4O_7$

216-496-9 1602-41-1
N^2-(2,4-dinitrophenyl)-L-glutamine $C_{11}H_{12}N_4O_7$

216-497-4 1602-42-2
N^2-(2,4-dinitrophenyl)-L-arginine $C_{12}H_{16}N_6O_6$

216-499-5 1602-97-7
hexadecylammonium chloride $C_{16}H_{35}N.ClH$

216-500-9 1603-02-7
2,5,6-triaminopyrimidin-4-ol sulphate $C_4H_7N_5O_4S$

216-501-4 1603-40-3
3-methyl-2-pyridylamine $C_6H_8N_2$

216-503-5 1603-41-4
5-methyl-2-pyridylamine $C_6H_8N_2$

216-504-0 1603-79-8
ethyl phenylglyoxylate $C_{10}H_{10}O_3$

216-505-6 1603-91-4
4-methylthiazol-2-ylamine $C_4H_6N_2S$

216-506-1 1604-11-1
dimethyl methylsuccinate $C_7H_{12}O_4$

216-507-7 1604-28-0
6-methylhepta-3,5-dien-2-one $C_8H_{12}O$

216-508-2 1604-29-1
1,1-dimethylprop-2-ynyl acetate $C_7H_{10}O_2$

216-509-8 1604-34-8
6,10-dimethylundecan-2-one $C_{13}H_{26}O$

216-510-3 1604-35-9
3,7,11-trimethyldodecyn-3-ol $C_{15}H_{28}O$

216-511-9 1604-40-6
2,6-dinitroanthraquinone $C_{14}H_6N_2O_6$

216-512-4 1604-42-8
1,6-dinitroanthraquinone $C_{14}H_6N_2O_6$

216-514-5 1604-43-9
1,7-dinitroanthraquinone $C_{14}H_6N_2O_6$

216-515-0 1605-18-1
1,4-bis(1-methylvinyl)benzene $C_{12}H_{14}$

216-516-6 1605-53-4
diethylphenylphosphine $C_{10}H_{15}P$

216-517-1 1605-65-8
bis(dimethylamino)phosphinic chloride $C_4H_{12}ClN_2OP$

216-518-7 1605-74-9
1,2-dimethylquinolinium methyl sulphate $C_{11}H_{12}N.CH_3O_4S$

216-519-2 1605-89-6
bolasterone $C_{21}H_{32}O_2$

216-520-8 1606-01-5
N,N-diethylglycine $C_6H_{13}NO_2$

216-521-3 1606-67-3
pyren-1-ylamine $C_{16}H_{11}N$

216-522-9 1606-79-7
5-oxa-2-octyne-1,7-diol $C_7H_{12}O_3$

216-523-4 1606-83-3
1,1'-[but-2-yne-1,4-diylbis(oxy)]bis[3-chloropropan-2-ol] $C_{10}H_{16}Cl_2O_4$

216-525-5 1606-84-4
5-oxa-2-heptyne-1,7-diol $C_6H_{10}O_3$

216-526-0 1606-85-5
2,2'-but-2-ynylenedioxydiethanol $C_8H_{14}O_4$

216-527-6 1606-87-7
1,1'-[but-2-yne-1,4-diylbis(oxy)]bispropan-2-ol $C_{10}H_{18}O_4$

216-528-1 1606-96-8
triisobutyl phosphite $C_{12}H_{27}O_3P$

216-529-7 1607-17-6
pentrinitrol $C_5H_9N_3O_{10}$

216-530-2 1607-23-4
1,2-epoxy-3-(propenyloxy)propane $C_6H_{10}O_2$

216-531-8 1607-57-4
bromotriphenylethylene $C_{20}H_{15}Br$

216-532-3 1607-68-7
N-phenyl-*N*-4-piperidinylacetamide $C_{13}H_{18}N_2O$

216-533-9 1608-14-6
tetramethyloxamide $C_6H_{12}N_2O_2$

216-534-4 1608-26-0
tris(dimethylamino)phosphine $C_6H_{18}N_3P$

216-536-5 1608-67-9
tetrahydro-2-furyl acetate $C_6H_{10}O_3$

216-537-0 1608-72-6
1-ethoxyethyl acetate $C_6H_{12}O_3$

216-538-6 1608-82-8
3-methoxy-2-(methoxymethyl)acrylonitrile $C_6H_9NO_2$

216-539-1 1609-07-0
N-cyano-*N'*-methylguanidine $C_3H_6N_4$

216-540-7 1609-19-4
chlorodiethylsilane $C_4H_{11}ClSi$

216-541-2 1609-21-8
1-decylpyridinium chloride $C_{15}H_{26}N.Cl$

216-542-8 1609-47-8
diethyl pyrocarbonate $C_6H_{10}O_5$

216-543-3 1609-66-1
N-phenyl-*N*-piperidin-4-ylpropionamide $C_{14}H_{20}N_2O$

216-544-9 1609-86-5
tert-butyl isocyanate C_5H_9NO

216-545-4 1609-93-4
cis-3-chloroacrylic acid $C_3H_3ClO_2$

216-547-5 1610-17-9
atraton $C_9H_{17}N_5O$

216-548-0 1610-18-0
prometon $C_{10}H_{19}N_5O$

216-549-6 1610-29-3
2-methylpent-2-en-1-ol $C_6H_{12}O$

216-550-1 1610-39-5
1,2,3,4,5,6,7,8,9,10,11,12-dodecahydrotriphenylene $C_{18}H_{24}$

216-551-7 1610-52-2
11,20-dioxo-5-β-pregnan-3-α-yl acetate $C_{23}H_{34}O_4$

216-552-2 1611-31-0
diisopropyl hydrogen phosphate $C_6H_{15}O_4P$

216-553-8 1611-35-4
xylenol orange $C_{31}H_{32}N_2O_{13}S$

216-554-3 1611-56-9
11-bromoundecanol $C_{11}H_{23}BrO$

216-555-9 1611-83-2
N-phenylmethacrylamide $C_{10}H_{11}NO$

216-556-4 1612-30-2
menadiol sodium sulfate $C_{11}H_{10}O_8S_2.2Na$

216-558-5 1612-64-2
N,N-dimethyl-4-[2-(2-quinolyl)vinyl]aniline $C_{19}H_{18}N_2$

216-559-0 1613-17-8
N,N-dimethyloctadecylamine hydrochloride $C_{20}H_{43}N.ClH$

216-560-6 1613-37-2
quinoline 1-oxide C_9H_7NO

216-561-1 1613-51-0
thiane $C_5H_{10}S$

216-562-7 1613-66-7
dichlorodiphenylgermane $C_{12}H_{10}Cl_2Ge$

216-563-2 1614-20-6
nifurprazine $C_{10}H_8N_4O_3$

216-564-8 1615-02-7
p-chlorocinnamic acid $C_9H_7ClO_2$

216-565-3 1615-14-1
1*H*-imidazole-1-ethanol $C_5H_8N_2O$

216-566-9 1615-70-9
penta-2,4-dienenitrile C_5H_5N

216-567-4 1615-80-1
1,2-diethylhydrazine $C_4H_{12}N_2$

216-569-5 1616-88-2
2-methoxyethyl carbamate $C_4H_9NO_3$

216-570-0 1617-17-0
2-chloropropionitrile C_3H_4ClN

216-571-6 1617-22-7
ethyl cyclohexenecarboxylate $C_9H_{14}O_2$

216-572-1 1617-23-8
ethyl 2-methylpent-3-en-1-oate $C_8H_{14}O_2$

216-573-7 1617-32-9
(*E*)-pent-3-en-1-oic acid $C_5H_8O_2$

216-574-2 1617-40-9
ethyl (*E*)-2-methylpent-2-en-1-oate $C_8H_{14}O_2$

216-575-8 1617-68-1
Lup-20(29)-en-3-ol, acetate, (3β)- $C_{32}H_{52}O_2$

216-576-3 1617-90-9
vincamine $C_{21}H_{26}N_2O_3$

216-577-9 1618-26-4
2,4-dithiapentane $C_3H_8S_2$

216-578-4 1619-34-7
quinuclidin-3-ol $C_7H_{13}NO$

216-580-5 1619-56-3
ethyl 2-cyano-2-ethylbutyrate $C_9H_{15}NO_2$

216-581-0 1619-57-4
ethyl 2,2-diethylacetoacetate $C_{10}H_{18}O_3$

216-582-6 1619-62-1
diethyl dimethylmalonate $C_9H_{16}O_4$

216-583-1 1620-14-0
(diethylamino)acetone $C_7H_{15}NO$

216-584-7 1620-30-0
α-(4-pyridyl)benzhydryl alcohol $C_{18}H_{15}NO$

216-585-2 1620-48-0
2,6-di-*tert*-butyl-*α*-mercapto-*p*-cresol $C_{15}H_{24}OS$

216-586-8 1620-53-7
1-phenyl-2-(pyridin-2-yl)ethan-1-one $C_{13}H_{11}NO$

216-587-3 1620-68-4
2,6-bis[(2-hydroxy-5-methylphenyl)methyl]*p*-cresol $C_{23}H_{24}O_3$

216-588-9 1620-75-3
6-methylpyridine-2-carbonitrile $C_7H_6N_2$

216-589-4 1620-77-5
5-methylpyridine-2-carbonitrile $C_7H_6N_2$

216-591-5 1620-93-5
α,α'-thiobis(2,6-di-*tert*-butyl-*p*-cresol) $C_{30}H_{46}O_2S$

216-592-0 1620-98-0
3,5-di-tert-butyl-4-hydroxybenzaldehyde $C_{15}H_{22}O_2$

216-593-6 1621-32-5
ethyl 1-(*p*-methylbenzyl)cyclopropanecarboxylate $C_{14}H_{18}O_2$

216-594-1 1622-32-8
(2-chloroethyl)sulphonyl chloride $C_2H_4Cl_2O_2S$

216-595-7 1622-54-4
2-[2-(2-thienyl)ethyl]benzoic acid $C_{13}H_{12}O_2S$

216-596-2 1622-61-3
clonazepam $C_{15}H_{10}ClN_3O_3$

216-597-8 1622-62-4
flunitrazepam $C_{16}H_{12}FN_3O_3$

216-598-3 1622-67-9
1,5-dihydro-3-isopropyl-8-methyl-[1,3]dioxepino[5,6-*c*]pyridin-9-ol $C_{12}H_{17}NO_3$

216-599-9 1622-79-3
1-[3-(*p*-fluorobenzoyl)propyl]-4-methylpiperazinium chloride $C_{16}H_{22}FNO.ClH$

216-600-2 1623-05-8
1,1,1,2,2,3,3-heptafluoro-3-[(trifluorovinyl)oxy]propane $C_5F_{10}O$

216-601-8 1623-06-9
propyl dihydrogen phosphate $C_3H_9O_4P$

216-602-3 1623-08-1
dibenzyl hydrogen phosphate $C_{14}H_{15}O_4P$

216-603-9 1623-14-9
ethyl dihydrogen phosphate $C_2H_7O_4P$

216-604-4 1623-15-0
butyl dihydrogen phosphate $C_4H_{11}O_4P$

216-606-5 1623-19-4
triallyl phosphate $C_9H_{15}O_4P$

216-607-0 1623-24-1
isopropyl dihydrogen phosphate $C_3H_9O_4P$

216-608-6 1623-88-7
5-(chloromethyl)-2-furaldehyde $C_6H_5ClO_2$

216-609-1 1623-93-4
[1,1'-biphenyl]-4-sulphonyl chloride $C_{12}H_9ClO_2S$

216-610-7 1623-95-6
4-phenoxybenzoyl chloride $C_{13}H_9ClO_2$

216-611-2 1624-01-7
octamethylsilanetetramine $C_8H_{24}N_4Si$

216-612-8 1624-02-8
bis(triphenylsilyl) chromate $C_{36}H_{30}CrO_4Si_2$

216-613-3 1624-62-0
3-methoxyoestra-1,3,5(10)-trien-17-one $C_{19}H_{24}O_2$

216-614-9 1625-39-4
11-β,17-α,21-trihydroxy-6-α-methylpregn-4-ene-3,20-dione $C_{22}H_{32}O_5$

216-615-4 1625-91-8
4,4'-di-*tert*-butyl-1,1'-biphenyl $C_{20}H_{26}$

216-617-5 1626-24-0
triphenylgermanium chloride $C_{18}H_{15}ClGe$

216-618-0 1627-73-2
benzaldehyde thiosemicarbazone $C_8H_9N_3S$

216-619-6 1627-95-8
2-(triethoxysilyl)butyronitrile $C_{10}H_{21}NO_3Si$

216-620-1 1628-11-1
dichloro(3-chloro-2-methylpropyl)methylsilane $C_5H_{11}Cl_3Si$

216-621-7 1628-29-1
methyl phenothiazin-10-yl ketone $C_{14}H_{11}NOS$

216-622-2 1628-58-6
4-[2-(2-benzothiazol-2-yl)vinyl]-*N,N*-dimethylaniline $C_{17}H_{16}N_2S$

216-623-8 1628-89-3
2-methoxypyridine C_6H_7NO

216-624-3 1629-58-9
ethyl vinyl ketone C_5H_8O

216-625-9 1629-60-3
hex-1-en-3-one $C_6H_{10}O$

216-626-4 1630-08-6
2,4,6-trinitrobenzene-1,3-diamine $C_6H_5N_5O_6$

216-628-5 1630-77-9
(*Z*)-1,2-difluoroethylene $C_2H_2F_2$

216-629-0 1630-78-0
(*E*)-1,2-difluoroethylene $C_2H_2F_2$

216-630-6 1631-25-0
1-cyclohexyl-1*H*-pyrrole-2,5-dione $C_{10}H_{13}NO_2$

216-631-1 1631-26-1
1-benzyl-1*H*-pyrrole-2,5-dione $C_{11}H_9NO_2$

216-632-7 1631-29-4
1-(4-chlorophenyl)-1*H*-pyrrole-2,5-dione $C_{10}H_6ClNO_2$

216-633-2 1631-82-9
chloromethylphenylsilane C_7H_9ClSi

216-634-8 1631-83-0
chloro(diphenyl)silane $C_{12}H_{11}ClSi$

216-635-3 1631-84-1
dichlorophenylsilane $C_6H_6Cl_2Si$

216-636-9 1632-16-2
2-ethylhex-1-ene C_8H_{16}

216-637-4 1632-68-4
bicyclo[2.2.1]heptan-2-ol $C_7H_{12}O$

216-639-5 1632-73-1
3,3-dimethyl-8,9-dinorbornan-2-ol $C_{10}H_{18}O$

216-640-0 1632-76-4
3-methylpyridazine $C_5H_6N_2$

216-641-6 1632-89-9
[$^2H_4$]acetaldehyde C_2D_4O

216-642-1 1633-00-7
hexamethylenediaminetetraacetic acid $C_{14}H_{24}N_2O_8$

216-643-7 1633-05-2
strontium carbonate $CH_2O_3.Sr$

216-644-2 1633-22-3
tricyclo[8.2.2.2^{4,7}]hexadeca-1(12),4,6,10,13,15-hexaene $C_{16}H_{16}$

216-645-8 1633-44-9
pyridine-3,4-dicarbonitrile $C_7H_3N_3$

216-646-3 1633-82-5
3-chloropropanesulphonyl chloride $C_3H_6Cl_2O_2S$

216-647-9 1633-83-6
1(4)-butanesultone $C_4H_8O_3S$

216-648-4 1633-84-7
4-chlorobutane-1-sulphonyl chloride $C_4H_8Cl_2O_2S$

216-650-5 1633-90-5
hexane-3-thiol $C_6H_{14}S$

216-651-0 1633-97-2
2-methylpentane-2-thiol $C_6H_{14}S$

216-652-6 1634-02-2
tetrabutylthioperoxydicarbamic acid $C_{18}H_{36}N_2S_4$

216-653-1 1634-04-4
tert-butyl methyl ether $C_5H_{12}O$

216-654-7 1634-72-6
2-ethyl-2-(hydroxymethyl)butyraldehyde $C_7H_{14}O_2$

216-655-2 1634-82-8
2-(p-hydroxyphenylazo)benzoic acid $C_{13}H_{10}N_2O_3$

216-656-8 1635-02-5
3,4-dimethylhex-3-en-2-one $C_8H_{14}O$

216-657-3 1635-09-2
N-dodecyl-*p*-toluenesulphonamide $C_{19}H_{33}NO_2S$

216-658-9 1635-20-7
3β,11α,17-trihydroxy-16α-methyl-5α-pregnan-20-one $C_{22}H_{36}O_4$

216-659-4 1635-31-0
3-amino-2-benzopyrone $C_9H_7NO_2$

216-661-5 1635-61-6
5-chloro-2-nitroaniline $C_6H_5ClN_2O_2$

216-662-0 1635-84-3
6-nitro-2,4-xylidine $C_8H_{10}N_2O_2$

216-663-6 1636-25-5
ethylphenylmalonic acid $C_{11}H_{12}O_4$

216-664-1 1636-27-7
dipropylmalonic acid $C_9H_{16}O_4$

216-665-7 1636-34-6
2,3-diphenylbutane-2,3-diol $C_{16}H_{18}O_2$

216-666-2 1636-39-1
bicyclopentyl $C_{10}H_{18}$

216-667-8 1637-24-7
2-methylpentane-2,4-diyl diacetate $C_{10}H_{18}O_4$

216-668-3 1637-73-6
trisodium hydrogen 3-carboxylato-2,3-dideoxy-1-hydroxypropane-1,2,3-tricarboxylate $C_6H_8O_7.3Na$

216-669-9 1638-12-6
1,3-bis(4-phenoxyphenoxy)benzene $C_{30}H_{22}O_4$

216-670-4 1638-16-0
1,1'-(propylenedioxy)dipropan-2-ol $C_9H_{20}O_4$

216-672-5 1638-22-8
4-butylphenol $C_{10}H_{14}O$

216-673-0 1638-26-2
1,1-dimethylcyclopentane C_7H_{14}

216-674-6 1638-63-7
1-(chloroformyl)benzyl acetate $C_{10}H_9ClO_3$

216-675-1 1638-75-1
(chloromethyl)dimethylphosphine oxide C_3H_8ClOP

216-676-7 1638-86-4
diethyl phenylphosphonite $C_{10}H_{15}O_2P$

216-677-2 1639-03-8
3-methylpentane-3-thiol $C_6H_{14}S$

216-678-8 1639-09-4
heptane-1-thiol $C_7H_{16}S$

216-679-3 1639-31-2
3,4,5-trimethylaniline $C_9H_{13}N$

216-680-9 1639-37-8
ethylα-oxofuran-2-acetate $C_8H_8O_4$

216-681-4 1639-43-6
17β-hydroxyandrost-5-ene-3β-yl acetate $C_{21}H_{32}O_3$

216-683-5 1639-60-7
dextropropoxyphene hydrochloride $C_{22}H_{29}NO_2.ClH$

216-684-0 1639-66-3
sodium dioctyl sulfosuccinate $C_{20}H_{38}O_7S.Na$

216-685-6 1640-39-7
2,3,3-trimethyl-3*H*-indole $C_{11}H_{13}N$

216-686-1 1640-89-7
ethylcyclopentane C_7H_{14}

216-687-7 1641-09-4
thiophene-3-carbonitrile C_5H_3NS

216-688-2 1641-17-4
mexenone $C_{15}H_{14}O_3$

216-689-8 1641-36-7
butylammonium acetate $C_4H_{11}N.C_2H_4O_2$

216-690-3 1641-40-3
o-phenylene phosphorochloridite $C_6H_4ClO_2P$

216-691-9 1641-41-4
indan-4-ol $C_9H_{10}O$

216-692-4 1641-72-1
dimethyl[2-(3-pyridiniocarbonyloxy)ethyl]ammonium hydrogen citrate $C_{10}H_{14}N_2O_2.C_6H_8O_7$

216-694-5 1641-74-3
diethyl[2-(3-pyridiniocarbonyloxy)ethyl]ammonium hydrogen citrate $C_{12}H_{18}N_2O_2.C_6H_8O_7$

216-695-0 1641-93-6
benzyldimethyl(tridecyl)ammonium chloride $C_{22}H_{40}N.Cl$

216-696-6 1642-54-2
diethylcarbamazine dihydrogen citrate $C_{10}H_{21}N_3O.C_6H_8O_7$

216-697-1 1642-81-5
4-(chloromethyl)benzoic acid $C_8H_7ClO_2$

216-698-7 1643-15-8
(3-methylphenoxy)acetic acid $C_9H_{10}O_3$

216-699-2 1643-19-2
tetrabutylammonium bromide $C_{16}H_{36}N.Br$

216-700-6 1643-20-5
dodecyldimethylamine oxide $C_{14}H_{31}NO$

216-701-1 1643-21-6
potassium dodecane-1-sulphonate $C_{12}H_{26}O_3S.K$

216-702-7 1643-97-6
1-fluoro-4-[(4-methylphenyl)sulphonyl]benzene $C_{13}H_{11}FO_2S$

216-703-2 1644-11-7
1,1,1,2,3,3-hexafluoro-2-(heptafluoropropoxy)-3-[(trifluorovinyl)oxy]propane $C_8F_{16}O_2$

216-704-8 1644-21-9
$\alpha,\alpha,\beta,\beta$-tetrafluoro-*m*-nitrophenetole $C_8H_5F_4NO_3$

216-705-3 1645-75-6
1,1,1,3,3,3-hexafluoroisopropylideneamine C_3HF_6N

216-706-9 1646-26-0
benzofuran-2-yl methyl ketone $C_{10}H_8O_2$

216-707-4 1646-53-3
3-bromo-1,2,4,5-tetramethylbenzene $C_{10}H_{13}Br$

216-709-5 1646-75-9
2-methyl-2-(methylthio)propionaldehyde oxime $C_5H_{11}NOS$

216-710-0 1646-88-4
2-methyl-2-(methylsulphonyl)propionaldehyde *O*-(methylcarbamoyl)oxime $C_7H_{14}N_2O_4S$

216-711-6 1647-16-1
1,9-decadiene $C_{10}H_{18}$

216-712-1 1647-26-3
(2-bromoethyl)cyclohexane $C_8H_{15}Br$

216-713-7 1648-99-3
(2,2,2-trifluoroethyl)sulphonyl chloride $C_2H_2ClF_3O_2S$

216-714-2 1649-08-7
1,2-dichloro-1,1-difluoroethane $C_2H_2Cl_2F_2$

216-715-8 1649-18-9
azaperone $C_{19}H_{22}FN_3O$

216-716-3 1652-63-7
[3-[[(heptadecafluorooctyl)sulphonyl]amino]propyl]trimethylammonium iodide $C_{14}H_{16}F_{17}N_2O_2S.I$

216-717-9 1652-80-8
2,2-dichloro-1,1,1,3,3,3-hexafluoropropane $C_3Cl_2F_6$

216-718-4 1652-81-9
1,1,3-trichloro-1,2,2,3,3-pentafluoropropane $C_3Cl_3F_5$

216-720-5 1653-16-3
3-(iodomethyl)heptane $C_8H_{17}I$

216-721-0 1653-19-6
2,3-dichlorobuta-1,3-diene $C_4H_4Cl_2$

216-722-6 1653-30-1
undecan-2-ol $C_{11}H_{24}O$

216-723-1 1653-31-2
tridecan-2-ol $C_{13}H_{28}O$

216-724-7 1653-33-4
tetradecan-4-ol $C_{14}H_{30}O$

216-725-2 1653-34-5
pentadecan-2-ol $C_{15}H_{32}O$

216-726-8 1653-35-6
pentadecan-8-ol $C_{15}H_{32}O$

216-727-3 1653-42-5
2-ethylhexyl nitrite $C_8H_{17}NO_2$

216-728-9 1653-75-4
2-methylbenzimidazole monohydrochloride $C_8H_8N_2.ClH$

216-729-4 1654-86-0
decyl decanoate $C_{20}H_{40}O_2$

216-731-5 1655-07-8
ethyl 2-oxocyclohexanecarboxylate $C_9H_{14}O_3$

216-732-0 **1655-29-4**
disodium naphthalene-1,5-disulphonate $C_{10}H_8O_6S_2.2Na$

216-733-6 **1655-35-2**
disodium naphthalene-2,7-disulphonate $C_{10}H_8O_6S_2.2Na$

216-734-1 **1655-43-2**
disodium naphthalene-1,6-disulphonate $C_{10}H_8O_6S_2.2Na$

216-735-7 **1655-45-4**
disodium naphthalene-2,6-disulphonate $C_{10}H_8O_6S_2.2Na$

216-736-2 **1655-48-7**
N-(2,4-dinitrophenyl)-DL-glutamic acid $C_{11}H_{11}N_3O_8$

216-737-8 **1655-49-8**
N^2,N^6-bis(2,4-dinitrophenyl)-L-lysine $C_{18}H_{18}N_6O_{10}$

216-738-3 **1655-51-2**
N-(2,4-dinitrophenyl)-L-tryptophan $C_{17}H_{14}N_4O_6$

216-739-9 **1655-52-3**
N-(2,4-dinitrophenyl)-*L*-alanine $C_9H_9N_3O_6$

216-740-4 **1655-53-4**
N-(2,4-dinitrophenyl)-DL-methionine $C_{11}H_{13}N_3O_6S$

216-742-5 **1655-54-5**
N-(2,4-dinitrophenyl)-3-phenyl-L-alanine $C_{15}H_{13}N_3O_6$

216-743-0 **1655-55-6**
1-(2,4-dinitrophenyl)-L-proline $C_{11}H_{11}N_3O_6$

216-744-6 **1655-56-7**
N-(2,4-dinitrophenyl)-L-isoleucine $C_{12}H_{15}N_3O_6$

216-745-1 **1655-64-7**
N-(2,4-dinitrophenyl)-L-serine $C_9H_9N_3O_7$

216-746-7 **1655-65-8**
N-(2,4-dinitrophenyl)-L-threonine $C_{10}H_{11}N_3O_7$

216-747-2 **1655-66-9**
N,*N*-bis(2,4-dinitrophenyl)-L-histidine $C_{18}H_{13}N_7O_{10}$

216-748-8 **1655-68-1**
m-phenoxyanisole $C_{13}H_{12}O_2$

216-749-3 **1656-44-6**
2,4-dinitrobenzenesulphonyl chloride $C_6H_3ClN_2O_6S$

216-750-9 **1656-48-0**
3,3'-oxydipropiononitrile $C_6H_8N_2O$

216-751-4 **1656-63-9**
tridodecyl trithiophosphite $C_{36}H_{75}PS_3$

216-753-5 **1656-94-6**
bis[(3-pyridyl)methyl]amine $C_{12}H_{13}N_3$

216-754-0 **1657-16-5**
2-[(*p*-nitrophenyl)azo]acetoacetanilide $C_{16}H_{14}N_4O_4$

216-755-6 **1657-18-7**
2-[(*p*-methoxyphenyl)azo]acetoacetanilide $C_{17}H_{17}N_3O_3$

216-756-1 **1657-28-9**
3-oxo-*N*-2-pyridylbutyramide $C_9H_{10}N_2O_2$

216-757-7 **1657-71-2**
(*E*)-4,4'-ethylenebis(1,1'-biphenyl) $C_{26}H_{20}$

216-758-2 **1658-08-8**
1,2,3,4,5,6,7,8-octahydroacridine $C_{13}H_{17}N$

216-759-8 **1658-42-0**
methyl 2-pyridylacetate $C_8H_9NO_2$

216-760-3 **1658-56-6**
sodium 4(-2-hydroxy-1-naphthylazo)naphthalenesulphonate $C_{20}H_{14}N_2O_4S.Na$

216-761-9 **1660-04-4**
methyl tricyclo[3.3.1.1^{3,7}]dec-1-yl ketone $C_{12}H_{18}O$

216-762-4 **1660-93-1**
3,4,7,8-tetramethyl-1,10-phenanthroline $C_{16}H_{16}N_2$

216-764-5 **1660-94-2**
tetraethyl methylenebisphosphonate $C_9H_{22}O_6P_2$

216-765-0 **1660-95-3**
tetraisopropyl methylenebisphosphonate $C_{13}H_{30}O_6P_2$

216-766-6 **1661-03-6**
[29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]magnesium $C_{32}H_{16}MgN_8$

216-767-1 **1662-01-7**
4,7-diphenyl-1,10-phenanthroline $C_{24}H_{16}N_2$

216-768-7 **1663-39-4**
tert-butyl acrylate $C_7H_{12}O_2$

216-769-2 **1663-45-2**
bis(1,2-diphenylphosphino)ethane $C_{26}H_{24}P_2$

216-770-8 **1663-47-4**
methyl (*S*)-2,5-dioxooxazolidine-4-propionate $C_7H_9NO_5$

216-771-3 **1663-61-2**
(triethoxymethyl)benzene $C_{13}H_{20}O_3$

216-772-9 **1663-67-8**
malonyl dichloride $C_3H_2Cl_2O_2$

216-773-4 **1664-40-0**
N-phenylethylenediamine $C_8H_{12}N_2$

216-775-5 **1664-98-8**
(^{2}H)formaldehyde CD_2O

216-776-0 **1665-00-5**
dichloro($^2H_2$)methane CCl_2D_2

216-777-6 **1665-48-1**
metaxalone $C_{12}H_{15}NO_3$

216-778-1 **1665-59-4**
N,*N*-diethyl-*N'*-phenylethylenediamine $C_{12}H_{20}N_2$

216-779-7 **1665-79-8**
2,2-dihydro-2,2,2-trimethoxy-4,5-dimethyl-1,3,2-dioxaphospho=le $C_7H_{15}O_5P$

216-780-2 **1666-13-3**
diphenyl diselenide $C_{12}H_{10}Se_2$

216-781-8 **1666-74-6**
o-(allyloxy)phenetole $C_{11}H_{14}O_2$

216-782-3 **1667-00-1**
benzylcyclopropane $C_{10}H_{12}$

216-783-9 **1667-01-2**
2',4',6'-trimethylacetophenone $C_{11}H_{14}O$

216-784-4 **1667-10-3**
4,4'-bis(chloromethyl)-1,1'-biphenyl $C_{14}H_{12}Cl_2$

216-786-5 **1667-11-4**
4-(chloromethyl)biphenyl $C_{13}H_{11}Cl$

216-787-0 **1667-99-8**
trisodium 5-[(3-carboxylato-5-methyl-4-oxo-2,5-cyclohexa=dien-1-ylidene)(2,6-dichloro-3-sulphonatophenyl)methyl]-=2-hydroxy-3-methylbenzoate $C_{23}H_{16}Cl_2O_9S.3Na$

216-788-6 **1668-00-4**
2,7-(bis(2-arsonophenylazo))-1,8-dihydroxynaphthalene-3,6-di=sulphonic acid $C_{22}H_{18}As_2N_4O_{14}S_2$

216-789-1 **1668-10-6**
glycinamide hydrochloride $C_2H_6N_2O.ClH$

216-790-7 **1668-54-8**
4-methoxy-6-methyl-1,3,5-triazin-2-amine $C_5H_8N_4O$

216-791-2 **1668-97-9**
(8*α*,9*R*)-10,11-dihydro-6'-methoxycinchonan-9-ol monohydroc=hloride $C_{20}H_{26}N_2O_2.ClH$

216-792-8 **1668-99-1**
(9*S*)-6'-methoxycinchonan-9-ol monohydrochloride $C_{20}H_{24}N_2O_2.ClH$

216-793-3 **1669-44-9**
oct-3-en-2-one $C_8H_{14}O$

216-794-9 **1669-86-9**
N-[2-(1*H*-imidazol-4-yl)ethyl]-1*H*-adenine $C_{10}H_{11}N_7$

216-795-4 **1670-14-0**
benzamidinium chloride $C_7H_8N_2.ClH$

216-797-5 **1670-46-8**
2-acetylcyclopentan-1-one $C_7H_{10}O_2$

216-798-0 **1670-47-9**
1,1-diethoxycyclohexane $C_{10}H_{20}O_2$

216-799-6 **1670-81-1**
indole-5-carboxylic acid $C_9H_7NO_2$

216-801-5 **1670-83-3**
1*H*-indole-7-carboxylic acid $C_9H_7NO_2$

216-802-0 **1671-75-6**
1-phenylheptan-1-one $C_{13}H_{18}O$

216-803-6 **1671-76-7**
1-(4-methoxyphenyl)pentan-1-one $C_{12}H_{16}O_2$

216-804-1 **1671-77-8**
4'-methylvalerophenone $C_{12}H_{16}O$

216-805-7 **1672-28-2**
1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purine-7-propa=nesulphonic acid $C_{10}H_{14}N_4O_5S$

216-806-2 **1672-46-4**
(3*β*,5*β*,12*β*)-3,12,14-trihydroxycard-20(22)-enolide $C_{23}H_{34}O_5$

216-807-8 **1672-48-6**
4-amino-6-hydroxy-2-mercapto-5-nitrosopyrimidine $C_4H_4N_4O_2S$

216-808-3 1672-58-8
N-(2,3-dihydro-1,5-dimethyl-3-oxo-2-phenyl-1*H*-pyrazol-4-yl)formamide $C_{12}H_{13}N_3O_2$

216-809-9 1673-06-9
amphotalide $C_{19}H_{20}N_2O_3$

216-810-4 1673-08-1
cyclohexyl palmitate $C_{22}H_{42}O_2$

216-812-5 1673-47-8
3-chlorobenzohydrazide $C_7H_7ClN_2O$

216-813-0 1674-08-4
(1*α*,3*α*,5*α*)-6,6-dimethyl-2-methylenebicyclo[3.1.1]heptan-3-ol $C_{10}H_{16}O$

216-814-6 1674-10-8
1,2-dimethylcyclohexene C_8H_{14}

216-815-1 1674-18-6
1,1',1'',1'''-(propa-1,2-diene-1,3-diylidene)tetrakisbenzene $C_{27}H_{20}$

216-816-7 1674-30-2
2-chloro-1-phenylethanol C_8H_9ClO

216-817-2 1674-37-9
1-phenyloctan-1-one $C_{14}H_{20}O$

216-818-8 1674-38-0
1-phenyldodecan-1-one $C_{18}H_{28}O$

216-819-3 1674-96-0
phenglutarimide hydrochloride $C_{17}H_{24}N_2O_2.ClH$

216-820-9 1675-05-4
naphthalene-1,5-disulphonic acid, compound with *S*-[2-(diethylamino)ethyl] diphenyldithiocarbamate (1:2) $C_{19}H_{24}N_2OS.^1/_2C_{10}H_8O_6S_2$

216-821-4 1675-46-3
10-(3-chloropropyl)-2-(trifluoromethyl)-10*H*-phenothiazine $C_{16}H_{13}ClF_3NS$

216-823-5 1675-54-3
2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bisoxirane $C_{21}H_{24}O_4$

216-824-0 1675-69-0
azelaonitrile $C_9H_{14}N_2$

216-825-6 1676-63-7
1-(4-ethoxyphenyl)ethan-1-one $C_{10}H_{12}O_2$

216-826-1 1676-73-9
benzyl hydrogen γ-L-glutamate $C_{12}H_{15}NO_4$

216-827-7 1676-75-1
N-[benzoxycarbonyl]-*O*-[*tert*-butyl]-L-serine $C_{15}H_{21}NO_5$

216-828-2 1676-88-6
methyl (*R*)-2,5-dioxooxazolidine-4-propionate $C_7H_9NO_5$

216-829-8 1677-27-6
3*H*-benzo-1,2-dithiol-3-one $C_7H_4OS_2$

216-830-3 1677-46-9
4-hydroxy-1-methyl-2-quinolone $C_{10}H_9NO_2$

216-831-9 1677-87-8
1-phenylethan-1-one (2,4-dinitrophenyl)hydrazone $C_{14}H_{12}N_4O_4$

216-832-4 1678-25-7
N-phenylbenzenesulphonamide $C_{12}H_{11}NO_2S$

216-834-5 1678-45-1
2-hydroxy-1-(hydroxymethyl)ethyl laurate $C_{15}H_{30}O_4$

216-835-0 1678-91-7
ethylcyclohexane C_8H_{16}

216-836-6 1678-92-8
propylcyclohexane C_9H_{18}

216-837-1 1678-93-9
butylcyclohexane $C_{10}H_{20}$

216-838-7 1678-97-3
1,2,3-trimethylcyclohexane C_9H_{18}

216-839-2 1678-98-4
isobutylcyclohexane $C_{10}H_{20}$

216-840-8 1679-02-3
2,9-dimethylpicene $C_{24}H_{18}$

216-841-3 1679-07-8
cyclopentanethiol $C_5H_{10}S$

216-842-9 1679-08-9
2,2-dimethylpropanethiol $C_5H_{12}S$

216-843-4 1679-09-0
2-methylbutane-2-thiol $C_5H_{12}S$

216-845-5 1679-18-1
(*p*-chlorophenyl)metaboric acid $C_6H_6BClO_2$

216-846-0 1679-47-6
alpha-methyl-γ-butyrolactone $C_5H_8O_2$

216-847-6 1679-51-2
cyclohex-3-ene-1-methanol $C_7H_{12}O$

216-848-1 1679-53-4
10-hydroxydecanoic acid $C_{10}H_{20}O_3$

216-849-7 1679-64-7
methyl hydrogen terephthalate $C_9H_8O_4$

216-850-2 1679-81-8
2-(diethylamino)ethyl (benzylidene)phenylacetate hydrochloride $C_{21}H_{25}NO_2.ClH$

216-851-8 1679-98-7
4,4'-(1,3,4-oxadiazole-2,5-diyl)bis[*N*,*N*-diethylaniline] $C_{22}H_{28}N_4O$

216-852-3 1680-16-6
butyl *N*-[(2-azido-1*H*-benzimidazol-1-yl)carbonyl]glycinate $C_{14}H_{16}N_6O_3$

216-853-9 1680-21-3
1,2-ethanediylbis(oxy-2,1-ethanediyl) diacrylate $C_{12}H_{18}O_6$

216-854-4 1680-36-0
nonan-1-oic anhydride $C_{18}H_{34}O_3$

216-856-5 1680-70-2
dipotassium 7-bromo-*N*-(2-methoxyphenyl)-3-(sulphonatooxy)naphthalene-2-carboxamidate $C_{18}H_{14}BrNO_6S.K$

216-857-0 1681-10-3
6-methyl-1*H*-purin-2-amine $C_6H_7N_5$

216-858-6 1681-24-9
dibromoacetyl bromide C_2HBr_3O

216-859-1 1681-60-3
disodium 3-[(4-aminophenyl)azo]-4,5-dihydroxynaphthalene-2,7-disulphonate $C_{16}H_{13}N_3O_8S_2.2Na$

216-860-7 1681-77-2
5-bromodihydro-5-methyluracil $C_5H_7BrN_2O_2$

216-861-2 1681-96-5
N-formyl-L-glutamic acid $C_6H_9NO_5$

216-862-8 1682-31-1
1,1,1,2,2,3,3,4,4,5,5-undecafluoro-7-iodoheptane $C_7H_4F_{11}I$

216-863-3 1683-49-4
4-(α,α,α-trifluoro-*m*-tolyl)piperidin-4-ol hydrochloride $C_{12}H_{14}F_3NO.ClH$

216-864-9 1683-86-9
2-amino-5-fluoro-1*H*-pyrimidin-4-one $C_4H_4FN_3O$

216-865-4 1684-14-6
2,3-diphenylquinoxaline $C_{20}H_{14}N_2$

216-867-5 1684-40-8
1,2,3,4-tetrahydroacridin-9-amine monohydrochloride $C_{13}H_{14}N_2.ClH$

216-868-0 1684-42-0
1-[(6-chloro-2-methoxyacridin-9-yl)amino]-3-(diethylamino)propan-2-ol dihydrochloride $C_{21}H_{26}ClN_3O_2.2ClH$

216-869-6 1686-14-2
2,7,7-trimethyl-3-oxatricyclo[4.1.1.$0^{2,4}$]octane $C_{10}H_{16}O$

216-870-1 1686-22-2
triethoxyoxovanadium $C_6H_{15}O_4V$

216-871-7 1686-23-3
oxotripropoxyvanadium $C_9H_{21}O_4V$

216-872-2 1687-30-5
hexahydrophthalic acid $C_8H_{12}O_4$

216-873-8 1687-53-2
5-amino-2-methoxyphenol $C_7H_9NO_2$

216-874-3 1687-60-1
N,*N*'-dihydroxyoxamide $C_2H_4N_2O_4$

216-875-9 1687-61-2
6-ethyl-*m*-cresol $C_9H_{12}O$

216-876-4 1687-65-6
5-ethyl-*o*-cresol $C_9H_{12}O$

216-878-5 1689-09-4
3,3-dimethylphthalide $C_{10}H_{10}O_2$

216-879-0 1689-64-1
fluoren-9-ol $C_{13}H_{10}O$

216-880-6 1689-82-3
4-hydroxyazobenzene $C_{12}H_{10}N_2O$

216-881-1 **1689-83-4**
ioxynil $C_7H_3I_2NO$

216-882-7 **1689-84-5**
3,5-dibromo-4-hydroxybenzonitrile $C_7H_3Br_2NO$

216-883-2 **1689-85-6**
α-cyano-4-hydroxy-3,5-diiodobenzyl acetate $C_9H_5I_2NO_2$

216-884-8 **1689-89-0**
nitroxinil $C_7H_3IN_2O_3$

216-885-3 **1689-99-2**
2,6-dibromo-4-cyanophenyl octanoate $C_{15}H_{17}Br_2NO_2$

216-886-9 **1691-13-0**
1,2-difluoroethylene $C_2H_2F_2$

216-887-4 **1691-99-2**
N-ethylheptadecafluoro-*N*-(2-hydroxyethyl)octanesulphonamide $C_{12}H_{10}F_{17}NO_3S$

216-889-5 **1692-45-1**
2,3-dihydro-2-phenyl-4-benzopyrone (2,3-dihydro-2-phenyl-4*H*-1-benzopyran-4-ylidene)hydrazone $C_{30}H_{24}N_2O_2$

216-890-0 **1692-46-2**
2,3-dihydro-2-phenyl-4-benzopyrone hydrazone $C_{15}H_{14}N_2O$

216-891-6 **1692-54-2**
dichloromethyl[3-(1,1,2,2-tetrafluoroethoxy)propyl]silane $C_6H_{10}Cl_2F_4OSi$

216-892-1 **1692-75-7**
6*α*-fluoro-17,21-dihydroxy-16*α*-methylpregn-4-ene-3,20-dione 21-acetate $C_{24}H_{33}FO_5$

216-893-7 **1693-28-3**
2-(trifluoromethyl)-9*H*-thioxanthen-9-one $C_{14}H_7F_3OS$

216-894-2 **1693-37-4**
parapropamol $C_9H_{11}NO_2$

216-895-8 **1693-44-3**
2,2,4,4,6,6-hexamethyl-8,8-diphenylcyclotetrasiloxane $C_{18}H_{28}O_4Si_4$

216-896-3 **1693-63-6**
3-β,21-dihydroxypregn-5-en-20-one di(acetate) $C_{25}H_{36}O_5$

216-897-9 **1693-71-6**
triallyl borate $C_9H_{15}BO_3$

216-898-4 **1693-74-9**
[$^2H_4$]tetrahydro[$^2H_4$]furan C_4D_8O

216-900-3 **1694-06-0**
N-(aminocarbonyl)-4-methylbenzenesulphonamide $C_8H_{10}N_2O_3S$

216-901-9 **1694-09-3**
[4-[[4-(dimethylamino)phenyl][4-[ethyl(3-sulphonatobenzyl)amino]phenyl]methylene]cyclohexa-2,5-dien-1-ylidene](ethyl)(3-sulphonatobenzyl)ammonium, sodium salt $C_{39}H_{41}N_3O_6S_2.Na$

216-902-4 **1694-29-7**
3-chloropentane-2,4-dione $C_5H_7ClO_2$

216-904-5 **1694-31-1**
3,3-dimethylbutyryl chloride $C_6H_{11}O_3$

216-905-0 **1694-64-0**
2-bromo-*N*-[4-bromo-2-(pyridin-2-ylcarbonyl)phenyl]acetamide $C_{14}H_{10}Br_2N_2O_2$

216-906-6 **1694-82-2**
cis-1,2,3,6-tetrahydro-4-methylphthalic anhydride $C_9H_{10}O_3$

216-907-1 **1694-92-4**
2-nitrobenzenesulphonyl chloride $C_6H_4ClNO_4S$

216-908-7 **1694-93-5**
N,O-bis(2,4-dinitrophenyl)-L-tyrosine $C_{21}H_{15}N_5O_{11}$

216-909-2 **1694-97-9**
N-(2,4-dinitrophenyl)-L-valine $C_{11}H_{13}N_3O_6$

216-910-8 **1695-02-9**
DL-2-(2,4-dinitroanilino)-4-(methylsulphinyl)butyric acid $C_{11}H_{13}N_3O_7S$

216-911-3 **1695-77-8**
spectinomycin $C_{14}H_{24}N_2O_7$

216-912-9 **1696-17-9**
N,N-diethylbenzamide $C_{11}H_{15}NO$

216-913-4 **1696-20-4**
4-acetylmorpholine $C_6H_{11}NO_2$

216-915-5 **1696-70-4**
3,4-bis(acetoxymethyl)-5-hydroxy-6-methylpyridinium chloride $C_{12}H_{15}NO_5.ClH$

216-916-0 **1696-81-7**
dodecyl 5-methyl-8-quinolyl sulphate $C_{22}H_{33}NO_4S$

216-917-6 **1698-63-9**
4,5-dichloro-2,3-dihydro-2-phenylpyridazin-3-one $C_{10}H_6Cl_2N_2O$

216-918-1 **1698-64-0**
1,2-dihydro-1-phenylpyridazine-3,6-dione $C_{10}H_8N_2O_2$

216-919-7 **1698-65-1**
4-chloro-1,2-dihydro-1-phenylpyridazine-3,6-dione $C_{10}H_7ClN_2O_2$

216-920-2 **1698-60-8**
chloridazon $C_{10}H_8ClN_3O$

216-921-8 **1698-63-1**
5-bromo-4-chloro-2-phenylpyridazin-3(2*H*)-one $C_{10}H_6BrClN_2O$

216-922-3 **1699-03-2**
2-[(phenylthio)methyl]benzoic acid $C_{14}H_{12}O_2S$

216-923-9 **1699-51-0**
(±)-1-[(3,4-dimethoxyphenyl)methyl]-1,2,3,4-tetrahydro-6,7-dimethoxy-2-methylisoquinoline $C_{21}H_{27}NO_4$

216-924-4 **1699-56-5**
3,4-bis(benzyloxy)phenethylamine hydrochloride $C_{22}H_{23}NO_2.ClH$

216-926-5 **1699-58-7**
3,4-bis(benzyloxy)benzyl alcohol $C_{21}H_{20}O_3$

216-927-0 **1699-59-8**
3,5-bis(benzyloxy)-α-chlorotoluene $C_{21}H_{19}ClO_2$

216-928-6 **1700-02-3**
2,4-dichloro-6-phenyl-1,3,5-triazine $C_9H_5Cl_2N_3$

216-929-1 **1700-10-3**
cycloocta-1,3-diene C_8H_{12}

216-930-7 **1700-12-5**
bis(2-hydroxyethyl) adipate $C_{10}H_{18}O_6$

216-931-2 **1700-30-7**
4-benzyloxybenzyl alcohol $C_{14}H_{14}O_2$

216-932-8 **1700-37-4**
3-benzyloxybenzaldehyde $C_{14}H_{12}O_2$

216-933-3 **1701-77-5**
methoxy(phenyl)acetic acid $C_9H_{10}O_3$

216-934-9 **1701-93-5**
silver thiocyanate CHNS.Ag

216-935-4 **1702-17-6**
3,6-dichloropyridine-2-carboxylic acid $C_6H_3Cl_2NO_2$

216-937-5 **1703-52-2**
2-ethyl-5-methylfuran $C_7H_{10}O$

216-938-0 **1703-58-8**
butane-1,2,3,4-tetracarboxylic acid $C_8H_{10}O_8$

216-939-6 **1703-90-8**
4'-*tert*-butyl-2',6'-dimethylbutyrophenone $C_{16}H_{24}O$

216-940-1 **1704-62-7**
2-[2-(dimethylamino)ethoxy]ethanol $C_6H_{15}NO_2$

216-941-7 **1705-60-8**
2,2-bis(4,4-di-tert-butyldioxycyclohexyl)propane $C_{31}H_{60}O_6$

216-942-2 **1705-85-7**
6-methylchrysene $C_{19}H_{14}$

216-943-8 **1706-11-2**
2,5-dimethylanisole $C_9H_{12}O$

216-944-3 **1706-12-3**
p-phenoxytoluene $C_{13}H_{12}O$

216-945-9 **1706-69-0**
2-octylhydroquinone $C_{14}H_{22}O_2$

216-946-4 **1706-70-3**
2-octadecylhydroquinone $C_{24}H_{42}O_2$

216-948-5 **1707-03-5**
diphenylphosphinic acid $C_{12}H_{11}O_2P$

216-949-0 **1707-08-0**
2-phenylvinylphosphonic acid $C_8H_9O_3P$

216-950-6 **1707-14-8**
phenmetrazine hydrochloride $C_{11}H_{15}NO.ClH$

216-951-1 **1707-37-1**
2-(2-chlorophenyl)-4,5-diphenyl-1*H*-imidazole $C_{21}H_{15}ClN_2$

216-952-7 1707-68-2
2,2'-bis(2-chlorophenyl)-4,4',5,5'-tetraphenyl-1,1'-bi-1*H*-imidazole $C_{42}H_{28}Cl_2N_4$

216-953-2 1707-75-1
N,N-diphenyl-N'-picrylhydrazine $C_{18}H_{13}N_5O_6$

216-954-8 1707-77-3
1,2:5,6-di-*O*-isopropylidene-D-mannitol $C_{12}H_{22}O_6$

216-955-3 1707-92-2
tribenzyl phosphate $C_{21}H_{21}O_4P$

216-956-9 1707-95-5
1,2'-biindanylidene-1',3,3'-trione $C_{18}H_{10}O_3$

216-957-4 1708-29-8
2,5-dihydrofuran C_4H_6O

216-959-5 1708-34-5
2-hexyl-1,3-dioxolane $C_9H_{18}O_2$

216-960-0 1708-35-6
2-hexyl-1,3-dioxolane-4-methanol $C_{10}H_{20}O_3$

216-961-6 1708-36-7
2-hexyl-1,3-dioxan-5-ol $C_{10}H_{20}O_3$

216-962-1 1708-39-0
2-phenyl-1,3-dioxolane-4-methanol $C_{10}H_{12}O_3$

216-963-7 1708-40-3
2-phenyl-1,3-dioxan-5-ol $C_{10}H_{12}O_3$

216-964-2 1708-81-2
(*Z*)-hept-3-en-1-ol $C_7H_{14}O$

216-965-8 1708-82-3
hex-3-enyl acetate $C_8H_{14}O_2$

216-966-3 1708-97-0
3-methylpent-3-en-1-yl acetate $C_8H_{14}O_2$

216-967-9 1708-99-2
3-methylpent-3-en-1-ol $C_6H_{12}O$

216-968-4 1709-44-0
m-aminobenzaldehyde C_7H_7NO

216-970-5 1709-59-7
4-amino-*N*,*N*-dimethylbenzenesulphonamide $C_8H_{12}N_2O_2S$

216-971-0 1709-70-2
3,3',3",5,5',5"-hexa-*tert*-butyl-α,α',α"-(mesitylene-2,4,6-triyl)-tri-*p*-cresol $C_{54}H_{78}O_3$

216-972-6 1710-55-0
2,3-dihydro-5-methoxy-1,4-benzodioxin $C_9H_{10}O_3$

216-973-1 1710-98-1
4-tert-butylbenzoyl chloride $C_{11}H_{13}ClO$

216-974-7 1711-02-0
4-iodobenzoyl chloride C_7H_4ClIO

216-975-2 1711-05-3
m-anisoyl chloride $C_8H_7ClO_2$

216-976-8 1711-06-4
m-toluoyl chloride C_8H_7ClO

216-977-3 1711-07-5
3-fluorobenzoyl chloride C_7H_4ClFO

216-978-9 1711-09-7
3-bromobenzoyl chloride C_7H_4BrClO

216-979-4 1711-10-0
3-iodobenzoyl chloride C_7H_4ClIO

216-981-5 1711-40-6
p-*tert*-butylperbenzoic acid $C_{11}H_{14}O_3$

216-982-0 1711-41-7
2-nitroperbenzoic acid $C_7H_5NO_5$

216-983-6 1712-64-7
isopropyl nitrate $C_3H_7NO_3$

216-984-1 1712-70-5
4-chloro-α-methylstyrene C_9H_9Cl

216-985-7 1712-71-6
1-chloro-3-isopropenylbenzene C_9H_9Cl

216-986-2 1712-74-9
(1-ethoxy-1-methylethyl)benzene $C_{11}H_{16}O$

216-987-8 1713-07-1
3-(acetylamino)-5-amino-2,4,6-triiodobenzoic acid $C_9H_7I_3N_2O_3$

216-988-3 1713-11-7
isobutyl 4-chloro-o-tolyloxyacetate $C_{13}H_{17}ClO_3$

216-989-9 1713-12-8
butyl 4-chloro-o-tolyloxyacetate $C_{13}H_{17}ClO_3$

216-990-4 1713-14-0
butyl 2-(4-chloro-2-methylphenoxy)propionate $C_{14}H_{19}ClO_3$

216-992-5 1713-15-1
isobutyl 2,4-dichlorophenoxyacetate $C_{12}H_{14}Cl_2O_3$

216-993-0 1713-85-5
3-chloro-2-hydroxypropionic acid $C_3H_5ClO_3$

216-994-6 1715-30-6
N,*N*"-bis(2-ethylhexyl)-3,12-diimino-2,4,11,13-tetraazatetradecanediamidine dihydrochloride $C_{26}H_{56}N_{10}.2ClH$

216-995-1 1715-33-9
Pregna-1,4-diene-3,20-dione, 21-(3-carboxy-1-oxopropoxy)-11,17-dihydroxy-, monosodium salt, (11β)- $C_{25}H_{32}O_8.Na$

216-996-7 1715-40-8
bromocyclen $C_8H_5BrCl_6$

216-997-2 1715-55-5
1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purine-7-acetic acid, compound with 7-[2-(dimethylamino)ethoxy]-2-phenyl-4*H*-1-benzopyran-4-one (1:1) $C_{19}H_{19}NO_3.C_9H_{10}N_4O_4$

216-998-8 1716-06-9
S-oleoylcoenzyme A $C_{39}H_{68}N_7O_{17}P_3S$

216-999-3 1716-09-2
O,*O*-diethyl *O*-[3-methyl-4-(methylthio)phenyl] thiophosphate $C_{12}H_{19}O_3PS_2$

217-000-3 1716-42-3
1-(3-chloropropoxy)-4-fluorobenzene $C_9H_{10}ClFO$

217-001-9 1717-50-6
2,2,4,4-tetrafluoro-1,3-dithietane $C_2F_4S_2$

217-002-4 1718-34-9
sodium 5-[(4-nitrophenyl)azo]salicylate $C_{13}H_9N_3O_5.Na$

217-004-5 1719-06-8
[$^2H_{10}$]anthracene $C_{14}D_{10}$

217-005-0 1719-53-5
dichloro(diethyl)silane $C_4H_{10}Cl_2Si$

217-006-6 1719-57-9
chloro(chloromethyl)dimethylsilane $C_3H_8Cl_2Si$

217-007-1 1719-58-0
chlorodimethylvinylsilane C_4H_9ClSi

217-008-7 1719-71-7
2,5-diphenyl-3(1-naphthyl)-2*H*-tetrazolium chloride $C_{23}H_{17}N_4.Cl$

217-009-2 1719-83-1
bicyclo[2.2.2]oct-7-ene-2,3:5,6-tetracarboxylic dianhydride $C_{12}H_8O_6$

217-010-8 1719-88-6
3,3',4,4',5,5'-hexamethoxybenzoic anhydride $C_{20}H_{22}O_9$

217-011-3 1720-32-7
1,6-diphenylhexa-1,3,5-triene $C_{18}H_{16}$

217-012-9 1720-38-3
deca-1,9-diyne $C_{10}H_{14}$

217-013-4 1721-26-2
ethyl 2-methylnicotinate $C_9H_{11}NO_2$

217-015-5 1721-69-3
Lup-20(29)-ene-3,28-diol, diacetate, (3β)- $C_{34}H_{54}O_4$

217-016-0 1721-89-7
2,3-dimethylquinoline $C_{11}H_{11}N$

217-017-6 1721-93-3
1-methylisoquinoline $C_{10}H_9N$

217-018-1 1721-94-4
1,3-dimethylisoquinoline $C_{11}H_{11}N$

217-019-7 1722-10-7
3-chloro-6-methoxypyridazine $C_5H_5ClN_2O$

217-020-2 1722-12-9
2-chloropyrimidine $C_4H_3ClN_2$

217-021-8 1722-19-6
4,6-dichloro-*N*,*N*-diethyl-1,3,5-triazin-2-amine $C_7H_{10}Cl_2N_4$

217-022-3 1722-26-5
triethylamine—borane $C_6H_{18}BN$

217-023-9 1722-62-9
mepivacaine hydrochloride $C_{15}H_{22}N_2O.ClH$

217-024-4 1723-00-8
(*R*)-piperidine-2-carboxylic acid $C_6H_{11}NO_2$

217-026-5 1723-94-0
4,4'-(ethane-1,2-diyl)bismorpholine $C_{10}H_{20}N_2O_2$

217-027-0 1724-02-3
pent-2-ene-1,5-dioic acid $C_5H_6O_4$

217-028-6 1724-14-7
2-deoxy-*erythro*-pentose $C_5H_{10}O_4$

217-029-1 1724-17-0
methyl (3β)-3-hydroxyolean-12-en-28-oate $C_{31}H_{50}O_3$

217-030-7 1724-30-7
2,2,6,6-tetrachloro-1-hydroxycyclohexanecarboxamide $C_7H_9Cl_4NO_2$

217-031-2 1724-39-6
cyclododecanol $C_{12}H_{24}O$

217-032-8 1724-48-7
dipropyl glutarate $C_{11}H_{20}O_4$

217-033-3 1725-01-5
1,8-dioxacycloheptadecan-9-one $C_{15}H_{28}O_3$

217-034-9 1725-03-7
oxacyclododecan-2-one $C_{11}H_{20}O_2$

217-035-4 1725-82-2
3-iodo-2-propynol C_3H_3IO

217-037-5 1726-08-5
chloroacetic acid, compound with *N,N*-dimethylformamide (1:1) $C_3H_7NO.C_2H_3ClO_2$

217-038-0 1726-23-4
tributyl benzene-1,2,4-tricarboxylate $C_{21}H_{30}O_6$

217-039-6 1726-65-4
trihexadecylaluminium $C_{48}H_{99}Al$

217-040-1 1726-66-5
tridecylaluminium $C_{30}H_{63}Al$

217-041-7 1727-68-0
2,2,3-trimethylcyclopent-3-ene-1-ethyl acetate $C_{12}H_{20}O_2$

217-042-2 1727-76-0
2,3,3-trimethylcyclopent-1-enylacetonitrile $C_{10}H_{15}N$

217-043-8 1728-46-7
2-tert-butylcyclohexanone $C_{10}H_{18}O$

217-044-3 1729-67-5
methyl 2,3-dibromopropionate $C_4H_6Br_2O_2$

217-045-9 1729-99-3
8-bromo-1-naphthoic acid $C_{11}H_7BrO_2$

217-046-4 1730-25-2
allylmagnesium bromide C_3H_5BrMg

217-048-5 1730-37-6
1-methylfluorene $C_{14}H_{12}$

217-049-0 1730-48-9
methyl 1,2,3,4-tetrahydro-6-naphthyl ether $C_{11}H_{14}O$

217-050-6 1731-79-9
dimethyl dodecanedioate $C_{14}H_{26}O_4$

217-051-1 1731-81-3
undecyl acetate $C_{13}H_{26}O_2$

217-052-7 1731-84-6
methyl nonanoate $C_{10}H_{20}O_2$

217-053-2 1731-86-8
methyl undecanoate $C_{12}H_{24}O_2$

217-054-8 1731-88-0
methyl tridecanoate $C_{14}H_{28}O_2$

217-055-3 1731-92-6
methyl heptadecanoate $C_{18}H_{36}O_2$

217-056-9 1731-94-8
methyl nonadecan-1-oate $C_{20}H_{40}O_2$

217-057-4 1732-08-7
dimethyl heptanedioate $C_9H_{16}O_4$

217-059-5 1732-09-8
dimethyl suberate $C_{10}H_{18}O_4$

217-060-0 1732-10-1
dimethyl azelate $C_{11}H_{20}O_4$

217-061-6 1732-13-4
1,2,3,6,7,8-hexahydropyrene $C_{16}H_{16}$

217-062-1 1732-96-3
ethylene bis[1,3-dihydro-1,3-dioxoisobenzofuran-5-carboxylate] $C_{20}H_{10}O_{10}$

217-063-7 1732-97-4
2-acetoxypropane-1,3-diyl bis(1,3-dihydro-1,3-dioxoisobenzofuran-5-carboxylate) $C_{23}H_{14}O_{12}$

217-064-2 1733-12-6
cresol red $C_{21}H_{18}O_5S$

217-065-8 1733-15-9
tetramethyl ethylenetetracarboxylate $C_{10}H_{12}O_8$

217-066-3 1733-16-0
trimethyl propane-1,2,3-tricarboxylate $C_9H_{14}O_6$

217-067-9 1733-25-1
isopropyl 2-methylcrotonate $C_8H_{14}O_2$

217-068-4 1733-67-9
ethyldiphenylphosphine oxide $C_{14}H_{15}OP$

217-070-5 1733-76-2
1,5-bis(chloromethyl)naphthalene $C_{12}H_{10}Cl_2$

217-071-0 1733-88-6
potassium phenyl sulphate $C_6H_6O_4S.K$

217-072-6 1733-89-7
potassium 2-naphthylsulphate $C_{10}H_8O_4S.K$

217-073-1 1733-93-3
2,2'-[2-(dodecyloxy)ethyl]imino]bisethanol $C_{18}H_{39}NO_3$

217-074-7 1733-96-6
dodecyl(dimethyl)(naphthylmethyl)ammonium chloride $C_{25}H_{40}N.Cl$

217-075-2 1733-97-7
1-(naphthylmethyl)pyridinium chloride $C_{16}H_{14}N.Cl$

217-076-8 1734-79-8
p-nitrocinnamaldehyde $C_9H_7NO_3$

217-077-3 1735-17-7
[$^2H_{12}$]cyclohexane C_6D_{12}

217-078-9 1735-87-1
bis[4-(trifluoromethoxy)phenyl] sulphone $C_{14}H_8F_6O_4S$

217-079-4 1735-88-4
1,1,1,2,2,3,4,5,5,6,6,6-dodecafluoro-3,4-bis(trifluoromethyl)hexane C_8F_{18}

217-081-5 1735-91-7
(2-nitro-4-trifluorobenzyl)acetic acid $C_9H_6F_3NO_4$

217-082-0 1736-34-1
6-chloro-1-ethyl-2-methyl-5-(trifluoromethyl)-1*H*-benzimidazole $C_{11}H_{10}ClF_3N_2$

217-083-6 1736-60-3
allylpentafluorobenzene $C_9H_5F_5$

217-084-1 1736-71-6
o-(trifluoromethyl)phenylthiourea $C_8H_7F_3N_2S$

217-085-7 1737-10-6
α,α,β,β-tetrafluoro-*m*-methylphenetole $C_9H_8F_4O$

217-086-2 1737-11-7
α,α,β,β-tetrafluoro-*p*-methylphenetole $C_9H_8F_4O$

217-087-8 1737-60-0
1,1,1,3,3,3-hexafluoropropane-2,2-diamine $C_3H_4F_6N_2$

217-088-3 1737-93-5
3,5-dichloro-2,4,6-trifluoropyridine $C_5Cl_2F_3N$

217-089-9 1738-02-9
3,6-bis(o-sulphophenylazo)-4,5-dihydroxynaphthalene-2,7-disulphonic acid $C_{22}H_{16}N_4O_{14}S_4$

217-090-4 1738-25-6
3-dimethylaminopropiononitrile $C_5H_{10}N_2$

217-092-5 1738-36-9
methoxyacetonitrile C_3H_5NO

217-093-0 1738-69-8
benzyl L-leucinate $C_{13}H_{19}NO_2$

217-094-6 1738-76-7
O-benzylglycine toluene-*p*-sulphonate $C_9H_{11}NO_2.C_7H_8O_3S$

217-095-1 1738-77-8
O-benzyl-L-leucine toluene-*p*-sulphonate $C_{13}H_{19}NO_2.C_7H_8O_3S$

217-096-7 1738-78-9
O-benzyl-3-phenyl-L-alanine toluene-4-sulphonate $C_{16}H_{17}NO_2.C_7H_8O_3S$

217-097-2 1738-86-9
4-nitrophenyl *N*-[(phenylmethoxy)carbonyl]glycinate $C_{16}H_{14}N_2O_6$

217-098-8 1738-87-0
p-nitrophenyl *N*-[(benzyloxy)carbonyl]-L-leucinate $C_{20}H_{22}N_2O_6$

217-099-3 1739-00-0
N-phenylphenethylamine $C_{14}H_{15}N$

217-100-7 1739-83-9
1,2,4,5-tetramethyl-1*H*-imidazole $C_7H_{12}N_2$

217-101-2 1739-84-0
1,2-dimethylimidazole $C_5H_8N_2$

217-102-8 1740-19-8
[1*R*-(1α,4aβ,10aα)]-1,2,3,4,4a,9,10,10a-octahydro-7-isopropyl-1,4a-dimethylphenanthren-1-carboxylic acid $C_{20}H_{28}O_2$

217-103-3 1740-54-1
sebacamide $C_{10}H_{20}N_2O_2$

217-104-9 1740-57-4
isophthaldiamide $C_8H_8N_2O_2$

217-105-4 1740-97-2
4-isopropyl-*m*-cresol $C_{10}H_{14}O$

217-107-5 1741-41-9
1,1-diethoxy-2-methylpropane $C_8H_{18}O_2$

217-108-0 1742-14-9
α-(3,4-dimethylphenyl)-α-methyl-3,4-dimethyltoluene $C_{18}H_{22}$

217-109-6 1742-91-2
3-methyl-2-[3-(3-methyl-3*H*-benzothiazol-2-ylidene)prop-1-enyl]benzothiazolium iodide $C_{19}H_{17}N_2S_2.I$

217-110-1 1742-95-6
4-aminonaphthalene-1,8-dicarboximide $C_{12}H_8N_2O_2$

217-111-7 1743-01-7
1,2,3,4-tetrahydronaphthalen-1-amine hydrochloride $C_{10}H_{13}N.ClH$

217-112-2 1743-13-1
octahydro[1,2,4,5]tetrazino[1,2-*a*][1,2,4,5]tetrazine $C_4H_{12}N_6$

217-113-8 1743-56-2
isobutylidene(ethyl)amine $C_6H_{13}N$

217-114-3 1743-61-9
1,4-dimethyl-4-vinylcyclohexene $C_{10}H_{16}$

217-115-9 1743-98-2
1-(2,2-diethoxyethyl)-4-fluorobenzene $C_{12}H_{17}FO_2$

217-116-4 1745-32-0
3-ethyl-2-[3-(3-ethyl-3*H*-benzothiazol-2-ylidene)-2-methylprop-1-enyl]benzothiazolium bromide $C_{22}H_{23}N_2S_2.Br$

217-118-5 1745-72-8
dichlorodivinylsilane $C_4H_6Cl_2Si$

217-119-0 1745-81-9
2-allylphenol $C_9H_{10}O$

217-120-6 1745-87-5
4-methyl-2-propyl-1,3-dioxane $C_8H_{16}O_2$

217-121-1 1745-89-7
4,4'-isopropylidenebis[2-allylphenol] $C_{21}H_{24}O_2$

217-122-7 1746-01-6
2,3,7,8-tetrachlorodibenzo[*b*,*e*][1,4]dioxin $C_{12}H_4Cl_4O_2$

217-123-2 1746-03-8
vinylphosphonic acid $C_2H_5O_3P$

217-124-8 1746-11-8
2,3-dihydro-2-methylbenzofuran $C_9H_{10}O$

217-125-3 1746-13-0
allyl phenyl ether $C_9H_{10}O$

217-126-9 1746-23-2
p-*tert*-butylstyrene $C_{12}H_{16}$

217-127-4 1746-77-6
isopropyl carbamate $C_4H_9NO_2$

217-129-5 1746-81-2
monolinuron $C_9H_{11}ClN_2O_2$

217-130-0 1747-60-0
6-methoxybenzothiazol-2-ylamine $C_8H_8N_2OS$

217-131-6 1748-04-5
uridine 2',3',5'-tribenzoate $C_{30}H_{24}N_2O_9$

217-132-1 1748-09-0
nicotinic acid, compound with 1-[(3,4-dimethoxyphenyl)methyl]-6,7-dimethoxyisoquinoline (1:1) $C_{20}H_{21}NO_4.C_6H_5NO_2$

217-133-7 1748-43-2
trethinium tosilate $C_{12}H_{18}N.C_7H_7O_3S$

217-134-2 1749-29-7
(2-pyridylmethyl)lithium $C_6H_6N.Li$

217-135-8 1750-12-5
4-amino-5-thioxo-1,2,4-triazolidin-3-one hydrazone $C_2H_6N_6S$

217-136-3 1752-24-5
4,4'-iminodiphenol $C_{12}H_{11}NO_2$

217-137-9 1752-30-3
acetone thiosemicarbazone $C_4H_9N_3S$

217-138-4 1752-96-1
N-phenylnicotinamide $C_{12}H_{10}N_2O$

217-140-5 1753-47-5
5-[[4-(dimethylamino)phenyl]methylene]barbituric acid $C_{13}H_{13}N_3O_3$

217-141-0 1753-98-6
2-methyl-5-(1-methylvinyl)cyclopentanecarbaldehyde $C_{10}H_{16}O$

217-142-6 1754-47-8
dioctyl phenylphosphonate $C_{22}H_{39}O_3P$

217-143-1 1754-55-8
ethyl 2,4,6-trimethylbenzoate $C_{12}H_{16}O_2$

217-144-7 1754-58-1
phenyl *N*,*N*'-dimethylphosphorodiamidate $C_8H_{13}N_2O_2P$

217-145-2 1755-01-7
(3aα,4α,7α,7aα)-3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene $C_{10}H_{12}$

217-146-8 1755-51-7
2,2',2'',4,4'-pentamethoxytrityl alcohol $C_{24}H_{26}O_6$

217-147-3 1755-54-0
4-allyl-2-ethoxyphenol $C_{11}H_{14}O_2$

217-148-9 1757-42-2
DL-3-methylcyclopentanone $C_6H_{10}O$

217-149-4 1757-72-8
1-methyl-2-phenyl-1*H*-indole-3-carbaldehyde $C_{16}H_{13}NO$

217-151-5 1758-25-4
2,5-dimethoxyphenylacetic acid $C_{10}H_{12}O_4$

217-152-0 1758-45-8
bis[*p*-(1.1,3,3-tetramethylbutyl)phenyl] hydrogen phosphate $C_{28}H_{43}O_4P$

217-153-6 1758-46-9
2-phenoxyethylamine $C_8H_{11}NO$

217-154-1 1758-48-1
o-phenylenediarsonic acid $C_6H_8As_2O_6$

217-155-7 1758-61-8
dicyclohexyl peroxide $C_{12}H_{22}O_2$

217-156-2 1758-68-5
1,2-diaminoanthraquinone $C_{14}H_{10}N_2O_2$

217-157-8 1758-73-2
aminoiminomethanesulphinic acid $CH_4N_2O_2S$

217-158-3 1758-88-9
2-ethyl-*p*-xylene $C_{10}H_{14}$

217-159-9 1759-05-3
bis(4-chloro-3-nitrophenyl) sulphone $C_{12}H_6Cl_2N_2O_6S$

217-160-4 1759-28-0
4-methyl-5-vinylthiazole C_6H_7NS

217-162-5 1759-53-1
cyclopropanecarboxylic acid $C_4H_6O_2$

217-163-0 1759-58-6
trans-1,3-dimethylcyclopentane C_7H_{14}

217-164-6 1760-24-3
N-(3-(trimethoxysilyl)propyl)ethylenediamine $C_8H_{22}N_2O_3Si$

217-165-1 1760-71-0
4-chloro-6-nitro-*o*-cresol $C_7H_6ClNO_3$

217-166-7 1761-56-4
o-[[(2-hydroxyphenyl)imino]methyl]phenol $C_{13}H_{11}NO_2$

217-167-2 1761-61-1
5-bromosalicylaldehyde $C_7H_5BrO_2$

217-168-8 1761-71-3
4,4'-methylenebis(cyclohexylamine) $C_{13}H_{26}N_2$

217-169-3 1762-26-1
ethyltrimethylplumbane $C_5H_{14}Pb$

217-170-9 1762-27-2
diethyldimethylplumbane $C_6H_{16}Pb$

217-171-4 1762-28-3
triethylmethylplumbane $C_7H_{18}Pb$

217-173-5 1762-50-1
1'-(phenylmethyl)-[1,4'-bipiperidine]-4'-carboxamide $C_{18}H_{27}N_3O$

217-174-0 1762-51-2
1-benzyl-4-(dimethylamino)piperidine-4-carboxamide $C_{15}H_{23}N_3O$

217-175-6 1762-95-4
ammonium thiocyanate $CHNS.H_3N$

217-176-1 1763-07-1
guanidinium phosphate $CH_5N_3.xH_3O_4P$

217-177-7 1763-10-6
S-palmitoylcoenzyme A $C_{37}H_{66}N_7O_{17}P_3S$

217-178-2 1763-21-9
3,3,4,4-tetrafluorohexa-1,5-diene $C_6H_6F_4$

217-179-8 1763-23-1
heptadecafluorooctane-1-sulphonic acid $C_8HF_{17}O_3S$

217-180-3 1763-28-6
4,4,4-trifluoro-3-(trifluoromethyl)crotonic acid $C_5H_2F_6O_2$

217-181-9 1764-85-8
epitizide $C_{10}H_{11}ClF_3N_3O_4S_3$

217-182-4 1765-40-8
alpha-bromo-2,3,4,5,6-pentafluorotoluene $C_7H_2BrF_5$

217-184-5 1765-48-6
2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11-icosafluoroundecanoic acid $C_{11}H_2F_{20}O_2$

217-185-0 1766-76-3
bis(pentafluorophenyl)methanol $C_{13}H_2F_{10}O$

217-186-6 1766-91-2
penflutizide $C_{13}H_{18}F_3N_3O_4S_2$

217-187-1 1767-12-0
4'-(imidazol-2-ylazo)acetanilide $C_{11}H_{11}N_5O$

217-188-7 1768-31-6
pentachloroacetone C_3HCl_5O

217-189-2 1769-24-0
2-methylquinazolin-4(1*H*)-one $C_9H_8N_2O$

217-190-8 1769-41-1
2-(hydroxyimino)-*N*-phenylacetamide $C_8H_8N_2O_2$

217-191-3 1769-52-4
2,3-dihydro-1*H*-phosphole C_4H_7P

217-192-9 1770-80-5
dibutyl 1,4,5,6,7,7-hexachlorobicyclo[2.2.1]hept-5-ene-2,3-dicarboxylate $C_{17}H_{20}Cl_6O_4$

217-193-4 1771-03-5
tetrahydro-5-propyl-1,3,5-triazin-2(1*H*)-one $C_6H_{13}N_3O$

217-195-5 1771-18-2
methyl phenothiazin-2-yl ether $C_{13}H_{11}NOS$

217-196-0 1771-19-3
3-methoxy-10*H*-phenothiazine $C_{13}H_{11}NOS$

217-197-6 1772-02-7
sodium *p*-[[4-[3-(2-arsono-4-nitrophenyl)triazen-1-yl]phenyl]azo]benzenesulphonate $C_{18}H_{15}AsN_6O_8S.Na$

217-198-1 1772-03-8
galactosamine hydrochloride $C_6H_{13}NO_5.ClH$

217-199-7 1772-25-4
hexane-1,3,6-tricarbonitrile $C_9H_{11}N_3$

217-200-0 1772-39-0
5-nitro-2-(4-nitrophenyl)-1*H*-benzimidazole $C_{13}H_8N_4O_4$

217-201-6 1772-43-6
4,5-dihydro-2,4,4-trimethyloxazole $C_6H_{11}NO$

217-202-1 1773-89-3
dimethyl 1,4,5,6,7,7-hexachlorobicyclo[2.2.1]hept-5-ene-2,3-dicarboxylate $C_{11}H_8Cl_6O_4$

217-203-7 1774-35-2
bis(*p*-tolyl)sulphoxide $C_{14}H_{14}OS$

217-204-2 1774-47-6
trimethyloxosulphonium iodide $C_3H_9OS.I$

217-205-8 1775-43-5
(*Z*)-hex-2-enoic acid $C_6H_{10}O_2$

217-206-3 1775-86-6
2,3,4,4*a*,9,9*a*-hexahydro-1*H*-carbazole $C_{12}H_{15}N$

217-207-9 1775-95-7
2-amino-5-nitrobenzophenone $C_{13}H_{10}N_2O_3$

217-208-4 1776-83-6
quintiofos $C_{17}H_{16}NO_2PS$

217-210-5 1777-82-8
2,4-dichlorobenzyl alcohol $C_7H_6Cl_2O$

217-211-0 1777-84-0
N-(4-ethoxy-3-nitrophenyl)acetamide $C_{10}H_{12}N_2O_4$

217-212-6 1778-02-5
pregnenolone acetate $C_{23}H_{34}O_3$

217-213-1 1778-09-2
1-[4-(methylthio)phenyl]ethan-1-one $C_9H_{10}OS$

217-214-7 1779-10-8
4,7-dibromo-3-hydroxy-2-naphthoic acid $C_{11}H_6Br_2O_3$

217-215-2 1779-19-7
1,3,6-trioxocane $C_5H_{10}O_3$

217-216-8 1779-25-5
chlorodiisobutylaluminium $C_8H_{18}AlCl$

217-217-3 1779-48-2
phenylphosphinic acid $C_6H_7O_2P$

217-218-9 1779-49-3
methyltriphenylphosphonium bromide $C_{19}H_{18}P.Br$

217-219-4 1779-51-7
n-butyltriphenylphosphonium chloride $C_{22}H_{24}P.Br$

217-221-5 1779-54-0
[(methylthio)methyl]triphenylphosphonium chloride $C_{20}H_{20}PS.Cl$

217-222-0 1779-58-4
(2-methoxy-2-oxoethyl)triphenylphosphonium bromide $C_{21}H_{20}O_2P.Br$

217-223-6 1779-60-8
propyl acetoacetate $C_7H_{12}O_3$

217-224-1 1779-81-3
2-thiazolin-2-ylamine $C_3H_6N_2S$

217-225-7 1780-17-2
2-quinolylmethanol $C_{10}H_9NO$

217-226-2 1780-19-4
1,2,3,4-tetrahydro-2-methylquinoline $C_{10}H_{13}N$

217-227-8 1780-31-0
2,4-dichloro-5-methylpyrimidine $C_5H_4Cl_2N_2$

217-228-3 1780-40-1
tetrachloropyrimidine $C_4Cl_4N_2$

217-229-9 1782-06-5
5,6,7,8,10,10-hexachloro-3*a*,4,4*a*,5,8,8*a*,9,9*a*-octahydro-5,8-methanonaphtho[2,3-*c*]furan-1,3-dione $C_{13}H_8Cl_6O_3$

217-230-4 1782-10-1
2-sulphopalmitic acid $C_{16}H_{32}O_5S$

217-232-5 1783-81-9
3-(methylthio)aniline C_7H_9NS

217-233-0 1783-84-2
(*Z,Z,Z*)-icosatri-8,11,14-enoic acid $C_{20}H_{34}O_2$

217-234-6 1783-96-6
D-aspartic acid $C_4H_7NO_4$

217-235-1 1784-03-8
methyl N^2-[(*p*-tolyl)sulphonyl]-L-argininate monohydrochloride $C_{14}H_{22}N_4O_4S.ClH$

217-236-7 1784-04-9
methyl N^2-benzoyl-L-argininate monohydrochloride $C_{14}H_{20}N_4O_3.ClH$

217-237-2 1784-78-7
7-chloro-5-cyclohexyl-1,3-dihydro-1-methyl-2*H*-1,4-benzodiazepin-2-one $C_{16}H_{19}ClN_2O$

217-238-8 1785-51-9
pyrene-1,6-dione $C_{16}H_8O_2$

217-239-3 1785-67-7
naphthalene-1,2,4-triyl triacetate $C_{16}H_{14}O_6$

217-240-9 1785-74-6
10,11-dihydro-5*H*-dibenzo[*a,d*]cyclohepten-5-one oxime $C_{15}H_{13}NO$

217-241-4 1786-08-9
3,6-dihydro-4-methyl-2-(2-methyl-1-propenyl)-2*H*-pyran $C_{10}H_{16}O$

217-243-5 1786-27-2
hydroquinone, compound with sulphur dioxide $C_6H_6O_2.xO_2S$

217-244-0 1786-31-8
prilocaine hydrochloride $C_{13}H_{20}N_2O.ClH$

217-245-6 1786-37-4
dioxyisophthalic acid $C_8H_6O_6$

217-246-1 1786-94-3
3,6,9,12,15-pentaoxanonadecan-1-ol $C_{14}H_{30}O_6$

217-247-7 1787-34-4
sodium dinonyl phosphate $C_{18}H_{39}O_4P.Na$

217-248-2 1787-44-6
[$^2H_3$]methyltriphenylphosphonium bromide $C_{19}H_{15}D_3P.Br$

217-249-8 1787-52-6
N-acetyl-*N*-(2-methylpropyl)acetamide $C_8H_{15}NO_2$

217-250-3 1787-61-7
sodium 3-hydroxy-4-[(1-hydroxy-2-naphthyl)azo]-7-nitronaphthalene-1-sulphonate $C_{20}H_{13}N_3O_7S.Na$

217-251-9 1788-31-4
1,3-diphenylacetone oxime $C_{15}H_{15}NO$

217-252-4 1789-30-6
2-amino-5-chlorophenyl cyclohexyl ketone $C_{13}H_{16}ClNO$

217-254-5 1789-33-9
7-chloro-5-cyclohexyl-1,3-dihydro-2*H*-1,4-benzodiazepin-2-one $C_{15}H_{17}ClN_2O$

217-255-0 1789-58-8
dichloroethylsilane $C_2H_6Cl_2Si$

217-256-6 1789-84-0
2,3-dihydro-7-(trifluoromethyl)-4*H*-1,2,4-benzothiadiazine-4-ethanol 1,1-dioxide $C_{10}H_{11}F_3N_2O_3S$

217-257-1 1790-25-6
dibutoxytitanium dichloride $C_8H_{18}Cl_2O_2Ti$

217-258-7 1792-17-2
1,3-dibutylurea $C_9H_{20}N_2O$

217-259-2 1792-40-1
2-methyl-5-nitro-1*H*-benzimidazole $C_8H_7N_3O_2$

217-260-8 1793-10-8
triisopentyl citrate $C_{21}H_{38}O_7$

217-261-3 1793-68-6
2-[bis(2-hydroxyethyl)amino]ethyl laurate $C_{18}H_{37}NO_4$

217-262-9 1794-24-7
tetraethylphosphorodiamidic chloride $C_8H_{20}ClN_2OP$

217-263-4 1794-75-8
dodecyl(2-ethoxy-2-oxoethyl)dimethylammonium bromide $C_{18}H_{38}NO_2.Br$

217-265-5 1794-84-9
chloronitromethane CH_2ClNO_2

217-266-0 1794-89-4
9,10,12,13-tetrabromooctadecanoic acid $C_{18}H_{32}Br_4O_2$

217-267-6 1795-01-3
3-ethylthiophene C_6H_8S

217-268-1 1795-04-6
2,3,4-trimethylthiophene $C_7H_{10}S$

217-269-7 1795-05-7
2,3,5-trimethylthiophene $C_7H_{10}S$

217-270-2 1795-09-1
tetrahydro-2-methylthiophene $C_5H_{10}S$

217-271-8 1795-15-9
octylcyclohexane $C_{14}H_{28}$

217-272-3 1795-16-0
decylcyclohexane $C_{16}H_{32}$

217-273-9 1795-17-1
dodecylcyclohexane $C_{18}H_{36}$

217-274-4 1795-18-2
tetradecylcyclohexane $C_{20}H_{40}$

217-276-5 1795-48-8
isopropyl isocyanate C_4H_7NO

217-277-0 1795-56-8
dimethyl mercaptosuccinate $C_6H_{10}O_4S$

217-278-6 1795-96-6
ethyl 3-phenyl-DL-alaninate $C_{11}H_{15}NO_2$

217-279-1 1796-92-5
disodium 5-[(3-carboxylato-5-methyl-4-oxo-2,5-cyclohexadien-1-ylidene)(2,6-dichlorophenyl)methyl]-3-methylsalicylate $C_{23}H_{16}Cl_2O_6.2Na$

217-280-7 1797-33-7
sodium 4-tetradecylbenzenesulphonate $C_{20}H_{34}O_3S.Na$

217-281-2 1797-74-6
allyl phenylacetate $C_{11}H_{12}O_2$

217-282-8 1798-09-0
3-methoxyphenylacetic acid $C_9H_{10}O_3$

217-283-3 1798-11-4
4-nitrophenoxyacetic acid $C_8H_7NO_5$

217-284-9 1798-50-1
α,α-diphenylpiperidine-4-methanol hydrochloride $C_{18}H_{21}NO.ClH$

217-285-4 1798-60-3
(*R*)-1-hydroxy-1-phenylacetone $C_9H_{10}O_2$

217-287-5 1799-84-4
3,3,4,4,5,5,6,6,6-nonafluorohexyl methacrylate $C_{10}H_9F_9O_2$

217-288-0 1800-91-5
3,3,4,4,5,5,6,6,7,7,8,8-dodecafluorodeca-1,9-diene $C_{10}H_6F_{12}$

217-289-6 1801-10-1
m-(trifluoromethyl)benzamide $C_8H_6F_3NO$

217-290-1 1801-42-9
2,3-diphenyl-1*H*-inden-1-one $C_{21}H_{14}O$

217-291-7 1801-72-5
1,3-diallylurea $C_7H_{12}N_2O$

217-292-2 1801-76-9
tributoxyoxovanadium $C_{12}H_{27}O_4V$

217-293-8 1802-34-2
3-(3-phenylpropyl)pyridine $C_{14}H_{15}N$

217-294-3 1804-28-0
1-(*p*-methylbenzyl)cyclopropanecarboxylic acid $C_{12}H_{14}O_2$

217-295-9 1804-87-1
sodium 2-sulphonatoethyl methacrylate $C_6H_{10}O_5S.Na$

217-296-4 1804-93-9
dipropyl hydrogen phosphate $C_6H_{15}O_4P$

217-298-5 1805-22-7
nonafluoro(trifluoromethyl)cyclopentane C_6F_{12}

217-299-0 1805-32-9
3,4-dichlorobenzyl alcohol $C_7H_6Cl_2O$

217-300-4 1806-23-1
2-chloro-4'-fluorobenzophenone $C_{13}H_8ClFO$

217-302-5 1806-26-4
p-octylphenol $C_{14}H_{22}O$

217-303-0 1806-29-7
biphenyl-2,2'-diol $C_{12}H_{10}O_2$

217-304-6 1806-34-4
1,4-bis(5-phenyloxazol-2-yl)benzene $C_{24}H_{16}N_2O_2$

217-305-1 1806-54-8
trioctyl phosphate $C_{24}H_{51}O_4P$

217-306-7 1807-02-9
11α,17β-dihydroxy-17-methylandrost-4-en-3-one $C_{20}H_{30}O_3$

217-307-2 1807-15-4
17,21-dihydroxypregn-4-ene-3,20-dione 17,21-di(acetate) $C_{25}H_{34}O_6$

217-308-8 1807-29-0
2,4-dioctylphenol $C_{22}H_{38}O$

217-309-3 1807-55-2
4,4'-methylenebis(*N*-methylaniline) $C_{15}H_{18}N_2$

217-310-9 1808-12-4
2-[(4-bromophenyl)phenylmethoxy]ethyl(dimethyl)ammonium chloride $C_{17}H_{20}BrNO.ClH$

217-311-4 1808-63-5
3β-hydroxy-16-methylpregna-5,16-dien-20-one $C_{22}H_{32}O_2$

217-313-5 1809-05-8
3-iodopentane $C_5H_{11}I$

217-314-0 1809-10-5
3-bromopentane $C_5H_{11}Br$

217-315-6 1809-14-9
dioctyl phosphonate $C_{16}H_{35}O_3P$

217-316-1 1809-19-4
dibutyl phosphonate $C_8H_{19}O_3P$

217-317-7 1809-20-7
diisopropyl phosphonate $C_6H_{15}O_3P$

217-318-2 1809-21-8
dipropyl phosphonate $C_6H_{15}O_3P$

217-319-8 1810-62-4
1,2-dihydro-2,2,4,7-tetramethylquinoline $C_{13}H_{17}N$

217-320-3 1811-28-5
proflavine hemisulphate $C_{13}H_{11}N_3.{}^1/_2H_2O_4S$

217-321-9 1811-31-0
N-acetyl-β-D-galactosamine $C_8H_{15}NO_6$

217-322-4 1812-30-2
bromazepam $C_{14}H_{10}BrN_3O$

217-324-5 1812-50-6
2-methylhexane-2-thiol $C_7H_{16}S$

217-325-0 1812-53-9
dihexadecyldimethylammonium chloride $C_{34}H_{72}N.Cl$

217-326-6 1817-47-6
p-nitrocumene $C_9H_{11}NO_2$

217-327-1 1817-57-8
4-phenylbut-3-yn-2-one $C_{10}H_8O$

217-328-7 1817-68-1
2,6-bis(1-phenylethyl)-*p*-cresol $C_{23}H_{24}O$

217-329-2 1817-73-8
2-bromo-4,6-dinitroaniline $C_6H_4BrN_3O_4$

217-330-8 1817-74-9
bis(4-nitrophenyl)methane $C_{13}H_{10}N_2O_4$

217-331-3 1817-90-9
(2-ethoxyethyl)benzene $C_{10}H_{14}O$

217-332-9 1818-08-2
p-(1-methylheptyl)phenol $C_{14}H_{22}O$

217-333-4 1818-28-6
1-(2,4,5-trimethoxyphenyl)ethan-1-one $C_{11}H_{14}O_4$

217-335-5 1820-09-3
(1*α*,2*α*,5*α*)-4,6,6-trimethylbicyclo[3.1.1]hept-3-en-2-ol $C_{10}H_{16}O$

217-336-0 1820-50-4
3-(3-cyclohexen-1-yl)-2,4-dioxaspiro[5.5]undec-8-ene $C_{15}H_{22}O_2$

217-337-6 1820-73-1
L-glutamic acid γ-hydrazide $C_5H_{11}N_3O_3$

217-338-1 1820-80-0
pyrazol-3-ylamine $C_3H_5N_3$

217-339-7 1820-81-1
5-chlorouracil $C_4H_3ClN_2O_2$

217-340-2 1821-02-9
2-oxovaleric acid $C_5H_8O_3$

217-341-8 1821-12-1
4-phenylbutyric acid $C_{10}H_{12}O_2$

217-342-3 1821-16-5
3,3'-ethylidenebis[4-hydroxy-2-benzopyrone] $C_{20}H_{14}O_6$

217-343-9 1821-27-8
4-nitro-*N*-(4-nitrophenyl)aniline $C_{12}H_9N_3O_4$

217-344-4 1821-36-9
N-cyclohexylaniline $C_{12}H_{17}N$

217-346-5 1821-39-2
2-propylaniline $C_9H_{13}N$

217-347-0 1821-52-9
3-(indol-3-yl)lactic acid $C_{11}H_{11}NO_3$

217-348-6 1821-99-4
N,N'-bis(trimethylsilyl)ethylenediamine $C_8H_{24}N_2Si_2$

217-349-1 1822-49-7
2-(2-pyridiniomethyl)isothiouronium dichloride $C_7H_9N_3S.2ClH$

217-350-7 1822-51-1
4-(chloromethyl)pyridinium chloride $C_6H_6ClN.ClH$

217-351-2 1822-73-7
phenyl vinyl sulphide C_8H_8S

217-352-8 1823-14-9
pent-4-ynylbenzene $C_{11}H_{12}$

217-353-3 1823-18-3
3-(4-benzoyl-3-hydroxyphenoxy)-2-hydroxypropyl methacrylate $C_{20}H_{20}O_6$

217-354-9 1823-91-2
2-phenylpropiononitrile C_9H_9N

217-355-4 1823-99-0
3-aminocinnamonitrile $C_9H_8N_2$

217-357-5 1824-52-8
bemetizide $C_{15}H_{16}ClN_3O_4S_2$

217-358-0 1824-58-4
ethiazide $C_9H_{12}ClN_3O_4S_2$

217-359-6 1824-74-4
7-chloro-1,3-dihydro-5-phenyl-2-oxo-2*H*-1,4-benzodiazepin-3-yl acetate $C_{17}H_{13}ClN_2O_3$

217-360-1 1824-81-3
6-methyl-2-pyridylamine $C_6H_8N_2$

217-361-7 1824-94-8
methyl*β*-D-galactopyranoside $C_7H_{14}O_6$

217-362-2 1825-00-9
methyl*β*-L-arabinopyranoside $C_6H_{12}O_5$

217-363-8 1825-19-0
pentachloro(methylthio)benzene $C_7H_3Cl_5S$

217-364-3 1825-30-5
1,5-dichloronaphthalene $C_{10}H_6Cl_2$

217-365-9 1825-31-6
1,4-dichloronaphthalene $C_{10}H_6Cl_2$

217-366-4 1825-68-7
ethoxydimethylphenylsilane $C_{10}H_{16}OSi$

217-368-5 1825-69-8
ethoxymethyldiphenylsilane $C_{15}H_{18}OSi$

217-369-0 1825-61-2
methoxytrimethylsilane $C_4H_{12}OSi$

217-370-6 1825-62-3
ethoxytrimethylsilane $C_5H_{14}OSi$

217-371-1 1825-63-4
trimethylpropoxysilane $C_6H_{16}OSi$

217-372-7 1825-64-5
trimethyl(1-methylethoxy)silane $C_6H_{16}OSi$

217-373-2 1825-74-7
dichloromethoxymethylsilane $C_2H_6Cl_2OSi$

217-374-8 1826-28-4
phenyl 2-pyridyl ketone oxime $C_{12}H_{10}N_2O$

217-375-3 1826-67-1
bromovinylmagnesium C_2H_3BrMg

217-376-9 1828-09-7
bis(4-fluorophenyl)iodonium chloride $C_{12}H_8F_2I.Cl$

217-377-4 1829-00-1
disodium 2,2'-(1-triazene-1,3-diyldi-*p*-phenylene)bis[6-methylbenzothiazole-7-sulphonate] $C_{28}H_{21}N_5O_6S_4.2Na$

217-379-5 1829-32-9
3-chlorosalicylic acid $C_7H_5ClO_3$

217-380-0 1829-37-4
o-bromophenyl acetate $C_8H_7BrO_2$

217-381-6 1829-40-9
hexaphenyldisiloxane $C_{36}H_{30}OSi_2$

217-382-1 1829-41-0
methoxytriphenylsilane $C_{19}H_{18}OSi$

217-383-7 1829-92-1
triethylsulphonium iodide $C_6H_{15}S.I$

217-384-2 1830-32-6
azintamide $C_{10}H_{14}ClN_3OS$

217-385-8 1830-54-2
dimethyl 3-oxoglutarate $C_7H_{10}O_5$

217-386-3 1830-56-4
1-ethylbenz[*cd*]indol-2(1*H*)-one $C_{13}H_{11}NO$

217-387-9 1830-77-9
3-hydroxy-2'-methylanthracene-2-carboxanilide $C_{22}H_{17}NO_2$

217-388-4 1830-78-0
2-hydroxy-1,3-propanediyl bismethacrylate $C_{11}H_{16}O_5$

217-390-5 1832-07-1
chlorophosphonitrile Cl_2NP

217-391-0 1833-27-8
1,3-dibenzyl-1,1,3,3-tetramethyldisiloxane $C_{18}H_{26}OSi_2$

217-392-6 1833-51-8
(chloromethyl)dimethylphenylsilane $C_9H_{13}ClSi$

217-393-1 1833-53-0
trimethyl[(1-methylvinyl)oxy]silane $C_6H_{14}OSi$

217-394-7 1833-57-4
1-amino-9,10-dihydro-9,10-dioxo-4-(2,4,6-trimethylanilino)anthracene-2-sulphonic acid $C_{23}H_{20}N_2O_5S$

217-395-2 1833-72-3
1-(3-chlorophenyl)-5-[(4-methoxy-2-nitrophenyl)azo]-3-methylbarbituric acid $C_{18}H_{14}ClN_5O_6$

217-396-8 1834-30-6
iron(3+) acetate $C_2H_4O_2.^1/_3Fe$

217-397-3 1835-49-0
tetrafluoroterephthalonitrile $C_8F_4N_2$

217-398-9 1835-51-4
4-methyl hydrogen DL-aspartate $C_5H_9NO_4$

217-399-4 1835-52-5
4-methyl hydrogen DL-aspartate hydrochloride $C_5H_9NO_4.ClH$

217-400-8 1835-65-0
3,4,5,6-tetrafluorobenzene-1,2-dicarbonitrile $C_8F_4N_2$

217-401-3 1836-52-2
trisodium 2-[(2-hydroxy-3,6-disulphonato-1-naphthyl)azo]benzoate $C_{17}H_{12}N_2O_9S_2.3Na$

217-402-9 1836-42-6
benzyltriethylammonium hydroxide $C_{13}H_{22}N.HO$

217-403-4 1836-73-3
3-chloro-2-(4-nitrophenoxy)toluene $C_{13}H_{10}ClNO_3$

217-405-5 1836-74-4
1-chloro-4-(4-nitrophenoxy)benzene $C_{12}H_8ClNO_3$

217-406-0 1836-75-5
nitrofen $C_{12}H_7Cl_2NO_3$

217-407-6 1836-77-7
chlornitrofen $C_{12}H_6Cl_3NO_3$

217-408-1 1837-57-6
ethacridine lactate $C_{15}H_{15}N_3O.C_3H_6O_3$

217-409-7 1838-04-6
tetradecylammonium chloride $C_{14}H_{31}N.ClH$

217-410-2 1838-08-0
octadecylamine hydrochloride $C_{18}H_{39}N.ClH$

217-411-8 1838-13-7
(dimethylamino)borane C_2H_8BN

217-412-3 1838-39-7
ethyl 4-(ethoxycarbonyl)piperidine-1-acetate $C_{12}H_{21}NO_4$

217-413-9 1838-59-1
allyl formate $C_4H_6O_2$

217-414-4 1838-73-9
3-methylheptan-4-ol $C_8H_{18}O$

217-416-5 1838-88-6
2-methylpent-2-en-1-yl acetate $C_8H_{14}O_2$

217-417-0 1839-63-0
1,3,5-trimethylcyclohexane C_9H_{18}

217-418-6 1841-19-6
fluspirilene $C_{29}H_{31}F_2N_3O$

217-419-1 1841-46-9
2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9-hexadecafluorononyl methacrylate $C_{13}H_8F_{16}O_2$

217-420-7 1843-03-4
4,4',4''-(1-methylpropanyl-3-ylidene)tris[6-*tert*-butyl-*m*-cresol] $C_{37}H_{52}O_3$

217-421-2 1843-05-6
octabenzone $C_{21}H_{26}O_3$

217-422-8 1843-42-1
2-(1,3,2-oxathiastibolan-2-ylthio)ethanol $C_4H_9O_2S_2Sb$

217-423-3 1844-09-3
dioctadecyl sulphide $C_{36}H_{74}S$

217-424-9 1845-44-9
2-(isopropyl)-5-methylcyclohexanecarbaldehyde $C_{11}H_{20}O$

217-425-4 1845-59-6
[1*S*-(1α,2β,5α)]-5-(isopropyl)-2-methylcyclohexan-1-ol $C_{10}H_{20}O$

217-427-5 1846-68-0
oct-2-ynal $C_8H_{12}O$

217-428-0 1847-24-1
sodium [2*S*-(2α,5α,6β)]-6-[[[3-(2-chloro-6-fluorophenyl)-5-methylisoxazol-4-yl]carbonyl]amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate $C_{19}H_{17}ClFN_3O_5S.Na$

217-429-6 1847-46-7
[(2-aminoethyl)amino]lithium $C_2H_8N_2.Li$

217-430-1 1847-55-8
sodium (Z)-octadec-9-enyl sulphate $C_{18}H_{36}O_4S.Na$

217-431-7 1847-58-1
sodium 2-(dodecyloxy)-2-oxoethane-1-sulphonate $C_{14}H_{28}O_5S.Na$

217-432-2 1847-84-3
ethyl 2-methoxyphenyl carbonate $C_{10}H_{12}O_4$

217-433-8 1848-84-6
2-ethyl-1H-benzimidazole $C_9H_{10}N_2$

217-434-3 1849-18-9
2,4-di-*sec*-butylphenol $C_{14}H_{22}O$

217-435-9 1849-29-2
($^2H_3$)methanol CHD_3O

217-436-4 1849-36-1
4-nitrobenzenethiol $C_6H_5NO_2S$

217-438-5 1850-14-2
tetramethyl orthocarbonate $C_5H_{12}O_4$

217-439-0 1851-86-1
3-hydroxybutyl acetate $C_6H_{12}O_3$

217-440-6 1852-04-6
undecanedioic acid $C_{11}H_{20}O_4$

217-441-1 1852-14-8
ethylenediurea $C_4H_{10}N_4O_2$

217-442-7 1852-16-0
N-(butoxymethyl)acrylamide $C_8H_{15}NO_2$

217-443-2 1852-17-1
perhydropyrimidin-2-one $C_4H_8N_2O$

217-444-8 1852-18-2
tetrahydro-5-hydroxy-1*H*-pyrimidin-2-one $C_4H_8N_2O_2$

217-445-3 1852-21-7
tetrahydro-5-(2-hydroxyethyl)-1,3-bis(hydroxymethyl)-1,3,5-triazin-2(1*H*)-one $C_7H_{15}N_3O_4$

217-446-9 1852-36-4
hydrocortisone 21-(sodium sulphate) $C_{21}H_{30}O_8S.Na$

217-447-4 1852-53-5
5-α-androstane-3-α,17-β-diol $C_{19}H_{32}O_2$

217-449-5 1853-88-9
6-benzyl-1,3,5-triazine-2,4-diamine $C_{10}H_{11}N_5$

217-450-0 1854-23-5
4,4'-(2-ethyl-2-nitropropane-1,3-diyl)bismorpholine $C_{13}H_{25}N_3O_4$

217-451-6 1854-26-8
4,5-dihydroxy-1,3-bis(hydroxymethyl)imidazolidin-2-one $C_5H_{10}N_2O_5$

217-452-1 1855-09-0
1-phenylpropane-1,2-diol $C_9H_{12}O_2$

217-453-7 1855-23-8
5-cyclohexylsalicylic acid $C_{13}H_{16}O_3$

217-454-2 1855-63-6
cyclohexenecarbonitrile C_7H_9N

217-455-8 1856-05-9
[[(3β)-cholest-5-en-3-yl]oxy]trimethylsilane $C_{30}H_{54}OSi$

217-456-3 1856-98-0
3,18-diethyl-1,4,5,15,16,19,22,24-octahydro-2,7,13,17-tetramethyl-1,19-dioxo-21*H*-biline-8,12-dipropionic acid $C_{33}H_{42}N_4O_6$

217-457-9 1858-38-4
dichloroisothiocyanatophosphine CCl_2NOPS

217-458-4 1859-10-5
4-methyl-9*H*-fluoren-9-ol $C_{14}H_{12}O$

217-460-5 1859-39-8
1-hydroxy-2-phenyl-1*H*-indole $C_{14}H_{11}NO$

217-461-0 1860-26-0
2-ethyl-*N*,*N*-bis(2-ethylhexyl)hexylamine $C_{24}H_{51}N$

217-462-6 1860-60-2
3-(benzyloxy)-4-methoxybenzyl alcohol $C_{15}H_{16}O_3$

217-463-1 1861-21-8
5-allyl-5-isopropyl-1-methylbarbituric acid $C_{11}H_{16}N_2O_3$

217-464-7 1861-32-1
chlorthal-dimethyl $C_{10}H_6Cl_4O_4$

217-465-2 1861-40-1
benfluralin $C_{13}H_{16}F_3N_3O_4$

217-466-8 1862-61-9
methyl (*Z*)-3,7-dimethylocta-2,6-dienoate $C_{11}H_{18}O_2$

217-467-3 1863-39-4
3-β,17-α-dihydroxypregn-5-en-20-one 3-acetate $C_{23}H_{34}O_4$

217-468-9 1863-63-4
ammonium benzoate $C_7H_6O_2.H_3N$

217-469-4 1864-92-2
N,*N*-diethyl-*m*-phenetidine $C_{12}H_{19}NO$

217-471-5 1864-94-4
phenyl formate $C_7H_6O_2$

217-472-0 1864-97-7
4-methylphenyl formate $C_8H_8O_2$

217-473-6 1865-01-6
4-nitrophenyl formate $C_7H_5NO_4$

217-474-1 1866-15-5
2-acetylthioethyltrimethylammonium iodide $C_7H_{16}NOS.I$

217-475-7 1866-16-6
(propylcarbonylthioethyl)trimethylammonium iodide $C_9H_{20}NOS.I$

217-476-2 1866-17-7
2-acetylthiopropyltrimethylammonium iodide $C_8H_{18}NOS.I$

217-477-8 1866-31-5
allyl cinnamate $C_{12}H_{12}O_2$

217-478-3 1866-38-2
m-chlorocinnamic acid $C_9H_7ClO_2$

217-479-9 1866-39-3
trans-*p*-methylcinnamic acid $C_{10}H_{10}O_2$

217-480-4 1866-68-8
dilithium carbamoyl phosphate $CH_4NO_5P.2Li$

217-482-5 1866-73-5
trimethyl(2-propionylthioethyl)ammonium chloride $C_8H_{18}NOS.I$

217-483-0 1867-58-9
ethane-1,2-disulphonic acid, compound with 5-(2-chloroethyl)-4-methylthiazole (1:2) $C_6H_8ClNS.^1/_2C_2H_6O_6S_2$

217-484-6 1867-66-9
ketamine hydrochloride $C_{13}H_{16}ClNO.ClH$

217-485-1 1868-86-6
ammonium 2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9-hexadecafluorononan-1-oate $C_9H_2F_{16}O_2.H_3N$

217-486-7 1869-77-8
ethyl *N*-ethyl-*N*-[(heptadecafluorooctyl)sulphonyl]glycinate $C_{14}H_{12}F_{17}NO_4S$

217-487-2 1869-92-7
dexamethasone 21-(sodium hydrogen phosphate) $C_{22}H_{30}FO_8P.Na$

217-488-8 1871-22-3
3,3'-(3,3'-dimethoxy-4,4'-biphenylene)bis(2,5-diphenyl-2H-tetrazolium) chloride $C_{40}H_{32}N_8O_2.2Cl$

217-489-3 1871-57-4
3-chloro-2-(chloromethyl)propene $C_4H_6Cl_2$

217-490-9 1871-58-5
1,2,3-trichloro-2-methylpropane $C_4H_7Cl_3$

217-491-4 1871-67-6
oct-2-enoic acid $C_8H_{14}O_2$

217-493-5 1871-76-7
α-phenylbenzeneacetyl chloride $C_{14}H_{11}ClO$

217-494-0 1871-96-1
sebaconitrile $C_{10}H_{16}N_2$

217-495-6 1873-29-6
2-methylpropyl isocyanate C_5H_9NO

217-496-1 1873-88-7
1,1,1,3,5,5,5-heptamethyltrisiloxane $C_7H_{22}O_2Si_3$

217-497-7 1873-89-8
1,1,5,5,5-hexamethyl-3-[(trimethylsilyl)oxy]trisiloxane $C_9H_{28}O_3Si_4$

217-498-2 1873-92-3
allyldichloromethylsilane $C_4H_8Cl_2Si$

217-499-8 1874-22-2
5-nitrofuran-2-acrylaldehyde $C_7H_5NO_4$

217-500-1 1874-41-5
2-(3-methoxyphenyl)-5-phenyl-1,3,4-oxadiazole $C_{15}H_{12}N_2O_2$

217-501-7 1874-42-6
2-(2-methoxyphenyl)-5-phenyl-1,3,4-oxadiazole $C_{15}H_{12}N_2O_2$

217-502-2 1874-58-4
6-[(phenylmethyl)thio]-1*H*-purin-2-amine $C_{12}H_{11}N_5S$

217-503-8 1874-62-0
3-ethoxypropane-1,2-diol $C_5H_{12}O_3$

217-504-3 1874-83-5
cyclohexane-1,3-dione, monosodium salt $C_6H_7O_2.Na$

217-505-9 1875-48-5
N-aminophthalimide $C_8H_6N_2O_2$

217-506-4 1875-88-3
p-chlorophenethylic alcohol C_8H_9ClO

217-508-5 1875-89-4
2-*m*-tolylethanol $C_9H_{12}O$

217-509-0 1875-92-9
N,*N*-dimethylbenzylamine hydrochloride $C_9H_{13}N.ClH$

217-510-6 1876-02-4
magnesium 9,10-epoxyoctadecanoate $C_{18}H_{34}O_3.^1/_2Mg$

217-511-1 1877-72-1
m-cyanobenzoic acid $C_8H_5NO_2$

217-512-7 1877-73-2
3-nitrophenylacetic acid $C_8H_7NO_4$

217-513-2 1877-75-4
(4-methoxyphenoxy)acetic acid $C_9H_{10}O_4$

217-514-8 1877-77-6
3-aminobenzyl alcohol C_7H_9NO

217-515-3 1878-18-8
2-methylbutane-1-thiol $C_5H_{12}S$

217-516-9 1878-29-1
ethyl 3-(3,4,5-trimethoxyphenyl)acrylate $C_{14}H_{18}O_5$

217-517-4 1878-49-5
o-tolyloxyacetic acid $C_9H_{10}O_3$

217-519-5 1878-55-3
[3-(1,1-dimethylethyl)phenoxy]acetic acid $C_{12}H_{16}O_3$

217-520-0 1878-65-5
m-chlorophenylacetic acid $C_8H_7ClO_2$

217-521-6 1878-66-6
p-chlorophenylacetic acid $C_8H_7ClO_2$

217-522-1 1878-67-7
(3-bromophenyl)acetic acid $C_8H_7BrO_2$

217-523-7 1878-68-8
p-bromophenylacetic acid $C_8H_7BrO_2$

217-524-2 1878-81-5
(*p*-acetylphenoxy)acetic acid $C_{10}H_{10}O_4$

217-525-8 1878-84-8
4-hydroxyphenoxyacetic acid $C_8H_8O_4$

217-526-3 1878-85-9
(2-methoxyphenoxy)acetic acid $C_9H_{10}O_4$

217-527-9 1878-87-1
(2-nitrophenoxy)acetic acid $C_8H_7NO_5$

217-528-4 1878-88-2
(3-nitrophenoxy)acetic acid $C_8H_7NO_5$

217-530-5 1878-91-7
(4-bromophenoxy)acetic acid $C_8H_7BrO_3$

217-531-0 1878-94-0
(*p*-iodophenoxy)acetic acid $C_8H_7IO_3$

217-532-6 1879-00-1
2,6-dimethyloct-7-en-4-one $C_{10}H_{18}O$

217-533-1 1879-09-0
6-tert-butyl-2,4-xylenol $C_{12}H_{18}O$

217-534-7 1879-72-7
dexamethasone 21-(3-phenylpropionate) $C_{31}H_{37}FO_6$

217-535-2 1879-77-2
doxibetasol $C_{22}H_{29}FO_4$

217-536-8 1881-07-8
6*α*-fluoro-17,21-dihydroxy-16*α*-methylpregna-4,9(11)-diene-3,20-dione 21-acetate $C_{24}H_{31}FO_5$

217-537-3 1881-20-5
Pregna-1,4-diene-3,20-dione, 9-fluoro-11-hydroxy-16,17-[(1-methylethylidene)bis(oxy)]-21-(phosphonooxy)-, dipotassium salt, (11β,16α)- $C_{24}H_{32}FO_9P.2K$

217-538-9 1882-26-4
pyricarbate $C_{11}H_{15}N_3O_4$

217-539-4 1882-42-4
4-*tert*-butylpiperidine $C_9H_{19}N$

217-541-5 1882-82-2
17-α-hydroxypregn-4-ene-3,11,20-trione $C_{21}H_{28}O_4$

217-542-0 1883-09-6
L-2,4-diaminobutyric acid dihydrochloride $C_4H_{10}N_2O_2.2ClH$

217-543-6 1883-32-5
β-phenylphenethyl alcohol $C_{14}H_{14}O$

217-544-1 1883-75-6
furan-2,5-diyldimethanol $C_6H_8O_3$

217-545-7 1884-68-0
tetraphenylthiophene $C_{28}H_{20}S$

217-546-2 1885-13-8
4-methoxyphthalic acid $C_9H_8O_5$

217-547-8 1885-14-9
phenyl chloroformate $C_7H_5ClO_2$

217-548-3 1885-23-0
dibromomalononitrile $C_3Br_2N_2$

217-549-9 1885-29-6
anthranilonitrile $C_7H_6N_2$

217-550-4 1885-35-4
3,4,5-trimethoxybenzonitrile $C_{10}H_{11}NO_3$

217-552-5 1885-38-7
cinnamonitrile C_9H_7N

217-553-0 1885-76-3
6-nitro-2-toluonitrile $C_8H_6N_2O_2$

217-554-6 1886-57-3
1-*tert*-butyl-2-nitrobenzene $C_{10}H_{13}NO_2$

217-555-1 1886-81-3
dodecyl benzenesulphonate $C_{18}H_{30}O_3S$

217-556-7 1886-89-1
[[(1,1-dimethylpent-4-en-2-ynyl)oxy]methyl]oxirane $C_{10}H_{14}O_2$

217-557-2 1887-02-1
2,3,5,6-tetrahydroxy-1,4-benzoquinone, disodium salt $C_6H_4O_6.2Na$

217-558-8 1887-29-2
sodium benzenethiosulphonate $C_6H_6O_2S_2.Na$

217-559-3 1888-09-1
4-ethoxy-4-phenylpiperidinium chloride $C_{13}H_{19}NO.ClH$

217-560-9 1888-71-7
hexachloropropene C_3Cl_6

217-561-4 1888-75-1
isopropyllithium C_3H_7Li

217-563-5 1888-87-5
dichloroisobutylaluminium $C_4H_9AlCl_2$

217-564-0 1888-89-7
1,2:5,6-diepoxyhexane $C_6H_{10}O_2$

217-565-6 1888-91-1
N-acetylhexanelactam $C_8H_{13}NO_2$

217-566-1 1888-94-4
2-chloroethyl methacrylate $C_6H_9ClO_2$

217-567-7 1889-59-4
(ethylsulphonyl)ethylene $C_4H_8O_2S$

217-568-2 1889-67-4
1,1'-(1,1,2,2-tetramethylethylene)dibenzene $C_{18}H_{22}$

217-569-8 1889-96-9
2,3-dihydroxy-4,4,5,5-tetramethylcyclopent-2-en-1-one $C_9H_{14}O_3$

217-570-3 1889-99-2
3-bromo-2-hydroxy-4,4,5,5-tetramethylcyclopent-2-en-1-one $C_9H_{13}BrO_2$

217-571-9 1891-90-3
p-(trifluoromethyl)benzamide $C_8H_6F_3NO$

217-572-4 1891-95-8
3,5-dichloro-4-hydroxybenzonitrile $C_7H_3Cl_2NO$

217-574-5 1892-12-2
hydroxymethylcyclododecane $C_{13}H_{26}O$

217-575-0 1892-26-8
2-hydroxyethyl phosphate $C_2H_7O_5P$

217-576-6 1892-29-1
2,2'-dithiobisethanol $C_4H_{10}O_2S_2$

217-577-1 1892-31-5
propanethioic acid C_3H_6OS

217-578-7 1892-43-9
2-(4-chlorophenoxy)ethanol $C_8H_9ClO_2$

217-579-2 1892-57-5
N'-(ethylcarbonimidoyl)-*N,N*-dimethylpropane-1,3-diamine $C_8H_{17}N_3$

217-580-8 1892-80-4
fenetylline hydrochloride $C_{18}H_{23}N_5O_2.ClH$

217-581-3 1893-52-3
2-[ethyl[(tridecafluorohexyl)sulphonyl]amino]ethyl acrylate $C_{13}H_{12}F_{13}NO_4S$

217-582-9 1893-91-0
6β-fluoro-5α,17,21-trihydroxy-16α-methylpregnane-3,20-dione 21-acetate $C_{24}H_{35}FO_6$

217-583-4 1895-19-8
9-fluoro-11β-hydroxy-6α-methylpregna-1,4-diene-3,20-dione $C_{22}H_{29}FO_3$

217-585-5 1895-26-7
bis[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-henicosafluorododecyl] hydrogen phosphate $C_{24}H_9F_{42}O_4P$

217-586-0 1895-39-2
sodium chlorodifluoroacetate $C_2HClF_2O_2.Na$

217-587-6 1896-62-4
trans-4-phenylbut-3-en-2-one $C_{10}H_{10}O$

217-588-1 1897-45-6
chlorothalonil $C_8Cl_4N_2$

217-589-7 1897-52-5
2,6-difluorobenzonitrile $C_7H_3F_2N$

217-590-2 1897-89-8
piriqualone $C_{22}H_{17}N_3O$

217-591-8 1898-66-4
2,2-diphenyl-1-picrylhydrazyl $C_{18}H_{12}N_5O_6$

217-592-3 1899-02-1
N,N,N-trimethylanilinium hydroxide $C_9H_{14}N.HO$

217-593-9 1899-36-1
sodium 2,3-dichloro-2-methylpropionate $C_4H_6Cl_2O_2.Na$

217-594-4 1899-40-7
5,6,7,8-tetrahydroquinazoline-2,4-diamine $C_8H_{12}N_4$

217-596-5 1899-94-1
m-toluenesulphonamide $C_7H_9NO_2S$

217-597-0 1900-52-3
(3β)-stigmast-5-en-3-yl benzoate $C_{36}H_{54}O_2$

217-598-6 1900-69-2
trans-4-*tert*-butylcyclohexyl acetate $C_{12}H_{22}O_2$

217-599-1 1901-26-4
3-methyl-4-phenyl-3-buten-2-one $C_{11}H_{12}O$

217-600-5 1901-38-8
2,2,3-trimethylcyclopent-3-ene-1-ethanol $C_{10}H_{18}O$

217-601-0 1901-39-9
2-(2,2,3-trimethyl-4-oxocyclopentyl)ethyl acetate $C_{12}H_{20}O_3$

217-602-6 1903-22-6
ethyl cyclopentylideneacetate $C_9H_{14}O_2$

217-603-1 1904-16-1
2,5-dimethylpyrrolidine-1-propanol $C_9H_{19}NO$

217-604-7 1904-58-1
anthranilohydrazide $C_7H_9N_3O$

217-605-2 1904-98-9
purine-2,6-diyldiamine $C_5H_6N_6$

217-606-8 1906-57-6
potassium ethyl oxalate $C_4H_6O_4.K$

217-607-3 1906-79-2
1-ethylpyridinium bromide $C_7H_{10}N.Br$

217-608-9 1906-82-7
ethyl N-acetylglycinate $C_6H_{11}NO_3$

217-609-4 1907-13-7
triethyltin acetate $C_8H_{18}O_2Sn$

217-611-5 1907-33-1
lithium 2-methylpropan-2-olate $C_4H_{10}O.Li$

217-612-0 1907-65-9
N-butyltoluene-4-sulphonamide $C_{11}H_{17}NO_2S$

217-613-6 1908-11-8
cholest-5-en-3-β-yl laurate $C_{39}H_{68}O_2$

217-614-1 1908-87-8
3-methylthiazolidine-2-thione $C_4H_7NS_2$

217-615-7 1910-42-5
paraquat-dichloride $C_{12}H_{14}N_2.2Cl$

217-616-2 1910-68-5
metisazone $C_{10}H_{10}N_4OS$

217-617-8 1912-24-9
atrazine $C_8H_{14}ClN_5$

217-618-3 1912-26-1
trietazine $C_9H_{16}ClN_5$

217-619-9 1912-31-8
propyl methanesulphonate $C_4H_{10}O_3S$

217-620-4 1912-32-9
butyl methanesulphonate $C_5H_{12}O_3S$

217-622-5 1912-33-0
methyl indol-3-ylacetate $C_{11}H_{11}NO_2$

217-623-0 1912-54-5
6-nitrocholest-5-en-3-β-yl acetate $C_{29}H_{47}NO_4$

217-624-6 1912-83-0
tin di(octanoate) $C_8H_{16}O_2.^1/_2Sn$

217-625-1 1912-84-1
tin dioleate $C_{18}H_{34}O_2.^1/_2Sn$

217-626-7 **1913-12-8**
4-*tert*-butyl hydrogen *N*-[(*tert*-butoxy)carbonyl]-L-aspartate, compound with dicyclohexylamine (1:1)
$C_{13}H_{23}NO_6.C_{12}H_{23}N$

217-627-2 **1913-93-5**
N,N'-[(3-oxo-1(3*H*)-isobenzofuranylidene)bis[[6-hydroxy-2-methyl-5-(1-methylethyl)-3,1-phenylene]methylene]]bis[*N*-(carboxymethyl)glycine $C_{38}H_{44}N_2O_{12}$

217-628-8 **1914-99-4**
3,6-bis[(4-chloro-2-phosphonophenyl)azo]-4,5-dihydroxynaphthalene-2,7-disulphonic acid $C_{22}H_{16}Cl_2N_4O_{14}P_2S_2$

217-629-3 **1916-07-0**
methyl 3,4,5-trimethoxybenzoate $C_{11}H_{14}O_5$

217-630-9 **1916-08-1**
3-hydroxy-4,5-dimethoxybenzoic acid $C_9H_{10}O_5$

217-631-4 **1917-92-6**
pentyl (2,4-dichlorophenoxy)acetate $C_{13}H_{16}Cl_2O_3$

217-633-5 **1917-95-9**
hexyl 2,4-dichlorophenoxyacetate $C_{14}H_{18}Cl_2O_3$

217-634-0 **1917-96-0**
heptyl 2,4-dichlorophenoxyacetate $C_{15}H_{20}Cl_2O_3$

217-635-6 **1918-00-9**
dicamba $C_8H_6Cl_2O_3$

217-636-1 **1918-02-1**
4-amino-3,5,6-trichloropyridine-2-carboxylic acid $C_6H_3Cl_3N_2O_2$

217-637-7 **1918-13-4**
chlorthiamid $C_7H_5Cl_2NS$

217-638-2 **1918-16-7**
propachlor $C_{11}H_{14}ClNO$

217-639-8 **1918-77-0**
2-thienylacetic acid $C_6H_6O_2S$

217-640-3 **1918-79-2**
5-methylthiophene-2-carboxylic acid $C_6H_6O_2S$

217-641-9 **1919-38-6**
7-(2-chloropropyl)-3,7-dihydro-1,3-dimethyl-1*H*-purine-2,6-dione $C_{10}H_{13}ClN_4O_2$

217-642-4 **1919-43-3**
2,3-dichloroquinoxaline-6-carbonyl chloride $C_9H_3Cl_3N_2O$

217-644-5 **1919-48-8**
2,4,6-triphenyl-s-triazine $C_{21}H_{15}N_3O_3$

217-645-0 **1919-91-1**
6-bromo-3-(*o*-hydroxyphenylaminocarbonyl)-2-naphthyl phosphate $C_{18}H_{15}BrNO_6P$

217-646-6 **1920-05-4**
dodecyldimethylammonium acetate $C_{14}H_{31}N.C_2H_4O_2$

217-647-1 **1920-21-4**
3,4-dihydro-2,5-dimethyl-2*H*-pyran-2-carbaldehyde $C_8H_{12}O_2$

217-648-7 **1920-66-7**
2-chloro-5-nitropyrimidin-4-amine $C_4H_3ClN_4O_2$

217-649-2 **1920-90-7**
tetrabutylplumbane $C_{16}H_{36}Pb$

217-650-8 **1921-70-6**
2,6,10,10-tetramethylpentadecane $C_{19}H_{40}$

217-651-3 **1922-48-1**
16-α,17-α-epoxy-3-β-hydroxy-16-β-methylpregn-5-en-20-one $C_{22}H_{32}O_3$

217-652-9 **1922-67-4**
3,4,6,7,8,9-hexahydro-4,6,6,9,9-pentamethyl-1*H*-naphtho[2,3-*c*]pyran $C_{18}H_{26}O$

217-653-4 **1922-99-2**
2-benzyl-1,1,1,3,3,3-hexachloro-1,3-disilapropane $C_8H_8Cl_6Si_2$

217-655-5 **1923-70-2**
tetrabutylammonium perchlorate $C_{16}H_{36}N.ClO_4$

217-656-0 **1925-54-8**
1-(bromomethyl)-7,7-dimethylbicyclo[2.2.1]heptan-2-one $C_{10}H_{15}BrO$

217-657-6 **1926-49-4**
clometocillin $C_{17}H_{18}Cl_2N_2O_5S$

217-658-1 **1926-93-8**
6α-fluoro-11β,17,21-trihydroxy-16α-methylpregna-1,4-diene-3,20-dione 21-pivalate $C_{27}H_{37}FO_6$

217-659-7 **1926-94-9**
dexamethasone 21-pivalate $C_{27}H_{37}FO_6$

217-660-2 **1927-06-6**
choline bromide $C_5H_{14}NO.Br$

217-661-8 **1927-25-9**
DL-homoserine $C_4H_9NO_3$

217-662-3 **1927-31-7**
2'-deoxyadenosine 5'-(tetrahydrogen triphosphate) $C_{10}H_{16}N_5O_{12}P_3$

217-663-9 **1927-44-2**
10*H*-phenothiazin-3-ol $C_{12}H_9NOS$

217-664-4 **1927-59-9**
2-*tert*-butoxytetrahydrofuran $C_8H_{16}O_2$

217-666-5 **1927-61-3**
tetrahydro-2-(2-phenylethoxy)-2*H*-pyran $C_{13}H_{18}O_2$

217-667-0 **1927-63-5**
2-(hexyloxy)tetrahydro-2*H*-pyran $C_{11}H_{22}O_2$

217-668-6 **1927-95-3**
4-bromophenyl acetate $C_8H_7BrO_2$

217-669-1 **1928-37-6**
methyl 2,4,5-trichlorophenoxyacetate $C_9H_7Cl_3O_3$

217-670-7 **1928-38-7**
methyl 2,4-dichlorophenoxyacetate $C_9H_8Cl_2O_3$

217-671-2 **1928-39-8**
ethyl 2,4,5-trichlorophenoxyacetate $C_{10}H_9Cl_3O_3$

217-672-8 **1928-40-1**
propyl 2,4,5-trichlorophenoxyacetate $C_{11}H_{11}Cl_3O_3$

217-673-3 **1928-43-4**
2-ethylhexyl 2,4-dichlorophenoxyacetate $C_{16}H_{22}Cl_2O_3$

217-674-9 **1928-44-5**
octyl (2,4-dichlorophenoxy)acetate $C_{16}H_{22}Cl_2O_3$

217-675-4 **1928-47-8**
2-ethylhexyl 2,4,5-trichlorophenoxyacetate $C_{16}H_{21}Cl_3O_3$

217-677-5 **1928-61-6**
propyl 2,4-dichlorophenoxyacetate $C_{11}H_{12}Cl_2O_3$

217-678-0 **1929-29-9**
3-(*p*-methoxyphenyl)propionic acid $C_{10}H_{12}O_3$

217-679-6 **1929-30-2**
ethyl *p*-methoxycinnamate $C_{12}H_{14}O_3$

217-680-1 **1929-73-3**
2-butoxyethyl 2,4-dichlorophenoxyacetate $C_{14}H_{18}Cl_2O_4$

217-681-7 **1929-77-7**
S-propyl dipropylthiocarbamate $C_{10}H_{21}NOS$

217-682-2 **1929-82-4**
nitrapyrin $C_6H_3Cl_4N$

217-683-8 **1929-86-8**
potassium 2-(4-chloro-2-methylphenoxy)propionate $C_{10}H_{11}ClO_3.K$

217-684-3 **1929-87-9**
methyl 2-naphthyloxyacetate $C_{13}H_{12}O_3$

217-685-9 **1929-88-0**
benzthiazuron $C_9H_9N_3OS$

217-686-4 **1930-72-9**
4-chloro-3,5-dinitrobenzonitrile $C_7H_2ClN_3O_4$

217-688-5 **1931-44-8**
7-amino-1,8-naphthyridin-2(1*H*)-one $C_8H_7N_3O$

217-689-0 **1931-60-8**
2,2-methylenesuccinyl dichloride $C_5H_4Cl_2O_2$

217-690-6 **1931-61-9**
di(*tert*-butyl) methyldiperoxysuccinate $C_{13}H_{24}O_6$

217-691-1 **1931-62-0**
OO-*tert*-butyl monoperoxymaleate $C_8H_{12}O_5$

217-692-7 **1932-04-3**
1,1'-ethylenedipiperidine $C_{12}H_{24}N_2$

217-693-2 **1932-50-9**
potassium hydroxyacetate $C_2H_4O_3.K$

217-694-8 **1932-84-9**
dibenzyl azelate $C_{23}H_{28}O_4$

217-695-3 **1932-92-9**
2-propynyl propionate $C_6H_8O_2$

217-696-9 **1934-13-3**
3,7-bis(ethylamino)-2,8-dimethylphenothiazin-5-ium chloride $C_{18}H_{22}N_3S.Cl$

217-697-4 **1934-21-9**
sodium 6-hydroxy-5-phenylazo-2-naphthalenesulphonate $C_{16}H_{12}N_2O_4S.Na$

217-699-5 1934-21-0
trisodium 5-hydroxy-1-(4-sulphophenyl)-4-(4-sulphophenylazo)pyrazole-3-carboxylate $C_{16}H_{12}N_4O_9S_2.3Na$

217-700-9 1934-22-1
disodium 4,5-dihydro-5-oxo-4-(phenylazo)-1-(4-sulphonatophenyl)-1*H*-pyrazole-3-carboxylate $C_{16}H_{12}N_4O_6S.2Na$

217-701-4 1934-24-3
sodium 3-(5-hydroxy-3-methyl-1-phenylpyrazol-4-ylazo)-5-chloro-2-hydroxybenzenesulphonate $C_{16}H_{13}ClN_4O_5S.Na$

217-703-5 1934-75-4
sodium dicyanoamide $C_2HN_3.Na$

217-704-0 1934-92-5
N-methylbenzanilide $C_{14}H_{13}NO$

217-705-6 1936-15-8
disodium 7-hydroxy-8-phenylazonaphthalene-1,3-disulphonate $C_{16}H_{12}N_2O_7S_2.2Na$

217-706-1 1936-57-8
p-(methylamino)phenol sulphate $C_7H_9NO.xH_2O_4S$

217-707-7 1937-19-5
carbazamidine monohydrochloride $CH_6N_4.ClH$

217-708-2 1937-34-4
tetrasodium 4,4'-[carbonylbis[imino(5-methoxy-2-methyl-4,1-phenylene)azo]]bis[5-hydroxynaphthalene-2,7-disulphonate] $C_{37}H_{32}N_6O_{17}S_4.4Na$

217-709-8 1937-35-5
disodium 4-amino-3-[[4'-[(2-amino-8-hydroxy-6-sulphonatonaphthyl)azo][1,1'-biphenyl]-4-yl]azo]naphthalene-1-sulphonate $C_{32}H_{24}N_6O_7S_2.2Na$

217-710-3 1937-37-7
disodium 4-amino-3-[[4'-[(2,4-diaminophenyl)azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate $C_{34}H_{27}N_9O_7S_2.2Na$

217-711-9 1937-40-2
sodium 5-[(4-amino-5-methoxy-*o*-tolyl)azo]-2-methoxybenzenesulphonate $C_{15}H_{17}N_3O_5S.Na$

217-712-4 1937-62-8
methyl elaidate $C_{19}H_{36}O_2$

217-714-5 1937-63-9
methyl (*Z*)-octadec-11-enoate $C_{19}H_{36}O_2$

217-715-0 1938-32-5
5-(chloromethyl)-6-propyl-1,3-benzodioxole $C_{11}H_{13}ClO_2$

217-716-6 1939-46-4
3-(2-bornyl)cyclohexan-1-ol $C_{16}H_{28}O$

217-717-1 1939-99-7
toluene-α-sulphonyl chloride $C_7H_7ClO_2S$

217-718-7 1940-19-8
1-vinylcyclohexan-1-ol $C_8H_{14}O$

217-719-2 1940-42-7
4-bromo-2,5-dichlorophenol $C_6H_3BrCl_2O$

217-720-8 1940-43-8
2,2'-methylenebis(4,6-dichlorophenol) $C_{13}H_8Cl_4O_2$

217-721-3 1940-49-4
3-([1,1'-biphenyl]-4-yloxy)propane-1,2-diol $C_{15}H_{16}O_3$

217-722-9 1940-57-4
9-bromofluorene $C_{13}H_9Br$

217-723-4 1941-24-8
tetramethylammonium nitrate $C_4H_{12}N.NO_3$

217-725-5 1941-26-0
tetraethylammonium nitrate $C_8H_{20}N.NO_3$

217-726-0 1941-27-1
tetrabutylammonium nitrate $C_{16}H_{36}N.NO_3$

217-727-6 1941-30-6
tetrapropylammonium bromide $C_{12}H_{28}N.Br$

217-728-1 1941-52-2
D-glucose-diethyldithioacetal $C_{10}H_{22}O_5S_2$

217-729-7 1941-79-3
diperoxyazelaic acid $C_9H_{16}O_6$

217-730-2 1942-45-6
oct-4-yne C_8H_{14}

217-731-8 1942-52-5
diethyl-2-mercaptoethylammonium chloride $C_6H_{15}NS.ClH$

217-732-3 1942-71-8
2-(4-*tert*-butylphenoxy)cyclohexan-1-ol $C_{16}H_{24}O_2$

217-733-9 1943-11-9
trimethylnonylammonium bromide $C_{12}H_{28}N.Br$

217-734-4 1943-83-5
2-chloroethyl isocyanate C_3H_4ClNO

217-736-5 1943-84-6
hexadecyl isocyanate $C_{17}H_{33}NO$

217-737-0 1943-87-9
methyl (4-nitrophenyl)carbamate $C_8H_8N_2O_4$

217-738-6 1943-96-0
4,4'-bicyclo[2.2.1]hept-2-ylidenebisphenol $C_{19}H_{20}O_2$

217-739-1 1943-97-1
p,p'-(octahydro-4,7-methano-5*H*-inden-5-ylidene)bisphenol $C_{22}H_{24}O_2$

217-740-7 1944-01-0
1-benzylcyclohexan-1-ol $C_{13}H_{18}O$

217-741-2 1944-05-4
2,3,4,5,6-pentafluorobenzhydryl alcohol $C_{13}H_7F_5O$

217-742-8 1944-12-3
5-[1-hydroxy-2-[[2-(4-hydroxyphenyl)-1-methylethyl]amino]ethyl]resorcinol hydrobromide $C_{17}H_{21}NO_4.BrH$

217-743-3 1945-77-3
tetrasodium *N,N'*-[3*H*-2,1-benzoxathiol-3-ylidenebis[[6-hydroxy-5-isopropyl-2-methylphen-3,1-ylene]methylene]]bis[*N*-(carboxylatomethyl)aminoacetate] *S,S*-dioxide $C_{37}H_{44}N_2O_{13}S.4Na$

217-744-9 1945-78-4
2,2'-methylenedibenzothiazole $C_{15}H_{10}N_2S_2$

217-745-4 1946-00-5
1-methyl-4-(1-methylvinyl)cyclohexane-1,2-diol $C_{10}H_{18}O_2$

217-747-5 1946-82-3
N-α-acetyl-L-lysine $C_8H_{16}N_2O_3$

217-748-0 1947-00-8
6-[[(phenylmethoxy)carbonyl]amino]hexanoic acid $C_{14}H_{19}NO_4$

217-749-6 1947-33-7
4-nitrobenzenediazonium toluene-4-sulphonate $C_7H_7O_3S.C_6H_4N_3O_2$

217-750-1 1947-58-6
(*R*,R**)-(±)-2,3-dibromobutane-1,4-diol $C_4H_8Br_2O_2$

217-751-7 1948-31-8
N-L-alanyl-L-alanine $C_6H_{12}N_2O_3$

217-752-2 1948-33-0
2-tert-butylhydroquinone $C_{10}H_{14}O_2$

217-753-8 1948-39-6
4-hydroxy-3,5-diiodophenylacetic acid $C_8H_6I_2O_3$

217-754-3 1948-40-9
4-hydroxy-3,5-diiodobenzaldehyde $C_7H_4I_2O_2$

217-755-9 1948-52-3
S-propyl propane-1-thiosulphinate $C_6H_{14}OS_2$

217-756-4 1948-71-6
N-acetyl-L-tyrosinamide $C_{11}H_{14}N_2O_3$

217-758-5 1949-07-1
1-methyl-4-[3,3,3-tris(4-chlorophenyl)propionyl]piperazinium chloride $C_{26}H_{25}Cl_3N_2O.ClH$

217-759-0 1949-19-5
oxolamine dihydrogen phosphate $C_{14}H_{19}N_3O.xH_3O_4P$

217-760-6 1949-20-8
oxolamine dihydrogen citrate $C_{14}H_{19}N_3O.xC_6H_8O_7$

217-761-1 1949-45-7
3-acetamido-2,4,6-triiodo-5-N-methylacetamidobenzoic acid $C_{12}H_{11}I_3N_2O_4$

217-762-7 1949-51-5
ethyl 3,5-diaminobenzoate $C_9H_{12}N_2O_2$

217-763-2 1949-78-6
l-lyxose $C_5H_{10}O_5$

217-764-8 1949-88-8
L-altrose $C_6H_{12}O_6$

217-765-3 1949-89-9
2-deoxy-D-galactose $C_6H_{12}O_5$

217-766-9 1950-15-8
sodium 5-benzyl-6-thioxodihydro-2*H*-1,3,5-thiadiazine-3(4*H*)-acetate $C_{12}H_{14}N_2O_2S_2.Na$

217-767-4 1950-39-6
N'-[5-[[4-[[5-(acetylhydroxyamino)pentyl]amino]-1,4-dioxobutyl]hydroxyamino]pentyl]-*N*-(5-aminopentyl)-*N*-hydroxysuccinamide monohydrochloride $C_{25}H_{48}N_6O_8.ClH$

217-769-5 **1950-68-1**
p-methoxybenzenesulphonyl hydrazide $C_7H_{10}N_2O_3S$

217-770-0 **1950-85-2**
sodium methanethiosulphonate $CH_4O_2S_2.Na$

217-771-6 **1951-12-8**
3-chlorobutyric acid $C_4H_7ClO_2$

217-772-1 **1951-25-3**
amiodarone $C_{25}H_{29}I_2NO_3$

217-773-7 **1951-26-4**
(2-butylbenzofuran-3-yl) (4-hydroxy-3,5-diiodophenyl) ketone $C_{19}H_{16}I_2O_3$

217-774-2 **1951-53-7**
1,4-dihydro-3,5-diiodo-1-methyl-4-oxopyridine-2,6-dicarboxylic acid $C_8H_5I_2NO_5$

217-775-8 **1951-97-9**
piperazine, compound with phosphoric acid $C_4H_{10}N_2.xH_3O_4P$

217-776-3 **1952-35-8**
2-[(*p*-methoxybenzylidene)amino]ethanol $C_{10}H_{13}NO_2$

217-777-9 **1952-67-6**
5-(2-butenyl)-5-ethyl-1*H*,3*H*,5*H*-pyrimidine-2,4,6-trione $C_{10}H_{14}N_2O_3$

217-778-4 **1953-02-2**
tiopronin $C_5H_9NO_3S$

217-780-5 **1953-04-4**
galantamine hydrobromide $C_{17}H_{21}NO_3.BrH$

217-781-0 **1953-33-9**
5-butyl-1*H*,3*H*,5*H*-pyrimidine-2,4,6-trione $C_8H_{12}N_2O_3$

217-782-6 **1953-54-4**
5-hydroxyindole C_8H_7NO

217-783-1 **1953-99-7**
3,4,5,6-tetrachlorobenzene-1,2-dicarbonitrile $C_8Cl_4N_2$

217-784-7 **1954-28-5**
etoglucid $C_{12}H_{22}O_6$

217-785-2 **1954-45-6**
4-methyl-DL-tryptophan $C_{12}H_{14}N_2O_2$

217-786-8 **1954-79-6**
mecloralurea $C_4H_7Cl_3N_2O_2$

217-787-3 **1954-96-7**
3-amino-5-[(methylamino)carbonyl]benzoic acid $C_9H_{10}N_2O_3$

217-788-9 **1954-97-8**
3-[(methylamino)carbonyl]-5-nitrobenzoic acid $C_9H_8N_2O_5$

217-789-4 **1955-04-0**
methyl 3-(chlorocarbonyl)-5-nitrobenzoate $C_9H_6ClNO_5$

217-791-5 **1955-21-1**
2,6-diiodohydroquinone $C_6H_4I_2O_2$

217-792-0 **1955-33-5**
octadeca-9,12,15-trienoic acid $C_{18}H_{30}O_2$

217-793-6 **1955-46-0**
methyl 5-nitrohydrogen.isophthalate $C_9H_7NO_6$

217-794-1 **1955-73-3**
disodium galactarate $C_6H_{10}O_8.2Na$

217-795-7 **1956-06-5**
4-nitrophenyl propionate $C_9H_9NO_4$

217-796-2 **1956-11-2**
4-nitrophenyl laurate $C_{18}H_{27}NO_4$

217-797-8 **1956-15-6**
3-chloro-3-phenylalanine $C_9H_{10}ClNO_2$

217-798-3 **1956-25-8**
5-benzyloxytryptophan $C_{18}H_{18}N_2O_3$

217-799-9 **1956-30-5**
2'-deoxy-5-iodouridine 3',5'-diacetate $C_{13}H_{15}IN_2O_7$

217-800-2 **1956-45-2**
1-(2-thienyl)ethanone oxime C_6H_7NOS

217-801-8 **1958-93-6**
2-(bromomethyl)-1-fluoro-3-nitrobenzene $C_7H_5BrFNO_2$

217-802-3 **1961-77-9**
chlormadinone $C_{21}H_{27}ClO_3$

217-803-9 **1962-75-0**
dibutyl terephthalate $C_{16}H_{22}O_4$

217-804-4 **1963-03-7**
androst-5-ene-3-β,17-α-diol $C_{19}H_{30}O_2$

217-806-5 **1963-21-9**
glycylvaline $C_7H_{14}N_2O_3$

217-807-0 **1963-36-6**
4-methoxycinnamaldehyde $C_{10}H_{10}O_2$

217-808-6 **1964-39-2**
disodium 4,5-dihydroxy-3,6-bis(4-nitrophenylazo)naphthalene-2,2',2'',7-tetrasulphonate $C_{22}H_{14}N_6O_{18}S_4$

217-809-1 **1965-09-9**
p,p'-oxybisphenol $C_{12}H_{10}O_3$

217-810-7 **1965-19-1**
4,5-dihydro-2-(2-methoxyphenyl)-1*H*-imidazole $C_{22}H_{18}N_2O$

217-811-2 **1965-29-3**
2-(2-(2-aminoethylamino)ethylamino)ethanol $C_6H_{17}N_3O$

217-812-8 **1965-31-7**
1,1'-[(6-phenoxy-1,3,5-triazine-2,4-diyl)diimino]bisanthraquinone $C_{37}H_{21}N_5O_5$

217-813-3 **1966-58-1**
3,4-dichlorobenzyl methylcarbamate $C_9H_9Cl_2NO_2$

217-814-9 **1966-65-0**
3-methyl-1-phenylpent-1-yn-3-ol $C_{12}H_{14}O$

217-815-4 **1967-16-4**
chlorbufam $C_{11}H_{10}ClNO_2$

217-817-5 **1967-31-3**
2-chloroterephthalic acid $C_8H_5ClO_4$

217-818-0 **1968-40-7**
ethyl pent-4-en-1-oate $C_7H_{12}O_2$

217-819-6 **1968-46-3**
potassium 2-propynoate $C_3H_2O_2.K$

217-820-1 **1971-57-9**
(1,5-dimethylhexyl)amine (1*S*)-2-oxobornane-10-sulphonate $C_{10}H_{16}O_4S.C_8H_{19}N$

217-821-7 **1972-28-7**
diethyl azodiformate $C_6H_{10}N_2O_4$

217-822-2 **1973-05-3**
N,N',N''-triphenyl-1,3,5-triazine-2,4,6-triamine $C_{21}H_{18}N_6$

217-823-8 **1973-22-4**
o-bromoethylbenzene C_8H_9Br

217-824-3 **1974-04-5**
2-bromoheptane $C_7H_{15}Br$

217-825-9 **1974-05-6**
3-bromoheptane $C_7H_{15}Br$

217-826-4 **1975-50-4**
3-nitro-*o*-toluic acid $C_8H_7NO_4$

217-828-5 **1975-51-5**
4-nitro-*o*-toluic acid $C_8H_7NO_4$

217-829-0 **1975-52-6**
5-nitro-*o*-toluic acid $C_8H_7NO_4$

217-830-6 **1975-78-6**
decanenitrile $C_{10}H_{19}N$

217-831-1 **1976-04-1**
2-bromo-*N,N*-dimethylbenzylamine $C_9H_{12}BrN$

217-832-7 **1976-28-9**
aluminium trinicotinate $C_6H_5NO_2.^1/_3Al$

217-833-2 **1976-53-0**
[7*S*-(7*α*,7a*α*,14*α*,14a*β*)]-dodecahydro-5,12-dimethyl-7,14-methano-2*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]di(azocinium) diiodide $C_{17}H_{32}N_2.2I$

217-834-8 **1977-00-0**
sodium 2-[[3-(trifluoromethyl)phenyl]amino]benzoate $C_{14}H_{10}F_3NO_2.Na$

217-835-3 **1977-10-2**
loxapine $C_{18}H_{18}ClN_3O$

217-836-9 **1978-61-6**
4-(4-fluorophenyl)-1,2,3,6-tetrahydropyridine hydrochloride $C_{11}H_{12}FN.ClH$

217-837-4 **1979-33-8**
1-(2,5-difluorophenyl)ethan-1-one $C_8H_6F_2O$

217-839-5 **1979-93-2**
2-methylthiopyrimidine-4,6-diol $C_5H_6N_2O_2S$

217-840-0 **1981-53-4**
sulfadimidine sodium $C_{12}H_{14}N_4O_2S.Na$

217-841-6 **1982-37-2**
methdilazine $C_{18}H_{20}N_2S$

217-842-1 **1982-42-9**
2-(2,4-dichlorophenoxy)acetamide $C_8H_7Cl_2NO_2$

217-843-7 1982-47-4
chloroxuron $C_{15}H_{15}ClN_2O_2$

217-844-2 1982-49-6
siduron $C_{14}H_{20}N_2O$

217-845-8 1982-67-8
2-amino-4-(*S*-methylsulphonimidoyl)butyric acid $C_5H_{12}N_2O_3S$

217-846-3 1982-69-0
sodium 3,6-dichloro-o-anisate $C_8H_6Cl_2O_3.Na$

217-847-9 1983-10-4
tributyltin fluoride $C_{12}H_{27}FSn$

217-848-4 1983-26-2
(chloromethyl)phosphonic dichloride CH_2Cl_3OP

217-850-5 1984-06-1
sodium octanoate $C_8H_{16}O_2.Na$

217-851-0 1984-15-2
medronic acid $CH_6O_6P_2$

217-852-6 1984-58-3
2,5-dichloroanisole $C_7H_6Cl_2O$

217-853-1 1984-59-4
2,3-dichloroanisole $C_7H_6Cl_2O$

217-854-7 1984-60-7
2-hydroxyethyl phenoxyacetate $C_{10}H_{12}O_4$

217-855-2 1984-65-2
2,6-dichloroanisole $C_7H_6Cl_2O$

217-856-8 1985-51-9
2,2-dimethyl-1,3-propanediyl bismethacrylate $C_{13}H_{20}O_4$

217-857-3 1985-84-8
bis[(3,4-epoxy-6-methylcyclohexyl)methyl] adipate $C_{22}H_{34}O_6$

217-858-9 1986-66-9
2,2'-[(1,2-dicarboxyethylene)bis(thio)]bis[1,3,2-dithiastibolane-4,5-dicarboxylic] acid $C_{12}H_{12}O_{12}S_6Sb_2$

217-859-4 1986-81-8
nicotinamide *N*-oxide $C_6H_6N_2O_2$

217-861-5 1986-89-6
1,1'-sulphinylbisoctane $C_{16}H_{34}OS$

217-862-0 1987-50-4
4-heptylphenol $C_{13}H_{20}O$

217-863-6 1988-18-7
2-naphthyl formate $C_{11}H_8O_2$

217-864-1 1988-89-2
p-(1-phenylethyl)phenol $C_{14}H_{14}O$

217-865-7 1989-25-9
p-chloro-α,α-dimethylbenzyl alcohol $C_9H_{11}ClO$

217-866-2 1989-33-9
fluorene-9-carboxylic acid $C_{14}H_{10}O_2$

217-867-8 1989-52-2
cholest-5-en-3β-yl myristate $C_{41}H_{72}O_2$

217-868-3 1989-53-3
2,6-dimethoxybenzoyl chloride $C_9H_9ClO_3$

217-869-9 1990-11-0
cholest-5-en-3-β-yl cinnamate $C_{36}H_{52}O_2$

217-870-4 1990-29-0
D-altrose $C_6H_{12}O_6$

217-872-5 1990-90-5
3-methylpyridin-4-amine $C_6H_8N_2$

217-873-0 1991-52-2
2,5-di-*tert*-butyl-4-methoxyphenol $C_{15}H_{24}O_2$

217-874-6 1991-78-2
4-chloro-3-phenylalanine $C_9H_{10}ClNO_2$

217-875-1 1992-48-9
tetrakis(1-methylethyl) orthosilicate $C_{12}H_{28}O_4Si$

217-876-7 1996-41-4
2-chloro-4-fluorophenol C_6H_4ClFO

217-877-2 1996-88-9
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl methacrylate $C_{14}H_9F_{17}O_2$

217-878-8 1997-15-5
Pregna-1,4-diene-3,20-dione, 9-fluoro-11-hydroxy-16,17-[(1-methylethylidene)bis(oxy)]-21-(phosphonooxy)-, disodium salt, (11β,16α)- $C_{24}H_{32}FO_9P.2Na$

217-879-3 1997-73-5
9-bromo-6α-fluoro-11β,17,21-trihydroxy-16α-methylpregna-1,4-diene-3,20-dione 21-acetate $C_{24}H_{30}BrFO_6$

217-880-9 1998-53-4
1,1'-[(1,1,2,2-tetrafluoroethylene)bis(oxy)]bis[1,2,2-trifluoroethylene] $C_6F_{10}O_2$

217-881-4 1999-33-3
N-glycyl-β-asparagine $C_6H_{11}N_3O_4$

217-883-5 1999-34-4
N-glycyl-DL-methionine $C_7H_{14}N_2O_3S$

217-884-0 1999-43-5
N-DL-alanyl-DL-methionine $C_8H_{16}N_2O_3S$

217-885-6 1999-45-7
N-DL-alanyl-DL-3-phenylalanine $C_{12}H_{16}N_2O_3$

217-886-1 1999-85-5
$\alpha,\alpha,\alpha',\alpha'$-tetramethyl-*m*-xylene-$\alpha,\alpha'$-diol $C_{12}H_{18}O_2$

217-887-7 2000-43-3
2,2,2-trichloro-1-phenylethanol $C_8H_7Cl_3O$

217-888-2 2001-23-2
1-[1,1'-biphenyl]-4-yl-2-phenylethan-1-one $C_{20}H_{16}O$

217-889-8 2001-32-3
3-(2-nitrophenyl)propionic acid $C_9H_9NO_4$

217-890-3 2001-45-8
tetraphenylphosphonium chloride $C_{24}H_{20}P.Cl$

217-891-9 2001-81-2
diponium bromide $C_{20}H_{38}NO_2.Br$

217-892-4 2001-89-0
dipotassium aspartate $C_4H_7NO_4.2K$

217-894-5 2001-93-6
dithiouracil $C_4H_4N_2S_2$

217-895-0 2001-94-7
dipotassium dihydrogen ethylenediaminetetraacetate $C_{10}H_{16}N_2O_8.2K$

217-896-6 2001-95-8
Valinomycin $C_{54}H_{90}N_6O_{18}$

217-897-1 2001-96-9
p-nitrophenylβ-D-xylopyranoside $C_{11}H_{13}NO_7$

217-898-7 2002-16-6
1-phenylguanidine $C_7H_9N_3$

217-899-2 2002-22-4
(*S*)-α-amino-2,3-dihydro-2-thioxo-1*H*-imidazole-4-propionic acid $C_6H_9N_3O_2S$

217-900-6 2002-24-6
2-hydroxyethylammonium chloride $C_2H_7NO.ClH$

217-901-1 2002-29-1
flumetasone 21-pivalate $C_{27}H_{36}F_2O_6$

217-902-7 2002-44-0
L-prolyl-L-leucylglycinamide $C_{13}H_{24}N_4O_3$

217-903-2 2004-03-7
6-methylpurine $C_6H_6N_4$

217-904-8 2004-06-0
6-chloro-9-ribofuranosyl-9*H*-purine $C_{10}H_{11}ClN_4O_4$

217-905-3 2004-07-1
6-chloro-9-β-D-ribofuranosyl-9*H*-purin-2-amine $C_{10}H_{12}ClN_5O_4$

217-906-9 2004-39-9
heptacosanol $C_{27}H_{56}O$

217-907-4 2004-67-3
4-methylpent-4-en-2-ol $C_6H_{12}O$

217-909-5 2004-70-8
trans-penta-1,3-diene C_5H_8

217-910-0 2005-08-5
4-chlorophenyl benzoate $C_{13}H_9ClO_2$

217-911-6 2006-02-2
9-arabinofuranosyladenine $C_{10}H_{13}N_5O_4$

217-912-1 2006-05-5
6,6-dimethoxy-2-methylhex-2-ene $C_9H_{18}O_2$

217-913-7 2007-97-8
2,2,2-trichloro-2,2-dihydro-1,3,2-benzodioxaphosphole $C_6H_4Cl_3O_2P$

217-914-2 2008-07-3
2-benzylbenzoxazole $C_{14}H_{11}NO$

217-915-8 2008-39-1
dimethylammonium 2,4-dichlorophenoxyacetate $C_8H_6Cl_2O_3.C_2H_7N$

217-916-3 2008-41-5
butylate $C_{11}H_{23}NOS$

217-917-9 **2008-46-0**
triethylammonium (2,4,5-trichlorophenoxy)acetate $C_8H_5Cl_3O_3.C_6H_{15}N$

217-918-4 **2008-58-4**
2,6-dichlorobenzamide $C_7H_5Cl_2NO$

217-920-5 **2008-75-5**
1-(2-chloroethyl)piperidinium chloride $C_7H_{14}ClN.ClH$

217-921-0 **2008-84-6**
ethyl 4-[[4-(ethoxycarbonyl)phenyl]azo]-4,5-dihydro-5-oxo-1-phenyl-1*H*-pyrazole-3-carboxylate $C_{21}H_{20}N_4O_5$

217-922-6 **2008-88-0**
ethyl 4-[(2,5-dichlorophenyl)azo]-4,5-dihydro-5-oxo-1-phenyl-1*H*-pyrazole-3-carboxylate $C_{18}H_{14}Cl_2N_4O_3$

217-923-1 **2009-24-7**
9-hydroxy-7*H*-furo[3,2-*g*][1]benzopyran-7-one $C_{11}H_6O_4$

217-924-7 **2009-64-5**
[*S*-(*R**,*S**)]-2-amino-6-(1,2,3-trihydroxypropyl)-1*H*-pteridin-4-one $C_9H_{11}N_5O_4$

217-925-2 **2009-83-8**
6-chlorohexan-1-ol $C_6H_{13}ClO$

217-926-8 **2010-06-2**
4-phenylthiazol-2-amine $C_9H_8N_2S$

217-927-3 **2010-15-3**
3-phenyl-2-thioxoimidazolidin-4-one $C_9H_8N_2OS$

217-928-9 **2010-61-9**
4-methyl-*α*,*α*-bis(trifluoromethyl)benzyl alcohol $C_{10}H_8F_6O$

217-929-4 **2011-66-7**
2-amino-2'-chloro-5-nitrobenzophenone $C_{13}H_9ClN_2O_3$

217-931-5 **2011-67-8**
nimetazepam $C_{16}H_{13}N_3O_3$

217-932-0 **2011-70-3**
N-(2-benzoyl-4-nitrophenyl)-2-bromoacetamide $C_{15}H_{11}BrN_2O_4$

217-933-6 **2012-21-7**
2,4-distyrylphenol $C_{22}H_{18}O$

217-934-1 **2012-74-0**
2-(4-chlorophenyl)-3-methylbutyric acid $C_{11}H_{13}ClO_2$

217-935-7 **2012-81-9**
2-(4-chlorophenyl)-3-methylbutyronitrile $C_{11}H_{12}ClN$

217-936-2 **2013-12-9**
D-(-)-norvaline $C_5H_{11}NO_2$

217-937-8 **2013-26-5**
sodium 2-oxobutyrate $C_4H_6O_3.Na$

217-938-3 **2013-58-3**
meclocycline $C_{22}H_{21}ClN_2O_8$

217-939-9 **2013-91-4**
[(dimethylamino)methylene]dimethylammonium methyl sulphate $C_5H_{13}N_2.CH_3O_4S$

217-940-4 **2014-83-7**
2,6-dichlorobenzyl chloride $C_7H_5Cl_3$

217-942-5 **2015-14-7**
N-[[4-(aminosulphonyl)phenyl]methyl]acetamide $C_9H_{12}N_2O_3S$

217-943-0 **2015-19-2**
5-amino-2-chlorobenzenesulphonamide $C_6H_7ClN_2O_2S$

217-944-6 **2015-28-3**
4-[3-(2-chloro-10*H*-phenothiazin-10-yl)propyl]piperazine-1-ethanol dihydrochloride $C_{21}H_{26}ClN_3OS.2ClH$

217-945-1 **2015-56-7**
diphenyl phosphoramidate $C_{12}H_{12}NO_3P$

217-946-7 **2016-04-8**
1,1-bis(benzyloxy)trimethylamine $C_{17}H_{21}NO_2$

217-947-2 **2016-05-9**
1,1-bis(cyclohexyloxy)trimethylamine $C_{15}H_{29}NO_2$

217-948-8 **2016-36-6**
choline salicylate $C_7H_5O_3.C_5H_{14}NO$

217-949-3 **2016-38-8**
decylammonium acetate $C_{10}H_{23}N.C_2H_4O_2$

217-950-9 **2016-42-4**
tetradecylamine $C_{14}H_{31}N$

217-951-4 **2016-45-7**
hexadecyldimethylammonium chloride $C_{18}H_{39}N.ClH$

217-953-5 **2016-48-0**
dodecyldimethylammonium chloride $C_{14}H_{31}N.ClH$

217-954-0 **2016-52-6**
hexadecylammonium acetate $C_{16}H_{35}N.C_2H_4O_2$

217-955-6 **2016-54-8**
tetradecylammonium acetate $C_{14}H_{31}N.C_2H_4O_2$

217-956-1 **2016-56-0**
dodecylammonium acetate $C_{12}H_{27}N.C_2H_4O_2$

217-957-7 **2016-57-1**
decylamine $C_{10}H_{23}N$

217-958-2 **2016-88-8**
N-amidino-3,5-diamino-6-chloropyrazinecarboxamide monohydrochloride $C_6H_8ClN_7O.ClH$

217-959-8 **2018-61-3**
N-acetyl-3-phenyl-L-alanine $C_{11}H_{13}NO_3$

217-960-3 **2018-66-8**
N-benzyloxycarbonyl-L-leucine $C_{14}H_{19}NO_4$

217-961-9 **2019-14-9**
[2-[hydroxydiphenylacetoxy]ethyl]dimethyloctylammonium bromide $C_{26}H_{38}NO_3.Br$

217-962-4 **2019-25-2**
N-(4-chlorophenyl)-1,3,5-triazine-2,4-diamine monohydrochloride $C_9H_8ClN_5.ClH$

217-964-5 **2019-42-3**
1,1'-(decane-1,10-diyl)bis[4-amino-2-methylquinolinium] diiodide $C_{30}H_{40}N_4.2I$

217-965-0 **2021-21-8**
1,2,3,6-tetrahydro-*N*-methylphthalimide $C_9H_{11}NO_2$

217-966-6 **2021-28-5**
ethyl 3-phenylpropionate $C_{11}H_{14}O_2$

217-967-1 **2021-58-1**
β-2-thienyl-DL-alanine $C_7H_9NO_2S$

217-968-7 **2021-85-7**
flucytosine $C_4H_4FN_3O$

217-969-2 **2024-83-1**
veratronitrile $C_9H_9NO_2$

217-970-8 **2024-88-6**
isopropylidenedi-*p*-phenylene bis(chloroformate) $C_{17}H_{14}Cl_2O_4$

217-971-3 **2024-89-7**
5-ethyl-2-methylpyridine hydrochloride $C_8H_{11}N.ClH$

217-972-9 **2025-40-3**
ethyl 2-cyanocinnamate $C_{12}H_{11}NO_2$

217-973-4 **2026-24-6**
dehydroabietylamine acetate $C_{20}H_{31}N.C_2H_4O_2$

217-975-5 **2026-48-4**
L-2-amino-3-methylbutan-1-ol $C_5H_{13}NO$

217-976-0 **2027-17-0**
2-isopropylnaphthalene $C_{13}H_{14}$

217-977-6 **2027-47-6**
9-octadecenoic acid $C_{18}H_{34}O_2$

217-978-1 **2028-63-9**
but-3-yn-2-ol C_4H_6O

217-979-7 **2029-94-9**
3,4-diethoxybenzaldehyde $C_{11}H_{14}O_3$

217-980-2 **2030-63-9**
clofazimine $C_{27}H_{22}Cl_2N_4$

217-981-8 **2031-23-4**
1-(3-chloropropyl)-4-methylpiperazine dihydrochloride $C_8H_{17}ClN_2.2ClH$

217-982-3 **2031-62-1**
diethoxy(methyl)silane $C_5H_{14}O_2Si$

217-983-9 **2031-67-6**
triethoxy(methyl)silane $C_7H_{18}O_3Si$

217-984-4 **2031-79-0**
hexaethylcyclotrisiloxane $C_{12}H_{30}O_3Si_3$

217-986-5 **2031-89-2**
[oxalato(2-)-*O*,*O*']dioxouranium C_2O_6U

217-987-0 **2032-33-9**
N-propylbenzylamine $C_{10}H_{15}N$

217-988-6 **2032-34-0**
3,3-diethoxypropiononitrile $C_7H_{13}NO_2$

217-989-1 **2032-35-1**
2-bromo-1,1-diethoxyethane $C_6H_{13}BrO_2$

217-990-7 **2032-59-9**
aminocarb $C_{11}H_{16}N_2O_2$

217-991-2 2032-65-7
mercaptodimethur $C_{11}H_{15}NO_2S$

217-992-8 2033-24-1
2,2-dimethyl-1,3-dioxane-4,6-dione $C_6H_8O_4$

217-993-3 2033-30-9
1,3-dihydro-5,6-dimethyl-2*H*-benzimidazol-2-one $C_9H_{10}N_2O$

217-994-9 2033-76-3
1-(2-bromoethoxy)-4-chlorobenzene C_8H_8BrClO

217-995-4 2033-89-8
3,4-dimethoxyphenol $C_8H_{10}O_3$

217-997-5 2034-22-2
2,4,5-tribromoimidazole $C_3HBr_3N_2$

217-998-0 2034-94-8
testosterone 3-cyclohexylpropionate $C_{28}H_{42}O_3$

217-999-6 2035-66-7
palladium dicyanide C_2N_2Pd

218-000-6 2035-72-5
4-benzoyl-3-hydroxyphenyl methacrylate $C_{17}H_{14}O_4$

218-001-1 2035-75-8
adipic anhydride $C_6H_8O_3$

218-002-7 2035-93-0
4-methyl-4-phenylpentan-2-ol $C_{12}H_{18}O$

218-003-2 2035-94-1
2-phenylbutane-1-ol $C_{10}H_{14}O$

218-004-8 2035-99-6
isopentyl octanoate $C_{13}H_{26}O_2$

218-005-3 2036-13-7
1*H*-purine-6-carbonitrile $C_6H_3N_5$

218-006-9 2036-41-1
5-methylpyrimidine $C_5H_6N_2$

218-007-4 2036-92-2
dicyclohexyl diperoxycarbonate $C_{13}H_{22}O_5$

218-009-5 2037-26-5
($^2H_8$)toluene C_7D_8

218-010-0 2037-31-2
m-chlorothiophenol C_6H_5ClS

218-011-6 2038-03-1
2-morpholinoethylamine $C_6H_{14}N_2O$

218-012-1 2038-57-5
3-phenylpropylamine $C_9H_{13}N$

218-013-7 2039-44-3
sodium 2-phenylethylene-1-sulphonate $C_8H_8O_3S.Na$

218-014-2 2039-46-5
dimethylammonium 4-chloro-o-tolyloxyacetate
$C_9H_9ClO_3.C_2H_7N$

218-015-8 2039-54-5
m-methoxyphenethylamine hydrochloride $C_9H_{13}NO.ClH$

218-016-3 2039-66-9
2-(2-aminoethyl)phenol $C_8H_{11}NO$

218-017-9 2039-67-0
m-methoxyphenethylamine $C_9H_{13}NO$

218-018-4 2039-68-1
4,4'-diphenylstilbene $C_{26}H_{20}$

218-020-5 2039-76-1
methyl 3-phenanthryl ketone $C_{16}H_{12}O$

218-021-0 2039-77-2
methyl 9-phenanthryl ketone $C_{16}H_{12}O$

218-022-6 2039-82-9
4-bromostyrene C_8H_7Br

218-023-1 2039-83-0
3,4-dichlorostyrene $C_8H_6Cl_2$

218-024-7 2039-85-2
m-chlorostyrene C_8H_7Cl

218-025-2 2039-86-3
3-bromostyrene C_8H_7Br

218-026-8 2039-87-4
o-chlorostyrene C_8H_7Cl

218-027-3 2039-88-5
2-bromostyrene C_8H_7Br

218-028-9 2039-89-6
2,5-dimethylstyrene $C_{10}H_{12}$

218-029-4 2039-90-9
2,6-dimethylstyrene $C_{10}H_{12}$

218-031-5 2039-96-5
sodium 3-(trimethylsilyl)propane-1-sulphonate hydrate
$C_6H_{16}O_3SSi.Na$

218-032-0 2040-00-8
diethylaluminium iodide $C_4H_{10}AlI$

218-033-6 2040-01-9
1-(pentamethylphenyl)ethan-1-one $C_{13}H_{18}O$

218-034-1 2040-04-2
1-(2,6-dimethoxyphenyl)ethan-1-one $C_{10}H_{12}O_3$

218-035-7 2040-05-3
1-(2,6-dichlorophenyl)ethan-1-one $C_8H_6Cl_2O$

218-036-2 2040-07-5
1-(2,4,5-trimethylphenyl)ethan-1-one $C_{11}H_{14}O$

218-037-8 2040-10-0
4'-tert-butyl-2',6'-dimethylacetophenone $C_{14}H_{20}O$

218-038-3 2040-52-0
thorium dioxalate C_4O_8Th

218-039-9 2040-64-4
dodecyl myristate $C_{26}H_{52}O_2$

218-040-4 2040-95-1
butylcyclopentane C_9H_{18}

218-042-5 2040-96-2
propylcyclopentane C_8H_{16}

218-043-0 2041-14-7
(2-aminoethyl)phosphonic acid $C_2H_8NO_3P$

218-044-6 2042-14-0
3-nitro-*p*-cresol $C_7H_7NO_3$

218-045-1 2042-37-7
2-bromobenzonitrile C_7H_4BrN

218-046-7 2043-06-3
2,5-bis([1,1'-biphenyl]-4-yl)-1,3,4-oxadiazole $C_{26}H_{18}N_2O$

218-047-2 2043-24-5
1-methyl-5-thioxopyrrolidin-2-one C_5H_7NOS

218-048-8 2043-38-1
butizide $C_{11}H_{16}ClN_3O_4S_2$

218-049-3 2043-43-8
lactamide $C_3H_7NO_2$

218-050-9 2043-47-2
3,3,4,4,5,5,6,6,6-nonafluorohexanol $C_6H_5F_9O$

218-051-4 2043-52-9
1,1,1,2,2,3,3,4,4,5,5,6,6,7,7-pentadecafluoro-9-iodononane
$C_9H_4F_{15}I$

218-053-5 2043-53-0
1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluoro-10-iododecane
$C_{10}H_4F_{17}I$

218-054-0 2043-54-1
1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10-henicosafluoro-12-iodo-dodecane $C_{12}H_4F_{21}I$

218-055-6 2043-55-2
1,1,1,2,2,3,3,4,4-nonafluoro-6-iodohexane $C_6H_4F_9I$

218-056-1 2043-57-4
1,1,1,2,2,3,3,4,4,5,5,6,6-tridecafluoro-8-iodooctane $C_8H_4F_{13}I$

218-057-7 2043-61-0
cyclohexanecarbaldehyde $C_7H_{12}O$

218-058-2 2044-56-6
lithium dodecyl sulphate $C_{12}H_{26}O_4S.Li$

218-059-8 2044-64-6
N,*N*-dimethyl-3-oxobutyramide $C_6H_{11}NO_2$

218-060-3 2044-72-6
2',5'-dichloroacetoacetanilide $C_{10}H_9Cl_2NO_2$

218-061-9 2044-73-7
pyridine-2-methanethiol C_6H_7NS

218-062-4 2044-88-4
N-methyl-2,4-dinitroaniline $C_7H_7N_3O_4$

218-064-5 2045-00-3
2-aminophenylarsonic acid $C_6H_8AsNO_3$

218-065-0 2045-70-7
2,5-dinitrothiophen-2-amine $C_4H_3N_3O_4S$

218-066-6 2045-79-6
4-methoxyphenethylamine $C_9H_{13}NO$

218-067-1 2046-17-5
methyl 4-phenylbutyrate $C_{11}H_{14}O_2$

218-068-7 2046-18-6
4-phenylbutyronitrile $C_{10}H_{11}N$

218-069-2 2049-67-4
diethyl pent-2-enedioate $C_9H_{14}O_4$

218-070-8 2049-70-9
diethyl ethylmethylmalonate $C_{10}H_{18}O_4$

218-071-3 2049-73-2
1,3-diethoxybenzene $C_{10}H_{14}O_2$

218-072-9 2049-80-1
diethyl allylmalonate $C_{10}H_{16}O_4$

218-073-4 2049-86-7
diethyl 2,3-diacetylsuccinate $C_{12}H_{18}O_6$

218-075-5 2049-94-7
isopentylbenzene $C_{11}H_{16}$

218-076-0 2049-95-8
tert-pentylbenzene $C_{11}H_{16}$

218-077-6 2049-96-9
pentyl benzoate $C_{12}H_{16}O_2$

218-078-1 2050-01-3
3-methylbutyl isobutyrate $C_9H_{18}O_2$

218-079-7 2050-07-9
4-methyl-1-phenylpentan-1-one $C_{12}H_{16}O$

218-080-2 2050-08-0
pentyl salicylate $C_{12}H_{16}O_3$

218-081-8 2050-09-1
3-methylbutyl valerate $C_{10}H_{20}O_2$

218-082-3 2050-14-8
2,2'-azobisphenol $C_{12}H_{10}N_2O_2$

218-083-9 2050-20-6
diethyl pimelate $C_{11}H_{20}O_4$

218-084-4 2050-23-9
diethyl suberate $C_{12}H_{22}O_4$

218-086-5 2050-24-0
3,5-diethyltoluene $C_{11}H_{16}$

218-087-0 2050-34-2
4-[(2,4-dihydroxyphenyl)azo]benzenesulphonic acid $C_{12}H_{10}N_2O_5S$

218-088-6 2050-43-3
2',4'-dimethylacetanilide $C_{10}H_{13}NO$

218-089-1 2050-46-6
1,2-diethoxybenzene $C_{10}H_{14}O_2$

218-090-7 2050-47-7
bis(4-bromophenyl) ether $C_{12}H_8Br_2O$

218-091-2 2050-51-3
3-dibutylaminopropan-1-ol $C_{11}H_{25}NO$

218-092-8 2050-60-4
dibutyl oxalate $C_{10}H_{18}O_4$

218-093-3 2050-63-7
diisobutyl tartrate $C_{12}H_{22}O_6$

218-094-9 2050-66-0
bis(4-chloro-2-nitrophenyl) disulphide $C_{12}H_6Cl_2N_2O_4S_2$

218-095-4 2050-68-2
4,4'-dichlorobiphenyl $C_{12}H_8Cl_2$

218-097-5 2050-69-3
1,2-dichloronaphthalene $C_{10}H_6Cl_2$

218-098-0 2050-72-8
1,6-dichloronaphthalene $C_{10}H_6Cl_2$

218-099-6 2050-73-9
1,7-dichloronaphthalene $C_{10}H_6Cl_2$

218-101-5 2050-74-0
1,8-dichloronaphthalene $C_{10}H_6Cl_2$

218-102-0 2050-75-1
2,3-dichloronaphthalene $C_{10}H_6Cl_2$

218-103-6 2050-76-2
2,4-dichloro-1-naphthol $C_{10}H_6Cl_2O$

218-104-1 2050-77-3
1-iododecane $C_{10}H_{21}I$

218-105-7 2050-82-0
3,5,5-trimethylhept-3-ene $C_{10}H_{20}$

218-106-2 2050-85-3
N,N'-(*o*-phenylene)di(acetamide) $C_{10}H_{12}N_2O_2$

218-107-8 2050-87-5
diallyl trisulphide $C_6H_{10}S_3$

218-108-3 2050-92-2
dipentylamine $C_{10}H_{23}N$

218-109-9 2050-95-5
diisopentyl carbonate $C_{11}H_{22}O_3$

218-110-4 2050-99-9
2,8-dimethylnonan-5-one $C_{11}H_{22}O$

218-112-5 205[illegible]-00-5
diisopentyl oxalate $C_{12}H_{22}O_4$

218-113-0 205[illegible]-04-9
diisopentyl disulphide $C_{10}H_{22}S_2$

218-114-6 205[illegible]-18-5
7-chloro-*p*-cymene $C_{10}H_{13}Cl$

218-115-1 205[illegible]-24-3
decachloro-1,1'-biphenyl $C_{12}Cl_{10}$

218-116-7 205[illegible]-28-7
decahydroquinoline $C_9H_{17}N$

218-117-2 205[illegible]-31-2
decan-4-ol $C_{10}H_{22}O$

218-118-8 205[illegible]-32-3
3-ethyloctan-3-ol $C_{10}H_{22}O$

218-119-3 205[illegible]-33-4
2-isopropyl-5-methylhexan-1-ol $C_{10}H_{22}O$

218-120-9 205[illegible]-38-9
sec-butyl isovalerate $C_9H_{18}O_2$

218-121-4 205[illegible]-49-2
hexanoic anhydride $C_{12}H_{22}O_3$

218-123-5 205[illegible]-50-5
1-methylheptyl acetate $C_{10}H_{20}O_2$

218-124-0 205[illegible]-55-0
[*S*-(*E*)]-2-methyl-5-(1-methylvinyl)cyclohex-2-en-1-one oxime $C_{10}H_{15}NO$

218-125-6 205[illegible]-60-7
2-chlorobiphenyl $C_{12}H_9Cl$

218-126-1 205[illegible]-61-8
3-chlorobiphenyl $C_{12}H_9Cl$

218-127-7 205[illegible]-62-9
4-chlorobiphenyl $C_{12}H_9Cl$

218-128-2 205[illegible]-76-5
acrylic anhydride $C_6H_6O_3$

218-129-8 205[illegible]-78-7
allyl butyrate $C_7H_{12}O_2$

218-130-3 205[illegible]-79-8
N^5,N^5-diethyltoluene-2,5-diamine monohydrochloride $C_{11}H_{18}N_2.ClH$

218-131-9 205[illegible]-85-6
4-(phenylazo)resorcinol $C_{12}H_{10}N_2O_2$

218-132-4 205[illegible]-89-0
4,4'-diamino[1,1'-biphenyl]-3-sulphonic acid $C_{12}H_{12}N_2O_3S$

218-134-5 205[illegible]-90-3
dichloro(diphenyl)methane $C_{13}H_{10}Cl_2$

218-135-0 205[illegible]-95-8
3-benzoylpropionic acid $C_{10}H_{10}O_3$

218-136-6 205[illegible]-96-9
benzyl lactate $C_{10}H_{12}O_3$

218-137-1 205[illegible]-97-0
1-benzylpyrrole $C_{11}H_{11}N$

218-138-7 205[illegible]-98-1
5-bromoacenaphthene $C_{12}H_9Br$

218-139-2 205[illegible]-01-9
2-bromo-2-methylpropionic acid $C_4H_7BrO_2$

218-140-8 205[illegible]-06-4
p-*N,N*diethylaniline $C_{10}H_{14}BrN$

218-141-3 205[illegible]-07-5
2-bromobiphenyl $C_{12}H_9Br$

218-142-9 205[illegible]-14-4
butyl salicylate $C_{11}H_{14}O_3$

218-143-4 205[illegible]-15-5
n-butyl 4-oxopentanoate $C_9H_{16}O_3$

218-145-5 205[illegible]-25-7
sodium 3-[(1,5-dihydroxy-2-naphthyl)azo]-4-hydroxybenzenesulphonate $C_{16}H_{12}N_2O_6S.Na$

218-146-0 205[illegible]-46-2
N,N-dimethylbenzene-1,4-diamine hydrochloride $C_8H_{12}N_2.ClH$

218-147-6 205[illegible]-49-5
tetrabutylammonium hydroxide $C_{16}H_{36}N.HO$

218-148-1 2053-21-6
sodium gallate $C_7H_6O_5.Na$

218-149-7 2053-26-1
papaverine hydrogen sulphate $C_{20}H_{21}NO_4.H_2O_4S$

218-150-2 2055-00-7
1,2-ethanediyl dimethyl phthalate $C_{20}H_{18}O_8$

218-151-8 2055-40-5
p-isopropylstyrene $C_{11}H_{14}$

218-152-3 2055-46-1
3,4,5,6-tetrahydropyrimidine-2-thiol $C_4H_8N_2S$

218-153-9 2056-98-6
Cytidine 5'-(tetrahydrogen triphosphate), 2'-deoxy- $C_9H_{16}N_3O_{13}P_3$

218-154-4 2057-34-3
4-[1-(but-2-enyl)pent-3-enyl]pyridine $C_{14}H_{19}N$

218-156-5 2057-42-3
2-[1-(but-2-enyl)pent-3-enyl]pyridine $C_{14}H_{19}N$

218-157-0 2057-43-4
2-(3-pentenyl)pyridine $C_{10}H_{13}N$

218-158-6 2057-47-8
4-[3-phenyl-1-(2-phenylethyl)propyl]pyridine $C_{22}H_{23}N$

218-159-1 2057-49-0
4-(3-phenylpropyl)pyridine $C_{14}H_{15}N$

218-160-7 2058-02-8
1-amino-9,10-dihydro-4-nitro-9,10-dioxoanthracene-2-carboxylic acid $C_{15}H_8N_2O_6$

218-161-2 2058-46-0
oxytetracycline hydrochloride $C_{22}H_{24}N_2O_9.ClH$

218-162-8 2058-52-8
clotiapine $C_{18}H_{18}ClN_3S$

218-163-3 2058-58-4
D(-)-asparagine monohydrate $C_4H_8N_2O_3$

218-164-9 2058-74-4
1-methyl-2,3-dihydroindole-2,3-dione $C_9H_7NO_2$

218-165-4 2058-94-8
henicosafluoroundecanoic acid $C_{11}HF_{21}O_2$

218-167-5 2061-86-1
17-methylandrost-5-ene-(3β,17β)-diol diacetate $C_{24}H_{36}O_4$

218-168-0 2062-25-1
o-(trifluoromethyl)cinnamic acid $C_{10}H_7F_3O_2$

218-169-6 2062-26-2
p-(trifluoromethyl)cinnamic acid $C_{10}H_7F_3O_2$

218-170-1 2062-77-3
trifluperidol hydrochloride $C_{22}H_{23}F_4NO_2.ClH$

218-171-7 2062-78-4
pimozide $C_{28}H_{29}F_2N_3O$

218-172-2 2062-84-2
benperidol $C_{22}H_{24}FN_3O_2$

218-173-8 2062-98-8
2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propionyl fluoride $C_6F_{12}O_2$

218-174-3 2064-80-4
dioctyl azelate $C_{25}H_{48}O_4$

218-175-9 2065-00-1
3,5-dihydroxy-4,4-dimethylcyclohexa-2,5-dien-1-one $C_8H_{10}O_3$

218-176-4 2065-23-8
methyl phenoxyacetate $C_9H_{10}O_3$

218-178-5 2065-66-9
methyltriphenylphosphonium iodide $C_{19}H_{18}P.I$

218-179-0 2065-67-0
tetraphenylphosphonium iodide $C_{24}H_{20}P.I$

218-180-6 2065-70-5
2,6-dichloronaphthalene $C_{10}H_6Cl_2$

218-181-1 2065-73-8
oxalic [^{2}H]acid $C_2D_2O_4$

218-182-7 2065-76-1
2,6-dibromo-3,3,5,5-tetramethylcyclohexan-1-one $C_{10}H_{16}Br_2O$

218-183-2 2066-89-9
pasiniazid $C_7H_7NO_3.C_6H_7N_3O$

218-184-8 2066-93-5
3,4-dihydro-3,4-dioxonaphthalene-1-sulphonic acid $C_{10}H_6O_5S$

218-185-3 2067-33-6
5-bromovaleric acid $C_5H_9BrO_2$

218-186-9 2067-84-7
1,4-dihydropyrido[2,3-*b*]pyrazine-2,3-dione $C_7H_5N_3O_2$

218-187-4 2068-02-2
2-(3,4-dihydroxyphenyl)-5-hydroxy-3,7-dimethoxy-4-benzopyrone $C_{17}H_{14}O_7$

218-189-5 2068-24-8
2,2'-[methylenebis(thio)]bisacetic acid $C_5H_8O_4S_2$

218-190-0 2068-78-2
vincristine sulphate $C_{46}H_{56}N_4O_{10}.H_2O_4S$

218-191-6 2068-80-6
magnesium dihydrogen di-L-aspartate $C_4H_7NO_4.^1/_2Mg$

218-192-1 2069-32-1
7-nitro-2-(trifluoromethyl)-10*H*-phenothiazine $C_{13}H_7F_3N_2O_2S$

218-193-7 2069-41-2
4-bromo-4'-fluorobenzophenone $C_{13}H_8BrFO$

218-194-2 2071-20-7
methylenebis[diphenylphosphine] $C_{25}H_{22}P_2$

218-195-8 2072-71-1
L-cysteinyl carbamate $C_4H_8N_2O_3S$

218-196-3 2074-50-2
paraquat-dimethylsulfate $C_{12}H_{14}N_2.2CH_3O_4S$

218-197-9 2074-53-5
[2*R**(4*R**,8*R**)]-(±)-3,4-dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2*H*-benzopyran-6-ol $C_{29}H_{50}O_2$

218-198-4 2076-36-0
methyl 3-methyl-2-benzofurancarboxylate $C_{11}H_{10}O_3$

218-200-3 2077-13-6
2-chlorocumene $C_9H_{11}Cl$

218-201-9 2077-14-7
3,4-dichlorocumene $C_9H_{10}Cl_2$

218-202-4 2077-46-5
2,3,6-trichlorotoluene $C_7H_5Cl_3$

218-204-5 2078-12-8
trimethylsilyl benzoate $C_{10}H_{14}O_2Si$

218-205-0 2078-42-4
sodium 2,3,6-trichlorobenzoate $C_7H_3Cl_3O_2.Na$

218-206-6 2078-54-8
disoprofol $C_{12}H_{18}O$

218-207-1 2079-78-9
hexamethonium tartrate $C_{12}H_{30}N_2.2C_4H_5O_6$

218-208-7 2079-89-2
bis(3-aminopropiononitrile) fumarate $C_4H_4O_4.2C_3H_6N_2$

218-209-2 2079-95-0
tetradecane-1-thiol $C_{14}H_{30}S$

218-210-8 2081-44-9
tetrahydro-4*H*-pyran-4-ol $C_5H_{10}O_2$

218-211-3 2081-65-4
butanilicaine dihydrogen phosphate $C_{13}H_{19}ClN_2O.H_3O_4P$

218-212-9 2082-59-9
valeric anhydride $C_{10}H_{18}O_3$

218-213-4 2082-76-0
decanoic anhydride $C_{20}H_{38}O_3$

218-215-5 2082-77-1
undecanoic anhydride $C_{22}H_{42}O_3$

218-216-0 2082-79-3
octadecyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate $C_{35}H_{62}O_3$

218-217-6 2082-80-6
trioctadecyl phosphite $C_{54}H_{111}O_3P$

218-218-1 2082-81-7
tetramethylene dimethacrylate $C_{12}H_{18}O_4$

218-219-7 2082-84-0
decyltrimethylammonium bromide $C_{13}H_{30}N.Br$

218-220-2 2083-09-2
2,5-di(biphenyl-4-yl)oxazole $C_{27}H_{19}NO$

218-221-8 2083-32-1
2,5-dihydro-3-(4-methyl-3-penten-1-yl)thiophene 1,1-dioxide $C_{10}H_{16}O_2S$

218-222-3 2083-91-2
pentamethylsilylamine $C_5H_{15}NSi$

218-223-9 2084-18-6
3-methylbutane-2-thiol $C_5H_{12}S$

218-224-4 2084-19-7
pentane-2-thiol $C_5H_{12}S$

218-226-5 2084-69-7
1,2,3,4-tetrahydro-1,1,2,4,4,7-hexamethylnaphthalene $C_{16}H_{24}$

218-227-0 2085-33-8
aluminium tris(quinolin-8-olate) $C_{27}H_{18}AlN_3O_3$

218-228-6 2086-26-2
O-(4-nitrobenzyl)hydroxylammonium hydrochloride $C_7H_8N_2O_3.ClH$

218-229-1 2086-83-1
berberine $C_{20}H_{18}NO_4$

218-230-7 2087-56-1
3-methyl-2-(methylimino)thiazolidin-4-one monohydrochloride $C_5H_8N_2OS.ClH$

218-231-2 2088-35-9
1,1-dichlorocyclopropane $C_3H_4Cl_2$

218-232-8 2088-71-3
testosterone benzoate $C_{26}H_{32}O_3$

218-233-3 2088-87-1
naphthalene-1,2-dicarboxylic acid $C_{12}H_8O_4$

218-234-9 2089-87-4
naphthalene-1,6-dicarboxylic acid $C_{12}H_8O_4$

218-235-4 2090-05-3
calcium dibenzoate $C_7H_6O_2.^1/_2Ca$

218-237-5 2090-08-6
barium di(toluene-4-sulphonate) $C_7H_8O_3S.^1/_2Ba$

218-238-0 2090-54-2
(2-hydroxyethyl)dimethyl[*a*-methyl-10*H*-phenothiazine-10-ethyl] chloride $C_{19}H_{25}N_2OS.Cl$

218-239-6 2090-62-2
N-dodecylbenzylamine hydrochloride $C_{19}H_{33}N.ClH$

218-240-1 2090-64-4
magnesium bis(hydrogen carbonate) $CH_2O_3.^1/_2Mg$

218-241-7 2090-82-6
phenolphthalein phosphate $C_{20}H_{16}O_{10}P_2$

218-242-2 2091-46-5
prop-2-ynyltriphenylphosphonium bromide $C_{21}H_{18}P.Br$

218-243-8 2091-61-4
2-chloro-1-(4-nitrophenoxy)benzene $C_{12}H_8ClNO_3$

218-244-3 2092-16-2
calcium dithiocyanate $CHNS.^1/_2Ca$

218-245-9 2092-17-3
barium thiocyanate $CHNS.^1/_2Ba$

218-246-4 2092-55-9
sodium 4-hydroxy-3-(2-hydroxy-1-naphthalenylazo)benzenesulphonate $C_{16}H_{12}N_2O_5S.Na$

218-248-5 2092-56-0
sodium 2-chloro-5-[(2-hydroxy-1-naphthyl)azo]toluene-4-sulphonate] $C_{17}H_{13}ClN_2O_4S.Na$

218-249-0 2092-65-1
adenosine trisodium 5'-diphosphate trihydrate $C_{10}H_{15}N_5O_{10}P_2.3Na$

218-250-6 2093-20-1
2-(2-hydroxyethoxy)ethyl acetate $C_6H_{12}O_4$

218-251-1 2094-69-1
benzyl pivalate $C_{12}H_{16}O_2$

218-252-7 2094-72-6
tricyclo(3.3.1.1'3,7)decane-1-carbonyl chloride $C_{11}H_{15}ClO$

218-253-2 2094-73-7
ethyl tricyclo[3.3.1.13,7]decane-1-carboxylate $C_{13}H_{20}O_2$

218-254-8 2094-98-6
1,1'-azobis(1-cyclohexanecarbonitrile) $C_{14}H_{20}N_4$

218-255-3 2095-01-4
2,6-diamino-3,5-diethyltoluene $C_{11}H_{18}N_2$

218-256-9 2095-02-5
2,4-diamino-3,5-diethyltoluene $C_{11}H_{18}N_2$

218-257-4 2095-03-6
2,2'-[methylenebis(*p*-phenyleneoxymethylene)]bisoxirane $C_{19}H_{20}O_4$

218-259-5 2095-06-9
N,*N*-bis(2,3-epoxypropyl)aniline $C_{12}H_{15}NO_2$

218-260-0 2095-57-0
5-(*sec*-butyl)-5-ethyldihydro-2-thioxopyrimidine-4,6(1*H*,5*H*)-dione $C_{10}H_{16}N_2O_2S$

218-261-6 2097-16-7
1-ethyl-2,8,9-trioxa-5-aza-1-silabicyclo[3.3.3]undecane $C_8H_{17}NO_3Si$

218-262-1 2097-18-9
1-vinyl-2,8,9-trioxa-5-aza-1-silabicyclo[3.3.3]undecane $C_8H_{15}NO_3Si$

218-263-7 2097-19-0
1-phenyl-2,8,9-trioxa-5-aza-1-silabicyclo[3.3.3]undecane $C_{12}H_{17}NO_3Si$

218-264-2 2099-26-5
androst-5-ene-(3β,17β)-diyl diacetate $C_{23}H_{34}O_4$

218-265-8 2100-17-6
pent-4-enal C_5H_8O

218-266-3 2100-25-6
1-iodo-2,3,5,6-tetramethylbenzene $C_{10}H_{13}I$

218-267-9 2100-42-7
1-chloro-2,5-dimethoxybenzene $C_8H_9ClO_2$

218-268-4 2102-58-1
(1*S*-*trans*)-2-methyl-5-(1-methylvinyl)cyclohex-2-en-1-ol $C_{10}H_{16}O$

218-270-5 2102-59-2
(1*R*-*cis*)-2-methyl-5-(1-methylvinyl)cyclohex-2-en-1-ol $C_{10}H_{16}O$

218-271-0 2103-57-3
2,3,4-trimethoxybenzaldehyde $C_{10}H_{12}O_4$

218-272-6 2103-64-2
3',4',5',6'-tetrahydroxyspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{20}H_{12}O_7$

218-273-1 2103-73-3
3,6-bis[(5-chloro-2-hydroxy-3-sulphophenyl)azo]-4,5-dihydroxynaphthalene-2,7-disulphonic acid $C_{22}H_{14}Cl_2N_4O_{6}S_4$

218-274-7 2103-88-0
4-phenylthiazole-2(3*H*)-thione $C_9H_7NS_2$

218-275-2 2104-19-0
methyl hydrogen azelate $C_{10}H_{18}O_4$

218-276-8 2104-64-5
O-ethyl *O*-4-nitrophenyl phenylphosphonothioate $C_{14}H_{14}NO_4PS$

218-277-3 2104-96-3
bromophos $C_8H_8BrCl_2O_3PS$

218-278-9 2105-43-3
N-[(4-amino-2-methylpyrimidin-5-yl)methyl]-*N*-[4-hydroxy-1-methyl-2-[(tetrahydrofurfuryl)dithio]but-1-en-1-yl]formamide monohydrochloride $C_{17}H_{26}N_4O_3S_2.ClH$

218-279-4 2105-44-4
S-[2-[[(4-amino-2-methylpyrimidin-5-yl)methyl]formylamino]-1-[2-(benzoyloxy)ethyl]prop-1-en-1-yl] benzenecarbothioate monohydrochloride $C_{26}H_{26}N_4O_4S.ClH$

218-281-5 2105-61-5
1,2,4-trifluoro-5-nitrobenzene $C_6H_2F_3NO_2$

218-282-0 2106-02-7
2-chloro-4-fluoroaniline C_6H_5ClFN

218-283-6 2106-04-9
3-chloro-2-fluoroaniline C_6H_5ClFN

218-284-1 2106-05-0
5-chloro-2-fluoroaniline C_6H_5ClFN

218-285-7 2106-49-2
1-chloro-2-fluoro-3-nitrobenzene $C_6H_3ClFNO_2$

218-286-2 2106-50-5
2-chloro-4-fluoro-1-nitrobenzene $C_6H_3ClFNO_2$

218-287-8 2107-69-9
5,6-dimethoxyindan-1-one $C_{11}H_{12}O_3$

218-288-3 2107-70-2
3-(3,4-dimethoxyphenyl)propionic acid $C_{11}H_{14}O_4$

218-289-9 2107-76-8
5,7-dihydroxy-4-methyl-2-benzopyrone $C_{10}H_8O_4$

218-290-4 2107-77-9
7,8-dihydroxy-4-methyl-2-benzopyrone $C_{10}H_8O_4$

218-292-5 2108-05-6
(*E*)-hept-3-en-1-ol $C_7H_{14}O$

218-293-0 2108-66-9
cyclohexyl nitrate $C_6H_{11}NO_3$

218-294-6 2109-12-8
2,4,6-triiodo-*m*-cresol $C_7H_5I_3O$

218-295-1 2109-23-1
2-isopropyl-2-methylpropane-1,3-diol $C_7H_{16}O_2$

218-296-7 2109-45-7
2-[[(2-amino-5-chlorophenyl)phenylmethylene]amino]ethanol $C_{15}H_{15}ClN_2O$

218-297-2 2109-64-0
1-dibutylaminopropan-2-ol $C_{11}H_{25}NO$

218-298-8 2109-66-2
4-(2-hydroxypropyl)morpholine $C_7H_{15}NO_2$

218-299-3 2109-98-0
2,3-dimethylbutyraldehyde $C_6H_{12}O$

218-300-7 2110-18-1
2-(3-phenylpropyl)pyridine $C_{14}H_{15}N$

218-301-2 2110-78-3
methyl 2-hydroxy-2-methylpropionate $C_5H_{10}O_3$

218-302-8 2111-75-3
4-isopropenylcyclohex-1-enecarbaldehyde $C_{10}H_{14}O$

218-303-3 2113-51-1
2-iodobiphenyl $C_{12}H_9I$

218-304-9 2113-57-7
3-bromobiphenyl $C_{12}H_9Br$

218-305-4 2113-58-8
3-nitrobiphenyl $C_{12}H_9NO_2$

218-307-5 2114-00-3
2-bromopropiophenone C_9H_9BrO

218-308-0 2114-02-5
1-amidino-2-thiourea $C_2H_6N_4S$

218-309-6 2114-11-6
allyl carbamate $C_4H_7NO_2$

218-310-1 2114-18-3
2-chloroethyl carbamate $C_3H_6ClNO_2$

218-311-7 2114-25-2
2,2,8,8-tetramethyl-5,5-bis[[(trimethylsilyl)oxy]methyl]-3,7-dioxa-2,8-disilanonane $C_{17}H_{44}O_4Si_4$

218-312-2 2114-29-6
1-phenylpropyl acetate $C_{11}H_{14}O_2$

218-313-8 2114-32-1
1-cyclohexyl-1-propyl acetate $C_{11}H_{20}O_2$

218-314-3 2114-33-2
α-methylphenethyl acetate $C_{11}H_{14}O_2$

218-315-9 2114-39-8
(2-bromopropyl)benzene $C_9H_{11}Br$

218-316-4 2114-42-3
allylcyclohexane C_9H_{16}

218-318-5 2116-62-3
2-(2-phenylethyl)pyridine $C_{13}H_{13}N$

218-319-0 2116-65-6
4-benzylpyridine $C_{12}H_{11}N$

218-320-6 2116-84-9
1,1,5,5,5-hexamethyl-3-phenyl-3-[(trimethylsilyl)oxy]trisiloxane $C_{15}H_{32}O_3Si_4$

218-321-1 2117-11-5
pent-4-yn-2-ol C_5H_8O

218-322-7 2117-28-4
methylenebis[trimethylsilane] $C_7H_{20}Si_2$

218-323-2 2117-36-4
tributylchlorogermane $C_{12}H_{27}ClGe$

218-324-8 2117-50-2
ethynylenebis[trimethylstannane] $C_8H_{18}Sn_2$

218-325-3 2117-69-3
diphenyllead dichloride $C_{12}H_{10}Cl_2Pb$

218-326-9 2118-39-0
tetrasodium 6-amino-4-hydroxy-3-[[7-sulphonato-4-[(4-sulphonatophenyl)azo]-1-naphthyl]azo]naphthalene-2,7-disulphonate $C_{26}H_{19}N_5O_{13}S_4.4Na$

218-327-4 2119-75-7
9-fluoro-11β,17α-dihydroxy-17-(*S*)-lactoylandrosta-1,4-dien-3-one 17β-acetate $C_{24}H_{31}FO_6$

218-329-5 2120-70-9
phenoxyacetaldehyde $C_8H_8O_2$

218-330-0 2121-67-7
2,4-dimethylglutaric acid $C_7H_{12}O_4$

218-331-6 2122-61-4
4-amino-3,5-diiodobenzoic acid $C_7H_5I_2NO_2$

218-332-1 2122-70-5
ethyl 1-naphthylacetate $C_{14}H_{14}O_2$

218-333-7 2122-77-2
2-(2,4,5-trichlorophenoxy)ethanol $C_8H_7Cl_3O_2$

218-334-2 2123-19-5
pentacosan-13-one $C_{25}H_{50}O$

218-335-8 2123-20-8
heptatriacontan-19-one $C_{37}H_{74}O$

218-336-3 2123-24-2
hexahydro-2*H*-azepin-2-one, sodium salt $C_6H_{11}NO.Na$

218-337-9 2123-27-5
2,4-dichlorostyrene $C_8H_6Cl_2$

218-338-4 2123-92-4
tert-butyl peroxycinnamate $C_{13}H_{16}O_3$

218-340-5 2125-34-0
1,3,5-trithiane 1,1,3,3,5,5-hexaoxide $C_3H_6O_6S_3$

218-341-0 2126-91-2
(±)-α,2-diamino-γ-oxobenzenebutyric acid, sulphate (1:1) $C_{10}H_{12}N_2O_3.H_2O_4S$

218-342-6 2127-01-7
clorexolone $C_{14}H_{17}ClN_2O_3S$

218-343-1 2127-03-9
2,2'-dithiodipyridine $C_{10}H_8N_2S_2$

218-344-7 2127-10-8
2,2'-dithiobis(5-nitropyridine) $C_{10}H_6N_4O_4S_2$

218-345-2 2128-93-0
4-phenylbenzophenone $C_{19}H_{14}O$

218-346-8 2129-89-7
methyldiphenylphosphine oxide $C_{13}H_{13}OP$

218-347-3 2129-99-9
stearic acid, compound with 2-aminoethanol (1:1) $C_{18}H_{36}O_2.C_2H_7NO$

218-348-9 2130-56-5
benzidine-3,3'-dicarboxylic acid $C_{14}H_{12}N_2O_4$

218-349-4 2130-96-3
O-benzyl-*N*-[(*tert*-butoxy)carbonyl]-L-tyrosine $C_{21}H_{25}NO_5$

218-351-5 2130-99-6
p-nitrophenyl *N*-[(benzyloxy)carbonyl]-L-isoleucinate $C_{20}H_{22}N_2O_6$

218-352-0 2131-18-2
pentadecylbenzene $C_{21}H_{36}$

218-353-6 2131-27-3
didecyl azelate $C_{29}H_{56}O_4$

218-354-1 2131-38-6
1,3,7-trimethylnaphthalene $C_{13}H_{14}$

218-355-7 2131-39-7
1,3,5-trimethylnaphthalene $C_{13}H_{14}$

218-356-2 2131-41-1
1,4,5-trimethylnaphthalene $C_{13}H_{14}$

218-357-8 2131-42-2
1,4,6-trimethylnaphthalene $C_{13}H_{14}$

218-358-3 2131-55-7
1-chloro-4-isothiocyanatobenzene C_7H_4ClNS

218-359-9 2131-61-5
4-nitrobenzyl thiocyanate $C_7H_4N_2O_2S$

218-360-4 2131-64-8
4-isothiocyanato-*N*,*N*-dimethylaniline $C_9H_{10}N_2S$

218-362-5 2133-34-8
(*S*)-azetidine-2-carboxylic acid $C_4H_7NO_2$

218-363-0 2133-40-6
methyl L-prolinate hydrochloride $C_6H_{11}NO_2.ClH$

218-364-6 2134-24-9
2-naphthyl *N*-benzoyl-3-phenyl-DL-alaninate $C_{26}H_{21}NO_3$

218-365-1 2134-29-4
3-hydroxypropionaldehyde $C_3H_6O_2$

218-366-7 2134-91-0
4-hydroxy-5-methoxyisophthalic acid $C_9H_8O_6$

218-367-2 2134-98-7
methyl (20β)-19,20-dihydro-3-oxovobasan-17-oate $C_{21}H_{26}N_2O_3$

218-368-8 2135-14-0
9-fluoro-11β-hydroxy-16α,17-(isopropylidenedioxy)pregna-1,4-diene-3,20-dione $C_{24}H_{31}FO_5$

218-369-3 2135-16-2
9β,11β-epoxy-6α-fluoro-17,21-dihydroxy-16α-methylpregna-1,4-diene-3,20-dione 21-pivalate $C_{27}H_{35}FO_6$

218-370-9 2135-17-3
flumetasone $C_{22}H_{28}F_2O_5$

218-371-4 2136-70-1
2-(tetradecyloxy)ethanol $C_{16}H_{34}O_2$

218-373-5 2136-71-2
2-(hexadecyloxy)ethanol $C_{18}H_{38}O_2$

218-374-0 2136-72-3
2-(octadecyloxy)ethanol $C_{20}H_{42}O_2$

218-375-6 2136-75-6
(triphenylphosphoranylidene)acetaldehyde $C_{20}H_{17}OP$

218-376-1 2136-81-4
1-chloro-3-(trichloromethyl)benzene $C_7H_4Cl_4$

218-377-7 2136-89-2
α,α,α,2-tetrachlorotoluene $C_7H_4Cl_4$

218-378-2 2137-18-0
gestonorone $C_{20}H_{28}O_3$

218-379-8 2138-18-3
cholest-5-en-3β-ol, compound with (3β,5Z,7E)-9,10-secocholesta-5,7,10(19)-trien-3-ol $C_{27}H_{46}O.xC_{27}H_{44}O$

218-380-3 2138-20-7
4-cyclohexylresorcinol $C_{12}H_{16}O_2$

218-381-9 2138-22-9
4-chloropyrocatechol $C_6H_5ClO_2$

218-382-4 2138-24-1
tetrahexylammonium iodide $C_{24}H_{52}N.I$

218-384-5 2138-43-4
4-isopropylpyrocatechol $C_9H_{12}O_2$

218-385-0 2138-48-9
3-isopropylpyrocatechol $C_9H_{12}O_2$

218-386-6 2138-49-0
3,5-diisopropylpyrocatechol $C_{12}H_{18}O_2$

218-387-1 2139-47-1
nifenazone $C_{17}H_{16}N_4O_2$

218-388-7 2140-11-6
2',3'-isopropylideneinosine $C_{13}H_{16}N_4O_5$

218-389-2 2140-52-5
iron acetate $C_2H_4O_2.xFe$

218-390-8 2140-61-6
5-methylcytidine $C_{10}H_{15}N_3O_5$

218-391-3 2141-04-0
2-(2-aminoethyl)isothiouronium bromide $C_3H_9N_3S.BrH$

218-392-9 2141-42-6
1,2,3,4-tetrahydroanthracene $C_{14}H_{14}$

218-393-4 2141-62-0
3-ethoxypropiononitrile C_5H_9NO

218-395-5 2142-01-0
N-benzylphthalimide $C_{15}H_{11}NO_2$

218-396-0 2142-63-4
3'-bromoacetophenone C_8H_7BrO

218-397-6 2142-68-9
2'-chloroacetophenone C_8H_7ClO

218-398-1 2142-69-0
2'-bromoacetophenone C_8H_7BrO

218-399-7 2142-73-6
1-(2,5-dimethylphenyl)ethan-1-one $C_{10}H_{12}O$

218-400-0 2142-76-9
2',6'-dimethylacetophenone $C_{10}H_{12}O$

218-401-6 2142-94-1
neryl formate $C_{11}H_{18}O_2$

218-402-1 2143-98-8
4-(dimethylamino)benzaldehyde [[4-(dimethylamino)phenyl]methylene]hydrazone $C_{18}H_{22}N_4$

218-403-7 2144-00-5
naphthalene-1-carbaldehyde (1-naphthylmethylene)hydrazone $C_{22}H_{16}N_2$

218-404-2 2144-08-3
2,3,4-trihydroxybenzaldehyde $C_7H_6O_4$

218-405-8 2144-37-8
methyl 5-(chloromethyl)-2-furoate $C_7H_7ClO_3$

218-406-3 2144-45-8
bisbenzyl peroxydicarbonate $C_{16}H_{14}O_6$

218-407-9 2144-53-8
3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl methacrylate $C_{12}H_9F_{13}O_2$

218-408-4 2144-54-9
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-henicosafluorododecyl methacrylate $C_{16}H_9F_{21}O_2$

218-410-5 2145-14-4
Pregna-1,4-diene-3,20-dione, 6-fluoro-11,17-dihydroxy-16-methyl-21-(phosphonooxy)-, disodium salt, (6α,11β,16α)- $C_{22}H_{30}FO_8P.2Na$

218-411-0 2145-68-8
1,1,1,2,2-pentafluoro-6,6-dimethylheptane-3,5-dione $C_9H_{11}F_5O_2$

218-412-6 2146-36-3
perhydroacenaphthene $C_{12}H_{20}$

218-413-1 2146-37-4
ethylidenecyclopentane C_7H_{12}

218-414-7 2146-71-6
vinyl laurate $C_{14}H_{26}O_2$

218-415-2 2147-83-3
1,3-dihydro-1-(1,2,3,6-tetrahydro-4-pyridinyl)-2*H*-benzimidazol-2-one $C_{12}H_{13}N_3O$

218-416-8 2148-56-3
2-amino-6-chlorobenzoic acid $C_7H_6ClNO_2$

218-417-3 2149-36-2
quinolin-8-yl hydrogen sulphate $C_9H_7NO_4S$

218-418-9 2149-70-4
N^{ω}-nitro-L-arginine $C_6H_{13}N_5O_4$

218-419-4 2149-71-5
7-β-D-ribofuranosyl-7*H*-purine $C_{10}H_{12}N_4O_4$

218-421-5 2150-02-9
2,2'-oxydiethanethiol $C_4H_{10}OS_2$

218-422-0 2150-33-6
disodium 2-[4-[(1-hydroxy-4-sulphonato-2-naphthyl)azo]phenyl]-6-methylbenzothiazole-7-sulphonate $C_{24}H_{17}N_3O_7S_3.2Na$

218-423-6 2150-37-0
methyl 3,5-dimethoxybenzoate $C_{10}H_{12}O_4$

218-424-1 2150-38-1
methyl 3,4-dimethoxybenzoate $C_{10}H_{12}O_4$

218-425-7 2150-42-7
methyl 2,3-dimethoxybenzoate $C_{10}H_{12}O_4$

218-426-2 2150-44-9
methyl 3,5-dihydroxybenzoate $C_8H_8O_4$

218-427-8 2150-46-1
methyl 2,5-dihydroxybenzoate $C_8H_8O_4$

218-428-3 2150-47-2
methyl 2,4-dihydroxybenzoate $C_8H_8O_4$

218-429-9 2150-48-3
3,6-bis(diethylamino)xanthylium chloride $C_{21}H_{27}N_2O.Cl$

218-430-4 2150-52-9
1,5-bis(2-hydroxyphenyl)penta-1,4-dien-3-one $C_{17}H_{14}O_3$

218-432-5 2150-54-1
tetrasodium 3,3'-[(3,3'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[4,5-dihydroxynaphthalene-2,7-disulphonate] $C_{34}H_{26}N_4O_{16}S_4.4Na$

218-433-0 2150-55-2
2-amino-4,5-dihydrothiazole-4-carboxylic acid $C_4H_6N_2O_2S$

218-434-6 2150-58-5
4-[[4-(dimethylamino)phenyl]imino]cyclohexa-2,5-dien-1-one $C_{14}H_{14}N_2O$

218-435-1 2150-60-9
sodium 4,8-diamino-9,10-dihydro-1,5-dihydroxy-9,10-dioxoanthracene-2-sulphonate $C_{14}H_{10}N_2O_7S.Na$

218-436-7 2151-60-2
4,4'-carbonimidoylbis[*N*-methyl-*o*-toluidine] monohydrochloride $C_{17}H_{21}N_3.ClH$

218-437-2 2152-02-5
9-(fluoren-9-ylidenebenzyl)fluorenyl $C_{33}H_{21}$

218-438-8 2152-34-3
pemoline $C_9H_8N_2O_2$

218-439-3 2152-44-5
9-fluoro-11β,17,21-trihydroxy-16β-methylpregna-1,4-diene-3,20-dione 17-valerate $C_{27}H_{37}FO_6$

218-440-9 2152-56-9
arabinitol $C_5H_{12}O_5$

218-441-4 2152-64-9
N-phenyl-4-[[4-(phenylamino)phenyl][4-(phenylimino)cyclohexa-2,5-dien-1-ylidene]methyl]aniline monohydrochloride $C_{37}H_{29}N_3.ClH$

218-443-5 2152-70-7
1,5-bis(5-nitro-2-furyl)penta-1,4-dien-3-one $C_{13}H_8N_2O_7$

218-444-0 2153-26-6
p-menth-1-en-8-yl formate $C_{11}H_{18}O_2$

218-445-6 2153-28-8
1-methyl-1-(4-methyl-3-cyclohexen-1-yl)ethyl butyrate $C_{14}H_{24}O_2$

218-446-1 2153-98-2
norpseudoephedrine hydrochloride $C_9H_{13}NO.ClH$

218-447-7 2154-67-8
3-carboxy-2,5-dihydro-2,2,5,5-tetramethyl-1*H*-pyrrol-1-yloxy $C_9H_{14}NO_3$

218-448-2 2154-68-9
3-carboxy-2,2,5,5-tetramethylpyrrolidin-1-yloxy $C_9H_{16}NO_3$

218-449-8 2155-30-8
methyl (±)-lactate $C_4H_8O_3$

218-450-3 2155-38-6
2-[2-[2-(oxiranylmethoxy)ethoxy]ethyl]spiro[1,3-dioxane-5,3'-[7]oxabicyclo[4.1.0]heptane] $C_{16}H_{26}O_6$

218-451-9 2155-60-4
dibutyl itaconate $C_{13}H_{22}O_4$

218-452-4 2155-70-6
tributyl(methacryloyloxy)stannane $C_{16}H_{32}O_2Sn$

218-454-5 2155-71-7
di-tert-butyl diperoxyphthalate $C_{16}H_{22}O_6$

218-455-0 2155-73-9
tributylstibine $C_{12}H_{27}Sb$

218-456-6 2155-74-0
antimony tributanolate $C_4H_{10}O.^1/_3Sb$

218-457-1 2155-81-9
antimony tris(2-ethylhexanoate) $C_8H_{16}O_2.^1/_3Sb$

218-458-7 2155-94-4
N,*N*-dimethylallylamine $C_5H_{11}N$

218-459-2 2155-96-6
diphenylvinylphosphine $C_{14}H_{13}P$

218-460-8 2156-29-8
2-[*p*-(dimethylamino)styryl]-1-methylpyridinium iodide $C_{16}H_{19}N_2.I$

218-461-3 2156-56-1
sodium dichloroacetate $C_2H_2Cl_2O_2.Na$

218-462-9 2156-96-9
decyl acrylate $C_{13}H_{24}O_2$

218-463-4 2156-97-0
dodecyl acrylate $C_{15}H_{28}O_2$

218-465-5 2157-01-9
octyl methacrylate $C_{12}H_{22}O_2$

218-466-0 2157-16-6
tetramethylene bis(chloroformate) $C_6H_8Cl_2O_4$

218-467-6 2157-19-9
1,4,5,6,7,7-hexachlorobicyclo[2.2.1]hept-5-ene-2,3-dimethanol $C_9H_8Cl_6O_2$

218-468-1 2157-39-3
5-chloroisophthalic acid $C_8H_5ClO_4$

218-469-7 2157-42-8
hexaethyl diorthosilicate $C_{12}H_{30}O_7Si_2$

218-470-2 2157-45-1
tetrakis(2-methoxyethyl) orthosilicate $C_{12}H_{28}O_8Si$

218-471-8 2157-52-0
9*H*-fluoren-9-one oxime $C_{13}H_9NO$

218-472-3 2157-56-4
pentane-2,4-dione dioxime $C_5H_{10}N_2O_2$

218-473-9 2157-98-4
dimethyl 1-methyl-3-(methylamino)-3-oxoprop-1-enyl phosphate $C_7H_{14}NO_5P$

218-474-4 2158-02-3
morpholine-4-carboxamide $C_5H_{10}N_2O_2$

218-476-5 2158-03-4
piperidine-1-carboxamide $C_6H_{12}N_2O$

218-477-0 2158-08-9
octadecylurea $C_{19}H_{40}N_2O$

218-478-6 2158-88-5
ethyl 3-hydroxy-2-thenoate $C_7H_8O_3S$

218-479-1 2160-89-6
2,2,2-trifluoro-1-(trifluoromethyl)ethyl acrylate $C_6H_4F_6O_2$

218-480-7 2160-93-2
2,2'-[(1,1-dimethylethyl)imino]bisethanol $C_8H_{19}NO_2$

218-481-2 2160-94-3
cyclohex-2-ene-1,1-dimethanol $C_8H_{14}O_2$

218-482-8 2161-85-5
1,1'-(4,6-dihydroxy-1,3-phenylene)bisethan-1-one $C_{10}H_{10}O_4$

218-483-3 2161-90-2
1-methoxycyclohexa-1,3-diene $C_7H_{10}O$

218-484-9 2162-63-2
4-decyloxy-2-hydroxybenzophenone $C_{23}H_{30}O_3$

218-485-4 2162-73-4
2,4,6-triisopropyl-*m*-phenylene diisocyanate $C_{17}H_{22}N_2O_2$

218-487-5 2162-74-5
bis(2,6-diisopropylphenyl)carbodiimide $C_{25}H_{34}N_2$

218-488-0 2162-86-9
1-ethyl-3-methylpiperidine $C_8H_{17}N$

218-489-6 2162-98-3
1,10-dichlorodecane $C_{10}H_{20}Cl_2$

218-490-1 2162-99-4
1,8-dichlorooctane $C_8H_{16}Cl_2$

218-491-7 2163-00-0
1,6-dichlorohexane $C_6H_{12}Cl_2$

218-492-2 2163-48-6
diethyl propylmalonate $C_{10}H_{18}O_4$

218-493-8 2163-69-1
cycluron $C_{11}H_{22}N_2O$

218-494-3 2163-77-1
3-amino-4-hydroxyphenylarsonic acid $C_6H_8AsNO_4$

218-495-9 2163-80-6
sodium methylarsonate $CH_5AsO_3.Na$

218-496-4 2163-97-5
4-chloro-2-nitrophenylmethyl sulphone $C_7H_6ClNO_4S$

218-498-5 2164-07-0
endothal-potassium $C_8H_{10}O_5.2K$

218-499-0 2164-08-1
lenacil $C_{13}H_{18}N_2O_2$

218-500-4 2164-17-2
fluometuron $C_{10}H_{11}F_3N_2O$

218-502-5 2164-33-2
2-(chloromethyl)-2,3-dihydro-1,4-benzodioxin $C_9H_9ClO_2$

218-503-0 2164-34-3
2-(bromomethyl)-2,3-dihydro-1,4-benzodioxin $C_9H_9BrO_2$

218-504-6 2164-83-2
5-nitropyrimidine-4,6-diol $C_4H_3N_3O_4$

218-505-1 2166-31-6
6-phenylpyridazin-3(2*H*)-one $C_{10}H_8N_2O$

218-506-7 2167-11-5
3-chloro-1-ethylpiperidine $C_7H_{14}ClN$

218-507-2 2167-23-9
di-tert-butyl sec-butylidene diperoxide $C_{12}H_{26}O_4$

218-508-8 2167-85-3
pipazetate $C_{21}H_{25}N_3O_3S$

218-509-3 2168-06-1
3,3,3-tris(*p*-chlorophenyl)propionic acid $C_{21}H_{15}Cl_3O_2$

218-510-9 2168-13-0
2-[(dimethylamino)methyl]pyridin-3-ol $C_8H_{12}N_2O$

218-511-4 2168-93-6
dibutyl sulphoxide $C_8H_{18}OS$

218-513-5 2168-96-9
1,1'-sulphinylbisdodecane $C_{24}H_{50}OS$

218-514-0 2169-38-2
lithium tetramethylborate(1-) $C_4H_{12}B.Li$

218-515-6 2169-64-4
azaribine $C_{14}H_{17}N_3O_9$

218-516-1 2169-75-7
deptropine dihydrogen citrate $C_{23}H_{27}NO.C_6H_8O_7$

218-517-7 2169-87-1
naphthalene-2,3-dicarboxylic acid $C_{12}H_8O_4$

218-518-2 2170-03-8
itaconic anhydride $C_5H_4O_3$

218-519-8 2170-09-4
N-methyl-2-toluamide $C_9H_{11}NO$

218-520-3 2170-58-3
(2,3-dihydro-1,4-benzodioxin-2-ylmethyl)[2-(2,6-dimethoxyphenoxy)ethyl]ammonium chloride $C_{19}H_{23}NO_5.ClH$

218-521-9 2171-74-6
1,3-benzodioxol-2-one $C_7H_4O_3$

218-522-4 2171-98-4
zirconium(4+) propan-2-olate $C_3H_8O.^1/_4Zr$

218-524-5 2172-33-0
6,18-dihydrodinaphtho[2,3-*i*:2',3'-*i*']benzo[1,2-*a*:4,5-*a*']dicarbazole-5,7,12,17,19,24-hexone $C_{42}H_{18}N_2O_6$

218-525-0 2172-49-8
3,3,3-tris(*p*-chlorophenyl)propionyl chloride $C_{21}H_{14}Cl_4O$

218-526-6 2172-51-2
2,2,3-tris(4-chlorophenyl)propiononitrile $C_{21}H_{14}Cl_3N$

218-527-1 2172-93-2
5-chloro-2-(4-chlorophenoxy)-*N*,*N*-dimethyl-4-nitroaniline $C_{14}H_{12}Cl_2N_2O_3$

218-528-7 2173-56-0
pentyl valerate $C_{10}H_{20}O_2$

218-529-2 2173-57-1
isobutyl 2-naphthyl ether $C_{14}H_{16}O$

218-530-8 2174-13-2
20-hydroxyiminopregna-5,16-dien-3-β-yl acetate $C_{23}H_{33}NO_3$

218-531-3 2174-16-5
salicylic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_7H_6O_3.C_6H_{15}NO_3$

218-532-9 2174-64-3
flamenol $C_7H_8O_3$

218-533-4 2175-90-8
6,6'-diphenylfulvene $C_{18}H_{14}$

218-535-5 2176-62-7
pentachloropyridine C_5Cl_5N

218-536-0 2176-98-9
tetrapropyltin $C_{12}H_{28}Sn$

218-537-6 2177-10-8
1-amino-4,8-dihydroxy-5-nitroanthraquinone $C_{14}H_8N_2O_6$

218-538-1 2177-18-6
vinyl acrylate $C_5H_6O_2$

218-539-7 2177-34-6
1-cyclohexyl-2-propen-1-one $C_9H_{14}O$

218-540-2 2177-62-0
4-methyl hydrogen L-aspartate $C_5H_9NO_4$

218-541-8 2177-63-1
benzyl hydrogen β-L-aspartate $C_{11}H_{13}NO_4$

218-542-3 2177-70-0
phenyl methacrylate $C_{10}H_{10}O_2$

218-543-9 2177-77-7
methyl 2-methylvalerate $C_7H_{14}O_2$

218-544-4 2178-97-4
S-[5-(butylthio)-1,3,4-thiadiazol-2-yl] *O*-ethyl thiocarbonate $C_9H_{14}N_2O_2S_3$

218-546-5 2179-15-9
4-nitrophenyl N^2-[(phenylmethoxy)carbonyl]lysinate monohydrochloride $C_{20}H_{23}N_3O_6.ClH$

218-547-0 2179-37-5
bencyclane $C_{19}H_{31}NO$

218-548-6 2179-57-9
diallyl disulphide $C_6H_{10}S_2$

218-549-1 2179-58-0
allyl methyl disulphide $C_4H_8S_2$

218-550-7 2179-59-1
allyl propyl disulphide $C_6H_{12}S_2$

218-551-2 2179-60-4
methyl propyl disulphide $C_4H_{10}S_2$

218-552-8 2179-99-9
bis(lauroyloxy)dimethylstannane $C_{26}H_{52}O_4Sn$

218-553-3 2180-92-9
bupivacaine $C_{18}H_{28}N_2O$

218-554-9 218[illegible]-04-6
potassium canrenoate $C_{22}H_{30}O_4.K$

218-555-4 218[illegible]-42-2
trimethylsulphonium iodide $C_3H_9S.I$

218-557-5 218[illegible]-98-8
(4-methoxy-4-oxo-2-butenyl)triphenylphosphonium bromide $C_{23}H_{22}O_2P.Br$

218-558-0 218[illegible]-14-1
Aspidospermidine-3-carboxylic acid, 4-(acetyloxy)-6,7-didehydro-3-hydroxy-16-methoxy-1-methyl-, methyl ester, (2β,3β,4β,5α,12β,19α)- $C_{25}H_{32}N_2O_6$

218-559-6 218[illegible]-38-9
2-anilino-2-methylpropiononitrile $C_{10}H_{12}N_2$

218-560-1 218[illegible]-52-7
benzylammonium acetate $C_7H_9N.C_2H_4O_2$

218-561-7 218[illegible]-55-0
(vinyloxy)cyclohexane $C_8H_{14}O$

218-562-2 218[illegible]-66-3
diacetoxydimethylsilane $C_6H_{12}O_4Si$

218-563-8 218[illegible]-69-6
(*p*-tolylsulphonyl)methanol $C_8H_{10}O_3S$

218-564-3 218[illegible]-17-7
disodium naphthyl phosphate $C_{10}H_9O_4P.2Na$

218-565-9 218[illegible]-56-4
hydromorphinol $C_{17}H_{21}NO_4$

218-566-4 218[illegible]-11-4
tetrasodium 7,7'-[[6-(morpholin-4-yl)-1,3,5-triazine-2,4-diyl]diimino]bis[4-hydroxy-3-[(4-methoxy-2-sulphonatophenyl)azo]naphthalene-2-sulphonate] $C_{41}H_{36}N_{10}O_{17}S_4.4Na$

218-568-5 218[illegible]-15-8
2,7-Naphthalenedisulfonic acid, 4-hydroxy-5-[[4-[[5-hydroxy-6-[(4-methoxy-2-sulfophenyl)azo]-7-sulfo-2-naphthalenyl]amino]-6-(4-morpholinyl)-1,3,5-triazin-2-yl]amino]-3-[(2-sulfophenyl)azo]-, pentasodium salt $C_{40}H_{34}N_{10}O_{19}S_5.5Na$

218-569-0 218[illegible]-88-5
2-(4-chlorophenyl)propiononitrile C_9H_8ClN

218-570-6 218[illegible]-00-4
oxazolidine-2,5-dione $C_3H_3NO_3$

218-571-1 218[illegible]-03-7
(*S*)-[dihydro-2-oxo-3-furyl]ammonium chloride $C_4H_7NO_2.ClH$

218-572-7 218[illegible]-86-6
[4-[[4-(dimethylamino)phenyl][4-(ethylamino)-1-naphthyl]methylene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride $C_{29}H_{32}N_3.Cl$

218-573-2 218[illegible]-87-7
[4-[[4-(dimethylamino)phenyl][4-toluidino-1-naphthyl]methylene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride $C_{34}H_{34}N_3.Cl$

218-574-8 218[illegible]-24-5
[(*p*-tolyloxy)methyl]oxirane $C_{10}H_{12}O_2$

218-575-3 218[illegible]-25-6
[(*m*-tolyloxy)methyl]oxirane $C_{10}H_{12}O_2$

218-576-9 218[illegible]-33-6
N-allylmethacrylamide $C_7H_{11}NO$

218-577-4 218[illegible]-92-7
p-(dimethoxymethyl)anisole $C_{10}H_{14}O_3$

218-579-5 218[illegible]-07-7
2-aminooctanoic acid $C_8H_{17}NO_2$

218-580-0 218[illegible]-18-3
N^2-[(1,1-dimethylethoxy)carbonyl]-N^5-[imino(nitroamino)methyl]-L-ornithine $C_{11}H_{21}N_5O_6$

218-581-6 218[illegible]-26-6
N-glycyl-DL-tryptophan $C_{13}H_{15}N_3O_3$

218-582-1 218[illegible]-60-8
octylbenzene $C_{14}H_{22}$

218-583-7 219[illegible]-04-7
octadecylammonium acetate $C_{18}H_{39}N.C_2H_4O_2$

218-584-2 219[illegible]-27-4
1-[[(1-oxohexadecyl)oxy]methyl]-2-[(1-oxooctadecyl)oxy]ethyl oleate $C_{55}H_{104}O_6$

218-585-8 219[illegible]-10-8
cadmium di(octanoate) $C_8H_{16}O_2.^1/_2Cd$

218-586-3 219[illegible]-20-3
hydroxyzine dihydrochloride $C_{21}H_{27}ClN_2O_2.2ClH$

218-587-9 2192-21-4
2'-[2-(diethylamino)ethoxy]-3-phenylpropiophenone hydrochloride $C_{21}H_{27}NO_2.ClH$

218-588-4 2193-00-2
5α,6α-epoxy-3β-hydroxypregnan-20-one $C_{21}H_{32}O_3$

218-590-5 2193-16-0
2-(allyloxy)-*N*-[2-(diethylamino)ethyl]-α,α,α-trifluoro-*p*-toluamide hydrochloride $C_{17}H_{23}F_3N_2O_2.ClH$

218-591-0 2193-87-5
flupredniden $C_{22}H_{27}FO_5$

218-592-6 2196-13-6
isonicotinthioamide $C_6H_6N_2S$

218-593-1 2197-01-5
3-ethyl-2-[(3-ethyl-3*H*-benzothiazol-2-ylidene)methyl]benzothiazolium iodide $C_{19}H_{19}N_2S_2.I$

218-594-7 2197-63-9
dihexadecyl hydrogen phosphate $C_{32}H_{67}O_4P$

218-595-2 2198-23-4
non-4-ene C_9H_{18}

218-596-8 2198-53-0
N-(2,6-dimethylphenyl)acetamide $C_{10}H_{13}NO$

218-597-3 2198-54-1
N-(3,4-dimethylphenyl)acetamide $C_{10}H_{13}NO$

218-598-9 2198-58-5
N,N-diethylbenzene-*p*-diamine monohydrochloride $C_{10}H_{16}N_2.ClH$

218-599-4 2198-59-6
N-phenylbenzene-*p*-diamine monohydrochloride $C_{12}H_{12}N_2.ClH$

218-600-8 2198-61-0
isopentyl hexanoate $C_{11}H_{22}O_2$

218-601-3 2198-64-3
N-benzoylalanine $C_{10}H_{11}NO_3$

218-602-9 2198-66-5
2-bromo-4-tert-butylphenol $C_{10}H_{13}BrO$

218-603-4 2198-75-6
1,3-dichloronaphthalene $C_{10}H_6Cl_2$

218-605-5 2198-77-8
2,7-dichloronaphthalene $C_{10}H_6Cl_2$

218-606-0 2199-69-1
o-dichloro($^2H_4$)benzene $C_6Cl_2D_4$

218-607-6 2200-44-4
sodium *N*-(3,4-dimethylisoxazol-5-yl)sulphanilamidate $C_{11}H_{13}N_3O_3S.Na$

218-608-1 2201-23-2
1-phenylcyclohexanecarbonitrile $C_{13}H_{15}N$

218-609-7 2202-23-5
barium pentadecanoate $C_{15}H_{30}O_2.{}^1/_2Ba$

218-610-2 2202-98-4
2-(2-hydroxyethoxy)ethyl hydrogen phthalate $C_{12}H_{14}O_6$

218-611-8 2203-01-2
N-[2-[*N*-ethyl-4-[[6-(methylsulphonyl)benzothiazol-2-yl]azo]-*m*-toluidino]ethyl]phthalimide $C_{27}H_{25}N_5O_4S_2$

218-612-3 2203-97-6
hydrocortisone 21-(hydrogen succinate) $C_{25}H_{34}O_8$

218-613-9 2205-31-4
1-(2-chloroethyl)hexahydro-1*H*-azepine $C_8H_{16}ClN$

218-614-4 2205-73-4
tiomesterone $C_{24}H_{34}O_4S_2$

218-616-5 2206-26-0
[$^2H_3$]acetonitrile C_2D_3N

218-617-0 2206-27-1
di[($^2H_3$)methyl] sulphoxide C_2D_6OS

218-618-6 2206-43-1
4-methoxyisophthalic acid $C_9H_8O_5$

218-619-1 2206-89-5
2-chloroethyl acrylate $C_5H_7ClO_2$

218-620-7 2206-94-2
α-methylenebenzyl acetate $C_{10}H_{10}O_2$

218-621-2 2207-01-4
cis-1,2-dimethylcyclohexane C_8H_{16}

218-622-8 2207-04-7
trans-1,4-dimethylcyclohexane C_8H_{16}

218-623-3 2207-27-4
1,2,3,4-tetrachloro-5,5-dimethoxycyclopenta-1,3-diene $C_7H_6Cl_4O_2$

218-624-9 2207-68-3
1-(4-nitrophenyl)glycerol $C_9H_{11}NO_5$

218-625-4 2207-69-4
12'-hydroxy-2',5'α-diisopropylergotaman-3',6',18-trione methanesulphonate $C_{31}H_{39}N_5O_5.xCH_4O_3S$

218-627-5 2207-75-2
potassium 1,4,5,6-tetrahydro-4,6-dioxo-1,3,5-triazine-2-carboxylate $C_4H_3N_3O_4.K$

218-628-0 2207-98-9
sodium hexyl sulphate $C_6H_{14}O_4S.Na$

218-629-6 2208-04-0
choline benzoate $C_{12}H_{18}NO_2$

218-630-1 2208-05-1
2-(dimethylamino)ethyl benzoate $C_{11}H_{15}NO_2$

218-631-7 2208-07-3
1-ethoxyethylideneammonium chloride $C_4H_9NO.ClH$

218-632-2 2208-15-3
4-bromo-3-hydroxy-2-naphthoic acid $C_{11}H_7BrO_3$

218-633-8 2208-89-1
cyanourea $C_2H_3N_3O$

218-634-3 2209-72-5
6-amino-2-methyl-5-nitroso-1*H*-pyrimidin-4-one $C_5H_6N_4O_2$

218-635-9 2209-86-1
loprodiol $C_5H_{10}Cl_2O_2$

218-636-4 2210-03-9
2-(bromomethyl)-2-methylpropane-1,3-diol $C_5H_{11}BrO_2$

218-638-5 2210-25-5
N-isopropylacrylamide $C_6H_{11}NO$

218-639-0 2210-28-8
propyl methacrylate $C_7H_{12}O_2$

218-640-6 2210-62-0
(2-hydroxyethyl)ammonium palmitate $C_{16}H_{32}O_2.C_2H_7NO$

218-641-1 2210-63-1
mofebutazone $C_{13}H_{16}N_2O_2$

218-642-7 2210-64-2
N-(2,6-dimethylphenyl)pyrrolidine-1-acetamide monohydrochloride $C_{14}H_{20}N_2O.ClH$

218-643-2 2210-72-2
[(*p*-isopropylphenoxy)methyl]oxirane $C_{12}H_{16}O_2$

218-644-8 2210-74-4
[(*o*-methoxyphenoxy)methyl]oxirane $C_{10}H_{12}O_3$

218-645-3 2210-79-9
2,3-epoxypropyl o-tolyl ether $C_{10}H_{12}O_2$

218-646-9 2210-93-7
1-phenylpiperazinium chloride $C_{10}H_{14}N_2.ClH$

218-647-4 2211-28-1
4-hydroxy-2-methylnaphthyl benzoate $C_{18}H_{14}O_3$

218-649-5 2211-31-6
2-methylnaphthalene-1,4-diyl dibenzoate $C_{25}H_{18}O_4$

218-650-0 2211-64-5
cyclohexylhydroxylamine $C_6H_{13}NO$

218-651-6 2211-66-7
N-benzylidenecyclohexylamine $C_{13}H_{17}N$

218-652-1 2211-70-3
2-chlorobut-1-ene C_4H_7Cl

218-653-7 2211-94-1
2,3-epoxypropyl 4'-methoxyphenyl ether $C_{10}H_{12}O_3$

218-654-2 2211-98-5
sodium 4-dodecylbenzenesulphonate $C_{18}H_{30}O_3S.Na$

218-655-8 2212-05-7
4-chlorophenyl 2,3-epoxypropyl ether $C_9H_9ClO_2$

218-656-3 2212-06-8
[(*p*-bromophenoxy)methyl]oxirane $C_9H_9BrO_2$

218-657-9 2212-10-4
(chloromethyl)diethoxymethylsilane $C_6H_{15}ClO_2Si$

218-658-4 2212-32-0
2-[[2-(dimethylamino)ethyl]methylamino]ethanol $C_7H_{18}N_2O$

218-660-5 2212-54-6
dodecylammonium (*o,p*-dichlorophenoxy)acetate $C_{12}H_{27}N.C_8H_6Cl_2O_3$

218-661-0 2212-67-1
molinate $C_9H_{17}NOS$

218-662-6 2212-75-1
N^2-[(phenylmethoxy)carbonyl]-L-lysine $C_{14}H_{20}N_2O_4$

218-663-1 2212-76-2
N^2-[(benzyloxy)carbonyl]-N^6-(*tert*-butoxycarbonyl)-L-lysine, compound with dicyclohexylamine (1:1)
$C_{19}H_{28}N_2O_6.C_{12}H_{23}N$

218-664-7 2212-81-9
[1,3-phenylenebis(1-methylethylidene)]bis[*tert*-butyl] peroxide
$C_{20}H_{34}O_4$

218-665-2 2213-32-3
2,4-dimethylpent-1-ene C_7H_{14}

218-666-8 2213-43-6
N-piperidylamine $C_5H_{12}N_2$

218-667-3 2213-63-0
2,3-dichloroquinoxaline $C_8H_4Cl_2N_2$

218-668-9 2213-66-3
5-*tert*-butyl-3-methylpyrocatechol $C_{11}H_{16}O_2$

218-669-4 2213-67-4
3-*tert*-butyl-6-methylpyrocatechol $C_{11}H_{16}O_2$

218-671-5 2213-68-5
5-methyl-3-(1,1,3,3-tetramethylbutyl)pyrocatechol $C_{15}H_{24}O_2$

218-672-0 2213-81-2
4-*tert*-butyl-2,6-dinitrochlorobenzene $C_{10}H_{11}ClN_2O_4$

218-673-6 2213-82-3
2,5-dichloro-1,3-dinitrobenzene $C_6H_2Cl_2N_2O_4$

218-674-1 2214-28-0
α-[2-(dimethylamino)-1-methylethyl]-*α*-phenylphenethyl alcohol hydrochloride $C_{19}H_{25}NO.ClH$

218-675-7 2214-82-6
bis(dimethylamino)acetonitrile $C_6H_{13}N_3$

218-676-2 2215-20-5
5-phenyl-4-thiohydantoic acid $C_9H_{10}N_2O_2S$

218-677-8 2215-21-6
3,5-diisopropylsalicylic acid $C_{13}H_{18}O_3$

218-678-3 2215-33-0
pyridine-2-carbaldehyde-2-pyridylhydrazone $C_{11}H_{10}N_4$

218-679-9 2215-35-2
zinc O,O,O',O'-tetrakis(1,3-dimethylbutyl) bis(phosphorodithioate) $C_{12}H_{27}O_2PS_2.^1/_2Zn$

218-680-4 2215-63-6
1-benzyl-1,2-dihydro-3*H*-indazol-3-one $C_{14}H_{12}N_2O$

218-682-5 2215-77-2
p-phenoxybenzoic acid $C_{13}H_{10}O_3$

218-683-0 2215-89-6
4,4'-oxydibenzoic acid $C_{14}H_{10}O_5$

218-684-6 2216-12-8
1-nitro-2-phenoxybenzene $C_{12}H_9NO_3$

218-685-1 2216-15-1
N,N-diethyl-4-nitroaniline $C_{10}H_{14}N_2O_2$

218-686-7 2216-33-3
3-methyloctane C_9H_{20}

218-687-2 2216-34-4
4-methyloctane C_9H_{20}

218-688-8 2216-35-5
2-bromononane $C_9H_{19}Br$

218-689-3 2216-45-7
4-methylbenzyl acetate $C_{10}H_{12}O_2$

218-690-9 2216-51-5
L-menthol $C_{10}H_{20}O$

218-691-4 2216-52-6
(+)-neomenthol $C_{10}H_{20}O$

218-693-5 2216-54-8
[1*R*-(1*α*,2*β*,5*α*)]-2-(isopropyl)-5-methylcyclohexylamine
$C_{10}H_{21}N$

218-694-0 2216-63-9
4-chloro-7-methylindan $C_{10}H_{11}Cl$

218-695-6 2216-68-4
methyl(1-naphthyl)amine $C_{11}H_{11}N$

218-696-1 2216-69-5
methyl 1-naphthyl ether $C_{11}H_{10}O$

218-697-7 2216-77-5
dibuprol $C_{11}H_{24}O_3$

218-698-2 2216-81-1
heptyl propionate $C_{10}H_{20}O_2$

218-699-8 2216-84-4
1,2,3,4,5,6-cyclohexanehexacarboxylic acid $C_{12}H_{12}O_{12}$

218-700-1 2216-87-7
undecan-3-one $C_{11}H_{22}O$

218-701-7 2216-90-2
ethyl (±)-bromophenylacetate $C_{10}H_{11}BrO_2$

218-702-2 2216-92-4
ethyl *N*-phenylglycinate $C_{10}H_{13}NO_2$

218-703-8 2216-94-6
ethyl 3-phenylprop-2-ynoate $C_{11}H_{10}O_2$

218-704-3 2217-06-3
bis(2,4,6-trinitrophenyl) sulphide $C_{12}H_4N_6O_{12}S$

218-705-9 2217-07-4
N,N-dipropylaniline $C_{12}H_{19}N$

218-706-4 2217-08-5
5,5-dipropylbarbituric acid $C_{10}H_{16}N_2O_3$

218-708-5 2217-14-3
dipropyl tartrate $C_{10}H_{18}O_6$

218-709-0 2217-15-4
diisopropyl tartrate $C_{10}H_{18}O_6$

218-710-6 2217-33-6
(tetrahydro-2-furyl)methyl butyrate $C_9H_{16}O_3$

218-711-1 2217-35-8
tetrahydrofurfuryl salicylate $C_{12}H_{14}O_4$

218-712-7 2217-40-5
1,2,3,4-tetrahydro-1-naphthylamine $C_{10}H_{13}N$

218-713-2 2217-41-6
5,6,7,8-tetrahydro-1-naphthylamine $C_{10}H_{13}N$

218-714-8 2217-43-8
5,6,7,8-tetrahydro-2-naphthylamine $C_{10}H_{13}N$

218-715-3 2217-44-9
iodophthalein sodium $C_{20}H_{10}I_4O_4.2Na$

218-716-9 2217-79-0
diphenyliodonium iodide $C_{12}H_{10}I.I$

218-717-4 2217-82-5
sodium [1,1'-biphenyl]-4-sulphonate $C_{12}H_{10}O_3S.Na$

218-719-5 2218-25-9
L-*threo*-2-imino-3,4-dimethyl-5-phenylthiazolidine monohydrochloride $C_{11}H_{14}N_2S.ClH$

218-720-0 2218-52-2
sodium difluoroacetate $C_2H_2F_2O_2.Na$

218-721-6 2218-54-4
sodium heptafluorobutyrate $C_4HF_7O_2.Na$

218-722-1 2218-68-0
cloral betaine $C_5H_{11}NO_2.C_2H_3Cl_3O_2$

218-723-7 2218-80-6
copper bis(4-cyclohexylbutyrate) $C_{10}H_{18}O_2.^1/_2Cu$

218-724-2 2218-94-2
1,4-diphenyl-3-(phenylammonio)-1*H*-1,2,4-triazolium
$C_{20}H_{16}N_4$

218-725-8 2219-12-7
2-(1-methyl-1*H*-benzimidazol-2-yl)phenol $C_{14}H_{12}N_2O$

218-726-3 2219-18-3
sodium diisobutyldithiocarbamate $C_9H_{19}NS_2.Na$

218-727-9 2219-30-9
penicillamine hydrochloride $C_5H_{11}NO_2S.ClH$

218-728-4 2219-31-0
canavanine sulphate $C_5H_{12}N_4O_3.H_2O_4S$

218-730-5 2219-51-4
1,2-ethane-[$^2H_4$]diol $C_2H_2D_4O_2$

218-731-0 2219-66-1
1,4-dibromobut-2-yne $C_4H_4Br_2$

218-732-6 2219-72-9
4-*tert*-butyl-*m*-cresol $C_{11}H_{16}O$

218-733-1 2219-73-0
4-ethyl-*o*-cresol $C_9H_{12}O$

218-734-7 2219-82-1
6-tert-butyl-o-cresol $C_{11}H_{16}O$

218-735-2 2219-84-3
4-(1,1,3,3-tetramethylbutyl)-*o*-cresol $C_{15}H_{24}O$

218-736-8 2222-07-3
2,16*α*,20,25-tetrahydroxy-9*β*-methyl-10*α*-19-norlanosta-1 5,23-(*E*)-triene-3,11,22-trione $C_{30}H_{42}O_7$

218-737-3 **2222-33-5**
dibenzo[*b,f*]cycloheptene-1-one $C_{15}H_{10}O$

218-738-9 **2223-58-7**
.*mu.*-1,5-pentanediyldilithium $C_5H_{10}Li_2$

218-739-4 **2223-71-4**
8-*tert*-butyl-1,4-dioxaspiro[4.5]decane $C_{12}H_{22}O_2$

218-741-5 **2223-82-7**
2,2-dimethyl-1,3-propanediyl diacrylate $C_{11}H_{16}O_4$

218-742-0 **2223-89-4**
3-[[2-(2,5-dioxopyrrolidin-1-yl)ethyl](3-methylphenyl)amino]= propiononitrile $C_{16}H_{19}N_3O_2$

218-743-6 **2223-93-0**
cadmium distearate, pure $C_{18}H_{36}O_2.^1/_2Cd$

218-744-1 **2223-95-2**
nickel(2+) stearate $C_{18}H_{36}O_2.^1/_2Ni$

218-745-7 **2224-00-2**
2-ethoxy-1-naphthoic acid $C_{13}H_{12}O_3$

218-746-2 **2224-15-9**
2,2'-[ethylenebis(oxymethylene)]bisoxirane $C_8H_{14}O_4$

218-747-8 **2224-33-1**
butan-2-one *O,O',O"*-(vinylsilylidyne)trioxime $C_{14}H_{27}N_3O_3Si$

218-748-3 **2224-44-4**
4-(2-nitrobutyl)morpholine $C_8H_{16}N_2O_3$

218-749-9 **2224-49-9**
lauric acid, compound with 2,2',2"-nitrilotriethanol (1:1) $C_{12}H_{24}O_2.C_6H_{15}NO_3$

218-750-4 **2224-52-4**
(*S*)-4-methyloxazolidine-2,5-dione $C_4H_5NO_3$

218-752-5 **2225-23-2**
ethylene *S,S'*-4-toluenethiosulphonate $C_{16}H_{18}O_4S_4$

218-753-0 **2225-98-1**
3,8,8-trimethyl-4-oxatricyclo[5.1.0.0^{3,5}]octane $C_{10}H_{16}O$

218-754-6 **2226-03-1**
2-(3,3-dimethylbicyclo[2.2.1]hept-2-ylidene)ethyl acetate $C_{13}H_{20}O_2$

218-755-1 **2226-05-3**
2-(3,3-dimethylbicyclo[2.2.1]hept-2-ylidene)ethanol $C_{11}H_{18}O$

218-756-7 **2226-08-6**
2-(3,3-dimethylbicyclo[2.2.1]hept-2-yl)ethanol $C_{11}H_{20}O$

218-757-2 **2226-11-1**
bornelone $C_{14}H_{20}O$

218-758-8 **2226-14-4**
a,3,3-trimethylbicyclo[2.2.1]heptane-2-butanol $C_{14}H_{26}O$

218-759-3 **2226-88-2**
diammonium succinate $C_4H_6O_4.2H_3N$

218-760-9 **2226-96-2**
4-hydroxy-2,2,6,6-tetramethylpiperidinoxyl $C_9H_{18}NO_2$

218-761-4 **2227-13-6**
tetrasul $C_{12}H_6Cl_4S$

218-763-5 **2227-17-0**
dienochlor $C_{10}Cl_{10}$

218-764-0 **2227-64-7**
2-bromo-1-(3-nitrophenyl)ethan-1-one $C_8H_6BrNO_3$

218-765-6 **2227-79-4**
thiobenzamide C_7H_7NS

218-766-1 **2228-39-9**
Emetan, 2,3-didehydro-6',7',10,11-tetramethoxy-, dihydrochlo= ride $C_{29}H_{38}N_2O_4.2ClH$

218-767-7 **2230-87-7**
neomenthyl acetate $C_{12}H_{22}O_2$

218-768-2 **2230-90-2**
menthyl formate $C_{11}H_{20}O_2$

218-769-8 **2231-57-4**
thiocarbonohydrazide CH_6N_4S

218-770-3 **2231-66-5**
2,2-dimethyl-5-(1-methylethylidene)-1,3-dioxane-4,6-dione $C_9H_{12}O_4$

218-771-9 **2232-08-8**
1-(*p*-toluenesulphonyl)imidazole $C_{10}H_{10}N_2O_2S$

218-772-4 **2232-69-1**
dimethylbis(myristoyloxy)stannane $C_{30}H_{60}O_4Sn$

218-774-5 **2233-18-3**
4-hydroxy-3,5-dimethylbenzaldehyde $C_9H_{10}O_2$

218-775-0 **2233-29-6**
2,3,4-trimethylpyridine $C_8H_{11}N$

218-776-6 **2233-42-3**
zirconium tetra(2-ethylhexanoate) $C_8H_{16}O_2.^1/_4Zr$

218-777-1 **2234-06-2**
dichlorodiphenoxytitanium $C_{12}H_{10}Cl_2O_2Ti$

218-778-7 **2234-13-1**
octachloronaphthalene $C_{10}Cl_8$

218-779-2 **2234-14-2**
1-[2,4,6-tris(1-methylethyl)phenyl]ethan-1-one $C_{17}H_{26}O$

218-780-8 **2234-16-4**
1-(2,4-dichlorophenyl)ethan-1-one $C_8H_6Cl_2O$

218-781-3 **2234-20-0**
4-vinyl-*m*-xylene $C_{10}H_{12}$

218-782-9 **2234-26-6**
norbornane-2-carbonitrile $C_8H_{11}N$

218-783-4 **2234-75-5**
1,2,4-trimethylcyclohexane C_9H_{18}

218-785-5 **2234-82-4**
chloropropylmagnesium C_3H_7ClMg

218-786-0 **2234-97-1**
tripropylphosphine $C_9H_{21}P$

218-787-6 **2235-00-9**
1-vinylhexahydro-2*H*-azepin-2-one $C_8H_{13}NO$

218-788-1 **2235-01-0**
1,1'-(dimethoxymethylene)bisbenzene $C_{15}H_{16}O_2$

218-789-7 **2235-12-3**
hexa-1,3,5-triene, mixed isomers C_6H_8

218-790-2 **2235-25-8**
tris(ethylmercury) phosphate $C_2H_5HgO_4P.2H$

218-791-8 **2235-43-0**
pentasodium hydrogen C,C',C"-nitrilotris(methylphosphonate)= $C_3H_{12}NO_9P_3.5Na$

218-792-3 **2235-46-3**
N,N-diethyl-3-oxobutyramide $C_8H_{15}NO_2$

218-793-9 **2235-54-3**
ammonium dodecyl sulphate $C_{12}H_{26}O_4S.H_3N$

218-794-4 **2235-83-8**
5-phenylpentan-2-one $C_{11}H_{14}O$

218-796-5 **2236-01-3**
acetonyltriphenylphosphonium bromide $C_{21}H_{20}OP.Br$

218-797-0 **2236-11-5**
methyl 2-hydroxycyclohexanecarboxylate $C_8H_{14}O_3$

218-798-6 **2236-31-9**
estra-1,3,5(10)-triene-3,16*a*,17*β*-triol tripropionate $C_{27}H_{36}O_6$

218-799-1 **2236-60-4**
2-amino-1*H*-pteridin-4-one $C_6H_5N_5O$

218-800-5 **2237-30-1**
3-aminobenzonitrile $C_7H_6N_2$

218-801-0 **2237-36-7**
4-methoxysalicylic acid $C_8H_8O_4$

218-802-6 **2238-07-5**
2,2'-[oxybis(methylene)]bisoxirane $C_6H_{10}O_3$

218-803-1 **2239-78-3**
propyl palmitate $C_{19}H_{38}O_2$

218-804-7 **2239-92-1**
isopropyl *N*-4-chlorophenylcarbamate $C_{10}H_{12}ClNO_2$

218-805-2 **2240-14-4**
fencamfamin hydrochloride $C_{15}H_{21}N.ClH$

218-806-8 **2240-25-7**
5-bromocytosine $C_4H_4BrN_3O$

218-807-3 **2240-47-3**
imidotriphenylphosphorus $C_{18}H_{16}NP$

218-808-9 **2243-27-8**
n-octanenitrile $C_9H_{17}N$

218-809-4 **2243-32-5**
pentamethylbenzoic acid $C_{12}H_{16}O_2$

218-811-5 **2243-42-7**
2-phenoxybenzoic acid $C_{13}H_{10}O_3$

218-812-0 **2243-43-8**
4-phenoxybutyronitrile $C_{10}H_{11}NO$

218-813-6 **2243-44-9**
2-chloroethyl 2-phenoxyethyl ether $C_{10}H_{13}ClO_2$

218-814-1 2243-53-0
4-phenyl-3-butenoic acid $C_{10}H_{10}O_2$

218-815-7 2243-54-1
2-naphthyl isocyanate $C_{11}H_7NO$

218-816-2 2243-61-0
naphthalene-1,4-diamine $C_{10}H_{10}N_2$

218-817-8 2243-62-1
1,5-naphthylenediamine $C_{10}H_{10}N_2$

218-818-3 2243-76-7
5-(p-nitrophenylazo)salicylic acid $C_{13}H_9N_3O_5$

218-819-9 2243-80-3
3-nitrobenzophenone $C_{13}H_9NO_3$

218-820-4 2243-82-5
naphthalene-2-carboxamide $C_{11}H_9NO$

218-822-5 2243-83-6
2-naphthoyl chloride $C_{11}H_7ClO$

218-823-0 2243-89-2
2,4,6-trimethylquinoline $C_{12}H_{13}N$

218-824-6 2243-90-5
2,6,8-trimethylquinoline $C_{12}H_{13}N$

218-825-1 2243-98-3
undec-1-yne $C_{11}H_{20}$

218-826-7 2244-07-7
undecanonitrile $C_{11}H_{21}N$

218-827-2 2244-16-8
(*S*)-2-methyl-5-(1-methylvinyl)cyclohex-2-en-1-one $C_{10}H_{14}O$

218-828-8 2244-21-5
troclosene potassium $C_3HCl_2N_3O_3.K$

218-829-3 2244-40-8
sodium 4-(dimethylamino)benzenesulphonate $C_8H_{11}NO_3S.Na$

218-830-9 2244-85-1
4-hexyl-1,3-dioxane $C_{10}H_{20}O_2$

218-831-4 2245-30-9
tert-butyloxirane $C_6H_{12}O$

218-833-5 2245-38-7
1,6,7-trimethylnaphthalene $C_{13}H_{14}$

218-834-0 2245-53-6
2,2'-[1,4-phenylenebis(oxy)]bisacetic acid $C_{10}H_{10}O_6$

218-835-6 2246-42-6
2-methoxynaphthalen-1-amine $C_{11}H_{11}NO$

218-836-1 2246-46-0
4-(thiazol-2-ylazo)resorcinol $C_9H_7N_3O_2S$

218-837-7 2246-49-3
o-bis(epoxyethyl)benzene $C_{10}H_{10}O_2$

218-838-2 2247-91-8
1-(trifluoromethyl)vinyl acetate $C_5H_5F_3O_2$

218-839-8 2248-34-2
4-(morpholin-4-yl)benzenediazonium tetrafluoroborate $C_{10}H_{12}N_3O.BF_4$

218-840-3 2249-28-7
4-(α,α,α-trifluoro-*m*-tolyl)piperidin-4-ol $C_{12}H_{14}F_3NO$

218-841-9 2250-98-8
N,*N*',*N*''-[phosphinylidynetris(oxyethane-2,1-diyl)]tris[*N*-ethylheptadecafluorooctane-1-sulphonamide] $C_{36}H_{27}F_{51}N_3O_{10}PS_3$

218-842-4 2251-50-5
pentafluorobenzoyl chloride C_7ClF_5O

218-844-5 2251-65-2
α,α,α-trifluoro-*m*-toluoyl chloride $C_8H_4ClF_3O$

218-845-0 2252-51-9
2-chloro-4-fluorobenzoic acid $C_7H_4ClFO_2$

218-846-6 2252-63-3
1-(4'-fluorophenyl)piperazine $C_{10}H_{13}FN_2$

218-847-1 2253-43-2
O,*O*-dipropyl hydrogen dithiophosphate $C_6H_{15}O_2PS_2$

218-848-7 2253-44-3
O,*O*-dibutyl hydrogen dithiophosphate $C_8H_{19}O_2PS_2$

218-849-2 2253-52-3
O,*O*-diisobutyl hydrogen dithiophosphate $C_8H_{19}O_2PS_2$

218-850-8 2253-57-8
O,*O*-dioctyl hydrogen dithiophosphate $C_{16}H_{35}O_2PS_2$

218-851-3 2253-73-8
isopropyl isothiocyanate C_4H_7NS

218-852-9 2254-94-6
3-methylbenzothiazole-2(3*H*)-thione $C_8H_7NS_2$

218-853-4 2255-39-2
α-amino-2,3-dihydro-2-oxooxazole-5-acetic acid $C_5H_6N_2O_4$

218-855-5 2257-09-2
phenethyl isothiocyanate C_9H_9NS

218-856-0 2257-35-4
2,3,3-trichloroacrylic acid $C_3HCl_3O_2$

218-857-6 2259-06-5
Lup-20(29)-en-28-oic acid, 3-hydroxy-, methyl ester, (3β)- $C_{31}H_{50}O_3$

218-858-1 2259-14-5
(1*S*-*trans*)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylic acid $C_{10}H_{16}O_2$

218-859-7 2259-96-3
cyclothiazide $C_{14}H_{16}ClN_3O_4S_2$

218-860-2 2260-00-6
bis(*S*-methylthiouronium) sulphate $C_2H_6N_2S.xH_2O_4S$

218-861-8 2260-24-4
Pregnane-3,20-dione, 9-fluoro-11-hydroxy-16,17-[(1-methylethylidene)bis(oxy)]-21-(phosphonooxy)-, dipotassium salt, (5α,11β,16α)- $C_{24}H_{36}FO_9P.2K$

218-862-3 2260-50-6
(2-acetoxyethyl)trimethylammonium iodide $C_7H_{16}NO_2.I$

218-863-9 2261-99-6
2,2,3,3,4,4,5,5,6,6,7,7-dodecafluoroheptyl methacrylate $C_{11}H_8F_{12}O_2$

218-864-4 2263-09-4
N-butylheptadecafluoro-*N*-(2-hydroxyethyl)octanesulphonamide $C_{14}H_{14}F_{17}NO_3S$

218-866-5 2265-64-7
dexamethasone 21-isonicotinate $C_{28}H_{32}FNO_6$

218-867-0 2265-94-3
1,3-difluoro-5-nitrobenzene $C_6H_3F_2NO_2$

218-868-6 2268-46-4
1,1,1,3-tetrachlorotetrafluoropropane $C_3Cl_4F_4$

218-869-1 2269-06-9
(*S*)-5,6,6a,7-tetrahydro-1,2,9,10-tetramethoxy-6-methyl-4*H*-dibenzo[*de*,*g*]quinolinium chloride $C_{21}H_{25}NO_4.ClH$

218-870-7 2269-21-8
1,1'-(hexadecylimino)dipropan-2-ol $C_{22}H_{47}NO_2$

218-871-2 2269-22-9
aluminium tri-sec-butanolate $C_4H_{10}O.^1/_3Al$

218-872-8 2270-20-4
5-phenylvaleric acid $C_{11}H_{14}O_2$

218-873-3 2270-40-8
12,13-epoxytrichothec-9-ene-3α,4β,15-triol 4,15-diacetate $C_{19}H_{26}O_7$

218-874-9 2270-60-2
methyl 3,7-dimethyloct-6-enoate $C_{11}H_{20}O_2$

218-875-4 2270-61-3
3,4-dihydro-4-methyl-2*H*-pyran $C_6H_{10}O$

218-877-5 2271-93-4
N,*N*'-hexane-1,6-diylbis(aziridine-1-carboxamide) $C_{12}H_{22}N_4O_2$

218-878-0 2272-11-9
monoethanolamine oleate $C_{18}H_{34}O_2.C_2H_7NO$

218-879-6 2272-45-9
N-benzylidene-*p*-toluidine $C_{14}H_{13}N$

218-880-1 2273-43-0
butylhydroxyoxostannane $C_4H_{10}O_2Sn$

218-881-7 2273-45-2
dimethyloxostannane C_2H_6OSn

218-882-2 2273-48-5
didodecyloxostannane $C_{24}H_{50}OSn$

218-883-8 2273-51-0
oxodiphenylstannane $C_{12}H_{10}OSn$

218-884-3 2273-76-9
adenylyl-(2'→5')-adenosine $C_{20}H_{25}N_{10}O_{10}P$

218-885-9 2274-01-3
N-carbamoyl-2-ethylbutyraldehyde $C_7H_{14}N_2O_2$

218-886-4 2274-11-5
1,2-ethanediyl diacrylate $C_8H_{10}O_4$

218-888-5 2274-42-2
mesylacetonitrile $C_3H_5NO_2S$

218-889-0 2274-58-0
N^2,N^5-dibenzyloxycarbonyl-L-ornithine $C_{21}H_{24}N_2O_6$

218-890-6 2274-66-0
2,2-dichloro-1-(2,4-dichlorophenyl)ethan-1-one $C_8H_4Cl_4O$

218-891-1 2275-07-2
6-chloro-3-(hydroxymethyl)benzoxazol-2(3*H*)-one $C_8H_6ClNO_3$

218-892-7 2275-14-1
phenkapton $C_{11}H_{15}Cl_2O_2PS_3$

218-893-2 2275-18-5
prothoate $C_9H_{20}NO_3PS_2$

218-894-8 2275-23-2
vamidothion $C_8H_{18}NO_4PS_2$

218-895-3 2275-26-5
2-oxocyclohexanepropionic acid $C_9H_{14}O_3$

218-896-9 2276-52-0
1,2,3,4,5,6-hexahydro-6,11-dimethyl-3-(3-methylbut-2-enyl)-2,6-methano-3-benzazocin-8-ol hydrochloride $C_{19}H_{27}NO.ClH$

218-897-4 2276-90-6
iotalamic acid $C_{11}H_9I_3N_2O_4$

218-899-5 2277-01-2
benzyldodecyldimethylammonium, salt with 1,2-benzisothiazol-3(2*H*)-one 1,1-dioxide (1:1) $C_{21}H_{38}N.C_7H_4NO_3S$

218-900-9 2277-19-2
(*Z*)-non-6-enal $C_9H_{16}O$

218-901-4 2277-28-3
2,3-dihydroxypropyl (9*Z*,12*Z*)-octadeca-9,12-dienoate $C_{21}H_{38}O_4$

218-903-5 2277-42-1
[*S*-(*R**,*R**)]-2-amino-6-(1,2,3-trihydroxypropyl)-1*H*-pteridin-4-one $C_9H_{11}N_5O_4$

218-904-0 2277-92-1
oxyclozanide $C_{13}H_6Cl_5NO_3$

218-905-6 2278-22-0
peroxyacetyl nitrate $C_2H_3NO_5$

218-906-1 2278-50-4
1*H*-benz[6,7]indazole[2,3,4-*fgh*]naphth[2'',3'':6',7']indolo[3',2':5,6]anthra[2,1,9-*mna*]acridine-2,7,10,15-tetrone $C_{45}H_{19}N_3O_4$

218-907-7 2278-53-7
[*R*-(*E*)]-5-isopropyl-8-methylnona-6,8-dien-2-one $C_{13}H_{22}O$

218-908-2 2279-18-7
5-(allyloxy)-3*a*,4,5,6,7,7*a*-hexahydro-4,7-methano-1*H*-indene $C_{13}H_{18}O$

218-909-8 2279-64-3
(phenylmercurio)urea $C_7H_8HgN_2O$

218-910-3 2279-76-7
tripropyltin chloride $C_9H_{21}ClSn$

218-911-9 2279-96-1
diperoxysuccinic acid $C_4H_6O_6$

218-912-4 2280-01-5
N-acetyl-D-tryptophan $C_{13}H_{14}N_2O_3$

218-914-5 2280-44-6
D-glucose $C_6H_{12}O_6$

218-915-0 2280-49-1
N-phenyl-*N*-[(trichloromethyl)thio]benzenesulphonamide $C_{13}H_{10}Cl_3NO_2S_2$

218-916-6 2280-85-5
6-methyl-DL-tryptophan $C_{12}H_{14}N_2O_2$

218-917-1 2280-89-9
3-amino-2,4,6-triiodo-5-[(methylamino)carbonyl]benzoic acid $C_9H_7I_3N_2O_3$

218-918-7 2281-11-0
hexadecyldimethyl(3-sulphonatopropyl)ammonium $C_{21}H_{45}NO_3S$

218-919-2 2283-08-1
2-hydroxy-1-naphthoic acid $C_{11}H_8O_3$

218-920-8 2283-11-6
tris(diethylamino)phosphine $C_{12}H_{30}N_3P$

218-921-3 2284-20-0
p-methoxyphenyl isothiocyanate C_8H_7NOS

218-922-9 2284-30-2
4-benzylresorcinol $C_{13}H_{12}O_2$

218-923-4 2284-36-8
methyl 3*α*,7*α*-diacetoxy-5*β*-chol-11-en-24-oate $C_{29}H_{44}O_6$

218-925-5 2285-12-3
α,*α*,*α*-trifluoro-*o*-tolyl isocyanate $C_8H_4F_3NO$

218-926-0 2286-54-6
3,3-diphenylpropiononitrile $C_{15}H_{13}N$

218-927-6 2287-32-3
1-[2-(2-chloroethoxy)ethoxy]-2-methoxybenzene $C_{11}H_{15}ClO_3$

218-928-1 2288-13-3
1-methyl-2,8,9-trioxa-5-aza-1-silabicyclo[3.3.3]undecane $C_7H_{15}NO_3Si$

218-929-7 2290-65-5
trimethylsilyl isothiocyanate C_4H_9NSSi

218-930-2 2292-50-4
dodecylmethylammonium chloride $C_{13}H_{29}N.ClH$

218-931-8 2293-07-4
1-(4-methoxyphenyl)thiourea $C_8H_{10}N_2OS$

218-932-3 2293-55-2
2-chloro-*N*-(1,1-dimethyl-2-phenylethyl)-*N*-methylacetamide $C_{13}H_{18}ClNO$

218-933-9 2294-46-4
2,2'-iminodipropanol $C_6H_{15}NO_2$

218-934-4 2294-71-5
methyl 2-phenylbutyrate $C_{11}H_{14}O_2$

218-936-5 2294-74-8
α-phenylpyridine-2-ethanol $C_{13}H_{13}NO$

218-937-0 2294-76-0
2-pentylpyridine $C_{10}H_{15}N$

218-938-6 2294-82-8
9-ethyl-9*H*-fluorene $C_{15}H_{14}$

218-939-1 2295-12-7
1,1-dimethylsilacyclobutane $C_5H_{12}Si$

218-940-7 2295-24-1
dichlorodipropylsilane $C_6H_{14}Cl_2Si$

218-941-2 2295-31-0
thiazolidine-2,4-dione $C_3H_3NO_2S$

218-942-8 2295-58-1
flopropione $C_9H_{10}O_4$

218-943-3 2297-30-5
androst-5-ene-(3*β*,17*β*)-diol dipropionate $C_{25}H_{38}O_4$

218-944-9 2298-07-9
4-bromo-1-naphthylamine $C_{10}H_8BrN$

218-945-4 2298-13-7
4-[(*o*-tolyl)azo]-*o*-toluidinium chloride $C_{14}H_{15}N_3.ClH$

218-947-5 2298-36-4
(*p*-aminophenoxy)acetic acid $C_8H_9NO_3$

218-948-0 2299-26-5
methyl (20*α*)-19,20-dihydro-3-oxovobasan-17-oate $C_{21}H_{26}N_2O_3$

218-949-6 2300-15-4
2,4-bis[1-(4-hydroxyphenyl)isopropyl]phenol $C_{24}H_{26}O_3$

218-950-1 2300-16-5
3,6-dinitrophthalic acid $C_8H_4N_2O_8$

218-951-7 2300-66-5
3,6-dichloro-*o*-anisic acid, compound with dimethylamine (1:1) $C_8H_6Cl_2O_3.C_2H_7N$

218-952-2 2301-52-2
(±)-2-(1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-yl)glutaric acid $C_{13}H_{11}NO_6$

218-953-8 2302-17-2
sodium methyl [(4-aminophenyl)sulphonyl]carbamate $C_8H_{10}N_2O_4S.Na$

218-954-3 2302-39-8
4,5-dimethyl-1*H*-imidazole $C_5H_8N_2$

218-955-9 2302-84-3
1-formylthiosemicarbazide $C_2H_5N_3OS$

218-956-4 2302-88-7
1-(acetyl)thiosemicarbazide $C_3H_7N_3OS$

218-958-5 2302-96-7
disodium 4-[(2-hydroxy-6-sulphonatonaphthyl)azo]naphthalenesulphonate $C_{20}H_{14}N_2O_7S_2.2Na$

218-959-0 2302-97-8
disodium 8,8'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(7-hydroxynaphthalene-1-sulphonate) $C_{32}H_{22}N_4O_8S_2.2Na$

218-960-6 2303-01-7
m-cresol purple $C_{21}H_{18}O_5S$

218-961-1 2303-16-4
di-allate $C_{10}H_{17}Cl_2NOS$

218-962-7 2303-17-5
tri-allate $C_{10}H_{16}Cl_3NOS$

218-963-2 2303-35-7
[2*S*-(2α,4β,5α)]-[tetrahydro-4-hydroxy-5-tetramethylfurfuryl]-trimethylammonium chloride $C_9H_{20}NO_2.Cl$

218-964-8 2304-30-5
tetrabutylphosphonium chloride $C_{16}H_{36}P.Cl$

218-965-3 2304-83-8
chrysene-1,2-quinone $C_{18}H_{10}O_2$

218-966-9 2304-85-0
pyrene-1,8-dione $C_{16}H_8O_2$

218-967-4 2304-94-1
N-benzyloxycarbonyl-β-alanine $C_{11}H_{13}NO_4$

218-969-5 2304-96-3
N^2-[(phenylmethoxy)carbonyl]-L-asparagine $C_{12}H_{14}N_2O_5$

218-970-0 2304-98-5
N^5-[imino(nitroamino)methyl]-N^2-[(phenylmethoxy)carbonyl]-L-ornithine $C_{14}H_{19}N_5O_6$

218-971-6 2305-05-7
dihydro-5-octylfuran-2(3*H*)-one $C_{12}H_{22}O_2$

218-972-1 2305-21-7
hex-2-en-1-ol $C_6H_{12}O$

218-973-7 2305-25-1
ethyl 3-hydroxyhexanoate $C_8H_{16}O_3$

218-974-2 2305-26-2
cis-cyclohex-4-ene-1,2-dicarboxylic acid $C_8H_{10}O_4$

218-975-8 2305-32-0
trans-cyclohexane-1,2-dicarboxylic acid $C_8H_{12}O_4$

218-976-3 2305-36-4
4-methylanthranilic acid $C_8H_9NO_2$

218-977-9 2305-79-5
4,5,6,7-tetrahydro-1*H*-indazole $C_7H_{10}N_2$

218-978-4 2306-78-7
3,7,11-trimethyldodeca-1,6,10-trien-3-yl acetate $C_{17}H_{28}O_2$

218-980-5 2306-88-9
octyl octanoate $C_{16}H_{32}O_2$

218-981-0 2306-89-0
decyl octanoate $C_{18}H_{36}O_2$

218-982-6 2306-91-4
isopentyl decanoate $C_{15}H_{30}O_2$

218-983-1 2306-92-5
octyl decanoate $C_{18}H_{36}O_2$

218-984-7 2307-10-0
S-propyl thioacetate $C_5H_{10}OS$

218-985-2 2307-49-5
tricamba $C_8H_5Cl_3O_3$

218-986-8 2307-55-3
ammonium 2,4-dichlorophenoxyacetate $C_8H_6Cl_2O_3.H_3N$

218-987-3 2307-66-6
3-(4-chloro-2-methylphenoxy)propionic acid $C_{10}H_{11}ClO_3$

218-988-9 2307-68-8
pentanochlor $C_{13}H_{18}ClNO$

218-989-4 2307-69-9
isopropyl toluene-4-sulphonate $C_{10}H_{14}O_3S$

218-991-5 2308-18-1
isopentyl acetoacetate $C_9H_{16}O_3$

218-992-0 2309-47-9
α-methylthiophene-2-methanol C_6H_8OS

218-993-6 2309-48-0
1,3-di-2-thienyl-2-propen-1-one $C_{11}H_8OS_2$

218-994-1 2309-49-1
tetramethyluric acid $C_9H_{12}N_4O_3$

218-995-7 2309-94-6
N-[2-[(2-bromo-6-cyano-4-nitrophenyl)azo]-5-(diethylamino)phenyl]propionamide $C_{20}H_{21}BrN_6O_3$

218-996-2 2310-17-0
phosalone $C_{12}H_{15}ClNO_4PS_2$

218-997-8 2310-83-0
N,*N*'-ethane-1,2-diylbis[*N*-(phosphonomethyl)glycine $C_8H_{18}N_2O_{10}P_2$

218-998-3 2310-89-6
phenyl hydrogen phosphonate $C_6H_7O_3P$

218-999-9 2310-98-7
2-bromo-2-chloropropane C_3H_6BrCl

219-000-9 231[illegible]-46-8
isopropyl hexanoate $C_9H_{18}O_2$

219-001-4 231[illegible]-59-3
isopropyl decanoate $C_{13}H_{26}O_2$

219-003-5 231[illegible]-91-3
perphthalic acid $C_8H_6O_5$

219-004-0 231[illegible]-15-4
4-(dodecyloxy)benzoic acid $C_{19}H_{30}O_3$

219-005-6 231[illegible]-23-4
m-chlorophenylhydrazine hydrochloride $C_6H_7ClN_2.ClH$

219-006-1 231[illegible]-35-8
propargite $C_{19}H_{26}O_4S$

219-007-7 231[illegible]-76-7
sodium 4,6-dinitro-*o*-cresolate $C_7H_6N_2O_5.Na$

219-008-2 231[illegible]-88-1
3,4-dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2*H*-benzopyran-6-yl dihydrogen phosphate $C_{29}H_{51}O_5P$

219-009-8 2313-65-7
3-methylhexan-2-ol $C_7H_{16}O$

219-010-3 2313-87-3
etoxazene hydrochloride $C_{14}H_{16}N_4O.ClH$

219-011-9 2314-09-2
butyl 9-hydroxy-9*H*-fluorene-9-carboxylate $C_{18}H_{18}O_3$

219-012-4 2314-49-0
diethyl trithiocarbonate $C_5H_{10}S_3$

219-014-5 2314-97-8
trifluoroiodomethane CF_3I

219-015-0 2315-02-8
oxymetazoline hydrochloride $C_{16}H_{24}N_2O.ClH$

219-016-6 2315-08-4
salazosulfadimidine $C_{19}H_{17}N_5O_5S$

219-017-1 2315-09-5
hex-3-enyl formate $C_7H_{12}O_2$

219-018-7 2315-20-0
3-[3-(5-nitro-2-furyl)-1-[2-(5-nitro-2-furyl)vinyl]allylidene]carbazamidine monohydrochloride $C_{14}H_{12}N_6O_6.ClH$

219-019-2 2315-36-8
2-chloro-N,N-diethylacetamide $C_6H_{12}ClNO$

219-020-8 2315-68-6
propyl benzoate $C_{10}H_{12}O_2$

219-021-3 2315-84-6
4-acetoxy-3,5-dibromobenzonitrile $C_9H_5Br_2NO_2$

219-022-9 2315-86-8
3-bromo-4-hydroxybenzonitrile C_7H_4BrNO

219-023-4 2315-97-1
N,N'-dimethyl-9,9'-bisacridinium nitrate $C_{28}H_{22}N_2.2NO_3$

219-025-5 2316-26-9
3,4-dimethoxycinnamic acid $C_{11}H_{12}O_4$

219-026-0 2316-64-5
5-bromo-2-hydroxybenzyl alcohol $C_7H_7BrO_2$

219-027-6 2317-91-1
1-chloro-1-fluoroethylene C_2H_2ClF

219-028-1 2318-25-4
ethyl 3-ethoxy-3-iminopropionate hydrochloride $C_7H_{13}NO_3.ClH$

219-029-7 2319-29-1
decan-1-amide $C_{10}H_{21}NO$

219-030-2 232[illegible]-96-9
4',5'-dichloro-3',6'-dihydroxyspiro[isobenzofuran-1[3*H*]-9'-[9*H*]-xanthene]-3-one $C_{20}H_{10}Cl_2O_5$

219-031-8 232[illegible]-07-5
2-(6-hydroxy-3-oxo-(3*H*)-xanthen-9-yl)benzoic acid $C_{20}H_{12}O_5$

219-032-3 232[illegible]-65-5
2-[2-[2,3-dihydro-5-methyl-3-oxo-2-phenyl-1-(4-sulphonatobutyl)-1*H*-pyrazol-4-yl]-3-(6-methoxy-3-methyl-3*H*-benzothiazol-2-ylidene)prop-1-enyl]-6-methoxy-3-methylbenzothiazolium $C_{35}H_{36}N_4O_6S_3$

219-033-9 232[illegible]-76-8
2-iminocyclopentanecarbonitrile $C_6H_8N_2$

219-034-4 2322-77-2
13-β-ethyl-3-methoxygona-2,5(10)-dien-17-one $C_{20}H_{28}O_2$

219-036-5 2324-41-6
acetone 2-methylthiosemicarbazone $C_5H_{11}N_3S$

219-037-0 2324-98-3
2,3,5,6-tetrafluoroanisole $C_7H_4F_4O$

219-038-6 2325-18-0
N-DL-alanyl-DL-norvaline $C_8H_{16}N_2O_3$

219-039-1 2325-27-1
N-(triphenylphosphoranylidene)aniline $C_{24}H_{20}NP$

219-040-7 2326-26-3
6α,9-difluoro-11β,21-dihydroxypregna-1,4,16-triene-3,20-dione 21-acetate $C_{23}H_{26}F_2O_5$

219-041-2 2327-50-6
sodium 4,5-dihydro-1-(2-hydroxyethyl)-1-(2-hydroxy-3-sulphonatopropyl)-2-undecyl-1*H*-imidazolium hydroxide $C_{19}H_{39}N_2O_5S.HO.Na$

219-042-8 2327-67-5
N-(triphenylphosphoranylidene)-*p*-toluidine $C_{25}H_{22}NP$

219-043-3 2328-07-6
α-[(*o*-nitrophenyl)azo]benzimidazoline-$\Delta^{2,\alpha}$-acetamide $C_{15}H_{12}N_6O_3$

219-044-9 2328-31-6
2,3-dichlorobenzyl methylcarbamate $C_9H_9Cl_2NO_2$

219-045-4 2338-05-8
iron(III) citrate tetrahydrate $C_6H_8O_7.xFe$

219-047-5 2338-12-7
5-nitrobenzotriazole $C_6H_4N_4O_2$

219-048-0 2338-18-3
indan-2-ylammonium chloride $C_9H_{11}N.ClH$

219-049-6 2338-19-4
potassium 1*H*-indole-3-acetate $C_{10}H_9NO_2.K$

219-050-1 2338-20-7
3,4,5-triiodobenzoic acid $C_7H_3I_3O_2$

219-051-7 2338-21-8
trimethyl(1-methyl-2-phenothiazin-10-ylethyl)ammonium $C_{18}H_{23}N_2S$

219-052-2 2338-75-2
4-(trifluoromethyl)phenylacetonitrile $C_9H_6F_3N$

219-053-8 2338-76-3
3-(trifluoromethyl)phenylacetonitrile $C_9H_6F_3N$

219-054-3 2340-57-0
9-[3-(dimethylamino)propyl]-2-(trifluoromethyl)thioxanthen-9-ol $C_{19}H_{20}F_3NOS$

219-055-9 2344-70-9
4-phenylbutan-2-ol $C_{10}H_{14}O$

219-056-4 2344-71-0
5-phenylpentan-2-ol $C_{11}H_{16}O$

219-058-5 2344-80-1
chloromethyltrimethylsilane $C_4H_{11}ClSi$

219-059-0 2344-83-4
(3-chloropropyl)trimethylsilane $C_6H_{15}ClSi$

219-060-6 2345-12-2
12-oxotridecanoic acid $C_{13}H_{24}O_3$

219-061-1 2345-24-6
neryl isobutyrate $C_{14}H_{24}O_2$

219-062-7 2345-26-8
geranyl isobutyrate $C_{14}H_{24}O_2$

219-063-2 2345-27-9
tetradecan-2-one $C_{14}H_{28}O$

219-064-8 2345-28-0
pentadecan-2-one $C_{15}H_{30}O$

219-065-3 2345-32-6
4,4,4-trichlorobutyric acid $C_4H_5Cl_3O_2$

219-066-9 2345-34-8
4-acetoxybenzoic acid $C_9H_8O_4$

219-067-4 2345-38-2
(trimethylsilyl)acetic acid $C_5H_{12}O_2Si$

219-069-5 2345-56-4
malonamic acid $C_3H_5NO_3$

219-070-0 2345-61-1
trans-3-chloroacrylic acid $C_3H_3ClO_2$

219-071-6 2346-00-1
2-methyl-2-thiazoline C_4H_7NS

219-072-1 2346-81-8
3-chlorohexane $C_6H_{13}Cl$

219-073-7 2347-72-0
disodium 6-hydroxy-5-[(3-sulphonatophenyl)azo]naphthalene-2-sulphonate $C_{16}H_{12}N_2O_7S_2.2Na$

219-074-2 2347-80-0
thioproperazine dimesilate $C_{22}H_{30}N_4O_2S_2.2CH_4O_3S$

219-075-8 2349-07-7
hexyl isobutyrate $C_{10}H_{20}O_2$

219-076-3 2349-13-5
heptyl isobutyrate $C_{11}H_{22}O_2$

219-077-9 2349-58-8
1,3-dihydro-4,5-diphenyl-2*H*-imidazole-2-thione $C_{15}H_{12}N_2S$

219-078-4 2349-67-9
5-amino-1,3,4-thiadiazole-2-thiol $C_2H_3N_3S_2$

219-080-5 2349-71-5
2-isopropylhydroquinone $C_9H_{12}O_2$

219-081-0 2350-11-0
2-chlorododecane $C_{12}H_{25}Cl$

219-082-6 2350-89-2
p-vinylbiphenyl $C_{14}H_{12}$

219-083-1 2351-13-5
1,3-bis(bromomethyl)-1,1,3,3-tetramethyldisiloxane $C_6H_{16}Br_2OSi_2$

219-084-7 2351-33-9
1,1-dichlorosilacyclobutane $C_3H_6Cl_2Si$

219-085-2 2351-37-3
[1,1'-biphenyl]-4,4'-dicarbonyl dichloride $C_{14}H_8Cl_2O_2$

219-086-8 2351-89-5
ethyl 5-methylhex-2-enoate $C_9H_{16}O_2$

219-087-3 2351-90-8
ethyl oct-2-enoate $C_{10}H_{18}O_2$

219-088-9 2352-88-7
2-[[bis[2-[(1-oxooctadecyl)amino]ethyl]amino]carbonyl]benzoic acid $C_{48}H_{85}N_3O_5$

219-089-4 2353-33-5
4-amino-1-(2-deoxy-β-D-*erythro*-pentofuranosyl)-1,3,5-triazin-2(1*H*)-one $C_8H_{12}N_4O_4$

219-091-5 2353-45-9
dihydrogen (ethyl)[4-[4-[ethyl(3-sulphonatobenzyl)amino](4-hydroxy-2-sulphonatobenzhydrylidene]cyclohexa-2,5-dien-1-ylidene](3-sulphonatobenzyl)ammonium, disodium salt $C_{37}H_{36}N_2O_{10}S_3.2Na$

219-092-0 2353-58-4
6β-fluoro-3β,5α,17,21-tetrahydroxy-16α-methylpregnan-20-one 21-acetate $C_{24}H_{37}FO_6$

219-093-6 2355-59-1
drocinonide $C_{24}H_{35}FO_6$

219-094-1 2356-53-8
1,2-dichloro-1,1,2-trifluoro-2-(trifluoromethoxy)ethane $C_3Cl_2F_6O$

219-095-7 2357-47-3
α,α,α,4-tetrafluoro-*m*-toluidine $C_7H_5F_4N$

219-096-2 2357-52-0
4-bromo-2-fluoroanisole C_7H_6BrFO

219-097-8 2357-60-0
2-[[(heptadecafluorooctyl)sulphonyl]propylamino]ethyl acrylate $C_{16}H_{14}F_{17}NO_4S$

219-098-3 2358-03-4
5-methyl 4-fluoroglutamate $C_6H_{10}FNO_4$

219-099-9 2358-84-1
oxydi-2,1-ethanediyl bismethacrylate $C_{12}H_{18}O_5$

219-100-2 2359-09-3
5-*tert*-butylisophthalic acid $C_{12}H_{14}O_4$

219-101-8 2359-11-7
1-oxa-4-azaspiro[4.5]decan-4-ethanol $C_{10}H_{19}NO_2$

219-102-3 2359-15-1
N,N'-methylenebis[methacrylamide] $C_9H_{14}N_2O_2$

219-103-9 2359-46-8
2-ethoxy-N^4,N^4-diethyl-*p*-phenylenediamine $C_{12}H_{20}N_2O$

219-104-4 2359-51-5
2-(4-amino-*N*-ethyl-*m*-toluidino)ethanol $C_{11}H_{18}N_2O$

219-106-5 2360-45-4
2-(1-oxopropyl)benzoic acid $C_{10}H_{10}O_3$

219-107-0 2361-27-5
thiophene-2-carbohydrazide $C_5H_6N_2OS$

219-108-6 2361-96-8
ethyl *N*-acetyl-3-phenyl-L-alaninate $C_{13}H_{17}NO_3$

219-109-1 2362-10-9
1,3-bis(chloromethyl)-1,1,3,3-tetramethyldisiloxane $C_6H_{16}Cl_2OSi_2$

219-110-7 2362-14-3
4,4'-cyclohexylidenedi-*o*-cresol $C_{20}H_{24}O_2$

219-111-2 2362-61-0
trans-2-phenylcyclohexanol $C_{12}H_{16}O$

219-112-8 2363-59-9
(17*β*)-hydroxyandrosta-1,4-dien-3-one acetate $C_{21}H_{28}O_3$

219-113-3 2363-71-5
henicosanoic acid $C_{21}H_{42}O_2$

219-114-9 2363-88-4
2,4-decadienal $C_{10}H_{16}O$

219-115-4 2363-89-5
oct-2-enal $C_8H_{14}O$

219-117-5 2363-97-5
4-[[4-(diethylamino)-2-methylphenyl]imino]naphthalen-1(4*H*)-one $C_{21}H_{22}N_2O$

219-118-0 2363-99-7
4-[[4-(diethylamino)phenyl]imino]naphthalen-1(4*H*)-one $C_{20}H_{20}N_2O$

219-119-6 2365-13-1
trimethyl[2-(1-oxopropoxy)ethyl]ammonium chloride $C_8H_{18}NO_2.Cl$

219-120-1 2365-43-7
1*H*-purine-6-carboxylic acid $C_6H_4N_4O_2$

219-121-7 2365-48-2
methyl mercaptoacetate $C_3H_6O_2S$

219-122-2 2365-85-7
3-amino-4-fluorobenzoic acid $C_7H_6FNO_2$

219-123-8 2366-52-1
1-fluorobutane C_4H_9F

219-124-3 2367-19-3
4-(phenylamino)benzenediazonium tetrafluoroborate $C_{12}H_{10}N_3.BF_4$

219-125-9 2367-76-2
1-bromo-2,4,6-trifluorobenzene $C_6H_2BrF_3$

219-126-4 2367-82-0
1,2,3,5-tetrafluorobenzene $C_6H_2F_4$

219-128-5 2369-11-1
5-fluoro-2-nitroaniline $C_6H_5FN_2O_2$

219-129-0 2369-12-2
3-fluoro-5-nitroaniline $C_6H_5FN_2O_2$

219-130-6 2369-13-3
3-fluoro-4-nitroaniline $C_6H_5FN_2O_2$

219-131-1 2369-37-1
1,2-dibromo-4-fluorobenzene $C_6H_3Br_2F$

219-132-7 2370-12-9
2,2-dimethylpentan-1-ol $C_7H_{16}O$

219-133-2 2370-18-5
2,6-di-*tert*-butyl-*α*-(3,5-di-*tert*-butyl-4-oxocyclohexa-2,5-dien-1-ylidene)-*p*-tolyloxy $C_{29}H_{41}O_2$

219-134-8 2370-61-8
2-hydroxyphenylalanine $C_9H_{11}NO_3$

219-135-3 2370-63-0
2-ethoxyethyl methacrylate $C_8H_{14}O_3$

219-136-9 2370-64-1
17-hydroxy-3,6,9,12,15-pentaoxaheptadec-1-yl laurate $C_{24}H_{48}O_8$

219-137-4 2370-88-9
2,4,6,8-tetramethylcyclotetrasiloxane $C_4H_{16}O_4Si_4$

219-139-5 2371-06-4
1-chloro-2,2,4-trimethylpentane $C_8H_{17}Cl$

219-140-0 2371-13-3
oct-2-enyl acetate $C_{10}H_{18}O_2$

219-141-6 2371-17-7
3,3-dimethoxybutan-2-ol $C_6H_{14}O_3$

219-142-1 2371-19-9
3-methylheptan-2-one $C_8H_{16}O$

219-143-7 2372-21-6
O,O-tert-butyl isopropyl monoperoxycarbonate $C_8H_{16}O_4$

219-144-2 2372-45-4
sodium butanolate $C_4H_{10}O.Na$

219-145-8 2372-82-9
N-(3-aminopropyl)-*N*-dodecylpropane-1,3-diamine $C_{18}H_{41}N_3$

219-146-3 2373-31-1
6-hydroxy-4-methyl-2-benzopyrone $C_{10}H_8O_3$

219-147-9 2373-38-8
sodium 1,4-bis(1,3-dimethylbutyl) sulphonatosuccinate $C_{16}H_{30}O_7S.Na$

219-148-4 2373-51-5
chloromethyl methyl sulphide C_2H_5ClS

219-150-5 2373-76-4
o-methylcinnamic acid $C_{10}H_{10}O_2$

219-151-0 2373-80-0
trans-3,4-(methylenedioxy)cinnamic acid $C_{10}H_8O_4$

219-152-6 2373-84-4
5-allyl-5-ethylbarbituric acid $C_9H_{12}N_2O_3$

219-153-1 2374-05-2
4-bromo-2,6-xylenol C_8H_9BrO

219-154-7 2374-14-3
2,4,6-trimethyl-2,4,6-tris(3,3,3-trifluoropropyl)cyclotrisiloxane $C_{12}H_{21}F_9O_3Si_3$

219-155-2 2374-61-0
N,N-diethylmethanesulphonamide $C_5H_{13}NO_2S$

219-156-8 2375-03-3
Pregna-1,4-diene-3,20-dione, 21-(3-carboxy-1-oxopropoxy)-11,17-dihydroxy-6-methyl-, monosodium salt, (6α,11β)- $C_{26}H_{34}O_8.Na$

219-157-3 2378-02-1
perfluoro-*tert*-butyl alcohol C_4HF_9O

219-158-9 2378-08-7
1,1,1,3,3-pentachloro-3-fluoroacetone C_3Cl_5FO

219-159-4 2378-86-1
(4-methylbenzyl)triphenylphosphonium bromide $C_{26}H_{24}P.Br$

219-161-5 2378-95-2
diethyl *N*-[4-(methylamino)benzoyl]-L-glutamate $C_{17}H_{24}N_2O_5$

219-162-0 2379-55-7
2,3-dimethylquinoxaline $C_{10}H_{10}N_2$

219-163-6 2379-74-0
6-chloro-2-(6-chloro-4-methyl-3-oxobenzo[*b*]thien-2(3*H*)-ylidene)-4-methylbenzo[*b*]thiophene-3(2*H*)-one $C_{18}H_{10}Cl_2O_2S_2$

219-164-1 2379-75-1
5-chloro-2-(5-chloro-4,7-dimethyl-3-oxobenzo[*b*]thien-2(3*H*)-ylidene)-4,7-dimethylbenzo[*b*]thiophene-3(2*H*)-one $C_{20}H_{14}Cl_2O_2S_2$

219-165-7 2379-76-2
4',4'''-azobis[*N*-[5-(benzoylamino)-9,10-dihydro-9,10-dioxo-1-anthryl][1,1'-biphenyl]-4-carboxamide] $C_{68}H_{42}N_6O_8$

219-166-2 2379-77-3
2,9-bis(4-chlorophenyl)anthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisoquinoline-1,3,8,10(2*H*,9*H*)-tetrone $C_{36}H_{16}Cl_2N_2O_4$

219-167-8 2379-78-4
N,N'-(10,15,16,17-tetrahydro-5,10,15,17-tetraoxo-5*H*-dinaphtho[2,3-*a*:2',3'-*i*]carbazole-4,11-diyl)bis(benzamide) $C_{42}H_{28}N_3O_6$

219-168-3 2379-79-5
2-(1-aminoanthraquinon-2-yl)anthra[2,3-*d*]oxazole-5,10-dione $C_{29}H_{14}N_2O_5$

219-169-9 2379-81-9
N,N'-(10,15,16,17-tetrahydro-5,10,15,17-tetraoxo-5*H*-dinaphtho[2,3-*a*:2',3'-*i*]carbazole-6,9-diyl)bis(benzamide) $C_{42}H_{28}N_3O_6$

219-170-4 2379-90-0
1-amino-4-hydroxy-2-methoxyanthraquinone $C_{15}H_{11}NO_4$

219-172-5 2379-92-2
disodium 1,1'-methylenedi(naphthalene-2-sulphonate) $C_{21}H_{16}O_6S_2.2Na$

219-173-0 2380-36-1
3,5-di-*tert*-butylaniline $C_{14}H_{23}N$

219-174-6 2380-63-4
1*H*-pyrazolo[3,4-*d*]pyrimidin-4-amine $C_5H_5N_5$

219-175-1 2380-78-1
4-(2-hydroxyethyl)guaiacol $C_9H_{12}O_3$

219-176-7 2380-91-8
4-hydroxy-α-methylbenzyl alcohol $C_8H_{10}O_2$

219-177-2 2380-94-1
4-hydroxyindole C_8H_7NO

219-178-8 2381-21-7
1-methylpyrene $C_{17}H_{12}$

219-179-3 2381-39-7
6-methylbenzo[*def*]chrysene $C_{21}H_{14}$

219-180-9 2381-45-5
3-hydroxy-20-oxo-5-pregnen-17α-yl acetate $C_{23}H_{34}O_4$

219-181-4 2381-85-3
5-amino-9-(diethylamino)benzo[*a*]phenoxazin-7-ium chloride $C_{20}H_{20}N_3O.Cl$

219-183-5 2382-43-6
(2-hydroxypropyl)trimethylammonium chloride $C_6H_{16}NO.Cl$

219-184-0 2382-56-1
pentasodium 2-[oxidobis[4-(phosphonnatooxy)phenyl]methyl]benzoate $C_{20}H_{18}O_{11}P_2.5Na$

219-185-6 2382-64-1
cytidylyl-(3'→5')-uridine $C_{18}H_{24}N_5O_{13}P$

219-186-1 2382-65-2
cytidylyl-(3',5')-guanosine $C_{19}H_{25}N_8O_{12}P$

219-187-7 2382-66-3
cytidylyl(3'→5')adenosine $C_{19}H_{25}N_8O_{11}P$

219-188-2 2382-76-5
pentyl dihydrogen phosphate $C_5H_{13}O_4P$

219-189-8 2382-79-8
N-acetyl-L-tryptophanamide $C_{13}H_{15}N_3O_2$

219-190-3 2382-80-1
ethyl *N*-acetyl-L-tryptophanate $C_{15}H_{18}N_2O_3$

219-191-9 2382-96-9
benzoxazole-2-thiol C_7H_5NOS

219-192-4 2385-74-2
(-)-2,3-dimethylbutane-1,2,3-tricarboxylic acid $C_9H_{14}O_6$

219-194-5 2385-77-5
(*R*)-3,7-dimethyloct-6-enal $C_{10}H_{18}O$

219-195-0 2385-81-1
furethidine $C_{21}H_{31}NO_4$

219-196-6 2385-85-5
dodecachloropentacyclo[5.2.1.$0^{2,6}$.$0^{3,9}$.$0^{5,8}$]decane $C_{10}Cl_{12}$

219-197-1 2386-25-6
2,4-dimethylpyrrol-3-yl methyl ketone $C_8H_{11}NO$

219-198-7 2386-47-2
butane-1-sulphonic acid $C_4H_{10}O_3S$

219-199-2 2386-52-9
silver methanesulphonate $CH_4O_3S.Ag$

219-200-6 2386-53-0
sodium dodecane-1-sulphonate $C_{12}H_{26}O_3S.Na$

219-201-1 2386-54-1
sodium butane-1-sulphonate $C_4H_{10}O_3S.Na$

219-202-7 2386-56-3
potassium methanesulphonate $CH_4O_3S.K$

219-203-2 2386-57-4
sodium methanesulphonate $CH_4O_3S.Na$

219-204-8 2386-60-9
butane-1-sulphonyl chloride $C_4H_9ClO_2S$

219-205-3 2386-62-1
dibromoethylaluminium $C_2H_5AlBr_2$

219-206-9 2386-64-3
chloroethylmagnesium C_2H_5ClMg

219-207-4 2386-87-0
7-oxabicyclo[4.1.0]hept-3-ylmethyl 7-oxabicyclo[4.1.0]heptane-3-carboxylate $C_{14}H_{20}O_4$

219-209-5 2386-90-5
2,2'-oxybis-6-oxabicyclo[3.1.0]hexane $C_{10}H_{14}O_3$

219-210-0 2387-03-3
2-hydroxynaphthalene-1-carbaldehyde [(2-hydroxy-1-naphthyl)methylene]hydrazone $C_{22}H_{16}N_2O_2$

219-211-6 2387-18-0
3,6-bis(chloromethyl)toluene $C_9H_{10}Cl_2$

219-212-1 2387-20-4
1-(2-chloroethyl)imidazolidin-2-one $C_5H_9ClN_2O$

219-213-7 2387-23-7
1,3-dicyclohexylurea $C_{13}H_{24}N_2O$

219-214-2 2387-48-6
2,6-diamino-5-nitroso-1*H*-pyrimidin-4-one $C_4H_5N_5O_2$

219-215-8 2387-68-0
3,7,11-trimethyldodeca-6,10-dien-1-yn-3-ol $C_{15}H_{24}O$

219-216-3 2388-00-3
hexaethyldiplumbane $C_{12}H_{30}Pb_2$

219-217-9 2388-12-7
peroxylauric acid $C_{12}H_{24}O_3$

219-218-4 2388-14-9
p-isopropyl-α-methylstyrene $C_{12}H_{16}$

219-220-5 2388-32-1
2-chloroquinoline-4-carbonyl chloride $C_{10}H_5Cl_2NO$

219-221-0 2389-45-9
N^2-[(1,1-dimethylethoxy)carbonyl]-N^6-[(phenylmethoxy)carbonyl]-L-lysine $C_{19}H_{28}N_2O_6$

219-222-6 2389-49-3
methyl N^6-[(1,1-dimethylethoxy)carbonyl]-N^2-[(phenylmethoxy)carbonyl]-L-lysinate $C_{20}H_{30}N_2O_6$

219-223-1 2389-60-8
IN^2-(benzyloxycarbonyl)-N^6-(*tert*-butoxycarbonyl)-L-lysine $C_{19}H_{28}N_2O_6$

219-224-7 2389-75-5
4,11-dichloroquino[2,3-*b*]acridine-6,7,13,14(5*H*,12*H*)-tetrone $C_{20}H_8Cl_2N_2O_4$

219-225-2 2389-86-8
N^2-acetyl-D-arginine $C_8H_{16}N_4O_3$

219-226-8 2390-09-2
methyl *cis*-icos-11-enoate $C_{21}H_{40}O_2$

219-227-3 2390-22-9
1-methyl-4-[3,3,3-tris(4-chlorophenyl)propionyl]piperazine $C_{26}H_{25}Cl_3N_2O$

219-228-9 2390-54-7
2-[4-(dimethylamino)phenyl]-3,6-dimethylbenzothiazolium chloride $C_{17}H_{19}N_2S.Cl$

219-229-4 2390-56-9
3-amino-7-(dimethylamino)-5-phenylphenazinium chloride $C_{20}H_{19}N_4.Cl$

219-231-5 2390-59-2
[4-[bis[4-(diethylamino)phenyl]methylene]-2,5-cyclohexadien-1-ylidene]diethylammonium chloride $C_{31}H_{42}N_3.Cl$

219-232-0 2390-60-5
[4-[4-(diethylamino)-α-[4-(ethylamino)-1-naphthyl]benzylidene]cyclohexa-2,5-dien-1-ylidene]diethylammonium chloride $C_{33}H_{40}N_3.Cl$

219-233-6 2390-63-8
3,6-bis(diethylamino)-9-[2-(ethoxycarbonyl)phenyl]xanthylium chloride $C_{30}H_{35}N_2O_3.Cl$

219-234-1 2390-68-3
didecyldimethylammonium bromide $C_{22}H_{48}N.Br$

219-235-7 2390-74-1
α-glycyltryptophan $C_{13}H_{15}N_3O_3$

219-236-2 2391-03-9
(*S*)-2-[*p*-bromo-α-[2-(dimethylamino)ethyl]benzyl]pyridinium (*Z*)-maleate (1:1) $C_{16}H_{19}BrN_2.C_4H_4O_4$

219-237-8 2391-28-8
9-(4-aminophenyl)-2-methylacridin-3-amine nitrate $C_{20}H_{17}N_3.HNO_3$

219-238-3 2391-30-2
sodium 6-amino-2,3-dihydro-1,3-dioxo-2-(*p*-tolyl)-1*H*-benz[*de*]isoquinoline-5-sulphonate $C_{19}H_{14}N_2O_5S.Na$

219-239-9 2391-46-0
adenylyl-(3'→5')-adenosine $C_{20}H_{25}N_{10}O_{10}P$

219-240-4 2391-78-8
triethylammonium diethyldithiocarbamate $C_6H_{15}N.C_5H_{11}NS_2$

219-242-5 2391-80-2
dibutylammonium dibutyldithiocarbamate $C_9H_{19}NS_2.C_8H_{19}N$

219-243-0 2392-39-4
dexamethasone 21-(disodium phosphate) $C_{22}H_{30}FO_8P.2Na$

219-244-6 2392-48-5
4-chloro-1-(2,4-dichlorophenoxy)-2-nitrobenzene $C_{12}H_6Cl_3NO_3$

219-245-1 **2393-17-1**
3-(*p*-aminophenyl)propionic acid $C_9H_{11}NO_2$

219-246-7 **2393-18-2**
p-aminocinnamic acid $C_9H_9NO_2$

219-247-2 **2393-23-9**
p-anisylamine $C_8H_{11}NO$

219-248-8 **2395-00-8**
potassium perfluorooctanoate $C_8HF_{15}O_2.K$

219-249-3 **2396-43-2**
2,4,6-tripropyl-1,3,5-trioxane $C_{12}H_{24}O_3$

219-250-9 **2396-60-3**
4-methoxyazobenzene $C_{13}H_{12}N_2O$

219-251-4 **2396-61-4**
3,3'-oxydipropanol $C_6H_{14}O_3$

219-253-5 **2396-63-6**
hepta-1,6-diyne C_7H_8

219-254-0 **2396-65-8**
nona-1,8-diyne C_9H_{12}

219-255-6 **2396-68-1**
4-tert-butylbenzenethiol $C_{10}H_{14}S$

219-256-1 **2396-78-3**
methyl hex-3-enoate $C_7H_{12}O_2$

219-257-7 **2396-83-0**
ethyl hex-3-enoate $C_8H_{14}O_2$

219-258-2 **2396-84-1**
ethyl hexa-2,4-dienoate $C_8H_{12}O_2$

219-259-8 **2396-85-2**
methyl oct-2-enoate $C_9H_{16}O_2$

219-260-3 **2397-00-4**
2,2'-(vinylenedi-*p*-phenylene)bis[5-methylbenzoxazole]
$C_{30}H_{22}N_2O_2$

219-261-9 **2397-01-5**
2,2'-(vinylenedi-*p*-phenylene)bis[5-*tert*-butylbenzoxazole]
$C_{36}H_{34}N_2O_2$

219-262-4 **2397-75-3**
2-(dibutylamino)ethyl methacrylate $C_{14}H_{27}NO_2$

219-264-5 **2398-37-0**
3-bromoanisole C_7H_7BrO

219-265-0 **2398-81-4**
oxiniacic acid $C_6H_5NO_3$

219-266-6 **2398-96-1**
tolnaftate $C_{19}H_{17}NOS$

219-267-1 **2399-18-0**
methyl 2-bromo-2-ethylbutyrate $C_7H_{13}BrO_2$

219-268-7 **2399-48-6**
tetrahydrofurfuryl acrylate $C_8H_{12}O_3$

219-269-2 **2399-73-7**
triethylammonium sulphate (2:1) $C_6H_{15}N.^1/_2H_2O_4S$

219-270-8 **2399-85-1**
tripotassium nitrilotriacetate $C_6H_9NO_6.3K$

219-271-3 **2399-86-2**
dipotassium hydrogen nitrilotriacetate $C_6H_9NO_6.2K$

219-272-9 **2400-00-2**
3-phenyldodecane $C_{18}H_{30}$

219-273-4 **2400-59-1**
bishexanoyl peroxide $C_{12}H_{22}O_4$

219-275-5 **2400-66-0**
icosanal $C_{20}H_{40}O$

219-276-0 **2401-21-0**
1,2-dichloro-3-iodobenzene $C_6H_3Cl_2I$

219-277-6 **2401-24-3**
6-chloro-*m*-anisidine C_7H_8ClNO

219-278-1 **2401-73-2**
1,3-dichloro-1,1,3,3-tetramethyldisiloxane $C_4H_{12}Cl_2OSi_2$

219-279-7 **2402-42-8**
1-ethyl-2-((1-ethyl-1,2-dihydro-2-quinolylidene)methyl)quinolinium chloride $C_{23}H_{23}N_2.Cl$

219-280-2 **2402-58-6**
didodecyl fumarate $C_{28}H_{52}O_4$

219-281-8 **2402-77-9**
2,3-dichloropyridine $C_5H_3Cl_2N$

219-282-3 **2402-78-0**
2,6-dichloropyridine $C_5H_3Cl_2N$

219-283-9 **2402-79-1**
2,3,5,6-tetrachloropyridine C_5HCl_4N

219-284-4 **2402-95-1**
2-chloropyridine 1-oxide C_5H_4ClNO

219-286-5 **2402-98-4**
pyridine-2-carbonitrile 1-oxide $C_6H_4N_2O$

219-287-0 **2403-22-7**
N-butylbenzylamine $C_{11}H_{17}N$

219-288-6 **2403-58-9**
p-(diethoxymethyl)anisole $C_{12}H_{18}O_3$

219-289-1 **2403-59-0**
p-(diethoxymethyl)toluene $C_{12}H_{18}O_2$

219-290-7 **2403-66-9**
2-(hydroxypropyl)-1*H*-benzimidazole $C_{10}H_{12}N_2O$

219-291-2 **2403-88-5**
2,2,6,6-tetramethylpiperidin-4-ol $C_9H_{19}NO$

219-292-8 **2403-89-6**
1,2,2,6,6-pentamethylpiperidin-4-ol $C_{10}H_{21}NO$

219-293-3 **2404-18-4**
1-(α-(2-piperidinioethoxycarbonyl)benzyl)piperidinium dichloride $C_{20}H_{30}N_2O_2.2ClH$

219-294-9 **2404-35-5**
bromocycloheptane $C_7H_{13}Br$

219-295-4 **2404-44-6**
octyloxirane $C_{10}H_{20}O$

219-297-5 **2404-87-7**
3-phenylthiophene $C_{10}H_8S$

219-298-0 **2405-25-9**
di(*tert*-butyl)aminyl oxide $C_8H_{18}NO$

219-299-6 **2406-33-9**
1,1-dichlorosilacyclopentane $C_4H_8Cl_2Si$

219-301-5 **2406-34-0**
1,1-dichlorosilacyclohexane $C_5H_{10}Cl_2Si$

219-302-0 **2407-11-6**
2-chloro-6-nitrobenzothiazole $C_7H_3ClN_2O_2S$

219-303-6 **2407-13-8**
trisodium 5-[[(2,3-dichloro-6-quinoxalinyl)carbonyl]amino]-4-hydroxy-3-[(2-sulphonatophenyl)azo]naphthalene-2,7-disulphonate $C_{25}H_{15}Cl_2N_5O_{11}S_3.3Na$

219-304-1 **2407-43-4**
5-ethylfuran-2(5*H*)-one $C_6H_8O_2$

219-305-7 **2407-68-3**
3-(dimethylamino)acrylonitrile $C_5H_8N_2$

219-306-2 **2407-94-5**
1,1'-dioxybiscyclohexan-1-ol $C_{12}H_{22}O_4$

219-307-8 **2408-20-0**
allyl propionate $C_6H_{10}O_2$

219-308-3 **2408-36-8**
lithium cyanide CLiN

219-309-9 **2408-37-9**
2,2,6-trimethylcyclohexan-1-one $C_9H_{16}O$

219-310-4 **2408-40-4**
(*E*)-4-[1-ethyl-2-(4-hydroxyphenyl)but-1-enyl]phenyl-β-D-glucopyranosiduronic acid $C_{24}H_{28}O_8$

219-312-5 **2408-88-0**
1-phenyl-2-[(phenylmethyl)thio]ethan-1-one $C_{15}H_{14}OS$

219-313-0 **2409-36-1**
9*H*-carbazole-9-methanol $C_{13}H_{11}NO$

219-314-6 **2409-55-4**
2-*tert*-butyl-*p*-cresol $C_{11}H_{16}O$

219-315-1 **2410-19-7**
6-methylergoline-8β-carboxamide $C_{16}H_{19}N_3O$

219-316-7 **2411-36-1**
triheptylamine $C_{21}H_{45}N$

219-317-2 **2411-83-8**
methyl 2,3-dihydroxybenzoate $C_8H_8O_4$

219-318-8 **2411-89-4**
1,3-dihydro-3-oxoisobenzofuran-1-ylidenebis(6-hydroxy-5-methyl-*m*-phenylenemethylenenitrilo)tetra-acetic acid
$C_{32}H_{32}N_2O_{12}$

219-319-3 **2412-73-9**
cyclohexyl benzoate $C_{13}H_{16}O_2$

219-320-9 **2412-80-8**
methyl 4-methylvalerate $C_7H_{14}O_2$

219-321-4 **2413-38-9**
4-[3-[2-(trifluoromethyl)-9*H*-thioxanthen-9-ylidene]propyl]piperazine-1-ethanol dihydrochloride $C_{23}H_{25}F_3N_2OS.2ClH$

219-323-5 **2414-98-4**
magnesium ethanolate $C_2H_6O.^1/_2Mg$

219-324-0 **2415-24-9**
[1a*S*-(1a*α*,1b*β*,2*β*,5a*β*,6*β*,6a*α*)]-1a,1b,2,5a,6,6a-hexahydro-6-hydroxy-1a-(hydroxymethyl)oxireno[4,5]cyclopenta[1,2-*c*]pyran-2-yl-*β*-D-glucopyranoside $C_{15}H_{22}O_{10}$

219-325-6 **2415-43-2**
uridylyl-(3'→5')-uridine $C_{18}H_{23}N_4O_{14}P$

219-326-1 **2415-80-7**
2,2-dichlorocyclopropylbenzene $C_9H_8Cl_2$

219-327-7 **2415-85-2**
4'-methylacetoacetanilide $C_{11}H_{13}NO_2$

219-328-2 **2415-87-4**
3'-chloroacetoacetanilide $C_{10}H_{10}ClNO_2$

219-329-8 **2416-40-2**
4,4'-oxydibenzyl di(acetate) $C_{18}H_{18}O_5$

219-330-3 **2416-94-6**
2,3,6-trimethylphenol $C_9H_{12}O$

219-331-9 **2416-98-0**
3-(1,1-dimethylethyl)[1,1'-biphenyl]-2-ol $C_{16}H_{18}O$

219-332-4 **2417-90-5**
3-bromopropiononitrile C_3H_4BrN

219-334-5 **2418-14-6**
2,3-dimercaptosuccinic acid $C_4H_6O_4S_2$

219-335-0 **2418-45-3**
ergosta-5,7,22-trien-3-β-yl acetate $C_{30}H_{46}O_2$

219-336-6 **2418-90-8**
4-benzyl hydrogen *N*-[(2-nitrophenyl)thio]-L-aspartate, compound with dicyclohexylamine (1:1) $C_{17}H_{16}N_2O_6S.C_{12}H_{23}N$

219-337-1 **2419-38-7**
(*S*)-1,3-dihydro-*α*-(2-methylpropyl)-1,3-dioxo-2*H*-isoindole-2-acetic acid $C_{14}H_{15}NO_4$

219-338-7 **2419-73-0**
1,4-dichlorobutane-2,3-diol $C_4H_8Cl_2O_2$

219-339-2 **2419-74-1**
1,4-dichlorobutan-2-ol $C_4H_8Cl_2O$

219-340-8 **2420-17-9**
5-(4-hydroxyphenyl)imidazolidine-2,4-dione $C_9H_8N_2O_3$

219-341-3 **2420-27-1**
N,*N*',*N*''-tris(methoxymethyl)-1,3,5-triazine-2,4,6-triamine $C_9H_{18}N_6O_3$

219-342-9 **2420-87-3**
4,4'-biphthalic dianhydride $C_{16}H_6O_6$

219-343-4 **2420-94-2**
2-aminoethyl methacrylate hydrochloride $C_6H_{11}NO_2.ClH$

219-345-5 **2420-97-5**
cadmium *p*-toluate $C_8H_8O_2.^1/_2Cd$

219-346-0 **2420-98-6**
cadmium bis(2-ethylhexanoate) $C_8H_{16}O_2.^1/_2Cd$

219-347-6 **2421-11-6**
β-phenylaziridine-1-ethanol $C_{10}H_{13}NO$

219-348-1 **2421-28-5**
benzophenone-3,3':4,4'-tetracarboxylic dianhydride $C_{17}H_6O_7$

219-349-7 **2421-44-5**
2-(dimethylamino)ethyl methacrylate hydrochloride $C_8H_{15}NO_2.ClH$

219-350-2 **2422-88-0**
tributyl-2-thiourea $C_{13}H_{28}N_2S$

219-351-8 **2422-91-5**
methylidynetri-*p*-phenylene triisocyanate $C_{22}H_{13}N_3O_3$

219-352-3 **2423-66-7**
quindoxin $C_8H_6N_2O_2$

219-353-9 **2423-71-4**
4-nitro-2,6-xylenol $C_8H_9NO_3$

219-354-4 **2424-01-3**
N-methyldiallylamine $C_7H_{13}N$

219-356-5 **2424-02-4**
N-ethylallylamine $C_5H_{11}N$

219-357-0 **2424-53-5**
aniline sulphate (1:1) $C_6H_7N.H_2O_4S$

219-358-6 **2424-58-0**
allyl hydrogen maleate $C_7H_8O_4$

219-359-1 **2424-59-1**
cyclohexyl hydrogen maleate $C_{10}H_{14}O_4$

219-360-7 **2424-61-5**
dodecyl hydrogen maleate $C_{16}H_{28}O_4$

219-361-2 **2424-62-6**
octadecyl hydrogen maleate $C_{22}H_{40}O_4$

219-362-8 **2424-98-8**
vinyl isobutyrate $C_6H_{10}O_2$

219-363-3 **2425-06-1**
captafol $C_{10}H_9Cl_4NO_2S$

219-364-9 **2425-10-7**
3,4-xylyl methylcarbamate $C_{10}H_{13}NO_2$

219-365-4 **2425-28-7**
α-(bromomethyl)benzyl alcohol C_8H_9BrO

219-367-5 **2425-51-6**
sodium 9-octadecene-1-sulphonate $C_{18}H_{36}O_3S.Na$

219-368-0 **2425-54-9**
1-chlorotetradecane $C_{14}H_{29}Cl$

219-369-6 **2425-74-3**
N-(1,1-dimethylethyl)formamide $C_5H_{11}NO$

219-370-1 **2425-77-6**
2-hexyldecan-1-ol $C_{16}H_{34}O$

219-371-7 **2425-79-8**
1,4-bis(2,3-epoxypropoxy)butane $C_{10}H_{18}O_4$

219-372-2 **2425-85-6**
1-(4-methyl-2-nitrophenylazo)-2-naphthol $C_{17}H_{13}N_3O_3$

219-373-8 **2425-95-8**
4,4'-(1,3,4-oxadiazole-2,5-diyl)dianiline $C_{14}H_{12}N_4O$

219-374-3 **2426-02-0**
3,4,5,6-tetrahydrophthalic anhydride $C_8H_8O_3$

219-375-9 **2426-07-5**
1,2:7,8-diepoxyoctane $C_8H_{14}O_2$

219-376-4 **2426-08-6**
butyl 2,3-epoxypropyl ether $C_7H_{14}O_2$

219-378-5 **2426-54-2**
2-(diethylamino)ethyl acrylate $C_9H_{17}NO_2$

219-379-0 **2426-87-1**
4-benzyloxy-3-methoxybenzaldehyde $C_{15}H_{14}O_3$

219-380-6 **2428-06-0**
2-chloro-5,5-dimethyl-1,3,2-dioxaphosphorinane $C_5H_{10}ClO_2P$

219-381-1 **2429-70-1**
disodium 4-amino-3-[[4'-[(1-hydroxy-4-sulphonato-2-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]naphthalene-1-sulphonate $C_{32}H_{23}N_5O_7S_2.2Na$

219-382-7 **2429-71-2**
disodium 3,3'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis(4-hydroxynaphthalene-1-sulphonate) $C_{34}H_{26}N_4O_{10}S_2.2Na$

219-383-2 **2429-72-3**
disodium 3-[[4'-[(6-amino-1-hydroxy-3-sulphonato-2-naphthyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalene-1-sulphonate $C_{34}H_{27}N_5O_8S_2.2Na$

219-384-8 **2429-73-4**
trisodium 5-amino-3-[[4'-[(7-amino-1-hydroxy-3-sulphonato-2-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalene-2,7-disulphonate $C_{32}H_{24}N_6O_{11}S_3.3Na$

219-385-3 **2429-74-5**
tetrasodium 3,3'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-amino-4-hydroxynaphthalene-2,7-disulphonate] $C_{34}H_{28}N_6O_{16}S_4.4Na$

219-386-9 **2429-76-7**
disodium 5,5'-dimethyl-4,4'-bis[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo][1,1'-biphenyl]-2,2'-disulphonate $C_{34}H_{32}N_6O_{10}S_2.2Na$

219-387-4 **2429-79-0**
disodium 5-[[4'-[(1-amino-4-sulphonato-2-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]salicylate $C_{29}H_{21}N_5O_6S.2Na$

219-389-5 **2429-80-3**
disodium 3-amino-4-[[4'-[[4-[[(*p*-tolyl)sulphonyl]oxy]phenyl]azo][1,1'-biphenyl]-4-yl]azo]naphthalene-2,7-disulphonate $C_{35}H_{27}N_5O_9S_3.2Na$

219-390-0 **2429-81-4**
tetrasodium 5-[[4'-[[2,6-diamino-3-[[8-hydroxy-3,6-disulphonato-7-[(4-sulphonato-1-naphthyl)azo]-2-naphthyl]azo]-5-tolyl]azo][1,1'-biphenyl]-4-yl]azo]salicylate $C_{46}H_{34}N_{10}O_{13}S_3.4Na$

219-391-6 2429-82-5
disodium 5-[[4'-[(7-amino-1-hydroxy-3-sulphonato-2-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]salicylate
$C_{29}H_{21}N_5O_7S.2Na$

219-392-1 2429-83-6
disodium 4-amino-3-[[4'-[(2,4-diamino-5-methylphenyl)azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate $C_{35}H_{29}N_9O_7S_2.2Na$

219-393-7 2429-84-7
disodium 5-[[4'-[(2-amino-8-hydroxy-6-sulphonato-1-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]salicylate
$C_{29}H_{21}N_5O_7S.2Na$

219-394-2 2430-27-5
valpromide $C_8H_{17}NO$

219-395-8 2430-49-1
vinylbital $C_{11}H_{16}N_2O_3$

219-396-3 2431-00-7
p-methylbenzil $C_{15}H_{12}O_2$

219-397-9 2431-50-7
2,3,4-trichlorobut-1-ene $C_4H_5Cl_3$

219-398-4 2431-54-1
1,2,4-trichlorobut-2-ene $C_4H_5Cl_3$

219-400-3 2431-96-1
N,N-diethylphenylacetamide $C_{12}H_{17}NO$

219-401-9 2432-11-3
m-terphenyl-2'-ol $C_{18}H_{14}O$

219-402-4 2432-12-4
2,6-dichloro-*p*-cresol $C_7H_6Cl_2O$

219-404-5 2432-14-6
2,6-dibromo-*p*-cresol $C_7H_6Br_2O$

219-405-0 2432-42-0
S-ethyl propanethioate $C_5H_{10}OS$

219-406-6 2432-43-1
S-propyl propanethioate $C_6H_{12}OS$

219-407-1 2432-51-1
S-methyl butanethioate $C_5H_{10}OS$

219-408-7 2432-63-5
dipropyl maleate $C_{10}H_{16}O_4$

219-409-2 2432-74-8
6-aminohexanonitrile $C_6H_{12}N_2$

219-410-8 2432-77-1
S-methyl hexanethioate $C_7H_{14}OS$

219-411-3 2432-87-3
dioctyl sebacate $C_{26}H_{50}O_4$

219-412-9 2432-88-4
didodecyl sebacate $C_{34}H_{66}O_4$

219-413-4 2432-89-5
didecyl sebacate $C_{30}H_{58}O_4$

219-415-5 2432-90-8
didodecyl phthalate $C_{32}H_{54}O_4$

219-416-0 2432-91-9
sec-butyl 3-methylbutanethioate $C_9H_{18}OS$

219-417-6 2432-99-7
11-aminoundecanoic acid $C_{11}H_{23}NO_2$

219-418-1 2433-14-9
4-cyclohexylcyclohexanol $C_{12}H_{22}O$

219-419-7 2433-96-7
tricosanoic acid $C_{23}H_{46}O_2$

219-420-2 2433-97-8
methyl tricosanoate $C_{24}H_{48}O_2$

219-421-8 2434-49-3
dihydro-6-methyluracil $C_5H_8N_2O_2$

219-422-3 2434-53-9
6-amino-1-methyluracil $C_5H_7N_3O_2$

219-423-9 2435-16-7
2-heptyltetrahydrofuran $C_{11}H_{22}O$

219-424-4 2435-53-2
tetrachloro-o-benzoquinone $C_6Cl_4O_2$

219-426-5 2435-54-3
3,4,5,6-tetrabromo-*o*-benzoquinone $C_6Br_4O_2$

219-427-0 2435-76-9
5-diazouracil $C_4H_2N_4O_2$

219-428-6 2435-82-7
1-(1(2*H*)-acenaphthylenylidene)-1,2-dihydroacenaphthylene
$C_{24}H_{16}$

219-429-1 2435-85-0
hexadecahydropyrene $C_{16}H_{26}$

219-430-7 2436-73-9
methyl (4-chloro-2-methylphenoxy)acetate $C_{10}H_{11}ClO_3$

219-431-2 2436-79-5
diethyl 2,4-dimethylpyrrole-3,5-dicarboxylate $C_{12}H_{17}NO_4$

219-432-8 2436-85-3
dimethyl(2-naphthyl)amine $C_{12}H_{13}N$

219-433-3 2436-90-0
3,7-dimethylocta-1,6-diene $C_{10}H_{18}$

219-434-9 2436-93-3
6,8-dimethylquinoline $C_{11}H_{11}N$

219-435-4 2436-96-6
2,2'-dinitrobiphenyl $C_{12}H_8N_2O_4$

219-437-5 2437-03-8
ethyl(2-naphthyl)amine $C_{12}H_{13}N$

219-438-0 2437-16-3
5-hydroxy-1-naphthoic acid $C_{11}H_8O_3$

219-439-6 2437-23-2
ammonium laurate $C_{12}H_{24}O_2.H_3N$

219-440-1 2437-25-4
dodecanenitrile $C_{12}H_{23}N$

219-441-7 2437-29-8
bis[[4-[4-(dimethylamino)benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium] oxalate, dioxalate
$C_{23}H_{25}N_2.^1/_2C_2H_2O_4.C_2HO_4$

219-442-2 2437-49-2
2,4,6-tribromoresorcinol $C_6H_3Br_3O_2$

219-443-8 2437-56-1
tridec-1-ene $C_{13}H_{26}$

219-444-3 2437-79-8
2,2',4,4'-tetrachlorobiphenyl $C_{12}H_6Cl_4$

219-445-9 2437-95-8
DL-pin-2(3)-ene $C_{10}H_{16}$

219-446-4 2437-97-0
4,7,7-trimethyl-6-oxabicyclo[3.2.1]oct-3-ene $C_{10}H_{16}O$

219-448-5 2438-12-2
(±)-*α*,*α*,4-trimethylcyclohex-3-ene-1-methanol $C_{10}H_{18}O$

219-449-0 2438-20-2
2-methylbutyl propionate $C_8H_{16}O_2$

219-450-6 2438-32-6
[*γ*-(4-chlorophenyl)-pyridine-2-propyl](dimethyl)ammonium hydrogen (*Z*)-maleate $C_{16}H_{19}ClN_2.C_4H_4O_4$

219-451-1 2438-72-4
bufexamac $C_{12}H_{17}NO_3$

219-452-7 2438-80-4
6-deoxy-L-β-galactose $C_6H_{12}O_5$

219-453-2 2438-90-6
N,*N'*-dimethylthioperoxydicarbamic acid $C_4H_8N_2S_4$

219-454-8 2439-00-1
sodium 2,3,6-trichlorophenylacetate $C_8H_5Cl_3O_2.Na$

219-455-3 2439-01-2
chinomethionate $C_{10}H_6N_2OS_2$

219-456-9 2439-04-5
isoquinolin-5-ol C_9H_7NO

219-457-4 2439-07-8
salicylic acid, compound with quinolin-8-ol (1:1)
$C_9H_7NO.C_7H_6O_3$

219-459-5 2439-10-3
dodine $C_{13}H_{29}N_3.C_2H_4O_2$

219-460-0 2439-35-2
2-(dimethylamino)ethyl acrylate $C_7H_{13}NO_2$

219-461-6 2439-44-3
3-methyl-2-phenylbutyraldehyde $C_{11}H_{14}O$

219-462-1 2439-54-5
methyl(octyl)amine $C_9H_{21}N$

219-463-7 2439-55-6
N-methyloctadecylamine $C_{19}H_{41}N$

219-464-2 2439-57-8
N-(tetrahydrofurfuryl)-*N*-methylamine $C_6H_{13}NO$

219-465-8 2439-77-2
o-anisamide $C_8H_9NO_2$

219-466-3 2439-83-0
1-bromohexahydro-2*H*-azepin-2-one $C_6H_{10}BrNO$

219-467-9 2439-85-2
N-bromophthalimide $C_8H_4BrNO_2$

219-468-4 2439-99-8
glyphosine $C_4H_{11}NO_8P_2$

219-470-5 2440-22-4
2-(2*H*-benzotriazol-2-yl)-*p*-cresol $C_{13}H_{11}N_3O$

219-471-0 2440-42-8
ethyliodomercury C_2H_5HgI

219-472-6 2440-62-2
(*S*)-4-[[2-[(4-nitrophenyl)amino]-2-oxo-1-(phenylmethyl)ethyl]amino]-4-oxobutyric acid $C_{19}H_{19}N_3O_6$

219-473-1 2441-27-2
trichloro(1-chlorovinyl)silane $C_2H_2Cl_4Si$

219-474-7 2442-10-6
oct-1-en-3-yl acetate $C_{10}H_{18}O_2$

219-475-2 2442-49-1
methyl tetracosanoate $C_{25}H_{50}O_2$

219-476-8 2442-62-8
1-(hydroxymethyl)ethane-1,2-diyl bis[(9*Z*,12*Z*)-octadeca-9,12-dienoate] $C_{39}H_{68}O_5$

219-477-3 2443-39-2
3-octyloxiran-2-octanoic acid $C_{18}H_{34}O_3$

219-478-9 2443-58-5
9*H*-fluoren-2-ol $C_{13}H_{10}O$

219-479-4 2444-19-1
p-hydroxyphenyl benzoate $C_{13}H_{10}O_3$

219-481-5 2444-28-2
2,6-di-*tert*-butylhydroquinone $C_{14}H_{22}O_2$

219-482-0 2444-36-2
o-chlorophenylacetic acid $C_8H_7ClO_2$

219-483-6 2444-37-3
(methylthio)acetic acid $C_3H_6O_2S$

219-484-1 2444-46-4
nonivamide $C_{17}H_{27}NO_3$

219-485-7 2444-49-7
diallyl tetrasulphide $C_6H_{10}S_4$

219-486-2 2444-68-0
9-vinylanthracene $C_{16}H_{12}$

219-487-8 2444-82-8
butyldichloroaluminium $C_4H_9AlCl_2$

219-488-3 2444-90-8
disodium 4,4'-isopropylidenediphenolate $C_{15}H_{16}O_2.2Na$

219-489-9 2445-53-6
methylsilanetriol CH_6O_3Si

219-490-4 2445-60-5
1,3-dimethyl-5-[(1-methyl-2-pyrrolidinylidene)ethylidene]-2-thioxoimidazolidine-4-one $C_{12}H_{17}N_3OS$

219-492-5 2445-67-2
isobutyl 2-methylbutyrate $C_9H_{18}O_2$

219-493-0 2445-69-4
2-methylbutyl isobutyrate $C_9H_{18}O_2$

219-494-6 2445-72-9
pentyl isobutyrate $C_9H_{18}O_2$

219-495-1 2445-76-3
hexyl propionate $C_9H_{18}O_2$

219-496-7 2445-77-4
2-methylbutyl isovalerate $C_{10}H_{20}O_2$

219-497-2 2445-78-5
2-methylbutyl 2-methylbutyrate $C_{10}H_{20}O_2$

219-498-8 2445-82-1
3-methylcoumarin $C_{10}H_8O_2$

219-499-3 2445-83-2
7-methylcoumarin $C_{10}H_8O_2$

219-500-7 2445-93-4
ethyl pent-2-en-1-oate $C_7H_{12}O_2$

219-501-2 2446-69-7
p-hexylphenol $C_{12}H_{18}O$

219-502-8 2446-83-5
diisopropyl azodicarboxylate $C_8H_{14}N_2O_4$

219-503-3 2447-54-3
sanguinarine $C_{20}H_{14}NO_4$

219-504-9 2447-57-6
sulfadoxine $C_{12}H_{14}N_4O_4S$

219-505-4 2447-79-2
2,4-dichlorobenzamide $C_7H_5Cl_2NO$

219-507-5 2448-68-2
1'-[4-(4-fluorophenyl)-4-oxobutyl][1,4'-bipiperidine]-4'-carboxamide dihydrochloride $C_{21}H_{30}FN_3O_2.2ClH$

219-508-0 2449-05-0
dibenzyl azodicarboxylate $C_{16}H_{14}N_2O_4$

219-509-6 2449-10-7
dihexyl sebacate $C_{22}H_{42}O_4$

219-510-1 2449-14-1
diphenyl azodicarboxylate $C_{14}H_{10}N_2O_4$

219-511-7 2449-49-2
N,*N*,*α*-trimethylbenzylamine $C_{10}H_{15}N$

219-512-2 2450-57-9
3-methyl-*N*,*N*,*N*-triisopentylbutan-1-aminium, salt with 2,4,6-trinitrophenol (1:1) $C_{20}H_{44}N.C_6H_2N_3O_7$

219-513-8 2450-71-7
prop-2-ynylamine C_3H_5N

219-514-3 2451-62-9
1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione $C_{12}H_{15}N_3O_6$

219-515-9 2451-79-8
tetrabutyl benzene-1,2,4,5-tetracarboxylate $C_{26}H_{38}O_8$

219-516-4 2451-84-5
dibenzyl adipate $C_{20}H_{22}O_4$

219-518-5 2452-01-9
zinc dilaurate $C_{12}H_{24}O_2.^1/_2Zn$

219-519-0 2452-14-4
sodium 2-ethylbutyrate $C_6H_{12}O_2.Na$

219-520-6 2452-99-5
1,2-dimethylcyclopentane C_7H_{14}

219-521-1 2453-00-1
1,3-dimethylcyclopentane C_7H_{14}

219-522-7 2453-46-5
chlorocycloheptane $C_7H_{13}Cl$

219-523-2 2454-11-7
formebolone $C_{21}H_{28}O_4$

219-524-8 2454-35-5
m-acetylphenyl acetate $C_{10}H_{10}O_3$

219-525-3 2454-37-7
1-(3-aminophenyl)ethanol $C_8H_{11}NO$

219-526-9 2455-04-1
4-chlorobutyramide C_4H_8ClNO

219-527-4 2455-14-3
3,3',5,5'-tetra-*tert*-butyl-4,4'-dibenzoquinone $C_{28}H_{40}O_2$

219-529-5 2455-24-5
tetrahydrofurfuryl methacrylate $C_9H_{14}O_3$

219-530-0 2455-71-2
1,3-bis(3-phenoxyphenoxy)benzene $C_{30}H_{22}O_4$

219-531-6 2455-84-7
ambenoxan $C_{14}H_{21}NO_4$

219-532-1 2456-27-1
dinonyl ether $C_{18}H_{38}O$

219-533-7 2456-28-2
1,1'-oxybisdecane $C_{20}H_{42}O$

219-534-2 2456-81-7
4-(pyrrolidin-1-yl)pyridine $C_9H_{12}N_2$

219-535-8 2457-01-4
barium bis(2-ethylhexanoate) $C_8H_{16}O_2.^1/_2Ba$

219-536-3 2457-02-5
strontium bis(2-ethylhexanoate) $C_8H_{16}O_2.^1/_2Sr$

219-537-9 2457-47-8
3,5-dichloropyridine $C_5H_3Cl_2N$

219-538-4 2457-72-9
β-methyl-1*H*-indole-1-propionic acid $C_{12}H_{13}NO_2$

219-540-5 2457-76-3
4-amino-2-chlorobenzoic acid $C_7H_6ClNO_2$

219-541-0 2458-05-1
methyl 3-methyl-2-(methylthio)-6-nitrobenzothiazolium sulphate $C_9H_9N_2O_2S_2.CH_3O_4S$

219-542-6 2458-08-4
3*α*,7*α*-dihydroxy-12-oxo-5*β*-cholan-24-oic acid $C_{24}H_{38}O_5$

219-543-1 2458-12-0
3-amino-p-toluic acid $C_8H_9NO_2$

219-544-7 2459-05-4
ethyl fumarate $C_6H_8O_4$

219-545-2 **2459-07-6**
methyl pyridine-2-carboxylate $C_7H_7NO_2$

219-546-8 **2459-09-8**
methyl isonicotinate $C_7H_7NO_2$

219-547-3 **2459-10-1**
trimethyl benzene-1,2,4-tricarboxylate $C_{12}H_{12}O_6$

219-548-9 **2459-82-7**
3-[(9,10-dioxo-9,10-dihydro-1-anthryl)amino]-5,10-dihydroanthra[2,1,9-*mna*]benz[6,7]indazolo[2,3,4-*fgh*]acridine-5,10-dione $C_{45}H_{21}N_3O_4$

219-549-4 **2460-58-4**
4-nitrosalicylaldehyde $C_7H_5NO_4$

219-551-5 **2460-59-5**
3,5-dinitrosalicylaldehyde $C_7H_4N_2O_6$

219-552-0 **2460-77-7**
2,5-di-*tert*-butyl-*p*-benzoquinone $C_{14}H_{20}O_2$

219-553-6 **2461-15-6**
[[(2-ethylhexyl)oxy]methyl]oxirane $C_{11}H_{22}O_2$

219-554-1 **2461-18-9**
[(dodecyloxy)methyl]oxirane $C_{15}H_{30}O_2$

219-555-7 **2461-42-9**
[(naphthyloxy)methyl]oxirane $C_{13}H_{12}O_2$

219-556-2 **2461-46-3**
4,4'-bis(2,3-epoxypropoxy)biphenyl $C_{18}H_{18}O_4$

219-557-8 **2462-17-1**
sodium *N*-(2,6-dimethyl-4-pyrimidinyl)sulphanilamidate $C_{12}H_{14}N_4O_2S.Na$

219-558-3 **2462-32-0**
benzyl 3-phenyl-L-alaninate hydrochloride $C_{16}H_{17}NO_2.ClH$

219-559-9 **2462-84-2**
methyl 9-octadecenoate $C_{19}H_{36}O_2$

219-560-4 **2462-85-3**
methyl octadeca-9,12-dienoate $C_{19}H_{34}O_2$

219-562-5 **2463-53-8**
non-2-enal $C_9H_{16}O$

219-563-0 **2463-63-0**
hept-2-enal $C_7H_{12}O$

219-564-6 **2463-77-6**
undec-2-enal $C_{11}H_{20}O$

219-565-1 **2464-37-1**
2-chloro-9-hydroxy-9*H*-fluorene-9-carboxylic acid $C_{14}H_9ClO_3$

219-566-7 **2464-48-4**
N,N-dimethyltridecylammonium (2,4,5-trichlorophenoxy)acetate $C_{15}H_{33}N.C_8H_5Cl_3O_3$

219-567-2 **2465-27-2**
4,4'-carbonimidoylbis(*N,N*-dimethylaniline) monohydrochloride $C_{17}H_{21}N_3.ClH$

219-568-8 **2465-29-4**
3,6-bis(methylamino)xanthylium chloride $C_{15}H_{15}N_2O.Cl$

219-569-3 **2465-32-9**
2-hydroxy-1,3-propanediyl dioleate $C_{39}H_{72}O_5$

219-570-9 **2465-59-0**
oxipurinol $C_5H_4N_4O_2$

219-571-4 **2465-92-1**
1,2,3,4,5,6-hexakis-*O*-(2-cyanoethyl)hexitol $C_{24}H_{32}N_6O_6$

219-573-5 **2465-93-2**
3,3',3''-propane-1,2,3-triyltrioxytripropiononitrile $C_{12}H_{17}N_3O_3$

219-574-0 **2466-09-3**
pyrophosphoric acid $H_4O_7P_2$

219-575-6 **2466-67-3**
isopentyl dihydrogen phosphate $C_5H_{13}O_4P$

219-576-1 **2466-73-1**
isobutyl dihydrogen phosphate $C_4H_{11}O_4P$

219-577-7 **2466-76-4**
N-acetylimidazole $C_5H_6N_2O$

219-578-2 **2467-02-9**
2,2'-methylenediphenol $C_{13}H_{12}O_2$

219-579-8 **2467-03-0**
o-[(4-hydroxyphenyl)methyl]phenol $C_{13}H_{12}O_2$

219-580-3 **2467-12-1**
trioctyl borate $C_{24}H_{51}BO_3$

219-581-9 **2467-13-2**
tris(2-ethylhexyl) orthoborate $C_{24}H_{51}BO_3$

219-582-4 **2467-15-4**
tridodecyl borate $C_{36}H_{75}BO_3$

219-584-5 **2467-16-5**
tricyclohexyl orthoborate $C_{18}H_{33}BO_3$

219-585-0 **2467-29-0**
sodium 4-hydroxy-3-[[(1-oxooctadecyl)amino]carbonyl]naphthalenesulphonate $C_{29}H_{45}NO_5S.Na$

219-586-6 **2468-21-5**
methyl (2*α*,5*β*,6*α*)-3,4-didehydroibogamine-18*β*-carboxylate $C_{21}H_{24}N_2O_2$

219-587-1 **2469-45-6**
didodecyl sulphide $C_{24}H_{50}S$

219-588-7 **2469-55-8**
3,3'-(1,1,3,3-tetramethyldisiloxane-1,3-diyl)bispropylamine $C_{10}H_{28}N_2OSi_2$

219-589-2 **2469-87-6**
N,N'-[(6-phenoxy-1,3,5-triazine-2,4-diyl)bis[imino(9,10-dihydro-9,10-dioxoanthracene-5,1-diyl)]]bis(benzamide) $C_{51}H_{31}N_7O_7$

219-590-8 **2469-99-0**
3-oxobutyronitrile C_4H_5NO

219-591-3 **2470-73-7**
2-[2-[4-[2-methyl-3-(10*H*-phenothiazin-10-yl)propyl]piperazin-1-yl]ethoxy]ethanol $C_{24}H_{33}N_3O_2S$

219-592-9 **2472-22-2**
6-methoxy-1,2,3,4-tetrahydronaphthalen-2-one $C_{11}H_{12}O_2$

219-593-4 **2472-88-0**
bis(tetrabutylammonium) sulphate $C_{16}H_{36}N.^1/_2O_4S$

219-595-5 **2473-01-0**
1-chlorononane $C_9H_{19}Cl$

219-596-0 **2473-03-2**
1-chloroundecane $C_{11}H_{23}Cl$

219-597-6 **2474-02-4**
1,7-dichloro-1,1,3,3,5,5,7,7-octamethyltetrasiloxane $C_8H_{24}Cl_2O_3Si_4$

219-598-1 **2475-31-2**
5,7-dibromo-2-(5,7-dibromo-1,3-dihydro-3-oxo-2*H*-indol-2-ylidene)-1,2-dihydro-3*H*-indol-3-one $C_{16}H_6Br_4N_2O_2$

219-599-7 **2475-33-4**
16,23-dihydronaphth[2',3':6,7]indolo[2,3-*c*]dinaphtho[2,3-*a*:2'3'-*i*]carbazole-5,10,15,17,22,24-hexone $C_{42}H_{18}N_2O_6$

219-600-0 **2475-42-5**
2-[[4-(*m*-tolylazo)-*m*-tolyl]azo]-*p*-cresol $C_{21}H_{20}N_4O$

219-601-6 **2475-43-6**
5-methyl-4-[(4-nitrophenyl)azo]-*o*-anisidine $C_{14}H_{14}N_4O_3$

219-602-1 **2475-44-7**
1,4-bis(methylamino)anthraquinone $C_{16}H_{14}N_2O_2$

219-603-7 **2475-45-8**
1,4,5,8-tetraaminoanthraquinone $C_{14}H_{12}N_4O_2$

219-604-2 **2475-46-9**
C.I. Disperse Blue 3
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 61505.

219-605-8 **2476-37-1**
2',5'-dichloroacetophenone $C_8H_6Cl_2O$

219-606-3 **2478-10-6**
4-hydroxybutyl acrylate $C_7H_{12}O_3$

219-607-9 **2478-20-8**
6-amino-2-(2,4-dimethylphenyl)-1*H*-benz[*de*]isoquinoline-1,3(2*H*)-dione $C_{20}H_{16}N_2O_2$

219-608-4 **2478-29-7**
hexadecyltrimethylammonium, salt with 1,2-benzisothiazol-3(2*H*)-one 1,1-dioxide (1:1) $C_{19}H_{42}N.C_7H_4NO_3S$

219-610-5 **2478-38-8**
4'-hydroxy-3',5'-dimethoxyacetophenone $C_{10}H_{12}O_4$

219-611-0 **2478-67-3**
1-amino-2-chloro-4-hydroxyanthraquinone $C_{14}H_8ClNO_3$

219-612-6 **2479-47-2**
4,4'-isopropylidenedianiline $C_{15}H_{18}N_2$

219-613-1 **2479-49-4**
4,4'-carbonyldiphthalic acid $C_{17}H_{10}O_9$

219-614-7 2481-86-9
4-benzoyl-2,3-dihydroxyphenyl 6-diazo-5,6-dihydro-5-oxo-naphthalene-1-sulphonate $C_{23}H_{14}N_2O_7S$

219-615-2 2481-91-6
1-[(2-hydroxynaphthyl)methyl]-2-naphthyl 6-diazo-5,6-dihydro-5-oxonaphthalene-1-sulphonate $C_{31}H_{20}N_2O_5S$

219-616-8 2481-94-9
N,N-diethyl-*p*-(phenylazo)aniline $C_{16}H_{19}N_3$

219-617-3 2482-00-0
(4-aminobutyl)guanidinium sulphate $C_5H_{14}N_4.H_2O_4S$

219-618-9 2482-39-5
methyl 2-decenoate $C_{11}H_{20}O_2$

219-619-4 2483-47-8
N^2-(*tert*-butoxycarbonyl)-N^6-formyl-L-lysine $C_{12}H_{22}N_2O_5$

219-621-5 2483-49-0
4-nitrophenyl *N*-[(1,1-dimethylethoxy)carbonyl]-L-alaninate $C_{14}H_{18}N_2O_6$

219-622-0 2483-57-0
methyl nitroacetate $C_3H_5NO_4$

219-623-6 2484-30-2
(17*β*)-hydroxyandrosta-4,6-dien-3-one $C_{19}H_{26}O_2$

219-624-1 2484-88-0
azobenzene-4-sulphonic acid $C_{12}H_{10}N_2O_3S$

219-625-7 2485-62-3
mecysteine $C_4H_9NO_2S$

219-626-2 2486-02-4
isopentyl gallate $C_{12}H_{16}O_5$

219-627-8 2486-07-9
2,4-dinitro-1-phenoxybenzene $C_{12}H_8N_2O_5$

219-628-3 2486-13-7
2,4-dinitrostilbene $C_{14}H_{10}N_2O_4$

219-629-9 2486-70-6
4-amino-3-methylbenzoic acid $C_8H_9NO_2$

219-630-4 2486-71-7
4-amino-3-chlorobenzoic acid $C_7H_6ClNO_2$

219-632-5 2486-80-8
4-amino-*o*-anisic acid $C_8H_9NO_3$

219-633-0 2486-85-3
didodecylammonium chloride $C_{24}H_{51}N.ClH$

219-634-6 2487-01-6
medinoterb acetate $C_{13}H_{16}N_2O_6$

219-635-1 2487-26-5
o-nitrophenyl butyrate $C_{10}H_{11}NO_4$

219-636-7 2487-40-3
1,2,3,7-tetrahydro-2-thioxo-6*H*-purin-6-one $C_5H_4N_4OS$

219-637-2 2487-90-3
trimethoxysilane $C_3H_{10}O_3Si$

219-638-8 2488-01-9
1,4-phenylenebis[dimethylsilane] $C_{10}H_{18}Si_2$

219-639-3 2488-15-5
tert-butoxycarbonyl-L-methionine $C_{10}H_{19}NO_4S$

219-640-9 2488-95-1
2,2'-hydrazodiethanol $C_4H_{12}N_2O_2$

219-641-4 2489-05-6
silver docosanoate $C_{22}H_{44}O_2.Ag$

219-643-5 2489-52-3
3-fluorosulphonylbenzenesulphonyl chloride $C_6H_4ClFO_4S_2$

219-644-0 2489-77-2
trimethyl-2-thiourea $C_4H_{10}N_2S$

219-645-6 2490-42-8
2-methylheptadecan-1-ol $C_{18}H_{38}O$

219-646-1 2490-60-0
2,9-dichloroquino[2,3-*b*]acridine-6,7,13,14(5*H*,12*H*)-tetrone $C_{20}H_8Cl_2N_2O_4$

219-647-7 2490-97-3
N^2-acetyl-L-glutamine $C_7H_{12}N_2O_4$

219-648-2 2491-06-7
N,N-dimethylglycinium chloride $C_4H_9NO_2.ClH$

219-649-8 2491-15-8
N-formylglycine $C_3H_5NO_3$

219-650-3 2491-17-0
4-[2-[(cyclohexylcarbonimidoyl)amino]ethyl]-4-methylmorpholinium toluene-*p*-sulphonate $C_{14}H_{26}N_3O.C_7H_7O_3S$

219-651-9 2491-18-1
methyl L-methionate hydrochloride $C_6H_{13}NO_2S.ClH$

219-652-4 2491-20-5
methyl L-alaninate hydrochloride $C_4H_9NO_2.ClH$

219-654-5 2491-32-9
benzyl 4-hydroxyphenyl ketone $C_{14}H_{12}O_2$

219-655-0 2491-38-5
2-bromo-1-(4-hydroxyphenyl)ethan-1-one $C_8H_7BrO_2$

219-656-6 2491-52-3
4-nitroazobenzene $C_{12}H_9N_3O_2$

219-657-1 2491-71-6
sodium 4'-aminoazobenzene-4-sulphonate $C_{12}H_{11}N_3O_3S.Na$

219-658-7 2491-90-9
2,5-bis(4-chlorophenyl)-1,3,4-oxadiazole $C_{14}H_8Cl_2N_2O$

219-659-2 2492-23-1
[(2,4-dichlorophenyl)methyl]triphenylphosphonium chloride $C_{25}H_{20}Cl_2P.Cl$

219-660-8 2492-26-4
sodium benzothiazol-2-yl sulphide $C_7H_5NS_2.Na$

219-661-3 2492-87-7
4-nitrophenyl*β*-D-glucopyranoside $C_{12}H_{15}NO_8$

219-662-9 2493-02-9
4-bromophenyl isocyanate C_7H_4BrNO

219-663-4 2493-31-4
N,N-dimethyl-2,4,6-trinitroaniline $C_8H_8N_4O_6$

219-665-5 2494-55-5
trimethyl(2-propionyloxyethyl)ammonium iodide $C_8H_{18}NO_2.I$

219-666-0 2494-56-6
2-butyryloxyethyltrimethylammonium iodide $C_9H_{20}NO_2.I$

219-667-6 2494-79-3
4-chloro-3-(chlorosulphonyl)benzoic acid $C_7H_4Cl_2O_4S$

219-668-1 2494-88-4
2-[(3-aminophenyl)sulphonyl] hydrogensulphate $C_8H_{11}NO_6S_2$

219-669-7 2494-89-5
2-[(*p*-aminophenyl)sulphonyl]ethyl hydrogensulphate $C_8H_{11}NO_6S_2$

219-670-2 2494-93-1
7-[(4-amino-*o*-tolyl)azo]naphthalene-1,3-disulphonic acid $C_{17}H_{15}N_3O_6S_2$

219-671-8 2495-25-2
tridecyl methacrylate $C_{17}H_{32}O_2$

219-672-3 2495-27-4
hexadecyl methacrylate $C_{20}H_{38}O_2$

219-673-9 2495-35-4
benzyl acrylate $C_{10}H_{10}O_2$

219-674-4 2495-37-6
benzyl methacrylate $C_{11}H_{12}O_2$

219-676-5 2495-39-8
sodium prop-2-enesulphonate $C_3H_6O_3S.Na$

219-677-0 2495-84-3
6-(oleoyloxy)-L-ascorbic acid $C_{24}H_{40}O_7$

219-678-6 2497-02-1
N-acetyl-L-histidine $C_8H_{11}N_3O_3$

219-679-1 2497-07-6
oxydisulfoton $C_8H_{19}O_3PS_3$

219-680-7 2497-18-9
trans-hex-2-enyl acetate $C_8H_{14}O_2$

219-681-2 2497-21-4
hex-4-en-3-one $C_6H_{10}O$

219-682-8 2497-59-8
20-[4-(1,1,3,3-tetramethylbutyl)phenoxy]-3,6,9,12,15,18-hexaoxaicosan-1-ol $C_{28}H_{50}O_8$

219-683-3 2497-78-1
sodium 2-(3-amino-2,4,6-triiodobenzyl)butyrate $C_{11}H_{12}I_3NO_2.Na$

219-684-9 2497-91-8
2-chloro-3,5-dinitrobenzoic acid $C_7H_3ClN_2O_6$

219-685-4 2498-02-4
N-[2-(*N*-ethyl-*m*-toluidino)ethyl]phthalimide $C_{19}H_{20}N_2O_2$

219-687-5 2498-03-5
1-[2-[ethyl(*m*-tolyl)amino]ethyl]pyrrolidine-2,5-dione $C_{15}H_{20}N_2O_2$

219-688-0 **2498-20-6**
tetrapentylammonium iodide $C_{20}H_{44}N.I$

219-689-6 **2498-24-0**
cyclohexyldimethylammonium chloride $C_8H_{17}N.ClH$

219-690-1 **2498-41-1**
2'-deoxy-5-methylcytidine 5'-monophosphate $C_{10}H_{16}N_3O_7P$

219-691-7 **2498-47-7**
cyclohexylguanidine monohydrochloride $C_7H_{15}N_3.ClH$

219-692-2 **2498-50-2**
4-aminobenzamidine dihydrochloride $C_7H_9N_3.2ClH$

219-693-8 **2498-66-0**
benz[*a*]anthracene-7,12-quinone $C_{18}H_{10}O_2$

219-694-3 **2498-95-5**
disodium 2-[4-[[2-cyano-3-[4-[methyl(2-sulphonatoethyl)amino]phenyl]-1-oxoallyl]amino]phenyl]-6-methylbenzothiazole-7-sulphonate $C_{27}H_{24}N_4O_7S_3.2Na$

219-695-9 **2499-58-3**
heptyl acrylate $C_{10}H_{18}O_2$

219-696-4 **2499-59-4**
octyl acrylate $C_{11}H_{20}O_2$

219-698-5 **2499-95-8**
hexyl acrylate $C_9H_{16}O_2$

219-699-0 **2500-59-6**
methyl 9,10-epoxystearate $C_{19}H_{36}O_3$

219-700-4 **2500-83-6**
tricyclo[5.2.1.$0^{2,6}$]dec-4-en-8-yl acetate $C_{12}H_{16}O_2$

219-702-5 **2500-88-1**
dioctadecyl disulphide $C_{36}H_{74}S_2$

219-703-0 **2502-15-0**
tris(4-isopropylphenyl) phosphate $C_{27}H_{33}O_4P$

219-704-6 **2503-46-0**
1-(4-hydroxy-3-methoxyphenyl)acetone $C_{10}H_{12}O_3$

219-705-1 **2503-55-1**
N-benzylnicotinamide $C_{13}H_{12}N_2O$

219-706-7 **2503-56-2**
5-methyl-*s*-triazolo[1,5-*a*]pyrimidin-7-ol $C_6H_6N_4O$

219-707-2 **2503-62-0**
sodium dihydrogen 2,3,4,4*a*,4*b*,5,6,7,8,8*a*,9,10-dodecahydro-12-isopropyl-4*b*,8-dimethyl-1*H*-3,10*a*-ethenophenanthrene-1,2,8-tricarboxylate 1,2-anhydride $C_{24}H_{32}O_5.Na$

219-708-8 **2503-73-3**
tetrasodium 2-[[4-[[4-[[1-hydroxy-6-(phenylamino)-3-sulphonato-2-naphthyl]azo]-1-naphthyl]azo]-6-sulphonato-1-naphthyl]azo]benzene-1,4-disulphonate $C_{42}H_{29}N_7O_{13}S_4.4Na$

219-709-3 **2504-11-2**
(±)-(2-acetoxy-3-carboxypropyl)trimethylammonium chloride $C_9H_{18}NO_4.Cl$

219-710-9 **2504-64-5**
ethylenebis(trichlorosilane) $C_2H_4Cl_6Si_2$

219-711-4 **2506-10-7**
2,3,4,9-tetrahydro-1-methyl-1*H*-pyrido[3,4-*b*]indole $C_{12}H_{14}N_2$

219-713-5 **2506-41-4**
2-(chloromethyl)naphthalene $C_{11}H_9Cl$

219-714-0 **2507-55-3**
2-hydroxytetradecanoic acid $C_{14}H_{28}O_3$

219-715-6 **2507-91-7**
gloxazone $C_8H_{16}N_6OS_2$

219-716-1 **2508-01-2**
3-(2-chloroethyl)oxazolidin-2-one $C_5H_8ClNO_2$

219-717-7 **2508-19-2**
2,4,6-trinitrobenzenesulphonic acid $C_6H_3N_3O_9S$

219-718-2 **2508-29-4**
5-aminopentan-1-ol $C_5H_{13}NO$

219-719-8 **2508-72-7**
antazoline hydrochloride $C_{17}H_{19}N_3.ClH$

219-720-3 **2508-79-4**
methyldopa ethyl hydrochloride $C_{12}H_{17}NO_4.ClH$

219-721-9 **2508-84-1**
4-amino-5-oxo-1-(*p*-sulphophenyl)-2-pyrazoline-3-carboxylic acid $C_{10}H_9N_3O_6S$

219-722-4 **2509-26-4**
bis(α-methoxy-*p*-tolyl) ether $C_{16}H_{18}O_3$

219-724-5 **2510-36-3**
3,5-dimethylisoxazole-4-carboxylic acid $C_6H_7NO_3$

219-725-0 **2510-55-6**
phenanthrene-9-carbonitrile $C_{15}H_9N$

219-726-6 **2510-95-4**
2,3-diphenylacrylonitrile $C_{15}H_{11}N$

219-727-1 **2510-99-8**
ethyl 2-phenylpropionate $C_{11}H_{14}O_2$

219-728-7 **2511-17-3**
pentamethylphosphonic diamide $C_5H_{15}N_2OP$

219-729-2 **2511-22-0**
methyl 3,5-bis-*tert*-butyl-4-hydroxybenzoate $C_{16}H_{24}O_3$

219-730-8 **2512-29-0**
2-[(4-methyl-2-nitrophenyl)azo]-3-oxo-*N*-phenylbutyramide $C_{17}H_{16}N_4O_4$

219-731-3 **2512-58-5**
dicyclohexyldithiophosphinic acid $C_{12}H_{23}PS_2$

219-732-9 **2514-53-6**
ethylene bis(trichloroacetate) $C_6H_4Cl_6O_4$

219-733-4 **2516-05-4**
7-(dimethylamino)-3*H*-phenothiazin-3-one $C_{14}H_{12}N_2OS$

219-735-5 **2516-33-8**
cyclopropylmethanol C_4H_8O

219-736-0 **2516-34-9**
cyclobutylamine C_4H_9N

219-737-6 **2516-47-4**
cyclopropanemethylamine C_4H_9N

219-738-1 **2516-95-2**
5-chloro-2-nitrobenzoic acid $C_7H_4ClNO_4$

219-739-7 **2516-96-3**
2-chloro-5-nitrobenzoic acid $C_7H_4ClNO_4$

219-740-2 **2517-04-6**
L-pyrrolidine-2-carboxylic acid $C_4H_7NO_2$

219-741-8 **2517-43-3**
3-methoxybutan-1-ol $C_5H_{12}O_2$

219-742-3 **2516-53-8**
5-hexylfuran-2(5*H*)-one $C_{10}H_{16}O_2$

219-743-9 **2516-72-1**
5-ethylbarbituric acid $C_6H_8N_2O_3$

219-744-4 **2519-28-0**
tetrasodium 7,16-dichloro-6,15-dihydroanthrazine-5,9,14,18-tetrayl tetrakis(sulphate) $C_{28}H_{16}Cl_2N_2O_{16}S_4.4Na$

219-746-5 **2519-30-4**
tetrasodium 1-acetamido-2-hydroxy-3-(4-((4-sulphonatophenylazo)-7-sulphonato-1-naphthylazo))naphthalene-4,6-disulphonate $C_{28}H_{21}N_5O_{14}S_4.4Na$

219-747-0 **2519-89-3**
methyl (*R*)-4,5-dihydro-2-methylthiazole-4-carboxylate $C_6H_9NO_2S$

219-748-6 **2520-60-7**
2-(3-methylbut-2-enyl)cyclopentan-1-one $C_{10}H_{16}O$

219-749-1 **2522-81-8**
pibecarb $C_{13}H_{16}O_3$

219-750-7 **2523-37-7**
9-methyl-9*H*-fluorene $C_{14}H_{12}$

219-751-2 **2523-39-9**
3-methyl-9*H*-fluorene $C_{14}H_{12}$

219-752-8 **2523-48-0**
9*H*-fluorene-2-carbonitrile $C_{14}H_9N$

219-753-3 **2523-94-6**
O-methyl dichlorothiophosphate CH_3Cl_2OPS

219-754-9 **2524-03-0**
O,O-dimethyl phosphorochloridothioate $C_2H_6ClO_2PS$

219-755-4 **2524-04-1**
O,O-diethyl phosphorochloridothioate $C_4H_{10}ClO_2PS$

219-757-5 **2524-05-2**
O,O-dipropyl chlorothiophosphate $C_6H_{14}ClO_2PS$

219-758-0 **2524-52-9**
ethyl pyridine-2-carboxylate $C_8H_9NO_2$

219-759-6 **2524-64-3**
diphenyl phosphorochloridate $C_{12}H_{10}ClO_3P$

219-760-1 **2524-67-6**
4-morpholinoaniline $C_{10}H_{14}N_2O$

219-761-7 **2524-76-7**
1-(methylthio)-3-nitrobenzene $C_7H_7NO_2S$

219-762-2 2525-16-8
methyl 3,4,5,6-tetrahydro-7*H*-azepin-2-yl ether $C_7H_{13}NO$

219-763-8 2525-62-4
1-hexyl isocyanate $C_7H_{13}NO$

219-764-3 2526-62-7
3-(trimethoxysilyl)propiononitrile $C_6H_{13}NO_3Si$

219-765-9 2526-69-4
dimethyl (3-amino-3-oxopropyl)phosphonate $C_5H_{12}NO_4P$

219-766-4 2527-57-3
2,2'-dithiobisbenzamide $C_{14}H_{12}N_2O_2S_2$

219-768-5 2527-58-4
2,2'-dithiobis[*N*-methylbenzamide] $C_{16}H_{16}N_2O_2S_2$

219-769-0 2527-59-5
2,2'-dithiobis[*N*-ethylbenzamide] $C_{18}H_{20}N_2O_2S_2$

219-770-6 2527-76-6
2-methylthiophene-3-thiol $C_5H_6S_2$

219-771-1 2528-16-7
benzyl hydrogen phthalate $C_{15}H_{12}O_4$

219-772-7 2528-36-1
dibutyl phenyl phosphate $C_{14}H_{23}O_4P$

219-773-2 2528-38-3
tripentyl phosphate $C_{15}H_{33}O_4P$

219-774-8 2528-39-4
trihexyl phosphate $C_{18}H_{39}O_4P$

219-775-3 2528-61-2
heptanoyl chloride $C_7H_{13}ClO$

219-776-9 2529-45-5
flugestone 17-acetate $C_{23}H_{31}FO_5$

219-777-4 2530-07-6
(25*R*)-5α-spirostan-3β-yl acetate $C_{29}H_{46}O_4$

219-779-5 2530-10-1
2,5-dimethylthiophen-3-yl methyl ketone $C_8H_{10}OS$

219-780-0 2530-30-5
tetradecylsuccinic acid $C_{18}H_{34}O_4$

219-781-6 2530-31-6
hexadecylsuccinic acid $C_{20}H_{38}O_4$

219-782-1 2530-32-7
octylsuccinic acid $C_{12}H_{22}O_4$

219-783-7 2530-33-8
decyl hydrogen succinate $C_{14}H_{26}O_4$

219-784-2 2530-83-8
[3-(2,3-epoxypropoxy)propyl]trimethoxysilane $C_9H_{20}O_5Si$

219-785-8 2530-85-0
3-trimethoxysilylpropyl methacrylate $C_{10}H_{20}O_5Si$

219-786-3 2530-86-1
N,*N*-dimethyl-3-(trimethoxysilyl)propylamine $C_8H_{21}NO_3Si$

219-787-9 2530-87-2
3-chloropropyltrimethoxysilane $C_6H_{15}ClO_3Si$

219-788-4 2531-04-6
piperylone $C_{17}H_{23}N_3O$

219-790-5 2531-75-1
calcium *N*,*N*-bis[2-[bis(carboxymethyl)amino]ethyl]glycinate (1:1) $C_{14}H_{23}N_3O_{10}.Ca$

219-791-0 2531-84-2
2-methylphenanthrene $C_{15}H_{12}$

219-792-6 2532-07-2
sodium *N*-(phenylsulphonyl)benzenesulphonamidate $C_{12}H_{11}NO_4S_2.Na$

219-793-1 2532-58-3
cis-1,3-dimethylcyclopentane C_7H_{14}

219-794-7 2533-20-2
6-heptadecyl-1,3,5-triazine-2,4-diamine $C_{20}H_{39}N_5$

219-795-2 2533-34-8
6-undecyl-1,3,5-triazine-2,4-diamine $C_{14}H_{27}N_5$

219-796-8 2533-69-9
methyl 2,2,2-trichloroacetimidate $C_3H_4Cl_3NO$

219-797-3 2534-66-9
1-octylpyridinium bromide $C_{13}H_{22}N.Br$

219-798-9 2534-77-2
exo-2-bromonorbornane $C_7H_{11}Br$

219-799-4 2536-05-2
2,2'-methylenediphenyl diisocyanate $C_{15}H_{10}N_2O_2$

219-800-8 2536-31-4
chlorflurenol $C_{15}H_{11}ClO_3$

219-801-3 2536-91-6
6-methylbenzothiazol-2-ylamine $C_8H_8N_2S$

219-802-9 2536-99-4
cytidylyl-(3'→5')-cytidine $C_{18}H_{25}N_6O_{12}P$

219-803-4 2537-29-3
proxibarbal $C_{10}H_{14}N_2O_4$

219-805-5 2537-36-2
tetramethylammonium perchlorate $C_4H_{12}N.ClO_4$

219-806-0 2537-48-6
diethyl (cyanomethyl)phosphonate $C_6H_{12}NO_3P$

219-807-6 2537-62-4
N-[2-[(2-bromo-6-cyano-4-nitrophenyl)azo]-5-(diethylamino)phenyl]acetamide $C_{19}H_{19}BrN_6O_3$

219-808-1 2538-79-6
3-hydroxy-4-[(2-hydroxynaphthyl)azo]naphthalene-1-sulphonic acid $C_{20}H_{14}N_2O_5S$

219-809-7 2538-84-3
disodium 16,17-dimethoxyanthra[9,1,2-*cde*]benzo[*rst*]pentaphene-5,10-diyl bis(sulphate) $C_{36}H_{22}O_{10}S_2.2Na$

219-810-2 2538-85-4
sodium 3-hydroxy-4-(2-hydroxy-1-naphthylazo)-1-naphthalenesulphonate $C_{20}H_{14}N_2O_5S.Na$

219-811-8 2539-21-1
o-(1-methylethoxy)anisole $C_{10}H_{14}O_2$

219-812-3 2539-53-9
4-ethoxy-3-hydroxybenzaldehyde $C_9H_{10}O_3$

219-813-9 2539-76-6
ammonium 2-hydroxyisobutyrate $C_4H_8O_3.H_3N$

219-814-4 2540-09-2
7-chloro-4-methylquinolin-2(1*H*)-one $C_{10}H_8ClNO$

219-816-5 2540-35-4
3,3-bis(*p*-chlorophenyl)propionic acid $C_{15}H_{12}Cl_2O_2$

219-817-0 2540-54-7
propane-1,2,3-triyl tris(12-hydroxyoctadec-9-enoate), stereoisomer $C_{57}H_{104}O_9$

219-818-6 2540-82-1
formothion $C_6H_{12}NO_4PS_2$

219-819-1 2541-69-7
7-methylbenz[*a*]anthracene $C_{19}H_{14}$

219-820-7 2541-75-5
heptadecan-8-ol $C_{17}H_{36}O$

219-821-2 2542-09-8
α-cyclopropyl-4-fluoro-α-methylbenzyl alcohol $C_{11}H_{13}FO$

219-822-8 2543-46-6
(±)-2-amino-3-(3,4-dimethoxyphenyl)-2-methylpropiononitrile $C_{12}H_{16}N_2O_2$

219-823-3 2544-13-0
(*S*)-2-amino-3-(3,4-dimethoxyphenyl)-2-methylpropiononitrile monohydrochloride $C_{12}H_{16}N_2O_2.ClH$

219-824-9 2545-22-4
cholest-5-en-3β-yl (*Z*,*Z*,*Z*)-octadeca-9,12,15-trien-1-oate $C_{45}H_{74}O_2$

219-825-4 2545-26-8
6-iodopurine $C_5H_3IN_4$

219-827-5 2545-40-6
N-acetyl-DL-aspartic acid $C_6H_9NO_5$

219-828-0 2545-59-7
2-butoxyethyl 2,4,5-trichlorophenoxyacetate $C_{14}H_{17}Cl_3O_4$

219-829-6 2545-60-0
potassium 4-amino-3,5,6-trichloropyridine-2-carboxylate $C_6H_3Cl_3N_2O_2.K$

219-830-1 2547-61-7
trichloromethanesulphonyl chloride CCl_4O_2S

219-831-7 2547-66-2
1,3,5-tribenzylhexahydro-1,3,5-triazine $C_{24}H_{27}N_3$

219-832-2 2548-85-8
docosa-4,8,12,15,19-pentaenoic acid $C_{22}H_{34}O_2$

219-833-8 2548-87-0
(*E*)-oct-2-enal $C_8H_{14}O$

219-834-3 2549-51-1
vinyl chloroacetate $C_4H_5ClO_2$

219-835-9 2549-53-3
tetradecyl methacrylate $C_{18}H_{34}O_2$

219-836-4 2549-57-7
4,6,6-trimethyloxepan-2-one $C_9H_{16}O_2$

219-838-5 2549-63-5
trinonyl phosphite $C_{27}H_{57}O_3P$

219-839-0 2549-67-9
2-ethylaziridine C_4H_9N

219-840-6 2549-93-1
cyclohex-1,4-ylenebis(methylamine) $C_8H_{18}N_2$

219-841-1 2549-99-7
benzyltriethoxysilane $C_{13}H_{22}O_3Si$

219-842-7 2550-02-9
triethoxypropylsilane $C_9H_{22}O_3Si$

219-843-2 2550-04-1
allyltriethoxysilane $C_9H_{20}O_3Si$

219-844-8 2550-06-3
trichloro(3-chloropropyl)silane $C_3H_6Cl_4Si$

219-845-3 2550-11-0
4,7-dimethyloct-6-en-3-one $C_{10}H_{18}O$

219-846-9 2550-21-2
3-methylhexan-2-one $C_7H_{14}O$

219-847-4 2550-26-7
4-phenylbutan-2-one $C_{10}H_{12}O$

219-849-5 2550-27-8
3-methyl-4-phenylbutan-2-one $C_{11}H_{14}O$

219-850-0 2550-33-6
tert-butyl 2-ethylperoxybutyrate $C_{10}H_{20}O_3$

219-851-6 2550-40-5
dicyclohexyl disulphide $C_{12}H_{22}S_2$

219-852-1 2550-73-4
benzene-1,2:4,5-tetracarboxydiimide $C_{10}H_4N_2O_4$

219-853-7 2551-53-3
trioctylphosphine sulphide $C_{24}H_{51}PS$

219-854-2 2551-62-4
sulphur hexafluoride F_6S

219-855-8 2551-83-9
allyltrimethoxysilane $C_6H_{14}O_3Si$

219-856-3 2552-91-2
(+)-neomenthyl acetate $C_{12}H_{22}O_2$

219-857-9 2553-04-0
2-methoxybenzophenone $C_{14}H_{12}O_2$

219-858-4 2553-08-4
4-(1,1,3,3-tetramethylbutyl)phenyl salicylate $C_{21}H_{26}O_3$

219-860-5 2553-19-7
diethoxydiphenylsilane $C_{16}H_{20}O_2Si$

219-861-0 2553-71-1
4,4'-(3*H*-2,1-benzoxathiol-3-ylidene)bis[2-bromo-6-chlorophenol] *S,S*-dioxide $C_{19}H_{10}Br_2Cl_2O_5S$

219-862-6 2554-05-4
ammonium trihydrogen ethylenediaminetetraacetate $C_{10}H_{16}N_2O_8.H_3N$

219-863-1 2554-06-5
2,4,6,8-tetramethyl-2,4,6,8-tetravinylcyclotetrasiloxane $C_{12}H_{24}O_4Si_4$

219-864-7 2554-75-8
N,N-dimethyl-5-nitropyridin-2-amine $C_7H_9N_3O_2$

219-865-2 2555-05-7
3-methylpyrrolidin-2-one C_5H_9NO

219-866-8 2555-37-5
3-acetyl-4-hydroxy-2-benzopyrone $C_{11}H_8O_4$

219-867-3 2555-49-9
ethyl phenoxyacetate $C_{10}H_{12}O_3$

219-868-9 2556-10-7
[2-(1-ethoxyethoxy)ethyl]benzene $C_{12}H_{18}O_2$

219-869-4 2556-36-7
1,4-diisocyanatocyclohexane $C_8H_{10}N_2O_2$

219-871-5 2556-42-5
tetrapropylthioperoxydicarbamic acid $C_{14}H_{28}N_2S_4$

219-872-0 2556-46-9
N,N'-diphenylbenzamidine $C_{19}H_{16}N_2$

219-873-6 2556-53-8
calcium dimethanolate $CH_4O.^1/_2Ca$

219-874-1 2556-73-2
N-methylcaprolactam $C_7H_{13}NO$

219-875-7 2557-49-5
diflorasone $C_{22}H_{28}F_2O_5$

219-876-2 2557-77-9
m-fluorobenzenethiol C_6H_5FS

219-877-8 2558-18-1
3-[(4-fluorophenyl)methylene]phthalide $C_{15}H_9FO_2$

219-878-3 2558-30-7
5-(2-fluorophenyl)-1,3-dihydro-7-nitro-2*H*-1,4-benzodiazepin-2-one $C_{15}H_{10}FN_3O_3$

219-879-9 2561-01-5
9-fluoro-11β,16α,17,21-tetrahydroxypregna-1,4-diene-3,20-dione 21-(hydrogen succinate) $C_{25}H_{31}FO_9$

219-880-4 2561-85-5
3-dodecyldihydrofuran-2,5-dione $C_{16}H_{28}O_3$

219-882-5 2561-88-8
oxacycloundecane-2,11-dione $C_{10}H_{16}O_3$

219-883-0 2562-37-0
1-nitrocyclohex-1-ene $C_6H_9NO_2$

219-884-6 2562-38-1
nitrocyclopentane $C_5H_9NO_2$

219-885-1 2562-52-9
2,6,8-trichloropurine $C_5HCl_3N_4$

219-886-7 2563-08-8
3-methyl-5-(1,1,3,3-tetramethylbutyl)pyrocatechol $C_{15}H_{24}O_2$

219-887-2 2564-35-4
2'-deoxyguanosine 5'-(tetrahydrogen triphosphate) $C_{10}H_{16}N_5O_{13}P_3$

219-888-8 2564-83-2
2,2,6,6-tetramethylpiperidinooxy $C_9H_{18}NO$

219-889-3 2565-07-3
diacetoxydiphenylsilane $C_{16}H_{16}O_4Si$

219-890-9 2565-21-1
3,3',3''-[1,2,3-propanetriyltris(oxy)]trispropene $C_{12}H_{20}O_3$

219-891-4 2565-36-8
2,2'-[methylenebis(oxy)]bisethanol $C_5H_{12}O_4$

219-893-5 2565-43-7
5-allylbarbituric acid $C_7H_8N_2O_3$

219-894-0 2565-47-1
1-methylbarbituric acid $C_5H_6N_2O_3$

219-895-6 2565-58-4
chloromethylphosphonic acid CH_4ClO_3P

219-896-1 2565-82-4
(*E*)-1-methoxy-3,7-dimethylocta-2,6-diene $C_{11}H_{20}O$

219-897-7 2565-83-5
(*Z*)-1-methoxy-3,7-dimethylocta-2,6-diene $C_{11}H_{20}O$

219-898-2 2566-34-9
2-(methylamino)isobutyric acid $C_5H_{11}NO_2$

219-899-8 2566-86-1
o-[[[4,5-dihydro-1-[2-(octadecylthio)phenyl]-5-oxo-1*H*-pyrazol-3-yl]amino]carbonyl]benzenesulphonic acid $C_{34}H_{49}N_3O_5S_2$

219-900-1 2566-89-4
methyl (5*Z*,8*Z*,11*Z*,14*Z*)-icosa-5,8,11,14-tetraenoate $C_{21}H_{34}O_2$

219-901-7 2566-97-4
methyl (9*E*,12*E*)-octadeca-9,12-dienoate $C_{19}H_{34}O_2$

219-902-2 2567-01-3
3-hydroxy-2-methylpropiononitrile C_4H_7NO

219-903-8 2567-14-8
1,1,3-trichloropropene $C_3H_3Cl_3$

219-904-3 2567-83-1
tetraethylammonium perchlorate $C_8H_{20}N.ClO_4$

219-905-9 2568-06-1
4,4,6-trimethyl-2-phenyl-1,3-dioxane $C_{13}H_{18}O_2$

219-906-4 2568-25-4
4-methyl-2-phenyl-1,3-dioxolane $C_{10}H_{12}O_2$

219-908-5 2568-30-1
2-(chloromethyl)-1,3-dioxolane $C_4H_7ClO_2$

219-909-0 2568-90-3
1,1'-[methylenebis(oxy)]dibutane $C_9H_{20}O_2$

219-910-6 2568-96-9
2-ethyl-1,3-dioxolane $C_5H_{10}O_2$

219-911-1 2569-01-9
tris(2-hydroxyethyl)ammonium (*o,p*-dichlorophenoxy)acetate $C_8H_6Cl_2O_3.C_6H_{15}NO_3$

219-912-7 2570-26-5
pentadecylamine $C_{15}H_{33}N$

219-913-2 **2570-63-0**
thallium (III) acetate sesquihydrate $C_2H_4O_2.^1/_3Tl$

219-914-8 **2570-96-9**
2-methyloctanenitrile $C_9H_{17}N$

219-915-3 **2571-06-4**
gallium(3+) acetate $C_2H_4O_2.^1/_3Ga$

219-916-9 **2571-39-3**
3,4-dimethylbenzophenone $C_{15}H_{14}O$

219-917-4 **2571-54-2**
2,4,6-trimethoxybenzonitrile $C_{10}H_{11}NO_3$

219-919-5 **2571-88-2**
N,N-dimethyloctadecylamine *N*-oxide $C_{20}H_{43}NO$

219-920-0 **2572-61-4**
7-[2-[[2-(3,4-dihydroxyphenyl)-2-hydroxyethyl]amino]ethyl]-3,7-dihydro-1,3-dimethyl-1*H*-purine-2,6-dione monohydrochloride $C_{17}H_{21}N_5O_5.ClH$

219-921-6 **2572-92-1**
ethyl γ-cyano-γ-methylbenzenebutyrate $C_{14}H_{17}NO_2$

219-922-1 **2573-69-5**
zinc bis(dicyclohexyldithiophosphinate) $C_{12}H_{23}PS_2.^1/_2Zn$

219-923-7 **2574-78-9**
1,2,3,6-tetrahydro-2,6-dioxopyrimidine-4-carboxylic acid, compound with 5-amino-1*H*-imidazole-4-carboxamide (1:1) $C_5H_4N_2O_4.C_4H_6N_4O$

219-924-2 **2576-47-8**
2-bromoethylammonium bromide $C_2H_6BrN.BrH$

219-925-8 **2576-67-2**
N-(*N*-glycyl-L-leucyl)glycine $C_{10}H_{19}N_3O_4$

219-926-3 **2576-84-3**
4-amino-5-chloro-*N*-[2-(diethylamino)ethyl]-2-methoxybenzamide dihydrochloride $C_{14}H_{22}ClN_3O_2.2ClH$

219-927-9 **2576-92-3**
(*R*,*)-(±)-4-[1-hydroxy-2-[(1-methylethyl)amino]butyl]pyrocatechol hydrochloride $C_{13}H_{21}NO_3.ClH$

219-928-4 **2577-32-4**
sodium *N*-(6-methoxypyridazin-3-yl)sulphanilamidate $C_{11}H_{12}N_4O_3S.Na$

219-930-5 **2577-40-4**
3-phenyl-*N*-(3-phenyl-L-alanyl)-L-alanine $C_{18}H_{20}N_2O_3$

219-931-0 **2577-46-0**
methyl L-isoleucinate $C_7H_{15}NO_2$

219-932-6 **2577-48-2**
methyl L-prolinate $C_6H_{11}NO_2$

219-933-1 **2577-72-2**
metabromsalan $C_{13}H_9Br_2NO_2$

219-934-7 **2577-90-4**
methyl 3-phenyl-L-alaninate $C_{10}H_{13}NO_2$

219-935-2 **2577-94-8**
methyl L-argininate $C_7H_{16}N_4O_2$

219-936-8 **2578-40-7**
1,6-dimethyl-2-[(1-methyl-4(1*H*)-quinolylidene)methyl]quinolinium iodide $C_{22}H_{21}N_2.I$

219-937-3 **2578-45-2**
2-chloro-3,5-dinitropyridine $C_5H_2ClN_3O_4$

219-938-9 **2578-84-9**
4-nitrophenyl 3-phenyl-*N*-[(phenylmethoxy)carbonyl]-L-alaninate $C_{23}H_{20}N_2O_6$

219-939-4 **2579-14-8**
22,23-dihydroergosteryl acetate, non-irradiated $C_{30}H_{48}O_2$

219-941-5 **2579-20-6**
1,3-Cyclohexanedimethanamine $C_8H_{18}N_2$

219-942-0 **2579-22-8**
phenylpropiolaldehyde C_9H_6O

219-943-6 **2580-56-5**
[4-[[4-anilino-1-naphthyl][4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride $C_{33}H_{32}N_3.Cl$

219-944-1 **2580-58-7**
tetrahydro-5-(2-hydroxyethyl)-1,3,5-triazin-2(1*H*)-one $C_5H_{11}N_3O_2$

219-945-7 **2580-60-1**
oxybisacetohydrazide $C_4H_{10}N_4O_3$

219-946-2 **2580-63-4**
N-hydroxypropionamide $C_3H_7NO_2$

219-947-8 **2580-71-4**
succinaldehyde dioxime $C_4H_8N_2O_2$

219-948-3 **2580-77-0**
bis(2-hydroxyethyl) sulphone $C_4H_{10}O_4S$

219-949-9 **2580-78-1**
2-(3-(4-amino-9,10-dihydro-3-sulpho-9,10-dioxoanthracen-4-yl)aminobenzenesulphonyl)vinyl) disodium sulphate $C_{22}H_{18}N_2O_{11}S_3.2Na$

219-950-4 **2580-80-5**
5'-amino-2',4'-dimethylbenzanilide $C_{15}H_{16}N_2O$

219-952-5 **2581-34-2**
4-nitro-*m*-cresol $C_7H_7NO_3$

219-953-0 **2581-46-6**
4-methyl-2-undecyl-2-oxazoline-4-methanol $C_{16}H_{31}NO_2$

219-954-6 **2581-69-3**
4-[(4-nitrophenyl)azo]-*N*-phenylaniline $C_{18}H_{14}N_4O_2$

219-955-1 **2582-07-2**
benzothiazol-2-ylguanidine $C_8H_8N_4S$

219-956-7 **2582-30-1**
aminoguanidinium hydrogen carbonate $CH_6N_4.CH_2O_3$

219-957-2 **2582-33-4**
2,6-dibromo-*N*-4-hydroxyphenyl-*p*-benzoquinone monoimine $C_{12}H_7Br_2NO_2$

219-958-8 **2583-25-7**
allylmalonic acid $C_6H_8O_4$

219-959-3 **2583-53-1**
biguanide sulphate $C_2H_7N_5.xH_2O_4S$

219-960-9 **2583-80-4**
disodium 2-[4-styryl-3-sulphonatophenyl]-2*H*-naphtho[1,2-*d*]triazole-7-sulphonate $C_{24}H_{17}N_3O_6S_2.2Na$

219-961-4 **2584-48-7**
N-methyl-3-oxo-*N*-phenylbutyramide $C_{11}H_{13}NO_2$

219-963-5 **2584-71-6**
cis-4-hydroxy-D-proline $C_5H_9NO_3$

219-964-0 **2586-57-4**
disodium 4-amino-5-hydroxy-6-[[4'-[(2-hydroxy-1-naphthyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]naphthalene-1,3-disulphonate $C_{34}H_{27}N_5O_{10}S_2.2Na$

219-965-6 **2586-58-5**
disodium 5-[[4'-[[2,6-diamino-3-methyl-5-[(4-sulphonatophenyl)azo]phenyl]azo][1,1'-biphenyl]-4-yl]azo]salicylate $C_{32}H_{26}N_8O_6S.2Na$

219-966-1 **2586-62-1**
1-bromo-2-methylnaphthalene $C_{11}H_9Br$

219-967-7 **2586-89-2**
hept-3-yne C_7H_{12}

219-968-2 **2587-59-9**
trisodium 7-[[2-(acetylamino)-4-[[(2,3-dichloro-6-quinoxalinyl)carbonyl]amino]phenyl]azo]naphthalene-1,3,6-trisulphonate $C_{27}H_{18}Cl_2N_6O_{11}S_3.3Na$

219-969-8 **2587-76-0**
chlorotrioctylstannane $C_{24}H_{51}ClSn$

219-970-3 **2587-82-8**
acetoxytributylplumbane $C_{14}H_{30}O_2Pb$

219-971-9 **2587-90-8**
demephion-S $C_5H_{13}O_3PS_2$

219-972-4 **2588-24-1**
3,3'-(3*H*-2,1-benzooxathiol-3-ylidene)bis[6-hydroxy-5-methylbenzoic acid *S,S*-dioxide $C_{23}H_{18}O_9S$

219-974-5 **2589-01-7**
2,4,6-tris(oxiranylmethoxy)-1,3,5-triazine $C_{12}H_{15}N_3O_6$

219-975-0 **2589-47-1**
prajmalium bitartrate $C_{23}H_{33}N_2O_2.C_4H_5O_6$

219-976-6 **2589-57-3**
dimethyl 2,2'-azobis(2-methylpropionate) $C_{10}H_{18}N_2O_4$

219-977-1 **2589-61-9**
4-(methyloctadecylamino)-3-[(5,6,7,8-tetrahydro-1-hydroxy-2-naphthyl)carbamoyl]benzenesulphonic acid $C_{36}H_{56}N_2O_5S$

219-978-7 **2589-71-1**
p-hydroxyvalerophenone $C_{11}H_{14}O_2$

219-979-2 **2589-73-3**
4'-hydroxyoctanophenone $C_{14}H_{20}O_2$

219-980-8 **2589-78-8**
p-hexadecylphenol $C_{22}H_{38}O$

219-981-3 2591-17-5
(*S*)-4,5-dihydro-2-(6-hydroxybenzothiazol-2-yl)thiazole-4-carboxylic acid $C_{11}H_8N_2O_3S_2$

219-982-9 2591-21-1
potassium 2,4,6-trichlorophenolate $C_6H_3Cl_3O.K$

219-983-4 2591-76-6
N,*N*-bis(2-methylpropyl)formamide $C_9H_{19}NO$

219-985-5 2591-84-6
3-methylpiperidine-1-carbaldehyde $C_7H_{13}NO$

219-986-0 2591-86-8
piperidine-*N*-carbaldehyde $C_6H_{11}NO$

219-987-6 2592-18-9
N-(*tert*-butyloxycarbonyl)-*L*-threonine $C_9H_{17}NO_5$

219-988-1 2592-19-0
4-nitrophenyl N^2,N^6-bis[(1,1-dimethylethoxy)carbonyl]-L-lysinate $C_{22}H_{33}N_3O_8$

219-989-7 2592-95-2
1-hydroxybenzotriazole $C_6H_5N_3O$

219-990-2 2593-10-4
sodium 2-(anilinocarbonyl)phenolate $C_{13}H_{11}NO_2.Na$

219-991-8 2593-15-9
5-ethoxy-3-trichloromethyl-1,2,4-thiadiazole $C_5H_5Cl_3N_2OS$

219-992-3 2595-33-7
2,5-dioxo-D-gluconic acid $C_6H_8O_7$

219-993-9 2595-54-2
mecarbam $C_{10}H_{20}NO_5PS_2$

219-994-4 2595-97-3
D-allose $C_6H_{12}O_6$

219-996-5 2595-98-4
D-talose $C_6H_{12}O_6$

219-997-0 2597-03-7
phenthoate $C_{12}H_{17}O_4PS_2$

219-998-6 2597-56-0
4-nitro-*o*-anisic acid $C_8H_7NO_5$

219-999-1 2598-29-0
8-quinolyl acetate $C_{11}H_9NO_2$

220-000-6 2598-99-4
octadecyl palmitate $C_{34}H_{68}O_2$

220-001-1 2599-01-1
hexadecyl myristate $C_{30}H_{60}O_2$

220-002-7 2599-76-0
4-[ethyl(2-hydroxyethyl)amino]benzenediazonium hexafluorophosphate $C_{10}H_{14}N_3O.F_6P$

220-003-2 2600-31-9
9-fluoro-11β,17,21-trihydroxy-16α-methylpregna-1,4-diene-3,20-dione 21-valerate $C_{27}H_{37}FO_6$

220-004-8 2601-07-2
3β-hydroxy-5β-pregn-16-en-20-one 3-acetate $C_{23}H_{34}O_3$

220-005-3 2601-13-0
2-methylbutyl hexanoate $C_{11}H_{22}O_2$

220-006-9 2601-33-4
(carboxylatomethyl)dimethyltetradecylammonium $C_{18}H_{37}NO_2$

220-007-4 2601-89-0
2,3-dichloropropiononitrile $C_3H_3Cl_2N$

220-009-5 2601-90-3
(z)-*N*-(1-oxo-9-octadecenyl)glycine $C_{20}H_{37}NO_3$

220-010-0 2601-98-1
magnesium dipalmitate $C_{16}H_{32}O_2.{}^1/_2Mg$

220-011-6 2602-34-8
[3-(2,3-epoxypropoxy)propyl]triethoxysilane $C_{12}H_{26}O_5Si$

220-012-1 2602-46-2
tetrasodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis[5-amino-4-hydroxynaphthalene-2,7-disulphonate] $C_{32}H_{24}N_6O_{14}S_4.4Na$

220-013-7 2602-55-3
dichlorobis(trichloromethyl)silane C_2Cl_8Si

220-014-2 2603-10-3
methyl phenylcarbamate $C_8H_9NO_2$

220-015-8 2604-45-7
2,3,5,6-tetramethylbenzoic acid $C_{11}H_{14}O_2$

220-016-3 2604-85-5
tetraethylammonium sulphate $C_8H_{20}N.{}^1/_2O_4S$

220-017-9 2605-44-9
cadmium dilaurate $C_{12}H_{24}O_2.{}^1/_2Cd$

220-018-4 2605-67-6
methyl (triphenylphosphoranylidene)acetate $C_{21}H_{19}O_2P$

220-020-5 2605-79-0
N,*N*-dimethyldecylamine *N*-oxide $C_{12}H_{27}NO$

220-021-0 2606-93-1
disodium 4,4'-bis(3-phenylureido)stilbene-2,2'-disulphonate $C_{28}H_{24}N_4O_8S_2.2Na$

220-022-6 2607-06-9
diflucortolone $C_{22}H_{28}F_2O_4$

220-023-1 2608-11-9
hexahydro-1*H*-azepine-1-dithiocarboxylic acid, compound with hexahydro-1*H*-azepine (1:1) $C_7H_{13}NS_2.C_6H_{13}N$

220-024-7 2609-46-3
amiloride $C_6H_8ClN_7O$

220-025-2 2609-88-3
hydrogen 3,6-bis(diethylamino)-9-(2,4-disulphonatophenyl)xanthylium $C_{27}H_{30}N_2O_7S_2$

220-026-8 2610-05-1
tetrasodium 6,6'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[4-amino-5-hydroxynaphthalene-1,3-disulphonate] $C_{34}H_{28}N_6O_{16}S_4.4Na$

220-027-3 2610-10-8
hexasodium 7,7'-(carbonyldiimino)bis[4-hydroxy-3-[[2-sulphonato-4-[(4-sulphonatophenyl)azo]phenyl]azo]naphthalene-2-sulphonate] $C_{45}H_{32}N_{10}O_{21}S_6.6Na$

220-028-9 2610-11-9
disodium 7-benzamido-4-hydroxy-3-[[4-[(4-sulphonatophenyl)azo]phenyl]azo]naphthalene-2-sulphonate $C_{29}H_{21}N_5O_8S_2.2Na$

220-029-4 2610-63-1
isopropyl *m*-tolylcarbamate $C_{11}H_{15}NO_2$

220-031-5 2611-00-9
cyclohex-3-enylmethyl cyclohex-3-enecarboxylate $C_{14}H_{20}O_2$

220-032-0 2611-02-1
cyclohexylmethyl cyclohexanecarboxylate $C_{14}H_{24}O_2$

220-033-6 2611-61-2
2-[(dichloroacetyl)amino]-3-hydroxy-3-[4-(methylsulphonyl)phenyl]propyl [*R*-(*R**,*R**)]aminoacetate monohydrochloride $C_{14}H_{18}Cl_2N_2O_6S.ClH$

220-034-1 2611-67-8
2-(3,4-dihydroxyphenyl)-3,5-bis(β-D-glucopyranosyloxy)-7-hydroxy-1-benzopyrylium chloride $C_{27}H_{31}O_{16}.Cl$

220-035-7 2611-80-5
disodium 4-[(2,7-dihydro-3-methyl-2,7-dioxo-3*H*-dibenz[*f*,*ij*]isoquinolin-6-yl)amino]-benzene-1,3-disulphonate $C_{23}H_{16}N_2O_8S_2.2Na$

220-036-2 2611-82-7
trisodium 1-(1-naphthylazo)-2-hydroxynaphthalene-4',6,8-trisulphonate $C_{20}H_{14}N_2O_{10}S_3.3Na$

220-037-8 2612-02-4
acid5-methoxysalicylic $C_8H_8O_4$

220-038-3 2612-29-5
2-ethylpropane-1,3-diol $C_5H_{12}O_2$

220-039-9 2612-56-8
3,4-diethoxytoluene $C_{11}H_{16}O_2$

220-040-4 2612-57-9
2,4-dichlorophenyl isocyanate $C_7H_3Cl_2NO$

220-042-5 2613-23-2
3-chloro-4-fluorophenol C_6H_4ClFO

220-043-0 2613-72-1
(1α,2α,4α)-1,2,4-trimethylcyclopentane C_8H_{16}

220-044-6 2613-89-0
phenylmalonic acid $C_9H_8O_4$

220-045-1 2615-15-8
3,6,9,12,15-pentaoxaheptadecane-1,17-diol $C_{12}H_{26}O_7$

220-046-7 2616-72-0
N-(4-chloro-2-methylphenyl)-3-(phosphonooxy)naphthalene-2-carboxamide $C_{18}H_{15}ClNO_5P$

220-047-2 2617-47-2
(hydroxymethyl)phosphonic acid CH_5O_4P

220-048-8 2613-25-9
ioglycamic acid $C_{18}H_{10}I_6N_2O_7$

220-049-3 2618-26-0
disodium 3,3'-[(1,6-dioxo-1,6-hexanediyl)diimino]bis[2,4,6-triiodobenzoate] $C_{20}H_{14}I_6N_2O_6.2Na$

220-050-9 2618-77-1
2,5-dimethylhexane-2,5-diyl diperbenzoate $C_{22}H_{26}O_6$

220-051-4 2618-96-4
N-(phenylsulphonyl)benzenesulphonamide $C_{12}H_{11}NO_4S_2$

220-053-5 2620-05-5
2-chloro-*N*-methyl-*N*-phenylacetamide $C_9H_{10}ClNO$

220-054-0 2620-09-9
N,N'-ethylenebis[2-chloroacetamide] $C_6H_{10}Cl_2N_2O_2$

220-055-6 2620-44-2
1,2-(methylenedioxy)-4-nitrobenzene $C_7H_5NO_4$

220-056-1 2620-50-0
benzo-1,3-dioxole-5-methylamine $C_8H_9NO_2$

220-057-7 2620-62-4
N,N-dimethyladenosine $C_{12}H_{17}N_5O_4$

220-058-2 2620-63-5
2-acetamidoacetamide $C_4H_8N_2O_2$

220-059-8 2620-88-4
2,2'-dithiobis[*N*-butylbenzamide] $C_{22}H_{28}N_2O_2S_2$

220-060-3 2621-01-4
2-(trichlorosilyl)propiononitrile $C_3H_4Cl_3NSi$

220-061-9 2621-46-7
4-chlorocumene $C_9H_{11}Cl$

220-062-4 2621-62-7
2-(2,5-dichlorophenyl)acetamide $C_8H_7Cl_2NO$

220-064-5 2621-78-5
ethyl benzylcarbamate $C_{10}H_{13}NO_2$

220-065-0 2621-79-6
ethyl methyl(phenyl)carbamate $C_{10}H_{13}NO_2$

220-066-6 2621-99-0
N-[4-(aminosulphonyl)phenyl]acrylamide $C_9H_{10}N_2O_3S$

220-067-1 2622-05-1
allylmagnesium chloride C_3H_5ClMg

220-068-7 2622-08-4
tri-*o*-tolyl phosphite $C_{21}H_{21}O_3P$

220-069-2 2622-14-2
tricyclohexylphosphine $C_{18}H_{33}P$

220-070-8 2622-21-1
1-vinylcyclohexene C_8H_{12}

220-071-3 2622-26-6
periciazine $C_{21}H_{23}N_3OS$

220-072-9 2622-30-2
carfenazine $C_{24}H_{31}N_3O_2S$

220-073-4 2622-63-1
1-methyl-2-phenylbenzimidazole $C_{14}H_{12}N_2$

220-075-5 2622-83-5
4-(1-methylpropyl)-2-(1-phenylethyl)phenol $C_{18}H_{22}O$

220-076-0 2623-23-6
L-menthyl acetate $C_{12}H_{22}O_2$

220-077-6 2623-33-8
diacetamate $C_{10}H_{11}NO_3$

220-078-1 2623-50-9
5,8-dimethylquinoline $C_{11}H_{11}N$

220-079-7 2623-82-7
2-bromooctanoic acid $C_8H_{15}BrO_2$

220-080-2 2623-83-8
2-bromononan-1-oic acid $C_9H_{17}BrO_2$

220-081-8 2623-84-9
2-bromoundecanoic acid $C_{11}H_{21}BrO_2$

220-082-3 2623-86-1
3-bromobutyric acid $C_4H_7BrO_2$

220-083-9 2623-87-2
4-bromobutyric acid $C_4H_7BrO_2$

220-084-4 2623-91-8
D-(-)-2-aminobutyric acid $C_4H_9NO_2$

220-086-5 2623-95-2
2-bromodecanoic acid $C_{10}H_{19}BrO_2$

220-087-0 2624-01-3
2-bromoheptanoic acid $C_7H_{13}BrO_2$

220-088-6 2624-31-9
potassium palmitate $C_{16}H_{32}O_2.K$

220-089-1 2624-43-3
cyclofenil $C_{23}H_{24}O_4$

220-090-7 2624-44-4
etamsylate $C_6H_6O_5S.C_4H_{11}N$

220-091-2 2625-67-4
sec-butylidene hydroperoxide $C_4H_{10}O_4$

220-092-8 2626-81-5
o-tert-butylphenyl methylcarbamate $C_{12}H_{17}NO_2$

220-093-3 2627-06-7
sodium *p*-decylbenzenesulphonate $C_{16}H_{26}O_3S.Na$

220-094-9 2627-27-2
3-phenylpropyl isothiocyanate $C_{10}H_{11}NS$

220-095-4 2627-35-2
dodecyl dihydrogen phosphate $C_{12}H_{27}O_4P$

220-097-5 2627-69-2
5-amino-1-β-D-ribofuranosyl-1*H*-imidazole-4-carboxamide $C_9H_{14}N_4O_5$

220-098-0 2627-86-3
L-α-methylbenzylamine $C_8H_{11}N$

220-099-6 2627-95-4
1,1,3,3-tetramethyl-1,3-divinyldisiloxane $C_8H_{18}OSi_2$

220-101-5 2627-97-6
1,3-dimethyl-1,3-diphenyl-1,3-divinyldisiloxane $C_{18}H_{22}OSi_2$

220-102-0 2627-98-7
N-[(dimethylamino)methyl]acrylamide $C_6H_{12}N_2O$

220-103-6 2628-17-3
p-vinylphenol C_8H_8O

220-104-1 2629-54-1
DL-3-(3-fluorophenyl)alanine $C_9H_{10}FNO_2$

220-105-7 2629-55-2
DL-3-(2-fluorophenyl)alanine $C_9H_{10}FNO_2$

220-106-2 2629-59-6
S-ethyl-L-cysteine $C_5H_{11}NO_2S$

220-107-8 2629-72-3
3-(4-pyridyl)propan-1-ol $C_8H_{11}NO$

220-108-3 2630-13-9
hexyl (2,4,5-trichlorophenoxy)acetate $C_{14}H_{17}Cl_3O_3$

220-109-9 2630-15-1
octyl (2,4,5-trichlorophenoxy)acetate $C_{16}H_{21}Cl_3O_3$

220-110-4 2630-16-2
nonyl (2,4,5-trichlorophenoxy)acetate $C_{17}H_{23}Cl_3O_3$

220-112-5 2630-39-9
methyl (1*R-trans*)-3-oxo-2-pentylcyclopentaneacetate $C_{13}H_{22}O_3$

220-113-0 2631-37-0
promecarb $C_{12}H_{17}NO_2$

220-114-6 2631-40-5
isoprocarb $C_{11}H_{15}NO_2$

220-115-1 2631-68-7
1,3,5-trichlorotrinitrobenzene $C_6Cl_3N_3O_6$

220-116-7 2631-72-3
2-bromo-1-(2,4-dichlorophenyl)ethan-1-one $C_8H_5BrCl_2O$

220-117-2 2631-77-8
3,5-diiodosalicylaldehyde $C_7H_4I_2O_2$

220-118-8 2632-13-5
bromomethyl 4-methoxyphenyl ketone $C_9H_9BrO_2$

220-119-3 2633-95-6
3-allyl-6-methylhept-5-en-2-one $C_{11}H_{18}O$

220-120-9 2634-33-5
1,2-benzisothiazol-3(2*H*)-one C_7H_5NOS

220-121-4 2634-45-9
butyl (9*Z*,12*Z*)-octadeca-9,12-dienoate $C_{22}H_{40}O_2$

220-123-5 2635-13-4
5-bromobenzo-1,3-dioxole $C_7H_5BrO_2$

220-124-0 2635-26-9
p,p'-bis(heptyloxy)azoxybenzene $C_{26}H_{38}N_2O_3$

220-125-6 2635-75-8
4-(benzo(b)thienyl)acetic acid $C_{10}H_8O_2S$

220-126-1 2636-14-8
barium diicosanoate $C_{20}H_{40}O_2.{}^1/_2Ba$

220-127-7 2636-16-0
barium didocosanoate $C_{22}H_{44}O_2.{}^1/_2Ba$

220-128-2 2636-17-1
barium tetracosanoate $C_{24}H_{48}O_2.{}^1/_2Ba$

220-129-8 2636-18-2
barium heptadecanoate $C_{17}H_{34}O_2.^1/_2Ba$

220-130-3 2636-26-2
cyanophos $C_9H_{10}NO_3PS$

220-131-9 2637-34-5
pyridine-2-thiol C_5H_5NS

220-132-4 2637-37-8
quinoline-2-thiol C_9H_7NS

220-134-5 2638-57-5
(24*xi*.)-ergosta-5,22(*E*)-dien-3β-ol $C_{28}H_{46}O$

220-135-0 2638-94-0
4,4'-azobis[4-cyanovaleric] acid $C_{12}H_{16}N_4O_4$

220-136-6 2639-63-6
hexyl butyrate $C_{10}H_{20}O_2$

220-137-1 2639-64-7
nonyl butyrate $C_{13}H_{26}O_2$

220-138-7 2639-68-1
1,5,9-trimethyl-1-vinyldeca-4,8-dienyl isobutyrate $C_{19}H_{32}O_2$

220-139-2 2641-00-1
3,5-dihydroxyphenyl 6-diazo-5,6-dihydro-5-oxonaphthalene-1-sulphonate $C_{16}H_{10}N_2O_6S$

220-140-8 2641-01-2
2-(4-dipropylaminophenylazo)benzoic acid $C_{19}H_{23}N_3O_2$

220-141-3 2641-34-1
2,3,3,3-tetrafluoro-2-[1,1,2,3,3,3-hexafluoro-2-(heptafluoropropoxy)propoxy]propionyl fluoride $C_9F_{18}O_3$

220-142-9 2641-89-6
2,3,5,6-tetrabromohydroquinone $C_6H_2Br_4O_2$

220-143-4 2642-25-3
1-ethyl-4-[3-(3-ethyl-3*H*-benzothiazol-2-ylidene)prop-1-enyl]-quinolinium iodide $C_{23}H_{23}N_2S.I$

220-145-5 2642-37-7
potassium indol-3-yl sulphate $C_8H_7NO_4S.K$

220-146-0 2642-63-9
1-(3,4-dichlorophenyl)ethan-1-one $C_8H_6Cl_2O$

220-147-6 2642-71-9
azinphos-ethyl $C_{12}H_{16}N_3O_3PS_2$

220-148-1 2642-82-2
2,2-bis(*p*-chlorophenyl)ethanol $C_{14}H_{12}Cl_2O$

220-149-7 2642-98-0
chrysen-6-ylamine $C_{18}H_{13}N$

220-150-2 2643-07-4
p-[(2-chloroethyl)ethylamino]benzaldehyde $C_{11}H_{14}ClNO$

220-151-8 2644-21-5
ethyl *N*,*N*-diethylglycinate $C_8H_{17}NO_2$

220-152-3 2644-45-3
(carboxymethyl)decyldimethylammonium hydroxide $C_{14}H_{29}NO_2$

220-153-9 2644-64-6
(4-oxido-10-oxo-7-palmitoyl-3,5,9-trioxa-4-phosphapentacosyl)trimethylammonium 4-oxide $C_{40}H_{80}NO_8P$

220-154-4 2644-70-4
hydrazinium chloride $ClH.H_4N_2$

220-156-5 2645-07-0
N-4-nitrobenzoylglycine $C_9H_8N_2O_5$

220-157-0 2645-08-1
ethyl N^2-benzoyl-L-argininate monohydrochloride $C_{15}H_{22}N_4O_3.ClH$

220-158-6 2645-22-9
4,4'-dithiodipyridine $C_{10}H_8N_2S_2$

220-159-1 2645-61-6
methyl (2*a*,5β,6*a*)-3,4-didehydroibogamine-18β-carboxylate monohydrochloride $C_{21}H_{24}N_2O_2.ClH$

220-160-7 2646-11-9
(2-hydroxyethyl)dimethyl[3-[(1-oxooctadecyl)amino]propyl]ammonium chloride $C_{25}H_{53}N_2O_2.Cl$

220-161-2 2646-15-3
1,4-bis(pentylamino)anthraquinone $C_{24}H_{30}N_2O_2$

220-162-8 2646-17-5
1-[(2-methylphenyl)azo]-2-naphthol $C_{17}H_{14}N_2O$

220-163-3 2646-71-1
dihydronicotinamide-adenine dinucleotide phosphate, tetrasodium salt $C_{21}H_{30}N_7O_{17}P_3.4Na$

220-164-9 2648-57-9
3,3-dichlorobutan-2-one $C_4H_6Cl_2O$

220-165-4 2649-76-5
3-ethoxypregna-3,5-diene-21,17*a*-carbolactone $C_{24}H_{34}O_3$

220-167-5 2650-17-1
sodium hydrogen 4-[[4-(ethylamino)-*m*-tolyl][4-(ethylimino)-3-methylcyclohexa-2,5-dien-1-ylidene]methyl]benzene-1,3-disulphonate $C_{25}H_{28}N_2O_6S_2.Na$

220-168-0 2650-18-2
diammonio(ethyl)[4-[[4-[ethyl(3-sulphonatobenzyl)amino]phenyl](2-sulphonatophenyl)methylene]cyclohexa-2,5-dien-1-ylidene](3-sulphonatobenzyl)ammonium $C_{37}H_{36}N_2O_9S_3.2H_3N$

220-169-6 2650-30-8
sodium 3,5,5-trimethylhexanoate $C_9H_{18}O_2.Na$

220-170-1 2650-40-0
3,3,5,5-tetramethylcyclohexanol $C_{10}H_{20}O$

220-171-7 2650-44-4
sodium naphthyl hydrogen phosphate $C_{10}H_9O_4P.Na$

220-172-2 2650-50-2
trimethylpropylammonium bromide $C_6H_{16}N.Br$

220-173-8 2650-64-8
N^2-[(phenylmethoxy)carbonyl]-L-glutamine $C_{13}H_{16}N_2O_5$

220-174-3 2651-46-9
4-chlorobutyl phenyl ether $C_{10}H_{13}ClO$

220-175-9 2652-13-3
icosamethylnonasiloxane $C_{20}H_{60}O_8Si_9$

220-176-4 2653-64-7
1-(1-naphthylazo)-2-naphthol $C_{20}H_{14}N_2O$

220-178-5 2653-72-7
4-(1-naphthylazo)-1-naphthol $C_{20}H_{14}N_2O$

220-179-0 2654-52-6
2,3-dimethylbenzothiazolium *p*-toluenesulphonate $C_9H_{10}NS.C_7H_7O_3S$

220-180-6 2654-57-1
4-methyl-1-phenyl-3-pyrazolidone $C_{10}H_{12}N_2O$

220-181-1 2654-58-2
4,4-dimethyl-1-phenyl-3-pyrazolidone $C_{11}H_{14}N_2O$

220-182-7 2654-66-2
1-benzyl-2-methylpyridinium bromide $C_{13}H_{14}N.Br$

220-183-2 2655-27-8
N-pentylaniline $C_{11}H_{17}N$

220-184-8 2655-48-3
2-acetyl-4-methyl-1-phenylpyrazolidin-3-one $C_{12}H_{14}N_2O_2$

220-185-3 2655-83-6
1-chloro-3-ethoxybenzene C_8H_9ClO

220-186-9 2655-84-7
3-bromophenetole C_8H_9BrO

220-187-4 2656-08-8
N'-(3-hydroxyphenyl)-*N*,*N*-dimethylformamidine monohydrochloride $C_9H_{12}N_2O.ClH$

220-189-5 2657-00-3
sodium 6-diazo-5,6-dihydro-5-oxonaphthalene-1-sulphonate $C_{10}H_6N_2O_4S.Na$

220-190-0 2657-87-6
3-(4-aminophenoxy)aniline $C_{12}H_{12}N_2O$

220-191-6 2658-24-4
2,2-dimethylaziridine C_4H_9N

220-192-1 2664-32-6
p-cumenyl acetate $C_{11}H_{14}O_2$

220-193-7 2664-42-8
(*Z*)-*N*,*N*-dimethyl-9-octadecenamide $C_{20}H_{39}NO$

220-194-2 2664-55-3
nonyl acrylate $C_{12}H_{22}O_2$

220-195-8 2664-60-0
dodecyl 4-hydroxybenzoate $C_{19}H_{30}O_3$

220-196-3 2664-61-1
3,3',3''-nitrilotrispropionamide $C_9H_{18}N_4O_3$

220-197-9 2664-63-3
4,4'-thiodiphenol $C_{12}H_{10}O_2S$

220-198-4 2665-13-6
2,2'-[(1-methylpropane-1,3-diyl)bis(oxy)]bis[4-methyl-1,3,2-dioxaborinane] $C_{12}H_{24}B_2O_6$

220-200-3 2666-14-0
trisodium hydrogen (1-hydroxyethylidene)bisphosphonate $C_2H_8O_7P_2.3Na$

220-201-9 2666-17-3
sodium 4-(4-(N-methylacetamido)phenyl-1-amino)-1-amino-9,10-dioxoanthracene-2-sulphonate $C_{23}H_{19}N_3O_6S.Na$

220-202-4 2666-70-8
(2,4-dichlorophenyl)imidocarbonyl dichloride $C_7H_3Cl_4N$

220-204-5 2666-76-4
sodium 4-nitro-*m*-cresolate $C_7H_7NO_3.Na$

220-205-0 2666-93-5
methyl L-leucinate $C_7H_{15}NO_2$

220-206-6 2667-89-2
bisbentiamine $C_{38}H_{42}N_8O_6S_2$

220-207-1 2668-47-5
2,6-di-tert-butyl-4-phenylphenol $C_{20}H_{26}O$

220-208-7 2668-66-8
medrysone $C_{22}H_{32}O_3$

220-209-2 2669-15-0
1,1'-(*p*-phenylenedicarbonyl)bis[hexahydro-2*H*-azepin-2-one] $C_{20}H_{24}N_2O_4$

220-210-8 2669-72-9
1,3-bis(methoxymethyl)imidazolidin-2-one $C_7H_{14}N_2O_3$

220-211-3 2669-94-5
3,4-dihydro-6-hydroxy-2*H*-1-benzopyran-2-one $C_9H_8O_3$

220-212-9 2669-95-6
5-butyl-1,4,5,6-tetrahydro-1,3,5-triazine-2-thiol $C_7H_{15}N_3S$

220-213-4 2670-72-6
sodium heptonate $C_7H_{14}O_8.Na$

220-215-5 2672-58-4
trimethyl benzene-1,3,5-tricarboxylate $C_{12}H_{12}O_6$

220-216-0 2672-77-7
N-(2,4-dimethoxyphenyl)-3-hydroxynaphthalene-2-carboxamide $C_{19}H_{17}NO_4$

220-217-6 2672-81-3
3-hydroxy-N-(2-methoxydibenzofuran-3-yl)-2-naphthamide $C_{24}H_{17}NO_4$

220-218-1 2672-85-7
4-ethyl-4-methyl-5-thioxoimidazolidin-2-one $C_6H_{10}N_2OS$

220-219-7 2673-22-5
sodium 1,2-bis(tridecyloxycarbonyl)ethanesulphonate $C_{30}H_{58}O_7S.Na$

220-220-2 2674-15-9
chlorodihexylaluminium $C_{12}H_{26}AlCl$

220-221-8 2674-91-1
S-(2-ethylsulphinyl-1-methylethyl)-*O,O*-dimethyl phosphorothioate $C_7H_{17}O_4PS_2$

220-222-3 2675-77-6
chloroneb $C_8H_8Cl_2O_2$

220-223-9 2675-79-8
5-bromo-1,2,3-trimethoxybenzene $C_9H_{11}BrO_3$

220-224-4 2675-89-0
2-chloro-*N,N*-dimethylacetamide C_4H_8ClNO

220-226-5 2676-59-7
4,4'-oxybis(benzene-1,2-diamine) $C_{12}H_{14}N_4O$

220-227-0 2677-29-4
5-chloro-3*a*,4,5,6,7,7*a*-hexahydro-4,7-methano-1*H*-indene $C_{10}H_{13}Cl$

220-228-6 2678-21-9
1,2,4-trichloro-3,5-dinitrobenzene $C_6HCl_3N_2O_4$

220-229-1 2678-41-3
barium diphenolate $C_6H_6O.{}^1/_2Ba$

220-230-7 2678-71-9
16,17-dimethoxyanthra[9,1,2-*cde*]benzo[*rst*]pentaphene-5,10-diyl bis(hydrogen sulphate) $C_{36}H_{22}O_{10}S_2$

220-231-2 2679-01-8
3,7-bis(dimethylamino)-4-nitrophenothiazin-5-ium chloride $C_{16}H_{17}N_4O_2S.Cl$

220-232-8 2679-26-7
1-((3,4-dimethoxyphenyl)methyl]-6,7-dimethoxy-2-methylisoquinolinium iodide $C_{21}H_{24}NO_4.I$

220-233-3 2679-36-9
3-(*tert*-butylamino)propiophenone hydrochloride $C_{13}H_{19}NO.ClH$

220-234-9 2679-87-0
2-ethoxybutane $C_6H_{14}O$

220-235-4 2679-89-2
2,2'-oxybis[[$^2H_5$]ethane] $C_4D_{10}O$

220-237-5 2680-03-7
N,N-dimethylacrylamide C_5H_9NO

220-238-0 2681-16-5
Pregna-1,4-diene-3,20-dione, 11,17-dihydroxy-21-(phosphonooxy)-, monosodium salt, (11β)- $C_{21}H_{29}O_8P.Na$

220-239-6 2682-20-4
2-methyl-2*H*-isothiazol-3-one C_4H_5NOS

220-240-1 2682-45-3
2-methylnaphtho[1,2-*d*]thiazole $C_{12}H_9NS$

220-241-7 2683-43-4
2,4-dichloro-6-nitroaniline $C_6H_4Cl_2N_2O_2$

220-242-2 2683-56-9
4-(diethylamino)butan-1-ol $C_8H_{19}NO$

220-243-8 2683-82-1
2,3,7,8,12,13,17,18-octaethyl-21*H*,23*H*-porphine $C_{36}H_{46}N_4$

220-244-3 2683-90-1
4,5-dihydro-1H-triazolo(4,5-d)pyrimidin-4-ol $C_4H_3N_5O$

220-245-9 2686-99-9
3,4,5-trimethylphenyl methylcarbamate $C_{11}H_{15}NO_2$

220-246-4 2687-12-9
(3-chloroprop-1-enyl)benzene C_9H_9Cl

220-248-5 2687-25-4
toluene-2,3-diamine $C_7H_{10}N_2$

220-249-0 2687-43-6
O-benzylhydroxylamine hydrochloride $C_7H_9NO.ClH$

220-250-6 2687-91-4
1-ethylpyrrolidin-2-one $C_6H_{11}NO$

220-251-1 2687-97-0
1-(allyl)pyrrolidin-2-one $C_7H_{11}NO$

220-252-7 2688-48-4
5-hydroxybenzofuran-2-one $C_8H_6O_3$

220-253-2 2688-77-9
laudanosine $C_{21}H_{27}NO_4$

220-254-8 2688-84-8
2-phenoxyaniline $C_{12}H_{11}NO$

220-255-3 2689-63-6
(1-methyl-2-oxo-2-phenylethyl)triphenylphosphonium bromide $C_{27}H_{24}OP.Br$

220-256-9 2689-68-1
methyl tetrahydro-4-oxo-3-thenoate $C_6H_8O_3S$

220-257-4 2689-69-2
methyl tetrahydro-3-oxo-2-thenoate $C_6H_8O_3S$

220-259-5 2690-08-6
dioctyl sulphide $C_{16}H_{34}S$

220-260-0 2691-41-0
octahydro-1,3,5,7-tetranitro-1,3,5,7-tetrazocine $C_4H_8N_8O_8$

220-261-6 2691-45-4
2,2'-[(1,2-diethylethylene)bis(*p*-phenyleneoxy)]bis(triethyl)amine $C_{30}H_{48}N_2O_2$

220-262-1 2691-46-5
2-(diethylamino)ethyl*α*-phenylpiperidine-1-acetate dihydrochloride $C_{19}H_{30}N_2O_2.2ClH$

220-263-7 2693-46-1
fluoranthen-3-ylamine $C_{16}H_{11}N$

220-264-2 2694-54-4
triallyl benzene-1,2,4-tricarboxylate $C_{18}H_{18}O_6$

220-265-8 2694-98-6
17-α-methylandrosta-1,5-diene-3-β,17-β-diol $C_{20}H_{30}O_2$

220-266-3 2695-37-6
sodium 4-vinylbenzenesulphonate $C_8H_8O_3S.Na$

220-267-9 2695-47-8
6-bromohex-1-ene $C_6H_{11}Br$

220-268-4 2695-48-9
8-bromooct-1-ene $C_8H_{15}Br$

220-270-5 2696-43-7
nonyl methacrylate $C_{13}H_{24}O_2$

220-271-0 2696-84-6
4-propylaniline $C_9H_{13}N$

220-272-6 2696-85-7
o-butyl-aniline $C_{10}H_{15}N$

220-273-1 2696-92-6
nitrosyl chloride ClNO

220-274-7 2697-92-9
(17β)-17-[[(cyclohexylmethoxy)carbonyl]oxy]androst-4-en-3-one $C_{27}H_{40}O_4$

220-275-2 2698-38-6
ethyl 4-chloro-o-tolyloxyacetate $C_{11}H_{13}ClO_3$

220-276-8 2698-39-7
propyl (4-chloro-2-methylphenoxy)acetate $C_{12}H_{15}ClO_3$

220-277-3 2698-40-0
isopropyl (4-chloro-2-methylphenoxy)acetate $C_{12}H_{15}ClO_3$

220-278-9 2698-41-1
[(2-chlorophenyl)methylene]malononitrile $C_{10}H_5ClN_2$

220-279-4 2699-11-8
cyclohexylidene hydroperoxide $C_6H_{12}O_4$

220-281-5 2699-79-8
sulphuryl difluoride F_2O_2S

220-282-0 2700-16-5
triethylmethylammonium bromide $C_7H_{18}N.Br$

220-283-6 2700-22-3
beta,beta-styrenedicarbonitrile $C_{10}H_6N_2$

220-284-1 2700-30-3
N,N-bis(1-methylethyl)formamide $C_7H_{15}NO$

220-285-7 2700-47-2
1-(6-methoxy-2-naphthyl)propan-1-one $C_{14}H_{14}O_2$

220-286-2 2701-61-3
(maleoyldioxy)bis[phenylmercury] $C_{16}H_{12}Hg_2O_4$

220-287-8 2702-33-2
disodium 5,5',7,7'-tetrabromo[2,2'-bi-1*H*-indole]-3,3'-diyl disulphate $C_{16}H_8Br_4N_2O_8S_2.2Na$

220-288-3 2702-44-5
methyl 4-[2-(5,6-dimethyl-2-benzoxazolyl)vinyl]benzoate $C_{19}H_{17}NO_3$

220-289-9 2702-58-1
methyl 3,5-dinitrobenzoate $C_8H_6N_2O_6$

220-290-4 2702-72-9
sodium 2,4-dichlorophenoxyacetate $C_8H_6Cl_2O_3.Na$

220-292-5 2705-87-5
allyl 3-cyclohexylpropionate $C_{12}H_{20}O_2$

220-293-0 2706-28-7
disodium 2-amino-5-[(4-sulphonatophenyl)azo]benzenesulphonate $C_{12}H_{11}N_3O_6S_2.2Na$

220-294-6 2706-38-9
N-[*N*-[(phenylmethoxy)carbonyl]-L-leucyl]glycine $C_{16}H_{22}N_2O_5$

220-295-1 2706-56-1
2-(2-aminoethyl)pyridine $C_7H_{10}N_2$

220-296-7 2706-67-4
12'-hydroxy-2',5'α-diisopropylergotaman-3',6',18-trione monomethanesulphonate $C_{31}H_{39}N_5O_5.CH_4O_3S$

220-297-2 2706-70-9
Oxytocin, 2-(*O*-methyl-L-tyrosine)- $C_{44}H_{68}N_{12}O_{12}S_2$

220-298-8 2706-75-4
sodium glyoxylate $C_2H_2O_3.Na$

220-299-3 2706-89-0
sodium perfluorovalerate $C_5HF_9O_2.Na$

220-300-7 2706-90-3
perfluorovaleric acid $C_5HF_9O_2$

220-301-2 2706-91-4
perfluoropentane-1-sulphonic acid $C_5HF_{11}O_3S$

220-302-8 2708-77-2
4-fluoroglutamic acid $C_5H_8FNO_4$

220-303-3 2708-97-6
1,2,3,4-tetrafluoro-5,6-diiodobenzene $C_6F_4I_2$

220-304-9 2709-56-0
flupentixol $C_{23}H_{25}F_3N_2OS$

220-305-4 2711-20-8
3-[2-chloro-5-(trifluoromethyl)phenyl]-1,1-dimethylurea $C_{10}H_{10}ClF_3N_2O$

220-307-5 2711-58-2
5-fluoro-1*H*-indole-3-ethylamine monohydrochloride $C_{10}H_{11}FN_2.ClH$

220-308-0 2712-78-9
phenylbis(trifluoroacetato-*O*)iodine $C_{10}H_5F_6IO_4$

220-309-6 2712-83-6
2,2,3,3,4,4,4-heptafluoro-*N*-(2-hydroxy-4-nitrophenyl)butyramide $C_{10}H_5F_7N_2O_4$

220-310-1 2712-93-8
dichlorofluoromethanesulphenyl chloride CCl_3FS

220-311-7 2717-15-9
oleic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{18}H_{34}O_2.C_6H_{15}NO_3$

220-312-2 2717-16-0
stearic acid, compound with 2,2'-iminodiethanol (1:1) $C_{18}H_{36}O_2.C_4H_{11}NO_2$

220-313-8 2717-42-2
1,2,4-trimethylnaphthalene $C_{13}H_{14}$

220-314-3 2718-77-6
2-(diphenylamino)-5-[(3-ethyl-3*H*-benzoxazol-2-ylidene)ethylidene]thiazol-4(5*H*)-one $C_{26}H_{21}N_3O_2S$

220-315-9 2718-78-7
2-(diphenylamino)-5-[(3-ethyl-3*H*-benzothiazol-2-ylidene)ethylidene]thiazol-4(5*H*)-one $C_{26}H_{21}N_3OS_2$

220-316-4 2718-90-3
disodium 4,4'-diazidostilbene-2,2'-disulphonate $C_{14}H_{10}N_6O_6S_2.2Na$

220-318-5 2719-08-6
methyl 2-(acetylamino)benzoate $C_{10}H_{11}NO_3$

220-319-0 2719-14-4
N-(4-methyl-3-nitrophenyl)acetamide $C_9H_{10}N_2O_3$

220-320-6 2719-21-3
N-(*p*-acetylphenyl)acetamide $C_{10}H_{11}NO_2$

220-321-1 2719-23-5
N-thiazol-2-ylacetamide $C_5H_6N_2OS$

220-322-7 2719-27-9
cyclohexanecarbonyl chloride $C_7H_{11}ClO$

220-323-2 2719-32-6
4-isothiocyanatobenzonitrile $C_8H_4N_2S$

220-324-8 2719-52-0
2-phenylpentane $C_{11}H_{16}$

220-325-3 2719-62-2
6-phenyldodecane $C_{18}H_{30}$

220-326-9 2719-63-3
5-phenyldodecane $C_{18}H_{30}$

220-327-4 2719-64-4
4-phenyldodecane $C_{18}H_{30}$

220-329-5 2720-73-2
potassium O-pentyl dithiocarbonate $C_6H_{12}OS_2.K$

220-330-0 2720-75-4
potassium 2-methylbutyl dithiocarbonate $C_6H_{12}OS_2.K$

220-331-6 2720-76-5
potassium *O*-hexyl dithiocarbonate $C_7H_{14}OS_2.K$

220-332-1 2720-78-7
potassium *O*-heptyl dithiocarbonate $C_8H_{16}OS_2.K$

220-333-7 2720-80-1
potassium *O*-octyl dithiocarbonate $C_9H_{18}OS_2.K$

220-334-2 2721-22-4
tetrahydro-6-nonyl-2*H*-pyran-2-one $C_{14}H_{26}O_2$

220-335-8 2722-36-3
3-phenylbutan-1-ol $C_{10}H_{14}O$

220-336-3 2724-58-5
16-methylheptadecanoic acid $C_{18}H_{36}O_2$

220-337-9 2724-66-5
(2,4,6-trichlorophenyl)hydrazine monohydrochloride $C_6H_5Cl_3N_2.ClH$

220-338-4 2724-68-7
3β-hydroxy-5α-pregn-16-ene-11,20-dione 3-acetate $C_{23}H_{32}O_4$

220-340-5 2725-68-0
tetrachloromethylphosphorane CH_3Cl_4P

220-341-0 2725-81-7
6-nitro-2-benzopyrone $C_9H_5NO_4$

220-342-6 2726-73-0
octadecane-1,12-diol $C_{18}H_{38}O_2$

220-343-1 2728-90-7
triethyl 1,3-difluoro-2-hydroxypropane-1,2,3-tricarboxylate $C_{12}H_{18}F_2O_7$

220-344-7 2729-28-4
1,1-dichloro-1,2,2,3,3,3-hexafluoropropane $C_3Cl_2F_6$

220-345-2 2729-34-2
3,5-dichloro-4-fluoroaniline $C_6H_4Cl_2FN$

220-346-8 2730-71-4
thiocolchicine $C_{22}H_{25}NO_5S$

220-347-3 2731-06-8
2-methyl-1*H*-indole-3-ethylamine $C_{11}H_{14}N_2$

220-348-9 2731-42-2
α,*α*,*β*-trimethylphenethylammonium [*R*-(*R**,*R**)]-hydrogen tartrate $C_{11}H_{17}N.C_4H_6O_6$

220-349-4 2732-58-3
6-ethylchrysene $C_{20}H_{16}$

220-351-5 2733-41-7
4-nitrobenzoyl azide $C_7H_4N_4O_3$

220-352-0 2733-88-2
methyl (*Z*)-tetracos-15-enoate $C_{25}H_{48}O_2$

220-353-6 2734-31-8
[1*R*-(1*α*,2*β*,3*β*,5*α*)]-2,6,6-trimethylbicyclo[3.1.1]heptan-3-ol $C_{10}H_{18}O$

220-354-1 2734-52-3
2,2'-[[4-[(4-nitrophenyl)azo]phenyl]imino]bisethanol $C_{16}H_{18}N_4O_4$

220-355-7 2735-04-8
2,4-dimethoxyaniline $C_8H_{11}NO_2$

220-356-2 2735-05-9
2,4-bis(chloromethyl)toluene $C_9H_{10}Cl_2$

220-357-8 2736-18-7
4,6-dichloro-1,3,5-triazin-2(1*H*)-one, sodium salt $C_3HCl_2N_3O.Na$

220-358-3 2736-23-4
2,4-dichloro-5-sulphamoylbenzoic acid $C_7H_5Cl_2NO_4S$

220-359-9 2736-40-5
2-ethylbutyryl chloride $C_6H_{11}ClO$

220-360-4 2736-80-3
2,2-dinitropropane-1,3-diol $C_3H_6N_2O_6$

220-362-5 2738-18-3
2,6-dimethylhept-3-ene C_9H_{18}

220-363-0 2739-12-0
N-methylanilinium chloride $C_7H_9N.ClH$

220-364-6 2739-97-1
pyridine-2-acetonitrile $C_7H_6N_2$

220-365-1 2739-98-2
ethyl 2-pyridylacetate $C_9H_{11}NO_2$

220-366-7 2740-04-7
8-[(dimethylamino)methyl]-7-methoxy-3-methyl-2-phenyl-4-benzopyrone hydrochloride $C_{20}H_{21}NO_3.ClH$

220-367-2 2740-83-2
3-(trifluoromethyl)benzylamine $C_8H_8F_3N$

220-368-8 2740-88-7
p-fluorobenzyl isothiocyanate C_8H_6FNS

220-369-3 2740-94-5
3-benzyl-1-methylthiourea $C_9H_{12}N_2S$

220-370-9 2741-16-4
isopropoxybenzene $C_9H_{12}O$

220-371-4 2741-57-3
1-(dichloromethyl)-2-(trichloromethyl)benzene $C_8H_5Cl_5$

220-373-5 2741-62-0
ditridecyl sebacate $C_{36}H_{70}O_4$

220-374-0 2743-38-6
dibenzoyl-L-tartaric acid monohydrate $C_{18}H_{14}O_8$

220-375-6 2743-40-0
ethyl L-leucinate hydrochloride $C_8H_{17}NO_2.ClH$

220-376-1 2743-44-4
butyl *N*-acetylglycinate $C_8H_{15}NO_3$

220-377-7 2743-60-4
ethyl L-leucinate $C_8H_{17}NO_2$

220-378-2 2744-49-2
4-[3-(4-chlorophenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]benzenesulphonamide $C_{15}H_{14}ClN_3O_2S$

220-379-8 2744-50-5
diisobutyl 3,9-perylenedicarboxylate $C_{30}H_{28}O_4$

220-380-3 2745-26-8
furan-2-acetic acid $C_6H_6O_3$

220-381-9 2745-27-9
furan-2-acetyl chloride $C_6H_5ClO_2$

220-382-4 2745-49-5
1,4-dichloro-2-(chloromethyl)benzene $C_7H_5Cl_3$

220-384-5 2746-19-2
(1*α*,2*α*,3*β*,6*β*)-1,2,3,6-tetrahydro-3,6-methanophthalic anhydride $C_9H_8O_3$

220-385-0 2746-81-8
fluphenazine O-enantate $C_{29}H_{38}F_3N_3O_2S$

220-386-6 2747-05-9
7-(acetyloxy)-4-methyl-2-benzopyrone $C_{12}H_{10}O_4$

220-387-1 2748-88-1
4-methyl-1-tetradecylpyridinium chloride $C_{20}H_{36}N.Cl$

220-388-7 2749-11-3
(+)-2-aminopropan-1-ol C_3H_9NO

220-389-2 2749-59-9
2,4-dihydro-2,5-dimethyl-3*H*-pyrazol-3-one $C_5H_8N_2O$

220-390-8 2750-76-7
rifamide $C_{43}H_{58}N_2O_{13}$

220-391-3 2750-81-4
1,4-dichloro-5-nitronaphthalene $C_{10}H_5Cl_2NO_2$

220-392-9 2751-09-9
troleandomycin $C_{41}H_{67}NO_{15}$

220-393-4 2751-90-8
tetraphenylphosphonium bromide $C_{24}H_{20}P.Br$

220-395-5 2752-17-2
2,2'-oxydi(ethylamine) $C_4H_{12}N_2O$

220-396-0 2752-19-4
tris[[1,1'-biphenyl]-2-oxy]phosphine $C_{36}H_{27}O_3P$

220-397-6 2752-64-9
Aconitane-3,8,13,14,15-pentol, 1,6,16-trimethoxy-4-(methoxymethyl)-20-methyl-, 8-acetate 14-benzoate, (1α,3α,6α,14α,15α,16β)- $C_{33}H_{45}NO_{11}$

220-398-1 2752-95-6
butyl diphenyl phosphate $C_{16}H_{19}O_4P$

220-399-7 2752-99-0
propane-1,2,3-triyl tris[(*Z*)-docos-13-enoate] $C_{69}H_{128}O_6$

220-400-0 2753-45-9
mebeverine hydrochloride $C_{25}H_{35}NO_5.ClH$

220-401-6 2753-74-4
5-ethyldihydro-5-phenyl-2-thioxopyrimidine-4,6(1*H*,5*H*)-dione $C_{12}H_{12}N_2O_2S$

220-402-1 2754-11-2
4-ethylmorpholine 4-oxide $C_6H_{13}NO_2$

220-403-7 2754-17-8
bis(2,3-epoxypropyl) adipate $C_{12}H_{18}O_6$

220-404-2 2754-27-0
acetoxytrimethylsilane $C_5H_{12}O_2Si$

220-405-8 2754-32-7
p-phenylenebis[dimethylsilanol] $C_{10}H_{18}O_2Si_2$

220-406-3 2754-40-7
hexahydro-4,8-ethano-1*H*,3*H*-benzo[1,2-*c*:4,5-*c*']difuran-1,3,5,7-tetrone $C_{12}H_{10}O_6$

220-407-9 2755-10-4
9*β*,10*α*-pregn-4-ene-3,20-dione $C_{21}H_{30}O_2$

220-408-4 2755-26-2
(*R*)-12-hydroxyoleic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{18}H_{34}O_3.C_6H_{15}NO_3$

220-410-5 2756-56-1
exo-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl propionate $C_{13}H_{22}O_2$

220-411-0 2756-85-6
1-aminocyclohexane-1-carboxylic acid $C_7H_{13}NO_2$

220-412-6 2756-87-8
methyl hydrogen fumarate $C_5H_6O_4$

220-413-1 2757-04-2
phenyl cinnamate $C_{15}H_{12}O_2$

220-414-7 2757-18-8
dithallium malonate $C_3H_4O_4.2Tl$

220-415-2 2757-23-5
(chlorothio)formyl chloride CCl_2OS

220-416-8 2757-28-0
tris(6-methylheptyl)amine $C_{24}H_{51}N$

220-417-3 2757-85-9
1,3-dimethylalloxan $C_6H_6N_2O_4$

220-418-9 2757-92-8
2-(ethylthio)benzothiazole $C_9H_9NS_2$

220-419-4 2758-06-7
2-bromoethyltrimethylammonium bromide $C_5H_{13}BrN.Br$

220-421-5 2758-18-1
3-methylcyclopent-2-enone C_6H_8O

220-422-0 2758-42-1
4-(2,4-dichlorophenoxy)butyric acid, compound with dimethylamine (1:1) $C_{10}H_{10}Cl_2O_3.C_2H_7N$

220-423-6 2759-28-6
1-benzylpiperazine $C_{11}H_{16}N_2$

220-424-1 2760-27-2
cytidylyl-(5'→3')-adenylyl-(5'→3')-adenosine $C_{29}H_{37}N_{13}O_{17}P_2$

220-425-7 2760-98-7
isophthalohydrazide $C_8H_{10}N_4O_2$

220-426-2 2761-09-3
3-hydroxypropyl methacrylate $C_7H_{12}O_3$

220-427-8 2761-13-9
1,1'-(ethylene)bis[5-oxopyrrolidine-3-carboxylic] acid $C_{12}H_{16}N_2O_6$

220-428-3 2761-21-9
diisocyanic acid, diester with 4-(*p*-hydroxybenzyl)-*o*-cresol $C_{16}H_{12}N_2O_2$

220-429-9 2761-24-2
triethoxypentylsilane $C_{11}H_{26}O_3Si$

220-430-4 2763-96-4
5-(aminomethyl)isoxazol-3-ol hydrate $C_4H_6N_2O_2$

220-432-5 2764-13-8
(2-hydroxyethyl)dimethyl[3-[(1-oxooctadecyl)amino]propyl]ammonium nitrate $C_{25}H_{53}N_2O_2.NO_3$

220-433-0 2764-72-9
6,7-dihydrodipyrido[1,2-*a*:2',1'-*c*]pyrazinediylium $C_{12}H_{12}N_2$

220-434-6 2764-73-0
nonacosan-15-one $C_{29}H_{58}O$

220-435-1 2765-11-9
pentadecanal $C_{15}H_{30}O$

220-436-7 2765-18-6
1-propylnaphthalene $C_{13}H_{14}$

220-437-2 2765-29-9
trans,trans,cis-cyclododeca-1,5,9-triene $C_{12}H_{18}$

220-438-8 2765-59-5
2-chloro-10-(3-chloropropyl)-10*H*-phenothiazine $C_{15}H_{13}Cl_2NS$

220-439-3 2765-97-1
2-(dimethylamino)ethyl diphenyl(prop-2-ynyloxy)acetate hydrochloride $C_{21}H_{23}NO_3.ClH$

220-440-9 2766-51-0
(3-amino-3-carboxypropyl)dimethylsulphonium bromide $C_6H_{14}NO_2S.Br$

220-441-4 2766-77-0
sodium 6-hydroxy-5-(1-naphthylazo)naphthalene-2,4-disulphonate $C_{20}H_{14}N_2O_7S_2.2Na$

220-443-5 2767-54-6
triethyltin bromide $C_6H_{15}BrSn$

220-444-0 2767-70-6
(*p*-nitrobenzyl)triphenylphosphonium bromide $C_{25}H_{21}NO_2P.Br$

220-445-6 2767-80-8
phosphinidynetrimethanol $C_3H_9O_3P$

220-446-1 2767-84-2
(1*S*)-1,7,7-trimethylbicyclo[2.2.1]heptane-2,3-dione $C_{10}H_{14}O_2$

220-447-7 2767-90-0
4-piperidylpyridine $C_{10}H_{14}N_2$

220-448-2 2767-99-9
diallyl itaconate $C_{11}H_{14}O_4$

220-449-8 2768-02-7
trimethoxyvinylsilane $C_5H_{12}O_3Si$

220-450-3 2768-07-2
3-methoxybutyl acrylate $C_8H_{14}O_3$

220-451-9 2768-15-2
2-butylhexanol $C_{10}H_{22}O$

220-452-4 2768-31-2
benzyl diethyl phosphite $C_{11}H_{17}O_3P$

220-454-5 2768-53-8
3-phenyl-*N*-[*N*-[(phenylmethoxy)carbonyl]-L-alanyl]-L-alanine $C_{20}H_{22}N_2O_5$

220-455-0 2768-56-1
N-benzyloxycarbonyl-DL-serine $C_{11}H_{13}NO_5$

220-456-6 2768-89-0
9-(2-carboxyphenyl)-3,6-bis(ethylamino)xanthylium chloride $C_{24}H_{23}N_2O_3.Cl$

220-457-1 2768-90-3
quinaldine blue $C_{25}H_{25}N_2.Cl$

220-458-7 2769-64-4
n-butyl isocyanide C_5H_9N

220-459-2 2769-71-3
2,6-xylyl isocyanide C_9H_9N

220-460-8 2769-94-0
2,4-bis(1-phenylethyl)phenol $C_{22}H_{22}O$

220-461-3 2770-11-8
2-(4-chlorophenoxy)aniline $C_{12}H_{10}ClNO$

220-462-9 2770-66-3
7-(3-chloropropyl)-3,7-dihydro-1,3-dimethyl-1*H*-purine-2,6-dione $C_{10}H_{13}ClN_4O_2$

220-463-4 2770-75-4
4-amino-1,3,5-triazine-2,6-dithiol $C_3H_4N_4S_2$

220-465-5 2770-93-6
2-(2-pyridyl)isothiourea *N*-oxide hydrochloride $C_6H_7N_3OS.ClH$

220-466-0 2772-45-4
2,4-bis(1-methyl-1-phenylethyl)phenol $C_{24}H_{26}O$

220-467-6 2773-50-4
2,6-bis(*tert*-butyl)-4-(4-morpholinylmethyl)phenol $C_{19}H_{31}NO_2$

220-468-1 2773-92-4
2-[(3-butyl-1-isoquinolyl)oxy]ethyl(dimethyl)ammonium chloride $C_{17}H_{24}N_2O.ClH$

220-469-7 2777-37-9
chloro-*o*-tolylmercury C_7H_7ClHg

220-470-2 2777-58-4
methyl (*Z*)-octadec-6-enoate $C_{19}H_{36}O_2$

220-471-8 2777-65-3
undec-10-ynoic acid $C_{11}H_{18}O_2$

220-472-3 2778-04-3
endothion $C_9H_{13}O_6PS$

220-473-9 2778-41-8
1,4-bis(1-isocyanato-1-methylethyl)benzene $C_{14}H_{16}N_2O_2$

220-474-4 2778-42-9
1,3-bis(1-isocyanato-1-methylethyl)benzene $C_{14}H_{16}N_2O_2$

220-476-5 2778-96-3
octadecyl stearate $C_{36}H_{72}O_2$

220-477-0 2779-81-9
3,6-dichloropyridazin-4-ol $C_4H_2Cl_2N_2O$

220-478-6 2779-91-1
N,N'-bis(3-aminopropyl)butan-1,4-diamine phosphate $C_{10}H_{26}N_4.xH_3O_4P$

220-479-1 2781-00-2
di-*tert*-butyl α,α,α',α'-tetramethyl-(*p*-phenylenedimethylene) diperoxide $C_{20}H_{34}O_4$

220-480-7 2781-09-1
octyl 4,4-dibutyl-7-oxo-8-oxa-3,5-dithia-4-stannahexadecanoate $C_{28}H_{56}O_4S_2Sn$

220-481-2 2781-10-4
dibutyltin bis(2-ethylhexanoate) $C_{24}H_{48}O_4Sn$

220-482-8 2781-11-5
diethyl bis(2-hydroxyethyl)aminomethylphosphonate $C_9H_{22}NO_5P$

220-483-3 2782-04-9
D-glucaro-3,6-lactone $C_6H_8O_7$

220-484-9 2782-07-2
D-galactono-1,4-lactone $C_6H_{10}O_6$

220-485-4 2782-40-3
N-butylbenzamide $C_{11}H_{15}NO$

220-487-5 2782-57-2
dichloro-1,3,5-triazinetrione $C_3HCl_2N_3O_3$

220-488-0 2782-91-4
tetramethyl-2-thiourea $C_5H_{12}N_2S$

220-489-6 2783-17-7
dodecamethylenediamine $C_{12}H_{28}N_2$

220-490-1 2783-73-5
3-methyl-2-[2-methyl-3-(3-methyl-3*H*-benzothiazol-2-ylidene)prop-1-enyl]benzothiazolium iodide $C_{20}H_{19}N_2S_2.I$

220-491-7 **2783-94-0**
disodium 6-hydroxy-5-[(4-sulphonatophenyl)azo]naphthalene-2-sulphonate $C_{16}H_{12}N_2O_7S_2.2Na$

220-492-2 **2784-27-2**
5-(4-hydroxyphenyl)-5-phenylimidazolidine-2,4-dione $C_{15}H_{12}N_2O_3$

220-493-8 **2784-55-6**
thenalidine tartrate $C_{17}H_{22}N_2S.C_4H_6O_6$

220-494-3 **2784-89-6**
2-nitro-*N*-phenylbenzene-1,4-diamine $C_{12}H_{11}N_3O_2$

220-495-9 **2784-94-3**
2,2'-[[4-(methylamino)-3-nitrophenyl]imino]bisethanol $C_{11}H_{17}N_3O_4$

220-496-4 **2785-01-5**
1-methyl-2-[3-(1-methylnaphtho[1,2-*d*]thiazolin-2-ylidene)propenyl]naphtho[1,2-*d*]thiazolium iodide $C_{27}H_{21}N_2S_2.I$

220-498-5 **2785-54-8**
1-tetradecylpyridinium chloride $C_{19}H_{34}N.Cl$

220-499-0 **2785-87-7**
2-methoxy-4-propylphenol $C_{10}H_{14}O_2$

220-500-4 **2785-89-9**
4-ethylguaiacol $C_9H_{12}O_2$

220-502-5 **2785-97-9**
(2,6-dimethoxyphenyl)lithium $C_8H_9LiO_2$

220-503-0 **2785-98-0**
2,5-dimethoxybenzoic acid $C_9H_{10}O_4$

220-504-6 **2786-07-4**
2-thienyllithium C_4H_3LiS

220-505-1 **2786-31-4**
3-methylbenzothiazolium iodide $C_8H_8NS.I$

220-506-7 **2786-43-8**
3-methylbenzothiazole-2(3*H*)-selone C_8H_7NSSe

220-507-2 **2786-70-1**
2,3-dihydro-3-methyl-2-(3-methyl-3*H*-benzothiazol-2-ylidene)benzothiazole $C_{16}H_{14}N_2S_2$

220-508-8 **2786-71-2**
1-amino-4-anilino-9,10-dihydro-9,10-dioxo-2-anthracenesulphonic acid $C_{20}H_{14}N_2O_5S$

220-509-3 **2786-76-7**
4-[[4-(aminocarbonyl)phenyl]azo]-*N*-(2-ethoxyphenyl)-3-hydroxynaphthalene-2-carboxamide $C_{26}H_{22}N_4O_4$

220-510-9 **2786-85-8**
4-[(5-chloro-*o*-tolyl)azo]-3-hydroxy-2-naphtho-*o*-toluidide $C_{25}H_{20}ClN_3O_2$

220-511-4 **2787-01-1**
tetrakis(hydroxymethyl)urea $C_5H_{12}N_2O_5$

220-513-5 **2787-02-2**
17*α*-hydroxy-2-(hydroxymethylene)pregn-4-en-20-yn-3-one $C_{22}H_{28}O_3$

220-514-0 **2787-63-5**
dinonyl fumarate $C_{22}H_{40}O_4$

220-515-6 **2787-64-6**
dinonyl maleate $C_{22}H_{40}O_4$

220-516-1 **2787-91-9**
diethyl(3*H*-1-ethoxy-3-phenoxazinylidene)ammonium chloride $C_{22}H_{30}N_3O_2.Cl$

220-517-7 **2788-23-0**
9-nitrosocarbazole $C_{12}H_8N_2O$

220-518-2 **2788-26-3**
dimethyl (dimethoxyphosphinyl)succinate $C_8H_{15}O_7P$

220-519-8 **2789-44-8**
cyclohexyl *p*-tolyl ketone $C_{14}H_{18}O$

220-520-3 **2789-92-6**
2-amino-3,5-dichlorobenzoic acid $C_7H_5Cl_2NO_2$

220-521-9 **2791-37-9**
N-[2-(2-heptadecyl-4,5-dihydro-1*H*-imidazol-1-yl)ethyl]ethylenediamine $C_{24}H_{50}N_4$

220-522-4 **2791-84-6**
O,O'-dibenzyl-L-glutamine toluene-*p*-sulphonate $C_{19}H_{21}NO_4.C_7H_8O_3S$

220-524-5 **2792-22-5**
[(3-chlorophenyl)hydrazono]acetonitrilo $C_8H_6ClN_3$

220-525-0 **2792-42-9**
(1*R*)-1,7,7-trimethylbicyclo[2.2.1]heptan-2-one oxime $C_{10}H_{17}NO$

220-526-6 **2794-60-7**
barium trifluoromethanesulphonate $CHF_3O_3S.^1/_2Ba$

220-527-1 **2795-39-3**
potassium heptadecafluorooctane-1-sulphonate $C_8HF_{17}O_3S.K$

220-528-7 **2796-08-9**
2-(1,1,2,2-tetrafluoroethoxy)naphthalene $C_{12}H_8F_4O$

220-529-2 **2797-51-5**
2-amino-3-chloro-1,4-naphthoquinone $C_{10}H_6ClNO_2$

220-530-8 **2797-68-4**
(±)-(4-oxido-10-oxo-7-palmitoyl-3,5,9-trioxa-4-phosphapentacosyl)trimethylammonium 4-oxide $C_{40}H_{80}NO_8P$

220-531-3 **2798-73-4**
but-1-en-3-ynyl methyl ether C_5H_6O

220-532-9 **2799-16-8**
(*R*)-(-)-1-aminopropan-2-ol C_3H_9NO

220-533-4 **2799-17-9**
(*S*)-(+)-1-aminopropan-2-ol C_3H_9NO

220-535-5 **2799-19-1**
bis[(2-hydroxyethyl)ammonium] oxalate $C_2H_7NO.^1/_2C_2H_2O_4$

220-536-0 **2799-91-9**
N-(1-methylpiperidin-4-ylidene)acetohydrazide $C_8H_{15}N_3O$

220-537-6 **2799-92-0**
N'-(*N*-methyl-4-piperidyl)acetohydrazide $C_8H_{17}N_3O$

220-538-1 **2800-80-8**
bromophenol red $C_{19}H_{12}Br_2O_5S$

220-539-7 **2801-04-9**
sodium bis(2-hydroxyethyl)dithiocarbamate $C_5H_{11}NO_2S_2.Na$

220-540-2 **2801-68-5**
2,5-dimethoxy-*α*-methylphenethylamine $C_{11}H_{17}NO_2$

220-541-8 **2802-11-1**
6*α*-fluoro-11*β*,21-dihydroxy-16*α*,17-(isopropylidenedioxy)pregn-4-ene-3,20-dione 21-acetate $C_{26}H_{35}FO_7$

220-542-3 **2802-19-9**
3-ethoxy-17-hydroxy-6-(trifluoromethyl)pregna-3,5-diene-20-one acetate $C_{26}H_{35}F_3O_4$

220-543-9 **2802-68-8**
hydrogen trifluoromethoxyborate(1-), compound with methanol (1:1) $CH_4O.CH_3BF_3O.H$

220-544-4 **2806-16-8**
potassium henicosafluorodecanesulphonate $C_{10}HF_{21}O_3S.K$

220-546-5 **2806-85-1**
3-ethoxypropionaldehyde $C_5H_{10}O_2$

220-547-0 **2807-09-2**
(*E*)-hex-3-en-1-yne C_6H_8

220-548-6 **2807-30-9**
2-(propyloxy)ethanol $C_5H_{12}O_2$

220-549-1 **2807-54-7**
diallyl fumarate $C_{10}H_{12}O_4$

220-550-7 **2808-86-8**
2,3,4,5-tetrachloropyridine C_5HCl_4N

220-551-2 **2809-20-3**
triammonium hydrogen (1-hydroxyethylidene)bisphosphonate $C_2H_8O_7P_2.3H_3N$

220-552-8 **2809-21-4**
etidronic acid $C_2H_8O_7P_2$

220-553-3 **2809-67-8**
oct-2-yne C_8H_{14}

220-554-9 **2810-04-0**
ethyl 2-thenoate $C_7H_8O_2S$

220-555-4 **2811-31-6**
2-(dimethylamino)ethyl 4-(acetylamino)benzoate $C_{13}H_{18}N_2O_3$

220-557-5 **2812-09-1**
2,3-dihydro-5-methoxy-7,8-dimethyl-2-phenyl-4*H*-1-benzopyran-4-one $C_{18}H_{18}O_4$

220-558-0 **2812-46-6**
tert-butyl L-prolinate $C_9H_{17}NO_2$

220-559-6 **2812-77-3**
diethyl imidocarbonate $C_5H_{11}NO_2$

220-560-1 **2813-95-8**
dinoseb acetate $C_{12}H_{14}N_2O_6$

220-561-7 2814-20-2
2-isopropyl-6-methyl-1*H*-pyrimidin-4-one $C_8H_{12}N_2O$

220-562-2 2814-77-9
1-[(2-chloro-4-nitrophenyl)azo]-2-naphthol $C_{16}H_{10}ClN_3O_3$

220-563-8 2815-50-1
5-benzylsulphonyl-*o*-anisidine $C_{14}H_{15}NO_3S$

220-564-3 2815-58-9
1,2,4-trimethylcyclopentane C_8H_{16}

220-565-9 2815-95-4
benzo-1,3-dioxole-5-propionic acid $C_{10}H_{10}O_4$

220-566-4 2816-12-8
4-isopropyloxazolidine-2,5-dione $C_6H_9NO_3$

220-568-5 2816-24-2
2-nitrophenyl*β*-D-glucopyranoside $C_{12}H_{15}NO_8$

220-569-0 2816-43-5
triphenylgermanium $C_{18}H_{16}Ge$

220-570-6 2816-57-1
2,6-dimethylcyclohexan-1-one $C_8H_{14}O$

220-571-1 2817-13-2
N-[*N*-[(phenylmethoxy)carbonyl]-L-leucyl]-L-alanine $C_{17}H_{24}N_2O_5$

220-572-7 2818-16-8
potassium 2-(2,4,5-trichlorophenoxy)propionate $C_9H_7Cl_3O_3.K$

220-573-2 2818-58-8
phenyl*β*-D-galactopyranoside $C_{12}H_{16}O_6$

220-574-8 2818-66-8
5-aminobenzimidazole-2-thiol $C_7H_7N_3S$

220-575-3 2818-69-1
5-chloro-2-methyl-1*H*-benzimidazole $C_8H_7ClN_2$

220-576-9 2818-76-0
5-chloro-1-ethyl-2-methyl-benzimidazole $C_{10}H_{11}ClN_2$

220-577-4 2818-88-4
2-methylbenzoselenazole C_8H_7NSe

220-579-5 2818-89-5
2,5-dimethylbenzoselenazole C_9H_9NSe

220-580-0 2819-86-5
pentamethylphenol $C_{11}H_{16}O$

220-581-6 2823-42-9
6*α*,9-difluoro-11*β*,17,21-trihydroxy-16*α*-methylpregna-1,4-diene-3,20-dione 21-acetate $C_{24}H_{30}F_2O_6$

220-582-1 2824-31-9
potassium *O*-(2-ethylhexyl) dithiocarbonate $C_9H_{18}OS_2.K$

220-583-7 2825-28-7
3-thioxobutyramide hydrochloride $C_4H_7NOS.ClH$

220-584-2 2825-60-7
formocortal $C_{29}H_{38}ClFO_8$

220-585-8 2825-82-3
(3*aα*,4*β*,7*β*,7*aα*)-octahydro-4,7-methano-1*H*-indene $C_{10}H_{16}$

220-586-3 2825-83-4
(3*aα*,4*α*,7*α*,7*aα*)-octahydro-4,7-methano-1*H*-indene $C_{10}H_{16}$

220-587-9 2826-95-1
2-methyl-1*H*-indole-3-ethylamine monohydrochloride $C_{11}H_{14}N_2.ClH$

220-588-4 2827-46-5
N,*N*',*N*''-trimethyl-1,3,5-triazine-2,4,6-triamine $C_6H_{12}N_6$

220-590-5 2827-49-8
2,4,6-tris(diethylamino)-1,3,5-triazine $C_{15}H_{30}N_6$

220-591-0 2828-42-4
acetone *O*-(*N*-phenylcarbamoyl)oxime $C_{10}H_{12}N_2O_2$

220-592-6 2829-42-7
disodium 3,3'-[carbonylbis(imino-4,1-phenyleneazo)]bis[6-hydroxybenzoate] $C_{27}H_{20}N_6O_7.2Na$

220-593-1 2829-43-8
tetrasodium 5,5'-[carbonylbis[imino(2-sulphonato-4,1-phenylene)azo]]bis(6-amino-4-hydroxynaphthalene-2-sulphonate) $C_{33}H_{26}N_8O_{15}S_4.4Na$

220-594-7 2829-84-7
4-[2-hydroxy-3-[(1-methylethyl)amino]propoxy]phenol hydrochloride $C_{12}H_{19}NO_3.ClH$

220-595-2 2829-92-7
2-[2-hydroxy-3-[(1-methylethyl)amino]propoxy]phenol hydrochloride $C_{12}H_{19}NO_3.ClH$

220-596-8 2830-12-8
N,*N*,*N*',*N*',*N*'',*N*''-hexaallyl-1,3,5-triazine-2,4,6-triamine $C_{21}H_{30}N_6$

220-597-3 2831-60-9
2-(2,4-dinitrophenoxy)ethanol $C_8H_8N_2O_6$

220-598-9 2832-19-1
2-chloro-*N*-(hydroxymethyl)acetamide $C_3H_6ClNO_2$

220-599-4 2832-30-6
1,4-dichloro-5,8-dihydroxyanthraquinone $C_{14}H_6Cl_2O_4$

220-600-8 2832-40-8
N-[4-[(2-hydroxy-5-methylphenyl)azo]phenyl]acetamide $C_{15}H_{15}N_3O_2$

220-601-3 2832-45-3
sodium hexane-1-sulphonatemonohydrate $C_6H_{14}O_3S.Na$

220-602-9 2834-05-1
11-bromodecanoic acid $C_{11}H_{21}BrO_2$

220-603-4 2834-23-3
chlorodifluoroacetic anhydride $C_4Cl_2F_4O_3$

220-605-5 2834-84-6
carbazamidine sulphate $CH_6N_4.H_2O_4S$

220-606-0 2834-92-6
1-amino-2-naphthol $C_{10}H_9NO$

220-607-6 2835-04-3
5-amino-2-hydroxybenzenesulphonic acid $C_6H_7NO_4S$

220-608-1 2835-06-5
DL-*α*-phenylglycine $C_8H_9NO_2$

220-609-7 2835-39-4
allyl isovalerate $C_8H_{14}O_2$

220-610-2 2835-58-7
2-(phenylazo)aniline $C_{12}H_{11}N_3$

220-611-8 2835-61-2
4-amino-1,1'-azonaphthalene $C_{20}H_{15}N_3$

220-612-3 2835-68-9
p-aminobenzamide $C_7H_8N_2O$

220-613-9 2835-77-0
2-aminobenzophenone $C_{13}H_{11}NO$

220-614-4 2835-78-1
3-aminobenzophenone $C_{13}H_{11}NO$

220-616-5 2835-31-6
(+-)-2-aminobutyric acid $C_4H_9NO_2$

220-617-0 2835-32-7
DL-3-aminobutyric acid $C_4H_9NO_2$

220-618-6 2835-95-2
5-amino-*o*-cresol C_7H_9NO

220-619-1 2835-96-3
4-amino-*o*-cresol C_7H_9NO

220-620-7 2835-98-5
6-amino-*m*-cresol C_7H_9NO

220-621-2 2835-99-6
4-amino-*m*-cresol C_7H_9NO

220-622-8 2836-00-2
3-amino-*p*-cresol C_7H_9NO

220-623-3 2836-04-6
N,*N*-dimethylbenzene-1,3-diamine $C_8H_{12}N_2$

220-624-9 2836-32-0
sodium glycollate $C_2H_4O_3.Na$

220-625-4 2836-40-0
2-chloro-*N*-[4-chloro-2-(2-fluorobenzoyl)phenyl]acetamide $C_{15}H_{10}Cl_2FNO_2$

220-627-5 2836-82-0
1-(2-fluorophenyl)acetone C_9H_9FO

220-628-0 2837-61-8
2,2-dichloro-*N*-[3-(trifluoromethyl)phenyl]acetamide $C_9H_6Cl_2F_3NO$

220-629-6 2837-89-0
1-chloro-1,2,2,2-tetrafluoroethane C_2HClF_4

220-630-1 2840-00-8
3,5-dichloro-2,6-difluoropyridin-4-amine $C_5H_2Cl_2F_2N_2$

220-631-7 2840-10-0
1-bromobutane-2,3-dione 3-oxime $C_4H_6BrNO_2$

220-632-2 2840-11-1
1-chlorobutane-2,3-dione 3-oxime $C_4H_6ClNO_2$

220-633-8 2840-54-6
trimethylammonium bromide $C_3H_9N.BrH$

220-634-3 2840-26-8
3-amino-*p*-anisic acid $C_8H_9NO_3$

220-635-9 2840-28-0
3-amino-4-chlorobenzoic acid $C_7H_6ClNO_2$

220-636-4 2842-38-8
2-cyclohexylaminoethanol $C_8H_{17}NO$

220-638-5 2842-44-6
2-(*N*-methyl-*p*-toluidino)ethanol $C_{10}H_{15}NO$

220-639-0 2844-92-0
dipicrylamine, ammonium salt $C_{12}H_5N_7O_{12}.H_3N$

220-640-6 2845-62-7
phenylsulphonyl isocyanate $C_7H_5NO_3S$

220-641-1 2845-83-2
4-methoxypent-3-en-2-one $C_6H_{10}O_2$

220-642-7 2845-89-8
3-chloroanisole C_7H_7ClO

220-643-2 2846-04-0
2-[(1-oxooctadecyl)oxy]-1-[[(1-oxooctadecyl)oxy]methyl]ethyl oleate $C_{57}H_{108}O_6$

220-644-8 2846-89-1
5,6-diaminopyrimidine-4-thiol $C_4H_6N_4S$

220-645-3 2846-96-0
6-morpholinopurine $C_9H_{11}N_5O$

220-646-9 2847-00-9
1,2:5,6-bis-*O*-isopropylidene-*α*-D-*ribo*-hexofuranos-3-ulose $C_{12}H_{18}O_6$

220-647-4 2847-05-4
zinc malate $C_4H_6O_5.Zn$

220-649-5 2847-14-5
N,*N*'-bis(2-pyridylmethylene)ethylenediamine $C_{14}H_{14}N_4$

220-650-0 2847-16-7
cadmium didecanoate $C_{10}H_{20}O_2.^1/_2Cd$

220-651-6 2847-30-5
2-methoxy-3-methylpyrazine $C_6H_8N_2O$

220-652-1 2848-94-4
N-(2-benzoyl-4-chlorophenyl)-2-bromo-*N*-methylacetamide $C_{16}H_{13}BrClNO_2$

220-653-7 2848-96-6
7-chloro-5-(2-chlorophenyl)-1,3-dihydro-2-oxo-2*H*-1,4-benzodiazepin-3-yl acetate $C_{17}H_{12}Cl_2N_2O_3$

220-654-2 2849-62-9
o-(phenylazo)benzenesulphenyl bromide $C_{12}H_9BrN_2S$

220-655-8 2849-98-1
pentyl methacrylate $C_9H_{16}O_2$

220-656-3 2850-19-3
ethyl (4-tolylsulphonyl)acetate $C_{11}H_{14}O_4S$

220-657-9 2850-44-4
2-[2-[4-(*p*-chloro-*α*-2-pyridylbenzyl)piperazin-1-yl]ethoxy]ethanol hydrochloride $C_{20}H_{26}ClN_3O_2.ClH$

220-658-4 2851-08-3
2-piperidinobenzothiazole $C_{12}H_{14}N_2S$

220-660-5 2851-09-4
2-piperidinobenzoxazole $C_{12}H_{14}N_2O$

220-661-0 2851-68-5
pyridine-2,6-dicarbaldehyde dioxime $C_7H_7N_3O_2$

220-662-6 2851-82-3
o-bis(2,3-epoxypropoxy)benzene $C_{12}H_{14}O_4$

220-663-1 2851-94-7
2-phenyl-1-vinyl-1*H*-imidazole $C_{11}H_{10}N_2$

220-664-7 2851-95-8
2-methyl-1-vinyl-1*H*-imidazole $C_6H_8N_2$

220-665-2 2855-08-5
1-chloro-3,3-dimethylbutane $C_6H_{13}Cl$

220-666-8 2855-13-2
3-aminomethyl-3,5,5-trimethylcyclohexylamine $C_{10}H_{22}N_2$

220-667-3 2855-19-8
decyloxirane $C_{12}H_{24}O$

220-668-9 2855-27-8
cyclohexane-1,2,4-triyltris(ethylene) $C_{12}H_{18}$

220-669-4 2856-63-5
(*o*-chlorophenyl)acetonitrile C_8H_6ClN

220-671-5 2857-83-2
5*α*,6*α*-epoxy-3*β*,17-dihydroxy-16*α*-methylpregnan-20-one 3-acetate $C_{24}H_{36}O_5$

220-672-0 2857-97-8
bromotrimethylsilane C_3H_9BrSi

220-673-6 2858-66-4
(*R*)-1-(2-piperidyl)acetone $C_8H_{15}NO$

220-674-1 2859-16-7
(5*α*,6*α*)-7,8-didehydro-4,5-epoxy-3,6-dimethoxy-17-methylmorphinan $C_{19}H_{23}NO_3$

220-675-7 2859-67-8
3-(3-pyridyl)propan-1-ol $C_8H_{11}NO$

220-676-2 2859-68-9
3-(2-pyridyl)propan-1-ol $C_8H_{11}NO$

220-677-8 2859-78-1
4-bromoveratrole $C_8H_9BrO_2$

220-678-3 2861-02-1
disodium 4,8-diamino-1,5-dihydroxy-9,10-dioxoanthracene-2,6-disulphonate $C_{14}H_{10}N_2O_{10}S_2.2Na$

220-679-9 2861-28-1
benzo-1,3-dioxole-5-acetic acid $C_9H_8O_4$

220-680-4 2862-39-7
2-bromoethyldimethylammonium bromide $C_4H_{10}BrN.BrH$

220-682-5 2863-34-5
2-benzyl-1,3-dimethylguanidine monohydriodide $C_{10}H_{15}N_3.HI$

220-683-0 2863-94-7
ethyl 3-[4-[[(4-ethoxyphenyl)methylene]amino]phenyl]acrylate $C_{20}H_{21}NO_3$

220-684-6 2865-70-5
10-chloro-10*H*-phenoxarsine $C_{12}H_8AsClO$

220-685-1 2866-43-5
2,2'-thiophene-2,5-diylbis(benzoxazole) $C_{18}H_{10}N_2O_2S$

220-686-7 2867-05-2
5-isopropyl-2-methylbicyclo[3.1.0]hex-2-ene $C_{10}H_{16}$

220-687-2 2867-20-1
N-DL-alanyl-DL-alanine $C_6H_{12}N_2O_3$

220-688-8 2867-47-2
2-dimethylaminoethyl methacrylate $C_8H_{15}NO_2$

220-689-3 2867-48-3
N-methyl-*N*-vinylformamide C_4H_7NO

220-690-9 2868-37-3
methyl cyclopropanecarboxylate $C_5H_8O_2$

220-691-4 2868-75-9
disodium 3,3'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis(4-aminonaphthalene-1-sulphonate) $C_{34}H_{28}N_6O_8S_2.2Na$

220-693-5 2869-25-2
2,2'-iminobispropiononitrile $C_6H_9N_3$

220-694-0 2869-34-3
tridecylamine $C_{13}H_{29}N$

220-695-6 2869-83-2
3-(diethylamino)-7-[[*p*-(dimethylamino)phenyl]azo]-5-phenylphenazinium chloride $C_{30}H_{31}N_6.Cl$

220-696-1 2870-04-4
2-ethyl-*m*-xylene $C_{10}H_{14}$

220-697-7 2870-30-6
sodium diethyl phosphate $C_4H_{11}O_4P.Na$

220-698-2 2870-32-8
disodium 4,4'-bis[(4-ethoxyphenyl)azo]stilbene-2,2'-disulphonate $C_{30}H_{28}N_4O_8S_2.2Na$

220-699-8 2870-60-2
sodium 2-(acetylamino)benzoate $C_9H_9NO_3.Na$

220-700-1 2870-71-5
N-methylatropinium bromide $C_{18}H_{26}NO_3.Br$

220-701-7 2871-01-4
2-(4-amino-2-nitroanilino)ethanol $C_8H_{11}N_3O_3$

220-702-2 2872-08-4
4,4'-methylenebis(6-*tert*-butyl-*m*-cresol) $C_{23}H_{32}O_2$

220-703-8 2872-48-2
1,4-diamino-2-methoxyanthraquinone $C_{15}H_{12}N_2O_3$

220-704-3 2872-52-8
2-[ethyl[4-[(4-nitrophenyl)azo]phenyl]amino]ethanol $C_{16}H_{18}N_4O_3$

220-705-9 2872-72-2
phenyl tetra-*O*-acetyl-*β*-D-galactopyranoside $C_{20}H_{24}O_{10}$

220-706-4 2873-12-3
2,2,2-trichloro-1-isopropoxyethanol $C_5H_9Cl_3O_2$

220-708-5 **2873-18-9**
2-bromo-5-chlorothiophene C_4H_2BrClS

220-709-0 **2873-29-2**
1,5-anhydro-2-deoxy-D-*arabino*-hex-1-enitol triacetate $C_{12}H_{16}O_7$

220-710-6 **2873-36-1**
(3*S*-*trans*)-hexahydro-3-isobutylpyrrolo[1,2-*a*]pyrazine-1,4-dione $C_{11}H_{18}N_2O_2$

220-711-1 **2873-74-7**
glutaryl dichloride $C_5H_6Cl_2O_2$

220-712-7 **2873-90-7**
4-(diethylamino)benzonitrile $C_{11}H_{14}N_2$

220-713-2 **2873-97-4**
N-(1,1-dimethyl-3-oxobutyl)acrylamide $C_9H_{15}NO_2$

220-714-8 **2874-74-0**
2-methyldodecanoic acid $C_{13}H_{26}O_2$

220-715-3 **2874-75-1**
2-ethyldodecanoic acid $C_{14}H_{28}O_2$

220-716-9 **2874-76-2**
2-ethyldecanoic acid $C_{12}H_{24}O_2$

220-717-4 **2876-13-3**
1-benzylpyridinium chloride $C_{12}H_{12}N.Cl$

220-719-5 **2876-22-4**
phenazin-1-ylamine $C_{12}H_9N_3$

220-720-0 **2876-78-0**
methyl 1-naphthylacetate $C_{13}H_{12}O_2$

220-721-6 **2877-14-7**
pentachlorophenoxyacetic acid $C_8H_3Cl_5O_3$

220-722-1 **2877-26-1**
octadecyl isothiocyanate $C_{19}H_{37}NS$

220-723-7 **2878-00-4**
sodium 7-[2-[[(benzylamino)thioxomethyl]amino]ethyl]-1-phenyl-3,8-dithioxo-9-thia-2,4,7-triazadodecane-12-sulphonate $C_{24}H_{33}N_5O_3S_5.Na$

220-724-2 **2878-14-0**
2-methylprop-2-en-1-ylamine C_4H_9N

220-725-8 **2879-15-4**
8-benzyl-3,7-dihydro-1,3-dimethyl-1*H*-purine-2,6-dione $C_{14}H_{14}N_4O_2$

220-726-3 **2879-20-1**
1,4-benzodioxan-6-yl methyl ketone $C_{10}H_{10}O_3$

220-727-9 **2879-79-0**
N-(2-methyl-5-nitrophenyl)acetamide $C_9H_{10}N_2O_3$

220-728-4 **2880-40-2**
2,5'-dichloro-2',4'-disulphamoylacetanilide $C_8H_9Cl_2N_3O_5S_2$

220-730-5 **2880-85-5**
zinc phthalate $C_8H_6O_4.Zn$

220-731-0 **2881-38-1**
methyl 2,3-dihydro-3-(1-phenylethyl)-2-thioxo-1*H*-imidazole-4-carboxylate $C_{13}H_{14}N_2O_2S$

220-732-6 **2881-62-1**
disodium acetylide C_2Na_2

220-733-1 **2881-83-6**
ethyl *p*-anisoylacetate $C_{12}H_{14}O_4$

220-734-7 **2882-15-7**
5-methoxy-2-methylindol-3-ylacetic acid $C_{12}H_{13}NO_3$

220-735-2 **2882-19-1**
ethyl bromophenylacetate $C_{10}H_{11}BrO_2$

220-736-8 **2882-20-4**
2-methyl-3-(methylthio)pyrazine $C_6H_8N_2S$

220-737-3 **2882-21-5**
2-methoxy-6-methylpyrazine $C_6H_8N_2O$

220-738-9 **2882-22-6**
2-methoxy-5-methylpyrazine $C_6H_8N_2O$

220-739-4 **2883-02-5**
nonylcyclohexane $C_{15}H_{30}$

220-741-5 **2883-36-5**
N-DL-leucyl-DL-leucine $C_{12}H_{24}N_2O_3$

220-742-0 **2883-45-6**
hepta-1,6-dien-4-ol $C_7H_{12}O$

220-743-6 **2883-98-9**
(*E*)-1,2,4-trimethoxy-5-prop-1-enylbenzene $C_{12}H_{16}O_3$

220-744-1 **2885-00-9**
octadecane-1-thiol $C_{18}H_{38}S$

220-745-7 **2885-01-0**
butyl glycinate $C_6H_{13}NO_2$

220-746-2 **2886-33-1**
1,2-bis(benzyloxycarbonyl)ethylammonium toluene-*p*-sulphonate $C_{18}H_{19}NO_4.C_7H_8O_3S$

220-747-8 **2886-59-1**
1-methoxycyclohexa-1,4-diene $C_7H_{10}O$

220-748-3 **2886-65-9**
7-chloro-5-(2-fluorophenyl)-1,3-dihydro-2*H*-1,4-benzodiazepin-2-one $C_{15}H_{10}ClFN_2O$

220-749-9 **2887-61-8**
2'-hydroxybutyrophenone $C_{10}H_{12}O_2$

220-750-4 **2887-72-1**
1-(3,5-dibromo-4-hydroxyphenyl)ethan-1-one $C_8H_6Br_2O_2$

220-752-5 **2887-98-1**
4-phenylbutenone oxime $C_{10}H_{11}NO$

220-753-0 **2888-06-4**
3-chlorobenzenesulphonyl chloride $C_6H_4Cl_2O_2S$

220-754-6 **2888-15-5**
1,1'-methylenebis[2,4,5-trichlorobenzene] $C_{13}H_6Cl_6$

220-755-1 **2888-63-3**
(*E*)-2-chloro-*N*-[4-chloro-2-[(hydroxyimino)phenylmethyl]phenyl]acetamide $C_{15}H_{12}Cl_2N_2O_2$

220-756-7 **2888-64-4**
7-chloro-1,3-dihydro-1-methyl-5-phenyl-2*H*-benzo-1,4-diazepin-2-one 4-oxide $C_{16}H_{13}ClN_2O_2$

220-757-2 **2889-33-0**
uridylyl-(3'→5')-adenylyl-(3'→5')-adenosine $C_{29}H_{36}N_{12}O_{18}P_2$

220-758-8 **2890-88-2**
trichloro(triethylamine)boron $C_6H_{15}BCl_3N$

220-759-3 **2891-17-0**
4-chlorobenzene-1,3-disulphonyl dichloride $C_6H_3Cl_3O_4S_2$

220-760-9 **2892-18-4**
5-methyl-1-phenylhex-1-en-3-one $C_{13}H_{16}O$

220-761-4 **2892-51-5**
3,4-dihydroxy-3-cyclobutene-1,2-dione $C_4H_2O_4$

220-763-5 **2892-61-7**
butyl 2,3,4,4-tetrachloro-3-butenoate $C_8H_{10}Cl_4O_2$

220-764-0 **2892-89-9**
titanium tetra(phenolate) $C_6H_6O.^1/_4Ti$

220-765-6 **2893-05-2**
3-methyl-1-phenylbutan-2-one $C_{11}H_{14}O$

220-766-1 **2893-33-6**
pyridine-2,6-dicarbonitrile $C_7H_3N_3$

220-767-7 **2893-78-9**
troclosene sodium $C_3HCl_2N_3O_3.Na$

220-768-2 **2893-80-3**
disodium 5-[[4'-[[2,4-dihydroxy-3-[(4-sulphonatophenyl)azo]phenyl]azo][1,1'-biphenyl]-4-yl]azo]salicylate $C_{31}H_{22}N_6O_8S.2Na$

220-769-8 **2894-45-3**
2-amino-2'-chlorobenzophenone $C_{13}H_{10}ClNO$

220-770-3 **2894-51-1**
2-amino-4'-chlorobenzophenone $C_{13}H_{10}ClNO$

220-771-9 **2894-67-9**
delorazepam $C_{15}H_{10}Cl_2N_2O$

220-772-4 **2895-03-6**
didodecyl peroxide $C_{24}H_{50}O_2$

220-774-5 **2895-07-0**
1,1,1,3,3,5,5-heptamethyltrisiloxane $C_7H_{22}O_2Si_3$

220-775-0 **2895-21-8**
2-chloro-*N*-(1-methylethyl)acetamide $C_5H_{10}ClNO$

220-776-6 **2896-10-8**
tri-*p*-tolylarsine $C_{21}H_{21}As$

220-777-1 **2896-60-8**
4-ethylresorcinol $C_8H_{10}O_2$

220-778-7 **2896-70-0**
2,2,6,6-tetramethyl-4-oxopiperidinooxy $C_9H_{16}NO_2$

220-779-2 **2897-01-0**
N-(2-benzoyl-4-chlorophenyl)-*N*-(cyclopropylmethyl)-1,3-dihydro-1,3-dioxo-2*H*-isoindole-2-acetamide $C_{27}H_{21}ClN_2O_4$

220-780-8 **2897-60-1**
[3-(2,3-epoxypropoxy)propyl]diethoxymethylsilane $C_{11}H_{24}O_4Si$

220-781-3 2898-08-0
1,3-dihydro-5-phenyl-2*H*-1,4-benzodiazepin-2-one
$C_{15}H_{12}N_2O$

220-782-9 2898-11-5
7-chloro-2,3-dihydro-1-methyl-5-phenyl-1*H*-benzo-1,4-diaze= pine monohydrochloride $C_{16}H_{15}ClN_2.ClH$

220-783-4 2898-12-6
medazepam $C_{16}H_{15}ClN_2$

220-785-5 2898-84-2
2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)= azo]benzoic acid $C_{17}H_{14}N_4O_3$

220-786-0 2899-28-7
ethyl L-tryptophanate monohydrochloride $C_{13}H_{16}N_2O_2.ClH$

220-787-6 2899-36-7
ethyl L-methionate hydrochloride $C_7H_{15}NO_2S.ClH$

220-788-1 2899-37-8
L-2-amino-4-methylthiobutan-1-ol $C_5H_{13}NOS$

220-789-7 2899-60-7
succinimido [[(benzyloxy)carbonyl]amino]acetate
$C_{14}H_{14}N_2O_6$

220-790-2 2900-63-2
3,5-dinitrobenzohydrazide $C_7H_6N_4O_5$

220-791-8 2901-11-3
tert-butyl 2-phenylpropionate $C_{13}H_{18}O_2$

220-792-3 2901-66-8
methyl (3β,16β,17α,18β,20α)-18-hydroxy-11,17-dimethoxyyohim= ban-16-carboxylate $C_{23}H_{30}N_2O_5$

220-793-9 2901-75-9
N-acetyl-3-phenyl-DL-alanine $C_{11}H_{13}NO_3$

220-794-4 2901-90-8
tetraethyl thioperoxydiphosphate $C_8H_{20}O_4P_2S_4$

220-796-5 2902-64-9
methyl 1,3-dihydro-1,3-dioxoisobenzofuran-5-carboxylate
$C_{10}H_6O_5$

220-797-0 2902-96-7
2-nitropropan-1-ol $C_3H_7NO_3$

220-798-6 2902-98-9
α-chloro-α,α-diphenylacetyl chloride $C_{14}H_{10}Cl_2O$

220-799-1 2903-12-0
[1,1'-bicyclohexyl]-1-ol $C_{12}H_{22}O$

220-800-5 2903-23-3
2-methylnon-2-en-4-one $C_{10}H_{18}O$

220-801-0 2903-34-6
N-(*p*-chlorophenyl)-*p*-toluenesulphonamide $C_{13}H_{12}ClNO_2S$

220-802-6 2904-04-3
N-(4-chloro-2,5-dimethoxyphenyl)-2-[(4-chloro-*o*-tolyl)azo]-= 3-oxobutyramide $C_{19}H_{19}Cl_2N_3O_4$

220-803-1 2904-41-8
3,3',3"-(trioxo-1,3,5-triazinetriyl)tri(propionic acid)
$C_{12}H_{15}N_3O_9$

220-804-7 2904-60-1
tetramethylterephthalonitrile *N*,*N*'-dioxide $C_{12}H_{12}N_2O_2$

220-805-2 2904-62-3
2,6-dichlorobenzonitrile *N*-oxide $C_7H_3Cl_2NO$

220-806-8 2905-17-1
di(2,6-xylyl) disulphide $C_{16}H_{18}S_2$

220-807-3 2905-23-9
2-chlorobenzenesulphonyl chloride $C_6H_4Cl_2O_2S$

220-808-9 2905-52-4
diethyl thiodicarbonate $C_6H_{10}O_2S_3$

220-809-4 2905-56-8
1-benzylpiperidine $C_{12}H_{17}N$

220-811-5 2905-60-4
2,3-dichlorobenzoyl chloride $C_7H_3Cl_3O$

220-812-0 2905-61-5
2,5-dichlorobenzoyl chloride $C_7H_3Cl_3O$

220-813-6 2905-62-6
3,5-dichlorobenzoyl chloride $C_7H_3Cl_3O$

220-814-1 2905-65-9
methyl 3-chlorobenzoate $C_8H_7ClO_2$

220-815-7 2905-69-3
methyl 2,5-dichlorobenzoate $C_8H_6Cl_2O_2$

220-816-2 2906-12-9
3-isopropoxypropylamine $C_6H_{15}NO$

220-817-8 2906-55-0
(Z)-octadec-9-enyl palmitate $C_{34}H_{66}O_2$

220-818-3 2906-60-7
4,4'-dithiodibutyric acid $C_8H_{14}O_4S_2$

220-819-9 2907-79-1
N-(4-amino-9,10-dihydro-9,10-dioxo-3-phenoxy-1-anthryl)-= 4-methylbenzenesulphonamide $C_{27}H_{20}N_2O_5S$

220-820-4 2908-76-1
N-(2,4-dinitrophenyl)-2,4-dinitroaniline $C_{12}H_7N_5O_8$

220-822-5 2909-38-8
3-chlorophenyl isocyanate C_7H_4ClNO

220-823-0 2909-52-6
tribromo(^{2}H)methane CBr_3D

220-824-6 2909-79-7
4-tert-butyl-N,N-dimethylaniline $C_{12}H_{19}N$

220-825-1 2909-82-2
4-tert-butyl-o-toluidine $C_{11}H_{17}N$

220-826-7 2912-62-1
chloro(phenyl)acetyl chloride $C_8H_6Cl_2O$

220-827-2 2914-09-2
2,8-dichloro-1*H*-adenine $C_5H_3Cl_2N_5$

220-828-8 2914-17-2
calcium diethanolate $C_2H_6O.^1/_2Ca$

220-829-3 2914-19-4
barium diethanolate $C_2H_6O.^1/_2Ba$

220-830-9 2914-23-0
barium methanolate $CH_4O.^1/_2Ba$

220-831-4 2914-77-4
2-[(dimethylamino)methyl]-1-(3-methoxyphenyl)cyclohexan-= 1-ol $C_{16}H_{25}NO_2$

220-833-5 2915-44-8
1,1'-methylenebis[4-azidobenzene] $C_{13}H_{10}N_6$

220-834-0 2915-52-8
didodecyl maleate $C_{28}H_{52}O_4$

220-835-6 2915-53-9
dioctyl maleate $C_{20}H_{36}O_4$

220-836-1 2915-57-3
bis(2-ethylhexyl) succinate $C_{20}H_{38}O_4$

220-837-7 2915-72-2
dodecyl benzoate $C_{19}H_{30}O_2$

220-838-2 2915-90-4
N-methyldidodecylamine $C_{25}H_{53}N$

220-839-8 2916-14-5
allyl chloroacetate $C_5H_7ClO_2$

220-840-3 2916-20-3
hexamethylene bis(chloroformate) $C_8H_{12}Cl_2O_4$

220-841-9 2916-28-1
2-ethyl-2,4-dimethyl-1,3-dioxolane $C_7H_{14}O_2$

220-842-4 2916-31-6
2,2-dimethyl-1,3-dioxolane $C_5H_{10}O_2$

220-844-5 2916-68-9
2-(trimethylsilyl)ethanol $C_5H_{14}OSi$

220-845-0 2916-76-9
methyl (trimethylsilyl)acetate $C_6H_{14}O_2Si$

220-846-6 2917-26-2
hexadecane-1-thiol $C_{16}H_{34}S$

220-847-1 2917-32-0
zinc bis(pentachlorophenolate) $C_6HCl_5O.^1/_2Zn$

220-848-7 2917-46-6
bis(chloromethyl)dimethylsilane $C_4H_{10}Cl_2Si$

220-849-2 2917-65-9
trimethylsilylmethyl acetate $C_6H_{14}O_2Si$

220-850-8 2917-73-9
dibutyl azelate $C_{17}H_{32}O_4$

220-851-3 2917-94-4
sodium 2-[2-[2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]ethoxy]e= thoxy]ethanesulphonate $C_{20}H_{34}O_6S.Na$

220-852-9 2918-23-2
2-hydroxy-1-methylethyl acrylate $C_6H_{10}O_3$

220-853-4 2918-67-4
N-cyclohexylmethacrylamide $C_{10}H_{17}NO$

220-855-5 2918-80-1
3-(2,4-dihydroxyphenylazo)-4-hydroxybenzenesulphonic acid
$C_{12}H_{10}N_2O_6S$

220-856-0 2918-83-4
4'-hydroxyazobenzene-4-sulphonic acid $C_{12}H_{10}N_2O_4S$

220-857-6 2919-05-3
pent-4-en-2-yn-1-ol C_5H_6O

220-858-1 2919-23-5
cyclobutanol C_4H_8O

220-859-7 2919-66-6
melengestrol acetate $C_{25}H_{32}O_4$

220-860-2 2920-38-9
p-phenylbenzonitrile $C_{13}H_9N$

220-861-8 2920-86-7
prednisolone 21-(hydrogen succinate) $C_{25}H_{32}O_8$

220-862-3 2921-14-4
bis[(aminooxy)acetic] acid hydrochloride $C_2H_6NO_3.^1/_2ClH$

220-863-9 2921-57-5
11β,17,21-trihydroxy-6α-methylpregna-1,4-diene-3,20-dione 21-(hydrogen succinate) $C_{26}H_{34}O_8$

220-864-4 2921-88-2
chlorpyrifos $C_9H_{11}Cl_3NO_3PS$

220-866-5 2921-92-8
propatylnitrate $C_6H_{11}N_3O_9$

220-867-0 2922-28-3
adenine hydrochloride $C_5H_5N_5.ClH$

220-868-6 2922-40-9
4-nitro-DL-phenylalanine $C_9H_{10}N_2O_4$

220-869-1 2922-41-0
p-amino-DL-phenylalanine hydrate $C_9H_{12}N_2O_2$

220-870-7 2922-44-3
dextromoramide hydrogen (+)-tartrate $C_{25}H_{32}N_2O_2.C_4H_6O_6$

220-871-2 2922-54-5
sodium hydrogen succinate $C_4H_6O_4.Na$

220-872-8 2922-61-4
lithium pyruvate $C_3H_4O_3.Li$

220-873-3 2922-74-9
5'-Adenylic acid, 2'-deoxy-, disodium salt $C_{10}H_{14}N_5O_6P.2Na$

220-874-9 2923-14-0
silver(1+) chlorodifluoroacetate $C_2HClF_2O_2.Ag$

220-875-4 2923-15-1
mercury(1+) trifluoroacetate $C_2HF_3O_2.Hg$

220-877-5 2923-16-2
potassium trifluoroacetate $C_2HF_3O_2.K$

220-878-0 2923-17-3
lithium trifluoroacetate $C_2HF_3O_2.Li$

220-879-6 2923-18-4
sodium trifluoroacetate $C_2HF_3O_2.Na$

220-880-1 2923-22-0
sodium 3-fluoropyruvate monohydrate $C_3H_3FO_3.Na$

220-881-7 2923-26-4
sodium undecafluorohexanoate $C_6HF_{11}O_2.Na$

220-882-2 2923-28-6
silver trifluoromethanesulphonate $CHF_3O_3S.Ag$

220-883-8 2923-93-5
2-[2,4-bis(1,1-dimethylpropyl)phenoxy]-*N*-[4-[(2,2,3,3,4,4,4-heptafluoro-1-oxobutyl)amino]-3-hydroxyphenyl]hexanamide $C_{32}H_{41}F_7N_2O_4$

220-884-3 2923-96-8
4-fluoro-2-nitrobenzaldehyde $C_7H_4FNO_3$

220-885-9 2924-15-4
2-fluorophenylhydrazine hydrochloride $C_6H_7FN_2.ClH$

220-886-4 2924-16-5
4-fluorophenylhydrazine hydrochloride $C_6H_7FN_2.ClH$

220-888-5 2924-25-6
1-(1-propenyl)-3-(trifluoromethyl)benzene $C_{10}H_9F_3$

220-889-0 2924-67-6
fluoresone $C_8H_9FO_2S$

220-890-6 2926-45-6
4-(dimethylamino)benzenediazonium hexafluorophosphate $C_8H_{10}N_3.F_6P$

220-891-1 2927-83-5
2,3,3,3-tetrafluoro-2-(trifluoromethoxy)propionyl fluoride $C_4F_8O_2$

220-892-7 2928-43-0
o-phenylbenzyl alcohol $C_{13}H_{12}O$

220-893-2 2929-52-4
trihexylsilane $C_{18}H_{40}Si$

220-894-8 2929-85-3
dibutyl 2,6-di-*tert*-butyl-4-tolyl orthoborate $C_{23}H_{41}BO_3$

220-895-3 2929-86-4
tridecyl phosphite $C_{30}H_{63}O_3P$

220-896-9 2929-91-1
4-nitrobenzylidene di(acetate) $C_{11}H_{11}NO_6$

220-897-4 2929-95-5
zinc bis(*O,O*-diisopropyl) bis(dithiophosphate) $C_6H_{15}O_2PS_2.^1/_2Zn$

220-899-5 2930-05-4
[(benzyloxy)methyl]benzene $C_{10}H_{12}O_2$

220-900-9 2930-80-5
3-β-iodocholest-5-ene $C_{27}H_{45}I$

220-901-4 2931-90-0
4-hydroxy-5-methoxyisophthalaldehyde $C_9H_8O_4$

220-903-5 2932-65-2
1-(4-propylphenyl)ethan-1-one $C_{11}H_{14}O$

220-904-0 2933-59-7
2-(1-naphthylamino)ethanol $C_{12}H_{13}NO$

220-905-6 2933-94-0
toliprolol $C_{13}H_{21}NO_2$

220-906-1 2934-05-6
2,4-diisopropylphenol $C_{12}H_{18}O$

220-907-7 2934-07-8
2,4,6-triisopropylphenol $C_{15}H_{24}O$

220-908-2 2935-23-1
cis-(±)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylic acid $C_{10}H_{16}O_2$

220-909-8 2935-35-5
L-(+)-α-phenylglycine $C_8H_9NO_2$

220-910-3 2935-44-6
hexane-2,5-diol $C_6H_{14}O_2$

220-911-9 2935-53-9
2,3-xylyloxyacetic acid $C_{10}H_{12}O_3$

220-912-4 2935-90-2
methyl 3-mercaptopropionate $C_4H_8O_2S$

220-914-5 2936-08-5
2-propylvaleryl chloride $C_8H_{15}ClO$

220-915-0 2936-55-2
cyclohexyl *o*-tolyl ketone $C_{14}H_{18}O$

220-916-6 2937-50-0
allyl chloroformate $C_4H_5ClO_2$

220-917-1 2937-53-3
S-(2-aminoethyl) hydrogen thiosulphate $C_2H_7NO_3S_2$

220-918-7 2937-54-4
thiotaurine $C_2H_7NO_2S_2$

220-919-2 2937-59-9
m-xylene-2,*a*,*a*'-triol $C_8H_{10}O_3$

220-920-8 2937-60-2
m-xylene-4,*a*,*a*'-triol $C_8H_{10}O_3$

220-921-3 2937-61-3
2-hydroxybenzene-1,3,5-trimethanol $C_9H_{12}O_4$

220-922-9 2938-48-9
dihydro-3,3-dimethyl-2*H*-pyran-2,6(3*H*)-dione $C_7H_{10}O_3$

220-923-4 2938-49-4
4-ethyl-4-formylhexanenitrile $C_9H_{15}NO$

220-925-5 2938-58-9
2-methylbutane-1,4-diol $C_5H_{12}O_2$

220-926-0 2939-66-4
10,11-dihydro-5-[3-(methylamino)propyl]-5*H*-dibenzo[*a*,*d*]cyclohepten-5-ol $C_{19}H_{23}NO$

220-927-6 2941-63-1
2-methyl-6-nitrobenzothiazole $C_8H_6N_2O_2S$

220-928-1 2941-64-2
ethyl chlorothiolformate C_3H_5ClOS

220-929-7 2941-69-7
5-methoxy-2-methylbenzothiazole C_9H_9NOS

220-930-2 2941-71-1
2,6-dimethylbenzothiazole C_9H_9NS

220-931-8 2941-72-2
6-methoxy-2-methylbenzothiazole C_9H_9NOS

220-932-3 2941-78-8
6-amino-m-toluic acid $C_8H_9NO_2$

220-933-9 2942-06-5
6-nitrobenzothiazole $C_7H_4N_2O_2S$

220-934-4 2942-42-9
7-nitro-1*H*-indazole $C_7H_5N_3O_2$

220-936-5 2942-58-7
diethyl cyanidophosphate $C_5H_{10}NO_3P$

220-937-0 2942-59-8
2-chloronicotinic acid $C_6H_4ClNO_2$

220-938-6 2943-62-6
chloropentamethyldisiloxane $C_5H_{15}ClOSi_2$

220-939-1 2943-70-6
1,3-bis(dichloromethyl)-1,1,3,3-tetramethyldisiloxane $C_6H_{14}Cl_4OSi_2$

220-940-7 2943-73-9
decyltriethoxysilane $C_{16}H_{36}O_3Si$

220-941-2 2943-75-1
triethoxyoctylsilane $C_{14}H_{32}O_3Si$

220-942-8 2944-06-1
hexadecyl hydrogen maleate $C_{20}H_{36}O_4$

220-943-3 2944-12-9
1,4-bis(phenylamino)anthraquinone $C_{26}H_{18}N_2O_2$

220-944-9 2944-19-6
1-[(4-methylphenyl)amino]anthraquinone $C_{21}H_{15}NO_2$

220-945-4 2944-28-7
1-(phenylamino)anthraquinone $C_{20}H_{13}NO_2$

220-947-5 2944-30-1
1,4-bis[(4-methoxyphenyl)amino]anthraquinone $C_{28}H_{22}N_2O_4$

220-948-0 2944-49-2
2,3-dimethylanisole $C_9H_{12}O$

220-949-6 2944-58-3
4-chlorophenyl salicylate $C_{13}H_9ClO_3$

220-950-1 2944-65-2
iron [*R*-(*R**,*R**)]-tartrate $C_4H_6O_6.Fe$

220-951-7 2944-66-3
diiron trioxalate $C_6Fe_2O_{12}$

220-952-2 2944-67-4
triammonium iron(3+) trioxalate $C_2H_2O_4.^1/_3Fe.H_3N$

220-953-8 2944-68-5
diiron tritartrate $C_4H_6O_6.^2/_3Fe$

220-954-3 2944-70-9
diacetoxymethylvinylsilane $C_7H_{12}O_4Si$

220-955-9 2945-96-2
sodium 6-amino-3-[[4-[(4-aminophenyl)azo]-4-methoxy-*m*-tolyl]azo]-4-hydroxynaphthalene-2-sulphonate $C_{24}H_{22}N_6O_5S.Na$

220-956-4 2946-17-0
5-methoxy-2-methylbenzoselenazole C_9H_9NOSe

220-958-5 2946-20-5
2,5,6-trimethylbenzoselenazole $C_{10}H_{11}NSe$

220-959-0 2946-39-6
8-bromoadenosine $C_{10}H_{12}BrN_5O_4$

220-960-6 2946-61-4
dimethyl phenylphosphonite $C_8H_{11}O_2P$

220-961-1 2946-76-1
2-methyl-1-phenylpiperazine $C_{11}H_{16}N_2$

220-962-7 2947-60-6
m-methylphenylacetonitrile C_9H_9N

220-963-2 2947-61-7
p-tolylacetonitrile C_9H_9N

220-964-8 2948-46-1
α,α,α',α'-tetramethyl-*p*-xylene-*α,α'*-diol $C_{12}H_{18}O_2$

220-965-3 2948-89-2
diallyl phenylphosphonate $C_{12}H_{15}O_3P$

220-966-9 2949-11-3
dimercury(I) oxalate $C_2H_2O_4.2Hg$

220-967-4 2949-22-6
ethyl isocyanatoacetate $C_5H_7NO_3$

220-969-5 2949-42-0
tetraisopropylstannane $C_{12}H_{28}Sn$

220-970-0 2949-92-0
S-methyl methanethiosulphonate $C_2H_6O_2S_2$

220-971-6 2950-43-8
hydroxylamine-*O*-sulphonic acid H_3NO_4S

220-972-1 2950-45-0
2,2,4,4,6,6,8,8-octachloro-2,2,4,4,6,6,8,8-octahydro-1,3,5,7,2,4,6,8-tetraazatetraphosphocine $Cl_8N_4P_4$

220-973-7 2954-50-9
1,2,3,4-tetrahydro-2-naphthylamine $C_{10}H_{13}N$

220-974-2 2955-37-5
7-chloro-5-(2-chlorophenyl)-1,3-dihydro-2*H*-benzo-1,4-diazepin-2-one 4-oxide $C_{15}H_{10}Cl_2N_2O_2$

220-975-8 2955-38-6
prazepam $C_{19}H_{17}ClN_2O$

220-976-3 2955-88-6
2-pyrrolidin-1-ylethanol $C_6H_{13}NO$

220-977-9 2956-12-9
S-allyl *O*-pentyl dithiocarbonate $C_9H_{16}OS_2$

220-978-4 2957-06-4
hexa-3,5-dien-2-one C_6H_8O

220-980-5 2957-21-3
4',5-dihydroxy-7-methoxyflavone $C_{16}H_{14}O_5$

220-981-0 2957-95-1
cis-3,4-dichlorocyclobutene $C_4H_4Cl_2$

220-982-6 2958-05-6
3,12-dioxo-5-β-cholan-24-oic acid $C_{24}H_{36}O_4$

220-983-1 2958-09-0
octadecyl dihydrogen phosphate $C_{18}H_{39}O_4P$

220-984-7 2958-14-7
sodium dioctadecyl phosphate $C_{36}H_{75}O_4P.Na$

220-985-2 2958-36-3
2-amino-2',5-dichlorobenzophenone $C_{13}H_9Cl_2NO$

220-986-8 2958-60-3
tetramethylterephthalaldehyde dioxime $C_{12}H_{16}N_2O_2$

220-987-3 2958-87-4
2,3,6-trichloroquinoxaline $C_8H_3Cl_3N_2$

220-988-9 2958-98-7
2-amino-3,7-dihydro-3-methyl-6*H*-purin-6-one $C_6H_7N_5O$

220-989-4 2959-75-3
isopropyldiphenylphosphine oxide $C_{15}H_{17}OP$

220-991-5 2959-96-8
2-phenylglutaric anhydride $C_{11}H_{10}O_3$

220-992-0 2961-04-8
1,4,5-trihydroxyanthraquinone $C_{14}H_8O_5$

220-993-6 2961-47-9
4-(1-butylpentyl)pyridine $C_{14}H_{23}N$

220-994-1 2961-50-4
4-pentylpyridine $C_{10}H_{15}N$

220-995-7 2961-62-8
sodium 4-hydroxy-3,5-diiodophenylcyanide $C_7H_3I_2NO.Na$

220-996-2 2961-63-9
potassium 4-hydroxy-3,5-diiodophenylcyanide $C_7H_3I_2NO.K$

220-997-8 2961-67-3
sodium 3,5-dibromo-4-hydroxyphenylcyanide $C_7H_3Br_2NO.Na$

220-998-3 2961-68-4
potassium 3,5-dibromo-4-hydroxyphenylcyanide $C_7H_3Br_2NO.K$

220-999-9 2963-78-2
2-butyryloxyethyltrimethylammonium chloride $C_9H_{20}NO_2.Cl$

221-000-9 2964-09-2
2-benzoyloxyethyltrimethylammonium chloride $C_{12}H_{18}NO_2.Cl$

221-001-4 2964-48-9
[*S*(*R**,*R**)]-2-amino-1-(*p*-nitrophenyl)propane-1,3-diol $C_9H_{12}N_2O_4$

221-003-5 2965-52-8
bis[2-[*N*-ethyl(heptadecafluorooctanesulphonyl)amino]ethyl] hydrogen phosphate $C_{24}H_{19}F_{34}N_2O_8PS_2$

221-004-0 2966-50-9
silver trifluoroacetate $C_2HF_3O_2.Ag$

221-005-6 2969-81-5
ethyl 4-bromobutyrate $C_6H_{11}BrO_2$

221-006-1 2970-26-5
N-butyl-8-hydroxy-5-methylnaphthalene-1-sulphonamide $C_{15}H_{19}NO_3S$

221-007-7 2971-22-4
1,1'-(2,2,2-trichloroethylidene)dibenzene $C_{14}H_{11}Cl_3$

221-008-2 2971-90-6
clopidol $C_7H_7Cl_2NO$

221-009-8 2972-01-2
cyclodecaneone oxime $C_{10}H_{19}NO$

221-010-3 2972-58-9
4-[[4-(aminocarbonyl)phenyl]azo]-3-hydroxy-*N*-(2-methylphenyl)naphthalene-2-carboxamide $C_{25}H_{20}N_4O_3$

221-011-9 2973-10-6
diisopropyl sulphate $C_6H_{14}O_4S$

221-012-4 2973-19-5
α-chloro-4-nitro-*o*-cresol $C_7H_6ClNO_3$

221-014-5 2973-21-9
N-methyl-2-nitrobenzene-1,4-diamine $C_7H_9N_3O_2$

221-015-0 2973-50-4
(2-aminophenyl)acetonitrile $C_8H_8N_2$

221-016-6 2973-76-4
5-bromovanillin $C_8H_7BrO_3$

221-017-1 2973-77-5
3,5-dibromo-4-hydroxybenzaldehyde $C_7H_4Br_2O_2$

221-018-7 2975-08-8
sodium [(3-methoxy-1-methyl-3-oxo-1-propenyl)amino]phenylacetate $C_{13}H_{15}NO_4.Na$

221-019-2 2975-34-0
carfenazine hydrogen maleate $C_{24}H_{31}N_3O_2S.2C_4H_4O_4$

221-020-8 2975-36-2
10-[(1-methyl-3-piperidyl)methyl]-10*H*-phenothiazine monohydrochloride $C_{19}H_{22}N_2S.ClH$

221-021-3 2975-41-9
indan-2-amine $C_9H_{11}N$

221-022-9 2976-74-1
2,3-dichlorophenoxyacetic acid $C_8H_6Cl_2O_3$

221-023-4 2976-75-2
1-naphthyloxyacetic acid $C_{12}H_{10}O_3$

221-025-5 2977-70-0
4-amino-6-methoxy-*o*-cresol hydrochloride $C_8H_{11}NO_2.ClH$

221-026-0 2977-71-1
2-amino*p*-cresol hydrochloride $C_7H_9NO.ClH$

221-027-6 2978-11-2
1,3-diisopropyl-2-(*p*-nitrobenzyl)isourea $C_{14}H_{21}N_3O_3$

221-028-1 2978-35-0
1-cyanobiguanide $C_3H_6N_6$

221-029-7 2978-58-7
1,1-dimethylprop-3-ynylamine C_5H_9N

221-030-2 2979-22-8
β-methoxyphenethyl alcohol $C_9H_{12}O_2$

221-031-8 2979-24-0
2-methoxycyclohexan-1-ol $C_7H_{14}O_2$

221-032-3 2979-26-2
2-ethoxycyclohexan-1-ol $C_8H_{16}O_2$

221-033-9 2979-30-8
2-isopropoxycyclohexan-1-ol $C_9H_{18}O_2$

221-034-4 2979-31-9
2-*tert*-butyloxycyclohexan-1-ol $C_{10}H_{20}O_2$

221-036-5 2979-51-3
1-(1-oxo-3-phenylallyl)-1*H*-imidazole $C_{12}H_{10}N_2O$

221-037-0 2980-64-5
ammonium 4,6-dinitro-o-tolyl oxide $C_7H_6N_2O_5.H_3N$

221-038-6 2980-74-7
2-[(dichloroacetyl)amino]-3-hydroxy-3-(4-nitrophenyl)propyl [*R*-(*R**,*R**)]-aminoacetate $C_{13}H_{15}Cl_2N_3O_6$

221-039-1 2983-21-3
3-heptyldihydrofuran-2(3*H*)-one $C_{11}H_{20}O_2$

221-040-7 2983-26-8
1,2-dibromo-1-ethoxyethane $C_4H_8Br_2O$

221-041-2 2983-35-9
ethylylidene triacetate $C_8H_{12}O_6$

221-042-8 2983-36-0
ethyl 2-benzylbutyrate $C_{13}H_{18}O_2$

221-043-3 2983-37-1
ethyl 2-ethylhexanoate $C_{10}H_{20}O_2$

221-044-9 2983-38-2
ethyl 2-ethylbutyrate $C_8H_{16}O_2$

221-045-4 2984-32-9
3-[(2-hydroxydodecyl)oxy]propane-1,2-diol $C_{15}H_{32}O_4$

221-047-5 2984-50-1
hexyloxirane $C_8H_{16}O$

221-048-0 2984-55-6
2-hydroxydodecanoic acid $C_{12}H_{24}O_3$

221-049-6 2985-59-3
4-dodecyloxy-2-hydroxybenzophenone $C_{25}H_{34}O_3$

221-050-1 2986-00-7
3-acetyl-3-chlorodihydrofuran-2(3*H*)-one $C_6H_7ClO_3$

221-051-7 2986-17-6
1,3-diisopropyl-2-thiourea $C_7H_{16}N_2S$

221-052-2 2986-50-7
cyclododecyl isobutyl ether $C_{16}H_{32}O$

221-053-8 2986-54-1
methoxycyclododecane $C_{13}H_{26}O$

221-054-3 2987-16-8
3,3-dimethylbutyraldehyde $C_6H_{12}O$

221-055-9 2987-53-3
2-(methylthio)aniline C_7H_9NS

221-056-4 2987-66-8
1,5-bis(methylamino)anthraquinone $C_{16}H_{14}N_2O_2$

221-058-5 2987-68-0
N,*N*'-(9,10-dihydro-9,10-dioxoanthracene-1,4-diyl)bisbenzamide $C_{28}H_{18}N_2O_4$

221-059-0 2990-19-4
calcium oxoacetate $C_2H_2O_3.{}^1/_2Ca$

221-060-6 2991-28-8
2,5-difluorobenzoic acid $C_7H_4F_2O_2$

221-061-1 2991-50-6
N-ethyl-*N*-[(heptadecafluorooctyl)sulphonyl]glycine $C_{12}H_8F_{17}NO_4S$

221-062-7 2991-51-7
potassium *N*-ethyl-*N*-[(heptadecafluorooctyl)sulphonyl]glycinate $C_{12}H_8F_{17}NO_4S.K$

221-063-2 2991-52-8
ammonium *N*-ethyl-*N*-[(heptadecafluorooctyl)sulphonyl]glycinate $C_{12}H_8F_{17}NO_4S.H_3N$

221-064-8 2993-35-3
2,2,3,3,4,4,5,5,6,6,7,7-dodecafluoroheptyl acrylate $C_{10}H_6F_{12}O_2$

221-065-3 2994-71-0
1,1,2,2,3,4-hexafluoro-3,4-bis(trifluoromethyl)cyclobutane C_6F_{12}

221-066-9 2996-32-1
trimethoxyphenylsilane $C_9H_{14}O_3Si$

221-067-4 2997-01-5
3,3'-ethylenedioxybis(propylamine) $C_8H_{20}N_2O_2$

221-069-5 2997-38-8
2-morpholinoethyl methacrylate $C_{10}H_{17}NO_3$

221-070-0 2997-92-4
2,2'-azobis[2-methylpropionamidine] dihydrochloride $C_8H_{18}N_6.2ClH$

221-071-6 2998-04-1
diallyl adipate $C_{12}H_{18}O_4$

221-072-1 2998-08-5
sec-butyl acrylate $C_7H_{12}O_2$

221-073-7 2998-18-7
sec-butyl methacrylate $C_8H_{14}O_2$

221-074-2 2998-23-4
pentyl acrylate $C_8H_{14}O_2$

221-075-8 2998-56-3
bis(2-chloroethyl)carbamoyl chloride $C_5H_8Cl_3NO$

221-076-3 2998-57-4
estramustine $C_{23}H_{31}Cl_2NO_3$

221-077-9 2999-46-4
ethyl isocyanoacetate $C_5H_7NO_2$

221-078-4 3000-39-3
3-(cyclopentyloxy)-19-nor-17α-pregna-3,5-dien-20-yn-17-yl acetate $C_{27}H_{36}O_3$

221-080-5 3001-15-8
4,4'-diiodobiphenyl $C_{12}H_8I_2$

221-081-0 3001-46-5
8-bromoxanthosine $C_{10}H_{11}BrN_4O_6$

221-082-6 3001-61-4
4,5-dihydroxy-1,3-bis(methoxymethyl)imidazolidin-2-one $C_7H_{14}N_2O_5$

221-083-1 3001-63-6
(3-chloro-2-hydroxypropyl)dimethyloctadecylammonium chloride $C_{23}H_{49}ClNO.Cl$

221-084-7 3001-64-7
2-mercaptopropanol C_3H_8OS

221-085-2 3001-65-8
2,2'-thiodipropanol $C_6H_{14}O_2S$

221-086-8 3001-66-9
octane-2-thiol $C_8H_{18}S$

221-087-3 3001-72-7
1,5-diazobicyclo[4.3.0]non-5-ene $C_7H_{12}N_2$

221-088-9 3001-98-7
3,9-dimethyl-2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undecane 3,9-dioxide $C_7H_{14}O_6P_2$

221-089-4 3002-18-4
2,2',2''-nitrilotrisethyl triacetate $C_{12}H_{21}NO_6$

221-091-5 3002-20-8
nitrilotriethylene trilaurate $C_{42}H_{81}NO_6$

221-092-0 3002-22-0
nitrilotriethane-1,2-diyl tristearate $C_{60}H_{117}NO_6$

221-093-6 3002-23-1
6-methylheptane-2,4-dione $C_8H_{14}O_2$

221-094-1 3002-24-2
hexane-2,4-dione $C_6H_{10}O_2$

221-095-7 3002-52-6
lanthanum(3+) 2-hydroxypropane-1,2,3-tricarboxylate $C_6H_8O_7.La$

221-096-2 3002-54-8
neodymium citrate $C_6H_8O_7.Nd$

221-097-8 3002-57-1
N,N-dimethylheptadecylamine $C_{19}H_{41}N$

221-098-3 3002-63-9
aluminium 2-ethylhexanoate $C_8H_{16}O_2.{}^1/_3Al$

221-099-9 3002-78-6
5-methyl-1,10-phenanthroline $C_{13}H_{10}N_2$

221-100-2 3002-81-1
5,6-dimethyl-1,10-phenanthroline $C_{14}H_{12}N_2$

221-101-8 3003-38-1
benzyl 4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoate $C_{24}H_{20}N_4O_3$

221-102-3 3003-84-7
2-(chloromethyl)tetrahydrofuran C_5H_9ClO

221-103-9 3004-42-0
5-phenyl-1,3,4-oxadiazole-2(3*H*)-thione $C_8H_6N_2OS$

221-104-4 3004-93-1
2-methyloctanoic acid $C_9H_{18}O_2$

221-106-5 3006-10-8
mecetronium etilsulfate $C_{20}H_{44}N.C_2H_5O_4S$

221-107-0 3006-12-0
ethyl ethyldimethyl-9-octadecenylammonium sulphate $C_{22}H_{46}N.C_2H_5O_4S$

221-108-6 3006-13-1
dodecylethyldimethylammonium ethyl sulphate $C_{16}H_{36}N.C_2H_5O_4S$

221-109-1 3006-15-3
sodium 1,4-dihexyl sulphonatosuccinate $C_{16}H_{30}O_7S.Na$

221-110-7 3006-82-4
tert-butyl 2-ethylperoxyhexanoate $C_{12}H_{24}O_3$

221-111-2 3006-86-8
cyclohexylidenebis[*tert*-butyl] peroxide $C_{14}H_{28}O_4$

221-112-8 3006-93-7
1,1'-(1,3-phenylene)bis-1*H*-pyrrole-2,5-dione $C_{14}H_8N_2O_4$

221-113-3 3007-19-0
(4-*tert*-butylcyclohexylidene)bis[*tert*-butyl] peroxide $C_{18}H_{36}O_4$

221-114-9 3007-31-6
didodecylamine $C_{24}H_{51}N$

221-115-4 3007-43-0
4-methylquinolinium chloride $C_{10}H_9N.ClH$

221-117-5 3007-53-2
N,N-dimethyldodecanamide $C_{14}H_{29}NO$

221-118-0 3007-74-7
N-dodecylaniline $C_{18}H_{31}N$

221-119-6 3007-91-8
ethyl 2-naphthoate $C_{13}H_{12}O_2$

221-120-1 3007-97-4
ethyl 1-naphthoate $C_{13}H_{12}O_2$

221-121-7 3008-39-7
cycloheptane-1,2-dione $C_7H_{10}O_2$

221-122-2 3008-43-3
3-methylcyclohexane-1,2-dione $C_7H_{10}O_2$

221-123-8 3008-50-2
2,2-bis[[(1-oxooctyl)oxy]methyl]-1,3-propanediyl dioctanoate $C_{37}H_{68}O_8$

221-124-3 3008-76-2
1,5-bis[[4-(dimethylamino)phenyl]amino]anthraquinone $C_{30}H_{28}N_4O_2$

221-125-9 3008-87-5
4-(cyclohexylamino)-2-methyl-7*H*-dibenz[*f,ij*]isoquinolin-7-one $C_{23}H_{22}N_2O$

221-126-4 3009-04-9
N-butyl-3-chlorosalicylamide $C_{11}H_{14}ClNO_2$

221-128-5 3009-13-0
1-[[(3-nitrophenyl)methoxy]methyl]pyridinium chloride $C_{13}H_{13}N_2O_3.Cl$

221-129-0 3009-97-0
anilinoacetonitrile $C_8H_8N_2$

221-130-6 3010-02-4
(diethylamino)acetonitrile $C_6H_{12}N_2$

221-131-1 3010-03-5
piperidine-1-acetonitrile $C_7H_{12}N_2$

221-132-7 3010-04-6
(butylamino)acetonitrile $C_6H_{12}N_2$

221-133-2 3010-23-9
4,5-dihydro-2-heptadecyl-1*H*-imidazole-1-ethylamine $C_{22}H_{45}N_3$

221-134-8 3010-45-5
1-(3-chlorophenylazo)-2-naphthol $C_{16}H_{11}ClN_2O$

221-135-3 3010-57-9
N,N-dimethyl-4-(*p*-tolylazo)aniline $C_{15}H_{17}N_3$

221-136-9 3010-63-7
4-[(4-ethoxyphenyl)azo]-*N,N*-diethylaniline $C_{18}H_{23}N_3O$

221-137-4 3010-80-8
4,4',4''-trichlorotrityl alcohol $C_{19}H_{13}Cl_3O$

221-139-5 3010-81-9
4,4',4''-trimethoxytrityl alcohol $C_{22}H_{22}O_4$

221-140-0 3010-96-6
2,2,4,4-tetramethylcyclobutane-1,3-diol, mixed isomers $C_8H_{16}O_2$

221-141-6 3011-34-5
4-hydroxy-3-nitrobenzaldehyde $C_7H_5NO_4$

221-142-1 3011-61-8
4,6-dinonyl-*o*-cresol $C_{25}H_{44}O$

221-143-7 3011-89-0
aklomide $C_7H_5ClN_2O_3$

221-144-2 3012-37-1
benzyl thiocyanate C_8H_7NS

221-145-8 3012-50-8
1-(2-benzothiazolylazo)-2-naphthol $C_{17}H_{11}N_3OS$

221-146-3 3012-65-5
diammonium hydrogen 2-hydroxypropane-1,2,3-tricarboxylate $C_6H_8O_7.2H_3N$

221-147-9 3013-94-3
sodium 2-[2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]ethoxy]ethanesulphonate $C_{18}H_{30}O_5S.Na$

221-148-4 3013-97-6
cytidylyl-(5'→3')-uridine $C_{18}H_{24}N_5O_{13}P$

221-150-5 3015-50-7
sodium tridecanoate $C_{13}H_{26}O_2.Na$

221-151-0 3015-65-4
N,N-dimethylmyristamide $C_{16}H_{33}NO$

221-152-6 3015-66-5
dibutyl tetrachlorophthalate $C_{16}H_{18}Cl_4O_4$

221-153-1 3016-19-1
(*E,E*)-2,6-dimethylocta-2,4,6-triene $C_{10}H_{16}$

221-154-7 3016-76-0
4,4'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]bisphthalic acid $C_{19}H_{10}F_6O_8$

221-155-2 3016-97-5
1,4-dibenzoylbenzene $C_{20}H_{14}O_2$

221-156-8 3017-60-5
cobalt dithiocyanate $CHNS.^1/_2Co$

221-157-3 3017-95-6
2-bromo-1-chloropropane C_3H_6BrCl

221-158-9 3017-96-7
1-bromo-2-chloropropane C_3H_6BrCl

221-159-4 3018-12-0
dichloroacetonitrile C_2HCl_2N

221-161-5 3019-04-3
1-iodoacetone C_3H_5IO

221-162-0 3019-20-3
(isopropylthio)benzene $C_9H_{12}S$

221-163-6 3019-25-8
1-cyclobutylethan-1-one $C_6H_{10}O$

221-164-1 3019-36-1
amidinophosphoramidic acid $CH_6N_3O_3P$

221-165-7 3019-71-4
trichloroacetyl isocyanate $C_3Cl_3NO_2$

221-166-2 3019-74-7
D-*altro*-2-heptulose $C_7H_{14}O_7$

221-167-8 3019-89-4
sodium *m*-cresolate $C_7H_8O.Na$

221-168-3 3020-06-2
3,4-xylylacetonitrile $C_{10}H_{11}N$

221-169-9 3021-21-4
6-thioinosine 2',3',5'-triacetate $C_{16}H_{18}N_4O_7S$

221-170-4 3021-31-6
2-(*p*-*tert*-butylphenoxy)cyclohexyl chlorosulphite $C_{16}H_{23}ClO_3S$

221-172-5 3021-89-4
2-pentylnon-2-enal $C_{14}H_{26}O$

221-173-0 3022-16-0
1,4-bis(chloromethyl)-2,3,5,6-tetramethylbenzene $C_{12}H_{16}Cl_2$

221-174-6 3022-36-4
uridylyl-(3'→5')-adenylyl-(3'→5')-guanosine $C_{29}H_{36}N_{12}O_{19}P_2$

221-175-1 3024-56-4
3-ethyl-5-[2-(3-ethyl-(3*H*)-benzothiazol-2-ylidene)-1-methylethylidene]-2-thioxooxazolidine-4-one $C_{17}H_{18}N_2O_2S_2$

221-176-7 3024-71-3
benzyldimethylnonylammonium chloride $C_{18}H_{32}N.Cl$

221-177-2 3024-72-4
3,4-dichlorobenzoyl chloride $C_7H_3Cl_3O$

221-178-8 3025-30-7
ethyl (2*E*,4*Z*)-2,4-decadienoate $C_{12}H_{20}O_2$

221-179-3 3025-41-0
2,2'-[[4-[(2-chloro-4-nitrophenyl)azo]phenyl]imino]bisethanol $C_{16}H_{17}ClN_4O_4$

221-180-9 3025-52-3
N,*N*-diethyl-4-[(4-nitrophenyl)azo]aniline $C_{16}H_{18}N_4O_2$

221-181-4 3025-77-2
1-[(4-nitrophenyl)azo]naphthalen-2-amine $C_{16}H_{12}N_4O_2$

221-183-5 3025-78-3
N-ethyl-*N*-[*p*-[(*p*-nitrophenyl)azo]phenyl]benzylamine $C_{21}H_{20}N_4O_2$

221-184-0 3025-88-5
2,5-dimethylhexane 2,5-dihydroperoxide $C_8H_{18}O_4$

221-185-6 3025-95-4
N-acetyl-*β*-alanine $C_5H_9NO_3$

221-186-1 3025-96-5
4-acetamidobutyric acid $C_6H_{11}NO_3$

221-187-7 3026-22-0
cadmium bis[benzoate] $C_7H_6O_2.^1/_2Cd$

221-188-2 3026-63-9
sodium tridecyl sulphate $C_{13}H_{28}O_4S.Na$

221-189-8 3026-69-5
dimethyldioctylammonium bromide $C_{18}H_{40}N.Br$

221-190-3 3026-81-1
2,2'-[(dibutylstannylene)bis(thio)]diethanol $C_{12}H_{28}O_2S_2Sn$

221-191-9 3027-13-2
1-(3-methoxyphenyl)acetone $C_{10}H_{12}O_2$

221-192-4 3027-21-2
dimethoxymethylphenylsilane $C_9H_{14}O_2Si$

221-194-5 3028-88-4
trioctyl phosphite $C_{24}H_{51}O_3P$

221-195-0 3028-94-2
1-ethyl-2-[2-[(1-ethylnaphtho[1,2-*d*]thiazol-2(1*H*)-ylidene)methyl]-1-buten-1-yl]naphtho[1,2-*d*]thiazolium bromide $C_{31}H_{29}N_2S_2.Br$

221-196-6 3029-19-4
pyrene-1-carbaldehyde $C_{17}H_{10}O$

221-197-1 3029-30-9
naphthalene-1,4-dicarbonitrile $C_{12}H_6N_2$

221-198-7 3029-40-1
1,8-diphenylocta-1,3,5,7-tetraene $C_{20}H_{18}$

221-199-2 3029-79-6
m-methylcinnamic acid $C_{10}H_{10}O_2$

221-200-6 3030-06-6
1-acetyl-5-bromo-4-chloro-1*H*-indol-3-yl acetate $C_{12}H_9BrClNO_3$

221-201-1 3030-47-5
bis(2-dimethylaminoethyl)(methyl)amine $C_9H_{23}N_3$

221-202-7 3030-59-9
octahydro-4-(oxiranylmethoxy)-2,5-methano-2*H*-indeno[1,2-*b*]oxirene $C_{13}H_{18}O_3$

221-203-2 3030-30-6
zinc di(benzimidazol-2-yl) disulphide $C_7H_6N_2S.^1/_2Zn$

221-204-8 3031-05-8
1,2,6-trimethylnaphthalene $C_{13}H_{14}$

221-205-3 3031-08-1
1,3,6-trimethylnaphthalene $C_{13}H_{14}$

221-206-9 3031-21-8
tetraisopropyl thioperoxydiphosphate $C_{12}H_{28}O_4P_2S_4$

221-207-4 3031-48-9
acetergamine $C_{18}H_{23}N_3O$

221-209-5 3031-66-1
hex-3-yne-2,5-diol $C_6H_{10}O_2$

221-210-0 3031-68-3
hexa-2,4-diyne-1,6-diol $C_6H_6O_2$

221-211-6 3031-74-1
ethyl hydroperoxide $C_2H_6O_2$

221-212-1 3031-94-5
5-amino-1-(5-*O*-phosphono-*β*-D-ribofuranosyl)-1*H*-imidazole-4-carboxamide $C_9H_{15}N_4O_8P$

221-213-7 3032-11-9
ethoxycarbonylmethyltrimethylammonium chloride $C_7H_{16}NO_2.Cl$

221-214-2 3032-55-1
2-methyl-2-[(nitrooxy)methyl]propane-1,3-diyl dinitrate $C_5H_9N_3O_9$

221-215-8 3032-58-4
isopropylammonium decyl sulphate $C_{12}H_{26}O_4S.C_3H_9N$

221-216-3 3032-81-3
1,3-dichloro-5-iodobenzene $C_6H_3Cl_2I$

221-217-9 3033-23-6
(2*S*-*cis*)-tetrahydro-4-methyl-2-(2-methyl-1-propenyl)-2*H*-pyran $C_{10}H_{18}O$

221-218-4 3033-29-2
dihydro-2,2-dioctyl-6*H*-1,3,2-oxathiastannin-6-one $C_{19}H_{38}O_2SSn$

221-220-5 3033-62-3
N,N,N',N'-tetramethyl-2,2'-oxybis(ethylamine) $C_8H_{20}N_2O$

221-221-0 3033-77-0
2,3-epoxypropyltrimethylammonium chloride $C_6H_{14}NO.Cl$

221-222-6 3034-19-3
2-nitrophenylhydrazine $C_6H_7N_3O_2$

221-223-1 3034-34-2
p-cyanobenzamide $C_8H_6N_2O$

221-224-7 3034-38-6
4-nitroimidazole $C_3H_3N_3O_2$

221-225-2 3034-42-2
1-methyl-5-nitro-1*H*-imidazole $C_4H_5N_3O_2$

221-226-8 3034-43-8
2-bromo-5-nitro-1,3-thiazole $C_3HBrN_2O_2S$

221-227-3 3034-50-2
1*H*-imidazole-4-carbaldehyde $C_4H_4N_2O$

221-228-9 3034-52-4
2-chlorothiazole C_3H_2ClNS

221-229-4 3034-53-5
2-bromothiazole C_3H_2BrNS

221-231-5 3034-79-5
bis(*o*-toluoyl) peroxide $C_{16}H_{14}O_4$

221-232-0 3034-94-4
1-ethynyl-3-nitrobenzene $C_8H_5NO_2$

221-233-6 3036-16-6
3-(2-ammonioethyl)-5-hydroxy-1*H*-indolium oxalate $C_{10}H_{12}N_2O.C_2H_2O_4$

221-234-1 3036-66-6
buta-1,3-dienyl methyl ether C_5H_8O

221-235-7 3037-04-5
(mercaptoethyl)ammonium toluene-*p*-sulphonate $C_7H_8O_3S.C_2H_7NS$

221-236-2 3037-72-7
4-(diethoxy(methyl)silyl)butylamine $C_9H_{23}NO_2Si$

221-237-8 3037-89-6
dioctadecyl hydrogen phosphate $C_{36}H_{75}O_4P$

221-238-3 3038-25-3
5-[4-(diethylamino)phenyl]-5-ethylbarbituric acid $C_{16}H_{21}N_3O_3$

221-239-9 3038-47-9
2-(trifluoromethyl)phenylacetonitrile $C_9H_6F_3N$

221-240-4 3038-48-0
2-(trifluoromethyl)phenylacetic acid $C_9H_7F_3O_2$

221-242-5 3039-83-6
sodium ethylenesulphonate $C_2H_4O_3S.Na$

221-243-0 3039-97-2
[*R*-(*R**,*S**)]-3,7-dihydro-7-[2-[(2-hydroxy-1-methyl-2-phenylethyl)amino]ethyl]-1,3-dimethyl-1*H*-purine-2,6-dione monohydrochloride $C_{18}H_{23}N_5O_3.ClH$

221-244-6 3040-44-6
2-piperidinoethanol $C_7H_{15}NO$

221-245-1 3040-56-0
bis(2-chloroethyl) hydrogen phosphate $C_4H_9Cl_2O_4P$

221-246-7 3041-23-4
trioctadecylaluminium $C_{54}H_{111}Al$

221-247-2 3042-69-1
1-cyclohexylnaphthalene $C_{16}H_{18}$

221-248-8 3042-84-0
brompyrazon $C_{10}H_8BrN_3O$

221-249-3 3044-06-2
diethyl (1-ethoxyethylidene)malonate $C_{11}H_{18}O_5$

221-250-9 3044-42-6
11β,21-dihydroxypregna-1,4,16-triene-3,20-dione 21-acetate $C_{23}H_{28}O_5$

221-251-4 3044-56-2
ethyl 3-oxo-3-(3,4,5-trimethoxyphenyl)propionate $C_{14}H_{18}O_6$

221-253-5 3046-94-4
2-(N-butylanilino)ethanol $C_{12}H_{19}NO$

221-254-0 3047-32-3
3-ethyloxetane-3-methanol $C_6H_{12}O_2$

221-255-6 3047-33-4
1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione, trisodium salt $C_3H_3N_3O_3.3Na$

221-256-1 3047-59-4
iron(2+) diformate $CH_2O_2.^1/_2Fe$

221-257-7 3047-74-3
phenylsilanetriol $C_6H_8O_3Si$

221-258-2 3048-01-9
2-(trifluoromethyl)benzylamine $C_8H_8F_3N$

221-259-8 3048-64-4
5-vinylnorborn-2-ene C_9H_{12}

221-260-3 3048-65-5
3*a*,4,7,7*a*-tetrahydro-1*H*-indene C_9H_{12}

221-261-9 3049-24-9
diphenyl phenylphosphonate $C_{18}H_{15}O_3P$

221-262-4 3049-31-8
1,4-phenylene bismethacrylate $C_{14}H_{14}O_4$

221-264-5 3049-71-6
2,9-bis[4-(phenylazo)phenyl]anthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisoquinoline-1,3,8,10(2*H*,9*H*)-tetrone $C_{48}H_{26}N_6O_4$

221-265-0 3050-69-9
vinyl hexanoate $C_8H_{14}O_2$

221-266-6 3051-09-0
ammonium 5-(2,4,6-trioxoperhydropyrimidin-5-ylideneamino)barbiturate $C_8H_5N_5O_6.H_3N$

221-267-1 3051-11-4
sodium 4,4'-bis(p-hydroxyphenylazo)-2,2'-vinylenedibenzenesulphonate $C_{26}H_{20}N_4O_8S_2.2Na$

221-268-7 3051-84-1
uridylyl(5'→3')adenosine $C_{19}H_{24}N_7O_{12}P$

221-269-2 3051-89-6
methyl 4,6-*O*-benzylidene-2,3-di(*O*-methyl)-α-D-glucopyranoside $C_{16}H_{22}O_6$

221-270-8 3051-94-3
3,4-xylidino-D-ribitol $C_{13}H_{21}NO_4$

221-271-3 3052-50-4
methyl hydrogen maleate $C_5H_6O_4$

221-272-9 3053-18-7
2-Picolinium, 1-[(4-amino-2-propyl-5-pyrimidinyl)methyl]-, chloride, hydrochloride $C_{14}H_{19}N_4.xClH.Cl$

221-273-4 3054-01-1
S-benzyl-L-cysteine $C_{10}H_{13}NO_2S$

221-275-5 3054-47-5
S-acetylglutathione $C_{12}H_{19}N_3O_7S$

221-276-0 3054-95-3
3,3-diethoxypropene $C_7H_{14}O_2$

221-277-6 3055-84-3
benzene-1,2,3,4,5,6-hexakis(3-oxypropanenitrile) $C_{24}H_{30}N_6O_6$

221-278-1 3055-86-5
3-phenoxypropiononitrile C_9H_9NO

221-279-7 3055-93-4
2-[2-(dodecyloxy)ethoxy]ethanol $C_{16}H_{34}O_3$

221-280-2 3055-94-5
2-[2-[2-(dodecyloxy)ethoxy]ethoxy]ethanol $C_{18}H_{38}O_4$

221-281-8 3055-95-6
3,6,9,12,15-pentaoxaheptacosan-1-ol $C_{22}H_{46}O_6$

221-282-3 3055-96-7
3,6,9,12,15,18-hexaoxatriacontan-1-ol $C_{24}H_{50}O_7$

221-283-9 3055-97-8
3,6,9,12,15,18,21-heptaoxatritriacontanol $C_{26}H_{54}O_8$

221-284-4 3055-99-0
3,6,9,12,15,18,21,24,27-nonaoxanonatriacontan-1-ol $C_{30}H_{62}O_{10}$

221-286-5 3056-00-6
3,6,9,12,15,18,21,24,27,30,33,36-dodecaoxaoctatetracontan-1-ol $C_{36}H_{74}O_{13}$

221-287-0 3056-33-5
N-(9-acetyl-6,9-dihydro-6-oxo-1*H*-purin-2-yl)acetamide $C_9H_9N_5O_3$

221-288-6 3056-64-2
p-*tert*-butylphenyl acetate $C_{12}H_{16}O_2$

221-289-1 3056-73-3
cinnamanilide $C_{15}H_{13}NO$

221-290-7 3056-93-7
1,3,3-trimethyl-2-[(2-methyl-3*H*-indol-3-ylidene)ethylidene]indoline monohydrochloride $C_{22}H_{22}N_2.ClH$

221-291-2 3057-08-7
5,5-dimethyl-2-phenoxy-1,3,2-dioxaphosphorinane $C_{11}H_{15}O_3P$

221-292-8 3057-74-7
4-*tert*-butyl hydrogen L-aspartate $C_8H_{15}NO_4$

221-293-3 3058-01-3
3-methyladipic acid $C_7H_{12}O_4$

221-294-9 3058-04-6
2,4,8,10-tetraoxaspiro[5.5]undecane-3,9-dipropiononitrile $C_{13}H_{18}N_2O_4$

221-295-4 3058-05-7
2,4,8,10-tetraoxaspiro[5.5]undecane-3,9-dipropionic acid $C_{13}H_{20}O_8$

221-297-5 3058-38-6
2,4,6-trinitrobenzene-1,3,5-triamine $C_6H_6N_6O_6$

221-298-0 3058-98-8
sodium 4-hydroxy-3-[[3-(phenylsulphamoyl)-*p*-tolyl]azo]naphthalenesulphonate $C_{23}H_{19}N_3O_6S_2.Na$

221-299-6 3060-50-2
α,α-diphenylglycine $C_{14}H_{13}NO_2$

221-301-5 3060-89-7
metobromuron $C_9H_{11}BrN_2O_2$

221-302-0 3061-42-5
titanium tetra(octanolate) $C_8H_{18}O.^1/_4Ti$

221-303-6 3061-65-2
1-cyanovinyl acetate $C_5H_5NO_2$

221-304-1 3061-75-4
docosanamide $C_{22}H_{45}NO$

221-305-7 3061-88-9
N-L-alanyl-L-tyrosine $C_{12}H_{16}N_2O_4$

221-306-2 3062-19-9
N-DL-alanyl-DL-serine $C_6H_{12}N_2O_4$

221-307-8 3063-04-5
D-*glycero*-D-*gulo*-heptono-*δ*-lactone $C_7H_{12}O_7$

221-308-3 3063-20-5
ethylammonium ethyldithiocarbamate $C_3H_7NS_2.C_2H_7N$

221-309-9 3063-94-3
2,2,2-trifluoro-1-(trifluoromethyl)ethyl methacrylate $C_7H_6F_6O_2$

221-310-4 3064-70-8
bis(trichloromethyl) sulphone $C_2Cl_6O_2S$

221-312-5 3064-73-1
tetra(isobutyl)thioperoxydicarbamic acid $C_{18}H_{36}N_2S_4$

221-313-0 3065-23-4
2,4,5-trichlorophenyl *N*-[(benzyloxy)carbonyl]-L-valinate $C_{19}H_{18}Cl_3NO_4$

221-314-6 3065-27-8
2,4,5-trichlorophenyl 3-phenyl-*N*-[(phenylmethoxy)carbonyl]-L-alaninate $C_{23}H_{18}Cl_3NO_4$

221-315-1 3065-51-8
2,3-dihydroxypropyl nonan-1-oate $C_{12}H_{24}O_4$

221-316-7 3065-71-2
3-ethyl-2-[3-(3-ethylthiazolidin-2-ylidene)prop-1-enyl]-4,5-dihydrothiazolium iodide $C_{13}H_{21}N_2S_2.I$

221-317-2 3065-79-0
3-ethyl-2-[3-(3-ethyl-3*H*-benzothiazol-2-ylidene)-2-methylprop-1-enyl]benzothiazolium iodide $C_{22}H_{23}N_2S_2.I$

221-318-8 3065-87-0
1,5-dihydroxy-4-nitro-8-(phenylamino)anthraquinone $C_{20}H_{12}N_2O_6$

221-319-3 3066-71-5
cyclohexyl acrylate $C_9H_{14}O_2$

221-320-9 3066-84-0
2-amino-8-bromo-1,7-dihydro-6*H*-purin-6-one $C_5H_4BrN_5O$

221-321-4 3067-19-4
N-acetyl-DL-valine $C_7H_{13}NO_3$

221-323-5 3068-00-6
butane-1,2,4-triol $C_4H_{10}O_3$

221-324-0 3068-32-4
tetra-*O*-acetyl-*α*-D-galactopyranosyl bromide $C_{14}H_{19}BrO_9$

221-325-6 3068-34-6
2-acetamido-3,4,6-tri-*O*-acetyl-2-deoxy-*α*-D-glucopyranosyl chloride $C_{14}H_{20}ClNO_8$

221-326-1 3068-39-1
3,6-bis(ethylamino)-9-[2-(methoxycarbonyl)phenyl]-2,7-dimethylxanthylium chloride $C_{27}H_{29}N_2O_3.Cl$

221-327-7 3068-73-3
2-[[4-(dimethylamino)phenyl]azo]-3-methylbenzothiazolium chloride $C_{16}H_{17}N_4S.Cl$

221-328-2 3068-76-6
N-[3-(trimethoxysilyl)propyl]aniline $C_{12}H_{21}NO_3Si$

221-329-8 3068-78-8
N-[3-(trimethoxysilyl)propylcyclohexylamine] $C_{12}H_{27}NO_3Si$

221-330-3 3068-88-0
4-methyloxetan-2-one $C_4H_6O_2$

221-331-9 3069-19-0
hexyltrimethoxysilane $C_9H_{22}O_3Si$

221-332-4 3069-21-4
dodecyltrimethoxysilane $C_{15}H_{34}O_3Si$

221-334-5 3069-25-8
N-methyl-3-(trimethoxysilyl)propylamine $C_7H_{19}NO_3Si$

221-335-0 3069-26-9
3-[tris(2-methoxyethoxy)silyl]propylamine $C_{12}H_{29}NO_6Si$

221-336-6 3069-29-2
N-[3-(dimethoxymethylsilyl)propyl]ethylenediamine $C_8H_{22}N_2O_2Si$

221-337-1 3069-33-8
N-[3-(methoxydimethylsilyl)propyl]ethylenediamine $C_8H_{22}N_2OSi$

221-338-7 3069-40-7
trimethoxyoctylsilane $C_{11}H_{26}O_3Si$

221-339-2 3069-42-9
trimethoxyoctadecylsilane $C_{21}H_{46}O_3Si$

221-340-8 3070-15-3
O,*O*-diethyl *O*-[4-(methylthio)phenyl] thiophosphate $C_{11}H_{17}O_3PS_2$

221-341-3 3071-32-7
1-phenylethyl hydroperoxide $C_8H_{10}O_2$

221-342-9 3071-70-3
3-ethyl-2-[7-(3-ethyl-3*H*-benzothiazol-2-ylidene)hepta-1,3,5-trienyl]benzothiazolium iodide $C_{25}H_{25}N_2S_2.I$

221-343-4 3071-73-6
disodium 8-(phenylamino)-5-[[4-[(5-sulphonatonaphthyl)azo]naphthyl]azo]naphthalenesulphonate $C_{36}H_{25}N_5O_6S_2.2Na$

221-345-5 3072-02-4
dilauryl adipate $C_{30}H_{58}O_4$

221-346-0 3072-84-2
2,2'-[(1-methylethylidene)bis[(2,6-dibromo-4,1-phenylene)oxymethylene]]bisoxirane $C_{21}H_{20}Br_4O_4$

221-347-6 3073-66-3
1,1,3-trimethylcyclohexane C_9H_{18}

221-348-1 3073-77-6
5-nitropyrimidin-2-amine $C_4H_4N_4O_2$

221-349-7 3073-87-8
1,4-bis(4-methyl-5-phenyloxazol-2-yl)benzene $C_{26}H_{20}N_2O_2$

221-350-2 3074-81-5
dibutyl chloromethylphosphonate $C_9H_{20}ClO_3P$

221-351-8 3076-04-8
tridecyl acrylate $C_{16}H_{30}O_2$

221-352-3 3076-05-9
sodium 2-(cyclohexylamino)ethanesulphonate $C_8H_{17}NO_3S.Na$

221-353-9 3076-25-3
sodium isopropyl 2-sulphooctadecanoate $C_{21}H_{42}O_5S.Na$

221-354-4 3076-26-4
1-methyl 2-sulphooctadecanoate $C_{19}H_{38}O_5S$

221-356-5 3076-33-9
tridodecyl phosphite $C_{36}H_{75}O_3P$

221-357-0 3076-37-7
N,*N*'-(9,10-dihydro-4,8-dihydroxy-9,10-dioxoanthracene-1,5-diyl)bis[4-methoxybenzamide] $C_{30}H_{22}N_2O_8$

221-358-6 3076-91-3
chloro[*p*-[(2-hydroxy-1-naphthyl)azo]phenyl]mercury $C_{16}H_{11}ClHgN_2O$

221-359-1 3077-12-1
2,2'-[(4-methylphenyl)imino]bisethanol $C_{11}H_{17}NO_2$

221-360-7 3077-13-2
1,1'-phenyliminodipropan-2-ol $C_{12}H_{19}NO_2$

221-361-2 3077-27-8
4-(octadecylamino)-4-oxoisocrotonic acid $C_{22}H_{41}NO_3$

221-362-8 3077-30-3
N,*N*-bis(2-hydroxyethyl)octanamide $C_{12}H_{25}NO_3$

221-363-3 3077-37-0
N,*N*-bis(2-hydroxyethyl)nonan-1-amide $C_{13}H_{27}NO_3$

221-364-9 3077-46-1
N-acetyl-L-isoleucine $C_8H_{15}NO_3$

221-365-4 3077-51-8
5-methyl L-2-aminoglutarate hydrochloride $C_6H_{11}NO_4.ClH$

221-367-5 3077-85-8
3-nitrocarbazole $C_{12}H_8N_2O_2$

221-368-0 3079-58-5
1-(methylsulphinyl)decane $C_{11}H_{24}OS$

221-369-6 3079-60-9
1-(methylsulphinyl)dodecane $C_{13}H_{28}OS$

221-370-1 3079-63-8
benzylcarbonylglycyloxy-L-alanine $C_{13}H_{16}N_2O_5$

221-371-7 3080-69-1
2-hexyl-4-methyl-1,3-dioxane $C_{11}H_{22}O_2$

221-372-2 3080-75-9
2-isobutyl-4-methyl-1,3-dioxane $C_9H_{18}O_2$

221-373-8 3080-97-5
N,N'-dicinnamylideneethylenediamine $C_{20}H_{20}N_2$

221-374-3 3081-01-4
N-(1,4-dimethylpentyl)-*N'*-phenylbenzene-1,4-diamine $C_{19}H_{26}N_2$

221-375-9 3081-14-9
N,N'-bis(1,4-dimethylpentyl)-*p*-phenylenediamine $C_{20}H_{36}N_2$

221-376-4 3081-20-7
2,2,4,4,5,5-hexamethyl-1,3-dioxa-2-silacyclopentane $C_8H_{18}O_2Si$

221-378-5 3081-24-1
ethyl 3-phenyl-L-alaninate $C_{11}H_{15}NO_2$

221-379-0 3081-61-6
N-ethyl-L-glutamine $C_7H_{14}N_2O_3$

221-380-6 3082-75-5
ethyl alaninate $C_5H_{11}NO_2$

221-381-1 3082-77-7
ethyl L-methionate $C_7H_{15}NO_2S$

221-382-7 3083-10-1
N,N'-bis[2-(dimethylamino)ethyl]-*N,N'*-dimethylethylenediamine $C_{12}H_{30}N_4$

221-383-2 3083-11-2
N-[2-(dimethylamino)ethyl]-*N'*-[2-[[2-(dimethylamino)ethyl]methylamino]ethyl]-*N,N'*-dimethylethylenediamine $C_{15}H_{37}N_5$

221-384-8 3083-23-6
(trichloromethyl)oxirane $C_3H_3Cl_3O$

221-385-3 3083-25-8
(2,2,2-trichloroethyl)oxirane $C_4H_5Cl_3O$

221-386-9 3083-77-0
1-*β*-*D*-arabinofuranosyl-(1*H*,3*H*)-pyrimidine-2,4-dione $C_9H_{12}N_2O_6$

221-387-4 3084-21-7
2-[[4-[(2,6-dichloro-4-nitrophenyl)azo]-3-methylphenyl]methylamino]ethanol $C_{16}H_{16}Cl_2N_4O_3$

221-389-5 3084-25-1
1,3-[bis(hydroxymethyl)]thiourea $C_3H_8N_2O_2S$

221-390-0 3084-33-1
hexadecyltrimethylammonium nitrite $C_{19}H_{42}N.NO_2$

221-391-6 3084-40-0
diethyl (hydroxymethyl)phosphonate $C_5H_{13}O_4P$

221-392-1 3084-48-8
trihexylphosphine oxide $C_{18}H_{39}OP$

221-393-7 3084-50-2
tributylphosphine sulphide $C_{12}H_{27}PS$

221-394-2 3085-30-1
aluminium tributanolate $C_4H_{10}O.^1/_3Al$

221-395-8 3085-35-6
butoxymethanol $C_5H_{12}O_2$

221-396-3 3085-36-7
isobutoxymethanol $C_5H_{12}O_2$

221-397-9 3085-42-5
bis(*p*-chlorophenyl)sulphoxide $C_{12}H_8Cl_2OS$

221-398-4 3085-53-8
3'-methylformanilide C_8H_9NO

221-400-3 3085-54-9
4'-methylformanilide C_8H_9NO

221-401-9 3085-76-5
diisopropylcyanamide $C_7H_{14}N_2$

221-402-4 3085-79-8
tributylmethylammonium iodide $C_{13}H_{30}N.I$

221-404-5 3085-82-3
N-isopropyl-*N*-phenyl-*p*-phenylenediamine $C_{15}H_{18}N_2$

221-405-0 3085-95-8
1,3,5-triazine-2,4,6-triamine, compound with hydrogen peroxide (1:1) $C_3H_6N_6.H_2O_2$

221-406-6 3086-62-2
3,4,5-trimethoxybenzamide $C_{10}H_{13}NO_4$

221-407-1 3086-72-4
4-hydroxy-3,5-dimethoxybenzamide $C_9H_{11}NO_4$

221-408-7 3086-91-7
2-amino-5-(aminosulphonyl)-4-chlorobenzoic acid $C_7H_7ClN_2O_4S$

221-409-2 3087-16-9
hydrogen [4-[4-(dimethylamino)-*α*-(2-hydroxy-3,6-disulphonato-1-naphthyl)benzylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium, monosodium salt $C_{27}H_{26}N_2O_7S_2.Na$

221-410-8 3087-36-3
titanium(4+) ethanolate $C_2H_6O.^1/_4Ti$

221-411-3 3087-37-4
titanium tetrapropanolate $C_3H_8O.^1/_4Ti$

221-412-9 3087-39-6
titanium(4+) 2-methylpropan-2-olate $C_4H_{10}O.^1/_4Ti$

221-413-4 3088-18-4
1,1'-[oxybis(ethylenesulphonyl)]diethylene $C_8H_{14}O_5S_2$

221-415-5 3088-30-0
p-dodecylbenzenesulphonic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{18}H_{30}O_3S.C_6H_{15}NO_3$

221-416-0 3088-31-1
sodium 2-(2-dodecyloxyethoxy)ethyl sulphate $C_{16}H_{34}O_6S.Na$

221-417-6 3088-41-3
3-piperidinopropionitrile $C_8H_{14}N_2$

221-418-1 3088-42-4
N-(2-cyanoethyl)glycine $C_5H_8N_2O_2$

221-419-7 3088-53-7
gadolinium(3+) 2-hydroxypropane-1,2,3-tricarboxylate $C_6H_8O_7.Gd$

221-420-2 3088-54-8
erbium(3+) 2-hydroxypropane-1,2,3-tricarboxylate $C_6H_8O_7.Er$

221-421-8 3088-74-2
[isopropylidenedicyclohexane-4,1-diyl]bis(*tert*-butyl) peroxide $C_{23}H_{44}O_4$

221-422-3 3089-11-0
hexakis(methoxymethyl)melamine $C_{15}H_{30}N_6O_6$

221-423-9 3089-16-5
4,11-dichloro-5,12-dihydroquino[2,3-*b*]acridine-7,14-dione $C_{20}H_{10}Cl_2N_2O_2$

221-424-4 3089-17-6
2,9-dichloro-5,12-dihydroquino[2,3-*b*]acridine-7,14-dione $C_{20}H_{10}Cl_2N_2O_2$

221-426-5 3089-19-8
N-[2-(2-oxoimidazolidin-1-yl)ethyl]methacrylamide $C_9H_{15}N_3O_2$

221-427-0 3089-22-3
N-[2-(2-oxoimidazolidin-1-yl)ethyl]acrylamide $C_8H_{13}N_3O_2$

221-428-6 3089-23-4
2-oxo-2-[[2-(2-oxoimidazolidin-1-yl)ethyl]amino]ethyl methacrylate $C_{11}H_{17}N_3O_4$

221-429-1 3089-24-5
2,2,4-trimethylhexane-1,6-diol $C_9H_{20}O_2$

221-430-7 3089-25-6
2,4,4-trimethylhexane-1,6-diol $C_9H_{20}O_2$

221-431-2 3089-55-2
benzyl octyl adipate $C_{21}H_{32}O_4$

221-432-8 3090-21-9
bis[3-(trimethoxysilyl)propyl] maleate $C_{16}H_{32}O_{10}Si_2$

221-433-3 3090-35-5
tributyl(oleoyloxy)stannane $C_{30}H_{60}O_2Sn$

221-434-9 3090-36-6
tributyl(lauroyloxy)stannane $C_{24}H_{50}O_2Sn$

221-435-4 3091-25-6
trichlorooctylstannane $C_8H_{17}Cl_3Sn$

221-437-5 3091-32-5
chlorotricyclohexylstannane $C_{18}H_{33}ClSn$

221-438-0 3092-61-3
9-α-fluoro-11-β,21-dihydroxy-16-α,17-α-isopropylidenedioxypregna-1,4-diene-3,20-dione 21-(hydrogen succinate) $C_{28}H_{35}FO_9$

221-439-6 3093-35-4
halcinonide $C_{24}H_{32}ClFO_5$

221-440-1 3094-09-5
doxifluridine $C_9H_{11}FN_2O_5$

221-441-7 3094-87-9
iron di(acetate) $C_2H_4O_2.^1/_2Fe$

221-442-2 3095-65-6
ammonium hydrogen tartrate $C_4H_6O_6.H_3N$

221-443-8 3095-73-6
hexakis(bromomethyl)benzene $C_{12}H_{12}Br_6$

221-444-3 3095-94-1
octylphosphonic dichloride $C_8H_{17}Cl_2OP$

221-445-9 3096-57-9
2-aminofluoren-9-one $C_{13}H_9NO$

221-446-4 3096-69-3
4-amino-2,3-xylenol $C_8H_{11}NO$

221-448-5 3096-70-6
4-amino-3,5-xylenol $C_8H_{11}NO$

221-449-0 3096-71-7
4-amino-2,5-xylenol $C_8H_{11}NO$

221-450-6 3097-08-3
decyl hydrogen sulphate, magnesium salt $C_{12}H_{26}O_4S.^1/_2Mg$

221-451-1 3099-30-7
6-chloromethyl-2-methylpyridinium chloride $C_7H_8ClN.ClH$

221-452-7 3099-52-3
nicametate $C_{12}H_{18}N_2O_2$

221-453-2 3101-60-8
p-*tert*-butylphenyl 1-(2,3-epoxy)propyl ether $C_{13}H_{18}O_2$

221-454-8 3102-00-9
febuprol $C_{13}H_{20}O_3$

221-455-3 3102-08-7
(*S*)-2-acetamido-3-(*p*-hydroxyphenyl)-*N*-(*p*-nitrophenyl)propionamide $C_{17}H_{17}N_3O_5$

221-456-9 3102-70-3
2,4,6-trimethylbenzene-1,3-diamine $C_9H_{14}N_2$

221-457-4 3102-87-2
2,3,5,6-tetramethyl-*p*-phenylenediamine $C_{10}H_{16}N_2$

221-459-5 3103-38-6
N-(acetoacetyl)glycine $C_6H_9NO_4$

221-460-0 3105-51-9
malic acid, sodium salt $C_4H_6O_5.xNa$

221-461-6 3105-55-3
sodium hydrogen maleate $C_4H_4O_4.Na$

221-462-1 3105-95-1
(*S*)-piperidine-2-carboxylic acid $C_6H_{11}NO_2$

221-463-7 3105-97-3
hycanthone $C_{20}H_{24}N_2O_2S$

221-464-2 3107-04-8
allo-L-isoleucine $C_6H_{13}NO_2$

221-465-8 3107-18-4
potassium undecafluorocyclohexanesulphonate $C_6HF_{11}O_3S.K$

221-466-3 3107-19-5
1,3-dichloro-2-fluoro-5-nitrobenzene $C_6H_2Cl_2FNO_2$

221-467-9 3108-15-4
2,5-dimethoxybenzenediazonium tetrafluoroborate $C_8H_9N_2O_2.BF_4$

221-468-4 3108-24-5
ethyl perfluorooctanoate $C_{10}H_5F_{15}O_2$

221-470-5 3108-42-7
ammonium nonadecafluorodecanoate $C_{10}HF_{19}O_2.H_3N$

221-471-0 3109-35-1
N-[*o*-(*o*-fluorobenzoyl)phenyl]-*p*-toluenesulphonamide $C_{20}H_{16}FNO_3S$

221-472-6 3109-63-5
tetrabutylammonium hexafluorophosphate $C_{16}H_{36}N.F_6P$

221-473-1 3111-70-4
2-chloro-10-[3-(4-methyl-1-piperazinyl)propyl]-10*H*-phenothiazine monomethanesulphonate $C_{20}H_{24}ClN_3S.CH_4O_3S$

221-474-7 3112-31-0
pyrazole-3,5-dicarboxylic acid monohydrate $C_5H_4N_2O_4$

221-475-2 3112-67-2
trichloroethoxytitanium $C_2H_5Cl_3OTi$

221-476-8 3112-85-4
(methylsulphonyl)benzene $C_7H_8O_2S$

221-477-3 3112-88-7
[(phenylmethyl)sulphonyl]benzene $C_{13}H_{12}O_2S$

221-478-9 3112-90-1
α-(methylsulphonyl)toluene $C_8H_{10}O_2S$

221-479-4 3113-71-1
4-nitro-*m*-toluic acid $C_8H_7NO_4$

221-481-5 3113-72-2
6-nitro-*p*-toluic acid $C_8H_7NO_4$

221-482-0 3114-55-4
chloro($^2H_5$)benzene C_6ClD_5

221-483-6 3114-70-3
cyclohexane-1,4-diamine $C_6H_{14}N_2$

221-484-1 3115-05-7
iobenzamic acid $C_{16}H_{13}I_3N_2O_3$

221-485-7 3115-39-7
dioctyl hydrogen phosphate $C_{16}H_{35}O_4P$

221-486-2 3115-49-9
(4-nonylphenoxy)acetic acid $C_{17}H_{26}O_3$

221-487-8 3115-68-2
tetrabutylphosphonium bromide $C_{16}H_{36}P.Br$

221-488-3 3116-76-5
dicloxacillin $C_{19}H_{17}Cl_2N_3O_5S$

221-489-9 3117-02-0
2,3-dimethoxy-*p*-benzoquinone $C_8H_8O_4$

221-490-4 3118-97-6
1-(2,4-dimethylphenylazo)-2-naphthol $C_{18}H_{16}N_2O$

221-492-5 3119-02-6
p-cyanobenzenesulphonamide $C_7H_6N_2O_2S$

221-493-0 3119-15-1
3-amino-2,4,6-triiodobenzoic acid $C_7H_4I_3NO_2$

221-494-6 3119-93-5
3-ethyl-2-methylbenzothiazolium iodide $C_{10}H_{12}NS.I$

221-495-1 3119-94-6
3-ethylbenzothiazolium iodide $C_9H_{10}NS.I$

221-496-7 3120-74-9
4-(methylthio)-*m*-cresol $C_8H_{10}OS$

221-497-2 3121-52-6
3-(carboxymethyl)-2-methylbenzothiazoleium bromide $C_{10}H_{10}NO_2S.Br$

221-498-8 3121-60-6
sodium 4-hydroxy-5-(2-hydroxy-*p*-anisoyl)-2-methoxybenzenesulphonate $C_{15}H_{14}O_8S.Na$

221-499-3 3121-61-7
2-methoxyethyl acrylate $C_6H_{10}O_3$

221-500-7 3121-70-8
1-naphthyl butyrate $C_{14}H_{14}O_2$

221-501-2 3121-74-2
4-amino-5-hydroxy-3-[(4-nitrophenyl)azo]-6-(phenylazo)naphthalene-2,7-disulphonic acid $C_{22}H_{16}N_6O_9S_2$

221-502-8 3122-88-1
5-hydroxy-7-methoxy-2-(4-methoxyphenyl)-6,8-dimethyl-4-benzopyrone $C_{19}H_{18}O_5$

221-503-3 3123-13-5
N-[1-(hydroxymethyl)-2-(4-nitrophenyl)-2-oxoethyl]acetamide $C_{11}H_{12}N_2O_5$

221-504-9 3123-93-1
2,2-dimethylhex-3-ene C_8H_{16}

221-505-4 3124-01-4
hexaphenyldiplumbane $C_{36}H_{30}Pb_2$

221-507-5 3126-63-4
1,3-bis(2,3-epoxypropoxy)-2,2-bis[(2,3-epoxypropoxy)methyl]propane $C_{17}H_{28}O_8$

221-508-0 3126-80-5
tetrakis(2-ethylhexyl) benzene-1,2,4,5-tetracarboxylate $C_{42}H_{70}O_8$

221-509-6 3126-95-2
(propoxymethyl)oxirane $C_6H_{12}O_2$

221-510-1 3127-80-8
(1*α*,2*β*,5*β*)-5-(isopropyl)-2-methylcyclohexan-1-ol $C_{10}H_{20}O$

221-511-7 3128-06-1
5-oxohexanoic acid $C_6H_{10}O_3$

221-512-2 3128-07-2
6-oxoheptanoic acid $C_7H_{12}O_3$

221-513-8 3128-37-8
cytidylyl(5'→3')cytidylyl(5'→3')adenosine $C_{28}H_{37}N_{11}O_{18}P_2$

221-514-3 3129-43-9
17β-hydroxyandrost-4-en-3-one valerate $C_{24}H_{36}O_3$

221-515-9 3129-91-7
dicyclohexylammonium nitrite $C_{12}H_{23}N.HNO_2$

221-516-4 3129-92-8
benzoic acid, compound with cyclohexylamine (1:1) $C_7H_6O_2.C_6H_{13}N$

221-518-5 3130-19-6
bis[(3,4-epoxycyclohexyl)methyl] adipate $C_{20}H_{30}O_6$

221-519-0 3130-28-7
iron(3+) octanoate $C_8H_{16}O_2.^1/_3Fe$

221-520-6 3130-29-8
potassium *p-tert*-butylphenolate $C_{10}H_{14}O.K$

221-521-1 3130-87-8
D,L-asparagine monohydrate $C_4H_8N_2O_3$

221-522-7 3130-96-9
rathyronine $C_{15}H_{12}I_3NO_4$

221-523-2 3131-32-6
antazoline mesylate $C_{17}H_{19}N_3.CH_4O_3S$

221-524-8 3131-63-3
2-ethylbenzofuran $C_{10}H_{10}O$

221-525-3 3132-64-7
1-bromo-2,3-epoxypropane C_3H_5BrO

221-526-9 3132-99-8
3-bromobenzaldehyde C_7H_5BrO

221-527-4 3133-01-5
tricosan-1-ol $C_{23}H_{48}O$

221-529-5 3134-12-1
phenobenzuron $C_{16}H_{14}Cl_2N_2O_2$

221-530-0 3134-66-5
S-propyl hexahydro-1*H*-azepine-1-carbothioate $C_{10}H_{19}NOS$

221-531-6 3134-70-1
S-isopropyl hexahydro-1*H*-azepine-1-carbothioate $C_{10}H_{19}NOS$

221-532-1 3135-18-0
dioctadecyl [[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]phosphonate $C_{51}H_{97}O_4P$

221-533-7 3135-54-4
6,11-dihydro-6,11-dioxo-*N*-phenylbenzo[*f*]pyrido[1,2-*a*]indole-12-carboxamide $C_{23}H_{14}N_2O_3$

221-534-2 3137-00-6
diallyl sebacate $C_{16}H_{26}O_4$

221-535-8 3137-73-3
6-α-methyl-20-oxopregn-4-en-17-α-yl acetate $C_{24}H_{36}O_3$

221-536-3 3137-83-5
N-(3-isothiocyanatophenyl)acetamide $C_9H_8N_2OS$

221-537-9 3138-42-9
dipentyl hydrogen phosphate $C_{10}H_{23}O_4P$

221-538-4 3138-86-1
2,3-bis(bromomethyl)quinoxaline $C_{10}H_8Br_2N_2$

221-540-5 3139-99-9
sodium 2-methoxyethanolate $C_3H_8O_2.Na$

221-541-0 3140-73-6
2-chloro-4,6-dimethoxy-1,3,5-triazine $C_5H_6ClN_3O_2$

221-542-6 3140-93-0
2,3-dibromothiophene $C_4H_2Br_2S$

221-543-1 3141-12-6
triethyl arsenite $C_6H_{15}AsO_3$

221-544-7 3141-24-0
2,3,5-tribromothiophene C_4HBr_3S

221-545-2 3141-25-1
2,3,4-tribromothiophene C_4HBr_3S

221-546-8 3141-26-2
3,4-dibromothiophene $C_4H_2Br_2S$

221-547-3 3141-27-3
2,5-dibromothiophene $C_4H_2Br_2S$

221-548-9 3142-42-5
2-(2*H*-benzotriazol-2-yl)-4-dodecylphenol $C_{24}H_{33}N_3O$

221-549-4 3142-46-9
4-(benzoylamino)-2,5-diethoxybenzenediazonium trichlorozincate $C_{17}H_{18}N_3O_3.Cl_3Zn$

221-551-5 3142-58-3
3,3-dimethylpentane-2,4-dione $C_7H_{12}O_2$

221-552-0 3142-72-1
2-methylpent-2-en-1-oic acid $C_6H_{10}O_2$

221-553-6 3144-09-0
methanesulphonamide CH_5NO_2S

221-554-1 3144-16-9
2-oxobornane-10-sulphonic acid $C_{10}H_{16}O_4S$

221-555-7 3144-54-5
2',4'-dihydroxyhexanophenone $C_{12}H_{16}O_3$

221-556-2 3144-74-9
(chloromethyl)dimethylsilane C_3H_9ClSi

221-557-8 3145-86-6
α-iodo-*p*-nitrotoluene $C_7H_6INO_2$

221-558-3 3146-39-2
exo-2,3-epoxynorbornane $C_7H_{10}O$

221-559-9 3146-40-5
N-(*N*-L-alanylglycyl)glycine $C_7H_{13}N_3O_4$

221-560-4 3146-50-7
D-*glycero*-D-*gulo*-heptose $C_7H_{14}O_7$

221-562-5 3146-66-5
5-allyl-5-butylbarbituric acid $C_{11}H_{16}N_2O_3$

221-563-0 3147-14-6
3-hydroxy-4-(6-hydroxy-m-tolylazo)naphthalene-1-sulphonic acid $C_{17}H_{14}N_2O_5S$

221-564-6 3147-15-7
N,N'-[(3',6'-dihydroxy-3-oxospiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-2',4'-diyl)bis(methylene)]bis[*N*-(carboxymethyl)glycine] $C_{30}H_{26}N_2O_{13}$

221-565-1 3147-18-0
3,7,11,15-tetramethylhexadec-2-en-1-yl [3*S*[3α(2*E*,7*S**,11*S**),4β,21β-14-ethyl-13-formyl-21-(methoxycarbonyl)-4,8,18-trimethyl-20-oxo-9-vinylphorbine-3-propionate $C_{55}H_{72}N_4O_6$

221-566-7 3147-39-5
methyl 2,4,6-trihydroxybenzoate $C_8H_8O_5$

221-567-2 3147-45-3
2,4-dihydroxybenzamide $C_7H_7NO_3$

221-568-8 3147-50-0
2,6-dihydroxybenzamide $C_7H_7NO_3$

221-569-3 3147-53-3
5-(phenylazo)salicylic acid $C_{13}H_{10}N_2O_3$

221-570-9 3147-55-5
3,5-dibromosalicylic acid $C_7H_4Br_2O_3$

221-571-4 3147-62-4
3,5-dihydroxybenzamide $C_7H_7NO_3$

221-573-5 3147-75-9
2-(2*H*-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol $C_{20}H_{25}N_3O$

221-574-0 3147-76-0
2-(2*H*-benzotriazol-2-yl)-4-*tert*-butylphenol $C_{16}H_{17}N_3O$

221-575-6 3148-72-9
2-hydroxytrimethylenediaminetetra(acetic acid) $C_{11}H_{18}N_2O_9$

221-576-1 3148-73-0
N,N'-diacetylhydrazine $C_4H_8N_2O_2$

221-577-7 3148-90-1
3-ethyl-2-[2-[(3-ethyl-5-methyl-3*H*-benzothiazol-2-ylidene)methyl]but-1-enyl]-5-methylbenzothiazolium iodide $C_{25}H_{29}N_2S_2.I$

221-578-2 3149-00-6
1-butyl-3-(phenylsulphonyl)urea $C_{11}H_{16}N_2O_3S$

221-579-8 3149-28-8
methoxypyrazine $C_5H_6N_2O$

221-580-3 3149-62-0
methyl 2,3,4,6-tetra-*O*-methyl-α-D-mannopyranoside $C_{11}H_{22}O_6$

221-581-9 3149-68-6
methyl D-glucopyranoside $C_7H_{14}O_6$

221-582-4 3150-15-0
methyl 2,3-anhydro-4,6-*O*-(benzylidene)-α-*allo*-D-pyranoside $C_{14}H_{16}O_5$

221-584-5 3150-24-1
4-nitrophenyl-beta-D-galactopyranoside $C_{12}H_{15}NO_8$

221-585-0 3150-25-2
m-nitrophenylβ-D-galactopyranoside $C_{12}H_{15}NO_8$

221-586-6 3150-82-1
4-[(2-chloro-4-nitrophenyl)azo]-*N*-phenylaniline $C_{18}H_{13}ClN_4O_2$

221-587-1 3151-39-1
bis(2-ethylhexyl) phenylphosphonate $C_{22}H_{39}O_3P$

221-588-7 3151-59-5
hetaflur $C_{16}H_{35}N.FH$

221-589-2 3152-68-9
1-phenylpent-1-en-3-one $C_{11}H_{12}O$

221-590-8 3153-26-2
oxobis(pentane-2,4-dionato-*O*,*O*')vanadium $C_{10}H_{14}O_5V$

221-591-3 3153-36-4
ethyl 4-chlorobutyrate $C_6H_{11}ClO_2$

221-592-9 3153-37-5
methyl 4-chlorobutyrate $C_5H_9ClO_2$

221-593-4 3153-44-4
3-(4-methoxybenzoyl)propionic acid $C_{11}H_{12}O_4$

221-595-5 3153-97-7
5-methoxy-*m*-xylene-4,*a*,*a*'-triol $C_9H_{12}O_4$

221-596-0 3154-51-6
ethyl *N*-formylglycinate $C_5H_9NO_3$

221-597-6 3155-71-3
2-methyl-4-(2,6,6-trimethyl-1-cyclohexen-1-yl)-2-butenal $C_{14}H_{22}O$

221-598-1 3158-26-7
octyl isocyanate $C_9H_{17}NO$

221-599-7 3158-56-3
5-pentadecylresorcinol $C_{21}H_{36}O_2$

221-600-0 3158-73-4
2-cyclopropylaniline $C_9H_{11}N$

221-601-6 3158-85-8
dibenz[*b*,*f*][1,4]oxazepin-11(10*H*)-one $C_{13}H_9NO_2$

221-602-1 3158-91-6
2-chlorodibenz[*b*,*f*][1,4]oxazepin-11(10*H*)-one $C_{13}H_8ClNO_2$

221-603-7 3158-98-3
2-amino-5-chloro-*a*-methylbenzhydryl alcohol $C_{14}H_{14}ClNO$

221-604-2 3159-28-2
4-hydroxy-2-butynyl (3-chlorophenyl)carbamate $C_{11}H_{10}ClNO_3$

221-605-8 3159-62-4
calcium(2+) 12-hydroxyoctadecanoate $C_{18}H_{36}O_3.{}^1/_2Ca$

221-606-3 3160-32-5
4-methyl-1-phenylpent-1-en-3-one $C_{12}H_{14}O$

221-607-9 3160-35-8
4-(4-hydroxyphenyl)but-3-en-2-one $C_{10}H_{10}O_2$

221-608-4 3160-37-0
4-(3,4-methylenedioxyphenyl)but-3-en-2-one $C_{11}H_{10}O_3$

221-610-5 3160-40-5
4-(4-chlorophenyl)-3-buten-2-one $C_{10}H_9ClO$

221-611-0 3160-59-6
N-benzyloxycarbonyl-L-isoleucine $C_{14}H_{19}NO_4$

221-612-6 3160-91-6
moroxydine hydrochloride $C_6H_{13}N_5O.ClH$

221-613-1 3162-29-6
1-(1,3-benzodioxol-5-yl)ethan-1-one $C_9H_8O_3$

221-614-7 3162-58-1
sulphur trioxide--trimethylamine (1:1) $C_3H_9N.O_3S$

221-615-2 3162-96-7
methyl 4,6-*O*-benzylidene-*a*-D-glucopyranoside $C_{14}H_{18}O_6$

221-616-8 3163-07-3
4-nitroresorcinol $C_6H_5NO_4$

221-617-3 3163-31-3
N-[4-[[(2,6-dimethyl-4-pyrimidinyl)amino]sulphonyl]phenyl]acetamide $C_{14}H_{16}N_4O_3S$

221-618-9 3164-29-2
diammonium tartrate $C_4H_6O_6.2H_3N$

221-619-4 3164-31-6
tricopper(2+) bis[2-hydroxypropane-1,2,3-tricarboxylate] $C_6H_8O_7.{}^3/_2Cu$

221-621-5 3164-34-9
calcium tartrate $C_4H_6O_6.Ca$

221-622-0 3164-46-3
1-(2-phenylethyl)aziridine $C_{10}H_{13}N$

221-623-6 3164-55-4
octyl diphenyl phosphite $C_{20}H_{27}O_3P$

221-624-1 3164-60-1
bis(2-ethylhexyl) phenyl phosphite $C_{22}H_{39}O_3P$

221-625-7 3164-85-0
potassium 2-ethylhexanoate $C_8H_{16}O_2.K$

221-626-2 3165-81-9
1-octadecylpyridinium chloride $C_{23}H_{42}N.Cl$

221-627-8 3165-93-3
4-chloro-o-toluidinium chloride $C_7H_8ClN.ClH$

221-628-3 3166-62-9
methylbenactyzium bromide $C_{21}H_{28}NO_3.Br$

221-629-9 3167-31-5
N,*N*'-bis(1,3-dimethylbutylidene)hexane-1,6-diamine $C_{18}H_{36}N_2$

221-630-4 3167-49-5
6-aminonicotinic acid $C_6H_6N_2O_2$

221-632-5 3167-63-3
diethyl (chloromethyl)phosphonate $C_5H_{12}ClO_3P$

221-633-0 3168-95-4
sodium 2-[[[4-(anilino)phenyl]imino]methyl]benzenesulphonate $C_{19}H_{16}N_2O_3S.Na$

221-634-6 3169-26-4
2,3-dihydro-5-imino-5*H*-1,4-dithiino[2,3-*c*]pyrrol-7-amine $C_6H_7N_3S_2$

221-635-1 3171-45-7
4,5-dimethyl-o-phenylenediamine $C_8H_{12}N_2$

221-636-7 3172-33-6
bis([1,1'-biphenyl]-4-yl)diphenylsilane $C_{36}H_{28}Si$

221-637-2 3172-34-7
biphenyl-4-yltriphenylsilane $C_{30}H_{24}Si$

221-638-8 3172-52-9
2,5-dichlorothiophene $C_4H_2Cl_2S$

221-639-3 3173-53-3
cyclohexyl isocyanate $C_7H_{11}NO$

221-640-9 3173-56-6
benzyl isocyanate C_8H_7NO

221-641-4 3173-72-6
1,5-naphthylene diisocyanate $C_{12}H_6N_2O_2$

221-643-5 3173-79-3
2,2-dimethyl-3-isopropyliden-β-propiolactone $C_8H_{12}O_2$

221-644-0 3174-30-9
2-(dichloromethyl)benzimidazole hydrochloride $C_8H_6Cl_2N_2.ClH$

221-645-6 3175-23-3
1,2,2-trichloropropane $C_3H_5Cl_3$

221-646-1 3176-77-0
2-methyl-1-(3-sulphonatopropyl)naphtho[1,2-*d*]thiazolium $C_{15}H_{15}NO_3S_2$

221-647-7 3176-79-2
1-[[3-methyl-4-[(3-methylphenyl)azo]phenyl]azo]-2-naphthol $C_{24}H_{20}N_4O$

221-648-2 3176-88-3
4,11-diamino-2-butyl-1*H*-naphth[2,3-*f*]isoindole-1,3,5,10(2*H*)-tetrone $C_{20}H_{17}N_3O_4$

221-649-8 3177-13-7
2-[[4-[(2-chloro-4,6-dinitrophenyl)azo]-1-naphthyl]amino]ethanol $C_{18}H_{14}ClN_5O_5$

221-650-3 3177-22-8
sodium 2-aminosulphanilate $C_6H_8N_2O_3S.Na$

221-651-9 3178-20-9
carbonic acid, compound with 2-aminoethanol (1:1) $C_2H_7NO.CH_2O_3$

221-652-4 3178-22-1
tert-butylcyclohexane $C_{10}H_{20}$

221-654-5 3178-78-7
3-[(5-amino-9,10-dihydro-4,8-dihydroxy-9,10-dioxo-1-anthryl)amino]benzenesulphonamide $C_{20}H_{15}N_3O_6S$

221-655-0 3179-29-1
dimethyl 2,2'-[sulphonylbis(methylene)]bis[3-oxoacetoacetate] $C_{12}H_{18}O_8S$

221-656-6 3179-31-5
1,2,4-triazole-3-thiol $C_2H_3N_3S$

221-657-1 3179-47-3
decyl methacrylate $C_{14}H_{26}O_2$

221-658-7 3179-56-4
acetyl cyclohexanesulphonyl peroxide $C_8H_{14}O_5S$

221-659-2 3179-63-3
3-dimethylaminopropan-1-ol $C_5H_{13}NO$

221-660-8 3179-76-8
3-(diethoxymethylsilyl)propylamine $C_8H_{21}NO_2Si$

221-661-3 3179-80-4
N-[3-(dimethylamino)propyl]dodecanamide $C_{17}H_{36}N_2O$

221-662-9 3179-81-5
2-(diethylamino)ethyl stearate $C_{24}H_{49}NO_2$

221-663-4 3179-84-8
sodium 4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-5-nitrobenzenesulphonate $C_{16}H_{11}N_3O_7S.Na$

221-665-5 3179-89-3
2,2'-[[3-methyl-4-[(4-nitrophenyl)azo]phenyl]imino]bisethanol $C_{17}H_{20}N_4O_4$

221-666-0 3179-90-6
1,4-dihydroxy-5,8-bis[(2-hydroxyethyl)amino]anthraquinone $C_{18}H_{18}N_2O_6$

221-667-6 3179-96-2
1-(methylamino)-4-(phenylamino)anthraquinone $C_{21}H_{16}N_2O_2$

221-668-1 3180-81-2
2-[[4-[(2-chloro-4-nitrophenyl)azo]phenyl]ethylamino]ethanol $C_{16}H_{17}ClN_4O_3$

221-669-7 3181-38-2
inosine 2',3',5'-triacetate $C_{16}H_{18}N_4O_8$

221-670-2 3181-86-0
6-methyl-2-(2-methyl-6-quinolyl)benzothiazole-7-sulphonic acid $C_{18}H_{14}N_2O_3S_2$

221-671-8 3182-02-3
3-(2,4-dichloroanilino)-1-(2,4,6-trichlorophenyl)-5-pyrazolone $C_{15}H_8Cl_5N_3O$

221-672-3 3182-77-2
N-allylglycine $C_5H_9NO_2$

221-673-9 3182-93-2
ethyl L-phenylalaninate hydrochloride $C_{11}H_{15}NO_2.ClH$

221-674-4 3182-95-4
L-2-amino-3-phenylpropan-1-ol $C_9H_{13}NO$

221-676-5 3183-08-2
S-(2-amino-2-carboxyethyl)-DL-cysteine $C_6H_{12}N_2O_4S$

221-677-0 3183-64-0
diisobutylmethoxyaluminium $C_9H_{21}AlO$

221-678-6 3184-13-2
L-(+)-2,5-diaminopentanoic acid $C_5H_{12}N_2O_2.ClH$

221-679-1 3184-24-5
cytidylyl-(5'→3')-cytidylyl-(5'→3')-guanosine $C_{28}H_{37}N_{11}O_{19}P_2$

221-680-7 3184-36-9
1-[(3,4-dihydroxyphenyl)methyl]-1,2,3,4-tetrahydroisoquinoline-6,7-diol hydrochloride $C_{16}H_{17}NO_4.ClH$

221-681-2 3184-65-4
sodium 2-benzyl-4-chlorophenolate $C_{13}H_{11}ClO.Na$

221-682-8 3185-99-7
p-(methylsulphonyl)toluene $C_8H_{10}O_2S$

221-683-3 3187-19-7
4,6-dimethoxysalicylic acid $C_9H_{10}O_5$

221-684-9 3187-27-7
cyclohexane-1,1-diethanol $C_{10}H_{20}O_2$

221-685-4 3188-00-9
2-methyltetrahydrofuran-3-one $C_5H_8O_2$

221-687-5 3188-13-4
chloromethoxyethane C_3H_7ClO

221-688-0 3188-83-8
5-[1-methyl-1-[4-(oxiranylmethoxy)phenyl]ethyl]-2-(oxiranylmethoxy)benzyl alcohol $C_{22}H_{26}O_5$

221-689-6 3189-13-7
6-methoxy-1*H*-indole C_9H_9NO

221-690-1 3189-22-8
7-methoxy-1*H*-indole C_9H_9NO

221-691-7 3189-43-3
oxiranetetracarbonitrile C_6N_4O

221-692-2 3190-70-3
(*S*)-4-isopropyloxazolidine-2,5-dione $C_7H_{11}NO_3$

221-693-8 3194-15-8
1-(2-furyl)propan-1-one $C_7H_8O_2$

221-694-3 3194-43-2
hexahydro-1*H*-azepine-1-butyronitrile $C_{10}H_{18}N_2$

221-695-9 3194-55-6
1,2,5,6,9,10-hexabromocyclodecane $C_{12}H_{18}Br_6$

221-696-4 3195-24-2
diethyl diallylmalonate $C_{13}H_{20}O_4$

221-698-5 3195-78-6
N-methyl-*N*-vinylacetamide C_5H_9NO

221-699-0 3196-15-4
methyl 2-bromobutyrate $C_5H_9BrO_2$

221-700-4 3198-04-7
sodium 4-chloromercuriobenzoate $C_7H_5ClHgO_2.Na$

221-702-5 3198-15-0
[*R*-(*R**,*S**)]-*α*-(1-aminoethyl)benzyl alcohol hydrochloride $C_9H_{13}NO.ClH$

221-703-0 3200-06-4
diethyl[2-[2-(1-naphthylmethyl)-3-(tetrahydro-2-furyl)propionyloxy]ethyl]ammonium hydrogen oxalate $C_{24}H_{33}NO_3.C_2H_2O_4$

221-704-6 3200-96-2
tetrachlorocyclobut-2-enone C_4Cl_4O

221-705-1 3201-20-5
2,4-dihydro-4,4,5-trimethyl-3*H*-pyrazol-3-one $C_6H_{10}N_2O$

221-706-7 3204-27-1
2-*tert*-butyl-4,6-dinitrophenyl acetate $C_{12}H_{14}N_2O_6$

221-707-2 3204-68-0
N-benzyl-N,N-dimethylanilinium chloride $C_{15}H_{18}N.Cl$

221-708-8 3204-73-7
methyl *p*-(2-hydroxyethoxy)benzoate $C_{10}H_{12}O_4$

221-709-3 3206-31-3
triethyl nitrilotricarboxylate $C_9H_{15}NO_6$

221-710-9 3206-73-3
5-(dithiolan-3-yl)valeramide $C_8H_{15}NOS_2$

221-711-4 3207-09-8
butyl hydroxyethyl fumarate $C_{10}H_{16}O_5$

221-713-5 3207-12-3
(2-hydroxy-1,1-dimethylethyl)ammonium chloride $C_4H_{11}NO.ClH$

221-714-0 3208-16-0
2-ethylfuran C_6H_8O

221-715-6 3208-40-0
2-(3-phenylpropyl)tetrahydrofuran $C_{13}H_{18}O$

221-716-1 3209-13-0
3-methoxy-5-methylphenol $C_8H_{10}O_2$

221-717-7 3209-22-1
1,2-dichloro-3-nitrobenzene $C_6H_3Cl_2NO_2$

221-718-2 3209-30-1
disodium 4,4'-[(9,10-dihydro-4,8-dihydroxy-9,10-dioxo-1,5-anthrylene)diimino]bis[toluene-3-sulphonate] $C_{28}H_{22}N_2O_{10}S_2.2Na$

221-719-8 3209-37-8
oxiranylmethyl *p*-vinylbenzoate $C_{12}H_{12}O_3$

221-720-3 3209-72-1
ethyl 5-methylisoxazole-3-carboxylate $C_7H_9NO_3$

221-721-9 3210-57-9
methyl tetrahydro-5-methyl-4-oxo-3-furoate $C_7H_{10}O_4$

221-722-4 3211-20-9
trans-1,2-dicyanocyclobutane $C_6H_6N_2$

221-724-5 3211-80-1
1-(3,5,5-trimethyl-2-cyclohexen-1-ylidene)acetone $C_{12}H_{18}O$

221-725-0 3212-60-0
cyclopent-2-en-1-ol C_5H_8O

221-726-6 3212-75-7
cyclooct-2-en-1-ol $C_8H_{14}O$

221-727-1 3213-73-8
3,3,5-trimethylcyclohexaneacetic acid $C_{11}H_{20}O_2$

221-728-7 3214-47-9
tetrasodium 3,3'-[carbonylbis[imino(2-methyl-4,1-phenylene)azo]]bisnaphthalene-1,5-disulphonate $C_{35}H_{28}N_6O_{13}S_4.4Na$

221-729-2 3215-30-3
N-*o*-tolylformamide, potassium salt $C_8H_9NO.K$

221-730-8 3215-64-3
(2,6-dichlorophenyl)acetonitrile $C_8H_5Cl_2N$

221-731-3 3215-65-4
2,3,6-trichlorophenylacetonitrile $C_8H_4Cl_3N$

221-732-9 3216-47-5
3-(chloromethyl)benzo[*b*]thiophene C_9H_7ClS

221-733-4 3216-48-6
benzo[*b*]thiophene-3-acetonitrile $C_{10}H_7NS$

221-735-5 3216-88-4
N,*N*'-ethylenebis[2-cyanoacetamide] $C_8H_{10}N_4O_2$

221-736-0 3216-98-6
4,7,10,13,16-pentaazanonadecanedinitrile $C_{14}H_{29}N_7$

221-737-6 3216-99-7
3,3'-[iminobis(ethyleneimino)]dipropiononitrile $C_{10}H_{19}N_5$

221-738-1 3217-00-3
3,3'-(ethylenediimino)bispropiononitrile $C_8H_{14}N_4$

221-739-7 3217-03-6
3,6,9,12,15-pentaazaheptadecane-1,17-diol $C_{12}H_{31}N_5O_2$

221-740-2 3217-15-0
4-bromo-2,6-dichlorophenol $C_6H_3BrCl_2O$

221-741-8 3218-02-8
cyclohexanemethylamine $C_7H_{15}N$

221-742-3 3218-36-8
p-phenylbenzaldehyde $C_{13}H_{10}O$

221-743-9 3218-49-3
(3,4-dichlorophenyl)acetonitrile $C_8H_5Cl_2N$

221-744-4 3219-55-4
N-benzylmethacrylamide $C_{11}H_{13}NO$

221-746-5 3219-63-4
(trimethylsilyl)methanol $C_4H_{12}OSi$

221-747-0 3220-50-6
(1-phenylvinyl)phosphonic acid $C_8H_9O_3P$

221-748-6 3221-61-2
2-methyloctane C_9H_{20}

221-749-1 3221-64-5
2,2'-[[2,2-bis[[[(2-hydroxyphenyl)methylene]amino]methyl]propane-1,3-diyl]bis(nitrilomethylidyne)]bisphenol $C_{33}H_{32}N_4O_4$

221-750-7 3223-90-3
1,4-dichloro-5-nitroanthraquinone $C_{14}H_5Cl_2NO_4$

221-751-2 3223-94-7
5-amino-1,4-dichloroanthraquinone $C_{14}H_7Cl_2NO_2$

221-752-8 3223-95-8
N-(5,8-dichloro-9,10-dihydro-9,10-dioxo-1-anthryl)benzamide $C_{21}H_{11}Cl_2NO_3$

221-753-3 3224-15-5
1-amino-4-hydroxy-2-(3-hydroxybutoxy)anthraquinone $C_{18}H_{17}NO_5$

221-754-9 3224-36-0
2,4-dichloro-6-pyren-1-yl-1,3,5-triazine $C_{19}H_9Cl_2N_3$

221-755-4 3225-97-6
1-amino-4-chloro-2-methylanthraquinone $C_{15}H_{10}ClNO_2$

221-757-5 3226-36-6
ammonium dimethyldithiocarbamate $C_3H_7NS_2.H_3N$

221-758-0 3226-65-1
methionine *S*-oxide $C_5H_{11}NO_3S$

221-759-6 3227-63-2
zirconium(2+) acetate $C_2H_4O_2.{}^1/_2Zr$

221-760-1 3228-01-1
2-isopropyl-*m*-cresol $C_{10}H_{14}O$

221-761-7 3228-02-2
4-isopropyl-*m*-cresol $C_{10}H_{14}O$

221-762-2 3228-03-3
5-isopropyl-*m*-cresol $C_{10}H_{14}O$

221-763-8 3228-99-7
1,3-dichloro-2,2-bis(chloromethyl)propane $C_5H_8Cl_4$

221-764-3 3229-00-3
1,3-dibromo-2,2-bis(bromomethyl)propane $C_5H_8Br_4$

221-765-9 3229-73-0
3-carbamoyl-2,2,5,5-tetramethyl-1*H*-pyrrol-1-yloxy $C_9H_{15}N_2O_2$

221-766-4 3230-23-7
4-ethylpiperidine $C_7H_{15}N$

221-768-5 3230-39-5
p-[(*p*-methoxybenzylidene)amino]phenol $C_{14}H_{13}NO_2$

221-769-0 3230-65-7
3,4-dihydroisoquinoline C_9H_9N

221-770-6 3231-69-1
3-methylpent-1-en-4-yn-3-ol C_6H_8O

221-771-1 3231-76-0
3,7-dimethyl-9-(2,6,6-trimethylcyclohex-1-enyl)nona-2,4,7-triene-1,6-diol $C_{20}H_{32}O_2$

221-772-7 3231-94-2
L-ornithine L-aspartate $C_5H_{12}N_2O_2.C_4H_7NO_4$

221-773-2 3232-36-8
(2-hydroxybenzylidene)salicylohydrazide $C_{14}H_{12}N_2O_3$

221-774-8 3232-39-1
acetic thioanhydride $C_4H_6O_2S$

221-775-3 3232-62-0
diallyl 1,4,5,6,7,7-hexachlorobicyclo[2.2.1]hept-5-ene-2,3-dicarboxylate $C_{15}H_{12}Cl_6O_4$

221-776-9 3232-84-6
1,2,4-triazole-3,5-diol $C_2H_3N_3O_2$

221-777-4 3233-36-1
p-hydroxyphenyl acrylate $C_9H_8O_3$

221-779-5 3234-02-4
2,3-dibromo-2-butene-1,4-diol $C_4H_6Br_2O_2$

221-780-0 3234-26-2
2-methyl-3-pentyloxirane $C_8H_{16}O$

221-781-6 3234-28-4
dodecyloxirane $C_{14}H_{28}O$

221-782-1 3234-49-9
1,2-dibromopentane $C_5H_{10}Br_2$

221-783-7 3234-54-6
vinyl crotonate $C_6H_8O_2$

221-784-2 3234-64-8
3-ethylpent-1-yn-3-amine $C_7H_{13}N$

221-785-8 3234-81-9
octadecyl myristate $C_{32}H_{64}O_2$

221-786-3 3234-84-2
octadecyl laurate $C_{30}H_{60}O_2$

221-787-9 3234-85-3
tetradecyl myristate $C_{28}H_{56}O_2$

221-788-4 3235-04-9
p-anisaldehyde oxime $C_8H_9NO_2$

221-790-5 3235-09-4
potassium *o*-cresolate $C_7H_8O.K$

221-791-0 3235-17-4
N-[*N*-[(phenylmethoxy)carbonyl]-L-alanyl]glycine $C_{13}H_{16}N_2O_5$

221-792-6 3236-53-1
2,2,4-trimethylhexane-1,6-diamine $C_9H_{22}N_2$

221-793-1 3236-54-2
2,4,4-trimethylhexane-1,6-diamine $C_9H_{22}N_2$

221-794-7 3236-63-3
2,2'-methylenedi-*p*-cresol $C_{15}H_{16}O_2$

221-795-2 3236-82-6
niobium(5+) ethanolate $C_2H_6O.{}^1/_5Nb$

221-796-8 3237-50-1
5,5-dihydroxyperhydropyrimidinetrione $C_4H_4N_2O_5$

221-797-3 3237-62-5
5,6-dichloro-1-ethyl-2-methyl-1*H*-benzimidazole $C_{10}H_{10}Cl_2N_2$

221-798-9 3238-27-5
dichlorooctylaluminium $C_8H_{17}AlCl_2$

221-799-4 3238-38-8
2,3,4,6-tetramethylphenol $C_{10}H_{14}O$

221-800-8 3238-40-2
furan-2,5-dicarboxylic acid $C_6H_4O_5$

221-801-3 3238-60-6
(±)-2-propylpiperidine $C_8H_{17}N$

221-802-9 3238-75-3
2-(dipropylamino)ethanol $C_8H_{19}NO$

221-803-4 3239-35-8
(*E*)-6,10-dimethylundeca-5,9-dien-2-yl acetate $C_{15}H_{26}O_2$

221-805-5 3239-37-0
(*Z*)-6,10-dimethylundeca-5,9-dien-2-yl acetate $C_{15}H_{26}O_2$

221-806-0 3239-45-0
(*S*)-*N*-ethyl-*α*-methyl-*m*-(trifluoromethyl)phenethylamine hydrochloride $C_{12}H_{16}F_3N.ClH$

221-807-6 3240-09-3
5-methylhex-5-en-2-one $C_7H_{12}O$

221-808-1 3240-34-4
bis(acetato-*O*)phenyliodine $C_{10}H_{11}IO_4$

221-809-7 3240-72-0
5,6-diaminouracil $C_4H_6N_4O_2$

221-810-2 3240-94-6
4-(2-chloroethyl)morpholine $C_6H_{12}ClNO$

221-811-8 3241-23-4
nonadecan-10-amine $C_{19}H_{41}N$

221-812-3 3242-08-8
1-methyl-4-(1-methylethylidene)-2-(1-methylvinyl)-1-vinylcyclohexane $C_{15}H_{24}$

221-813-9 3243-01-4
diethyl (2-pyridylmethyl)malonate $C_{13}H_{17}NO_4$

221-814-4 3244-54-0
3,6-dinitro-9*H*-carbazole $C_{12}H_7N_3O_4$

221-816-5 3244-88-0
3-(1-(4-amino-3-methyl-5-sulphonatophenyl)-1-(4-amino-3-sulphonatophenyl)methylene)cyclohexa-1,4-dienesulphonic acid $C_{20}H_{19}N_3O_9S_3.2Na$

221-817-0 3244-90-4
O,O,O',O'-tetrapropyl pyrophosphorothioate $C_{12}H_{28}O_5P_2S_2$

221-818-6 3245-23-6
p-ethylphenyl acetate $C_{10}H_{12}O_2$

221-819-1 3245-38-3
methyl 3-α,12-α-dihydroxy-5-β-cholan-24-oate $C_{25}H_{42}O_4$

221-820-7 3246-20-6
sodium 1,4-dinonyl sulphonatosuccinate $C_{22}H_{42}O_7S.Na$

221-821-2 3246-27-3
tert-butyl 2-butenoate $C_8H_{14}O_2$

221-822-8 3247-00-5
4,4',4''-trimethyltrityl alcohol $C_{22}H_{22}O$

221-823-3 3247-10-7
Aspidospermidine-3-carboxylic acid, 2,3-didehydro-, methyl ester, (5α,12β,19α)- $C_{21}H_{26}N_2O_2$

221-824-9 3247-34-5
disodium 2,2'-methylenebis[3,4,6-trichlorophenolate] $C_{13}H_6Cl_6O_2.2Na$

221-825-4 3247-56-1
N,N'-(2-amino-5-nitrosopyrimidine-4,6-diyl)bisacetamide $C_8H_{10}N_6O_3$

221-827-5 3248-05-3
4,7-dimethyl-1,10-phenanthroline $C_{14}H_{12}N_2$

221-828-0 3248-28-0
dipropionyl peroxide $C_6H_{10}O_4$

221-829-6 3248-61-1
1,1,1,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12-tetracosafluoro-12-iodo-2-(trifluoromethyl)dodecane $C_{13}F_{27}I$

221-830-1 3248-63-3
octacosafluoro-14-iodo-2-(trifluoromethyl)tetradecane $C_{15}F_{31}I$

221-831-7 3248-91-7
4-[(4-amino-*m*-tolyl)(4-imino-3-methylcyclohexa-2,5-dien-1-ylidene)methyl]-*o*-toluidine monohydrochloride $C_{22}H_{23}N_3.ClH$

221-832-2 3248-93-9
4-[(4-aminophenyl)(4-iminocyclohexa-2,5-dien-1-ylidene)methyl]-*o*-toluidine $C_{20}H_{19}N_3$

221-833-8 3249-28-3
hexa-2,4-dienedial $C_6H_6O_2$

221-834-3 3249-61-4
docosanoic acid, lead salt $C_{22}H_{44}O_2.xPb$

221-835-9 3249-68-1
ethyl 3-oxohexanoate $C_8H_{14}O_3$

221-836-4 3251-08-9
4-aminobutyramide $C_4H_{10}N_2O$

221-838-5 3251-23-8
copper dinitrate $Cu.2HNO_3$

221-839-0 3251-56-7
2-methoxy-4-nitrophenol $C_7H_7NO_4$

221-840-6 3251-69-2
4-imidazoleacetic acid hydrochloride $C_5H_6N_2O_2.ClH$

221-841-1 3251-84-1
[4-[α-[4-(cyclohexylamino)-1-naphthyl]-*p*-(dimethylamino)benzylidene]-2,5-cyclohexadien-1-ylidene]dimethylammonium chloride $C_{33}H_{38}N_3.Cl$

221-842-7 3251-96-5
manganese diformate $CH_2O_2.{}^1/_2Mn$

221-843-2 3252-43-5
dibromoacetonitrile C_2HBr_2N

221-844-8 3252-68-4
tris[oxalato(2-)]disamarium $C_6O_{12}Sm_2$

221-845-3 3253-17-6
N-L-alanyl-L-histidine $C_9H_{14}N_4O_3$

221-846-9 3253-39-2
4,4'-isopropylidenediphenyl dimethacrylate $C_{23}H_{24}O_4$

221-847-4 3253-41-6
2,2-bis[[(2-methyl-1-oxoallyl)oxy]methyl]-1,3-propanediyl bismethacrylate $C_{21}H_{28}O_8$

221-849-5 3254-39-5
5'-Guanylic acid, dipotassium salt $C_{10}H_{14}N_5O_8P.2K$

221-850-0 3254-89-5
α,α-diphenylpiperidine-1-butanol hydrochloride $C_{21}H_{27}NO.ClH$

221-851-6 3254-93-1
doxenitoin $C_{15}H_{14}N_2O$

221-852-1 3256-24-4
uridylyl(3'→5')adenosine $C_{19}H_{24}N_7O_{12}P$

221-853-7 3256-57-3
4-nitrophenyl N^2-[(benzyloxy)carbonyl]-L-asparaginate $C_{18}H_{17}N_3O_7$

221-854-2 3256-88-0
2-methyl-5-phenylpyridine $C_{12}H_{11}N$

221-855-8 3257-18-9
S-benzyl-N-benzyloxycarbonyl-L-cysteine $C_{18}H_{19}NO_4S$

221-856-3 3257-28-1
disodium 6-[(2,4-dimethyl-6-sulphonatophenyl)azo]-5-hydroxynaphthalene-1-sulphonate $C_{18}H_{16}N_2O_7S_2.2Na$

221-857-9 3258-51-3
valofane $C_{10}H_{14}N_2O_4$

221-858-4 3258-74-0
disodium 6-hydroxy-5-[[2-hydroxy-3-[(2-hydroxynaphthyl)azo]-5-sulphonatophenyl]azo]naphthalene-2-sulphonate $C_{26}H_{18}N_4O_9S_2.2Na$

221-860-5 3260-85-3
4-chloro-2-methylanisole C_8H_9ClO

221-861-0 3260-87-5
3-chloro-*o*-cresol C_7H_7ClO

221-862-6 3260-88-6
3-chloro-2-methylanisole C_8H_9ClO

221-863-1 3260-89-7
2-chloro-6-methoxybenzoic acid $C_8H_7ClO_3$

221-864-7 3261-53-8
gitaloxin $C_{42}H_{64}O_{15}$

221-865-2 3261-62-9
p-methylphenethylamine $C_9H_{13}N$

221-866-8 3262-03-1
1-chloro-3,4-dihydronaphthalene-2-carbaldehyde $C_{11}H_9ClO$

221-867-3 3262-72-4
N-[*tert*-butoxycarbonyl]-L-serine $C_8H_{15}NO_5$

221-868-9 3262-86-0
4,5-bis(acetoxymethyl)-2-methyl-3-pyridyl laurate hydrochloride $C_{24}H_{37}NO_6.ClH$

221-869-4 3263-31-8
6-ethoxy-2-(6-ethoxy-3-oxobenzo[*b*]thien-2(3*H*)-ylidene)benzo[*b*]thiophene-3(2*H*)-one $C_{20}H_{16}O_4S_2$

221-871-5 3263-46-5
1,8-dihydroxy-4-[[3-(1-hydroxyethyl)phenyl]amino]-5-nitroanthraquinone $C_{22}H_{16}N_2O_7$

221-872-0 3263-47-6
1,5-dihydroxy-4-[*m*-(1-hydroxyethyl)anilino]-8-nitroanthraquinone $C_{22}H_{16}N_2O_7$

221-873-6 3264-02-6
N-(benzothiazol-2-ylthio)-*N*-cyclohexylbenzothiazole-2-sulphenamide $C_{20}H_{19}N_3S_4$

221-874-1 3264-67-3
triethyloxonium hexachloroantimonate(1-) $C_6H_{15}O.Cl_6Sb$

221-875-7 **3264-82-2**
bis(pentane-2,4-dionato-*O*,*O*')nickel $C_{10}H_{14}NiO_4$

221-876-2 **3264-92-4**
6β-fluoro-3β,5α,17-trihydroxy-16α-methylpregnan-20-one $C_{22}H_{35}FO_4$

221-877-8 **3266-23-7**
2,3-epoxybutane C_4H_8O

221-878-3 **3267-76-3**
cobalt succinate $C_4H_6O_4.Co$

221-879-9 **3267-78-5**
tripropyltin acetate $C_{11}H_{24}O_2Sn$

221-880-4 **3268-19-7**
Furo[3',4':6,7]naphtho[2,3-*d*]-1,3-dioxol-6(5a*H*)-one, 5,8,8a,9-tetrahydro-9-[[4,6-*O*-(phenylmethylene)-β-D-glucopyranosyl]oxy]-5-(3,4,5-trimethoxyphenyl)-, [5*R*-(5α,5aβ,8aα,9α)]- $C_{35}H_{36}O_{13}$

221-882-5 **3268-49-3**
3-(methylthio)propionaldehyde C_4H_8OS

221-883-0 **3268-79-9**
chloromethyl thiocyanate C_2H_2ClNS

221-884-6 **3269-10-1**
tris[oxalato(2-)]dipraseodymium $C_6O_{12}Pr_2$

221-885-1 **3269-12-3**
dieuropium trioxalate $C_6Eu_2O_{12}$

221-886-7 **3269-15-6**
tri[oxalato(2-)]diholmium $C_6Ho_2O_{12}$

221-887-2 **3269-17-8**
thulium(3+) oxalate $C_2H_2O_4.^2/_3Tm$

221-888-8 **3269-83-8**
pheniramine 4-aminosalicylate $C_{16}H_{20}N_2.C_7H_7NO_3$

221-889-3 **3269-90-7**
4-methyl-β-methylenecyclohex-3-ene-1-ethanol $C_{10}H_{16}O$

221-890-9 **3270-71-1**
nifuraldezone $C_7H_6N_4O_5$

221-891-4 **3270-73-3**
1,1'-(ethylenediimino)dipropan-2-ol $C_8H_{20}N_2O_2$

221-893-5 **3270-74-4**
tetrahydro-1,3-bis(hydroxymethyl)-1*H*-pyrimidin-2-one $C_6H_{12}N_2O_3$

221-894-0 **3270-78-8**
4-amino-6-[(2-amino-1,6-dimethyl-1*H*-pyrimidin-4-ylidene)amino]-1,2-dimethylquinolinium, methyl sulphate, mono(methyl sulphate) $C_{17}H_{21}N_6.CH_4O_4S.CH_3O_4S$

221-895-6 **3271-05-4**
6-methoxy-2-methyl-1*H*-benz[*de*]isoquinoline-1,3(2*H*)-dione $C_{14}H_{11}NO_3$

221-896-1 **3271-22-5**
2,4-dimethoxy-6-pyren-1-yl-1,3,5-triazine $C_{21}H_{15}N_3O_2$

221-897-7 **3271-76-9**
anthra[2,1,9-*mna*]naphth[2,3-*h*]acridine-5,10,15(16*H*)-trione $C_{31}H_{15}NO_3$

221-898-2 **3271-87-2**
copper dipalmitate $C_{16}H_{32}O_2.^1/_2Cu$

221-899-8 **3272-08-0**
4-hydroxy-3-nitrobenzonitrile $C_7H_4N_2O_3$

221-900-1 **3272-11-5**
epoxysuccinic acid $C_4H_4O_5$

221-901-7 **3274-19-9**
N-anthraquinon-1-ylacetamide $C_{16}H_{11}NO_3$

221-902-2 **3274-29-1**
2-ethylheptanoic acid $C_9H_{18}O_2$

221-903-8 **3274-73-5**
S-benzyl-*N*-(benzyloxycarbonyl)-L-cysteinyl-L-tyrosyl-L-isoleucyl-L-glutaminyl-L-asparaginyl-*S*-benzyl-L-cysteinyl-L-prolyl-L-leucylglycinamide $C_{65}H_{86}N_{12}O_{14}S_2$

221-904-3 **3275-24-9**
titanium tetrakis(dimethylammonium) $C_2H_7N.^1/_4Ti$

221-905-9 **3275-70-5**
cytidylyl-(5'→3')-cytidylyl-(5'→3')-uridine $C_{27}H_{36}N_8O_{20}P_2$

221-906-4 **3277-26-7**
1,1,3,3-tetramethyldisiloxane $C_4H_{14}OSi_2$

221-908-5 **3277-78-9**
cyclohexyl *m*-tolyl ketone $C_{14}H_{18}O$

221-909-0 **3278-22-6**
1,1'-[methylenebis(sulphonyl)]diethylene $C_5H_8O_4S_2$

221-910-6 **3278-31-7**
N,*N*'-*p*-phenylenedimaleimide $C_{14}H_8N_2O_4$

221-911-1 **3278-35-1**
diethyl thiodicarbonate $C_6H_{10}O_3S_2$

221-912-7 **3278-46-4**
chloropon $C_3H_3Cl_3O_2$

221-913-2 **3278-89-5**
2-(allyloxy)-1,3,5-tribromobenzene $C_9H_7Br_3O$

221-914-8 **3279-07-0**
4-*tert*-butyl-2-nitrophenol $C_{10}H_{13}NO_3$

221-915-3 **3279-26-3**
methyl dichlorophosphite CH_3Cl_2OP

221-916-9 **3279-27-4**
2-(1,1-dimethylpropyl)phenol $C_{11}H_{16}O$

221-917-4 **3279-54-7**
disodium phenyl phosphate $C_6H_7O_4P.2Na$

221-919-5 **3279-76-3**
6-methylpyridin-2-ol C_6H_7NO

221-920-0 **3280-71-5**
2-amino-4-*sec*-butylphenol $C_{10}H_{15}NO$

221-921-6 **3282-30-2**
pivaloyl chloride C_5H_9ClO

221-922-1 **3282-56-2**
1-*tert*-butyl-4-nitrobenzene $C_{10}H_{13}NO_2$

221-923-7 **3282-73-3**
didodecyldimethylammonium bromide $C_{26}H_{56}N.Br$

221-924-2 **3282-75-5**
2-aminoethyl oleate $C_{20}H_{39}NO_2$

221-925-8 **3282-85-7**
sodium 3,9-diethyltridecan-6-yl sulphate $C_{17}H_{36}O_4S.Na$

221-926-3 **3282-99-3**
4,4'-cyclohexylidenedianiline $C_{18}H_{22}N_2$

221-927-9 **3283-12-3**
dimethylphosphinic acid $C_2H_7O_2P$

221-928-4 **3283-17-8**
6-pentyl-1,3,5-triazine-2,4-diamine $C_8H_{15}N_5$

221-930-5 **3284-07-9**
hexaphenylcyclodisilazane $C_{36}H_{30}N_2Si_2$

221-931-0 **3284-77-3**
1-(dichloromethyl)-2-nitrobenzene $C_7H_5Cl_2NO_2$

221-932-6 **3284-79-5**
3-(4-chlorophenoxy)propionic acid $C_9H_9ClO_3$

221-933-1 **3284-85-3**
[1*R*(1α,3α,4α,5α)]-4-methyl-1-(1-methylethyl)bicyclo[3.1.0]hexan-3-ol $C_{10}H_{18}O$

221-934-7 **3285-00-5**
4-methyloctan-4-olide $C_9H_{16}O_2$

221-935-2 **3285-02-7**
dihydro-5-methyl-5-(3-methylbutyl)furan-2(3*H*)-one $C_{10}H_{18}O_2$

221-936-8 **3285-87-8**
3β-hydroxypregna-5,16-dien-20-one 3-propionate $C_{24}H_{34}O_3$

221-937-3 **3286-46-2**
sulbutiamine $C_{32}H_{46}N_8O_6S_2$

221-938-9 **3286-93-9**
5-bromo-2-hydroxy-4-methoxybenzophenone $C_{14}H_{11}BrC_3$

221-939-4 **3287-06-7**
decyl diphenyl phosphite $C_{22}H_{31}O_3P$

221-941-5 **3287-12-5**
dihexadecyl 3,3'-thiobispropionate $C_{38}H_{74}O_4S$

221-942-0 **3287-84-1**
potassium *O*,*O*-dipropyl dithiophosphate $C_6H_{15}O_2PS_2.K$

221-943-6 **3287-99-8**
benzylammonium chloride $C_7H_9N.ClH$

221-944-1 **3288-99-1**
(4-*tert*-butylphenyl)acetonitrile $C_{12}H_{15}N$

221-945-7 **3289-28-9**
ethyl cyclohexanecarboxylate $C_9H_{16}O_2$

221-946-2 **3289-50-7**
2,6-dimethoxypyrimidin-4-amine $C_6H_9N_3O_2$

221-947-8 **3290-01-5**
1,2-dichloro-3-(chloromethyl)benzene $C_7H_5Cl_3$

221-948-3 3290-24-2
3-ethyl-2-propylquinoline $C_{14}H_{17}N$

221-949-9 3290-70-8
2,4,4,4-tetrachlorobutan-1-ol $C_4H_6Cl_4O$

221-950-4 3290-92-4
propylidynetrimethyl trimethacrylate $C_{18}H_{26}O_6$

221-952-5 3290-99-1
p-anisohydrazide $C_8H_{10}N_2O_2$

221-953-0 3291-00-7
salicylaldehyde hydrazone $C_7H_8N_2O$

221-954-6 3291-03-0
3,4,5-trimethoxybenzohydrazide $C_{10}H_{14}N_2O_4$

221-955-1 3293-09-2
acetoxydimethylvinylsilane $C_6H_{12}O_2Si$

221-956-7 3293-32-1
2,6-di(cyclohexylidene)cyclohexan-1-one $C_{18}H_{26}O$

221-957-2 3293-47-8
α,2,6,6-tetramethylcyclohexene-1-propan-1-ol $C_{13}H_{24}O$

221-958-8 3293-89-8
dimethyl 2,5-dichloroterephthalate $C_{10}H_8Cl_2O_4$

221-959-3 3294-03-9
2,2'-thiobis[4-(1,1,3,3-tetramethylbutyl)phenol] $C_{28}H_{42}O_2S$

221-960-9 3294-57-3
phenyl(trichloromethyl)mercury $C_7H_5Cl_3Hg$

221-961-4 3294-58-4
(bromodichloromethyl)phenylmercury $C_7H_5BrCl_2Hg$

221-963-5 3294-60-8
phenyl(tribromomethyl)mercury $C_7H_5Br_3Hg$

221-964-0 3295-64-5
1,2,3,4-tetrahydroacridine $C_{13}H_{13}N$

221-965-6 3295-96-3
1-(allyloxy)decane $C_{13}H_{26}O$

221-966-1 3296-45-5
2-oxo-cyclopentanepropionic acid $C_8H_{12}O_3$

221-967-7 3296-90-0
2,2-bis(bromomethyl)propane-1,3-diol $C_5H_{10}Br_2O_2$

221-968-2 3299-05-6
(1-ethoxyethyl)benzene $C_{10}H_{14}O$

221-969-8 3299-32-9
2,4,5-trimethyl-1,3-dioxolane $C_6H_{12}O_2$

221-970-3 3299-38-5
4-(diethylamino)butan-2-one $C_8H_{17}NO$

221-971-9 3300-51-4
4-(trifluoromethyl)benzylamine $C_8H_8F_3N$

221-972-4 3301-90-4
6-ethyltetrahydro-2*H*-pyran-2-one $C_7H_{12}O_2$

221-974-5 3301-94-8
6-butyltetrahydro-2*H*-pyran-2-one $C_9H_{16}O_2$

221-975-0 3302-10-1
3,5,5-trimethylhexanoic acid $C_9H_{18}O_2$

221-976-6 3303-31-9
N-L-leucyl-L-leucine $C_{12}H_{24}N_2O_3$

221-977-1 3303-34-2
N-L-alanyl-L-leucine $C_9H_{18}N_2O_3$

221-978-7 3303-45-5
N-L-alanyl-L-valine $C_8H_{16}N_2O_3$

221-979-2 3303-84-2
N-[(1,1-dimethylethoxy)carbonyl]-*β*-alanine $C_8H_{15}NO_4$

221-980-8 3304-51-6
N^5-benzyloxycarbonyl-L-ornithine $C_{13}H_{18}N_2O_4$

221-981-3 3304-59-4
1-benzyl 2-(4-nitrophenyl) (*S*)-pyrrolidine-1,2-dicarboxylate $C_{19}H_{18}N_2O_6$

221-982-9 3304-97-0
tert-butyl dimethyltrithioperoxycarbamate $C_7H_{15}NS_3$

221-983-4 3305-68-8
trioleyl phosphate $C_{54}H_{105}O_4P$

221-985-5 3306-06-7
1*S*,2*S*-(+)-2-amino-1-phenylpropane-1,3-diol $C_9H_{13}NO_2$

221-986-0 3306-36-3
sec-butyl benzoate $C_{11}H_{14}O_2$

221-987-6 3306-52-3
[1*S*-(1*α*,2*α*,11*bα*)]-1,7,8,11*b*-tetrahydro-1-hydroxy-2-methoxy-11*b*-methylcyclopenta[7,8]phenanthro[10,1-*bc*]furan-3,6,9-(2*H*)-trione $C_{20}H_{16}O_6$

221-988-1 3306-62-5
o-aminobenzenesulphonamide $C_6H_8N_2O_2S$

221-989-7 3307-00-4
p-(1-ethylhexyl)phenol $C_{14}H_{22}O$

221-990-2 3307-01-5
p-(1-propylpentyl)phenol $C_{14}H_{22}O$

221-991-8 3307-39-9
2-(4-chlorophenoxy)propionic acid $C_9H_9ClO_3$

221-992-3 3308-31-4
4-amino-6-[(2-amino-6-methyl-4-pyrimidinyl)amino]-1,2-dimethylquinolinium, ethyl sulphate, methyl sulphate $C_{16}H_{19}N_6.C_2H_6O_4S.CH_3O_4S$

221-993-9 3308-94-9
2-(3-chloropropyl)-2-(p-fluorophenyl)-1,3-dioxolane $C_{12}H_{14}ClFO_2$

221-994-4 3310-68-7
N-phenyl-1*H*-1,2,4-triazole-3,5-diamine $C_8H_9N_5$

221-996-5 3311-94-2
1,1'-(4-chloro-1-butenylidene)bis[4-fluorobenzene] $C_{16}H_{13}ClF_2$

221-997-0 3311-99-7
1-(4-chloro-1-phenylbutyl)-4-fluorobenzene $C_{16}H_{16}ClF$

221-998-6 3312-04-7
1,1'-(4-chlorobutylidene)bis[4-fluorobenzene] $C_{16}H_{15}ClF_2$

221-999-1 3312-08-1
1,1'-(4-chlorobutylidene)bisbenzene $C_{16}H_{17}Cl$

222-000-1 3312-58-1
piperazine-1,4-dimethanol $C_6H_{14}N_2O_2$

222-001-7 3312-60-5
3-cyclohexylaminopropylamine $C_9H_{20}N_2$

222-002-2 3312-77-4
dihexadecyl sulphide $C_{32}H_{66}S$

222-003-8 3313-92-6
disodium peroxydicarbonate $C_2H_2O_6.2Na$

222-004-3 3314-30-5
1*H*-benzimidazole-2-carboxaldehyde $C_8H_6N_2O$

222-005-9 3314-35-0
4,5-dihydro-1-phenyl-1*H*-pyrazol-3-amine $C_9H_{11}N_3$

222-006-4 3315-16-0
silver cyanate CHNO.Ag

222-008-5 3316-02-7
8-hydroxynaphthalene-1,3,6-trisulphonic acid $C_{10}H_8O_{10}S_3$

222-009-0 3316-09-4
4-nitropyrocatechol $C_6H_5NO_4$

222-010-6 3317-47-3
2-chloro-5-(4-chlorophenoxy)-4-(diethylamino)benzenediazonium trichlorozincate $C_{16}H_{16}Cl_2N_3O.Cl_3Zn$

222-011-1 3317-61-1
3,4-dihydro-2,2-dimethyl-2*H*-pyrrole 1-oxide $C_6H_{11}NO$

222-012-7 3317-67-7
[^{29}H,^{31}H-phthalocyaninato-N^{29},N^{30},N^{31},N^{32}]cobalt $C_{32}H_{16}CoN_8$

222-013-2 3317-75-7
Emetan, 2,3-didehydro-6',7',10,11-tetramethoxy-, monohydrochloride, (±)- $C_{29}H_{38}N_2O_4.ClH$

222-014-8 3318-43-2
disodium indol-3-yl phosphate $C_8H_8NO_4P.2Na$

222-015-3 3318-61-4
1-phenylpentane-2,4-dione $C_{11}H_{12}O_2$

222-016-9 3319-01-5
1-cyclohexylpiperidine $C_{11}H_{21}N$

222-017-4 3319-04-8
2-(piperidin-1-yl)cyclohexan-1-one $C_{11}H_{19}NO$

222-019-5 3319-15-1
4-methoxy-*α*-methylbenzyl alcohol $C_9H_{12}O_2$

222-020-0 3319-31-1
tris(2-ethylhexyl) benzene-1,2,4-tricarboxylate $C_{33}H_{54}O_6$

222-021-6 3319-54-8
1,4-dihydroxy-2-[(2-hydroxyethyl)thio]anthraquinone $C_{16}H_{12}O_5S$

222-022-1 3319-99-1
2-(2-thienyl)pyridine C_9H_7NS

222-023-7 3320-83-0
2-chlorophenyl isocyanate C_7H_4ClNO

222-024-2 3320-86-3
2-nitrophenyl isocyanate $C_7H_4N_2O_3$

222-025-8 3320-87-4
m-nitrophenyl isocyanate $C_7H_4N_2O_3$

222-026-3 3320-90-9
2,5-diethoxytetrahydrofuran $C_8H_{16}O_3$

222-027-9 3321-03-7
N-glycyl-3-phenylalanine $C_{11}H_{14}N_2O_3$

222-028-4 3321-10-6
2,2'-[benzylidenebis[(2,5-dimethyl-4,1-phenylene)azo]]bis[*p*-cresol] $C_{37}H_{36}N_4O_2$

222-030-5 3321-13-9
trisodium 5-(acetylamino)-3-[(4-ethoxy-3-sulphonatophenyl)azo]-4-hydroxynaphthalene-2,7-disulphonate $C_{20}H_{19}N_3O_{12}S_3.3Na$

222-031-0 3321-49-1
4-[(2-chloro-4,6-dinitrophenyl)azo]naphthalen-1-amine $C_{16}H_{10}ClN_5O_4$

222-032-6 3321-50-4
1,2-dicyclohexylethane $C_{14}H_{26}$

222-033-1 3321-80-0
1-methyl-3-piperidyl benzilate $C_{20}H_{23}NO_3$

222-034-7 3321-86-6
10,10'-(ethene-1,2-diylidene)dianthrone $C_{30}H_{16}O_2$

222-035-2 3322-32-5
2-[4-(2,3-epoxypropoxy)phenyl]-6-oxabicyclo[3.1.0]hexane $C_{14}H_{16}O_3$

222-036-8 3322-93-8
1,2-dibromo-4-(1,2-dibromoethyl)cyclohexane $C_8H_{12}Br_4$

222-037-3 3323-53-3
adipic acid, compound with hexane-1,6-diamine (1:1) $C_6H_{16}N_2.C_6H_{10}O_4$

222-038-9 3324-58-1
sodium picrate $C_6H_3N_3O_7.Na$

222-039-4 3324-71-8
N,N'-dimethylguanidine $C_3H_9N_3$

222-041-5 3325-10-8
hydrogen 5,6-dichloro-2-[3-[5,6-dichloro-1-ethyl-1,3-dihydro-3-(3-sulphonatobutyl)-2*H*-benzimidazol-2-ylidene]propen-1-yl]-1-ethyl-3-(3-sulphonatobutyl)-1*H*-benzimidazolium $C_{29}H_{34}Cl_4N_4O_6S_2$

222-042-0 3326-32-7
2-(6-hydroxy-3-oxo-(3*H*)-xanthen-9-yl)-5-isothiocyanatobenzoic acid $C_{21}H_{11}NO_5S$

222-043-6 3326-34-9
5-amino-2-(3-hydroxy-6-oxoxanthen-9-yl)benzoic acid $C_{20}H_{13}NO_5$

222-044-1 3326-63-4
(*S*)-*α*-amino-*N*-2-naphthyl-1*H*-indole-3-propionamide $C_{21}H_{19}N_3O$

222-045-7 3326-64-5
(2*S*-*trans*)-4-hydroxy-*N*-2-naphthylpyrrolidine-2-carboxamide $C_{15}H_{16}N_2O_2$

222-046-2 3326-71-4
2-furohydrazide $C_5H_6N_2O_2$

222-047-8 3326-90-7
3-chloro-2-hydroxypropyl acrylate $C_6H_9ClO_3$

222-048-3 3327-22-8
(3-chloro-2-hydroxypropyl)trimethylammonium chloride $C_6H_{15}ClNO.Cl$

222-049-9 3329-14-4
1-(3,3-diphenylpropyl)piperidinium chloride $C_{20}H_{25}N.ClH$

222-050-4 3329-16-6
sodium 5-(2-bromoallyl)-5-isopropyl-1-methylbarbiturate $C_{11}H_{15}BrN_2O_3.Na$

222-052-5 3329-48-4
3,5-dimethylhex-1-en-3-ol $C_8H_{16}O$

222-053-0 3330-45-8
4-isopropenyl-1-methylcyclohex-2-en-1-yl hydroperoxide $C_{10}H_{16}O_2$

222-054-6 3330-46-9
sodium 5-(2-bromoallyl)-5-(*sec*-pentyl)barbiturate $C_{12}H_{17}BrN_2O_3.Na$

222-055-1 3331-46-2
9,10-dihydrobenzo[*a*]pyren-7(8*H*)-one $C_{20}H_{14}O$

222-056-7 3331-54-2
N-(4,5-dihydro-5-oxo-1-phenyl-1*H*-pyrazol-3-yl)methacrylamide $C_{13}H_{13}N_3O_2$

222-057-2 3331-60-0
2-chloro-2-methylpropiononitrile C_4H_6ClN

222-058-8 3331-71-3
11*β*,17-dihydroxypregna-1,4-diene-3,20-dione 21-[(6-carboxycyclohex-3-en-1-yl)formate] $C_{29}H_{36}O_8$

222-059-3 3332-27-2
N,N-dimethyltetradecylamine *N*-oxide $C_{16}H_{35}NO$

222-060-9 3332-29-4
O-ethylhydroxylamine hydrochloride $C_2H_7NO.ClH$

222-061-4 3332-48-7
1,3-bis(2,3-epoxypropoxy)butane $C_{10}H_{18}O_4$

222-063-5 3333-13-9
p-allyltoluene $C_{10}H_{12}$

222-064-0 3333-14-0
2,3-diphenylpropiononitrile $C_{15}H_{13}N$

222-065-6 3333-15-1
2,3-diphenylpropionic acid $C_{15}H_{14}O_2$

222-066-1 3333-25-3
2,6-dibromohydroquinone $C_6H_4Br_2O_2$

222-067-7 3333-62-8
7-(2*H*-naphtho[1,2-*d*]triazol-2-yl)-3-phenyl-2-benzopyrone $C_{25}H_{15}N_3O_2$

222-068-2 3333-67-3
nickel carbonate $CH_2O_3.Ni$

222-069-8 3335-33-9
α,α,α-trichloro-*o*-xylene $C_8H_7Cl_3$

222-070-3 3336-26-3
3-bromo-4-hydroxy-5-iodobenzonitrile C_7H_3BrINO

222-071-9 3336-41-2
3,5-dichloro-4-hydroxybenzoic acid $C_7H_4Cl_2O_3$

222-072-4 3336-58-1
ammonium trifluoroacetate $C_2HF_3O_2.H_3N$

222-074-5 3337-59-5
methyl 3,5-dichloro-4-hydroxybenzoate $C_8H_6Cl_2O_3$

222-075-0 3337-62-0
3,5-dibromo-4-hydroxybenzoic acid $C_7H_4Br_2O_3$

222-076-6 3337-70-0
methyl [(4-nitrophenyl)sulphonyl]carbamate $C_8H_8N_2O_5S$

222-077-1 3337-71-1
asulam $C_8H_{10}N_2O_4S$

222-078-7 3338-17-8
potassium *O,O'*-diisopentyl dithiophosphate $C_{10}H_{23}O_2PS_2.K$

222-079-2 3338-24-7
sodium *O,O*-diethyl dithiophosphate $C_4H_{11}O_2PS_2.Na$

222-080-8 3338-32-7
tert-butyl (*S*)-4-[(2,5-dioxo-1-pyrrolidinyl)oxy]-4-oxo-3-[[(phenylmethoxy)carbonyl]amino]butyrate $C_{20}H_{24}N_2O_8$

222-081-3 3338-55-4
(*Z*)-3,7-dimethylocta-1,3,6,-triene $C_{10}H_{16}$

222-082-9 3339-11-5
tolpropamine hydrochloride $C_{18}H_{23}N.ClH$

222-083-4 3339-73-9
1,3-dihydro-1,3-dioxo-2*H*-isoindole-2-propionic acid $C_{11}H_9NO_4$

222-085-5 3342-61-8
deanol aceglumate $C_7H_{11}NO_5.C_4H_{11}NO$

222-086-0 3343-15-5
(*S*)-9,10-didehydro-*N*-(1-hydroxyethyl)-6-methylergoline-8*β*-carboxamide $C_{18}H_{21}N_3O_2$

222-087-6 3343-24-6
11-phenylundecanoic acid $C_{17}H_{26}O_2$

222-088-1 3343-28-0
N-(tetrahydro-2,6-dioxo-2*H*-pyran-3-yl)phthalimide $C_{13}H_9NO_5$

222-089-7 3343-41-7
α-hydroxypyridine-2-methanesulphonic acid $C_6H_7NO_4S$

222-090-2 3343-80-4
2-ethylbenzofuran-3-yl *p*-methoxyphenyl ketone $C_{18}H_{16}O_3$

222-091-8 3343-88-2
sodium hydrogen glutarate $C_5H_8O_4.Na$

222-092-3 3344-16-9
4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-[(phenylacetyl)amino]- [2*S*-(2α,5α,6β)]-, compd. with [1*R*-[1α(1*R**,4a*S**,10a*R**),4aβ,10aα]]-*N*,*N*'-bis[[1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenyl]methyl]-1,2-ethanediamine (2:1) $C_{42}H_{64}N_2.2C_{16}H_{18}N_2O_4S$

222-093-9 3344-18-1
trimagnesium dicitrate $C_6H_8O_7.^3/_2Mg$

222-094-4 3344-19-2
ethyl [4-(1,1-dimethylethyl)phenoxy]acetate $C_{14}H_{20}O_3$

222-096-5 3344-70-5
1,12-dibromododecane $C_{12}H_{24}Br_2$

222-097-0 3345-50-4
2,5-dihydro-2,5-dioxo-1*H*-pyrrole-1-carboxamide $C_5H_4N_2O_3$

222-098-6 3347-22-6
dithianon $C_{14}H_4N_2O_2S_2$

222-099-1 3347-62-4
3-methyl-5-phenyl-1*H*-pyrazole $C_{10}H_{10}N_2$

222-100-5 3348-44-5
chlorobis(dimethylamino)phosphine $C_4H_{12}ClN_2P$

222-101-0 3349-06-2
nickel diformate $CH_2O_2.^1/_2Ni$

222-102-6 3349-08-4
nickel(2+) propionate $C_3H_6O_2.^1/_2Ni$

222-103-1 3349-36-8
dibutoxydibutylstannane $C_{16}H_{36}O_2Sn$

222-104-7 3349-38-0
dibutylbis(octyloxy)stannane $C_{24}H_{52}O_2Sn$

222-105-2 3349-63-1
1,3-dihydro-2*H*-inden-2-one oxime C_9H_9NO

222-106-8 3349-64-2
3,4-dihydronaphthalen-1(2*H*)-one oxime $C_{10}H_{11}NO$

222-107-3 3350-19-4
p-nitrophenyl *N*-(*tert*-butoxycarbonyl)-L-leucinate $C_{17}H_{24}N_2O_6$

222-108-9 3350-30-9
cyclononanone $C_9H_{16}O$

222-109-4 3350-78-5
3-methyl-2-butenoyl chloride C_5H_7ClO

222-111-5 3351-05-1
sodium 8-phenylamino-5-(4-(3-sulphonatophenylazo)-1-naphthylazo)naphthalenesulphonate $C_{32}H_{23}N_5O_6S_2.2Na$

222-112-0 3351-28-8
1-methylchrysene $C_{19}H_{14}$

222-113-6 3351-67-5
1,1,3-triethyl-2-[(3-ethyl-4-oxo-2-thioxothiazolidin-5-ylidene)ethylidene]-2,3-dihydro-1*H*-benzimidazole-5-sulphonamide $C_{20}H_{26}N_4O_3S_3$

222-114-1 3351-73-3
methacrylammonium hydrogen sulphate $C_4H_7NO.H_2O_4S$

222-115-7 3352-23-6
adenylyl-(3'→5')-guanosine $C_{20}H_{25}N_{10}O_{11}P$

222-116-2 3352-32-7
uridylyl-(3'→5')-uridylyl-(3'→5')-guanosine $C_{28}H_{35}N_9O_{21}P_2$

222-117-8 3352-54-3
tetrakis(4-biphenylyl)silane $C_{48}H_{36}Si$

222-118-3 3352-87-2
N,*N*-diethyldodecanamide $C_{16}H_{33}NO$

222-119-9 3353-05-7
manganese distearate, pure $C_{18}H_{36}O_2.^1/_2Mn$

222-120-4 3353-12-6
4-methylpyrene $C_{17}H_{12}$

222-122-5 3353-33-1
guanylyl-(3'→5')-guanosine $C_{20}H_{25}N_{10}O_{12}P$

222-123-0 3353-69-3
ethane-1,2-diylbis[dichloromethylsilane] $C_4H_{10}Cl_4Si_2$

222-124-6 3354-58-3
6-allyl-*o*-cresol $C_{10}H_{12}O$

222-125-1 3354-97-0
trisodium 4-hydroxy-5-[[4-[[1-hydroxy-6-(phenylamino)-3-sulphonato-2-naphthyl]azo]-5-methoxy-2-methylphenyl]azo]naphthalene-2,7-disulphonate $C_{34}H_{27}N_5O_{12}S_3.3Na$

222-126-7 3358-47-2
1-methyl-2-(*p*-tolyl)piperidine $C_{13}H_{19}N$

222-127-2 3360-16-5
N-isopropylpropane-1,3-diamine $C_6H_{16}N_2$

222-128-8 3360-41-6
4-phenylbutan-1-ol $C_{10}H_{14}O$

222-129-3 3361-13-5
4-methyl-7-(1-oxopropoxy)-2-benzopyrone $C_{13}H_{12}O_4$

222-130-9 3363-56-2
2,5,6-trimethylbenzimidazole $C_{10}H_{12}N_2$

222-131-4 3363-58-4
nifurfoline $C_{13}H_{15}N_5O_6$

222-133-5 3366-63-0
O,O'-(4,4'-diaminobiphenyl-3,3'-ylene)di(glycollic acid) $C_{16}H_{16}N_2O_6$

222-134-0 3366-95-8
secnidazole $C_7H_{11}N_3O_3$

222-135-6 3367-47-3
1,4-di-*o*-tolylpiperazine $C_{18}H_{22}N_2$

222-136-1 3367-95-1
N,*N*-diethylpiperidine-3-carboxamide $C_{10}H_{20}N_2O$

222-137-7 3368-04-5
4-methyl-2-oxo-2*H*-1-benzopyran-7-ylphosphonic acid $C_{10}H_9O_6P$

222-138-2 3368-21-6
p-isopropylcinnamic acid $C_{12}H_{14}O_2$

222-139-8 3368-33-0
ethyl hydrogen sulphate, cerium(3+) salt $C_2H_6O_4S.^1/_3Ce$

222-140-3 3368-34-1
ethyl hydrogen sulphate, gadolinium(3+) salt $C_2H_6O_4S.^1/_3Gd$

222-141-9 3368-35-2
ethyl hydrogen sulphate, neodymium(3+) salt $C_2H_6O_4S.^1/_3Nd$

222-142-4 3369-56-0
hydrogen [4-[4-(diethylamino)-α-(3,6-disulphonato-1-naphthyl)benzylidene]cyclohexa-2,5-dien-1-ylidene]diethylammonium, sodium salt $C_{31}H_{34}N_2O_6S_2.Na$

222-144-5 3369-76-4
ethyl 3-[(diethoxymethylsilyl)oxy]-2-butenoate $C_{11}H_{22}O_5Si$

222-145-0 3370-27-2
m-di-*tert*-pentylbenzene $C_{16}H_{26}$

222-146-6 3370-28-3
o-di-*tert*-pentylbenzene $C_{16}H_{26}$

222-147-1 3370-35-2
N-(hydroxymethyl)stearamide $C_{19}H_{39}NO_2$

222-148-7 3371-33-3
1-(3,5-dihydroxyphenyl)-2-[[2-(4-hydroxyphenyl)-1-methylethyl]amino]ethan-1-one hydrobromide $C_{17}H_{19}NO_4.BrH$

222-149-2 3371-50-4
O-α-D-glucopyranosyl-(1→6)-*O*-α-D-glucopyranosyl-(1→6)-D-glucose $C_{18}H_{32}O_{16}$

222-150-8 3371-62-8
bis[3-(trimethoxysilyl)propyl] fumarate $C_{16}H_{32}O_{10}Si_2$

222-151-3 3371-85-5
methyl 12-methoxy-13-(17-methoxy-17-oxovobasan-3α-yl)ibogamine-18-carboxylate $C_{43}H_{52}N_4O_5$

222-152-9 3372-02-9
(5α,6α)-7,8-didehydro-4,5-epoxymorphinan-3,6-diol hydrochloride $C_{16}H_{17}NO_3.ClH$

222-153-4 3373-00-0
1,2,3,4-tetrahydroquinolin-6-ol $C_9H_{11}NO$

222-155-5 3373-03-3
4,4'-heptylidenebisphenol $C_{19}H_{24}O_2$

222-156-0 3373-10-2
p-di-*tert*-pentylbenzene $C_{16}H_{26}$

222-157-6 3373-53-3
isoguanine $C_5H_5N_5O$

222-158-1 3373-59-9
methyl L-threoninate $C_5H_{11}NO_3$

222-159-7 3374-05-8
sodium 1-ethyl-1,4-dihydro-7-methyl-4-oxo-1,8-naphthyridine-3-carboxylate $C_{12}H_{12}N_2O_3.Na$

222-160-2 3374-22-9
DL-cysteine $C_3H_7NO_2S$

222-161-8 3374-30-9
dihydrogen bis[(benzyl)[4-[[4-(benzylethylamino)phenyl](5-hydroxy-2,4-disulphonatophenyl)methylene]cyclohexa-2,5-dien-1-ylidene](ethyl)ammonium], calcium salt $C_{37}H_{36}N_2O_7S_2.^1/_2Ca$

222-162-3 3375-11-9
3,3'-sulphonyldi(benzenesulphonohydrazide) $C_{12}H_{14}N_4O_6S_3$

222-163-9 3375-25-5
9-(2-carboxylatophenyl)-3,6-bis(diethylamino)xanthylium $C_{28}H_{30}N_2O_3$

222-164-4 3375-31-3
palladium(II) acetate $C_2H_4O_2.^1/_2Pd$

222-166-5 3375-38-0
1,6-diphenylhexane-1,6-dione $C_{18}H_{18}O_2$

222-167-0 3375-50-6
2-mercaptoethanesulphonic acid $C_2H_6O_3S_2$

222-168-6 3376-24-7
N-benzyliden-*tert*-butylamine *N*-ether $C_{11}H_{15}NO$

222-169-1 3376-50-9
2,4,6-trimethylpyridine 1-oxide $C_8H_{11}NO$

222-170-7 3376-95-2
2-ethylisonicotinamide $C_8H_{10}N_2O$

222-171-2 3377-21-7
dimethyl methylenemalonate $C_6H_8O_4$

222-172-8 3377-24-0
4,4'-isopropylidenebis(cyclohexylamine) $C_{15}H_{30}N_2$

222-173-3 3377-86-4
2-bromohexane $C_6H_{13}Br$

222-174-9 3377-87-5
3-bromohexane $C_6H_{13}Br$

222-175-4 3377-92-2
vinyl pivalate $C_7H_{12}O_2$

222-177-5 3378-63-0
3,5,5-trimethylhexylamine $C_9H_{21}N$

222-178-0 3378-71-0
2,5-dimethylpyrrolidine $C_6H_{13}N$

222-179-6 3378-72-1
N-(*tert*-butyl)benzylamine $C_{11}H_{17}N$

222-180-1 3378-82-3
1-bromonaphthalene-2-carbaldehyde $C_{11}H_7BrO$

222-181-7 3379-38-2
m-diphenoxybenzene $C_{18}H_{14}O_2$

222-182-2 3380-34-5
triclosan $C_{12}H_7Cl_3O_2$

222-183-8 3380-68-5
5-methoxy-7*H*-furo[3,2-*g*][1]benzopyran-7-one $C_{12}H_8O_4$

222-184-3 3381-26-8
henicosan-11-ol $C_{21}H_{44}O$

222-185-9 3382-18-1
3,4-dihydro-6,7-dimethoxyisoquinoline $C_{11}H_{13}NO_2$

222-186-4 3382-99-8
2,6-diallylphenol $C_{12}H_{14}O$

222-188-5 3383-08-2
sodium *o*-allylphenolate $C_9H_{10}O.Na$

222-189-0 3383-21-9
3,5-di-tert-butyl-o-benzoquinone $C_{14}H_{20}O_2$

222-190-6 3383-30-0
N-[4-hydroxy-2-methyl-5-(1-methylethyl)phenyl]acetamide $C_{12}H_{17}NO_2$

222-191-1 3383-96-8
temephos $C_{16}H_{20}O_6P_2S_3$

222-192-7 3384-04-1
(3-chloropropoxy)benzene $C_9H_{11}ClO$

222-193-2 3385-03-3
flunisolide $C_{24}H_{31}FO_6$

222-194-8 3385-21-5
cyclohex-1,3-ylenediamine $C_6H_{14}N_2$

222-195-3 3385-34-0
ethyl 4,6-dimethyl-2-oxo-2*H*-pyran-5-carboxylate $C_{10}H_{12}O_4$

222-196-9 3385-41-9
diammonium adipate $C_6H_{10}O_4.2H_3N$

222-197-4 3385-61-3
3*a*,4,5,6,7,7*a*-hexahydro-4,7-methano-1*H*-inden-6-ol $C_{10}H_{14}O$

222-199-5 3385-66-8
[(octyloxy)methyl]oxirane $C_{11}H_{22}O_2$

222-200-9 3385-78-2
trimethylindium C_3H_9In

222-201-4 3385-94-2
hexamethyldisilathiane $C_6H_{18}SSi_2$

222-203-5 3386-00-3
17-hydroxypregn-5-ene-3,20-dione cyclic bis(ethylene acetal) $C_{25}H_{38}O_5$

222-204-0 3386-04-7
11-β,21-dihydroxy-6-α-methylpregna-4,17(20)-dien-3-one $C_{22}H_{32}O_3$

222-205-6 3386-05-8
11*β*,21-dihydroxy-6*α*-methylpregna-4,17(20)-dien-3-one 21-acetate $C_{24}H_{34}O_4$

222-206-1 3386-18-3
3,6,9,12,15,18,21,24-octaoxahexacosane-1,26-diol $C_{18}H_{38}O_{10}$

222-207-7 3386-33-2
1-chlorooctadecane $C_{18}H_{37}Cl$

222-208-2 3386-87-6
3,3'-(ethylenedioxy)dipropiononitrile $C_8H_{12}N_2O_2$

222-209-8 3386-97-8
3-butenyl isothiocyanate C_5H_7NS

222-210-3 3387-26-6
furan-3,4-dicarboxylic acid $C_6H_4O_5$

222-211-9 3387-36-8
disodium uridine-5'-monophosphate $C_9H_{13}N_2O_9P.2Na$

222-212-4 3387-41-5
thuj-4(10)-ene $C_{10}H_{16}$

222-214-5 3388-01-0
bis[(tetrahydrofuran-2-yl)methyl] phthalate $C_{18}H_{22}O_6$

222-215-0 3388-02-1
2-vinylspiro[1,3-dioxane-5,3'-[7]oxabicyclo[4.1.0]heptane] $C_{11}H_{16}O_3$

222-216-6 3388-03-2
2-(7-oxabicyclo[4.1.0]hept-3-yl)spiro[1,3-dioxane-5,3'-[7]oxabicyclo[4.1.0]heptane] $C_{15}H_{22}O_4$

222-217-1 3388-04-3
2-(3,4-epoxycyclohexyl)ethyltrimethoxysilane $C_{11}H_{22}O_4Si$

222-218-7 3388-72-5
2-(heptadec-8-enyl)-4,5-dihydro-1-(2-hydroxyethyl)-1*H*-imidazolium acetate $C_{22}H_{42}N_2O.C_2H_4O_2$

222-219-2 3389-21-7
3-(2-bromoethyl)-1*H*-indole $C_{10}H_{10}BrN$

222-220-8 3389-71-7
1,2,3,4,7,7-hexachlorobicyclo[2.2.1]hepta-2,5-diene $C_7H_2Cl_6$

222-221-3 3390-12-3
2,4-dimethyl-1,3-dioxolane $C_5H_{10}O_2$

222-222-9 3390-61-2
1,3,5-trimethyl-1,1,3,5,5-pentaphenyltrisiloxane $C_{33}H_{34}O_2Si_3$

222-223-4 3391-10-4
4-chloro-*α*-methylbenzyl alcohol C_8H_9ClO

222-225-5 3391-83-1
11-oxahexadecan-16-olide $C_{15}H_{28}O_3$

222-226-0 3391-86-4
oct-1-ene-3-ol $C_8H_{16}O$

222-227-6 3391-87-5
(+)-menthone $C_{10}H_{18}O$

222-228-1 3391-99-9
benzyl [*S*-(*R**,*R**)]-[1-[[(2,5-dioxopyrrolidin-1-yl)oxy]carbonyl]-2-methylbutyl]carbamate $C_{18}H_{22}N_2O_6$

222-229-7 3392-05-0
succinimido (*S*)-2-[(*tert*-butoxycarbonyl)amino]propionate $C_{12}H_{18}N_2O_6$

222-230-2 3392-07-2
tert-butyl [2-[(2,5-dioxo-1-pyrrolidinyl)oxy]-2-oxoethyl]carbamate $C_{11}H_{16}N_2O_6$

222-231-8 3392-08-3
succinimido *N*-(*tert*-butoxycarbonyl)isoleucinate $C_{15}H_{24}N_2O_6$

222-232-3 3392-09-4
tert-butyl (*S*)-[1-[[(2,5-dioxo-1-pyrrolidinyl)oxy]carbonyl]-3-methylbutyl]carbamate $C_{15}H_{24}N_2O_6$

222-233-9 3392-10-7
tert-butyl (*S*)-2-[[(2,5-dioxo-1-pyrrolidinyl)oxy]carbonyl]pyrrolidine-1-carboxylate $C_{14}H_{20}N_2O_6$

222-234-4 3392-11-8
tert-butyl (*S*)-[2-[(2,5-dioxo-1-pyrrolidinyl)oxy]-1-(1*H*-indol-3-ylmethyl)-2-oxoethyl]carbamate $C_{20}H_{23}N_3O_6$

222-236-5 3392-12-9
tert-butyl (*S*)-[1-[[(2,5-dioxopyrrolidin-1-yl)oxy]carbonyl]-2-methylpropyl]carbamate $C_{14}H_{22}N_2O_6$

222-237-0 3393-18-8
2'-deoxyinosine 5'-monophosphate $C_{10}H_{13}N_4O_7P$

222-238-6 3393-64-4
4-hydroxy-3-methylbutan-2-one $C_5H_{10}O_2$

222-239-1 3393-72-4
8-amino-3,4-dimethylquinoline $C_{11}H_{12}N_2$

222-240-7 3393-78-0
bis(4-bromophenyl) sulphide $C_{12}H_8Br_2S$

222-241-2 3393-96-2
4'-nitrobenzanilide $C_{13}H_{10}N_2O_3$

222-242-8 3394-04-5
1-(2-naphthyl)-2-thiourea $C_{11}H_{10}N_2S$

222-243-3 3395-35-5
(±)-2,3-dihydro-1*H*-pyrrole-2-carboxylic acid $C_5H_7NO_2$

222-244-9 3395-83-3
p-(dimethoxymethyl)toluene $C_{10}H_{14}O_2$

222-245-4 3395-88-8
α-methoxy-*p*-xylene $C_9H_{12}O$

222-247-5 3395-91-3
methyl 3-bromopropionate $C_4H_7BrO_2$

222-248-0 3396-11-0
cesium acetate $C_2H_4O_2.Cs$

222-249-6 3396-14-3
cyclobutane-1,2-dicarboxylic acid $C_6H_8O_4$

222-250-1 3396-17-6
1,2-dicyanocyclobutane $C_6H_6N_2$

222-251-7 3396-99-4
methyl*α*-D-galactopyranoside $C_7H_{14}O_6$

222-252-2 3397-16-8
N-(1-oxooctadecyl)-L-glutamic acid $C_{23}H_{43}NO_5$

222-253-8 3397-23-7
ornipressin $C_{45}H_{63}N_{13}O_{12}S_2$

222-254-3 3397-32-8
benzyl (*S*)-[2-[(2,5-dioxo-1-pyrrolidinyl)oxy]-2-oxo-1-(phenylmethyl)ethyl]-carbamate $C_{21}H_{20}N_2O_6$

222-255-9 3397-33-9
benzyl (*S*)-2-[[(2,5-dioxo-1-pyrrolidinyl)oxy]carbonyl]pyrrolidine-1-carboxylate $C_{17}H_{18}N_2O_6$

222-256-4 3397-35-1
benzyl (*S*)-[1-[[(2,5-dioxo-1-pyrrolidinyl)oxy]carbonyl]-3-methylbutyl]carbamate $C_{18}H_{22}N_2O_6$

222-258-5 3397-52-2
dipotassium *N*-acetyl-DL-aspartate $C_6H_9NO_5.2K$

222-259-0 3397-54-4
(±)-*N*-(tetrahydro-2,5-dioxo-3-furyl)acetamide $C_6H_7NO_4$

222-260-6 3397-62-4
2-chloro-4,6-diamino-1,3,5-triazine $C_3H_4ClN_5$

222-261-1 3397-65-7
N-(1-oxododecyl)-L-glutamic acid $C_{17}H_{31}NO_5$

222-262-7 3398-09-2
4-m-tolylazo-m-toluidine $C_{14}H_{15}N_3$

222-263-2 3398-16-1
4-bromo-3,5-dimethyl-1*H*-pyrazole $C_5H_7BrN_2$

222-264-8 3398-33-2
sodium undec-10-enoate $C_{11}H_{20}O_2.Na$

222-265-3 3398-68-3
p-methoxy-*N*,*α*-dimethylphenethylamine hydrochloride $C_{11}H_{17}NO.ClH$

222-266-9 3399-67-5
(2-aminoethyl)trimethyl chloride hydrochloride $C_5H_{15}N_2.ClH.Cl$

222-267-4 3399-73-3
cyclohex-1-ene-1-ethylamine $C_8H_{15}N$

222-269-5 3400-45-1
cyclopentanecarboxylic acid $C_6H_{10}O_2$

222-270-0 3400-55-3
2-bromo-1,1-diethoxypropane $C_7H_{15}BrO_2$

222-271-6 3401-26-1
dichloro(3-chloropropyl)phenylsilane $C_9H_{11}Cl_3Si$

222-272-1 3401-47-6
1-bromo-2-methoxynaphthalene $C_{11}H_9BrO$

222-273-7 3401-73-8
tetrasodium *N*-(3-carboxylato-1-oxo-2-sulphonatopropyl)-*N*-octadecyl-L-aspartate $C_{26}H_{47}NO_{10}S.4Na$

222-274-2 3401-74-9
didodecyldimethylammonium chloride $C_{26}H_{56}N.Cl$

222-275-8 3401-80-7
3,6-dichlorosalicylic acid $C_7H_4Cl_2O_3$

222-276-3 3402-74-2
p-(*p*-nitrophenoxy)toluene $C_{13}H_{11}NO_3$

222-277-9 3403-42-7
10-[3-(dimethylammonio)propyl]-2-methoxy-10*H*-phenothiazinium maleate $C_{18}H_{22}N_2OS.C_4H_4O_4$

222-278-4 3403-79-0
14-amino-3,6,9,12-tetraazatetradecan-1-ol $C_{10}H_{27}N_5O$

222-280-5 3403-82-5
4,4'-oxybisbutan-1-ol $C_8H_{18}O_3$

222-281-0 3404-55-5
4-methylhex-2-ene C_7H_{14}

222-282-6 3404-58-8
3-ethylhex-1-ene C_8H_{16}

222-283-1 3404-61-3
3-methylhex-1-ene C_7H_{14}

222-284-7 3404-67-9
3-methyl-4-methylenehexane C_8H_{16}

222-285-2 3404-72-6
2,3-dimethylpent-1-ene C_7H_{14}

222-286-8 3404-73-7
3,3-dimethylpent-1-ene C_7H_{14}

222-287-3 3405-32-1
1,2,3,4-tetrachlorobutane $C_4H_6Cl_4$

222-288-9 3405-45-6
N-methyldibutylamine $C_9H_{21}N$

222-289-4 3405-77-4
5-methylisoxazole-3-carboxylic acid $C_5H_5NO_3$

222-291-5 3406-02-8
[methylenebis(sulphonyl)]bisbenzene $C_{13}H_{12}O_4S_2$

222-292-0 3406-03-9
1-phenyl-2-(phenylsulphonyl)ethan-1-one $C_{14}H_{12}O_3S$

222-293-6 3406-84-6
4,4'-bis(phenylsulphonyl) dichloride $C_{12}H_8Cl_2O_4S_2$

222-294-1 3407-42-9
3-(5,5,6-trimethylbicyclo[2.2.1]hept-2-yl)cyclohexan-1-ol $C_{16}H_{28}O$

222-295-7 3409-56-1
calcium bis(*N*-acetyl-DL-methioninate) $C_7H_{13}NO_3S.{}^1/_2Ca$

222-296-2 3410-54-6
17*β*-hydroxyandrost-4-ene-3-one butyrate $C_{23}H_{34}O_3$

222-297-8 3410-77-3
tetraisocyanatosilane $C_4N_4O_4Si$

222-298-3 3411-58-3
ethyl L-cysteinate $C_5H_{11}NO_2S$

222-299-9 3411-95-8
2-benzothiazol-2-ylphenol $C_{13}H_9NOS$

222-300-2 3412-76-8
N,N'-dibenzylethylenediammonium dichloride $C_{16}H_{20}N_2.2ClH$

222-301-8 **3412-99-5**
diethyl [(*m*-chloroanilino)methylene]malonate $C_{14}H_{16}ClNO_4$

222-302-3 **3413-58-9**
ethylhydrocupreine hydrochloride $C_{21}H_{28}N_2O_2.ClH$

222-303-9 **3413-59-0**
2-(4-butoxyphenyl)acetamide $C_{12}H_{17}NO_2$

222-304-4 **3413-64-7**
N-[2-(diethylamino)ethyl]-2-(4-methoxyphenoxy)acetamide monohydrochloride $C_{15}H_{24}N_2O_3.ClH$

222-306-5 **3414-62-8**
inosine oxime $C_{10}H_{13}N_5O_5$

222-307-0 **3414-63-9**
(±)-β,3,4-trihydroxyphenethylammonium [*R*-(*R**,*R**)]-hydrogen tartrate $C_8H_{11}NO_3.C_4H_6O_6$

222-308-6 **3414-89-9**
potassium linoleate $C_{18}H_{32}O_2.K$

222-309-1 **3416-18-0**
2,3-dihydro-5-hydroxyindol-2-one $C_8H_7NO_2$

222-310-7 **3416-22-6**
calcium fumarate (1:2) $C_4H_4O_4.{}^1/_2Ca$

222-311-2 **3416-24-8**
glucosamine $C_6H_{13}NO_5$

222-312-8 **3416-26-0**
lidoflazine $C_{30}H_{35}F_2N_3O$

222-313-3 **3417-91-2**
methyl L-tyrosinate hydrochloride $C_{10}H_{13}NO_3.ClH$

222-314-9 **3423-25-4**
endo-8-isopropyl-8-azabicyclo[3.2.1]octan-3-ol $C_{10}H_{19}NO$

222-315-4 **3423-28-7**
8-isopropyl-8-azabicyclo[3.2.1]octan-3-one $C_{10}H_{17}NO$

222-317-5 **3424-21-3**
triisopropylamine $C_9H_{21}N$

222-318-0 **3424-82-6**
2,2,o,p'-tetrachlorovinylidenebisbenzene $C_{14}H_8Cl_4$

222-319-6 **3424-93-9**
4-methoxybenzamide $C_8H_9NO_2$

222-320-1 **3425-46-5**
potassium selenocyanate CHNSe.K

222-321-7 **3425-61-4**
tert-pentyl hydroperoxide $C_5H_{12}O_2$

222-322-2 **3425-72-7**
1-methyl-1-phenylethyl acetate $C_{11}H_{14}O_2$

222-323-8 **3425-89-6**
1,2,3,6-tetrahydro-4-methylphthalic anhydride $C_9H_{10}O_3$

222-324-3 **3426-01-5**
1,4-diphenylpyrazolidine-3,5-dione $C_{15}H_{12}N_2O_2$

222-325-9 **3426-08-2**
prozapine $C_{21}H_{27}N$

222-326-4 **3426-43-5**
disodium 4,4'-bis[(4-anilino-6-methoxy-1,3,5-triazin-2-yl)amino]stilbene-2,2'-disulphonate $C_{34}H_{30}N_{10}O_8S_2.2Na$

222-328-5 **3426-45-7**
tris[oxalato(2-)]dilutetium $C_6Lu_2O_{12}$

222-329-0 **3426-62-8**
2,3,6-trichlorobenzoic acid, compound with dimethylamine (1:1) $C_7H_3Cl_3O_2.C_2H_7N$

222-330-6 **3426-89-9**
phenyl dichlorophosphite $C_6H_5Cl_2OP$

222-331-1 **3428-24-8**
4,5-dichloropyrocatechol $C_6H_4Cl_2O_2$

222-332-7 **3430-33-9**
2,6-dimethyl-3-pyridylamine $C_7H_{10}N_2$

222-333-2 **3433-37-2**
piperidin-2-ylmethanol $C_6H_{13}NO$

222-334-8 **3433-80-5**
α-2-dibromotoluene $C_7H_6Br_2$

222-335-3 **3434-88-6**
estra-1,3,5(10)-triene-3,17β-diol diacetate $C_{22}H_{28}O_4$

222-336-9 **3435-15-2**
diacetoxymethylsilane $C_5H_{10}O_4Si$

222-337-4 **3435-52-7**
isobutyl *p*-(dimethylamino)cinnamate $C_{15}H_{21}NO_2$

222-339-5 **3437-23-8**
N-isobutylethylenediamine $C_6H_{16}N_2$

222-340-0 **3437-84-1**
bisisobutyryl peroxide $C_8H_{14}O_4$

222-341-6 **3437-89-6**
3-(phenylmethylene)pentan-2-one $C_{12}H_{14}O$

222-342-1 **3437-95-4**
2-iodothiophene C_4H_3IS

222-343-7 **3438-16-2**
5-chloro-*o*-anisic acid $C_8H_7ClO_3$

222-344-2 **3438-46-8**
4-methylpyrimidine $C_5H_6N_2$

222-345-8 **3438-48-0**
4-phenylpyrimidine $C_{10}H_8N_2$

222-346-3 **3440-02-6**
dimethyldiphenoxysilane $C_{14}H_{16}O_2Si$

222-347-9 **3440-30-0**
methyl *N*-ethyl-β-alaninate $C_6H_{13}NO_2$

222-348-4 **3441-14-3**
disodium 3-[(4-acetamidophenyl)azo]-4-hydroxy-7-[[[[5-hydroxy-6-(phenylazo)-7-sulphonato-2-naphthyl]amino]carbonyl]amino]naphthalene-2-sulphonate $C_{35}H_{27}N_7O_{10}S_2.2Na$

222-350-5 **3441-44-9**
3-*sec*-butyl-1,2,3-oxadiazolidin-5-one $C_6H_{10}N_2O_2$

222-351-0 **3442-21-5**
disodium 5-[[4-[(7-amino-1-hydroxy-3-sulphonato-2-naphthyl)azo]-1-naphthyl]azo]salicylate $C_{27}H_{19}N_5O_7S.2Na$

222-352-6 **3442-78-2**
2-methylpyrene $C_{17}H_{12}$

222-353-1 **3442-83-9**
4-[(4-iminocyclohexa-2,5-dien-1-ylidene)benzyl]aniline monohydrochloride $C_{19}H_{16}N_2.ClH$

222-354-7 **3443-45-6**
pyrene-1-butyric acid $C_{20}H_{16}O_2$

222-355-2 **3443-93-4**
1-amino-4-(cyclohexylamino)-9,10-dihydro-9,10-dioxoanthracene-2-carboxamide $C_{21}H_{21}N_3O_3$

222-356-8 **3444-13-1**
mercury(II) oxalate $C_2H_2O_4.Hg$

222-357-3 **3444-17-5**
chromium tris((2-ethylhexanoate) $C_8H_{16}O_2.{}^1/_3Cr$

222-358-9 **3445-00-9**
4-(3-chloropropyl)piperazine-1-ethanol dihydrochloride $C_9H_{19}ClN_2O.2ClH$

222-359-4 **3445-11-2**
1-(2-hydroxyethyl)pyrrolidin-2-one $C_6H_{11}NO_2$

222-361-5 **3445-52-1**
5-methylisoxazole-3-carboxamide $C_5H_6N_2O_2$

222-362-0 **3445-84-9**
3,3'-formyliminodipropiononitrile $C_7H_9N_3O$

222-363-6 **3445-91-8**
5-[[4-[[4-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-7-sulpho-1-naphthyl]azo]-2,5-xylyl]azo]naphthalene-1,3,6-trisulphonic acid $C_{31}H_{24}ClN_9O_{12}S_4$

222-364-1 **3446-35-3**
zinc adipate $C_6H_{10}O_4.Zn$

222-365-7 **3446-89-7**
4-(methylthio)benzaldehyde C_8H_8OS

222-366-2 **3447-79-8**
4-(2-acetyl-3-methyl-5-benzofuryl)furan-2(5*H*)-one $C_{15}H_{12}O_4$

222-367-8 **3447-95-8**
benfurodil hemisuccinate $C_{19}H_{18}O_7$

222-368-3 **3448-12-2**
(tetrahydro-3-thienyl)hydrazine *S*,*S*-dioxide $C_4H_{10}N_2O_2S$

222-369-9 **3448-13-3**
4-[2-(1-hydroxyethyl)-3-methyl-5-benzofuryl]furan-2(5*H*)-one $C_{15}H_{14}O_4$

222-370-4 **3449-05-6**
o-[[(2-mercaptophenyl)imino]methyl]phenol $C_{13}H_{11}NOS$

222-372-5 **3449-26-1**
N-(dimethylphenylsilyl)-1,1-dimethyl-1-phenylsilylamine $C_{16}H_{23}NSi_2$

222-373-0 **3449-63-6**
3-(4-fluorophenyl)glutaric acid $C_{11}H_{11}FO_4$

222-374-6 **3452-07-1**
icos-1-ene $C_{20}H_{40}$

222-375-1 3452-09-3
non-1-yne C_9H_{16}

222-376-7 3452-97-9
3,5,5-trimethylhexan-1-ol $C_9H_{20}O$

222-377-2 3453-33-6
6-methoxynaphthalene-2-carbaldehyde $C_{12}H_{10}O_2$

222-378-8 3453-79-0
aluminium 2-methylpropanolate $C_4H_{10}O.^1/_3Al$

222-379-3 3453-83-6
mesitylene-2-sulphonic aciddihydrate $C_9H_{12}O_3S$

222-380-9 3454-03-3
4-hydroxypyridinium nitrate $C_5H_5NO.HNO_3$

222-381-4 3454-07-7
4-ethylstyrene $C_{10}H_{12}$

222-383-5 3454-28-2
furfuryl methacrylate $C_9H_{10}O_3$

222-384-0 3454-29-3
1-(2,3-epoxypropoxy)-2,2-bis[(2,3-epoxypropoxy)methyl]butane $C_{15}H_{26}O_6$

222-385-6 3457-13-4
2-hydroxy-4-(octadecyloxy)benzophenone $C_{31}H_{46}O_3$

222-386-1 3457-37-2
oxalimidohydrazide $C_2H_8N_6$

222-387-7 3457-46-3
bis(4-chlorophenyl)ethanedione $C_{14}H_8Cl_2O_2$

222-388-2 3457-48-5
di-*p*-tolylethanedione $C_{16}H_{14}O_2$

222-389-8 3457-61-2
tert-butyl α,α-dimethylbenzyl peroxide $C_{13}H_{20}O_2$

222-390-3 3457-98-5
4-(phenylazo)anilinium chloride $C_{12}H_{11}N_3.ClH$

222-391-9 3457-99-6
[4-(cyanomethyl)phenyl]ammonium chloride $C_8H_8N_2.ClH$

222-392-4 3458-28-4
D-mannose $C_6H_{12}O_6$

222-394-5 3458-72-8
triammonium citrate $C_6H_8O_7.3H_3N$

222-395-0 3458-94-4
(*S*)-4-(2-amino-1-hydroxyethyl)pyrocatechol hydrochloride $C_8H_{11}NO_3.ClH$

222-396-6 3458-98-8
3-(2-aminoethyl)phenol hydrochloride $C_8H_{11}NO.ClH$

222-397-1 3459-02-7
1,2,3,4-tetrahydronaphthalen-1-amine hydrochloride $C_{10}H_{13}N.ClH$

222-398-7 3459-18-5
4'-nitrophenyl-2-acetamido-2-deoxy-β-glucopyranoside $C_{14}H_{18}N_2O_8$

222-399-2 3459-20-9
glymidine sodium $C_{13}H_{15}N_3O_4S.Na$

222-400-6 3459-67-4
m-aminobenzamidine hydrochloride $C_7H_9N_3.ClH$

222-401-1 3459-92-5
dibenzyl carbonate $C_{15}H_{14}O_3$

222-402-7 3459-96-9
amicarbalide $C_{15}H_{16}N_6O$

222-403-2 3460-11-5
4-nitrobenzanilide $C_{13}H_{10}N_2O_3$

222-404-8 3460-18-2
1,4-dibromo-2-nitrobenzene $C_6H_3Br_2NO_2$

222-405-3 3460-29-5
4-nitro-2,5-xylidine $C_8H_{10}N_2O_2$

222-406-9 3460-37-5
hexyl stearate $C_{24}H_{48}O_2$

222-407-4 3460-43-3
1-phenylethyl valerate $C_{13}H_{18}O_2$

222-409-5 3460-44-4
1-phenylethyl butyrate $C_{12}H_{16}O_2$

222-410-0 3460-49-9
p-ethoxyphenyl isothiocyanate C_9H_9NOS

222-411-6 3460-67-1
1'(or 2')-[1-(2-furyl)ethylidene]nicotinohydrazide $C_{12}H_{11}N_3O_2$

222-412-1 3461-31-2
butyl nonyl phthalate $C_{21}H_{32}O_4$

222-413-7 3463-21-6
1-ethoxy-2,8,9-trioxa-5-aza-1-silabicyclo[3.3.3]undecane $C_8H_{17}NO_4Si$

222-414-2 3463-92-1
carpaine $C_{28}H_{50}N_2O_4$

222-415-8 3464-50-4
cholest-5-ene-3-β-yl chloroacetate $C_{29}H_{47}ClO_2$

222-416-3 3464-60-6
cholesta-1,4,6-trien-3-one $C_{27}H_{40}O$

222-417-9 3465-75-6
dibutylbis(decanoyloxy)stannane $C_{28}H_{56}O_4Sn$

222-418-4 3465-77-8
1,1,3,3-tetrabutyl-1,3-bis[(1-oxooctadecyl)oxy]distannoxane $C_{52}H_{106}O_5Sn_2$

222-420-5 3466-00-0
phospholane C_4H_9P

222-421-0 3466-32-8
1-bromo-4-(methylsulphonyl)benzene $C_7H_7BrO_2S$

222-422-6 3466-80-6
2-phenylpiperidine $C_{11}H_{15}N$

222-423-1 3467-59-2
N-(2,5-dimethoxyphenyl)acetamide $C_{10}H_{13}NO_3$

222-424-7 3468-00-6
3-methyl-2-phenyl-8-(1-propenyl)-4-benzopyrone $C_{19}H_{16}O_2$

222-425-2 3468-01-7
3-methyl-4-oxo-2-phenyl-4*H*-1-benzopyran-8-carboxylic acid $C_{17}H_{12}O_4$

222-426-8 3468-11-9
1-imino-1*H*-isoindol-3-amine $C_8H_7N_3$

222-427-3 3468-40-4
benzene-1,3,5-triyl trinicotinate $C_{24}H_{15}N_3O_6$

222-428-9 3468-53-9
phenyl nicotinate $C_{12}H_9NO_2$

222-429-4 3468-63-1
1-[(2,4-dinitrophenyl)azo]-2-naphthol $C_{16}H_{10}N_4O_5$

222-431-5 3469-00-9
methyl diphenylacetate $C_{15}H_{14}O_2$

222-432-0 3469-20-3
2,3-diphenyl-1*H*-indole $C_{20}H_{15}N$

222-433-6 3469-26-9
2,7-dimethoxynaphthalene $C_{12}H_{12}O_2$

222-434-1 3469-69-0
4-iodo-1*H*-pyrazole $C_3H_3IN_2$

222-435-7 3469-78-1
adenosine 5'-monophosphate, monoanhydride with (phosphonomethyl)phosphonic acid $C_{11}H_{18}N_5O_{12}P_3$

222-436-2 3470-36-8
calcium bis[D-*xylo*-hex-5-ulosonate] $C_6H_{10}O_7.^1/_2Ca$

222-437-8 3470-98-2
1-butylpyrrolidin-2-one $C_8H_{15}NO$

222-438-3 3471-31-6
5-methoxyindol-3-ylacetic acid $C_{11}H_{11}NO_3$

222-439-9 3471-32-7
(4-methoxyphenyl)hydrazine $C_7H_{10}N_2O$

222-440-4 3473-11-8
N-hydroxymethaniminium chloride $CH_3NO.ClH$

222-442-5 3473-63-0
formamidine monoacetate $C_2H_4O_2.CH_4N_2$

222-443-0 3473-64-1
3,4,5-trimethoxybenzoic acid, compound with *N*,*N*,α-trimethyl-10*H*-phenothiazine-10-ethylamine (1:1) $C_{17}H_{20}N_2S.C_{10}H_{12}O_5$

222-444-6 3473-75-4
disodium 4,5-dihydro-5-oxo-1-(4-sulphonatophenyl)-1*H*-pyrazole-3-carboxylate $C_{10}H_8N_2O_6S.2Na$

222-445-1 3473-84-5
bis(acetato-*O*)oxovanadium $C_4H_6O_5V$

222-446-7 3474-04-2
uridylyl-(3'→5')-guanosine $C_{19}H_{24}N_7O_{13}P$

222-447-2 3475-07-8
1-methyl-2-phenyl-1*H*-imidazole $C_{10}H_{10}N_2$

222-448-8 **3475-21-6**
4-methyl-2-phenylpyridine $C_{12}H_{11}N$

222-449-3 **3475-74-9**
1-[4-(dimethylamino)-3,5-dinitrophenyl]-1*H*-pyrrole-2,5-dione $C_{12}H_{10}N_4O_6$

222-450-9 **3476-90-2**
disodium 5-[[4'-[[1-hydroxy-7-(phenylamino)-3-sulphonato-2-naphthyl]azo][1,1'-biphenyl]-4-yl]azo]salicylate $C_{35}H_{25}N_5O_7S.2Na$

222-451-4 **3478-10-2**
2-hydroxy-3-(2-methylphenoxy)propyl *o*-acetylsalicylate $C_{19}H_{20}O_6$

222-453-5 **3478-15-7**
etipirium iodide $C_{21}H_{26}NO_3.I$

222-454-0 **3478-44-2**
sodium 2-[3-(hexyloxy)-2-hydroxypropoxy]benzoate $C_{16}H_{24}O_5.Na$

222-455-6 **3478-94-2**
3-(2-methylpiperidino)propyl 3,4-dichlorobenzoate $C_{16}H_{21}Cl_2NO_2$

222-456-1 **3479-47-8**
4-benzyl hydrogen *N*-[(phenylmethoxy)carbonyl]-L-aspartate $C_{19}H_{19}NO_6$

222-457-7 **3479-85-4**
2,5-dibromoadipic acid $C_6H_8Br_2O_4$

222-458-2 **3481-02-5**
cyclopropyl phenyl ketone $C_{10}H_{10}O$

222-459-8 **3481-09-2**
N-chlorophthalimide $C_8H_4ClNO_2$

222-460-3 **3481-12-7**
sodium naphthalide $C_{10}H_8.Na$

222-461-9 **3481-20-7**
2,3,5,6-tetrachloroaniline $C_6H_3Cl_4N$

222-462-4 **3481-84-3**
(20*R*)-18,20-epoxy-*N*,*N*-dimethyl-5α-pregnan-3β-amine $C_{23}H_{39}NO$

222-464-5 **3482-37-9**
(*S*)-7-amino-6,7-dihydro-10-hydroxy-1,2,3-trimethoxybenzo[*a*]heptalen-9(5*H*)-one $C_{19}H_{21}NO_5$

222-465-0 **3482-63-1**
1-methoxydodecane $C_{13}H_{28}O$

222-466-6 **3482-74-4**
2-(4-chlorophenoxy)-*N*-[2-(diethylamino)ethyl]acetamide monohydrochloride $C_{14}H_{21}ClN_2O_2.ClH$

222-467-1 **3482-86-8**
ethylguanidinium sulphate (2:1) $C_3H_9N_3.{}^1/_2H_2O_4S$

222-468-7 **3483-12-3**
(*R**,*R**)-1,4-dimercaptobutane-2,3-diol $C_4H_{10}O_2S_2$

222-469-2 **3483-82-7**
ethyl *N*-benzoyl-L-tyrosinate $C_{18}H_{19}NO_4$

222-470-8 **3485-14-1**
ciclacillin $C_{15}H_{23}N_3O_4S$

222-471-3 **3485-62-9**
clidinium bromide $C_{22}H_{26}NO_3.Br$

222-472-9 **3485-82-3**
3,7-dihydro-1,3-dimethyl-1*H*-purine-2,6-dione, sodium salt $C_7H_8N_4O_2.Na$

222-473-4 **3485-84-5**
N-vinylphthalimide $C_{10}H_7NO_2$

222-475-5 **3486-08-6**
1,1,1,2,3,3,4,4,5,5,6,6-dodecafluoro-6-iodo-2-(trifluoromethyl)hexane $C_7F_{15}I$

222-476-0 **3486-30-4**
hydrogen (benzyl)[4-[[4-[benzylethylamino]phenyl](2,4-disulphonatophenyl)methylene]cyclohexa-2,5-dien-1-ylidene](ethyl)ammonium, sodium salt $C_{37}H_{36}N_2O_6S_2.Na$

222-477-6 **3486-35-9**
zinc carbonate $CH_2O_3.Zn$

222-478-1 **3487-99-8**
pentyl cinnamate $C_{14}H_{18}O_2$

222-479-7 **3488-00-4**
hexyl cinnamate $C_{15}H_{20}O_2$

222-480-2 **3488-51-5**
3-methyl-4-(4-isopropylphenyl)butan-2-one $C_{14}H_{20}O$

222-481-8 **3488-53-7**
4-[4-(isopropyl)phenyl]-3-methylbut-3-en-2-one $C_{14}H_{18}O$

222-482-3 **3489-28-9**
nonane-1,9-dithiol $C_9H_{20}S_2$

222-483-9 **3490-06-0**
3,4-dimethoxy-*N*-methylphenethylamine $C_{11}H_{17}NO_2$

222-484-4 **3493-12-7**
(±)-(3-amino-3-carboxypropyl)dimethylsulphonium chloride $C_6H_{14}NO_2S.Cl$

222-486-5 **3493-13-8**
S-(5'-deoxy-5'-adenosyl)methionine iodide $C_{15}H_{23}N_6O_5S.I$

222-487-0 **3494-34-6**
uridylyl-(5'→3')-guanylyl-(5'→3')-adenosine $C_{29}H_{36}N_{12}O_{19}P_2$

222-488-6 **3494-35-7**
adenylyl-(3'→5')-uridylyl-(3'→5')-guanosine $C_{29}H_{36}N_{12}O_{19}P_2$

222-489-1 **3494-53-9**
11-β,21-dihydroxypregna-4,17(20)-dien-3-one $C_{21}H_{30}O_3$

222-490-7 **3494-69-7**
2,2,4-trimethylpent-3-enyl isobutyrate $C_{12}H_{22}O_2$

222-491-2 **3494-76-6**
2,4-diisopropyl-5,5-dimethyl-1,3-dioxane $C_{12}H_{24}O_2$

222-492-8 **3495-36-1**
cesium formate $CH_2O_2.Cs$

222-493-3 **3496-11-5**
benzyl (*S*)-[1-[[(2,5-dioxo-1-pyrrolidinyl)oxy]carbonyl]-2-methylpropyl]carbamate $C_{17}H_{20}N_2O_6$

222-494-9 **3497-00-5**
dichloro(phenyl)phosphine sulphide $C_6H_5Cl_2PS$

222-495-4 **3497-06-1**
[(decyloxy)methyl]oxirane $C_{13}H_{26}O_2$

222-497-5 **3504-13-0**
monoperoxysuccinic acid $C_4H_6O_5$

222-498-0 **3505-38-2**
carbinoxamine hydrogen maleate $C_{16}H_{19}ClN_2O.C_4H_4O_4$

222-499-6 **3505-67-7**
1,6-dioxaspiro[4.4]nonane-2,7-dione $C_7H_8O_4$

222-501-5 **3506-09-0**
(±)-[2-hydroxy-3-(naphthyloxy)propyl]isopropylammonium chloride $C_{16}H_{21}NO_2.ClH$

222-502-0 **3506-36-3**
3-(dimethylamino)propiophenone $C_{11}H_{15}NO$

222-503-6 **3506-84-1**
4-(1-naphthyl)butan-2-one $C_{14}H_{14}O$

222-504-1 **3507-08-2**
5-formyl-3-methoxysalicylic acid $C_9H_8O_5$

222-505-7 **3507-99-1**
silver(1+) stearate $C_{18}H_{36}O_2.Ag$

222-506-2 **3508-00-7**
1-bromoheptadecane $C_{17}H_{35}Br$

222-507-8 **3508-01-8**
silver(1+) palmitate $C_{16}H_{32}O_2.Ag$

222-508-3 **3508-77-8**
ethyl 2-acetyl-2-allylpent-4-ene-1-oate $C_{12}H_{18}O_3$

222-509-9 **3508-84-7**
1-(trichloromethyl)cyclohexan-1-ol $C_7H_{11}Cl_3O$

222-510-4 **3510-99-4**
ethyl 3-methoxy-2-butenoate $C_7H_{12}O_3$

222-512-5 **3511-16-8**
hetacillin $C_{19}H_{23}N_3O_4S$

222-513-0 **3511-19-1**
2,3-dichlorotetrahydrofuran $C_4H_6Cl_2O$

222-514-6 **3511-51-1**
phosphoric acid, ester with 3,6,9,12,15,18-hexaoxatriacontan-1-ol, cyclic diester with pentaerythritol $C_{53}H_{106}O_{20}P_2$

222-515-1 **3512-80-9**
2,6-dimethylpyridin-4-amine $C_7H_{10}N_2$

222-516-7 **3513-81-3**
2-methylenepropane-1,3-diol $C_4H_8O_2$

222-517-2 **3514-08-7**
2'-(3-cyclohexen-1-yl)spiro[bicyclo[2.2.1]hept-5-ene-2,5'-[1,3]dioxane] $C_{16}H_{22}O_2$

222-518-8 **3515-93-3**
3-formylpropiononitrile C_4H_5NO

222-519-3 3515-94-4
2-pentyl-1,3-dioxolane $C_8H_{16}O_2$

222-520-9 3516-65-2
4-(4-methoxyphenyl)furan-2(5*H*)-one $C_{11}H_{10}O_3$

222-521-4 3516-95-8
1-(2-hydroxyphenyl)-3-phenylpropan-1-one $C_{15}H_{14}O_2$

222-523-5 3517-33-7
3β,17,21-trihydroxypregn-5-en-20-one 3,17,21-tri(acetate) $C_{27}H_{38}O_7$

222-524-0 3517-38-2
3β,17-dihydroxypregn-5-en-20-one 3,17-di(acetate) $C_{25}H_{36}O_5$

222-525-6 3517-42-8
3β,17,21-trihydroxypregn-5-en-20-one 3,21-di(acetate) $C_{25}H_{36}O_6$

222-526-1 3518-65-8
chloromethanesulphonyl chloride $CH_2Cl_2O_2S$

222-527-7 3518-76-1
1-phenethylpiperidin-4-ol $C_{13}H_{19}NO$

222-528-2 3518-83-0
1-ethylpiperidin-4-ol $C_7H_{15}NO$

222-529-8 3520-42-1
hydrogen 3,6-bis(diethylamino)-9-(2,4-disulphonatophenyl)-xanthylium, sodium salt $C_{27}H_{30}N_2O_7S_2.Na$

222-530-3 3520-72-7
4,4'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-one] $C_{32}H_{24}Cl_2N_8O_2$

222-531-9 3521-06-0
[4-[(2-chlorophenyl)[4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride $C_{23}H_{24}ClN_2.Cl$

222-532-4 3521-62-8
Erythromycin, 2'-propanoate, dodecyl sulfate (salt) $C_{40}H_{71}NO_{14}.C_{12}H_{26}O_4S$

222-534-5 3521-84-4
adipiodone, dimeglumine salt $C_{20}H_{14}I_6N_2O_6.2C_7H_{17}NO_5$

222-535-0 3521-91-3
hept-1-en-4-ol $C_7H_{14}O$

222-536-6 3522-50-7
iron citrate $C_6H_8O_7.Fe$

222-537-1 3522-94-9
2,2,5-trimethylhexane C_9H_{20}

222-538-7 3524-62-7
O-methylbenzoin $C_{15}H_{14}O_2$

222-539-2 3524-66-1
2-(hydroxymethyl)-2-[[(2-methyl-1-oxoallyl)oxy]methyl]-1,3-propanediyl bismethacrylate $C_{17}H_{24}O_7$

222-540-8 3524-68-3
2-(hydroxymethyl)-2-[[(1-oxoallyl)oxy]methyl]-1,3-propanediyl diacrylate $C_{14}H_{18}O_7$

222-541-3 3524-73-0
5-methylhex-1-ene C_7H_{14}

222-542-9 3524-75-2
3-cyclopentylpropene C_8H_{14}

222-543-4 3524-87-6
6-methyl-1*H*-pyrimidin-4-one $C_5H_6N_2O$

222-545-5 3525-25-5
3-ethylheptan-1-ol $C_9H_{20}O$

222-546-0 3526-75-8
[3*S*-(3α,3aβ,5α,8α,8aβ)]-decahydro-α,α,3,8-tetramethylazulene-5-methanol $C_{15}H_{28}O$

222-547-6 3527-55-7
2,2,4,4,6,6-hexahydro-2,2,4,4,6,6-hexakis(2-methylaziridin-1-yl)-1,2,3,4,5,6-triazatriphosphorine $C_{18}H_{36}N_9P_3$

222-548-1 3528-17-4
thiochroman-4-one C_9H_8OS

222-549-7 3528-50-5
1-cyclohexyl-1*H*-pyrazol-5-amine $C_9H_{15}N_3$

222-550-2 3528-51-6
1-benzyl-1*H*-pyrazol-5-amine $C_{10}H_{11}N_3$

222-551-8 3528-63-0
2-(8-heptadecenyl)-4,5-dihydro-1*H*-imidazole-1-ethylamine $C_{22}H_{43}N_3$

222-552-3 3528-64-1
N-[2-[2-(8-heptadecenyl)-4,5-dihydro-1*H*-imidazol-1-yl]ethyl]ethylenediamine $C_{24}H_{48}N_4$

222-553-9 3528-65-2
N-(2-aminoethyl)-*N'*-[2-[2-(8-heptadecenyl)-4,5-dihydro-1*H*-imidazol-1-yl]ethyl]ethylenediamine $C_{26}H_{53}N_5$

222-554-4 3529-01-9
disodium 8-(4-methylphenylamino)-5-(4-(3-sulphonatophenylazo)-1-naphthylazo)naphthalenesulphonate $C_{33}H_{25}N_5O_6S_2.2Na$

222-556-5 3529-04-2
benzyl(hexadecyl)dimethylammonium bromide $C_{25}H_{46}N.Br$

222-557-0 3529-08-6
piperidine-1-propylamine $C_8H_{18}N_2$

222-558-6 3529-09-7
N,N-dibutylethylenediamine $C_{10}H_{24}N_2$

222-559-1 3529-10-0
N,N-dimethylbutane-1,4-diamine $C_6H_{16}N_2$

222-560-7 3530-19-6
disodium 8-[[4'-[(4-ethoxyphenyl)azo][1,1'-biphenyl]-4-yl]azo]-7-hydroxynaphthalene-1,3-disulphonate $C_{30}H_{24}N_4O_8S_2.2Na$

222-561-2 3530-28-7
dimyristoyl peroxide $C_{28}H_{54}O_4$

222-562-8 3530-36-7
phenethyl acrylate $C_{11}H_{12}O_2$

222-563-3 3530-82-3
5-(phenylmethyl)imidazolidine-2,4-dione $C_{10}H_{10}N_2O_2$

222-564-9 3531-19-9
2-chloro-4,6-dinitroaniline $C_6H_4ClN_3O_4$

222-565-4 3531-43-9
tetraisobutyltin $C_{16}H_{36}Sn$

222-567-5 3535-30-6
4-ethoxy-*m*-anisic acid $C_{10}H_{12}O_4$

222-568-0 3535-37-3
veratroyl chloride $C_9H_9ClO_3$

222-569-6 3535-75-9
pyridin-4-amine 1-oxide $C_5H_6N_2O$

222-570-1 3535-83-9
tetraheptylammonium iodide $C_{28}H_{60}N.I$

222-571-7 3535-84-0
thallium thiocyanate CHNS.Tl

222-572-2 3536-29-6
2,3-diphenylpropanol $C_{15}H_{16}O$

222-573-8 3536-49-0
bis[hydrogen [4-[4-(diethylamino)-5'-hydroxy-2',4'-disulphonatobenzhydrylidene]cyclohexa-2,5-dien-1-ylidene]diethylammonium], calcium salt $C_{27}H_{32}N_2O_7S_2.^1/_2Ca$

222-574-3 3536-89-8
adenylyl-(3'-5')-adenosine 3'-monophosphate $C_{20}H_{26}N_{10}O_{13}P_2$

222-575-9 3536-96-7
chlorovinylmagnesium C_2H_3ClMg

222-576-4 3537-86-8
dibutylchloroaluminium $C_8H_{18}AlCl$

222-578-5 3538-36-1
bis[2-(hexyloxy)ethyl] hydrogen phosphate $C_{16}H_{35}O_6P$

222-579-0 3538-65-6
butyrohydrazide $C_4H_{10}N_2O$

222-580-6 3539-38-6
2-hydroxypropyl myristate $C_{17}H_{34}O_3$

222-581-1 3539-43-3
hexadecyl dihydrogen phosphate $C_{16}H_{35}O_4P$

222-582-7 3540-36-1
(3,4-dihydro-2*H*-pyran-2-yl)methyl 3,4-dihydro-2*H*-pyran-2-carboxylate $C_{12}H_{16}O_4$

222-583-2 3542-36-7
dichlorodioctylstannane $C_{16}H_{34}Cl_2Sn$

222-584-8 3542-44-7
sodium 3-hydroxypropane-1-sulphonate $C_3H_8O_4S.Na$

222-585-3 3543-02-0
pyridine-3,5-diol $C_5H_5NO_2$

222-586-9 3544-24-9
m-aminobenzamide $C_7H_8N_2O$

222-587-4 3544-25-0
4-aminophenylacetonitrile $C_8H_8N_2$

222-589-5 3544-35-2
iproclozide $C_{11}H_{15}ClN_2O_2$

222-590-0 3544-94-3
[2-[(dichloroacetyl)amino]-3-hydroxy-3-(4-nitrophenyl)propyl] hydrogen [*R*-(*R**,*R**)]-succinate $C_{15}H_{16}Cl_2N_2O_8$

222-591-6 3545-59-3
11β,17,21-trihydroxy-6α-methylpregna-1,4-diene-3,20-dione 21-(3-cyclopentylpropionate) $C_{30}H_{42}O_6$

222-592-1 3545-67-3
N^4-(7-chloro-4-quinolyl)-N^1,N^1-diethylpentane-1,4-diamine dihydrochloride $C_{18}H_{26}ClN_3.2ClH$

222-593-7 3545-76-4
inosine cyclic 3',5'-(hydrogen phosphate) $C_{10}H_{11}N_4O_7P$

222-594-2 3546-03-0
cyamemazine $C_{19}H_{21}N_3S$

222-595-8 3546-29-0
thialbarbital sodium $C_{13}H_{16}N_2O_2S.Na$

222-596-3 3546-41-6
pyrvinium embonate $C_{26}H_{28}N_3.^1/_2C_{23}H_{14}O_6$

222-597-9 3546-96-1
sodium *N*-dodecyl-β-alaninate $C_{15}H_{31}NO_2.Na$

222-598-4 3547-33-9
2-(octylthio)ethanol $C_{10}H_{22}OS$

222-600-3 3547-38-4
disodium 3-[(*o*-arsonophenyl)azo]-4,5-dihydroxynaphthalene-2,7-disulphonate $C_{16}H_{13}AsN_2O_{11}S_2.2Na$

222-601-9 3548-91-2
bis(2-phenylcyclopropylammonium) sulphate $C_9H_{11}N.^1/_2H_2O_4S$

222-602-4 3549-23-3
methyl 4-*tert*-butylphenylacetate $C_{13}H_{18}O_2$

222-604-5 3549-51-7
potassium *O*,*O*-dibutyl dithiophosphate $C_8H_{19}O_2PS_2.K$

222-605-0 3550-43-4
2-hydroxyhept-4-oxybenzophenone $C_{20}H_{24}O_3$

222-606-6 3552-12-3
ethyl 11-cyclopent-2-enylundecanoate $C_{18}H_{32}O_2$

222-607-1 3553-80-8
ethyl diethylcarbamate $C_7H_{15}NO_2$

222-608-7 3554-65-2
1-methylpyrrolidine-2-methanol $C_6H_{13}NO$

222-609-2 3554-74-3
1-methylpiperidin-3-ol $C_6H_{13}NO$

222-610-8 3555-11-1
allyl pentabromophenyl ether $C_9H_5Br_5O$

222-611-3 3555-18-8
4-(1-methylpropyl)-2-nitrophenol $C_{10}H_{13}NO_3$

222-612-9 3555-45-1
bis(trimethylsilyl) diethyl silicate $C_{10}H_{28}O_4Si_3$

222-613-4 3555-47-3
1,1,5,5,5-hexamethyl-3,3-bis[(trimethylsilyl)oxy]trisiloxane $C_{12}H_{36}O_4Si_5$

222-615-5 3555-86-0
2,4,6-trihydroxybenzophenone $C_{13}H_{10}O_4$

222-616-0 3555-94-0
vinyl isocyanate C_3H_3NO

222-617-6 3556-56-7
4-nitrophenyl *N*-[(benzyloxy)carbonyl]-L-tyrosinate $C_{23}H_{20}N_2O_7$

222-618-1 3558-24-5
1-methyl-2-phenylindole $C_{15}H_{13}N$

222-619-7 3558-60-9
(2-methoxyethyl)benzene $C_9H_{12}O$

222-620-2 3558-69-8
2,6-diphenylpyridine $C_{17}H_{13}N$

222-621-8 3560-07-4
1-benzyl-4-(propylamino)piperidine-4-carbonitrile $C_{16}H_{23}N_3$

222-622-3 3560-17-6
p-nitrophenyl *S*-benzyl-*N*-(*tert*-butoxycarbonyl)-L-cysteinate $C_{21}H_{24}N_2O_6S$

222-623-9 3561-48-6
N-[*N*-[(phenylmethoxy)carbonyl]glycyl]-L-methionine $C_{15}H_{20}N_2O_5S$

222-624-4 3561-67-9
[methylenebis(thio)]bisbenzene $C_{13}H_{12}S_2$

222-626-5 3562-03-6
4-nitrophenyl *O*-benzyl-*N*-[(benzyloxy)carbonyl]-L-tyrosinate $C_{30}H_{26}N_2O_7$

222-627-0 3562-55-8
piprocurarium iodide $C_{23}H_{40}N_2O_3.2I$

222-628-6 3562-63-8
megestrol $C_{22}H_{30}O_3$

222-629-1 3562-73-0
α-methyl[1,1'-biphenyl]-4-methanol $C_{14}H_{14}O$

222-630-7 3562-84-3
benzbromarone $C_{17}H_{12}Br_2O_3$

222-631-2 3562-99-0
4-(1-naphthyl)-4-oxobutanoic acid $C_{15}H_{14}O_4$

222-632-8 3563-14-2
sulfasuccinamide $C_{10}H_{12}N_2O_5S$

222-633-3 3563-27-7
estra-1,3,5(10),7-tetraene-3,17β-diol $C_{18}H_{22}O_2$

222-634-9 3563-58-4
chloralodol $C_8H_{15}Cl_3O_3$

222-635-4 3563-76-6
1-[2-(2-benzylphenoxy)-1-methylethyl]piperidinium dihydrogen phosphate $C_{21}H_{27}NO.xH_3O_4P$

222-637-5 3563-84-6
β-Alanine, *N*-(2,4-dihydroxy-3,3-dimethyl-1-oxobutyl)-, (2')-, compd. with *O*-2-deoxy-2-(methylamino)-α-L-glucopyranosyl-(1→2)-*O*-5-deoxy-3-*C*-(hydroxymethyl)-α-L-lyxofuranosyl-(1→4)-*N*,*N*'-bis(aminoiminomethyl)-D-streptamine $C_{21}H_{41}N_7O_{12}.xC_9H_{17}NO_5$

222-638-0 3564-09-8
disodium 3-hydroxy-4-[(2,4,5-trimethylphenyl)azo]naphthalene-2,7-disulphonate $C_{19}H_{18}N_2O_7S_2.2Na$

222-639-6 3564-14-5
sodium 3-hydroxy-4-[(1-hydroxy-2-naphthyl)azo]naphthalene-1-sulphonate $C_{20}H_{14}N_2O_5S.Na$

222-640-1 3564-15-6
sodium 5-(2,4-diamino-5-(2-hydroxy-5-nitrophenylazo)phenylazo)naphthalene-1-sulphonate $C_{22}H_{17}N_7O_6S.Na$

222-641-7 3564-18-9
trisodium hydrogen 3,3'-(3*H*-2,1-benzoxathiol-3-ylidene)bis[6-oxido-5-methylbenzoate S,S-dioxide $C_{23}H_{18}O_9S.3Na$

222-642-2 3564-21-4
disodium 4-[(5-chloro-4-methyl-2-sulphonatophenyl)azo]-3-hydroxy-2-naphthoate $C_{18}H_{13}ClN_2O_6S.2Na$

222-643-8 3564-22-5
3-hydroxy-4-[(4-methyl-2-nitrophenyl)azo]-*N*-(3-nitrophenyl)naphthalene-2-carboxamide $C_{24}H_{17}N_5O_6$

222-644-3 3564-26-9
sodium 3-[(2,4-dihydroxyphenyl)azo]-4-hydroxybenzenesulphonate $C_{12}H_{10}N_2O_6S.Na$

222-645-9 3564-27-0
disodium 5-(4-(4-sulphophenylazo)phenylazo)salicylate $C_{19}H_{14}N_4O_6S.2Na$

222-646-4 3564-28-1
disodium 5-amino-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]naphthalene-2,7-disulphonate $C_{16}H_{12}N_4O_{10}S_2.2Na$

222-648-5 3564-70-3
disodium dibenzo[*b*,*def*]chrysene-7,14-diyl bis(sulphate) $C_{24}H_{14}O_8S_2.2Na$

222-649-0 3564-73-6
10,11-dihydro-5*H*-dibenz[*b*,*f*]azepine-5-carboxamide $C_{15}H_{14}N_2O$

222-650-6 3565-26-2
5-nitrosoquinolin-8-ol $C_9H_6N_2O_2$

222-651-1 3566-10-7
diammonium ethylenebis[dithiocarbamate] $C_4H_8N_2S_4.2H_3N$

222-652-7 3566-44-7
N-(4-methoxyphenyl)benzene-1,4-diamine monohydrochloride $C_{13}H_{14}N_2O.ClH$

222-653-2 3566-94-7
1-(5-chloro-2-hydroxyphenylazo)-2-naphthol $C_{16}H_{11}ClN_2O_2$

222-654-8 3567-25-7
sodium 5-chloro-2-[4-chloro-2-[[[(3,4-dichlorophenyl)amino]carbonyl]amino]phenoxy]benzenesulphonate $C_{19}H_{12}Cl_4N_2O_5S.Na$

222-655-3 3567-65-5
disodium 7-hydroxy-8-[[4'-[[4-[[(*p*-tolyl)sulphonyl]oxy]phenyl]azo][1,1'-biphenyl]-4-yl]azo]naphthalene-1,3-disulphonate $C_{35}H_{26}N_4O_{10}S_3.2Na$

222-656-9 3567-66-6
disodium 5-amino-4-hydroxy-3-(phenylazo)naphthalene-2,7-disulphonate $C_{16}H_{13}N_3O_7S_2.2Na$

222-657-4 3567-69-9
disodium 4-hydroxy-3-[(4-sulphonatonaphthyl)azo]naphthalenesulphonate $C_{20}H_{14}N_2O_7S_2.2Na$

222-659-5 3567-82-6
α-(aminomethyl)-3,4-dichlorobenzyl alcohol $C_8H_9Cl_2NO$

222-660-0 3568-00-1
mebutizide $C_{13}H_{20}ClN_3O_4S_2$

222-661-6 3568-23-8
propiomazine hydrogen maleate $C_{20}H_{24}N_2OS.C_4H_4O_4$

222-662-1 3568-24-9
1-[10-[3-(dimethylamino)propyl]-10*H*-phenothiazin-2-yl]propan-1-one $C_{20}H_{24}N_2OS$

222-663-7 3568-26-1
4-(1-naphthylimino)butan-2-ol $C_{14}H_{15}NO$

222-664-2 3568-43-2
N-[(4-aminophenyl)sulphonyl]-*N*-(6-methoxypyridazin-3-yl)acetamide $C_{13}H_{14}N_4O_4S$

222-665-8 3569-01-5
naphth[2,3-*c*]acridine-5,8,14(13*H*)-trione $C_{21}H_{11}NO_3$

222-666-3 3569-18-4
3-(4-carboxyphenyl)-2,3-dihydro-1,1,3-trimethyl-1*H*-indene-5-carboxylic acid $C_{20}H_{20}O_4$

222-667-9 3569-21-9
1*H*-indole-3-propanol $C_{11}H_{13}NO$

222-668-4 3569-99-1
N-(hydroxymethyl)nicotinamide $C_7H_8N_2O_2$

222-670-5 3570-15-8
nicotinic acid, compound with 2-aminoethanol (1:1) $C_6H_5NO_2.C_2H_7NO$

222-671-0 3570-55-6
2,2'-thiodiethanethiol $C_4H_{10}S_3$

222-672-6 3570-58-9
2-chloroethyl methanesulphonate $C_3H_7ClO_3S$

222-673-1 3570-80-7
bis(acetato-*O*)[*μ*-(3',6'-dihydroxy-3-oxospiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-2',7'-diyl)]dimercury $C_{24}H_{16}Hg_2O_9$

222-674-7 3571-23-1
N-(9,10-dioxo-1-anthryl)benzamide $C_{21}H_{13}NO_3$

222-675-2 3571-26-4
methyl 2-[[(8-hydroxy-7-quinolyl)phenylmethyl]amino]benzoate $C_{24}H_{20}N_2O_3$

222-676-8 3571-36-6
[4-[[4-(diethylamino)phenyl]phenylmethylene]-2,5-cyclohexadien-1-ylidene]diethylammonium chloride $C_{27}H_{33}N_2.Cl$

222-677-3 3571-53-7
estradiol undecylate $C_{29}H_{44}O_3$

222-678-9 3571-71-9
metaterol $C_{11}H_{17}NO_2$

222-679-4 3571-74-2
2-(allylthio)-4,5-dihydrothiazole $C_6H_9NS_2$

222-681-5 3571-88-8
2,2'-[3-[(3-heptyl-4-methyl-3*H*-thiazol-2-ylidene)ethylidene]propenylene]bis[3-heptyl-4-methylthiazolium] diiodide $C_{38}H_{61}N_3S_3.2I$

222-682-0 3572-06-3
4-(3-oxobutyl)phenyl acetate $C_{12}H_{14}O_3$

222-683-6 3572-08-5
2-bromo-4'-ethoxy-2-ethylbutyranilide $C_{14}H_{20}BrNO_2$

222-684-1 3572-43-8
bromhexine $C_{14}H_{20}Br_2N_2$

222-685-7 3572-47-2
dioctylthioxostannane $C_{16}H_{34}SSn$

222-686-2 3572-52-9
xenysalate $C_{19}H_{23}NO_3$

222-687-8 3572-64-3
3-oxo-2-pentylcyclopentaneacetic acid $C_{12}H_{20}O_3$

222-688-3 3572-74-5
moxastine $C_{18}H_{23}NO$

222-689-9 3572-80-3
cyclazocine $C_{18}H_{25}NO$

222-690-4 3574-73-0
N-[2-[(2-aminoethyl)amino]ethyl]stearamide $C_{22}H_{47}N_3O$

222-692-5 3575-31-3
p-octylbenzoic acid $C_{15}H_{22}O_2$

222-693-0 3575-32-4
N,*N*-dimethylbenzene-1,3-diamine dihydrochloride $C_8H_{12}N_2.2ClH$

222-694-6 3576-64-5
clefamide $C_{17}H_{16}Cl_2N_2O_5$

222-695-1 3576-88-3
2,2'-iminobis[4,6-diamino-1,3,5-triazine] $C_6H_9N_{11}$

222-696-7 3577-01-3
cefaloglycin $C_{18}H_{19}N_3O_6S$

222-697-2 3577-63-7
5-sulphoanthranilic acid $C_7H_7NO_5S$

222-698-8 3578-06-1
hexyl 2-cyanoacrylate $C_{10}H_{15}NO_2$

222-699-3 3578-07-2
decyl 2-cyanoacrylate $C_{14}H_{23}NO_2$

222-700-7 3578-72-1
calcium didocosanoate $C_{22}H_{44}O_2.{}^1/_2Ca$

222-701-2 3579-85-9
N-(4-hydroxyphenyl)cinnamamide $C_{15}H_{13}NO_2$

222-702-8 3581-87-1
2-methylthiazole C_4H_5NS

222-703-3 3581-91-7
4,5-dimethylthiazole C_5H_7NS

222-704-9 3582-00-1
diethoxytitanium dichloride $C_4H_{10}Cl_2O_2Ti$

222-705-4 3582-10-3
tetrachloro(trichloromethyl)phosphorane CCl_7P

222-707-5 3582-71-6
1,5-dichloro-1,1,3,3,5,5-hexamethyltrisiloxane $C_6H_{18}Cl_2O_2Si_3$

222-708-0 3582-72-7
1,3-dichloro-1,3-dimethyl-1,3-diphenyldisiloxane $C_{14}H_{16}Cl_2OSi_2$

222-709-6 3583-00-4
4-isopropyl-5,5-dimethyl-1,3-dioxane $C_9H_{18}O_2$

222-710-1 3583-64-0
bumadizone $C_{19}H_{22}N_2O_3$

222-711-7 3584-23-4
2-(4-methoxyphenyl)-4,6-bis(trichloromethyl)-1,3,5-triazine $C_{12}H_7Cl_6N_3O$

222-712-2 3584-65-4
2-(trichloromethyl)-1*H*-benzimidazole $C_8H_5Cl_3N_2$

222-713-8 3584-66-5
5-chloro-2-(trichloromethyl)-1*H*-benzimidazole $C_8H_4Cl_4N_2$

222-714-3 3585-33-9
lithium dimethylamide $C_2H_7N.Li$

222-715-9 3586-12-7
3-phenoxyaniline $C_{12}H_{11}NO$

222-716-4 3586-14-9
phenyl *m*-tolyl ether $C_{13}H_{12}O$

222-718-5 3586-17-2
potassium benzoylperoxymonosulphate $C_7H_6O_6S.K$

222-719-0 3586-39-8
2,2,4-trimethyladipic acid $C_9H_{16}O_4$

222-720-6 3586-55-8
(ethylenedioxy)dimethanol $C_4H_{10}O_4$

222-721-1 3587-18-6
tributylphenoxystannane $C_{18}H_{32}OSn$

222-722-7 3587-69-7
1-butoxy-2-methylpropan-2-ol $C_8H_{18}O_2$

222-723-2 3588-13-4
(1*E*,3*Z*)-1,4-dichlorobuta-1,3-diene $C_4H_4Cl_2$

222-724-8 3588-17-8
trans,*trans*-buta-1,3-diene-1,4-dicarboxylic acid $C_6H_6O_4$

222-725-3 3588-18-9
(*Z*)-2,6-dimethylocta-5,7-dien-4-one $C_{10}H_{16}O$

222-726-9 3588-57-6
N-benzyloxycarbonyl-DL-3-phenylalanine $C_{17}H_{17}NO_4$

222-727-4 3588-63-4
N-benzyloxycarbonyl-DL-valine $C_{13}H_{17}NO_4$

222-729-5 3588-76-9
4-amino-3-hydroxybenzenesulphonamide $C_6H_8N_2O_3S$

222-730-0 3590-05-4
N-[(*p*-aminophenyl)sulphonyl]-*N*-(3-methoxypyrazinyl)acetamide $C_{13}H_{14}N_4O_4S$

222-731-6 3590-52-1
2,2'-[(4-nitrosophenyl)imino]bisethanol $C_{10}H_{14}N_2O_3$

222-732-1 3590-59-8
2,2-dibutyl-1,3,2-dioxastannolane $C_{10}H_{22}O_2Sn$

222-733-7 3590-84-9
tetraoctyltin $C_{32}H_{68}Sn$

222-734-2 3591-42-2
2,2-dichloro-1-methylcyclopropylbenzene $C_{10}H_{10}Cl_2$

222-735-8 3593-85-9
methandriol dipropionate $C_{26}H_{40}O_4$

222-736-3 3593-92-8
17,21-dihydroxypregn-4-ene-3,11,20-trione 21-heptanoate $C_{28}H_{40}O_6$

222-737-9 3593-96-2
11β,17,21-trihydroxypregn-4-ene-3,20-dione 21-hexanoate $C_{27}H_{40}O_6$

222-738-4 3594-55-6
disodium *p*,*p*'-sulphonylbis(phenolate) $C_{12}H_{10}O_4S.2Na$

222-740-5 3595-05-9
p-[2-(dimethylamino)ethyl]phenol sulphate $C_{10}H_{15}NO.xH_2O_4S$

222-741-0 3595-11-7
propylhexedrine $C_{10}H_{21}N$

222-742-6 3595-14-0
(1-methylhexyl)ammonium sulphate $C_7H_{17}N.xH_2O_4S$

222-743-1 3597-26-0
piperazine sulphate $C_4H_{10}N_2.xH_2O_4S$

222-744-7 3597-63-5
2*H*-1,4-benzoxazine-2,3(4*H*)-dione $C_8H_5NO_3$

222-745-2 3597-91-9
p-phenylbenzyl alcohol $C_{13}H_{12}O$

222-746-8 3598-16-1
sodium phenoxyacetate hemihydrate $C_8H_8O_3.Na$

222-747-3 3598-31-0
6,6'-dimethyl[1,1'-biphenyl]-3,3',4,4'-tetraol $C_{14}H_{14}O_4$

222-748-9 3598-37-6
acepromazine hydrogen maleate $C_{19}H_{22}N_2OS.C_4H_4O_4$

222-749-4 3599-28-8
disodium [4-[(4,6-diamino-1,3,5-triazin-2-yl)amino]phenyl]arsonate $C_9H_{11}AsN_6O_3.2Na$

222-751-5 3599-32-4
sucrose, crude (cane sugar) $C_{43}H_{48}N_2O_6S_2.Na$

222-752-0 3599-58-4
(2-hydroxyethyl)ammonium (*o*,*p*-dichlorophenoxy)acetate $C_8H_6Cl_2O_3.C_2H_7NO$

222-753-6 3599-89-1
propionamidine hydrochloride $C_3H_8N_2.ClH$

222-754-1 3600-24-6
diethyl trisulphide $C_4H_{10}S_3$

222-755-7 3601-65-8
2,3,4-trimethylvaleraldehyde $C_8H_{16}O$

222-756-2 3602-47-9
4'-fluoro-2-hydroxy-4-methoxybenzophenone $C_{14}H_{11}FO_3$

222-757-8 3602-55-9
2-*tert*-butyl-*p*-benzoquinone $C_{10}H_{12}O_2$

222-758-3 3603-99-4
cyclotetradecan-1-one $C_{14}H_{26}O$

222-759-9 3604-60-2
17-α-pregn-5-en-20-yne-3-β,17-β-diol $C_{21}H_{30}O_2$

222-760-4 3604-87-3
(2β,3β,5β,22*R*)-2,3,14,22,25-pentahydroxycholest-7-en-6-one $C_{27}H_{44}O_6$

222-762-5 3604-90-8
(*E*)-5,9,14,18-tetramethyl-20-(2,6,6-trimethylcyclohexenyl)-3,5,7,9,11,13,15,17,19-icosanonaen-2-one $C_{33}H_{44}O$

222-763-0 3604-99-7
5,8-dichloronaphthalen-1-amine $C_{10}H_7Cl_2N$

222-764-6 3605-01-4
piribedil $C_{16}H_{18}N_4O_2$

222-765-1 3605-31-0
6-(*tert*-butyl)-1,1-dimethylindan $C_{15}H_{22}$

222-766-7 3605-65-0
(butan-2-olato)bis(propan-2-olato)aluminium $C_{10}H_{23}AlO_3$

222-767-2 3605-81-0
1-*tert*-butoxy-2-methyl-3-buten-2-ol $C_9H_{18}O_2$

222-768-8 3605-82-1
1-*tert*-butoxy-3-methyl-3-buten-2-ol $C_9H_{18}O_2$

222-769-3 3606-21-1
5-methyl-2,4-dinitroanisole $C_8H_8N_2O_5$

222-770-9 3607-17-8
bromo(3-bromopropyl)triphenylphosphorus $C_{21}H_{21}BrP.Br$

222-771-4 3608-11-5
car-2-en-4-yl methyl ketone $C_{12}H_{18}O$

222-773-5 3608-17-1
α,3,7,7-tetramethylbicyclo[4.1.0]heptane-4-methanol $C_{12}H_{22}O$

222-774-0 3608-67-1
1-methyl-4-piperidyl diphenylglycolate $C_{20}H_{23}NO_3$

222-775-6 3609-96-9
dipotassium hydrogen citrate $C_6H_8O_7.2K$

222-776-1 3610-02-4
benzo[*b*]thiophene-4-ol C_8H_6OS

222-777-7 3610-27-3
2-[2-(2-methoxyethoxy)ethoxy]ethyl acetate $C_9H_{18}O_5$

222-778-2 3610-36-4
2-(2-aminoethyl)-5-methoxyindole $C_{11}H_{14}N_2O$

222-779-8 3610-42-2
5-bromo-1*H*-indole-3-ethylamine $C_{10}H_{11}BrN_2$

222-780-3 3611-72-1
cloridarol $C_{15}H_{11}ClO_2$

222-781-9 3612-18-8
1-ethylpiperidin-4-one $C_7H_{13}NO$

222-782-4 3612-20-2
1-benzyl-4-piperidone $C_{12}H_{15}NO$

222-784-5 3613-30-7
7-methoxy-3,7-dimethyloctanal $C_{11}H_{22}O_2$

222-785-0 3613-42-1
9,10-dibenzylanthracene $C_{28}H_{22}$

222-786-6 3614-30-0
emepronium bromide $C_{20}H_{28}N.Br$

222-787-1 3614-38-8
4-(acetylamino)-*N*-[2-(diethylamino)ethyl]-2-methoxybenzamide $C_{16}H_{25}N_3O_3$

222-788-7 3614-47-9
hydracarbazine $C_5H_7N_5O$

222-789-2 3614-69-5
dimetindene hydrogen maleate $C_{20}H_{24}N_2.C_4H_4O_4$

222-790-8 3615-17-6
2-acetamido-2-deoxy-D-mannose $C_8H_{15}NO_6$

222-791-3 3615-24-5
4-isopropylamino-2,3-dimethyl-1-phenyl-3-pyrazolin-5-one $C_{14}H_{19}N_3O$

222-792-9 3615-37-0
D-fucose $C_6H_{12}O_5$

222-793-4 3615-41-6
6-deoxy-L-mannose $C_6H_{12}O_5$

222-795-5 3615-44-9
D-*manno*-2-heptulose $C_7H_{14}O_7$

222-796-0 3615-56-3
D-Sorbose $C_6H_{12}O_6$

222-797-6 3615-74-5
promolate $C_{16}H_{23}NO_4$

222-798-1 3615-82-5
myo-Inositol, hexakis(dihydrogen phosphate), calcium magnesium salt $C_6H_{18}O_{24}P_6.xCa.xMg$

222-799-7 3616-19-1
cellobiose octaacetate $C_{28}H_{38}O_{19}$

222-800-0 3616-56-6
(2,2-diethoxyethyl)dimethylamine $C_8H_{19}NO_2$

222-801-6 3616-57-7
2,2-diethoxyethyl(diethyl)amine $C_{10}H_{23}NO_2$

222-802-1 3616-58-8
1-(2,2-diethoxyethyl)piperidine $C_{11}H_{23}NO_2$

222-803-7 3616-78-2
(*R*)-*N*-ethyl-α-methyl-3-(trifluoromethyl)phenethylamine hydrochloride $C_{12}H_{16}F_3N.ClH$

222-804-2 3617-46-7
N-[*N*-[(phenylmethoxy)carbonyl]-L-phenylalanyl]-L-glutamic acid $C_{22}H_{24}N_2O_7$

222-805-8 3618-43-7
tetrasodium *N,N'*-[3*H*-2,1-benzoxathiol-3-ylidenebis[(6-hydroxy-5-methylphen-3,1-ylene)methylene]]bis[*N*-(carboxylatomethyl)aminoacetate] *S,S*-dioxide $C_{31}H_{32}N_2O_{13}S.4Na$

222-806-3 3618-49-3
N,N'-thiobis(acetamide) $C_4H_8N_2O_2S$

222-807-9 3618-58-4
sodium 3-hydroxy-4-[(2-hydroxynaphthyl)azo]-7-nitronaphthalene-1-sulphonate $C_{20}H_{13}N_3O_7S.Na$

222-808-4 3618-60-8
sodium 5-chloro-3-[(1,5-dihydroxy-2-naphthyl)azo]-2-hydroxybenzenesulphonate $C_{16}H_{11}ClN_2O_6S.Na$

222-810-5 3618-62-0
sodium 2,4-diamino-5-(2-hydroxy-5-nitrophenylazo)benzenesulphonate $C_{12}H_{11}N_5O_6S.Na$

222-811-0 3618-63-1
sodium 4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxynaphthalene-1-sulphonate $C_{20}H_{16}N_4O_5S.Na$

222-812-6 3618-65-3
2,2'-[[5-acetamido-4-[(2,4-dinitrophenyl)azo]-4-ethoxyphenyl]imino]diethyl diacetate $C_{24}H_{28}N_6O_{10}$

222-813-1 3618-72-2
2,2'-[[5-acetamido-4-[(2-bromo-4,6-dinitrophenyl)azo]-2-methoxyphenyl]imino]diethyl diacetate $C_{23}H_{25}BrN_6O_{10}$

222-814-7 3618-73-3
2,2'-[[5-acetamido-4-[(2-chloro-4,6-dinitrophenyl)azo]-2-methoxyphenyl]imino]diethyl diacetate $C_{23}H_{25}ClN_6O_{10}$

222-815-2 3619-22-5
p-toluohydrazide $C_8H_{10}N_2O$

222-816-8 3620-18-6
3-acetyldihydro-5-methylfuran-2(3*H*)-one $C_7H_{10}O_3$

222-817-3 3621-38-3
jatrorrhizine $C_{20}H_{20}NO_4$

222-818-9 3621-82-7
2,6-dichlorobenzoxazole $C_7H_3Cl_2NO$

222-819-4 3622-23-9
2,6-dichlorobenzothiazole $C_7H_3Cl_2NS$

222-821-5 3622-30-8
2,4-dichlorobenzothiazole $C_7H_3Cl_2NS$

222-822-0 3622-40-0
2-bromo-4-chlorobenzothiazole $C_7H_3BrClNS$

222-823-6 3622-84-2
N-butylbenzenesulphonamide $C_{10}H_{15}NO_2S$

222-824-1 3623-51-6
(±)-neomenthol $C_{10}H_{20}O$

222-825-7 3623-52-7
(±)-isomenthol $C_{10}H_{20}O$

222-826-2 3624-46-2
Thymidine 5'-(tetrahydrogen triphosphate), tetrasodium salt $C_{10}H_{17}N_2O_{14}P_3.4Na$

222-827-8 3624-64-4
sodium 6-hydroxy-5-[(2-hydroxy-5-nitrophenyl)azo]naphthalene-2-sulphonate $C_{16}H_{11}N_3O_7S.Na$

222-828-3 3624-68-8
sodium 6-(5-chloro-2-hydroxy-4-sulphophenylazo)-5-hydroxynaphthalene-1-sulphonate $C_{16}H_{11}ClN_2O_8S_2.2Na$

222-829-9 3624-77-9
sodium *N*-methyl-*N*-(1-oxo-9-octadecenyl)aminoacetate $C_{21}H_{39}NO_3.Na$

222-830-4 3625-06-7
mebeverine $C_{25}H_{35}NO_5$

222-832-5 3625-57-8
bis[5-amino-9-(diethylamino)benzo[*a*]phenoxazin-7-ium] sulphate $C_{20}H_{20}N_3O.^1/_2O_4S$

222-833-0 3625-81-8
(1,4-benzodioxan-2-ylmethyl)guanidinium sulphate $C_{10}H_{13}N_3O_2.xH_2O_4S$

222-834-6 3626-13-9
methylmercury benzoate $C_8H_8HgO_2$

222-835-1 3626-28-6
disodium 4-amino-5-hydroxy-3-[[4'-[(4-hydroxyphenyl)azo][1,1'-biphenyl]-4-yl]azo]-6-(phenylazo)naphthalene-2,7-disulphonate $C_{34}H_{25}N_7O_8S_2.2Na$

222-836-7 3626-30-0
trisodium 8-[[4-[(4-aminophenyl)azo]-6-sulphonatonaphthyl]azo]-5-[(2-hydroxy-6-sulphonatonaphthyl)azo]naphthalene-2-sulphonate $C_{36}H_{25}N_7O_{10}S_3.3Na$

222-837-2 3626-35-5
sodium *p*-[(4-amino-5-methoxy-*o*-tolyl)azo]benzenesulphonate $C_{14}H_{15}N_3O_4S.Na$

222-838-8 3626-36-6
disodium 7,7'-(carbonyldiimino)bis[4-hydroxy-3-(phenylazo)naphthalene-2-sulphonate] $C_{33}H_{24}N_6O_9S_2.2Na$

222-839-3 3626-40-2
trisodium 3-[[4-[[4-[(4-aminophenyl)azo]-6-sulphonatonaphthyl]azo]-6-sulphonatonaphthyl]azo]-4-hydroxynaphthalene-1-sulphonate $C_{36}H_{25}N_7O_{10}S_3.3Na$

222-840-9 3626-41-3
sodium 4-hydroxy-3-[(2-methoxy-5-nitrophenyl)azo]-6-(phenylamino)naphthalene-2-sulphonate $C_{23}H_{18}N_4O_7S.Na$

222-841-4 3626-69-5
1-(1-oxobut-2-enyl)piperidine $C_9H_{15}NO$

222-843-5 3627-01-8
4-[(2,4-dihydroxyphenyl)azo]-5-hydroxynaphthalene-2,7-disulphonic acid $C_{16}H_{12}N_2O_9S_2$

222-844-0 3627-45-0
4-phenylpiperidine-4-carboxylic acid $C_{12}H_{15}NO_2$

222-845-6 3627-47-2
N,N'-bis(9,10-dihydro-9,10-dioxo-1-anthryl)isophthaldiamide $C_{36}H_{20}N_2O_6$

222-846-1 3627-49-4
phenoperidine hydrochloride $C_{23}H_{29}NO_3.ClH$

222-847-7 3627-62-1
1-methyl-4-phenylpiperidine-4-carbonitrile $C_{13}H_{16}N_2$

222-848-2 3632-91-5
magnesium digluconate $C_6H_{12}O_7.^1/_2Mg$

222-849-8 3634-08-0
6,6'-[[6-[[2-chloro-5-(trifluoromethyl)phenyl]amino]-1,3,5-triazine-2,4-diyl]diimino]bisnaphth[2,3-*c*]acridine-5,8,14(13*H*)-trione $C_{52}H_{26}ClF_3N_8O_6$

222-850-3 3634-47-7
tetrapentylgermanium $C_{20}H_{44}Ge$

222-851-9 3634-67-1
chlorotrihexylsilane $C_{18}H_{39}ClSi$

222-852-4 3634-83-1
1,3-bis(isocyanatomethyl)benzene $C_{10}H_8N_2O_2$

222-854-5 3634-86-4
6,6'-methylenebis(4-*tert*-butyl-*o*-cresol) $C_{23}H_{32}O_2$

222-855-0 3634-92-2
propyl stearate $C_{21}H_{42}O_2$

222-856-6 3634-94-4
didecyl glutarate $C_{25}H_{48}O_4$

222-857-1 3634-95-5
dihexyl glutarate $C_{17}H_{32}O_4$

222-858-7 3635-74-3
4-(acetamido)benzoic acid, compound with 2-(dimethylamino)ethanol (1:1) $C_9H_9NO_3.C_4H_{11}NO$

222-859-2 3637-01-2
1-(3,4-dimethylphenyl)ethan-1-one $C_{10}H_{12}O$

222-860-8 3637-26-1
dimethyl[2-[(2-methyl-1-oxoallyl)oxy]ethyl](3-sulphopropyl)ammonium hydroxide $C_{11}H_{21}NO_5S$

222-861-3 3637-61-4
cyclopentanemethanol $C_6H_{12}O$

222-862-9 3637-63-6
cyclooctanemethanol $C_9H_{18}O$

222-863-4 3638-04-8
2,4-dichloro-6-methoxy-3,5-triazine $C_4H_3Cl_2N_3O$

222-865-5 3638-73-1
2,5-dibromoaniline $C_6H_5Br_2N$

222-866-0 3639-19-8
difetarsone $C_{14}H_{18}As_2N_2O_6$

222-867-6 3639-21-2
2-ethyl-2-hydroxybutyric acid $C_6H_{12}O_3$

222-868-1 3641-13-2
5-amino-1*H*-1,2,4-triazole-3-carboxylic acid $C_3H_4N_4O_2$

222-869-7 3641-14-3
methyl 5-amino-1*H*-1,2,4-triazole-3-carboxylate $C_4H_6N_4O_2$

222-870-2 3643-70-7
3,9-dichloro-2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undecane $C_5H_8Cl_2O_4P_2$

222-871-8 3644-11-9
N-(methoxymethyl)acrylamide $C_5H_9NO_2$

222-872-3 3644-12-0
N-(methoxymethyl)methacrylamide $C_6H_{11}NO_2$

222-873-9 3644-38-0
tributyl(pentachlorophenoxy)stannane $C_{18}H_{27}Cl_5OSn$

222-874-4 3644-56-2
2-chloro-*N*-(2,6-dichlorophenyl)acetamide $C_8H_6Cl_3NO$

222-876-5 3644-61-9
2,4'-dimethyl-3-piperidinopropiophenone hydrochloride $C_{16}H_{23}NO.ClH$

222-877-0 3645-00-9
2-hydroxyethyl methyl terephthalate $C_{11}H_{12}O_5$

222-878-6 3646-28-4
oestr-4-en-17-one $C_{18}H_{26}O$

222-879-1 3646-68-2
2-amino-2-deoxy-D-gluconic acid $C_6H_{13}NO_6$

222-880-7 3647-33-4
ethyl 2,3-anhydro-4,5-dideoxy-3-*C*-methylpentonate $C_8H_{14}O_3$

222-881-2 3647-69-6
4-(2-chloroethyl)morpholinium chloride $C_6H_{12}ClNO.ClH$

222-882-8 3647-71-0
N-benzylphenethylamine $C_{15}H_{17}N$

222-883-3 3648-18-8
dioctyltin dilaurate $C_{40}H_{80}O_4Sn$

222-884-9 3648-20-2
diundecyl phthalate $C_{30}H_{50}O_4$

222-885-4 3648-21-3
diheptyl phthalate $C_{22}H_{34}O_4$

222-887-5 3648-36-0
2-[2-[4-[(2-chloroethyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indolium chloride $C_{22}H_{26}ClN_2.Cl$

222-888-0 3650-46-2
2-(4-isopropylcyclohexyl)ethanol $C_{11}H_{22}O$

222-889-6 3650-65-5
D-glucose cyclic ethylene dithioacetal $C_8H_{16}O_5S_2$

222-890-1 3650-93-9
cytosine-5-carboxylic acid $C_5H_5N_3O_3$

222-891-7 3651-02-3
4-(phenylazo)-1-naphthol $C_{16}H_{12}N_2O$

222-892-2 3651-62-5
3-hydroxy-4'-methyl-2-naphthanilide $C_{18}H_{15}NO_2$

222-893-8 3651-67-0
N-methylmorpholine hydrochloride $C_5H_{11}NO.ClH$

222-894-3 3652-91-3
2-methyl-9*H*-carbazole $C_{13}H_{11}N$

222-895-9 3653-48-3
MCPA $C_9H_9ClO_3.Na$

222-896-4 3654-49-7
1,5-bis(4-hydroxyphenyl)penta-1,4-dien-3-one $C_{17}H_{14}O_3$

222-898-5 3654-78-2
disodium 4,4'-bis[[4,6-bis[bis(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{36}H_{52}N_{12}O_{14}S_2.2Na$

222-899-0 3655-00-3
disodium *N*-(2-carboxyethyl)-*N*-dodecyl-*β*-alaninate $C_{18}H_{35}NO_4.2Na$

222-900-4 3655-05-8
4-nitrophenyl *N*-[(1,1-dimethylethoxy)carbonyl]glycinate $C_{13}H_{16}N_2O_6$

222-902-5 3656-22-2
2-[[4-[3-(4-chlorophenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulphonyl]ethanol $C_{17}H_{17}ClN_2O_3S$

222-903-0 3657-07-6
butyl trichloroacetate $C_6H_9Cl_3O_2$

222-904-6 3658-48-8
bis(2-ethylhexyl) phosphonate $C_{16}H_{35}O_3P$

222-905-1 3658-57-9
ammonium 8-chlorohexadecafluoro-7-methyloctanoate $C_9HClF_{16}O_2.H_3N$

222-906-7 3658-62-6
ammonium tetradecafluoro-7-(trifluoromethyl)octanoate $C_9HF_{17}O_2.H_3N$

222-907-2 3658-63-7
ammonium octadecafluoro-9-(trifluoromethyl)decanoate $C_{11}HF_{21}O_2.H_3N$

222-908-8 3658-77-3
4-hydroxy-2,5-dimethylfuran-2(3*H*)-one $C_6H_8O_3$

222-909-3 3658-79-5
1,1-diethoxypentane $C_9H_{20}O_2$

222-910-9 3658-80-8
dimethyl trisulphide $C_2H_6S_3$

222-911-4 3658-93-3
1,1-diethoxyhexane $C_{10}H_{22}O_2$

222-913-5 3658-95-5
1,1-diethoxybutane $C_8H_{18}O_2$

222-914-0 3660-09-1
1,4-diaminobutan-2-one dihydrochloride $C_4H_{10}N_2O.2C.H$

222-915-6 3663-21-6
N-(4-butyl-2-nitrophenyl)acetamide $C_{12}H_{16}N_2O_3$

222-916-1 3663-22-7
4-butyl-2-nitroaniline $C_{10}H_{14}N_2O_2$

222-917-7 3663-23-8
4-butylbenzene-1,2-diamine $C_{10}H_{16}N_2$

222-918-2 3663-37-4
5-amino-3-phenyl-1,2,4-oxadiazole $C_8H_7N_3O$

222-919-8 3663-44-3
3-(dimethoxymethylsilyl)propylamine $C_6H_{17}NO_2Si$

222-920-3 3663-50-1
1,1,3,3,5,5-hexamethyltrisiloxane-1,5-diol $C_6H_{20}O_4Si_3$

222-921-9 3663-82-9
1,4-benzodioxane-2-methanol $C_9H_{10}O_3$

222-922-4 3663-96-5
2-[[4-[3-(4-chlorophenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulphonyl]ethyl hydrogen maleate $C_{21}H_{19}ClN_2O_6S$

222-924-5 3663-99-8
[3-(decylthio)-2-hydroxypropyl]trimethylammonium *p*-toluenesulphonate $C_{16}H_{36}NOS.C_7H_7O_3S$

222-925-0 3664-95-7
Pregna-1,4-diene-3,20-dione, 11,17-dihydroxy-21-(sulfooxy)-, monosodium salt, (11β)- $C_{21}H_{29}O_8S.Na$

222-926-6 3665-51-8
3-hydroxynaphthalene-2-carboxamide $C_{11}H_9NO_2$

222-927-1 3665-80-3
N-ethyl-4-nitroaniline $C_8H_{10}N_2O_2$

222-928-7 3666-79-3
methyl 3-(acetoxy)-2-butenoate $C_7H_{10}O_4$

222-929-2 3666-84-0
methyl 2-acetyl-2-allylpent-4-ene-1-oate $C_{11}H_{16}O_3$

222-930-8 3666-43-7
trans-cyclobutane-1,2-dicarbonyl chloride $C_6H_6Cl_2O_2$

222-931-3 3669-02-1
1,1,3,3-tetrabutyl-1,3-bis[(1-oxododecyl)oxy]distannoxane $C_{40}H_{82}O_5Sn_2$

222-932-9 3669-80-5
11-hydroxyundecanoic acid $C_{11}H_{22}O_3$

222-933-4 3670-93-7
2,4,8,10-tetraoxa-3,9-dithiaspiro[5.5]undecane 3,9-dioxide $C_5H_8O_6S_2$

222-935-5 3671-05-4
fenocinol $C_{16}H_{18}O_3$

222-936-0 3671-08-7
chlortetracycline hydrochloride $C_{22}H_{23}ClN_2O_8.xClH$

222-937-6 3671-72-5
amicarbalide isetionate $C_{15}H_{16}N_6O.2C_2H_6O_4S$

222-938-1 3671-99-6
glucose 6-(disodium phosphate) $C_6H_{13}O_9P.2Na$

222-939-7 3674-06-4
tert-butyl (*S*)-[1-benzyl-2-[(2,5-dioxo-1-pyrrolidinyl)oxy]-2-oxoethyl]carbamate $C_{18}H_{22}N_2O_6$

222-940-2 3674-09-7
methyl 2,3-dichloropropionate $C_4H_6Cl_2O_2$

222-941-8 3674-13-3
ethyl 2,3-dibromopropionate $C_5H_8Br_2O_2$

222-942-3 3674-33-7
2-nitro-1*H*-indene-1,3(2*H*)-dione $C_9H_5NO_4$

222-943-9 3674-54-2
tetrabutylammonium thiocyanate $C_{16}H_{36}N.CNS$

222-944-4 3675-63-6
bromoethane-[$^2H_5$] C_2BrD_5

222-946-5 3675-68-1
1,1,2-tribromobutane $C_4H_7Br_3$

222-947-0 3675-69-2
1,2,2-tribromobutane $C_4H_7Br_3$

222-948-6 3676-85-5
4-aminophthalimide $C_8H_6N_2O_2$

222-949-1 3676-91-3
tetramethyldiphosphine $C_4H_{12}P_2$

222-950-7 3678-15-7
[(vinyloxy)methyl]oxirane $C_5H_8O_2$

222-951-2 3678-62-4
2-chloro-4-methylpyridine C_6H_6ClN

222-952-8 3678-65-7
4-chloro-2-ethylpyridine C_7H_8ClN

222-953-3 3678-70-4
2-benzhydrylpyridine $C_{18}H_{15}N$

222-954-9 3678-71-5
3-benzhydrylpyridine $C_{18}H_{15}N$

222-955-4 3678-72-6
4-benzhydrylpyridine $C_{18}H_{15}N$

222-957-5 3679-64-9
5-bromo-4'-chlorosalicylanilide $C_{13}H_9BrClNO_2$

222-958-0 3680-02-2
(methylsulphonyl)ethylene $C_3H_6O_2S$

222-959-6 3681-02-5
[(cyclohexyloxy)methyl]oxirane $C_9H_{16}O_2$

222-960-1 3681-71-8
(*Z*)-hex-3-enyl acetate $C_8H_{14}O_2$

222-961-7 3681-78-5
propyl laurate $C_{15}H_{30}O_2$

222-962-2 3681-82-1
(*E*)-hex-3-enyl acetate $C_8H_{14}O_2$

222-963-8 3681-93-4
8-*β*-D-glucopyranosyl-5,7-dihydroxy-2-(4-hydroxyphenyl)-4*H*-1-benzopyran-4-one $C_{21}H_{20}O_{10}$

222-964-3 3682-32-4
4-hydroxy-3-nitrosonaphthalene-1-sulphonic acid $C_{10}H_7NO_5S$

222-965-9 3682-35-7
2,4,6-tris(2-pyridyl)-s-triazine $C_{18}H_{12}N_6$

222-966-4 3682-47-1
trisodium 4-hydroxy-5-[(2-hydroxynaphthyl)azo]-3-[(4-sulphonatonaphthyl)azo]naphthalene-2,7-disulphonate $C_{30}H_{20}N_4O_{11}S_3.3Na$

222-968-5 3682-91-5
2,6-dihydroxy-2,6-dimethylheptan-4-one $C_9H_{18}O_3$

222-969-0 3683-12-3
phenethyl methacrylate $C_{12}H_{14}O_2$

222-970-6 3683-14-5
3-phenylpropyl methacrylate $C_{13}H_{16}O_2$

222-971-1 3684-46-6
broxaldine $C_{17}H_{11}Br_2NO_2$

222-972-7 3684-73-9
2-ethylthioisonicotinamide monohydrochloride $C_8H_{10}N_2S.ClH$

222-973-2 3685-38-9
Amidogen, 9*H*-carbazol-9-yl(2,4,6-trinitrophenyl)- $C_{18}H_{10}N_5O_6$

222-974-8 3685-48-1
3-(3-thienyl)-DL-alanine $C_7H_9NO_2S$

222-975-3 3685-84-5
meclofenoxate hydrochloride $C_{12}H_{16}ClNO_3.ClH$

222-976-9 3686-58-6
tolycaine $C_{15}H_{22}N_2O_3$

222-977-4 3687-18-1
3-aminopropane-1-sulphonic acid $C_3H_9NO_3S$

222-979-5 3687-31-8
trilead diarsenate $AsH_3O_4.^3/_2Pb$

222-980-0 3687-45-4
(Z)-octadec-9-enyl oleate $C_{36}H_{68}O_2$

222-981-6 3687-46-5
decyl oleate $C_{28}H_{54}O_2$

222-982-1 3687-64-7
3-*O*-*α*-D-galactopyranosyl-D-*myo*-inositol $C_{12}H_{22}O_{11}$

222-983-7 3687-67-0
5-bromo-2-(9-chloro-3-oxonaphtho[1,2-*b*]thien-2(3*H*)-ylidene)-1,2-dihydro-3*H*-indol-3-one $C_{20}H_9BrClNO_2S$

222-984-2 3687-80-7
trisodium 4-[[6-[[[6-[(*o*-anisyl)azo]-5-hydroxy-7-sulphonato-2-naphthyl]amino]carbonyl]amino]-1-hydroxy-3-sulphonato-2-naphthyl]azo]naphthalene-1-sulphonate $C_{38}H_{28}N_6O_{13}S_3.3Na$

222-985-8 3687-83-0
sodium 4-amino-5-hydroxy-6-[(2-hydroxy-3,5-dinitrophenyl)azo]naphthalene-1-sulphonate $C_{16}H_{11}N_5O_9S.Na$

222-986-3 3688-37-7
3-ethoxy-2-oxobutyraldehyde $C_6H_{10}O_3$

222-987-9 3688-62-8
bis[*N*,*N*,*N'*,*N'*-tetramethyl-3-(10*H*-phenothiazin-10-yl)propane-1,3-diamine] fumarate $C_{19}H_{25}N_3S.^1/_2C_4H_4O_4$

222-988-4 3688-65-1
codeine N-oxide $C_{18}H_{21}NO_4$

222-990-5 3688-66-2
nicocodine $C_{24}H_{24}N_2O_4$

222-991-0 3688-75-3
O-*β*-D-fructofuranosyl-(1→6)-*β*-D-fructofuranosyl-*α*-D-glucopyranoside $C_{18}H_{32}O_{16}$

222-992-6 3688-79-7
3-methoxy-7*H*-benz[*de*]anthracen-7-one $C_{18}H_{12}O_2$

222-993-1 3688-92-4
disodium 4-[(*o*-arsonophenyl)azo]-3-hydroxynaphthalene-2,7-disulphonate $C_{16}H_{13}AsN_2O_{10}S_2.2Na$

222-994-7 3689-20-1
3-hydroxy-4'-methoxy-2'-methyl-2-naphthanilide $C_{19}H_{17}NO_3$

222-995-2 3689-24-5
sulfotep $C_8H_{20}O_5P_2S_2$

222-996-8 3689-50-7
oxomemazine $C_{18}H_{22}N_2O_2S$

222-997-3 3689-55-2
(*R**,*R**)-(±)-2-amino-1-(*p*-nitrophenyl)propane-1,3-diol $C_9H_{12}N_2O_4$

222-998-9 3689-76-7
chlormidazole $C_{15}H_{13}ClN_2$

222-999-4 3690-04-8
N-(2,3-dihydro-1,5-dimethyl-3-oxo-2-phenyl-1*H*-pyrazol-4-yl)-2-(dimethylamino)propionamide $C_{16}H_{22}N_4O_2$

223-000-4 3690-50-4
5-ethylidenefuran-2(5*H*)-one $C_6H_6O_2$

223-002-5 3691-21-2
hexahydro-*α*,*α*-diphenyl-1*H*-azepine-1-butyramide $C_{22}H_{28}N_2O$

223-003-0 3691-35-8
chlorophacinone $C_{23}H_{15}ClO_3$

223-004-6 3691-68-7
sodium *N*-(5-bromo-4,6-dimethyl-2-pyrimidinyl)sulphanilamidate $C_{12}H_{13}BrN_4O_2S.Na$

223-005-1 3691-74-5
glucurono-1,4-lactone isonicotinoylhydrazone $C_{12}H_{13}N_3O_6$

223-006-7 3691-93-8
N-(2-ethoxyphenyl)-2-hydroxydibenzofuran-3-carboxamide $C_{21}H_{17}NO_4$

223-007-2 3692-05-5
N,*N'*-(3,3'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis(3-hydroxynaphthalene-2-carboxamide) $C_{36}H_{28}N_2O_4$

223-008-8 3692-61-3
3-hydroxy-*N*-(2-hydroxyethyl)-4-(morpholinomethyl)naphthalene-2-carboxamide hydrochloride $C_{18}H_{22}N_2O_4.ClH$

223-009-3 3693-18-3
sodium (7-chloro-2,3-dihydro-2-oxo-5-phenyl-1*H*-1,4-benzodiazepin-3-yl) succinate $C_{19}H_{15}ClN_2O_5.Na$

223-010-9 3693-39-8
fluclorolone acetonide $C_{24}H_{29}Cl_2FO_5$

223-011-4 3693-53-6
diethyl methylenedicarbamate $C_7H_{14}N_2O_4$

223-013-5 3694-52-8
3-nitro-o-phenylenediamine $C_6H_7N_3O_2$

223-014-0 3694-83-5
3-amino-4-ethylbenzenesulphonic acid $C_8H_{11}NO_3S$

223-015-6 3694-95-9
sodium 2-hydroxy-3-sulphonatopropyl stearate $C_{21}H_{42}O_6S.Na$

223-016-1 3695-00-9
N-[(*p*-tolylsulphonyl]-*p*-toluenesulphonamide $C_{14}H_{15}NO_4S_2$

223-017-7 3695-24-7
2-hydroxy-2-(3-hydroxy-4-methoxyphenyl)acetic acid $C_9H_{10}O_5$

223-018-2 3695-38-3
2-methyl-2-(4-methylpent-3-enyl)-1,3-dioxolane $C_{10}H_{18}O_2$

223-019-8 3695-73-6
N-glycylalanine $C_5H_{10}N_2O_3$

223-020-3 3695-77-0
triphenylmethanethiol $C_{19}H_{16}S$

223-021-9 3696-22-8
(*p*-nitrophenyl)thiourea $C_7H_7N_3O_2S$

223-022-4 3696-23-9
4-chlorophenyl-2-thiourea $C_7H_7ClN_2S$

223-024-5 3696-28-4
dipyrithione $C_{10}H_8N_2O_2S_2$

223-025-0 3697-38-9
2-carboxy-1-methylpyridinium chloride $C_7H_8NO_2.Cl$

223-026-6 3697-42-5
chlorhexidine dihydrochloride $C_{22}H_{30}Cl_2N_{10}.2ClH$

223-027-1 3698-83-7
1,5-dichloro-2,4-dinitrobenzene $C_6H_2Cl_2N_2O_4$

223-028-7 3698-89-3
dodecyl methyl sulphide $C_{13}H_{28}S$

223-029-2 3698-95-1
methyl octyl sulphide $C_9H_{20}S$

223-030-8 3699-29-4
4-(diethylamino)-2-phenylbutyronitrile $C_{14}H_{20}N_2$

223-031-3 3699-30-7
potassium diethyldithiocarbamate $C_5H_{11}NS_2.K$

223-032-9 3699-54-5
1-(2-hydroxyethyl)imidazolidin-2-one $C_5H_{10}N_2O_2$

223-033-4 3699-66-9
triethyl 2-phosphonopropionate $C_9H_{19}O_5P$

223-035-5 3700-59-2
N-(2-aminoethyl)-*N'*-dodecylethylenediamine $C_{16}H_{37}N_3$

223-036-0 3700-60-5
3,5-bis[[[2-[[2-(dodecylamino)ethyl]amino]ethyl]amino]methyl]-4-hydroxybenzoic acid $C_{41}H_{90}N_6O_3$

223-037-6 3700-67-2
dimethyldioctadecylammonium bromide $C_{38}H_{80}N.Br$

223-038-1 3700-69-4
chromium(3+) palmitate $C_{16}H_{32}O_2.^1/_3Cr$

223-039-7 3700-71-8
1,4-didodecyl sulphosuccinate $C_{28}H_{54}O_7S$

223-040-2 3701-40-4
disodium 4-hydroxy-3-[[4'-[(2-hydroxynaphthyl)azo]-2,2'-dimethyl[1,1'-biphenyl]-4-yl]azo]naphthalene-2,7-disulphonate $C_{34}H_{26}N_4O_8S_2.2Na$

223-041-8 3702-98-5
ethyl 4,4,4-trichloro-3-oxobutyrate $C_6H_7Cl_3O_3$

223-042-3 3703-76-2
cloperastine $C_{20}H_{24}ClNO$

223-043-9 3703-79-5
bamethan $C_{12}H_{19}NO_2$

223-044-4 3703-84-2
dithiocarbamic acid, compound with piperazine $C_4H_{10}N_2.xCH_3NS_2$

223-046-5 3704-09-4
mibolerone $C_{20}H_{30}O_2$

223-047-0 3705-26-8
(3*S*-*trans*)-3-benzylhexahydropyrrolo[1,2-*a*]pyrazine-1,4-dione $C_{14}H_{16}N_2O_2$

223-048-6 3705-62-2
1,1'-oxybis[*m*-(*m*-phenoxyphenoxy)benzene] $C_{36}H_{26}O_5$

223-049-1 3705-86-0
1,3-dihydro-5,6-dinitro-2*H*-benzimidazol-2-one $C_7H_4N_4O_5$

223-050-7 3709-18-0
2,2,5-trimethyl-1,3-dioxane-4,6-dione $C_7H_{10}O_4$

223-051-2 3709-43-1
disodium 4,4'-dinitrostilbene-2,2'-disulphonate $C_{14}H_{10}N_2O_{10}S_2.2Na$

223-052-8 3710-19-8
chlorodipropylaluminium $C_6H_{14}AlCl$

223-053-3 3710-23-4
2-(1-methylvinyl)naphthalene $C_{13}H_{12}$

223-054-9 3710-30-3
octa-1,7-diene C_8H_{14}

223-055-4 3710-84-7
N,N-diethylhydroxylamine $C_4H_{11}NO$

223-057-5 3711-13-5
2,2-dimethylpropane-1,3-diyl dipropionate $C_{11}H_{20}O_4$

223-058-0 3711-23-7
tris(2-methylpentyl)aluminium $C_{18}H_{39}Al$

223-059-6 3712-92-3
1,2-epoxy-6-(2,3-epoxypropoxy)hexahydro-4,7-methanoindan $C_{13}H_{18}O_3$

223-060-1 3713-23-3
4-(4-amino-1-naphthylazo)benzenesulphonic acid $C_{16}H_{13}N_3O_3S$

223-061-7 3714-62-3
1,2,3,5-tetrachloro-4-nitrobenzene $C_6HCl_4NO_2$

223-062-2 3715-29-5
sodium 3-methyl-2-oxobutanoate $C_5H_8O_3.Na$

223-063-8 3715-31-9
sodium 3-methyl-2-oxovalerate $C_6H_{10}O_3.Na$

223-064-3 3715-90-0
tramazoline hydrochloride $C_{13}H_{17}N_3.ClH$

223-065-9 3717-28-0
o-chlorobenzaldehyde oxime C_7H_6ClNO

223-066-4 3717-88-2
flavoxate hydrochloride $C_{24}H_{25}NO_4.ClH$

223-068-5 3718-88-5
3-iodobenzylamine hydrochloride $C_7H_8IN.ClH$

223-069-0 3720-16-9
3-methyl-5-propylcyclohex-2-enone $C_{10}H_{16}O$

223-070-6 3720-97-6
4,5-dihydroxyimidazolidin-2-one $C_3H_6N_2O_3$

223-071-1 3721-87-7
2-aminononane-1,9-dioic acid $C_9H_{17}NO_4$

223-072-7 3721-95-7
cyclobutanecarboxylic acid $C_5H_8O_2$

223-073-2 3724-36-5
(4-chlorophenyl)silane C_6H_7ClSi

223-074-8 3724-52-5
cyclopentane-1,2,3,4-tetracarboxylic acid $C_9H_{10}O_8$

223-075-3 3724-54-7
methyl cyclooctanecarboxylate $C_{10}H_{18}O_2$

223-076-9 3724-55-8
methyl 3-butenoate $C_5H_8O_2$

223-077-4 3724-65-0
crotonic acid $C_4H_6O_2$

223-079-5 3724-89-8
sodium hydrogen *-S*-(2-aminoethyl)thiophosphate $C_2H_8NO_3PS.Na$

223-080-0 3725-39-1
4-(1-cyclododecen-1-yl)morpholine $C_{16}H_{29}NO$

223-081-6 3726-23-6
nicotinamide monohydroiodide $C_6H_6N_2O.HI$

223-082-1 3726-36-1
1,2,3,5-tetramethylcyclohexane $C_{10}H_{20}$

223-083-7 3727-53-5
trans-hexahydro-3-methylenebenzofuran-2(3*H*)-one $C_9H_{12}O_2$

223-084-2 3728-20-9
methyl D-tyrosinate hydrochloride $C_{10}H_{13}NO_3.ClH$

223-085-8 3730-60-7
2,5-dimethylhexan-2-ol $C_8H_{18}O$

223-086-3 3731-16-6
ethyl 2-oxopiperidine-3-carboxylate $C_8H_{13}NO_3$

223-087-9 3731-38-2
quinuclidin-3-one $C_7H_{11}NO$

223-088-4 3731-39-3
N,N-dimethyl-4-(*o*-tolylazo)aniline $C_{15}H_{17}N_3$

223-090-5 3731-51-9
2-pyridylmethylamine $C_6H_8N_2$

223-091-0 3731-52-0
picolamine $C_6H_8N_2$

223-092-6 3731-53-1
(4-pyridylmethyl)amine $C_6H_8N_2$

223-093-1 3731-59-7
moroxydine $C_6H_{13}N_5O$

223-094-7 3734-16-5
1,2-dimethyl-3-phenylpyrrolidin-3-yl propionate hydrochloride $C_{15}H_{21}NO_2.ClH$

223-095-2 3734-33-6
denatonium benzoate $C_{21}H_{29}N_2O.C_7H_5O_2$

223-096-8 3734-48-3
4,5,6,7,8,8-hexachloro-3*a*,4,7,7*a*-tetrahydro-4,7-methano-1*H*-indene $C_{10}H_6Cl_6$

223-097-3 3734-52-9
metazocine $C_{15}H_{21}NO$

223-098-9 3734-67-6
disodium 5-acetylamino-4-hydroxy-3-(phenylazo)naphthalene-2,7-disulphonate $C_{18}H_{15}N_3O_8S_2.2Na$

223-099-4 3734-95-0
cyanthoate $C_{10}H_{19}N_2O_4PS$

223-100-8 3734-97-2
[2-(diethylthiophosphor-*S*-yl)ethyl]diethylammonium hydrogen oxalate $C_{10}H_{24}NO_3PS.C_2H_2O_4$

223-101-3 3735-78-2
3-(dimethylamino)-1-methyl-3-oxoprop-1-enyl dimethyl phosphate $C_8H_{16}NO_5P$

223-102-9 3735-84-0
2-(dimethylamino)ethyl (3β,19α,20α)-16,17-didehydro-10,11-dimethoxy-19-methyloxayohimban-16-carboxylate dihydrochloride $C_{26}H_{35}N_3O_5.2ClH$

223-103-4 3735-90-8
fencarbamide $C_{19}H_{24}N_2OS$

223-105-5 3735-92-0
methyl dimethyldithiocarbamate $C_4H_9NS_2$

223-106-0 3736-60-5
3,8,9-trihydroxy-6-methyl-4,4,5-tris(3-methylbut-2-enyl)anthracen-1(4*H*)-one $C_{30}H_{36}O_4$

223-107-6 3736-77-4
[2*R*-(2α,3β,3aβ,9aβ)]-2,3,3a,9a-tetrahydro-3-hydroxy-(hydroxymethyl)-6*H*-furo[2',3':4,5]oxazolo[3,2-*a*]pyrimidin-6-one $C_9H_{10}N_2O_5$

223-108-1 3736-81-0
4-[(dichloroacetyl)methylamino]phenyl 2-furoate $C_{14}H_{11}Cl_2NO_4$

223-109-7 3736-92-3
1,2-diphenyl-4-(2-phenylthioethyl)pyrazolidine-3,5-dione $C_{23}H_{20}N_2O_2S$

223-110-2 3737-09-5
disopyramide $C_{21}H_{29}N_3O$

223-111-8 3737-33-5
2-ethyl-*N,N*,β-trimethyl-10*H*-phenothiazine-10-propylamine monohydrochloride $C_{20}H_{26}N_2S.ClH$

223-112-3 3737-35-7
2-(diethylamino)ethyl α-cyclopentyl-α-hydroxythiophen-2-acetate hydrochloride $C_{17}H_{27}NO_3S.ClH$

223-113-9 3737-41-5
3,3,4,4-tetrachlorotetrahydrothiophene 1,1-dioxide $C_4H_4Cl_4O_2S$

223-114-4 3737-55-1
sodium 2-[methyl(1-oxohexadecyl)amino]ethanesulphonate $C_{19}H_{39}NO_4S.Na$

223-116-5 3737-76-6
benzo[*a*]naphth[2,3-*h*]acridine-5,8,13(14*H*)-trione $C_{25}H_{13}NO_3$

223-117-0 3737-95-9
2,2'-dihydroxy-4'-sulpho-1,1'-azonaphthalene-3-carboxylic acid $C_{21}H_{14}N_2O_7S$

223-118-6 3738-00-9
dodecahydro-3a,6,6,9a-tetramethylnaphtho[2,1-*b*]furan $C_{16}H_{28}O$

223-119-1 3738-04-3
N-[4-hydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]phenyl]acetamide $C_{14}H_{11}N_5O_7$

223-120-7 3739-30-8
2-hydroxy-2-methylbutyric acid $C_5H_{10}O_3$

223-121-2 3739-38-6
3-phenoxybenzoic acid $C_{13}H_{10}O_3$

223-122-8 3739-64-8
1-(allyloxy)butane $C_7H_{14}O$

223-123-3 3739-67-1
4,4'-isopropylidenebis[(allyloxy)benzene] $C_{21}H_{24}O_2$

223-124-9 3739-70-6
5-morpholino-1,2,3,4-thiatriazole $C_5H_8N_4OS$

223-125-4 3739-94-4
pyridine-2,6-dicarbonyl dichloride $C_7H_3Cl_2NO_2$

223-127-5 3740-18-9
2,4-dichloro-5-(chlorosulphonyl)benzoic acid $C_7H_3Cl_3O_4S$

223-128-0 3740-52-1
2-nitrophenylacetic acid $C_8H_7NO_4$

223-129-6 3741-00-2
pentylcyclopentane $C_{10}H_{20}$

223-130-1 3741-36-4
2-methoxy-1,3,2-dioxaphospholane $C_3H_7O_3P$

223-131-7 3741-38-6
ethylene sulphite $C_2H_4O_3S$

223-132-2 3741-77-3
2,4,6-tribromophenyl acrylate $C_9H_5Br_3O_2$

223-133-8 3742-34-5
vinylcyclopentane C_7H_{12}

223-134-3 3742-81-2
1-ethylcyclohexyl acetate $C_{10}H_{18}O_2$

223-135-9 3743-29-1
N-(*m*-hydroxyphenyl)-*p*-toluenesulphonamide $C_{13}H_{13}NO_3S$

223-136-4 3746-01-8
trivinylphosphine C_6H_9P

223-138-5 3746-39-2
dodecyl mercaptoacetate $C_{14}H_{28}O_2S$

223-139-0 3746-40-5
nonyl mercaptoacetate $C_{11}H_{22}O_2S$

223-140-6 3746-45-0
1,3-di-9*H*-xanthen-9-ylurea $C_{27}H_{20}N_2O_3$

223-141-1 3746-67-6
3-acetamido-4-methoxybenzenesulphonyl chloride $C_9H_{10}ClNO_4S$

223-142-7 3746-79-0
disodium 5-hydroxy-6-[(4-sulphonatonaphthyl)azo]naphthalenesulphonate $C_{20}H_{14}N_2O_7S_2.2Na$

223-143-2 3747-06-6
N-[(3-ethyl-4-oxo-2-thioxo-5-thiazolidinylidene)methyl]-*N*-phenylacetamide $C_{14}H_{14}N_2O_2S_2$

223-144-8 3747-47-5
1-(2-hydroxyethyl)-3-phenylurea $C_9H_{12}N_2O_2$

223-145-3 3747-74-8
2-(chloromethyl)quinoline hydrochloride $C_{10}H_8ClN.ClH$

223-146-9 3748-13-8
m-bis(1-methylvinyl)benzene $C_{12}H_{14}$

223-147-4 3748-70-7
dimethyl 5-(1-hydroxy-*N*-octadecyl-2-naphthamido)isophthalate $C_{39}H_{53}NO_6$

223-149-5 3748-84-3
2,3,5,6-tetramethylpyridine $C_9H_{13}N$

223-150-0 3749-36-8
3,4-dihydro-2*H*-pyran-2-methanol $C_6H_{10}O_2$

223-151-6 3749-87-9
methyl 3-α,7-α-diacetoxy-12-α-hydroxy-5-β-cholan-24-oate $C_{29}H_{46}O_7$

223-152-1 3751-02-8
17,21-dihydroxy-5α-pregnane-3,11,20-trione 21-acetate $C_{23}H_{32}O_6$

223-153-7 3751-46-0
3-[(1-phenyl-1*H*-tetrazol-5-yl)thio]propiononitrile $C_{10}H_9N_5S$

223-154-2 3752-25-8
o-chlorocinnamic acid $C_9H_7ClO_2$

223-155-8 3753-05-7
4,4'-[1,2-ethanediylbis(oxy)]bisbenzoic acid $C_{16}H_{14}O_6$

223-156-3 3753-27-3
sodium toluene-4-thiosulphonate $C_7H_8O_2S_2.Na$

223-157-9 3753-50-2
p-[[4,8-diamino-1,5-dihydroxy-9,10-dioxo-9,10-dihydro-2-anthryl]oxy]phenyl acetate $C_{22}H_{16}N_2O_6$

223-158-4 3754-19-6
ambuside $C_{13}H_{16}ClN_3O_5S_2$

223-160-5 3754-60-7
1,1'-isopropylidenebis[4-(vinyloxy)benzene] $C_{19}H_{20}O_2$

223-161-0 3755-83-7
2-methyl-4,5-diphenylthiazole $C_{16}H_{13}NS$

223-162-6 3757-32-2
isobutyl 4-oxovalerate $C_9H_{16}O_3$

223-163-1 3757-76-4
sodium 2,4-dichlorophenolate $C_6H_4Cl_2O.Na$

223-164-7 3758-34-7
estra-1,3,5(10)-triene-3,17*β*-diol 17-propionate $C_{21}H_{28}O_3$

223-165-2 3758-54-1
2-hydroxyethyldimethyl-3-stearamidopropylammonium phosphate $C_{25}H_{53}N_2O_2.H_2O_4P$

223-166-8 3759-07-7
dimethyl[3-[9,9-dimethyl-10(9*H*)-acridinio]propyl]ammonium [*R*-(*R**,*R**)]-tartrate $C_{20}H_{26}N_2.C_4H_6O_6$

223-167-3 3759-28-2
α,o-toluenedicarbonitrile $C_9H_6N_2$

223-168-9 3759-61-3
1-naphthyl chloroformate $C_{11}H_7ClO_2$

223-169-4 3759-92-0
5-(morpholinomethyl)-3-[[(5-nitro-2-furyl)methylene]amino]oxazolidine-2-one hydrochloride $C_{13}H_{16}N_4O_6.ClH$

223-171-5 3760-11-0
non-2-enoic acid $C_9H_{16}O_2$

223-172-0 3760-13-2
1,6-dimethylcycloocta-1,5-diene $C_{10}H_{16}$

223-173-6 3760-14-3
1,5-dimethylcycloocta-1,5-diene $C_{10}H_{16}$

223-174-1 3760-20-1
2-ethylcyclohexanol $C_8H_{16}O$

223-175-7 3760-54-1
pyrrolidine-1-carbaldehyde C_5H_9NO

223-176-2 3760-66-5
2-bromo-4,4'-dichlorobutyrophenone $C_{10}H_9BrCl_2O$

223-177-8 3761-48-6
4-amino-*N*-[2-(diethylamino)ethyl]-2-methoxybenzamide $C_{14}H_{23}N_3O_2$

223-178-3 3761-53-3
disodium 1-(2,4-dimethylphenylazo)-2-hydroxynaphthalene-3,6-disulphonate $C_{18}H_{16}N_2O_7S_2.2Na$

223-179-9 3761-94-2
1-methylcycloheptan-1-ol $C_8H_{16}O$

223-180-4 3762-25-2
diethyl (4-methylbenzyl)phosphonate $C_{12}H_{19}O_3P$

223-182-5 3763-72-2
2,2'-sulphonylbisethyl diacetate $C_8H_{14}O_6S$

223-183-0 3764-01-0
2,4,6-trichloropyrimidine $C_4HCl_3N_2$

223-184-6 3764-94-1
5-chloro-1*H*-indole-3-ethylamine $C_{10}H_{11}ClN_2$

223-185-1 3765-28-4
2-[2-(3,3-dimethyloxiranyl)vinyl]-2,3-dimethyloxirane $C_{10}H_{16}O_2$

223-186-7 3766-55-0
4-allylthiosemicarbazide $C_4H_9N_3S$

223-187-2 3766-60-7
buturon $C_{12}H_{13}ClN_2O$

223-188-8 3766-81-2
2-butylphenyl methylcarbamate $C_{12}H_{17}NO_2$

223-189-3 3767-28-0
4-nitrophenyl*α*-D-glucopyranoside $C_{12}H_{15}NO_8$

223-190-9 3767-59-7
2-[4-[2-(benzoxazol-2-yl)vinyl]phenyl]-5-methylbenzoxazole $C_{23}H_{16}N_2O_2$

223-191-4 3767-68-8
1-amino-4-(benzothiazol-2-ylthio)anthraquinone $C_{21}H_{12}N_2O_2S_2$

223-193-5 3767-77-9
sodium 1-amino-4-(2-benzothiazol-ylthio)-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{21}H_{12}N_2O_5S_3.Na$

223-194-0 3768-14-7
adenosine 5'-[hydrogen (phosphonomethyl)phosphonate] $C_{11}H_{17}N_5O_9P_2$

223-195-6 3768-18-1
4-acetyl-1-(beta-D-ribofuranosyl)cytosine $C_{11}H_{15}N_3O_6$

223-196-1 3768-43-2
3-methylpiperidin-2-one $C_6H_{11}NO$

223-197-7 3768-55-6
trimethyl-*N*-phenylsilylamine $C_9H_{15}NSi$

223-198-2 3768-56-7
1-(trimethylsilyl)piperidine $C_8H_{19}NSi$

223-199-8 3768-57-8
heptamethylsilanetriamine $C_7H_{21}N_3Si$

223-200-1 3768-58-9
bis(dimethylamino)dimethylsilane $C_6H_{18}N_2Si$

223-201-7 3768-60-3
sulphinylbis(dimethylamide) $C_4H_{12}N_2OS$

223-202-2 3768-23-1
4-methylhex-1-ene C_7H_{14}

223-203-8 3768-57-1
2,2'-[[4-[(2-chloro-4-nitrophenyl)azo]-3-methylphenyl]imino]bisethanol $C_{17}H_{19}ClN_4O_4$

223-204-3 3768-61-7
disodium 5-amino-4-hydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]naphthalene-2,7-disulphonate $C_{16}H_{11}N_5O_{12}S_2.2Na$

223-205-9 3768-62-8
5-amino-3-[(3-chloro-2-hydroxy-5-nitrophenyl)azo]-4-hydroxynaphthalene-2,7-disulphonic acid $C_{16}H_{11}ClN_4O_{10}S_2$

223-206-4 3770-50-1
ethyl indole-2-carboxylate $C_{11}H_{11}NO_2$

223-208-5 3770-58-9
Cytidine 5'-(tetrahydrogen triphosphate), 2'-deoxy-, tetrasodium salt $C_9H_{16}N_3O_{13}P_3.4Na$

223-209-0 3770-80-7
2,4,6-trimethoxybenzophenone $C_{16}H_{16}O_4$

223-210-6 3770-82-9
1,3-dibenzoylbenzene $C_{20}H_{14}O_2$

223-211-1 3770-97-6
6-diazo-5,6-dihydro-5-oxonaphthalene-2-sulphonyl chloride $C_{10}H_5ClN_2O_3S$

223-212-7 3771-14-0
4-hydroxynaphthalene-2-sulphonic acid $C_{10}H_8O_4S$

223-213-2 3771-31-1
4-[(6-methoxybenzothiazol-2-yl)azo]-*N*,*N*-dimethylaniline $C_{16}H_{16}N_4OS$

223-214-8 3772-23-4
2,2'-butylidenebis[4,6-xylenol] $C_{20}H_{26}O_2$

223-215-3 3772-26-7
1-(isopropyl)pyrrolidin-2-one $C_7H_{13}NO$

223-216-9 3772-44-9
2-[[7-[(2-arsonophenyl)azo]-1,8-dihydroxy-3,6-disulpho-2-naphthyl]azo]benzoic acid $C_{23}H_{17}AsN_4O_{13}S_2$

223-217-4 3772-55-2
[1*R*-(1*a*,4a*β*,10a*α*)]-1,2,3,4,4a,9,10,10a-octahydro-7-isopropyl-1,4a-dimethylphenanthren-1-methanol $C_{20}H_{30}O$

223-219-5 3772-76-7
sulfametomidine $C_{12}H_{14}N_4O_3S$

223-220-0 3772-94-9
pentachlorophenyl laurate $C_{18}H_{23}Cl_5O_2$

223-221-6 3772-98-3
N-(5,10,15,16-tetrahydro-5,10,15-trioxoanthra[2,1,9-*mna*]naphth[2,3-*h*]acridin-11-yl)benzamide $C_{38}H_{20}N_2O_4$

223-222-1 3773-10-2
2,2'-[(9,10-dihydro-9,10-dioxo-1,4-anthrylene)diimino]bis[5-butylbenzenesulphonic] acid $C_{34}H_{34}N_2O_8S_2$

223-223-7 3773-14-6
2,4,5-trichlorothiophenol $C_6H_3Cl_3S$

223-224-2 3774-54-7
m-cresol thiocyanate C_8H_7NOS

223-225-8 3775-29-9
2-methylenepropane-1,3-diyl diacetate $C_8H_{12}O_4$

223-226-3 3775-51-7
N-(carboxymethyl)-*N*-(1-oxododecyl)glycine $C_{16}H_{29}NO_5$

223-227-9 3775-84-6
acetaldehyde bis(2,3-epoxypropyl)acetal $C_8H_{14}O_4$

223-228-4 3775-90-4
2-tert-butylaminoethyl methacrylate $C_{10}H_{19}NO_2$

223-230-5 3776-04-3
trifluoro(isopropylamine)boron $C_3H_9BF_3N$

223-231-0 3776-30-5
2,2,6,6-tetrachlorocyclohexan-1-one $C_6H_6Cl_4O$

223-232-6 3776-92-9
(+)-furfurylmethyl(α-methylphenethyl)ammonium cyclohexyl⁼ sulphamate $C_{15}H_{19}NO.C_6H_{13}NO_3S$

223-233-1 3776-93-0
furfenorex $C_{15}H_{19}NO$

223-234-7 3777-69-3
2-pentylfuran $C_9H_{14}O$

223-235-2 3777-70-6
2-hexylfuran $C_{10}H_{16}O$

223-236-8 3777-71-7
2-heptylfuran $C_{11}H_{18}O$

223-237-3 3778-73-2
ifosfamide $C_7H_{15}Cl_2N_2O_2P$

223-238-9 3779-03-1
2,3-dihydro-9-methoxy-7*H*-furo[3,2-*g*][1]benzopyran-7-one $C_{12}H_{10}O_4$

223-239-4 3779-29-1
diethyl 1,1-cyclobutanedicarboxylate $C_{10}H_{16}O_4$

223-241-5 3779-61-1
(*E*)-3,7-dimethylocta-1,3,6-triene $C_{10}H_{16}$

223-242-0 3779-63-3
(2,4,6-trioxotriazine-1,3,5(2*H*,4*H*,6*H*)-triyl)tris(hexamethylene) isocyanate $C_{24}H_{36}N_6O_6$

223-243-6 3780-50-5
p-(octyloxy)phenol $C_{14}H_{22}O_2$

223-244-1 3781-34-8
2'-bicyclo[2.2.1]hept-5-en-2-ylspiro[bicyclo[2.2.1]hept-5-ene-⁼ 2,5'-[1,3]dioxane] $C_{17}H_{22}O_2$

223-245-7 3782-00-1
2,3-dimethylbenzofuran $C_{10}H_{10}O$

223-246-2 3784-03-0
sodium 2,4,6-trichlorophenolate $C_6H_3Cl_3O.Na$

223-247-8 3784-99-4
stilbazium iodide $C_{31}H_{36}N_3.I$

223-248-3 3785-01-1
[2-[*p*-(dimethylamino)styryl]ethylpyridinium iodide $C_{17}H_{21}N_2.I$

223-249-9 3785-32-8
sodium [2-(aminocarbonyl)phenoxy]acetate $C_9H_9NO_4.Na$

223-250-4 3785-34-0
ethylene bromoacetate $C_6H_8Br_2O_4$

223-252-5 3785-44-2
6,7,8,9,10,11,12,13,14,15,16,17,24,25,26,27,28,29,30,31,32,33-docosahydro-35,37-dimethyl-5,34:18,23-diethenodibenzo[*b*,*r*][1,5,⁼ 16,20]tetraazacyclotriacontine-23,34-diium diacetate $C_{40}H_{58}N_4.2C_2H_3O_2$

223-253-0 3785-90-8
[(4-hydroxyphenyl)methylene]malononitrile $C_{10}H_6N_2O$

223-254-6 3786-08-1
N-(*N*-acetyl-3-phenyl-L-alanyl)-3,5-diiodo-L-tyrosine $C_{20}H_{20}I_2N_2O_5$

223-255-1 3786-76-3
(5β)-3β-[(*O*-2,6-dideoxy-β-D-*ribo*-hexopyranosyl-(1→4)-*O*-2,⁼ 6-dideoxy-β-D-*ribo*-hexopyranosyl-(1→4)-2,6-dideoxy-β-D-⁼ *ribo*-hexopyranosyl)oxy]-14-hydroxycardanolide $C_{41}H_{66}O_{13}$

223-256-7 3786-91-2
r-1,c-2,c-3,c-4-cyclopentanetetracarboxylic acid $C_9H_{10}O_8$

223-257-2 3788-32-7
isobutylcyclopentane C_9H_{18}

223-258-8 3788-66-7
2-[2-[4-(benzoxazol-2-yl)phenyl]vinyl]-5-methylbenzoxazole $C_{23}H_{16}N_2O_2$

223-259-3 3788-94-1
ethyl 2-(ethoxymethylene)acetoacetate $C_9H_{14}O_4$

223-260-9 3789-97-7
Glucuronamide $C_6H_{11}NO_6$

223-261-4 3790-23-6
tetraethyldiphosphine disulphide $C_8H_{20}P_2S_2$

223-263-5 3790-78-1
(*Z*)-3,7,11-trimethyldodeca-1,6,10-trien-3-ol $C_{15}H_{26}O$

223-264-0 3792-50-5
sodium hydrogen L-aspartate $C_4H_7NO_4.Na$

223-265-6 3793-74-6
ammonium tricosafluorododecanoate $C_{12}HF_{23}O_2.H_3N$

223-266-1 3794-64-7
silver heptafluorobutyrate $C_4HF_7O_2.Ag$

223-267-7 3794-83-0
tetrasodium (1-hydroxyethylidene)bisphosphonate $C_2H_8O_7P_2.4Na$

223-268-2 3796-23-4
3-(trifluoromethyl)pyridine $C_6H_4F_3N$

223-269-8 3796-70-1
(*E*)-6,10-dimethylundeca-5,9-dien-2-one $C_{13}H_{22}O$

223-270-3 3801-06-7
9-fluoro-11β,17-dihydroxy-6α-methylpregna-1,4-diene-3,20-⁼ dione 17-acetate $C_{24}H_{31}FO_5$

223-271-9 3801-89-6
1-(3-fluorophenyl)piperazine $C_{10}H_{13}FN_2$

223-272-4 3804-01-1
2-hydroxymenthol $C_{10}H_{20}O_2$

223-274-5 3804-23-7
scandium(3+) acetate $C_2H_4O_2.{}^1/_3Sc$

223-275-0 3804-89-5
2'-(sulphomethyl)isonicotinohydrazide, monosodium salt $C_7H_9N_3O_4S.Na$

223-276-6 3806-34-6
O,*O'*-dioctadecylpentaerythritol bis(phosphite) $C_{41}H_{82}O_6P_2$

223-277-1 3808-20-6
N-[2-(4-oxo-4*H*-3,1-benzoxazin-2-yl)phenyl]-*p*-toluenesulpho⁼ namide $C_{21}H_{16}N_2O_4S$

223-278-7 3808-36-4
di(2,5-xylyl) disulphide $C_{16}H_{18}S_2$

223-279-2 3808-87-5
2,4,5-trichlorophenyl disulphide $C_{12}H_4Cl_6S_2$

223-280-8 3809-31-2
sodium 2-anilino-5-nitrobenzenesulphonate $C_{12}H_{10}N_2O_5S.Na$

223-281-3 3809-32-3
2,5-dimethylcyclohexan-1-ol $C_8H_{16}O$

223-282-9 3810-35-3
tenonitrozole $C_8H_5N_3O_3S_2$

223-283-4 3810-39-7
sodium 5-((1,8-dihydroxy-3,6-disulphonaphthalen-2-yl)azo)-⁼ 4-hydroxy-3((8-hydroxy-3,6-disulphonaphthalen-1-yl)azo)⁼ naphthalene-2,7-disulphonate $C_{30}H_{20}N_4O_{22}S_6.6Na$

223-285-5 3810-63-7
N,N'-[3*H*-2,1-benzoxathiol-3-ylidenebis[[6-hydroxy-5-iso⁼ propyl-2-methylphen-3,1-ylene]methylene]]bisglycine *S,S*-⁼ dioxide $C_{33}H_{40}N_2O_9S$

223-286-0 3810-74-0
streptomycin sulphate $C_{21}H_{39}N_7O_{12}.{}^3/_2H_2O_4S$

223-287-6 3810-80-8
diphenoxylate hydrochloride $C_{30}H_{32}N_2O_2.ClH$

223-288-1 3810-81-9
dimethyl[μ-[sulphato(2-)-*O*:*O'*]]dimercury $C_2H_6Hg_2O_4S$

223-289-7 3811-04-9
potassium chlorate $ClHO_3.K$

223-290-2 3811-16-3
4-[[4-[(acetamido)sulphonyl]phenyl]amino]-4-oxobutyric acid $C_{12}H_{14}N_2O_6S$

223-291-8 3811-25-4
clorprenaline $C_{11}H_{16}ClNO$

223-292-3 3811-49-2
2-methoxy-4*H*-1,3,2-benzodioxaphosphorin 2-sulphide $C_8H_9O_3PS$

223-293-9 3811-68-5
octadec-9-enylammonium acetate $C_{18}H_{37}N.C_2H_4O_2$

223-294-4 3811-71-0
disodium 5-[[4'-[[2,4-diamino-5-[(4-sulphophenyl)azo]phenyl]azo][1,1'-biphenyl]-4-yl]azo]salicylate $C_{31}H_{24}N_8O_6S.2Na$

223-296-5 3811-73-2
pyridine-2-thiol 1-oxide, sodium salt $C_5H_5NOS.Na$

223-297-0 3813-05-6
benazolin $C_9H_6ClNO_3S$

223-298-6 3813-08-9
2,2'-methylenebis(6-chloroaniline) $C_{13}H_{12}Cl_2N_2$

223-299-1 3813-13-6
2',6-dichloro-2,4'-methylenedianiline $C_{13}H_{12}Cl_2N_2$

223-300-5 3813-14-7
tri(2-hydroxyethyl)ammonium (2,4,5-trichlorophenoxy)acetate $C_8H_5Cl_3O_3.C_6H_{15}NO_3$

223-301-0 3813-52-3
8,9,10-trinorborn-5-ene-2,3-dicarboxylic acid $C_9H_{10}O_4$

223-302-6 3814-34-4
3-(bromomethyl)pentane $C_6H_{13}Br$

223-303-1 3814-55-9
(isobutoxymethyl)oxirane $C_7H_{14}O_2$

223-304-7 3814-58-2
allyl 2,3-epoxypropyl phthalate $C_{14}H_{14}O_5$

223-305-2 3818-32-4
3-hydroxy-2,2-bis(hydroxymethyl)propionaldehyde $C_5H_{10}O_4$

223-306-8 3818-50-6
bephenium hydroxynaphthoate $C_{17}H_{22}NO.C_{11}H_7O_3$

223-307-3 3818-54-0
4,4'-thiobis[5-*tert*-butyl-*m*-cresol] $C_{22}H_{30}O_2S$

223-308-9 3818-60-8
disodium 3-[[4'-[[6-amino-1-hydroxy-3-sulphonato-2-naphthyl]azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalene-1-sulphonate $C_{40}H_{31}N_5O_{10}S_2.2Na$

223-309-4 3818-64-2
7-methoxy-2,3-dimethyl-8-(morpholinomethyl)-4-benzopyrone $C_{17}H_{21}NO_4$

223-311-5 3818-88-0
tricyclamol chloride $C_{20}H_{32}NO.Cl$

223-312-0 3819-00-9
piperacetazine $C_{24}H_{30}N_2O_2S$

223-313-6 3819-12-3
sodium 4-acetamido-5-hydroxy-6-[(2,3,5-trichloro-6-hydroxyphenyl)azo]naphthalene-1-sulphonate $C_{18}H_{12}Cl_3N_3O_6S.Na$

223-314-1 3820-14-2
diethyl[2-[3-(*p*-methoxyphenyl)-2-phenylpropionyloxy]ethyl]ammonium chloride $C_{22}H_{29}NO_3.ClH$

223-315-7 3820-67-5
glafenine $C_{19}H_{17}ClN_2O_4$

223-316-2 3820-69-7
tris(4-ethylphenyl) phosphate $C_{24}H_{27}O_4P$

223-317-8 3820-83-5
N-ethylheptadecafluoro-*N*-[2-(phosphonooxy)ethyl]octanesulphonamide $C_{12}H_{11}F_{17}NO_6PS$

223-318-3 3821-81-6
3-amino-2-fluoropropionic acid $C_3H_6FNO_2$

223-319-9 3822-99-9
6-chloro-2-cyclohexyl-2,3-dihydro-1,3-dioxo-1*H*-isoindole-5-sulphonamide $C_{14}H_{15}ClN_2O_4S$

223-320-4 3825-26-1
ammonium pentadecafluorooctanoate $C_8HF_{15}O_2.H_3N$

223-322-5 3826-47-9
2-(2-fluorophenyl)-1-phenylethan-1-one $C_{14}H_{11}FO$

223-323-0 3826-86-6
Pregna-1,4-diene-3,20-dione, 21-(3-carboxy-1-oxopropoxy)-9-fluoro-11-hydroxy-16,17-[(1-methylethylidene)bis(oxy)]-, monosodium salt, (11β,16α)- $C_{28}H_{35}FO_9.Na$

223-324-6 3827-17-6
disodium 4,4'-bis[(4-methoxy-6-phenoxy-1,3,5-triazin-2-yl)amino]stilbene-2,2'-disulphonate $C_{34}H_{28}N_8O_{10}S_2.2Na$

223-325-1 3829-86-5
1,10-phenanthroline monohydrochloride monohydrate $C_{12}H_8N_2.ClH$

223-326-7 3830-23-5
norethisterone enantate $C_{27}H_{38}O_3$

223-327-2 3830-78-0
6-amino-5-[[4-chloro-2-(trifluoromethyl)phenyl]azo]-4-hydroxynaphthalene-2-sulphonic acid $C_{17}H_{11}ClF_3N_3O_4S$

223-328-8 3830-46-1
stilben-4-ol $C_{14}H_{12}O$

223-329-3 3840-18-4
2-(2-methylphenoxy)aniline $C_{13}H_{13}NO$

223-330-9 3840-30-0
5-(chloromethyl)-1,2,3-trimethoxybenzene $C_{10}H_{13}ClO_3$

223-331-4 3840-31-1
3,4,5-trimethoxybenzylic alcohol $C_{10}H_{14}O_4$

223-333-5 3841-14-3
6,6'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[4-amino-5-hydroxynaphthalene-1,3-disulphonic] acid $C_{34}H_{28}N_6O_{16}S_4$

223-334-0 3841-15-4
trisodium 5-[[4-[[4-[(6-amino-1-hydroxy-3-sulphonato-2-naphthyl)azo]-1-naphthyl]azo]-6-sulphonato-1-naphthyl]azo]salicylate $C_{37}H_{25}N_7O_{10}S_2.3Na$

223-335-6 3842-03-3
1,1-diethoxy-3-methylbutane $C_9H_{20}O_2$

223-336-1 3843-16-1
dimethyldi(octadecyl)ammonium methyl sulphate $C_{38}H_{80}N.CH_3O_4S$

223-337-7 3843-17-2
chromium tristearate, pure $C_{18}H_{36}O_2.{}^1/_3Cr$

223-338-2 3843-41-2
6-amino-5-[(2-chloro-4-nitrophenyl)azo]-*N*-methylnaphthalene-1-sulphonamide $C_{17}H_{14}ClN_5O_4S$

223-339-8 3844-45-9
dihydrogen (ethyl)[4-[4-[ethyl(3-sulphonatobenzyl)]amino]-2'-sulphonatobenzhydrylidene]cyclohexa-2,5-dien-1-ylidene](3-sulphonatobenzyl)ammonium, disodium salt $C_{37}H_{36}N_2O_9S_3.2Na$

223-340-3 3844-53-9
ethyl L-lysinate dihydrochloride $C_8H_{18}N_2O_2.2ClH$

223-341-9 3845-64-5
succinimido (*S*)-2-[(*tert*-butoxycarbonyl)amino]-4-(methylthio)butyrate $C_{14}H_{22}N_2O_6S$

223-342-4 3845-76-9
N-[3-(dimethylamino)propyl]acrylamide $C_8H_{16}N_2O$

223-344-5 3846-49-9
1,3-diethyl-1,3-bis(4-nitrophenyl)urea $C_{17}H_{18}N_4O_5$

223-345-0 3846-50-2
N-ethyl-2,4-dinitroaniline $C_8H_9N_3O_4$

223-346-6 3846-71-7
2-benzotriazol-2-yl-4,6-di-tert-butylphenol $C_{20}H_{25}N_3O$

223-347-1 3847-27-6
kanamycin A sulphate $C_{18}H_{36}N_4O_{11}.xH_2O_4S$

223-348-7 3847-29-8
erythromycin lactobionate $C_{37}H_{67}NO_{13}.C_{12}H_{22}O_{12}$

223-349-2 3847-57-2
sodium 4-nitrobenzoate $C_7H_5NO_4.Na$

223-350-8 3848-24-6
hexane-2,3-dione $C_6H_{10}O_2$

223-351-3 3849-21-6
ethyl cyano(hydroxyimino)acetate $C_5H_6N_2O_3$

223-352-9 3849-34-1
dibutyl peroxide $C_8H_{18}O_2$

223-353-4 3850-30-4
1,2,2-trimethylpropylamine $C_6H_{15}N$

223-355-5 3851-22-7
zinc diethanolate $C_2H_6O.{}^1/_2Zn$

223-356-0 3851-87-4
bis(3,5,5-trimethylhexanoyl) peroxide $C_{18}H_{34}O_4$

223-357-6 3851-97-6
4-carboxyperoxybutyric acid $C_5H_8O_5$

223-358-1 3852-09-3
methyl 3-methoxypropionate $C_5H_{10}O_3$

223-359-7 3852-11-7
methyl 3-methoxyisobutyrate $C_6H_{12}O_3$

223-360-2 3853-91-6
iodopentamethylbenzene $C_{11}H_{15}I$

223-361-8 3855-26-3
2-ethyl-*p*-cresol $C_9H_{12}O$

223-362-3 3855-32-1
N-[3-(dimethylamino)propyl]-*N*,*N*',*N*'-trimethylpropane-1,3-diamine $C_{11}H_{27}N_3$

223-363-9 3856-05-1
isobutyl 3,4,5-trihydroxybenzoate $C_{11}H_{14}O_5$

223-364-4 3856-25-5
8-isopropyl-1,3-dimethyltricyclo[4.4.0.02,7]dec-3-ene $C_{15}H_{24}$

223-366-5 3856-37-9
(*R**,*S**)-2,3-dichlorosuccinic acid $C_4H_4Cl_2O_4$

223-367-0 3857-24-7
1-butylpentyl acetate $C_{11}H_{22}O_2$

223-368-6 3858-45-5
[1*R*-(1α,2α,5α)]-5-(isopropyl)-2-methylcyclohexan-1-ol $C_{10}H_{20}O$

223-369-1 3858-78-4
butylammonium chloride $C_4H_{11}N.ClH$

223-370-7 3858-83-1
p-aminobenzamidine $C_7H_9N_3$

223-371-2 3858-89-7
2-diethylaminoethyl 4-amino-2-chlorobenzoate hydrochloride $C_{13}H_{19}ClN_2O_2.ClH$

223-372-8 3859-41-4
cyclopentane-1,3-dione $C_5H_6O_2$

223-373-3 3860-63-7
1,5-dihydroxy-4,8-bis(methylamino)anthraquinone $C_{16}H_{14}N_2O_4$

223-374-9 3861-41-4
2,6-dibromo-4-cyanophenyl butyrate $C_{11}H_9Br_2NO_2$

223-375-4 3861-47-0
4-cyano-2,6-diiodophenyl octanoate $C_{15}H_{17}I_2NO_2$

223-377-5 3861-72-1
(5α,6α)-4,5-epoxy-3-methoxy-17-methylmorphinan-6-yl acetate $C_{20}H_{25}NO_4$

223-378-0 3861-73-2
trisodium 4-hydroxy-4-(4-anilino-5-sulphonato-1-naphthylazo)naphthalene-2,7-disulphonate $C_{26}H_{19}N_3O_{10}S_3.3Na$

223-379-6 3861-99-2
6-chloro-2,3-dihydro-1,3-dioxo-1*H*-isoindole-5-sulphonamide $C_8H_5ClN_2O_4S$

223-380-1 3862-08-6
tris(*o*-ethylphenyl) phosphate $C_{24}H_{27}O_4P$

223-381-7 3863-11-4
3,4-difluoroaniline $C_6H_5F_2N$

223-382-2 3863-59-0
11β,17,21-trihydroxypregn-4-ene-3,20-dione 21-(dihydrogen phosphate) $C_{21}H_{31}O_8P$

223-383-8 3864-99-1
2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol $C_{20}H_{24}ClN_3O$

223-384-3 3865-34-7
dimethylbis(oleoyloxy)stannane $C_{38}H_{72}O_4Sn$

223-385-9 3865-35-8
dimethylbis(palmitoyloxy)stannane $C_{34}H_{68}O_4Sn$

223-386-4 3867-55-8
benzene-1,2,4-tricarbonyl trichloride $C_9H_3Cl_3O_3$

223-388-5 3870-07-3
9-fluoro-11β,21-dihydroxy-16α,17-(isopropylidenedioxy)pregna-1,4-diene-3,20-dione 21-acetate $C_{26}H_{33}FO_7$

223-389-0 3871-20-3
tris(4-nitrophenyl) phosphate $C_{18}H_{12}N_3O_{10}P$

223-390-6 3871-31-6
tris(4-chlorophenyl) phosphate $C_{18}H_{12}Cl_3O_4P$

223-391-1 3871-50-9
sodium *N*-ethyl-*N*-[(heptadecafluorooctyl)sulphonyl]glycinate $C_{12}H_8F_{17}NO_4S.Na$

223-392-7 3871-82-7
1-[3-(*p*-fluorobenzoyl)propyl]-4-hydroxy-4-(*p*-tolyl)piperidinium chloride $C_{22}H_{26}FNO_2.ClH$

223-393-2 3871-99-6
potassium perfluorohexane-1-sulphonate $C_6HF_{13}O_3S.K$

223-394-8 3872-25-1
potassium perfluoropentane-1-sulphonate $C_5HF_{11}O_3S.K$

223-395-3 3874-54-2
4-chloro-4'-fluorobutyrophenone $C_{10}H_{10}ClFO$

223-396-9 3874-84-8
6-amino-5-[(2-chloro-4-nitrophenyl)azo]naphthalene-1-sulphonamide $C_{16}H_{12}ClN_5O_4S$

223-397-4 3875-51-2
isopropylcyclopentane C_8H_{16}

223-399-5 3875-70-5
disodium [2,2'-bi-1*H*-indole]-3,3'-diyl disulphate $C_{16}H_{12}N_2O_8S_2.2Na$

223-400-9 3875-72-7
disodium 6,6'-dichloro-4,4'-dimethyl[2,2'-bibenzo[*b*]thiophene]-3,3'-diyl disulphate $C_{18}H_{12}Cl_2O_8S_4.2Na$

223-401-4 3876-97-9
1,2,8-trimethylnaphthalene $C_{13}H_{14}$

223-403-5 3877-15-4
methyl propyl sulphide $C_4H_{10}S$

223-404-0 3878-19-1
fuberidazole $C_{11}H_8N_2O$

223-405-6 3878-41-9
2-(benzylthio)ethanol $C_9H_{12}OS$

223-406-1 3878-44-2
triphenylphosphine selenide $C_{18}H_{15}PSe$

223-407-7 3878-45-3
triphenylphosphine sulphide $C_{18}H_{15}PS$

223-408-2 3878-55-5
methyl hydrogen succinate $C_5H_8O_4$

223-409-8 3879-07-0
diethyl 2,2'-azobis[2-methylpropionate] $C_{12}H_{22}N_2O_4$

223-410-3 3881-14-9
triethyloctadecylammonium bromide $C_{24}H_{52}N.Br$

223-411-9 3882-06-2
dicyclohexylammonium nitrate $C_{12}H_{23}N.HNO_3$

223-412-4 3882-38-0
N-methylmorphinan $C_{17}H_{23}N$

223-414-5 3882-46-0
5*H*-indeno[1,2-*b*]pyridin-5-one $C_{12}H_7NO$

223-415-0 3882-66-4
4-ethoxy-6-methyl-1,3,5-triazin-2-amine $C_6H_{10}N_4O$

223-416-6 3882-98-2
4,5-dihydrothiazol-2-amine monohydrochloride $C_3H_6N_2S.ClH$

223-417-1 3883-23-6
ethyl *N*,*N*-bis(hydroxymethyl)carbamate $C_5H_{11}NO_4$

223-418-7 3883-86-1
2,2',3,3',5,5',6,6'-octafluoro-1,1'-biphenyl $C_{12}H_2F_8$

223-419-2 3884-71-7
5-bromopentan-2-one C_5H_9BrO

223-420-8 3884-95-5
o-(1,1,3,3-tetramethylbutyl)phenol $C_{14}H_{22}O$

223-421-3 3886-08-6
5-*tert*-butyl *N*-[(phenylmethoxy)carbonyl]-L-glutamate $C_{17}H_{23}NO_6$

223-422-9 3886-55-3
7-methyl-1,2,4-triazolo[4,3-*a*]pyrimidin-5-ol $C_6H_6N_4O$

223-423-4 3886-69-9
D-α-methylbenzylamine $C_8H_{11}N$

223-425-5 3886-70-2
R-(+)-1-(1-naphthyl)ethylamine $C_{12}H_{13}N$

223-426-0 3886-90-6
N,*N*-dimethylstearamide $C_{20}H_{41}NO$

223-427-6 3886-91-7
N,*N*-dimethylhexadecan-1-amide $C_{18}H_{37}NO$

223-428-1 3887-02-3
N,2-dimethylacrylamide C_5H_9NO

223-429-7 3887-48-7
m-aminobenzenesulphonyl fluoride hydrochloride $C_6H_6FNO_2S.ClH$

223-430-2 3888-44-6
sodium hydrogen 4,5-dihydroxynaphthalene-2,7-disulphonate $C_{10}H_8O_8S_2.Na$

223-431-8 3888-65-1
4-(4-fluorophenyl)piperidin-4-ol $C_{11}H_{14}FNO$

223-432-3 3888-84-4
4-fluoro-3-nitrobenzenesulphonic acid $C_6H_4FNO_5S$

223-433-9 3890-89-9
copper(2+) octanoate $C_8H_{16}O_2.^1/_2Cu$

223-434-4 3891-07-4
N-(2-hydroxyethyl)phthalimide $C_{10}H_9NO_3$

223-436-5 3891-29-0
N-octadecylaziridine-1-carboxamide $C_{21}H_{42}N_2O$

223-437-0 3891-33-6
1,4-bis(vinyloxy)butane $C_8H_{14}O_2$

223-438-6 3891-44-9
4,5-dimethoxyimidazolidine-2-one $C_5H_{10}N_2O_3$

223-439-1 3891-59-6
glucose pentaacetate $C_{16}H_{22}O_{11}$

223-440-7 3891-77-8
3-ethyl-5-[3-methyl-5-(methylthio)-1,3,4-thiadiazol-2(3*H*)-ylidene]rhodanine $C_9H_{11}N_3OS_4$

223-441-2 3891-79-0
4,9-diazadodecamethylenediamine bis(phosphate) $C_{10}H_{26}N_4.2H_3O_4P$

223-442-8 3893-23-0
cyclohexylphenylacetonitrile $C_{14}H_{17}N$

223-443-3 3894-09-5
cyclohexylphenylacetic acid $C_{14}H_{18}O_2$

223-444-9 3895-92-9
1,2-dimethoxy-12-methyl[1,3]benzodioxolo[5,6-*c*]phenanthridinium chloride $C_{21}H_{18}NO_4.Cl$

223-445-4 3896-11-5
bumetrizole $C_{17}H_{18}ClN_3O$

223-447-5 3897-04-9
methyl 2-acetylpent-4-en-1-oate $C_8H_{12}O_3$

223-448-0 3898-08-6
1,1-diphenylthiourea $C_{13}H_{12}N_2S$

223-449-6 3898-26-8
(2-chloro-1-methoxyethyl)benzene $C_9H_{11}ClO$

223-450-1 3899-50-1
α-cyclopentyl-α-2-thienylglycollic acid $C_{11}H_{14}O_3S$

223-451-7 3900-04-7
hexyl dihydrogen phosphate $C_6H_{15}O_4P$

223-452-2 3900-13-8
dihexyl hydrogen phosphate $C_{12}H_{27}O_4P$

223-453-8 3900-45-6
1-(6-methoxy-2-naphthyl)ethan-1-one $C_{13}H_{12}O_2$

223-454-3 3900-93-4
cyclopentylphenylacetic acid $C_{13}H_{16}O_2$

223-455-9 3901-07-3
methyl (*E*)-*p*-methoxycinnamate $C_{11}H_{12}O_3$

223-456-4 3901-17-5
3-(cyclopropylcarbonyl)-1,2,3,4,5,6-hexahydro-6,11-dimethyl-2,6-methano-3-benzazocin-8-ol $C_{18}H_{23}NO_2$

223-458-5 3901-77-7
2,4,6-trimethyl-2,4,6-trivinylcyclotrisiloxane $C_9H_{18}O_3Si_3$

223-459-0 3902-71-4
trioxysalen $C_{14}H_{12}O_3$

223-460-6 3905-19-9
N,N'-phenylene-1,4-bis[4-[(2,5-dichlorophenyl)azo]-3-hydroxynaphthalene-2-carboxamide] $C_{40}H_{24}Cl_4N_6O_4$

223-461-1 3905-64-4
2,6-di-tert-butylnaphthalene $C_{18}H_{24}$

223-462-7 3905-96-2
2,2',3,3',5,5',6,6'-octafluoro-4,4'-dinitro-1,1'-biphenyl $C_{12}F_8N_2O_4$

223-463-2 3906-55-6
nickel bis(4-cyclohexylbutyrate) $C_{10}H_{18}O_2.^1/_2Ni$

223-464-8 3906-87-4
2-fluoroterephthalic acid $C_8H_5FO_4$

223-465-3 3908-48-3
2,5-diamino-3,6-dichloro-*p*-benzoquinone $C_6H_4Cl_2N_2O_2$

223-466-9 3908-55-2
trimethyl(methylthio)silane $C_4H_{12}SSi$

223-467-4 3910-35-8
1,1,3-trimethyl-3-phenylindan $C_{18}H_{20}$

223-469-5 3912-86-5
tributylcyclopenta-2,4-dienylstannane $C_{17}H_{32}Sn$

223-470-0 3913-02-8
2-butyloctan-1-ol $C_{12}H_{26}O$

223-471-6 3913-23-3
2-(bromomethyl)-4-nitroanisole $C_8H_8BrNO_3$

223-472-1 3913-71-1
2-decenal $C_{10}H_{18}O$

223-473-7 3913-80-2
(*E*)-oct-2-enyl acetate $C_{10}H_{18}O_2$

223-474-2 3913-81-3
(*E*)-2-decenal $C_{10}H_{18}O$

223-475-8 3913-85-7
dec-2-enoic acid $C_{10}H_{18}O_2$

223-476-3 3914-19-0
1,3-bis(1,1,2,2-tetrafluoroethoxy)benzene $C_{10}H_6F_8O_2$

223-477-9 3915-70-6
(*all-trans*)-retinaldehyde, compound with hydroquinone (1:1) $C_{20}H_{28}O.C_6H_6O_2$

223-478-4 3915-83-1
neryl isovalerate $C_{15}H_{26}O_2$

223-480-5 3916-18-5
threo-β,3-dihydroxy-DL-tyrosine $C_9H_{11}NO_5$

223-481-0 3916-40-3
N-[(1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-yl)acetyl]glycine $C_{12}H_{10}N_2O_5$

223-482-6 3917-15-5
allyl vinyl ether C_5H_8O

223-483-1 3917-59-7
[1*R*-(1α,3α,5α)]-6,6-dimethyl-2-methylenebicyclo[3.1.1]heptan-3-ol $C_{10}H_{16}O$

223-484-7 3918-33-0
3-(5,5,6-trimethylbicyclo[2.2.1]hept-2-yl)cyclohexan-1-one $C_{16}H_{26}O$

223-485-2 3918-73-8
1-(2-hydroxy-3-sulphonatopropyl)pyridinium $C_8H_{11}NO_4S$

223-486-8 3919-74-2
3-(2-chloro-6-fluorophenyl)-5-methylisoxazole-4-carboxylic acid $C_{11}H_7ClFNO_3$

223-487-3 3919-76-4
3-(2,6-dichlorophenyl)-5-methylisoxazole-4-carboxylic acid $C_{11}H_7Cl_2NO_3$

223-488-9 3920-12-5
1-amino-3-chloropropan-2-ol C_3H_8ClNO

223-489-4 3920-61-4
3-hydroxy-*N*-nitropyridine-2-carboxamide $C_6H_5N_3O_4$

223-491-5 3921-30-0
decyl dihydrogen phosphate $C_{10}H_{23}O_4P$

223-492-0 3922-28-9
1,12-dichlorododecane $C_{12}H_{24}Cl_2$

223-493-6 3922-40-5
1,10-phenanthroline-4,7-diol $C_{12}H_8N_2O_2$

223-494-1 3922-61-0
(*R*)-1-(3-hydroxy-7-methyl-2,4-dioxa-7-aza-3-phosphaoct-1-yl)ethylene dipalmitate *P*-oxide $C_{39}H_{78}NO_8P$

223-495-7 3922-90-5
oleandomycin $C_{35}H_{61}NO_{12}$

223-496-2 3923-79-3
4,5-dihydroxy-1,3-dimethylimidazolidin-2-one $C_5H_{10}N_2O_3$

223-497-8 3924-70-7
amcinafal $C_{26}H_{35}FO_6$

223-498-3 3926-62-3
sodium chloroacetate $C_2H_3ClO_2.Na$

223-499-9 3929-47-3
3-(3,4-dimethoxyphenyl)propanol $C_{11}H_{16}O_3$

223-500-2 3930-13-0
(*R*)-1-(3-hydroxy-2,4-dioxa-7-aza-3-phosphaoct-1-yl)ethylene dipalmitate *P*-oxide $C_{38}H_{76}NO_8P$

223-501-8 3930-19-6
rufocromomycin $C_{25}H_{22}N_4O_8$

223-502-3 3931-89-3
thiophosphoryl tribromide Br_3PS

223-503-9 3932-49-8
6α,9-difluoro-11β,21-dihydroxy-16α,17-(isopropylidenedioxy)pregn-4-ene-3,20-dione 21-acetate $C_{26}H_{34}F_2O_7$

223-504-4 3933-94-6
4-phenoxy-1,1'-biphenyl $C_{18}H_{14}O$

223-506-5 3934-09-6
cesium 2-methylpropan-2-olate $C_4H_{10}O.Cs$

223-507-0 3934-10-9
rubidium 2-methylpropan-2-olate $C_4H_{10}O.Rb$

223-508-6 3934-20-1
2,4-dichloropyrimidine $C_4H_2Cl_2N_2$

223-509-1 3934-23-4
2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluorooctyl methacrylate $C_{12}H_7F_{15}O_2$

223-510-7 3934-76-7
4-phenylpyrogallol $C_{12}H_{10}O_3$

223-511-2 3934-81-4
2,3-dihydroxy-*p*-anisic acid $C_8H_8O_5$

223-512-8 3934-84-7
4,5-dihydroxy-*m*-anisic acid $C_8H_8O_5$

223-513-3 3934-87-0
3,4-dihydroxy-5-methoxybenzaldehyde $C_8H_8O_4$

223-514-9 3936-02-5
Pregna-1,4-diene-3,20-dione, 9-fluoro-11,17-dihydroxy-16-methyl-21-[(3-sulfobenzoyl)oxy]-, monosodium salt, (11β,16α)- $C_{29}H_{33}FO_9S.Na$

223-515-4 3937-28-8
allyldichlorosilane $C_3H_6Cl_2Si$

223-517-5 3937-56-2
nonane-1,9-diol $C_9H_{20}O_2$

223-518-0 3937-96-0
(4-tolylsulphonyl)acetic acid $C_9H_{10}O_4S$

223-519-6 3938-81-6
ethyl heptyloxyacetate $C_{11}H_{22}O_3$

223-520-1 3938-95-2
ethyl pivalate $C_7H_{14}O_2$

223-521-7 3938-96-3
ethyl methoxyacetate $C_5H_{10}O_3$

223-522-2 3939-01-3
methyl 1-benzyl-4-oxopiperidine-3-carboxylate hydrochloride $C_{14}H_{17}NO_3.ClH$

223-523-8 3939-09-1
2,4-difluorobenzonitrile $C_7H_3F_2N$

223-524-3 3942-54-9
2-chlorophenyl methylcarbamate $C_8H_8ClNO_2$

223-525-9 3943-74-6
methyl vanillate $C_9H_{10}O_4$

223-526-4 3943-77-9
ethyl veratrate $C_{11}H_{14}O_4$

223-528-5 3943-82-6
4-[(2-chlorophenyl)[4-(ethylimino)-3-methylcyclohexa-2,5-dien-1-ylidene]methyl]-*N*-ethyl-*o*-toluidine monohydrochloride $C_{25}H_{27}ClN_2.ClH$

223-529-0 3943-89-3
ethyl 3,4-dihydroxybenzoate $C_9H_{10}O_4$

223-530-6 3943-91-7
ethyl 2,5-dihydroxybenzoate $C_9H_{10}O_4$

223-531-1 3943-97-3
methyl *p*-hydroxycinnamate $C_{10}H_{10}O_3$

223-532-7 3944-35-2
2,2'-[ethylenebis(oxy)]bispropane $C_8H_{18}O_2$

223-533-2 3944-36-3
1-isopropoxypropan-2-ol $C_6H_{14}O_2$

223-534-8 3944-37-4
2-isopropoxypropanol $C_6H_{14}O_2$

223-535-3 3944-72-7
octanesulphonic acid $C_8H_{18}O_3S$

223-536-9 3946-10-9
(20*S*)-17,20,21-trihydroxypregn-4-en-3-one $C_{21}H_{32}O_4$

223-537-4 3946-29-0
3,4'-dichloropropiophenone $C_9H_8Cl_2O$

223-539-5 3947-58-8
2-bromo-*N*-(2-hydroxy-5-nitrophenyl)acetamide $C_8H_7BrN_2O_4$

223-540-0 3947-97-5
3-phenyl-3-cyclobutene-1,2-dione $C_{10}H_6O_2$

223-541-6 3949-36-8
3-acetylcoumarin $C_{11}H_8O_3$

223-542-1 3950-21-8
(*R**,*S**)-pentane-2,4-diol $C_5H_{12}O_2$

223-543-7 3952-61-2
2-methylquinuclidin-3-ol $C_8H_{15}NO$

223-544-2 3952-78-1
3,4-dihydroxyanthraquinon-2-ylmethyliminodi(acetic acid) $C_{19}H_{15}NO_8$

223-545-8 3952-98-5
potassium 1-(β-D-glucopyranosylthio)but-3-enylideneaminooxysulphonate $C_{10}H_{17}NO_9S_2.K$

223-546-3 3953-10-4
2-ethylbutyl acrylate $C_9H_{16}O_2$

223-547-9 3953-30-8
2-methylpentyl acrylate $C_9H_{16}O_2$

223-548-4 3955-26-8
1,2,4-trichloro-5-(chloromethyl)benzene $C_7H_4Cl_4$

223-550-5 3956-62-5
disodium 1-[[[1,1'-biphenyl]-4-ylcarbonyl]amino]anthracene-9,10-diyl disulphate $C_{27}H_{19}NO_9S_2.2Na$

223-551-0 3956-73-8
N,N,N',N'-tetrakis[4-(diethylamino)phenyl]benzene-1,4-diamine $C_{46}H_{60}N_6$

223-552-6 3956-80-7
11-formylundecanoic acid $C_{12}H_{22}O_3$

223-553-1 3957-22-0
5,5'-isopropylidenebis(*m*-xylene-2,α,α'-triol) $C_{19}H_{24}O_6$

223-554-7 3958-03-0
tetrabromothiophene C_4Br_4S

223-555-2 3958-19-8
triphenylstibine sulphide $C_{18}H_{15}SSb$

223-556-8 3958-56-3
α-iodo-*m*-nitrotoluene $C_7H_6INO_2$

223-557-3 3958-57-4
α-bromo-3-nitrotoluene $C_7H_6BrNO_2$

223-558-9 3958-60-9
α-bromo-2-nitrotoluene $C_7H_6BrNO_2$

223-559-4 3959-07-7
4-bromobenzylamine C_7H_8BrN

223-561-5 3959-12-4
methylvinylsilanediol $C_3H_8O_2Si$

223-562-0 3959-13-5
methylphenylsilanediol $C_7H_{10}O_2Si$

223-563-6 3960-05-2
hexahydro-1,3,5-tris(3-methoxypropyl)-1,3,5-triazine $C_{15}H_{33}N_3O_3$

223-564-1 3962-66-1
oestr-5(10)-ene-3,17-dione $C_{18}H_{24}O_2$

223-565-7 3963-62-0
2,2-diphenylethylamine $C_{14}H_{15}N$

223-566-2 3963-80-2
disodium 4-amino-5-hydroxynaphthalene-2,7-disulphonate $C_{10}H_9NO_7S_2.2Na$

223-567-8 3963-81-3
4-(dimethylamino)-1,2-dihydro-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-one, compound with 2,2,3-trichlorobutane-1,1-diol (1:1) $C_{13}H_{17}N_3O.C_4H_7Cl_3O_2$

223-568-3 3963-95-9
metacycline hydrochloride $C_{22}H_{22}N_2O_8.ClH$

223-569-9 3964-18-9
2,3-dimethyl-2,3-dinitrobutane $C_6H_{12}N_2O_4$

223-570-4 3964-54-3
N-(3-chloro-4-hydroxyphenyl)acetamide $C_8H_8ClNO_2$

223-572-5 3964-56-5
4-bromo-2-chlorophenol C_6H_4BrClO

223-573-0 3964-57-6
methyl 3-chloro-4-hydroxybenzoate $C_8H_7ClO_3$

223-574-6 3964-58-7
3-chloro-4-hydroxybenzoic acid $C_7H_5ClO_3$

223-575-1 3964-73-6
5,6-dihydro-11*H*-benzo[5,6]cyclohepta[1,2-*b*]pyridin-11-one $C_{14}H_{11}NO$

223-576-7 3964-79-2
6-11-dihydro-11-(1-methylpiperidin-4-yl)-5*H*-benzo[5,6]cyclohepta[1,2-*b*]pyridin-11-ol $C_{20}H_{24}N_2O$

223-577-2 3965-53-5
dimethyl 4,4'-sulphonyldibenzoate $C_{16}H_{14}O_6S$

223-578-8 3965-55-7
sodium dimethyl 5-sulphonatoisophthalate $C_{10}H_{10}O_7S.Na$

223-579-3 3965-63-7
[(1,1-dimethylethyl)dioxy]trimethylsilane $C_7H_{18}O_2Si$

223-580-9 3966-32-3
(R)-(-)-alpha-methoxyphenylacetic acid $C_9H_{10}O_3$

223-581-4 3967-21-3
5-*tert*-butyl *N*-[benzyloxycarbonyl]-2-aminoglutarate, compound with *N*-dicyclohexylamine (1:1) $C_{17}H_{23}NO_6.C_{12}H_{23}N$

223-583-5 3967-54-2
4-chloro-1,3-dioxolan-2-one $C_3H_3ClO_3$

223-584-0 3967-55-3
4,5-dichloro-1,3-dioxolan-2-one $C_3H_2Cl_2O_3$

223-585-6 3967-57-5
ethyl 3-(3,4-dihydroxyphenyl)propionate $C_{11}H_{14}O_4$

223-586-1 3968-15-8
2-ethoxy-5-(5-oxo-3-stearamido-2-pyrazolin-1-yl)benzenesulphonic acid $C_{29}H_{47}N_3O_6S$

223-587-7 3968-92-1
sec-butyltriphenylphosphonium bromide $C_{22}H_{24}P.Br$

223-588-2 3969-54-8
p-tolylarsonic acid $C_7H_9AsO_3$

223-589-8 3970-21-6
1-chloro-2,5-dioxahexane $C_4H_9ClO_2$

223-590-3 3970-35-2
2-chloro-3-nitrobenzoic acid $C_7H_4ClNO_4$

223-591-9 3970-40-9
2-chloro-3-nitrotoluene $C_7H_6ClNO_2$

223-592-4 3970-62-5
2,2-dimethylpentan-3-ol $C_7H_{16}O$

223-594-5 3971-28-6
1,3-bis(hydroxymethyl)cyclohexane $C_8H_{16}O_2$

223-595-0 3971-33-3
2-ethyloctanedioic acid $C_{10}H_{18}O_4$

223-596-6 3971-76-4
2*H*-pyrido[2,3-*e*]-1,3-oxazine-2,4(3*H*)-dione $C_7H_4N_2O_3$

223-597-1 3972-25-6
2-methylpropan-2-[^{2}H]ol C_4H_9DO

223-598-7 3972-56-3
4-tert-butyl-1-chlorobenzene $C_{10}H_{13}Cl$

223-599-2 3972-65-4
1-bromo-4-(1,1-dimethylethyl)benzene $C_{10}H_{13}Br$

223-600-6 3973-06-6
6-[[(benzyloxy)-1,3-dioxo-2-phenylpropyl]amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid $C_{24}H_{24}N_2O_6S$

223-601-1 3973-18-0
2-(prop-2-ynyloxy)ethanol $C_5H_8O_2$

223-602-7 3973-62-4
3-phenylpiperidine $C_{11}H_{15}N$

223-603-2 3973-70-4
2-(4-aminopiperazin-1-yl)ethanol $C_6H_{15}N_3O$

223-604-8 3974-99-0
isopropyl trichloroacetate $C_5H_7Cl_3O_2$

223-605-3 3975-10-8
1,1,6,6-tetraethoxyhexa-2,4-diene $C_{14}H_{26}O_4$

223-606-9 3975-14-2
1,1,2,2-tetraethoxyethane $C_{10}H_{22}O_4$

223-607-4 3976-10-1
N-phenylmorpholine hydrochloride $C_{10}H_{13}NO.ClH$

223-609-5 3976-11-2
(dimethylamino)acetonitrile monohydrochloride $C_4H_8N_2.ClH$

223-610-0 3976-69-0
methyl (*R*)-(-)-3-hydroxybutyrate $C_5H_{10}O_3$

223-611-6 3977-23-9
2-amino-5,6-dimethyl-1*H*-pyrimidin-4-one $C_6H_9N_3O$

223-612-1 3977-29-5
2-amino-6-methylpyrimidin-4-ol $C_5H_7N_3O$

223-613-7 3978-80-1
N-[(*tert*-butoxy)carbonyl]-L-tyrosine $C_{14}H_{19}NO_5$

223-614-2 3978-81-2
4-tert-butylpyridine $C_9H_{13}N$

223-615-8 3978-86-7
6,11-dihydro-11-(1-methylpiperidin-4-ylidene)-5*H*-benzo[5,6]cyclohepta[1,2-*b*]pyridine dimaleate $C_{20}H_{22}N_2.2C_4H_4O_4$

223-616-3 3979-51-9
propan-2-[^{2}H]ol C_3H_7DO

223-617-9 3981-39-3
2,5-dioxooxazolidine-4-propionic acid $C_6H_7NO_5$

223-618-4 3981-83-7
trichloro(propan-2-olato)titanium $C_3H_7Cl_3OTi$

223-620-5 3982-82-9
1,3,3,5-tetramethyl-1,1,5,5-tetraphenyltrisiloxane $C_{28}H_{32}O_2Si_3$

223-621-0 3982-87-4
triisobutylphosphine sulphide $C_{12}H_{27}PS$

223-622-6 3982-91-0
thiophosphoryl trichloride Cl_3PS

223-623-1 3983-25-3
disodium tetrahydrogen [vinylenebis[(3-sulphonato-1,4-phenylene)nitrilo]]tetraacetate $C_{22}H_{22}N_2O_{14}S_2.2Na$

223-624-7 3983-45-7
dimethyl 2,4,5-trichlorophenyl phosphate $C_8H_8Cl_3O_4P$

223-625-2 3983-91-3
tetramethylammonium toluene-*p*-sulphonate $C_7H_7O_3S.C_4H_{12}N$

223-626-8 3984-22-3
2-vinyl-1,3-dioxolane $C_5H_8O_2$

223-627-3 3984-34-7
3-(4-chlorobenzoyl)propionic acid $C_{10}H_9ClO_3$

223-628-9 3984-76-7
N,N-dimethylethylenediamine dihydrochloride $C_4H_{12}N_2.2ClH$

223-629-4 3985-81-7
aluminium octadecan-1-olate $C_{18}H_{38}O.^1/_3Al$

223-631-5 3987-53-9
N-benzylaminodiacetic acid $C_{11}H_{13}NO_4$

223-632-0 3988-03-2
4,4'-dibromobenzophenone $C_{13}H_8Br_2O$

223-633-6 3989-75-1
2-(1-oxonaphtho[2,1-*b*]thien-2(1*H*)-ylidene)naphtho[2,1-*b*]thiophen-1(2*H*)-one $C_{24}H_{12}O_2S_2$

223-634-1 3989-97-7
N-L-valyl-L-leucine $C_{11}H_{22}N_2O_3$

223-635-7 3990-03-2
ethyl hydrogen maleate $C_6H_8O_4$

223-636-2 3990-05-4
ethyl 7-oxoheptanoate $C_9H_{16}O_3$

223-637-8 3991-61-5
o-phenoxytoluene $C_{13}H_{12}O$

223-638-3 3991-73-9
octyl dihydrogen phosphate $C_8H_{19}O_4P$

223-639-9 3992-42-5
2'-deoxycytidine hydrochloride $C_9H_{13}N_3O_4.ClH$

223-640-4 3995-73-5
1,2,3,6-tetrahydro-5-methyl-2,6-dioxopyrimidine-4-carboxylic acid $C_6H_6N_2O_4$

223-642-5 3994-11-4
(*S*)-*α*-methylphenethylammonium [*R*-(*R**,*R**)]-hydrogen tartrate $C_9H_{13}N.C_4H_6O_6$

223-643-0 3995-50-3
dipotassium tetrahydrogen [nitrilotris(methylene)]trisphosphonate $C_3H_{12}NO_9P_3.2K$

223-644-6 3995-01-7
(9*Z*,12*Z*)-octadeca-9,12-dien-1-amide $C_{18}H_{33}NO$

223-645-1 3995-42-6
2,6-dimethylpyridine--borane $C_7H_{12}BN$

223-646-7 3995-70-0
potassium butanolate $C_4H_{10}O.K$

223-647-2 4000-16-2
triaminoguanidine mononitrate $CH_8N_6.HNO_3$

223-648-8 4000-72-0
1-(aminomethyl)cyclohexan-1-ol $C_7H_{15}NO$

223-649-3 4001-61-0
2,5-dimethylbenzenethiol $C_8H_{10}S$

223-650-9 4001-73-4
2-bromobenzamide C_7H_6BrNO

223-651-4 4003-79-6
17,20α,21-trihydroxypregna-1,4-diene-3,11-dione 20-acetate $C_{28}H_{36}O_6$

223-653-5 4003-94-5
p-nitrostilbene $C_{14}H_{11}NO_2$

223-654-0 4004-95-9
1-phenylpiperazine dihydrochloride $C_{10}H_{14}N_2.2ClH$

223-655-6 4004-96-0
4-phenyl-1-(*p*-tolylsulphonyl)piperazine $C_{17}H_{20}N_2O_2S$

223-656-1 4004-97-1
1-(4-fluorophenyl)-4-(*p*-tolylsulphonyl)piperazine $C_{17}H_{19}FN_2O_2S$

223-657-7 4005-51-0
1,3,4-thiadiazol-2-amine $C_2H_3N_3S$

223-658-2 4005-68-9
3-[(4-anilinophenyl)azo]benzenesulphonic acid $C_{18}H_{15}N_3O_3S$

223-659-8 4006-50-2
1,2,3,4,6,7,8,9-octahydrophenazine $C_{12}H_{16}N_2$

223-660-3 4006-73-9
1-benzylcycloheptan-1-ol $C_{14}H_{20}O$

223-661-9 4008-41-7
2-(8-heptadecenyl)-*N*-[2-[2-(8-heptadecenyl)-4,5-dihydro-1*H*-imidazol-1-yl]ethyl]-4,5-dihydro-1*H*-imidazole-1-ethylamine $C_{44}H_{83}N_5$

223-662-4 4008-48-4
nitroxoline $C_9H_6N_2O_3$

223-664-5 4009-98-7
(methoxymethyl)triphenylphosphonium chloride $C_{20}H_{20}OP.Cl$

223-665-0 4010-62-2
methyl 3-[(phenylmethyl)amino]isobutyrate $C_{12}H_{17}NO_2$

223-666-6 4013-94-9
N,N'-diisopropylethylenediamine $C_8H_{20}N_2$

223-667-1 4013-95-0
N,N'-dibutylethylenediamine $C_{10}H_{24}N_2$

223-668-7 4015-16-1
1,3,5-tripropyl-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione $C_{12}H_{21}N_3O_3$

223-669-2 4015-75-2
trichloromethoxytitanium CH_3Cl_3OTi

223-670-8 4016-01-7
2-hydroxy-3-methylbenzenesulphonic acid $C_7H_8O_4S$

223-671-3 4016-11-9
(ethoxymethyl)oxirane $C_5H_{10}O_2$

223-672-9 4016-14-2
2,3-epoxypropyl isopropyl ether $C_6H_{12}O_2$

223-673-4 4016-21-1
sodium 1-methyl 2-sulphonatododecanoate $C_{13}H_{26}O_5S.Na$

223-675-5 4016-22-2
sodium 1-methyl 2-sulphonatotetradecanoate $C_{15}H_{30}O_5S.Na$

223-676-0 4016-24-4
sodium 1-methoxy-1-oxohexadecane-2-sulphonate $C_{17}H_{34}O_5S.Na$

223-677-6 4016-63-1
8-bromoguanosine $C_{10}H_{12}BrN_5O_5$

223-678-1 4016-85-7
N-(2-benzoyl-4-chlorophenyl)-2-chloroacetamide $C_{15}H_{11}Cl_2NO_2$

223-679-7 4017-57-6
ethyl 2-oxocyclononanecarboxylate $C_{12}H_{20}O_3$

223-680-2 4017-88-3
[1*R*-(1α,3α,4β,6α)]-4,7,7-trimethylbicyclo[4.1.0]heptan-3-ol $C_{10}H_{18}O$

223-681-8 4017-89-4
[1*R*-(1α,3α,4α,6α)]-4,7,7-trimethylbicyclo[4.1.0]heptan-3-ol $C_{10}H_{18}O$

223-682-3 4017-93-0
[1*R*-(1α,3β,4β,6α)]-4,7,7-trimethylbicyclo[4.1.0]heptan-3-ol $C_{10}H_{18}O$

223-683-9 4020-99-9
methoxydiphenylphosphine $C_{13}H_{13}OP$

223-684-4 4023-34-1
cyclopropanecarbonyl chloride C_4H_5ClO

223-686-5 4023-49-8
bis(2-cyanoethyl)phosphine $C_6H_9N_2P$

223-687-0 4023-53-4
tris(2-cyanoethyl)phosphine $C_9H_{12}N_3P$

223-688-6 4023-65-8
(*E*)-1-propene-1,2,3-tricarboxylic acid $C_6H_6O_6$

223-689-1 4023-80-7
1-(4-methoxyphenyl)butane-1,3-dione $C_{11}H_{12}O_3$

223-690-7 4024-14-0
1,2,3,4-tetrahydro-1-methylnaphthalen-2-one $C_{11}H_{12}O$

223-691-2 4024-34-4
2-[(*p*-methyl-α-phenylbenzyl)oxy]ethyl(dimethyl)ammonium chloride $C_{18}H_{23}NO.ClH$

223-692-8 4025-64-3
3-(chlorosulphonyl)benzoic acid $C_7H_5ClO_4S$

223-693-3 4025-77-8
(chlorosulphonyl)acetyl chloride $C_2H_2Cl_2O_3S$

223-694-9 4025-87-0
sodium 3-sulphonatopropyl 2,2-dimethyldithiocarbazate $C_6H_{14}N_2O_3S_3.Na$

223-695-4 4026-05-5
3-*tert*-butylpyrocatechol $C_{10}H_{14}O_2$

223-697-5 4026-18-0
2-hydroxy-3-methylbutyric acid $C_5H_{10}O_3$

223-698-0 4026-20-4
2-hydroxy-3,3-dimethylbutyric acid $C_6H_{12}O_3$

223-699-6 4027-13-8
tributyl(stearoyloxy)stannane $C_{30}H_{62}O_2Sn$

223-701-5 4027-18-3
4-oxo-4-[(tributylstannyl)oxy]but-2-enoic acid $C_{16}H_{30}O_4Sn$

223-702-0 4027-57-0
ethyl 5-methyl-1*H*-pyrazole-3-carboxylate $C_7H_{10}N_2O_2$

223-703-6 4027-63-8
potassium (2*S*-*cis*)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate $C_8H_{11}NO_3S.K$

223-704-1 4027-64-9
potassium [2*S*-(2α,5α,6β)]-6-bromo-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate $C_8H_{10}BrNO_3S.K$

223-705-7 4028-10-8
sodium *N*-methyl-*N*-(1-oxohexadecyl)aminoacetate $C_{19}H_{37}NO_3.Na$

223-706-2 4028-23-3
allylchlorodimethylsilane $C_5H_{11}ClSi$

223-707-8 4028-30-2
disodium 4,4'-bis[[4-[(2-hydroxyethyl)amino]-6-phenoxy-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{36}H_{34}N_{10}O_{10}S_2.2Na$

223-708-3 4028-32-4
disodium 4,4'-bis[[4-[bis(2-hydroxyethyl)amino]-6-chloro-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{28}H_{32}Cl_2N_{10}O_{10}S_2.2Na$

223-709-9 4028-63-1
2-iodomesitylene $C_9H_{11}I$

223-710-4 4028-94-8
N,N'-bis(9,10-dihydro-9,10-dioxo-1-anthryl)phthaldiamide $C_{36}H_{20}N_2O_6$

223-712-5 4028-98-2
1,1'-(decane-1,10-diyl)bis[4-amino-2-methylquinolinium] diacetate $C_{30}H_{40}N_4.2C_2H_3O_2$

223-713-0 4029-25-8
ethyl 2,2-dimethyl-4,6-dioxocyclohexanecarboxylate $C_{11}H_{16}O_4$

223-714-6 4032-26-2
diquat dichloride $C_{12}H_{12}N_2.2Cl$

223-715-1 4032-80-8
di-*o*-tolyl disulphide $C_{14}H_{14}S_2$

223-716-7 4033-40-3
N^2-acetyl-L-asparagine $C_6H_{10}N_2O_4$

223-717-2 4033-46-9
S-(2-carboxyethyl)-L-cysteine $C_6H_{11}NO_4S$

223-718-8 4035-89-6
1,3,5-tris(6-isocyanatohexyl)biuret $C_{23}H_{38}N_6O_5$

223-719-3 4036-30-0
(*S*)-phenylsuccinic acid $C_{10}H_{10}O_4$

223-720-9 4036-86-6
4-bromo-*N*-[2-(dimethylamino)phenyl]-3,5-dihydroxybenzamide $C_{15}H_{15}BrN_2O_3$

223-721-4 4036-89-9
4-bromo-2'-(diethylamino)-3,5-dihydroxybenzylanilide $C_{17}H_{19}BrN_2O_3$

223-723-5 4038-04-4
3-ethylpent-1-ene C_7H_{14}

223-724-0 4038-90-8
dimethyl piperazine-1,4-dipropionate $C_{12}H_{22}N_2O_4$

223-725-6 4039-32-1
lithiumbis(trimethylsilyl)amide $C_6H_{19}NSi_2.Li$

223-726-1 4039-63-8
1-(2-isopropoxy-1-methylethoxy)propan-2-ol $C_9H_{20}O_3$

223-727-7 4040-48-6
magnesium dilaurate $C_{12}H_{24}O_2.^1/_2Mg$

223-728-2 4040-50-0
aluminium myristate $C_{14}H_{28}O_2.^1/_3Al$

223-729-8 4040-54-4
N-[2-[[2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethyl]amino]ethyl]stearamide $C_{26}H_{57}N_5O$

223-730-3 4040-74-8
1,1-dimethylsilacyclohexane $C_7H_{16}Si$

223-731-9 4041-09-2
2,5-dimethylcyclopentan-1-one $C_7H_{12}O$

223-732-4 4041-95-6
1,3-[di-*tert*-butyl]thiourea $C_9H_{20}N_2S$

223-734-5 4042-30-2
parvaquone $C_{16}H_{16}O_3$

223-735-0 4042-36-8
5-oxo-D-proline $C_5H_7NO_3$

223-736-6 4043-59-8
1,3-diethoxypropan-2-ol $C_7H_{16}O_3$

223-737-1 4043-87-2
DL-piperidine-2-carboxylic acid $C_6H_{11}NO_2$

223-738-7 4043-88-3
(*S*)-2,5-dihydro-1*H*-pyrrole-2-carboxylic acid $C_5H_7NO_2$

223-739-2 4043-96-3
sodium bis(4-nitrophenyl) phosphate $C_{12}H_9N_2O_8P.Na$

223-740-8 4044-60-4
2,5-dimethylbenzophenone $C_{15}H_{14}O$

223-741-3 4044-65-9
bitoscanate $C_8H_4N_2S_2$

223-742-9 4045-24-3
4-methoxypiperidine $C_6H_{13}NO$

223-743-4 4045-44-7
1,2,3,4,5-pentamethylcyclopentadiene $C_{10}H_{16}$

223-745-5 4046-02-0
ethyl 4'-hydroxy-3'-methoxycinnamate $C_{12}H_{14}O_4$

223-746-0 4046-24-6
5-(1-methyl-4-piperidyl)-5*H*-dibenzo[*a*,*d*]cyclohepten-5-ol hydrochloride $C_{21}H_{23}NO.ClH$

223-747-6 4047-75-0
4-[(5-carbamoyl-*o*-tolyl)azo]-3-hydroxy-2'-methyl-2-naphth-*p*-anisidide $C_{27}H_{24}N_4O_4$

223-748-1 4048-33-3
6-aminohexan-1-ol $C_6H_{15}NO$

223-749-7 4048-42-4
dodecen-3-ol $C_{12}H_{24}O$

223-750-2 4049-34-7
tetra-*O*-acetyl-*β*-D-ribopyranose $C_{13}H_{18}O_9$

223-751-8 4049-81-4
2-methylhexa-1,5-diene C_7H_{12}

223-752-3 4050-45-7
trans-hex-2-ene C_6H_{12}

223-753-9 4051-08-5
trans-2,5-dimethyl-1,3-dioxolan-4-one $C_5H_8O_3$

223-754-4 4051-63-2
4,4'-diamino[1,1'-bianthracene]-9,9',10,10'-tetraone $C_{28}H_{16}N_2O_4$

223-756-5 4052-30-6
p-(methylsulphonyl)benzoic acid $C_8H_8O_4S$

223-757-0 4052-54-4
[2*S*-(2*α*,5*α*,6*β*)]-3,3-dimethyl-7-oxo-6-(phenylacetamido)-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid 4-oxide $C_{16}H_{18}N_2O_5S$

223-758-6 4052-59-9
(-)-2-thienylglycine $C_6H_7NO_2S$

223-759-1 4052-92-0
3-(chlorosulphonyl)benzoyl chloride $C_7H_4Cl_2O_3S$

223-760-7 4053-08-1
4-chloronaphthalene-1,8-dicarboxylic anhydride $C_{12}H_5ClO_3$

223-761-2 4053-35-4
7-methyl-2-quinolone $C_{10}H_9NO$

223-762-8 4054-38-0
cyclohepta-1,3-diene C_7H_{10}

223-763-3 4054-82-4
diisobutyl tartrate $C_{12}H_{22}O_6$

223-764-9 4055-63-4
dichloroethoxytitanium $C_2H_5Cl_2OTi$

223-765-4 4058-30-4
3,3'-[[4-[(2-chloro-4-nitrophenyl)azo]phenyl]imino]bis[propionitrile] $C_{18}H_{15}ClN_6O_2$

223-767-5 4058-46-2
1,1',2,2'-tetrahydro[2,2'-bi-3*H*-indole]-3,3'-dione $C_{16}H_{12}N_2O_2$

223-768-0 4062-46-8
17*β*-hydroxy-1*α*-methyl-5-*α*androstan-3-one acetate $C_{22}H_{34}O_3$

223-769-6 4062-60-6
N,*N*'-bis(*tert*-butyl)ethylenediamine $C_{10}H_{24}N_2$

223-770-1 4062-78-6
sodium methyl 2-sulphooctadecanoate $C_{19}H_{38}O_5S.Na$

223-771-7 4064-06-6
1,2:3,4-di-*O*-isopropylidene-D-galactopyranose $C_{12}H_{20}O_6$

223-772-2 4065-45-6
sulisobenzone $C_{14}H_{12}O_6S$

223-773-8 4066-02-8
2,2'-methylenebis[6-cyclohexyl-*p*-cresol] $C_{27}H_{36}O_2$

223-774-3 4067-14-5
aluminium 4-(1,1-dimethylethyl)benzoate $C_{11}H_{14}O_2.^1/_3Al$

223-775-9 4067-16-7
3,6,9,12-tetraazatetradecamethylenediamine $C_{10}H_{28}N_6$

223-776-4 4068-76-2
methyl 5-bromosalicylate $C_8H_7BrO_3$

223-778-5 4068-78-4
methyl 5-chlorosalicylate $C_8H_7ClO_3$

223-779-0 4070-43-3
4-ethyl hydrogen L-aspartate $C_6H_{11}NO_4$

223-780-6 4070-75-1
1,4-diphenylbut-2-ene-1,4-dione $C_{16}H_{12}O_2$

223-781-1 4070-80-8
sodium octadecyl fumarate $C_{22}H_{40}O_4.Na$

223-782-7 4071-63-0
4,4*a*,5,6,7,8-hexahydro-4*a*,8-dimethylnaphthalen-2(3*H*)-one $C_{12}H_{18}O$

223-783-2 4071-88-9
ethyl trimethylsilylacetate $C_7H_{16}O_2Si$

223-784-8 4072-08-6
2-hydroxy-3-methylbenzophenone $C_{14}H_{12}O_2$

223-785-3 4072-67-7
1,1'-[1,1'-biphenyl]-4,4'-diylbis[2-bromoethan-1-one] $C_{16}H_{12}Br_2O_2$

223-786-9 4073-98-7
4,4'-methylenebis(2,6-xylidine) $C_{17}H_{22}N_2$

223-787-4 4074-06-0
methyl 3-(dichloromethylsilyl)-2-methylpropionate $C_6H_{12}Cl_2O_2Si$

223-789-5 4074-25-3
1,3,5-tri(*tert*-butyl)-2-nitrobenzene $C_{18}H_{29}NO_2$

223-790-0 4074-43-5
3-butylphenol $C_{10}H_{14}O$

223-791-6 4074-88-8
oxydiethylene diacrylate $C_{10}H_{14}O_5$

223-792-1 4074-90-2
divinyl adipate $C_{10}H_{14}O_4$

223-793-7 4075-58-5
ethylα-oxothiophen-2-acetate $C_8H_8O_3S$

223-794-2 4075-59-6
alpha-oxothiophen-2-acetic acid $C_6H_4O_3S$

223-795-8 4075-81-4
calcium dipropionate $C_3H_6O_2.^1/_2Ca$

223-796-3 4076-02-2
sodium 2,3-dimercaptopropanesulphonate $C_3H_8O_3S_3.Na$

223-797-9 4077-47-8
4-methoxy-2,5-dimethylfuran-3(2*H*)-one $C_7H_{10}O_3$

223-798-4 4078-19-7
β-methylaziridine-1-propiononitrile $C_6H_{10}N_2$

223-800-3 4078-24-4
methylβ-methylaziridine-1-propionate $C_7H_{13}NO_2$

223-801-9 4079-10-1
N,N'-[3*H*-2,1-benzoxathiol-3-ylidenebis[(6-hydroxy-5-methylphen-3,1-ylene)methylene]]bisglycine *S,S*-dioxide $C_{27}H_{28}N_2O_9S$

223-802-4 4079-52-1
α-methoxyacetophenone $C_9H_{10}O_2$

223-804-5 4079-68-9
N,N-diethyl-2-propynylamine $C_7H_{13}N$

223-805-0 4080-31-3
methenamine 3-chloroallylochloride $C_9H_{16}ClN_4.Cl$

223-806-6 4080-95-9
azelaohydrazide $C_9H_{20}N_4O_2$

223-807-1 4081-35-0
2,2'-[1,6-hexanediylbis(nitrilomethylidyne)]bisphenol $C_{20}H_{24}N_2O_2$

223-808-7 4082-55-7
methyl nonacosan-1-oate $C_{30}H_{60}O_2$

223-809-2 4083-57-2
1-isopropyl-2-methylpropylamine $C_7H_{17}N$

223-810-8 4083-64-1
p-toluenesulphonyl isocyanate $C_8H_7NO_3S$

223-811-3 4084-34-8
4-(dichloromethylsilyl)butyryl chloride $C_5H_9Cl_3OSi$

223-812-9 4084-48-4
[(*p*-chlorophenyl)amine]trifluoroboron $C_6H_6BClF_3N$

223-813-4 4085-18-1
3-nitrobiphenyl-4-ylamine $C_{12}H_{10}N_2O_2$

223-815-5 4086-05-9
disodium 5-chloro-2-[4-chloro-1-(sulphonatooxy)-2-naphthyl]-7-methoxy-4-methyl-1*H*-indol-3-yl sulphate $C_{20}H_{15}Cl_2NO_9S_2.2Na$

223-816-0 4086-51-5
5-butylpyrimidine-2,4,6-triamine $C_8H_{15}N_5$

223-817-6 4086-70-8
magnesium myristate $C_{14}H_{28}O_2.^1/_2Mg$

223-818-1 4086-73-1
1-octylpyridinium chloride $C_{13}H_{22}N.Cl$

223-819-7 4088-22-6
N-methyldioctadecylamine $C_{37}H_{77}N$

223-820-2 4089-07-0
ethyl L-tyrosinate hydrochloride $C_{11}H_{15}NO_3.ClH$

223-821-8 4089-53-6
tris(tridecan-1-yl) phosphite $C_{39}H_{81}O_3P$

223-822-3 4089-56-9
dihexyl pentasulphide $C_{12}H_{26}S_5$

223-823-9 4089-57-0
2,3,3,3-tetrafluoro-2-[1,1,2,2-tetrafluoro-2-(fluorosulphonyl)ethoxy]propionyl fluoride $C_5F_{10}O_4S$

223-824-4 4089-58-1
2,3,3,3-tetrafluoro-2-[1,1,2,3,3,3-hexafluoro-2-[1,1,2,2-tetrafluoro-2-(fluorosulphonyl)ethoxy]propoxy]propionyl fluoride $C_8F_{16}O_5S$

223-826-5 4089-61-6
ammonium 2-[2-[2-(aminosulphonyl)-1,1,2,2-tetrafluoroethoxy]-1,1,2,3,3,3-hexafluoropropoxy]-2,3,3,3-tetrafluoropropionate $C_8H_3F_{14}NO_6S.H_3N$

223-827-0 4090-17-9
N-(chloroacetyl)-DL-valine $C_7H_{12}ClNO_3$

223-828-6 4090-29-3
adenosine 5'-(trihydrogen diphosphate), 5'→5'-ester with 3-(aminothioxomethyl)-1-β-D-ribofuranosylpyridinium--ate $C_{21}H_{27}N_7O_{13}P_2S$

223-829-1 4090-51-1
2,2'-oxybis[5,5-dimethyl-1,3,2-dioxaphosphorinane] 2,2'-disulphide $C_{10}H_{20}O_5P_2S_2$

223-830-7 4090-52-2
2,2'-oxybis[5,5-dimethyl-1,3,2-dioxaphosphorinane] 2,2'-dioxide $C_{10}H_{20}O_7P_2$

223-831-2 4090-55-5
2-chloro-5,5-dimethyl-1,3,2-dioxaphosphorinane 2-oxide $C_5H_{10}ClO_3P$

223-832-8 4090-60-2
5,5-dimethyl-1,3,2-dioxaphosphorinane 2-oxide $C_5H_{11}O_3P$

223-833-3 4091-26-3
styrene-β-sulphonyl chloride $C_8H_7ClO_2S$

223-834-9 4091-39-8
3-chlorobutan-2-one C_4H_7ClO

223-835-4 4091-75-2
16-α-chloro-3-methoxyoestra-1,3,5(10)-trien-17-one $C_{19}H_{23}ClO_2$

223-837-5 4092-04-0
disodium 4-allyl 2-sulphonatosuccinate $C_7H_{10}O_7S.2Na$

223-838-0 4093-28-1
methyl 4-(acetylamino)salicylate $C_{10}H_{11}NO_4$

223-839-6 4093-29-2
methyl 4-(acetylamino)-*o*-anisate $C_{11}H_{13}NO_4$

223-840-1 4093-31-6
methyl 4-acetamido-5-chloro-o-anisate $C_{11}H_{12}ClNO_4$

223-841-7 4093-34-9
methyl 4-(acetylamino)-5-bromo-*o*-anisate $C_{11}H_{12}BrNO_4$

223-842-2 4093-35-0
bromopride $C_{14}H_{22}BrN_3O_2$

223-843-8 4093-36-1
4-amino-5-bromo-*N*-[2-(diethylamino)ethyl]-2-methoxybenzamide dihydrochloride $C_{14}H_{22}BrN_3O_2.2ClH$

223-844-3 4093-41-8
methyl 4-(acetylamino)-5-nitro-*o*-anisate $C_{11}H_{12}N_2O_6$

223-845-9 4095-82-3
5-amino-9,10-dihydro-9,10-dioxoanthracenesulphonic acid $C_{14}H_9NO_5S$

223-846-4 4095-85-6
1,4-diamino-9,10-dihydro-9,10-dioxoanthracene-2-sulphonic acid $C_{14}H_{10}N_2O_5S$

223-848-5 4096-20-2
1-phenylpiperidine $C_{11}H_{15}N$

223-849-0 4096-21-3
1-phenylpyrrolidine $C_{10}H_{13}N$

223-850-6 4096-34-8
cyclohex-3-en-1-one C_6H_8O

223-851-1 4096-72-4
2,6-di-*tert*-butyl-4-chlorophenol $C_{14}H_{21}ClO$

223-852-7 4097-04-5
Adenosine 5'-(hexahydrogen pentaphosphate), 5'→5'-ester with adenosine, pentasodium salt $C_{20}H_{29}N_{10}O_{22}P_5.5Na$

223-853-2 4097-22-7
2',3'-dideoxyadenosine $C_{10}H_{13}N_5O_2$

223-854-8 4097-34-1
2,6-dinitro-4-nonylphenol $C_{15}H_{22}N_2O_5$

223-855-3 4097-47-6
4-isopropyl-2,6-dinitrophenol $C_9H_{10}N_2O_5$

223-856-9 4097-49-8
4-*tert*-butyl-2,6-dinitrophenol $C_{10}H_{12}N_2O_5$

223-857-4 4097-89-6
N,N-bis(2-aminoethyl)ethylenediamine $C_6H_{18}N_4$

223-859-5 4098-06-0
2,6-anhydro-5-deoxy-D-*arabino*-hex-5-enitol triacetate $C_{12}H_{16}O_7$

223-860-0 4098-30-0
dodecamethylcyclohexasilane $C_{12}H_{36}Si_6$

223-861-6 4098-71-9
3-isocyanatomethyl-3,5,5-trimethylcyclohexyl isocyanate $C_{12}H_{18}N_2O_2$

223-862-1 4099-35-8
S-(2-aminoethyl)-L-cysteine monohydrochloride $C_5H_{12}N_2O_2S.ClH$

223-863-7 4099-65-4
2-hexyl-4,6-dinitrophenol $C_{12}H_{16}N_2O_5$

223-864-2 4099-81-4
5'-deoxy-5'-iodoadenosine $C_{10}H_{12}IN_5O_3$

223-865-8 4099-85-8
methyl 2,3-*O*-isopropylidene-*β*-D-ribofuranoside $C_9H_{16}O_5$

223-866-3 4100-14-5
ethyl 1,2,3-thiadiazole-5-carboxylate $C_5H_6N_2O_2S$

223-867-9 4100-19-0
1,2,3-thiadiazole-5-carbohydrazide $C_3H_4N_4OS$

223-868-4 4100-41-8
1,2,3-thiadiazol-5-amine $C_2H_3N_3S$

223-870-5 4100-80-5
methylsuccinic anhydride $C_5H_6O_3$

223-871-0 4101-68-2
1,10-dibromodecane $C_{10}H_{20}Br_2$

223-872-6 4102-84-5
6-chloro-4-nitro-*o*-cresol $C_7H_6ClNO_3$

223-873-1 4104-12-5
N,N'-(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis[3-oxobutyramide] $C_{22}H_{24}N_2O_6$

223-874-7 4104-14-7
phosacetim $C_{14}H_{13}Cl_2N_2O_2PS$

223-875-2 4104-45-4
3-methylthiopropylamine $C_4H_{11}NS$

223-876-8 4104-49-8
p-[4,8-diamino-1,5-dihydroxy-9,10-dihydro-9,10-dioxo-2-anthryl]phenyl benzoate $C_{27}H_{18}N_2O_6$

223-877-3 4104-75-0
1-methyl-1-phenylthiourea $C_8H_{10}N_2S$

223-878-9 4105-01-5
disodium tetrahydrogen [nitrilotris(methylene)]trisphosphonate $C_3H_{12}NO_9P_3.2Na$

223-879-4 4105-12-8
(1*S**,3*S**)-[1*α*,2*α*,4*α*,6*α*]-3-(5,5,6-trimethylbicyclo[2.2.1]hept-2-yl)cyclohexan-1-ol $C_{16}H_{28}O$

223-881-5 4105-38-8
uridine 2',3',5'-triacetate $C_{15}H_{18}N_2O_9$

223-882-0 4105-90-2
5-ethoxy-2,4-dihydro-2-(4-nitrophenyl)-3*H*-pyrazol-3-one $C_{11}H_{11}N_3O_4$

223-883-6 4105-91-3
1-(*p*-aminophenyl)-3-ethoxy-2-pyrazolin-5-one $C_{11}H_{13}N_3O_2$

223-884-1 4106-67-6
2-[(*o*-nitrophenyl)azo]acetoacetanilide $C_{16}H_{14}N_4O_4$

223-885-7 4106-76-7
2-[(4-chloro-2-nitrophenyl)azo]-3-oxo-*N*-phenylbutyramide $C_{16}H_{13}ClN_4O_4$

223-886-2 4107-65-7
2,4-dimethoxybenzonitrile $C_9H_9NO_2$

223-887-8 4108-61-6
7-amino-3-phenyl-2-benzopyrone $C_{15}H_{11}NO_2$

223-888-3 4109-96-0
dichlorosilane Cl_2H_2Si

223-889-9 4110-35-4
3,5-dinitrobenzonitrile $C_7H_3N_3O_4$

223-890-4 4110-50-3
ethyl propyl sulphide $C_5H_{12}S$

223-892-5 4111-08-4
2-hydroxy-2-methylbutyronitrile C_5H_9NO

223-893-0 4111-54-0
lithium diisopropylamide $C_6H_{15}N.Li$

223-894-6 4111-55-1
lithium dicyclohexylamide $C_{12}H_{23}N.Li$

223-895-1 4112-03-2
methylsulphamic acid CH_5NO_3S

223-896-7 4112-08-7
methyl 4-[[(4-methoxyphenyl)methylene-]amino]benzoate $C_{16}H_{15}NO_3$

223-897-2 4112-25-8
N,N'-hexane-1,6-diyldistearamide $C_{42}H_{84}N_2O_2$

223-898-8 4112-89-4
2-methoxyphenyl phenylacetate $C_{15}H_{14}O_3$

223-899-3 4112-92-9
2-methoxyphenyl butyrate $C_{11}H_{14}O_3$

223-900-7 4113-12-6
dihexadecyl ether $C_{32}H_{66}O$

223-901-2 4113-15-9
bis(3,5,5-trimethylhexyl) peroxydicarbonate $C_{20}H_{38}O_6$

223-902-8 4114-28-7
diethyl bicarbamate $C_6H_{12}N_2O_4$

223-903-3 4114-31-2
ethyl carbazate $C_3H_8N_2O_2$

223-904-9 4115-50-8
dioctyl tetrasulphide $C_{16}H_{34}S_4$

223-905-4 4116-00-1
3,3',3''-phosphinylidynetrispropionamide $C_9H_{18}N_3O_4P$

223-907-5 4116-10-3
2-chloro-*N*-methyl-3-oxobutyramide $C_5H_8ClNO_2$

223-908-0 4116-90-9
6-bromo-2-methyl-1*H*-benz[*de*]isoquinoline-1,3(2*H*)-dione $C_{13}H_8BrNO_2$

223-909-6 4117-33-3
ethyl L-lysinate $C_8H_{18}N_2O_2$

223-910-1 4117-92-4
2,2-dimethyl-1,3,2-oxathiastannolan-5-one $C_4H_8O_2SSn$

223-911-7 4118-07-4
cis-2,5-dimethyl-1,3-dioxolan-4-one $C_5H_8O_3$

223-912-2 4118-16-5
1,1'-[(6-phenyl-1,3,5-triazine-2,4-diyl)diimino]bisanthraquinone $C_{37}H_{21}N_5O_4$

223-913-8 4119-52-2
iron tris(thiocyanate) $CHNS.^1/_3Fe$

223-914-3 4121-12-4
dibutyl 2,2'-thiobisacetate $C_{12}H_{22}O_4S$

223-915-9 4121-13-5
benzyl butyl adipate $C_{17}H_{24}O_4$

223-916-4 4121-15-7
dicyclohexyl sebacate $C_{22}H_{38}O_4$

223-918-5 4121-16-8
dinonyl sebacate $C_{28}H_{54}O_4$

223-919-0 4121-57-9
sodium 2-[2-(2,3-dihydro-1,3-dioxo-1*H*-inden-2-yl)-6-quinolyl]-6-methylbenzothiazole-7-sulphonate $C_{26}H_{16}N_2O_5S_2.Na$

223-920-6 4122-04-7
1,3,5-triazin-2-amine $C_3H_4N_4$

223-921-1 4122-13-8
[1-$^2H_1$]acetaldehyde C_2H_3DO

223-922-7 4122-52-5
1-(1-oxopropyl)-1*H*-imidazole $C_6H_8N_2O$

223-923-2 4122-68-3
p-chlorophenoxyacetyl chloride $C_8H_6Cl_2O_2$

223-924-8 4124-30-5
2,2'-dichloroacetic anhydride $C_4H_2Cl_4O_3$

223-925-3 4124-31-6
trichloroacetic anhydride $C_4Cl_6O_3$

223-926-9 4124-41-8
toluene-*p*-sulphonic anhydride $C_{14}H_{14}O_5S_2$

223-927-4 4124-42-9
ammonium toluene-4-sulphonate $C_7H_8O_3S.H_3N$

223-929-5 4124-63-4
mercaptoacetaldehyde C_2H_4OS

223-930-0 4124-76-9
N-benzyloxycarbonyl-L-glutamic anhydride $C_{13}H_{13}NO_5$

223-931-6 4124-87-2
2-octylundecanedioic acid $C_{19}H_{36}O_4$

223-932-1 4124-88-3
non-3-enoic acid $C_9H_{16}O_2$

223-933-7 4125-23-9
2-methyleneheptan-1-al $C_8H_{14}O$

223-934-2 4125-25-1
tris(2-methylpropyl)phosphine $C_{12}H_{27}P$

223-935-8 4125-43-3
o-(allyloxy)anisole $C_{10}H_{12}O_2$

223-936-3 4126-81-2
dichloro(phenyl)methylium hexachloroantimonate $C_7H_5Cl_2.Cl_6Sb$

223-937-9 4127-47-3
1,1,2,2-tetramethylcyclopropane C_7H_{14}

223-938-4 4128-31-8
(±)-octan-2-ol $C_8H_{18}O$

223-940-5 4128-37-4
1,3-diisopropylurea $C_7H_{16}N_2O$

223-941-0 4128-94-3
6,6'-ethylenebis(1,3,5-triazine-2,4-diamine) $C_8H_{12}N_{10}$

223-942-6 4129-84-4
hydrogen [4-[[4-(diethylamino)phenyl][4-[ethyl(3-sulphonatobenzyl)amino]phenyl]methylene]cyclohexa-2,5-dien-1-ylidene](ethyl)(3-sulphonatobenzyl)ammonium, sodium salt $C_{41}H_{45}N_3O_6S_2.Na$

223-943-1 4130-08-9
triacetoxyvinylsilane $C_8H_{12}O_6Si$

223-944-7 4130-35-2
tridecyl benzene-1,2,4-tricarboxylate $C_{39}H_{66}O_6$

223-945-2 4130-42-1
2,6-di-*tert*-butyl-4-ethylphenol $C_{16}H_{26}O$

223-946-8 4130-54-5
stearohydrazide $C_{18}H_{38}N_2O$

223-947-3 4131-68-4
2-hydroxy-2,4-dimethylvaleronitrile $C_7H_{13}NO$

223-948-9 4131-74-2
dimethyl 3,3'-thiobispropionate $C_8H_{14}O_4S$

223-949-4 4131-76-4
methyl 2-methyl-3-mercaptopropionate $C_5H_{10}O_2S$

223-951-5 4132-10-9
tri(cyclohexyl) citrate $C_{24}H_{38}O_7$

223-952-0 4132-48-3
p-isopropylanisole $C_{10}H_{14}O$

223-953-6 4132-86-9
N-benzyloxycarbonyl-DL-alanine $C_{11}H_{13}NO_4$

223-954-1 4133-34-0
7-methoxy-1,2,3,4-tetrahydronaphthalen-2-one $C_{11}H_{12}O_2$

223-955-7 4136-21-4
α-hydroxy-4'-methoxyacetophenone $C_9H_{10}O_3$

223-956-2 4136-23-6
cytidylyl-(5'→3')-guanylyl-(5'→3')-adenosine $C_{29}H_{37}N_{13}O_{18}P_2$

223-957-8 4136-37-2
(*S*)-2-carboxy-1,1-dimethylpyrrolidinium chloride $C_7H_{14}NO_2.Cl$

223-958-3 4136-97-4
methyl *p*-aminosalicylate $C_8H_9NO_3$

223-959-9 4137-11-5
p,*p*',*p*''-(1-propanyl-3-ylidene)triphenol $C_{21}H_{20}O_3$

223-960-4 4137-33-1
ethyl 1-thio-α-D-glucofuranoside $C_8H_{16}O_5S$

223-962-5 4138-26-5
piperidine-3-carboxamide $C_6H_{12}N_2O$

223-963-0 4138-96-9
canrenoic acid $C_{22}H_{30}O_4$

223-964-6 4140-20-9
estrapronicate $C_{27}H_{31}NO_4$

223-965-1 4140-83-4
2-amino-4-chlorobenzenesulphonamide $C_6H_7ClN_2O_2S$

223-966-7 4142-74-9
$\alpha^2,\alpha^{2'}$-[oxybis(ethylenethio)]bis[6-nonyl-2,4-xylenol] $C_{38}H_{62}O_3S_2$

223-967-2 4143-72-0
1-(1-hydroxyphenyl)-3-(4-methoxyphenyl)propane-1,3-dione $C_{16}H_{14}O_4$

223-968-8 4143-74-2
2-(4-methoxyphenyl)-4-benzopyrone $C_{16}H_{12}O_3$

223-969-3 4146-30-9
framycetin sulphate $C_{23}H_{46}N_6O_{13}.3H_2O_4S$

223-970-9 4146-43-4
succinohydrazide $C_4H_{10}N_4O_2$

223-971-4 4147-00-6
1-[4-(*tert*-butyl)-1-cyclohexen-1-yl]pyrrolidine $C_{14}H_{25}N$

223-973-5 4147-51-7
dipropetryn $C_{11}H_{21}N_5S$

223-974-0 4149-06-8
3-amino-1-phenyl-5-pyrazolone $C_9H_9N_3O$

223-975-6 4151-03-5
methyl α-methylpyrrolidine-1-propionate $C_9H_{17}NO_2$

223-976-1 4151-04-6
methyl α-methylpiperidine-1-propionate $C_{10}H_{19}NO_2$

223-977-7 4151-05-7
methyl hexahydro-α-methyl-1*H*-azepine-1-propionate $C_{11}H_{21}NO_2$

223-978-2 4151-33-1
potassium pyruvate $C_3H_4O_3.K$

223-979-8 4151-35-3
dipotassium fumarate $C_4H_4O_4.2K$

223-980-3 4151-50-2
N-ethylheptadecafluorooctanesulphonamide $C_{10}H_6F_{17}NO_2S$

223-981-9 4151-51-3
tris(*p*-isocyanatophenyl) thiophosphate $C_{21}H_{12}N_3O_6PS$

223-982-4 4151-97-7
1-chloro-3-methoxypropan-2-ol $C_4H_9ClO_2$

223-984-5 4152-09-4
N-benzylethylenediamine $C_9H_{14}N_2$

223-985-0 4152-90-3
3-chlorobenzylamine C_7H_8ClN

223-986-6 4154-53-4
hydroxy-μ-oxotris(2-oxobornane-3-carboxylato)dibismuth $C_{33}H_{46}Bi_2O_{11}$

223-987-1 4154-63-6
3-hydroxy-4-[(4-methoxy-2-nitrophenyl)azo]naphthalene-2-carboxanilide $C_{24}H_{18}N_4O_5$

223-988-7 4156-16-5
2-ethyl-5-phenylisoxazolium-3'-sulphonate $C_{11}H_{11}NO_4S$

223-989-2 4156-21-2
sodium *p*-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]benzenesulphonate $C_9H_6Cl_2N_4O_3S.Na$

223-990-8 4157-74-8
p-[butyl(2-chloroethyl)amino]benzaldehyde $C_{13}H_{18}ClNO$

223-991-3 4158-37-6
2-chlorobutyronitrile C_4H_6ClN

223-992-9 4159-11-9
piperazine-1,4-dipropiononitrile $C_{10}H_{16}N_4$

223-993-4 4159-77-7
4,5,6,7-tetrachloro-3',6'-dihydroxy-2',4',5',7'-tetraiodospiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{20}H_4Cl_4I_4O_5$

223-995-5 4160-51-4
4'-methoxybutyrophenone $C_{11}H_{14}O_2$

223-996-0 4160-52-5
4'-methylbutyrophenone $C_{11}H_{14}O$

223-997-6 4160-63-8
p-anisyl thiophen-2-yl ketone $C_{12}H_{10}O_2S$

223-998-1 4160-82-1
dihydro-4,4-dimethyl-2*H*-pyran-2,6(3*H*)-dione $C_7H_{10}O_3$

223-999-7 4160-92-3
3-methyl-3-phenylglutaric acid $C_{12}H_{14}O_4$

224-000-7 4160-93-4
3-ethyl-3-phenylglutaric acid $C_{13}H_{16}O_4$

224-001-2 4160-94-5
3-phenyl-3-propylglutaric acid $C_{14}H_{18}O_4$

224-002-8 4161-32-4
4,8-dioxaundecane-1,11-diol $C_9H_{20}O_4$

224-003-3 4161-60-8
4-hydroxypentan-2-one $C_5H_{10}O_2$

224-004-9 4162-43-0
benzothiazole-2(3*H*)-thione, copper salt (2+) $C_7H_5NS_2.{}^1/_2Cu$

224-005-4 4162-45-2
4,4'-isopropylidenebis(2-(2,6-dibromophenoxy)ethanol) $C_{19}H_{20}Br_4O_4$

224-007-5 4163-15-9
17-(cyclopropylmethyl)morphinan-3-ol $C_{20}H_{27}NO$

224-008-0 4163-60-4
β-D-galactose pentaacetate $C_{16}H_{22}O_{11}$

224-009-6 4163-78-4
methyl 2,4,5-trichlorophenyl sulphide $C_7H_5Cl_3S$

224-010-1 4164-37-8
1,4-dinitropiperazine $C_4H_8N_4O_4$

224-011-7 4164-39-0
piperazine-1,4-dicarbaldehyde $C_6H_{10}N_2O_2$

224-012-2 4165-02-0
2-nonyldecanedioic acid $C_{19}H_{36}O_4$

224-013-8 4165-57-5
bromo($^2H_5$)benzene C_6BrD_5

224-014-3 4165-60-0
nitro($^2H_5$)benzene $C_6D_5NO_2$

224-015-9 4165-61-1
[2,3,4,5,6-$^2H_5$]aniline $C_6H_2D_5N$

224-016-4 4165-96-2
3-phenylglutaric acid $C_{11}H_{12}O_4$

224-018-5 4165-99-5
3-isopropylglutaric acid $C_8H_{14}O_4$

224-019-0 4166-46-5
2,3-dimethylhexan-3-ol $C_8H_{18}O$

224-020-6 4166-53-4
3-methylglutaric anhydride $C_6H_8O_3$

224-021-1 4166-67-0
4-(ethylamino)-4-oxoisocrotonic acid $C_6H_9NO_3$

224-022-7 4167-05-9
cadmium 4-(1,1-dimethylethyl)benzoate $C_{11}H_{14}O_2.^1/_2Cd$

224-023-2 4167-08-2
9,10,12,13,15,16-hexabromooctadecanoic acid $C_{18}H_{30}Br_6O_2$

224-024-8 4167-77-5
diethyl 1,1-cyclopentanedicarboxylate $C_{11}H_{18}O_4$

224-025-3 4168-73-4
trihexylphosphine $C_{18}H_{39}P$

224-026-9 4168-79-0
2,2,6,6-tetramethyl-4-piperidone oxime $C_9H_{18}N_2O$

224-027-4 4169-04-4
2-phenoxypropanol $C_9H_{12}O_2$

224-029-5 4170-24-5
2-chlorobutyric acid $C_4H_7ClO_2$

224-030-0 4170-30-3
crotonaldehyde C_4H_6O

224-031-6 4170-50-7
trichloro(1,2-dibromoethyl)silane $C_2H_3Br_2Cl_3Si$

224-032-1 4170-90-5
2,4,6-trimethylbenzylic alcohol $C_{10}H_{14}O$

224-033-7 4171-13-5
valnoctamide $C_8H_{17}NO$

224-034-2 4172-04-7
N-(3-chloropropyl)-*N*-methylformamide $C_5H_{10}ClNO$

224-035-8 4172-97-8
2-ethyl-2-methylsuccinonitrile $C_7H_{10}N_2$

224-036-3 4173-44-8
6-phenylhexa-3,5-dien-2-one $C_{12}H_{12}O$

224-037-9 4174-09-8
2,4-dihydro-4-[(5-hydroxy-3-methyl-1-phenyl-1*H*-pyrazol-4-yl)methylene]-5-methyl-2-phenyl-3*H*-pyrazol-3-one $C_{21}H_{18}N_4O_2$

224-038-4 4175-03-5
3-[(4-amino-2-methylpyrimidin-5-yl)methyl]-5-(2-hydroxyethyl)-4-methylthiazolium iodide monohydroiodide $C_{12}H_{17}N_4OS.HI.I$

224-040-5 4175-37-5
4-octyl-*N*-phenylaniline $C_{20}H_{27}N$

224-041-0 4175-38-6
N,N'-dicyclohexyl-*p*-phenylenediamine $C_{18}H_{28}N_2$

224-042-6 4176-01-6
[1*R*-(1α,4β,6β)]-4,7,7-trimethylbicyclo[4.1.0]heptan-3-one $C_{10}H_{16}O$

224-043-1 4176-04-9
[1*R*-(1α,4α,6α)-4,7,7-trimethylbicyclo[4.1.0]heptan-3-one $C_{10}H_{16}O$

224-044-7 4176-55-0
1,3,2-dioxathiane 2-oxide $C_3H_6O_3S$

224-045-2 4177-16-6
vinylpyrazine $C_6H_6N_2$

224-046-8 4177-31-5
5,10-dihydro-5-methyl-1,3-dinitro-phenazine $C_{13}H_{10}N_4O_4$

224-047-3 4178-93-2
(*S*)-2-amino-4-methyl-*N*-(4-nitrophenyl)valeramide $C_{12}H_{17}N_3O_3$

224-048-9 4179-19-5
3,5-dimethoxytoluene $C_9H_{12}O_2$

224-049-4 4179-38-8
2-octylfuran $C_{12}H_{20}O$

224-051-5 4180-12-5
acetic acid, copper salt $C_2H_4O_2.xCu$

224-052-0 4180-23-8
(*E*)-anethole $C_{10}H_{12}O$

224-053-6 4180-26-1
2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9-hexadecafluorononyl acrylate $C_{12}H_6F_{16}O_2$

224-054-1 4181-30-0
dipropyl tartrate $C_{10}H_{18}O_6$

224-055-7 4181-95-7
tetracontane $C_{40}H_{82}$

224-056-2 4182-44-9
N-(2-aminoethyl)-*N*-dodecylethylenediamine $C_{16}H_{37}N_3$

224-057-8 4182-30-3
N,N,N',N'-tetrakis[4-(dibutylamino)phenyl]benzene-1,4-diamine $C_{62}H_{92}N_6$

224-058-3 4184-79-6
5,6-dimethyl-1*H*-benzotriazole $C_8H_9N_3$

224-059-9 4185-39-7
1-(2,4-dinitrophenyl)pyridinium chloride $C_{11}H_8N_3O_4.Cl$

224-060-4 4185-98-2
N-hydroxyisonicotinimidoyl chloride monohydrochloride $C_6H_5ClN_2O.ClH$

224-062-5 4187-71-7
sodium 1,4-dihydroxy-2-butene-2-sulphonate $C_4H_8O_5S.Na$

224-063-0 4187-86-4
1-pentyn-3-ol C_5H_8O

224-064-6 4187-87-5
1-phenylprop-2-yn-1-ol C_9H_8O

224-065-1 4189-44-0
thiourea *S,S*-dioxide $CH_4N_2O_2S$

224-066-7 4189-47-3
2-hydroxypropyl bromoacetate $C_5H_9BrO_3$

224-067-2 4189-86-0
2,5-dihydro-1*H*-pyrazol-3-amine dihydrochloride $C_3H_7N_3.2ClH$

224-068-8 4190-05-0
[1,1'-biphenyl]-2,3',4-triol $C_{12}H_{10}O_3$

224-069-3 4191-73-5
isopropyl 4-hydroxybenzoate $C_{10}H_{12}O_3$

224-070-9 4192-12-5
N-(*tert*-butoxycarbonyl)-3-phenyl-L-alanine, compound with dicyclohexylamine (1:1) $C_{14}H_{19}NO_4.C_{12}H_{23}N$

224-071-4 4192-14-7
O-(4-hydroxy-3,5-diiodophenyl)-L-tyrosine $C_{15}H_{13}I_2NO_4$

224-073-5 4193-55-9
disodium 4,4'-bis[6-anilino-[4-[bis(2-hydroxyethyl)amino]-1 3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{40}H_{44}N_{12}O_{10}S_2.2Na$

224-074-0 4194-00-7
2-methoxy-4-prop-1-enylphenyl benzoate $C_{17}H_{16}O_3$

224-075-6 4194-08-5
N-1,2,3-thiadiazol-5-ylacetamide $C_4H_5N_3OS$

224-076-1 4195-17-9
p-nitrophenyl pivalate $C_{11}H_{13}NO_4$

224-077-7 4195-60-2
calcium dipotassium dicarbonate $CH_2O_3.^1/_2Ca.K$

224-078-2 4195-88-4
butyl 3-methoxypropionate $C_8H_{16}O_3$

224-079-8 4196-86-5
pentaerythritol tetrabenzoate $C_{33}H_{28}O_8$

224-080-3 4196-87-6
2-[(benzoyloxy)methyl]-2-methylpropane-1,3-diyl dibenzoate $C_{26}H_{24}O_6$

224-081-9 4196-89-8
2,2-dimethylpropane-1,3-diyl dibenzoate $C_{19}H_{20}O_4$

224-082-4 **4196-98-9**
ethylene phthalate $C_{10}H_8O_4$

224-084-5 **4196-99-0**
sodium 6-(2-hydroxynaphthylazo)-3,4'-azodibenzenesulphonate $C_{22}H_{16}N_4O_7S_2.2Na$

224-085-0 **4197-07-3**
disodium 4,5-dihydroxy-3-phenylazonaphthalene-2,7-disulphonate $C_{16}H_{12}N_2O_8S_2.2Na$

224-086-6 **4197-24-4**
4-[(4-amino-*m*-tolyl)(4-iminocyclohexa-2,5-dien-1-ylidene)methyl]-*o*-toluidine monohydrochloride $C_{21}H_{21}N_3.ClH$

224-087-1 **4197-25-5**
2,3-dihydro-2,2-dimethyl-6-[[1-naphthyl-4-(phenylazo)]azo]-1*H*-perimidine $C_{29}H_{24}N_6$

224-088-7 **4197-69-7**
2-butylhydroquinone $C_{10}H_{14}O_2$

224-089-2 **4197-70-0**
2-butyl-*p*-benzoquinone $C_{10}H_{12}O_2$

224-090-8 **4197-79-9**
2-isobutyl-*p*-benzoquinone $C_{10}H_{12}O_2$

224-091-3 **4198-19-0**
tetrasodium 3,3'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[4,5-dihydroxynaphthalene-2,7-disulphonate] $C_{34}H_{26}N_4O_{18}S_4.4Na$

224-092-9 **4198-33-8**
(*S*)-chlorosuccinic acid $C_4H_5ClO_4$

224-093-4 **4198-47-4**
galactose 6-(barium phosphate) $C_6H_{13}O_9P.Ba$

224-095-5 **4199-09-1**
(*S*)-1-(isopropylamino)-3-(naphthyloxy)propan-2-ol $C_{16}H_{21}NO_2$

224-096-0 **4199-10-4**
(*S*)-[2-hydroxy-3-(naphthyloxy)propyl]isopropylammonium chloride $C_{16}H_{21}NO_2.ClH$

224-097-6 **4199-88-6**
5-nitro-1,10-phenanthroline $C_{12}H_7N_3O_2$

224-098-1 **4199-89-7**
5-chloro-1,10-phenanthroline $C_{12}H_7ClN_2$

224-099-7 **4200-55-9**
tridecyl phosphate $C_{30}H_{63}O_4P$

224-100-0 **4200-76-4**
chlorotributoxytitanium $C_{12}H_{27}ClO_3Ti$

224-101-6 **4200-91-3**
3-hexadecyldihydrofuran-2,5-dione $C_{20}H_{36}O_3$

224-102-1 **4200-92-4**
dihydro-3-octylfuran-2,5-dione $C_{12}H_{20}O_3$

224-103-7 **4200-95-7**
heptadecylamine $C_{17}H_{37}N$

224-104-2 **4201-00-7**
(±)-*N*-[4-[1-hydroxy-2-(isopropylamino)ethyl]phenyl]methanesulphonamide monohydrochloride $C_{12}H_{20}N_2O_3S.ClH$

224-105-8 **4201-23-4**
2-(2-chloro-*p*-toluidino)-2-imidazoline nitrate $C_{10}H_{12}ClN_3.xHNO_3$

224-106-3 **4201-78-9**
(2-hydroxyethyl)trimethylammonium (5β)-3,7,12-trioxocholan-24-oate $C_{24}H_{33}O_5.C_5H_{14}NO$

224-107-9 **4201-91-6**
sodium 1-(1-phenylpentyl) camphorate $C_{21}H_{30}O_4.Na$

224-108-4 **4202-02-2**
(isopropylidene)bis(1-methyl-1-phenylethyl) peroxide $C_{21}H_{28}O_4$

224-110-5 **4202-14-6**
dimethyl (2-oxopropyl)phosphonate $C_5H_{11}O_4P$

224-111-0 **4202-38-4**
dodecyl isocyanate $C_{13}H_{25}NO$

224-112-6 **4202-74-8**
aminoacetic anhydride $C_4H_8N_2O_3$

224-113-1 **4202-98-6**
6-chloro-9β,10α-pregna-4,6-diene-3,20-dione $C_{21}H_{27}ClO_2$

224-114-7 **4203-50-3**
tetrahydro-2-phenoxy-2*H*-pyran $C_{11}H_{14}O_2$

224-115-2 **4203-77-4**
1,1'-diethyl[3,3'-bianthra[1,9-*cd*]pyrazole]-6,6'(1*H*,1'*H*)-dione $C_{32}H_{22}N_4O_2$

224-116-8 **4203-89-8**
2-(1-oxa-4-azaspiro[4.5]dec-4-yl)ethyl methacrylate $C_{14}H_{23}NO_3$

224-117-3 **4204-60-8**
dimethyl 4,4'-[1,2-ethanediylbis(oxy)]bisbenzoate $C_{18}H_{18}O_6$

224-118-9 **4205-23-6**
D-gulose $C_6H_{12}O_6$

224-119-4 **4205-90-7**
clonidine $C_9H_9Cl_2N_3$

224-121-5 **4205-91-8**
clonidine hydrochloride $C_9H_9Cl_2N_3.ClH$

224-122-0 **4206-61-5**
2,2'-[oxybis(ethyleneoxymethylene)]bisoxirane $C_{10}H_{18}O_5$

224-123-6 **4206-67-1**
(iodomethyl)trimethylsilane $C_4H_{11}ISi$

224-124-1 **4206-75-1**
chlorophenylsilane C_6H_7ClSi

224-125-7 **4206-94-4**
methylphosphinic acid CH_5O_2P

224-126-2 **4207-40-3**
N-acetyl-DL-methionine, compound with (2,5-dioxo-4-imidazolidine)urea (1:1) $C_7H_{13}NO_3S.C_4H_6N_4O_3$

224-127-8 **4207-56-1**
phenyltrimethylammonium tribromide $C_9H_{14}N.Br_3$

224-128-3 **4208-49-5**
allyl 2-furoate $C_8H_8O_3$

224-129-9 **4208-61-1**
α-ethylfuran-2-methanol $C_7H_{10}O_2$

224-130-4 **4208-64-4**
α-methylfuran-2-methanol $C_6H_8O_2$

224-132-5 **4208-80-4**
2-(2-((2,4-dimethoxyphenyl)amino)vinyl)-1,3,3-trimethyl-3*H*-indolium chloride $C_{21}H_{25}N_2O_2.Cl$

224-133-0 **4208-97-3**
5,6-dichloro-1,2-dihydroacenaphthylene $C_{12}H_8Cl_2$

224-134-6 **4209-02-3**
1-(4-bromophenyl)-2-chloroethan-1-one C_8H_6BrClO

224-135-1 **4209-90-9**
2,2-dimethylhexan-3-ol $C_8H_{18}O$

224-136-7 **4209-91-0**
3,5-dimethylhexan-3-ol $C_8H_{18}O$

224-137-2 **4210-32-6**
4-*tert*-butylbenzonitrile $C_{11}H_{13}N$

224-138-8 **4211-44-3**
1,3-bis(hydroxymethyl)-4,5-dimethoxyimidazolidin-2-one $C_7H_{14}N_2O_5$

224-139-3 **4212-43-5**
peroxypropionic acid $C_3H_6O_3$

224-140-9 **4213-45-0**
N^1,N^1-bis(2-chloroethyl)-N^4-(6-chloro-2-methoxyacridin-9-yl)pentane-1,4-diamine dihydrochloride $C_{23}H_{28}Cl_3N_3O.2ClH$

224-141-4 **4214-28-2**
4-iodo-*m*-xylene C_8H_9I

224-143-5 **4214-74-8**
3,5-dichloro-3-pyridylamine $C_5H_4Cl_2N_2$

224-144-0 **4214-75-9**
3-nitropyridin-2-ylamine $C_5H_5N_3O_2$

224-145-6 **4214-76-0**
5-nitropyrimidin-2-ylamine $C_5H_5N_3O_2$

224-146-1 **4214-79-3**
5-chloropyridin-2-ol C_5H_4ClNO

224-147-7 **4215-80-9**
1,1,1-triphenylsilylamine $C_{18}H_{17}NSi$

224-148-2 **4215-95-6**
2,7,9-trimethylacridine-3,6-diamine monohydrochloride $C_{16}H_{17}N_3.ClH$

224-149-8 **4215-99-0**
6-amino-10,12-dichloronaphth[2,3-*c*]acridine-5,8,14(13*H*)-trione $C_{21}H_{10}Cl_2N_2O_3$

224-150-3 **4216-00-6**
4-chloro-*N*-(7-oxo-7*H*-benzo[*e*]perimidin-6-yl)benzamide $C_{22}H_{12}ClN_3O_2$

224-151-9 **4216-01-7**
N-(9,10-dihydro-9,10-dioxoanthracen-1-yl)-7-oxo-7*H*-benzo[*e*]perimidine-4-carboxamide $C_{30}H_{15}N_3O_4$

224-152-4 **4216-02-8**
bisbenzimidazo[2,1-*b*:1',2'-*j*]benzo[*lmn*][3,8]phenanthroline-6,9-dione $C_{26}H_{12}N_4O_2$

224-154-5 **4217-66-7**
DL-2-phenylpropane-1,2-diol $C_9H_{12}O_2$

224-155-0 **4218-22-8**
2,2'-methylenebis[5-methylthiophene] $C_{11}H_{12}S_2$

224-156-6 **4218-87-5**
1,2-bis(allyloxy)benzene $C_{12}H_{14}O_2$

224-157-1 **4219-24-3**
hex-3-enoic acid $C_6H_{10}O_2$

224-158-7 **4219-46-9**
2-hydroxyethyl butyrate $C_6H_{12}O_3$

224-159-2 **4219-48-1**
2-hydroxyethyl laurate $C_{14}H_{28}O_3$

224-160-8 **4219-49-2**
2-hydroxyethyl palmitate $C_{18}H_{36}O_3$

224-161-3 **4220-08-0**
4-phenylpiperidine-4-methanol $C_{12}H_{17}NO$

224-162-9 **4220-30-8**
3,3'-[(2,3-dihydroxypropyl)imino]bispropiononitrile $C_9H_{15}N_3O_2$

224-163-4 **4220-32-0**
2-(dimethylamino)ethyl carbamate $C_5H_{12}N_2O_2$

224-165-5 **4221-03-8**
5-hydroxyvaleraldehyde $C_5H_{10}O_2$

224-166-0 **4221-80-1**
2,4-di-tert-butylphenyl 3,5-di-tert-butyl-4-hydroxybenzoate $C_{29}H_{42}O_3$

224-167-6 **4221-98-1**
(*R*)-5-isopropyl-2-methylcyclohexa-1,3-diene $C_{10}H_{16}$

224-168-1 **4221-99-2**
(*S*)-butan-2-ol $C_4H_{10}O$

224-169-7 **4223-03-4**
N-(1,1,3,3-tetramethylbutyl)acrylamide $C_{11}H_{21}NO$

224-170-2 **4223-09-0**
sulphonyl diisocyanate $C_2N_2O_4S$

224-171-8 **4223-10-3**
1,2-epoxy-4-(epoxyethyl)cyclohexane $C_8H_{12}O_2$

224-172-3 **4223-11-4**
butyl 2-vinyloxyethyl ether $C_8H_{16}O_2$

224-173-9 **4223-14-7**
1,3,5-tris(2,3-epoxypropoxy)benzene $C_{15}H_{18}O_6$

224-174-4 **4223-17-0**
[(*p*-octylphenoxy)methyl]oxirane $C_{17}H_{26}O_2$

224-176-5 **4224-70-8**
6-bromohexanoic acid $C_6H_{11}BrO_2$

224-177-0 **4226-57-7**
2,2-diphenylbutyric acid $C_{16}H_{16}O_2$

224-178-6 **4228-00-6**
phenyl laurate $C_{18}H_{28}O_2$

224-179-1 **4229-34-9**
zirconium(4+) acetate $C_2H_4O_2.{}^1/_4Zr$

224-180-7 **4229-35-0**
sodium 1,4-didodecyl sulphonatosuccinate $C_{28}H_{54}O_7S.Na$

224-181-2 **4229-44-1**
N-methylhydroxylamine hydrochloride $CH_5NO.ClH$

224-182-8 **4229-91-8**
2-propylfuran $C_7H_{10}O$

224-183-3 **4230-91-5**
benzothiazol-2-yl 2,4-dinitrophenyl sulphide $C_{13}H_7N_3O_4S_2$

224-184-9 **4230-97-1**
allyl octanoate $C_{11}H_{20}O_2$

224-185-4 **4231-35-0**
N,*N*-diethyl-1-propynylamine $C_7H_{13}N$

224-187-5 **4231-68-9**
1,2-dihydro-1-phenyl-3*H*-1,2,4-triazol-3-one $C_8H_7N_3O$

224-188-0 **4231-74-7**
2-(1-methylhydrazino)pyridine $C_6H_9N_3$

224-189-6 **4232-27-3**
2,4-dinitrophenyl acetate $C_8H_6N_2O_6$

224-190-1 **4232-99-9**
3,5-dibromo-4-hydroxybenzenesulphonic acid $C_6H_4Br_2O_4S$

224-191-7 **4233-33-4**
4-phenyl-3*H*-1,2,4-triazole-3,5(4*H*)-dione $C_8H_5N_3O_2$

224-192-2 **4234-72-4**
3,3'-[[4-[(4-nitrophenyl)azo]phenyl]imino]bispropiononitrile $C_{18}H_{16}N_6O_2$

224-193-8 **4235-95-4**
[*R*-(*Z*,*Z*)]-(7-oleoyl-4-oxido-10-oxo-3,5,9-trioxa-4-phosphahexatacos-18-enyl)trimethylammonium 4-oxide $C_{44}H_{84}NO_8P$

224-194-3 **4236-15-1**
heptadecafluoro-*N*-(2-hydroxyethyl)-*N*-propyloctanesulphonamide $C_{13}H_{12}F_{17}NO_3S$

224-195-9 **4237-25-6**
2-*tert*-butyl-5-ethylphenol $C_{12}H_{18}O$

224-196-4 **4237-40-5**
1-*sec*-butyl-4-nitrobenzene $C_{10}H_{13}NO_2$

224-198-5 **4237-44-9**
o-(1-phenylethyl)phenol $C_{14}H_{14}O$

224-199-0 **4238-41-9**
p-*N*-(7-amino-1-chloro-2-oxohept-3-yl)toluenesulphonamide $C_{14}H_{21}ClN_2O_3S.ClH$

224-200-4 **4238-71-5**
1-benzyl-1*H*-imidazole $C_{10}H_{10}N_2$

224-202-5 **4241-27-4**
1,2-dihydro-6-methyl-2-oxonicotinonitrile $C_7H_6N_2O$

224-203-0 **4244-84-2**
ethyl β-alaninate hydrochloride $C_5H_{11}NO_2.ClH$

224-204-6 **4245-35-6**
isopentyl acrylate $C_8H_{14}O_2$

224-205-1 **4245-37-8**
vinyl methacrylate $C_6H_8O_2$

224-206-7 **4245-77-6**
N-ethyl-*N*'-nitro-*N*-nitrosoguanidine $C_3H_7N_5O_3$

224-207-2 **4246-51-9**
3,3'-oxybis(ethyleneoxy)bis(propylamine) $C_{10}H_{24}N_2O_3$

224-208-8 **4247-02-3**
isobutyl 4-hydroxybenzoate $C_{11}H_{14}O_3$

224-209-3 **4248-19-5**
tert-butyl carbamate $C_5H_{11}NO_2$

224-210-9 **4250-38-8**
nonacosanoic acid $C_{29}H_{58}O_2$

224-211-4 **4250-81-1**
1-pentynylbenzene $C_{11}H_{12}$

224-213-5 **4251-01-8**
N,*N*'-bis(1-methylethyl)benzene-1,4-diamine $C_{12}H_{20}N_2$

224-214-0 **4251-16-5**
propyl thiocyanate C_4H_7NS

224-215-6 **4251-21-2**
3,3'-(*p*-phenylene)dipropionic acid $C_{12}H_{14}O_4$

224-216-1 **4251-23-4**
2,3,5,6-tetramethylbenzene-1,4-diethylamine $C_{14}H_{24}N_2$

224-217-7 **4251-29-0**
potassium hydrogen diacetate $C_2H_4O_2.{}^1/_2K$

224-218-2 **4252-78-2**
2,2',4'-trichloroacetophenone $C_8H_5Cl_3O$

224-219-8 **4252-85-1**
1,4:3,6-dianhydro-D-glucitol dioleate $C_{42}H_{74}O_6$

224-220-3 **4253-22-9**
dibutylthioxostannane $C_8H_{18}SSn$

224-221-9 **4253-34-3**
methylsilanetriyl triacetate $C_7H_{12}O_6Si$

224-222-4 **4253-64-9**
1-carboxyethyl stearate $C_{21}H_{40}O_4$

224-224-5 **4253-76-3**
N-octadecylpropane-1,3-diamine $C_{21}H_{46}N_2$

224-225-0 **4253-89-8**
diisopropyl sulphide $C_6H_{14}S_2$

224-226-6 **4253-90-1**
di-*tert*-butyl trisulphide $C_8H_{18}S_3$

224-227-1 **4253-91-2**
1,1'-sulphinylbispropane $C_6H_{14}OS$

224-228-7 **4253-99-0**
1,1'-sulphonylbispentane $C_{10}H_{22}O_2S$

224-229-2 **4254-02-8**
cyclopentanecarbonitrile C_6H_9N

224-230-8 **4254-29-9**
indan-2-ol $C_9H_{10}O$

224-231-3 **4254-88-0**
(*S*)-2-aminooctanedioic acid $C_8H_{15}NO_4$

224-232-9 **4255-94-1**
2,5-diethoxy-4-(morpholin-4-yl)benzenediazonium hexafluorophosphate $C_{14}H_{20}N_3O_3.F_6P$

224-233-4 **4258-46-2**
3-[2-(4,5-dihydro-2-undecyl-1*H*-imidazol-1-yl)ethoxy]propionic acid $C_{19}H_{36}N_2O_3$

224-235-5 **4259-15-8**
zinc bis[*O*,*O*-bis(2-ethylhexyl)] bis(dithiophosphate) $C_{16}H_{35}O_2PS_2.{}^1/_2Zn$

224-236-0 **4261-27-2**
2,3-di-*O*-methyl-D-glucose $C_8H_{16}O_6$

224-237-6 **4261-67-0**
3-chloro-2-methylpropyl(dimethyl)ammonium chloride $C_6H_{14}ClN.ClH$

224-238-1 **4261-68-1**
2-chloroethyldiisopropylammonium chloride $C_8H_{18}ClN.ClH$

224-239-7 **4261-70-5**
N-(methoxymethyl)-1,3,5-triazine-2,4,6-triamine $C_5H_{10}N_6O$

224-240-2 **4261-72-7**
1-[[(1-oxooctadecyl)amino]methyl]pyridinium chloride $C_{24}H_{43}N_2O.Cl$

224-241-8 **4261-80-7**
2-ethylhexyl 5-oxo-L-prolinate $C_{13}H_{23}NO_3$

224-242-3 **4262-61-7**
(isopropylidene)bis[*tert*-butyl] peroxide $C_{11}H_{24}O_4$

224-243-9 **4263-38-1**
hexafluoroantimonate(1-), salt with *N*,*N*,*N'*,*N'*-tetrakis[4-(diethylamino)phenyl]benzene-1,4-diamine (1:1) $C_{46}H_{60}N_6.F_6Sb$

224-244-4 **4263-52-9**
sodium 2-bromoethanesulphonate $C_2H_5BrO_3S.Na$

224-246-5 **4264-83-9**
disodium 4-nitrophenyl phosphate $C_6H_6NO_6P.2Na$

224-247-0 **4265-07-0**
potassium hydrogen 2-(phosphonatooxy)acrylate $C_3H_5O_6P.K$

224-248-6 **4265-16-1**
benzofuran-2-carboxaldehyde $C_9H_6O_2$

224-249-1 **4265-25-2**
2-methylbenzofuran C_9H_8O

224-250-7 **4265-27-4**
2-butylbenzofuran $C_{12}H_{14}O$

224-251-2 **4265-57-0**
3,3'-[methylenebis(thio)]bispropionic acid $C_7H_{12}O_4S_2$

224-252-8 **4265-97-8**
heptyl octanoate $C_{15}H_{30}O_2$

224-253-3 **4267-05-4**
teclothiazide $C_8H_7Cl_4N_3O_4S_2$

224-254-9 **4268-36-4**
tybamate $C_{13}H_{26}N_2O_4$

224-255-4 **4268-63-7**
sodium pentadecanoate $C_{15}H_{30}O_2.Na$

224-257-5 **4269-15-2**
4-amino-9*H*-fluoren-9-one $C_{13}H_9NO$

224-258-0 **4270-27-3**
6-chlorouracil $C_4H_3ClN_2O_2$

224-259-6 **4270-70-6**
triphenylsulphonium chloride $C_{18}H_{15}S.Cl$

224-260-1 **4271-26-5**
3-vinyloxazolidin-2-one $C_5H_7NO_2$

224-261-7 **4271-30-1**
N-4-aminobenzoyl-L-glutamic acid $C_{12}H_{14}N_2O_5$

224-262-2 **4271-96-9**
1,4,5,6-tetrahydro-1,2-dimethylpyrimidine $C_6H_{12}N_2$

224-263-8 **4272-02-0**
undecane-1,4-diol $C_{11}H_{24}O_2$

224-264-3 **4272-06-4**
undecan-4-ol $C_{11}H_{24}O$

224-265-9 **4272-71-3**
p-nitrophenyl N^2-(benzyloxycarbonyl)-L-lysinate $C_{20}H_{23}N_3O_6$

224-266-4 **4272-74-6**
(*S*)-*N*-[5-amino-1-(chloroacetyl)pentyl]-*p*-toluenesulphonamide monohydrochloride $C_{14}H_{21}ClN_2O_3S.ClH$

224-268-5 **4272-77-9**
5-(dimethylamino)naphthalene-1-sulphonic acid $C_{12}H_{13}NO_3S$

224-269-0 **4273-88-5**
N-(6-ethoxybenzothiazol-2-yl)acetoacetamide $C_{13}H_{14}N_2O_3S$

224-270-6 **4273-92-1**
4'-chloro-3-hydroxy-2',5'-dimethoxy-2-naphthanilide $C_{19}H_{16}ClNO_4$

224-271-1 **4273-98-7**
2-aminophenyl phenyl sulphone $C_{12}H_{11}NO_2S$

224-272-7 **4274-03-7**
5-chloro-2-methoxybenzenediazonium chloride $C_7H_8ClNO.ClH$

224-273-2 **4274-06-0**
2-(2-chloro-4-nitrophenylazo)-5-methoxy-*p*-toluidine $C_{14}H_{13}ClN_4O_3$

224-274-8 **4275-05-2**
N-heptylideneaniline $C_{13}H_{19}N$

224-275-3 **4275-07-4**
butylideneaniline $C_{10}H_{13}N$

224-276-9 **4275-28-9**
2,2'-thiodiethyl diacetate $C_8H_{14}O_4S$

224-277-4 **4276-49-7**
bromoicosane $C_{20}H_{41}Br$

224-279-5 **4277-29-6**
formylcycloheptane $C_8H_{14}O$

224-280-0 **4277-34-3**
cyclooct-4-en-1-ol $C_8H_{14}O$

224-281-6 **4277-63-8**
methyl 1*H*-pyrrole-1-carboxylate $C_6H_7NO_2$

224-282-1 **4277-89-8**
trimethyl(2-myristoyloxyethyl)ammonium chloride $C_{19}H_{40}NO_2.Cl$

224-283-7 **4279-22-5**
2,2-dichlorobutane $C_4H_8Cl_2$

224-284-2 **4282-31-9**
thiophene-2,5-dicarboxylic acid $C_6H_4O_4S$

224-285-8 **4282-40-0**
1-iodoheptane $C_7H_{15}I$

224-286-3 **4282-42-2**
1-iodononane $C_9H_{19}I$

224-287-9 **4283-80-1**
2-bromo-2-methylpentane $C_6H_{13}Br$

224-288-4 **4285-42-1**
methylphenylcarbamoyl chloride C_8H_8ClNO

224-290-5 **4289-92-3**
5-oxo-L-proline, compound with L-ornithine (1:1) $C_5H_{12}N_2O_2.C_5H_7NO_3$

224-291-0 **4289-97-8**
N-formyl-L-valine $C_6H_{11}NO_3$

224-292-6 **4292-10-8**
(carboxymethyl)dimethyl-3-[(1-oxododecyl)amino]propylammonium hydroxide $C_{19}H_{38}N_2O_3$

224-293-1 **4292-19-7**
1-iododecane $C_{12}H_{25}I$

224-294-7 **4292-75-5**
hexylcyclohexane $C_{12}H_{24}$

224-295-2 **4292-90-4**
octahydro-2,5-methano-2*H*-indeno[1,2-*b*]oxirene $C_{10}H_{14}O$

224-296-8 **4292-92-6**
pentylcyclohexane $C_{11}H_{22}$

224-297-3 **4293-61-2**
4-ethyl-2-methyl-4,5-dihydrothiazole $C_6H_{11}NS$

224-298-9 **4294-16-0**
6-benzylaminopurine $C_{17}H_{19}N_5O_4$

224-299-4 **4294-45-5**
threo-3-hydroxy-DL-aspartic acid $C_4H_7NO_5$

224-300-8 4295-06-1
4-chloro-2-methylquinoline $C_{10}H_8ClN$

224-301-3 4295-55-0
clofenamic acid $C_{13}H_9Cl_2NO_2$

224-302-9 4295-65-2
2-chloro-9-[3-(dimethylamino)propyl]thioxanthen-9-ol $C_{18}H_{20}ClNOS$

224-303-4 4297-28-3
3,3'-[[4-[(2-chloro-4-nitrophenyl)azo]-3-methylphenyl]imino]bispropiononitrile $C_{19}H_{17}ClN_6O_2$

224-305-5 4297-95-4
sodium phenylphosphinate $C_6H_7O_2P.Na$

224-306-0 4298-16-2
(±)-*N*,*α*-dimethylphenethylamine hydrochloride $C_{10}H_{15}N.ClH$

224-307-6 4299-03-0
N^{α}-benzoyl-L-argininamide hydrochloride $C_{13}H_{19}N_5O_2.ClH$

224-308-1 4299-60-9
N-(3,4-dimethylisoxazol-5-yl)sulphanilamide, compound with 2,2'-iminodiethanol (1:1) $C_{11}H_{13}N_3O_3S.C_4H_{11}NO_2$

224-309-7 4299-70-1
methyl L-tryptophanate $C_{12}H_{14}N_2O_2$

224-310-2 4300-28-1
D-ribose 5-(dihydrogen phosphate) $C_5H_{11}O_8P$

224-311-8 4300-97-4
3-chloro-2,2-dimethylpropaneyl chloride $C_5H_8Cl_2O$

224-312-3 4301-38-6
ethyl 2,3,4,5-tetrachlorotetrahydro-2-furoate $C_7H_8Cl_4O_3$

224-313-9 4303-59-7
(2-methylallyl)triphenylphosphonium chloride $C_{22}H_{22}P.Cl$

224-314-4 4303-67-7
1-dodecyl-1*H*-imidazole $C_{15}H_{28}N_2$

224-316-5 4303-70-2
(*E*)-9-octadecenamide $C_{18}H_{35}NO$

224-317-0 4303-88-2
4,4-dimethyl-2-hydroxy-2-phenylmorpholinium bromide $C_{12}H_{18}NO_2.Br$

224-318-6 4304-40-9
thenium closilate $C_{15}H_{20}NOS.C_6H_4ClO_3S$

224-319-1 4306-24-5
N-(*N*-glycyl-L-leucyl)-L-tyrosine $C_{17}H_{25}N_3O_5$

224-320-7 4306-88-1
2,6-di-*tert*-butyl-4-nonylphenol $C_{23}H_{40}O$

224-321-2 4309-70-0
novobiocin calcium $C_{31}H_{36}N_2O_{11}.^1/_2Ca$

224-322-8 4309-82-4
N-formyl-DL-methionine $C_6H_{11}NO_3S$

224-323-3 4310-35-4
tridihexethyl chloride $C_{21}H_{36}NO.Cl$

224-324-9 4310-87-6
ethyl 1-(3-oxo-3-phenylpropyl)-4-phenylpiperidine-4-carboxylate $C_{23}H_{27}NO_3$

224-325-4 4310-89-8
hedaquinium chloride $C_{34}H_{46}N_2.2Cl$

224-327-5 4312-99-6
oct-1-en-3-one $C_8H_{14}O$

224-328-0 4313-03-5
(2*E*,4*E*)-hepta-2,4-dienal $C_7H_{10}O$

224-329-6 4313-57-9
1-methylcyclohexa-1,4-diene C_7H_{10}

224-330-1 4314-14-1
2,4-dihydro-5-methyl-2-phenyl-4-(phenylazo)-3*H*-pyrazol-3-one $C_{16}H_{14}N_4O$

224-331-7 4314-66-3
N-ethylnicotinamide $C_8H_{10}N_2O$

224-332-2 4314-68-5
3-(4-methoxyphenyl)-2-phenylpropionic acid $C_{16}H_{16}O_3$

224-333-8 4316-23-8
4-methylphthalic acid $C_9H_8O_4$

224-334-3 4316-35-2
(1,1-dimethoxyethyl)benzene $C_{10}H_{14}O_2$

224-335-9 4316-42-1
1-butylimidazole $C_7H_{12}N_2$

224-336-4 4316-66-9
diethylmethyl[2-[(2-methyl-1-oxoallyl)oxy]ethyl]ammonium methyl sulphate $C_{11}H_{22}NO_2.CH_3O_4S$

224-338-5 4316-73-8
sodium sarcosinate $C_3H_7NO_2.Na$

224-339-0 4316-74-9
sodium N-methyltaurinate $C_3H_9NO_3S.Na$

224-340-6 4316-93-2
4,6-dichloro-5-nitro-pyridine $C_4HCl_2N_3O_2$

224-341-1 4316-98-7
6-chloropyrimidine-4,5-diamine $C_4H_5ClN_4$

224-342-7 4317-65-1
3-[(2,4-dihydroxyphenyl)azo]naphthalene-1,5-disulphonic acid $C_{16}H_{12}N_2O_8S_2$

224-343-2 4317-79-7
N-tetradecylpropane-1,3-diamine $C_{17}H_{38}N_2$

224-344-8 4318-03-0
dibutyl hydrogen phosphate, compound with 2,2'-iminodiethanol (1:1) $C_8H_{19}O_4P.C_4H_{11}NO_2$

224-345-3 4318-42-7
1-isopropylpiperazine $C_7H_{16}N_2$

224-346-9 4319-02-2
3,5-dihydroxy-*p*-anisic acid $C_8H_8O_5$

224-347-4 4319-49-7
morpholin-4-ylamine $C_4H_{10}N_2O$

224-349-5 4319-56-6
desoxycortone 21-D-glucoside $C_{27}H_{40}O_8$

224-350-0 4320-30-3
L-arginine L-glutamate $C_6H_{14}N_4O_2.C_5H_9NO_4$

224-351-6 4320-32-5
1,1-diphenyl-3-dimethylaminobutane-1-ol $C_{18}H_{23}NO$

224-352-1 4321-69-1
disodium 5-acetamido-3-(4-acetamidophenyl)azo-4-hydroxynaphthalene-2,7-disulphonate $C_{20}H_{18}N_4O_9S_2.2Na$

224-353-7 4322-63-8
sodium hydrogen D-glucarate $C_6H_{10}O_8.Na$

224-354-2 4323-43-7
4,4'-[hexane-1,6-diylbis[imino(1-hydroxy-2,1-ethanediyl)]]bispyrocatechol dihydrochloride $C_{22}H_{32}N_2O_6.2ClH$

224-355-8 4323-50-6
1-(*p*-nitrophenyl)biguanide $C_8H_{10}N_6O_2$

224-356-3 4324-37-2
2-methoxypropionic acid $C_4H_8O_3$

224-357-9 4324-38-3
3-ethoxypropionic acid $C_5H_{10}O_3$

224-358-4 4325-25-1
D-gluconic acid, compound with (8*α*,9*R*)-6'-methoxycinchonan-9-ol (1:1) $C_{20}H_{24}N_2O_2.C_6H_{12}O_7$

224-360-5 4325-77-3
2-phenylphenanthrene $C_{20}H_{14}$

224-361-0 4327-84-8
(*p*-ammoniophenyl)ethyl(2-hydroxyethyl)ammonium sulphate $C_{10}H_{16}N_2O.H_2O_4S$

224-362-6 4328-04-5
tetrakis(2-hydroxyethyl)ammonium bromide $C_8H_{20}NO_4.Br$

224-363-1 4328-13-6
tetrahexylammonium bromide $C_{24}H_{52}N.Br$

224-364-7 4329-81-1
N-phenylpyridine-2-methylamine $C_{12}H_{12}N_2$

224-365-2 4329-91-3
1-ethyl-2-sulphonatoquinolinium $C_{11}H_{11}NO_3S$

224-366-8 4329-95-7
3-methyl-2-sulphonatobenzothiazolium $C_8H_7NO_3S_2$

224-367-3 4330-21-6
2-deoxydi(*p*-toluoyl)-*α*-D-*erythro*-pentofuranosyl chloride $C_{21}H_{21}ClO_5$

224-368-9 4330-99-8
alimemazine tartrate $C_{18}H_{22}N_2S.^1/_2C_4H_6O_6$

224-369-4 4331-54-8
4-methylcyclohexanecarboxylic acid $C_8H_{14}O_2$

224-371-5 4332-51-8
[[(2-chloroethyl)thio]methyl]benzene $C_9H_{11}ClS$

224-372-0 4332-97-2
3-phenyl-5-(phenylmethyl)-2-thioxoimidazolidin-4-one $C_{16}H_{14}N_2OS$

224-373-6 4333-19-1
5-methyl-3-phenyl-2-thioxoimidazolidin-4-one $C_{10}H_{10}N_2OS$

224-374-1 4333-21-5
hexahydro-2-phenyl-3-thioxo-1*H*-pyrrolo[1,2-*c*]imidazol-1-one $C_{12}H_{12}N_2OS$

224-375-7 4333-56-6
bromocyclopropane C_3H_5Br

224-376-2 4335-09-5
disodium 4-amino-5-hydroxy-6-[[4'-[(4-hydroxyphenyl)azo][1,1'-biphenyl]-4-yl]azo]-3-[(4-nitrophenyl)azo]naphthalene-2,7-disulphonate $C_{34}H_{24}N_8O_{10}S_2.2Na$

224-377-8 4335-26-6
2-(2-iminothiazolidin-3-yl)-1-phenylethan-1-one monohydrobromide $C_{11}H_{12}N_2OS.BrH$

224-378-3 4335-29-9
2,3-dihydro-6-phenylimidazo[2,1-*b*]thiazole monohydrochloride $C_{11}H_{10}N_2S.ClH$

224-379-9 4335-70-0
4-[(*m*-tolyl)azo]-*m*-toluidinium chloride $C_{14}H_{15}N_3.ClH$

224-380-4 4335-77-7
α-cyclohexylmandelic acid $C_{14}H_{18}O_3$

224-382-5 4335-90-4
3-(phenylmethylene)pentane-2,4-dione $C_{12}H_{12}O_2$

224-383-0 4336-70-3
(cyanomethyl)triphenylphosphonium chloride $C_{20}H_{17}NP.Cl$

224-384-6 4337-37-5
N-(*N*-DL-leucylglycyl)glycine $C_{10}H_{19}N_3O_4$

224-385-1 4337-43-3
5-chloro-1,2-benzisothiazol-3(2*H*)-one C_7H_4ClNOS

224-386-7 4337-65-9
2-ethylhexyl hydrogen adipate $C_{14}H_{26}O_4$

224-387-2 4337-66-0
benzoic acid, compound with 2-aminoethanol (1:1) $C_7H_6O_2.C_2H_7NO$

224-388-8 4337-75-1
sodium 2-[methyl(1-oxododecyl)amino]ethanesulphonate $C_{15}H_{31}NO_4S.Na$

224-389-3 4338-47-0
N-(2-furanylmethyl)-1*H*-purin-6-amine riboside $C_{15}H_{17}N_5O_5$

224-390-9 4338-64-1
2-(1-methylnonyl)phenol $C_{16}H_{26}O$

224-391-4 4338-95-8
S-methylthiouronium iodide $C_2H_6N_2S.HI$

224-393-5 4338-98-1
3-methylbenzothiazol-2(3*H*)-one hydrazone monohydrochloride $C_8H_9N_3S.ClH$

224-394-0 4341-27-9
6,6'-(butane-1,4-diyl)bis(1,3,5-triazine-2,4-diamine) $C_{10}H_{16}N_{10}$

224-395-6 4341-76-8
ethyl 2-butynoate $C_6H_8O_2$

224-396-1 4342-03-4
dacarbazine $C_6H_{10}N_6O$

224-397-7 4342-30-7
tributylstannyl salicylate $C_{19}H_{32}O_3Sn$

224-398-2 4342-33-0
tributyl(trichloroacetoxy)stannane $C_{14}H_{27}Cl_3O_2Sn$

224-399-8 4342-36-3
tributylstannyl benzoate $C_{19}H_{32}O_2Sn$

224-400-1 4342-61-4
1,2-dichloro-1,1,2,2-tetramethyldisilane $C_4H_{12}Cl_2Si_2$

224-401-7 4343-73-1
ethyl 5-methyl-1*H*-1,2,3-triazole-4-carboxylate $C_6H_9N_3O_2$

224-402-2 4344-55-2
4-butoxyaniline $C_{10}H_{15}NO$

224-403-8 4345-03-3
α-tocopheryl hydrogen succinate $C_{33}H_{54}O_5$

224-404-3 4346-15-0
indol-3-yl butyrate $C_{12}H_{13}NO_2$

224-405-9 4346-18-3
phenyl butyrate $C_{10}H_{12}O_2$

224-406-4 4346-48-9
potassium 3-nitrobenzenesulphonate $C_6H_5NO_5S.K$

224-408-5 4346-51-4
ammonium 2-amino-5-nitrobenzenesulphonate $C_6H_6N_2O_5S.H_3N$

224-409-0 4347-18-6
4-oxo-L-proline $C_5H_7NO_3$

224-410-6 4347-99-3
2-ethylhexanoic acid, compound with 1,1,3,3-tetramethylguanidine (1:1) $C_8H_{16}O_2.C_5H_{13}N_3$

224-411-1 4350-09-8
oxitriptan $C_{11}H_{12}N_2O_3$

224-412-7 4350-41-8
2-(4'-chlorobenzyl)pyridine $C_{12}H_{10}ClN$

224-413-2 4351-10-4
2-hexyl-4-methyl-1,3-dioxolane $C_{10}H_{20}O_2$

224-414-8 4351-48-8
9-fluoro-11β,17-dihydroxy-16β-methylpregna-1,4-diene-3,20-dione 17-propionate $C_{25}H_{33}FO_5$

224-415-3 4351-54-6
cyclohexyl formate $C_7H_{12}O_2$

224-416-9 4351-55-7
cholest-5-en-3β-yl formate $C_{28}H_{46}O_2$

224-417-4 4351-70-6
1-[bis(2-chloroethoxyphosphinyl]ethyl 2-chloroethyl [1-[[(2-chloroethoxy)(2-chloroethyl)phosphinyl]oxy]ethyl]phosphonate $C_{14}H_{28}Cl_5O_9P_3$

224-419-5 4352-42-5
α-propylcyclohexanemethanol $C_{10}H_{20}O$

224-420-0 4352-99-2
4-methyl-2-propyl-1,3-dioxolane $C_7H_{14}O_2$

224-421-6 4353-01-9
4-methyl-2-styryl-1,3-dioxolane $C_{12}H_{14}O_2$

224-422-1 4353-06-4
2-nonyl-1,3-dioxolane $C_{12}H_{24}O_2$

224-423-7 4353-28-0
3,6,9,12,15-pentaoxaheptadecane $C_{12}H_{26}O_5$

224-424-2 4353-29-1
3,6,9,12,15-pentaoxaheptadecan-1-ol $C_{12}H_{26}O_6$

224-425-8 4353-77-9
trimethylsilyl chlorosulphate $C_3H_9ClO_3SSi$

224-426-3 4354-49-8
α-oxocyclohexaneacetic acid $C_8H_{12}O_3$

224-427-9 4355-11-7
cyclohexanediacetic acid $C_{10}H_{16}O_4$

224-428-4 4355-15-1
2,4-dioxo-3-azaspiro[5.5]undecane-1,5-dicarbonitrile $C_{12}H_{13}N_3O_2$

224-430-5 4356-32-5
methyl 3β-hydroxy-20-oxo-30-norlupan-28-oate $C_{30}H_{48}O_4$

224-431-0 4356-60-9
4,5-dimethoxy-1,3-bis(methoxymethyl)imidazolidin-2-one $C_9H_{18}N_2O_5$

224-432-6 4357-95-3
(*S*)-2-amino-3-(*p*-hydroxyphenyl)-*N*-(2-naphthyl)propionamide $C_{19}H_{18}N_2O_2$

224-433-1 4358-64-9
cis-tetrahydrofuran-3,4-diol $C_4H_8O_3$

224-434-7 4358-87-6
methyl (±)-glycolate $C_9H_{10}O_3$

224-435-2 4359-46-0
2-ethyl-4-methyl-1,3-dioxolane $C_6H_{12}O_2$

224-436-8 4359-47-1
2-(1-ethylpentyl)-1,3-dioxolane $C_{10}H_{20}O_2$

224-437-3 4359-54-0
2-(2-furyl)-4-methyl-1,3-dioxolane $C_8H_{10}O_3$

224-438-9 4359-57-3
2-heptyl-1,3-dioxolane $C_{10}H_{20}O_2$

224-439-4 4360-12-7
ajmaline $C_{20}H_{26}N_2O_2$

224-441-5 4360-47-8
cinnamonitrile C_9H_7N

224-442-0 4360-60-5
2-phenethyl-1,3-dioxolane $C_{11}H_{14}O_2$

224-443-6 4360-63-8
2-bromomethyl-1,3-dioxolane $C_4H_7BrO_2$

224-444-1 4361-06-2
isobutylmalonic acid $C_7H_{12}O_4$

224-445-7 4361-23-3
α,2,2,6-tetramethylcyclohexanepropanol $C_{13}H_{26}O$

224-446-2 4361-28-8
cyclohexanepropionaldehyde $C_9H_{16}O$

224-447-8 4361-84-6
ethyl 3-[4-[butyl(2-chloroethyl)amino]phenyl]-2-cyanoacrylate $C_{18}H_{23}ClN_2O_2$

224-448-3 4362-20-3
2-benzyl-4-phenyl-1,3-dioxolane $C_{16}H_{16}O_2$

224-449-9 4362-22-5
2-(1-phenylethyl)-1,3-dioxolane $C_{11}H_{14}O_2$

224-450-4 4362-36-1
2-(2-chloroethyl)-1,3-dioxolane $C_5H_9ClO_2$

224-452-5 4362-40-7
4-(chloromethyl)-2,2-dimethyl-1,3-dioxolane $C_6H_{11}ClO_2$

224-453-0 4363-93-3
quinoline-4-carbaldehyde $C_{10}H_7NO$

224-454-6 4364-06-1
(3,3-dimethoxypropen-1-yl)benzene $C_{11}H_{14}O_2$

224-455-1 4366-18-1
coumetarol $C_{21}H_{16}O_7$

224-456-7 4367-08-2
copper(II) cyanide $C_{21}H_{16}O_7$

224-457-2 4368-06-3
3-hydroxybutyronitrile C_4H_7NO

224-458-8 4368-28-9
Tetrodotoxin $C_{11}H_{17}N_3O_8$

224-459-3 4368-51-8
tetraheptylammonium bromide $C_{28}H_{60}N.Br$

224-460-9 4368-56-3
sodium 1-amino-4-(cyclohexylamino)-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{20}H_{20}N_2O_5S.Na$

224-461-4 4368-83-6
5-acetamido-2-nitrobenzoic acid $C_9H_8N_2O_5$

224-463-5 4370-12-1
cyanoformamide $C_2H_2N_2O$

224-464-0 4370-90-5
5-[2-(methylthio)ethyl]-3-phenyl-2-thioxoimidazolidin-4-one $C_{12}H_{14}N_2OS_2$

224-465-6 4371-31-7
biphenyl-2,2',4,4'-tetraol $C_{12}H_{10}O_4$

224-466-1 4371-64-6
hexadecylmalonic acid $C_{19}H_{36}O_4$

224-467-7 4371-91-9
hexamethyl diorthosilicate $C_6H_{18}O_7Si_2$

224-468-2 4372-02-5
disodium 2-(4,5-dibromo-6-oxido-3-oxoxanthen-9-yl)benzoate $C_{20}H_{10}Br_2O_5.2Na$

224-469-8 4372-29-6
decylmalonic acid $C_{13}H_{24}O_4$

224-470-3 4372-46-7
pyridoxine tripalmitate $C_{56}H_{101}NO_6$

224-471-9 4373-34-6
methyl (19α)-16,17-didehydro-19-methyloxayohimban-16-carboxylate hydrochloride $C_{21}H_{24}N_2O_3.ClH$

224-472-4 4375-14-8
octahydro-1*H*-indole $C_8H_{15}N$

224-474-5 4375-83-1
tris(dimethylamino)borane $C_6H_{18}BN_3$

224-475-0 4375-96-6
2-iodopropene C_3H_5I

224-476-6 4376-18-5
methyl hydrogen phthalate $C_9H_8O_4$

224-477-1 4376-20-9
(2-ethylhexyl) hydrogen phthalate $C_{16}H_{22}O_4$

224-478-7 4377-35-9
2-(dichloromethyl)pyridine $C_6H_5Cl_2N$

224-479-2 4377-41-7
2-(chloromethyl)quinoline $C_{10}H_8ClN$

224-480-8 4378-36-3
fenbutrazate $C_{23}H_{29}NO_3$

224-481-3 4378-61-4
4,10-dibromodibenzo[*def,mno*]chrysene-6,12-dione $C_{22}H_8Br_2O_2$

224-482-9 4378-67-0
sodium 1-hydroxyethanesulphinate $C_2H_6O_3S.Na$

224-483-4 4379-09-3
3-phosphonopentane-1,3,5-tricarboxylic acid $C_8H_{13}O_9P$

224-485-5 4379-85-5
hexafluoroantimonate(1-), salt with *N,N,N',N'*-tetrakis[4-(diethylamino)phenyl]benzene-1,4-diamine (1:1) $C_{62}H_{92}N_6.F_6Sb$

224-486-0 4382-33-6
(2*R-trans*)-2,3-dihydro-3,7-dihydroxy-2-(3,4,5-trihydroxyphenyl)-4-benzopyrone $C_{15}H_{12}O_7$

224-487-6 4382-54-1
5-methoxyindole-2-carboxylic acid $C_{10}H_9NO_3$

224-488-1 4383-05-5
3-methoxysalicyl alcohol $C_8H_{10}O_3$

224-489-7 4383-06-6
3-hydroxy-4-methoxybenzyl alcohol $C_8H_{10}O_3$

224-490-2 4384-31-0
sodium dithiocarbamate $CH_3NS_2.Na$

224-491-8 4385-04-0
N,N-dimethylhexylamine $C_8H_{19}N$

224-492-3 4385-05-1
4-[2-(dimethylamino)ethyl]morpholine $C_8H_{18}N_2O$

224-493-9 4385-35-7
1,4-dihydro-3*H*-2-benzopyran-3-one $C_9H_8O_2$

224-494-4 4385-56-2
4-hydroxy-3,5-dimethoxyphenylacetic acid $C_{10}H_{12}O_5$

224-496-5 4385-91-5
2-amino-4-methoxybutyric acid $C_5H_{11}NO_3$

224-497-0 4386-03-2
4-[(2-carboxyethyl)amino]butyric acid $C_7H_{13}NO_4$

224-498-6 4386-35-0
meralein sodium $C_{19}H_{10}HgI_2O_7S.Na$

224-499-1 4386-39-4
2-acetoxy-*m*-toluic acid $C_{10}H_{10}O_4$

224-500-5 4387-45-3
bis[(1-oxoallyl)amino]acetic acid $C_8H_{10}N_2O_4$

224-501-0 4388-47-0
2-(*p*-tolyl)-1,3-dioxolane-4-methanol $C_{11}H_{14}O_3$

224-502-6 4388-58-3
1,3-dioxolane-2-propiononitrile $C_6H_9NO_2$

224-503-1 4388-60-7
1,3-dioxolane-2-propylamine $C_6H_{13}NO_2$

224-504-7 4388-62-3
barbexaclone $C_{12}H_{12}N_2O_3.C_{10}H_{21}N$

224-505-2 4389-45-1
3-methylanthranil acid $C_8H_9NO_2$

224-506-8 4390-04-9
2,2,4,4,6,8,8-heptamethylnonane $C_{16}H_{34}$

224-507-3 4390-16-3
sodium barbiturate $C_4H_4N_2O_3.Na$

224-508-9 4390-52-5
2',4'-dihydroxybutyrophenone $C_{10}H_{12}O_3$

224-509-4 4390-57-0
cadmium cinnamate $C_9H_8O_2.^1/_2Cd$

224-511-5 4392-24-9
cinnamyl bromide C_9H_9Br

224-512-0 4392-37-4
N-(aminoiminomethyl)benzenesulphonamide $C_7H_9N_3O_2S$

224-513-6 4392-54-5
p-hydrazinobenzenesulphonamide $C_6H_9N_3O_2S$

224-514-1 4392-98-7
α-phosphinylbenzyl alcohol $C_7H_9O_2P$

224-515-7 4393-09-3
2,3-dimethoxybenzylamine $C_9H_{13}NO_2$

224-516-2 4394-00-7
niflumic acid $C_{13}H_9F_3N_2O_2$

224-517-8 4394-05-2
nixylic acid $C_{14}H_{14}N_2O_2$

224-518-3 4394-85-8
4-morpholinecarbaldehyde $C_5H_9NO_2$

224-519-9 **4395-53-3**
3-(anthraquinon-1-ylamino)anthra[2,1,9-*mna*]naphth[2,3-*h*]acridine-5,10,15(16*H*)-trione $C_{45}H_{22}N_2O_5$

224-520-4 **4395-65-7**
1-amino-4-(phenylamino)anthraquinone $C_{20}H_{14}N_2O_2$

224-522-5 **4395-92-0**
4-isopropylphenylacetaldehyde $C_{11}H_{14}O$

224-523-0 **4396-01-4**
pelletierine $C_8H_{15}NO$

224-524-6 **4396-06-9**
isopentyl octyl hydrogen phosphate $C_{13}H_{29}O_4P$

224-525-1 **4396-19-4**
bis(ethylthio)methane $C_5H_{12}S_2$

224-526-7 **4397-15-3**
α-[[(2-hydroxyethyl)amino]methyl]benzyl alcohol $C_{10}H_{15}NO_2$

224-527-2 **4397-53-9**
4-benzyloxybenzaldehyde $C_{14}H_{12}O_2$

224-528-8 **4398-75-8**
2-[[3-(carboxymethyl)benzothiazol-2-inylidene]methyl]-1-ethylquinolinium bromide $C_{21}H_{19}N_2O_2S.Br$

224-529-3 **4399-40-0**
5-(2-methylpropyl)-3-phenyl-2-thioxoimidazolidin-4-one $C_{13}H_{16}N_2OS$

224-530-9 **4399-47-7**
bromocyclobutane C_4H_7Br

224-531-4 **4399-55-7**
tetrasodium 3-[[4-[[4-[(6-amino-1-hydroxy-3-sulphonato-2-naphthyl)azo]-6-sulphonato-1-naphthyl]azo]-1-naphthyl]azo]naphthalene-1,5-disulphonate $C_{40}H_{27}N_7O_{13}S_4.4Na$

224-533-5 **4399-80-8**
3-carbamoyl-2,2,5,5-tetramethylpyrrolidin-1-yloxy $C_9H_{17}N_2O_2$

224-534-0 **4401-74-5**
urea phosphate $CH_4N_2O.xH_3O_4P$

224-535-6 **4402-24-8**
diethyl (3-aminopropyl)phosphonate $C_7H_{18}NO_3P$

224-536-1 **4402-30-6**
1,1'-(methylimino)dipropan-2-ol $C_7H_{17}NO_2$

224-537-7 **4402-32-8**
1-diethylaminopropan-2-ol $C_7H_{17}NO$

224-538-2 **4403-07-0**
2,2',2''-(1,3,5-triazine-2,4,6-triyltriimino)trisethanol $C_9H_{18}N_6O_3$

224-539-8 **4403-08-1**
2,2',2'',2''',2'''',2'''''-(1,3,5-triazine-2,4,6-triyltrinitrilo)hexakisethanol $C_{15}H_{30}N_6O_6$

224-540-3 **4403-12-7**
2-[2-[2-(tridecyloxy)ethoxy]ethoxy]ethanol $C_{19}H_{40}O_4$

224-541-9 **4403-20-7**
1,6-diphenylhexa-1,5-diene-3,4-diol $C_{18}H_{18}O_2$

224-542-4 **4403-32-1**
3,6,9,12,15-pentaazaheptadecane-1,17-diamine $C_{12}H_{33}N_7$

224-544-5 **4403-61-6**
2-methyl-2-butenenitrile C_5H_7N

224-545-0 **4403-89-8**
sodium 4-[(4-amino-9,10-dihydro-3-methyl-9,10-dioxo-1-anthryl)amino]toluene-3-sulphonate $C_{22}H_{18}N_2O_5S.Na$

224-546-6 **4403-90-1**
disodium 2,2'-(9,10-dioxoanthracene-1,4-diyldiimino)bis(5-methylsulphonate) $C_{28}H_{22}N_2O_8S_2.2Na$

224-547-1 **4404-39-1**
sodium 5-[[4-acetamido-2-[(*p*-tolyl)sulphonyl]phenyl]azo]-6-amino-4-hydroxynaphthalene-2-sulphonate $C_{25}H_{22}N_4O_7S_2.Na$

224-548-7 **4404-43-7**
4,4'-bis[4-[bis(2-hydroxyethyl)amino]-6-anilino-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonic acid $C_{40}H_{44}N_{12}O_{10}S_2$

224-549-2 **4404-45-9**
1-hexyl isothiocyanate $C_7H_{13}NS$

224-550-8 **4404-98-2**
4-amino-4-methylpentan-2-ol $C_6H_{15}NO$

224-551-3 **4405-13-4**
perhydrodioxino[2,3-*b*][1,4]dioxin-2,3,6,7-tetraol $C_6H_{10}O_8$

224-552-9 **4405-17-8**
2,2'-methylenebis[1,3-dioxolane] $C_7H_{12}O_4$

224-553-4 **4405-18-9**
5-(1,3-dioxolan-2-yl)benzo-1,3-dioxole $C_{10}H_{10}O_4$

224-555-5 **4407-40-3**
6-chloro-2,4-bis(methylthio)-1,3,5-triazine $C_5H_6ClN_3S_2$

224-556-0 **4408-60-0**
(2,4,6-trimethylphenyl)acetic acid $C_{11}H_{14}O_2$

224-557-6 **4408-64-4**
methyliminodiacetic acid $C_5H_9NO_4$

224-558-1 **4408-78-0**
phosphonoacetic acid $C_2H_5O_5P$

224-559-7 **4408-81-5**
propane-1,2-dinitrilotetraacetic acid $C_{11}H_{18}N_2O_8$

224-560-2 **4409-11-4**
4-(4'-chlorobenzyl)pyridine $C_{12}H_{10}ClN$

224-561-8 **4409-98-7**
dipotassium phthalate $C_8H_6O_4.2K$

224-562-3 **4410-48-4**
ajmalan-17(*R*),21*α*-diol hydrochloride $C_{20}H_{26}N_2O_2.xClH$

224-563-9 **4410-99-5**
2-phenylethanethiol $C_8H_{10}S$

224-564-4 **4411-26-1**
tricyclo(3.3.1.1'3,7)dec-1-yl isocyanate $C_{11}H_{15}NS$

224-566-5 **4411-80-7**
6,6'-dimethyl-2,2'-bipyridine $C_{12}H_{12}N_2$

224-567-0 **4411-89-6**
2-phenylcrotonaldehyde $C_{10}H_{10}O$

224-568-6 **4411-99-8**
2-ethyl-2-butenoic acid $C_6H_{10}O_2$

224-569-1 **4412-16-2**
dodec-2-enoic acid $C_{12}H_{22}O_2$

224-570-7 **4412-91-3**
furan-3-methanol $C_5H_6O_2$

224-571-2 **4412-96-8**
3-methyl-2-furoic acid $C_6H_6O_3$

224-572-8 **4414-76-0**
1*H*-indole-3-propiononitrile $C_{11}H_{10}N_2$

224-573-3 **4414-79-3**
1*H*-indole-1-propiononitrile $C_{11}H_{10}N_2$

224-574-9 **4414-88-4**
(benzimidazol-2-yl)ethanenitrile $C_9H_7N_3$

224-575-4 **4415-82-1**
cyclobutanemethanol $C_5H_{10}O$

224-577-5 **4415-87-6**
tetrahydrocyclobuta[1,2-*c*:3,4-*c*']difuran-1,3,4,6-tetraone $C_8H_4O_6$

224-578-0 **4417-80-5**
3-methyl-2-methylenebutyraldehyde $C_6H_{10}O$

224-579-6 **4417-83-8**
N-(aminoiminomethyl)butyramide $C_5H_{11}N_3O$

224-580-1 **4418-26-2**
sodium 1-(3,4-dihydro-6-methyl-2,4-dioxo-2H-pyran-3-ylidene)ethanolate $C_8H_7O_4.Na$

224-581-7 **4418-61-5**
tetrazol-5-ylamine CH_3N_5

224-582-2 **4418-66-0**
6,6'-thiobis[4-chloro-*o*-cresol] $C_{14}H_{12}Cl_2O_2S$

224-583-8 **4419-11-8**
2,2'-azobis[2,4-dimethylvaleronitrile] $C_{14}H_{24}N_4$

224-584-3 **4419-22-1**
tributylstannyl 4-[[(tributylstannyl)oxy]sulphonyl]salicylate $C_{31}H_{58}O_6SSn_2$

224-585-9 **4419-39-0**
beclometasone $C_{22}H_{29}ClO_5$

224-586-4 **4419-92-5**
diethylammonium salicylate $C_7H_6O_3.C_4H_{11}N$

224-588-5 **4420-74-0**
3-trimethoxysilylpropane-1-thiol $C_6H_{16}O_3SSi$

224-589-0 **4421-08-3**
4-hydroxy-3-methoxybenzonitrile $C_8H_7NO_2$

224-590-6 **4421-09-4**
benzo-1,3-dioxole-5-carbonitrile $C_8H_5NO_2$

224-591-1 **4421-10-7**
2,2-diisopropyl-1,3-dioxolane $C_9H_{18}O_2$

224-592-7 **4421-21-0**
ethyl 2-cyano-3-[4-[(4-ethoxyphenyl)methylamino]phenyl]acrylate $C_{21}H_{22}N_2O_3$

224-593-2 **4421-50-5**
4-[benzyl(methyl)amino]-3-ethoxybenzenediazonium tetrachlorozincate (2:1) $C_{16}H_{18}N_3O.^1/_2Cl_4Zn$

224-594-8 **4422-95-1**
benzene-1,3,5-tricarbonyl trichloride $C_9H_3Cl_3O_3$

224-595-3 **4424-00-4**
tetrabenzyl orthosilicate $C_{28}H_{28}O_4Si$

224-596-9 **4424-03-7**
spiro[3*H*-2,1-benzoxathiole-3,9'-[9*H*]xanthene]-3',6'-diol 1,1-dioxide $C_{19}H_{12}O_6S$

224-597-4 **4424-06-0**
bisbenzimidazo[2,1-*b*:2',1'-*i*]benzo[*lmn*][3,8]phenanthroline-8,17-dione $C_{26}H_{12}N_4O_2$

224-599-5 **4424-17-3**
2-aminobenzanilide $C_{13}H_{12}N_2O$

224-600-9 **4424-87-7**
benzo[1,2-*c*:4,5-*c'*]diacridine-6,9,15,18(5*H*,14*H*)-tetrone $C_{28}H_{14}N_2O_4$

224-601-4 **4425-36-9**
disodium [2,2'-binaphtho[2,1-*b*]thiophene]-1,1'-diyl disulphate $C_{24}H_{14}O_8S_4.2Na$

224-603-5 **4425-67-6**
2-aminopyrimidine-4,6-diol $C_4H_5N_3O_2$

224-604-0 **4425-73-4**
9*H*-fluoren-9-ylideneacetic acid $C_{15}H_{10}O_2$

224-605-6 **4425-97-2**
9*H*-fluorene-9,9-dipropiononitrile $C_{19}H_{16}N_2$

224-606-1 **4426-11-3**
cyanocyclobutane C_5H_7N

224-607-7 **4426-47-5**
1-butyldihydroxyborane $C_4H_{11}BO_2$

224-608-2 **4426-51-1**
4-methyl-1,3,2-dioxathiane 2-oxide $C_4H_8O_3S$

224-609-8 **4426-79-3**
sec-butyl isothiocyanate C_5H_9NS

224-610-3 **4426-83-9**
heptyl isothiocyanate $C_8H_{15}NS$

224-611-9 **4427-56-9**
2-isopropyl-*p*-cresol $C_{10}H_{14}O$

224-612-4 **4427-85-4**
(5β)-3β,14-dihydroxycardanolide $C_{23}H_{36}O_4$

224-614-5 **4428-13-1**
1,1,2-triphenylethanol $C_{20}H_{18}O$

224-615-0 **4429-63-4**
Aspidospermidine-3-carboxylic acid, 2,3,6,7-tetradehydro-, methyl ester, (5α,12β,19α)- $C_{21}H_{24}N_2O_2$

224-616-6 **4429-97-4**
5,6,7,8,9,10,11,12,13,14-decahydrocyclododeca[*d*]pyrimidine $C_{14}H_{22}N_2$

224-617-1 **4430-16-4**
disodium 2,2'-(5,8-dihydroxy-9,10-dioxoanthracene-1,4-diyldiimino)bis(5-methylbenzenesulphonate $C_{28}H_{22}N_2O_{10}S_2.2Na$

224-618-7 **4430-18-6**
sodium 4-[(9,10-dihydro-4-hydroxy-9,10-dioxo-1-anthryl)amino]toluene-3-sulphonate $C_{21}H_{15}NO_6S.Na$

224-619-2 **4430-20-0**
4,4'-(3*H*-2,1-benzoxathiol-3-ylidene)bis[2-chlorophenol] *S,S*-dioxide $C_{19}H_{12}Cl_2O_5S$

224-620-8 **4430-23-3**
3*H*-2,1-benzoxathiole 1,1-dioxide $C_7H_6O_3S$

224-621-3 **4430-24-4**
4,4'-(3*H*-2,1-benzoxathiol-3-ylidene)bis[2,6-diiodophenol] *S,S*-dioxide $C_{19}H_{10}I_4O_5S$

224-622-9 **4430-25-5**
4,4'-(4,5,6,7-tetrabromo-3*H*-2,1-benzoxathiol-3-ylidene)bis[2,6-dibromophenol] *S,S*-dioxide $C_{19}H_6Br_8O_5S$

224-623-4 **4430-31-3**
octahydro-2*H*-1-benzopyran-2-one $C_9H_{14}O_2$

224-625-5 **4430-45-9**
octyl isothiocyanate $C_9H_{17}NS$

224-626-0 **4430-55-1**
6,15-dimethoxybenzo[*rst*]phenanthro[10,1,2-*cde*]pentaphene-9,18-dione $C_{36}H_{20}O_4$

224-627-6 **4430-70-0**
N,N'-(9,10-dihydro-9,10-dioxoanthracene-1,4-diyl)bis[1-amino-9,10-dihydro-9,10-dioxoanthracene-2-carboxamide] $C_{44}H_{24}N_4O_8$

224-628-1 **4431-00-9**
5,5'-(3-carboxy-4-oxocyclohexa-2,5-dienylidenemethylene)di(salicylic acid) $C_{22}H_{14}O_9$

224-629-7 **4431-24-7**
ethylenebis(diphenylarsine) $C_{26}H_{24}As_2$

224-630-2 **4431-68-9**
3-amino-*N*-(phenylsulphonyl)benzenesulphonamide $C_{12}H_{12}N_2O_4S_2$

224-631-8 **4431-83-8**
2,5,7,10-tetraoxaundecane $C_7H_{16}O_4$

224-632-3 **4432-31-9**
2-morpholinoethanesulphonic acid $C_6H_{13}NO_4S$

224-633-9 **4433-30-1**
1-phenylundecanone $C_{17}H_{26}O$

224-634-4 **4433-36-7**
6,10-dimethylundec-9-en-2-one $C_{13}H_{24}O$

224-636-5 **4433-40-3**
5-(hydroxymethyl)uracil $C_5H_6N_2O_3$

224-637-0 **4433-78-7**
N-[4-(acetylamino)phenyl]-3-oxobutyramide $C_{12}H_{14}N_2O_3$

224-638-6 **4433-79-8**
4'-chloro-2',5'-dimethoxyacetoacetanilide $C_{12}H_{14}ClNO_4$

224-639-1 **4433-80-1**
4'-morpholinoacetoacetanilide $C_{14}H_{18}N_2O_3$

224-640-7 **4434-61-1**
N-benzyloxycarbonyl-DL-methionine $C_{13}H_{17}NO_4S$

224-641-2 **4434-66-6**
1-bromononadecane $C_{19}H_{39}Br$

224-642-8 **4435-18-1**
cyclohexylideneacetonitrile $C_8H_{11}N$

224-643-3 **4435-50-1**
butane-1,2,3-triol $C_4H_{10}O_3$

224-644-9 **4435-53-4**
3-methoxybutyl acetate $C_7H_{14}O_3$

224-645-4 **4436-27-5**
1-iodo-2,4,6-trinitrobenzene $C_6H_2IN_3O_6$

224-647-5 **4436-30-0**
2-methyl-2-pentyl-1,3-benzodioxole $C_{13}H_{18}O_2$

224-648-0 **4436-74-2**
hex-3-enedioic acid $C_6H_8O_4$

224-649-6 **4437-20-1**
2,2'-[dithiobis(methylene)]bisfuran $C_{10}H_{10}O_2S_2$

224-650-1 **4437-50-7**
3-methylhexane-2,5-dione $C_7H_{12}O_2$

224-651-7 **4437-51-8**
hexane-3,4-dione $C_6H_{10}O_2$

224-652-2 **4437-69-8**
4,4-dimethyl-1,3-dioxolan-2-one $C_5H_8O_3$

224-653-8 **4437-80-3**
4,4-dimethyl-5-methylene-1,3-dioxolan-2-one $C_6H_8O_3$

224-654-3 **4438-16-8**
5-(phenylazo)toluene-3,4-diamine monohydrochloride $C_{13}H_{14}N_4.ClH$

224-655-9 **4439-02-5**
3,4-(methylenedioxy)phenylacetonitrile $C_9H_7NO_2$

224-656-4 **4439-20-7**
2,2'-(ethane-1,2-diyldiimino)bisethanol $C_6H_{16}N_2O_2$

224-658-5 **4439-24-1**
2-(2-methylpropoxy)ethanol $C_6H_{14}O_2$

224-659-0 **4440-65-7**
hex-3-enal $C_6H_{10}O$

224-660-6 **4440-87-3**
oxirane-2,3-dimethanol $C_4H_8O_3$

224-661-1 **4440-90-8**
4,5-dimethyl-1,3,2-dioxathiolane 2-oxide $C_4H_8O_3S$

224-662-7 **4441-12-7**
trimorpholinophosphine oxide $C_{12}H_{24}N_3O_4P$

224-663-2 **4441-17-2**
1,1',1''-phosphinoylidynetripiperidine $C_{15}H_{30}N_3OP$

224-664-8 **4441-57-0**
cyclohexylbutan-1-ol $C_{10}H_{20}O$

224-665-3 4441-63-8
4-cyclohexylbutyric acid $C_{10}H_{18}O_2$

224-666-9 4442-12-0
(5β)-3β,12β,14-trihydroxycardanolide $C_{23}H_{36}O_5$

224-667-4 4442-17-5
(5β)-12,β,14-dihydroxy-3-oxocard-20(22)-enolide $C_{23}H_{32}O_5$

224-669-5 4442-41-5
1,1'-[methylenebis(oxy)]bisbenzene $C_{13}H_{12}O_2$

224-670-0 4442-53-9
2,3-dihydro-1,4-benzodioxin-5-carboxylic acid $C_9H_8O_4$

224-671-6 4442-59-5
2,3-dihydro-1,4-benzodioxin-2-methylamine $C_9H_{11}NO_2$

224-672-1 4442-79-9
cyclohexylethanol $C_8H_{16}O$

224-673-7 4442-85-7
2-cyclohexylethylamine $C_8H_{17}N$

224-674-2 4442-90-4
cyclohexane-$\Delta^{1,\beta}$-ethylamine $C_8H_{15}N$

224-675-8 4443-26-9
1,3-dihydro-1,3-dioxo-2*H*-isoindole-2-hexanoic acid $C_{14}H_{15}NO_4$

224-676-3 4443-65-6
11-hydroxy-10-icosanone $C_{20}H_{40}O_2$

224-677-9 4444-00-2
3,7-bis(diethylamino)-1-methoxyphenoxazin-5-ium chloride $C_{21}H_{28}N_3O_2.Cl$

224-678-4 4444-11-5
9-hydroxyhexadecan-8-one $C_{16}H_{32}O_2$

224-680-5 4444-23-9
persilic acid $C_6H_6O_8S_2$

224-681-0 4444-48-8
2-hydroxy-*N*-naphthyl-3-dibenzofuran-3-carboxamide $C_{23}H_{15}NO_3$

224-682-6 4444-91-1
10-hydroxyoctadecan-9-one $C_{18}H_{36}O_2$

224-683-1 4445-06-1
octadecylcyclohexane $C_{24}H_{48}$

224-684-7 4445-07-2
octadecylbenzene $C_{24}H_{42}$

224-685-2 4445-58-3
[1,1'-biphenyl]-3,4-dicarboxylic acid $C_{14}H_{10}O_4$

224-686-8 4445-75-4
potassium 1-hydroxyethanesulphonate $C_2H_6O_4S.K$

224-687-3 4446-91-7
(3-chloro-1-methoxypropyl)benzene $C_{10}H_{13}ClO$

224-688-9 4447-60-3
2,2',2''-[methylidynetris(oxy)]trispropane $C_{10}H_{22}O_3$

224-689-4 4448-72-0
3-hydroxy-2,2-diphenylpropionic acid $C_{15}H_{14}O_3$

224-691-5 4448-75-3
cycloheptanemethanol $C_8H_{16}O$

224-692-0 4448-77-5
cycloheptylmethylamine $C_8H_{17}N$

224-693-6 4450-76-4
pentyl toluene-4-sulphonate $C_{12}H_{18}O_3S$

224-694-1 4450-94-6
ammonium dihydrogen citrate $C_6H_8O_7.H_3N$

224-695-7 4453-82-1
α-cyclohexylcyclohexanemethanol $C_{13}H_{24}O$

224-696-2 4453-90-1
1,4-dihydro-1,4-methanonaphthalene $C_{11}H_{10}$

224-697-8 4454-02-8
1,1,5,5-tetramethoxypentane $C_9H_{20}O_4$

224-698-3 4454-05-1
3,4-dihydro-2-methoxy-2H-pyran $C_6H_{10}O_2$

224-699-9 4454-16-4
nickel bis(2-ethylhexanoate) $C_8H_{16}O_2.{}^1/_2Ni$

224-700-2 4455-13-4
ethyl (methylthio)acetate $C_5H_{10}O_2S$

224-701-8 4455-14-5
ethyl (methylsulphinyl)acetate $C_5H_{10}O_3S$

224-702-3 4455-15-6
ethyl (methylsulphonyl)acetate $C_5H_{10}O_4S$

224-703-9 4455-26-9
methyldioctylamine $C_{17}H_{37}N$

224-704-4 4455-77-0
(methoxymethyl)diphenylphosphine oxide $C_{14}H_{15}O_2P$

224-706-5 4456-80-8
N,N'-diphenyladipamide $C_{18}H_{20}N_2O_2$

224-707-0 4456-92-2
N-amidinohexanamide $C_7H_{15}N_3O$

224-708-6 4457-32-3
4-nitrobenzyl chloroformate $C_8H_6ClNO_4$

224-709-1 4457-71-0
3-methylpentane-1,5-diol $C_6H_{14}O_2$

224-710-7 4458-31-5
diethyl(propyl)amine $C_7H_{17}N$

224-711-2 4458-33-7
N-ethyldibutylamine $C_{10}H_{23}N$

224-712-8 4460-02-0
methyl 2,6-diisocyanatohexanoate $C_9H_{12}N_2O_4$

224-713-3 4460-86-0
2,4,5-trimethoxybenzaldehyde $C_{10}H_{12}O_4$

224-714-9 4461-29-4
thiophen-2-acetamide C_6H_7NOS

224-715-4 4461-30-7
chloroacetyl isocyanate $C_3H_2ClNO_2$

224-717-5 4461-33-0
benzoyl isocyanate $C_8H_5NO_2$

224-718-0 4461-39-6
2-[(3-aminopropyl)amino]ethanol $C_5H_{14}N_2O$

224-719-6 4461-41-0
2-chlorobut-2-ene C_4H_7Cl

224-720-1 4461-42-1
1-chlorobut-1-ene C_4H_7Cl

224-721-7 4461-48-7
4-methylpent-2-ene C_6H_{12}

224-722-2 4461-52-3
methoxymethanol $C_2H_6O_2$

224-723-8 4462-55-9
3-(2,6-dichlorophenyl)-5-methylisoxazole-4-carbonyl chloride $C_{11}H_6Cl_3NO_2$

224-724-3 4462-95-7
2,4-diphenylcyclobutane-1,3-dicarboxylic acid $C_{18}H_{16}O_4$

224-725-9 4463-02-9
2,4-dimethylphloroglucinol $C_8H_{10}O_3$

224-726-4 4463-33-6
3-methylveratrole $C_9H_{12}O_2$

224-728-5 4463-44-9
sodium hydrogen 4-[[4-(ethylamino)-*m*-tolyl][4-(ethylimino)-3-methylcyclohexa-2,5-dien-1-ylidene]methyl]-6-hydroxybenzene-1,3-disulphonate $C_{25}H_{28}N_2O_7S_2.Na$

224-729-0 4464-23-7
cadmium diformate $CH_2O_2.{}^1/_2Cd$

224-730-6 4465-47-8
N,N'-(14-chloro-5,6,7,12,13,17,22,23,25,28-decahydro-5,7,12,17,22,25,28-heptaoxonaphtho[2,3-*c*]bisnaphth[2',3':6,7]indolo[3,2-*a*:3',2'-*i*]acridine-1,18-diyl)bis(benzamide) $C_{63}H_{30}ClN_5O_9$

224-731-1 4465-58-1
1-[(2-hydroxyethyl)amino]anthraquinone $C_{16}H_{13}NO_3$

224-732-7 4466-24-4
2-butylfuran $C_8H_{12}O$

224-733-2 4466-59-5
3,6-dichlorophthalic anhydride $C_8H_2Cl_2O_3$

224-734-8 4467-06-5
2-(*p*-tolyl)pyridine $C_{12}H_{11}N$

224-735-3 4467-68-9
(*S*)-2-amino-*N*-(4-methoxy-2-naphthyl)-4-methylvaleramide monohydrochloride $C_{17}H_{22}N_2O_2.ClH$

224-736-9 4468-02-4
bis(D-gluconato-O^1,O^2)zinc $C_{12}H_{22}O_{14}Zn$

224-737-4 4468-48-8
alpha-acetylphenylacetonitrile $C_{10}H_9NO$

224-739-5 4468-59-1
4-hydroxy-3-methoxyphenylacetonitrile $C_9H_9NO_2$

224-740-0 4469-80-1
4-propoxyaniline $C_9H_{13}NO$

224-741-6 **4470-72-8**
disodium 4,4'-bis[[4-[bis(2-hydroxyethyl)amino]-6-methoxy-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{30}H_{38}N_{10}O_{12}S_2.2Na$

224-742-1 **4471-37-8**
10,15-dihydroxyanthra[2,1,9-*mna*]naphth[2,3-*h*]acridin-5(16*H*)-one disodium bis(sulphate) $C_{31}H_{17}NO_9S_2.2Na$

224-743-7 **4471-41-4**
1,4-bis[(2-hydroxyethyl)amino]anthraquinone $C_{18}H_{18}N_2O_4$

224-744-2 **4471-51-6**
N-(aminoiminomethyl)formamide $C_2H_5N_3O$

224-745-8 **4472-41-7**
N,*N*-di[$^2H_3$]methyl[^2H]formamide C_3D_7NO

224-746-3 **4472-92-8**
cinnamylidenemalonic acid $C_{12}H_{10}O_4$

224-747-9 **4474-03-7**
1-ethyl-3-methyldiphenylurea $C_{16}H_{18}N_2O$

224-748-4 **4474-24-2**
sodium 3,3'-(9,10-dioxoanthracene-1,4-diyldiimino)bis(2,4,6-trimethylbenzenesulphonate) $C_{32}H_{30}N_2O_8S_2.2Na$

224-750-5 **4475-04-1**
octadecylmalonic acid $C_{21}H_{40}O_4$

224-751-0 **4475-72-3**
3,3,6,6-tetramethyl-1,2,4,5-tetrathiane $C_6H_{12}S_4$

224-752-6 **4475-95-0**
2-amino-2-methylbutyronitrile $C_5H_{10}N_2$

224-753-1 **4476-02-2**
2-hydroxybutyronitrile C_4H_7NO

224-754-7 **4476-04-4**
cadmium sebacate $C_{10}H_{18}O_4.Cd$

224-755-2 **4476-28-2**
4-isopropylphenylacetic acid $C_{11}H_{14}O_2$

224-756-8 **4477-28-5**
4-anilinobenzenediazonium hydrogen sulphate $C_{12}H_{10}N_3.HO_4S$

224-757-3 **4477-79-6**
1-[[2,5-dimethyl-4-[(2-methylphenyl)azo]phenyl]azo]-2-naphthol $C_{25}H_{22}N_4O$

224-758-9 **4478-63-1**
3,4-epoxy-4-methylpentan-2-one $C_6H_{10}O_2$

224-759-4 **4478-76-6**
sodium 4-[(2,7-dihydro-3-methyl-2,7-dioxo-3*H*-dibenz[*f*,*ij*]isoquinolin-6-yl)amino]toluene-3-sulphonate $C_{24}H_{18}N_2O_5S.Na$

224-761-5 **4480-83-5**
1,4-dioxane-2,6-dione $C_4H_4O_4$

224-762-0 **4481-69-0**
15,15'-didehydro-β,β-carotene $C_{40}H_{54}$

224-763-6 **4481-78-1**
1-oxaspiro[5.5]undecan-2-one $C_{10}H_{16}O_2$

224-764-1 **4482-25-1**
5,5'-[(4-methyl-1,3-phenylene)bis(azo)]bis[toluene-2,4-diamine] $C_{21}H_{24}N_8$

224-765-7 **4482-70-6**
4,4',4"-methylidynetris[*N*,*N*-diethyl-*m*-toluidine] $C_{34}H_{49}N_3$

224-766-2 **4482-83-1**
2,2'-[[2,4,6-trihydroxy-5-(1-oxobutyl)-1,3-phenylene]bis(methylene)]bis[3,5-dihydroxy-4,4-dimethyl-6-(1-oxobutyl)cyclohexa-2,5-dien-1-one $C_{36}H_{44}O_{12}$

224-767-8 **4484-20-2**
benzenesulphonic acid, compound with aniline (1:1) $C_6H_7N.C_6H_6O_3S$

224-768-3 **4484-60-0**
2,2'-[iminobis(ethane-2,1-diylimino)]bisethanol $C_8H_{21}N_3O_2$

224-769-9 **4484-72-4**
trichloro(dodecyl)silane $C_{12}H_{25}Cl_3Si$

224-770-4 **4485-09-0**
nonan-4-one $C_9H_{18}O$

224-772-5 **4485-12-5**
lithium stearate, pure $C_{18}H_{36}O_2.Li$

224-773-0 **4486-05-9**
[4-[[4-(dimethylamino)phenyl]imino]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride $C_{16}H_{20}N_3.Cl$

224-774-6 **4486-13-9**
1-amino-9,10-dihydro-4-(methylamino)-9,10-dioxoanthracene-2-carboxamide $C_{16}H_{13}N_3O_3$

224-775-1 **4486-47-9**
tris(2-phenoxyethyl) phosphite $C_{24}H_{27}O_6P$

224-776-7 **4487-30-3**
(2-methoxy-1-naphthyl) [4-(*p*-methoxyphenyl)-2-pyrazolin-5-yl] ketone $C_{22}H_{20}N_2O_3$

224-777-2 **4487-59-6**
2-bromo-5-nitropyridine $C_5H_3BrN_2O_2$

224-778-8 **4488-57-7**
3*a*,4,5,6,7,7*a*-hexahydro-4,7-methano-1*H*-indene $C_{10}H_{14}$

224-779-3 **4488-58-8**
exo-*p*-(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)phenol $C_{16}H_{22}O$

224-780-9 **4489-14-9**
(1*R*-*trans*)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarbonyl chloride $C_{10}H_{15}ClO$

224-781-4 **4489-22-9**
4-bromo-α-ethylbenzyl alcohol $C_9H_{11}BrO$

224-783-5 **4490-10-2**
1-chloro-3,7-dimethylocta-2,6-diene $C_{10}H_{17}Cl$

224-784-0 **4492-78-8**
tris(2-hydroxyethyl)ammonium tetradecyl sulphate $C_{14}H_{30}O_4S.C_6H_{15}NO_3$

224-785-6 **4492-79-9**
tris(2-hydroxyethyl)ammonium hexadecyl sulphate $C_{16}H_{34}O_4S.C_6H_{15}NO_3$

224-786-1 **4492-80-2**
tris(2-hydroxyethyl)ammonium octadecyl sulphate $C_{18}H_{38}O_4S.C_6H_{15}NO_3$

224-787-7 **4493-42-9**
methyl (2*E*,4*Z*)-2,4-decadienoate $C_{11}H_{18}O_2$

224-788-2 **4495-66-3**
p-benzyloxypropiophenone $C_{16}H_{16}O_2$

224-789-8 **4496-47-3**
N-[4-(1,1,3,3-tetramethylbutyl)phenyl]naphthalen-2-amine $C_{24}H_{29}N$

224-790-3 **4497-05-6**
tetradecanophenone $C_{20}H_{32}O$

224-791-9 **4497-58-9**
1,2,3,4-tetrahydro-2,2,4-trimethylquinoline $C_{12}H_{17}N$

224-792-4 **4497-92-1**
(1*S*-*cis*)-3,7,7-trimethylbicyclo[4.1.0]hept-2-ene $C_{10}H_{16}$

224-794-5 **4498-67-3**
1*H*-indazole-3-carboxylic acid $C_8H_6N_2O_2$

224-795-0 **4498-68-4**
ethyl 1*H*-indazole-3-carboxylate $C_{10}H_{10}N_2O_2$

224-796-6 **4498-99-1**
p-xylene-α-thiol $C_8H_{10}S$

224-797-1 **4499-01-8**
disodium 1-amino-4-[3-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-4-sulphonatoanilino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{23}H_{14}Cl_2N_6O_8S_2.2Na$

224-798-7 **4499-10-5**
choline theophyllinate $C_7H_7N_4O_2.C_5H_{14}NO$

224-799-2 **4499-33-6**
1,1':4',1":4",1"':4"',1"":4"",1"""-sexiphenyl $C_{36}H_{26}$

224-800-6 **4499-36-9**
tetrapropylammonium hydroxide $C_{12}H_{28}N.HO$

224-801-1 **4499-91-6**
lithium docosanoate $C_{22}H_{44}O_2.Li$

224-802-7 **4499-92-7**
calcium pentadecanoate $C_{15}H_{30}O_2.^1/_2Ca$

224-803-2 **4499-93-8**
lithium pentadecanoate $C_{15}H_{30}O_2.Li$

224-804-8 **4499-95-0**
calcium heptadecanoate $C_{17}H_{34}O_2.^1/_2Ca$

224-805-3 **4499-96-1**
lithium heptadecanoate $C_{17}H_{34}O_2.Li$

224-806-9 **4500-01-0**
2-hydroxyethyl oleate $C_{20}H_{38}O_3$

224-807-4 **4500-12-3**
tricyclo[3.3.1.13,7]decanone oxime $C_{10}H_{15}NO$

224-809-5 **4500-29-2**
2,2'-(cyclohexylimino)bisethanol $C_{10}H_{21}NO_2$

224-810-0 **4500-31-6**
2-(dicyclohexylamino)ethanol $C_{14}H_{27}NO$

224-811-6 4500-58-7
o-ethylbenzenethiol $C_8H_{10}S$

224-812-1 4501-00-2
erythromycin phosphate $C_{37}H_{67}NO_{13}.xH_3O_4P$

224-813-7 4501-31-9
cis-4-hydroxycinnamic acid $C_9H_8O_3$

224-814-2 4501-53-5
4-cyclohexyl-*o*-xylene $C_{14}H_{20}$

224-815-8 4501-58-0
(*R*)-2,2,3-trimethylcyclopent-3-ene-1-acetaldehyde $C_{10}H_{16}O$

224-816-3 4502-00-5
sodium 4-methyl-2-oxovalerate $C_6H_{10}O_3.Na$

224-817-9 4504-50-1
disodium (R^*,S^*)-tartrate $C_4H_6O_6.2Na$

224-818-4 4504-81-8
dipotassium (R^*,S^*)-tartrate $C_4H_6O_6.2K$

224-820-5 4504-87-4
dibenz[*b*,*e*]oxepin-11(6*H*)-one $C_{14}H_{10}O_2$

224-821-0 4504-88-5
11-[3-(dimethylamino)propyl]-6,11-dihydrodibenz[*b*,*e*]oxepin-11-ol $C_{19}H_{23}NO_2$

224-822-6 4506-66-5
benzene-1,2,4,5-tetrayltetraamine tetrahydrochloride $C_6H_{10}N_4.4ClH$

224-823-1 4506-71-2
ethyl 2-amino-4,5,6,7-tetrahydrobenzo[*b*]thiophene-3-carboxylate $C_{11}H_{15}NO_2S$

224-824-7 4507-13-5
ethyl 2-amino-5-ethyl-3-thenoate $C_9H_{13}NO_2S$

224-825-2 4507-98-6
3,3'-dioxybis[3,5,5-trimethyl-1,2-dioxolane] $C_{12}H_{22}O_6$

224-826-8 4509-09-5
methyl 3,4-epoxybutyrate $C_5H_8O_3$

224-827-3 4509-11-9
6-oxa-3-thiabicyclo[3.1.0]hexane 3,3-dioxide $C_4H_6O_3S$

224-828-9 4510-76-3
4-hydroxy-2-quinolone, monosodium salt $C_9H_7NO_2.Na$

224-829-4 4510-83-2
bis(dibenziodonium) sulphate $C_{12}H_8I.^1/_2O_4S$

224-831-5 4511-39-1
tert-pentyl perbenzoate $C_{12}H_{16}O_3$

224-832-0 4511-42-6
(3*S*-*cis*)-3,6-dimethyl-1,4-dioxane-2,5-dione $C_6H_8O_4$

224-833-6 4512-00-9
5,6-diphenyl-1,2,4-triazin-3(2*H*)-one $C_{15}H_{11}N_3O$

224-834-1 4513-44-4
p-methoxyphenyl acrylate $C_{10}H_{10}O_3$

224-835-7 4513-53-5
2-cyanoethyl methacrylate $C_7H_9NO_2$

224-836-2 4513-56-8
2-bromoethyl methacrylate $C_6H_9BrO_2$

224-837-8 4513-62-6
dimethyl 2-methyl-5-methyleneadipate $C_{10}H_{16}O_4$

224-838-3 4515-23-5
(*S*)-benzyl (tetrahydro-2,5-dioxo-3-furyl)carbamate $C_{12}H_{11}NO_5$

224-839-9 4515-26-8
2-chloro-3,5-dinitrobenzenesulphonic acid $C_6H_3ClN_2O_7S$

224-840-4 4515-30-4
sodium 2-chloro-3,5-dinitrobenzenesulphonate $C_6H_3ClN_2O_7S.Na$

224-842-5 4518-10-9
methyl 3-aminobenzoate $C_8H_9NO_2$

224-843-0 4518-94-9
dichloromethylpropylsilane $C_4H_{10}Cl_2Si$

224-844-6 4518-98-3
1,1,2,2-tetrachloro-1,2-dimethyldisilane $C_2H_6Cl_4Si_2$

224-845-1 4519-32-8
diphenyldiarsenic acid $C_{12}H_{10}As_2$

224-846-7 4519-36-2
trimethyl(*p*-methylbenzyl)ammonium chloride $C_{11}H_{18}N.Cl$

224-847-2 4519-40-8
2,3-difluoroaniline $C_6H_5F_2N$

224-848-8 4521-22-6
4-*p*-tolylbutyric acid $C_{11}H_{14}O_2$

224-849-3 4521-28-2
4-(4-methoxyphenyl)butyric acid $C_{11}H_{14}O_3$

224-850-9 4521-33-9
5-nitrothiophene-2-carbaldehyde $C_5H_3NO_3S$

224-851-4 4521-61-3
3,4,5-trimethoxybenzoyl chloride $C_{10}H_{11}ClO_4$

224-853-5 4521-94-2
octaethyl trisilicate $C_{16}H_{40}O_{10}Si_3$

224-854-0 4522-93-4
ethyl perfluorobenzoate $C_9H_5F_5O_2$

224-855-6 4524-77-0
2-bromo-4,6-dichlorophenol $C_6H_3BrCl_2O$

224-856-1 4524-93-0
cyclopentanecarbonyl chloride C_6H_9ClO

224-857-7 4525-23-9
methyl 3-(acetoxy)-3-butenoate $C_7H_{10}O_4$

224-858-2 4525-27-3
methyl 3-(acetoxy)isocrotonate $C_7H_{10}O_4$

224-859-8 4525-33-1
dimethyl dicarbonate $C_4H_6O_5$

224-860-3 4525-44-4
dichloroethylmethylsilane $C_3H_8Cl_2Si$

224-861-9 4525-46-6
benzyltrimethylammonium iodide $C_{10}H_{16}N.I$

224-862-4 4529-04-8
1-propynyllithium C_3H_3Li

224-864-5 4530-20-5
N-(*tert*-butoxycarbonyl)glycine $C_7H_{13}NO_4$

224-865-0 4530-31-8
N-dichloroacetyl-DL-serine $C_5H_7Cl_2NO_4$

224-866-6 4531-45-7
1-[2-[[4-[(2-chloro-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]-1,1-dimethylhydrazinium chloride $C_{18}H_{24}ClN_6O_2.Cl$

224-867-1 4531-49-1
2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[*N*-(2-methoxyphenyl)-3-oxobutyramide] $C_{34}H_{30}Cl_2N_6O_6$

224-868-7 4531-53-7
5-chloro-1-methyl-1*H*-imidazolium nitrate $C_4H_5ClN_2.HNO_3$

224-869-2 4532-21-2
diammonium tetrahydrogen [nitrilotris(methylene)]trisphosphonate $C_3H_{12}NO_9P_3.2H_3N$

224-870-8 4532-64-3
butane-2,3-dithiol $C_4H_{10}S_2$

224-871-3 4533-89-5
6α-fluoro-11β,21-dihydroxy-16α,17-(isopropylidenedioxy)pregna-1,4-diene-3,20-dione 21-acetate $C_{26}H_{33}FO_7$

224-872-9 4533-92-0
(*Z*)-1,1'-[vinylenebis(thio)]bispropane $C_8H_{16}S_2$

224-873-4 4533-95-3
2-chloro-5-nitrobenzenesulphonyl chloride $C_6H_3Cl_2NO_4S$

224-875-5 4533-96-4
4-chloro-2-nitrophenylsulphonyl chloride $C_6H_3Cl_2NO_4S$

224-876-0 4534-11-6
4-isopropyl-*m*-toluidinium chloride $C_{10}H_{15}N.ClH$

224-877-6 4534-73-0
tetrahydro[3,3'-bifuran]-2,2',5,5'-tetraone $C_8H_6O_6$

224-878-1 4534-74-1
4-ethylcyclohexanol $C_8H_{16}O$

224-879-7 4534-82-1
sodium 3-[2-(2-heptadecyl-4,5-dihydro-1*H*-imidazol-1-yl)ethoxy]propionate $C_{25}H_{48}N_2O_3.Na$

224-880-2 4535-81-3
dibutyl(2-chloroethyl)ammonium chloride $C_{10}H_{22}ClN.ClH$

224-881-8 4535-85-7
3-chloropropyl(diethyl)amine hydrochloride $C_7H_{16}ClN.ClH$

224-882-3 4535-90-4
2-chloroethyl(methyl)ammonium chloride $C_3H_8ClN.ClH$

224-883-9 4536-23-6
2-methylhexanoic acid $C_7H_{14}O_2$

224-884-4 4536-26-9
tetradecyl palmitate $C_{30}H_{60}O_2$

224-886-5 4536-30-5
2-(dodecyloxy)ethanol $C_{14}H_{30}O_2$

224-887-0 4538-51-6
2,3-epoxypropiononitrile C_3H_3NO

224-888-6 4538-56-1
N,N-diphenylformamidine $C_{13}H_{12}N_2$

224-889-1 4540-00-5
2,2'-[[3-chloro-4-[(4-nitrophenyl)azo]phenyl]imino]bisethanol $C_{16}H_{17}ClN_4O_4$

224-890-7 4540-33-4
piperidinium acetate $C_5H_{11}N.C_2H_4O_2$

224-891-2 4540-44-7
1-bromo-3-chloropropan-2-ol C_3H_6BrClO

224-892-8 4542-32-9
N-[4-(aminosulphonyl)phenyl]-3-oxobutyramide $C_{10}H_{12}N_2O_4S$

224-893-3 4542-46-5
morpholin-4-ylethylthiol $C_6H_{13}NOS$

224-894-9 4542-47-6
3-morpholinopropiononitrile $C_7H_{12}N_2O$

224-895-4 4542-57-8
1,1'-oxybisdodecane $C_{24}H_{50}O$

224-897-5 4542-70-5
N,N-bis[(*p*-tolylsulphonyl)methyl]ethylamine $C_{18}H_{23}NO_4S_2$

224-898-0 4543-33-3
1,3,6,8-tetranitrocarbazole $C_{12}H_5N_5O_8$

224-899-6 4543-66-2
dodecanedinitrile $C_{12}H_{20}N_2$

224-901-5 4543-96-8
N,N,N'-trimethylpropane-1,3-diamine $C_6H_{16}N_2$

224-902-0 4546-04-7
tetraethyl [1,4-phenylenebis(methylene)]bisphosphonate $C_{16}H_{28}O_6P_2$

224-903-6 4546-72-9
N-benzoyl-2'-deoxyadenosine $C_{17}H_{17}N_5O_4$

224-904-1 4547-57-3
4-butoxyphenylacetic acid $C_{12}H_{16}O_3$

224-905-7 4547-58-4
ethyl (4-butoxyphenyl)acetate $C_{14}H_{20}O_3$

224-906-2 4547-70-0
benzene-*m*-bis(sulphonohydrazide) $C_6H_{10}N_4O_4S_2$

224-907-8 4548-27-0
N-[(2-methylpropoxy)methyl]methacrylamide $C_9H_{17}NO_2$

224-908-3 4548-45-2
2-chloro-5-nitropyridine $C_5H_3ClN_2O_2$

224-909-9 4548-53-2
disodium 3-[(2,4-dimethyl-5-sulphonatophenyl)azo]-4-hydroxynaphthalene-1-sulphonate $C_{18}H_{16}N_2O_7S_2.2Na$

224-910-4 4549-31-9
1,7-dibromoheptane $C_7H_{14}Br_2$

224-912-5 4549-32-0
1,8-dibromooctane $C_8H_{16}Br_2$

224-913-0 4549-33-1
1,9-dibrononane $C_9H_{18}Br_2$

224-914-6 4549-72-8
sodium *o*-cresolate $C_7H_8O.Na$

224-915-1 4550-36-1
4,4'-veratrylidenebis[*N,N*-diethyl-*m*-toluidine] $C_{31}H_{42}N_2O_2$

224-916-7 4551-15-9
phenylthiotrimethylsilane $C_9H_{14}SSi$

224-917-2 4551-59-1
fenalamide $C_{19}H_{30}N_2O_3$

224-918-8 4551-69-3
4-benzoyl-3-methyl-1-phenylpyrazol-5-one $C_{17}H_{14}N_2O_2$

224-919-3 4551-90-0
potassium *p*-vinylbenzenesulphonate $C_8H_8O_3S.K$

224-920-9 4551-95-5
2-(1*H*-purin-6-ylamino)ethanol $C_7H_9N_5O$

224-921-4 4553-07-5
ethyl phenylcyanoacetate $C_{11}H_{11}NO_2$

224-923-5 4553-62-2
2-methylglutaronitrile $C_6H_8N_2$

224-924-0 4553-89-3
disodium 4,4'-[[2,4-dihydroxy-5-(hydroxymethyl)-1,3-phenylene]bis(azo)]bisnaphthalene-1-sulphonate $C_{27}H_{20}N_4O_9S_2.2Na$

224-925-6 4554-16-9
2,3-dibromopropiononitrile $C_3H_3Br_2N$

224-926-1 4556-23-4
pyridine-4-thiol C_5H_5NS

224-927-7 4559-30-2
potassium 2,3,6-trichlorobenzoate $C_7H_3Cl_3O_2.K$

224-928-2 4559-79-9
N,N,N',N'-tetramethylbut-2-enylenediamine $C_8H_{18}N_2$

224-929-8 4559-86-8
tetrabutylurea $C_{17}H_{36}N_2O$

224-930-3 4559-96-0
4'-bromo-4-chlorobutyrophenone $C_{10}H_{10}BrClO$

224-931-9 4560-68-3
trihexadecyl citrate $C_{54}H_{104}O_7$

224-932-4 4562-27-0
1*H*-pyrimidin-4-one $C_4H_4N_2O$

224-934-5 4562-36-1
gitoxin $C_{41}H_{64}O_{14}$

224-935-0 4563-33-1
toluene-*α*-sulphonamide $C_7H_9NO_2S$

224-936-6 4563-40-0
(3,4-dihydro-2*H*-pyran-2-yl)methyl acrylate $C_9H_{12}O_3$

224-937-1 4563-45-5
(3,4-dihydro-2*H*-pyran-2-yl)methyl methacrylate $C_{10}H_{14}O_3$

224-938-7 4563-55-7
zinc bis(*O,O*-diisobutyl) bis(dithiophosphate) $C_8H_{19}O_2PS_2.^1/_2Zn$

224-939-2 4563-84-2
sodium *N*-(5-methylisoxazol-3-yl)sulphanilamidate $C_{10}H_{11}N_3O_3S.Na$

224-940-8 4567-18-4
3,4-dihydro-2,2,5-trimethyl-2*H*-pyrrole 1-oxide $C_7H_{13}NO$

224-941-3 4567-20-8
1-hydroxy-2,2,5,5-tetramethylpyrrolidinium chloride $C_8H_{17}NO.ClH$

224-942-9 4567-23-1
2,2,5,5-tetramethylpyrrolidinium chloride $C_8H_{17}N.ClH$

224-943-4 4567-98-0
dimethyl undecanedioate $C_{13}H_{24}O_4$

224-945-5 4568-28-9
stearic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{18}H_{36}O_2.C_6H_{15}NO_3$

224-946-0 4568-45-0
2-[1-amino-9,10-bis(sulphooxy)-2-anthryl]anthra[2,3-*d*]oxazole-5,10-diyl bis(hydrogen sulphate) $C_{29}H_{18}N_2O_{17}S_4$

224-947-6 4568-71-2
3-benzyl-5-(2-hydroxyethyl)-4-methylthiazolium chloride $C_{13}H_{16}NOS.Cl$

224-948-1 4568-74-5
2-bromo-2-chloro-*N,N'*-dimethylmalonamide $C_5H_8BrClN_2O_2$

224-949-7 4568-81-4
p-hydroxyphenyl 2,5-dimethyl-3-furyl ketone $C_{13}H_{12}O_3$

224-950-2 4569-30-0
2-[*N*-(2,4-dimethylphenyl)carbamoyl]-3-naphthyl acetate $C_{21}H_{19}NO_3$

224-951-8 4569-38-4
3-amino-7-[(2-hydroxy-1-naphthyl)azo]-2,8-dimethyl-5-phenylphenazinium chloride $C_{30}H_{24}N_5O.Cl$

224-952-3 4570-41-6
benzoxazol-2-amine $C_7H_6N_2O$

224-953-9 4571-41-1
9*β*,11*β*-epoxy-6*α*-fluoro-17,21-dihydroxy-16*α*-methylpregna-1,4-diene-3,20-dione 21-acetate $C_{24}H_{29}FO_6$

224-954-4 4572-03-6
3-(4-methylpiperazin-1-yl)propylamine $C_8H_{19}N_3$

224-956-5 4572-95-6
2-ethylhexanoic acid, compound with 2,4,6-tris[(dimethylamino)methyl]phenol (3:1) $C_{15}H_{27}N_3O.3C_8H_{16}O_2$

224-957-0 4573-50-6
(*R*)-6-(isopropyl)-3-methylcyclohex-2-en-1-one $C_{10}H_{16}O$

224-958-6 4574-04-3
trimethyl(tetradecyl)ammonium chloride $C_{17}H_{38}N.Cl$

224-959-1 4574-60-1
endo-(±)-8-methyl-8-azabicyclo[3.2.1]oct-3-yl (hydroxymethyl)phenylacetate *N*-oxide hydrochloride $C_{17}H_{23}NO_4.ClH$

224-960-7 4575-13-7
2",3,3',3"'-tetramethyl-1,1':4',1":4",1"'-quaterphenyl $C_{28}H_{26}$

224-961-2 4578-31-8
disodium adenosine 5'-phosphate hydrate $C_{10}H_{14}N_5O_7P.2Na$

224-962-8 4578-58-9
4,5-dihydro-6-methyl-2-phenylpyridazin-3(2*H*)-one $C_{11}H_{12}N_2O$

224-963-3 4578-66-9
2-benzoyloxybenzoic acid $C_{14}H_{10}O_4$

224-964-9 4579-64-0
methyl 9,10-didehydro-6-methylergoline-8β-carboxylate $C_{17}H_{18}N_2O_2$

224-965-4 4582-18-7
endomide $C_{17}H_{28}N_2O_2$

224-967-5 4582-21-2
(2-*endo*,3-*exo*)-bicyclo[2.2.1]hept-5-ene-2,3-dicarbonyl dichloride $C_9H_8Cl_2O_2$

224-968-0 4584-23-0
2,2,6-trimethyl-1-oxaspiro[2.5]oct-5-ene $C_{10}H_{16}O$

224-969-6 4584-43-4
N^2-acetyl-L-asparagine, compound with L-arginine (1:1) $C_6H_{14}N_4O_2.C_6H_{10}N_2O_4$

224-970-1 4584-46-7
2-chloroethyldimethylammonium chloride $C_4H_{10}ClN.ClH$

224-971-7 4584-49-0
2-chloropropyldimethylammonium chloride $C_5H_{12}ClN.ClH$

224-972-2 4587-19-3
tetraethylammonium thiocyanate $C_8H_{20}N.CNS$

224-973-8 4588-69-6
N,N,N',N'-tetrakis(methoxymethyl)-6-phenyl-1,3,5-triazine-2,4-diamine $C_{17}H_{25}N_5O_4$

224-974-3 4588-86-7
calcium dinaphthyl di(hydrogen phosphate) $C_{10}H_9O_4P.^1/_2Ca$

224-975-9 4589-04-2
5-hydroxy-3,4-bis(hydroxymethyl)-6-methylpyridinium dihydrogen citrate $C_8H_{11}NO_3.C_6H_8O_7$

224-976-4 4589-97-3
2-(hydroxyimino)-2-phenylacetaldehyde oxime $C_8H_8N_2O_2$

224-978-5 4590-57-2
hydrogen hexafluorophosphate(1-), compound with 1,1'-oxybis[ethane] (1:1) $C_4H_{10}O.F_6P.H$

224-979-0 4590-70-9
2'-hydroxychalcone hydrazone $C_{15}H_{14}N_2O$

224-980-6 4591-28-0
dichloroketene C_2Cl_2O

224-981-1 4591-55-3
dimethyl pyridine-3,5-dicarboxylate $C_9H_9NO_4$

224-982-7 4591-56-4
diethyl pyridine-3,5-dicarboxylate $C_{11}H_{13}NO_4$

224-983-2 4593-16-2
1-acetyl-3-methylpiperidine $C_8H_{15}NO$

224-984-8 4593-17-3
1-acetyl-4-methylpiperidine $C_8H_{15}NO$

224-985-3 4593-18-4
1-(chloroacetyl)-2-methylpiperidine $C_8H_{14}ClNO$

224-986-9 4593-81-1
dibutyldichlorogermane $C_8H_{18}Cl_2Ge$

224-987-4 4593-90-2
3-phenylbutyric acid $C_{10}H_{12}O_2$

224-989-5 4594-30-3
6β-chloro-9β,10α-pregn-4-ene-3,20-dione $C_{21}H_{29}ClO_2$

224-990-0 4594-77-8
2-oxocyclopentanepropiononitrile $C_8H_{11}NO$

224-991-6 4594-78-9
2-oxocyclohexanepropiononitrile $C_9H_{13}NO$

224-992-1 4595-59-9
5-bromopyrimidine $C_4H_3BrN_2$

224-993-7 4595-60-2
2-bromopyrimidine $C_4H_3BrN_2$

224-994-2 4595-61-3
pyrimidine-5-carboxylic acid $C_5H_4N_2O_2$

224-995-8 4596-16-1
17-hydroxypregn-4-ene-3,20-dione 17-heptanoate $C_{28}H_{42}O_4$

224-996-3 4596-98-9
1,3-bis(2,4-dinitrophenyl)-1,3-diethylurea $C_{17}H_{16}N_6O_9$

224-997-9 4597-87-9
2-(methylamino)pyridine $C_6H_8N_2$

224-998-4 4598-66-7
aluminium tris[(20β)-3β-hydroxy-11-oxoolean-12-en-29-oate] $C_{30}H_{46}O_4.^1/_3Al$

225-001-5 4598-67-8
3β-hydroxypregn-5-en-20-one 3-(hydrogen succinate) $C_{25}H_{36}O_5$

225-002-0 4599-60-4
penimepicycline $C_{29}H_{38}N_4O_9.C_{16}H_{18}N_2O_5S$

225-003-6 4600-97-9
1-(2-chloroethyl)-1,2,3,6-tetrahydro-4-phenylpyridinium chloride $C_{13}H_{16}ClN.ClH$

225-004-1 4602-84-0
farnesol $C_{15}H_{26}O$

225-005-7 4604-41-5
O-(4-hydroxy-3-iodophenyl)-3-iodo-L-tyrosine $C_{15}H_{13}I_2NO_4$

225-006-2 4604-49-3
5-methyl-5-nitrohexan-2-one $C_7H_{13}NO_3$

225-007-8 4605-14-5
N,N'-bis(3-aminopropyl)propane-1,3-diamine $C_9H_{24}N_4$

225-008-3 4605-47-4
2-(2,2,3-trimethylcyclopent-1-yl)ethyl acetate $C_{12}H_{22}O_2$

225-009-9 4605-91-8
1,2,3,4,5,6,7,8,13,13,14,14-dodecachloro-1,4,4*a*,4*b*,5,8,8*a*,12*b*-octahydro-10-methyl-1,4:5,8-dimethanotriphenylene $C_{21}H_{10}Cl_{12}$

225-010-4 4606-07-9
ethyl cyclopropanecarboxylate $C_6H_{10}O_2$

225-012-5 4606-15-9
propyl phenylacetate $C_{11}H_{14}O_2$

225-013-0 4606-65-9
piperidin-3-ylmethanol $C_6H_{13}NO$

225-014-6 4607-38-9
(±)-2-phenyllactic acid $C_9H_{10}O_3$

225-015-1 4608-12-2
3-(dimethylamino)-7-[[4-(dimethylamino)phenyl]azo]-5-phenylphenazinium chloride $C_{28}H_{27}N_6.Cl$

225-016-7 4609-41-0
2-[(3-ethyl-3*H*-benzothiazol-2-ylidene)methyl]-1-methylquinolinium iodide $C_{20}H_{19}N_2S.I$

225-017-2 4610-11-1
(2*R*-*cis*)-tetrahydro-4-methyl-2-(2-methyl-1-propenyl)-2*H*-pyran $C_{10}H_{18}O$

225-018-8 4611-02-3
2-chloro-*N,N*-diethyl-10*H*-phenothiazine-10-propylamine monohydrochloride $C_{19}H_{23}ClN_2S.ClH$

225-019-3 4611-62-5
2-ethyl-1,2-benzisoxazole tetrafluoroborate $C_9H_{10}NO.BF_4$

225-020-9 4615-13-8
sodium hexadec-1-ene-1-sulphonate $C_{16}H_{32}O_3S.Na$

225-021-4 4615-25-2
zinc tetraethyl bis(phosphate) $C_4H_{11}O_4P.^1/_2Zn$

225-023-5 4615-31-0
zinc octadecyl phosphate $C_{18}H_{39}O_4P.Zn$

225-024-0 4616-63-1
N-(prop-2-ynyloxy)phthalimide $C_{11}H_7NO_3$

225-025-6 4617-27-0
1,1,3,3-tetrachloro-1,3-dimethyldisiloxane $C_2H_6Cl_4OSi_2$

225-026-1 4617-33-8
15-hydroxypentadecanoic acid $C_{15}H_{30}O_3$

225-027-7 4618-18-2
lactulose $C_{12}H_{22}O_{11}$

225-028-2 4618-47-7
phenylglycolic acid, compound with 2-(dimethylamino)ethyl-α-hydroxy-α-phenylbenzeneacetate (1:1) $C_{18}H_{21}NO_3.C_{14}H_{12}O_3$

225-029-8 4618-88-6
3-amino-7-[[4-(dimethylamino)phenyl]azo]-5-phenylphenazinium chloride $C_{26}H_{23}N_6.Cl$

225-030-3 4618-99-9
(*R**,*R**)-(±)-*N*-[2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl]acetamide $C_{11}H_{14}N_2O_5$

225-031-9 4619-66-3
methyl 2-acetylacetoacetate $C_7H_{10}O_4$

225-032-4 4619-74-3
2,4,6-tribromo-*m*-cresol $C_7H_5Br_3O$

225-034-5 4620-70-6
2-(tert-butylamino)ethanol $C_6H_{15}NO$

225-035-0 4621-04-9
4-isopropylcyclohexanol $C_9H_{18}O$

225-036-6 4621-66-3
thionicotinamide $C_6H_6N_2S$

225-037-1 4622-04-2
2,3-dicyano-*p*-benzoquinone $C_8H_2N_2O_2$

225-038-7 4626-94-2
ethylsulphamic acid $C_2H_7NO_3S$

225-039-2 4627-10-5
4,4,6-trimethyl-2-vinyl-1,3,2-dioxaborinane $C_8H_{15}BO_2$

225-040-8 4627-26-3
4,4'-[ethylenebis[iminosulphonyl(6-methoxy-*m*-phenylene)azo]]bis[5'-chloro-3-hydroxy-2',4'-dimethoxynaphth-2-anilide] $C_{54}H_{48}Cl_2N_8O_{14}S_2$

225-041-3 4628-21-1
(*Z*)-1-chlorobut-2-ene C_4H_7Cl

225-042-9 4628-27-7
sodium [2*S*-(2α,5α,6β)]-6-[[3-(benzyloxy)-1,3-dioxo-2-phenylpropyl]amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate $C_{24}H_{24}N_2O_6S.Na$

225-043-4 4628-94-8
dipotassium 1,3,4-thiadiazole-2,5-dithiolate $C_2H_2N_2S_3.2K$

225-045-5 4629-58-7
4-(4-nitrostyryl)aniline $C_{14}H_{12}N_2O_2$

225-046-0 4629-80-5
1,3-dimethyl-4-piperidone $C_7H_{13}NO$

225-047-6 4630-07-3
[1*R*-(1α,7β,8α)]-1,2,3,5,6,7,8,8a-octahydro-1,8a-dimethyl-7-(1-methylvinyl)naphthalene $C_{15}H_{24}$

225-048-1 4630-20-0
3-methyl-9*H*-carbazole $C_{13}H_{11}N$

225-049-7 4630-80-2
methyl cyclopentanecarboxylate $C_7H_{12}O_2$

225-050-2 4630-82-4
methyl cyclohexanecarboxylate $C_8H_{14}O_2$

225-051-8 4630-95-9
prifinium bromide $C_{22}H_{28}N.Br$

225-052-3 4631-96-3
4-nonylcyclohexan-1-ol $C_{15}H_{30}O$

225-053-9 4631-97-4
4-dodecylcyclohexan-1-ol $C_{18}H_{36}O$

225-054-4 4632-01-3
2-*sec*-butylcyclohexan-1-ol $C_{10}H_{20}O$

225-056-5 4632-96-6
sodium 1,4-diisohexyl sulphonatosuccinate $C_{16}H_{30}O_7S.Na$

225-057-0 4634-77-9
5,5-dichlorobicyclo[2.2.1]hept-2-ene $C_7H_8Cl_2$

225-058-6 4634-89-3
(*Z*)-hex-4-enal $C_6H_{10}O$

225-059-1 4635-59-0
4-chlorobutyryl chloride $C_4H_6Cl_2O$

225-060-7 4635-87-4
pent-3-enenitrile C_5H_7N

225-061-2 4636-73-1
triethylammonium iodide $C_6H_{15}N.HI$

225-062-8 4636-83-3
morfamquat dichloride $C_{26}H_{36}N_4O_4.2Cl$

225-063-3 4637-24-5
1,1-dimethoxytrimethylamine $C_5H_{13}NO_2$

225-064-9 4638-04-4
[(*o*-allylphenoxy)methyl]oxirane $C_{12}H_{14}O_2$

225-065-4 4638-48-6
5-chlorosalicylanilide $C_{13}H_{10}ClNO_2$

225-067-5 4639-92-0
(1*R*-*trans*)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylic acid $C_{10}H_{16}O_2$

225-068-0 4640-29-3
2,5-dihydroxybenzonitrile $C_7H_5NO_2$

225-069-6 4641-57-0
1-phenylpyrrolidin-2-one $C_{10}H_{11}NO$

225-070-1 4643-25-8
hept-2-en-4-one $C_7H_{12}O$

225-071-7 4643-27-0
oct-2-en-4-one $C_8H_{14}O$

225-072-2 4644-35-3
bis(acetato-*O*)dichlorotitanium $C_4H_6Cl_2O_4Ti$

225-073-8 4644-61-5
ethyl 4-oxopiperidine-3-carboxylate $C_8H_{13}NO_3.ClH$

225-074-3 4645-07-2
2,4-dihydro-4-[(2-methoxyphenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-one $C_{17}H_{16}N_4O_2$

225-075-9 4645-15-2
1,1'-oxybis(cyclohexane) $C_{12}H_{22}O$

225-076-4 4645-32-3
dimethyl vinylphosphonate $C_4H_9O_3P$

225-078-5 4648-54-8
azidotrimethylsilane $C_3H_9N_3Si$

225-079-0 4650-60-6
2-furfuryl isothiocyanate C_6H_5NOS

225-080-6 4650-79-7
bis(tetrahydrofurfuryl) sebacate $C_{20}H_{34}O_6$

225-081-1 4650-83-3
tetrahydrofurfuryl hydrogen sebacate $C_{15}H_{26}O_5$

225-082-7 4651-48-3
stigmasta-5,22-dien-3-β-yl acetate $C_{31}H_{50}O_2$

225-083-2 4651-67-6
3-α-hydroxy-7-oxo-5-β-cholan-24-oic acid $C_{24}H_{38}O_4$

225-084-8 4651-81-4
methyl 2-amino-3-thenoate $C_6H_7NO_2S$

225-085-3 4651-91-6
2-amino-4,5,6,7-tetrahydrobenzo[*b*]thiophene-3-carbonitrile $C_9H_{10}N_2S$

225-086-9 4652-19-1
ethylmethylthiophosphinic chloride C_3H_8ClPS

225-087-4 4652-27-1
4-methoxybut-3-en-2-one $C_5H_8O_2$

225-089-5 4653-08-1
3-(2-thenoyl)propionic acid $C_8H_8O_3S$

225-090-0 4653-11-6
2-thiophenebutyric acid $C_8H_{10}O_2S$

225-091-6 4654-26-6
dioctyl terephthalate $C_{24}H_{38}O_4$

225-092-1 4654-29-9
2-methylbutyl cinnamate $C_{14}H_{18}O_2$

225-093-7 4654-39-1
p-bromophenethyl alcohol C_8H_9BrO

225-094-2 4655-34-9
isopropyl methacrylate $C_7H_{12}O_2$

225-095-8 4656-81-9
tetrahexylammonium perchlorate $C_{24}H_{52}N.ClO_4$

225-096-3 4656-86-4
1,5-dihydro-4*H*-imidazo[4,5-*d*]-1,2,3-triazin-4-one $C_4H_3N_5O$

225-097-9 4657-00-5
1,3,3-trimethyl-2-[2-(1-methyl-2-phenyl-1*H*-indol-3-yl)vinyl]-3*H*-indolium chloride $C_{28}H_{27}N_2.Cl$

225-098-4 4657-12-9
sodium α-hydroxytoluene-α-sulphonate $C_7H_8O_4S.Na$

225-100-3 4657-33-4
butyl 4'-hydroxy-3'-methoxycinnamate $C_{14}H_{18}O_4$

225-101-9 4658-28-0
aziprotryne $C_7H_{11}N_7S$

225-102-4 4659-45-4
2,6-dichlorobenzoyl chloride $C_7H_3Cl_3O$

225-104-5 **4659-47-6**
2,3,6-trichlorobenzaldehyde $C_7H_3Cl_3O$

225-105-0 **4660-80-4**
ethyl oxirane-2-carboxylate $C_5H_8O_3$

225-106-6 **4662-17-3**
furidarone $C_{13}H_{10}I_2O_3$

225-107-1 **4664-00-0**
pyridine-2,3-dicarboximide $C_7H_4N_2O_2$

225-108-7 **4664-16-8**
6-hydroxy-4-methyl-2-pyridone $C_6H_7NO_2$

225-109-2 **4664-49-7**
2-hydroxy-1-methylethyl methacrylate $C_7H_{12}O_3$

225-110-8 **4665-04-7**
fenacetinol $C_{10}H_{13}NO_3$

225-111-3 **4666-16-4**
5-*tert*-butyl 1-(2,5-dioxopyrrolidin-1-yl) (*S*)-2-[[(phenylmethoxy)carbonyl]amino]glutarate $C_{21}H_{26}N_2O_8$

225-112-9 **4667-99-6**
chlorotriethoxysilane $C_6H_{15}ClO_3Si$

225-113-4 **4668-38-6**
ethyl N^2-[(benzyloxy)carbonyl]-L-asparaginate $C_{14}H_{18}N_2O_5$

225-115-5 **4668-64-8**
2-isobutylcyclohexan-1-one $C_{10}H_{18}O$

225-116-0 **4669-59-4**
bis(diethylamino)dimethylsilane $C_{10}H_{26}N_2Si$

225-117-6 **4670-56-8**
methyl 4-methylsalicylate $C_9H_{10}O_3$

225-118-1 **4671-75-4**
tetradecylphosphonic acid $C_{14}H_{31}O_3P$

225-119-7 **4672-18-8**
4-piperidinobutyronitrile $C_9H_{16}N_2$

225-120-2 **4672-30-4**
(2-phenylethyl)phosphonic acid $C_8H_{11}O_3P$

225-121-8 **4672-38-2**
propylphosphonic acid $C_3H_9O_3P$

225-122-3 **4673-31-8**
3-propylpyridine $C_8H_{11}N$

225-123-9 **4673-33-0**
3-(hexadecyloxy)propylamine $C_{19}H_{41}NO$

225-124-4 **4674-50-4**
[4*R*-(4α,4aα,6β)]-4,4a,5,6,7,8-hexahydro-4,4a-dimethyl-6-(1-methylvinyl)naphthalen-2(3*H*)-one $C_{15}H_{22}O$

225-126-5 **4675-64-3**
potassium hydrogen malate $C_4H_6O_5.K$

225-127-0 **4675-87-0**
2-methyl-2-buten-1-ol $C_5H_{10}O$

225-128-6 **4676-39-5**
1-(1,3-benzodioxol-5-yl)acetone $C_{10}H_{10}O_3$

225-129-1 **4676-51-1**
diethyl methylsuccinate $C_9H_{16}O_4$

225-130-7 **4677-09-2**
1,3,3-trimethyl-2-[(phenylazo)methylene]indoline $C_{18}H_{19}N_3$

225-131-2 **4680-44-8**
sodium 1,4-diheptyl sulphonatosuccinate $C_{18}H_{34}O_7S.Na$

225-132-8 **4680-78-8**
hydrogen (ethyl)[4-[α-[4-[ethyl(3-sulphonatobenzyl)amino]phenyl]benzylidene]cyclohexa-2,5-dien-1-ylidene](3-sulphonatobenzyl)ammonium, sodium salt $C_{37}H_{36}N_2O_6S_2.Na$

225-133-3 **4681-22-5**
sodium hydrogen 3-aminonaphthalene-1,5-disulphonate $C_{10}H_9NO_6S_2.Na$

225-134-9 **4682-03-5**
6-diazo-2,4-dinitrocyclohexa-2,4-dien-1-one $C_6H_2N_4O_5$

225-135-4 **4682-08-0**
hydroxylammonium oxalate (2:1) $C_2H_2O_4.2H_3NO$

225-137-5 **4682-36-4**
orphenadrine dihydrogen citrate $C_{18}H_{23}NO.C_6H_8O_7$

225-138-0 **4684-12-2**
4-chloronaphthylamine $C_{10}H_8ClN$

225-139-6 **4684-28-0**
[7(*S*)-(1α,2β,4β,5α,7β)]-3-oxa-9-azatricyclo[3.3.1.0^{2,4}]non-7-yl (hydroxymethyl)phenylacetate $C_{16}H_{19}NO_4$

225-140-1 **4685-12-5**
N-glycyl-L-aspartic acid $C_6H_{10}N_2O_5$

225-141-7 **4685-14-7**
1,1'-dimethyl-4,4'-bipyridinium $C_{12}H_{14}N_2$

225-142-2 **4685-47-6**
3,4-dimethylanisole $C_9H_{12}O$

225-143-8 **4687-77-8**
4-(2,4-dimethyl-3-cyclohexen-1-yl)-3-buten-2-one $C_{12}H_{18}O$

225-144-3 **4687-94-9**
(1-methylethylidene)bis[4,1-phenyleneoxy(2-hydroxy-3,1-propanediyl)] diacrylate $C_{27}H_{32}O_8$

225-145-9 **4688-74-8**
phenyl dihydrogen orthoborate $C_6H_7BO_3$

225-146-4 **4691-65-0**
inosine 5'-monophosphate disodium salt hydrate $C_{10}H_{13}N_4O_8P.2Na$

225-148-5 **4692-52-8**
sodium 1-octadecene-1-sulphonate $C_{18}H_{36}O_3S.Na$

225-149-0 **4693-00-9**
6,8-dichloro-2*H*-3,1-benzoxazine-2,4(1*H*)-dione $C_8H_3Cl_2NO_3$

225-150-6 **4693-01-0**
1-methyl-6-nitro-2*H*-3,1-benzoxazine-2,4(1*H*)-dione $C_9H_6N_2O_5$

225-151-1 **4693-02-1**
6-nitro-2*H*-3,1-benzoxazine-2,4(1*H*)-dione $C_8H_4N_2O_5$

225-152-7 **4693-19-0**
2',5'-dihydroxyoctanophenone $C_{14}H_{20}O_3$

225-153-2 **4693-68-9**
N,*N*'-ethylenedi-*p*-toluidine $C_{16}H_{20}N_2$

225-154-8 **4694-11-5**
2,2,4,4-tetramethylcyclopentan-1-one $C_9H_{16}O$

225-155-3 **4694-12-6**
2,4,4-trimethylcyclopentan-1-one $C_8H_{14}O$

225-156-9 **4694-80-8**
4,5-dihydro-2-propyloxazole $C_6H_{11}NO$

225-157-4 **4694-91-1**
6-nitrobenzoxazol-2(3*H*)-one $C_7H_4N_2O_4$

225-159-5 **4695-31-2**
2-mercapto-2-methylpropionic acid $C_4H_8O_2S$

225-160-0 **4695-62-9**
(1*S*)-1,3,3-trimethylbicyclo[2.2.1]heptan-2-one $C_{10}H_{16}O$

225-161-6 **4696-46-2**
ammonium octadecyl sulphate $C_{18}H_{38}O_4S.H_3N$

225-162-1 **4696-47-3**
ammonium hexadecyl sulphate $C_{16}H_{34}O_4S.H_3N$

225-163-7 **4696-48-4**
(2-hydroxyethyl)ammonium hexadecyl sulphate $C_{16}H_{34}O_4S.C_2H_7NO$

225-164-2 **4696-49-5**
(2-hydroxyethyl)ammonium octadecyl sulphate $C_{18}H_{38}O_4S.C_2H_7NO$

225-165-8 **4696-54-2**
barium octanoate $C_8H_{16}O_2.{}^1/_2Ba$

225-166-3 **4696-56-4**
calcium dilaurate $C_{12}H_{24}O_2.{}^1/_2Ca$

225-167-9 **4696-57-5**
barium dilaurate $C_{12}H_{24}O_2.{}^1/_2Ba$

225-168-4 **4696-66-6**
calcium galactarate $C_6H_{10}O_8.Ca$

225-170-5 **4696-76-8**
bekanamycin $C_{18}H_{37}N_5O_{10}$

225-171-0 **4697-36-3**
carbenicillin $C_{17}H_{18}N_2O_6S$

225-172-6 **4698-11-7**
10-methoxy-5*H*-dibenz[*b*,*f*]azepine $C_{15}H_{13}NO$

225-173-1 **4698-29-7**
bis(*N*-phenylbenzene-*p*-diamine) sulphate $C_{12}H_{12}N_2.{}^1/_2H_2O_4S$

225-174-7 **4698-96-8**
1-(biphenyl-4-yloxy)-2,3-epoxypropane $C_{15}H_{14}O_2$

225-175-2 **4700-56-5**
(7-chloro-2,3-dihydro-2-oxo-5-phenyl-1*H*-benzo-1,4-diazepin-3-yl) hydrogen succinate $C_{19}H_{15}ClN_2O_5$

225-176-8 4701-17-1
5-bromothiophene-2-carbaldehyde C_5H_3BrOS

225-177-3 4702-13-0
phthalimidoacetic acid $C_{10}H_7NO_4$

225-178-9 4702-32-3
tetrahydro-5-oxofuran-2,3-dicarboxylic acid $C_6H_6O_6$

225-179-4 4702-34-5
3,4-dihydro-1*H*-2-benzopyran-1-one $C_9H_8O_2$

225-181-5 4702-64-1
4,8-diamino-1,5-dihydroxy-2-(4-methoxyphenyl)anthraquinone $C_{21}H_{16}N_2O_5$

225-182-0 4702-65-2
4,8-diamino-1,5-dihydroxy-2-(4-hydroxy-3-methylphenyl)anthraquinone $C_{21}H_{16}N_2O_5$

225-183-6 4702-78-7
diphenylethanedione dihydrazone $C_{14}H_{14}N_4$

225-184-1 4702-90-3
4-[(1,5-dihydro-3-methyl-5-oxo-1-phenyl-4*H*-pyrazol-4-ylidene)methyl]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-one $C_{21}H_{18}N_4O_2$

225-185-7 4704-31-8
vinyl decanoate $C_{12}H_{22}O_2$

225-186-2 4704-77-2
3-bromopropane-1,2-diol $C_3H_7BrO_2$

225-187-8 4704-94-3
2-(hydroxymethyl)propane-1,3-diol $C_4H_{10}O_3$

225-188-3 4705-09-3
4-isopropylidene-3,5,5-trimethylcyclohex-2-en-1-one $C_{12}H_{18}O$

225-189-9 4705-34-4
p,p'-dimethoxystilbene $C_{16}H_{16}O_2$

225-190-4 4706-78-9
potassium dodecyl sulphate $C_{12}H_{26}O_4S.K$

225-192-5 4706-81-4
tetradecan-2-ol $C_{14}H_{30}O$

225-193-0 4707-47-5
methyl 2,4-dihydroxy-3,6-dimethylbenzoate $C_{10}H_{12}O_4$

225-194-6 4707-71-5
phenanthrene-9-carbaldehyde $C_{15}H_{10}O$

225-195-1 4708-04-7
propylphosphonic dichloride $C_3H_7Cl_2OP$

225-196-7 4708-07-0
styrylphosphonic dichloride $C_8H_7Cl_2OP$

225-197-2 4709-94-8
2,4-dihydro-5-methyl-2-phenyl-4-[(3-phenyl-1,2,4-thiadiazol-5-yl)azo]-3*H*-pyrazol-3-one $C_{18}H_{14}N_6OS$

225-198-8 4710-17-2
N,N-dimethyl-*N'*-phenylsulphamide $C_8H_{12}N_2O_2S$

225-199-3 4711-67-5
N-(2-ethoxyphenyl)naphthalene-2-carboxamide $C_{19}H_{17}NO_2$

225-200-7 4711-68-6
4'-ethoxy-3-hydroxy-2-naphthanilide $C_{19}H_{17}NO_3$

225-201-2 4712-38-3
butan-1-[^{2}H]ol C_4H_9DO

225-202-8 4712-55-4
diphenyl phosphonate $C_{12}H_{11}O_3P$

225-203-3 4712-70-3
7-amino-3-(diethylamino)-2-methylphenoxazin-5-ium chloride $C_{17}H_{20}N_3O.Cl$

225-204-9 4714-23-2
1-chloro-4-(2-phenylvinyl)benzene $C_{14}H_{11}Cl$

225-205-4 4715-10-0
N,N'-(6,13-dichloro-2,9-dimethoxytriphenodioxazine-3,10-diyl)bispropionamide $C_{26}H_{22}Cl_2N_4O_6$

225-207-5 4717-96-8
tetrahydro-4-methyl-2*H*-pyran $C_6H_{12}O$

225-208-0 4719-04-4
2,2',2''-(hexahydro-1,3,5-triazine-1,3,5-triyl)triethanol $C_9H_{21}N_3O_3$

225-209-6 4719-75-9
tetrasodium (*E*)-4,4'-(1,2-diethylethylene)diphenyl bis(phosphate) $C_{18}H_{22}O_8P_2.4Na$

225-210-1 4720-29-0
3-(benzylamino)propanol $C_{10}H_{15}NO$

225-211-7 4720-86-9
3,4,5,6-tetrahydrophthalimide $C_8H_9NO_2$

225-212-2 4721-69-1
oxabolone $C_{18}H_{26}O_3$

225-213-8 4722-68-3
2-methyl-1,4-dioxaspiro[4.5]decane $C_9H_{16}O_2$

225-214-3 4722-98-9
(2-hydroxyethyl)ammonium decyl sulphate $C_{12}H_{26}O_4S.C_2H_7NO$

225-215-9 4722-99-0
barium diricinoleate $C_{18}H_{34}O_3.^1/_2Ba$

225-216-4 4724-47-4
octadecylphosphonic acid $C_{18}H_{39}O_3P$

225-218-5 4724-48-5
octylphosphonic acid $C_8H_{19}O_3P$

225-219-0 4726-14-1
nitralin $C_{13}H_{19}N_3O_6S$

225-220-6 4726-96-9
O-benzyl-L-serine $C_{10}H_{13}NO_3$

225-221-1 4727-17-7
cyclopentadecan-1-ol $C_{15}H_{30}O$

225-222-7 4727-45-1
2,13-dimethyl-6,9-dioxo-5,10-dioxa-2,13-dithioniatetradecane diiodide $C_{12}H_{24}O_4S_2.2I$

225-223-2 4727-49-5
1-ethyl-4-[(1-ethyl-4(1*H*)-quinolylidene)methyl]quinolinium iodide $C_{23}H_{23}N_2.I$

225-224-8 4727-50-8
1-ethyl-4-[3-(1-ethyl-4(1*H*)-quinolylidene)prop-1-enyl]quinolinium iodide $C_{25}H_{25}N_2.I$

225-225-3 4727-51-9
1-(3-sulphonatopropyl)quinolinium $C_{12}H_{13}NO_3S$

225-226-9 4727-72-4
1-benzylpiperidin-4-ol $C_{12}H_{17}NO$

225-227-4 4728-04-5
3-(2-furylmethylene)pentane-2,4-dione $C_{10}H_{10}O_3$

225-229-5 4728-34-1
octahydro-4,7-methano-1*H*-indene-1,2-diol $C_{10}H_{16}O_2$

225-230-0 4728-82-9
allyl cyclohexaneacetate $C_{11}H_{18}O_2$

225-231-6 4729-05-9
(1*α*,5*α*,6*β*)-bicyclo[3.1.0]hex-2-ene-6-carbaldehyde C_7H_8O

225-232-1 4730-22-7
6-methylheptan-2-ol $C_8H_{18}O$

225-233-7 4731-34-4
di-*o*-tolyl ether $C_{14}H_{14}O$

225-234-2 4731-53-7
trioctylphosphine $C_{24}H_{51}P$

225-235-8 4731-65-1
tris(*o*-methoxyphenyl)phosphine $C_{21}H_{21}O_3P$

225-236-3 4731-77-5
dibutylbis(octanoyloxy)stannane $C_{24}H_{48}O_4Sn$

225-237-9 4732-12-1
2-isopropyl-5-methylphenetole $C_{12}H_{18}O$

225-238-4 4732-13-2
5-isopropyl-2-methylphenetole $C_{12}H_{18}O$

225-240-5 4733-39-5
2,9-dimethyl-4,7-diphenyl-1,10-phenanthroline $C_{26}H_{20}N_2$

225-241-0 4733-50-0
3,6-dihydroxyphthalonitrile $C_8H_4N_2O_2$

225-242-6 4734-27-4
7-hydroxy-5-methyl-2-(methylthio)-*s*-triazolo[1,5-*a*]pyrimidine-6-ethanol, compound with 3-amino-5-(methylthio)-*s*-triazole (1:1) $C_9H_{12}N_4O_2S.C_3H_6N_4S$

225-243-1 4734-49-0
piperidine-1-valeronitrile $C_{10}H_{18}N_2$

225-244-7 4734-81-0
cyclooctylmethylamine $C_9H_{19}N$

225-245-2 4736-60-1
ethyltriphenylphosphonium iodide $C_{20}H_{20}P.I$

225-246-8 4737-18-2
propenyl isocyanate C_4H_5NO

225-247-3 4740-77-6
2,6-dimethyl-1,3-dioxan-4-ol $C_6H_{12}O_3$

225-248-9 4740-78-7
1,3-dioxan-5-ol $C_4H_8O_3$

225-249-4 4740-79-8
2-benzyl-1,3-dioxan-5-ol $C_{11}H_{14}O_3$

225-251-5 4740-81-2
2-(2,6-dimethylhepta-1,5-dienyl)-1,3-dioxan-5-ol $C_{13}H_{22}O_3$

225-252-0 4741-19-9
[*p*-(dimethylamino)phenyl] [(*p*-(dimethylamino)phenyl)]phosphonite $C_8H_{12}NO_2P$

225-253-6 4741-53-1
tetraphenylphthalic anhydride $C_{32}H_{20}O_3$

225-254-1 4741-99-5
N,*N*'-bis(2-aminoethyl)propane-1,3-diamine $C_7H_{20}N_4$

225-255-7 4743-17-3
6-chloro-4H-3,1-benzoxazine-2,4(1H)-dione $C_8H_4ClNO_3$

225-256-2 4743-82-2
4-oxopent-2-en-2-oic acid $C_5H_6O_3$

225-257-8 4744-08-5
1,1-diethoxypropane $C_7H_{16}O_2$

225-258-3 4744-10-9
1,1-dimethoxypropane $C_5H_{12}O_2$

225-259-9 4744-47-2
tetrahydro-3,3,5,5-tetrakis(hydroxymethyl)pyran-4-ol $C_9H_{18}O_6$

225-260-4 4744-50-7
furo[3,4-*b*]pyrazine-5,7-dione $C_6H_2N_2O_3$

225-262-5 4746-87-6
2-hydroxy-2,2-diphenylacetamide $C_{14}H_{13}NO_2$

225-263-0 4747-07-3
1-methoxyhexane $C_7H_{16}O$

225-264-6 4747-11-9
(1-phenoxyethyl)benzene $C_{14}H_{14}O$

225-265-1 4747-15-3
methyl α-styryl ether $C_9H_{10}O$

225-266-7 4747-21-1
N-methylisopropylamine $C_4H_{11}N$

225-267-2 4747-61-9
2-(6,6-dimethylbicyclo[3.1.1]hept-2-yl)ethanol $C_{11}H_{20}O$

225-268-8 4748-78-1
4-ethylbenzaldehyde $C_9H_{10}O$

225-269-3 4748-86-1
6-methylcyclohexa-1,3-diene-1-carbaldehyde $C_8H_{10}O$

225-270-9 4750-57-6
1-methyl-5-nitro-1*H*-imidazole-2-carbaldehyde $C_5H_5N_3O_3$

225-271-4 4751-23-9
5,6-dichloro-1,3-diethyl-2-[2-(phenylamino)vinyl]-1*H*-benzimidazolium iodide $C_{19}H_{20}Cl_2N_3.I$

225-273-5 4751-41-1
2,2'-(2,5-furandiyl)bis-1*H*-benzimidazole $C_{18}H_{12}N_4O$

225-274-0 4751-43-3
2,2'-(2,5-furandiyl)bis[1-methyl-1*H*-benzimidazole $C_{20}H_{16}N_4O$

225-275-6 4752-10-7
1,4-dichlorophthalazine $C_8H_4Cl_2N_2$

225-276-1 4752-86-7
sanguinarine nitrate $C_{20}H_{14}NO_4.NO_3$

225-277-7 4753-59-7
4-bromobutyl acetate $C_6H_{11}BrO_2$

225-278-2 4753-75-7
N-furfuryl-*N*-methylamine C_6H_9NO

225-279-8 4753-80-4
thiepane $C_6H_{12}S$

225-280-3 4754-27-2
α-methylpyridine-3-methanol C_7H_9NO

225-281-9 4754-44-3
tetradecyl hydrogen sulphate $C_{14}H_{30}O_4S$

225-282-4 4755-33-3
[1*S*-(1α,2β,5α)]-2,6,6-trimethylbicyclo[3.1.1]heptane $C_{10}H_{18}$

225-284-5 4755-72-0
chloro(phenyl)acetic acid $C_8H_7ClO_2$

225-285-0 4755-77-5
ethyl chloroglyoxylate $C_4H_5ClO_3$

225-286-6 4755-81-1
methyl 2-chloroacetoacetate $C_5H_7ClO_3$

225-287-1 4755-83-3
1-(2,3-dihydro-1,1,2,3,3-pentamethyl-1*H*-inden-5-yl)ethan-1-one $C_{16}H_{22}O$

225-288-7 4756-13-2
propane-1,2,3-trithiol $C_3H_8S_3$

225-289-2 4756-19-8
3-(*p*-cumenyl)-2-methylpropanol $C_{13}H_{20}O$

225-290-8 4756-45-0
2-(2-hydroxy-4-methoxybenzoyl)benzoic acid $C_{15}H_{12}O_5$

225-291-3 4756-53-0
[(terephthaloylbis(oxy)]bis(tributylstannane) $C_{32}H_{58}O_4Sn_2$

225-292-9 4756-75-6
triphenylstibine oxide $C_{18}H_{15}OSb$

225-293-4 4756-92-7
5,6-dihydro-1*H*,4*H*-acenaphtho[1,8*a*-*c*]pyrrole-1,3,10(2*H*,10a*H*)-trione $C_{14}H_{11}NO_3$

225-295-5 4757-23-7
2-(4-methylphenyl)-1,3-dioxan-5-ol $C_{11}H_{14}O_3$

225-296-0 4759-48-2
isotretinoin $C_{20}H_{28}O_2$

225-297-6 4760-34-3
N-methylbenzene-1,2-diamine $C_7H_{10}N_2$

225-298-1 4760-53-6
(4-amino-2-chlorophenyl)phenylacetonitrile $C_{14}H_{11}ClN_2$

225-299-7 4761-08-4
dibenziodonium hydrogen sulphate $C_{12}H_8I.HO_4S$

225-300-0 4762-22-5
1-cyclohexylbiguanide monohydrochloride $C_8H_{17}N_5.ClH$

225-301-6 4762-26-9
hexyltriphenylphosphonium bromide $C_{24}H_{28}P.Br$

225-302-1 4763-40-0
3-(dodecylamino)propiononitrile $C_{15}H_{30}N_2$

225-303-7 4763-79-5
4-[2-[4-(2-benzoxazoleyl)phenyl]vinyl]benzoic acid $C_{22}H_{15}NO_3$

225-304-2 4764-14-1
6,6-dimethylbicyclo[3.1.1]heptane-2-carbaldehyde $C_{10}H_{16}O$

225-305-8 4766-57-8
tetrabutyl orthosilicate $C_{16}H_{36}O_4Si$

225-306-3 4767-03-7
2,2-bis(hydroxymethyl)propionic acid $C_5H_{10}O_4$

225-307-9 4767-14-0
3-[bis(2-hydroxyethyl)amino]propan-1-ol $C_7H_{17}NO_3$

225-308-4 4767-61-7
3-[(4-methoxyphenyl)methylene]phthalide $C_{16}H_{12}O_3$

225-310-5 4769-73-7
1-chloro-3-phenoxypropan-2-ol $C_9H_{11}ClO_2$

225-311-0 4769-96-4
6-nitro-1*H*-indole $C_8H_6N_2O_2$

225-312-6 4771-08-8
3'-nitrobenzanilide $C_{13}H_{10}N_2O_3$

225-313-1 4771-47-5
3-chloro-2-nitrobenzoic acid $C_7H_4ClNO_4$

225-314-7 4771-80-6
cyclohex-3-ene-1-carboxylic acid $C_7H_{10}O_2$

225-315-2 4773-33-5
ethyl chlorophenylacetate $C_{10}H_{11}ClO_2$

225-316-8 4774-14-5
2,6-dichloropyrazine $C_4H_2Cl_2N_2$

225-317-3 4774-33-8
N,*N*',*N*''-methylidynetrisformamide $C_4H_7N_3O_3$

225-318-9 4774-73-6
diazidodimethylsilane $C_2H_6N_6Si$

225-319-4 4774-75-8
azidomethyldiphenylsilane $C_{13}H_{13}N_3Si$

225-321-5 4775-98-8
6-methylpiperidin-2-one $C_6H_{11}NO$

225-322-0 4776-06-1
flusalan $C_{14}H_8Br_2F_3NO_2$

225-323-6 4779-94-6
norfenefrine hydrochloride $C_8H_{11}NO_2.ClH$

225-324-1 4780-79-4
naphthalene-1-methanol $C_{11}H_{10}O$

225-325-7 4782-14-3
2,2'-(vinylenedi-*p*-phenylene)bis[5-ethylbenzoxazole] $C_{32}H_{26}N_2O_2$

225-326-2 4782-17-6
2,2'-(vinylenedi-*p*-phenylene)bis[5-*tert*-octylbenzoxazole] $C_{44}H_{50}N_2O_2$

225-327-8 4782-29-0
[(phthaloylbis(oxy)]bis(tributylstannane) $C_{32}H_{58}O_4Sn_2$

225-328-3 4783-68-0
phenyl 2-pyridyl ether $C_{11}H_9NO$

225-329-9 4783-79-3
2-(2,4-dichlorophenoxy)pyridine $C_{11}H_7Cl_2NO$

225-330-4 4784-40-1
N,N,β-trimethyl-10*H*-phenothiazine-10-propylamine 5,5-dioxide monohydrochloride $C_{18}H_{22}N_2O_2S.ClH$

225-332-5 4784-77-4
1-bromobut-2-ene C_4H_7Br

225-333-0 4785-04-0
cytidylyl-(5'→3')-guanosine $C_{19}H_{25}N_8O_{12}P$

225-334-6 4785-07-3
uridylyl-(5'→3')-guanosine $C_{19}H_{24}N_7O_{13}P$

225-335-1 4786-20-3
crotononitrile C_4H_5N

225-336-7 4786-24-7
3-methyl-2-butenenitrile C_5H_7N

225-337-2 4787-93-3
disodium 3-((2,4-dimethylphenyl)azo)-4-hydroxynaphthalene-2,7-disulphonate $C_{18}H_{16}N_2O_7S_2.2Na$

225-338-8 4790-81-2
benzofuran-7-ol $C_8H_6O_2$

225-339-3 4791-69-9
ethyl octahydrospiro[4,7-methano-5*H*-indene-5,2'-oxirane]-3'-carboxylate $C_{14}H_{20}O_3$

225-340-9 4791-70-2
octahydro-4,7-methano-1*H*-indene-5-carbaldehyde $C_{11}H_{16}O$

225-341-4 4792-15-8
3,6,9,12-tetraoxatetradecane-1,14-diol $C_{10}H_{22}O_6$

225-343-5 4792-29-4
1,3-dihydro-1-oxoisobenzofuran-5-carboxylic acid $C_9H_6O_4$

225-344-0 4792-30-7
3-methylphthalic anhydride $C_9H_6O_3$

225-345-6 4792-67-0
ethyl 5-chloroindole-2-carboxylate $C_{11}H_{10}ClNO_2$

225-346-1 4792-78-3
2-(2-hydroxyethoxy)phenol $C_8H_{10}O_3$

225-347-7 4792-83-0
4,4'-azoxyphenetole $C_{16}H_{18}N_2O_3$

225-348-2 4793-61-7
2-[(benzyl)amino]-4-chloro-5-sulphamoylbenzamide $C_{14}H_{14}ClN_3O_3S$

225-349-8 4794-04-1
cyclohexa-2,5-diene-1-carboxylic acid $C_7H_8O_2$

225-350-3 4794-41-6
2-chloroethanesulphonyl isocyanate $C_3H_4ClNO_3S$

225-351-9 4795-29-3
tetrahydrofurfurylamine $C_5H_{11}NO$

225-352-4 4795-86-2
[1*R*-(1α,2β,5α)]-2,6,6-trimethylbicyclo[3.1.1]heptane $C_{10}H_{18}$

225-354-5 4798-39-4
1,5-bis(2,3-epoxypropoxy)-2,2,3,3,4,4-hexafluoropentane $C_{11}H_{14}F_6O_4$

225-355-0 4798-44-1
hex-1-en-3-ol $C_6H_{12}O$

225-356-6 4798-58-7
hex-4-en-3-ol $C_6H_{12}O$

225-357-1 4798-61-2
oct-2-en-4-ol $C_8H_{16}O$

225-358-7 4799-67-1
3-(benzyloxy)propane-1,2-diol $C_{10}H_{14}O_3$

225-359-2 4800-53-7
1-ethyl-6-methoxyquinoline-2(1*H*)-thione $C_{12}H_{13}NOS$

225-360-8 4800-94-6
disodium [2*S*-(2α,5α,6β)]-6-(carboxylatophenylacetamido)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate $C_{17}H_{18}N_2O_6S.2Na$

225-361-3 4801-27-8
2-bromoethyl chloroformate $C_3H_4BrClO_2$

225-362-9 4801-58-5
piperidin-1-ol $C_5H_{11}NO$

225-363-4 4802-20-4
β,4-dimethyl-3-mercaptocyclohexaneethylthiol $C_{10}H_{20}S_2$

225-365-5 4806-79-5
4-chloro-β-methylphenethylamine hydrochloride $C_9H_{12}ClN$

225-366-0 4806-87-5
3,4-dichloro-α-methylphenethylamine $C_9H_{11}Cl_2N$

225-367-6 4807-55-0
3-methylrhodanine $C_4H_5NOS_2$

225-368-1 4808-24-6
10-[(dimethylthiocarbamoyl)thio]-5,10-dihydrophenarsazine $C_{15}H_{15}AsN_2S_2$

225-369-7 4808-30-4
hexabutyldistannathiane $C_{24}H_{54}SSn_2$

225-370-2 4808-48-4
3,4-diphenylfuran-2,5-dione $C_{16}H_{10}O_3$

225-371-8 4808-75-7
3,5-diethyl-2-propylpyridine $C_{12}H_{19}N$

225-372-3 4810-09-7
3-methylhept-1-ene C_8H_{16}

225-373-9 4810-50-8
potassium 5-oxo-L-prolinate $C_5H_7NO_3.K$

225-374-4 4810-57-5
5-oxoproline, compound with (carboxylatomethyl)trimethylammonium (1:1) $C_5H_{11}NO_2.C_5H_7NO_3$

225-376-5 4810-79-1
4-isobutylpyridine $C_9H_{13}N$

225-377-0 4812-14-0
α-hydroxypyridine-3-methanesulphonic acid $C_6H_7NO_4S$

225-378-6 4812-15-1
sodium 2-hydroxy-3-iodopropanesulphonate $C_3H_7IO_4S.Na$

225-379-1 4812-20-8
o-isopropoxyphenol $C_9H_{12}O_2$

225-380-7 4812-45-7
3-chloro-5-nitro-1*H*-indazole $C_7H_4ClN_3O_2$

225-381-2 4813-04-1
1'(or 2')-(isopropylidene)isonicotinohydrazide $C_9H_{11}N_3O$

225-382-8 4813-11-0
1'(or 2')-(cinnamylidene)isonicotinohydrazide $C_{15}H_{13}N_3O$

225-383-3 4813-57-4
octadecyl acrylate $C_{21}H_{40}O_2$

225-384-9 4813-60-9
2,2-bis(hydroxymethyl)butyl oleate $C_{24}H_{46}O_4$

225-385-4 4814-74-8
1-hydroxy-1*H*-pyrrole-2,5-dione $C_4H_3NO_3$

225-387-5 4815-24-1
ethyl 2-amino-4,5-dimethyl3-thenoate $C_9H_{13}NO_2S$

225-388-0 4815-30-9
diethyl 5-amino-3-methylthiophene-2,4-dicarboxylate $C_{11}H_{15}NO_4S$

225-389-6 4816-23-3
5-(ethylthio)-*o*-anisic acid $C_{10}H_{12}O_3S$

225-390-1 4816-80-2
N-(*p*-tolylsulphonyl)-L-glutamic acid $C_{12}H_{15}NO_6S$

225-391-7 4816-82-4
N-tosyl-L-aspartic acid $C_{11}H_{13}NO_6S$

225-392-2 4819-67-4
2-pentylcyclopentan-1-one $C_{10}H_{18}O$

225-393-8 4819-75-4
methoxyacetaldehyde-diethylacetal $C_7H_{16}O_3$

225-394-3 4819-77-6
1,1,2-triethoxyethane $C_8H_{18}O_3$

225-395-9 4821-04-9
1-(isopropyl)-4-methylcyclohex-3-en-1-yl acetate $C_{12}H_{20}O_2$

225-396-4 4821-19-6
2,6-dicyclohexylphenol $C_{18}H_{26}O$

225-398-5 4822-44-0
2-mercaptoacetanilide C_8H_9NOS

225-399-0 4824-78-6
bromophos-ethyl $C_{10}H_{12}BrCl_2O_3PS$

225-400-4 4825-53-0
4,4'-(1,2-diethylethylene)diphenyl dipropionate $C_{24}H_{30}O_4$

225-402-5 4826-62-4
dodec-2-en-1-al $C_{12}H_{22}O$

225-403-0 4826-71-5
trimethyl[2-(phosphonooxy)ethyl]ammonium chloride, calcium salt (1:1) $C_5H_{15}NO_4P.Ca.Cl$

225-404-6 4826-87-3
2-ethyl-2-[[(1-oxooctyl)oxy]methyl]-1,3-propanediyl dioctanoate $C_{30}H_{56}O_6$

225-405-1 4827-55-8
bis(2-ethylhexyl) 1,4,5,6,7,7-hexachlorobicyclo[2.2.1]hept-5-ene-2,3-dicarboxylate $C_{25}H_{36}Cl_6O_4$

225-406-7 4828-27-7
clocortolone $C_{22}H_{28}ClFO_4$

225-407-2 4828-44-8
tetrahexylgermanium $C_{24}H_{52}Ge$

225-408-8 4830-93-7
(4-chlorobutyl)benzene $C_{10}H_{13}Cl$

225-409-3 4831-47-4
3-amino-9,10-dihydro-9,10-dioxoanthracene-2-carboxylic acid $C_{15}H_9NO_4$

225-410-9 4832-16-0
bicyclo[4.4.0]decan-1-one $C_{10}H_{16}O$

225-411-4 4832-17-1
bicyclo[4.4.0]decan-2-one $C_{10}H_{16}O$

225-413-5 4833-24-3
2-ethylpyridine 1-oxide C_7H_9NO

225-414-0 4833-63-0
cytidylyl(5'→3')adenosine $C_{19}H_{25}N_8O_{11}P$

225-415-6 4833-82-3
methyl (19α)-16,17-didehydro-11-methoxy-19-methyloxayohimban-16-carboxylate hydrochloride $C_{22}H_{26}N_2O_4.ClH$

225-416-1 4834-28-0
1,1,2,3,3,5-hexamethylindan $C_{15}H_{22}$

225-417-7 4835-11-4
N,N'-dibutylhexane-1,6-diamine $C_{14}H_{32}N_2$

225-418-2 4835-39-6
4'-nitroacetoacetanilide $C_{10}H_{10}N_2O_4$

225-419-8 4835-90-9
3-hydroxypivalic acid $C_5H_{10}O_3$

225-420-3 4836-09-3
2-(methylthio)ethyl acrylate $C_6H_{10}O_2S$

225-421-9 4836-13-9
N-benzoyl-2'-deoxycytidine $C_{16}H_{17}N_3O_5$

225-422-4 4837-01-8
[(2-bromoethyl)thio]benzene C_8H_9BrS

225-424-5 4837-88-1
2-methyl-3-nitroanisole $C_8H_9NO_3$

225-425-0 4839-46-7
3,3-dimethylglutaric acid $C_7H_{12}O_4$

225-426-6 4840-63-5
5-(ethylsulphonyl)-*o*-anisic acid $C_{10}H_{12}O_5S$

225-427-1 4840-75-9
N,N,N',N',N'',N''-hexamethyl-1-phenylsilanetriamine $C_{12}H_{23}N_3Si$

225-428-7 4840-76-0
vinyl cyclohexanecarboxylate $C_9H_{14}O_2$

225-429-2 4844-38-6
diethyl dodecylphosphonate $C_{16}H_{35}O_3P$

225-430-8 4845-49-2
1,3-diphenyl-5-pyrazolone $C_{15}H_{12}N_2O$

225-431-3 4845-50-5
1,4-dioxane-2,3-diol $C_4H_8O_4$

225-432-9 4845-99-2
brucine sulphate $C_{23}H_{26}N_2O_4.{}^1/_2H_2O_4S$

225-433-4 4846-07-5
(±)-*N*,α-dimethylphenethylamine $C_{10}H_{15}N$

225-435-5 4846-23-5
2-hydroxy-1,3,2-benzodioxaphosphole 2-oxide $C_6H_5O_4P$

225-436-0 4846-34-8
4,4'-[3-[(1-ethyl-4(1*H*)-quinolylidene)ethylidene]prop-1-ene-1,3-diyl]bis[1-ethylquinolinium] diiodide $C_{38}H_{37}N_3.2I$

225-437-6 4846-91-7
fenoxazoline $C_{13}H_{18}N_2O$

225-438-1 4847-93-2
3-piperidinopropane-1,2-diol $C_8H_{17}NO_2$

225-439-7 4849-32-5
karbutilate $C_{14}H_{21}N_3O_3$

225-440-2 4850-21-9
quebrachamine $C_{19}H_{26}N_2$

225-441-8 4850-28-6
(1α,2α,4β)-1,2,4-trimethylcyclopentane C_8H_{16}

225-442-3 4850-82-2
ethyl 2-benzoyl-3-oxo-3-phenylpropionate $C_{18}H_{16}O_4$

225-443-9 4851-50-7
1,4-bis[[4-(1,1-dimethylethyl)phenyl]amino]-5,8-dihydroxyanthraquinone $C_{34}H_{34}N_2O_4$

225-444-4 4852-19-1
1,3-diallyl-6-aminouracil monohydrate $C_{10}H_{13}N_3O_2$

225-446-5 4852-21-5
1-allyl-6-aminouracil $C_7H_9N_3O_2$

225-447-0 4853-56-9
N-butylidenebutylamine $C_8H_{17}N$

225-448-6 4854-90-4
octakis(O-2-hydroxypropyl)sucrose $C_{36}H_{70}O_{19}$

225-449-1 4856-87-5
1,1'-(hexane-1,6-diyl)bis-1*H*-pyrrole-2,5-dione $C_{14}H_{16}N_2O_4$

225-450-7 4856-95-5
morpholine--borane $C_4H_{12}BNO$

225-451-2 4856-97-7
2-(hydroxymethyl)-1*H*-benzimidazole $C_8H_8N_2O$

225-452-8 4857-04-9
2-chloromethylbenzimidazole $C_8H_7ClN_2$

225-453-3 4857-06-1
2-chloro-1*H*-benzimidazole $C_7H_5ClN_2$

225-454-9 4857-42-5
3-methylisoxazole-5-carboxylic acid $C_5H_5NO_3$

225-455-4 4857-44-7
calcium bis(2-hydroxy-4-(methylthio)butyrate) $C_5H_{10}O_3S.{}^1/_2Ca$

225-457-5 4857-56-1
disodium 2-[3-(5-chloro-2-methoxyphenyl)-1-ethyltriazen-2-yl]-5-sulphonatobenzoate $C_{16}H_{16}ClN_3O_6S.2Na$

225-458-0 4857-81-2
hydrogen [4-[(2-chlorophenyl)[4-[ethyl(3-sulphonatobenzyl)amino]phenyl]methylene]cyclohexa-2,5-dien-1-ylidene](ethyl)(3-sulphonatobenzyl)ammonium, sodium salt $C_{37}H_{35}ClN_2O_6S_2.Na$

225-459-6 4858-60-0
mefenidramium metilsulfate $C_{18}H_{24}NO.CH_3O_4S$

225-460-1 4858-85-9
2,3-dichloropyrazine $C_4H_2Cl_2N_2$

225-461-7 4860-03-1
1-chlorohexadecane $C_{16}H_{33}Cl$

225-462-2 4860-15-5
[22α,25(*R*)]-28-acetylspirosol-5-en-3β-yl acetate $C_{31}H_{47}NO_4$

225-463-8 4860-93-9
3-phenyl-5-pyrazolone $C_9H_8N_2O$

225-464-3 4861-19-2
urea phosphate $CH_4N_2O.H_3O_4P$

225-465-9 4861-58-9
1-methylbutylthiophene $C_9H_{14}S$

225-466-4 4861-79-4
methoxy(methyl carbonato-*O*)magnesium $C_3H_6MgO_4$

225-468-5 4861-85-2
isopropyl phenylacetate $C_{11}H_{14}O_2$

225-469-0 4862-18-4
2,2',2''-nitrilotris(acetamide) $C_6H_{12}N_4O_3$

225-470-6 4863-59-6
[1*R*-(1α,2α,5α)]-2,6,6-trimethylbicyclo[3.1.1]heptane $C_{10}H_{18}$

225-471-1 4864-61-3
3-octyl acetate $C_{10}H_{20}O_2$

225-472-7 4866-00-6
4-methyloxazole-5-carboxamide $C_5H_6N_2O_2$

225-473-2 4867-01-0
4-[(5-chloro-2-hydroxyphenyl)azo]resorcinol $C_{12}H_9ClN_2O_3$

225-474-8 4867-02-1
4-[(2-hydroxyphenyl)azo]resorcinol $C_{12}H_{10}N_2O_3$

225-475-3 4868-20-6
(*Z*)-2-(3-hexenyl)-5-methylfuran $C_{11}H_{16}O$

225-476-9 4868-21-7
(*Z*)-undec-8-ene-2,5-dione $C_{11}H_{18}O_2$

225-477-4 4870-65-9
bromo(phenyl)acetic acid $C_8H_7BrO_2$

225-479-5 4872-28-0
α-hydroxypyridine-4-methanesulphonic acid $C_6H_7NO_4S$

225-480-0 4873-09-0
allyl *p*-toluenesulphonate $C_{10}H_{12}O_3S$

225-481-6 4874-14-0
tetrahydro-4-thioxo-1*H*-pyrimidin-2-one $C_4H_6N_2OS$

225-482-1 4874-36-6
5-(mercaptomethyl)uracil $C_5H_6N_2O_2S$

225-483-7 4875-10-9
o-nitrobenzenethiol $C_6H_5NO_2S$

225-484-2 4876-45-3
camphotamide $C_{11}H_{17}N_2O.C_{10}H_{15}O_4S$

225-485-8 4876-56-6
1-benzyl-4-(dimethylammonio)piperidinium dichloride $C_{14}H_{22}N_2.2ClH$

225-486-3 4876-59-9
4-(dimethylammonio)piperidinium dichloride $C_7H_{16}N_2.2ClH$

225-487-9 4876-60-2
1,4'-bipiperidine dihydrochloride $C_{10}H_{20}N_2.2ClH$

225-488-4 4877-84-3
methyl 2,4-dichloro-3-oxobutyrate $C_5H_6Cl_2O_3$

225-490-5 4880-88-0
(3*α*,16*α*)-eburnamenin-14(15H)-one $C_{19}H_{22}N_2O$

225-491-0 4880-92-6
apovincamine $C_{21}H_{24}N_2O_2$

225-492-6 4882-68-2
1-[2-[[4-[[2,5-dichloro-4-[(dimethylamino)sulphonyl]phenyl]azo]phenyl]ethylamino]ethyl]-1,1-dimethylhydrazinium chloride $C_{20}H_{29}Cl_2N_6O_2S.Cl$

225-493-1 4882-79-5
5-[[4-[(4,6-dichloro-1,3,5-triazin-2-yl)methylamino]phenyl]azo]-2-[2-(4-nitro-2-sulphophenyl)vinyl]benzenesulphonic acid $C_{24}H_{17}Cl_2N_7O_8S_2$

225-494-7 4883-79-8
methyl hydrogen (*endo-endo*)-bicyclo[2.2.1]hept-5-ene-2,3-dicarboxylate $C_{10}H_{12}O_4$

225-495-2 4884-24-6
[1,1'-bicyclopentyl]-2-one $C_{10}H_{16}O$

225-496-8 4884-25-7
[1,1'-bicyclopentyl]-2-ol $C_{10}H_{18}O$

225-497-3 4884-68-8
hydrastinine hydrochloride $C_{11}H_{13}NO_3.ClH$

225-498-9 4885-02-3
dichloromethoxymethane $C_2H_4Cl_2O$

225-499-4 4887-30-3
octyl hexanoate $C_{14}H_{28}O_2$

225-500-8 4887-42-7
3,4,5,6-tetrahydro-*N*-(hydroxymethyl)phthalimide $C_9H_{11}NO_3$

225-501-3 4887-51-8
1,3,3*a*,4,7,7*a*-hexahydro-1,3-dioxo-2*H*-isoindole-2-hexanoic acid $C_{14}H_{19}NO_4$

225-502-9 4887-80-3
5-methoxy-1*H*-benzimidazole $C_8H_8N_2O$

225-503-4 4887-82-5
5-chloro-1*H*-benzimidazole $C_7H_5ClN_2$

225-505-5 4887-98-3
1-chloroanthracen-9(10*H*)-one $C_{14}H_9ClO$

225-506-0 4887-99-4
2-chloroanthrone $C_{14}H_9ClO$

225-507-6 4888-90-8
[2*S*-(2*α*,5*α*,6*β*)]-3,3-dimethyl-7-oxo-6-(phenoxyacetamido)-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid 4-oxide $C_{16}H_{18}N_2O_6S$

225-508-1 4889-40-1
5-oxoproline, compound with piperazine (1:1) $C_5H_7NO_3.C_4H_{10}N_2$

225-509-7 4889-45-6
trioctadecyl phosphate $C_{54}H_{111}O_4P$

225-510-2 4889-70-7
2-[(4-chlorophenyl)methyl]benzoic acid $C_{14}H_{11}ClO_2$

225-511-8 4890-85-1
o-phenethylbenzoic acid $C_{15}H_{14}O_2$

225-512-3 4891-15-0
estra-1,3,5(10)-triene-3,17*β*-diol 3-[bis(2-chloroethyl)carbamate] 17-(dihydrogen phosphate) $C_{23}H_{32}Cl_2NO_6P$

225-513-9 4891-71-8
9-chloro-6*α*-fluoro-11*β*,21-dihydroxy-16*α*-methylpregna-1,4-diene-3,20-dione 21-hexanoate $C_{28}H_{38}ClFO_5$

225-514-4 4892-31-3
5-*tert*-butyl-*m*-cresol $C_{11}H_{16}O$

225-516-5 4894-61-5
(*E*)-1-chlorobut-2-ene C_4H_7Cl

225-517-0 4894-75-1
4-phenylcyclohexanone $C_{12}H_{14}O$

225-518-6 4896-77-9
($^2H_5$)glycine $C_2D_5NO_2$

225-519-1 4896-81-5
N-[2-hydroxy-3-[(2-methyl-1-oxoallyl)oxy]propyl]-*N*-phenylglycine $C_{15}H_{19}NO_5$

225-520-7 4897-22-7
5-chloro-1-ethyl-2-methyl-1*H*-imidazole $C_6H_9ClN_2$

225-521-2 4897-25-0
5-chloro-1-methyl-4-nitroimidazole $C_4H_4ClN_3O_2$

225-522-8 4897-50-1
1,4'-bipiperidyl $C_{10}H_{20}N_2$

225-523-3 4897-84-1
methyl 4-bromobutyrate $C_5H_9BrO_2$

225-524-9 4898-58-2
dimethyl 2,5-dianilinocyclohexa-1,4-diene-1,4-dicarboxylate $C_{22}H_{22}N_2O_4$

225-525-4 4898-97-2
N-(3-aminopropyl)hexadecan-1-amide $C_{19}H_{40}N_2O$

225-527-5 4900-30-5
nona-1,8-diene C_9H_{16}

225-528-0 4900-63-4
methyl 4-nitronaphthyl ether $C_{11}H_9NO_3$

225-529-6 4900-66-7
2-methoxy-1-nitronaphthalene $C_{11}H_9NO_3$

225-530-1 4901-03-5
narceine hydrochloride $C_{23}H_{27}NO_8.ClH$

225-531-7 4901-51-3
2,3,4,5-tetrachlorophenol $C_6H_2Cl_4O$

225-532-2 4903-09-7
3-chloro-*p*-anisaldehyde $C_8H_7ClO_2$

225-533-8 4904-61-4
cyclododeca-1,5,9-triene $C_{12}H_{18}$

225-534-3 4904-83-0
5,11-dihydro-5-methyl-10*H*-dibenz[*b*,*f*]azepin-10-one $C_{15}H_{13}NO$

225-535-9 4906-22-3
tetramethyl-4,4'-biphenylquinone $C_{16}H_{16}O_2$

225-536-4 4909-78-8
1,1-bis(2,2-dimethylpropoxy)-*N*,*N*,*N*-trimethylamine $C_{13}H_{29}NO_2$

225-538-5 4911-70-0
2,3-dimethylpentan-2-ol $C_7H_{16}O$

225-539-0 4913-13-7
N,*N*-dimethyl-3,5-xylidine $C_{10}H_{15}N$

225-540-6 4913-31-9
methyl bis(hydroxymethyl)carbamate $C_4H_9NO_4$

225-541-1 4913-33-1
ammonium octyl sebacate $C_{18}H_{34}O_4.H_3N$

225-542-7 4914-30-1
dehydroemetine $C_{29}H_{38}N_2O_4$

225-543-2 4916-57-8
4,4'-ethylenedipyridine $C_{12}H_{12}N_2$

225-544-8 4917-76-4
2,2'-thiodisuccinic acid $C_8H_{10}O_8S$

225-545-3 **4919-33-9**
4-ethoxyphenylacetic acid $C_{10}H_{12}O_3$

225-546-9 **4920-77-8**
2-nitro-*m*-cresol $C_7H_7NO_3$

225-547-4 **4920-79-0**
2-chloro-4-nitroanisole $C_7H_6ClNO_3$

225-549-5 **4920-80-3**
3-methoxy-2-nitrobenzoic acid $C_8H_7NO_5$

225-550-0 **4920-81-4**
3-hydroxyanthranilic acid hydrochloride $C_7H_7NO_3.ClH$

225-551-6 **4920-84-7**
1,3-dimethoxy-4-nitrobenzene $C_8H_9NO_4$

225-552-1 **4921-49-7**
8-chloro-3,7-dihydro-1,3,7-trimethyl-1*H*-purine-2,6-dione $C_8H_9ClN_4O_2$

225-553-7 **4924-22-5**
N-acetyl-*N'*-(2,3-dihydro-2-phenyl-4*H*-1-benzopyran-4-ylidene)acetohydrazide $C_{19}H_{18}N_2O_3$

225-554-2 **4925-71-7**
cis-9-oxabicyclo[6.1.0]nonane $C_8H_{14}O$

225-555-8 **4926-55-0**
2-[(2-nitrophenyl)amino]ethanol $C_8H_{10}N_2O_3$

225-556-3 **4927-10-0**
1,1'-(thiophene-2,5-diyl)bisethan-1-one $C_8H_8O_2S$

225-557-9 **4927-26-8**
3β,17-dihydroxy-16α-methylpregn-5-en-20-one $C_{22}H_{34}O_3$

225-558-4 **4927-31-5**
2-methyl-2-phenylheptan-4-ol $C_{14}H_{22}O$

225-560-5 **4927-33-7**
5-cyclohexyl-5-methylhexan-3-ol $C_{13}H_{26}O$

225-561-0 **4927-36-0**
5-methyl-5-phenylhexan-3-one $C_{13}H_{18}O$

225-562-6 **4927-39-3**
4-cyclohexyl-4-methylpentan-2-one $C_{12}H_{22}O$

225-563-1 **4927-40-6**
α,γ,γ,4-tetramethylcyclohexanepropanol $C_{13}H_{26}O$

225-564-7 **4928-43-2**
N^2,N^2-dimethylpyridine-2,5-diamine $C_7H_{11}N_3$

225-565-2 **4928-50-1**
N^2-(5-amino-2-pyridyl)pyridine-2,5-diamine $C_{10}H_{11}N_5$

225-566-8 **4930-98-7**
2-hydrazinopyridine $C_5H_7N_3$

225-567-3 **4931-66-2**
methyl 5-oxo-L-prolinate $C_6H_9NO_3$

225-568-9 **4931-68-4**
butyl 5-oxo-L-prolinate $C_9H_{15}NO_3$

225-569-4 **4931-70-8**
octyl 5-oxo-L-prolinate $C_{13}H_{23}NO_3$

225-571-5 **4931-72-0**
octadecyl 5-oxo-L-prolinate $C_{23}H_{43}NO_3$

225-572-0 **4934-23-0**
(2,2-dimethyl-1,3-dioxolan-4-yl)methyl anthranilate $C_{13}H_{17}NO_4$

225-573-6 **4935-68-6**
dodecaethoxypentasiloxane $C_{24}H_{60}O_{16}Si_5$

225-574-1 **4935-81-3**
5-phenyl-2,3,7-tris(phenylamino)phenazinium chloride $C_{36}H_{28}N_5.Cl$

225-575-7 **4935-82-4**
5-phenyl-2,3,7,8-tetrakis(phenylamino)phenazinium chloride $C_{42}H_{33}N_6.Cl$

225-576-2 **4936-47-4**
nifuratel $C_{10}H_{11}N_3O_5S$

225-577-8 **4937-62-6**
2-amino-4-methylbenzophenone $C_{14}H_{13}NO$

225-578-3 **4938-00-5**
danosteine $C_5H_8O_4S$

225-579-9 **4938-52-7**
hept-1-en-3-ol $C_7H_{14}O$

225-580-4 **4938-72-1**
isobutyl 2,4,5-trichlorophenoxyacetate $C_{12}H_{13}Cl_3O_3$

225-582-5 **4940-11-8**
2-ethyl-3-hydroxy-4-pyrone $C_7H_8O_3$

225-583-0 **4940-39-0**
4-oxo-4*H*-chromene-2-carboxylic acid $C_{10}H_6O_4$

225-584-6 **4941-78-0**
oxacyclohexadec-13-en-2-one $C_{15}H_{26}O_2$

225-585-1 **4942-47-6**
tricyclo[3.3.1.1^{3,7}]dec-1-ylacetic acid $C_{12}H_{18}O_2$

225-586-7 **4944-94-9**
2,3-dihydro-1*H*-benz[*e*]indene $C_{13}H_{12}$

225-587-2 **4945-47-5**
bamipine $C_{19}H_{24}N_2$

225-588-8 **4945-48-6**
1-butylpiperidine $C_9H_{19}N$

225-589-3 **4947-27-7**
2-methyl-1-(phenylamino)anthraquinone $C_{21}H_{15}NO_2$

225-590-9 **4948-15-6**
2,9-bis(3,5-dimethylphenyl)anthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisoquinoline-1,3,8,10(2*H*,9*H*)-tetrone $C_{40}H_{26}N_2O_4$

225-591-4 **4948-28-1**
(1α,2α,5α)-2,2,6-trimethylbicyclo[3.1.1]heptan-2-ol $C_{10}H_{18}O$

225-593-5 **4949-44-4**
ethyl 3-oxovalerate $C_7H_{12}O_3$

225-594-0 **4950-06-5**
3,4-dibromo-5-(hydroxymethyl)pyrocatechol $C_7H_6Br_2O_3$

225-595-6 **4951-40-0**
3-(2,6,6-trimethyl-1-cyclohexen-1-yl)acrylaldehyde $C_{12}H_{18}O$

225-596-1 **4951-48-8**
(-)-menthyl propionate $C_{13}H_{24}O_2$

225-597-7 **4954-17-0**
estra-1,3,5(10)-triene-3,17β-diol 17-acetate 3-benzoate $C_{27}H_{30}O_4$

225-598-2 **4955-90-2**
sodium gentisate $C_7H_6O_4.Na$

225-599-8 **4956-37-0**
estra-1,3,5(10)-triene-3,17β-diol 17-heptanoate $C_{25}H_{36}O_3$

225-600-1 **4957-24-8**
3,3-dimethylindan-5-ol $C_{11}H_{14}O$

225-601-7 **4958-56-9**
2-methylamino-5-nitrobenzophenone $C_{14}H_{12}N_2O_3$

225-602-2 **4960-48-9**
2-(bromomethyl)-1,3,4-trichlorobenzene $C_7H_4BrCl_3$

225-603-8 **4960-81-0**
N,N'-ethylidenebis(2-bromoacetamide) $C_6H_{10}Br_2N_2O_2$

225-604-3 **4961-40-4**
3,6-diazaoctane-1,8-diamine tetrahydrochloride $C_6H_{18}N_4.4ClH$

225-605-9 **4963-30-8**
1,4-bis(4-nitrosophenyl)piperazine $C_{16}H_{16}N_4O_2$

225-606-4 **4965-17-7**
tetrapentylammonium chloride $C_{20}H_{44}N.Cl$

225-608-5 **4968-09-6**
16α,17-(isopropylidenedioxy)pregn-4-ene-3,20-dione $C_{24}H_{34}O_4$

225-609-0 **4969-00-0**
2-(1-ethylpentyl)-1,3-dioxan-5-ol $C_{11}H_{22}O_3$

225-610-6 **4969-02-2**
metixene $C_{20}H_{23}NS$

225-611-1 **4970-39-2**
3α-hydroxy-5β-pregn-16-ene-11,20-dione 3-acetate $C_{23}H_{32}O_4$

225-612-7 **4971-18-0**
2-ethylcyclopentan-1-one $C_7H_{12}O$

225-613-2 **4971-43-1**
1-vinylimidazolidin-2-one $C_5H_8N_2O$

225-614-8 **4971-46-4**
potassium bis(2-ethylhexyl) phosphate $C_{16}H_{35}O_4P.K$

225-615-3 **4971-47-5**
ammonium bis(2-ethylhexyl) phosphate $C_{16}H_{35}O_4P.H_3N$

225-616-9 **4971-48-6**
5-(3-heptadecyl-4,5-dihydro-5-oxo-1*H*-pyrazol-1-yl)-2-phenoxybenzenesulphonic acid $C_{32}H_{46}N_2O_5S$

225-617-4 **4971-56-6**
β-oxo-γ-butyrolactone $C_4H_4O_3$

225-619-5 4972-68-3
1-methyl-4-phenylpiperidin-4-ol $C_{12}H_{17}NO$

225-620-0 4973-29-9
p-phenoxystyrene $C_{14}H_{12}O$

225-621-6 4973-66-4
S-methyl toluene-*p*-thiosulphonate $C_8H_{10}O_2S_2$

225-622-1 4975-73-9
N,N'-dicyclohexylmorpholine-4-carboxamidine $C_{17}H_{31}N_3O$

225-623-7 4976-11-8
3,6-dihydro-4-phenyl-2*H*-pyridine-1-ethanol hydrochloride $C_{13}H_{17}NO.ClH$

225-624-2 4977-62-2
ethyl acetamidocyanoacetate $C_7H_{10}N_2O_3$

225-625-8 4979-32-2
N,N-dicyclohexylbenzothiazole-2-sulphenamide $C_{19}H_{26}N_2S_2$

225-626-3 4979-72-0
2,5-diethoxy-4-morpholinobenzenediazonium tetrafluoroborate $C_{14}H_{20}N_3O_3.BF_4$

225-627-9 4980-53-4
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,-16-nonacosafluorohexadecyl methacrylate $C_{20}H_9F_{29}O_2$

225-628-4 4980-54-5
zinc *p-tert*-butylbenzoate $C_{11}H_{14}O_2.^1/_2Zn$

225-630-5 4981-47-9
1,3-bis(butoxymethyl)urea $C_{11}H_{24}N_2O_3$

225-631-0 4981-63-9
4'-chlorobutyrophenone $C_{10}H_{11}ClO$

225-632-6 4981-64-0
4'-bromobutyrophenone $C_{10}H_{11}BrO$

225-633-1 4983-38-4
1-benzyl-4-pyrrolidin-1-ylpiperidine, dihydrochloride $C_{16}H_{24}N_2.2ClH$

225-634-7 4983-39-5
4-(1-pyrrolidinyl)piperidine dihydrochloride $C_9H_{18}N_2.2ClH$

225-635-2 4984-01-4
3,7-dimethyloct-1-ene $C_{10}H_{20}$

225-636-8 4984-82-1
cyclopenta-2,4-dien-1-ylsodium C_5H_5Na

225-637-3 4984-85-4
4-hydroxyhexan-3-one $C_6H_{12}O_2$

225-638-9 4985-15-3
10,11-dihydro-5*H*-dibenzo[*a,d*]cycloheptene-5-one *O*-[2-(dimethylamino)ethyl]oxime monohydrochloride $C_{19}H_{22}N_2O.ClH$

225-639-4 4985-25-5
4-butyl-1,2-diphenylpyrazolidine-3,5-dione, compound with piperazine (1:1) $C_{19}H_{20}N_2O_2.C_4H_{10}N_2$

225-641-5 4985-70-0
1-chloroanthracene $C_{14}H_9Cl$

225-642-0 4985-85-7
N-(3-aminopropyl)iminodiethanol $C_7H_{18}N_2O_2$

225-643-6 4986-70-3
sodium N,N-dibenzylsulphanilate $C_{20}H_{19}NO_3S.Na$

225-644-1 4986-89-4
2,2-bis[[(1-oxoallyl)oxy]methyl]-1,3-propanediyl diacrylate $C_{17}H_{20}O_8$

225-645-7 4987-75-1
isopropyl bis(hydroxymethyl)carbamate $C_6H_{13}NO_4$

225-646-2 4988-30-1
disodium 3-[[2-(acetylamino)-4-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]phenyl]azo]naphthalene-1,5-disulphonate $C_{21}H_{17}ClN_8O_7S_2.2Na$

225-647-8 4988-32-3
4-[(4-amino-3-bromo-9,10-dihydro-9,10-dioxo-1-anthryl)amino]toluene-3-sulphonic acid $C_{21}H_{15}BrN_2O_5S$

225-648-3 4988-89-0
1,1',1''-(1,3,5-triazine-2,4,6-triyltriimino)trisanthraquinone $C_{45}H_{24}N_6O_6$

225-649-9 4989-59-7
2,3-di-3-pyridylbutane-2,3-diol $C_{14}H_{16}N_2O_2$

225-650-4 4989-94-0
triamcinolone furetonide $C_{33}H_{35}FO_8$

225-652-5 4991-47-3
zinc dipalmitate $C_{16}H_{32}O_2.^1/_2Zn$

225-653-0 4991-65-5
tioxolone $C_7H_4O_3S$

225-654-6 4992-04-5
2-[(hexahydro-1*H*-azepin-1-yl)methyl]phenol $C_{13}H_{19}NO$

225-655-1 4995-54-4
4,5,6-triethoxy-7-nitrophthalide $C_{14}H_{17}NO_7$

225-656-7 4995-91-9
nickel(2+) octanoate $C_8H_{16}O_2.^1/_2Ni$

225-657-2 4998-07-6
4,5-dimethoxy-2-nitrobenzoic acid $C_9H_9NO_6$

225-658-8 4998-23-6
4,4'-[(chloro-*p*-phenylene)bis(azo)]di-*o*-cresol $C_{20}H_{17}ClN_4O_2$

225-659-3 4998-38-3
2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11-icosafluoroundecyl acrylate $C_{14}H_6F_{20}O_2$

225-660-9 4998-57-6
DL-histidine $C_6H_9N_3O_2$

225-661-4 4998-76-9
cyclohexylammonium chloride $C_6H_{13}N.ClH$

225-663-5 4998-82-7
1-[(2-hydroxy-3,5-dinitrophenyl)azo]-2-naphthol $C_{16}H_{10}N_4O_6$

225-664-0 5000-22-6
sodium 2,3,5,6-tetrachloropyridin-4-olate $C_5HCl_4NO.Na$

225-665-6 5000-46-4
1-(methylsulphonyl)acetone $C_4H_8O_3S$

225-666-1 5000-65-7
bromomethyl 3-methoxyphenyl ketone $C_9H_9BrO_2$

225-667-7 5001-32-1
guanoclor $C_9H_{12}Cl_2N_4O$

225-668-2 5001-51-4
calcium bis(4-*O*-(β-D-galactosyl)-D-gluconate) $C_{12}H_{22}O_{12}.^1/_2Ca$

225-669-8 5001-72-9
disodium 7,7'-iminobis[4-hydroxy-3-(phenylazo)naphthalene-2-sulphonate] $C_{32}H_{23}N_5O_8S_2.2Na$

225-670-3 5001-80-9
[(6-amino-1,3,5-triazine-2,4-diyl)diimino]bismethanol $C_5H_{10}N_6O_2$

225-671-9 5001-82-1
tetrahydro-1,3,4-tris(hydroxymethyl)imidazo[4,5-d]imidazole-2,5(1*H*,3*H*)-dione $C_7H_{12}N_4O_5$

225-672-4 5002-47-1
fluphenazine O-decanoate $C_{32}H_{44}F_3N_3O_2S$

225-674-5 5003-48-5
benorilate $C_{17}H_{15}NO_5$

225-675-0 5003-71-4
3-bromopropylamine hydrobromide $C_3H_8BrN.BrH$

225-676-6 5004-07-9
4-(1-pyrrolidinyl)piperidine $C_9H_{18}N_2$

225-677-1 5005-36-7
α-phenylpyridine-2-acetonitrile $C_{13}H_{10}N_2$

225-678-7 5005-37-8
α-(4-chlorophenyl)pyridine-2-acetonitrile $C_{13}H_9ClN_2$

225-679-2 5005-46-9
α-[2-[bis(isopropyl)amino]ethyl]-α-phenylpyridine-2-acetonitrile $C_{21}H_{27}N_3$

225-680-8 5006-22-4
cyclobutanecarbonyl chloride C_5H_7ClO

225-681-3 5006-62-2
ethyl piperidine-3-carboxylate $C_8H_{15}NO_2$

225-682-9 5006-66-6
6-hydroxynicotinic acid $C_6H_5NO_3$

225-683-4 5007-67-0
3,3',4,4'-tetraaminobenzophenone $C_{13}H_{14}N_4O$

225-685-5 5008-72-0
2-(ethylthio)butane $C_6H_{14}S$

225-686-0 5008-73-1
1-[(1-methylethyl)thio]propane $C_6H_{14}S$

225-687-6 5009-31-4
(*Z*)-1-bromohex-3-ene $C_6H_{11}Br$

225-688-1 5009-33-6
dodec-11-en-2-one $C_{12}H_{22}O$

225-689-7 5010-35-5
5-methyl-5-phenylhexan-3-ol $C_{13}H_{20}O$

225-690-2 5011-34-7
trimetazidine $C_{14}H_{22}N_2O_3$

225-691-8 5012-29-3
N-(4-ethoxyphenyl)-3-hydroxy-4-[(2,4,5-trichlorophenyl)azo]-naphthalene-2-carboxamide $C_{25}H_{18}Cl_3N_3O_3$

225-692-3 5012-62-4
2,6-bis(1-methylheptadecyl)-*p*-cresol $C_{43}H_{80}O$

225-693-9 5014-86-8
4-(*o*-tolylazo)-*m*-toluidine $C_{14}H_{15}N_3$

225-694-4 5015-36-1
Pregna-1,4-diene-3,20-dione, 11,17-dihydroxy-6-methyl-21-(phosphonooxy)-, disodium salt, (6α,11β)- $C_{22}H_{31}O_8P.2Na$

225-696-5 5015-38-3
barium 2-cyanoethyl phosphate $C_3H_6NO_4P.Ba$

225-697-0 5018-30-4
dimethyl methoxymalonate $C_6H_{10}O_5$

225-698-6 5018-31-5
2-methoxymalonamide $C_4H_8N_2O_3$

225-699-1 5018-38-2
4,6-dichloro-5-methoxypyrimidine $C_5H_4Cl_2N_2O$

225-700-5 5018-41-7
6-chloro-5-methoxypyrimidin-4-amine $C_5H_6ClN_3O$

225-701-0 5018-45-1
5,6-dimethoxypyrimidin-4-amine $C_6H_9N_3O_2$

225-702-6 5018-87-1
2-(1-naphthoyl)benzoic acid $C_{18}H_{12}O_3$

225-703-1 5019-24-9
methyl tetra-*O*-acetyl-α-D-mannopyranoside $C_{15}H_{22}O_{10}$

225-704-7 5019-82-9
bicyclo[3.2.1]octan-2-one $C_8H_{12}O$

225-705-2 5020-41-7
3-methoxyphenethyl alcohol $C_9H_{12}O_2$

225-706-8 5021-93-2
diethoxydiethylsilane $C_8H_{20}O_2Si$

225-707-3 5022-29-7
N-ethylphthalimide $C_{10}H_9NO_2$

225-708-9 5022-65-1
(*S*)-α-amino-1*H*-indole-3-propionamide monohydrochloride $C_{11}H_{13}N_3O.ClH$

225-709-4 5023-94-9
m-nitrobenzamide oxime $C_7H_7N_3O_3$

225-711-5 5024-21-5
dimethyl tetradecanedioate $C_{16}H_{30}O_4$

225-712-0 5025-53-6
5-bromo-6-methyl-1,3-benzodioxole $C_8H_7BrO_2$

225-713-6 5025-82-1
3-acetylthiazolidine-4-carboxylic acid $C_6H_9NO_3S$

225-714-1 5026-62-0
sodium 4-(methoxycarbonyl)phenolate $C_8H_8O_3.Na$

225-715-7 5026-65-3
hexadecyl 3,4,5-trihydroxybenzoate $C_{23}H_{38}O_5$

225-716-2 5026-74-4
p-(2,3-epoxypropoxy)-*N*,*N*-bis(2,3-epoxypropyl)aniline $C_{15}H_{19}NO_4$

225-717-8 5027-16-7
ethyl (hydroxymethyl)-carbamate $C_4H_9NO_3$

225-718-3 5027-32-7
3,4-diacetylhexane-2,5-dione $C_{10}H_{14}O_4$

225-719-9 5028-81-9
N-[3-(2-hydroxy-2-phenylethyl)-2-thiazolidinylidene]acetamide $C_{13}H_{16}N_2O_2S$

225-720-4 5029-76-5
1-(2-benzylphenoxy)propan-2-ol $C_{16}H_{18}O_2$

225-722-5 5031-74-3
6-[(2-hydroxyethyl)sulphonyl]benzoxazol-2(3*H*)-one $C_9H_9NO_5S$

225-723-0 5031-83-4
2,4-diphenylcrotonaldehyde $C_{16}H_{14}O$

225-724-6 5034-06-0
trimethyloxosulphonium chloride $C_3H_9OS.Cl$

225-725-1 5035-58-5
[(2-ethylhexanoyl)oxy]diphenylstibine $C_{20}H_{25}O_2Sb$

225-726-7 5035-67-6
tributyl[(2-ethylhexanoyl)oxy]stannane $C_{20}H_{42}O_2Sn$

225-727-2 5035-68-7
tributyl(myristoyloxy)stannane $C_{26}H_{54}O_2Sn$

225-728-8 5035-82-5
methyl 3,4,5-trimethoxyanthranilate $C_{11}H_{15}NO_5$

225-729-3 5036-02-2
tetramisole $C_{11}H_{12}N_2S$

225-730-9 5036-48-6
1*H*-imidazole-1-propylamine $C_6H_{11}N_3$

225-731-4 5037-22-9
cyclododecaneformylcarboxylic acid $C_{13}H_{24}O$

225-733-5 5039-78-1
[2-(methacryloyloxy)ethyl]trimethylammonium chloride $C_9H_{18}NO_2.Cl$

225-734-0 5042-30-8
2,2,2-trifluoroethylhydrazine, 70 % in aqueous solution $C_2H_5F_3N_2$

225-735-6 5042-33-1
sodium 3-nitrosulphanilate $C_6H_6N_2O_5S.Na$

225-736-1 5042-54-6
5-(phenylazo)toluene-2,4-diamine $C_{13}H_{14}N_4$

225-737-7 5042-55-7
5-nitrobenzene-1,3-diamine $C_6H_7N_3O_2$

225-738-2 5044-19-9
1-ethyl-2,5-dimethyl-1*H*-pyrrole $C_8H_{13}N$

225-739-8 5044-23-5
1-(4-chlorophenyl)-2,5-dimethyl-1*H*-pyrrole $C_{12}H_{12}ClN$

225-740-3 5044-52-0
triphenylvinylphosphonium bromide $C_{20}H_{18}P.Br$

225-741-9 5045-22-7
disodium 4-(benzoylamino)-5-hydroxynaphthalene-2,7-disulphonate $C_{17}H_{13}NO_8S_2.2Na$

225-742-4 5045-23-8
trisodium 5-amino-4-hydroxy-3-[(1-sulphonato-2-naphthyl)azo]naphthalene-2,7-disulphonate $C_{20}H_{15}N_3O_{10}S_3.3Na$

225-744-5 5045-40-9
3,3'-[(2-methyl-1,3-phenylene)diimino]bis[4,5,6,7-tetrachloro-1*H*-isoindol-1-one] $C_{23}H_8Cl_8N_4O_2$

225-745-0 5046-71-9
(2-hydroxyethyl)trimethylammonium 5-oxoprolinate $C_5H_{14}NO.C_5H_6NO_3$

225-746-6 5048-44-2
dodec-11-enenitrile $C_{12}H_{21}N$

225-747-1 5048-82-8
ethyl *p*-aminocinnamate $C_{11}H_{13}NO_2$

225-748-7 5049-61-6
2-aminopyrazine $C_4H_5N_3$

225-749-2 5051-22-9
dexpropranolol $C_{16}H_{21}NO_2$

225-750-8 5051-62-7
guanabenz $C_8H_8Cl_2N_4$

225-751-3 5053-06-5
fenspiride $C_{15}H_{20}N_2O_2$

225-752-9 5053-08-7
8-(2-phenylethyl)-1-oxa-3,8-diazaspiro[4.5]decan-2-one hydrochloride $C_{15}H_{20}N_2O_2.ClH$

225-753-4 5054-75-1
(1,2-dihydro-2-oxo-3*H*-indol-3-ylidene)di-*p*-phenylene dinicotinate $C_{32}H_{21}N_3O_5$

225-755-5 5055-42-5
silandrone $C_{22}H_{36}O_2Si$

225-756-0 5056-17-7
(*E*,*E*,*E*)-2,7-dimethylocta-2,4,6-trienedial $C_{10}H_{12}O_2$

225-757-6 5057-99-8
trans-cyclopentane-1,2-diol $C_5H_{10}O_2$

225-758-1 5058-19-5
2-butylpyridine $C_9H_{13}N$

225-759-7 5058-41-3
titanium tributanolate $C_4H_{10}O.^1/_3Ti$

225-760-2 5058-42-4
iron(3+) ethanolate $C_2H_6O.^1/_3Fe$

225-761-8 5059-60-9
2,5-dimethoxy-4-morpholinobenzenediazonium chloride, compound with zinc chloride $C_{12}H_{16}N_3O_3.xCl_2Zn.Cl$

225-762-3 5059-80-3
4-(dipropylamino)benzenediazonium tetrafluoroborate $C_{12}H_{18}N_3.BF_4$

225-763-9 5060-55-9
prednisolone steaglate $C_{41}H_{64}O_8$

225-764-4 5061-21-2
2-bromo-4-butanolide $C_4H_5BrO_2$

225-766-5 5061-22-3
nafiverine $C_{34}H_{38}N_2O_4$

225-767-0 5063-03-6
methyl (8,9,10-trinorborn-5-en-2-yl) ketone $C_9H_{12}O$

225-768-6 5064-31-3
trisodium nitrilotriacetate $C_6H_9NO_6.3Na$

225-769-1 5064-34-6
5,5'-(tetramethylenedithio)di-1,3,4-thiadiazole-2-thiol $C_8H_{10}N_4S_6$

225-770-7 5066-34-2
didysprosium tricarbonate $CH_2O_3.^2/_3Dy$

225-771-2 5066-94-4
5-(1-methylpropyl)-3-phenyl-2-thioxoimidazolidin-4-one $C_{13}H_{16}N_2OS$

225-772-8 5068-28-0
S-benzyl-*N*-[*tert*-butoxycarbonyl]-L-cysteine $C_{15}H_{21}NO_4S$

225-773-3 5068-75-7
2-(2-iminothiazolidin-3-yl)-1-(3-nitrophenyl) monohydrobromide $C_{11}H_{11}N_3O_3S.BrH$

225-774-9 5069-82-9
6-(butylthio)-1*H*-purine $C_9H_{12}N_4S$

225-775-4 5070-13-3
bis(*p*-nitrophenyl) carbonate $C_{13}H_8N_2O_7$

225-777-5 5070-88-2
17-azido-3β,16α-dihydroxy-5α-pregnane-11,20-dione $C_{21}H_{31}N_3O_4$

225-778-0 5070-96-2
3β-hydroxy-2'-methyl-5α,16β-5'*H*-pregnano[17,16-*d*]oxazole-11,20-dione 3-acetate $C_{25}H_{35}NO_5$

225-779-6 5071-96-5
3-methoxybenzylamine $C_8H_{11}NO$

225-780-1 5074-71-5
bis(pentafluorophenyl) phenyl phosphite $C_{18}H_5F_{10}P$

225-781-7 5075-13-8
O-ethyl phenylchloridothiophosphonate $C_8H_{10}ClOPS$

225-782-2 5075-48-9
trans-2-pentylcyclopropanecarboxylic acid $C_9H_{16}O_2$

225-783-8 5075-92-3
1,5-dimethylpyrrolidin-2-one $C_6H_{11}NO$

225-784-3 5076-19-7
trimethyloxirane $C_5H_{10}O$

225-785-9 5076-20-0
tetramethyloxirane $C_6H_{12}O$

225-786-4 5076-72-2
p-methoxyphenetole $C_9H_{12}O_2$

225-788-5 5076-82-4
1,4-dimethylpiperazine-2,5-dione $C_6H_{10}N_2O_2$

225-789-0 5077-57-6
6-hydroxy-6-methylheptan-2-one $C_8H_{16}O_2$

225-790-6 5077-67-8
1-hydroxybutan-2-one $C_4H_8O_2$

225-791-1 5080-22-8
N-isopropylhydroxylamine C_3H_9NO

225-792-7 5081-02-7
ammonium 2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11-icosafluoroundecanoate $C_{11}H_2F_{20}O_2.H_3N$

225-793-2 5081-36-7
3-methoxy-4-nitrobenzoic acid $C_8H_7NO_5$

225-794-8 5081-42-5
methyl 3,4,5-trimethoxy-2-nitrobenzoate $C_{11}H_{13}NO_7$

225-795-3 5081-87-8
3-(2-chloroethyl)(1H,3H)quinazoline-2,4-dione $C_{10}H_9ClN_2O_2$

225-796-9 5084-12-8
N-[4-[2,4-bis(1,1-dimethylpropyl)phenoxy]butyl]-1-hydroxy-4-[(1-phenyl-1*H*-tetrazol-5-yl)thio]naphthalene-2-carboxamide $C_{38}H_{45}N_5O_3S$

225-797-4 5084-13-9
1-hydroxy-4-(1-phenyl-1H-tetrazol-5-ylthio)-2'-tetradecyloxy-2-naphthanilide $C_{38}H_{45}N_5O_3S$

225-799-5 5036-74-8
tetramisole hydrochloride $C_{11}H_{12}N_2S.ClH$

225-800-9 5039-16-7
disodium 2,5-dichloro-4-[4-[[5-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-2-sulphonatophenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonate $C_{19}H_{12}Cl_4N_8O_7S_2.2Na$

225-801-4 5039-20-3
4,4'-carbonimidoylbis[*N*,*N*-dimethylaniline] acetate $C_{17}H_{21}N_3.C_2H_4O_2$

225-803-5 5039-22-5
2,2'-(naphthalene-1,4-diyl)bis(benzoxazole) $C_{24}H_{14}N_2O_2$

225-804-0 5039-28-1
octane-1,8-diylbis[chlorodimethylsilane] $C_{12}H_{28}Cl_2Si_2$

225-805-6 5039-70-3
(3-chloropropyl)triethoxysilane $C_9H_{21}ClO_3Si$

225-806-1 5039-72-5
N-[3-(triethoxysilyl)propyl]ethylenediamine $C_{11}H_{28}N_2O_3Si$

225-807-7 5039-76-9
tetrakis(1-methylpropyl) orthosilicate $C_{16}H_{36}O_4Si$

225-808-2 5039-89-4
3,7-dihydro-1,3-dimethyl-7-(morpholinomethyl)-1*H*-purine-2,6-dione $C_{12}H_{17}N_5O_3$

225-809-8 5090-31-3
α-[(methylamino)methyl]vanillyl alcohol hydrochloride $C_{10}H_{15}NO_3.ClH$

225-810-3 5090-36-8
3-(2-aminoethyl)-1*H*-indole-5,6-diol $C_{10}H_{12}N_2O_2$

225-811-9 5090-37-9
4,5-dihydro-2-[(2-methylbenzo[*b*]thien-3-yl)methyl]-1*H*-imidazole monohydrochloride $C_{13}H_{14}N_2S.ClH$

225-812-4 5094-24-6
sodium 2-hydroxybutyrate $C_4H_8O_3.Na$

225-814-5 5096-13-9
1-benzyl-3-carbamoylpyridinium chloride $C_{13}H_{13}N_2O.Cl$

225-815-0 5096-57-1
canadine $C_{20}H_{21}NO_4$

225-816-6 5098-11-3
5-amino-1*H*-imidazole-4-carbonitrile $C_4H_4N_4$

225-817-1 5098-14-6
aminomalononitrile p-toluenesulphonate $C_7H_8O_3S.C_3H_3N_3$

225-818-7 5098-94-2
4-[(2-methylphenyl)azo]naphthol $C_{17}H_{14}N_2O$

225-819-2 5099-06-9
5'-chloro-2'-hydroxy-4'-nitrobenzanilide $C_{13}H_9ClN_2O_4$

225-820-8 5101-28-0
2-phenylpyrene $C_{22}H_{14}$

225-821-3 5102-79-4
2-(diphenylacetyl)-1*H*-indene-1,3(2*H*)-dione 1-hydrazone $C_{23}H_{18}N_2O_2$

225-822-9 5102-83-0
2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[*N*-(2,4-dimethylphenyl)-3-oxobutyramide] $C_{36}H_{34}Cl_2N_6O_4$

225-823-4 5103-42-4
2,2'-dihydroxy-2,2'-biindan-1,1',3,3'-tetraone $C_{18}H_{10}O_6$

225-825-5 5103-71-9
(1α,2α,3aα,4β,7β,7aα)-1,2,4,5,6,7,8,8-octachloro-2,3,3a,4,7,7a-hexahydro-4,7-methano-1*H*-indene $C_{10}H_6Cl_8$

225-826-0 5103-74-2
(1α,2β,3aα,4β,7β,7aα)-1,2,4,5,6,7,8,8-octachloro-2,3,3a,4,7,7a-hexahydro-4,7-methano-1*H*-indene $C_{10}H_6Cl_8$

225-827-6 5104-49-4
flurbiprofen $C_{15}H_{13}FO_2$

225-828-1 5106-48-9
17-hydroxypregna-4,9(11)-diene-3,20-dione 17-acetate $C_{23}H_{30}O_4$

225-829-7 5106-98-9
4-chlorosalicylic acid $C_7H_5ClO_3$

225-830-2 5107-01-7
2-(allyloxy)-4-chloro-*N*-[2-(diethylamino)ethyl]benzamide monohydrochloride $C_{16}H_{23}ClN_2O_2.ClH$

225-831-8 5107-58-4
[benzene-1,2,4,5-tetrayltetrakis(carbonyloxy)]tetrakis[tributyltin] $C_{58}H_{110}O_8Sn_4$

225-832-3 5107-59-5
4-[[(tributylstannyl)oxy]carbonyl]pyridine $C_{18}H_{31}NO_2Sn$

225-833-9 5107-67-5
2-oxocyclohexane-1,1,3,3-tetrapropionic acid $C_{18}H_{26}O_9$

225-834-4 5108-96-3
ammonium pyrrolidine-1-carbodithioate $C_5H_9NS_2.H_3N$

225-836-5 5110-69-0
(2-iodoethyl)trimethylammonium iodide $C_5H_{13}IN.I$

225-837-0 5111-65-9
6-bromo-2-naphthylmethylether $C_{11}H_9BrO$

225-838-6 5111-70-6
5-methoxyindan-1-one $C_{10}H_{10}O_2$

225-839-1 5112-16-3
cadmium nonan-1-oate $C_9H_{18}O_2.^1/_2Cd$

225-840-7 5112-23-2
3-(2,4,6-trichlorophenoxy)propane-1,2-diol $C_9H_9Cl_3O_3$

225-841-2 5112-47-0
4-oxo-4*H*-1-benzopyran-2-carbonyl chloride $C_{10}H_5ClO_3$

225-842-8 5112-95-8
ethynylenebis[diphenylphosphine] $C_{26}H_{20}P_2$

225-843-3 5113-87-1
(3*R*-*trans*)-3-methyl-6-(1-methylvinyl)cyclohexene $C_{10}H_{16}$

225-844-9 5114-00-1
trans-α,α,4-trimethylcyclohexanemethanol $C_{10}H_{20}O$

225-845-4 5114-93-2
sodium 4-diazo-3,4-dihydro-3-oxonaphthalene-1-sulphonate $C_{10}H_6N_2O_4S.Na$

225-847-5 5115-25-3
3,9-di-2-furyl-2,4,8,10-tetraoxaspiro[5.5]undecane $C_{15}H_{16}O_6$

225-848-0 5116-24-5
α-hydroxythymidine $C_{10}H_{14}N_2O_6$

225-849-6 5116-77-8
2,2,4,4,6,6-hexahydro-2,2,4,4,6,6-hexapropoxy-1,2,3,4,5,6-triaza-triphosphorine $C_{18}H_{42}N_3O_6P_3$

225-850-1 5116-94-9
tridecan-1-yl dihydrogen phosphate $C_{13}H_{29}O_4P$

225-851-7 5116-95-0
bis(tridecan-1-yl) hydrogen phosphate $C_{26}H_{55}O_4P$

225-852-2 5117-07-7
5,5'-dithiobis[1-phenyl-1*H*-tetrazole] $C_{14}H_{10}N_8S_2$

225-853-8 5117-13-5
4-(2-methyl-1-oxoallyl)morpholine $C_8H_{13}NO_2$

225-854-3 5117-16-8
1,1-dimethyl-2-selenourea $C_3H_8N_2Se$

225-855-9 5117-17-9
1,1-diethyl-2-selenourea $C_5H_{12}N_2Se$

225-856-4 5117-19-1
3,6,9,12,15,18,21-heptaoxatricosane-1,23-diol $C_{16}H_{34}O_9$

225-858-5 5118-29-6
melitracen $C_{21}H_{25}N$

225-859-0 5118-80-9
6,6'-(*m*-phenylene)bis(1,3,5-triazine-2,4-diamine) $C_{12}H_{12}N_{10}$

225-860-6 5122-82-7
bromomethyl tricyclo[3.3.1.1^{3,7}]dec-1-yl ketone $C_{12}H_{17}BrO$

225-861-1 5123-63-7
sodium *m*-(diethylamino)benzenesulphonate $C_{10}H_{15}NO_3S.Na$

225-862-7 5124-25-4
4-anilino-3-nitro-*N*-phenylbenzenesulphonamide $C_{18}H_{15}N_3O_4S$

225-863-2 5124-30-1
4,4'-methylenedicyclohexyl diisocyanate $C_{15}H_{22}N_2O_2$

225-864-8 5128-10-9
copper(2+) heptanoate $C_7H_{14}O_2.^1/_2Cu$

225-865-3 5128-21-2
titanium(4+) 2-propenolate $C_3H_6O.^1/_4Ti$

225-866-9 5128-29-0
titanium(4+) octadecan-1-olate $C_{18}H_{38}O.^1/_4Ti$

225-867-4 5128-44-9
5-hydroxy-7-methoxy-2-(4-methoxyphenyl)-4-benzopyrone $C_{17}H_{14}O_5$

225-869-5 5128-95-0
bismuth (3+) oleate $C_{54}H_{99}BiO_6$

225-870-0 5129-00-0
methyl bis(4-hydroxyphenyl)acetate $C_{15}H_{14}O_4$

225-871-6 5129-47-5
isopropyl 2-ethylbutyrate $C_9H_{18}O_2$

225-872-1 5129-48-6
butyl 2-ethylbutyrate $C_{10}H_{20}O_2$

225-873-7 5129-68-0
(±)-2,3-bis(palmitoyloxy)propyl dihydrogen phosphate $C_{35}H_{69}O_8P$

225-874-2 5130-24-5
vinyl chloroformate $C_3H_3ClO_2$

225-875-8 5131-24-8
O,O-diethyl phthalimidophosphonothioate $C_{12}H_{14}NO_4PS$

225-876-3 5131-58-8
4-nitro-*m*-phenylenediamine $C_6H_7N_3O_2$

225-877-9 5131-60-2
4-chlorobenzene-1,3-diamine $C_6H_7ClN_2$

225-878-4 5131-66-8
1-butoxypropan-2-ol $C_7H_{16}O_2$

225-880-5 5131-70-4
4,4'-bis[[4-[bis(2-hydroxyethyl)amino]-6-(*m*-sulphoanilino)-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonic acid $C_{40}H_{44}N_{12}O_{16}S_4$

225-881-0 5132-19-4
didodecyl oxalate $C_{26}H_{50}O_4$

225-882-6 5132-75-2
octyl heptanoate $C_{15}H_{30}O_2$

225-883-1 5135-30-8
adenosine 5'-(toluene-4-sulphonate) $C_{17}H_{19}N_5O_6S$

225-884-7 5136-46-9
N,*N*'-ethylenebismyristamide $C_{30}H_{60}N_2O_2$

225-885-2 5136-47-0
N,*N*'-methylenebishexadecan-1-amide $C_{33}H_{66}N_2O_2$

225-886-8 5136-48-1
N-[[(1-oxohexadecyl)amino]methyl]stearamide $C_{35}H_{70}N_2O_2$

225-887-3 5136-53-8
1,2,3-tris(2,3-epoxypropoxy)benzene $C_{15}H_{18}O_6$

225-888-9 5136-55-0
sodium *N*-methyl-*N*-(1-oxooctadecyl)aminoacetate $C_{21}H_{41}NO_3.Na$

225-889-4 5136-76-5
iron stearate $C_{18}H_{36}O_2.xFe$

225-891-5 5137-28-0
2-ethylhexyl nonyl sebacate $C_{27}H_{52}O_4$

225-892-0 5137-36-0
1,3-dioxolan-4-ylmethyl bromoacetate $C_6H_9BrO_4$

225-893-6 5137-45-1
1-ethoxy-2-methoxyethane $C_5H_{12}O_2$

225-894-1 5137-46-2
(1,1'-biphenyl)sodium $C_{12}H_{10}.Na$

225-895-7 5137-52-0
pentyl phenylacetate $C_{13}H_{18}O_2$

225-896-2 5137-55-3
methyltrioctylammonium chloride $C_{25}H_{54}N.Cl$

225-897-8 5137-70-2
dodecylphosphonic acid $C_{12}H_{27}O_3P$

225-898-3 5138-18-1
sulphosuccinic acid $C_4H_6O_7S$

225-899-9 5138-86-3
2-ethylbutyl methacrylate $C_{10}H_{18}O_2$

225-900-2 5138-90-9
sodium 4-chlorobenzenesulphonate $C_6H_5ClO_3S.Na$

225-901-8 5138-91-0
sodium 2-chlorotoluene-4-sulphonate $C_7H_7ClO_3S.Na$

225-902-3 5139-88-8
phenylphosphinic acid, compound with hexane-1,6-diyldiamine (2:1) $C_6H_{16}N_2.2C_6H_7O_2P$

225-903-9 5139-89-9
4-phenoxybutyryl chloride $C_{10}H_{11}ClO_2$

225-904-4 5140-72-7
2-bromo-6-chloropyridine C_5H_3BrClN

225-906-5 5141-20-8
dihydrogen (ethyl)[4-[*p*-[ethyl(*m*-sulphonatobenzyl)amino]-*p*'-sulphonatobenzhydrylene]cyclohexa-2,5-dien-1-ylidene](*m*-sulphonatobenzyl)ammonium, disodium salt
$C_{37}H_{36}N_2O_9S_3.2Na$

225-907-0 5142-22-3
1-methyladenine $C_6H_7N_5$

225-908-6 5142-23-4
3-methyl-3*H*-adenine $C_6H_7N_5$

225-909-1 5142-76-7
acetoxyoxobismuthine $C_2H_3BiO_3$

225-910-7 5143-30-6
4-methylpentyl acrylate $C_9H_{16}O_2$

225-911-2 5143-94-2
methyl 6-methylergoline-8*α*-carboxylate $C_{17}H_{20}N_2O_2$

225-912-8 5144-10-5
pentamethylbenzonitrile $C_{12}H_{15}N$

225-913-3 5144-11-6
1,5-dimethyl-1*H*-tetrazole $C_3H_6N_4$

225-914-9 5144-42-3
L-ornithine 2-oxoglutarate (2:1) $C_5H_{12}N_2O_2.{}^1/_2C_5H_6O_5$

225-915-4 5144-52-5
naphazoline nitrate $C_{14}H_{14}N_2.HNO_3$

225-917-5 5145-99-3
ethyl isopropyl sulphide $C_5H_{12}S$

225-918-0 5146-66-7
3,7-dimethylocta-2,6-dienenitrile $C_{10}H_{15}N$

225-919-6 5146-88-3
2-ethyl-4,5-dihydro-4,4-dimethyloxazole $C_7H_{13}NO$

225-920-1 5149-72-4
2-[4-[(1,3-dioxo-3-phenylpropyl)amino]phenyl]-1-octadecyl-1*H*-benzimidazole-5-sulphonic acid $C_{40}H_{53}N_3O_6S$

225-921-7 5149-85-9
4-(diethylamino)benzenediazonium tetrachlorozincate (2:1)
$C_{10}H_{14}N_3.{}^1/_2Cl_4Zn$

225-922-2 5150-42-5
2,3-dimethoxyphenol $C_8H_{10}O_3$

225-923-8 5150-50-5
1',3'-dihydro-1',3',3'-trimethyl-8-nitrospiro[2*H*-1-benzopyran-2,2'-[2*H*]indole] $C_{19}H_{18}N_2O_3$

225-924-3 5153-24-2
zirconium di(acetate) oxide $C_4H_6O_5Zr$

225-925-9 5153-25-3
2-ethylhexyl 4-hydroxybenzoate $C_{15}H_{22}O_3$

225-926-4 5153-40-2
bromopentamethylbenzene $C_{11}H_{15}Br$

225-928-5 5153-63-9
pyridinium acetate $C_5H_5N.C_2H_4O_2$

225-929-0 5153-77-5
N-(butoxymethyl)methacrylamide $C_9H_{17}NO_2$

225-930-6 5157-04-0
3,6,9,12,15,18-hexaoxadotriacontan-1-ol $C_{26}H_{54}O_7$

225-931-1 5157-75-5
dichloromethyloctadecylsilane $C_{19}H_{40}Cl_2Si$

225-932-7 5158-09-8
dimethylsilanedicarbonitrile $C_4H_6N_2Si$

225-933-2 5159-41-1
2-iodobenzylic alcohol C_7H_7IO

225-934-8 5159-44-4
(*E*)-2-(3,5-hexadienyl)-5-methylfuran $C_{11}H_{14}O$

225-935-3 5160-02-1
barium bis[2-chloro-5-[(2-hydroxy-1-naphthyl)azo]toluene-4-sulphonate] $C_{17}H_{13}ClN_2O_4S.{}^1/_2Ba$

225-936-9 5162-03-8
2-chlorobenzophenone $C_{13}H_9ClO$

225-937-4 5162-44-7
4-bromobut-1-ene C_4H_7Br

225-939-5 5162-48-1
2,2,4-trimethylpentan-3-ol $C_8H_{18}O$

225-940-0 5162-63-0
2,4,6,8-tetramethyl-2,4,6,8-tetravinylcyclotetrasilazane
$C_{12}H_{28}N_4Si_4$

225-941-6 5163-67-7
(*E*)-oct-3-enoic acid $C_8H_{14}O_2$

225-942-1 5164-15-8
ammonium hydrogen oxalohydroximate $C_2H_4N_2O_4.H_3N$

225-943-7 5164-78-3
(*E*,*E*)-4-(2-butenylidene)-3,5,5-trimethylcyclohex-2-en-1-one
$C_{13}H_{18}O$

225-944-2 5164-79-4
(*Z*,*Z*)-4-(2-butenylidene)-3,5,5-trimethylcyclohex-2-en-1-one
$C_{13}H_{18}O$

225-945-8 5165-79-7
sodium [3-(4-benzamido-6-methoxy-*m*-tolyl)-1-methyl-2-triazeno]acetate $C_{18}H_{20}N_4O_4.Na$

225-946-3 5165-81-1
4'-chloro-3-hydroxy-2'-methoxy-5'-methyl-2-naphthanilide
$C_{19}H_{16}ClNO_3$

225-947-9 5165-82-2
sodium 2-[3-(4-benzamido-2,5-diethoxyphenyl)-1-methyl-2-triazen-]ethanesulphonate $C_{20}H_{26}N_4O_6S.Na$

225-948-4 5165-97-9
sodium 2-methyl-2-[(1-oxoallyl)amino]propanesulphonate
$C_7H_{13}NO_4S.Na$

225-950-5 5166-53-0
5-methylhex-3-en-2-one $C_7H_{12}O$

225-951-0 5166-67-6
ethyl 1-methylpiperidine-3-carboxylate $C_9H_{17}NO_2$

225-952-6 5167-14-6
3*H*-purin-6-ol 1-oxide $C_5H_4N_4O_2$

225-953-1 5168-50-3
(1,1,4,4-tetramethyltetramethylene)bis[*tert*-pentyl] peroxide
$C_{18}H_{38}O_4$

225-954-7 5173-05-7
1-[1,1':2',1''-terphenyl]-4-ylethan-1-one $C_{20}H_{16}O$

225-955-2 5173-27-3
1,2-bis(4-hydroxyphenyl)ethane-1,2-diol $C_{14}H_{14}O_4$

225-956-8 5173-69-3
(4*α*,4a*β*,8a*α*)-octahydro-4,8*a*-dimethyl-4*a*(2*H*)-naphthol
$C_{12}H_{22}O$

225-957-3 5173-70-6
(4*α*,4a*β*,8a*β*)-octahydro-4,8*a*-dimethyl-4*a*(2*H*)-naphthol
$C_{12}H_{22}O$

225-958-9 5175-83-7
bismuth tris(2,4,6-tribromophenoxide) $C_6H_3Br_3O.{}^1/_3Bi$

225-959-4 5178-56-3
9*H*-fluorene-2,7-diamine monohydrochloride $C_{13}H_{12}N_2.ClH$

225-961-5 5179-79-3
Norephedrine, sulfate (1:1), (-)- $C_9H_{13}NO.H_2O_4S$

225-962-0 5182-30-9
trisodium naphthalene-1,3,6-trisulphonate $C_{10}H_8O_9S_3.3Na$

225-963-6 5182-36-5
2,4,6-trimethyl-4-phenyl-1,3-dioxane $C_{13}H_{18}O_2$

225-964-1 5182-44-5
m-chlorophenethylic alcohol C_8H_9ClO

225-965-7 5183-78-8
N-methylbenzenesulphonamide $C_7H_9NO_2S$

225-966-2 5184-75-8
di-2,4-xylyl sulphone $C_{16}H_{18}O_2S$

225-967-8 5187-23-5
5-ethyl-1,3-dioxane-5-methanol $C_7H_{14}O_3$

225-968-3 5187-82-6
(2-ethoxy-2-oxoethyl)dimethylsulphonium bromide
$C_6H_{13}O_2S.Br$

225-969-9 5188-07-8
sodium methanethiolate $CH_4S.Na$

225-970-4 5189-11-7
malic acid, compound with 4-(9,10-dihydro-4*H*-benzo[4,5]cyclohepta[1,2-*b*]thien-4-ylidene)-1-methylpiperidine (1:1)
$C_{19}H_{21}NS.C_4H_6O_5$

225-972-5 5189-40-2
4-[cyclohexylidene(4-hydroxyphenyl)methyl]phenol
$C_{19}H_{20}O_2$

225-973-0 5189-62-8
Solanid-5-en-3-ol, hydrochloride, (3β)- $C_{27}H_{43}NO.ClH$

225-974-6 5190-63-6
4-[(1,3-dihydro-1,3,3-trimethyl-2*H*-indol-2-ylidene)ethylidene]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-one
$C_{23}H_{23}N_3O$

225-975-1 5191-54-8
2-benzyl-4-methylpyridine $C_{13}H_{13}N$

225-976-7 5191-97-9
L-ornithine 2-oxoglutarate $C_5H_{12}N_2O_2.C_5H_6O_5$

225-977-2 5192-03-0
indol-5-ylamine $C_8H_8N_2$

225-978-8 5192-84-7
trengestone $C_{21}H_{25}ClO_2$

225-979-3 5194-50-3
cis,trans-hexa-2,4-diene C_6H_{10}

225-980-9 5194-51-4
trans,trans-hexa-2,4-diene C_6H_{10}

225-981-4 5196-20-3
1,3-dihydro-6-methylfuro[3,4-*c*]pyridin-7-ol $C_8H_9NO_2$

225-983-5 5197-28-4
2-bromo-4-nitroanisole $C_7H_6BrNO_3$

225-984-0 5197-62-6
2-(2-(2-chloroethoxy)ethoxy)ethanol $C_6H_{13}ClO_3$

225-985-6 5197-80-8
benzylethyldimethylammonium chloride $C_{11}H_{18}N.Cl$

225-986-1 5197-95-5
benzyltriethylammonium bromide $C_{13}H_{22}N.Br$

225-987-7 5198-63-0
5-phenylfuran-3(2*H*)-one $C_{10}H_8O_2$

225-988-2 5202-25-5
(1*R**,2*S**,5*E*,9*Z*)-5,9-cyclododecadien-1,2-diol $C_{12}H_{20}O_2$

225-989-8 5202-78-8
N-vinylacetamide C_4H_7NO

225-990-3 5202-85-7
2-amino-5-chlorobenzamide $C_7H_7ClN_2O$

225-991-9 5202-86-8
N-(4-chloro-2-methylphenyl)acetamide $C_9H_{10}ClNO$

225-992-4 5202-89-1
methyl 5-chloroanthranilate $C_8H_8ClNO_2$

225-994-5 5203-31-6
(6*R-trans*)-3-(acetoxymethyl)-7-amino-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid, mono(toluene-*p*-sulphonate) $C_{10}H_{12}N_2O_5S.C_7H_8O_3S$

225-995-0 5204-74-0
triethylammonium acetate $C_6H_{15}N.C_2H_4O_2$

225-996-6 5205-07-2
3-methyl-3-butenyl acetate $C_7H_{12}O_2$

225-997-1 5205-10-7
3-methylbut-2-enyl heptanoate $C_{12}H_{22}O_2$

225-998-7 5205-11-8
3-methyl-2-butenyl benzoate $C_{12}H_{14}O_2$

225-999-2 5205-34-5
decan-5-ol $C_{10}H_{22}O$

226-000-2 5205-39-0
ethyl 5-chloro-5-oxovalerate $C_7H_{11}ClO_3$

226-001-8 5205-82-3
bevonium metilsulfate $C_{22}H_{28}NO_3.CH_3O_4S$

226-002-3 5205-93-6
N-[3-(dimethylamino)propyl]methacrylamide $C_9H_{18}N_2O$

226-003-9 5205-95-8
dimethyl[3-[(2-methyl-1-oxoallyl)amino]propyl]-3-sulphopropylammonium hydroxide $C_{12}H_{24}N_2O_4S$

226-004-4 5206-52-0
5,5'-ureylenedi-*o*-tolyl diisocyanate $C_{17}H_{14}N_4O_3$

226-006-5 5208-93-5
3-methyl-1-(2,6,6-trimethylcyclohex-1-en-1-yl)penta-1,4-dien-3-ol $C_{15}H_{24}O$

226-007-0 5211-01-8
3-chloro-4-(methylthio)aniline C_7H_8ClNS

226-008-6 5211-62-1
2-methoxyphenylacetone $C_{10}H_{12}O_2$

226-009-1 5216-25-1
α,α,α,4-tetrachlorotoluene $C_7H_4Cl_4$

226-010-7 5217-47-0
1,3-diethyldihydro-2-thioxopyrimidine-4,6(1*H*,5*H*)-dione $C_8H_{12}N_2O_2S$

226-011-2 5217-54-9
2-[4-(acetylphenylamino)buta-1,3-dienyl]-3-ethylbenzoxazolium iodide $C_{21}H_{21}N_2O_2.I$

226-012-8 5219-07-8
2-(4-chlorophenyl)-3-oxobutyronitrile $C_{10}H_8ClNO$

226-013-3 5219-61-4
(phenylthio)acetonitrile C_8H_7NS

226-014-9 5220-49-5
3-aminocyclohex-2-en-1-one C_6H_9NO

226-015-4 5221-16-9
potassium 4-chloro-o-tolyloxyacetate $C_9H_9ClO_3.K$

226-017-5 5221-17-0
2,3-dibromopropionaldehyde $C_3H_4Br_2O$

226-018-0 5221-42-1
N-pyridin-4-ylacetamide $C_7H_8N_2O$

226-019-6 5221-44-3
N-4-pyridylbenzamide $C_{12}H_{10}N_2O$

226-020-1 5221-49-8
pyrimitate $C_{11}H_{20}N_3O_3PS$

226-021-7 5221-53-4
dimethirimol $C_{11}H_{19}N_3O$

226-022-2 5222-61-7
trans-1-(2-methylcyclohexyl)ethan-1-one $C_9H_{16}O$

226-023-8 5222-62-8
cis-1-(2-methylcyclohexyl)ethan-1-one $C_9H_{16}O$

226-024-3 5223-06-3
5-ethylpyridine-2-ethanol $C_9H_{13}NO$

226-025-9 5226-01-7
9β,10α-cholesta-5,7-dien-3β-ol $C_{27}H_{44}O$

226-026-4 5226-98-2
atropine O-(hydrogen sulphate) $C_{17}H_{23}NO_6S$

226-028-5 5230-78-4
2,3,5,6-tetrafluorotoluene $C_7H_4F_4$

226-029-0 5232-99-5
etocrilene $C_{18}H_{15}NO_2$

226-030-6 5234-06-0
[(2-naphthyloxy)methyl]oxirane $C_{13}H_{12}O_2$

226-031-1 5234-68-4
carboxin $C_{12}H_{13}NO_2S$

226-032-7 5235-21-2
tert-butyl L-tryptophyl-L-methionyl-L-α-aspartyl-3-phenyl-L-alaninamidoformate $C_{34}H_{44}N_6O_8S$

226-033-2 5235-82-5
4-[3-(1-naphthylamino)propyl]morpholine $C_{17}H_{22}N_2O$

226-034-8 5235-83-6
N,N-dimethyl-*N'*-naphthylpropane-1,3-diamine $C_{15}H_{20}N_2$

226-035-3 5238-27-7
2-methylvaleryl chloride $C_6H_{11}ClO$

226-036-9 5238-38-0
vinyl hydrogen adipate $C_8H_{12}O_4$

226-037-4 5239-09-8
6-*O*-(2,3,4-tri-*O*-acetyl-6-deoxy-α-L-mannopyranosyl)-β-D-glucose tetraacetate $C_{26}H_{36}O_{17}$

226-039-5 5239-43-0
5-oxocyclopent-1-ene-1-heptanoic acid $C_{12}H_{18}O_3$

226-040-0 5240-32-4
1-ethynylcyclohexyl acetate $C_{10}H_{14}O_2$

226-041-6 5240-72-2
bicyclo[2.2.1]heptane-2-methanol $C_8H_{14}O$

226-042-1 5241-64-5
N-[(*tert*-butoxy)carbonyl]-D-tryptophan $C_{16}H_{20}N_2O_4$

226-043-7 5241-66-7
N-tert-butoxycarbonyl-D-methionine $C_{10}H_{19}NO_4S$

226-044-2 5242-49-9
2-[4-[2-[4-(benzoxazol-2-yl)phenyl]vinyl]phenyl]-5-methylbenzoxazole $C_{29}H_{20}N_2O_2$

226-045-8 5244-34-8
2,2'-ethylenedithiodiethanol $C_6H_{14}O_2S_2$

226-046-3 5246-57-1
2-[(3-aminophenyl)sulphonyl]ethanol $C_8H_{11}NO_3S$

226-047-9 5246-58-2
2-[(*p*-aminophenyl)sulphonyl]ethanol $C_8H_{11}NO_3S$

226-048-4 5247-11-0
3-(3-chloro-2-methylphenyl)-1-triazene-1-carbonitrile, sodium salt $C_8H_7ClN_4.Na$

226-050-5 5247-85-8
2*H*-naphtho[1,8-*bc*]furan-2-one $C_{11}H_6O_2$

226-051-0 5250-39-5
flucloxacillin $C_{19}H_{17}ClFN_3O_5S$

226-052-6 5251-34-3
cloprednol $C_{21}H_{25}ClO_5$

226-053-1 5251-93-4
[(benzoylamino)oxy]acetic acid $C_9H_9NO_4$

226-054-7 5253-02-1
α-ethyl-3-nitrocinnamic acid $C_{11}H_{11}NO_4$

226-055-2 5254-41-1
N-[2-[2-(acetylamino)phenyl]ethyl]-1-hydroxynaphthalene-2-carboxamide $C_{21}H_{20}N_2O_3$

226-056-8 5255-33-4
4-methylthiazol-5-acetic acid $C_6H_7NO_2S$

226-057-3 5255-75-4
[(*p*-nitrophenoxy)methyl]oxirane $C_9H_9NO_4$

226-058-9 5256-66-6
(1α,2β,5α)-5-(isopropyl)-2-methylcyclohexyl acetate $C_{12}H_{22}O_2$

226-059-4 5256-76-8
di-L-arginine 2-oxoglutarate $C_6H_{14}N_4O_2.{}^1/_2C_5H_6O_5$

226-061-5 5257-20-5
7,8-dioxabicyclo[3.2.1]octan-6-one $C_6H_8O_3$

226-062-0 5258-64-0
sodium 4-nitrotoluene-2-sulphonate $C_7H_7NO_5S.Na$

226-063-6 5259-31-4
6-methylcyclohex-3-ene-1-methanol $C_8H_{14}O$

226-064-1 5259-50-7
methyl 1-methoxybicyclo[2.2.2]oct-5-ene-2-carboxylate $C_{11}H_{16}O_3$

226-065-7 5259-65-4
4-methylcyclohex-3-en-1-one $C_7H_{10}O$

226-066-2 5259-88-1
oxycarboxin $C_{12}H_{13}NO_4S$

226-067-8 5259-98-3
5-chloropentan-1-ol $C_5H_{11}ClO$

226-068-3 5260-37-7
3-ethyl-2-methylbenzoxazolium iodide $C_{10}H_{12}NO.I$

226-069-9 5261-20-1
zinc diheptanoate $C_7H_{14}O_2.{}^1/_2Zn$

226-070-4 5261-31-4
2-[*N*-(2-cyanoethyl)-4-[(2,6-dichloro-4-nitrophenyl)azo]anilino]ethyl acetate $C_{19}H_{17}Cl_2N_5O_4$

226-072-5 5261-46-1
2-(1-naphthylmethylthio)propionic acid $C_{14}H_{14}O_2S$

226-073-0 5261-99-4
[(±)-(4-amino-2-hydroxy-4-oxobutyl)trimethylammonium] chloride $C_7H_{17}N_2O_2.Cl$

226-074-6 5262-09-9
1-methyl *N*-[*N*-[*N*-[*N*-[(*tert*-butoxy)carbonyl]-L-tryptophyl]-L-methionyl]-L-α-asparty l]-3-phenyl-L-alaninate $C_{35}H_{45}N_5O_9S$

226-075-1 5262-10-2
(2*S*-*cis*)-5-benzyl-3,6-dioxopiperazine-2-acetic acid $C_{13}H_{14}N_2O_4$

226-076-7 5263-02-5
di[carbonato(2-)]hexahydroxypentazinc $C_2H_6O_{12}Zn_5$

226-077-2 5263-87-6
methyl 6-quinolyl ether $C_{10}H_9NO$

226-078-8 5264-47-1
3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzenesulphonamide $C_{16}H_{15}N_5O_4S$

226-079-3 5264-55-1
1,4-diamino-2-(phenylsulphonyl)anthraquinone $C_{20}H_{14}N_2O_4S$

226-080-9 5264-65-3
4-chloro-3,5-dinitrotoluene $C_7H_5ClN_2O_4$

226-081-4 5266-20-6
lithium 1,2,3,6-tetrahydro-2,6-dioxopyrimidine-4-carboxylate $C_5H_4N_2O_4.Li$

226-083-5 5266-85-3
6-isopropyl-o-toluidine $C_{10}H_{15}N$

226-084-0 5267-34-5
benzhydrylammonium chloride $C_{13}H_{13}N.ClH$

226-085-6 5267-39-0
4-chlorobenzhydrylamine hydrochloride $C_{13}H_{12}ClN.ClH$

226-086-1 5267-64-1
(*R*)-2-amino-3-phenylpropanol $C_9H_{13}NO$

226-087-7 5268-51-9
1-amino-4-[(4-methylphenyl)amino]-2-(phenylsulphonyl)anthraquinone $C_{27}H_{20}N_2O_4S$

226-088-2 5270-30-4
1,7-dihydro-6*H*-purine-6-selone $C_5H_4N_4Se$

226-089-8 5270-74-6
2-(4-chloro-3-sulphamoylbenzoyl)benzoic acid $C_{14}H_{10}ClNO_5S$

226-090-3 5271-38-5
2-(methylthio)ethanol C_3H_8OS

226-091-9 5271-60-3
2,2,7,7-tetrabutyl-1,3,6,8,2,7-tetroxadistannecane $C_{20}H_{44}O_4Sn_2$

226-092-4 5271-67-0
2-thienylcarbonyl chloride C_5H_3ClOS

226-094-5 5272-36-6
3-(trimethylsilyl)-2-propyn-1-ol $C_6H_{12}OSi$

226-095-0 5272-86-6
3,5-dimethyl-1*H*-pyrazol-4-amine $C_5H_9N_3$

226-096-6 5273-86-9
2,4,5-trimethoxypropen-1-ylbenzene $C_{12}H_{16}O_3$

226-097-1 5274-68-0
3,6,9,12-tetraoxatetracosan-1-ol $C_{20}H_{42}O_5$

226-098-7 5274-70-4
3-nitrosalicylaldehyde $C_7H_5NO_4$

226-099-2 5274-99-7
1-benzoylpiperidine-4-carboxylic acid $C_{13}H_{15}NO_3$

226-100-6 5277-11-2
N,*N*-dimethylheptylamine $C_9H_{21}N$

226-101-1 5278-38-6
6,7-dimethoxy-2-quinolone $C_{11}H_{11}NO_3$

226-102-7 5280-66-0
C.I. Pigment Red 48:4
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 15865:4.

226-103-2 5280-68-2
N-(4-chloro-2,5-dimethoxyphenyl)-3-hydroxy-4-[[2-methoxy-5-[(phenylamino)carbonyl]phenyl]azo]naphthalene-2-carboxamide $C_{33}H_{27}ClN_4O_6$

226-104-8 5280-69-3
barium bis[3-nitro-4-[[1-(phenylcarbamoyl)acetonyl]azo]benzenesulphonate] $C_{16}H_{14}N_4O_7S.{}^1/_2Ba$

226-105-3 5280-74-0
N,*N*'-(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis[4-[(2-chlorophenyl)azo]-3-hydroxynaphthalene-2-carboxamide] $C_{46}H_{28}Cl_4N_6O_4$

226-106-9 5280-78-4
N,*N*'-(2-chloro-1,4-phenylene)bis[4-[(2,5-dichlorophenyl)azo]-3-hydroxynaphthalene-2-carboxamide] $C_{40}H_{23}Cl_5N_6O_4$

226-107-4 5280-80-8
3,3'-[(2,5-dimethyl-*p*-phenylene)bis[imino(1-acetyl-2-oxoethylene)azo]]bis[4-chloro-*N*-(5-chloro-*o*-tolyl)benzamide] $C_{44}H_{38}Cl_4N_8O_6$

226-109-5 5281-04-9
calcium 3-hydroxy-4-[(4-methyl-2-sulphonatophenyl)azo]-2-naphthoate $C_{18}H_{14}N_2O_6S.Ca$

226-110-0 5281-20-9
acetone hydrazone $C_3H_8N_2$

226-111-6 5282-80-4
pentamethonium iodide $C_{11}H_{28}N_2.2I$

226-112-1 5283-66-9
octyltrichlorosilane $C_8H_{17}Cl_3Si$

226-113-7 5283-67-0
trichlorononylsilane $C_9H_{19}Cl_3Si$

226-114-2 5284-66-2
propanesulphonic acid $C_3H_8O_3S$

226-115-8 5284-73-1
methyl 3-methylbenzothiazolium sulphate $C_8H_8NS.CH_3O_4S$

226-116-3 5284-75-3
3,3'-(decane-1,10-diyl)bisbenzothiazolium diperchlorate $C_{24}H_{30}N_2S_2.2ClO_4$

226-117-9 5284-79-7
2,6-bis(4-azidobenzylidene)-4-methylcyclohexan-1-one $C_{21}H_{18}N_6O$

226-118-4 5285-18-7
5-(1,3-benzodioxol-5-yl)penta-2,4-dienoic acid $C_{12}H_{10}O_4$

226-120-5 5285-31-4
piperidinium benzoate $C_7H_6O_2.C_5H_{11}N$

226-121-0 5285-41-6
5,6-dichlorobenzoxazol-2(3H)-one $C_7H_3Cl_2NO_2$

226-122-6 5285-60-9
4,4'-methylenebis[*N-sec*-butylaniline] $C_{21}H_{30}N_2$

226-123-1 5285-67-6
benzyldimethyl(tetradecyl)ammonium chloroiodoiodate(1-) $C_{23}H_{42}N.ClI_2$

226-124-7 5285-85-8
(*R**,*R**)-(±)-2-nitro-1-phenylpropane-1,3-diol $C_9H_{11}NO_4$

226-125-2 5286-38-4
6-methyl-3-(1-methylethyl)-7-oxabicyclo[4.1.0]heptan-2-one $C_{10}H_{16}O_2$

226-126-8 5290-24-4
3-(dichloromethylsilyl)propyl acetate $C_6H_{12}Cl_2O_2Si$

226-127-3 5290-25-5
3-(trichlorosilyl)propyl acetate $C_5H_9Cl_3O_2Si$

226-128-9 5290-29-9
acetoxytriethylsilane $C_8H_{18}O_2Si$

226-129-4 5290-62-0
4-(4-nitrophenylazo)-1-naphthol $C_{16}H_{11}N_3O_3$

226-131-5 5291-77-0
1-benzyl-3-pyrrolidone $C_{11}H_{13}NO$

226-132-0 5292-21-7
cyclohexylacetic acid $C_8H_{14}O_2$

226-133-6 5292-43-3
tert-butyl bromoacetate $C_6H_{11}BrO_2$

226-134-1 5292-45-5
dimethyl 2-nitroterephthalate $C_{10}H_9NO_6$

226-135-7 5292-47-7
dimethyl 2-fluoroterephthalate $C_{10}H_9FO_4$

226-136-2 5292-51-3
dimethyl 2,5-difluoroterephthalate $C_{10}H_8F_2O_4$

226-137-8 5292-53-5
diethyl (phenylmethylene)malonate $C_{14}H_{16}O_4$

226-138-3 5293-83-4
(hydroxymethyl)triphenylphosphonium chloride $C_{19}H_{18}OP.Cl$

226-139-9 5293-84-5
(chloromethyl)triphenylphosphonium chloride $C_{19}H_{17}ClP.Cl$

226-140-4 5296-40-2
[(2,4,6-tribromophenoxy)methyl]oxirane $C_9H_7Br_3O_2$

226-142-5 5296-64-0
(allylthio)benzene $C_9H_{10}S$

226-143-0 5297-05-2
3β-[[2,6-dideoxy-4-*O*-(2,6-dideoxy-β-D\-ribo-hexopyranosyl)-β-D\-ribo-hexopyranosyl]oxy]-12β,14-dihydroxy-5β-card-20(22)-enolide $C_{35}H_{54}O_{11}$

226-144-6 5297-10-9
Cardanolide, 3-[(*O*-2,6-dideoxy-β-d-*ribo*-hexopyranosyl-(1→4)-*O*-2,6-dideoxy-β-d-*ribo*-hexopyranosyl-(1→4)-2,6-dideoxy-β-d-*ribo*-hexopyranosyl)oxy]-12,14-dihydroxy-, (3β,5β,12β)- $C_{41}H_{66}O_{14}$

226-145-1 5298-13-5
(*E*,*Z*)-4-(2-butenylidene)-3,5,5-trimethylcyclohex-2-en-1-one $C_{13}H_{18}O$

226-146-7 5298-71-5
6,7-dihydro-5,8-dimethyl-dibenzo[*b*,*j*][1,10]phenanthroline $C_{22}H_{18}N_2$

226-147-2 5299-52-5
4-oleoylmorpholine $C_{22}H_{41}NO_2$

226-148-8 5302-76-1
dibromoacetyl chloride C_2HBr_2ClO

226-149-3 5303-24-2
octyl laurate $C_{20}H_{40}O_2$

226-150-9 5303-25-3
dodecyl stearate $C_{30}H_{60}O_2$

226-151-4 5303-26-4
octyl nonanoate $C_{17}H_{34}O_2$

226-153-5 5303-65-1
ethyl 3-aminobutyrate $C_6H_{13}NO_2$

226-154-0 5304-29-0
6-ethoxy-*N*,*N*-dimethylbenzothiazol-2-amine $C_{11}H_{14}N_2OS$

226-155-6 5304-59-6
1-(4-chlorophenyl)biguanide $C_8H_{10}ClN_5$

226-156-1 5305-82-8
2,2-bis(chloromethyl)propane-1,3-diyl bis(dichlorophosphate) $C_5H_8Cl_6O_4P_2$

226-157-7 5306-80-9
monopotassium 6-chloro-3,4-dihydro-3-(trichloromethyl)-2*H*-1,2,4-benzothiadiazine-7-sulphonamidate 1,1-dioxide $C_8H_7Cl_4N_3O_4S_2.K$

226-158-2 5306-82-1
ajmalan-17(*R*),21α-diol, compound with 5-ethyl-5-phenylpyrimidine-2,4,6(1*H*,3*H*,5*H*)-trione (1:1) $C_{20}H_{26}N_2O_2.C_{12}H_{12}N_2O_3$

226-159-8 5306-85-4
1,4:3,6-dianhydro-2,5-di-*O*-methyl-D-glucitol $C_8H_{14}O_4$

226-160-3 5306-98-9
5-chloro-o-cresol C_7H_7ClO

226-161-9 5307-02-8
2,5-diaminoanisole $C_7H_{10}N_2O$

226-162-4 5307-03-9
2,5-diamino-4-chlorotoluene $C_7H_9ClN_2$

226-164-5 5307-14-2
2-nitro-*p*-phenylenediamine $C_6H_7N_3O_2$

226-165-0 5307-99-3
7,7-dichlorobicyclo[3.2.0]hept-2-en-6-one $C_7H_6Cl_2O$

226-166-6 5308-25-8
1-ethylpiperazine $C_6H_{14}N_2$

226-167-1 5309-52-4
2-ethylhex-2-enoic acid $C_8H_{14}O_2$

226-168-7 5311-88-6
propionaldehyde phenylhydrazone $C_9H_{12}N_2$

226-169-2 5312-97-0
2,5-dimethoxybenzonitrile $C_9H_9NO_2$

226-170-8 5313-35-9
2-methyl-1*H*-imidazole-4,5-dicarboxylic acid $C_6H_6N_2O_4$

226-171-3 5314-52-3
dimethoxysilane $C_2H_8O_2Si$

226-172-9 5314-55-6
ethyltrimethoxysilane $C_5H_{14}O_3Si$

226-173-4 5315-25-3
2-bromo-6-methylpyridine C_6H_6BrN

226-175-5 5316-74-5
2-(ethylthio)-4-phenylthiazole $C_{11}H_{11}NS_2$

226-176-0 5317-32-8
piperazin-1-ylpropanol $C_7H_{16}N_2O$

226-177-6 5317-33-9
3-(4-methyl-1-piperazine)propan-1-ol $C_8H_{18}N_2O$

226-178-1 5317-66-8
ethyl dichlorophenylacetate $C_{10}H_{10}Cl_2O_2$

226-179-7 5318-76-3
1,3-bis[3-(4,5-dihydro-1*H*-imidazol-2-yl)phenyl]urea dihydrochloride $C_{19}H_{20}N_6O.2ClH$

226-180-2 5320-75-2
cinnamyl benzoate $C_{16}H_{14}O_2$

226-181-8 5321-31-3
(2-chloro-2-oxo-1-phenylethyl)ammonium chloride $C_8H_8ClNO.ClH$

226-182-3 5321-32-4
potassium [2*S*-[2α,5α,6β(*S**)]]-6-(2,2-dimethyl-5-oxo-4-phenylimidazolidin-1-yl)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate $C_{19}H_{23}N_3O_4S.K$

226-183-9 5321-47-1
1-(2-methylbenzyl)piperazine $C_{12}H_{18}N_2$

226-184-4 5321-48-2
1-(3-methylbenzyl)piperazine $C_{12}H_{18}N_2$

226-186-5 5321-49-3
1-phenethylpiperazine $C_{12}H_{18}N_2$

226-187-0 5321-61-9
1-(*m*-methylbenzyl)piperazine dihydrochloride $C_{12}H_{18}N_2.2ClH$

226-188-6 5321-63-1
1-benzylpiperazine dihydrochloride $C_{11}H_{16}N_2.2ClH$

226-189-1 5323-50-2
N-propylphthalimide $C_{11}H_{11}NO_2$

226-190-7 5323-87-5
3-ethoxycyclohex-2-ene-1-one $C_8H_{12}O_2$

226-191-2 5323-95-5
sodium (*R*)-12-hydroxyoleate $C_{18}H_{34}O_3.Na$

226-192-8 5324-12-9
2,3-dibromopropyl dihydrogen phosphate $C_3H_7Br_2O_4P$

226-193-3 5324-30-1
diethyl (2-bromoethyl)phosphonate $C_6H_{14}BrO_3P$

226-194-9 5324-47-0
sodium ethanesulphonate $C_2H_6O_3S.Na$

226-195-4 5324-84-5
sodium octane-1-sulphonate monohydrate $C_8H_{18}O_3S.Na$

226-197-5 5325-20-2
4*H*-1,4-benzothiazin-3-one C_8H_7NOS

226-198-0 5325-43-9
disodium 1,2-ethanedisulphonate $C_2H_6O_6S_2.2Na$

226-199-6 5325-97-3
1,2,3,4,5,6,7,8-octahydrophenanthrene $C_{14}H_{18}$

226-201-5 5326-23-8
6-chloronicotinic acid $C_6H_4ClNO_2$

226-202-0 5326-27-2
2-hydrazinobenzoic acid $C_7H_8N_2O_2$

226-203-6 5326-34-1
4-bromo-3-nitrotoluene $C_7H_6BrNO_2$

226-204-1 5326-38-5
2-iodo-5-nitrotoluene $C_7H_6INO_2$

226-205-7 5326-47-6
5-iodoanthranil acid $C_7H_6INO_2$

226-206-2 5326-80-7
6-methyl-1*H*-pyrazolo[3,4-*d*]pyrimidin-4-amine $C_6H_7N_5$

226-207-8 5326-92-1
3-methylbutyl chloroacetate $C_7H_{13}ClO_2$

226-208-3 5327-02-6
3-(hexyloxy)propiononitrile $C_9H_{17}NO$

226-209-9 5327-59-3
11β,21-dihydroxypregna-4,17(20)-dien-3-one 21-acetate $C_{23}H_{32}O_4$

226-210-4 5327-72-0
1,4-diaminoanthracene-9,10-diol $C_{14}H_{12}N_2O_2$

226-212-5 5327-91-3
4-ethoxyphenoxyacetic acid $C_{10}H_{12}O_4$

226-213-0 5328-01-8
ethyl 1-naphthyl ether $C_{12}H_{12}O$

226-214-6 5328-37-0
L-arabinose $C_5H_{10}O_5$

226-215-1 5328-63-2
methylβ-D-arabinopyranoside $C_6H_{12}O_5$

226-216-7 5328-97-2
ammonium *p*-hydroxybenzenesulphonate $C_6H_6O_4S.H_3N$

226-217-2 5329-12-4
2,4,6-trichlorophenylhydrazine $C_6H_5Cl_3N_2$

226-218-8 5329-14-6
sulphamidic acid H_3NO_3S

226-219-3 5329-29-3
triaminoguanidine hydrochloride $CH_8N_6.ClH$

226-220-9 5329-79-3
1-methylpentylamine $C_6H_{15}N$

226-221-4 5330-17-6
2-butoxyethyl chloroacetate $C_8H_{15}ClO_3$

226-223-5 5330-18-7
1-(2,4-dichlorophenoxy)propan-2-ol $C_9H_{10}Cl_2O_2$

226-224-0 5330-29-0
N,*N*-diethyl-*N'*-(6-methoxy-4-methyl-8-quinolyl)hexane-1,6-diamine dihydrochloride $C_{21}H_{33}N_3O.2ClH$

226-225-6 5330-38-1
5-chlorosalicyl alcohol $C_7H_7ClO_2$

226-226-1 5331-14-6
(2-butoxyethyl)benzene $C_{12}H_{18}O$

226-227-7 5331-23-7
3,4-bis(4-methoxyphenyl)hexan-3-ol $C_{20}H_{26}O_3$

226-228-2 5331-32-8
exo-2-methoxy-1,7,7-trimethylbicyclo[2.2.1]heptane $C_{11}H_{20}O$

226-229-8 5331-37-3
2-(butylthio)ethanol $C_6H_{14}OS$

226-230-3 5331-43-1
benzyl carbazate $C_8H_{10}N_2O_2$

226-231-9 5331-48-6
N-propylacetamide $C_5H_{11}NO$

226-232-4 5331-64-6
1-phenylpentane-1,3-dione $C_{11}H_{12}O_2$

226-234-5 5331-77-1
sodium docosanoate $C_{22}H_{44}O_2.Na$

226-235-0 5331-91-9
5-chloro-2-mercaptobenzothiazole $C_7H_4ClNS_2$

226-236-6 5332-06-9
4-bromobutyronitrile C_4H_6BrN

226-237-1 5332-24-1
3-bromoquinoline C_9H_6BrN

226-238-7 5332-25-2
6-bromoquinoline C_9H_6BrN

226-239-2 5332-26-3
N-(bromomethyl)phthalimide $C_9H_6BrNO_2$

226-240-8 5332-41-2
sodium hydrogen 3-aminonaphthalene-2,7-disulphonate $C_{10}H_9NO_6S_2.Na$

226-241-3 5332-73-0
3-methoxypropylamine $C_4H_{11}NO$

226-242-9 5333-42-6
2-octyldodecan-1-ol $C_{20}H_{42}O$

226-243-4 5333-44-8
2-heptylundecanol $C_{18}H_{38}O$

226-245-5 5333-63-1
2,2-dimethylpropane-1,3-diyl dibutyrate $C_{13}H_{24}O_4$

226-246-0 5333-83-5
1-(2-thienyl)butan-1-one $C_8H_{10}OS$

226-247-6 5333-84-6
1,2,3,6-tetrahydro-3-methylphthalic anhydride $C_9H_{10}O_3$

226-248-1 5333-86-8
ethyl iminobenzoate hydrochloride $C_9H_{11}NO.ClH$

226-249-7 5333-88-0
ethyl 2-bromoheptanoate $C_9H_{17}BrO_2$

226-250-2 5334-09-8
cyclohexyl isobutyl phthalate $C_{18}H_{24}O_4$

226-251-8 5334-23-6
tisopurine $C_5H_4N_4S$

226-252-3 5334-31-6
3-amino-1*H*-pyrazole-4-carboxamide $C_4H_6N_4O$

226-253-9 5334-43-0
5-amino-1-phenyl-1*H*-pyrazole-4-carbonitrile $C_{10}H_8N_4$

226-254-4 5335-05-7
chloromethyl benzoate $C_8H_7ClO_2$

226-256-5 5336-08-3
D-ribono-1,4-lactone $C_5H_8O_5$

226-257-0 5336-57-2
2-ethyl-2-phenylbutyronitrile $C_{12}H_{15}N$

226-258-6 5336-74-3
2-methylnonane-4,6-dione $C_{10}H_{18}O_2$

226-259-1 5336-75-4
4-diethylaminobutyronitrile $C_8H_{16}N_2$

226-260-7 5337-17-7
(4-aminophenyl)phosphonic acid $C_6H_8NO_3P$

226-261-2 5337-19-9
(3-nitrophenyl)phosphonic acid $C_6H_6NO_5P$

226-262-8 5337-36-0
trihexyl borate $C_{18}H_{39}BO_3$

226-263-3 5337-60-0
tris(2-chlorophenyl) borate $C_{18}H_{12}BCl_3O_3$

226-264-9 5337-72-4
2,6-dimethylcyclohexan-1-ol $C_8H_{16}O$

226-265-4 5337-79-1
3-(4-pyridyl)acrylic acid $C_8H_7NO_2$

226-267-5 5337-93-9
p-methylpropiophenone $C_{10}H_{12}O$

226-268-0 5338-10-3
3-[(tetrahydrofurfuryl)oxy]propiononitrile $C_8H_{13}NO_2$

226-269-6 5338-16-9
amidinouronium hydrogen sulphate $C_2H_6N_4O.H_2O_4S$

226-270-1 5338-18-1
2,2'-(acetylimino)diethyl diacetate $C_{10}H_{17}NO_5$

226-271-7 5339-26-4
4-nitrophenethyl bromide $C_8H_8BrNO_2$

226-272-2 5339-62-8
5-ethylsulphonyl-*o*-anisidine $C_9H_{13}NO_3S$

226-273-8 5339-74-2
4-hydroxybenzaldehyde thiosemicarbazone $C_8H_9N_3OS$

226-274-3 5339-80-0
3,3-bis[4-(dimethylamino)phenyl]phthalide $C_{24}H_{24}N_2O_2$

226-275-9 5339-85-5
o-aminophenethyl alcohol $C_8H_{11}NO$

226-276-4 5340-36-3
3-methyloctan-3-ol $C_9H_{20}O$

226-278-5 5340-41-0
2,2,3-trimethylhexan-3-ol $C_9H_{20}O$

226-279-0 5340-48-7
2,2-dipropylvaleronitrile $C_{11}H_{21}N$

226-280-6 5340-78-3
ethyl 3,3-dimethylbutyrate $C_8H_{16}O_2$

226-281-1 5340-88-5
butyl pyridine-2-carboxylate $C_{10}H_{13}NO_2$

226-282-7 5341-58-2
3-hydroxy-2-naphthohydrazide $C_{11}H_{10}N_2O_2$

226-283-2 5341-61-7
hydrazine dihydrochloride $ClH.^1/_2H_4N_2$

226-284-8 5343-52-2
2-ethyl-2-methylvaleric acid $C_8H_{16}O_2$

226-285-3 5343-92-0
pentane-1,2-diol $C_5H_{12}O_2$

226-286-9 5344-27-4
pyridine-4-ethanol C_7H_9NO

226-287-4 5344-49-0
2-chloro-6-nitrobenzoic acid $C_7H_4ClNO_4$

226-289-5 5344-58-1
[1*R*-(*endo*,*anti*)]-3-bromo-2-oxobornane-8-sulphonic acid $C_{10}H_{15}BrO_4S$

226-290-0 5344-78-5
4-bromo-3-nitroanisole $C_7H_6BrNO_3$

226-291-6 5344-82-1
1-(2-chlorophenyl)-2-thiourea $C_7H_7ClN_2S$

226-292-1 5344-88-7
hydrazonodeoxybenzoin $C_{14}H_{12}N_2O$

226-293-7 5344-90-1
2-aminobenzyl alcohol C_7H_9NO

226-294-2 5345-01-7
3-ethyl-3-methylglutaric acid $C_8H_{14}O_4$

226-295-8 5345-42-6
3-methyl-2-nitroanisole $C_8H_9NO_3$

226-296-3 5345-47-1
2-aminonicotinic acid $C_6H_6N_2O_2$

226-297-9 5345-53-9
N,*N*'-(2-nitro-1,4-phenylene)bis(acetamide) $C_{10}H_{11}N_3O_4$

226-298-4 5345-54-0
3-chloro-*p*-anisidine C_7H_8ClNO

226-300-3 5345-73-3
2,2-dichloro-*N*-methylacetamide $C_3H_5Cl_2NO$

226-301-9 5345-89-1
2,6-dichlorocinnamic acid $C_9H_6Cl_2O_2$

226-302-4 5346-83-8
calcium di-L-arabinonate $C_5H_{10}O_6.^1/_2Ca$

226-304-5 5346-90-7
alpha-D-cellobiose octaacetate $C_{28}H_{38}O_{19}$

226-305-0 5348-42-5
4,5-dichloro-o-phenylenediamine $C_6H_6Cl_2N_2$

226-306-6 5348-51-6
4-methylpyrimidin-2-ol hydrochloride $C_5H_6N_2O.ClH$

226-307-1 5348-74-3
butyl vanillate $C_{12}H_{16}O_4$

226-308-7 5348-82-3
octadecyl chloroacetate $C_{20}H_{39}ClO_2$

226-309-2 5348-97-0
N,*N*-diethyl-4-methylpiperazine-1-carboxamide monohydrochloride $C_{10}H_{21}N_3O.ClH$

226-310-8 5349-37-1
D-gluco-2-heptulose $C_7H_{14}O_7$

226-311-3 5349-51-9
4-tert-pentylcyclohexanol $C_{11}H_{22}O$

226-312-9 5349-52-0
26-hydroxy-3,6,9,12,15,18,21,24-octaoxahexacos-1-yl stearate $C_{36}H_{72}O_{11}$

226-313-4 5349-55-3
allyl lactate $C_6H_{10}O_3$

226-315-5 5349-60-0
α-ethyl-*p*-methoxybenzyl alcohol $C_{10}H_{14}O_2$

226-316-0 5349-62-2
4-methyl-1-phenylpentan-2-one $C_{12}H_{16}O$

226-317-6 5349-63-3
2-(4-sec-butylphenoxy)ethanol $C_{12}H_{18}O_2$

226-318-1 5349-99-5
triethyl 1-propene-1,2,3-tricarboxylate $C_{12}H_{18}O_6$

226-319-7 5350-03-8
pentyl laurate $C_{17}H_{34}O_2$

226-320-2 5350-41-4
benzyltrimethylammonium bromide $C_{10}H_{16}N.Br$

226-321-8 5350-57-2
benzophenonehydrazone $C_{13}H_{12}N_2$

226-322-3 5350-93-6
5-amino-2-chloropyridine $C_5H_5ClN_2$

226-323-9 5351-04-2
3-diethylaminopropiononitrile $C_7H_{14}N_2$

226-324-4 5351-17-7
4-aminobenzohydrazide $C_7H_9N_3O$

226-326-5 5351-23-5
4-hydroxybenzohydrazide $C_7H_8N_2O_2$

226-327-0 5351-51-9
4,5-dimethylthiazole-2(3*H*)-thione $C_5H_7NS_2$

226-328-6 5351-66-6
2-(aminothioxomethyl)benzohydrazide $C_8H_9N_3OS$

226-329-1 5351-69-9
4-(phenyl)thiosemicarbazide $C_7H_9N_3S$

226-330-7 5351-85-9
(1,3-benzodioxol-5-ylformaldehyde) thiosemicarbazone $C_9H_9N_3O_2S$

226-331-2 5353-48-0
sodium 2-[[(diethylamino)thioxomethyl]thio]ethanesulphonate $C_7H_{15}NO_3S_3.Na$

226-332-8 5354-94-9
N^{α}-benzoyl-L-histidine $C_{13}H_{13}N_3O_3$

226-333-3 5355-16-8
diaveridine $C_{13}H_{16}N_4O_2$

226-334-9 5355-17-9
α-methoxy-*p*-cresol $C_8H_{10}O_2$

226-335-4 5355-37-3
3-[*m*-[[(2,4-di-*tert*-pentylphenoxy)acetyl]amino]phenyl]-*N*-(*o*-methoxyphenyl)-3-oxopropionamide $C_{34}H_{42}N_2O_5$

226-337-5 5355-48-6
Card-20(22)-enolide, 3-[(*O*-4-*O*-acetyl-2,6-dideoxy-β-D-*ribo*-hexopyranosyl-(1→4)-*O*-2,6-dideoxy-β-D-*ribo*-hexopyranosyl-(1→4)-2,6-dideoxy-β-D-*ribo*-hexopyranosyl)oxy]-12,14-dihydroxy-, (3β,5β,12β)- $C_{43}H_{66}O_{15}$

226-338-0 5355-54-4
3-chloro-2-(chloromethyl)-2-methylpropan-1-ol $C_5H_{10}Cl_2O$

226-339-6 5355-68-0
1-(isopropyl)-4-piperidone $C_8H_{15}NO$

226-340-1 5355-88-4
1-amino-6,7-dichloroanthraquinone $C_{14}H_7Cl_2NO_2$

226-341-7 5356-83-2
ethoxydimethylvinylsilane $C_6H_{14}OSi$

226-342-2 5356-84-3
1,1,1,5,5,5-hexamethyl-3-[(trimethylsilyl)oxy)-3-vinyltrisiloxane $C_{11}H_{30}O_3Si_4$

226-343-8 5356-88-7
tris(tert-butoxy)vinylsilane $C_{14}H_{30}O_3Si$

226-344-3 5358-06-5
methyl 2,3,4,5-tetrachloro-6-cyanobenzoate $C_9H_3Cl_4NO_2$

226-345-9 5360-04-3
(1,1,3,3-tetramethyl-1,3-disiloxanediyl)dimethyl diacetate $C_{10}H_{22}O_5Si_2$

226-346-4 5360-07-6
3-(ethoxydimethylsilyl)propiononitrile $C_7H_{15}NOSi$

226-348-5 5362-56-1
4-methylpent-2-enal $C_6H_{10}O$

226-349-0 5363-54-2
p-formylbenzenesulphonic acid $C_7H_6O_4S$

226-350-6 5363-64-4
1-(vinyloxy)hexane $C_8H_{16}O$

226-351-1 5363-69-9
disodium methylenesuccinate $C_5H_6O_4.2Na$

226-352-7 5363-70-2
2-methyl-5-methyleneadipic acid $C_8H_{12}O_4$

226-353-2 5366-49-4
(*p*-tolylsulphonyl)acetone $C_{10}H_{12}O_3S$

226-354-8 5367-26-0
3-chloro-2-nitrotoluene $C_7H_6ClNO_2$

226-355-3 5367-28-2
3-chloro-6-nitrotoluene $C_7H_6ClNO_2$

226-356-9 5367-32-8
3-methyl-4-nitroanisole $C_8H_9NO_3$

226-357-4 5368-74-1
1,1'(dodecane-1,12-diyl)dibenzene $C_{24}H_{34}$

226-359-5 5368-81-0
methyl *m*-anisate $C_9H_{10}O_3$

226-360-0 5369-17-5
m-butylaniline $C_{10}H_{15}N$

226-361-6 5369-19-7
3-*tert*-butylaniline $C_{10}H_{15}N$

226-362-1 5370-01-4
1-methyl-2-(2,6-xylyloxy)ethylammonium chloride $C_{11}H_{17}NO.ClH$

226-363-7 5370-25-2
1-(5-bromo-2-thienyl)ethan-1-one C_6H_5BrOS

226-364-2 5372-81-6
dimethyl 2-aminoterephthalate $C_{10}H_{11}NO_4$

226-365-8 5373-11-5
2-(3,4-dihydroxyphenyl)-7-(β-D-glucopyranosyloxy)-5-hydroxy-4*H*-1-benzopyran-4-one $C_{21}H_{20}O_{11}$

226-366-3 5374-06-1
4,6-di-*tert*-butylresorcinol $C_{14}H_{22}O_2$

226-367-9 5375-87-1
1,4-dihydro-2*H*,5*H*-pyrano[3,4-*c*][1]benzopyran-5-one $C_{12}H_{10}O_3$

226-368-4 5377-20-8
metomidate $C_{13}H_{14}N_2O_2$

226-370-5 5379-36-2
N-hexadecyl-1-hydroxynaphthalene-2-carboxamide $C_{27}H_{41}NO_2$

226-371-0 5380-42-7
methyl thenoate $C_6H_6O_2S$

226-372-6 5380-87-0
2-[(2,3-epoxypropoxy)methyl]furan $C_8H_{10}O_3$

226-373-1 5382-16-1
piperidin-4-ol $C_5H_{11}NO$

226-374-7 5382-17-2
4-hydroxypiperidinium chloride $C_5H_{11}NO.ClH$

226-375-2 5382-23-0
4-chloro-1-methylpiperidinium chloride $C_6H_{12}ClN.ClH$

226-376-8 5382-38-7
2-cyano-*N*-(4-methoxyphenyl)acetamide $C_{10}H_{10}N_2O_2$

226-377-3 5382-89-8
[[(1-methylethylidene)amino]oxy]acetic acid $C_5H_9NO_3$

226-378-9 5384-21-4
4,4'-methylenedi-2,6-xylenol $C_{17}H_{20}O_2$

226-379-4 5388-47-6
cyclooctane-1,4-diol $C_8H_{16}O_2$

226-381-5 5388-62-5
4-chloro-2,6-dinitroaniline $C_6H_4ClN_3O_4$

226-382-0 5388-82-9
[2-(2-chlorophenoxy)ethyl]cyclopropylammonium chloride $C_{11}H_{14}ClNO.ClH$

226-383-6 5390-04-5
pent-4-yn-1-ol C_5H_8O

226-384-1 5390-54-5
2-nitrobutyl acrylate $C_7H_{11}NO_4$

226-385-7 5390-61-4
propyl dichlorodithiophosphate $C_3H_7Cl_2PS_2$

226-386-2 5390-94-3
sodium methoxymethylsulphamate $C_2H_7NO_4S.Na$

226-387-8 5391-18-4
butylβ-D-glucopyranoside $C_{10}H_{20}O_6$

226-388-3 5391-39-9
1-acetylimidazolidine-2-thione $C_5H_8N_2O_2$

226-389-9 5391-88-8
4-bromo-alpha-methylbenzyl alcohol C_8H_9BrO

226-390-4 5392-10-9
6-bromo-3,4-dimethoxybenzaldehyde $C_9H_9BrO_3$

226-392-5 5392-12-1
2-methoxy-1-naphthaldehyde $C_{12}H_{10}O_2$

226-393-0 5392-28-9
pyrimidinetetrayltetraamine sulphate $C_4H_8N_6.H_2O_4S$

226-394-6 5392-40-5
citral $C_{10}H_{16}O$

226-395-1 5392-67-6
1-(4-nitrophenyl)-3-(4-phenylazophenyl)triazene $C_{18}H_{14}N_6O_2$

226-396-7 5392-82-5
2,5-dichlorophenyl isocyanate $C_7H_3Cl_2NO$

226-397-2 5392-86-9
2,4-dichlorophenetole $C_8H_8Cl_2O$

226-398-8 5393-19-1
octyl hydrogen phthalate $C_{16}H_{22}O_4$

226-399-3 5393-46-4
N-(3-nitrobiphenyl-4-yl)acetamide $C_{14}H_{12}N_2O_3$

226-400-7 5393-59-9
sodium 5-formyl-2-methoxybenzenesulphonate $C_8H_8O_6S.Na$

226-401-2 5394-18-3
N-(4-bromobutyl)phthalimide $C_{12}H_{12}BrNO_2$

226-402-8 5394-36-5
5-ethyl-5-methylimidazolidine-2,4-dione $C_6H_{10}N_2O_2$

226-403-3 5394-63-8
2,2,6-trimethyl-4*H*-1,3-dioxin-4-one $C_7H_{10}O_3$

226-404-9 5394-83-2
camphoric acid $C_{10}H_{16}O_4$

226-405-4 5395-01-7
2-hydroxyethyl carbamate $C_3H_7NO_3$

226-407-5 5395-04-0
bis(pentamethylene)urea $C_{11}H_{20}N_2O$

226-408-0 5395-50-6
tetrahydro-1,3,4,6-tetrakis(hydroxymethyl)imidazo[4,5-d]imidazole-2,5(1*H*,3*H*)-dione $C_8H_{14}N_4O_6$

226-409-6 5395-75-5
1,2-bis(ethylthio)ethane $C_6H_{14}S_2$

226-410-1 5395-94-8
1,3-[bis(2-ethylphenyl)]thiourea $C_{17}H_{20}N_2S$

226-411-7 5396-24-7
propyl chloroacetate $C_5H_9ClO_2$

226-412-2 5396-38-3
p-*tert*-butylanisole $C_{11}H_{16}O$

226-413-8 5396-50-9
2-(*tert*-butylthio)ethanol $C_6H_{14}OS$

226-414-3 5396-58-7
2-methylbutane-2,3-diol $C_5H_{12}O_2$

226-415-9 5396-71-4
ethyl 3-nitrocinnamate $C_{11}H_{11}NO_4$

226-416-4 5396-89-4
benzyl acetoacetate $C_{11}H_{12}O_3$

226-418-5 5397-04-6
6-isopropyl-1,3,5-triazine-2,4-diamine $C_6H_{11}N_5$

226-419-0 5397-14-8
ethyl *N*-(4-chlorophenyl)-2-oxoglycinate $C_{10}H_{10}ClNO_3$

226-420-6 5397-31-9
3-(2-ethylhexyloxy)propylamine $C_{11}H_{25}NO$

226-421-1 5397-34-2
o-[(4-hydroxyphenyl)sulphonyl]phenol $C_{12}H_{10}O_4S$

226-422-7 5397-64-8
4-chloro-1,2-dihydropyridazine-3,6-dione $C_4H_3ClN_2O_2$

226-423-2 5397-71-7
5-amino-2,4-dichlorophenoxyacetic acid $C_8H_7Cl_2NO_3$

226-424-8 5398-08-3
diethyl isopentylmalonate $C_{12}H_{22}O_4$

226-425-3 5398-10-7
diethyl hexylmalonate $C_{13}H_{24}O_4$

226-426-9 5398-11-8
3-phenylphthalide $C_{14}H_{10}O_2$

226-427-4 5398-25-4
2,3-dibromopentane $C_5H_{10}Br_2$

226-429-5 5398-27-6
2,6-diiodo-4-nitroaniline $C_6H_4I_2N_2O_2$

226-430-0 5398-29-8
3-(amidinothio)propionic acid $C_4H_8N_2O_2S$

226-431-6 5398-34-5
disodium hydrogen 8-aminonaphthalene-1,3,6-trisulphonate $C_{10}H_9NO_9S_3.2Na$

226-432-1 5399-02-0
heptadecanenitrile $C_{17}H_{33}N$

226-433-7 5399-21-3
3,4-dihydro-6-methyl-2*H*-pyran-5-carboxylic acid $C_7H_{10}O_3$

226-434-2 5399-58-6
sodium propane-2-sulphonate $C_3H_8O_3S.Na$

226-435-8 5399-63-3
potassium hydrogen 4-sulphonatobenzoate $C_7H_6O_5S.K$

226-436-3 5399-68-8
2,4-dihydroxybenzaldehyde oxime $C_7H_7NO_3$

226-437-9 5399-85-9
sodium *p*-[(4-amino-1-naphthyl)azo]benzenesulphonate $C_{16}H_{13}N_3O_3S.Na$

226-438-4 5399-87-1
6-chloro-9-*β*-D-ribofuranosyl-9*H*-purine $C_{10}H_{11}ClN_4O_4$

226-440-5 5400-20-4
N-(6-hydroxy-1-naphthyl)acetamide $C_{12}H_{11}NO_2$

226-441-0 5400-70-4
sodium trinitrobenzenesulphonate $C_6H_3N_3O_9S.Na$

226-442-6 5400-80-6
2-bromoindan-1-ol C_9H_9BrO

226-443-1 5400-82-8
N,*N*-dimethylbenzylamine *N*-oxide $C_9H_{13}NO$

226-444-7 5400-88-4
4-*tert*-butylcyclohexylamine $C_{10}H_{21}N$

226-445-2 5400-93-1
1-benzyl-3,5,7-triaza-1-azoniatricyclo[3.3.1.13,7]decane chloride $C_{13}H_{19}N_4.Cl$

226-446-8 5400-94-2
benzyltriethylammonium iodide $C_{13}H_{22}N.I$

226-447-3 5401-14-9
diphenyl (isothiocyanato)phosphate $C_{13}H_{10}NO_3PS$

226-448-9 5401-17-2
2-(2-hydroxyethoxy)ethyl (*R*)-12-hydroxyoleate $C_{22}H_{42}O_5$

226-449-4 5401-62-7
1,2-dibromocyclohexane $C_6H_{10}Br_2$

226-451-5 5401-94-5
5-nitroindazole $C_7H_5N_3O_2$

226-452-0 5402-55-1
thiophen-2-ethanol C_6H_8OS

226-453-6 5402-73-3
2,5-dichlorobenzenesulphonyl chloride $C_6H_3Cl_3O_2S$

226-454-1 5405-13-0
N-benzyl-o-toluidine $C_{14}H_{15}N$

226-455-7 5405-15-2
N-benzyl-*p*-toluidine $C_{14}H_{15}N$

226-456-2 5405-41-4
ethyl 3-hydroxybutyrate $C_6H_{12}O_3$

226-457-8 5405-53-8
2,7-dinitrofluorene $C_{13}H_8N_2O_4$

226-458-3 5405-58-3
ethylidenebis(oxy)dihexane $C_{14}H_{30}O_2$

226-459-9 5405-88-9
2,5,8,10,13,16-hexaoxaheptadecane $C_{11}H_{24}O_6$

226-460-4 5406-12-2
3-*p*-tolylpropionaldehyde $C_{10}H_{12}O$

226-462-5 5406-14-4
3,5-xylyloxyacetic acid $C_{10}H_{12}O_3$

226-463-0 5406-18-8
3-(4-methoxyphenyl)propan-1-ol $C_{10}H_{14}O_2$

226-464-6 5406-33-7
p-chlorobenzyl acetate $C_9H_9ClO_2$

226-465-1 5406-57-5
ethyl 4-(1,1-dimethylethyl)benzoate $C_{13}H_{18}O_2$

226-466-7 5406-58-6
2,5,5-trimethyl-2-phenyl-1,3-dioxane $C_{13}H_{18}O_2$

226-467-2 5407-04-5
3-chloropropyldimethylammonium chloride $C_5H_{12}ClN.ClH$

226-468-8 5407-46-5
2,6,7-trihydroxy-9-methylxanthen-3-one $C_{14}H_{10}O_5$

226-469-3 5407-68-1
5-nitrofurfuryl acetate $C_7H_7NO_5$

226-470-9 5407-87-4
4,6-dimethyl-2-pyridylamine $C_7H_{10}N_2$

226-471-4 5407-91-0
4-phenylbutyrophenone $C_{16}H_{16}O$

226-473-5 5407-98-7
cyclobutyl phenyl ketone $C_{11}H_{12}O$

226-474-0 5408-52-6
L-lysine L-glutamate $C_6H_{14}N_2O_2.C_5H_9NO_4$

226-475-6 5408-74-2
5-ethyl-2-vinylpyridine $C_9H_{11}N$

226-476-1 5408-86-6
2,3-dibromobutane $C_4H_8Br_2$

226-477-7 5409-15-4
4-chloro-1-hydroxy-2-naphthoic acid $C_{11}H_7ClO_3$

226-478-2 5409-31-4
3,4-diethoxybenzoic acid $C_{11}H_{14}O_4$

226-479-8 5409-42-7
decahydropyrazino[2,3-*b*]pyrazine $C_6H_{14}N_4$

226-480-3 5409-54-1
N-(4-hydroxy[1,1'-biphenyl]-3-yl)acetamide $C_{14}H_{13}NO_2$

226-481-9 5409-55-2
3,4-dihydro-3,3,6,8-tetramethylnaphthalen-1(2*H*)-one $C_{14}H_{18}O$

226-482-4 5409-60-9
4,4-diphenylbutan-2-one $C_{16}H_{16}O$

226-484-5 5410-16-2
1-butylimidazolidine-2-thione $C_7H_{14}N_2S$

226-485-0 5410-29-7
2-nitrophenylarsonic acid $C_6H_6AsNO_5$

226-486-6 5410-93-5
zinc 2,2'-dihydroxy-1,1'-azonaphthalene-4-sulphonate $C_{20}H_{14}N_2O_6S.^1/_2Zn$

226-487-1 5411-12-1
phenyl (3-phenyloxiranyl) ketone $C_{15}H_{12}O_2$

226-488-7 5411-14-3
2,2'-[1,2-phenylenebis(oxy)]bisacetic acid $C_{10}H_{10}O_6$

226-489-2 5411-22-3
benzphetamine hydrochloride $C_{17}H_{21}N.ClH$

226-490-8 5411-48-3
bis(2-chloroethyl) sulphate $C_4H_8Cl_2O_4S$

226-491-3 5411-56-3
2-bromo-*α*-methylbenzyl alcohol C_8H_9BrO

226-492-9 5412-01-1
2-(2-isopropoxyethoxy)ethanol $C_7H_{16}O_3$

226-493-4 5412-25-9
bis(2,3-dibromopropyl) hydrogen phosphate $C_6H_{11}Br_4O_4P$

226-495-5 5412-64-6
N-butyl-1-phenylethylamine $C_{12}H_{19}N$

226-496-0 5412-66-8
ethyl *N*-(2-ethoxy-2-oxoethyl)-*N*-methylglycinate $C_9H_{17}NO_4$

226-497-6 5412-69-1
5-diethylaminopentan-2-ol $C_9H_{21}NO$

226-498-1 5412-82-8
sodium 7-aminonaphthalene-2-sulphonate $C_{10}H_9NO_3S.Na$

226-499-7 5412-98-6
ditetradecyl ether $C_{28}H_{58}O$

226-500-0 5413-05-8
ethyl acetylphenylacetate $C_{12}H_{14}O_3$

226-501-6 5413-60-5
3a,4,5,6,7,7a-hexahydro-4,7-methanoinden-6-yl acetate
$C_{12}H_{16}O_2$

226-502-1 5413-75-2
sodium 6-hydroxy-5-(4-phenylazophenylazo)naphthalene-2,4-disulphonate $C_{22}H_{16}N_4O_7S_2.2Na$

226-503-7 5413-85-4
4,6-dichloropyrimidin-5-ylamine $C_4H_3Cl_2N_3$

226-504-2 5414-19-7
bis(2-bromoethyl) ether $C_4H_8Br_2O$

226-505-8 5414-21-1
5-bromopentanenitrile C_5H_8BrN

226-506-3 5415-23-6
2,6-dibromo-4-[(*p*-hydroxyphenyl)imino]cyclohexa-2,5-dien-1-one, sodium salt $C_{12}H_7Br_2NO_2.Na$

226-507-9 5415-44-1
7,9-dihydro-1,3,7-trimethyl-1*H*-purine-2,6,8(3*H*)-trione
$C_8H_{10}N_4O_3$

226-508-4 5415-80-5
2,3-diphenylpropylamine $C_{15}H_{17}N$

226-510-5 5416-14-8
2,2'-[hexane-1,6-diylbis(thio)]bisethanol $C_{10}H_{22}O_2S_2$

226-511-0 5416-55-7
2,2,6,6-tetrakis(hydroxymethyl)cyclohexanol $C_{10}H_{20}O_5$

226-512-6 5416-80-8
2-methyl-1*H*-indole-3-carbaldehyde $C_{10}H_9NO$

226-513-1 5416-93-3
4-methoxyphenyl isocyanate $C_8H_7NO_2$

226-514-7 5417-05-0
3,3'-[[2-[(2-hydroxyethyl)(3-hydroxypropyl)amino]ethyl]imino]dipropanol $C_{13}H_{30}N_2O_4$

226-515-2 5417-17-4
2-chloroveratraldehyde $C_9H_9ClO_3$

226-516-8 5417-24-3
4-(dibutylamino)butyronitrile $C_{12}H_{24}N_2$

226-517-3 5417-30-1
butyl 12-hydroxyoctadecanoate $C_{22}H_{44}O_3$

226-518-9 5417-35-6
4,7-dihydro-2-isopropyl-1,3-dioxepin $C_8H_{14}O_2$

226-519-4 5417-63-0
3-amino-2-naphthol $C_{10}H_9NO$

226-521-5 5417-82-3
(1-ethoxyethylidene)malononitrile $C_7H_8N_2O$

226-522-0 5417-86-7
6-propoxy-1*H*-purine $C_8H_{10}N_4O$

226-523-6 5418-10-0
4-(methylthio)-1*H*-pyrazolo[3,4-*d*]pyrimidine $C_6H_6N_4S$

226-524-1 5418-32-6
N-(4-sodiooxyphenyl)-*p*-benzoquinone monoimine
$C_{12}H_9NO_2.Na$

226-525-7 5418-51-9
5-nitropyridin-2-ol $C_5H_4N_2O_3$

226-526-2 5418-63-3
1,2,3,3-tetramethyl-3*H*-indolium iodide $C_{12}H_{16}N.I$

226-527-8 5418-95-1
1-(benzimidazol-2-yl)guanidine $C_8H_9N_5$

226-528-3 5419-00-1
5-ethyl-1-phenylbarbituric acid $C_{12}H_{12}N_2O_3$

226-529-9 5419-55-6
triisopropyl borate $C_9H_{21}BO_3$

226-530-4 5419-77-2
sodium 5-hydroxynaphthalene-1-sulphonate $C_{10}H_8O_4S.Na$

226-532-5 5420-17-7
tetrahydrofurfuryl oleate $C_{23}H_{42}O_3$

226-533-0 5420-79-1
tris(amidinouronium) phosphate $C_2H_6N_4O.^1/_3H_3O_4P$

226-534-6 5421-00-1
(tetrahydrofuryl)methyl phenylacetate $C_{13}H_{16}O_3$

226-535-1 5421-04-5
isopentyl phenylglycolate $C_{13}H_{18}O_3$

226-536-7 5421-12-5
4-methyl-2-nonyl-1,3-dioxolane $C_{13}H_{26}O_2$

226-537-2 5421-17-0
hexyl phenylacetate $C_{14}H_{20}O_2$

226-538-8 5421-27-2
isobutyl undec-10-enoate $C_{15}H_{28}O_2$

226-539-3 5421-40-9
4'-methoxybutyranilide $C_{11}H_{15}NO_2$

226-540-9 5421-46-5
ammonium mercaptoacetate $C_2H_4O_2S.H_3N$

226-541-4 5421-66-9
2,4-bis(2,4-diamino-5-methyl-1-benzenazo)toluene
$C_{21}H_{24}N_8.2ClH$

226-543-5 5421-92-1
4-pyridiniopyridinium dichloride $C_{10}H_9N_2.ClH.Cl$

226-544-0 5421-99-8
2,5,5-trimethyl-2-propyl-1,3-dioxane $C_{10}H_{20}O_2$

226-545-6 5422-17-3
trisodium 5-[[4'-[[8-amino-1-hydroxy-7-[(*p*-nitrophenyl)azo]-3,6-disulphonato-2-naphthyl]azo]-4-biphenyl]azo]salicylate
$C_{35}H_{24}N_8O_{12}S_2.3Na$

226-546-1 5422-34-4
N-2-hydroxyethyllactamide $C_5H_{11}NO_3$

226-547-7 5422-72-0
N-(2-hydroxy-3,5-dinitrophenyl)acetamide $C_8H_7N_3O_6$

226-548-2 5422-88-8
cyclopentyl phenyl ketone $C_{12}H_{14}O$

226-549-8 5423-07-4
disodium 2-(2,4-dinitrophenylazo)-1-hydroxynaphthalene-3,6-disulphonate $C_{16}H_{10}N_4O_{11}S_2.2Na$

226-550-3 5423-20-1
1*H*-imidazole-4,5-di(carbohydrazide) $C_5H_8N_6O_2$

226-551-9 5423-22-3
guanidinium phosphate (1:1) $CH_5N_3.H_3O_4P$

226-552-4 5423-23-4
bisguanidinium phosphate $CH_5N_3.^1/_2H_3O_4P$

226-554-5 5423-38-1
copper dibutyl diphthalate $C_{12}H_{14}O_4.^1/_2Cu$

226-555-0 5423-61-0
adipic acid, compound with 1,4-bis(3-aminopropyl)piperazine (1:1) $C_{10}H_{24}N_4.C_6H_{10}O_4$

226-556-6 5423-67-6
1,2,3,4-tetrahydrobenzo[*h*]quinolin-3-ol $C_{13}H_{13}NO$

226-557-1 5423-96-1
4,7-dichloro-2-methoxyacridine $C_{14}H_9Cl_2NO$

226-558-7 5424-01-1
3-aminopyrazine-2-carboxylic acid $C_5H_5N_3O_2$

226-559-2 5424-06-6
1,2,4-benzotriazin-3-amine 1-oxide $C_7H_6N_4O$

226-560-8 5424-11-3
γ-methyl-α,α-diphenylpiperidine-1-butyronitrile $C_{22}H_{26}N_2$

226-561-3 5424-19-1
phenyl 3-pyridyl ketone $C_{12}H_9NO$

226-562-9 5424-20-4
β-D-glucose pentakis[3,4-dihydroxy-5-[(3,4,5-trihydroxybenzoyl)oxy]benzoate] $C_{76}H_{52}O_{46}$

226-563-4 5424-21-5
2,4-dichloro-6-methylpyrimidine $C_5H_4Cl_2N_2$

226-565-5 5424-29-3
2-methyl-DL-serine $C_4H_9NO_3$

226-566-0 5424-37-3
1,3-bis(4-amino-2-methyl-6-quinolyl)urea dihydrochloride
$C_{21}H_{20}N_6O.2ClH$

226-567-6 5424-54-4
2,4-bis[(dimethylamino)methyl]phenol $C_{12}H_{20}N_2O$

226-568-1 5425-44-5
2-phenyl-1,3-dithiane $C_{10}H_{12}S_2$

226-569-7 5425-62-7
4-(2-chloroacetamido)phenylarsonic acid $C_8H_9AsClNO_4$

226-570-2 5426-09-5
3a,4,7,7a-tetrahydro-4,7-epoxyisobenzofuran-1,3-dione
$C_8H_6O_4$

226-571-8 5426-52-8
propionylurea $C_4H_8N_2O_2$

226-572-3 5426-78-8
α-ethoxyphenetole $C_{10}H_{14}O_2$

226-573-9 5427-03-2
2,6-di-*tert*-butyl-4-isopropylphenol $C_{17}H_{28}O$

226-574-4 5427-26-9
2,5-dioxo-1,3-diazolidin-4-ylacetic acid $C_5H_6N_2O_4$

226-576-5 5427-28-1
(2,5-dioxoimidazolidin-4-ylidene)acetic acid $C_5H_4N_2O_4$

226-577-0 5427-30-5
(3-aminophenyl)phosphonic acid $C_6H_8NO_3P$

226-578-6 5427-46-3
N-[2-(diethylamino)ethyl]-*N'*,*N'*-diethyl-*N*-phenylethylenediamine $C_{18}H_{33}N_3$

226-579-1 5428-37-5
2-furaldehyde furfurylenehydrazone $C_{10}H_8N_2O_2$

226-580-7 5428-54-6
5-nitro-*o*-cresol $C_7H_7NO_3$

226-581-2 5428-89-7
5-chloropyrimidin-2-amine $C_4H_4ClN_3$

226-582-8 5429-28-7
4-(diethylamino)benzoic acid $C_{11}H_{15}NO_2$

226-583-3 5429-56-1
2-acetamidoacrylic acid $C_5H_7NO_3$

226-584-9 5429-85-6
oleoylanilide $C_{24}H_{39}NO$

226-585-4 5430-02-4
3,6-dimethyloct-6-en-3-ol $C_{10}H_{20}O$

226-587-5 5430-78-4
piperazine-1,4-diacetic acid $C_8H_{14}N_2O_4$

226-588-0 5431-33-4
2,3-epoxypropyl oleate $C_{21}H_{38}O_3$

226-589-6 5431-44-7
pyridine-2,6-dicarbaldehyde $C_7H_5NO_2$

226-590-1 5432-30-4
2-octyl-1,3-dioxolane $C_{11}H_{22}O_2$

226-591-7 5432-66-6
isobutyl phenoxyacetate $C_{12}H_{16}O_3$

226-592-2 5432-85-9
4-isopropylcyclohexan-1-one $C_9H_{16}O$

226-593-8 5432-99-5
N,*N'*-bis[4-(*tert*-butyl)phenyl]benzene-1,4-diamine $C_{28}H_{36}N_2$

226-594-3 5433-39-6
N'-benzenesulphono-N-nicotinohydrazide $C_{12}H_{11}N_3O_3S$

226-595-9 5434-20-8
3-aminophthalic acid $C_8H_7NO_4$

226-596-4 5434-21-9
4-aminophthalic acid $C_8H_7NO_4$

226-598-5 5434-27-5
1,3-dibromo-2,2-dimethylpropane $C_5H_{10}Br_2$

226-599-0 5434-30-0
5'-amino-2'-methylacetanilide $C_9H_{12}N_2O$

226-600-4 5434-31-1
1,3:2,5:4,6-tri-*O*-methylene-D-mannitol $C_9H_{14}O_6$

226-602-5 5434-57-1
hexyl pivalate $C_{11}H_{22}O_2$

226-603-0 5435-64-3
3,5,5-trimethylhexanal $C_9H_{18}O$

226-604-6 5436-15-7
3,3-dimethylfuran-2,4(3*H*,5*H*)-dione $C_6H_8O_3$

226-605-1 5436-21-5
4,4-dimethoxybutanone $C_6H_{12}O_3$

226-606-7 5436-77-1
2-[1-(benzylidene)hexyl]-4-methyl-1,3-dioxolane $C_{17}H_{24}O_2$

226-607-2 5437-11-6
1-phenylbiguanide, compound with benzothiazole-2(3*H*)-thione (1:1) $C_8H_{11}N_5.C_7H_5NS_2$

226-608-8 5437-25-2
3,7-dihydro-1*H*-purine-2,6-dithione $C_5H_4N_4S_2$

226-609-3 5437-33-2
3,5-dichloro-2-pyridone $C_5H_3Cl_2NO$

226-610-9 5437-38-7
2-nitro-*m*-toluic acid $C_8H_7NO_4$

226-611-4 5437-45-6
benzyl bromoacetate $C_9H_9BrO_2$

226-613-5 5437-46-7
4-phenylcyclohexan-1-ol $C_{12}H_{16}O$

226-614-0 5437-88-7
4,4'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-hydroxy-*N*-(2-methoxyphenyl)naphthalene-2-carboxamide] $C_{50}H_{40}N_6O_8$

226-615-6 5437-98-9
4'-methoxyacetoacetanilide $C_{11}H_{13}NO_3$

226-616-1 5438-07-3
2-amino-2-phenylbutyric acid $C_{10}H_{13}NO_2$

226-617-7 5438-36-8
5-iodovanillin $C_8H_7IO_3$

226-618-2 5439-14-5
3,4-dihydro-2*H*-pyrido[1,2-*a*]pyrimidin-2-one $C_8H_8N_2O$

226-619-8 5439-85-0
sodium 8-chloronaphthalene-1-sulphonate $C_{10}H_7ClO_3S.Na$

226-620-3 5439-93-0
[[(diethylamino)thioxomethyl]thio]acetic acid $C_7H_{13}NO_2S_2$

226-621-9 5440-00-6
5,6-diamino-1,3-dimethylpyrimidine-2,4(1H,3H)-dione $C_6H_{10}N_4O_2$

226-622-4 5440-04-0
4-chlorophenylarsonic acid $C_6H_6AsClO_3$

226-624-5 5440-82-4
indan-5-yl acetate $C_{11}H_{12}O_2$

226-625-0 5440-83-5
tetrahydro-2*H*-pyran-2-methyl acetate $C_8H_{14}O_3$

226-626-6 5440-89-1
5-ethylnonan-2-one $C_{11}H_{22}O$

226-627-1 5441-06-5
1,2,3,4-tetrahydronaphthalene-2-ethanol $C_{12}H_{16}O$

226-628-7 5441-14-5
4-phenylsemicarbazide. hydrochloride $C_7H_9N_3O.ClH$

226-629-2 5441-51-0
4-ethylcyclohexanone $C_8H_{14}O$

226-630-8 5441-52-1
3,5-dimethylcyclohexan-1-ol $C_8H_{16}O$

226-631-3 5441-56-5
4-*tert*-pentylcyclohexyl acetate $C_{13}H_{24}O_2$

226-632-9 5442-00-2
2-cyclohexylpropan-1-ol $C_9H_{18}O$

226-633-4 5442-24-0
6-amino-5-nitrosouracil $C_4H_4N_4O_3$

226-635-5 5442-32-0
2,2'-trimethylenebisisothiouronium dibromide $C_5H_{12}N_4S_2.2BrH$

226-636-0 5442-40-0
N-(3-chlorophenyl)-3-hydroxynaphthalene-2-carboxamide $C_{17}H_{12}ClNO_2$

226-637-6 5443-49-2
2-bromocinnamaldehyde C_9H_7BrO

226-638-1 5443-89-0
6-(pentylthio)-1*H*-purine $C_{10}H_{14}N_4S$

226-639-7 5444-02-0
1,2-dihydro-6-hydroxy-4-methyl-2-oxonicotinonitrile $C_7H_6N_2O_2$

226-640-2 5444-16-6
α-amino-*β*-hydroxyfuran-2-propionic acid $C_7H_9NO_4$

226-641-8 5444-75-7
2-ethylhexyl benzoate $C_{15}H_{22}O_2$

226-642-3 5445-17-0
methyl 2-bromopropionate $C_4H_7BrO_2$

226-643-9 5445-19-2
methyl 2-bromohexanoate $C_7H_{13}BrO_2$

226-644-4 5445-22-7
methyl 2-bromooctanoate $C_9H_{17}BrO_2$

226-646-5 5445-26-1
ethyl 4-nitrophenylacetate $C_{10}H_{11}NO_4$

226-647-0 5445-29-4
ethyl 2-bromooctanoate $C_{10}H_{19}BrO_2$

226-648-6 5445-31-8
2-methylnonan-3-one $C_{10}H_{20}O$

226-649-1 5445-40-9
ethyl 2-bromoundecanoate $C_{13}H_{25}BrO_2$

226-650-7 5445-44-3
3-benzyloxy-DL-alanine $C_{10}H_{13}NO_3$

226-651-2 5445-51-2
cyclobutane-1,1-dicarboxylic acid $C_6H_8O_4$

226-652-8 5445-68-1
2-[2-(diethylamino)ethyl]isothiourea monohydrochloride $C_7H_{17}N_3S.ClH$

226-653-3 5445-76-1
1-vinylcyclohexyl propionate $C_{11}H_{16}O_2$

226-654-9 5445-77-2
2-methyl-3-phenylpropionaldehyde $C_{10}H_{12}O$

226-655-4 5445-86-3
2-acetylphenyl *p*-anisate $C_{16}H_{14}O_4$

226-657-5 5446-02-6
methyl 4-methoxysalicylate $C_9H_{10}O_4$

226-658-0 5446-07-1
sodium 2-(4-methoxyphenyl)hydrazinosulphonate $C_7H_{10}N_2O_4S.Na$

226-659-6 5446-18-4
(2,4-dichlorophenyl)hydrazine monohydrochloride $C_6H_6Cl_2N_2.ClH$

226-660-1 5446-58-2
N-(2-carboxyethyl)-*N*-[(4-methylphenyl)sulphonyl]-*β*-alanine $C_{13}H_{17}NO_6S$

226-661-7 5446-92-4
2-methoxy-5-nitropyridine $C_6H_6N_2O_3$

226-662-2 5447-02-9
3,4-bis(benzyloxy)benzaldehyde $C_{21}H_{18}O_3$

226-663-8 5447-21-2
thiobis(acetohydrazide) $C_4H_{10}N_4O_2S$

226-664-3 5447-28-9
N-(3-chlorophenyl)naphthalen-2-amine $C_{16}H_{12}ClN$

226-665-9 5447-66-5
2,4-dicyano-3-methylglutaramide $C_8H_{10}N_4O_2$

226-666-4 5447-86-9
10,10-dimethylanthracen-9(10*H*)-one $C_{16}H_{14}O$

226-668-5 5447-97-2
2-bromo-2-nitropropane $C_3H_6BrNO_2$

226-669-0 5447-99-4
3-nitropentan-2-ol $C_5H_{11}NO_3$

226-670-6 5448-22-6
trans-2-*tert*-butylcyclohexan-1-ol $C_{10}H_{20}O$

226-671-1 5448-29-3
2-amino-1,1-dimethylethylisopropylamine $C_7H_{18}N_2$

226-672-7 5448-47-5
3-indoleacetic acid hydrazide $C_{10}H_{11}N_3O$

226-673-2 5449-26-3
3-hydroxy-2,3-diphenylpropionic acid $C_{15}H_{14}O_3$

226-674-8 5450-24-8
4-*tert*-butyl-2-cyclohexylphenol $C_{16}H_{24}O$

226-675-3 5450-26-0
3-*O*-methylsulphonyl-1,2,5,6-di-*O*-isopropylidene-*α*-D-glucofuranose $C_{13}H_{22}O_8S$

226-676-9 5450-96-4
disodium 1,4-dihydroxybutane-1,4-disulphonate $C_4H_{10}O_8S_2.2Na$

226-677-4 5451-07-0
N,*N*'-dihexadecylethylenediamine $C_{34}H_{72}N_2$

226-679-5 5451-09-2
5-amino-3-oxopentanoic acid $C_5H_9NO_3.ClH$

226-680-0 5451-33-2
6-amino-2,3-dihydro-5-nitroso-2-thioxopyrimidin-4(1*H*)-one, monoammonium salt $C_4H_4N_4O_2S.H_3N$

226-681-6 5451-40-1
2,6-dichloro-1*H*-purine $C_5H_2Cl_2N_4$

226-682-1 5451-52-5
decyl formate $C_{11}H_{22}O_2$

226-683-7 5451-57-0
4-*tert*-butylcyclohexyl isobutyrate $C_{14}H_{26}O_2$

226-684-2 5451-59-2
2,2,4-trimethylpentane-1,3-diyl diformate $C_{10}H_{18}O_4$

226-685-8 5451-76-3
2-butoxyethyl benzoate $C_{13}H_{18}O_3$

226-686-3 5451-80-9
heptyl valerate $C_{12}H_{24}O_2$

226-687-9 5451-85-4
octyl valerate $C_{13}H_{26}O_2$

226-688-4 5451-87-6
2-ethylhexyl valerate $C_{13}H_{26}O_2$

226-690-5 5451-88-7
3-phenylpropyl valerate $C_{14}H_{20}O_2$

226-691-0 5451-95-6
nonyl benzoate $C_{16}H_{24}O_2$

226-692-6 5452-07-3
3-phenylpropyl isovalerate $C_{14}H_{20}O_2$

226-693-1 5452-35-7
cycloheptylamine $C_7H_{15}N$

226-694-7 5452-37-9
cyclooctylamine $C_8H_{17}N$

226-695-2 5452-75-5
ethyl cyclohexylacetate $C_{10}H_{18}O_2$

226-696-8 5452-83-5
2-[2-(piperidyl)ethyl]pyridine $C_{12}H_{18}N_2$

226-697-3 5453-67-8
dimethyl pyridine-2,6-carboxylate $C_9H_9NO_4$

226-698-9 5453-80-5
bicyclo[2.2.1]hept-5-ene-2-carbaldehyde $C_8H_{10}O$

226-699-4 5453-85-0
ethyl cyclopentanecarboxylate $C_8H_{14}O_2$

226-700-8 5454-09-1
decyl butyrate $C_{14}H_{28}O_2$

226-701-3 5454-11-5
2-phenylethyl heptanoate $C_{15}H_{22}O_2$

226-702-9 5454-12-6
decyl valerate $C_{15}H_{30}O_2$

226-703-4 5454-19-3
decyl propionate $C_{13}H_{26}O_2$

226-705-5 5454-21-7
benzyl heptanoate $C_{14}H_{20}O_2$

226-706-0 5454-22-8
decyl isobutyrate $C_{14}H_{28}O_2$

226-707-6 5454-28-4
butyl heptanoate $C_{11}H_{22}O_2$

226-708-1 5454-70-6
6-butoxy-1*H*-purine $C_9H_{12}N_4O$

226-709-7 5454-83-1
methyl 5-bromovalerate $C_6H_{11}BrO_2$

226-710-2 5455-98-1
N-(2,3-epoxypropyl)phthalimide $C_{11}H_9NO_3$

226-711-8 5456-05-3
2,2'-[2,2-dimethylpropane-1,3-diylbis(oxy)]bis[5,5-dimethyl-1,3,2-dioxaborinane] $C_{15}H_{30}B_2O_6$

226-712-3 5456-06-4
trineopentyl orthoborate $C_{15}H_{33}BO_3$

226-713-9 5456-28-0
selenium tetrakis(diethyldithiocarbamate) $C_{20}H_{40}N_4S_8Se$

226-714-4 5456-33-7
2-phenylethyl phenoxyacetate $C_{16}H_{16}O_3$

226-716-5 5457-44-3
dimethyl 3-oxoadipate $C_8H_{12}O_5$

226-717-0 5457-66-9
tert-butyl octanoate $C_{12}H_{24}O_2$

226-718-6 5457-70-5
phenethyl octanoate $C_{16}H_{24}O_2$

226-719-1 5457-86-3
1,3-benzodioxol-5-ylmethyl phenylacetate $C_{16}H_{14}O_4$

226-720-7 5458-48-0
1-cyclohexyl-4-nitrobenzene $C_{12}H_{15}NO_2$

226-721-2 5458-59-3
isopropyl octanoate $C_{11}H_{22}O_2$

226-722-8 5458-64-0
isopropyl 2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate $C_{13}H_{22}O_2$

226-723-3 5458-76-4
2,2'-[(4-methyl-1,2-phenylene)bis(oxy)]bisacetic acid $C_{11}H_{12}O_6$

226-724-9 5459-04-1
ethylene diacetoacetate $C_{10}H_{14}O_6$

226-725-4 5459-10-9
3,3'-thiobispropionamide $C_6H_{12}N_2O_2S$

226-727-5 5459-37-0
heptyl methacrylate $C_{11}H_{20}O_2$

226-728-0 5459-38-1
1,2,3-propanetriyl triacrylate $C_{12}H_{14}O_6$

226-729-6 5459-40-5
p-vinylphenetole $C_{10}H_{12}O$

226-730-1 5459-58-5
butyl cyanoacetate $C_7H_{11}NO_2$

226-731-7 5459-63-2
dimethyl 2,2'-dithiobisbenzoate $C_{16}H_{14}O_4S_2$

226-732-2 5459-68-7
2-bromoethyldimethylamine $C_4H_{10}BrN$

226-733-8 5459-93-8
cyclohexyl(ethyl)amine $C_8H_{17}N$

226-734-3 5459-95-0
N,N-diethyl-*N'*-methylpropane-1,3-diamine $C_8H_{20}N_2$

226-735-9 5459-98-3
isopropyl undec-10-enoate $C_{14}H_{26}O_2$

226-736-4 5460-09-3
sodium hydrogen 4-amino-5-hydroxynaphthalene-2,7-disulphonate $C_{10}H_9NO_7S_2.Na$

226-738-5 5460-29-7
N-3-bromopropylphthalimide $C_{11}H_{10}BrNO_2$

226-739-0 5460-31-1
3-nitro-*o*-cresol $C_7H_7NO_3$

226-740-6 5460-45-7
2-ethylhexyl formate $C_9H_{18}O_2$

226-741-1 5460-46-8
1,3,3-trimethylbicyclo[2.1.1]hept-2-yl formate $C_{11}H_{18}O_2$

226-742-7 5460-79-7
4-(3-methoxyphenyl)-1-methylpiperidine-4-carbonitrile $C_{14}H_{18}N_2O$

226-743-2 5461-02-9
undecyl butyrate $C_{15}H_{30}O_2$

226-744-8 5461-06-3
isobutyl octanoate $C_{12}H_{24}O_2$

226-745-3 5461-08-5
1,3-benzodioxol-5-ylmethyl isobutyrate $C_{12}H_{14}O_4$

226-746-9 5461-32-5
2-nitrophenylpyruvic acid $C_9H_7NO_5$

226-747-4 5461-65-4
2-hexyl-2,4-dimethyl-1,3-dioxolane $C_{11}H_{22}O_2$

226-749-5 5462-06-6
3-(*p*-methoxyphenyl)-2-methylpropionaldehyde $C_{11}H_{14}O_2$

226-750-0 5462-29-3
5-chloro-2-(5-chloro-7-methyl-3-oxobenzo[*b*]thien-2(3*H*)-ylidene)-7-methylbenzo[*b*]thiophene-3(2*H*)-one $C_{18}H_{10}Cl_2O_2S_2$

226-751-6 5462-33-9
ethyl 2-(phenylazo)acetoacetate $C_{12}H_{14}N_2O_3$

226-752-1 5462-60-2
disodium sulphonatoacetate $C_2H_4O_5S.2Na$

226-753-7 5462-71-5
4-cyanophenylacetic acid $C_9H_7NO_2$

226-754-2 5463-64-9
4,4'-bis[(4-amino-1-naphthyl)azo]stilbene-2,2'-disulphonic acid $C_{34}H_{26}N_6O_6S_2$

226-755-8 5463-82-1
2-methyldecan-3-one $C_{11}H_{22}O$

226-756-3 5464-11-9
2-methylthio-2-imidazoline hydroiodide $C_4H_8N_2S.HI$

226-757-9 5464-22-2
tetramethyl ethane-1,1,2,2-tetracarboxylate $C_{10}H_{14}O_8$

226-758-4 5464-28-8
1,3-dioxolan-4-ylmethanol $C_4H_8O_3$

226-760-5 5464-58-4
3-acetamido-5-nitrobenzoic acid $C_9H_8N_2O_5$

226-761-0 5464-59-5
hydrogen trichlorozincate(1-), compound with *N,N,N',N'*-tetramethylacridine-3,6-diamine (1:1) $C_{17}H_{19}N_3.Cl_3Zn.H$

226-762-6 5464-78-8
1-(2-methoxyphenyl)piperazinium chloride $C_{11}H_{16}N_2O.ClH$

226-763-1 5464-79-9
4-methoxybenzothiazol-2-ylamine $C_8H_8N_2OS$

226-764-7 5465-03-2
Melamine, N^2,N^4,N^6-triisopropyl- $C_{12}H_{24}N_6$

226-765-2 5465-04-3
2-phenyl-1-benzopyran-4(4*H*)-thione $C_{15}H_{10}OS$

226-766-8 5465-13-4
1,2,4,5-tetramethyl-3,6-dinitrobenzene $C_{10}H_{12}N_2O_4$

226-767-3 5465-28-1
2-ethyl-2-phenylbutyric acid $C_{12}H_{16}O_2$

226-768-9 5465-33-8
2-chloro-6-nitro-*p*-toluidine $C_7H_7ClN_2O_2$

226-769-4 5465-65-6
4'-chloro-3'-nitroacetophenone $C_8H_6ClNO_3$

226-771-5 5466-06-8
ethyl 3-mercaptopropionate $C_5H_{10}O_2S$

226-772-0 5466-22-8
bis[(cyanomethyl)ammonium] sulphate $C_2H_4N_2.^1/_2H_2O_4S$

226-773-6 5466-57-9
2-(dichloromethyl)-1*H*-benzimidazole $C_8H_6Cl_2N_2$

226-774-1 5466-76-2
isopropyl *p*-methoxycinnamate $C_{13}H_{16}O_3$

226-775-7 5466-77-3
2-ethylhexyl 4-methoxycinnamate $C_{18}H_{26}O_3$

226-776-2 5466-84-2
4-nitrophthalic anhydride $C_8H_3NO_5$

226-777-8 5466-90-0
2-(1,3(2*H*)-dioxo-1*H*-isoindol-2-yl)ethyl acetate $C_{12}H_{11}NO_4$

226-778-3 5467-72-1
2-amino-1-(4-bromophenyl)ethan-1-one hydrochloride $C_8H_8BrNO.ClH$

226-779-9 5467-74-3
dihydroxy-4-bromophenylborane $C_6H_6BBrO_2$

226-780-4 5467-78-7
fenamole $C_7H_7N_5$

226-782-5 5467-94-7
α,α-dicyanobenzyl benzoate $C_{16}H_{10}N_2O_2$

226-783-0 5468-05-3
2-benzyl-4-methyl-1,3-dioxolane $C_{11}H_{14}O_2$

226-784-6 5468-07-5
2-benzyl-4-methyl-1,3-dioxane $C_{12}H_{16}O_2$

226-785-1 5468-08-6
2-benzyl-5,5-dimethyl-1,3-dioxane $C_{13}H_{18}O_2$

226-786-7 5468-23-5
diethyl acetoxymalonate $C_9H_{14}O_6$

226-787-2 5468-37-1
aminomethylphenylketone hydrochloride $C_8H_9NO.ClH$

226-788-8 5468-67-7
pyrimidine-4,6-diamine hydrochloride $C_4H_6N_4.ClH$

226-789-3 5468-75-7
2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[*N*-(2-methylphenyl)-3-oxobutyramide] $C_{34}H_{30}Cl_2N_6O_4$

226-790-9 5468-76-8
2,2-dichloro-*N,N*-dimethylacetamide $C_4H_7Cl_2NO$

226-791-4 5468-97-3
4-chloro-α,α-dimethylphenethylic alcohol $C_{10}H_{13}ClO$

226-793-5 5469-19-2
5-bromo-1,2,4-trimethylbenzene $C_9H_{11}Br$

226-794-0 5469-26-1
1-bromo-3,3-dimethylbutan-2-one $C_6H_{11}BrO$

226-795-6 5469-45-4
1-acetamidocinnamic acid $C_{11}H_{11}NO_3$

226-796-1 5469-69-2
6-chloropyridazin-3-amine $C_4H_4ClN_3$

226-797-7 5470-06-4
p-(2,5-dioxo-1-pyrrolidinyl)benzenesulphonamide $C_{10}H_{10}N_2O_4S$

226-798-2 5470-11-1
hydroxylammonium chloride $ClH.H_3NO$

226-799-8 5470-18-8
2-chloro-3-nitropyridine $C_5H_3ClN_2O_2$

226-800-1 5470-26-8
ethyl pyrrolidine-1-carboxylate $C_7H_{13}NO_2$

226-801-7 5470-28-0
diethyl piperazine-1,4-dicarboxylate $C_{10}H_{18}N_2O_4$

226-802-2 5470-34-8
N-(4-methoxyphenyl)formamide $C_8H_9NO_2$

226-803-8 5470-49-5
4-mesylaniline $C_7H_9NO_2S$

226-804-3 5470-96-2
quinoline-2-carbaldehyde $C_{10}H_7NO$

226-805-9 5471-08-9
bis(phenethylammonium) sulphate $C_8H_{11}N.^1/_2H_2O_4S$

226-806-4 5471-51-2
4-(4-hydroxyphenyl)butan-2-one $C_{10}H_{12}O_2$

226-808-5 5471-63-6
1,3-diphenylisobenzofuran $C_{20}H_{14}O$

226-809-0 5471-76-1
2-amino-4-chlorophenol hydrochloride $C_6H_6ClNO.ClH$

226-810-6 5472-13-9
α-*o*-tolylbenzyl alcohol $C_{14}H_{14}O$

226-811-1 5472-41-3
4-aminopyrazolo[3,4-*d*]pyrimidin-6-ol $C_5H_5N_5O$

226-812-7 5472-49-1
N-(3-chloropropyl)piperidine hydrochloride $C_8H_{16}ClN.ClH$

226-813-2 5472-71-9
1-(4-morpholinomethyl)-1*H*-benzotriazole $C_{11}H_{14}N_4O$

226-814-8 5486-03-3
buquinolate $C_{20}H_{27}NO_5$

226-815-3 5486-06-6
(*R**,*R**)-(±)-1,2-dipyridin-4-ylethane-1,2-diol $C_{12}H_{12}N_2O_2$

226-816-9 5486-55-5
2,6-dimethoxynaphthalene $C_{12}H_{12}O_2$

226-817-4 5486-84-0
4-(benzoylamino)-2,5-diethoxybenzenediazonium tetrachlorozincate (2:1) $C_{17}H_{18}N_3O_3.^1/_2Cl_4Zn$

226-819-5 5488-16-4
2,5-dihydroxy-*p*-benzenediacetic acid $C_{10}H_{10}O_6$

226-820-0 5488-45-9
8-[(tributylstannyl)oxy]quinoline $C_{21}H_{33}NOSn$

226-821-6 5489-14-5
silver(1+) propionate $C_3H_6O_2.Ag$

226-822-1 5489-77-0
disodium 7-anilino-3-[[4-[(2,4-dimethyl-6-sulphonatophenyl)azo]-6-methoxy-*m*-tolyl]azo]-4-hydroxynaphthalene-2-sulphonate $C_{32}H_{29}N_5O_8S_2.2Na$

226-823-7 5490-27-7
dihydrostreptomycin sulphate $C_{21}H_{41}N_7O_{12}.^3/_2H_2O_4S$

226-824-2 5492-69-3
tetraethylammonium periodate $C_8H_{20}N.IO_4$

226-825-8 5492-79-5
(*Z*,*E*)-4-(2-butenylidene)-3,5,5-trimethylcyclohex-2-en-1-one $C_{13}H_{18}O$

226-826-3 5493-45-8
bis(2,3-epoxypropyl) cyclohexane-1,2-dicarboxylate $C_{14}H_{20}O_6$

226-827-9 5495-84-1
2-isopropyl-9*H*-thioxanthen-9-one $C_{16}H_{14}OS$

226-828-4 5495-87-4
2-(*tert*-butyl)-9*H*-thioxanthen-9-one $C_{17}H_{16}OS$

226-830-5 5496-10-6
1-aminocyclohexanecarbonitrile $C_7H_{12}N_2$

226-831-0 5496-71-9
N,*N*'-cyclohexa-2,5-diene-1,4-diylidenebis[4-(dibutylamino)-*N*-[4-(dibutylamino)phenyl]anilinium] bis[hexafluoroantimonate(1-)] $C_{62}H_{92}N_6.2F_6Sb$

226-832-6 5497-52-9
calcium [[*N*,*N*'-ethylenebis[*N*-(carboxymethyl)glycinato]](4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']cuprate(2-) $C_{10}H_{12}CuN_2O_8.Ca$

226-833-1 5497-58-5
ammonium 5-oxo-DL-prolinate $C_5H_7NO_3.H_3N$

226-834-7 5497-67-6
2,2-dimethylpent-4-enal $C_7H_{12}O$

226-835-2 5497-76-7
tert-butyl L-prolinate hydrochloride $C_9H_{17}NO_2.ClH$

226-836-8 5500-21-0
cyclopropanecarbonitrile C_4H_5N

226-837-3 5501-39-3
3-acetyl-4-hydroxy-6-methyl-2-pyridone $C_8H_9NO_3$

226-838-9 5502-74-9
4-(2-hydroxy-2-propyl)cyclohexene-1-methanol $C_{10}H_{18}O_2$

226-839-4 5502-78-3
2-amino-1,9-dihydro-9-methyl-6*H*-purin-6-one $C_6H_7N_5O$

226-841-5 5502-88-5
4-isopropyl-1-methylcyclohexene $C_{10}H_{18}$

226-842-0 5503-13-9
4-(3,3-dimethylbicyclo[2.2.1]hept-2-ylidene)-2-methyl-2-buten-1-ol $C_{14}H_{22}O$

226-843-6 5503-41-3
rhodium (II) acetate $C_2H_4O_2.^1/_2Rh$

226-844-1 5504-92-7
2-bromo-*N*-[4-chloro-2-(2-chlorobenzoyl)phenyl]acetamide $C_{15}H_{10}BrCl_2NO_2$

226-845-7 5505-16-8
3,5-diamino-2,4,6-triiodobenzoic acid $C_7H_5I_3N_2O_2$

226-846-2 5505-62-4
aluminium sebacate $C_{10}H_{18}O_4.^2/_3Al$

226-847-8 5505-63-5
2-amino-2-deoxy-D-mannose hydrochloride $C_6H_{13}NO_5.ClH$

226-848-3 5505-72-6
2,4,6-trimethyl-2,4,6-trivinylcyclotrisilazane $C_9H_{21}N_3Si_3$

226-849-9 5505-84-0
4-methyl-4-(4-methylcyclohexyl)pentan-2-one $C_{13}H_{24}O$

226-850-4 5507-44-8
diethoxy(methyl)(vinyl)silane $C_7H_{16}O_2Si$

226-852-5 5508-58-7
3-[2-[decahydro-6-hydroxy-5-(hydroxymethyl)-5,8a-dimethyl-2-methylenenaphthyl]ethylidene]dihydro-4-hydroxyfuran-2(3*H*)-one $C_{20}H_{30}O_5$

226-853-0 5509-65-9
2,6-difluoroaniline $C_6H_5F_2N$

226-854-6 5510-99-6
di-sec-butylphenol, mixed isomers $C_{14}H_{22}O$

226-855-1 5511-98-8
Card-20(22)-enolide, 3-[(*O*-3-*O*-acetyl-2,6-dideoxy-β-D-*ribo*-hexopyranosyl-(1→4)-*O*-2,6-dideoxy-β-D-*ribo*-hexopyranosyl-(1→4)-2,6-dideoxy-β-D-*ribo*-hexopyranosyl)oxy]-12,14-dihydroxy-, (3β,5β,12β)- $C_{43}H_{66}O_{15}$

226-856-7 5513-38-2
benzyl N-benzyloxycarbonylglycinate $C_{17}H_{17}NO_4$

226-857-2 5513-39-3
benzyl *N*-benzyloxycarbonyl-DL-alaninate $C_{18}H_{19}NO_4$

226-858-8 5513-72-4
4-benzyl hydrogen *N*-formyl-L-aspartate $C_{12}H_{13}NO_5$

226-859-3 5515-83-3
ethyl 3-(diethylamino)propionate $C_9H_{19}NO_2$

226-860-9 5516-20-1
2-[2-(4-chlorophenyl)vinyl]-5-(2*H*-naphtho[1,2-*d*]triazol-2-yl)benzonitrile $C_{25}H_{15}ClN_4$

226-861-4 5516-22-3
7-[[4-chloro-6-(diethylamino)-1,3,5-triazin-2-yl]amino]-3-phenyl-2-benzopyrone $C_{22}H_{20}ClN_5O_2$

226-863-5 5517-35-1
m-tolyl *p*-[(1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthryl)oxy]benzenesulphonate $C_{27}H_{19}NO_7S$

226-864-0 5518-18-3
N,*N*'-ethane-1,2-diylbishexadecan-1-amide $C_{34}H_{68}N_2O_2$

226-865-6 5520-20-7
isopropylammonium 3-[1,3,3,3-tetramethyl-1-[(trimethylsilyl)oxy]disiloxanyl]propyl sulphate $C_{10}H_{28}O_6SSi_3.C_3H_9N$

226-866-1 5521-31-3
2,9-dimethylanthra[2,1,9-*def*:6,5,10-*d*'*e*'*f*']diisoquinoline-1,3,8,10(2*H*,9*H*)-tetrone $C_{26}H_{14}N_2O_4$

226-867-7 5521-60-8
5-methylpyrazine-2,3-dicarboxylic acid $C_7H_6N_2O_4$

226-868-2 5522-43-0
1-nitropyrene $C_{16}H_9NO_2$

226-869-8 5522-63-4
tetramethyl 3,8,13,17-tetramethyl-21*H*,23*H*-porphine-2,7,12,18-tetrapropionate $C_{40}H_{46}N_4O_8$

226-870-3 5522-66-7
dimethyl 3,8,13,17-tetramethyl-7,12-divinyl-21*H*,23*H*-porphine-2,18-dipropionate $C_{36}H_{38}N_4O_4$

226-871-9 5522-71-4
dimethyl [3*S*-(3α,4β,21β)]-21-carboxylato-14-ethyl-13-formyl-4,8,18-trimethyl-20-oxo-9-vinylphorbine-3-propionate $C_{36}H_{36}N_4O_6$

226-872-4 5524-05-0
(2*R*-*trans*)-2-methyl-5-(1-methylvinyl)cyclohexan-1-one $C_{10}H_{16}O$

226-874-5 5526-59-0
isonicotinaldehyde semicarbazone $C_7H_8N_4O$

226-875-0 5528-43-8
(*Z*)-1,2,3,3,3-pentafluoropropene C_3HF_5

226-876-6 5529-38-4
2,5-dimethoxy-4'-nitrostilbene $C_{16}H_{15}NO_4$

226-877-1 5529-89-5
3-ethyl-2-[2-[[3-(3-sulphonatopropyl)-3*H*-benzothiazol-2-ylidene]methyl]but-1-enyl]-5-phenylbenzoxazolium $C_{30}H_{30}N_2O_4S_2$

226-878-7 5530-30-3
4-butyl-2,6-di-*tert*-butylphenol $C_{18}H_{30}O$

226-879-2 5531-65-7
benzyl stearate $C_{25}H_{42}O_2$

226-880-8 5532-86-5
benzyl cyanoformate $C_9H_7NO_2$

226-881-3 5533-00-6
3-methoxy-4-(methoxymethoxy)benzaldehyde $C_{10}H_{12}O_4$

226-882-9 5533-03-9
2-methoxy-4-(methoxymethyl)phenol $C_9H_{12}O_3$

226-883-4 5533-46-0
1,3-dimethyl-2-selenourea $C_3H_8N_2Se$

226-885-5 5534-05-4
betamethasone acibutate $C_{28}H_{37}FO_7$

226-886-0 5534-09-8
9-chloro-11β-hydroxy-16β-methylpregna-1,4-diene-3,20-dione 17,21-dipropionate $C_{28}H_{37}ClO_7$

226-887-6 5534-13-4
9-fluoro-11β,17,21-trihydroxy-16β-methylpregna-1,4-diene-3,20-dione 17-propionate $C_{25}H_{33}FO_6$

226-888-1 5534-18-9
9-chloro-11β,17,21-trihydroxy-16β-methylpregna-1,4-diene-3,20-dione 17-propionate $C_{25}H_{33}ClO_6$

226-889-7 5534-95-2
pentagastrin $C_{37}H_{49}N_7O_9S$

226-890-2 5535-48-8
phenyl vinyl sulphone $C_8H_8O_2S$

226-891-8 5535-49-9
[(2-chloroethyl)thio]benzene C_8H_9ClS

226-892-3 5535-73-9
1-[(2-chloroethyl)thio]-4-nitrobenzene $C_8H_8ClNO_2S$

226-893-9 5536-17-4
vidarabine $C_{10}H_{13}N_5O_4$

226-894-4 5536-30-1
5-amino-2'-deoxyuridine $C_9H_{13}N_3O_5$

226-896-5 5536-61-8
sodium methacrylate $C_4H_6O_2.Na$

226-897-0 5537-71-3
m-(1-cyanoethyl)benzoic acid $C_{10}H_9NO_2$

226-898-6 5538-41-0
2-chloro-3,5-xylenol C_8H_9ClO

226-899-1 5538-51-2
2-acetoxybenzoyl chloride $C_9H_7ClO_3$

226-900-5 5538-57-8
3-hydroxy-7-methoxy-*N*-(*o*-tolyl)naphthalene-2-carboxamide $C_{19}H_{17}NO_3$

226-901-0 5538-94-3
dimethyldioctylammonium chloride $C_{18}H_{40}N.Cl$

226-902-6 5538-95-4
N-dodecylpropane-1,3-diamine $C_{15}H_{34}N_2$

226-903-1 5538-99-8
N-decylpropane-1,3-diamine $C_{13}H_{30}N_2$

226-904-7 5540-60-3
N-(4-chloro-3-nitrophenyl)acetamide $C_8H_7ClN_2O_3$

226-905-2 5541-67-3
5-methylquinolin-8-ol $C_{10}H_9NO$

226-906-8 5541-93-5
trisodium 2-phosphonatoacrylate $C_3H_5O_6P.3Na$

226-907-3 5543-57-7
(*S*)-4-hydroxy-3-(3-oxo-1-phenylbutyl)-2-benzopyrone $C_{19}H_{16}O_4$

226-908-9 5543-58-8
(*R*)-4-hydroxy-3-(3-oxo-1-phenylbutyl)-2-benzopyrone $C_{19}H_{16}O_4$

226-909-4 5543-79-3
3-(3-oxo-1-phenylbutyl)-4-sodiooxy-2*H*-1-benzopyran-2-one $C_{19}H_{16}O_4.Na$

226-911-5 5545-17-5
N,*N*'-diacetyl-L-cystine $C_{10}H_{16}N_2O_6S_2$

226-912-0 5545-52-8
4-*tert*-butyl hydrogen *N*-[(phenylmethoxy)carbonyl]-L-aspartate $C_{16}H_{21}NO_6$

226-913-6 5549-09-7
1,2,3,3*a*,4,6*a*-hexahydropentalene C_8H_{12}

226-914-1 5550-12-9
guanosine 5'-(disodium phosphate) $C_{10}H_{14}N_5O_8P.2Na$

226-915-7 5551-11-1
4-chloro-2-nitrobenzaldehyde $C_7H_4ClNO_3$

226-916-2 5552-30-7
6,7,8,8*a*-tetrahydro-2,5,5,8*a*-tetramethyl-5*H*-1-benzopyran $C_{13}H_{20}O$

226-917-8 5555-22-6
N-benzyl-DL-aspartic acid $C_{11}H_{13}NO_4$

226-918-3 5556-86-5
2,3,6-trimethoxybenzaldehyde $C_{10}H_{12}O_4$

226-919-9 5557-16-4
2-[[4,5-dihydro-3-methyl-5-oxo-1-[4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]-1*H*-pyrazol-4-yl]azo]naphthalene-1,5-disulphonic acid $C_{22}H_{20}N_4O_{13}S_4$

226-920-4 5557-83-5
benzyl L-alaninate hydrochloride $C_{10}H_{13}NO_2.ClH$

226-922-5 5557-88-0
pent-2-en-4-yn-1-ol C_5H_6O

226-923-0 5558-04-3
α-cyclopropyl-α-methylbenzyl alcohol $C_{11}H_{14}O$

226-924-6 5558-66-7
2,2-diphenylpropionic acid $C_{15}H_{14}O_2$

226-925-1 5558-67-8
2,2-diphenylpropiononitrile $C_{15}H_{13}N$

226-926-7 5558-68-9
2,2-diphenylbutyronitrile $C_{16}H_{15}N$

226-927-2 5558-95-2
2-(trichloromethyl)quinazolin-4(1*H*)-one $C_9H_5Cl_3N_2O$

226-928-8 5559-62-6
1-chlorobutane-2,3-dione $C_4H_5ClO_2$

226-929-3 5560-59-8
alverine dihydrogen citrate $C_{20}H_{27}N.C_6H_8O_7$

226-930-9 5560-62-3
xenysalate hydrochloride $C_{19}H_{23}NO_3.ClH$

226-931-4 5560-69-0
ethyl dibunate $C_{20}H_{28}O_3S$

226-933-5 5560-72-5
iprindole $C_{19}H_{28}N_2$

226-934-0 5560-78-1
teclozan $C_{20}H_{28}Cl_4N_2O_4$

226-935-6 5561-08-0
dihydro-4-methyl-5-(3-methylbutyl)furan-2(3*H*)-one $C_{10}H_{18}O_2$

226-936-1 5563-78-0
[1*R*-(1α,2α,5β)]-5-(isopropyl)-2-methylcyclohexan-1-ol $C_{10}H_{20}O$

226-937-7 5563-89-3
O-(4-hydroxyphenyl)-3,5-diiodo-D-tyrosine $C_{15}H_{13}I_2NO_4$

226-938-2 5566-34-7
2,2,4,5,6,7,8,8-octachloro-2,3,3*a*,4,7,7*a*-hexahydro-4,7-methano-1*H*-indene $C_{10}H_6Cl_8$

226-939-8 5567-15-7
2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[*N*-(4-chloro-2,5-dimethoxyphenyl)-3-oxobutyramide] $C_{36}H_{32}Cl_4N_6O_8$

226-940-3 5569-45-9
4-(ethylnitrosoamino)-4-methylpentan-2-one $C_8H_{16}N_2O_2$

226-941-9 5570-66-1
2,2'-methylenebis[1,3-dioxolane-4-butanol] $C_{15}H_{28}O_6$

226-942-4 5570-77-4
4-chloro-*N*-methylpiperidine hydrochloride $C_6H_{12}ClN$

226-944-5 5570-78-5
1-isopropylpiperidin-4-ol $C_8H_{17}NO$

226-945-0 5572-43-0
sodium 7-[(chloroacetyl)amino]-4-hydroxy-3-(phenylazo)naphthalene-2-sulphonate $C_{18}H_{14}ClN_3O_5S.Na$

226-946-6 5574-80-1
phenyl 2-acetamido-2-deoxy-β-D-glucopyranoside $C_{14}H_{19}NO_6$

226-947-1 5574-97-0
tetrabutylammonium dihydrogen phosphate $C_{16}H_{36}N.H_2O_4P$

226-948-7 5575-21-3
cefalonium $C_{20}H_{18}N_4O_5S_2$

226-949-2 5575-43-9
tetrakis(2-ethylhexane-1,3-diolato)titanium $C_{32}H_{68}O_8Ti$

226-950-8 5575-49-5
diisopropoxydimethylsilane $C_8H_{20}O_2Si$

226-951-3 5576-62-5
1-[2-[(2-chlorophenyl)phenylmethoxy]ethyl]-4-[(o-tolyl)methyl]piperazine dihydrochloride $C_{27}H_{31}ClN_2O.2ClH$

226-952-9 5577-13-9
ethyl [(4-methylphenyl)sulphonyl]carbamate $C_{10}H_{13}NO_4S$

226-953-4 5577-48-0
hexan-2-one oxime $C_6H_{13}NO$

226-955-5 5578-41-6
2-(dichloromethylsilyl)ethyl acetate $C_5H_{10}Cl_2O_2Si$

226-956-0 5578-42-7
dichlorocyclohexylmethylsilane $C_7H_{14}Cl_2Si$

226-957-6 5578-43-8
ammonium trihydrogen (1-hydroxyethylidene)bisphosphonate $C_2H_8O_7P_2.H_3N$

226-958-1 5578-80-3
9-formylnonanoic acid $C_{10}H_{18}O_3$

226-959-7 5578-82-5
1,4-dioxacyclotetradecane-5,14-dione $C_{12}H_{20}O_4$

226-960-2 5579-06-6
pentalamide $C_{12}H_{17}NO_2$

226-961-8 5579-16-8
(R)-2-hydroxy-α-[(methylamino)methyl]-1,3,2-benzodioxaborole-5-methanol $C_9H_{12}BNO_4$

226-962-3 5579-66-8
3,6,9,12,15,18,21,24,27-nonaoxanonacosane-1,29-diol $C_{20}H_{42}O_{11}$

226-963-9 5579-78-2
7-butyloxepan-2-one $C_{10}H_{18}O_2$

226-964-4 5579-81-7
aldioxa $C_4H_7AlN_4O_5$

226-966-5 5579-84-0
betahistine dihydrochloride $C_8H_{12}N_2.2ClH$

226-967-0 5579-85-1
bromchlorenone $C_7H_3BrClNO_2$

226-968-6 5579-92-0
iopydol $C_8H_9I_2NO_3$

226-969-1 5579-93-1
iopydone $C_5H_3I_2NO$

226-970-7 5580-57-4
3,3'-[(2-chloro-5-methyl-p-phenylene)bis[imino(1-acetyl-2-oxoethylene)azo]]bis[4-chloro-N-(3-chloro-o-tolyl)benzamide] $C_{43}H_{35}Cl_5N_8O_6$

226-971-2 5580-58-5
3,3'-[(2,5-dichloro-p-phenylene)bis[imino(1-acetyl-2-oxoethylene)azo]]bis[4-chloro-N-(5-chloro-o-tolyl)benzamide] $C_{42}H_{32}Cl_6N_8O_6$

226-972-8 5580-79-0
2,3,4,5-tetrafluoronitrobenzene $C_6HF_4NO_2$

226-973-3 5581-21-5
hexane-1,2,5,6-tetrol $C_6H_{14}O_4$

226-974-9 5581-31-7
4-(1,2-dihydroxy-1-methylethyl)-1-methylcyclohexane-1,2-diol $C_{10}H_{20}O_4$

226-975-4 5581-32-8
3,3'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bispropane-1,2-diol $C_{21}H_{28}O_6$

226-977-5 5581-52-2
tiamiprine $C_9H_8N_8O_2S$

226-978-0 5581-66-8
methyltripropoxysilane $C_{10}H_{24}O_3Si$

226-979-6 5581-67-9
methyltris(1-methylethoxy)silane $C_{10}H_{24}O_3Si$

226-980-1 5581-68-0
tributoxymethylsilane $C_{13}H_{30}O_3Si$

226-981-7 5582-62-7
trimethyl(2-propynyloxy)silane $C_6H_{12}OSi$

226-982-2 5585-39-7
(E)-3,7-dimethyl-2,6-octadienenitrile $C_{10}H_{15}N$

226-983-8 5585-73-9
(±)-[10,11-dihydro-β-methyl-5H-dibenzo[a,d]cycloheptene-5-propyl]di(methyl)ammonium chloride $C_{21}H_{27}N.ClH$

226-984-3 5586-73-2
3-3-diphenylpropylamine $C_{15}H_{17}N$

226-985-9 5586-87-8
N-(3-chloropropyl)-α-methylphenethylamine hydrochloride $C_{12}H_{18}ClN.ClH$

226-986-4 5586-88-9
1-(p-chlorophenyl)acetone C_9H_9ClO

226-988-5 5587-42-8
imidazole, sodium derivative $C_3H_4N_2.Na$

226-989-0 5587-52-0
(Z,Z)-dibutylbis[[4-(cyclohexyloxy)-1,4-dioxoallyl]oxy]stannane $C_{28}H_{44}O_8Sn$

226-990-6 5587-62-2
diisocyanatodimethylsilane $C_4H_6N_2O_2Si$

226-991-1 5587-76-8
sodium cyclopent-2-ene-1-undecanoate $C_{16}H_{28}O_2.Na$

226-992-7 5587-89-3
3-[[(dimethylamino)methylene]amino]-3-(2,4,6-triiodophenyl)propionic acid $C_{12}H_{13}I_3N_2O_2$

226-993-2 5588-10-3
methoxyphenamine hydrochloride $C_{11}H_{17}NO.ClH$

226-994-8 5588-16-9
altizide $C_{11}H_{14}ClN_3O_4S_3$

226-995-3 5588-20-5
clodantoin $C_{11}H_{17}Cl_3N_2O_2S$

226-996-9 5588-25-0
2-piperidinoethyl [1,1'-bicyclohexyl]-1-carboxylate hydrochloride $C_{20}H_{35}NO_2.ClH$

226-997-4 5588-84-1
oxotris(propan-2-olato)vanadium $C_9H_{21}O_4V$

226-999-5 5590-18-1
3,3'-(1,4-phenylenediimino)bis[4,5,6,7-tetrachloro-1H-isoindol-1-one] $C_{22}H_6Cl_8N_4O_2$

227-000-5 5591-29-7
etafedrine hydrochloride $C_{12}H_{19}NO.ClH$

227-001-0 5591-45-7
N,N-dimethyl-9-[3-(4-methylpiperazin-1-yl)propylidene]-9H-thioxanthene-2-sulphonamide $C_{23}H_{29}N_3O_2S_2$

227-002-6 5591-47-9
cyclomenol $C_{14}H_{20}O$

227-003-1 5591-74-2
2-amino-5-(3,7,11,15,19,23,27,31,35,39-decamethyl-2,6,10,14,18,22,26,30,34,38-tetracontanedecaenyl)-3-methoxy-6-methyl-p-benzoquinone $C_{58}H_{89}NO_3$

227-004-7 5592-64-3
3-amino-4-[(2-bromophenyl)thio]-N,N-dimethylbenzenesulphonamide $C_{14}H_{15}BrN_2O_2S_2$

227-005-2 5593-20-4
9-fluoro-11β,17,21-trihydroxy-16β-methylpregna-1,4-diene-3,20-dione 17,21-di(propionate) $C_{28}H_{37}FO_7$

227-006-8 5593-70-4
titanium tetrabutanolate $C_4H_{10}O.1/4Ti$

227-007-3 5594-30-9
methyl [3S-(3α,4β,21β]-14-ethyl-21-(methoxycarbonyl)-4,8,13,18-tetramethyl-20-oxo-9-vinylphorbine-3-propionate $C_{36}H_{38}N_4O_5$

227-008-9 5595-18-6
4-(4-ethylcyclohexyl)-4-methylpentan-2-one $C_{14}H_{26}O$

227-009-4 5597-27-3
3-methylenenorbornan-2-one $C_8H_{10}O$

227-011-5 5598-13-0
chlorpyrifos-methyl $C_7H_7Cl_3NO_3PS$

227-012-0 5598-53-8
disodium L-aspartate $C_4H_7NO_4.2Na$

227-013-6 5599-32-6
azidotriethylsilane $C_6H_{15}N_3Si$

227-014-1 5599-34-8
azidotriphenylsilane $C_{18}H_{15}N_3Si$

227-015-7 5599-36-0
1-azido-*N*,*N*,*N'*,*N'*,*N''*,*N''*-hexamethylsilanetriamine $C_6H_{18}N_6Si$

227-016-2 5599-39-3
diazidodiphenylsilane $C_{12}H_{10}N_6Si$

227-017-8 5600-19-1
3,7-dihydro-1,3-dimethyl-1*H*-purine-2,6-dione, compound with 1-aminopropan-2-ol (1:1) $C_7H_8N_4O_2.C_3H_9NO$

227-018-3 5600-21-5
4-chloro-6-methylpyrimidin-2-ylamine $C_5H_6ClN_3$

227-019-9 5600-62-4
4-(4-nitrophenyl)butyric acid $C_{10}H_{11}NO_4$

227-020-4 5600-63-5
4-(4-nitrophenyl)butyryl chloride $C_{10}H_{10}ClNO_3$

227-022-5 5601-29-6
hydrogen bis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromate(1-) $C_{34}H_{24}CrN_8O_6.H$

227-023-0 5602-19-7
6-cyanohexanoic acid $C_7H_{11}NO_2$

227-024-6 5604-55-7
pent-3-enal C_5H_8O

227-025-1 5606-24-6
N-butyl-1,3,5-triazine-2,4,6-triamine $C_7H_{14}N_6$

227-026-7 5606-55-3
ethyl 7-chloro-2,3-dihydro-2-oxo-5-phenyl-1*H*-1,4-benzodiazepine-3-carboxylate $C_{18}H_{15}ClN_2O_3$

227-027-2 5608-13-9
4-(acetylamino)-5-chloro-*N*-[2-(diethylamino)ethyl]-2-methoxybenzamide $C_{16}H_{24}ClN_3O_3$

227-028-8 5609-80-3
benzoylium hexafluoroantimonate $C_7H_5O.F_6Sb$

227-029-3 5610-64-0
C.I. Acid Black 52
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 15711.

227-030-9 5610-94-6
4-benzoylbenzene-1,2,3-triyl tris(6-diazo-5,6-dihydro-5-oxonaphthalene-1-sulphonate) $C_{43}H_{22}N_6O_{13}S_3$

227-031-4 5611-51-8
triamcinolone hexacetonide $C_{30}H_{41}FO_7$

227-033-5 5613-46-7
4,4'-isopropylidenedi-2,6-xylol $C_{19}H_{24}O_2$

227-034-0 5614-56-2
2,3,6,7-tetrahydro-3,7-dimethyl-2,6-dioxo-1*H*-purine-1-acetic acid $C_9H_{10}N_4O_4$

227-035-6 5614-64-2
2-aminopurine-6,8-diol $C_5H_5N_5O_2$

227-036-1 5616-22-8
N-D-gluconoylglycine $C_8H_{15}NO_8$

227-037-7 5616-32-0
methylaminoacetonitrile $C_3H_6N_2$

227-038-2 5616-51-3
2-methyl-1,3-dithiolane $C_4H_8S_2$

227-039-8 5617-28-7
1-amino-4-(cyclohexylamino)-9,10-dihydro-9,10-dioxoanthracene-2-sulphonic acid $C_{20}H_{20}N_2O_5S$

227-040-3 5617-32-3
3,6,9,12,15,18-hexaoxaicosane-1,20-diol $C_{14}H_{30}O_8$

227-041-9 5617-41-4
heptylcyclohexane $C_{13}H_{26}$

227-042-4 5617-54-9
2,4,6-trioxoheptanedioic acid $C_7H_6O_7$

227-044-5 5617-70-9
6,6-dimethyl-5,7-dioxaspiro[2.5]octane-4,8-dione $C_8H_{10}O_4$

227-045-0 5617-92-5
2,2-dimethyl-3-(2-methylpropenyl)cyclopropanemethanol $C_{10}H_{18}O$

227-046-6 5618-98-4
N-benzyloxycarbonyl-DL-tyrosine $C_{17}H_{17}NO_5$

227-047-1 5619-04-5
methyl DL-serinate hydrochloride $C_4H_9NO_3.ClH$

227-048-7 5619-05-6
methyl DL-valinate hydrochloride $C_6H_{13}NO_2.ClH$

227-049-2 5619-07-8
methyl 3-phenyl-DL-alaninate hydrochloride $C_{10}H_{13}NO_2.ClH$

227-050-8 5621-86-3
2',5-dichloro-2-(methylamino)benzophenone $C_{14}H_{11}Cl_2NO$

227-051-3 5623-04-1
anthranilohydroxamic acid $C_7H_8N_2O_2$

227-052-9 5623-45-0
2,2',4,4',6,6'-hexamethylbenzophenone $C_{19}H_{22}O$

227-053-4 5624-08-8
5-oxo-1-phenyl-2-thioxo-4-imidazolidineacetamide $C_{11}H_{11}N_3O_2S$

227-055-5 5624-13-5
5-oxo-1-phenyl-2-thioxoimidazolidine-4-acetic acid $C_{11}H_{10}N_2O_3S$

227-056-0 5624-27-1
5-oxo-1-phenyl-2-thioxoimidazolidine-4-propionic acid $C_{12}H_{12}N_2O_3S$

227-057-6 5625-37-6
2,2'-(piperazine-1,4-diyl)bis(ethanesulphonic) acid $C_8H_{18}N_2O_6S_2$

227-058-1 5625-46-7
3,6-dimethylpiperazine-2,5-dione $C_6H_{10}N_2O_2$

227-059-7 5625-56-9
piperazine-1,4-dipropanesulphonic acid $C_{10}H_{22}N_2O_6S_2$

227-060-2 5625-69-4
N-[2-(1-piperidinyl)ethyl]ethylenediamine $C_9H_{21}N_3$

227-061-8 5625-80-9
N-[2-(4-morpholinyl)ethyl]ethylenediamine $C_8H_{19}N_3O$

227-062-3 5625-90-1
N,*N'*-methylenebismorpholine $C_9H_{18}N_2O_2$

227-063-9 5625-99-0
N,*N'*-diphenylphosphorodiamidic chloride $C_{12}H_{12}ClN_2OP$

227-064-4 5626-34-6
prednisolamate $C_{27}H_{39}NO_6$

227-066-5 5626-64-2
tetrahydro-1*H*,3*H*-pyrrolo[1,2-*c*]oxazole-1,3-dione $C_6H_7NO_3$

227-067-0 5626-90-4
N-[[4-(acetylamino)phenyl]sulphonyl]acetamide $C_{10}H_{12}N_2O_4S$

227-068-6 5630-11-5
(±)-5,6,6*a*,7-tetrahydro-1,2,9,10-tetramethoxy-6-methyl-4*H*-dibenzo[*de*,*g*]quinoline $C_{21}H_{25}NO_4$

227-069-1 5630-53-5
tibolone $C_{21}H_{28}O_2$

227-070-7 5631-35-6
1-[4,4-bis(4-fluorophenyl)butyl]piperazine $C_{20}H_{24}F_2N_2$

227-071-2 5632-44-0
tolpropamine $C_{18}H_{23}N$

227-072-8 5633-14-7
3-phenyl-1'-(phenylmethyl)[3,4'-bipiperidine]-2,6-dione monohydrochloride $C_{23}H_{26}N_2O_2.ClH$

227-073-3 5633-18-1
melengestrol $C_{23}H_{30}O_3$

227-074-9 5633-74-9
N-amidinooctanamide $C_9H_{19}N_3O$

227-075-4 5634-27-5
N-amidinododecanamide $C_{13}H_{27}N_3O$

227-077-5 5634-34-4
3,7-dihydro-1,3-dimethyl-1*H*-purine-2,6-dione, compound with 2-amino-2-methylpropan-1-ol (1:1) $C_7H_8N_4O_2.C_4H_{11}NO$

227-078-0 5634-38-8
guaifylline $C_{10}H_{14}O_4.C_7H_8N_4O_2$

227-079-6 5634-39-9
2-(1-iodoethyl)-1,3-dioxolan-4-ylmethanol $C_6H_{11}IO_3$

227-080-1 5634-41-3
parapenzolate bromide $C_{21}H_{26}NO_3.Br$

227-081-7 5634-42-4
tocamphyl $C_{19}H_{26}O_4.C_4H_{11}NO_2$

227-082-2 5635-50-7
hexestrol $C_{18}H_{22}O_2$

227-083-8 5636-83-9
dimetindene $C_{20}H_{24}N_2$

227-084-3 5636-92-0
picloxydine $C_{20}H_{24}Cl_2N_{10}$

227-085-9 5638-12-0
2-methylheptadecanoic acid $C_{18}H_{36}O_2$

227-086-4 5638-76-6
betahistine $C_8H_{12}N_2$

227-088-5 5649-49-0
piperazine-1,4-dipropionic acid $C_{10}H_{18}N_2O_4$

227-089-0 5650-10-2
4-isopropyl-*N*-phenylaniline $C_{15}H_{17}N$

227-090-6 5650-20-4
3,6,9,12-tetraoxatetradecan-1-ol $C_{10}H_{22}O_5$

227-091-1 5650-40-8
2-hydroxypropiophenone $C_9H_{10}O_2$

227-092-7 5650-44-2
2-(methylamino)propiophenone $C_{10}H_{13}NO$

227-093-2 5651-26-3
silver(1+) acrylate $C_3H_4O_2.Ag$

227-094-8 5652-79-9
N,N'-propanediylidenedianiline $C_{15}H_{14}N_2$

227-095-3 5653-40-7
4,5-dimethoxyanthranilic acid $C_9H_{11}NO_4$

227-096-9 5653-46-3
3,4-dimethoxysalicylic acid $C_9H_{10}O_5$

227-097-4 5653-62-3
2,3-dimethoxybenzonitrile $C_9H_9NO_2$

227-099-5 5653-67-8
2,3-dimethoxybenzyl alcohol $C_9H_{12}O_3$

227-100-9 5653-70-3
2-methyl-1,3-dioxane-5,5-dimethanol $C_7H_{14}O_4$

227-101-4 5655-61-8
L-born-2-yl acetate $C_{12}H_{20}O_2$

227-103-5 5656-10-0
4-[(4-amino-2-sulphophenyl)azo]-4,5-dihydro-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazole-3-carboxylic acid $C_{16}H_{13}N_5O_9S_2$

227-104-0 5656-90-6
3-hydroxy-1*H*,3*H*-naphtho[1,8-*cd*]pyran-1-one $C_{12}H_8O_3$

227-105-6 5657-17-0
ethylenediamine-N,N'-di(acetic acid) $C_6H_{12}N_2O_4$

227-106-1 5657-26-1
1-[4-(5-oxo-1-phenyl-2-thioxoimidazolidin-4-yl)butyl]-3-phenylthiourea $C_{20}H_{22}N_4OS_2$

227-107-7 5659-44-9
1,1,2,3,4-pentachlorobuta-1,3-diene C_4HCl_5

227-108-2 5659-47-2
2,3,4,4,5-pentachlorocyclopent-2-en-1-one C_5HCl_5O

227-109-8 5660-34-4
furo[3,4-*b*]quinoxaline-1,3-dione $C_{10}H_4N_2O_3$

227-110-3 5660-60-6
2-styryl-1,3-dioxolane $C_{11}H_{12}O_2$

227-111-9 5660-83-3
cyclopentylidenemalononitrile $C_8H_8N_2$

227-112-4 5660-91-3
1,3-diphenyl-2*H*-cyclopenta[*l*]phenanthren-2-one $C_{29}H_{18}O$

227-114-5 5661-03-0
octahydrocyclopenta[*c*]pyrrole $C_7H_{13}N$

227-115-0 5661-71-2
perhydroazonine $C_8H_{17}N$

227-116-6 5662-95-3
cyclopentane-1,1-diacetic anhydride $C_9H_{12}O_3$

227-117-1 5663-03-6
[(trimethylsilyl)methyl]urea $C_5H_{14}N_2OSi$

227-118-7 5663-29-6
2-pentyl-1,3-dioxane $C_9H_{18}O_2$

227-119-2 5663-56-9
2-(3,4-dimethoxyphenyl)acetamide $C_{10}H_{13}NO_3$

227-120-8 5663-71-8
2-(aminocarbonyl)phenyl acetate $C_9H_9NO_3$

227-121-3 5663-96-7
oct-2-ynoic acid $C_8H_{12}O_2$

227-122-9 5665-94-1
5-chlorocarvacrol $C_{10}H_{13}ClO$

227-123-4 5665-11-5
levomoramide $C_{25}H_{32}N_2O_2$

227-125-5 5667-20-9
N-hydroxy-1*H*-adenine $C_5H_5N_5O$

227-126-0 5667-46-9
1-[(4-ethoxy-3-methoxyphenyl)methyl]-6,7-dimethoxy-3-methylisoquinolinium dihydrogen phosphate $C_{22}H_{25}NO_4.H_3O_4P$

227-127-6 5667-47-0
dimethyl(β-oxophenethyl)sulphonium bromide $C_{10}H_{13}OS.Br$

227-128-1 5667-71-0
4-Pyridinecarboxylic acid, hydrazide, hydrazone with *O*-2-deoxy-2-(methylamino)-α-L-glucopyranosyl-(1→2)-*O*-5-deoxy-3-*C*-formyl-α-L-lyxofuranosyl-(1→4)-*N,N'*-bis(aminoiminomethyl)-D-streptamine sulfate (2:3) (salt) $C_{27}H_{44}N_{10}O_{12}.^3/_2H_2O_4S$

227-129-7 5669-09-0
1,1'-[ethylidenebis(oxy)]bis[2-methylpropane] $C_{10}H_{22}O_2$

227-130-2 5670-23-5
4-methylbenzofuran C_9H_8O

227-131-8 5673-07-4
2,6-dimethoxytoluene $C_9H_{12}O_2$

227-132-3 5675-25-2
octa-1,4-diene C_8H_{14}

227-133-9 5675-51-4
dodecane-1,12-diol $C_{12}H_{26}O_2$

227-134-4 5676-57-3
5-methoxy-2-methylbenzoxazole $C_9H_9NO_2$

227-136-5 5676-58-4
2,5-dimethylbenzoxazole C_9H_9NO

227-137-0 5676-64-2
(*Z*)-*p*-methoxycinnamic acid $C_{10}H_{10}O_3$

227-138-6 5680-61-5
diethyl phthalimidomalonate $C_{15}H_{15}NO_6$

227-139-1 5680-79-5
methyl glycinate hydrochloride $C_3H_7NO_2.ClH$

227-140-7 5680-80-8
methyl L-serinate hydrochloride $C_4H_9NO_3.ClH$

227-141-2 5680-83-1
benzyl (hydrazinocarbonylmethyl)carbamate $C_{10}H_{13}N_3O_3$

227-142-8 5681-36-7
(±)-1-[[[(2-aminoethoxy)hydroxyphosphinoyl]oxy]methyl]ethane-1,2-diyl bishexadecanoate $C_{37}H_{74}NO_8P$

227-143-3 5682-46-2
2-ethylbutyrophenone $C_{12}H_{16}O$

227-144-9 5682-83-7
2-benzylidenecyclohexan-1-one $C_{13}H_{14}O$

227-145-4 5683-30-7
3-(trimethylsilyl)propionic acid $C_6H_{14}O_2Si$

227-147-5 5683-33-0
N,N-dimethylpyridin-2-amine $C_7H_{10}N_2$

227-148-0 5683-41-0
2,5,6-trimethylbenzothiazole $C_{10}H_{11}NS$

227-149-6 5683-43-2
2-methyl-6-nitrobenzoxazole $C_8H_6N_2O_3$

227-150-1 5683-44-3
3-methylpentane-2,4-diol $C_6H_{14}O_2$

227-151-7 5684-90-2
penthrichloral $C_7H_{11}Cl_3O_4$

227-152-2 5685-06-3
4-methylthiazole-2(3*H*)-thione $C_4H_5NS_2$

227-153-8 5685-47-2
1,1'-methylenebiscyclopropane C_7H_{12}

227-154-3 5685-86-9
(*E*)-1,4,5,6-tetrahydro-1-methyl-2-[2-(2-thienyl)vinyl]pyrimidine citrate (1:1) $C_{11}H_{14}N_2S.C_6H_8O_7$

227-155-9 5688-82-4
[(3,4,5-trimethoxyphenyl)methylene]malononitrile $C_{13}H_{12}N_2O_3$

227-156-4 5689-19-0
α,α-dicyclopropylbenzyl alcohol $C_{13}H_{16}O$

227-158-5 5689-74-7
1,3-diphenylpropylamine $C_{15}H_{17}N$

227-159-0 5690-24-4
naphthalene-1,8:4,5-tetracarboxydiimide $C_{14}H_6N_2O_4$

227-160-6 5690-66-4
1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purine-7-acetic acid, compound with piperazine $C_9H_{10}N_4O_4.xC_4H_{10}N_2$

227-161-1 5693-14-1
octadecylsuccinic acid $C_{22}H_{42}O_4$

227-162-7 5693-97-0
2-phenylglyceric acid $C_9H_{10}O_4$

227-163-2 5694-00-8
oxirane-2-carboxamide $C_3H_5NO_2$

227-164-8 5694-72-4
2-benzyl-1,3-dioxolan-4-ylmethanol $C_{11}H_{14}O_3$

227-165-3 5694-77-9
2-cyclohexyl-2-methyl-1,3-dioxolane-4-methanol $C_{11}H_{20}O_3$

227-166-9 5694-82-6
2-(2,6-dimethyl-1,5-heptadienyl)-1,3-dioxolane-4-methanol $C_{13}H_{22}O_3$

227-167-4 5694-85-9
2-(1-ethylpentyl)-1,3-dioxolane-4-methanol $C_{11}H_{22}O_3$

227-169-5 5696-15-1
α-[1-(*tert*-butylamino)ethyl]-2,5-dimethoxybenzyl alcohol hydrochloride $C_{15}H_{25}NO_3.ClH$

227-170-0 5696-17-3
epipropidine $C_{16}H_{28}N_2O_2$

227-171-6 5696-92-4
1,2,3,4,5,6,7,8,13,13,14,14-dodecachloro-1,4,4*a*,4*b*,5,8,8*a*,12*b*-octahydro-1,4:5,8-dimethanotriphenylene $C_{20}H_8Cl_{12}$

227-172-1 5697-00-7
naphthalene-1,4-diyl diacetate $C_{14}H_{12}O_4$

227-173-7 5697-44-9
tosylacetonitrile $C_9H_9NO_2S$

227-174-2 5697-56-3
carbenoxolone $C_{34}H_{50}O_7$

227-175-8 5698-27-1
3,7-dimethyloctanoic acid $C_{10}H_{20}O_2$

227-176-3 5698-56-6
sodium 4-[(dichloroamino)sulphonyl]benzoate $C_7H_5Cl_2NO_4S.Na$

227-177-9 5698-98-6
magnesium acrylate $C_3H_4O_2.{}^1/_2Mg$

227-178-4 5698-99-7
acenaphthene-5,6-dicarboxic acid $C_{14}H_{10}O_4$

227-180-5 5699-40-1
N-(aminoiminomethyl)acetamide $C_3H_7N_3O$

227-181-0 5699-58-1
2,4-dioxovaleric acid $C_5H_6O_4$

227-182-6 5699-72-9
2-hydroxyvaleronitrile C_5H_9NO

227-183-1 5699-74-1
2-hydroxy-2-propylvaleronitrile $C_8H_{15}NO$

227-184-7 5700-28-7
ethynyltriethoxysilane $C_8H_{16}O_3Si$

227-185-2 5700-39-0
6-(2-methoxyethoxy)-2,5,7,10-tetraoxa-6-silaundecane $C_9H_{22}O_6Si$

227-186-8 5700-49-2
ethylenediammonium diiodide $C_2H_8N_2.2HI$

227-187-3 5702-82-9
N-[4-(piperidin-1-ylsulphonyl)phenyl]acetamide $C_{13}H_{18}N_2O_3S$

227-188-9 5703-15-1
(2-neopentylallyl)succinic acid $C_{12}H_{20}O_4$

227-189-4 5703-21-9
(3,4-dimethoxyphenyl)acetaldehyde $C_{10}H_{12}O_3$

227-191-5 5703-26-4
4-methoxyphenylacetaldehyde $C_9H_{10}O_2$

227-192-0 5703-34-4
triiodoacetaldehyde C_2HI_3O

227-193-6 5704-04-1
N-(tri(hydroxymethyl)methyl)glycine $C_6H_{13}NO_5$

227-194-1 5704-60-9
(±)-α-[[isopropylamino]methyl]-4-nitrobenzyl alcohol monohydrochloride $C_{11}H_{16}N_2O_3.ClH$

227-195-7 5705-15-7
N-benzyl-N-phenylhydrazinium(1+) chloride $C_{13}H_{14}N_2.ClH$

227-196-2 5707-04-0
chloroselenobenzene C_6H_5ClSe

227-197-8 5707-69-7
drazoxolon $C_{10}H_8ClN_3O_2$

227-198-3 5707-73-3
3-methylisoxazole-4,5-dione 4-[(3-chlorophenyl)hydrazone] $C_{10}H_8ClN_3O_2$

227-199-9 5710-54-3
dipotassium *o*-benzenedisulphonate hydrate $C_6H_6O_6S_2.2K$

227-200-2 5711-19-3
acetoxytrimethylplumbane $C_5H_{12}O_2Pb$

227-201-8 5712-71-0
piperazine-1-ethanol dihydrochloride $C_6H_{14}N_2O.2ClH$

227-202-3 5714-00-1
2-acetyl-10-[3-[4-(2-hydroxyethyl)piperazinyl]propyl]-10*H*-phenothiazine dimaleate $C_{23}H_{29}N_3O_2S.2C_4H_4O_4$

227-203-9 5714-08-9
detrothyronine $C_{15}H_{12}I_3NO_4$

227-204-4 5714-22-7
disulphur decafluoride $F_{10}S_2$

227-206-5 5714-73-8
N-benzoylglycine, compound with 1,3,5,7-tetraazatricyclo[3.3.1.13,7]decane (1:1) $C_9H_9NO_3.C_6H_{12}N_4$

227-207-0 5714-76-1
quinetalate $C_{14}H_{19}N_3O.2C_{12}H_{19}NO_3$

227-208-6 5714-80-7
methyl DL-cysteinate hydrochloride $C_4H_9NO_2S.ClH$

227-209-1 5714-90-9
levopropoxyphene napsilate $C_{22}H_{29}NO_2.C_{10}H_8O_3S$

227-210-7 5715-02-6
2-cyanophenyl acetate $C_9H_7NO_2$

227-211-2 5715-23-1
3,4-dimethylcyclohexan-1-ol $C_8H_{16}O$

227-212-8 5715-76-4
disodium 4-[(3-carboxylato-4-hydroxy-1-naphthyl)phenylmethylene]-1,4-dihydro-1-oxo-2-naphthoate $C_{29}H_{18}O_6.2Na$

227-213-3 5716-15-4
1,2-dihydropyridazine-3,6-dione, compound with 2,2'-iminodiethanol (1:1) $C_4H_{11}NO_2.C_4H_4N_2O_2$

227-214-9 5716-20-1
bamethan sulphate $C_{12}H_{19}NO_2.{}^1/_2H_2O_4S$

227-215-4 5717-37-3
ethyl 2-(triphenylphosphoranylidene)propionate $C_{23}H_{23}O_2P$

227-217-5 5718-26-3
methyl 2-[(1,5-dihydro-3-methyl-5-oxo-1-phenyl-4*H*-pyrazol-4-ylidene)ethylidene]-1,3,3-trimethylindoline-5-carboxylate $C_{25}H_{25}N_3O_3$

227-218-0 5718-74-1
1,3,3-trimethyl-2-thiabicyclo[2.2.2]octane $C_{10}H_{18}S$

227-219-6 5718-75-2
exo-(-)-4,7,7-trimethyl-6-thiabicyclo[3.2.1]octane $C_{10}H_{18}S$

227-220-1 5718-83-2
N-(2-thioxo-4-oxothiazolidine)acetic acid $C_5H_5NO_3S_2$

227-221-7 5719-23-3
5,7-dihydro-2-methylthieno[3,4-*d*]pyrimidin-4-ol $C_7H_8N_2OS$

227-222-2 5719-46-0
4-chloro-5,7-dihydro-2-methylthieno[3,4-*d*]pyrimidine $C_7H_7ClN_2S$

227-223-8 5720-26-3
5-(2-aminoethyl)pyrogallol hydrochloride $C_8H_{11}NO_3.ClH$

227-224-3 5721-12-0
ethyl DL-lysinate dihydrochloride $C_8H_{18}N_2O_2.2ClH$

227-225-9 5721-31-3
tetrapentylthioperoxydicarbamic acid $C_{22}H_{44}N_2S_4$

227-226-4 5721-91-5
17β-hydroxyandrost-4-en-3-one decanoate $C_{29}H_{46}O_3$

227-228-5 5722-59-8
[benzoato(2-)-*C*2,*O*1]mercury $C_7H_4HgO_2$

227-229-0 5724-56-1
2,3-dimethylbenzonitrile C_9H_9N

227-230-6 5724-81-2
3,4-dihydro-2*H*-pyrrole C_4H_7N

227-231-1 5726-19-2
2-methylcyclohexyl acetate $C_9H_{16}O_2$

227-232-7 5728-20-1
3,4-dichloro-1,2,5-thiadiazole $C_2Cl_2N_2S$

227-233-2 5728-52-9
4-biphenylacetic acid $C_{14}H_{12}O_2$

227-234-8 5729-50-0
2-phenylpent-3-enal $C_{11}H_{12}O$

227-235-3 5730-96-1
1-(2'-nitro[1,1'-biphenyl]-4-yl)ethan-1-one $C_{14}H_{11}NO_3$

227-236-9 5731-01-1
1-(4'-bromo[1,1'-biphenyl]-4-yl)ethan-1-one $C_{14}H_{11}BrO$

227-237-4 5732-45-6
1,3,2-dioxathiepane 2-oxide $C_4H_8O_3S$

227-239-5 5732-47-8
bis[2-(2-methoxyethoxy)ethyl]amine $C_{10}H_{23}NO_4$

227-240-0 5732-81-0
hexahydro-6,6,6*a*-trimethyl-2*H*-cyclopenta[*b*]furan-2-one $C_{10}H_{16}O_2$

227-241-6 5732-87-6
cyclopentaneacetonitrile $C_7H_{11}N$

227-242-1 5732-88-7
cyclopentylideneacetonitrile C_7H_9N

227-243-7 5734-62-3
4-chloro-*N*,*N*,6-trimethylpyrimidin-2-amine $C_7H_{10}ClN_3$

227-244-2 5736-03-8
2,2-dimethyl-1,3-dioxolane-4-carbaldehyde $C_6H_{10}O_3$

227-245-8 5736-15-2
sodium hydrogen 2,2'-methylenebis[3,4,6-trichlorophenolate] $C_{13}H_6Cl_6O_2.Na$

227-246-3 5736-49-2
1,1'-(bromomethylene)bis[2,3,4,5,6-pentafluorobenzene] $C_{13}HBrF_{10}$

227-247-9 5736-88-9
p-butoxybenzaldehyde $C_{11}H_{14}O_2$

227-248-4 5736-89-0
1-(4-butoxyphenyl)ethan-1-one $C_{12}H_{16}O_2$

227-250-5 5736-91-4
p-(pentyloxy)benzaldehyde $C_{12}H_{16}O_2$

227-251-0 5736-94-7
p-(hexyloxy)benzaldehyde $C_{13}H_{18}O_2$

227-252-6 5739-17-3
2-methyl-3-pentylcyclopent-2-en-1-one $C_{11}H_{18}O$

227-253-1 5739-83-3
methyl (*E*)-4-hydroxy-4-methylpent-2-en-1-oate $C_7H_{12}O_3$

227-254-7 5741-22-0
moprolol $C_{13}H_{21}NO_3$

227-255-2 5742-07-4
2,2'-dichlorobenzidine dihydrochloride $C_{12}H_{10}Cl_2N_2.2ClH$

227-256-8 5742-19-8
bis(2-hydroxyethyl)ammonium 2,4-dichlorophenoxyacetate $C_8H_6Cl_2O_3.C_4H_{11}NO_2$

227-257-3 5743-17-9
caffeine benzoate $C_8H_{10}N_4O_2.C_7H_6O_2$

227-258-9 5743-18-0
caffeine hydrobromide $C_8H_{10}N_4O_2.BrH$

227-259-4 5743-22-6
caffeine salicylate $C_8H_{10}N_4O_2.C_7H_6O_3$

227-261-5 5743-27-1
calcium diascorbate $C_6H_8O_6.{}^1/_2Ca$

227-262-0 5743-31-7
calcium dihydrogen dimalate $C_4H_6O_5.{}^1/_2Ca$

227-263-6 5743-33-9
calcium dihydrogen ditartrate $C_4H_6O_6.{}^1/_2Ca$

227-264-1 5743-34-0
D-gluconic acid, cyclic 4,5-ester with boric acid, calcium salt (2:1) $C_6H_{11}BO_8.{}^1/_2Ca$

227-265-7 5743-36-2
calcium dibutyrate $C_4H_8O_2.{}^1/_2Ca$

227-266-2 5743-48-6
calcium lactate $C_3H_6O_3.xCa$

227-267-8 5743-97-5
perhydrophenanthrene $C_{14}H_{24}$

227-268-3 5744-03-6
perhydrofluorene $C_{13}H_{22}$

227-269-9 5745-17-8
potassium 2-(2,4-dichlorophenoxy)propionate $C_9H_8Cl_2O_3.K$

227-270-4 5745-20-3
guanylyl-(3'→5')-uridylyl-(3'→5')-guanosine $C_{29}H_{36}N_{12}O_{20}P_2$

227-272-5 5745-95-2
1,1'-(4-chloro-1-butenylidene)bisbenzene $C_{16}H_{15}Cl$

227-273-0 5749-67-7
carbasalate calcium $C_9H_8O_4.CH_4N_2O.{}^1/_2Ca$

227-274-6 5751-20-2
2-(methylthio)-1*H*-pyrimidin-4-one $C_5H_6N_2OS$

227-275-1 5751-80-4
ethyl 3-thenoate $C_7H_8O_2S$

227-276-7 5754-18-7
4-methylpyridazine-3,6-diol $C_5H_6N_2O_2$

227-277-2 5754-35-8
1,3-dioxolane-2-ethylamine $C_5H_{11}NO_2$

227-278-8 5756-24-1
dimethyl tetrasulphide $C_2H_6S_4$

227-279-3 5760-50-9
methyl undec-9-enoate $C_{12}H_{22}O_2$

227-280-9 5760-73-6
3-[[2-[(2-aminoethyl)amino]ethyl]amino]propiononitrile $C_7H_{16}N_4$

227-281-4 5762-18-5
2-ethylhexyl 4-[[(benzoylthio)dibutylstannyl]oxy]-4-oxoisocrotonate $C_{27}H_{42}O_5SSn$

227-283-5 5762-36-7
(*R*)-12-hydroxyoctadecanoic acid $C_{18}H_{36}O_3$

227-284-0 5762-56-1
N,*N*,*N'*,*N'*,*N''*,*N''*-hexamethylmethanetriamine $C_7H_{19}N_3$

227-285-6 5763-44-0
tetrahydrocyclopenta[*c*]pyrrole-1,3(2*H*,3a*H*)-dione $C_7H_7NO_2$

227-286-1 5763-49-5
tetrahydro-1*H*-cyclopenta[*c*]furan-1,3(3a*H*)-dione $C_7H_8O_3$

227-287-7 5763-61-1
3,4-dimethoxybenzylamine $C_9H_{13}NO_2$

227-288-2 5764-85-2
ethyl 3-hydroxy-3-phenylpropionate $C_{11}H_{14}O_3$

227-289-8 5765-44-6
5-methylisoxazole C_4H_5NO

227-290-3 5766-67-6
ethylenediaminetetraacetonitrile $C_{10}H_{12}N_6$

227-291-9 5766-79-0
2-phenyl-2-piperidinoacetonitrile $C_{13}H_{16}N_2$

227-292-4 5767-84-0
carboxymethyl stearate $C_{20}H_{38}O_4$

227-294-5 5768-48-9
phosphonosuccinic acid $C_4H_7O_7P$

227-295-0 5769-13-1
trans-4-phenylcyclohexan-1-ol $C_{12}H_{16}O$

227-296-6 5770-03-6
tridecan-6-ol $C_{13}H_{28}O$

227-297-1 5770-59-2
2,3-dihydro-1,4-benzodioxin-2-ol $C_8H_8O_3$

227-298-7 5772-74-7
europium carbonate $CH_2O_3.Eu$

227-299-2 5774-69-6
diethyl (benzyloxy)methylmalonate $C_{15}H_{20}O_5$

227-300-6 5776-45-4
estra-1,3,5(10)-triene-3,17β-diol 17-palmitate $C_{34}H_{54}O_3$

227-301-1 5778-51-1
N,*N*-dibutylphenethylamine $C_{16}H_{27}N$

227-302-7 5778-54-4
cyclarbamate $C_{21}H_{24}N_2O_4$

227-303-2 5779-94-2
2,5-dimethylbenzaldehyde $C_9H_{10}O$

227-304-8 5780-07-4
7-methoxybenzo-1,3-dioxole-5-carboxaldehyde $C_9H_8O_4$

227-305-3 5780-34-7
1-aza-4,6-dioxabicyclo[3.3.0]octane $C_5H_9NO_2$

227-306-9 5781-02-2
5-*tert*-butyl-*o*-cresol $C_{11}H_{16}O$

227-307-4 5781-53-3
methyl chloroglyoxylate $C_3H_3ClO_3$

227-309-5 5781-55-5
2,5,8-trioxanonane-3,4,6,7-tetrone $C_6H_6O_7$

227-310-0 5785-06-8
m-anisohydrazide $C_8H_{10}N_2O_2$

227-311-6 5785-43-3
calcium bis(dimethylarsinate) $C_2H_7AsO_2.{}^1/_2Ca$

227-312-1 5785-66-0
alpha-cyclopropylbenzhydrylic alcohol $C_{16}H_{16}O$

227-313-7 5786-21-0
clozapine $C_{18}H_{19}ClN_4$

227-314-2 5786-68-5
2-(1-piperazinyl)quinoline maleate $C_{13}H_{15}N_3.C_4H_4O_4$

227-315-8 5786-71-0
fosfocreatinine $C_4H_8N_3O_4P$

227-316-3 5786-78-7
disodium dihydrogen *N,N'*-1,2-cyclohexanediylbis[*N*-(carboxymethyl)glycinate] $C_{14}H_{22}N_2O_8.2Na$

227-317-9 5786-97-0
brucine nitrate $C_{23}H_{26}N_2O_4.HNO_3$

227-318-4 5787-50-8
sodium *p*-*tert*-butylphenolate $C_{10}H_{14}O.Na$

227-320-5 5788-09-0
(±)-*p,α*-dimethylbenzyl alcohol $C_9H_{12}O$

227-321-0 5789-21-9
5-(1-hydroxyethyl)-3-phenyl-2-thioxoimidazolidin-4-one $C_{11}H_{12}N_2O_2S$

227-322-6 5789-22-0
5-(hydroxymethyl)-3-phenyl-2-thioxoimidazolidin-4-one $C_{10}H_{10}N_2O_2S$

227-323-1 5789-24-2
5-(1*H*-indol-3-ylmethyl)-3-phenyl-2-thioxoimidazolidin-4-one $C_{18}H_{15}N_3OS$

227-324-7 5789-30-0
1,2-dibromo-1,2-diphenylethane $C_{14}H_{12}Br_2$

227-325-2 5789-77-5
tert-butyl phenoxyperoxyacetate $C_{12}H_{16}O_4$

227-326-8 5791-05-9
5-chloro-2-oxobenzoxazoline-6-sulphonyl chloride $C_7H_3Cl_2NO_4S$

227-327-3 5791-18-4
5-chloro-2,3-dihydro-2-oxobenzoxazole-6-sulphonamide $C_7H_5ClN_2O_4S$

227-328-9 5791-64-0
2,9-dimethylquino[2,3-*b*]acridine-6,7,13,14(5*H*,12*H*)-tetrone $C_{22}H_{14}N_2O_4$

227-329-4 5792-36-9
2',4'-dihydroxypropiophenone $C_9H_{10}O_3$

227-331-5 5793-84-0
calcium diphenoxide $C_6H_6O.{}^1/_2Ca$

227-332-0 5793-85-1
calcium phthalate $C_8H_6O_4.Ca$

227-333-6 5793-87-3
calcium bis(1,3,4,5-tetrahydroxycyclohexanecarboxylate) $C_7H_{12}O_6.{}^1/_2Ca$

227-334-1 5793-88-4
calcium saccharate $C_6H_{10}O_8.Ca$

227-335-7 5793-94-2
calcium bis(2-(1-carboxylatoethoxy)-1-methyl-2-oxoethyl) distearate $C_{24}H_{44}O_6.{}^1/_2Ca$

227-336-2 5794-03-6
(1*R*)-2,2-dimethyl-3-methylenebicyclo[2.2.1]heptane $C_{10}H_{16}$

227-337-8 5794-04-7
(1*S*)-2,2-dimethyl-3-methylenebicyclo[2.2.1]heptane $C_{10}H_{16}$

227-338-3 5794-88-7
2-amino-5-bromobenzoic acid $C_7H_6BrNO_2$

227-339-9 5794-91-2
2,4,6-tris(pyrrolidin-1-yl)-1,3,5-triazine $C_{15}H_{24}N_6$

227-340-4 5795-98-2
sodium dithiosalicylate $C_7H_6OS_2.Na$

227-342-5 5796-14-5
3-hydroxy-L-tyrosine hydrochloride $C_9H_{11}NO_4.ClH$

227-343-0 5796-17-8
3-hydroxy-D-tyrosine $C_9H_{11}NO_4$

227-344-6 5796-85-0
diperoxydecanedioic acid $C_{10}H_{18}O_6$

227-345-1 5798-41-4
bismuth potassium tartrate $C_4H_6O_6.Bi.K$

227-346-7 5798-47-0
bismuth valerate, basic $C_5H_9BiO_3$

227-347-2 5798-75-4
ethyl 4-bromobenzoate $C_9H_9BrO_2$

227-348-8 5798-79-8
bromo(phenyl)acetonitrile C_8H_6BrN

227-349-3 5798-98-1
salicylic acid, bismuth salt $C_7H_6O_3.xBi$

227-350-9 5799-68-8
methanedisulphonyl dichloride $CH_2Cl_2O_4S_2$

227-351-4 5800-34-0
(*S*)-5-[[1-benzyl-2-[(4-nitrophenyl)amino]-2-oxoethyl]amino]-5-oxovaleric acid $C_{20}H_{21}N_3O_6$

227-353-5 5802-61-9
N,N-dimethyl-3-thieno[2,3-*c*][2]benzothiepin-4(9*H*)-ylidenepropylamine $C_{17}H_{19}NS_2$

227-354-0 5802-76-6
diethyl hydrogen phosphate, compound with triethylamine (1:1) $C_6H_{15}N.C_4H_{11}O_4P$

227-355-6 5802-82-4
methyl hexacosanoate $C_{27}H_{54}O_2$

227-356-1 5802-91-5
disodium 2-sulphonatooctadecanoate $C_{18}H_{36}O_5S.2Na$

227-357-7 5803-30-5
2',5'-dimethoxypropiophenone $C_{11}H_{14}O_3$

227-358-2 5804-73-9
5-acetamido-2-methoxybenzenesulphonyl chloride $C_9H_{10}ClNO_4S$

227-359-8 5804-85-3
(cyano-*C*)diethylaluminium $C_5H_{10}AlN$

227-360-3 5805-27-6
2-heptadecyl-1*H*-benzimidazole $C_{24}H_{40}N_2$

227-361-9 5805-39-0
2-(1*H*-benzimidazol-2-yl)aniline $C_{13}H_{11}N_3$

227-362-4 5805-76-5
1-ethyl-2-methylbenzimidazole $C_{10}H_{12}N_2$

227-364-5 5806-72-4
2,4-bis(1,1,3,3-tetramethylbutyl)phenol $C_{22}H_{38}O$

227-365-0 5806-89-3
[4-[(4,6-diamino-1,3,5-triazin-2-yl)amino]phenyl]arsonic acid $C_9H_{11}AsN_6O_3$

227-366-6 5807-02-3
4-morpholinoacetonitrile $C_6H_{10}N_2O$

227-367-1 5807-14-7
1,3,4,6,7,8-hexahydro-2*H*-pyrimido[1,2-*a*]pyrimidine $C_7H_{13}N_3$

227-368-7 5807-30-7
3,4-dichlorophenylacetic acid $C_8H_6Cl_2O_2$

227-369-2 5809-08-5
1,1,3,3-tetramethylbutyl hydroperoxide $C_8H_{18}O_2$

227-370-8 5809-23-4
2-[4-(diethylamino)-2-hydroxybenzoyl]benzoic acid $C_{18}H_{19}NO_4$

227-371-3 5809-59-6
2-hydroxy-3-butenenitrile C_4H_5NO

227-372-9 5810-11-7
2-chloro-*N,N*-dimethyl-3-oxobutyramide $C_6H_{10}ClNO_2$

227-373-4 5810-18-4
11-cyanoundecanoic acid $C_{12}H_{21}NO_2$

227-375-5 5810-42-4
tetrapropylammonium chloride $C_{12}H_{28}N.Cl$

227-376-0 5810-88-8
O,O-bis(2-ethylhexyl) hydrogen dithiophosphate $C_{16}H_{35}O_2PS_2$

227-377-6 5811-87-0
8-formyl-1-naphthoic acid $C_{12}H_8O_3$

227-378-1 5813-64-9
neopentylamine $C_5H_{13}N$

227-379-7 5813-86-5
3-methoxybenzamide $C_8H_9NO_2$

227-380-2 5814-05-1
2-chlorobenzohydrazide $C_7H_7ClN_2O$

227-381-8 5814-42-6
3-(N-benzyl-N-methylamino)propan-1-ol $C_{11}H_{17}NO$

227-382-3 5814-85-7
1,2-diphenylpropane $C_{15}H_{16}$

227-383-9 5815-08-7
1-*tert*-butoxy-*N,N,N',N'*-tetramethylmethylenediamine $C_9H_{22}N_2O$

227-384-4 5815-11-2
bis(2-methoxyethyl)hydroxylamine $C_6H_{15}NO_3$

227-386-5 5815-94-1
5-[(5-chloro-2-hydroxyphenyl)azo]quinolin-8-ol $C_{15}H_{10}ClN_3O_2$

227-387-0 5816-02-4
10,10'-(1,2-ethanediylidene)bisanthracen-9(10*H*)-one $C_{30}H_{18}O_2$

227-388-6 5817-08-3
N-acetyl-DL-glutamic acid $C_7H_{11}NO_5$

227-389-1 5818-06-4
m-hydroxybenzohydrazide $C_7H_8N_2O_2$

227-390-7 5818-15-5
propionohydrazide $C_3H_8N_2O$

227-391-2 5819-01-2
didodecyl selenide $C_{24}H_{50}Se$

227-392-8 5819-47-6
magnesium 2-oxopyrrolidine-5-carboxylate $C_5H_7NO_3.Mg$

227-393-3 5820-22-4
(2-methylallyloxy)benzene $C_{10}H_{12}O$

227-394-9 5820-89-3
(2*E*,6*E*)-nona-2,6-dien-1-ol $C_9H_{16}O$

227-395-4 5821-53-4
Sulfuric acid, monododecyl ester, compd. with [4*S*-(4α,4aα,5aα,6β,12aα)]-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthacenecarboxamide (1:1) $C_{22}H_{24}N_2O_8.C_{12}H_{26}O_4S$

227-397-5 5821-59-0
1*H*-phenalene-1,3(2*H*)-dione $C_{13}H_8O_2$

227-398-0 5825-87-6
2-(3-chlorophenoxy)propionamide $C_9H_{10}ClNO_2$

227-399-6 5826-69-7
Aspidospermidine-3-carboxylic acid, 4-(acetyloxy)-6,7-didehydro-3-hydroxy-16-methoxy-1-methyl-, methyl ester, monohydrochloride, (2β,3β,4β,5α,12β,19α)- $C_{25}H_{32}N_2O_6.ClH$

227-401-5 5827-56-5
tetradodecylstannane $C_{48}H_{100}Sn$

227-402-0 5827-57-6
chlorotridodecylstannane $C_{36}H_{75}ClSn$

227-403-6 5827-58-7
dichlorodidodecylstannane $C_{24}H_{50}Cl_2Sn$

227-404-1 5827-80-5
3-ethylpentane-3-thiol $C_7H_{16}S$

227-405-7 5828-70-6
dl-4-chloro-2-(alpha-methylbenzyl)phenol $C_{14}H_{13}ClO$

227-406-2 5830-30-8
N,N-dimethylhexanamide $C_8H_{17}NO$

227-407-8 5831-59-4
2-[(tetrahydrofurfuryl)oxy]ethanol $C_7H_{14}O_3$

227-408-3 5831-60-7
1-(furfuryloxy)propan-2-ol $C_8H_{12}O_3$

227-409-9 5831-77-6
allyl 2-pyridyl ether C_8H_9NO

227-410-4 5831-80-1
N,N-dibutyloleamide $C_{26}H_{51}NO$

227-412-5 5832-01-9
methyl 5-nitro-2-thenoate $C_6H_5NO_4S$

227-413-0 5832-54-2
2-methylenequinuclidin-3-one hydrochloride $C_8H_{11}NO.ClH$

227-414-6 5832-55-3
2-(hydroxymethyl)quinuclidine-3,3-diol hydrochloride $C_8H_{15}NO_3.ClH$

227-415-1 5833-18-1
ethyl bis(2,4-dinitrophenyl)acetate $C_{16}H_{12}N_4O_{10}$

227-416-7 5833-47-6
2,2-dimethyl-1-oxa-2-silacyclohexane $C_6H_{14}OSi$

227-417-2 5833-59-0
(1,1,3,3-tetramethyl-1,3-disiloxanediyl)dimethanol $C_6H_{18}O_3Si_2$

227-418-8 5834-16-2
3-methylthiophene-2-carbaldehyde C_6H_6OS

227-419-3 5834-96-8
azothoate $C_{14}H_{14}ClN_2O_3PS$

227-420-9 5835-04-1
[2*S*-[2α(*E*),7β,7aβ,14β,14aα]]-dodecahydro-11-oxo-7,14-methano-2*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocin-2-yl cinnamate $C_{24}H_{30}N_2O_3$

227-421-4 5836-10-2
chloropropylate $C_{17}H_{16}Cl_2O_3$

227-423-5 5836-23-7
N',N',N''',N'''-tetramethyl-N,N''-ethylenebis(thiuram disulphide) $C_{10}H_{18}N_4S_8$

227-424-0 5836-29-3
coumatetralyl $C_{19}H_{16}O_3$

227-425-6 5837-78-5
ethyl 2-methylcrotonate $C_7H_{12}O_2$

227-426-1 5839-39-4
10,10'-(1,2-ethanediylidene)bis[2-chloroanthracen-9(10*H*)-one] $C_{30}H_{16}Cl_2O_2$

227-427-7 5839-65-6
N-[2-[(2-hydroxyethyl)amino]ethyl]oleamide $C_{22}H_{44}N_2O_2$

227-428-2 5840-15-3
3-anilinopropane-1,2-diol $C_9H_{13}NO_2$

227-429-8 5840-22-2
2-hydroxy-4'-methoxy-2'-methyl-11*H*-benzo[*a*]carbazole-3-carboxanilide $C_{25}H_{20}N_2O_3$

227-430-3 5840-77-7
4-[2-(methylthio)ethyl]oxazolidine-2,5-dione $C_6H_9NO_3S$

227-431-9 5842-00-2
(butylamino)ethanethiol $C_6H_{15}NS$

227-432-4 5842-53-5
2,2,4-trimethylpent-3-en-1-ol $C_8H_{16}O$

227-434-5 5843-53-8
(+)-*N*-(*o*-chlorobenzyl)-α-methylphenethylamine hydrochloride $C_{16}H_{18}ClN.ClH$

227-435-0 5843-82-3
endo-(±)-3-(3-hydroxy-1-oxo-2-phenylpropoxy)-8-methyl-8-octyl-8-azoniabicyclo[3.2.1]octane bromide $C_{25}H_{40}NO_3.Br$

227-436-6 5844-01-9
4,6-bis(phenylazo)-*o*-cresol $C_{19}H_{16}N_4O$

227-437-1 5847-53-0
tributyl[(diethylthiocarbamoyl)thio]stannane $C_{17}H_{37}NS_2Sn$

227-438-7 5847-55-2
dibutylbis(stearoyloxy)stannane $C_{44}H_{88}O_4Sn$

227-439-2 5847-57-4
2,5-dichloro-4-nitrophenol $C_6H_3Cl_2NO_3$

227-440-8 5848-24-8
1-cyano-2,3-dimethylisothiourea $C_4H_7N_3S$

227-441-3 5848-56-6
(3-ethoxypropyl)benzene $C_{11}H_{16}O$

227-442-9 5850-00-0
(dimethylphosphinyl)methanol $C_3H_9O_2P$

227-443-4 5850-05-5
disodium 4,4'-[(4,6-diamino-1,3-phenylene)bis(azo)]bisnaphthalene-1-sulphonate $C_{26}H_{20}N_6O_6S_2.2Na$

227-445-5 5850-13-5
sodium 4-[[2,4-dihydroxy-3-(phenylazo)phenyl]azo]benzenesulphonate $C_{18}H_{14}N_4O_5S.Na$

227-446-0 5850-15-7
disodium 4-[[2,4-dihydroxy-3-[(4-sulphonatophenyl)azo]phenyl]azo]naphthalene-1-sulphonate $C_{22}H_{16}N_4O_8S_2.2Na$

227-447-6 5850-16-8
disodium 4,4'-[(2,4-dihydroxy-1,3-phenylene)bis(azo)]bisnaphthalene-1-sulphonate $C_{26}H_{18}N_4O_8S_2.2Na$

227-448-1 5850-34-0
disodium 4-amino-3-[(2,5-dichlorophenyl)azo]-5-hydroxy-6-(1-naphthylazo)naphthalene-2,7-disulphonate $C_{26}H_{17}Cl_2N_5O_7S_2.2Na$

227-449-7 5850-35-1
disodium 4-amino-5-hydroxy-3-[(3-nitrophenyl)azo]-6-(phenylazo)naphthalene-2,7-disulphonate $C_{22}H_{16}N_6O_9S_2.2Na$

227-450-2 5850-37-3
trisodium 4-amino-5-hydroxy-3-[(4-nitrophenyl)azo]-6-[(4-sulphonatophenyl)azo]naphthalene-2,7-disulphonate $C_{22}H_{16}N_6O_{12}S_3.3Na$

227-451-8 5850-38-4
disodium 4-amino-5-hydroxy-3-[(4-nitrophenyl)azo]-6-[(2-phenoxyphenyl)azo]naphthalene-2,7-disulphonate $C_{28}H_{20}N_6O_{10}S_2.2Na$

227-452-3 5850-39-5
disodium 4-amino-3-[(4-aminophenyl)azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate $C_{22}H_{18}N_6O_7S_2.2Na$

227-453-9 5850-41-9
disodium 4-amino-5-hydroxy-3-[(2-methyl-5-nitrophenyl)azo]-6-(phenylazo)naphthalene-2,7-disulphonate $C_{23}H_{18}N_6O_9S_2.2Na$

227-454-4 5850-44-2
tetrasodium 7-hydroxy-8-[(4-sulphonato-1-naphthyl)azo]naphthalene-1,3,6-trisulphonate $C_{20}H_{14}N_2O_{13}S_4.4Na$

227-456-5 5850-80-6
calcium disodium bis[2-chloro-5-[(2-hydroxy-1-naphthyl)azo]-4-sulphonatobenzoate] $C_{17}H_{11}ClN_2O_6S.^1/_2Ca.Na$

227-457-0 5850-81-7
sodium 4,5-dichloro-2-[(2-hydroxy-1-naphthyl)azo]benzenesulphonate $C_{16}H_{10}Cl_2N_2O_4S.Na$

227-458-6 5850-86-2
sodium 4-(2-hydroxynaphth-1-ylazo)-3-methylbenzenesulphonate $C_{17}H_{14}N_2O_4S.Na$

227-459-1 5850-87-3
barium bis[4-[(2-hydroxy-1-naphthyl)azo]-2-methylbenzenesulphonate] $C_{17}H_{14}N_2O_4S.^1/_2Ba$

227-460-7 5850-93-1
sodium 5-[(2-hydroxynaphthyl)azo]naphthalenesulphonate $C_{20}H_{14}N_2O_4S.Na$

227-461-2 5852-25-5
disodium 1-(3-aminophenyl)-4,5-dihydro-4-[[4-[[[5-hydroxy-6-(phenylazo)-7-sulphonato-2-naphthyl]amino]carbonyl]phenyl]azo]-5-oxo-1*H*-pyrazole-3-carboxylate $C_{33}H_{24}N_8O_8S.2Na$

227-462-8 5852-33-5
5-[(3-carboxy-5-methyl-4-oxo-2,5-cyclohexadien-1-ylidene)[4-[(4-tolyl)amino]phenyl]methyl]-3-methylsalicylic acid $C_{30}H_{25}NO_6$

227-463-3 5853-29-2
cephaeline hydrochloride $C_{28}H_{38}N_2O_4.2ClH$

227-464-9 5854-77-3
O,O'-di-*tert*-butyl-L-threonine acetate $C_{12}H_{25}NO_3.C_2H_4O_2$

227-465-4 5855-68-5
2-(4,5-dihydro-5-oxo-3-phenyl-1*H*-pyrazol-1-yl)benzenesulphonic acid $C_{15}H_{12}N_2O_4S$

227-467-5 5855-70-9
2,2'-dichloro-5,5'-dimethoxybenzidine $C_{14}H_{14}Cl_2N_2O_2$

227-468-0 5855-78-7
5-amino-2-chloro-4-sulphobenzoic acid $C_7H_6ClNO_5S$

227-469-6 5855-89-0
1,2,3,4-tetrahydrobenzo[*h*]quinoline-3,7-diol $C_{13}H_{13}NO_2$

227-470-1 5855-97-0
2-(4-aminophenyl)-6-methyl[2,6'-bibenzothiazole]-7-sulphonic acid $C_{21}H_{15}N_3O_3S_3$

227-471-7 5855-98-1
2-(4-amino-3-sulphophenyl)-6-methylbenzothiazole-7-sulphonic acid $C_{14}H_{12}N_2O_6S_3$

227-472-2 5855-99-2
2-[4-(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)phenyl]-6-methylbenzothiazole-7-sulphonic acid $C_{18}H_{15}N_3O_4S_2$

227-473-8 5856-00-8
N-(4-amino-*m*-tolyl)-*N*-ethylbenzamide $C_{16}H_{18}N_2O$

227-474-3 5856-48-4
2',3'-*O*-isopropylidene-6-thioinosine $C_{13}H_{16}N_4O_4S$

227-475-9 5856-62-2
(+)-2-amino-1-butanol $C_4H_{11}NO$

227-476-4 5856-63-3
(*R*)-2-aminobutan-1-ol $C_4H_{11}NO$

227-478-5 5856-77-9
2,2-dimethylbutyryl chloride $C_6H_{11}ClO$

227-479-0 5856-99-5
2,4,6-triisobutylphenol $C_{18}H_{30}O$

227-480-6 5857-00-1
2,4,6-tributylphenol $C_{18}H_{30}O$

227-481-1 5857-39-6
chloro-2-thienylmercury C_4H_3ClHgS

227-482-7 5857-94-3
3-amino-5-chloro-4-hydroxybenzenesulphonic acid $C_6H_6ClNO_4S$

227-483-2 5858-07-1
6-chloro-4-methylbenzo[*b*]thiophene-3(2*H*)-one C_9H_7ClOS

227-484-8 5858-13-9
3,3'-(carbonyldiimino)bis[6-aminobenzenesulphonic] acid $C_{13}H_{14}N_4O_7S_2$

227-485-3 5858-17-3
3,4-dichlorobenzenethiol $C_6H_4Cl_2S$

227-486-9 5858-18-4
2,5-dichlorobenzenethiol $C_6H_4Cl_2S$

227-487-4 5858-19-5
5,7-dichloro-4-methylbenzo[*b*]thiophene-3(2*H*)-one $C_9H_6Cl_2OS$

227-489-5 5858-33-3
sodium 1-(1'-naphthylazo)naphth-2-ol-3,6-disulphonate $C_{20}H_{14}N_2O_7S_2.2Na$

227-490-0 5858-39-9
sodium 2-(4-(3-methyl-4-(phenylsulphonyloxy)phenylazo)-phenylimino)-5-nitrobenzenesulphonate $C_{17}H_{14}N_2O_5S.Na$

227-491-6 5858-42-4
disodium 4-hydroxy-3-[(6-sulphonato-2-naphthyl)azo]naphthalenesulphonate $C_{20}H_{14}N_2O_7S_2.2Na$

227-492-1 5858-51-5
sodium 6-[(4-aminophenyl)azo]-5-hydroxynaphthalene-1-sulphonate $C_{16}H_{13}N_3O_4S.Na$

227-493-7 5858-53-7
sodium 5-hydroxy-6-(naphthylazo)naphthalenesulphonate $C_{20}H_{14}N_2O_4S.Na$

227-494-2 5858-58-2
sodium 5-hydroxy-6-[(2-hydroxy-5-nitrophenyl)azo]naphthalene-1-sulphonate $C_{16}H_{11}N_3O_7S.Na$

227-495-8 5858-61-7
disodium 3-[[4-(acetylamino)phenyl]azo]-4-hydroxynaphthalene-2,7-disulphonate $C_{18}H_{15}N_3O_8S_2.2Na$

227-496-3 5858-63-9
disodium 4-hydroxy-3-[(2-methoxyphenyl)azo]naphthalene-2,7-disulphonate $C_{17}H_{14}N_2O_8S_2.2Na$

227-497-9 5858-81-1
disodium 3-hydroxy-4-[(4-methyl-2-sulphonatophenyl)azo]-2-naphthoate $C_{18}H_{14}N_2O_6S.2Na$

227-498-4 5858-82-2
disodium 4-[(4-chloro-5-methyl-2-sulphonatophenyl)azo]-3-hydroxy-2-naphthoate $C_{18}H_{13}ClN_2O_6S.2Na$

227-500-3 5858-88-8
barium 5-[(2-chlorophenyl)azo]-6-hydroxynaphthalene-2-sulphonate $C_{16}H_{11}ClN_2O_4S.^1/_2Ba$

227-501-9 5858-92-4
sodium 5-[[3-(anilinosulphonyl)-4-methylphenyl]azo]naphthalene-2-sulphonate $C_{23}H_{19}N_3O_6S_2.Na$

227-502-4 5859-00-7
disodium 3-hydroxy-4-(phenylazo)naphthalene-2,7-disulphonate $C_{16}H_{12}N_2O_7S_2.2Na$

227-504-5 5859-11-0
6-hydroxy-5-[(4-sulphophenyl)azo]naphthalene-2-sulphonic acid $C_{16}H_{12}N_2O_7S_2$

227-505-0 5860-35-5
2-butene-1,1-diyl diacetate $C_8H_{12}O_4$

227-506-6 5860-61-7
4-(4-aminobutyl)oxazolidine-2,5-dione $C_7H_{12}N_2O_3$

227-507-1 5860-63-9
4-(1-methylpropyl)oxazolidine-2,5-dione $C_7H_{11}NO_3$

227-508-7 5862-38-4
5,6,12,13-tetrahydroquino[2,3-*b*]acridine-7,14-dione $C_{20}H_{14}N_2O_2$

227-509-2 5862-40-8
2-mercaptoethyl acetate $C_4H_8O_2S$

227-510-8 5863-44-5
2,4-bis(2,4-xylylazo)resorcinol $C_{22}H_{22}N_4O_2$

227-511-3 5863-46-7
hydrogen [4-[[4-(diethylamino)-*o*-tolyl][4-[ethyl(3-sulphonatobenzyl)amino]phenyl]methylene]cyclohexa-2,5-dien-1-ylidene](ethyl)(3-sulphonatobenzyl)ammonium, sodium salt $C_{42}H_{47}N_3O_6S_2.Na$

227-512-9 5863-47-8
hydrogen *N*-[4-[[4-[butyl(2-sulphonatoethyl)amino]phenyl][4-[(4-ethoxyphenyl)amino]phenyl]methylene]cyclohexa-2,5-dien-1-ylidene]-*N*-(2-sulphonatoethyl)butylammonium, monosodium salt $C_{39}H_{49}N_3O_7S_2.Na$

227-513-4 5863-51-4
hydrogen [4-[(2-chlorophenyl)[4-[ethyl(3-sulphonatobenzyl)amino]-*o*-tolyl]methylene]-3-methylcyclohexa-2,5-dien-1-ylidene](ethyl)(3-sulphonatobenzyl)ammonium, sodium salt $C_{39}H_{39}ClN_2O_6S_2.Na$

227-515-5 5863-53-6
hydrogen [4-[[4-(dimethylamino)phenyl][4-[ethyl(3-sulphonatobenzyl)amino]-2-sulphonatophenyl]methylene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium, sodium salt $C_{32}H_{35}N_3O_6S_2.Na$

227-516-0 5863-88-7
sodium 2'-[4-[[2,4-dihydroxy-3-(phenylazo)phenyl]azo]phenyl]-6-methyl[2,6'-bibenzothiazole]-7-sulphonate $C_{33}H_{22}N_6O_5S_3.Na$

227-517-6 5863-95-6
disodium 8-[[4-(acetylcyclohexylamino)phenyl]azo]-7-hydroxynaphthalene-1,3-disulphonate $C_{24}H_{25}N_3O_8S_2.2Na$

227-518-1 5867-18-5
4-methoxy-3-[[3-(4-methoxyphenyl)-1,3-dioxopropyl]amino]benzoic acid $C_{18}H_{17}NO_6$

227-519-7 5868-05-3
niceritrol $C_{29}H_{24}N_4O_8$

227-520-2 5868-06-4
fentonium bromide $C_{31}H_{34}NO_4.Br$

227-521-8 5870-29-1
2-(2-(1-hydroxycyclopentyl)-2-phenylacetoxy)ethyldimethylammonium chloride $C_{17}H_{25}NO_3.ClH$

227-522-3 5870-38-2
diethyl 2,5-dihydroxyterephthalate $C_{12}H_{14}O_6$

227-523-9 5870-61-1
2-bromo-1,1-dichloroethylene C_2HBrCl_2

227-524-4 5870-68-8
ethyl 3-methylvalerate $C_8H_{16}O_2$

227-526-5 5870-93-9
heptyl butyrate $C_{11}H_{22}O_2$

227-527-0 5872-08-2
DL-6-oxobornane-10-sulphonic acid $C_{10}H_{16}O_4S$

227-528-6 5873-16-5
hydrogen 9-(2,4-disulphonatophenyl)-3,6-bis(ethylamino)-2,7-dimethylxanthylium, monosodium salt $C_{25}H_{26}N_2O_7S_2.Na$

227-529-1 5873-19-8
disodium 7-(acetylamino)-3-[[4-[(4-chloro-2-sulphonatophenyl)azo]-2,5-dimethylphenyl]azo]-4-hydroxynaphthalene-2-sulphonate $C_{26}H_{22}ClN_5O_8S_2.2Na$

227-530-7 5873-20-1
disodium 7-[(aminocarbonyl)amino]-4-hydroxy-3-[[4-[(4-sulphonatophenyl)azo]phenyl]azo]naphthalene-2-sulphonate $C_{23}H_{18}N_6O_8S_2.2Na$

227-531-2 5873-24-5
disodium 7-(benzoylamino)-4-hydroxy-3-[[2-methyl-4-[(4-sulphonatophenyl)azo]phenyl]azo]naphthalene-2-sulphonate $C_{30}H_{23}N_5O_8S_2.2Na$

227-532-8 5873-26-7
disodium 7-(benzoylamino)-4-hydroxy-3-[[3-methyl-4-[(2-methyl-4-sulphonatophenyl)azo]phenyl]azo]naphthalene-2-sulphonate $C_{31}H_{25}N_5O_8S_2.2Na$

227-533-3 5873-43-8
vinyl valerate $C_7H_{12}O_2$

227-534-9 5873-54-1
o-(*p*-isocyanatobenzyl)phenyl isocyanate $C_{15}H_{10}N_2O_2$

227-535-4 5873-57-4
sodium hydrogen fumarate $C_4H_4O_4.Na$

227-537-5 5873-90-5
methyl benzimidate hydrochloride $C_8H_9NO.ClH$

227-538-0 5874-90-8
N-L-alanyl-*N*-L-alanyl-L-alanine $C_9H_{17}N_3O_4$

227-539-6 5874-97-5
orciprenaline sulphate $C_{11}H_{17}NO_3.{}^1/_2H_2O_4S$

227-540-1 5874-98-6
testosterone ketolaurate $C_{31}H_{48}O_4$

227-541-7 5875-06-9
proxymetacaine hydrochloride $C_{16}H_{26}N_2O_3.ClH$

227-542-2 5875-24-1
3-chloropropionamide C_3H_6ClNO

227-543-8 5875-45-6
2,5-di-*tert*-butylphenol $C_{14}H_{22}O$

227-544-3 5876-92-6
o-hydroxyphenyl benzoate $C_{13}H_{10}O_3$

227-545-9 5877-42-9
4-ethyloct-1-yn-3-ol $C_{10}H_{18}O$

227-546-4 5877-55-4
N-benzylidene-o-toluidine $C_{14}H_{13}N$

227-548-5 5877-58-7
N-benzylidene-*m*-toluidine $C_{14}H_{13}N$

227-549-0 5878-19-3
methoxyacetone $C_4H_8O_2$

227-550-6 5878-33-1
bis(8-methyl-8-azabicyclo[3.2.1]oct-3-yl) 1,2,3,4-tetrahydro-1-phenylnaphthalene-1,4-dicarboxylate $C_{34}H_{42}N_2O_4$

227-551-1 5878-43-3
6-methylergoline-8β-carboxylic acid $C_{16}H_{18}N_2O_2$

227-552-7 5878-49-9
1-[[3,4-bis(benzoyloxy)phenyl]methyl]isoquinoline-6,7-diyl dibenzoate $C_{44}H_{29}NO_8$

227-553-2 5878-61-5
7-(2-chloroethyl)-1,3-dimethyl-(1*H*,3*H*)-purine-2,6-dione $C_9H_{11}ClN_4O_2$

227-554-8 5882-03-1
1-[1-oxo-4-(1-pyrrolidinyl)butyl]pyrrolidine $C_{12}H_{22}N_2O$

227-555-3 5882-44-0
N,N-dimethylanilinium chloride $C_8H_{11}N.ClH$

227-556-9 5882-45-1
N,N-diethylanilinium chloride $C_{10}H_{15}N.ClH$

227-557-4 5882-48-4
p-(dimethylamino)phenol hydrochloride $C_8H_{11}NO.ClH$

227-559-5 5883-05-6
2-oxo-cyclohexane-1,1,3,3-tetrapropionitrile $C_{18}H_{22}N_4O$

227-560-0 5884-22-0
1-(3,4-dimethoxybenzyl)-3,4-dihydro-6,7-dimethoxyisoquinolinium chloride $C_{20}H_{23}NO_4.ClH$

227-561-6 5888-33-5
exo-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl acrylate $C_{13}H_{20}O_2$

227-562-1 5888-34-6
bicyclo[2.2.1]heptane-2,7-diol $C_7H_{12}O_2$

227-563-7 5888-37-9
N,*N*'-hexane-1,6-diylbis(hexahydro-2-oxo-1*H*-azepine-1-carboxamide) $C_{20}H_{34}N_4O_4$

227-564-2 5891-06-5
2-(decylamino)ethanethiol $C_{12}H_{27}NS$

227-565-8 5891-21-4
5-chloropentan-2-one C_5H_9ClO

227-566-3 5892-09-1
(benzoyloxy)oxobismuthine $C_7H_5BiO_3$

227-567-9 5892-10-4
dibismuth carbonate dioxide CBi_2O_5

227-568-4 5892-15-9
3-(dibutylamino)propyl *p*-aminobenzoate monohydrochloride $C_{18}H_{30}N_2O_2.ClH$

227-570-5 5892-18-2
3,7-dihydro-1,3,7-trimethyl-1*H*-purine-2,6-dione monohydrochloride $C_8H_{10}N_4O_2.ClH$

227-571-0 5892-41-1
isopentyl α-(2-diethylaminoethylamino)phenylacetate dihydrochloride $C_{19}H_{32}N_2O_2.2ClH$

227-572-6 5892-47-7
2,4,6-tri-*sec*-butylphenol $C_{18}H_{30}O$

227-573-1 5892-48-8
sodium hydrogen (3-acetamido-4-hydroxyphenyl)arsonate $C_8H_{10}AsNO_5.Na$

227-574-7 5893-10-7
N-formyl-*DL*-alanine $C_4H_7NO_3$

227-575-2 5894-60-0
trichloro(hexadecyl)silane $C_{16}H_{33}Cl_3Si$

227-576-8 5894-67-7
titanium tetrakis[(*Z*)-octadec-9-enolate] $C_{18}H_{36}O.^1/_4Ti$

227-577-3 5894-79-1
methyl formylphenylacetate $C_{10}H_{10}O_3$

227-578-9 5895-45-4
dipraseodymium tricarbonate $CH_2O_3.^2/_3Pr$

227-579-4 5895-46-5
dineodymium tricarbonate $CH_2O_3.^2/_3Nd$

227-581-5 5895-47-6
disamarium tricarbonate $CH_2O_3.^2/_3Sm$

227-582-0 5895-48-7
dieuropium tricarbonate $CH_2O_3.^2/_3Eu$

227-583-6 5895-49-8
digadolinium tricarbonate $CH_2O_3.^2/_3Gd$

227-584-1 5895-51-2
diholmium tricarbonate $CH_2O_3.^2/_3Ho$

227-585-7 5895-52-3
diytterbium tricarbonate $CH_2O_3.^2/_3Yb$

227-586-2 5895-53-4
dilutetium tricarbonate $CH_2O_3.^2/_3Lu$

227-587-8 5896-02-6
4-(1,3-butadienyl)-3,5,5-trimethylcyclohex-2-en-1-one $C_{13}H_{18}O$

227-588-3 5896-54-8
sodium pentadecane-1-sulphonate $C_{15}H_{32}O_3S.Na$

227-589-9 5896-55-9
disodium 2-sulphonatopalmitate $C_{16}H_{32}O_5S.2Na$

227-590-4 5897-20-1
cyclobarbital calcium $C_{12}H_{16}N_2O_3.xCa$

227-592-5 5900-55-0
N-(5-chloro-2-methylphenyl)acetamide $C_9H_{10}ClNO$

227-593-0 5900-58-3
methyl 4-chloroanthranilate $C_8H_8ClNO_2$

227-594-6 5901-56-4
N-4-nitrophenylguanidine $C_7H_8N_4O_2$

227-595-1 5902-51-2
terbacil $C_9H_{13}ClN_2O_2$

227-596-7 5902-76-1
methyl(pentachlorophenolato)mercury $C_7H_3Cl_5HgO$

227-597-2 5902-85-2
benzothiazole-2(3*H*)-thione, compound with 2-aminoethanol (1:1) $C_7H_5NS_2.C_2H_7NO$

227-598-8 5902-95-4
calcium bis(methylarsonate) $CH_5AsO_3.^1/_2Ca$

227-599-3 5904-58-5
2-ethyl-2-(hydroxymethyl)butyric acid $C_7H_{14}O_3$

227-600-7 5904-62-1
1-hydroxypyrrolidine C_4H_9NO

227-601-2 5905-17-9
N,N'-(3,3'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis[2-[(5-chloro-*o*-tolyl)azo]-3-oxobutyramide] $C_{36}H_{34}Cl_2N_6O_4$

227-602-8 5905-22-6
disodium 7-[[3-[(4-aminobenzoyl)amino]benzoyl]amino]-4-hydroxy-3-[[4-[(4-sulphonatophenyl)azo]phenyl]azo]naphthalene-2-sulphonate $C_{36}H_{27}N_7O_9S_2.2Na$

227-603-3 5905-37-3
hydrogen [4-[[4-[bis(3-sulphonatobenzyl)amino]phenyl][4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium, sodium salt $C_{37}H_{37}N_3O_6S_2.Na$

227-604-9 5905-46-4
prop-1-enyl propyl disulphide $C_6H_{12}S_2$

227-605-4 5905-47-5
methyl prop-1-enyl disulphide $C_4H_8S_2$

227-607-5 5905-51-1
diiron trimalate $C_4H_6O_5.^2/_3Fe$

227-608-0 5905-52-2
iron dilactate $C_3H_6O_3.^1/_2Fe$

227-609-6 5906-35-4
perhydroazepin-1-ylamine $C_6H_{14}N_2$

227-610-1 5906-79-6
diphenylsilanol $C_{12}H_{12}OSi$

227-611-7 5908-27-0
potassium 1,2-naphthoquinone-4-sulphonate $C_{10}H_6O_5S.K$

227-612-2 5908-77-0
barium dipropionate $C_3H_6O_2.^1/_2Ba$

227-613-8 5908-78-1
barium disalicylate $C_7H_6O_3.^1/_2Ba$

227-614-3 5908-80-5
barium succinate $C_4H_6O_4.Ba$

227-615-9 5908-81-6
barium tartrate $C_4H_6O_6.Ba$

227-616-4 5908-87-2
ethyl docosanoate $C_{24}H_{48}O_2$

227-618-5 5908-95-2
atropine salicylate $C_{17}H_{23}NO_3.C_7H_6O_3$

227-619-0 5909-24-0
ethyl 4-chloro-2-methylthio-5-pyrimidinecarboxylate $C_8H_9ClN_2O_2S$

227-620-6 5910-19-0
N-methyl-2,6-dinitroaniline $C_7H_7N_3O_4$

227-621-1 5910-28-1
1,4,5,8,9,10-hexahydroanthracene $C_{14}H_{16}$

227-622-7 5910-47-4
2,4,5-trichlorophenyl 5-oxo-L-prolinate $C_{11}H_8Cl_3NO_3$

227-623-2 5910-52-1
1-methyl *N*-L-*α*-aspartyl-3-phenyl-L-alaninate monohydrochloride $C_{14}H_{18}N_2O_5.ClH$

227-624-8 5910-75-8
N-tridecyltridecan-1-amine $C_{26}H_{55}N$

227-625-3 5910-77-0
N,N-ditridecyltridecan-1-amine $C_{39}H_{81}N$

227-626-9 5910-79-2
sodium heptadecyl sulphate $C_{17}H_{36}O_4S.Na$

227-627-4 5910-85-0
hepta-2,4-dienal $C_7H_{10}O$

227-629-5 5910-87-2
trans,trans-nona-2,4-dienal $C_9H_{14}O$

227-630-0 5910-89-4
2,3-dimethylpyrazine $C_6H_8N_2$

227-631-6 5911-04-6
3-methylnonane $C_{10}H_{22}$

227-632-1 5911-08-0
(chloromethyl)cyclopropane C_4H_7Cl

227-633-7 5912-86-7
(*Z*)-2-methoxy-4-(prop-1-enyl)phenol $C_{10}H_{12}O_2$

227-634-2 5913-13-3
(*R*)-*α*-cyclohexanemethylamine $C_8H_{17}N$

227-635-8 5913-62-2
cocaine nitrate $C_{17}H_{21}NO_4.HNO_3$

227-636-3 5913-73-5
codeine citrate $C_{18}H_{21}NO_3.^1/_3C_6H_8O_7$

227-637-9 5915-41-3
terbuthylazine $C_9H_{16}ClN_5$

227-638-4 5915-59-3
sodium 2-[4-[[2,4-dihydroxy-3-(phenylazo)phenyl]azo]phenyl]-6-methylbenzothiazole-7-sulphonate $C_{26}H_{19}N_5O_5S_2.Na$

227-640-5 5915-60-6
disodium 2',2'''-[(2,4-dihydroxy-1,3-phenylene)bis(azo-4,1-phenylene)]bis[6-methyl[2,6'-bibenzothiazole]-7-sulphonate] $C_{48}H_{30}N_8O_8S_6.2Na$

227-641-0 5917-47-5
1-dodecylpiperidine $C_{17}H_{35}N$

227-642-6 5919-74-4
2,3-dihydroxypropyl methacrylate $C_7H_{12}O_4$

227-643-1 5919-84-6
3-hydroxy-2,2-dimethylpropyl isobutyrate $C_9H_{18}O_3$

227-644-7 5919-89-1
9-fluoro-11*β*,17,21-trihydroxy-16*β*-methylpregna-1,4-diene-3,20-dione 21-acetate 17-valerate $C_{29}H_{39}FO_7$

227-645-2 5921-65-3
6-nonyl-1,3,5-triazine-2,4-diamine $C_{12}H_{23}N_5$

227-646-8 5921-73-3
non-2-yn-1-ol $C_9H_{16}O$

227-647-3 5921-82-4
1-methylhexyl acetate $C_9H_{18}O_2$

227-648-9 5921-87-9
4-octyl acetate $C_{10}H_{20}O_2$

227-649-4 5921-92-6
tetrahydro-2-octylfuran $C_{12}H_{24}O$

227-651-5 5922-60-1
2-amino-5-chlorobenzonitrile $C_7H_5ClN_2$

227-652-0 5922-69-0
N-[3-(dimethylamino)propyl]formamide $C_6H_{14}N_2O$

227-653-6 5922-92-9
tetrahexylammonium chloride $C_{24}H_{52}N.Cl$

227-654-1 5924-52-7
4-hydroxy-3-[(2-hydroxy-4-nitrophenyl)azo]naphthalenesulphonic acid $C_{16}H_{11}N_3O_7S$

227-655-7 5924-63-0
N-(9,10-dihydro-9,10-dioxo-1-anthryl)[1,1'-biphenyl]-4-carboxamide $C_{27}H_{17}NO_3$

227-656-2 5925-68-8
(*S*)-methyl thiobenzoate C_8H_8OS

227-657-8 5925-82-6
1-chloro-4-[(methylthio)methyl]benzene C_8H_9ClS

227-658-3 5926-38-5
dichloromethyltrimethylsilane $C_4H_{10}Cl_2Si$

227-659-9 5926-51-2
bromomaleic anhydride C_4HBrO_3

227-660-4 5926-79-4
1,3-diacetoxy-1,1,3,3-tetramethyldistannoxane $C_8H_{18}O_5Sn_2$

227-662-5 5926-90-9
[(hexyloxy)methyl]oxirane $C_9H_{18}O_2$

227-663-0 5927-18-4
trimethyl phosphonoacetate $C_5H_{11}O_5P$

227-664-6 5927-49-1
ethylenebis[dioctylphosphine] dioxide $C_{34}H_{72}O_2P_2$

227-665-1 5928-63-2
(*E*)-(±)-2-hydroxy-1,2-diphenylethan-1-one oxime $C_{14}H_{13}NO_2$

227-666-7 5928-68-7
potassium benzilate $C_{14}H_{12}O_3.K$

227-667-2 5928-84-7
N,N'-dibenzylethylenediammonium [2*S*-(2*α*,5*α*,6*β*)]-bis[3,3-dimethyl-7-oxo-6-[(phenoxyacetyl)amino]-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate] $C_{16}H_{20}N_2.2C_{16}H_{18}N_2O_5S$

227-668-8 5929-62-4
9,10-bis(acetoxy)octadecanoic acid $C_{22}H_{40}O_6$

227-669-3 5929-71-5
allyltriacetoxysilane $C_9H_{14}O_6Si$

227-670-9 5929-72-6
2,7-dimethylocta-3,5-diyne-2,7-diol $C_{10}H_{14}O_2$

227-671-4 5930-28-9
4-amino-2,6-dichlorophenol $C_6H_5Cl_2NO$

227-673-5 5930-71-2
tetramethyl thioperoxydiphosphate $C_4H_{12}O_4P_2S_4$

227-674-0 5930-72-3
O,O-dimethyl thiophosphonate $C_2H_7O_2PS$

227-675-6 5931-53-3
diphenyl-*o*-tolylphosphine $C_{19}H_{17}P$

227-676-1 5931-89-5
cobalt acetate $C_2H_4O_2.xCo$

227-677-7 5932-53-6
7-hydroxy-8-methylazabicyclo[3.2.1]octan-3-one $C_8H_{13}NO_2$

227-678-2 5932-68-3
(*E*)-2-methoxy-4-(prop-1-enyl)phenol $C_{10}H_{12}O_2$

227-679-8 5932-79-6
nonan-4-ol $C_9H_{20}O$

227-680-3 5933-30-2
6-methylpyridine-2-thioamide $C_7H_8N_2S$

227-681-9 5933-32-4
4-bromobenzohydrazide $C_7H_7BrN_2O$

227-682-4 5933-87-9
pentyl decanoate $C_{15}H_{30}O_2$

227-684-5 5934-14-5
4-[[4-[(4-aminophenyl)sulphonyl]phenyl]amino]-4-oxobutyric acid $C_{16}H_{16}N_2O_5S$

227-685-0 5934-20-3
N,N-dimethyl-10*H*-phenothiazine-10-ethylamine monohydrochloride $C_{16}H_{18}N_2S.ClH$

227-686-6 5934-50-9
hyoscyamine hydrochloride $C_{17}H_{23}NO_3.ClH$

227-687-1 5934-55-4
12-methoxyibogamine monohydrochloride $C_{20}H_{26}N_2O.ClH$

227-688-7 5934-56-5
L-idose $C_6H_{12}O_6$

227-689-2 5935-25-1
2-vinyl-1,3-dioxane $C_6H_{10}O_2$

227-690-8 5935-65-9
(6*R*-*trans*)-3-(hydroxymethyl)-8-oxo-7-(2-thienylacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid $C_{14}H_{14}N_2O_5S_2$

227-691-3 5936-12-9
(8*α*,9*R*)-6'-methoxycinchonan-9-ol, salt with citric acid $C_{20}H_{24}N_2O_2.xC_6H_8O_7$

227-692-9 5936-28-7
hydrastine hydrochloride $C_{21}H_{21}NO_6.ClH$

227-693-4 5937-74-6
(1*R*)-8-methyl-8-azabicyclo[3.2.1]oct-3-ene-2-carboxylic acid hydrochloride $C_9H_{13}NO_2.ClH$

227-695-5 5938-06-7
(carboxymethyl)trimethylammonium bromide $C_5H_{12}NO_2.Br$

227-696-0 5938-84-1
disodium 7-[(3-aminobenzoyl)amino]-4-hydroxy-3-[[2-methyl-4-[(2-methyl-4-sulphonatophenyl)azo]phenyl]azo]naphthalene-2-sulphonate $C_{31}H_{26}N_6O_8S_2.2Na$

227-697-6 5938-85-2
disodium 7-[(4-aminobenzoyl)amino]-4-hydroxy-3-[[4-[(4-sulphonatophenyl)azo]phenyl]azo]naphthalene-2-sulphonate $C_{29}H_{22}N_6O_8S_2.2Na$

227-698-1 5941-07-1
sodium hydrogen 4-hydroxy-5-(salicylideneamino)naphthalene-2,7-disulphonate $C_{17}H_{13}NO_8S_2.Na$

227-699-7 5941-92-4
(±)-13-ethyl-3-methoxygona-1,3,5(10),8-tetraen-17-one $C_{20}H_{24}O_2$

227-700-0 5942-95-0
carpipramine $C_{23}H_{38}N_4O$

227-701-6 5943-04-4
1-chloro-4-[(chloromethyl)sulphonyl]benzene $C_7H_6Cl_2O_2S$

227-702-1 5943-30-6
bis(sec-butyl) disulphide $C_8H_{18}S_2$

227-703-7 5943-34-0
diisopropyl trisulphide $C_6H_{14}S_3$

227-704-2 5943-35-1
di-*tert*-butyl tetrasulphide $C_8H_{18}S_4$

227-705-8 5947-36-4
6,6-dimethyl-2-methylenebicyclo[3.1.1]heptan-3-ol $C_{10}H_{16}O$

227-706-3 5947-49-9
(1*S*,4a*S*,10a*R*)-1,2,3,4,4a,9,10,10a-octahydro-6-hydroxy-1,4a-dimethylphenanthrene-1-carboxylic acid $C_{17}H_{22}O_3$

227-707-9 5949-05-3
(*S*)-3,7-dimethyloct-6-enal $C_{10}H_{18}O$

227-708-4 5949-16-6
cinchonine sulphate $C_{19}H_{22}N_2O.^1/_2H_2O_4S$

227-710-5 5949-18-8
cinchophen sodium $C_{16}H_{11}NO_2.Na$

227-711-0 5949-36-0
5-ethyl-5-phenylbarbituric acid, compound with 1-[(3,4-dimethoxyphenyl)methyl]-6,7-dimethoxyisoquinoline (1:1) $C_{20}H_{21}NO_4.C_{12}H_{12}N_2O_3$

227-712-6 5949-44-0
17*β*-hydroxyandrost-4-en-3-one undecanoate $C_{30}H_{48}O_3$

227-713-1 5950-69-6
2,2',3,3,3',3'-hexahydroxy-2,2'-bisindan-1,1'-dione $C_{18}H_{14}O_8$

227-714-7 5950-82-3
phenol, compound with *N,N*-dibutylbutylamine (1:1) $C_{12}H_{27}N.C_6H_6O$

227-715-2 5950-83-4
1-nitro-2-(4-nitrophenoxy)benzene $C_{12}H_8N_2O_5$

227-716-8 5953-49-1
1-methylpentyl acetate $C_8H_{16}O_2$

227-717-3 5953-63-9
androst-5-ene-(3β,17β)-diol 3-acetate 17-benzoate $C_{28}H_{36}O_4$

227-718-9 5953-76-4
methyl 2-methylisocrotonate $C_6H_{10}O_2$

227-719-4 5954-14-3
(acetato-*O*)[3-(chloromethoxy)propyl-*C*,*O*]nickel $C_6H_{11}ClHgO_3$

227-721-5 5954-71-2
cis-2,3-dimethylthiirane C_4H_8S

227-722-0 5955-19-1
chloro-*m*-tolylmercury C_7H_7ClHg

227-723-6 5959-01-3
ethyl 1-amino-9,10-dihydro-9,10-dioxoanthracene-2-carboxylate $C_{17}H_{13}NO_4$

227-724-1 5959-35-3
4-aminobutyric acid hydrochloride $C_4H_9NO_2.ClH$

227-725-7 5959-39-7
2-amino-4,6-dichlorophenol hydrochloride $C_6H_5Cl_2NO.ClH$

227-726-2 5959-52-4
3-amino-2-naphthoic acid $C_{11}H_9NO_2$

227-727-8 5959-56-8
4-amino-1-naphthol hydrochloride $C_{10}H_9NO.ClH$

227-728-3 5959-58-0
sodium 4-amino-3-hydroxynaphthalene-1-sulphonate $C_{10}H_9NO_4S.Na$

227-729-9 5959-89-7
1,4-anhydro-D-glucitol 6-dodecanoate $C_{18}H_{34}O_6$

227-730-4 5960-69-0
methyl 2-phenanthryl ketone $C_{16}H_{12}O$

227-732-5 5960-99-6
3,4,5,6-tetrahydro-2*H*-azepine-7-pentylamine $C_{11}H_{22}N_2$

227-733-0 5961-00-2
1,11-diaminoundecan-6-ol $C_{11}H_{26}N_2O$

227-734-6 5961-55-7
4-methoxy-1-naphthonitrile $C_{12}H_9NO$

227-735-1 5961-59-1
N-methyl-4-anisidine $C_8H_{11}NO$

227-736-7 5962-07-2
(cyanomethyl)urea $C_3H_5N_3O$

227-737-2 5962-23-2
6-propyl-1,3,5-triazine-2,4-diamine $C_6H_{11}N_5$

227-738-8 5962-42-5
3-phosphonopropionic acid $C_3H_7O_5P$

227-739-3 5962-55-0
bis(phenylsulphonyl) disulphide $C_{12}H_{10}O_4S_4$

227-740-9 5964-09-0
bis(2-cyanoethyl)phosphine oxide $C_6H_9N_2OP$

227-741-4 5964-24-9
sodium timerfonate $C_8H_9HgO_3S_2.Na$

227-743-5 5964-35-2
tetrapotassium ethylenediaminetetraacetate $C_{10}H_{16}N_2O_8.4K$

227-744-0 5964-37-4
[2-[1-(4-chlorophenyl)-1-phenylethoxy]propyl]dimethylammonium dihydrogen 2-hydroxypropane-1,2,3-tricarboxylate $C_{19}H_{24}ClNO.xC_6H_8O_7$

227-745-6 5964-56-7
isopentyl(1,5-dimethylhexyl)ammonium chloride $C_{13}H_{29}N.ClH$

227-746-1 5965-09-3
fosfestrol disodium $C_{18}H_{22}O_8P_2.2Na$

227-747-7 5965-13-9
4,5α-epoxy-6α-hydroxy-3-methoxy-17-methylmorphinan hydrogen [*R*-(*R**,*R**)]-tartrate $C_{18}H_{23}NO_3.C_4H_6O_6$

227-748-2 5965-33-3
tripotassium tris[oxalato(2-)-*O*,*O*']antimonate(3-) $C_6O_{12}Sb.3K$

227-749-8 5965-49-1
ketobemidone hydrochloride $C_{15}H_{21}NO_2.ClH$

227-750-3 5965-53-7
diethyl 2-oxoglutarate $C_9H_{14}O_5$

227-751-9 5965-66-2
4-*O*-β-D-galactopyranosyl-β-D-glucopyranose $C_{12}H_{22}O_{11}$

227-752-4 5966-41-6
diisopromine $C_{21}H_{29}N$

227-754-5 5966-51-8
1,3-bis(dimethylamino)propan-2-ol $C_7H_{18}N_2O$

227-755-0 5967-09-9
1,3-diacetoxy-1,1,3,3-tetrabutyldistannoxane $C_{20}H_{42}O_5Sn_2$

227-756-6 5967-73-7
(*R*)-dimethyl(1-methyl-4-oxo-3,3-diphenylhexyl)ammonium chloride $C_{21}H_{27}NO.ClH$

227-757-1 5967-90-8
thiomorpholine hydrochloride $C_4H_9NS.ClH$

227-758-7 5968-71-8
hydrogen triiodide, compound with 3,7-dihydro-1,3,7-trimethyl-1*H*-purine-2,6-dione (1:1) $C_8H_{10}N_4O_2.HI_3$

227-759-2 5968-84-3
iron tris(dimethylarsinate) $C_2H_7AsO_2.^1/_3Fe$

227-760-8 5970-32-1
[salicylato(2-)-*O*1,*O*2]mercury $C_7H_4HgO_3$

227-761-3 5970-61-6
tetrahydrogen bis[carbonato(2-)]pentaoxopentazincate(4-) $C_2O_{11}Zn_5.4H$

227-762-9 5972-71-4
ammonium hydrogen malate $C_4H_6O_5.H_3N$

227-763-4 5972-72-5
ammonium hydrogen oxalate $C_2H_2O_4.H_3N$

227-765-5 5972-76-9
ammonium octanoate $C_8H_{16}O_2.H_3N$

227-766-0 5972-79-2
3-dodecyl-2,5-dihydroxy-1,4-benzoquinone, diammonium salt $C_{18}H_{22}O_4.2H_3N$

227-767-6 5972-85-0
ammonium dihydrogen trivalerate $C_5H_{10}O_2.^1/_3H_3N$

227-768-1 5973-11-5
(±)-1-bromo-2-methylbutane $C_5H_{11}Br$

227-769-7 5973-17-1
ammonium phenolate $C_6H_6O.H_3N$

227-770-2 5973-71-7
3,4-dimethylbenzaldehyde $C_9H_{10}O$

227-771-8 5974-09-4
vetrabutine hydrochloride $C_{20}H_{27}NO_2.ClH$

227-772-3 5974-19-6
benzyl[4-[bis[*p*-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene]methylammonium chloride $C_{31}H_{34}N_3.Cl$

227-773-9 5977-10-6
fencibutirol $C_{16}H_{22}O_3$

227-774-4 5977-14-0
acetoacetamide $C_4H_7NO_2$

227-776-5 5978-08-5
2-(3-chloropropyl)-2-methyl-1,3-dioxolane $C_7H_{13}ClO_2$

227-777-0 5978-70-1
1-octan-2-ol $C_8H_{18}O$

227-778-6 5978-75-6
9*H*-fluoren-9-amine hydrochloride $C_{13}H_{11}N.ClH$

227-779-1 5978-81-4
apoatropine hydrochloride $C_{17}H_{21}NO_2.ClH$

227-780-7 5978-95-0
D-idose $C_6H_{12}O_6$

227-781-2 5979-11-3
Bradykinin, triacetate (salt) $C_{50}H_{73}N_{15}O_{11}.3C_2H_4O_2$

227-782-8 5979-27-1
sodium 3-[(1,5-dihydroxy-2-naphthyl)azo]-4-hydroxy-5-nitrobenzenesulphonate $C_{16}H_{11}N_3O_8S.Na$

227-783-3 5979-28-2
N,N'-(3,3'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis[2-[(2,4-dichlorophenyl)azo]-3-oxobutyramide] $C_{34}H_{28}Cl_4N_6O_4$

227-784-9 5979-31-7
disodium 7-[(3-aminobenzoyl)amino]-4-hydroxy-3-[[4-[(4-sulphonatophenyl)azo]phenyl]azo]naphthalene-2-sulphonate $C_{29}H_{22}N_6O_8S_2.2Na$

227-785-4 5979-32-8
disodium 7-[(4-aminobenzoyl)amino]-4-hydroxy-3-[[3-methyl-4-[(3-sulphonatophenyl)azo]phenyl]azo]naphthalene-2-sulphonate $C_{30}H_{24}N_6O_8S_2.2Na$

227-787-5 5979-33-9
[4-[[4-(*α*-benzyl-3-sulphonatobenzyl)amino]phenyl][4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium $C_{37}H_{37}N_3O_3S$

227-788-0 5979-98-6
octyl docosanoate $C_{30}H_{60}O_2$

227-789-6 5980-15-4
didodecyl succinate $C_{28}H_{54}O_4$

227-790-1 5980-33-6
4-methyl-7-sodiooxy-2*H*-1-benzopyran-2-one $C_{10}H_8O_3.Na$

227-791-7 5981-09-9
N,*N*-bis(4-aminophenyl)benzene-1,4-diamine $C_{18}H_{18}N_4$

227-792-2 5982-52-5
[2-(diphenylmethoxy)ethyl]diethylmethylammonium iodide $C_{20}H_{28}NO.I$

227-793-8 5982-87-6
ethylbis(3-phenylpropyl)ammonium chloride $C_{20}H_{27}N.ClH$

227-794-3 5982-97-8
N-(aminocarbonyl)-2-ethyl-2-butenamide $C_7H_{12}N_2O_2$

227-795-9 5984-50-9
[*R*-(*R**,*R**)]-methyl(1,5-dimethylhex-4-enyl)ammonium hydrogen tartrate $C_9H_{19}N.C_4H_6O_6$

227-796-4 5984-58-7
(±)-1,5-dimethylhexylamine $C_8H_{19}N$

227-798-5 5984-59-8
(1,5-dimethylhexyl)ammonium chloride $C_8H_{19}N.ClH$

227-799-0 5984-83-8
fenabutene $C_{12}H_{14}O_2$

227-800-4 5984-94-1
β-pilocarpine nitrate $C_{11}H_{16}N_2O_2.HNO_3$

227-802-5 5985-04-6
hydrohydrastinine hydrochloride $C_{11}H_{13}NO_2.ClH$

227-803-0 5985-24-0
dimethyl 4-hydroxyisophthalate $C_{10}H_{10}O_5$

227-804-6 5985-28-4
4-hydroxy-*α*-[(methylamino)methyl]benzyl alcohol hydrochloride $C_9H_{13}NO_2.ClH$

227-805-1 5985-93-3
ammonium camphorate $C_{10}H_{16}O_4.H_3N$

227-806-7 5986-38-9
2,6-dimethyl-5,7-octadien-2-ol $C_{10}H_{18}O$

227-807-2 5986-55-0
[1*R*-(1*α*,4*β*,4a*α*,6*β*,8a*α*)]-octahydro-4,8a,9,9-tetramethyl-1,6-methano-1(2H)-naphthol $C_{15}H_{26}O$

227-808-8 5987-82-6
2-(diethylamino)ethyl 4-amino-3-butoxybenzoate hydrochloride $C_{17}H_{28}N_2O_3.ClH$

227-809-3 5988-51-2
(2-hydroxyethyl)dimethylammonium hydrogen tartrate $C_4H_{11}NO.C_4H_6O_6$

227-810-9 5988-91-0
3,7-dimethyloctanal $C_{10}H_{20}O$

227-811-4 5989-05-9
[1*S*-(1*α*,3a*β*,4*α*,8a*β*)]-2-(decahydro-4,8,8-trimethyl-1,4-methanoazulen-9-ylidene)ethanol $C_{16}H_{26}O$

227-813-5 5989-27-5
(*R*)-*p*-mentha-1,8-diene $C_{10}H_{16}$

227-814-0 5989-33-3
cis-*α*,*α*,5-trimethyl-5-vinyltetrahydrofuran-2-methanol $C_{10}H_{18}O_2$

227-815-6 5989-54-8
(*S*)-*p*-mentha-1,8-diene $C_{10}H_{16}$

227-816-1 5989-77-5
bis[5'*α*-benzyl-9,10*α*-dihydro-12'-hydroxy-2'-methylergotaman-3',6',18-trione] [*R*-(*R**,*R**)]-tartrate $C_{33}H_{37}N_5O_5.{}^1/_2C_4H_6O_6$

227-817-7 5991-71-9
potassium 7-chloro-2,3-dihydro-2-oxo-5-phenyl-1*H*-1,4-benzodiazepine-3-carboxylate $C_{16}H_{11}ClN_2O_3.K$

227-818-2 5992-13-2
10-[2-(dimethylamino)propyl]phenothiazine maleate $C_{17}H_{20}N_2S.xC_4H_4O_4$

227-819-8 5992-90-5
N-[*N*-[(benzyloxy)carbonyl]-L-valyl]-L-tyrosinohydrazide $C_{22}H_{28}N_4O_5$

227-820-3 5993-91-9
benzimidazol-2-ylmethylamine dihydrochloride hydrate $C_8H_9N_3.2ClH$

227-821-9 5994-41-2
(trichloromethyl)phosphonic acid $CH_2Cl_3O_3P$

227-822-4 5994-45-6
sodium 4-[(octadecylamino)carbonyl]benzoate $C_{26}H_{43}NO_3.Na$

227-824-5 5994-61-6
N-(carboxymethyl)-*N*-(phosphonomethyl)glycine $C_5H_{10}NO_7P$

227-825-0 5995-25-5
[(methylimino)dimethylene]bisphosphonic acid $C_3H_{11}NO_6P_2$

227-826-6 5995-27-7
[(propylimino)bis(methylene)]diphosphonic acid $C_5H_{15}NO_6P_2$

227-827-1 5995-28-8
[(butylimino)bis(methylene)]bisphosphonic acid $C_6H_{17}NO_6P_2$

227-828-7 5995-29-9
[(hexylimino)bis(methylene)]bisphosphonic acid $C_8H_{21}NO_6P_2$

227-829-2 5995-30-2
[(heptylimino)bis(methylene)]bisphosphonic acid $C_9H_{23}NO_6P_2$

227-830-8 5995-31-3
[(octylimino)bis(methylene)]bisphosphonic acid $C_{10}H_{25}NO_6P_2$

227-831-3 5995-33-5
[(dodecylimino)bis(methylene)]bisphosphonic acid $C_{14}H_{33}NO_6P_2$

227-832-9 5995-34-6
[(tetradecylimino)bis(methylene)]diphosphonic acid $C_{16}H_{37}NO_6P_2$

227-833-4 5995-42-6
[[(2-hydroxyethyl)imino]bis(methylene)]bisphosphonic acid $C_4H_{13}NO_7P_2$

227-835-5 5995-96-0
salicylic acid, compound with (4a*S*-*cis*)-2,3,4,4a,9,9a-hexahydro-2,4a,9-trimethyl-1,2-oxazino[6,5-*b*]indol-6-yl methylcarbamate (1:1) $C_{15}H_{21}N_3O_3.C_7H_6O_3$

227-836-0 5996-16-7
D-Glucose, 6-(dihydrogen phosphate), barium salt (1:1) $C_6H_{13}O_9P.Ba$

227-837-6 5996-17-8
glucose 6-(dipotassium phosphate) $C_6H_{13}O_9P.2K$

227-838-1 5996-22-5
calcium L-glutamate (1:2) $C_5H_9NO_4.{}^1/_2Ca$

227-839-7 6000-06-2
1,3,3a,4,7,7a-hexahydro-1,3-dioxo-4,7-ethanoisobenzofuran-8-carboxylic acid $C_{11}H_{10}O_5$

227-840-2 6000-08-4
5-hydroxy-DL-lysine $C_6H_{14}N_2O_3$

227-841-8 6000-43-7
glycine hydrochloride $C_2H_5NO_2.ClH$

227-842-3 6000-44-8
sodium glycinate $C_2H_5NO_2.Na$

227-843-9 6000-74-4
Pregn-4-ene-3,20-dione, 11,17-dihydroxy-21-(phosphonooxy)-, disodium salt, (11β)- $C_{21}H_{31}O_8P.2Na$

227-844-4 6001-87-2
methyl 3-chloropropionate $C_4H_7ClO_2$

227-846-5 6001-93-0
1-(3,4-dichlorophenyl)-5-isopropylbiguanide monohydrochloride $C_{11}H_{15}Cl_2N_5.ClH$

227-847-0 6001-97-4
sodium 1,4-diisohexyl 2-sulphosuccinate $C_{16}H_{30}O_7S.Na$

227-848-6 6002-34-2
tert-butyldiphenylphosphine $C_{16}H_{19}P$

227-849-1 6003-05-0
L-alanine hydrochloride $C_3H_7NO_2.ClH$

227-850-7 6004-36-0
octahydro-2,6-methano-2*H*-indeno[5,6-*b*]oxirene $C_{10}H_{14}O$

227-851-2 6004-38-2
tricyclo[5.2.1.$0^{2,6}$]decane $C_{10}H_{16}$

227-852-8 6004-79-1
hexahydro-3,6-methanophthalic anhydride $C_9H_{10}O_3$

227-853-3 6006-09-3
2-(2-allyl-6-methoxyphenoxy)ethyl(diethyl)amine $C_{16}H_{25}NO_2$

227-854-9 6006-33-3
tridecylcyclohexane $C_{19}H_{38}$

227-855-4 6006-65-1
1,1-dipropoxytrimethylamine $C_9H_{21}NO_2$

227-857-5 6006-81-1
β-methylenephenethyl alcohol $C_9H_{10}O$

227-858-0 6006-95-7
pentadecylcyclohexane $C_{21}H_{42}$

227-859-6 6007-26-7
2-methyl-1,3-dithiane $C_5H_{10}S_2$

227-860-1 6007-78-9
α-oxothiophen-2-acetonitrile C_6H_3NOS

227-861-7 6008-36-2
1-phenylnonan-1-one $C_{15}H_{22}O$

227-862-2 6009-66-1
ammonium urate $C_5H_4N_4O_3.H_3N$

227-863-8 6010-09-9
iron di(thiocyanate) $CHNS.^1/_2Fe$

227-864-3 6011-10-5
N-phenyl-1,3,5-triazine-2,4-diaminemonohydrochloride $C_9H_9N_5.ClH$

227-865-9 6011-14-9
aminoacetonitrile hydrochloride $C_2H_4N_2.ClH$

227-866-4 6012-97-1
tetrachlorothiophene C_4Cl_4S

227-868-5 6013-78-1
chloroethoxyethylaluminium $C_4H_{10}AlClO$

227-869-0 6014-68-2
4-(morpholin-4-yl)benzenediazonium tetrachlorozincate (2:1) $C_{10}H_{12}N_3O.^1/_2Cl_4Zn$

227-870-6 6014-75-1
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentacosafluorotetradecyl methacrylate $C_{18}H_9F_{25}O_2$

227-871-1 6018-41-3
methyl 2-oxo-2*H*-pyran-5-carboxylate $C_7H_6O_4$

227-872-7 6018-82-2
trimethyl(vinyl)ammonium chloride $C_5H_{12}N.Cl$

227-873-2 6018-92-4
trinickel dicitrate $C_6H_8O_7.^3/_2Ni$

227-874-8 6020-54-8
2,4-diamino-5-phenylthiazole hydrobromide $C_9H_9N_3S.BrH$

227-875-3 6021-21-2
N-(2-benzoyl-4-chlorophenyl)-2-chloro-*N*-methylacetamide $C_{16}H_{13}Cl_2NO_2$

227-876-9 6021-61-0
2-[4-[(2-chloro-4-nitrophenyl)azo]-*N*-(2-cyanoethyl)anilino]ethyl acetate $C_{19}H_{18}ClN_5O_4$

227-877-4 6022-22-6
disodium 4,4'-diamino-9,9',10,10'-tetrahydro-9,9',10,10'-tetraoxo[1,1'-bianthracene]-3,3'-disulphonate $C_{28}H_{16}N_2O_{10}S_2.2Na$

227-879-5 6022-99-7
(3β,5β,16β)-3-[(6-deoxy-4-*O*-β-D-glucopyranosyl-3-*O*-methyl-β-D-galactopyranosyl)oxy]-14,16-dihydroxycard-20(22)-enolide 16-formate $C_{37}H_{56}O_{15}$

227-880-0 6023-29-6
2,5-diethoxy-4-(morpholin-4-yl)benzenediazonium tetrachlorozincate (2:1) $C_{14}H_{20}N_3O_3.^1/_2Cl_4Zn$

227-881-6 6023-44-5
4-(dimethylamino)benzenediazonium tetrachlorozincate (2:1) $C_8H_{10}N_3.^1/_2Cl_4Zn$

227-882-1 6025-08-7
6-heptyl-1,3,5-triazine-2,4-diamine $C_{10}H_{19}N_5$

227-883-7 6025-18-9
7-(3-methyl-1*H*-pyrazol-1-yl)-3-phenyl-2-benzopyrone $C_{19}H_{14}N_2O_2$

227-884-2 6025-60-1
2-(1*H*-pyrrol-1-yl)aniline $C_{10}H_{10}N_2$

227-885-8 6026-42-2
bis(isopropylamino)dimethylsilane $C_8H_{22}N_2Si$

227-886-3 6026-43-3
N,N'-dibutyl-1,1-dimethylsilanediamine $C_{10}H_{26}N_2Si$

227-887-9 6026-63-7
dithulium tricarbonate $CH_2O_3.^2/_3Tm$

227-888-4 6027-00-5
2-[(*p*-methoxy-α-phenylbenzyl)oxy]ethyl(dimethyl)ammonium chloride $C_{18}H_{23}NO_2.ClH$

227-890-5 6027-02-7
L-histidine dihydrochloride $C_6H_9N_3O_2.2ClH$

227-891-0 6027-13-0
L-homocysteine $C_4H_9NO_2S$

227-892-6 6027-23-2
4-[2-(dimethylamino)ethyl]phenol hydrochloride $C_{10}H_{15}NO.ClH$

227-893-1 6027-28-7
2-(butylamino)-*N*-(2-chloro-6-methylphenyl)acetamide monohydrochloride $C_{13}H_{19}ClN_2O.ClH$

227-894-7 6027-42-5
1-deoxy-1-nitro-L-mannitol $C_6H_{13}NO_7$

227-895-2 6027-71-0
triacontyl palmitate $C_{46}H_{92}O_2$

227-896-8 6027-83-4
3'-Guanylic acid, disodium salt $C_{10}H_{14}N_5O_8P.2Na$

227-897-3 6027-89-0
L-gulose $C_6H_{12}O_6$

227-898-9 6028-07-5
1-methyl-3,4-dihydro-β-carboline-7-ol hydrochloride (monohydrate) $C_{12}H_{12}N_2O.ClH$

227-899-4 6028-46-2
O,O-dicyclohexyl hydrogen dithiophosphate $C_{12}H_{23}O_2PS_2$

227-900-8 6028-47-3
bis(1,3-dimethylbutyl) dithiophosphate $C_{12}H_{27}O_2PS_2$

227-901-3 6028-51-9
O,O-didodecyl hydrogen dithiophosphate $C_{24}H_{51}O_2PS_2$

227-902-9 6028-57-5
aluminium trioctanoate $C_8H_{16}O_2.^1/_3Al$

227-903-4 6028-61-1
dipropyl trisulphide $C_6H_{14}S_3$

227-905-5 6030-14-4
hexyl (*R*)-12-hydroxyoleate $C_{24}H_{46}O_3$

227-906-0 6030-85-9
12'-hydroxy-2',5'α-diisopropylergotaman-3',6',18-trione phosphate $C_{31}H_{39}N_5O_5.xH_3O_4P$

227-907-6 6032-29-7
pentan-2-ol $C_5H_{12}O$

227-908-1 6033-05-2
(5α,6α)-7,8-didehydro-4,5-epoxy-17-methylmorphinan-3,6-diyl oleate $C_{18}H_{34}O_2.C_{17}H_{19}NO_3$

227-909-7 6034-54-4
sodium N-acetylsulphanilate $C_8H_9NO_4S.Na$

227-910-2 6034-57-7
aconitine hydrobromide $C_{34}H_{47}NO_{11}.BrH$

227-911-8 6034-59-9
3,6-diamino-10-methylacridinium chloride monohydrochloride $C_{14}H_{14}N_3.ClH.Cl$

227-912-3 6035-19-4
2-chloro-4-nitrobenzenediazonium naphthalene-2-sulphonate $C_{10}H_7O_3S.C_6H_3ClN_3O_2$

227-913-9 6035-52-5
fructose 1,6-bis(barium phosphate) $C_6H_{14}O_{12}P_2.2Ba$

227-914-4 6035-54-7
fructose 6-(barium phosphate) $C_6H_{13}O_9P.Ba$

227-916-5 6035-55-8
D-Fructose, 6-(dihydrogen phosphate), magnesium salt (1:1) $C_6H_{13}O_9P.Mg$

227-917-0 6035-93-4
fructose 6-(calcium phosphate) $C_6H_{13}O_9P.Ca$

227-918-6 6035-94-5
bis(*p*-aminophenyl)-4-methylenecyclohexa-2,5-dienylideneammonium acetate $C_{19}H_{17}N_3.C_2H_4O_2$

227-919-1 6036-41-5
sulfadimidine esilate sodium $C_{12}H_{14}N_4O_2S.C_2H_6O_3S.Na$

227-920-7 6036-95-9
N-(4-methoxybenzyl-*N'*,*N'*-dimethyl-*N*-2-pyridylethylenediamine monohydrochloride $C_{17}H_{23}N_3O.ClH$

227-921-2 6037-49-6
2-[(trimethoxysilyl)methyl]butane-1,4-diamine $C_8H_{22}N_2O_3Si$

227-922-8 6037-91-8
trifluoro(1,1,2,2-tetrafluoro-2-iodoethoxy)ethylene C_4F_7IO

227-923-3 6038-19-3
DL-homocysteine thiolactone hydrochloride $C_4H_7NOS.ClH$

227-924-9 6038-78-4
ethomoxane hydrochloride $C_{15}H_{23}NO_3.ClH$

227-925-4 6040-49-9
6,10,10-trimethyl-2-methylenebicyclo[7.2.0]undec-5-en-3-ol $C_{15}H_{24}O$

227-927-5 6041-23-2
methyl *N*-cyanobenzimidate $C_9H_8N_2O$

227-928-0 6041-28-7
3-(2-thienyl)acrylonitrile C_7H_5NS

227-929-6 6041-29-8
1-amino-*N*-[3-(cyclohexylmethylamino)propyl]-9,10-dihydro-4-(methylamino)-9,10-dioxoanthracene-2-carboxamide $C_{26}H_{32}N_4O_3$

227-930-1 6041-94-7
4-[(2,5-dichlorophenyl)azo]-3-hydroxy-*N*-phenylnaphthalene-2-carboxamide $C_{23}H_{15}Cl_2N_3O_2$

227-931-7 6043-01-2
domazoline $C_{14}H_{20}N_2O_2$

227-932-2 6044-12-8
O,O,O-tris(2-chloro-1-methylethyl) phosphorothioate $C_9H_{18}Cl_3O_3PS$

227-933-8 6044-30-0
2-naphthyl*β*-D-glucopyranoside $C_{16}H_{18}O_6$

227-934-3 6044-50-4
N-methyl-3-(triethoxysilyl)propylamine $C_{10}H_{25}NO_3Si$

227-935-9 6044-61-7
3,7-dioctyl-10*H*-phenothiazine $C_{28}H_{41}NS$

227-936-4 6044-68-4
3,3-dimethoxypropene $C_5H_{10}O_2$

227-938-5 6045-53-0
estra-1,3,5(10)-triene-3,17*α*-diol 3-benzoate $C_{25}H_{28}O_3$

227-939-0 6045-63-2
12'-hydroxy-5'*α*-isobutyl-2'-isopropylergotaman-3',6',18-trione phosphate $C_{32}H_{41}N_5O_5.xH_3O_4P$

227-940-6 6047-01-4
cytisine hydrochloride $C_{11}H_{14}N_2O.ClH$

227-941-1 6047-13-8
iron(2+) dipotassium [*R*-(*R**,*R**)]-ditartrate $C_4H_6O_6.^1/_2Fe.K$

227-942-7 6047-29-6
5,6,11,12-tetrahydrodibenz(b,f)azocin-6-one $C_{15}H_{13}NO$

227-943-2 6047-69-4
o-(3-pentenyl)toluene $C_{12}H_{16}$

227-944-8 6047-91-2
2-furoyl cyanide $C_6H_3NO_2$

227-945-3 6048-29-9
phenacyltriphenylphosphonium bromide $C_{26}H_{22}OP.Br$

227-946-9 6048-82-4
1-phenyldecan-1-one $C_{16}H_{24}O$

227-947-4 6048-88-0
5,9-dimethyldeca-2,4,8-trienal $C_{12}H_{18}O$

227-949-5 6049-19-0
N,*N'*-[(6,12-dihydro-6,12-dioxodibenzo[*def*,*mno*]chrysene-4,10-diyl)bis[imino(9,10-dihydro-9,10-dioxoanthracene-4,1-diyl)]]bis(benzamide)] $C_{64}H_{34}N_4O_8$

227-950-0 6050-13-1
biphenyl-2,2'-dicarboxylic anhydride $C_{14}H_8O_3$

227-951-6 6050-28-8
N'-[3-(diethylamino)propyl]-*N*,*N*-diethylpropane-1,3-diamine $C_{14}H_{33}N_3$

227-952-1 6050-68-6
4-(mercaptomethyl)oxazolidine-2,5-dione $C_4H_5NO_3S$

227-953-7 6050-81-3
2-acetylthioethyltrimethylammonium chloride $C_7H_{16}NOS.Cl$

227-954-2 6051-00-9
2-cyclohexylbutyric acid $C_{10}H_{18}O_2$

227-955-8 6051-03-2
hexahydro-3*H*-benzofuran-2-one $C_8H_{12}O_2$

227-956-3 6051-13-4
2-cyclohexylpropionic acid $C_9H_{16}O_2$

227-957-9 6051-53-2
4-(2-hydroxyphenyl)but-3-en-2-one $C_{10}H_{10}O_2$

227-958-4 6051-87-2
3-phenyl-1*H*-naphtho[2,1-*b*]pyran-1-one $C_{19}H_{12}O_2$

227-960-5 6052-11-5
ethylideneaniline C_8H_9N

227-961-0 6052-13-7
N-ethyl-*N*,2,4,6-tetranitroaniline $C_8H_7N_5O_8$

227-962-6 6052-20-6
4-hexadecylsulphonylaniline $C_{22}H_{39}NO_2S$

227-963-1 6052-53-5
3-methyl-4-phenyl-3-butenoic acid $C_{11}H_{12}O_2$

227-964-7 6053-68-5
r-1,*c*-2,*c*-3,*c*-4-cyclopentane-1,2:3,4-tetracarboxylic dianhydride $C_9H_6O_6$

227-965-2 6053-81-2
cyclopentanemethylamine $C_6H_{13}N$

227-966-8 6054-48-4
4-[(4-aminophenyl)azo]naphthalen-1-amine $C_{16}H_{14}N_4$

227-967-3 6054-53-1
6-[(2-chloro-4-nitrophenyl)azo]-1,2,3,4-tetrahydrobenzo[*h*]quinoline-3,7-diol $C_{19}H_{15}ClN_4O_4$

227-968-9 6054-59-7
disodium 5,10-dianilino-3,8-dichloropyrene-1,6-diyl bis(sulphate) $C_{28}H_{18}Cl_2N_2O_8S_2.2Na$

227-969-4 6054-74-6
octahydro-1,3,5,7-tetrazocine $C_4H_{12}N_4$

227-971-5 6054-80-4
sodium 3-[(2,4-diaminophenyl)azo]-4-hydroxybenzenesulphonate $C_{12}H_{12}N_4O_4S.Na$

227-972-0 6054-81-5
sodium 3-[(2,4-diaminophenyl)azo]-4-hydroxy-5-nitrobenzenesulphonate $C_{12}H_{11}N_5O_6S.Na$

227-973-6 6054-86-0
sodium 3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulphonate $C_{16}H_{13}N_5O_7S.Na$

227-974-1 6054-90-6
sodium 2-[[[3-[4,5-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]phenyl]sulphonyl]amino]benzoate $C_{23}H_{18}N_6O_8S.Na$

227-975-7 6054-98-4
disodium 5,5'-azodisalicylate $C_{14}H_{10}N_2O_6.2Na$

227-976-2 6054-99-5
disodium 5-(*p*-sulphophenylazo)salicylate $C_{13}H_{10}N_2O_6S.2Na$

227-977-8 6055-52-3
hexamethylenediammonium dichloride $C_6H_{16}N_2.2ClH$

227-978-3 6055-69-2
aconitine hydrochloride $C_{34}H_{47}NO_{11}.ClH$

227-979-9 6055-82-9
fructose 1,6-bis(calcium phosphate) $C_6H_{14}O_{12}P_2.2Ca$

227-980-4 6056-11-7
pipazetate hydrochloride $C_{21}H_{25}N_3O_3S.ClH$

227-982-5 6056-23-1
ethyl (2-methoxyphenyl)acetate $C_{11}H_{14}O_3$

227-983-0 6056-35-5
norborn-5-en-2-yl phenyl ketone $C_{14}H_{14}O$

227-984-6 6056-52-6
[(isopropylimino)dimethylene]bisphosphonic acid $C_5H_{15}NO_6P_2$

227-985-1 6056-53-7
[(phenylmethyl)imino]bis(methylene)]bisphosphonic acid $C_9H_{15}NO_6P_2$

227-986-7 **6058-62-4**
2,7-Naphthalenedisulfonic acid, 5-[[4-chloro-6-[[3-[[4-chloro-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-6-sulfophenyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulfophenyl)azo]-, pentasodium salt
$C_{34}H_{24}Cl_2N_{12}O_{16}S_5.5Na$

227-987-2 **6059-26-3**
bis[2'-(sulphomethyl)isonicotinohydrazide], calcium salt
$C_7H_9N_3O_4S.^1/_2Ca$

227-988-8 **6061-06-9**
1,1-dichlorobuta-1,3-diene $C_4H_4Cl_2$

227-989-3 **6062-26-6**
sodium 4-(4-chloro-o-tolyloxy)butyrate $C_{11}H_{13}ClO_3.Na$

227-990-9 **6063-60-1**
diethyl(propan-2-olato)aluminium $C_7H_{17}AlO$

227-991-4 **6064-63-7**
DL-2-hydroxyhexanoic acid $C_6H_{12}O_3$

227-993-5 **6064-83-1**
fosfosal $C_7H_7O_6P$

227-994-0 **6064-90-0**
methyl henicosaneate $C_{22}H_{44}O_2$

227-995-6 **6065-27-6**
4-amino-N,N-diethylaniline sulphate $C_{10}H_{16}N_2.xH_2O_4S$

227-996-1 **6065-32-3**
ethyl 4-bromocrotonate $C_6H_9BrO_2$

227-997-7 **6065-59-4**
diethyl pentylmalonate $C_{12}H_{22}O_4$

227-998-2 **6065-63-0**
diethyl dipropylmalonate $C_{13}H_{24}O_4$

227-999-8 **6065-82-3**
ethyl diethoxyacetate $C_8H_{16}O_4$

228-000-8 **6066-49-5**
3-butylphthalide $C_{12}H_{14}O_2$

228-001-3 **6066-82-6**
N-hydroxysuccinimide $C_4H_5NO_3$

228-002-9 **6067-34-1**
diterbium tricarbonate $CH_2O_3.^2/_3Tb$

228-003-4 **6067-35-2**
dierbium tricarbonate $CH_2O_3.^2/_3Er$

228-005-5 **6068-72-0**
4-cyanobenzoyl chloride C_8H_4ClNO

228-006-0 **6070-14-0**
menthyl butyrate $C_{14}H_{26}O_2$

228-007-6 **6070-16-2**
(1*β*,2*α*,4*α*)-*p*-menth-2-yl hexanoate $C_{16}H_{30}O_2$

228-008-1 **6070-18-4**
(1*α*,2*β*,5*α*)-5-methyl-2-(1-methylethyl)cyclohexyl oleate
$C_{28}H_{52}O_2$

228-009-7 **6072-22-6**
α,*α*-diphenylpyrrolidine-1-propanol $C_{19}H_{23}NO$

228-010-2 **6074-84-6**
tantalum(5+) ethanolate $C_2H_6O.^1/_5Ta$

228-011-8 **6075-11-2**
1,5-di-2-furylpentan-3-one $C_{13}H_{14}O_3$

228-012-3 **6076-38-6**
2,3-bis(octadecyloxy)propan-1-ol $C_{39}H_{80}O_3$

228-013-9 **6077-65-2**
dichloroacetyl isocyanate $C_3HCl_2NO_2$

228-014-4 **6079-76-1**
4-benzyloxy-2-hydroxybenzophenone $C_{20}H_{16}O_3$

228-016-5 **6079-89-6**
2',2'-dimethylstearohydrazide $C_{20}H_{42}N_2O$

228-017-0 **6079-90-9**
propylene diacetoacetate $C_{11}H_{16}O_6$

228-018-6 **6079-97-6**
2-ethylhexyl acetoacetate $C_{12}H_{22}O_3$

228-019-1 **6086-29-9**
N-(4-amino-3-nitrophenyl)acetamide $C_8H_9N_3O_3$

228-020-7 **6087-53-2**
4-(diethylamino)-2-ethoxybenzenediazonium trichlorozincate
$C_{12}H_{18}N_3O.Cl_3Zn$

228-021-2 **6087-56-5**
4-(dimethylamino)benzenediazonium trichlorozincate
$C_8H_{10}N_3.Cl_3Zn$

228-022-8 **6087-58-7**
4-(diethylamino)-2-methylbenzenediazonium trichlorozincate
$C_{11}H_{16}N_3.Cl_3Zn$

228-023-3 **6087-59-8**
4-(ethylamino)-3-methylbenzenediazonium tetrafluoroborate
$C_9H_{12}N_3.BF_4$

228-024-9 **6087-94-1**
bis(2-chloroethyl) chlorophosphate $C_4H_8Cl_3O_3P$

228-025-4 **6088-51-3**
6,6'-dithiodi-2-naphthol $C_{20}H_{14}O_2S_2$

228-027-5 **6089-04-9**
tetrahydro-2-(2-propynyloxy)-2*H*-pyran $C_8H_{12}O_2$

228-028-0 **6089-09-4**
pent-4-ynoic acid $C_5H_6O_2$

228-029-6 **6090-15-9**
2,6-dimethylhept-5-en-2-ol $C_9H_{18}O$

228-030-1 **6090-26-2**
dihydro-3,3-dimethylspiro[bicyclo[2.2.1]heptane-2,2'(5'*H*)-furan]-5'-one $C_{12}H_{18}O_2$

228-031-7 **6091-12-9**
physostigmine hydrochloride $C_{15}H_{21}N_3O_2.ClH$

228-032-2 **6091-13-0**
physostigmine hydrobromide $C_{15}H_{21}N_3O_2.BrH$

228-033-8 **6091-44-7**
piperidinium chloride $C_5H_{11}N.ClH$

228-034-3 **6091-64-1**
ethyl 2-bromobenzoate $C_9H_9BrO_2$

228-035-9 **6092-39-3**
2,3-dichloro-2-methylpropiononitrile $C_4H_5Cl_2N$

228-036-4 **6092-54-2**
hexyl chloroformate $C_7H_{13}ClO_2$

228-038-5 **6092-64-4**
propyl hydroxymethyl-carbamate $C_5H_{11}NO_3$

228-039-0 **6092-80-4**
O-phenylhydroxylamine hydrochloride $C_6H_7NO.ClH$

228-040-6 **6093-95-4**
methyl 5-oxodecanoate $C_{11}H_{20}O_3$

228-041-1 **6094-02-6**
2-methylhex-1-ene C_7H_{14}

228-042-7 **6094-40-2**
piperazine hydrochloride $C_4H_{10}N_2.xClH$

228-043-2 **6094-60-6**
1-benzyl-4-hydroxypiperidine-4-carbonitrile $C_{13}H_{16}N_2O$

228-044-8 **6094-81-1**
bis(2-aminoethyl) hydrogen phosphate $C_4H_{13}N_2O_4P$

228-045-3 **6095-42-7**
trihexyl phosphite $C_{18}H_{39}O_3P$

228-046-9 **6098-53-9**
4-(diethylamino)-2-methylbenzenediazonium tetrafluoroborate
$C_{11}H_{16}N_3.BF_4$

228-047-4 **6099-03-2**
trans-2-methoxycinnamic acid $C_{10}H_{10}O_3$

228-049-5 **6099-04-3**
trans-3-methoxycinnamic acid $C_{10}H_{10}O_3$

228-050-0 **6099-57-6**
sodium 4-hydroxynaphthalene-1-sulphonate $C_{10}H_8O_4S.Na$

228-051-6 **6099-80-5**
2-*tert*-butyl-4,6-dinitroanisole $C_{11}H_{14}N_2O_5$

228-052-1 **6099-86-1**
cyclohexylmethyl chloroformate $C_8H_{13}ClO_2$

228-053-7 **6100-04-5**
dipotassium camphorate $C_{10}H_{16}O_4.2K$

228-054-2 **6102-28-9**
sodium *N*-tetradecyl-*β*-alaninate $C_{17}H_{35}NO_2.Na$

228-055-8 **6104-30-9**
N,*N*''-(isobutylidene)diurea $C_6H_{14}N_4O_2$

228-056-3 **6104-53-6**
disodium 2'-[4-[[2,6-dihydroxy-3-[(4-sulphonatophenyl)azo]phenyl]azo]phenyl]-6-methyl[2,6'-bibenzothiazole]-7-sulphonate $C_{33}H_{22}N_6O_8S_4.2Na$

228-057-9 **6104-56-9**
trisodium 7-[[4-[[4-[[6-[(4-aminobenzoyl)amino]-1-hydroxy-3-sulphonato-2-naphthyl]azo]benzoyl]amino]-*o*-tolyl]azo]naphthalene-1,3-disulphonate $C_{41}H_{31}N_7O_{12}S_3.3Na$

228-058-4 **6104-58-1**
hydrogen [4-[4-(*p*-ethoxyanilino)-4'-[ethyl(*m*-sulphonatobenzyl)amino]-2'-methylbenzhydrylene]-3-methylcyclohexa-2,5-dien-1-ylidene](ethyl)(*m*-sulphonatobenzyl)ammonium, monosodium salt $C_{47}H_{49}N_3O_7S_2.Na$

228-060-5 **6104-59-2**
hydrogen [4-[4-(*p*-ethoxyanilino)-4'-[ethyl(*m*-sulphonatobenzyl)amino]benzhydrylene]cyclohexa-2,5-dien-1-ylidene](ethyl)(*m*-sulphonatobenzyl)ammonium, monosodium salt $C_{45}H_{45}N_3O_7S_2.Na$

228-061-0 **6105-72-2**
N,N,2-trimethylpropane-1,3-diamine $C_6H_{16}N_2$

228-062-6 **6105-92-6**
methyl (3β,19α,20α)-16,17-didehydro-10,11-dimethoxy-19-methyloxayohimban-16-carboxylate, oxalate (1:1) $C_{23}H_{28}N_2O_5.C_2H_2O_4$

228-063-1 **6106-18-9**
sodium [1*S*-[1α,2β(*R**),4aβ]]-1,2,3,4,4a,7-hexahydro-1-hydroxy-α,4a,8-trimethyl-7-oxonaphthalene-2-acetate $C_{15}H_{20}O_4.Na$

228-064-7 **6106-41-8**
sodium valerate $C_5H_{10}O_2.Na$

228-065-2 **6106-46-3**
(-)-N-methylhyoscinium nitrate $C_{18}H_{24}NO_4.NO_3$

228-066-8 **6106-81-6**
[7(*S*)-(1α,2β,4β,5α,7β)]-9-methyl-3-oxa-9-azatricyclo[3.3.1.02,4]non-7-yl (hydroxymethyl)phenylacetate *N*-oxide hydrobromide $C_{17}H_{21}NO_5.BrH$

228-067-3 **6107-56-8**
calcium di(octanoate) $C_8H_{16}O_2.{}^1/_2Ca$

228-068-9 **6108-10-7**
(1α,2α,3α,4β,5β,6β)-1,2,3,4,5,6-hexachlorocyclohexane $C_6H_6Cl_6$

228-069-4 **6108-34-5**
lithium urate $C_5H_4N_4O_3.Li$

228-071-5 **6109-70-2**
quinuclidin-3-yl acetate hydrochloride $C_9H_{15}NO_2.ClH$

228-072-0 **6109-97-3**
(9-ethyl-9*H*-carbazol-3-yl)ammonium chloride $C_{14}H_{14}N_2.ClH$

228-073-6 **6110-36-7**
ethyl 4-methoxy-6-methylsalicylate $C_{11}H_{14}O_4$

228-074-1 **6110-53-8**
(Z)-1-bromooctadec-9-ene $C_{18}H_{35}Br$

228-075-7 **6112-39-6**
3-methylbenzothiazolium toluene-4-sulphonate $C_8H_8NS.C_7H_7O_3S$

228-076-2 **6112-86-3**
1-methyl-α,α'-diphenylpiperidine-2,6-diethanol hydrochloride $C_{22}H_{29}NO_2.ClH$

228-077-8 **6113-04-8**
[2-(diphenylacetoxy)ethyl]diethylmethylammonium bromide $C_{21}H_{28}NO_2.Br$

228-078-3 **6113-09-3**
(1*R*-*trans*)-octahydro-1-(hydroxymethyl)-2*H*-quinolizinium chloride $C_{10}H_{19}NO.ClH$

228-079-9 **6113-17-3**
N-benzyl-*N*-phenylpyrrolidine-1-ethylamine monohydrochloride $C_{19}H_{24}N_2.ClH$

228-080-4 **6113-61-7**
N-formyl-L-leucine $C_7H_{13}NO_3$

228-082-5 **6114-18-7**
ethyl elaidate $C_{20}H_{38}O_2$

228-083-0 **6114-26-7**
pholedrine sulphate $C_{10}H_{15}NO.{}^1/_2H_2O_4S$

228-084-6 **6116-76-3**
3-ethyl-2-methyl-4,5,6,7-tetrahydroindol-4-one $C_{11}H_{15}NO$

228-085-1 **6117-80-2**
(Z)-2-butene-1,4-diol $C_4H_8O_2$

228-086-7 **6117-91-5**
but-2-en-1-ol C_4H_8O

228-087-2 **6119-53-5**
quinine phosphinate $C_{20}H_{24}N_2O_2.H_3O_2P$

228-088-8 **6119-92-2**
2-(1-methylheptyl)-4,6-dinitrophenyl crotonate $C_{18}H_{24}N_2O_6$

228-089-3 **6120-10-1**
4-(dimethylamino)-3,5-xylenol $C_{10}H_{15}NO$

228-090-9 **6120-95-2**
1-phenylcyclopropanecarboxylic acid $C_{10}H_{10}O_2$

228-091-4 **6123-63-3**
1-(5-methyl-1-phenyl-1*H*-pyrazol-4-yl)ethan-1-one $C_{12}H_{12}N_2O$

228-093-5 **6124-56-7**
4,5-epoxyhexan-3-one $C_6H_{10}O_2$

228-094-0 **6125-24-2**
(2-nitroethyl)benzene $C_8H_9NO_2$

228-095-6 **6126-22-3**
5-amino-2,4-dihydro-3*H*-pyrazol-3-one $C_3H_5N_3O$

228-096-1 **6126-49-4**
tetrahydro-5-methylfuran-2-methanol $C_6H_{12}O_2$

228-097-7 **6130-01-4**
4-(ethylamino)-*m*-toluenediazonium trichlorozincate $C_9H_{12}N_3.Cl_3Zn$

228-098-2 **6130-43-4**
ammonium perfluoroheptanoate $C_7HF_{13}O_2.H_3N$

228-099-8 **6130-75-2**
2,4,5-trichloroanisole $C_7H_5Cl_3O$

228-100-1 **6130-82-1**
hexachlorocyclobutene C_4Cl_6

228-101-7 **6130-96-7**
1,1-dichloro-3,3-dimethylbutane $C_6H_{12}Cl_2$

228-102-2 **6131-48-2**
phenyl cyanoacetate $C_9H_7NO_2$

228-103-8 **6134-02-7**
6-tridecyl-1,3,5-triazine-2,4-diamine $C_{16}H_{31}N_5$

228-104-3 **6134-66-3**
ethyl 2,2-dichloroacetoacetate $C_6H_8Cl_2O_3$

228-105-9 **6134-69-6**
methyl 2,2-dichloroacetoacetate $C_5H_6Cl_2O_3$

228-106-4 **6135-22-4**
3-(dimethylamino)cyclohex-2-en-1-one $C_8H_{13}NO$

228-108-5 **6136-37-4**
3,7-dihydro-1-methyl-1*H*-purine-2,6-dione $C_6H_6N_4O_2$

228-109-0 **6136-52-5**
3-benzoylbenzonitrile $C_{14}H_9NO$

228-110-6 **6136-68-1**
3-acetylbenzonitrile C_9H_7NO

228-111-1 **6136-93-2**
diethoxyacetonitrile $C_6H_{11}NO_2$

228-112-7 **6137-03-7**
3-ethylpentan-2-one $C_7H_{14}O$

228-113-2 **6137-08-2**
3-methyloctan-2-one $C_9H_{18}O$

228-114-8 **6137-09-3**
3-ethylheptan-2-one $C_9H_{18}O$

228-115-3 **6137-12-8**
4-ethylhexan-3-one $C_8H_{16}O$

228-116-9 **6137-26-4**
dodecan-4-one $C_{12}H_{24}O$

228-117-4 **6137-45-7**
3-bromo-*N*-(4-bromophenyl)-5-chlorosalicylamide $C_{13}H_8Br_2ClNO_2$

228-119-5 **6138-41-6**
3-carboxy-1-methylpyridinium chloride $C_7H_8NO_2.Cl$

228-120-0 **6138-47-2**
O-(4-hydroxy-3-iodophenyl)-3,5-diiodo-L-tyrosine hydrochloride $C_{15}H_{12}I_3NO_4.ClH$

228-121-6 **6138-56-3**
tripelennamine citrate $C_{16}H_{21}N_3.C_6H_8O_7$

228-122-1 **6138-85-8**
4-(2,6,6-trimethylcyclohexyl)butan-2-one $C_{13}H_{24}O$

228-123-7 **6138-90-5**
(*E*)-1-bromo-3,7-dimethylocta-2,6-diene $C_{10}H_{17}Br$

228-124-2 **6140-17-6**
α,α,α-trifluoro-*p*-xylene $C_8H_7F_3$

228-125-8 **6140-61-0**
4-formyl-4-methylvaleronitrile $C_7H_{11}NO$

228-126-3 **6140-74-5**
pentadecyl methacrylate $C_{19}H_{36}O_2$

228-127-9 **6140-75-6**
heptadecyl methacrylate $C_{21}H_{40}O_2$

228-128-4 **6140-88-1**
hexadecane-1-sulphonic acid $C_{16}H_{34}O_3S$

228-130-5 **6140-98-3**
tributyl(*p*-nitrobenzyl)phosphonium bromide $C_{19}H_{33}NO_2P.Br$

228-131-0 **6141-57-7**
methyl 3-methyl-2-furoate $C_7H_8O_3$

228-132-6 **6141-58-8**
methyl 2-methylfuran-3-carboxylate $C_7H_8O_3$

228-133-1 **6141-78-2**
tris(methylamido)thiophosphorus $C_3H_{12}N_3PS$

228-134-7 **6141-98-6**
benzo[*c*]cinnoline 5-oxide $C_{12}H_8N_2O$

228-135-2 **6142-05-8**
thiazol-2-ylammonium chloride $C_3H_4N_2S.ClH$

228-136-8 **6142-30-9**
1-[2-(sulphonatooxy)ethyl]pyridinium $C_7H_9NO_4S$

228-137-3 **6142-40-1**
[[(phenylamino)thioxomethyl]amino]methyl diethyldithiocarbamate $C_{13}H_{19}N_3S_3$

228-138-9 **6142-41-2**
carbonothioylbis(iminomethylene) bis(diethyldithiocarbamate) $C_{13}H_{26}N_4S_5$

228-139-4 **6142-42-3**
sodium 3-[[(diethylamino)thioxomethyl]thio]propanesulphonate $C_8H_{17}NO_3S_3.Na$

228-141-5 **6142-57-0**
cis-2-methylcyclopropanecarboxylic acid $C_5H_8O_2$

228-142-0 **6142-73-0**
methylenecyclopropane C_4H_6

228-143-6 **6142-95-6**
dehydrocinnamaldehyde-diethylacetal $C_{13}H_{16}O_2$

228-144-1 **6143-29-9**
norborn-5-en-2-yl acetate $C_9H_{12}O_2$

228-145-7 **6143-53-9**
hexamethylenediammonium dinitrate $C_6H_{16}N_2.2HNO_3$

228-146-2 **6143-68-6**
N,*N*'-diethyl-1,1-dimethylsilanediamine $C_6H_{18}N_2Si$

228-147-8 **6144-93-0**
4,4-dimethylpentan-2-ol $C_7H_{16}O$

228-148-3 **6145-43-3**
N,*N*',*N*''-trimethylguanidine $C_4H_{11}N_3$

228-149-9 **6145-69-3**
(±)-3-(hexadecyloxy)propane-1,2-diol $C_{19}H_{40}O_3$

228-150-4 **6145-73-9**
tris(2-chloropropyl) phosphate $C_9H_{18}Cl_3O_4P$

228-152-5 **6145-74-0**
tris(2-chloropropyl) phosphite $C_9H_{18}Cl_3O_3P$

228-153-0 **6146-52-7**
5-nitroindole $C_8H_6N_2O_2$

228-154-6 **6147-00-8**
manganese dibutyrate $C_4H_8O_2.{}^1/_2Mn$

228-155-1 **6148-34-1**
methyl 2,5-dimethyl-3-furoate $C_8H_{10}O_3$

228-156-7 **6148-64-7**
potassium ethyl malonate $C_5H_8O_4.K$

228-157-2 **6148-75-0**
sodium 2,4,6-trimethylbenzenesulphonate $C_9H_{12}O_3S.Na$

228-158-8 **6149-03-7**
sodium *p*-octylbenzenesulphonate $C_{14}H_{22}O_3S.Na$

228-159-3 **6149-33-3**
4-(4-nitrophenoxy)aniline $C_{12}H_{10}N_2O_3$

228-160-9 **6150-68-1**
calcium di(L-lysinate) $C_6H_{14}N_2O_2.{}^1/_2Ca$

228-161-4 **6150-97-6**
magnesium [(2,3-dihydro-1,5-dimethyl-3-oxo-2-phenyl-1*H*-pyrazol-4-yl)methylamino]methanesulphonate $C_{13}H_{17}N_3O_4S.{}^1/_2Mg$

228-163-5 **6151-06-0**
3-(benzoyloxy)-2-methyl-4*H*-pyran-4-one $C_{13}H_{10}O_4$

228-164-0 **6151-12-8**
1-ethoxy-1,3-dihydro-7-hydroxy-6-methylfuro[3,4-*c*]pyridinium chloride $C_{10}H_{13}NO_3.ClH$

228-165-6 **6152-67-6**
sodium N-phenylsulphanilate $C_{12}H_{11}NO_3S.Na$

228-166-1 **6152-78-9**
1-(3,4-dimethoxybenzyl)-6,7-dimethoxyisoquinolinium bromide $C_{20}H_{21}NO_4.BrH$

228-167-7 **6152-82-5**
(*R*)-1-(2-piperidyl)acetone hydrochloride $C_8H_{15}NO.ClH$

228-168-2 **6153-05-5**
(*Z*)-3-methylpent-2-en-4-yn-1-ol C_6H_8O

228-169-8 **6153-06-6**
(*E*)-3-methylpent-2-en-4-yn-1-ol C_6H_8O

228-170-3 **6153-33-9**
mebhydrolin napadisilate $C_{19}H_{20}N_2.{}^1/_2C_{10}H_8O_6S_2$

228-171-9 **6153-44-2**
methyl 1,2,3,6-tetrahydro-2,6-dioxopyrimidine-4-carboxylate $C_6H_6N_2O_4$

228-172-4 **6153-89-5**
5-phenyl-1,10-phenanthroline $C_{18}H_{12}N_2$

228-174-5 **6153-92-0**
4,4'-diphenyl-2,2'-bipyridine $C_{22}H_{16}N_2$

228-175-0 **6155-68-6**
zinc (*S*)-3-oxidopropionate $C_3H_6O_3.Zn$

228-176-6 **6155-92-6**
4-[(4-aminophenyl)(4-iminocyclohexa-2,5-dien-1-ylidene)methyl]-*o*-toluidine acetate $C_{20}H_{19}N_3.xC_2H_4O_2$

228-177-1 **6158-45-8**
1-isopropylnaphthalene $C_{13}H_{14}$

228-178-7 **6159-05-3**
1,1'-diheptyl-4,4'-bipyridinium dibromide $C_{24}H_{38}N_2.2Br$

228-179-2 **6159-33-7**
L-tryptophan monohydrochloride $C_{11}H_{12}N_2O_2.ClH$

228-180-8 **6159-55-3**
vasicine $C_{11}H_{12}N_2O$

228-181-3 **6159-66-6**
(9bS)-2,6-diacetyl-7,9-dihydroxy-8,9*b*-dimethyl(2*H*,9b*H*)-dibenzofuran-1,3-dione $C_{18}H_{16}O_7$

228-182-9 **6160-32-3**
streptomycin hydrochloride $C_{21}H_{39}N_7O_{12}.3ClH$

228-183-4 **6160-65-2**
1,1'-thiocarbonylbis(imidazole) $C_7H_6N_4S$

228-185-5 **6160-78-7**
7-(β-D-galactopyranosyloxy)-4-methyl-2*H*-1-benzopyran-2-one $C_{16}H_{18}O_8$

228-186-0 **6160-80-1**
4-methyl-2-oxo-2*H*-1-benzopyran-7-ylβ-D-glucopyranosiduronic acid $C_{16}H_{16}O_9$

228-187-6 **6161-50-8**
3,3'-dimethoxy-1,1'-biphenyl $C_{14}H_{14}O_2$

228-188-1 **6161-62-2**
2-ethyl-*m*-cresol $C_9H_{12}O$

228-189-7 **6161-67-7**
3-ethyl-*p*-cresol $C_9H_{12}O$

228-190-2 **6161-81-5**
dioctyl phenyl phosphate $C_{22}H_{39}O_4P$

228-191-8 **6161-83-7**
2-(3-chlorophenoxy)ethanol $C_8H_9ClO_2$

228-192-3 **6163-35-5**
2,3,4,6-tetra-*O*-methyl-α-D-glucose $C_{10}H_{20}O_6$

228-193-9 **6163-58-2**
tris(2-methylphenyl)phosphine $C_{21}H_{21}P$

228-194-4 **6163-73-1**
2-methoxyethyl dihydrogen phosphate $C_9H_{21}O_7P$

228-196-5 **6164-47-2**
protopine hydrochloride $C_{20}H_{19}NO_5.ClH$

228-197-0 **6164-78-9**
pyrazine-2,3-dicarboxamide $C_6H_6N_4O_2$

228-198-6 **6164-79-0**
methyl pyrazinecarboxylate $C_6H_6N_2O_2$

228-199-1 **6164-87-0**
3-hydroxypyridinium hydrogen [*R*-(*R**,*R**)]-tartrate $C_6H_7NO.C_4H_6O_6$

228-200-5 **6164-98-3**
chlordimeform $C_{10}H_{13}ClN_2$

228-201-0 **6165-51-1**
2-(1-phenylethyl)-*p*-xylene $C_{16}H_{18}$

228-202-6 **6165-52-2**
4-(1-phenylethyl)-*m*-xylene $C_{16}H_{18}$

228-203-1 6165-75-9
prop-2-ynyl benzenesulphonate $C_9H_8O_3S$

228-204-7 6166-86-5
2,4,6,8,10-pentamethylcyclopentasiloxane $C_5H_{20}O_5Si_5$

228-205-2 6167-42-6
titanium(4+) nonan-1-olate $C_9H_{20}O.^1/_4Ti$

228-206-8 6168-64-5
[1*R*-(1*α*,4*β*,5*β*,8*S**)]-1-isopropyl-4,8-dimethylspiro[4.5]decane-6,7-dione $C_{15}H_{24}O_2$

228-207-3 6168-72-5
DL-2-aminopropan-1-ol C_3H_9NO

228-208-9 6168-76-9
crotetamide $C_{12}H_{22}N_2O_2$

228-209-4 6168-83-8
(*S*)-3-hydroxybutyric acid $C_4H_8O_3$

228-211-5 6168-86-1
(1,5-dimethylhex-4-enyl)methylammonium chloride $C_9H_{19}N.ClH$

228-212-0 6168-88-3
cis-2,2'-(1-methylpiperidine-2,6-diyl)bis[1-phenylethan-1-one] hydrochloride $C_{22}H_{25}NO_2.ClH$

228-213-6 6169-06-8
d-octan-2-ol $C_8H_{18}O$

228-214-1 6170-08-7
(20*S*)-5*α*-pregnane-3*β*,20-diol diacetate $C_{25}H_{40}O_4$

228-215-7 6170-23-6
2-aminopropan-1-ol hydrochloride $C_3H_9NO.ClH$

228-216-2 6170-42-9
chloropyramine hydrochloride $C_{16}H_{20}ClN_3.ClH$

228-217-8 6174-86-3
3-chloro-7-hydroxy-4-methyl-2-benzopyrone $C_{10}H_7ClO_3$

228-218-3 6174-95-4
tetraethyl ethylenetetracarboxylate $C_{14}H_{20}O_8$

228-219-9 6175-23-1
nonane-2,4-dione $C_9H_{16}O_2$

228-220-4 6175-45-7
2,2-diethoxy-1-phenylethan-1-one $C_{12}H_{16}O_3$

228-222-5 6175-49-1
dodecan-2-one $C_{12}H_{24}O$

228-223-0 6177-60-2
2,3-epoxypropyl methanesulphonate $C_4H_8O_4S$

228-224-6 6178-32-1
[(*p*-nonylphenoxy)methyl]oxirane $C_{18}H_{28}O_2$

228-225-1 6178-45-6
propyl 3,4,5-trimethoxybenzoate $C_{13}H_{18}O_5$

228-226-7 6178-46-7
butyl 3,4,5-trimethoxybenzoate $C_{14}H_{20}O_5$

228-227-2 6179-44-8
(carboxymethyl)dimethyl-3-[(1-oxooctadecyl)amino]propylammonium hydroxide $C_{25}H_{50}N_2O_3$

228-228-8 6180-61-6
3-phenoxypropan-1-ol $C_9H_{12}O_2$

228-229-3 6182-11-2
propylene distearate $C_{39}H_{76}O_4$

228-230-9 6184-06-1
sorbinicate $C_{42}H_{32}N_6O_{12}$

228-231-4 6184-25-4
Actinomycin D, 7-nitro- $C_{62}H_{85}N_{13}O_{18}$

228-233-5 6189-76-0
exo-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl valerate $C_{15}H_{26}O_2$

228-234-0 6190-36-9
cotarnine phthalate $C_{32}H_{32}N_2O_{10}$

228-235-6 6190-39-2
dihydroergotamine mesilate $C_{33}H_{37}N_5O_5.CH_4O_3S$

228-236-1 6190-43-8
5-oxo-1,3-dioxolane-4,4-diacetic acid, compound with 1,3,5,7-tetraazatricyclo[3.3.1.13,7]decane (1:1) $C_7H_8O_7.C_6H_{12}N_4$

228-237-7 6191-48-6
diethyl[2-(5-ethylhexahydro-2,4,6-trioxo-5-phenylpyrimidin-2-yl)ethyl]methylammonium iodide $C_{19}H_{28}N_3O_3.I$

228-238-2 6191-71-5
(*Z*)-hept-4-en-1-ol $C_7H_{14}O$

228-239-8 6191-99-7
3-ethoxyacryloyl chloride $C_5H_7ClO_2$

228-240-3 6192-10-5
praseodymium(3+) stearate $C_{18}H_{36}O_2.^1/_3Pr$

228-241-9 6192-11-6
neodymium(3+) stearate $C_{18}H_{36}O_2.^1/_3Nd$

228-242-4 6192-12-7
praseodymium(3+) acetate $C_2H_4O_2.^1/_3Pr$

228-244-5 6192-13-8
neodymium(3+) acetate $C_2H_4O_2.^1/_3Nd$

228-245-0 6192-97-8
levopropylhexedrine $C_{10}H_{21}N$

228-246-6 6192-98-9
(-)-propylhexedrine hydrochloride $C_{10}H_{21}N.ClH$

228-247-1 6193-47-1
cyclopropyl 2-thienyl ketone C_8H_8OS

228-248-7 6196-71-0
didodecylphosphinic acid $C_{24}H_{51}O_2P$

228-249-2 6196-95-8
4-(1-phenylethyl)-*o*-xylene $C_{16}H_{18}$

228-250-8 6197-30-4
octocrilene $C_{24}H_{27}NO_2$

228-251-3 6198-58-9
methyl (*E*)-octadec-11-enoate $C_{19}H_{36}O_2$

228-252-9 6200-26-6
2,4,6-tris(isopropyl)-5-mercapto-1,3,2-dioxaphosphorinane 5-sulphide, ammonium salt $C_{12}H_{25}O_2PS_2.H_3N$

228-253-4 6200-40-4
[3-(dodecyloxy)-2-hydroxypropyl]bis(2-hydroxyethyl)methylammonium chloride $C_{20}H_{44}NO_4.Cl$

228-255-5 6201-64-5
4-[[4-(phenylamino)phenyl]imino]cyclohexa-2,5-dien-1-one $C_{18}H_{14}N_2O$

228-256-0 6201-65-6
2-chlororesorcinol $C_6H_5ClO_2$

228-257-6 6201-72-5
4-[(4-amino-8-hydroxy-1-naphthyl)imino]cyclohexa-2,5-dien-1-one $C_{16}H_{12}N_2O_2$

228-258-1 6201-75-8
5-[[2-(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)-4-sulphophenyl]sulphonyl]salicylic acid $C_{17}H_{14}N_2O_9S_2$

228-259-7 6201-78-1
5-[(4-aminobenzoyl)amino]salicylic acid $C_{14}H_{12}N_2O_4$

228-260-2 6201-80-5
3-[(4-aminobenzoyl)amino]-5-sulphosalicylic acid $C_{14}H_{12}N_2O_7S$

228-261-8 6201-86-1
3-amino-5-sulphosalicylic acid $C_7H_7NO_6S$

228-262-3 6201-87-2
5-amino-3-sulphosalicylic acid $C_7H_7NO_6S$

228-263-9 6202-21-7
4-sulphanilamidosalicylic acid $C_{13}H_{12}N_2O_5S$

228-264-4 6202-23-9
3-(5*H*-dibenzo[*a*,*d*]cycloheptene-5-ylidene)propyl(dimethyl)ammonium chloride $C_{20}H_{21}N.ClH$

228-266-5 6202-94-4
trans-2-methylcyclopropanecarboxylic acid $C_5H_8O_2$

228-267-0 6203-18-5
4-dimethylaminocinnamaldehyde $C_{11}H_{13}NO$

228-268-6 6203-88-9
1-methylprop-1-enyl acetate $C_6H_{10}O_2$

228-269-1 6204-28-0
[[(2-ethylhexyl)imino]bis(methylene)]bisphosphonic acid $C_{10}H_{25}NO_6P_2$

228-270-7 6204-40-6
(*Z*)-4-[(benzyloxy)methyl]-2-(bromomethyl)-1,3-dioxolane $C_{12}H_{15}BrO_3$

228-271-2 6204-41-7
(*E*)-4-[(benzyloxy)methyl]-2-(bromomethyl)-1,3-dioxolane $C_{12}H_{15}BrO_3$

228-272-8 6204-42-8
cis-2-(bromomethyl)-1,3-dioxolane-4-methanol $C_5H_9BrO_3$

228-273-3 6204-43-9
trans-2-bromomethyl-1,3-dioxolane-4-methanol $C_5H_9BrC_3$

228-274-9 **6204-62-2**
1-(2,3-dihydro-8-hydroxy-1,4-benzodioxin-5-yl)ethan-1-one
$C_{10}H_{10}O_4$

228-275-4 **6208-26-0**
bis(triisobutyltin) oxide $C_{24}H_{54}OSn_2$

228-277-5 **6211-16-1**
L-ornithine dihydrochloride $C_5H_{12}N_2O_2.2ClH$

228-278-0 **6211-24-1**
barium bis(4-anilinobenzenesulphonate) $C_{12}H_{11}NO_3S.^1/_2Ba$

228-279-6 **6211-32-1**
methyl (16β,17α,20α)-17-hydroxyyohimban-16-carboxylate hydrochloride $C_{21}H_{26}N_2O_3.ClH$

228-280-1 **6213-19-0**
2-chloro-*N*,*N*-dimethyl-4-nitroaniline $C_8H_9ClN_2O_2$

228-281-7 **6213-94-1**
trimethyl(vinyloxy)silane $C_5H_{12}OSi$

228-282-2 **6214-20-6**
methyl 4-nitrobenzenesulphonate $C_7H_7NO_5S$

228-283-8 **6214-44-4**
4-ethoxybenzyl alcohol $C_9H_{12}O_2$

228-284-3 **6214-45-5**
4-butoxybenzyl alcohol $C_{11}H_{16}O_2$

228-285-9 **6217-19-2**
4-(diethylamino)benzenediazonium trichlorozincate $C_{10}H_{14}N_3.Cl_3Zn$

228-286-4 **6217-61-4**
(5-methyl)dithiouracil $C_5H_6N_2S_2$

228-288-5 **6217-68-1**
potassium 4-nitrophenyl sulphate $C_6H_5NO_6S.K$

228-289-0 **6219-66-5**
7-acetyl-6-ethyl-9,10-dihydro-3,5,8-trihydroxy-9,10-dioxoanthracene-1,2-dicarboxylic acid $C_{20}H_{14}O_{10}$

228-290-6 **6219-67-6**
4-methoxybenzene-1,3-diamine sulphate $C_7H_{10}N_2O.xH_2O_4S$

228-291-1 **6219-71-2**
2-chlorobenzene-1,4-diammonium sulphate $C_6H_7ClN_2.xH_2O_4S$

228-292-7 **6219-73-4**
4-amino-N,N-dimethylaniline sulphate $C_8H_{12}N_2.xH_2O_4S$

228-293-2 **6219-77-8**
4-nitrobenzene-1,2-diamine dihydrochloride $C_6H_7N_3O_2.2ClH$

228-294-8 **6219-89-2**
4-[(4-amino-*m*-tolyl)amino]phenol $C_{13}H_{14}N_2O$

228-295-3 **6219-97-2**
N-[5,8,13,14-tetrahydro-5,8,14-trioxo-11-(trifluoromethyl)naphth[2,3-*c*]acridin-6-yl]benzamide $C_{29}H_{15}F_3N_2O_4$

228-296-9 **6220-62-8**
2'-deoxyguanosine 3'-(dihydrogen phosphate) $C_{10}H_{14}N_5O_7P$

228-297-4 **6221-92-7**
cyclododecyl acetate $C_{14}H_{26}O_2$

228-299-5 **6221-93-8**
dodecyl propionate $C_{15}H_{30}O_2$

228-300-9 **6221-95-0**
tetradecyl propionate $C_{17}H_{34}O_2$

228-301-4 **6221-96-1**
hexadecyl propionate $C_{19}H_{38}O_2$

228-303-5 **6222-35-1**
cyclohexyl propionate $C_9H_{16}O_2$

228-304-0 **6222-55-5**
sodium 4-hydroxy-5-[(2-methoxy-4-nitrophenyl)azo]-6-(phenylamino)naphthalene-2-sulphonate $C_{23}H_{18}N_4O_7S.Na$

228-305-6 **6222-56-6**
disodium 4-hydroxy-6-(phenylamino)-3-[(4-sulphonatophenyl)azo]naphthalene-2-sulphonate $C_{22}H_{17}N_3O_7S_2.2Na$

228-306-1 **6222-60-2**
disodium 2'-[4-[[1-hydroxy-7-(phenylamino)-3-sulphonato-2-naphthyl]azo]phenyl]-6-methyl[2,6'-bibenzothiazole]-7-sulphonate $C_{37}H_{25}N_5O_7S_4.2Na$

228-307-7 **6222-63-5**
sodium 7-(acetylamino)-3-[[4-(acetylamino)phenyl]azo]-4-hydroxynaphthalene-2-sulphonate $C_{20}H_{18}N_4O_6S.Na$

228-308-2 **6222-65-7**
1-amino-4-(4-aminoanilino)-9,10-dihydro-9,10-dioxoanthracene-2-sulphonic acid $C_{20}H_{15}N_3O_5S$

228-309-8 **6223-35-4**
sodium gualenate $C_{15}H_{18}O_3S.Na$

228-310-3 **6223-78-5**
2,5-dichloro-2,5-dimethylhexane $C_8H_{16}Cl_2$

228-311-9 **6223-83-2**
9-oxofluorene-4-carboxylic acid $C_{14}H_8O_3$

228-312-4 **6224-63-1**
tris(3-methylphenyl)phosphine $C_{21}H_{21}P$

228-314-5 **6224-91-5**
1-(trimethylsilyl)prop-1-yne $C_6H_{12}Si$

228-315-0 **6224-99-3**
dodecanediamide $C_{12}H_{24}N_2O_2$

228-316-6 **6225-06-5**
N,*N*-dimethylvaleramide $C_7H_{15}NO$

228-317-1 **6226-74-0**
disodium 7-hydroxy-8-[[4-[(4-sulphonatophenyl)azo]phenyl]azo]naphthalene-2-sulphonate $C_{22}H_{16}N_4O_7S_2.2Na$

228-318-7 **6226-78-4**
disodium 3-hydroxy-4-(4-phenylazo)phenylazo)naphthalene-2,7-disulphonate $C_{22}H_{16}N_4O_7S_2.2Na$

228-319-2 **6226-79-5**
tetrasodium 3-hydroxy-4-(2-sulphonato-4-(4-sulphonatophenylazo)phenylazo)naphthalene-2,7-disulphonate $C_{22}H_{16}N_4O_{13}S_4.4Na$

228-320-8 **6226-80-8**
disodium 3-hydroxy-4-[[2-methyl-4-[(*o*-tolyl)azo]phenyl]azo]naphthalene-2,7-disulphonate $C_{24}H_{20}N_4O_7S_2.2Na$

228-321-3 **6226-87-5**
7-hydroxy-8-[[4-(phenylazo)phenyl]azo]naphthalene-1,3-disulphonic acid, compound with dicyclohexylamine $C_{22}H_{16}N_4O_7S_2.xC_{12}H_{23}N$

228-322-9 **6226-90-0**
7-hydroxy-8-[[4-(phenylazo)phenyl]azo]naphthalene-1,3,6-trisulphonic acid, compound with bis(cyclohexyl)amine $C_{22}H_{16}N_4O_{10}S_3.xC_{12}H_{23}N$

228-323-4 **6227-02-7**
disodium 7-amino-4-hydroxy-3-[[5-hydroxy-6-(phenylazo)-7-sulphonato-2-naphthyl]azo]naphthalene-2-sulphonate $C_{26}H_{19}N_5O_8S_2.2Na$

228-325-5 **6227-10-7**
disodium 7-anilino-3-[[4-[(2,4-dimethyl-6-sulphonatophenyl)azo]-2,5-dimethylphenyl]azo]-4-hydroxynaphthalene-2-sulphonate $C_{32}H_{29}N_5O_7S_2.2Na$

228-326-0 **6227-14-1**
disodium 4-hydroxy-3-[[2-methoxy-5-methyl-4-[(4-sulphonatophenyl)azo]phenyl]azo]-7-(phenylamino)naphthalene-2-sulphonate $C_{30}H_{25}N_5O_8S_2.2Na$

228-327-6 **6227-20-9**
trisodium 3-[[4-[[6-(anilino)-1-hydroxy-3-sulphonato-2-naphthyl]azo]-5-methoxy-*o*-tolyl]azo]naphthalene-1,5-disulphonate $C_{34}H_{27}N_5O_{11}S_3.3Na$

228-328-1 **6227-52-7**
D-Streptamine, *O*-2-deoxy-2-(methylamino)-α-L-glucopyranosyl-(1→2)-*O*-5-deoxy-3-*C*-formyl-α-L-lyxofuranosyl-(1→4)-*N*,*N*'-bis(aminoiminomethyl)-, compd. with (*R*)-*N*-(2,4-dihydroxy-3,3-dimethyl-1-oxobutyl)-β-alanine (1:1) $C_{21}H_{29}N_7O_{12}.C_9H_{17}NO_5$

228-329-7 **6228-25-7**
1,3-dioxane-5,5-dimethanol $C_6H_{12}O_4$

228-330-2 **6228-47-3**
triphenylpropylphosphonium bromide $C_{21}H_{22}P.Br$

228-331-8 **6228-53-1**
zinc succinate $C_4H_6O_4.Zn$

228-332-3 **6228-73-5**
cyclopropanecarboxamide C_4H_7NO

228-333-9 **6230-11-1**
O-methyl-L-tyrosine $C_{10}H_{13}NO_3$

228-334-4 **6231-18-1**
2,6-dimethoxypyridine $C_7H_9NO_2$

228-336-5 **6232-49-1**
tetrasodium 5,5'-[(2,2'-disulphonato[1,1'-biphenyl]-4,4'-diyl)bis(azo)]disalicylate $C_{26}H_{18}N_4O_{12}S_2.4Na$

228-337-0 **6232-51-5**
sodium 2-hydroxy-3-[(2-hydroxy-1-dibenzofuryl)azo]-5-nitrobenzenesulphonate $C_{18}H_{11}N_3O_8S.Na$

228-338-6 **6232-53-7**
2-(5-chloro-2,4-diaminophenylazo)-4,6-dinitrophenol $C_{12}H_9ClN_6O_5$

228-339-1 **6232-55-9**
sodium 5-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxytoluene-3-sulphonate $C_{17}H_{16}N_4O_5S.Na$

228-340-7 **6232-56-0**
2-[[4-[(2,6-dichloro-4-nitrophenyl)azo]phenyl]methylamino]ethanol $C_{15}H_{14}Cl_2N_4O_3$

228-341-2 **6232-57-1**
4-[(4-aminophenyl)azo]-5-methyl-*o*-anisidine $C_{14}H_{16}N_4O$

228-342-8 **6232-82-2**
2,4-dihydro-5-methyl-4-phenyl-3*H*-1,2,4-triazole-3-thione $C_9H_9N_3S$

228-343-3 **6232-88-8**
α-bromotoluic acid $C_8H_7BrO_2$

228-344-9 **6233-04-1**
N',N'-dimethylacetohydrazide $C_4H_{10}N_2O$

228-345-4 **6233-20-1**
trichloro(2-chloroethyl)silane $C_2H_4Cl_4Si$

228-347-5 **6233-83-6**
Oxytocin, monoacetate (salt) $C_{43}H_{66}N_{12}O_{12}S_2.C_2H_4O_2$

228-348-0 **6234-01-1**
5-*tert*-butyl 1-methyl L-glutamate hydrochloride $C_{10}H_{19}NO_4.ClH$

228-349-6 **6236-05-1**
nifuroxime $C_5H_4N_2O_4$

228-350-1 **6236-09-5**
(*S*)-2-hydroxy-2-methylsuccinic acid $C_5H_8O_5$

228-351-7 **6236-40-4**
(±)-13-ethyl-3-methoxygona-2,5(10)-dien-17-one $C_{20}H_{28}O_2$

228-352-2 **6238-13-7**
quinuclidin-3-ol hydrochloride $C_7H_{13}NO.ClH$

228-353-8 **6240-11-5**
2-(tricyclo(3.3.1.1'3,7)dec-1-yl)ethanol $C_{12}H_{20}O$

228-354-3 **6243-10-3**
cyclohexyl hexanoate $C_{12}H_{22}O_2$

228-355-9 **6244-53-7**
ethyl*α*-oxo[1,1'-biphenyl]-4-acetate $C_{16}H_{14}O_3$

228-356-4 **6245-04-1**
3,5-dimethylsalicylic acid $C_9H_{10}O_3$

228-358-5 **6245-59-6**
sodium 3-[[4-(benzoylethylamino)-2-methylphenyl]azo]-4-hydroxynaphthalene-1-sulphonate $C_{26}H_{23}N_3O_5S.Na$

228-359-0 **6245-60-9**
sodium 6-amino-4-hydroxy-5-[[2-(phenylsulphonyl)phenyl]azo]naphthalene-2-sulphonate $C_{22}H_{17}N_3O_6S_2.Na$

228-360-6 **6245-75-6**
N,N-bis(carboxymethyl)-*β*-alanine $C_7H_{11}NO_6$

228-361-1 **6245-89-2**
1*H*-indole-3-propylamine $C_{11}H_{14}N_2$

228-362-7 **6247-27-4**
2-(4,6-diamino-*m*-tolylazo)-4,6-dinitrophenol $C_{13}H_{12}N_6O_5$

228-363-2 **6247-28-5**
4,6-dinitro-4'-methyl-2,2'-azodiphenol $C_{13}H_{10}N_4O_6$

228-364-8 **6247-34-3**
4-[[4-(acetylamino)phenyl]amino]-1-amino-9,10-dihydro-9,10-dioxoanthracene-2-sulphonic acid $C_{22}H_{17}N_3O_6S$

228-365-3 **6247-37-6**
4-[[4-(acetylmethylamino)phenyl]amino]-1-amino-9,10-dihydro-9,10-dioxoanthracene-2-sulphonic acid $C_{23}H_{19}N_3O_6S$

228-366-9 **6247-39-8**
anthra[2,1,9-*mna*]benz[6,7]indazolo[2,3,4-*fgh*]acridine-5,10-dione $C_{31}H_{14}N_2O_2$

228-367-4 **6247-46-7**
N,N'-(10,15,16,17-tetrahydro-1-methoxy-5,10,15,17-tetraoxo-5*H*-dinaphtho[2,3-*a*:2',3'-*i*]carbazole-4,9-diyl)bis(benzamide) $C_{43}H_{25}N_3O_7$

228-369-5 **6248-20-0**
2,4-dihydroxy-3-methylbenzaldehyde $C_8H_8O_3$

228-370-0 **6250-23-3**
p-[[*p*-(phenylazo)phenyl]azo]phenol $C_{18}H_{14}N_4O$

228-371-6 **6250-73-3**
4,8-dimethylnona-3,7-dienenitrile $C_{11}H_{17}N$

228-372-1 **6251-07-6**
4-aminonaphthalene-2,7-disulphonic acid $C_{10}H_9NO_6S_2$

228-373-7 **6252-35-3**
2-(4-methyl-3-cyclohexen-1-yl)propane-1,2-diol $C_{10}H_{18}O_2$

228-374-2 **6252-57-9**
tetrasodium 4-hydroxy-5-[[4-[[4-[[1-hydroxy-6-(phenylamino)-3-sulphonato-2-naphthyl]azo]-6-sulphonatonaphthyl]azo]naphthyl]azo]naphthalene-2,7-disulphonate $C_{46}H_{31}N_7O_{14}S_4.4Na$

228-375-8 **6252-62-6**
disodium 4,4'-[1,3-phenylenebis[azo(4,6-diamino-3,1-phenylene)azo]]bis(benzenesulphonate) $C_{30}H_{26}N_{12}O_6S_2.2Na$

228-376-3 **6252-73-9**
[1,2]benzisothiazolo[2,3,4-*lmn*]benzo[*b*]quinoxalino[2,3-*c*]carbazole-11,16-dione 9,9-dioxide $C_{26}H_{11}N_3O_4S$

228-377-9 **6252-76-2**
hydrogen 9-(2-carboxylatophenyl)-3-(2-methylanilino)-6-(2-methyl-4-sulphoanilino)xanthylium, monosodium salt $C_{34}H_{26}N_2O_6S.Na$

228-378-4 **6252-78-4**
2-(2-oxo-2*H*-acenaphth-1-ylidene)benzo[*b*]thiophene-3(2*H*)-one $C_{20}H_{10}O_2S$

228-380-5 **6252-92-2**
4-[3-hydroxy-3-phenyl-3-(2-thienyl)propyl]-4-methylmorpholine $C_{18}H_{24}NO_2S$

228-381-0 **6253-10-7**
p-[[4-(phenylazo)-1-naphthyl]azo]phenol $C_{22}H_{16}N_4O$

228-382-6 **6253-37-8**
O-octyl hydrogen dithiocarbonate $C_9H_{18}OS_2$

228-383-1 **6254-48-4**
3-phenyl-L-serine $C_9H_{11}NO_3$

228-384-7 **6254-98-4**
bis[*N*-(*p*-methoxyphenyl)-*p*-phenylenediamine] sulphate $C_{13}H_{14}N_2O.^1/_2H_2O_4S$

228-385-2 **6255-07-8**
trisodium [*N,N*-bis[2-[bis(carboxymethyl)amino]ethyl]glycinato(5-)]cobaltate(3-) $C_{14}H_{18}CoN_3O_{10}.3Na$

228-386-8 **6256-31-1**
o-chloro-*α,α*-dimethylphenethyl alcohol $C_{10}H_{13}ClO$

228-387-3 **6257-39-2**
3,4',5-tris(1,1-dimethylethyl)[1,1'-biphenyl]-4-ol $C_{24}H_{34}O$

228-388-9 **6257-64-3**
N,N,N',N'-tetramethyl-4,4'-azodianiline $C_{16}H_{20}N_4$

228-389-4 **6258-05-5**
1-[2-[(2-aminoethyl)amino]ethyl]pyrrolidine $C_8H_{19}N_3$

228-391-5 **6258-06-6**
sodium 1-amino-4-bromo-9,10-dioxoanthracene-2-sulphonate $C_{14}H_8BrNO_5S.Na$

228-392-0 **6258-30-6**
2-(4-chlorophenyl)-2-methylpropionic acid $C_{10}H_{11}ClO_2$

228-393-6 **6258-60-2**
4-methoxy-α-toluenethiol $C_8H_{10}OS$

228-394-1 **6258-63-5**
thiophene-2-methanethiol $C_5H_6S_2$

228-395-7 **6258-66-8**
p-chlorotoluene-α-thiol C_7H_7ClS

228-396-2 **6258-73-7**
1,1'-(1,3,3-trimethylprop-1-ene-1,3-diyl)dibenzene $C_{18}H_{20}$

228-397-8 **6259-08-1**
5-chloro-4-nitro-o-anisidine $C_7H_7ClN_2O_3$

228-398-3 **6259-09-2**
4,4'-cyclohexylidenedi-*o*-anisidine $C_{20}H_{26}N_2O_2$

228-399-9 **6259-27-4**
sodium 2,5-dichlorophenyl-*N*-nitrosoamide $C_6H_4Cl_2N_2O\ Na$

228-400-2 **6259-38-7**
5-chloro-2-phenoxyanilinium chloride $C_{12}H_{10}ClNO.ClH$

228-401-8 **6259-39-8**
5-chloro-2-(4-chlorophenoxy)anilinium chloride $C_{12}H_9Cl_2NO.ClH$

228-402-3 **6259-40-1**
3-chloro-o-toluidinium chloride $C_7H_8ClN.ClH$

228-403-9 **6259-42-3**
5-chloro-o-toluidinium chloride $C_7H_8ClN.ClH$

228-404-4 **6259-50-3**
6-dimethylamino-4-hydroxynaphthalene-2-sulphonic acid $C_{12}H_{13}NO_4S$

228-406-5 **6259-53-6**
4-hydroxy-6-(methylamino)naphthalene-2-sulphonic acid $C_{11}H_{11}NO_4S$

228-407-0 **6259-66-1**
7-hydroxynaphthalene-1,3,6-trisulphonic acid $C_{10}H_8O_{10}S_3$

228-408-6 **6259-76-3**
hexyl salicylate $C_{13}H_{18}O_3$

228-409-1 6259-77-4
heptyl salicylate $C_{14}H_{20}O_3$

228-410-7 6261-18-3
(*E*)-3-methyl-2-(pent-2-enyl)cyclopent-2-en-1-one $C_{11}H_{16}O$

228-411-2 6261-22-9
pent-2-yn-1-ol C_5H_8O

228-412-8 6262-07-3
disodium 6-hydroxy-5-[[4-[[4-(phenylamino)-3-sulphonatophenyl]azo]naphthyl]azo]naphthalene-2-sulphonate $C_{32}H_{23}N_5O_7S_2.2Na$

228-413-3 6262-21-1
4,5,6,7-tetrachloro-3',6'-dihydroxyspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{20}H_8Cl_4O_5$

228-414-9 6262-23-3
4-methyl-*N*,*N*'-*m*-phenylenediformamide $C_9H_{10}N_2O_2$

228-415-4 6262-24-4
N-(3-aminophenyl)formamide $C_7H_8N_2O$

228-417-5 6262-27-7
3,4,5-trihydroxybenzanilide $C_{13}H_{11}NO_4$

228-418-0 6262-42-6
tetrachlorocyclopropene C_3Cl_4

228-419-6 6263-03-2
diethyl *N*-benzylimidocarbonate $C_{12}H_{17}NO_2$

228-420-1 6263-37-2
1-(3,4-dichlorophenyl)-1-hydroxy-3-methylurea $C_8H_8Cl_2N_2O_2$

228-421-7 6263-54-3
1-[4-(4-fluorophenyl)-4-phenylbutyl]piperazine $C_{20}H_{25}FN_2$

228-422-2 6263-62-3
α-(ethylthio)toluene $C_9H_{12}S$

228-423-8 6264-40-0
5-(methylthio)-1,3,4-thiadiazole-2(3*H*)-thione $C_3H_4N_2S_3$

228-424-3 6264-59-1
4,4'-methylenebis[*N*-furfurylideneaniline] $C_{23}H_{18}N_2O_2$

228-425-9 6264-66-0
4-(4-aminophenoxy)-1,2-benzenediamine $C_{12}H_{13}N_3O$

228-426-4 6264-67-1
4-fluorobenzene-1,3-diamine $C_6H_7FN_2$

228-428-5 6264-98-8
m-(*o*-toluidino)phenol $C_{13}H_{13}NO$

228-429-0 6265-01-6
4-aminostilbene-2-sulphonic acid $C_{14}H_{13}NO_3S$

228-430-6 6265-07-2
2-amino-6-nitro-*p*-cresol $C_7H_8N_2O_3$

228-431-1 6265-16-3
5-formyl-3-methylsalicylic acid $C_9H_8O_4$

228-432-7 6265-74-3
N-(2-hydroxyethyl)isonicotinamide $C_8H_{10}N_2O_2$

228-433-2 6266-22-4
1-(carboxymethyl)-2-methylpyridinium chloride $C_8H_{10}NO_2.Cl$

228-434-8 6266-23-5
N-carboxymethylpyridinium chloride $C_7H_8NO_2.Cl$

228-435-3 6266-81-5
piperazinium thymol-6-sulphonate $C_{10}H_{14}O_4S.C_4H_{10}N_2$

228-436-9 6267-02-3
9,10-dihydro-9,9-dimethylacridine $C_{15}H_{15}N$

228-437-4 6267-23-8
nicotinaldehyde O-propyloxime $C_9H_{12}N_2O$

228-439-5 6267-24-9
triethyl trithioorthoformate $C_7H_{16}S_3$

228-440-0 6268-00-4
γ-oxo-*α*-phenylbenzenebutyronitrile $C_{16}H_{13}NO$

228-441-6 6268-05-9
4'-amino-2',5'-dimethoxybenzanilide $C_{15}H_{16}N_2O_3$

228-442-1 6268-43-5
1,3-di-2-pyridylurea $C_{11}H_{10}N_4O$

228-443-7 6269-89-2
1-(4-nitrophenyl)piperazine $C_{10}H_{13}N_3O_2$

228-444-2 6269-99-4
N-(2-hydroxyethyl)-2-phenylacetamide $C_{10}H_{13}NO_2$

228-445-8 6270-03-7
phenylethylene di(acetate) $C_{12}H_{14}O_4$

228-446-3 6270-04-8
1-phenylpropane-1,3-diyl diacetate $C_{13}H_{16}O_4$

228-447-9 6270-16-2
3-nitrobutan-2-ol $C_4H_9NO_3$

228-448-4 6270-17-3
ethyl 4-oxo-4-phenylbutyrate $C_{12}H_{14}O_3$

228-450-5 6270-19-5
4-(2,3-epoxypropyl)morpholine $C_7H_{13}NO_2$

228-451-0 6270-34-4
isopropyl 2-furoate $C_8H_{10}O_3$

228-452-6 6270-46-8
5-amino-6-methyluracil $C_5H_7N_3O_2$

228-453-1 6270-55-9
furfuryl isobutyrate $C_9H_{12}O_3$

228-454-7 6270-56-0
2-(ethoxymethyl)furan $C_7H_{10}O_2$

228-455-2 6270-63-9
(1*H*)-pyrazin-2-one $C_4H_4N_2O$

228-456-8 6271-78-9
6-chloronicotinamide $C_6H_5ClN_2O$

228-457-3 6271-79-0
3,3'-dinitro[1,1'-biphenyl]-4,4'-diamine $C_{12}H_{10}N_4O_4$

228-458-9 6272-19-1
disodium 4-ethoxy-5-hydroxynaphthalene-2,7-disulphonate $C_{12}H_{12}O_8S_2.2Na$

228-459-4 6272-27-1
6,7-dihydroxy-2*H*-benzofuran-3-one $C_8H_6O_4$

228-461-5 6272-38-4
2-benzyloxyphenol $C_{13}H_{12}O_2$

228-462-0 6272-52-2
4'-nitro-[1,1'-biphenyl]-2-amine $C_{12}H_{10}N_2O_2$

228-463-6 6272-71-5
tetrasodium 3,3'-azobis[6-[2-(4-nitro-2-sulphonatophenyl)vinyl]benzenesulphonate] $C_{28}H_{20}N_4O_{16}S_4.4Na$

228-464-1 6272-74-8
lapirium chloride $C_{21}H_{35}N_2O_3.Cl$

228-465-7 6273-99-0
[*μ*-[orthoborato(2-)-*O*:*O*']]diphenyldimercury $C_{12}H_{11}BHg_2O_3$

228-466-2 6274-12-0
diethylammonium bromide $C_4H_{11}N.BrH$

228-467-8 6274-20-0
sodium *m*-toluidinomethanesulphonate $C_8H_{11}NO_3S.Na$

228-468-3 6274-27-7
[(2,5-dichlorophenyl)thio]acetic acid $C_8H_6Cl_2O_2S$

228-469-9 6275-32-7
2,6-bis(4-methoxybenzylidene)cyclohexan-1-one $C_{22}H_{22}O_3$

228-470-4 6275-44-1
4-chloro-2-(4-chloro-1,3-dihydro-3-oxo-2*H*-indol-2-ylidene)-1,2-dihydro-3*H*-indol-3-one $C_{16}H_8Cl_2N_2O_2$

228-472-5 6276-03-5
fluorene-1-carboxylic acid $C_{14}H_{10}O_2$

228-473-0 6276-48-8
1,3-dihydro-4-methyl-2*H*-1,5-benzodiazepin-2-one $C_{10}H_{10}N_2O$

228-474-6 6276-54-6
3-chloropropylamine hydrochloride $C_3H_8ClN.ClH$

228-475-1 6277-14-1
(3*β*,20*β*)-3-acetoxy-11-oxoolean-12-en-29-oic acid $C_{32}H_{48}O_5$

228-476-7 6277-38-9
1-(4-methoxy-3-nitrophenyl)ethan-1-one $C_9H_9NO_4$

228-477-2 6279-86-3
triethyl methanetricarboxylate $C_{10}H_{16}O_6$

228-478-8 6280-03-1
vinyl nonan-1-oate $C_{11}H_{20}O_2$

228-479-3 6280-14-4
N-ethyl-2-hydroxypropionamide $C_5H_{11}NO_2$

228-480-9 6280-80-4
2-formylphenoxyacetic acid $C_9H_8O_4$

228-481-4 6280-87-1
5-chlorovaleronitrile C_5H_8ClN

228-483-5 6280-88-2
4-chloro-2-nitrobenzoic acid $C_7H_4ClNO_4$

228-484-0 6280-96-2
o-propoxyphenol $C_9H_{12}O_2$

228-485-6 6280-99-5
dibutyl (±)-malate $C_{12}H_{22}O_5$

228-486-1 6281-04-5
oxydiethylene dilaurate, pure $C_{28}H_{54}O_5$

228-487-7 6281-14-7
hexahydro-1,3,5-tricyclohexyl-s-triazine $C_{21}H_{39}N_3$

228-488-2 6281-23-8
3-(5-nitro-2-furyl)acrylic acid $C_7H_5NO_5$

228-489-8 6281-32-9
4-quinolylmethanol $C_{10}H_9NO$

228-490-3 6281-40-9
3-phenylpropyl hexanoate $C_{15}H_{22}O_2$

228-491-9 6281-42-1
1-(2-aminoethyl)imidazolidin-2-one $C_5H_{11}N_3O$

228-492-4 6281-53-4
2-cyclohexyl-4-nitrophenol $C_{12}H_{15}NO_3$

228-494-5 6281-72-7
3-octadecylaminopropiononitrile $C_{21}H_{42}N_2$

228-495-0 6282-02-6
N-(hydroxymethyl)benzamide $C_8H_9NO_2$

228-496-6 6282-37-7
p-methyl-*α*-propylbenzyl alcohol $C_{11}H_{16}O$

228-497-1 6283-24-5
4-aminophenylmercury acetate $C_8H_9HgNO_2$

228-498-7 6283-25-6
2-chloro-5-nitroaniline $C_6H_5ClN_2O_2$

228-499-2 6283-27-8
diammonium malate $C_4H_6O_5.2H_3N$

228-500-6 6283-63-2
N,N-diethylbenzene-1,4-diammonium sulphate $C_{10}H_{16}N_2.H_2O_4S$

228-501-1 6283-67-6
nickel(II) fumarate $C_4H_4O_4.Ni$

228-502-7 6283-74-5
(3*R*-*trans*)-dihydro-2,5-dioxofuran-3,4-diyl diacetate $C_8H_8O_7$

228-503-2 6283-86-9
2-ethylhexyl lactate $C_{11}H_{22}O_3$

228-504-8 6283-92-7
dodecyl lactate $C_{15}H_{30}O_3$

228-505-3 6284-35-1
(-)-menthyl benzoate $C_{17}H_{24}O_2$

228-506-9 6284-40-8
meglumine $C_7H_{17}NO_5$

228-507-4 6284-43-1
2,3-dihydroxypropyl 12-hydroxyoctadecanoate $C_{21}H_{42}O_5$

228-509-5 6284-79-3
4,4'-dichlorobenzophenone $C_{13}H_8Cl_2O$

228-510-0 6284-83-9
1,3,5-trichloro-2,4-dinitrobenzene $C_6HCl_3N_2O_4$

228-511-6 6285-05-8
4'-chloropropiophenone C_9H_9ClO

228-512-1 6285-06-9
3-ethylpent-1-yn-3-ol $C_7H_{12}O$

228-513-7 6285-57-0
6-nitrobenzothiazol-2-amine $C_7H_5N_3O_2S$

228-514-2 6285-59-2
diethyl (1-methylbutyl)allylmalonate $C_{15}H_{26}O_4$

228-515-8 6286-28-8
6-(1,1,3,3-tetramethylbutyl)-2,4-xylenol $C_{16}H_{26}O$

228-516-3 6286-30-2
2,3-dibromo-3-phenylpropionic acid $C_9H_8Br_2O_2$

228-517-9 6286-56-2
ethyl 2-cyano-3-(1*H*-indol-3-yl)acrylate $C_{14}H_{12}N_2O_2$

228-518-4 6287-35-0
ethyl 3-anilinocrotonate $C_{12}H_{15}NO_2$

228-520-5 6287-38-3
3,4-dichlorobenzaldehyde $C_7H_4Cl_2O$

228-521-0 6287-40-7
dibutylammonium chloride $C_8H_{19}N.ClH$

228-522-6 6287-47-4
2,4-di-*tert*-butyl-6-ethylphenol $C_{16}H_{26}O$

228-523-1 6287-86-1
ethyl 4-formylbenzoate $C_{10}H_{10}O_3$

228-524-7 6287-89-4
2-(2-methoxyphenoxy)pyridine $C_{12}H_{11}NO_2$

228-525-2 6288-63-7
N-(2-chloroethyl)benzylamine hydrochloride $C_9H_{12}ClN.ClH$

228-526-8 6289-26-5
2,5-diphenylhex-3-yne-2,5-diol $C_{18}H_{18}O_2$

228-527-3 6289-31-2
allyl stearate $C_{21}H_{40}O_2$

228-528-9 6289-46-9
dimethyl 2,5-dioxocyclohexane-1,4-dicarboxylate $C_{10}H_{12}O_6$

228-529-4 6289-52-7
3-(dibutylamino)propane-1,2-diol $C_{11}H_{25}NO_2$

228-531-5 6289-81-2
sodium 1,2,3,4-tetrahydro-2-hydroxynaphthalene-2-sulphonate $C_{10}H_{12}O_4S.Na$

228-532-0 6290-03-5
(*R*)-(-)-butane-1,3-diol $C_4H_{10}O_2$

228-533-6 6290-05-7
ethyl *N*-(2-ethoxy-2-oxoethyl)glycinate $C_8H_{15}NO_4$

228-534-1 6290-13-7
cyclopentyl butyrate $C_9H_{16}O_2$

228-535-7 6290-14-8
cyclopentyl isobutyrate $C_9H_{16}O_2$

228-536-2 6290-17-1
ethyl 2,4-dimethyl-1,3-dioxolane-2-acetate $C_9H_{16}O_4$

228-537-8 6290-20-6
2-hexyl-1,3-dioxane $C_{10}H_{20}O_2$

228-538-3 6290-37-5
2-phenylethyl hexanoate $C_{14}H_{20}O_2$

228-539-9 6290-49-9
methyl methoxyacetate $C_4H_8O_3$

228-540-4 6291-01-6
cyclobutylammonium chloride $C_4H_9N.ClH$

228-542-5 6291-23-2
4-morpholinophenol $C_{10}H_{13}NO_2$

228-543-0 6291-65-2
dipotassium methanedisulphonate $CH_4O_6S_2.2K$

228-544-6 6291-84-5
3-aminopropylmethylamine $C_4H_{12}N_2$

228-545-1 6291-85-6
3-ethoxypropylamine $C_5H_{13}NO$

228-546-7 6291-88-9
3,3'-sulphonyldipropionic acid $C_6H_{10}O_6S$

228-547-2 6292-01-9
calcium acrylate $C_3H_4O_2.{}^1/_2Ca$

228-548-8 6292-62-2
stilbene-4,4'-dicarbonitrile $C_{16}H_{10}N_2$

228-549-3 6292-68-8
3,3'-thiodipropionodihydrazide $C_6H_{14}N_4O_2S$

228-550-9 6292-82-6
2,2,4,6-tetramethylpiperidine $C_9H_{19}N$

228-551-4 6293-37-4
2-ethylhexyl propionate $C_{11}H_{22}O_2$

228-553-5 6293-52-3
imidazole-4-methanol monopicrate $C_6H_3N_3O_7.C_4H_6N_2O$

228-554-0 6293-53-4
ammonium 2-nitrobutane-1-sulphonate $C_4H_9NO_5S.H_3N$

228-555-6 6294-17-3
1-bromo-6-chlorohexane $C_6H_{12}BrCl$

228-556-1 6294-31-1
dihexyl sulphide $C_{12}H_{26}S$

228-557-7 6294-34-4
bis(2-chloroethyl) 2-chloroethylphosphonate $C_6H_{12}Cl_3O_3P$

228-558-2 6294-39-9
1-bromo-2-methylcyclohexane $C_7H_{13}Br$

228-559-8 6294-40-2
1-bromo-4-methylcyclohexane $C_7H_{13}Br$

228-560-3 6294-89-9
methyl carbazate $C_2H_6N_2O_2$

228-561-9 6295-06-3
butyl oxoacetate $C_6H_{10}O_3$

228-562-4 6295-21-2
3-chlorophthalide $C_8H_5ClO_2$

228-564-5 6295-44-9
3-hydroxyanthracene-2-carboxylic acid $C_{15}H_{10}O_3$

228-565-0 6295-57-4
(benzothiazol-2-ylthio)acetic acid $C_9H_7NO_2S_2$

228-566-6 6295-87-0
1-aminopyridinium iodide $C_5H_7N_2.I$

228-567-1 6297-03-6
dioctadecyl ether $C_{36}H_{74}O$

228-568-7 6297-14-9
4-amino-α-diethylamino-*o*-cresol dihydrochloride $C_{11}H_{18}N_2O.2ClH$

228-569-2 6297-41-2
butyl 2-methylvalerate $C_{10}H_{20}O_2$

228-570-8 6297-48-9
pentyl 2-methylvalerate $C_{11}H_{22}O_2$

228-571-3 6297-53-6
ethyl DL-methionate hydrochloride $C_7H_{15}NO_2S.ClH$

228-572-9 6298-19-7
2-chloro-3-pyridylamine $C_5H_5ClN_2$

228-573-4 6298-46-0
N-[2-(3,4-diethoxyphenyl)ethyl]-2-(3,4-diethoxyphenyl)acetamide $C_{24}H_{33}NO_5$

228-575-5 6298-72-2
2,5-bis(chloromethyl)-*p*-xylene $C_{10}H_{12}Cl_2$

228-576-0 6299-02-1
4-chloro-*α*-methylbenzylamine $C_8H_{10}ClN$

228-577-6 6299-25-8
4,6-dichloropyrimidine methyl sulphide $C_5H_4Cl_2N_2S$

228-578-1 6299-37-2
1,3,5-tris(2-chloroethyl)-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione $C_9H_{12}Cl_3N_3O_3$

228-579-7 6299-39-4
4-nitro-1*H*-benzotriazole $C_6H_4N_4O_2$

228-580-2 6299-73-6
triallyl citrate $C_{15}H_{20}O_7$

228-581-8 6300-07-8
sodium *m*-[(4-amino-3-methoxyphenyl)azo]benzenesulphonate $C_{13}H_{13}N_3O_4S.Na$

228-582-3 6300-22-7
sodium *m*-[(4-amino-1-naphthyl)azo]benzenesulphonate $C_{16}H_{13}N_3O_3S.Na$

228-583-9 6300-23-8
sodium 5-amino-8-(phenylazo)naphthalene-2-sulphonate $C_{16}H_{13}N_3O_3S.Na$

228-584-4 6300-24-9
sodium 7-amino-4-hydroxy-3-(phenylazo)naphthalene-2-sulphonate $C_{16}H_{13}N_3O_4S.Na$

228-586-5 6300-33-0
sodium 5-[(2,4-dimethylphenyl)azo]-6-hydroxynaphthalene-2-sulphonate $C_{18}H_{16}N_2O_4S.Na$

228-587-0 6300-37-4
4-[[*p*-(phenylazo)phenyl]azo]-*o*-cresol $C_{19}H_{16}N_4O$

228-588-6 6300-42-1
p-[[2-methyl-4-[(*o*-tolyl)azo]phenyl]azo]phenol $C_{20}H_{18}N_4O$

228-589-1 6300-50-1
disodium 7-amino-4-hydroxy-3-[[4-[(4-sulphonatophenyl)azo]phenyl]azo]naphthalene-2-sulphonate $C_{22}H_{17}N_5O_7S_2.2Na$

228-590-7 6300-61-4
sodium *p*-[(4,6-diamino-*m*-tolyl)azo]benzenesulphonate $C_{13}H_{14}N_4O_3S.Na$

228-591-2 6300-63-6
2,5-dimethoxy-4-(phenylazo)aniline $C_{14}H_{15}N_3O_2$

228-592-8 6300-97-6
5,5-diethyldihydro-6-thioxouracil $C_8H_{12}N_2O_2S$

228-593-3 6301-02-6
1-aminoimidazolidine-2,4-dione $C_3H_5N_3O_2$

228-594-9 6301-60-6
4-iodophthalic acid $C_8H_5IO_4$

228-595-4 6301-66-2
2-benzyl-5-methyl-5-propyl-1,3-dioxane $C_{15}H_{22}O_2$

228-597-5 6301-70-8
cyclohexyl laurate $C_{18}H_{34}O_2$

228-598-0 6302-94-9
dihydro-5-methyl-4*H*-1,3,5-dithiazine $C_4H_9NS_2$

228-599-6 6303-15-7
tris(6-methylheptane-2,4-dionato-*O*,*O*')aluminium $C_{24}H_{39}AlO_6$

228-601-5 6303-21-5
phosphinic acid H_3O_2P

228-602-0 6303-30-6
diisobutyl hydrogen phosphate $C_8H_{19}O_4P$

228-603-6 6303-58-8
4-phenoxybutyric acid $C_{10}H_{12}O_3$

228-604-1 6303-75-9
pentylpyrazine $C_9H_{14}N_2$

228-605-7 6304-16-1
1-(4-pyridyl)acetone C_8H_9NO

228-606-2 6304-24-1
2-isobutylpyridine $C_9H_{13}N$

228-607-8 6304-26-3
N-ethylpyridine-2-ethylamine $C_9H_{14}N_2$

228-608-3 6304-27-4
N,*N*-dimethylpyridine-2-ethylamine $C_9H_{14}N_2$

228-609-9 6304-31-0
2-butyl-4-methylpyridine $C_{10}H_{15}N$

228-610-4 6304-33-2
triphenylacrylonitrile $C_{21}H_{15}N$

228-612-5 6304-39-8
octanohydrazide $C_8H_{18}N_2O$

228-613-0 6305-04-0
2-chloro-1-(4-hydroxyphenyl)ethan-1-one $C_8H_7ClO_2$

228-614-6 6305-38-0
hydrobromide α-amino-γ-butyrolactone $C_4H_7NO_2.BrH$

228-615-1 6305-43-7
1,4-dibromobutane-2,3-dione $C_4H_4Br_2O_2$

228-616-7 6305-90-4
1,8-dichloro-4,5-dinitroanthraquinone $C_{14}H_4Cl_2N_2O_6$

228-617-2 6305-94-8
1,7,8,9-tetrahydro-8-thioxo-6*H*-purin-6-one $C_5H_4N_4OS$

228-618-8 6306-07-6
acenaphthen-1-ol $C_{12}H_{10}O$

228-619-3 6306-24-7
p-sulphamoylbenzamide $C_7H_8N_2O_3S$

228-620-9 6306-52-1
methyl valinate hydrochloride $C_6H_{13}NO_2.ClH$

228-621-4 6306-60-1
(2,4-dichlorophenyl)acetonitrile $C_8H_5Cl_2N$

228-623-5 6307-35-3
2-amino-5-bromo-6-methylpyrimidin-4(1*H*)-one $C_5H_6BrN_3O$

228-624-0 6308-38-9
6-methyl-1*H*,3*H*-pyrimidine-2,4-dithione $C_5H_6N_2S_2$

228-625-6 6309-30-4
tributylammonium chloride $C_{12}H_{27}N.ClH$

228-626-1 6309-51-9
isopentyl laurate $C_{17}H_{34}O_2$

228-627-7 6309-52-0
2-methoxyethyl laurate $C_{15}H_{30}O_3$

228-628-2 6309-61-1
1,4-dihydro-6-methylquinoxaline-2,3-dione $C_9H_8N_2O_2$

228-629-8 6309-62-2
ethyl 2-(2-ethoxy-2-oxoethoxy)propionate $C_9H_{16}O_5$

228-630-3 6310-09-4
1-(5-chloro-2-thienyl)ethan-1-one C_6H_5ClOS

228-631-9 6310-10-7
4-nitrobenzaldehyde hydrazone $C_7H_7N_3O_2$

228-632-4 6310-19-6
4-*tert*-butyl-2-nitroaniline $C_{10}H_{14}N_2O_2$

228-634-5 6310-21-0
2-*tert*-butylaniline $C_{10}H_{15}N$

228-635-0 6310-59-4
sodium 5-[bis[4-(dimethylamino)phenyl]methyl]-2-methoxybenzenesulphonate $C_{24}H_{28}N_2O_4S.Na$

228-636-6 6311-64-4
dipotassium epoxysuccinate $C_4H_4O_5.2K$

228-637-1 6312-72-7
2,6-diamino-5-bromo-1*H*-pyrimidin-4-one $C_4H_5BrN_4O$

228-638-7 6312-73-8
6-amino-5-bromopyrimidine-2,4(1*H*,3*H*)-dione $C_4H_4BrN_3O_2$

228-639-2 6313-33-3
formamidinium chloride $CH_4N_2.ClH$

228-640-8 6313-37-7
2,5-dimethoxy-4-nitroaniline $C_8H_{10}N_2O_4$

228-641-3 6314-73-4
N-[5-isopropyl-1,3,4-thiadiazol-2-yl]-*p*-toluenesulphonamide $C_{12}H_{15}N_3O_2S_2$

228-642-9 6314-97-2
(2,2-diethoxyethyl)benzene $C_{12}H_{18}O_2$

228-643-4 6315-04-4
phenethyl 2-ethylbutyrate $C_{14}H_{20}O_2$

228-645-5 6315-32-8
1-methyl-4-phenylperhydroazepine-4-carbonitrile $C_{14}H_{18}N_2$

228-646-0 6315-51-1
2-(diphenylamino)ethanol $C_{14}H_{15}NO$

228-647-6 6315-89-5
3,4-dimethoxyaniline $C_8H_{11}NO_2$

228-648-1 6315-96-4
1-(2-naphthyl)propan-1-one $C_{13}H_{12}O$

228-649-7 6316-16-1
1,3*a*,4,6,7,7*a*-hexahydro-4,7-methano-5*H*-inden-5-one $C_{10}H_{12}O$

228-650-2 6316-24-1
2-decyl-1,3-dioxolane $C_{13}H_{26}O_2$

228-651-8 6316-54-7
benzyl *p*-anisate $C_{15}H_{14}O_3$

228-652-3 6317-18-6
methylene dithiocyanate $C_3H_2N_2S_2$

228-653-9 6317-35-7
ethyl pyrrolidine-1-propionate $C_9H_{17}NO_2$

228-654-4 6317-37-9
5-nitro-2-thenoic acid $C_5H_3NO_4S$

228-656-5 6317-41-5
dimethyl 2-amino-3-oxoadipate hydrochloride $C_8H_{13}NO_5.ClH$

228-657-0 6317-49-3
diethyl 4-oxoheptanedioate $C_{11}H_{18}O_5$

228-658-6 6317-56-2
p-(phenylthio)benzyl alcohol $C_{13}H_{12}OS$

228-659-1 6317-85-7
1'-[4-(dimethylamino)phenyl]-2-hydroxy-2-phenylethan-1-one $C_{16}H_{17}NO_2$

228-660-7 6318-16-7
N,N'-pent-2-ene-1,5-diylidenedianiline monohydrochloride $C_{17}H_{16}N_2.ClH$

228-661-2 6318-17-8
9,10-dihydro-9,10-diphenylanthracene-9,10-diol $C_{26}H_{20}O_2$

228-662-8 6318-51-0
(4-chlorophenyl) 2-pyridyl ketone $C_{12}H_8ClNO$

228-663-3 6318-55-4
2,5-dihydro-2,5-dioxofuran-3-acetic acid $C_6H_4O_5$

228-664-9 6320-01-0
m-bromobenzenethiol C_6H_5BrS

228-665-4 6320-02-1
2-bromobenzenethiol C_6H_5BrS

228-667-5 6320-03-2
o-chlorobenzenethiol C_6H_5ClS

228-668-0 6320-14-5
2-[3-(1,3-dihydro-1,3,3-trimethyl-2*H*-indol-2-ylidene)prop-1-enyl]-1,3,3-trimethyl-3*H*-indolium chloride $C_{25}H_{29}N_2.Cl$

228-669-6 6320-15-6
4-chloro-2,6-dimethoxypyrimidine $C_6H_7ClN_2O_2$

228-670-1 6320-16-7
2-chloro-*N*-(2-hydroxyethyl)acetamide $C_4H_8ClNO_2$

228-671-7 6320-18-9
octane-3,5-dione $C_8H_{14}O_2$

228-672-2 6320-40-7
2,4,6-tribromotoluene $C_7H_5Br_3$

228-673-8 6321-23-9
4-methylcyclohexylamine, mixed isomers $C_7H_{15}N$

228-674-3 6321-40-0
tris(2-methylallyl)amine $C_{12}H_{21}N$

228-675-9 6321-45-5
allyl valerate $C_8H_{14}O_2$

228-676-4 6322-01-6
1-amino-3-diethylaminopropan-2-ol $C_7H_{18}N_2O$

228-678-5 6322-07-2
D-gulono-1,4-lactone $C_6H_{10}O_6$

228-679-0 6322-37-8
sodium 8-aminonaphthalene-2-sulphonate $C_{10}H_9NO_3S.Na$

228-680-6 6322-49-2
4-chlorobutan-2-one C_4H_7ClO

228-681-1 6322-53-8
methyl DL-leucinate hydrochloride $C_7H_{15}NO_2.ClH$

228-682-7 6324-01-2
(±)-4-hydroxyphenylglycine $C_8H_9NO_3$

228-683-2 6324-10-3
4,5-dibromothenoic acid $C_5H_2Br_2O_2S$

228-684-8 6324-11-4
(*o*-hydroxyphenoxy)acetic acid $C_8H_8O_4$

228-685-3 6324-52-3
5-bromovanillic acid $C_8H_7BrO_4$

228-686-9 6324-72-7
2-amino-1,7,8,9-tetrahydro-2-thioxo-6*H*-purin-6-one $C_5H_5N_5OS$

228-687-4 6324-75-0
2-methyl-6-(phenylmethylene)cyclohexan-1-one $C_{14}H_{16}O$

228-689-5 6324-78-3
p-(2,2-dimethoxyethoxy)toluene $C_{11}H_{16}O_3$

228-690-0 6325-92-4
2-(benzylthio)aniline $C_{13}H_{13}NS$

228-691-6 6325-93-5
4-nitrobenzenesulphonamide $C_6H_6N_2O_4S$

228-692-1 6326-44-9
diethyl formamidomalonate $C_8H_{13}NO_5$

228-693-7 6326-83-6
3,5-dithia-4-thioxo-1,7-heptanedioic acid $C_5H_6O_4S_3$

228-694-2 6326-87-0
N-(2-hydroxyethyl)-2-phenoxyacetamide $C_{10}H_{13}NO_3$

228-695-8 6326-88-1
dodecahydro-1*H*-carbazole $C_{12}H_{21}N$

228-696-3 6327-69-1
2-morpholino-2-phenylacetamide $C_{12}H_{16}N_2O_2$

228-697-9 6328-01-4
ethyl *m*-aminocinnamate $C_{11}H_{13}NO_2$

228-698-4 6328-48-9
3-(benzyloxy)propiononitrile $C_{10}H_{11}NO$

228-700-3 6329-01-7
2-methoxy-4-(4-methyl-1,3-dioxan-2-yl)phenol $C_{12}H_{16}O_4$

228-701-9 6329-26-6
ethyl 2-chloroethylcarbamate $C_5H_{10}ClNO_2$

228-702-4 6329-61-9
decahydroisoquinoline $C_9H_{17}N$

228-704-5 6329-74-4
5-bromosalicylamide $C_7H_6BrNO_2$

228-705-0 6330-25-2
2-cyano-*N*-methylacetamide $C_4H_6N_2O$

228-706-6 6330-67-2
endo-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl cinnamate $C_{19}H_{24}O_2$

228-707-1 6331-68-6
2-amino-*N,N*-dimethyltoluene-4-sulphonamide $C_9H_{14}N_2O_2S$

228-708-7 6331-70-0
2-ethoxy-5-methylaniline $C_9H_{13}NO$

228-709-2 6332-56-5
3-nitropyridin-2-ol $C_5H_4N_2O_3$

228-710-8 6333-15-9
4,4'-dinitrobenzanilide $C_{13}H_9N_3O_5$

228-711-3 6334-18-5
2,3-dichlorobenzaldehyde $C_7H_4Cl_2O$

228-712-9 6334-30-1
2-hydroxybenzene-1,3,5-triyltriammonium trichloride $C_6H_9N_3O.3ClH$

228-713-4 6334-96-9
bis(4-chlorobutyl) ether $C_8H_{16}Cl_2O$

228-715-5 **6334-97-0**
7-acetamido-4-hydroxynaphthalene-2-sulphonic acid
$C_{12}H_{11}NO_5S$

228-716-0 **6336-05-6**
6-chloro-2-(4-chlorophenyl)-2,3-dihydro-4*H*-1-benzopyran-4-one $C_{15}H_{10}Cl_2O_2$

228-717-6 **6336-50-1**
6-benzyl-2-thiouracil $C_{11}H_{10}N_2OS$

228-718-1 **6336-51-2**
5-mercapto-3-phenyl-1,3,4-thiadiazole-2(3H)-thione, potassium salt $C_8H_6N_2S_3.K$

228-719-7 **6336-53-4**
γ,ζ-dioxobenzeneheptanoic acid $C_{13}H_{14}O_4$

228-720-2 **6336-70-5**
4-sulphanilamidobenzoic acid $C_{13}H_{12}N_2O_4S$

228-721-8 **6337-00-4**
2-amino-3-bromoanthraquinone $C_{14}H_8BrNO_2$

228-722-3 **6337-24-2**
p-(*p*-nitrophenoxy)anisole $C_{13}H_{11}NO_4$

228-723-9 **6337-26-4**
disodium 9,10-dihydro-1,5-dihydroxy-4,8-dinitro-9,10-dioxoanthracene-2,6-disulphonate $C_{14}H_6N_2O_{14}S_2.2Na$

228-724-4 **6337-33-3**
2,3-dihydro-2,2-dimethylbenzofuran $C_{10}H_{12}O$

228-726-5 **6337-43-5**
tetraethyl 2,2'-(1,4-phenylenedimethylidyne)bismalonate $C_{22}H_{26}O_8$

228-727-0 **6338-12-1**
disodium 9,10-dihydro-1,8-dihydroxy-4,5-dinitro-9,10-dioxoanthracene-2,7-disulphonate $C_{14}H_6N_2O_{14}S_2.2Na$

228-728-6 **6338-52-9**
2-butoxyethylamine $C_6H_{15}NO$

228-729-1 **6338-68-7**
N,N-dimethylethanesulphonamide $C_4H_{11}NO_2S$

228-730-7 **6338-70-1**
tetrahydrothiophen-3-amine 1,1-dioxide $C_4H_9NO_2S$

228-731-2 **6339-26-0**
4-[(4-methylphenyl)sulphonyl]morpholine $C_{11}H_{15}NO_3S$

228-732-8 **6340-79-0**
3-(4-bromobenzoyl)propionic acid $C_{10}H_9BrO_3$

228-733-3 **6341-24-8**
D-histidine monohydrochloride $C_6H_9N_3O_2.ClH$

228-734-9 **6341-28-2**
disodium 7-[(4-amino-5-methoxy-*o*-tolyl)azo]naphthalene-1,3-disulphonate $C_{18}H_{17}N_3O_7S_2.2Na$

228-735-4 **6342-56-9**
1,1-dimethoxyacetone $C_5H_{10}O_3$

228-737-5 **6342-70-7**
methyl 3-methoxysalicylate $C_9H_{10}O_4$

228-738-0 **6342-77-4**
3-(*o*-methoxyphenyl)propionic acid $C_{10}H_{12}O_3$

228-739-6 **6343-54-0**
N-benzylformamide C_8H_9NO

228-740-1 **6343-72-2**
6-bromo-2-naphthyl acetate $C_{12}H_9BrO_2$

228-741-7 **6343-73-3**
2-naphthyl laurate $C_{22}H_{30}O_2$

228-742-2 **6343-74-4**
2-naphthyl stearate $C_{28}H_{42}O_2$

228-743-8 **6343-81-3**
2-(2-hydroxyethyl)-1,2-benzisothiazol-3(2*H*)-one 1,1-dioxide $C_9H_9NO_4S$

228-744-3 **6343-88-0**
(oxydiethylene)bis[trimethylammonium] dichloride $C_{10}H_{26}N_2O.2Cl$

228-745-9 **6343-93-7**
2-(4-methoxyphenyl)acetamide $C_9H_{11}NO_2$

228-746-4 **6344-60-1**
1-hydroxyfluoren-9-one $C_{13}H_8O_2$

228-748-5 **6344-62-3**
1-aminofluoren-9-one $C_{13}H_9NO$

228-749-0 **6345-29-5**
bis[hydroxyguanidinium] sulphate $CH_5N_3O.^1/_2H_2O_4S$

228-750-6 **6345-58-0**
2,2'-(2,2,2-trichloroethylidene)dithiophene $C_{10}H_7Cl_3S_2$

228-751-1 **6345-63-7**
2-nitrobenzylidene di(acetate) $C_{11}H_{11}NO_6$

228-752-7 **6346-05-0**
3-benzyloxy-4-methoxybenzaldehyde $C_{15}H_{14}O_3$

228-753-2 **6346-09-4**
4,4-diethoxybutylamine $C_8H_{19}NO_2$

228-754-8 **6349-98-0**
2-(1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-yl)glutaric acid $C_{13}H_{11}NO_6$

228-755-3 **6351-10-6**
indan-1-ol $C_9H_{10}O$

228-756-9 **6357-85-3**
3-hydroxynaphthalenesulphonic acid $C_{10}H_8O_4S$

228-757-4 **6357-93-3**
4,6-dihydroxynaphthalene-2-sulphonic acid $C_{10}H_8O_5S$

228-759-5 **6357-94-4**
4,7-dihydroxynaphthalene-2-sulphonic acid $C_{10}H_8O_5S$

228-760-0 **6358-07-2**
2-amino-4-chloro-5-nitrophenol $C_6H_5ClN_2O_3$

228-761-6 **6358-08-3**
2-amino-4-chloro-6-nitrophenol $C_6H_5ClN_2O_3$

228-762-1 **6358-09-4**
2-amino-6-chloro-4-nitrophenol $C_6H_5ClN_2O_3$

228-763-7 **6358-15-2**
2-amino-3,4,6-trichlorophenol $C_6H_4Cl_3NO$

228-764-2 **6358-22-1**
4-[[4-(dimethylamino)phenyl]amino]phenol $C_{14}H_{16}N_2O$

228-765-8 **6358-26-5**
4-[(9-ethyl-9*H*-carbazol-3-yl)amino]phenol $C_{20}H_{18}N_2O$

228-766-3 **6358-29-8**
disodium 8-[[4'-[(4-ethoxyphenyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]-7-hydroxynaphthalene-1,3-disulphonate $C_{32}H_{28}N_4O_8S_2.2Na$

228-767-9 **6358-30-1**
8,18-dichloro-5,15-diethyl-5,15-dihydrodiindolo[3,2-*b*:3',2'-*m*]triphenodioxazine $C_{34}H_{22}Cl_2N_4O_2$

228-768-4 **6358-31-2**
2-[(2-methoxy-4-nitrophenyl)azo]-*N*-(2-methoxyphenyl)-3-oxobutyramide $C_{18}H_{18}N_4O_6$

228-770-5 **6358-36-7**
4,4'-carbonimidoylbis[*N,N*-diethylaniline] monohydrochloride $C_{21}H_{29}N_3.ClH$

228-771-0 **6358-37-8**
2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[*N*-(4-methylphenyl)-3-oxobutyramide] $C_{34}H_{30}Cl_2N_6O_4$

228-772-6 **6358-43-6**
disodium 4-hydroxy-3-[(*o*-tolyl)azo]-5-[[(*p*-tolyl)sulphonyl]amino]naphthalene-2,7-disulphonate $C_{24}H_{21}N_3O_9S_3.2Na$

228-773-1 **6358-46-9**
4-[[4-(benzoylamino)-2,5-dimethoxyphenyl]azo]-3-hydroxy-*N*-phenylnaphthalene-2-carboxamide $C_{32}H_{26}N_4O_5$

228-774-7 **6358-47-0**
3-hydroxy-4-[(2-methyl-5-nitrophenyl)azo]-*N*-(3-nitrophenyl)naphthalene-2-carboxamide $C_{24}H_{17}N_5O_6$

228-775-2 **6358-48-1**
4-[(2,5-dichlorophenyl)azo]-*N*-(2-ethoxyphenyl)-3-hydroxynaphthalene-2-carboxamide $C_{25}H_{19}Cl_2N_3O_3$

228-776-8 **6358-49-2**
2,4-dihydro-5-methyl-4-[(4-methyl-2-nitrophenyl)azo]-3*H*-pyrazol-3-one $C_{11}H_{11}N_5O_3$

228-777-3 **6358-51-6**
2,5-dimethoxy-4-(4-nitrophenylazo)aniline $C_{14}H_{14}N_4O_4$

228-778-9 **6358-53-8**
1-[(2,5-dimethoxyphenyl)azo]-2-naphthol $C_{18}H_{16}N_2O_3$

228-779-4 **6358-57-2**
disodium 3-[[2,2'-dimethyl-4'-[[4-[[(*p*-tolyl)sulphonyl]oxy]phenyl]azo][1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalene-2,7-disulphonate $C_{37}H_{30}N_4O_{10}S_3.2Na$

228-781-5 **6358-63-0**
N-(3-amino-2-hydroxy-5-nitrophenyl)acetamide $C_8H_9N_3O_4$

228-782-0 **6358-64-1**
4-chloro-2,5-dimethoxyaniline $C_8H_{10}ClNO_2$

228-783-6 **6358-69-6**
trisodium 8-hydroxypyrene-1,3,6-trisulphonate $C_{16}H_{10}O_{10}S_3.3Na$

228-784-1 **6358-80-1**
trisodium 4-amino-5-hydroxy-3-[[4'-[[4-hydroxy-2-[(*o*-tolyl)amino]phenyl]azo][1,1'-biphenyl]-4-yl]azo]-6-[(4-sulphonatophenyl)azo]naphthalene-2,7-disulphonate
$C_{41}H_{32}N_8O_{11}S_3.3Na$

228-785-7 **6358-82-3**
3,3'-[(2-methyl-*m*-phenylene)bis(azo)]bistoluene-2,6-diamine
$C_{21}H_{24}N_8$

228-786-2 **6358-83-4**
4,4'-[(4-methoxy-1,3-phenylene)bis(azo)]bisbenzene-1,3-diamine $C_{19}H_{20}N_8O$

228-787-8 **6358-85-6**
2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-oxo-*N*-phenylbutyramide] $C_{32}H_{26}Cl_2N_6O_4$

228-788-3 **6358-87-8**
diethyl 4,4'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[4,5-dihydro-5-oxo-1-phenyl-1*H*-pyrazole-3-carboxylate] $C_{36}H_{28}Cl_2N_8O_6$

228-789-9 **6358-88-9**
2,2'-[(3,3'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-oxo-*N*-phenylbutyramide] $C_{34}H_{32}N_6O_4$

228-790-4 **6358-90-3**
diethyl 4,4'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[4,5-dihydro-5-oxo-1-phenyl-1*H*-pyrazole-3-carboxylate] $C_{38}H_{34}N_8O_8$

228-792-5 **6359-04-2**
potassium methyl *o*-(2,4,5,7-tetrabromo-6-oxido-3-oxo-3*H*-xanthen-9-yl)benzoate $C_{21}H_{10}Br_4O_5.K$

228-793-0 **6359-05-3**
potassium ethyl *o*-(2,4,5,7-tetrabromo-6-oxido-3-oxo-3*H*-xanthen-9-yl)benzoate $C_{22}H_{12}Br_4O_5.K$

228-794-6 **6359-10-0**
disodium 2-(11-oxido-3-oxo-3*H*-dibenzo[*c*,*h*]xanthen-7-yl)benzoate $C_{28}H_{16}O_5.2Na$

228-795-1 **6359-22-4**
hydrogen 9-(2,5-dicarboxylato-4-hydroxyphenyl)-3,6-bis(diethylamino)xanthylium $C_{29}H_{30}N_2O_6$

228-796-7 **6359-25-7**
9-(2-carboxylatophenyl)-3,6-bis[(2,6-dimethylphenyl)amino]xanthylium $C_{36}H_{30}N_2O_3$

228-797-2 **6359-29-1**
6'-(diethylamino)-3'-hydroxy-3-oxospiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-2'-carboxylic acid $C_{25}H_{21}NO_6$

228-798-8 **6359-31-5**
2-[3-(1,3-dihydro-5-methoxy-1,3,3-trimethyl-2*H*-indol-2-ylidene)prop-1-enyl]-5-methoxy-1,3,3-trimethyl-3*H*-indolium chloride $C_{27}H_{33}N_2O_2.Cl$

228-799-3 **6359-45-1**
2-[2-[4-(diethylamino)phenyl]vinyl]-1,3,3-trimethyl-3*H*-indolium chloride $C_{23}H_{29}N_2.Cl$

228-800-7 **6359-50-8**
2-[2-(2,3-dihydro-2-methyl-1*H*-indol-1-yl)vinyl]-1,3,3-trimethyl-3*H*-indolium chloride $C_{22}H_{25}N_2.Cl$

228-801-2 **6359-51-9**
trisodium 5-[[2-[4,5-dihydro-3-methyl-5-oxo-4-[(2-sulphonatophenyl)azo]-1*H*-pyrazol-1-yl]-4-sulphonatophenyl]sulphonyl]salicylate $C_{23}H_{18}N_4O_{12}S_3.3Na$

228-802-8 **6359-55-3**
sodium 5-chloro-4-[4-[(2-chlorophenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]toluene-3-sulphonate
$C_{17}H_{14}Cl_2N_4O_4S.Na$

228-803-3 **6359-71-3**
sodium 3-[(1-butyl-1,2-dihydro-4-hydroxy-2-oxo-3-quinolyl)azo]-5-chloro-2-hydroxybenzenesulphonate
$C_{19}H_{18}ClN_3O_6S.Na$

228-804-9 **6359-72-4**
sodium 5-[(3,5-dichloro-2-hydroxyphenyl)azo]-4-[(ethoxycarbonyl)amino]-6-hydroxynaphthalene-2-sulphonate
$C_{19}H_{15}Cl_2N_3O_7S.Na$

228-805-4 **6359-74-6**
sodium *p*-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzenesulphonate $C_{16}H_{14}N_4O_4S.Na$

228-807-5 **6359-80-4**
sodium 2'-[4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]phenyl]-6-methyl[2,6'-bibenzothiazole]-7-sulphonate $C_{31}H_{22}N_6O_4S_3.Na$

228-808-0 **6359-82-6**
sodium 4-(3-hydroxy-5-methyl-4-phenylazopyrazol-2-yl)benzenesulphonate $C_{16}H_{14}N_4O_4S.Na$

228-809-6 **6359-83-7**
disodium 2-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulphonatophenyl)-1*H*-pyrazol-4-yl]azo]benzoate $C_{17}H_{14}N_4O_6S.2Na$

228-810-1 **6359-85-9**
sodium 4-(3-methyl-4-(4-methyl-3-(phenylaminosulphonyl)phenylazo)-5-hydroxypyrazol-1-yl)benzenesulphonate
$C_{23}H_{21}N_5O_6S_2.Na$

228-811-7 **6359-86-0**
sodium *p*-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonate
$C_{16}H_{13}N_5O_7S.Na$

228-812-2 **6359-88-2**
sodium 5-hydroxy-3-methyl-4-(4-(4-methylphenylsulphonyloxy)phenylazo)-1*H*-pyrazol-1-yl)benzenesulphonate
$C_{23}H_{20}N_4O_7S_2.Na$

228-813-8 **6359-90-6**
sodium 4-chloro-3-(5-hydroxy-3-methyl-4-phenylazopyrazol-1-yl)benzenesulphonate $C_{16}H_{13}ClN_4O_4S.Na$

228-814-3 **6359-91-7**
sodium 3-chloro-4-(5-hydroxy-3-methyl-4-(3-(phenylaminosulphonyl)phenylazo)-1*H*-pyrazole-1-yl)benzenesulphonate
$C_{22}H_{18}ClN_5O_6S_2.Na$

228-815-9 **6359-95-1**
disodium 2-[[1-(2-chloro-5-sulphonatophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]naphthalene-1-sulphonate $C_{20}H_{15}ClN_4O_7S_2.2Na$

228-816-4 **6359-96-2**
sodium 3-[[1-(3-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-2-hydroxy-5-nitrobenzenesulphonate
$C_{16}H_{12}ClN_5O_7S.Na$

228-818-5 **6359-97-3**
sodium 2,5-dichloro-4-[4,5-dihydro-3-methyl-5-oxo-4-(phenylazo)-1*H*-pyrazol-1-yl]benzenesulphonate
$C_{16}H_{12}Cl_2N_4O_4S.Na$

228-819-0 **6359-98-4**
disodium 2,5-dichloro-4-(5-hydroxy-3-methyl-4-(sulphophenylazo)pyrazol-1-yl)benzenesulphonate
$C_{16}H_{12}Cl_2N_4O_7S_2.2Na$

228-820-6 **6359-99-5**
sodium 4-[4-[[3-(anilinosulphonyl)-*p*-tolyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-2,5-dichlorobenzenesulphonate $C_{23}H_{19}Cl_2N_5O_6S_2.Na$

228-821-1 **6360-04-9**
disodium 6-amino-5-[(4-amino-2-sulphonatophenyl)azo]-4-hydroxynaphthalene-2-sulphonate $C_{16}H_{14}N_4O_7S_2.2Na$

228-822-7 **6360-05-0**
disodium 5-[(5-acetamido-2-sulphonatophenyl)azo]-6-amino-4-hydroxynaphthalene-2-sulphonate $C_{18}H_{16}N_4O_8S_2.2Na$

228-823-2 **6360-07-2**
disodium 5-((4-acetylamino-2-sulphophenyl)azo)-6-amino-4-hydroxynaphthalene-2-disulphonate $C_{18}H_{16}N_4O_8S_2.2Na$

228-824-8 **6360-10-7**
sodium 5-[[4-(acetylamino)-2-[(ethylphenylamino)sulphonyl]phenyl]azo]-6-amino-4-hydroxynaphthalene-2-sulphonate
$C_{26}H_{25}N_5O_7S_2.Na$

228-825-3 **6360-12-9**
trisodium 5-[[2-[(2-amino-8-hydroxy-6-sulphonato-1-naphthyl)azo]-4-sulphonatophenyl]sulphonyl]salicylate
$C_{23}H_{17}N_3O_{12}S_3.3Na$

228-826-9 **6360-29-8**
trisodium 5-[[4'-[[4-[(4-amino-7-sulphonato-1-naphthyl)azo]-6-sulphonato-1-naphthyl]azo][1,1'-biphenyl]-4-yl]azo]salicylate $C_{39}H_{27}N_7O_9S_2.3Na$

228-827-4 **6360-43-6**
trisodium 4-[[7-[(2,4-diaminophenyl)azo]-1-hydroxy-3-sulphonato-2-naphthyl]azo]-4'-[(4-hydroxyphenyl)azo][1,1'-biphenyl]-2,2'-disulphonate $C_{34}H_{26}N_8O_{11}S_3.3Na$

228-829-5 **6360-54-9**
disodium 5-[[4'-[[2,6-diamino-3-methyl-5-[(4-sulphonatophenyl)azo]phenyl]azo][1,1'-biphenyl]-4-yl]azo]-3-methylsalicylate $C_{33}H_{28}N_8O_6S.2Na$

228-830-0 **6361-21-3**
2-chloro-5-nitrobenzaldehyde $C_7H_4ClNO_3$

228-831-6 **6361-22-4**
2-chloro-6-nitrobenzaldehyde $C_7H_4ClNO_3$

228-832-1 **6361-23-5**
2,5-dichlorobenzaldehyde $C_7H_4Cl_2O$

228-833-7 **6361-29-1**
4-amino-*N*-ethyl-*N*-1-naphthylbenzamide $C_{19}H_{18}N_2O$

228-834-2 6361-30-4
N-(7-hydroxy-1-naphthyl)benzamide $C_{17}H_{13}NO_2$

228-835-8 6361-38-2
3-hydroxynaphthalene-2,6-disulphonic acid $C_{10}H_8O_7S_2$

228-836-3 6361-41-7
6-acetamido-4-hydroxynaphthalene-2-sulphonic acid $C_{12}H_{11}NO_5S$

228-837-9 6361-46-2
7-[(4-amino-3-methylbenzoyl)amino]-4-hydroxynaphthalene-2-sulphonic acid $C_{18}H_{16}N_2O_5S$

228-838-4 6361-49-5
4-(benzoylamino)-5-hydroxynaphthalene-1,7-disulphonic acid $C_{17}H_{13}NO_8S_2$

228-840-5 6362-05-6
4-aminonaphthalene-2,6-disulphonic acid $C_{10}H_9NO_6S_2$

228-841-0 6362-44-3
disodium 4-(benzoylamino)-5-hydroxy-6-[(*m*-tolyl)azo]naphthalene-1,7-disulphonate $C_{24}H_{19}N_3O_8S_2.2Na$

228-842-6 6362-46-5
disodium 6-[(4-cyclohexylphenyl)azo]-4-[(2,5-dichlorobenzoyl)amino]-5-hydroxynaphthalene-1,7-disulphonate $C_{29}H_{25}Cl_2N_3O_8S_2.2Na$

228-843-1 6362-52-3
5-amino-2-hydroxy-3-nitrobenzenesulphonic acid $C_6H_6N_2O_6S$

228-844-7 6362-63-6
ethyl 3-cyano-3-phenylpyruvate $C_{12}H_{11}NO_3$

228-845-2 6362-79-4
sodium hydrogen-5-sulphoisophthalate $C_8H_6O_7S.Na$

228-846-8 6362-80-7
1,1'-(1,1-dimethyl-3-methylene-1,3-propanediyl)bisbenzene $C_{18}H_{20}$

228-847-3 6362-86-3
2-chloro-4-methyl-1,3,2-dioxaphospholane $C_3H_6ClO_2P$

228-848-9 6363-60-6
(9*S*)-6'-methoxycinchonan-9-ol monohydrobromide $C_{20}H_{24}N_2O_2.BrH$

228-849-4 6364-00-7
N-(4-ethoxyphenyl)naphthalen-1-amine $C_{18}H_{17}NO$

228-851-5 6364-15-4
[(4-amino-2-sulphophenyl)amino]oxoacetic acid $C_8H_8N_2O_6S$

228-852-0 6364-19-8
3,9-perylenedicarboxylic acid $C_{22}H_{12}O_4$

228-853-6 6364-21-2
8-aminophenazin-2-ol $C_{12}H_9N_3O$

228-854-1 6364-35-8
4-(*o*-tolylazo)benzene-1,3-diamine monohydrochloride $C_{13}H_{14}N_4.ClH$

228-855-7 6364-36-9
2-[(2,4-diaminophenyl)azo]-4,6-dinitrophenol $C_{12}H_{10}N_6O_5$

228-856-2 6364-39-2
4-methyl-6-(naphthylazo)benzene-1,3-diamine $C_{17}H_{16}N_4$

228-857-8 6365-50-0
3-(2-quinolylmethylene)phthalide $C_{18}H_{11}NO_2$

228-858-3 6365-83-9
ammonium 2-*sec*-butyl-4,6-dinitrophenolate $C_{10}H_{12}N_2O_5.H_3N$

228-859-9 6366-70-7
benzyl N^6-benzyloxycarbonyl-L-lysinate hydrochloride $C_{21}H_{26}N_2O_4.ClH$

228-860-4 6367-10-8
(*S*)-2-(acetylamino)-6-amino-*N*-methylhexanamide $C_9H_{19}N_3O_2$

228-862-5 6368-72-5
N-ethyl-1-(4-(phenylazo)phenylazo)-2-naphthylamine $C_{24}H_{21}N_5$

228-863-0 6368-90-7
4'-amino-5'-chloro-2'-methoxybenzanilide $C_{14}H_{13}ClN_2O_2$

228-864-6 6369-04-6
4,4'-diaminodiphenylamine sulphate $C_{12}H_{13}N_3.^1/_2H_2O_4S$

228-865-1 6369-12-6
N-(5-bromo-2-methoxyphenyl)-3-hydroxynaphthalene-2-carboxamide $C_{18}H_{14}BrNO_3$

228-866-7 6369-23-9
N-(4-benzamido-2,5-dimethoxyphenyl)-3-oxo-3-phenylpropionamide $C_{24}H_{22}N_2O_5$

228-867-2 6369-32-0
disodium 2-[[1-hydroxy-7-(phenylamino)-3-sulphonato-2-naphthyl]azo]benzoate $C_{23}H_{17}N_3O_6S.2Na$

228-868-8 6369-33-1
sodium 3-[[5-(acetylethylamino)-*o*-tolyl]azo]-4-hydroxy-6-[(4-methoxyphenyl)amino]naphthalene-2-sulphonate $C_{28}H_{28}N_4O_6S.Na$

228-869-3 6369-35-3
sodium 7-[(3-aminobenzoyl)amino]-4-hydroxy-3-(phenylazo)naphthalene-2-sulphonate $C_{23}H_{18}N_4O_5S.Na$

228-870-9 6369-36-4
sodium 7-[(3-aminobenzoyl)amino]-3-[(2,4-dimethylphenyl)azo]-4-hydroxynaphthalene-2-sulphonate $C_{25}H_{22}N_4O_5S.Na$

228-871-4 6369-59-1
2-methyl-*p*-phenylenediamine sulphate $C_7H_{10}N_2.xH_2O_4S$

228-873-5 6369-65-9
C.I. Vat Green 9
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 59850.

228-874-0 6369-97-7
dimethylammonium 2,4,5-trichlorophenoxyacetate $C_8H_5Cl_3O_3.C_2H_7N$

228-875-6 6370-08-7
disodium hydroxy[3-hydroxy-4-[(1-hydroxy-8-sulpho-2-naphthyl)azo]naphthalene-1-sulphonato(4-)]chromate(2-) $C_{20}H_{11}CrN_2O_9S_2.2Na$

228-876-1 6370-15-6
sodium hydroxy[2-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-5-nitrobenzenesulphonato(3-)]chromate(1-) $C_{16}H_9CrN_3O_8S.Na$

228-877-7 6370-19-0
3-amino-*N*-(2,4-dimethylphenyl)-4-methylbenzamide $C_{16}H_{18}N_2O$

228-878-2 6370-23-6
6-amino-*m*-xylene-4-sulphonic acid $C_8H_{11}NO_3S$

228-879-8 6370-25-8
N,N-diethyl-4-nitroso-*o*-toluidine $C_{11}H_{16}N_2O$

228-880-3 6370-32-7
4,6-dimethylsalicylic acid $C_9H_{10}O_3$

228-881-9 6370-43-0
2-(*o*-tolylazo)-*p*-cresol $C_{14}H_{14}N_2O$

228-882-4 6370-44-1
2-[(4-ethoxyphenyl)azo]-*p*-cresol $C_{15}H_{16}N_2O_2$

228-884-5 6370-46-3
5-(3,5-dinitro-2-hydroxyphenylazo)-6-hydroxy-*m*-methylacetanilide $C_{15}H_{13}N_5O_7$

228-885-0 6370-47-4
p-(1-naphthylazo)phenol $C_{16}H_{12}N_2O$

228-886-6 6370-62-3
disodium 4,5-diamino-9,10-dihydro-1,8-dihydroxy-9,10-dioxoanthracene-2,7-disulphonate $C_{14}H_{10}N_2O_{10}S_2.2Na$

228-887-1 6370-75-8
N,N'-bis[5-(benzoylamino)-9,10-dihydro-9,10-dioxo-1-anthryl]oxamide $C_{44}H_{26}N_4O_8$

228-888-7 6370-77-0
N-[4-(benzoylamino)-9,10-dihydro-9,10-dioxo-1-anthryl]-*N'*-[5-(benzoylamino)-9,10-dihydro-9,10-dioxo-1-anthryl]isophthaldiamide $C_{50}H_{30}N_4O_8$

228-889-2 6370-78-1
N,N'-bis[5-(benzoylamino)-9,10-dihydro-9,10-dioxo-1-anthryl]isophthaldiamide $C_{50}H_{30}N_4O_8$

228-890-8 6370-89-4
1-amino-4,8-dihydroxy-5-(phenylamino)anthraquinone $C_{20}H_{14}N_2O_4$

228-891-3 6370-91-8
sodium 9,10-dihydro-1,5-dihydroxy-4,8-bis(methylamino)-9,10-dioxoanthracene-2-sulphonate $C_{16}H_{14}N_2O_7S.Na$

228-892-9 6370-93-0
tetrasodium 9,10-dihydro-1,5-dihydroxy-9,10-dioxo-4,8-bis[(sulphonatomethyl)amino]anthracene-2,6-disulphonate $C_{16}H_{14}N_2O_{16}S_4.4Na$

228-893-4 6371-19-3
6-chloro-2-(6-methoxy-3-oxobenzo[*b*]thien-2(3*H*)-ylidene)-4-methylbenzo[*b*]thiophene-3(2*H*)-one $C_{18}H_{11}ClO_3S_2$

228-895-5 6371-23-9
5,7-dichloro-2-(6-chloro-4-methyl-3-oxobenzo[*b*]thien-2(3*H*)-ylidene)-4-methylbenzo[*b*]thiophene-3(2*H*)-one $C_{18}H_9Cl_3O_2S_2$

228-896-0 6371-38-6
5,7-dichloro-2-(5,7-dichloro-1,3-dihydro-3-oxo-2*H*-indol-2-ylidene)-1,2-dihydro-3*H*-indol-3-one $C_{16}H_6Cl_4N_2O_2$

228-897-6 6371-50-2
N-[4-amino-3-(5,10-dihydro-5,10-dioxoanthra[2,3-*d*]thiazol-2-yl)-9,10-dihydro-9,10-dioxo-1-anthryl]benzamide
$C_{36}H_{19}N_3O_5S$

228-898-1 6371-67-1
strontium 2-[(2-hydroxy-1-naphthyl)azo]naphthalenesulphonate(1:2) $C_{20}H_{14}N_2O_4S.^1/_2Sr$

228-899-7 6371-76-2
calcium bis[3-hydroxy-4-(phenylazo)-2-naphthoate]
$C_{17}H_{12}N_2O_3.^1/_2Ca$

228-900-0 6371-84-2
sodium 4-[[3-[(2,4-dimethylphenyl)azo]-2,4-dihydroxyphenyl]azo]benzenesulphonate $C_{20}H_{18}N_4O_5S.Na$

228-901-6 6371-96-6
2-[(4-methoxy-2-nitrophenyl)azo]-3-oxo-*N*-(*o*-tolyl)butyramide $C_{18}H_{18}N_4O_5$

228-902-1 6372-40-3
isopropyldiphenylphosphine $C_{15}H_{17}P$

228-903-7 6372-41-4
butyldiphenylphosphine $C_{16}H_{19}P$

228-904-2 6372-42-5
cyclohexyldiphenylphosphine $C_{18}H_{21}P$

228-905-8 6372-69-6
3,7-bis(dimethylamino)phenothiazin-5-ium chloride, compound with zinc chloride $C_{16}H_{18}N_3S.xCl_2Zn.Cl$

228-906-3 6372-81-2
barium bis[2-[(2-hydroxy-1-naphthyl)azo]benzoate]
$C_{17}H_{12}N_2O_3.^1/_2Ba$

228-907-9 6372-96-9
sodium 5-chloro-2-(5-hydroxy-3-methyl-4-(4-((4-methylphenyl)sulphonyloxy)phenylazo)pyrazol-1-yl)benzenesulphonate $C_{23}H_{19}ClN_4O_7S_2.Na$

228-908-4 6373-07-5
9-(2-carboxyphenyl)-3,6-bis(diethylamino)xanthylium stearate
$C_{28}H_{31}N_2O_3.C_{18}H_{35}O_2$

228-910-5 6373-10-0
calcium bis[5-hydroxy-6-(naphthylazo)naphthalenesulphonate] $C_{20}H_{14}N_2O_4S.^1/_2Ca$

228-911-0 6373-14-4
(2-amino-5-nitrophenoxy)acetic acid $C_8H_8N_2O_5$

228-912-6 6373-15-5
N-(2,4-diaminophenyl)acetamide $C_8H_{11}N_3O$

228-913-1 6373-16-6
1-hydroxy-4-(methylamino)anthraquinone $C_{15}H_{11}NO_3$

228-914-7 6373-20-2
3,12,16,17-tetrachloroviolanthrene-5,10-dione $C_{34}H_{12}Cl_4O_2$

228-915-2 6373-24-6
1,2,4,5,6,8(or1,2,4,5,7,8)-hexahydroxyanthraquinone $C_{14}H_8O_8$

228-916-8 6373-31-5
6,10,12-trichloronaphth[2,3-*c*]acridine-5,8,14(13*H*)-trione
$C_{21}H_8Cl_3NO_3$

228-917-3 6373-46-2
4-benzyloxyaniline $C_{13}H_{13}NO$

228-918-9 6373-50-8
4-cyclohexylaniline $C_{12}H_{17}N$

228-919-4 6373-73-5
N-(2,4-dinitrophenyl)benzene-1,4-diamine $C_{12}H_{10}N_4O_4$

228-921-5 6373-74-6
sodium 2-anilino-5-(2,4-dinitroanilino)benzenesulphonate
$C_{18}H_{14}N_4O_7S.Na$

228-922-0 6373-79-1
disodium 3,3'-[sulphonylbis[(2-nitro-*p*-phenylene)imino]]bis[6-anilinobenzenesulphonate] $C_{36}H_{28}N_6O_{12}S_3.2Na$

228-923-6 6373-93-9
2,2'-[[4-[(6-methoxybenzothiazol-2-yl)azo]phenyl]imino]bisethanol $C_{18}H_{20}N_4O_3S$

228-924-1 6373-95-1
N,N-diethyl-4-[(2-methoxy-4-nitrophenyl)azo]aniline
$C_{17}H_{20}N_4O_3$

228-925-7 6373-96-2
N,N-diethyl-4[(2,4-dinitrophenyl)azo]aniline $C_{16}H_{17}N_5O_4$

228-926-2 6374-21-6
chloroethylmethylsilane C_3H_9ClSi

228-927-8 6374-78-3
1-amino-4,5,8-trihydroxyanthraquinone $C_{14}H_9NO_5$

228-928-3 6374-92-1
5,7-dichloro-1*H*-indole-2,3-dione $C_8H_3Cl_2NO_2$

228-929-9 6375-02-6
5-amino-2-ethoxybenzenesulphonic acid $C_8H_{11}NO_4S$

228-930-4 6375-05-9
5-amino-4-methoxy-2-nitrobenzenesulphonic acid
$C_7H_8N_2O_6S$

228-932-5 6375-07-1
5-amino-2-phenoxybenzenesulphonic acid $C_{12}H_{11}NO_4S$

228-933-0 6375-16-2
N-(3-amino-4-methylphenyl)acetamide $C_9H_{12}N_2O$

228-934-6 6375-17-3
N-(2-hydroxy-5-methylphenyl)acetamide $C_9H_{11}NO_2$

228-935-1 6375-25-3
9,10-dihydro-2,7-dimethylacridine-3,6-diamine $C_{15}H_{17}N_3$

228-936-7 6375-27-5
2',5'-dimethoxyacetoacetanilide $C_{12}H_{15}NO_4$

228-937-2 6375-46-8
N-[3-(diethylamino)phenyl]acetamide $C_{12}H_{18}N_2O$

228-938-8 6375-47-9
3'-amino-4'-methoxyacetanilide $C_9H_{12}N_2O_2$

228-939-3 6375-53-7
4,4'-bis[[2-hydroxy-3-[(phenylamino)carbonyl]-1-naphthyl]azo][1,1'-biphenyl]-2,2'-disulphonic disodium acid
$C_{46}H_{32}N_6O_{10}S_2.2Na$

228-940-9 6375-55-9
disodium 4,4'-bis(5-hydroxy-3-methyl-1-phenyl-1*H*-pyrazol-4-ylazo)-1,1'-biphenyl-2,6'-disulphonate
$C_{32}H_{26}N_8O_8S_2.2Na$

228-941-4 6375-70-8
N-(3-amino-4-methylphenyl)-*N*-ethylacetamide $C_{11}H_{15}N_2O$

228-943-5 6375-14-3
4-chloro-5-methyl-*o*-anisidine $C_8H_{10}ClNO$

228-944-0 6375-26-7
salverine $C_{19}H_{24}N_2O_2$

228-945-6 6375-56-3
3,8-dibromofluoranthene $C_{16}H_8Br_2$

228-946-1 6377-12-4
carbazol-3-ylamine $C_{12}H_{10}N_2$

228-947-7 6377-14-6
apocodeine hydrochloride $C_{18}H_{19}NO_2.ClH$

228-948-2 6378-11-6
ethyl chlorosulphite $C_2H_5ClO_2S$

228-949-8 6378-19-4
4-(chloromethyl)-2-nitroanisole $C_8H_8ClNO_3$

228-950-3 6378-25-2
2,4,5-trichlorobenzenesulphonic acid $C_6H_3Cl_3O_3S$

228-951-9 6378-52-5
ethyl (chloroacetyl)methylcarbamate $C_6H_{10}ClNO_3$

228-952-4 6378-65-0
hexyl hexanoate $C_{12}H_{24}O_2$

228-954-5 6378-66-1
4-chloro-*α*-(chloromethyl)benzyl alcohol $C_8H_8Cl_2O$

228-955-0 6378-88-7
sodium 7-phenyl-5,9-bis(phenylamino)-4,10-disulphonatobenzo[*a*]phenazinium $C_{34}H_{24}N_4O_6S_2.Na$

228-956-6 6379-03-9
1,2,4-trichloro-7-[(3-chlorophenyl)amino]-9-methyl-3*H*-phenothiazin-3-one $C_{19}H_{10}Cl_4N_2OS$

228-957-1 6379-19-7
2-[[4-[(4-hydroxyphenyl)amino]phenyl]amino]benzoic acid
$C_{19}H_{16}N_2O_3$

228-958-7 6379-72-2
4-*trans*-propenylveratrole $C_{11}H_{14}O_2$

228-959-2 6379-73-3
5-isopropyl-2-methylanisole $C_{11}H_{16}O$

228-960-8 6380-05-8
N-(2-chlorophenyl)-*p*-toluenesulphonamide $C_{13}H_{12}ClNO_2S$

228-961-3 6380-21-8
o-(prop-1-enyl)phenol $C_9H_{10}O$

228-962-9 6380-23-0
4-vinylveratrole $C_{10}H_{12}O_2$

228-963-4 6380-28-5
5-isopropyl-*o*-tolyl acetate $C_{12}H_{16}O_2$

228-965-5 6380-34-3
diiodo(phenyl)arsine $C_6H_5AsI_2$

228-966-0 6380-63-8
phthalic acid, diester with lactonitrile $C_{14}H_{12}N_2O_4$

228-967-6 6380-69-4
tert-butyl perchlorate $C_4H_9ClO_4$

228-968-1 6380-70-7
pentyl mercaptoacetate $C_7H_{14}O_2S$

228-969-7 6380-71-8
dodecyl 3-mercaptopropionate $C_{15}H_{30}O_2S$

228-970-2 6380-95-6
2-methoxybut-2-ene $C_5H_{10}O$

228-971-8 6381-61-9
1,2-benzisothiazol-3(2H)-one 1,1-dioxide, ammonium salt $C_7H_5NO_3S.H_3N$

228-972-3 6381-63-1
calcium (±)-*N*-(2,4-dihydroxy-3,3-dimethyl-1-oxobutyl)-β-alaninate $C_9H_{17}NO_5.^1/_2Ca$

228-973-9 6381-77-7
2,3-didehydro-3-*O*-sodio-D-*erythro*-hexono-1,4-lactone $C_6H_8O_6.Na$

228-974-4 6382-06-5
pentyl lactate $C_8H_{16}O_3$

228-976-5 6382-07-6
2-[4-(1,1-dimethylpropyl)phenoxy]ethanol $C_{13}H_{20}O_2$

228-977-0 6382-12-3
tetrapentyl orthosilicate $C_{20}H_{44}O_4Si$

228-978-6 6382-13-4
pentyl stearate $C_{23}H_{46}O_2$

228-979-1 6382-14-5
benzyl pentyl ether $C_{12}H_{18}O$

228-980-7 6383-70-6
5-benzyloxy-DL-tryptophan $C_{18}H_{18}N_2O_3$

228-981-2 6383-73-9
4'-nitro-2-phthalimidoglutaranilic acid $C_{19}H_{15}N_3O_7$

228-982-8 6384-18-5
dimethyl L-aspartate $C_6H_{11}NO_4$

228-983-3 6385-02-0
sodium 2-[(2,6-dichloro-3-methylphenyl)amino]benzoate $C_{14}H_{11}Cl_2NO_2.Na$

228-984-9 6385-60-0
disodium (*endo*,*endo*)-7-oxabicyclo[2.2.1]hept-5-ene-2,3-dicarboxylate $C_8H_8O_5.2Na$

228-985-4 6386-38-5
methyl 3-(3,5-di-*tert*-butyl-4-hydroxyphenyl)propionate $C_{18}H_{28}O_3$

228-987-5 6386-63-6
[4-chloro-2-(hydroxymethyl)phenoxy]acetic acid $C_9H_9ClO_4$

228-988-0 6386-73-8
2,6-dibromo-4-[1-(3-bromo-4-hydroxyphenyl)-1-methylethyl]phenol $C_{15}H_{13}Br_3O_2$

228-989-6 6387-14-0
6-amino-5-chlorotoluene-3-sulphonic acid $C_7H_8ClNO_3S$

228-990-1 6387-15-1
5-amino-4-hydroxytoluene-3-sulphonic acid $C_7H_9NO_4S$

228-991-7 6387-17-3
5-chloro-6-(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)toluene-3-sulphonic acid $C_{11}H_{11}ClN_2O_4S$

228-992-2 6387-22-0
4-amino-6-chlorotoluene-2-sulphonic acid $C_7H_8ClNO_3S$

228-993-8 6387-27-5
2-amino-6-chlorotoluene-4-sulphonic acid $C_7H_8ClNO_3S$

228-994-3 6387-89-9
2,3-epoxypropyl acetate $C_5H_8O_3$

228-995-9 6388-26-7
Benzoic acid, 2-hydroxy-5-[[4-[[4-[[8-hydroxy-7-[[4-[(8-hydroxy-3,6-disulfo-1-naphthalenyl)azo]-2-methoxy-5-methylphenyl]azo]-3,6-disulfo-1-naphthalenyl]amino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]phenyl]azo]-, pentasodium salt $C_{50}H_{38}N_{12}O_{18}S_4.5Na$

228-996-4 6388-47-2
2-amino-3-chlorobenzoic acid $C_7H_6ClNO_2$

228-998-5 6388-74-5
(*p*-nitrophenyl)oxirane $C_8H_7NO_3$

228-999-0 6391-20-4
tetrasodium 5,5'-[thiobis[(3-sulphonato-*p*-phenylene)azo]]disalicylate $C_{26}H_{18}N_4O_{12}S_3.4Na$

229-000-0 6391-21-5
disodium 1-(3-aminophenyl)-4-[[3-[[3-[[1-(3-aminophenyl)-3-carboxylato-4,5-dihydro-5-oxo-1*H*-pyrazol-4-yl]azo]benzoyl]amino]phenyl]azo]-4,5-dihydro-5-oxo-1*H*-pyrazole-3-carboxylate $C_{33}H_{25}N_{11}O_7.2Na$

229-001-6 6391-23-7
disodium 4-[[4-[[4-[[6-[(4-aminobenzoyl)amino]-1-hydroxy-3-sulphonato-2-naphthyl]azo]benzoyl]amino]phenyl]azo]-4,5-dihydro-5-oxo-1-phenyl-1*H*-pyrazole-3-carboxylate $C_{40}H_{29}N_9O_9S.2Na$

229-002-1 6392-46-7
allyxycarb $C_{16}H_{22}N_2O_2$

229-003-7 6393-01-7
2,5-dimethylbenzene-1,4-diamine $C_8H_{12}N_2$

229-004-2 6393-42-6
2,6-dinitro-*p*-toluidine $C_7H_7N_3O_4$

229-005-8 6396-76-5
1-(2,6-xylyl)thiourea $C_9H_{12}N_2S$

229-006-3 6396-90-3
2-(3-hydroxy-2(1*H*)-quinolylidene)-1,3-dioxoindan-5-carboxylic acid $C_{19}H_{11}NO_5$

229-007-9 6396-93-6
3-methyl-1-phenethylbutylamine $C_{13}H_{21}N$

229-008-4 6397-02-0
sodium 1-amino-9,10-dihydro-9,10-dioxo-4-(2,4,6-trimethylanilino)anthracene-2-sulphonate $C_{23}H_{20}N_2O_5S.Na$

229-010-5 6397-82-6
4'-methoxyhexanophenone $C_{13}H_{18}O_2$

229-011-0 6399-72-0
6-amino-7-hydroxynaphthalene-2-sulphonic acid $C_{10}H_9NO_4S$

229-012-6 6399-81-1
triphenylphosphine hydrobromide $C_{18}H_{15}P.BrH$

229-013-1 6401-84-9
cobalt dilinoleate $C_{18}H_{32}O_2.^1/_2Co$

229-014-7 6401-97-4
2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-imine $C_{10}H_{11}N_3$

229-015-2 6401-98-5
5-oxo-1-phenyl-2-pyrazoline-3-carboxamide $C_{10}H_9N_3O_2$

229-016-8 6402-06-8
3-ethyl 4,5-dihydro-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazole-3-carboxylate $C_{12}H_{12}N_2O_6S$

229-017-3 6402-08-0
2-(4-aminophenyl)-2,4-dihydro-5-methyl-3*H*-pyrazol-3-one $C_{10}H_{11}N_3O$

229-018-9 6402-09-1
3-methyl-1-(4-nitrophenyl)-5-pyrazolone $C_{10}H_9N_3O_3$

229-019-4 6402-36-4
dodec-2-enedioic acid $C_{12}H_{20}O_4$

229-021-5 6404-31-5
1-benzyl hydrogen (*R*)-pyrrolidine-1,2-dicarboxylate $C_{13}H_{15}NO_4$

229-022-0 6404-46-2
sodium 4-[(3-chloro-2-hydroxy-5-nitrophenyl)azo]-1*H*-naphtho[1,8-*de*]-1,2,3-triazine-6-sulphonate $C_{16}H_9ClN_6O_6S.Na$

229-023-6 6404-76-8
1-butyl-4-hydroxy-2-quinolone $C_{13}H_{15}NO_2$

229-024-1 6405-94-3
disodium 3,3'-[(3,3'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[2,4-diamino-5-methylbenzenesulphonate] $C_{28}H_{30}N_8O_6S_2.2Na$

229-025-7 6406-10-6
5,7-dichloro-2-(6-chloro-4-methyl-3-oxobenzo[*b*]thien-2(3*H*)-ylidene)-1,2-dihydro-3*H*-indol-3-one $C_{17}H_8Cl_3NO_2S$

229-026-2 6406-30-0
disodium 8-(phenylamino)-5-[[4-(phenylazo)-7-sulphonato-1-naphthyl]azo]naphthalenesulphonate $C_{32}H_{23}N_5O_6S_2.2Na$

229-027-8 6406-32-2
disodium 8-[(4-methylphenyl)amino]-5-[[4-(phenylazo)-7-sulphonatonaphthyl]azo]naphthalenesulphonate $C_{33}H_{25}N_5O_6S_2.2Na$

229-028-3 6406-37-7
disodium 3-methyl-5-[[4-[(4-sulphonatophenyl)azo]phenyl]azo]salicylate $C_{20}H_{16}N_4O_6S.2Na$

229-029-9 **6406-56-0**
sodium 4-(4-(2-hydroxynaphthalenylazo)phenylazo)benzenesulphonate $C_{22}H_{16}N_4O_4S.Na$

229-030-4 **6406-60-6**
sodium 4-[[5-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-2-methylphenyl]azo]benzenesulphonate $C_{23}H_{18}N_4O_5S.Na$

229-032-5 **6406-61-7**
sodium 2-chloro-5-[[5-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-*o*-tolyl]azo]benzenesulphonate $C_{23}H_{17}ClN_4O_5S.Na$

229-033-0 **6406-74-2**
4-amino-*N*,*N*-dimethylbenzylamine $C_9H_{14}N_2$

229-034-6 **6406-75-3**
disodium 5-(*p*-acetamidoanilino)-8-amino-9,10-dihydro-9,10-dioxoanthracene-1,7-disulphonate $C_{22}H_{17}N_3O_9S_2.2Na$

229-035-1 **6406-87-7**
trisodium 5-[(7-amino-1-hydroxy-3-sulphonato-2-naphthyl)azo]-8-[[4-(phenylazo)-7-sulphonatonaphthyl]azo]naphthalene-2-sulphonate $C_{36}H_{25}N_7O_{10}S_3.3Na$

229-036-7 **6407-55-2**
1,8-dimethoxyanthraquinone $C_{16}H_{12}O_4$

229-037-2 **6407-69-8**
1,4,5-triaminoanthraquinone $C_{14}H_{11}N_3O_2$

229-038-8 **6407-71-2**
3-hydroxy-4-[(2-methoxy-4-nitrophenyl)azo]-*N*-naphthylnaphthalene-2-carboxamide $C_{28}H_{20}N_4O_5$

229-039-3 **6407-74-5**
4-[(2-chlorophenyl)azo]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-one $C_{16}H_{13}ClN_4O$

229-040-9 **6407-75-6**
4-[(2,5-dichlorophenyl)azo]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-one $C_{16}H_{12}Cl_2N_4O$

229-041-4 **6407-77-8**
2,4-dihydro-5-methyl-4-[(4-methyl-2-nitrophenyl)azo]-2-phenyl-3*H*-pyrazol-3-one $C_{17}H_{15}N_5O_3$

229-043-5 **6407-78-9**
4-[(2,4-dimethylphenyl)azo]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-one $C_{18}H_{18}N_4O$

229-044-0 **6407-80-3**
4-hydroxy-3-(phenylazo)-2-quinolone $C_{15}H_{11}N_3O_2$

229-045-6 **6407-81-4**
4-hydroxy-3-[(2-nitrophenyl)azo]-2-quinolone $C_{15}H_{10}N_4O_4$

229-046-1 **6407-85-8**
sodium 6-(1-naphthylazo)naphthalene-2-sulphonate $C_{20}H_{14}N_2O_3S.Na$

229-047-7 **6407-99-4**
C.I. Acid Violet 58
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 16260.

229-048-2 **6408-02-2**
disodium hydrogen bis[5-[(5-chloro-2-hydroxyphenyl)azo]-6-hydroxynaphthalene-2-sulphonato(3-)]chromate(3-) $C_{32}H_{16}Cl_2CrN_4O_{10}S_2.H.2Na$

229-049-8 **6408-05-5**
disodium hydrogen bis[4-[[2,6-dihydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]phenyl]azo]-3-methylbenzenesulphonato(3-)]chromate(3-) $C_{38}H_{22}CrN_{12}O_{20}S_2.H.2Na$

229-050-3 **6408-22-6**
hexasodium hydrogen bis[4-hydroxy-3-[(2-hydroxy-5-nitro-3-sulphophenyl)azo]-6-[(sulphomethyl)amino]naphthalene-2-sulphonato(5-)]chromate(7-) $C_{34}H_{18}CrN_8O_{26}S_6.H.6Na$

229-051-9 **6408-26-0**
disodium hydrogen bis[5-chloro-3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxybenzenesulphonato(3-)]chromate(3-) $C_{32}H_{20}Cl_2CrN_8O_{10}S_2.H.2Na$

229-052-4 **6408-29-3**
disodium hydrogen bis[4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxynaphthalene-1-sulphonato(3-)]chromate(3-) $C_{40}H_{26}CrN_8O_{10}S_2.H.2Na$

229-054-5 **6408-31-7**
disodium [5-chloro-3-[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulphophenyl)-1*H*-pyrazol-4-yl]azo]-2-hydroxybenzene-1-sulphonato(4-)]hydroxychromate(2-) $C_{16}H_{10}ClCrN_4O_9S_2.2Na$

229-055-0 **6408-33-9**
C.I. Acid Orange 61
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 19320.

229-056-6 **6408-34-0**
sodium [5-chloro-2-hydroxy-3-[(1,2,3,4-tetrahydro-2,4-dioxoquinolin-3-yl)azo]benzene-1-sulphonato(3-)]hydroxychromate(1-) $C_{15}H_8ClCrN_3O_7S.Na$

229-057-1 **6408-39-5**
sodium 5-[[4-(acetylamino)phenyl]azo]salicylate $C_{15}H_{13}N_3O_4.Na$

229-058-7 **6408-45-3**
1-amino-4-(cyclohexylamino)anthraquinone $C_{20}H_{20}N_2O_2$

229-059-2 **6408-50-0**
1-(methylamino)-4-[(3-methylphenyl)amino]anthraquinone $C_{22}H_{18}N_2O_2$

229-060-8 **6408-51-1**
sodium 4-[[9,10-dihydro-4-(methylamino)-9,10-dioxo-1-anthryl]amino]toluene-3-sulphonate $C_{22}H_{18}N_2O_5S.Na$

229-061-3 **6408-57-7**
disodium 2,2'-(9,10-dioxoanthracene-1,4-diyldiimino)bis(5-butylbenzenesulphonate) $C_{34}H_{34}N_2O_8S_2.2Na$

229-062-9 **6408-63-5**
disodium 2,2'-((9,10-dihydro-9,10-dioxoanthracene-1,5-diimino)bis(5-methylbenzenesulphonate) $C_{28}H_{22}N_2O_8S_2.2Na$

229-063-4 **6408-68-0**
disodium 4,4'-[(9,10-dihydro-9,10-dioxo-1,8-anthrylene)diimino]bis(toluene-3-sulphonate) $C_{28}H_{22}N_2O_8S_2.2Na$

229-065-5 **6408-71-5**
sodium 1,4-diamino-9,10-dihydro-9,10-dioxo-3-phenoxyanthracene-2-sulphonate $C_{20}H_{14}N_2O_6S.Na$

229-066-0 **6408-72-6**
1,4-diamino-2,3-diphenoxyanthraquinone $C_{26}H_{18}N_2O_4$

229-067-6 **6408-73-7**
disodium 4,4'-[(1,4-diamino-9,10-dihydro-9,10-dioxo-2,3-anthrylene)bis(oxy)]bis[benzenesulphonate] $C_{26}H_{18}N_2O_{10}S_2.2Na$

229-068-1 **6408-78-2**
sodium 1-amino-9,10-dioxo-4-phenylaminoanthracene-2-sulphonate $C_{20}H_{14}N_2O_5S.Na$

229-069-7 **6408-80-6**
disodium 1-amino-9,10-dihydro-4-[(4-methyl-2-sulphonatophenyl)amino]-9,10-dioxoanthracene-2-sulphonate $C_{21}H_{16}N_2O_8S_2.2Na$

229-070-2 **6408-82-8**
disodium 2-[(1-hydroxy-4-sulphonato-2-naphthyl)azo]benzoate $C_{17}H_{12}N_2O_6S.2Na$

229-071-8 **6408-90-8**
sodium 2-[[4-[[3-methyl-4-[(phenylsulphonyl)oxy]phenyl]azo]phenyl]amino]-5-nitrobenzenesulphonate $C_{25}H_{20}N_4O_8S_2.Na$

229-072-3 **6408-91-9**
disodium 3-methyl-5-[(4-sulphonatophenyl)azo]salicylate $C_{14}H_{12}N_2O_6S.2Na$

229-073-9 **6408-99-7**
dipotassium 3-[[5-(*tert*-butyl)-2-hydroxyphenyl]azo]-2-hydroxy-5-nitrobenzenesulphonate $C_{16}H_{17}N_3O_7S.2K$

229-074-4 **6409-02-5**
sodium 4-[(2,4-dihydroxyphenyl)azo]-3-hydroxynaphthalene-1-sulphonate $C_{16}H_{12}N_2O_6S.Na$

229-076-5 **6409-04-7**
sodium 2,4-dihydroxy-5-[(4-nitrophenyl)azo]benzoate $C_{13}H_9N_3O_6.Na$

229-077-0 **6409-09-2**
sodium 2-chloro-6-[(4-hydroxy-1-naphthyl)azo]toluene-4-sulphonate $C_{17}H_{13}ClN_2O_4S.Na$

229-078-6 **6409-10-5**
sodium 4-[(4-hydroxynaphthyl)azo]naphthalenesulphonate $C_{20}H_{14}N_2O_4S.Na$

229-079-1 **6409-15-0**
1,4-diamino-2,3-dibromoanthraquinone $C_{14}H_8Br_2N_2O_2$

229-080-7 **6409-21-8**
4-(acetylamino)-5-hydroxynaphthalene-1,7-disulphonic acid $C_{12}H_{11}NO_8S_2$

229-081-2 **6409-25-2**
disodium 3-[[4-[(4-amino-7-sulphonatonaphthyl)azo]phenyl]azo]-6-[(2,4-diaminophenyl)azo]-4-hydroxynaphthalene-2-sulphonate $C_{32}H_{25}N_9O_7S_2.2Na$

229-082-8 **6409-44-5**
3-chloro-7*H*-benzo[*de*]anthracen-7-one $C_{17}H_9ClO$

229-083-3 **6409-51-4**
4-chloro-*N*-methyl-3-nitro-*N*-phenylbenzenesulphonamide $C_{13}H_{11}ClN_2O_4S$

229-084-9 **6409-55-8**
2,5-diamino-4-methoxybenzenesulphonic acid $C_7H_{10}N_2O_4S$

229-085-4 **6409-68-3**
1-amino-9,10-dihydro-9,10-dioxoanthracene-2-carbaldehyde 2-[(1-amino-9,10-dihydro-9,10-dioxo-2-anthryl)methylene]hydrazone $C_{30}H_{18}N_4O_4$

229-087-5 **6409-74-1**
N-(9,10-dihydro-4-hydroxy-9,10-dioxo-1-anthryl)benzamide $C_{21}H_{13}NO_4$

229-088-0 **6409-77-4**
disodium 1-amino-2,4-dihydroxy-9,10-dihydro-9,10-dioxoanthracene-3-sulphonate $C_{14}H_9NO_7S.Na$

229-089-6 **6409-83-2**
tetrasodium 5,5'-[carbonylbis(imino-4,1-phenyleneazo)]bis[8-[(4-sulphonatophenyl)azo]naphthalene-2-sulphonate] $C_{45}H_{32}N_{10}O_{13}S_4.4Na$

229-090-1 **6409-86-5**
tetrasodium 2-[[2-amino-6-[[4-[[4-[(3-carboxylato-4-hydroxyphenyl)azo]-7-sulphonato-1-naphthyl]azo]-2,5-dimethoxyphenyl]azo]-5-hydroxy-7-sulphonato-1-naphthyl]azo]-5-nitrobenzoate $C_{42}H_{30}N_{10}O_{16}S_2.4Na$

229-091-7 **6409-90-1**
disodium 5-(4-aminobenzamido)-2-[2-[4-[4-(4-aminobenzamido)benzamido]-2-sulphonatophenyl]vinyl]benzenesulphonate $C_{35}H_{29}N_5O_9S_2.2Na$

229-092-2 **6410-09-9**
1-[(2-nitrophenyl)azo]-2-naphthol $C_{16}H_{11}N_3O_3$

229-093-8 **6410-10-2**
1-(*p*-nitrophenylazo)-2-naphthol $C_{16}H_{11}N_3O_3$

229-094-3 **6410-13-5**
1-[(4-chloro-2-nitrophenyl)azo]-2-naphthol $C_{16}H_{10}ClN_3O_3$

229-095-9 **6410-20-4**
1-[(2-methoxy-3-methylphenyl)azo]-2-naphthol $C_{18}H_{16}N_2O_2$

229-096-4 **6410-26-0**
4-[(2-chlorophenyl)azo]-3-hydroxy-*N*-phenylnaphthalene-2-carboxamide $C_{23}H_{16}ClN_3O_2$

229-098-5 **6410-27-1**
4-[(3-chlorophenyl)azo]-3-hydroxy-*N*-phenylnaphthalene-2-carboxamide $C_{23}H_{16}ClN_3O_2$

229-099-0 **6410-29-3**
4-[[5-(anilino)carbonyl-2-methoxyphenyl]azo]-3-hydroxy-*N*-phenylnaphthalene-2-carboxamide $C_{31}H_{24}N_4O_4$

229-100-4 **6410-30-6**
N-(4-chlorophenyl)-3-hydroxy-4-[(2-methyl-5-nitrophenyl)azo]naphthalene-2-carboxamide $C_{24}H_{17}ClN_4O_4$

229-102-5 **6410-32-8**
3-hydroxy-4-[(2-methyl-4-nitrophenyl)azo]-*N*-(*o*-tolyl)naphthalene-2-carboxamide $C_{25}H_{20}N_4O_4$

229-103-0 **6410-35-1**
4-[(2,5-dichlorophenyl)azo]-3-hydroxy-*N*-(4-methylphenyl)naphthalene-2-carboxamide $C_{24}H_{17}Cl_2N_3O_2$

229-104-6 **6410-38-4**
4-[(2,5-dichlorophenyl)azo]-3-hydroxy-*N*-(2-methoxyphenyl)naphthalene-2-carboxamide $C_{24}H_{17}Cl_2N_3O_3$

229-105-1 **6410-39-5**
4-[(4-chloro-2-nitrophenyl)azo]-3-hydroxy-*N*-(2-methoxyphenyl)naphthalene-2-carboxamide $C_{24}H_{17}ClN_4O_5$

229-106-7 **6410-40-8**
4-[(2,5-dichlorophenyl)azo]-*N*-(2,5-dimethoxyphenyl)-3-hydroxynaphthalene-2-carboxamide $C_{25}H_{19}Cl_2N_3O_4$

229-107-2 **6410-41-9**
N-(5-chloro-2,4-dimethoxyphenyl)-4-[[5-[(diethylamino)sulphonyl]-2-methoxyphenyl]azo]-3-hydroxynaphthalene-2-carboxamide $C_{30}H_{31}ClN_4O_7S$

229-108-8 **6410-42-0**
tetrasodium 5,5'-[carbonylbis[imino(1-hydroxy-3-sulphonatonaphthalene-2,6-diyl)azo]]bisnaphthalene-1-sulphonate $C_{41}H_{28}N_6O_{15}S_4.4Na$

229-109-3 **6410-47-5**
disodium 4,4'-[carbonylbis[imino-4,1-phenylene(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazole-1,4-diyl)azo]]bis(3-hydroxy-7-nitronaphthalene-1-sulphonate) $C_{41}H_{30}N_{12}O_{15}S_2.2Na$

229-110-9 **6411-24-1**
tridodecylphosphine $C_{36}H_{75}P$

229-111-4 **6411-56-9**
1-(2,5-disulphophenyl)-4,5-dihydro-5-oxo-1*H*-pyrazole-3-carboxylic acid $C_{10}H_8N_2O_9S_2$

229-113-5 **6411-75-2**
bis[(1-methylhexyl)ammonium] sulphate $C_7H_{17}N.{}^1/_2H_2O_4S$

229-114-0 **6413-10-1**
ethyl 2-methyl-1,3-dioxolane-2-acetate $C_8H_{14}O_4$

229-115-6 **6413-26-9**
2-methyl-1,5-dioxaspiro[5.5]undecane $C_{10}H_{18}O_2$

229-116-1 **6413-74-7**
4,4,6-trimethyl-2-(1-propenyl)-1,3-dioxane $C_{10}H_{18}O_2$

229-117-7 **6414-32-0**
2-(4-methoxyphenyl)-4-methyl-1,3-dioxolane $C_{11}H_{14}O_3$

229-118-2 **6415-07-2**
1,1',1''-phosphinylidynetrispyrrolidine $C_{12}H_{24}N_3OP$

229-119-8 **6415-12-9**
tetramethylhydrazine $C_4H_{12}N_2$

229-120-3 **6415-90-3**
atropine hydrobromide $C_{17}H_{23}NO_3.BrH$

229-121-9 **6415-98-1**
disodium 4-[[4-[bis[4-[(4-sulphonatophenyl)amino]phenyl]methylene]cyclohexa-2,5-dien-1-ylidene]amino]benzenesulphonate $C_{37}H_{29}N_3O_9S_3.2Na$

229-122-4 **6416-29-1**
hydrogen [4-[4-(diethylamino)-5'-(2,4-dinitroanilino)-2',4'-disulphonatobenzhydrylidene]cyclohexa-2,5-dien-1-ylidene]diethylammonium, monosodium salt $C_{33}H_{35}N_5O_{10}S_2.Na$

229-124-5 **6416-33-7**
disodium 4-[(2,4-dichlorobenzoyl)amino]-5-hydroxy-6-[(2-methoxyphenyl)azo]naphthalene-1,7-disulphonate $C_{24}H_{17}Cl_2N_3O_9S_2.2Na$

229-125-0 **6416-39-3**
1-methyl-3-phenylindan $C_{16}H_{16}$

229-126-6 **6416-51-9**
7-(dimethylamino)-3,4-dihydroxy-1-(methoxycarbonyl)phenoxazin-5-ium chloride $C_{16}H_{15}N_2O_5.Cl$

229-127-1 **6416-57-5**
4-(1-naphthylazo)benzene-1,3-diamine $C_{16}H_{14}N_4$

229-128-7 **6416-59-7**
5-(*o*-tolylazo)toluene-2,4-diamine monohydrochloride $C_{14}H_{16}N_4.ClH$

229-129-2 **6416-66-6**
disodium 3-[(5-chloro-2-phenoxyphenyl)azo]-4-hydroxy-5-[[(*p*-tolyl)sulphonyl]amino]naphthalene-2,7-disulphonate $C_{29}H_{22}ClN_3O_{10}S_3.2Na$

229-130-8 **6416-67-7**
disodium 5-[[2,4-dihydroxy-3-[(4-sulphonatophenyl)azo]phenyl]azo]-2-(phenylamino)benzenesulphonate $C_{24}H_{19}N_5O_8S_2.2Na$

229-131-3 **6416-68-8**
sodium 4-(2*H*-naphtho[1,2-*d*]triazol-2-yl)stilbene-2-sulphonate $C_{24}H_{17}N_3O_3S.Na$

229-132-9 **6416-73-5**
trimethylammonium 2,4-dichlorophenoxyacetate $C_8H_6Cl_2O_3.C_3H_9N$

229-133-4 **6417-19-2**
4-[[4-(1-naphthylazo)-1-naphthyl]azo]naphthalen-1-amine $C_{30}H_{21}N_5$

229-135-5 **6417-31-8**
trisodium 2-[4-[[6-[[[[4-(acetamido)phenyl]amino]carbonyl]amino]-1-hydroxy-3-sulphonato-2-naphthyl]azo]-3-sulphonatophenyl]-6-methylbenzothiazole-7-sulphonate $C_{33}H_{26}N_6O_{12}S_4.3Na$

229-136-0 **6417-36-3**
disodium 4-(benzoylamino)-6-[[4-[(ethyl-1-naphthylamino)carbonyl]phenyl]azo]-5-hydroxynaphthalene-1,7-disulphonate $C_{36}H_{28}N_4O_9S_2.2Na$

229-137-6 **6417-38-5**
N-[5-(benzoylamino)-9,10-dihydro-9,10-dioxoanthryl]-5,8,13,14-tetrahydro-5,8,14-trioxonaphth[2,3-*c*]acridine-10-carboxamide $C_{43}H_{23}N_3O_7$

229-138-1 **6417-43-2**
bis(2-hydroxyethyl)ammonium 2,4,5-trichlorophenoxyacetate $C_8H_5Cl_3O_3.C_4H_{11}NO_2$

229-139-7 **6417-46-5**
2-methyl-4-[[4-[[4-[(3-tolyl)amino]phenyl][4-[(3-tolylimino]-2,5-cyclohexadien-1-ylidene]methyl]phenyl]amino]benzenesulphonic acid $C_{40}H_{35}N_3O_3S$

229-140-2 **6417-50-1**
N,N'-bis[5-(benzoylamino)-9,10-dihydro-9,10-dioxo-1-anthryl]terephthaldiamide $C_{50}H_{30}N_4O_8$

229-141-8 **6417-51-2**
7,14-diphenyldiindolo[3,2,1-*de*:3',2',1'-*ij*][1,5]naphthyridine-6,13-dione $C_{32}H_{18}N_2O_2$

229-142-3 6417-83-0
calcium 3-hydroxy-4-[(1-sulphonato-2-naphthyl)azo]-2-naphthoate $C_{21}H_{14}N_2O_6S.Ca$

229-143-9 6417-85-2
dipotassium 2-(6-oxido-3-oxoxanthen-9-yl)benzoate $C_{20}H_{12}O_5.2K$

229-144-4 6418-56-0
diphenyl pentylphosphonate $C_{15}H_{33}O_3P$

229-146-5 6419-19-8
nitrilotrimethylenetris(phosphonic acid) $C_3H_{12}NO_9P_3$

229-147-0 6419-33-6
1'(or 2')-(*p*-aminobenzylidene)isonicotinohydrazide $C_{13}H_{12}N_4O$

229-148-6 6419-36-9
3-pyridylacetic acid $C_7H_7NO_2.ClH$

229-149-1 6420-03-7
disodium 5-[[4'-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulphonatophenyl)-1*H*-pyrazol-4-yl]azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]salicylate $C_{31}H_{26}N_6O_7S.2Na$

229-150-7 6420-04-8
disodium 5-[[4'-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulphonatophenyl)-1*H*-pyrazol-4-yl]azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]-3-methylsalicylate $C_{32}H_{28}N_6O_7S.2Na$

229-151-2 6420-09-3
trisodium 5-amino-4-hydroxy-3-[[4'-[(1-hydroxy-4-sulphonato-2-naphthyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]naphthalene-2,7-disulphonate $C_{34}H_{27}N_5O_{11}S_3.3Na$

229-152-8 6420-22-0
trisodium 5-amino-3-[[4'-[(6-amino-1-hydroxy-3-sulphonato-2-naphthyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalene-2,7-disulphonate $C_{34}H_{28}N_6O_{11}S_3.3Na$

229-153-3 6420-28-6
tetrasodium 3,3'-[carbonylbis[imino(2-methyl-4,1-phenylene)azo-4,1-phenylenecarbonylimino]]bis[5-sulphonatosalicylate] $C_{43}H_{34}N_8O_{15}S_2.4Na$

229-154-9 6420-29-7
tetrasodium 3,3'-[carbonylbis[imino(2,5-dimethyl-4,1-phenylene)azo]]bisnaphthalene-1,5-disulphonate $C_{37}H_{32}N_6O_{13}S_4.4Na$

229-155-4 6420-30-0
disodium 3,3'-[carbonylbis[imino(3-methoxy-4,1-phenylene)azo]]dibenzoate $C_{29}H_{24}N_6O_7.2Na$

229-157-5 6420-32-2
tetrasodium 4,4'-[carbonylbis[imino(5-methoxy-2-methyl-4,1-phenylene)azo]]bis(naphthalene-2,6-disulphonate) $C_{37}H_{32}N_6O_{15}S_4.4Na$

229-158-0 6420-33-3
tetrasodium 3,3'-[carbonylbis[imino(5-methoxy-2-methyl-4,1-phenylene)azo]]bis(naphthalene-1,5-disulphonate) $C_{37}H_{32}N_6O_{15}S_4.4Na$

229-159-6 6420-38-8
disodium 7,7'-iminobis[3-[(2,4-dimethylphenyl)azo]-4-hydroxynaphthalene-2-sulphonate] $C_{36}H_{31}N_5O_8S_2.2Na$

229-160-1 6420-39-9
disodium 7,7'-iminobis[3-[(3-aminophenyl)azo]-4-hydroxynaphthalene-2-sulphonate] $C_{32}H_{25}N_7O_8S_2.2Na$

229-161-7 6420-40-2
trisodium 3-[[1-hydroxy-6-[[[[5-hydroxy-6-(phenylazo)-7-sulphonato-2-naphthyl]amino]carbonyl]amino]-3-sulphonato-2-naphthyl]azo]benzoate $C_{34}H_{24}N_6O_{11}S_2.3Na$

229-162-2 6420-41-3
trisodium 4-hydroxy-7-[[[[5-hydroxy-6-(phenylazo)-7-sulphonato-2-naphthyl]amino]carbonyl]amino]-3-[(6-sulphonato-2-naphthyl)azo]naphthalene-2-sulphonate $C_{37}H_{26}N_6O_{12}S_3.3Na$

229-163-8 6420-43-5
trisodium 4-hydroxy-7-[[[[5-hydroxy-7-sulphonato-6-[(*o*-tolyl)azo]-2-naphthyl]amino]carbonyl]amino]-3-[(2-methyl-4-sulphonatophenyl)azo]naphthalene-2-sulphonate $C_{35}H_{28}N_6O_{12}S_3.3Na$

229-164-3 6420-44-6
trisodium 4-hydroxy-7-[[[[5-hydroxy-6-[(2-methoxyphenyl)azo]-7-sulphonato-2-naphthyl]amino]carbonyl]amino]-3-[(2-methyl-4-sulphonatophenyl)azo]naphthalene-2-sulphonate $C_{35}H_{28}N_6O_{13}S_3.3Na$

229-165-9 6420-46-8
disodium 7,7'-(carbonyldiimino)bis[3-[(3-aminophenyl)azo]-4-hydroxynaphthalene-2-sulphonate] $C_{33}H_{26}N_8O_9S_2.2Na$

229-166-4 6420-47-9
2-*sec*-butyl-4,6-dinitrophenol, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{10}H_{12}N_2O_5.C_6H_{15}NO_3$

229-168-5 6420-65-1
4,4'-(1-methylpropylidene)bis[*o*-cresol] $C_{18}H_{22}O_2$

229-169-0 6421-04-1
diethyl 4,4'-azoxybisbenzoate $C_{18}H_{18}N_2O_5$

229-170-6 6421-30-3
ethyl *p*-[(*p*-methoxybenzylidene)amino]cinnamate $C_{19}H_{19}NO_3$

229-171-1 6421-64-3
hydrogen bis[2-[(2-hydroxy-4-nitrophenyl)azo]naphthalen-1-olato(2-)]cobaltate(1-) $C_{32}H_{18}CoN_6O_8.H$

229-172-7 6421-80-3
4-[[4-[(4-hydroxyphenyl)amino]phenyl]amino]benzenesulphonic acid $C_{18}H_{16}N_2O_4S$

229-173-2 6421-84-7
5-[(2-amino-4-sulphophenyl)sulphonyl]salicylic acid $C_{13}H_{11}NO_8S_2$

229-174-8 6421-88-1
2-(4-aminophenoxy)ethanol $C_8H_{11}NO_2$

229-175-3 6422-83-9
1,1'-(4-methyl-1,3-phenylene)bis-1*H*-pyrrole-2,5-dione $C_{15}H_{10}N_2O_4$

229-176-9 6422-86-2
bis(2-ethylhexyl) terephthalate $C_{24}H_{38}O_4$

229-177-4 6422-99-7
sebacic acid, compound with hexane-1,6-diamine (1:1) $C_{10}H_{18}O_4.C_6H_{16}N_2$

229-179-5 6423-06-9
magnesium bis(3-methylbutan-1-olate) $C_5H_{12}O._1/_2Mg$

229-180-0 6423-43-4
propane-1,2-diyl dinitrate $C_3H_6N_2O_6$

229-181-6 6424-12-0
1,3,4,6-tetra-*O*-acetyl-β-D-fructofuranosyl-*O*-2,3,4,6-tetra-*O*-acetyl-α-D-galactopyranosyl-(1→6)-α-D-glucopyranoside triacetate $C_{40}H_{54}O_{27}$

229-182-1 6424-36-8
5'α-benzyl-12'-hydroxy-2'-isopropylergotaman-3',6',18-trione phosphate $C_{35}H_{39}N_5O_5.xH_3O_4P$

229-183-7 6424-51-7
3,11-dichloroaceanthryleno[2,1-*a*]aceanthrylene-5,13-dione $C_{30}H_{12}Cl_2O_2$

229-184-2 6424-67-5
5,7-dichloro-1,2-dihydro-2-(1-oxonaphtho[2,1-*b*]thien-2(1*H*)-ylidene)-3*H*-indol-3-one $C_{20}H_9Cl_2NO_2S$

229-185-8 6424-75-5
sodium 6-[(4-amino-3-bromo-9,10-dihydro-9,10-dioxo-1-anthryl)amino]toluene-3-sulphonate $C_{21}H_{15}BrN_2O_5S.Na$

229-186-3 6424-76-6
17,18-dihydrodinaphtho[1',2',3':3,4;3'',2'',1'':9,10]perylo[1,12-*efg*][1,4]dioxocin-5,10-dione $C_{36}H_{18}O_4$

229-187-9 6424-77-7
2,9-bis(*p*-anisyl)anthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisoquinoline-1,3,8,10(2*H*,9*H*)-tetrone $C_{38}H_{22}N_2O_6$

229-188-4 6424-83-5
N,N'-(5,13,14,15,20,28,29,30-octahydro-5,13,15,20,28,30-hexaoxobenzo[4,5]naphth[2''',3''':6'',7'']indolo[3'',2'':4',5']aceanthryleno[1',2':2,3]indeno[7,1-*ab*]naphtho[2,3-*i*]carbazole-4,19-diyl)bis(benzamide) $C_{72}H_{34}N_4O_8$

229-190-5 6424-85-7
sodium 4-(4-acetamidophenyl-1-amino)-1-amino-9,10-dioxoanthracene-2-sulphonate $C_{22}H_{17}N_3O_6S.Na$

229-191-0 6425-01-0
tetrasodium 4,8-diamino-9,10-dihydro-1,5-dioxido-9,10-dioxoanthracene-2,6-disulphonate $C_{14}H_{10}N_2O_{10}S_2.4Na$

229-192-6 6425-08-7
4,4'-(phenylmethylene)bismorpholine $C_{15}H_{22}N_2O_2$

229-193-1 6425-32-7
3-morpholinopropane-1,2-diol $C_7H_{15}NO_3$

229-194-7 6425-39-4
2,2'-dimorpholinyldiethyl ether $C_{12}H_{24}N_2O_3$

229-195-2 6425-41-8
4-cyclohexylmorpholine $C_{10}H_{19}NO$

229-196-8 6426-39-7
titanium cyclohexan-1-olate (1:4) $C_6H_{12}O._1/_4Ti$

229-197-3 6427-21-0
methoxymethyl isocyanate $C_3H_5NO_2$

229-198-9 6427-66-3
4-azidobenzoic acid $C_7H_5N_3O_2$

229-199-4 6427-86-7
cadmium dipalmitate $C_{16}H_{32}O_2.^1/_2Cd$

229-200-8 6427-90-3
chromium(2+) octanoate $C_8H_{16}O_2.^1/_2Cr$

229-201-3 6427-98-1
octadecyl(dimethyl)ammonium ditridecyl phosphate $C_{26}H_{55}O_4P.C_{20}H_{43}N$

229-202-9 6428-00-8
diethyl hydrogen phosphate, compound with *N,N*-dimethyldecylamine (1:1) $C_{14}H_{31}N.C_4H_{11}O_4P$

229-203-4 6428-18-8
tetrasodium 5-(acetylamino)-3-[[4-[[3,5-dimethyl-4-[(8-sulphonato-2-naphthyl)azo]phenyl]azo]-2-ethoxy-6-sulphonato-1-naphthyl]azo]-4-hydroxynaphthalene-2,7-disulphonate $C_{42}H_{35}N_7O_{15}S_4.4Na$

229-205-5 6428-19-9
tetrasodium 5-[[6-[(3-aminobenzoyl)amino]-1-hydroxy-3-sulphonato-2-naphthyl]azo]-6-ethoxy-8-[[7-sulphonato-4-[(3-sulphonatophenyl)azo]naphthyl]azo]naphthalene-2-sulphonate $C_{45}H_{34}N_8O_{15}S_4.4Na$

229-206-0 6428-26-8
trisodium 2,4-bis[[2,4-diamino-5-[(3-sulphonatophenyl)azo]phenyl]azo]benzenesulphonate $C_{30}H_{26}N_{12}O_9S_3.3Na$

229-207-6 6428-27-9
disodium 4-[[2,4-diamino-5-[(3-sulphonatophenyl)azo]phenyl]azo]-2-[[2,6-dihydroxy-3-[(4-nitrophenyl)azo]phenyl]azo]benzenesulphonate $C_{30}H_{23}N_{11}O_{10}S_2.2Na$

229-208-1 6428-31-5
disodium 4-amino-3,6-bis[[4-[(2,4-diaminophenyl)azo]phenyl]azo]-5-hydroxynaphthalene-2,7-disulphonate $C_{34}H_{29}N_{13}O_7S_2.2Na$

229-209-7 6428-38-2
2-Naphthalenesulfonic acid, 6-[[2-amino-4-[(2-hydroxyethyl)amino]phenyl]azo]-3-[[4-[[4-[[7-[[2-amino-4-[(2-hydroxyethyl)amino]phenyl]azo]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]phenyl]amino]-3-sulfophenyl]azo]-4-hydroxy-, trisodium salt $C_{48}H_{43}N_{13}O_{13}S_3.3Na$

229-210-2 6428-58-6
tetrasodium 2-[[4-[[4-[[1-hydroxy-6-(phenylamino)-3-sulphonato-2-naphthyl]azo]-7-sulphonato-1-naphthyl]azo]-1-naphthyl]azo]benzene-1,4-disulphonate $C_{42}H_{29}N_7O_{13}S_4.4Na$

229-211-8 6428-60-0
tetrasodium 5-[[1-hydroxy-6-(phenylamino)-3-sulphonato-2-naphthyl]azo]-8-[[6-sulphonato-4-[(3-sulphonatophenyl)azo]naphthyl]azo]naphthalene-2-sulphonate $C_{42}H_{29}N_7O_{13}S_4.4Na$

229-212-3 6428-81-5
disodium 4,4'-bis[(2-hydroxy-1-naphthyl)azo]-5,5'-dimethoxy[1,1'-biphenyl]-2,2'-disulphonate $C_{34}H_{26}N_4O_{10}S_2.2Na$

229-213-9 6429-04-5
1-(3,4-dimethoxybenzyl)-1,2,3,4-tetrahydro-6,7-dimethoxyisoquinolinium chloride $C_{20}H_{25}NO_4.ClH$

229-214-4 6434-57-7
1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthol $C_{16}H_{11}N_3O_4$

229-216-5 6434-78-2
(*E*)-non-2-ene C_9H_{18}

229-217-0 6434-86-2
hydrogen [4-[4-(dimethylamino)-α-(3,6-disulphonato-1-naphthyl)benzylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium, sodium salt $C_{27}H_{26}N_2O_6S_2.Na$

229-218-6 6436-90-4
ethyl *N*-(phenylmethyl)glycinate $C_{11}H_{15}NO_2$

229-219-1 6439-53-8
4-hydroxy-1-methyl-3-[(3-nitrophenyl)azo]-2-quinolone $C_{16}H_{12}N_4O_4$

229-220-7 6439-67-4
tributylhexadecylammonium bromide $C_{28}H_{60}N.Br$

229-221-2 6440-06-8
1*H*-1,2,3-triazole-4-thiol $C_2H_3N_3S$

229-222-8 6440-58-0
1,3-bis(hydroxymethyl)-5,5-dimethylimidazolidine-2,4-dione $C_7H_{12}N_2O_4$

229-223-3 6441-66-3
sodium 2,6-bis[(2,4-diaminophenyl)azo]toluene-4-sulphonate $C_{19}H_{20}N_8O_3S.Na$

229-224-9 6441-73-2
3,6-diamino-2,7,10-trimethylacridinium chloride $C_{16}H_{18}N_3.Cl$

229-225-4 6441-77-6
dipotassium 3,6-dichloro-2-(2,4,5,7-tetrabromo-6-oxido-3-oxoxanthen-9-yl)benzoate $C_{20}H_6Br_4Cl_2O_5.2K$

229-227-5 6441-82-3
2-[2-[4-[(2-chloroethyl)ethylamino]-*o*-tolyl]vinyl]-1,3,3-trimethyl-3*H*-indolium chloride $C_{24}H_{30}ClN_2.Cl$

229-228-0 6441-84-5
2-[2-[4-[(4-ethoxyphenyl)methylamino]phenyl]vinyl]-5-(methoxycarbonyl)-1,3,3-trimethyl-3*H*-indolium chloride $C_{30}H_{33}N_2O_3.Cl$

229-229-6 6441-88-9
N-[6-hydroxy-9-[2-(methoxycarbonyl)phenyl]-3*H*-xanthen-3-ylidene]-*N,N*-dimethylammonium chloride $C_{23}H_{20}NO_4.Cl$

229-230-1 6441-91-4
disodium 6-amino-4-hydroxy-5-[(4-nitro-2-sulphonatophenyl)azo]naphthalene-2-sulphonate $C_{16}H_{12}N_4O_9S_2.2Na$

229-231-7 6441-93-6
disodium 5-(acetylamino)-4-hydroxy-3-[(*o*-tolyl)azo]naphthalene-2,7-disulphonate $C_{19}H_{17}N_3O_8S_2.2Na$

229-232-2 6441-94-7
disodium 4-hydroxy-3-[(4-nitrophenyl)azo]-5-[[(*p*-tolyl)sulphonyl]amino]naphthalene-2,7-disulphonate $C_{23}H_{18}N_4O_{11}S_3.2Na$

229-233-8 6441-96-9
sodium 3-[(8-acetamido-2-hydroxy-1-naphthyl)azo]-5-chloro-2-hydroxybenzenesulphonate $C_{18}H_{14}ClN_3O_6S.Na$

229-234-3 6441-98-1
sodium 3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzenesulphonate $C_{16}H_{14}N_4O_5S.Na$

229-235-9 6442-00-8
trisodium 4,5-dihydro-4-[[4-(6-methyl-7-sulphonatobenzothiazol-2-yl)phenyl]azo]-5-oxo-1-(4-sulphonatophenyl)-1*H*-pyrazole-3-carboxylate $C_{24}H_{17}N_5O_9S_3.3Na$

229-236-4 6442-08-6
4,4'-cyclohexylidenedi-*o*-toluidine $C_{20}H_{26}N_2$

229-238-5 6442-10-0
N,N-diethyl-4-nitroso-*m*-toluidine $C_{11}H_{16}N_2O$

229-239-0 6443-69-2
3,4,5-trimethoxytoluene $C_{10}H_{14}O_3$

229-240-6 6443-72-7
3-(3,4-dimethoxyphenyl)acrylonitrile $C_{11}H_{11}NO_2$

229-241-1 6443-85-2
3-pyridylacetonitrile $C_7H_6N_2$

229-242-7 6443-92-1
(*Z*)-hept-2-ene C_7H_{14}

229-243-2 6448-82-4
2-amino-5-ethoxybenzenesulphonic acid $C_8H_{11}NO_4S$

229-244-8 6448-90-4
1,5-dimethoxyanthraquinone $C_{16}H_{12}O_4$

229-245-3 6448-95-9
3-hydroxy-4-[(2-methyl-5-nitrophenyl)azo]-*N*-phenylnaphthalene-2-carboxamide $C_{24}H_{18}N_4O_4$

229-246-9 6448-96-0
4-[[5-(anilino)carbonyl-2-methoxyphenyl]azo]-3-hydroxy-*N*-(3-nitrophenyl)naphthalene-2-carboxamide $C_{31}H_{23}N_5O_6$

229-247-4 6449-00-9
dichromium tricarbonate $CH_2O_3.^2/_3Cr$

229-249-5 6449-09-8
9,10-dihydro-1,5-dihydroxy-4,8-dinitro-9,10-dioxoanthracene-2,6-disulphonic acid $C_{14}H_6N_2O_{14}S_2$

229-250-0 6449-35-0
disodium 3-[[4'-[(6-amino-1-hydroxy-3-sulphonato-2-naphthyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalene-1-sulphonate $C_{34}H_{27}N_5O_{10}S_2.2Na$

229-251-6 6451-09-8
10-(9-oxo-9*H*-naphth[3,2,1-*kl*]acridin-2-yl)naphth[2,3-*c*]acridine-5,8,14(13*H*)-trione $C_{41}H_{20}N_2O_4$

229-252-1 6451-12-3
[2,2'-bianthra[2,1-*d*]thiazole]-6,6',11,11'-tetraone $C_{30}H_{12}N_2O_4S_2$

229-253-7 6452-47-7
methylcarbamoyl chloride C_2H_4ClNO

229-254-2 6452-49-9
1-chloro-3-phenoxybenzene $C_{12}H_9ClO$

229-255-8 6452-57-9
3-(isopropylamino)propane-1,2-diol $C_6H_{15}NO_2$

229-256-3 6452-61-5
dibutyldiphenylstannane $C_{20}H_{28}Sn$

229-257-9 6452-71-7
oxprenolol $C_{15}H_{23}NO_3$

229-258-4 6452-72-8
[[*o*-(allyloxy)phenoxy]methyl]oxirane $C_{12}H_{14}O_3$

229-260-5 6452-73-9
oxprenolol hydrochloride $C_{15}H_{23}NO_3.ClH$

229-261-0 6454-22-4
2-hexyl-4,5-dimethyl-1,3-dioxolane $C_{11}H_{22}O_2$

229-262-6 6454-35-9
(*E*)-5,5,12,12-tetrabutyl-7,10-dioxo-6,11-dioxa-5,12-distanna-hexadec-8-ene $C_{28}H_{56}O_4Sn_2$

229-263-1 6456-44-6
3-carbamoyl-1-methylpyridinium iodide $C_7H_9N_2O.I$

229-264-7 6457-30-3
8-(isopropyl)quinoline $C_{12}H_{13}N$

229-265-2 6458-13-5
ethyldimethyl(9-octadecenyl)ammonium bromide $C_{22}H_{46}N.Br$

229-266-8 6459-59-2
DL-histidine monohydrochloride $C_6H_9N_3O_2.ClH$

229-267-3 6459-69-4
disodium 3,3'-[cyclohexylidenebis[(2-methoxy-4,1-phenylene)azo]]bis(4,6-dihydroxynaphthalene-2-sulphonate) $C_{40}H_{36}N_4O_{12}S_2.2Na$

229-268-9 6459-82-1
tetrasodium 5,5'-[vinylenebis[(3-sulphonato-4,1-phenylene)azo]]bis(salicylate) $C_{28}H_{20}N_4O_{12}S_2.4Na$

229-269-4 6459-86-5
disodium 5-[[4'-[[7-(acetylamino)-1-hydroxy-3-sulphonato-2-naphthyl]azo][1,1'-biphenyl]-4-yl]azo]salicylate $C_{31}H_{23}N_5O_8S.2Na$

229-271-5 6459-87-6
trisodium 4-[[4'-[(3-carboxylato-4-hydroxyphenyl)azo][1,1'-biphenyl]-4-yl]azo]-4,5-dihydro-5-oxo-1-(4-sulphonatophenyl)-1*H*-pyrazole-3-carboxylate $C_{29}H_{20}N_6O_9S.3Na$

229-272-0 6459-94-5
disodium 8-((3,3'-dimethyl-4'-(4-(4-methylphenylsulphonyloxy)phenylazo)(1,1'-biphenyl)-4-yl)azo)-7-hydroxynaphthalene-1,3-disulphonate $C_{37}H_{30}N_4O_{10}S_3.2Na$

229-273-6 6460-01-1
trisodium 4-hydroxy-7-[[[[5-hydroxy-7-sulfonato-6-[(*o*-tolyl)azo]-2-naphthyl]amino]carbonyl]amino]-3-[(6-sulphonato-2-naphthyl)azo]naphthalene-2-sulphonate $C_{38}H_{28}N_6O_{12}S_3.3Na$

229-274-1 6460-05-5
hydrogen [4-[[4-(dimethylamino)-3-sulphonatophenyl][4-[methyl(3-sulphonatobenzyl)amino]phenyl]methylene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium, sodium salt $C_{31}H_{33}N_3O_6S_2.Na$

229-275-7 6460-81-7
N-benzoyl-DL-glutamic acid $C_{12}H_{13}NO_5$

229-276-2 6461-04-7
5-methyl D-glutamate $C_6H_{11}NO_4$

229-277-8 6461-99-0
4,4'-sulphonylbis(benzonitrile) $C_{14}H_8N_2O_2S$

229-278-3 6464-90-0
ethyl *N*-[3-chloro-4-[(2-cyano-4-nitrophenyl)azo]phenyl]-*N*-ethyl-*β*-alaninate $C_{20}H_{20}ClN_5O_4$

229-279-9 6465-02-7
methyl [4-[[4-[(4-hydroxyphenyl)azo]-2-methylphenyl]azo]phenyl]-carbamate $C_{21}H_{19}N_5O_3$

229-280-4 6465-03-8
methyl (4-aminophenyl)carbamate $C_8H_{10}N_2O_2$

229-282-5 6465-95-8
3-methylbicyclo[2.2.1]hept-5-ene-2-carbaldehyde $C_9H_{12}O$

229-283-0 6466-94-0
D:*C*-Friedours-7-en-3-ol, (3β)- $C_{30}H_{50}O$

229-284-6 6469-32-5
4-methylthiazole-5-propionic acid $C_7H_9NO_2S$

229-285-1 6469-35-8
4-methylthiazole-5-propanol $C_7H_{11}NOS$

229-286-7 6469-36-9
cloprothiazole $C_7H_{10}ClNS$

229-287-2 6469-85-8
2-(4-chlorophenylthio)benzoic acid $C_{13}H_9ClO_2S$

229-288-8 6469-87-0
3-chloro-9*H*-thioxanthen-9-one $C_{13}H_7ClOS$

229-289-3 6469-93-8
chlorprothixene hydrochloride $C_{18}H_{18}ClNS.ClH$

229-290-9 6470-15-1
7-amino-1,2,4-trichloro-3*H*-phenoxazin-3-one $C_{12}H_5Cl_3N_2O_2$

229-291-4 6470-17-3
5-amino-2-methoxybenzenesulphonic acid $C_7H_9NO_4S$

229-293-5 6470-18-4
N-(7-hydroxy-1-naphthyl)acetamide $C_{12}H_{11}NO_2$

229-294-0 6470-20-8
disodium 4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4'-[(2-hydroxy-1-naphthyl)azo][1,1'-biphenyl]-2,2'-disulphonate $C_{32}H_{24}N_6O_8S_2.2Na$

229-295-6 6470-23-1
sodium 7-[(4-aminobenzoyl)amino]-4-hydroxy-3-[(2-methoxyphenyl)azo]naphthalene-2-sulphonate $C_{24}H_{20}N_4O_6S\ Na$

229-296-1 6470-31-1
disodium 3,3'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis(4-aminonaphthalene-1-sulphonate) $C_{32}H_{22}Cl_2N_6O_6S_2.2Na$

229-297-7 6470-38-8
disodium 3-[[2,2'-dimethyl-4'-[[4-[(phenylsulphonyl)oxy]phenyl]azo][1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalene-2,7-disulphonate $C_{36}H_{28}N_4O_{10}S_3.2Na$

229-298-2 6470-39-9
sodium 4-chloro-3-[4-[[2,2'-dimethyl-4'-[[4-[(phenylsulphonyl)oxy]phenyl]azo][1,1'-biphenyl]-4-yl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonate $C_{36}H_{29}ClN_6O_7S_2.Na$

229-299-8 6470-53-7
2-amino-5-(*p*-nitrobenzamido)benzenesulphonic acid $C_{13}H_{11}N_3O_6S$

229-300-1 6470-90-2
N,*N*'-(9,10-dihydro-9,10-dioxoanthracene-2,6-diyl)bisbenzamide $C_{28}H_{18}N_2O_4$

229-301-7 6470-97-9
disodium 5-[(4-nitro-2-sulphonatophenyl)azo]salicylate $C_{13}H_9N_3O_8S.2Na$

229-302-2 6470-98-0
sodium 5-[(4-aminophenyl)azo]salicylate $C_{13}H_{11}N_3O_3.Na$

229-303-8 6471-01-8
disodium 4,4'-[(1-methylethylidene)bis(4,1-phenyleneimino)]bis[1-amino-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate] $C_{43}H_{32}N_4O_{10}S_2.2Na$

229-304-3 6471-02-9
N-(4-amino-9,10-dihydro-9,10-dioxo-1-anthryl)acetamide $C_{16}H_{12}N_2O_3$

229-305-9 6471-06-3
sodium 1,4-diamino-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{14}H_{10}N_2O_5S.Na$

229-306-4 6471-07-4
trisodium 5-[(6,8-disulphonato-2-naphthyl)azo]salicylate $C_{17}H_{12}N_2O_9S_2.3Na$

229-308-5 6471-08-5
trisodium 5-[(4,8-disulphonato-2-naphthyl)azo]salicylate $C_{17}H_{12}N_2O_9S_2.3Na$

229-309-0 6471-09-6
trisodium 5-[[4-[[4-[[4-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulphonato-1-anthryl)amino]-2-sulphonatophenyl]amino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]phenyl]azo]salicylate $C_{42}H_{30}N_{10}O_{11}S_2.3Na$

229-310-6 6471-17-6
disodium 5,5'-[thiobis(*p*-phenyleneazo)]disalicylate $C_{26}H_{18}N_4O_6S.2Na$

229-311-1 6471-31-4
N-(4-aminophenyl)-*N*-ethylbenzamide $C_{15}H_{16}N_2O$

229-312-7 6471-46-1
1-[(3-nitrophenyl)azo]-2-naphthol $C_{16}H_{11}N_3O_3$

229-313-2 6471-49-4
3-hydroxy-4-[(2-methoxy-5-nitrophenyl)azo]-*N*-(3-nitrophenyl)naphthalene-2-carboxamide $C_{24}H_{17}N_5O_7$

229-314-8 6471-50-7
4-[(4-chloro-2-nitrophenyl)azo]-3-hydroxy-*N*-(2-methylphenyl)naphthalene-2-carboxamide $C_{24}H_{17}ClN_4O_4$

229-315-3 6471-51-8
N-(4-chloro-2-methylphenyl)-4-[(4-chloro-2-methylphenyl)azo]-3-hydroxynaphthalene-2-carboxamide $C_{25}H_{19}Cl_2N_3O_2$

229-316-9 6471-66-5
benzyl nonan-1-oate $C_{16}H_{24}O_2$

229-317-4 **6471-73-4**
7-amino-5-phenyl-2,3-bis(phenylamino)phenazinium chloride
$C_{30}H_{24}N_5.Cl$

229-319-5 **6471-78-9**
5-methoxy-2-methylsulphanilic acid $C_8H_{11}NO_4S$

229-320-0 **6471-96-1**
1,3-benzodioxol-5-ylmethyl pivalate $C_{13}H_{16}O_4$

229-321-6 **6472-50-0**
disodium 4,4'-bis[(2-hydroxy-1-naphthyl)azo]-5,5'-dimethyl[1,1'-biphenyl]-2,2'-disulphonate $C_{34}H_{26}N_4O_8S_2.2Na$

229-322-1 **6472-58-8**
3-methoxysulphanilic acid $C_7H_9NO_4S$

229-323-7 **6472-75-9**
16,17-diethoxyviolanthrene-5,10-dione $C_{38}H_{24}O_4$

229-324-2 **6473-02-5**
disodium 4-[[3,5-bis[(3-amino-4-nitrophenyl)azo]-2,4-dihydroxyphenyl]azo]-5-hydroxynaphthalene-2,7-disulphonate $C_{28}H_{20}N_{10}O_{13}S_2.2Na$

229-325-8 **6473-04-7**
sodium 2,4-bis[[2,6-dihydroxy-3-[(4-nitrophenyl)azo]phenyl]azo]benzenesulphonate $C_{30}H_{20}N_{10}O_{11}S.Na$

229-326-3 **6473-13-8**
trisodium 6-[(2,4-diaminophenyl)azo]-3-[[4-[[4-[[7-[(2,4-diaminophenyl)azo]-1-hydroxy-3-sulphonato-2-naphthyl]azo]phenyl]amino]-3-sulphonatophenyl]azo]-4-hydroxynaphthalene-2-sulphonate $C_{44}H_{35}N_{13}O_{11}S_3.3Na$

229-327-9 **6473-15-0**
trisodium 5-[[4-[[7-[(6-amino-1-hydroxy-3-sulphonato-2-naphthyl)azo]-1-hydroxy-3-sulphonato-2-naphthyl]azo]-1-naphthyl]azo]salicylate $C_{37}H_{25}N_7O_{11}S_2.3Na$

229-328-4 **6473-33-2**
trisodium 4-hydroxy-3-[[4'-[(1-hydroxy-4-sulphonato-2-naphthyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]naphthalene-2,7-disulphonate $C_{34}H_{26}N_4O_{13}S_3.3Na$

229-330-5 **6474-85-7**
fenbutrazate hydrochloride $C_{23}H_{29}NO_3.ClH$

229-331-0 **6474-90-4**
methyl (19α,20α)-16,17-didehydro-19-methyloxayohimban-16-carboxylate $C_{21}H_{24}N_2O_3$

229-332-6 **6476-10-4**
trisodium 8-[(7-amino-1-hydroxy-3-sulphonato-2-naphthyl)azo]-5-[[4-(phenylazo)-6-sulphonatonaphthyl]azo]naphthalene-2-sulphonate $C_{36}H_{25}N_7O_{10}S_3.3Na$

229-333-1 **6476-36-4**
triisopropylphosphine $C_9H_{21}P$

229-334-7 **6476-37-5**
dicyclohexylphenylphosphine $C_{18}H_{27}P$

229-335-2 **6477-64-1**
lead dipicrate $C_6H_3N_3O_7.{}^1/_2Pb$

229-336-8 **6478-04-2**
1-chloro-3-mercaptopropan-2-ol C_3H_7ClOS

229-337-3 **6480-68-8**
quinoline-3-carboxylic acid $C_{10}H_7NO_2$

229-338-9 **6481-55-6**
sodium 5,7-dihydroxy-4-oxo-3-phenyl-4*H*-1-benzopyran-2-carboxylate $C_{16}H_{10}O_6.Na$

229-339-4 **6482-24-2**
1-bromo-2-methoxyethane C_3H_7BrO

229-341-5 **6483-50-7**
1,4-diethylpiperazine $C_8H_{18}N_2$

229-342-0 **6483-64-3**
1,1'-[(phenylmethylene)bis[(2-methoxy-4,1-phenylene)azo]]bis(2-naphthol) $C_{41}H_{32}N_4O_4$

229-343-6 **6483-73-4**
hydrogen di(benzyl)[4-[[4-(dibenzylamino)phenyl](2,4-disulphonatophenyl)methylene]cyclohexa-2,5-dien-1-ylidene]ammonium, sodium salt $C_{47}H_{40}N_2O_6S_2.Na$

229-344-1 **6483-80-3**
4-hydroxynaphthalene-2,6-disulphonic acid $C_{10}H_8O_7S_2$

229-345-7 **6483-83-6**
7-[[[[4-acetamidophenyl]amino]carbonyl]amino]-4-hydroxynaphthalene-2-sulphonic acid $C_{19}H_{17}N_3O_6S$

229-346-2 **6484-25-9**
4-chloro-2-phenylquinazoline $C_{14}H_9ClN_2$

229-347-8 **6484-52-2**
ammonium nitrate $H_3N.HNO_3$

229-348-3 **6484-89-5**
sodium folate $C_{19}H_{19}N_7O_6.Na$

229-349-9 **6485-34-3**
1,2-benzisothiazol-3(2*H*)-one 1,1-dioxide, calcium salt
$C_7H_5NO_3S.{}^1/_2Ca$

229-350-4 **6485-39-8**
bis(D-gluconato-O^1,O^2)manganese $C_{12}H_{22}MnO_{14}$

229-352-5 **6485-40-1**
l-p-mentha-1(6),8-dien-2-one $C_{10}H_{14}O$

229-353-0 **6485-55-8**
cis-2,6-dimethylmorpholine $C_6H_{13}NO$

229-354-6 **6486-21-1**
2-[(4-methoxy-2-nitrophenyl)azo]acetoacetanilide
$C_{17}H_{16}N_4O_5$

229-355-1 **6486-23-3**
2-[(4-chloro-2-nitrophenyl)azo]-*N*-(2-chlorophenyl)-3-oxobutyramide $C_{16}H_{12}Cl_2N_4O_4$

229-356-7 **6486-24-4**
2-[(4-methyl-2-nitrophenyl)azo]-oxo-*N*-(*o*-tolyl)butyramide
$C_{18}H_{18}N_4O_4$

229-357-2 **6486-26-6**
2-[(4-chloro-2-nitrophenyl)azo]-*N*-(2,4-dimethylphenyl)-3-oxobutyramide $C_{18}H_{17}ClN_4O_4$

229-358-8 **6486-27-7**
N-(2,4-dimethylphenyl)-2-[(4-methyl-2-nitrophenyl)azo]-3-oxobutyramide $C_{19}H_{20}N_4O_4$

229-359-3 **6486-67-5**
3-anilino-2-chloro-1*H*-phenothiazine-1,4(10*H*)-dione
$C_{18}H_{11}ClN_2O_2S$

229-360-9 **6486-92-6**
9,10-dihydro-1,4-dihydroxy-9,10-dioxo-3-(4-sulphophenoxy)anthracene-2-sulphonic acid $C_{20}H_{12}O_{11}S_2$

229-361-4 **6487-04-3**
disodium 5-[[2,4-dihydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]phenyl]azo]-4-hydroxy-3-[(4-nitrophenyl)azo]naphthalene-2,7-disulphonate $C_{28}H_{18}N_8O_{14}S_2.2Na$

229-363-5 **6487-05-4**
disodium 6-[[2,4-dihydroxy-3-[(2-hydroxy-3-nitro-5-sulphonatophenyl)azo]phenyl]azo]-4-hydroxy-3-[(4-nitrophenyl)azo]naphthalene-2-sulphonate $C_{28}H_{18}N_8O_{14}S_2.2Na$

229-364-0 **6487-07-6**
N,*N*'-(5,6,7,12,17,18,19,24-octahydro-5,7,12,17,19,24-hexaoxodinaphtho[2,3-*i*:2',3'-*i*']benzo[1,2-*a*:4,5-*a*']dicarbazole-11,23-diyl)bis(benzamide) $C_{56}H_{28}N_4O_8$

229-365-6 **6489-97-0**
metampicillin $C_{17}H_{19}N_3O_4S$

229-366-1 **6492-48-4**
1-(3-amino-*p*-tolyl)-2-thiourea $C_8H_{11}N_3S$

229-367-7 **6492-50-8**
4-[(4-nitrophenyl)azo]-2,5-xylidine $C_{14}H_{14}N_4O_2$

229-368-2 **6492-66-6**
disodium 5-[[4-[[6-[(4-amino-3-methylbenzoyl)amino]-1-hydroxy-3-sulphonato-2-naphthyl]azo]-3-methylbenzoyl]amino]salicylate $C_{33}H_{27}N_5O_9S.2Na$

229-369-8 **6492-68-8**
6-chloro-2-(6-chloro-3-oxobenzo[*b*]thien-2(3*H*)-ylidene)benzo[*b*]thiophene-3(2*H*)-one $C_{16}H_6Cl_2O_2S_2$

229-370-3 **6492-78-0**
N-[4-amino-3-(5,10-dihydro-5,10-dioxoanthra[2,3-*d*]thiazol-2-yl)-9,10-dihydro-9,10-dioxo-1-anthryl]-3-(trifluoromethyl)benzamide $C_{37}H_{18}F_3N_3O_5S$

229-371-9 **6492-81-5**
4,4'-dichloro-2,2'-dimethoxy-5,5'-dimethyl-α,α'-terephthaloyldiacetanilide $C_{28}H_{26}Cl_2N_2O_6$

229-372-4 **6492-86-0**
4-aminonaphthalene-1,8-dicarboxylic anhydride $C_{12}H_7NO_3$

229-374-5 **6493-05-6**
pentoxifylline $C_{13}H_{18}N_4O_3$

229-375-0 **6493-58-9**
2-(6-methyl-2-quinolyl)-1*H*-indene-1,3(2*H*)-dione
$C_{19}H_{13}NO_2$

229-376-6 **6493-77-2**
methyl cyclohex-3-enecarboxylate $C_8H_{12}O_2$

229-377-1 **6493-80-7**
methyl 1-methylcyclohex-3-ene-1-carboxylate $C_9H_{14}O_2$

229-378-7 **6498-34-6**
cyclohexylhydrazine $C_6H_{14}N_2$

229-379-2 **6498-81-3**
2-(aziridin-1-yl)ethyl methacrylate $C_8H_{13}NO_2$

229-380-8 **6498-82-4**
2-(aziridin-1-yl)ethyl acrylate $C_7H_{11}NO_2$

229-381-3 **6500-28-3**
decyl 2-nitrobenzoate $C_{17}H_{25}NO_4$

229-382-9 **6500-50-1**
octyl *p*-nitrobenzoate $C_{15}H_{21}NO_4$

229-383-4 **6502-20-1**
3-*o*-cumenyl-2-methylpropionaldehyde $C_{13}H_{18}O$

229-385-5 **6502-23-4**
2'-isopropyl-2-methylcinnamaldehyde $C_{13}H_{16}O$

229-386-0 **6504-57-0**
4-[3-hydroxy-3-phenyl-3-(2-thienyl)propyl]-4-methylmorpholinium methyl sulphate $C_{18}H_{24}NO_2S.CH_3O_4S$

229-387-6 **6505-12-0**
trisodium 5-[[4'-[[8-[(2,4-diaminophenyl)azo]-1-hydroxy-3,6-disulphonato-2-naphthyl]azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]salicylate $C_{37}H_{30}N_8O_{10}S_2.3Na$

229-388-1 **6505-28-8**
2,2'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-oxo-*N*-phenylbutyramide] $C_{34}H_{32}N_6O_6$

229-389-7 **6505-29-9**
4,4'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-one] $C_{34}H_{30}N_8O_4$

229-390-2 **6505-30-2**
hydrogen [4-[[4-(diethylamino)phenyl][4-[ethyl[(3-sulphonatobenzyl)amino]-*o*-tolyl]methylene]-3-methylcyclohexa-2,5-dien-1-ylidene](ethyl)(3-sulphonatobenzyl)ammonium, sodium salt $C_{43}H_{49}N_3O_6S_2.Na$

229-391-8 **6505-35-7**
4-[(4-aminobenzoyl)amino]-5-hydroxynaphthalene-2,7-disulphonic acid $C_{17}H_{14}N_2O_8S_2$

229-392-3 **6505-58-4**
2-(5-oxobenzo[4,5]phenaleno[1,9-*bc*]thien-2(5*H*)-ylidenebenzo[4,5]phenaleno[1,9-*bc*]thiophen-5(2*H*)-one $C_{36}H_{16}O_2S_2$

229-393-9 **6505-96-0**
disodium 4-hydroxy-3-[(2-methoxyphenyl)azo]-5-[[(*p*-tolyl)sulphonyl]amino]naphthalene-2,7-disulphonate $C_{24}H_{21}N_3O_{10}S_3.2Na$

229-394-4 **6506-37-2**
nimorazole $C_9H_{14}N_4O_3$

229-396-5 **6507-77-3**
disodium 7-hydroxy-8-[[4-[1-[4-[(4-hydroxyphenyl)azo]phenyl]cyclohexyl]phenyl]azo]naphthalene-1,3-disulphonate $C_{34}H_{30}N_4O_8S_2.2Na$

229-397-0 **6507-78-4**
trisodium 7-hydroxy-8-[[4-[1-[4-[(1-hydroxy-4-sulphonato-2-naphthyl)azo]phenyl]cyclohexyl]phenyl]azo]naphthalene-1,3-disulphonate $C_{38}H_{32}N_4O_{11}S_3.3Na$

229-398-6 **6507-79-5**
disodium 3,3'-[cyclohexylidenebis[(2-methyl-4,1-phenylene)azo]]bis(4,6-dihydroxynaphthalene-2-sulphonate) $C_{40}H_{36}N_4O_{10}S_2.2Na$

229-399-1 **6508-04-9**
cyclohex-4-ene-1,2-dicarboxylic anhydride $C_{14}H_8N_2O$

229-400-5 **6508-68-5**
hexasodium 3,3'-azobis[7-(6-sulphonato-2*H*-naphtho[1,2-*d*]triazol-2-yl)naphthalene-1,5-disulphonate] $C_{40}H_{24}N_8O_{18}S_6.6Na$

229-401-0 **6509-22-4**
barium diethyl bis(sulphate) $C_2H_6O_4S.^1/_2Ba$

229-402-6 **6510-89-0**
1-methylethyl 3,4,5-trimethoxybenzoate $C_{13}H_{18}O_5$

229-403-1 **6513-03-7**
propyl nonan-1-oate $C_{12}H_{24}O_2$

229-404-7 **6515-13-5**
2-isopropenylpyridine C_8H_9N

229-405-2 **6515-38-4**
3,5,6-trichloro-2-pyridone $C_5H_2Cl_3NO$

229-406-8 **6517-34-6**
ethylmorpholinium bromide $C_6H_{13}NO.BrH$

229-407-3 **6517-69-7**
α-[1-(phenylmethyl)piperidin-4-ylidene]phenylacetonitrile $C_{20}H_{20}N_2$

229-408-9 **6521-29-5**
pentyl 4-hydroxybenzoate $C_{12}H_{16}O_3$

229-409-4 **6521-30-8**
isopentyl 4-hydroxybenzoate $C_{12}H_{16}O_3$

229-411-5 **6522-67-4**
2-methoxyethyl *N*-[5-(acetylamino)-4-[(2-bromo-4,6-dinitrophenyl)azo]-2-methoxyphenyl]-*β*-alaninate $C_{21}H_{23}BrN_6O_9$

229-412-0 **6522-74-3**
7-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-sulphophenyl)azo]naphthalene-2-sulphonic acid $C_{19}H_{12}Cl_2N_6O_7S_2$

229-413-6 **6522-86-7**
5-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-(phenylazo)naphthalene-2,7-disulphonic acid $C_{19}H_{12}Cl_2N_6O_7S_2$

229-414-1 **6525-53-7**
dimethyl glutamate $C_7H_{13}NO_4$

229-415-7 **6526-72-3**
o-nitrocumene $C_9H_{11}NO_2$

229-416-2 **6527-54-4**
disodium 5-[(2,5-dichloro-4-sulphonatophenyl)azo]salicylate $C_{13}H_8Cl_2N_2O_6S.2Na$

229-417-8 **6527-70-4**
disodium 6,13-dichloro-3,10-bis(phenylamino)triphenodioxazine-2,9-disulphonate $C_{30}H_{18}Cl_2N_4O_8S_2.2Na$

229-418-3 **6527-75-9**
[4-[[4-(dimethylamino)-*o*-tolyl][4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride $C_{26}H_{32}N_3.Cl$

229-419-9 **6528-34-3**
2-[(4-methoxy-2-nitrophenyl)azo]-*N*-(2-methoxyphenyl)-3-oxobutyramide $C_{18}H_{18}N_4O_6$

229-420-4 **6528-35-4**
2,2'-[(2,2'-dichloro-5,5'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[*N*-(2,4-dimethylphenyl)-3-oxobutyramide] $C_{38}H_{38}Cl_2N_6O_6$

229-422-5 **6528-49-0**
4-[(2,4-dichlorobenzoyl)amino]-5-hydroxynaphthalene-1,7-disulphonic acid $C_{17}H_{11}Cl_2NO_8S_2$

229-423-0 **6528-53-6**
pyrene-1,3,6,8-tetrasulphonic acid $C_{16}H_{10}O_{12}S_4$

229-424-6 **6530-09-2**
3-aminoquinuclidine dihydrochloride $C_7H_{14}N_2.2ClH$

229-425-1 **6530-36-5**
isonicotinaldehyde *O*-benzyloxime $C_{13}H_{12}N_2O$

229-426-7 **6531-08-4**
3,6-dichloropyridazine-4-carbonyl chloride $C_5HCl_3N_2O$

229-427-2 **6531-31-3**
4-methylimidazolidin-2-one $C_4H_8N_2O$

229-428-8 **6531-38-0**
piperazine-1,4-diethylamine $C_8H_{20}N_4$

229-429-3 **6531-45-9**
lithium propionate $C_3H_6O_2.Li$

229-430-9 **6531-86-8**
2-cyclohexylcyclohexanol $C_{12}H_{22}O$

229-431-4 **6532-76-9**
erythro-3-hydroxy-DL-aspartic acid $C_4H_7NO_5$

229-433-5 **6533-00-2**
norgestrel $C_{21}H_{28}O_2$

229-434-0 **6533-73-9**
dithallium carbonate $CH_2O_3.2Tl$

229-435-6 **6534-28-7**
N,N'-(9,10-dihydro-9,10-dioxo-1,4-anthracenediyl)bisacetamide $C_{18}H_{14}N_2O_4$

229-436-1 **6535-15-5**
antimony(3+) potassium [*R*-(*R**,*R**)]-monotartrate $C_4H_6O_6.K.Sb$

229-437-7 **6535-19-9**
octanoic acid, manganese salt $C_8H_{16}O_2.xMn$

229-438-2 **6535-20-2**
octanoic acid, iron salt $C_8H_{16}O_2.xFe$

229-439-8 **6535-42-8**
4-[(4-ethoxyphenyl)azo]naphthol $C_{18}H_{16}N_2O_2$

229-440-3 **6535-46-2**
3-hydroxy-*N*-(*o*-tolyl)-4-[(2,4,5-trichlorophenyl)azo]naphthalene-2-carboxamide $C_{24}H_{16}Cl_3N_3O_2$

229-441-9 **6535-47-3**
3-hydroxy-4-[(4-methyl-2-nitrophenyl)azo]-*N*-(*o*-tolyl)naphthalene-2-carboxamide $C_{25}H_{20}N_4O_4$

229-442-4 6535-48-4
N-(5-chloro-2-methylphenyl)-4-[(5-chloro-2-methylphenyl)azo]-3-hydroxynaphthalene-2-carboxamide $C_{25}H_{19}Cl_2N_3O_2$

229-444-5 6535-56-4
tetrasodium 5,5'-[iminobis[(1-hydroxy-3-sulphonato-6,2-naphthylene)azo(5-methoxy-2-methyl-4,1-phenylene)azo]]bis(salicylate) $C_{50}H_{39}N_9O_{16}S_2.4Na$

229-445-0 6535-70-2
2-amino-5-hydroxynaphthalene-1,7-disulphonic acid $C_{10}H_9NO_7S_2$

229-446-6 6535-71-3
5-hydroxy-4-[[(6-hydroxy-2-naphthyl)sulphonyl]amino]naphthalene-1,7-disulphonic acid $C_{20}H_{15}NO_{10}S_3$

229-447-1 6536-18-1
morazone $C_{23}H_{27}N_3O_2$

229-448-7 6537-66-2
disodium 2',2'''-(azodi-4,1-phenylene)bis[6-methyl[2,6'-bibenzothiazole]-7-sulphonate] $C_{42}H_{26}N_6O_6S_6.2Na$

229-449-2 6537-68-4
[2,2'-bi-1*H*-indole]-3,3'-diol $C_{16}H_{12}N_2O_2$

229-450-8 6537-83-3
2,4,6,8-tetranitro-2,4,6,8-tetraazanonane-1,9-diyl diacetate $C_9H_{16}N_8O_{12}$

229-451-3 6538-35-8
6,6'-methylenedi-2,4-xylenol $C_{17}H_{20}O_2$

229-452-9 6539-57-7
2-amino-1-(3,4-dihydroxyphenyl)propan-1-ol $C_9H_{13}NO_3$

229-453-4 6539-67-9
3-[[2-(acetylamino)-4-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]phenyl]azo]naphthalene-1,5-disulphonic acid $C_{21}H_{17}ClN_8O_7S_2$

229-455-5 6540-98-3
4-hydroxydecan-5-one $C_{10}H_{20}O_2$

229-456-0 6542-24-1
2,5-dioxooxazolidine-4-acetic acid $C_5H_5NO_5$

229-457-6 6542-37-6
1*H*,3*H*,5*H*-oxazolo[3,4-*c*]oxazole-7*a*(7*H*)-methanol $C_6H_{11}NO_3$

229-458-1 6542-56-9
4-methyl-2-vinyl-1,3-dioxane $C_7H_{12}O_2$

229-459-7 6543-83-5
2,3,4,9-tetrahydro-1-methyl-1*H*-pyrido[3,4-*b*]indole-1-carboxylic acid $C_{13}H_{14}N_2O_2$

229-460-2 6544-02-1
tetraisothiocyanatosilane $C_4N_4S_4Si$

229-461-8 6544-33-8
4-ethyltetrahydro-5-oxofuran-3-acetic acid $C_8H_{12}O_4$

229-462-3 6544-40-7
(*R*)-5-methyl-2-(1-methylvinyl)hex-4-enal $C_{10}H_{16}O$

229-463-9 6547-53-1
4-benzyloxyphenylacetic acid $C_{15}H_{14}O_3$

229-464-4 6548-09-0
5-bromo-DL-tryptophan $C_{11}H_{11}BrN_2O_2$

229-466-5 6548-12-5
dihydrogen (ethyl)[4-[[4-[ethyl(3-sulphonatobenzyl)amino]phenyl](2-sulphonatophenyl)methylene]cyclohexa-2,5-dien-1-ylidene](3-sulphonatobenzyl)ammonium, barium salt $C_{37}H_{36}N_2O_9S_3.Ba$

229-467-0 6548-24-9
disodium 4,4'-[(phenylmethylene)bis[4,1-phenyleneazo(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazole-4,1-diyl)]]bis[3-chloro-5-methylbenzenesulphonate] $C_{41}H_{34}Cl_2N_8O_8S_2.2Na$

229-468-6 6548-29-4
tetrasodium 4,4'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-aminonaphthalene-2,7-disulphonate] $C_{32}H_{22}Cl_2N_6O_{12}S_4.4Na$

229-469-1 6548-30-7
disodium 8-[[3,3'-dimethoxy-4'-[[4-[[(*p*-tolyl)sulphonyl]oxy]phenyl]azo][1,1'-biphenyl]-4-yl]azo]-7-hydroxynaphthalene-1,3-disulphonate $C_{37}H_{30}N_4O_{12}S_3.2Na$

229-470-7 6548-31-8
tetrasodium 5,5'-[iminobis[(1-hydroxy-3-sulphonato-6,2-naphthylene)azo(2,5-dimethoxy-4,1-phenylene)azo]]bis(salicylate) $C_{50}H_{39}N_9O_{18}S_2.4Na$

229-471-2 6550-46-5
5-methyl-2-(1-methylethyl)phenyl palmitate $C_{26}H_{44}O_2$

229-472-8 6552-45-0
α-cyclopropyl-4-methoxybenzyl alcohol $C_{11}H_{14}O_2$

229-473-3 6552-46-1
α-cyclopropyl-4-methylbenzyl alcohol $C_{11}H_{14}O$

229-474-9 6553-80-6
isopropyl cyclohexanecarboxylate $C_{10}H_{18}O_2$

229-475-4 6553-81-7
butyl cyclohexanecarboxylate $C_{11}H_{20}O_2$

229-477-5 6553-82-8
1-methylpropyl cyclohexanecarboxylate $C_{11}H_{20}O_2$

229-478-0 6553-83-9
pentyl cyclohexanecarboxylate $C_{12}H_{22}O_2$

229-479-6 6553-96-4
2,4,6-triisopropylbenzenesulphonyl chloride $C_{15}H_{23}ClO_2S$

229-480-1 6554-00-3
adenylyl-(5'→3')-guanosine $C_{20}H_{25}N_{10}O_{11}P$

229-481-7 6554-10-5
5'-*O*-trityluridine $C_{28}H_{26}N_2O_6$

229-482-2 6554-73-0
N-*tert*-butylacrylamide $C_8H_{15}NO$

229-483-8 6554-98-9
p-styrylphenol $C_{14}H_{12}O$

229-484-3 6555-27-7
(±)-2-amino-3-(4-hydroxy-3-methoxyphenyl)-2-methylpropionitrile $C_{11}H_{14}N_2O_2$

229-485-9 6556-11-2
inositol nicotinate $C_{42}H_{30}N_6O_{12}$

229-486-4 6556-12-3
glucuronic acid $C_6H_{10}O_7$

229-488-5 6561-39-3
hexyl nonan-1-oate $C_{15}H_{30}O_2$

229-489-0 6567-98-2
1,2-epoxyoctahydropentalene $C_8H_{12}O$

229-490-6 6571-43-3
5,6,7,8,9,10,11,12,13,14-decahydrocyclododeca(b)pyridine $C_{15}H_{23}N$

229-491-1 6573-13-3
1,3-dioxonane $C_7H_{14}O_2$

229-492-7 6574-15-8
1-(4-nitrophenyl)piperidine $C_{11}H_{14}N_2O_2$

229-493-2 6574-98-7
2,4-dichlorobenzonitrile $C_7H_3Cl_2N$

229-494-8 6574-99-8
3,4-dichlorobenzonitrile $C_7H_3Cl_2N$

229-495-3 6575-00-4
3,5-dichlorobenzonitrile $C_7H_3Cl_2N$

229-496-9 6575-07-1
6-chloro-2-nitrobenzonitrile $C_7H_3ClN_2O_2$

229-497-4 6575-08-2
2-bromo-6-chlorobenzonitrile C_7H_3BrClN

229-499-5 6575-09-3
3-chloro-2-toluonitrile C_8H_6ClN

229-500-9 6575-10-6
2-chloro-6-methoxybenzonitrile C_8H_6ClNO

229-501-4 6575-11-7
2-amino-6-chlorobenzonitrile $C_7H_5ClN_2$

229-503-5 6575-13-9
2,6-dimethylbenzonitrile C_9H_9N

229-504-0 6575-24-2
2,6-dichlorophenylacetic acid $C_8H_6Cl_2O_2$

229-505-6 6576-51-8
N-[5-[[(3-amino-3-iminopropyl)amino]carbonyl]-1-methyl-1*H*-pyrrol-3-yl]-4-[[[4-(formylamino)-1-methyl-1*H*-pyrrol-2-yl]carbonyl]amino]-1-methyl-1*H*-pyrrole-2-carboxamide monohydrochloride $C_{22}H_{27}N_9O_4.ClH$

229-506-1 6578-06-9
5-bromo-4-chloro-3-indolyl hydrogen phosphate - *p*-toluidine (1:1) $C_8H_6BrClNO_4P.C_7H_9N$

229-507-7 6579-55-1
1-[(2-hydroxyethyl)amino]propan-2-ol $C_5H_{13}NO_2$

229-508-2 6581-57-3
tetrahydro-2,6-dimethoxy-2*H*-pyran $C_7H_{14}O_3$

229-509-8 6581-66-4
tetrahydro-2-methoxy-2*H*-pyran $C_6H_{12}O_2$

229-510-3 6582-31-6
3-[[3-(dodecylamino)propyl]amino]butyric acid $C_{19}H_{40}N_2O_2$

229-511-9 6582-42-9
3',4'-dichloropropiophenone $C_9H_8Cl_2O$

229-512-4 6582-52-1
2,2'-methylenedianiline $C_{13}H_{14}N_2$

229-514-5 6583-06-8
4-nitro-1,2,3-benzothiadiazole $C_6H_3N_3O_2S$

229-515-0 6585-70-2
5β,6β-epoxy-3β-hydroxypregnan-20-one $C_{21}H_{32}O_3$

229-516-6 6586-05-6
3,7-bis(ethylamino)-2,8-dimethylphenothiazin-5-ium chloride, compound with zinc chloride $C_{18}H_{22}N_3S.xCl_2Zn.Cl$

229-517-1 6587-33-3
D-gluconic acid, compound with (9*S*)-6'-methoxycinchonan-9-ol $C_{20}H_{24}N_2O_2.xC_6H_{12}O_7$

229-518-7 6587-80-0
1',3'-dihydro-7-methoxy-1',3',3'-trimethyl-6-nitrospiro[2*H*-1-benzopyran-2,2'-[2*H*]indole] $C_{20}H_{20}N_2O_4$

229-519-2 6588-16-5
(*p*-tolyl)thiophosphonoyl dichloride $C_7H_7Cl_2PS$

229-520-8 6588-78-9
6,6-dimethylbicyclo[3.1.1]heptane-2-methanethiol $C_{10}H_{18}S$

229-521-3 6589-36-2
3-*sec*-butyl-6-methyluracil $C_9H_{14}N_2O_2$

229-522-9 6589-37-3
3-*tert*-butyl-6-methyluracil $C_9H_{14}N_2O_2$

229-523-4 6589-48-6
2-cyclohexylamino-1-phenylethanol $C_{14}H_{21}NO$

229-525-5 6589-55-5
α-[(methylamino)methyl]benzyl alcohol $C_9H_{13}NO$

229-526-0 6590-94-9
1,2-dichloro-4-isothiocyanatobenzene $C_7H_3Cl_2NS$

229-527-6 6590-96-1
2,4-dichloro-1-isothiocyanatobenzene $C_7H_3Cl_2NS$

229-528-1 6591-52-2
ammonium bismuth(3+) 2-hydroxypropane-1,2,3-tricarboxylate(2:1:1) $C_6H_8O_7.Bi.2H_3N$

229-529-7 6591-53-3
bismuth lactate $C_6H_9BiO_6$

229-530-2 6591-56-6
dibismuth tritartrate $C_4H_6O_6.^2/_3Bi$

229-531-8 6591-57-7
bismuth tris[12-(butylthio)dodecanoate] $C_{16}H_{32}O_2S.^1/_3Bi$

229-532-3 6591-59-9
glycolic acid, compound with 1-[(3,4-dimethoxyphenyl)methyl]-6,7-dimethoxyisoquinoline (1:1) $C_{20}H_{21}NO_4.C_8H_8O_3$

229-533-9 6592-85-4
hydrastinine $C_{11}H_{13}NO_3$

229-534-4 6596-40-3
pentacontane $C_{50}H_{102}$

229-536-5 6596-77-6
2,5-dihydroxy-4-octadecylbenzenesulphonic acid $C_{24}H_{42}O_5S$

229-537-0 6598-56-7
disodium 4-amino-3-[[4'-[(2-amino-6-sulphonatonaphthyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]naphthalene-1-sulphonate $C_{34}H_{28}N_6O_6S_2.2Na$

229-538-6 6598-62-5
trisodium 4-[(1-hydroxy-4-sulphonato-2-naphthyl)azo]-5,5'-dimethyl-4'-[[4-[[(4-methylphenyl)sulphonyl]oxy]phenyl]azo][1,1'-biphenyl]-2,2'-disulphonate $C_{37}H_{30}N_4O_{13}S_4.3Na$

229-539-1 6598-63-6
trisodium 4-[[1-hydroxy-6-[[[[5-hydroxy-6-(phenylazo)-7-sulphonato-2-naphthyl]amino]carbonyl]amino]-3-sulphonato-2-naphthyl]azo]benzoate $C_{34}H_{24}N_6O_{11}S_2.3Na$

229-540-7 6598-95-4
9β,11β-epoxy-6α-fluoro-21-hydroxy-16α,17-(isopropylidenedioxy)pregna-1,4-diene-3,20-dione 21-acetate $C_{26}H_{31}FO_7$

229-541-2 6599-04-8
4-*sec*-butylmorpholine hydrobromide $C_8H_{17}NO.BrH$

229-542-8 6600-31-3
3,9-dicyclohex-3-enyl-2,4,8,10-tetraoxaspiro[5.5]undecane $C_{19}H_{28}O_4$

229-543-3 6600-40-4
norvaline $C_5H_{11}NO_2$

229-544-9 6601-22-5
2,4-dichloro-6-morpholino-1,3,5-triazine $C_7H_8Cl_2N_4O$

229-545-4 6602-28-4
pyridin-3-ol 1-oxide $C_5H_5NO_2$

229-547-5 6602-32-0
2-bromopyridin-3-ol C_5H_4BrNO

229-548-0 6602-33-1
2,6-dibromopyridin-3-ol $C_5H_3Br_2NO$

229-549-6 6602-34-2
2,4,6-tribromopyridin-3-ol $C_5H_2Br_3NO$

229-550-1 6602-54-6
2-chloronicotinonitrile $C_6H_3ClN_2$

229-551-7 6606-59-3
1,6-hexanediyl bismethacrylate $C_{14}H_{22}O_4$

229-552-2 6606-65-1
enbucrilate $C_8H_{11}NO_2$

229-553-8 6606-66-2
propyl 2-cyanoacrylate $C_7H_9NO_2$

229-554-3 6607-34-7
2,3,7,8-tetrahydro-2,5,8-benzotrioxacycloundecine-1,9-dione $C_{10}H_{16}O_5$

229-555-9 6607-66-5
4-methoxybutan-2-one-dimethylacetal $C_7H_{16}O_3$

229-556-4 6608-80-6
2-[2-[[4-[3-(4-chlorophenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulphonyl]ethoxy]ethyl(dimethyl)amine $C_{21}H_{26}ClN_3O_3S$

229-558-5 6608-82-8
2-[2-[[4-[3-(4-chlorophenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulphonyl]ethoxy]-*N*,*N*-dimethylpropylamine $C_{22}H_{28}ClN_3O_3S$

229-559-0 6609-56-9
2-methoxybenzonitrile C_8H_7NO

229-560-6 6609-64-9
2-chloro-1,3,2-dioxaphospholane 2-oxide $C_2H_4ClO_3P$

229-561-1 6610-05-5
sodium 4-aminobutyrate $C_4H_9NO_2.Na$

229-562-7 6610-24-8
sodium (*Z*)-hexadec-9-enoate $C_{16}H_{30}O_2.Na$

229-563-2 6610-29-3
4-methylthiosemicarbazide $C_2H_7N_3S$

229-564-8 6613-03-2
1-(2-propynyl)pyridinium bromide $C_8H_8N.Br$

229-565-3 6613-64-5
1-(3-sulphonatopropyl)-2-vinylpyridinium $C_{10}H_{13}NO_3S$

229-566-9 6617-01-2
ethane-1,2-disulphonic acid, compound with 5-(3-chloropropyl)-4-methylthiazole (1:2) $C_7H_{10}ClNS.^1/_2C_2H_6O_6S_2$

229-567-4 6620-60-6
proglumide $C_{18}H_{26}N_2O_4$

229-569-5 6621-47-2
perhexiline $C_{19}H_{35}N$

229-570-0 6621-59-6
6-bromohexanonitrile $C_6H_{10}BrN$

229-571-6 6621-75-6
2,4-dimethylthiosemicarbazide $C_3H_9N_3S$

229-572-1 6622-55-5
2-[(phenylmethyl)amino]benzoic acid $C_{14}H_{13}NO_2$

229-573-7 6622-73-7
4'-allyloxyacetanilide $C_{11}H_{13}NO_2$

229-574-2 6622-75-9
10-propionylphenothiazine $C_{15}H_{13}NOS$

229-575-8 6622-76-0
methyl 2-methylcrotonate $C_6H_{10}O_2$

229-576-3 6622-91-9
4-carboxymethylpyridinium chloride $C_7H_7NO_2.ClH$

229-577-9 6622-92-0
2,6-dimethyl-1*H*-pyrimidin-4-one $C_6H_8N_2O$

229-578-4 6623-41-2
2-amino-4,5-xylenol $C_8H_{11}NO$

229-580-5 6623-81-0
5-methoxyuracil $C_5H_6N_2O_3$

229-581-0 6624-57-3
dibutyl glutarate $C_{13}H_{24}O_4$

229-582-6 6624-58-4
1-methylhexyl hexanoate $C_{13}H_{26}O_2$

229-583-1 6624-71-1
dodecyl isobutyrate $C_{16}H_{32}O_2$

229-584-7 6625-46-3
disodium 5-(acetylamino)-4-hydroxy-3-[(2-methoxyphenyl)azo]naphthalene-2,7-disulphonate $C_{19}H_{17}N_3O_9S_2.2Na$

229-585-2 6625-74-7
pivalanilide $C_{11}H_{15}NO$

229-586-8 6626-15-9
4-bromoresorcinol $C_6H_5BrO_2$

229-587-3 6626-23-9
1-chloromethyl-2-methylnaphthalene $C_{12}H_{11}Cl$

229-588-9 6626-40-0
7,10-dichloro-2-methoxybenzo[*b*]-1,5-naphthyridine $C_{13}H_8Cl_2N_2O$

229-589-4 6626-83-1
1,4-bis(1-oxododecyl)piperazine $C_{28}H_{54}N_2O_2$

229-591-5 6627-34-5
2,5-dichloro-4-nitroaniline $C_6H_4Cl_2N_2O_2$

229-592-0 6627-38-9
6,7-dimethyl-2,3-di-2-pyridylquinoxaline $C_{20}H_{16}N_4$

229-593-6 6627-40-3
4',5'-dibromo-3',6'-dihydroxy-2',7'-dimethylspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{22}H_{14}Br_2O_5$

229-594-1 6627-53-8
5-chloro-2-nitroanisole $C_7H_6ClNO_3$

229-595-7 6627-55-0
2-bromo-*p*-cresol C_7H_7BrO

229-596-2 6627-59-4
sodium 4-amino-6-chlorotoluene-3-sulphonate $C_7H_8ClNO_3S.Na$

229-597-8 6627-65-2
2-amino-6-hydroxy-5-methyl-1*H*-pyrimidin-4-one $C_5H_7N_3O_2$

229-598-3 6627-74-3
2,6,6-trimethylcyclohex-2-ene-1-methanol $C_{10}H_{18}O$

229-599-9 6627-78-7
1-bromo-4-methylnaphthalene $C_{11}H_9Br$

229-600-2 6627-88-9
4-allyl-2,6-dimethoxyphenol $C_{11}H_{14}O_3$

229-601-8 6627-89-0
tert-butyl phenyl carbonate $C_{11}H_{14}O_3$

229-602-3 6627-91-4
2-(cyanomethyl)benzoic acid $C_9H_7NO_2$

229-603-9 6628-00-8
N-allylcyclohexylamine $C_9H_{17}N$

229-604-4 6628-04-2
4-amino-2-methylquinoline $C_{10}H_{10}N_2$

229-606-5 6628-06-4
2-allyl-*p*-cresol $C_{10}H_{12}O$

229-607-0 6628-21-3
ethyl 2,3-dichloropropionate $C_5H_8Cl_2O_2$

229-608-6 6628-22-4
3,4-dimethyl-5-pyrazolone $C_5H_8N_2O$

229-609-1 6628-28-0
6-ethoxy-2-methylquinoline $C_{12}H_{13}NO$

229-610-7 6628-68-8
diethyl 2-phenylethylmalonate $C_{15}H_{20}O_4$

229-611-2 6628-76-8
3-chloro-4-hydrazinobenzenesulphonic acid $C_6H_7ClN_2O_3S$

229-612-8 6628-77-9
6-methoxy-3-pyridylamine $C_6H_8N_2O$

229-613-3 6628-81-5
N-(1-methyl-2-oxopropyl)acetamide $C_6H_{11}NO_2$

229-614-9 6628-86-0
5-chloro-2-nitrobenzaldehyde $C_7H_4ClNO_3$

229-615-4 6629-04-5
ethyl cyanoacetylcarbamate $C_6H_8N_2O_3$

229-617-5 6629-10-3
2',(2')'-dibenzylideneoxalohydrazide $C_{16}H_{14}N_4O_2$

229-618-0 6629-60-3
ethylhydrazinediylium oxalate $C_2H_8N_2.C_2H_2O_4$

229-619-6 6630-00-8
N-[4-[[[(butylamino)carbonyl]amino]sulphonyl]phenyl]acetamide $C_{13}H_{19}N_3O_4S$

229-620-1 6630-11-1
bis(6-methyl-2-pyridyl) diketone $C_{14}H_{12}N_2O_2$

229-621-7 6630-20-2
1,2-bis(6-methyl-2-pyridyl)ethanediol $C_{14}H_{16}N_2O_2$

229-622-2 6630-33-7
2-bromobenzaldehyde C_7H_5BrO

229-623-8 6630-35-9
N^2-(2-bromopropionyl)-DL-asparagine $C_7H_{11}BrN_2O_4$

229-624-3 6630-41-7
1-chloro-4-(3-chloro-1-methoxypropyl)benzene $C_{10}H_{12}Cl_2O$

229-625-9 6631-37-4
N-2-pyridylaniline $C_{11}H_{10}N_2$

229-626-4 6631-94-3
methyl phenothiazin-2-yl ketone $C_{14}H_{11}NOS$

229-628-5 6632-11-7
1,1'-(10*H*-phenothiazine-2,10-diyl)bisethan-1-one $C_{16}H_{13}NO_2S$

229-629-0 6632-68-4
6-amino-1,3-dimethyl-5-nitrosouracil $C_6H_8N_4O_3$

229-630-6 6634-18-0
dibutyl 2,2'-oxybisacetate $C_{12}H_{22}O_5$

229-631-1 6634-82-8
disodium 5-amino-2-[2-(4-nitro-2-sulphonatophenyl)vinyl]benzenesulphonate $C_{14}H_{12}N_2O_8S_2.2Na$

229-632-7 6634-88-4
sodium *p*-arsonobenzenesulphonate $C_6H_7AsO_6S.Na$

229-633-2 6635-20-7
5-nitrovanillin $C_8H_7NO_5$

229-634-8 6635-41-2
2-nitrobenzaldehyde oxime $C_7H_6N_2O_3$

229-635-3 6636-78-8
2-chloropyridin-3-ol C_5H_4ClNO

229-636-9 6637-22-5
6-methoxy-2,3-dimethylquinoxaline $C_{11}H_{12}N_2O$

229-637-4 6637-87-2
disodium 4-[[2,4-dihydroxy-5-[(2-hydroxy-3,5-dinitrophenyl)azo]-3-[(4-nitrophenyl)azo]phenyl]azo]-5-hydroxynaphthalene-2,7-disulphonate $C_{28}H_{17}N_9O_{16}S_2.2Na$

229-639-5 6637-88-3
disodium 5-[[4'-[(2,6-diamino-3-methyl-5-sulphonatophenyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]salicylate $C_{28}H_{26}N_6O_6S.2Na$

229-640-0 6638-02-4
hydrogen (ethyl)[4-[[4-[ethyl(3-sulphonatobenzyl)amino]phenyl]phenylmethylene]cyclohexa-2,5-dien-1-ylidene](3-sulphonatobenzyl)ammonium $C_{37}H_{36}N_2O_6S_2$

229-641-6 6638-05-7
2,6-dimethoxy-*p*-cresol $C_9H_{12}O_3$

229-642-1 6638-79-5
N-methoxymethylamine hydrochloride $C_2H_7NO.ClH$

229-643-7 6639-06-1
1*H*-indole-1-propionic acid $C_{11}H_{11}NO_2$

229-644-2 6639-30-1
2,4,5-trichlorotoluene $C_7H_5Cl_3$

229-645-8 6639-55-0
N-(2,5-dichlorophenyl)formamide $C_7H_5Cl_2NO$

229-646-3 6639-62-9
methyl 3-oxo1,2-benzisothiazole-2(3*H*)-acetate 1,1-dioxide $C_{10}H_9NO_5S$

229-647-9 6639-79-8
6-chloro-1,4-dihydroquinoxaline-2,3-dione $C_8H_5ClN_2O_2$

229-648-4 6639-86-7
2-methylquinoxaline 1,4-dioxide $C_9H_8N_2O_2$

229-650-5 6639-99-2
estra-1,3,5,7,9-pentaene-3,17*α*-diol $C_{18}H_{20}O_2$

229-651-0 6640-03-5
ditetradecyl hydrogen phosphate $C_{28}H_{59}O_4P$

229-652-6 6640-09-1
5-(phenylmethoxy)-1*H*-indole-2-carboxylic acid $C_{16}H_{13}NO_3$

229-653-1 6640-22-8
disodium 4,4'-methylenebis[3-hydroxy-2-naphthoate] $C_{23}H_{16}O_6.2Na$

229-654-7 6640-24-0
1-(*m*-chlorophenyl)piperazine $C_{10}H_{13}ClN_2$

229-655-2 6640-25-1
4-chlorophenyl cyclopropyl ketone $C_{10}H_9ClO$

229-656-8 6640-27-3
2-chloro-*p*-cresol C_7H_7ClO

229-657-3 6641-64-1
4,5-dichloro-2-nitroaniline $C_6H_4Cl_2N_2O_2$

229-658-9 6642-07-5
4-chloro-*α*,*α*'-bis(5-chloro-2-hydroxyphenyl)-2,6-xylenol $C_{20}H_{15}Cl_3O_3$

229-659-4 6642-29-1
6-nitro-1*H*,3*H*-naphtho[1,8-*cd*]pyran-1,3-dione $C_{12}H_5NO_5$

229-661-5 6642-30-4
methyl methylcarbamate $C_3H_7NO_2$

229-662-0 6642-31-5
6-amino-1,3-dimethyluracil $C_6H_9N_3O_2$

229-663-6 6645-46-1
(*R*)-(3-carboxy-2-hydroxypropyl)trimethylammonium chloride $C_7H_{16}NO_3.Cl$

229-664-1 6647-13-8
4,11-diamino-2-(2-ethoxyethyl)-2,3-dihydro-3-imino-1*H*-naphth[2,3-*f*]isoindole-1,5,10-trione $C_{20}H_{18}N_4O_4$

229-665-7 6647-27-4
4,11-diamino-2-(2-methylpropyl)-1*H*-naphth[2,3-*f*]isoindole-1,3,5,10(2*H*)-tetrone $C_{20}H_{17}N_3O_4$

229-666-2 6648-62-0
4-[(9,10-dihydro-4-hydroxy-9,10-dioxo-1-anthryl)amino]phenyl dimethylsulphamate $C_{22}H_{18}N_2O_6S$

229-667-8 6649-23-6
2,3,5,6-tetrahydro-6-phenyl-imidazo[2,1-*b*]thiazole $C_{11}H_{12}N_2S$

229-668-3 6649-36-1
N-[3-(2-oxo-2-phenylethyl)thiazolidin-2-ylidene]acetamide $C_{13}H_{14}N_2O_2S$

229-669-9 6649-55-4
2-imino-*α*-phenylthiazolidin-3-ethanol monohydrobromide $C_{11}H_{14}N_2OS.BrH$

229-670-4 6649-75-8
2-(2-iminothiazolidin-3-yl)-1-phenylethan-1-one $C_{11}H_{12}N_2OS$

229-672-5 6651-25-8
tridocosylaluminium $C_{66}H_{135}Al$

229-673-0 6651-26-9
tritetracosylaluminium $C_{72}H_{147}Al$

229-674-6 6651-27-0
trioctacosylaluminium $C_{84}H_{171}Al$

229-675-1 6651-36-1
(1-cyclohexen-1-yloxy)trimethylsilane $C_9H_{18}OSi$

229-676-7 6651-38-3
methyltris[(1-methylvinyl)oxy]silane $C_{10}H_{18}O_3Si$

229-677-2 6652-28-4
2-(1-methylethoxy)-1,2-diphenylethan-1-one $C_{17}H_{18}O_2$

229-678-8 6654-36-0
methyl 6-oxohexanoate $C_7H_{12}O_3$

229-679-3 6654-64-4
naphthalene-1,3,5-trisulphonic acid $C_{10}H_8O_9S_3$

229-680-9 6655-72-7
2,4,5-trichlorobenzenesulphonohydrazide $C_6H_5Cl_3N_2O_2S$

229-681-4 6655-84-1
3-hydroxy-4-[(2-methyl-5-nitrophenyl)azo]-*N*-(*o*-tolyl)naphthalene-2-carboxamide $C_{25}H_{20}N_4O_4$

229-683-5 6655-95-4
tetrasodium 2,2'-[[4,4'-bis[[1-hydroxy-6-[(4-methoxyphenyl)amino]-3-sulphonato-2-naphthyl]azo][1,1'-biphenyl]-3,3'-diyl]bis(oxy)]diacetate $C_{50}H_{40}N_6O_{16}S_2.4Na$

229-684-0 6655-96-5
trisodium 8-hydroxy-7-[[4'-[[1-hydroxy-6-(phenylamino)-3-sulphonato-2-naphthyl]azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]naphthalene-1,6-disulphonate $C_{40}H_{31}N_5O_{13}S_3.3Na$

229-685-6 6656-00-4
hydrogen bis[3-[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulphamoylphenyl)-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzenesulphonamidato(2-)]chromate(1-) $C_{32}H_{28}CrN_{12}O_{12}S_4.H$

229-686-1 6656-02-6
sodium hydroxy[4-hydroxy-3-nitro-5-[(1,2,3,4-tetrahydro-2,4-dioxoquinolin-3-yl)azo]benzenesulphonato(3-)]chromate(1-) $C_{15}H_8CrN_4O_9S.Na$

229-687-7 6656-03-7
trisodium [*μ*-[7-[[4'-[[6-anilino-1-hydroxy-3-sulpho-2-naphthyl]azo]-3,3'-dihydroxy[1,1'-biphenyl]-4-yl]azo]-3-hydroxynaphthalene-1,6-disulphonato(7-)]]dicuprate(3-) $C_{38}H_{20}Cu_2N_5O_{13}S_3.3Na$

229-688-2 6656-49-1
α,*α*,*α*-trifluoro-3-nitro-*o*-xylene $C_8H_6F_3NO_2$

229-689-8 6657-00-7
4-[[2-methoxy-5-methyl-4-(phenylazo)phenyl]azo]phenol $C_{20}H_{18}N_4O_2$

229-690-3 6657-32-5
3-[(2-hydroxyethyl)[4-[(4-nitrophenyl)azo]phenyl]amino]propiononitrile $C_{17}H_{17}N_5O_3$

229-691-9 6657-33-6
3-[4-[(2-chloro-4-nitrophenyl)azo]phenyl](2-hydroxyethyl)amino]propiononitrile $C_{17}H_{16}ClN_5O_3$

229-692-4 6657-37-0
methyl *N*-[4-[(2-chloro-4-nitrophenyl)azo]phenyl]-*N*-(2-cyanoethyl)-*β*-alaninate $C_{19}H_{18}ClN_5O_4$

229-694-5 6657-40-5
2-[*p*-[(2,6-dichloro-4-nitrophenyl)azo]-*N*-ethylanilino]ethanol $C_{16}H_{16}Cl_2N_4O_3$

229-695-0 6658-48-6
3-(*p*-cumenyl)-2-methylpropionaldehyde $C_{14}H_{20}O$

229-696-6 6659-35-4
6-guanidinohexanoic acid $C_7H_{15}N_3O_2$

229-697-1 6659-60-5
butane-1,2,4-triyl trinitrate $C_4H_7N_3O_9$

229-698-7 6659-62-7
2,3-epoxypropyl nitrate $C_3H_5NO_4$

229-699-2 6659-76-3
2,2'-[[4-[[2-chloro-4-(methylsulphonyl)phenyl]azo]-3-methylphenyl]imino]bisethanol $C_{18}H_{22}ClN_3O_4S$

229-700-6 6661-26-3
disodium 5-[[4-[[[4-[[6-[(4-aminobenzoyl)amino]-1-hydroxy-3-sulphonato-2-naphthyl]azo]phenyl]amino]carbonyl]phenyl]azo]salicylate $C_{37}H_{27}N_7O_9S.2Na$

229-701-1 6661-29-6
tetrasodium 3,3'-(carbonyldiimino)bis[6-[[1-hydroxy-6-(phenylamino)-3-sulphonato-2-naphthyl]azo]benzoate] $C_{47}H_{34}N_8O_{13}S_2.4Na$

229-702-7 6661-40-1
sodium hydrogen -2-ethoxy-5-[[4-[[4-[(4-ethoxy-3-sulphonatophenyl)amino]phenyl]-(1*H*-indol-3-yl-1-methyl-2-phenyl)methylene]-2,5-cyclohexadien-1-ylidene]amino]benzenesulphonate $C_{44}H_{39}N_3O_8S_2.Na$

229-703-2 6661-54-7
2-butoxyethyl tosylate $C_{13}H_{20}O_4S$

229-704-8 6665-83-4
6-hydroxy-2-phenyl-4-benzopyrone $C_{15}H_{10}O_3$

229-705-3 6665-86-7
7-hydroxy-2-phenyl-4-benzopyrone $C_{15}H_{10}O_3$

229-706-9 6666-38-2
5-bromo-2'-deoxyuridine 5'-monophosphate $C_9H_{12}BrN_2O_8P$

229-707-4 6670-13-9
4,5-diphenyl-4-oxazoline-2-thione $C_{15}H_{11}NOS$

229-709-5 6671-49-4
potassium 4-chloro-3-nitrobenzenesulphonate $C_6H_4ClNO_5S.K$

229-710-0 6671-52-9
potassium 2-chloro-5-nitrobenzenesulphonate $C_6H_4ClNO_5S.K$

229-711-6 6672-30-6
(+)-3-methylcyclopentanone $C_6H_{10}O$

229-712-1 6673-35-4
practolol $C_{14}H_{22}N_2O_3$

229-713-7 6674-22-2
1,8-diazabicyclo[5.4.0]undec-7-ene $C_9H_{16}N_2$

229-714-2 **6677-96-9**
11β,17,21-trihydroxypregn-4-ene-3,20-dione 21-methanesulphonate $C_{22}H_{32}O_7S$

229-715-8 **6677-99-2**
11β,17,21-trihydroxypregn-4-ene-3,20-dione 21-butyrate $C_{25}H_{36}O_6$

229-716-3 **6678-00-8**
11β,17,21-trihydroxypregn-4-ene-3,20-dione 21-valerate $C_{26}H_{38}O_6$

229-717-9 **6678-14-4**
11β,17,21-trihydroxypregn-4-ene-3,20-dione 21-octanoate $C_{29}H_{44}O_6$

229-718-4 **6678-15-5**
11β,17,21-trihydroxypregn-4-ene-3,20-dione 21-heptanoate $C_{28}H_{42}O_6$

229-720-5 **6678-18-8**
11β,17,21-trihydroxypregn-4-ene-3,20-dione 21-undecanoate $C_{32}H_{50}O_6$

229-721-0 **6682-59-3**
1-(2,3-dihydro-1,1,5,6-tetramethyl-1*H*-inden-4-yl)ethan-1-one $C_{15}H_{20}O$

229-722-6 **6683-19-8**
pentaerythritol tetrakis(3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate) $C_{73}H_{108}O_{12}$

229-723-1 **6683-46-1**
1,2,3,4-tetrahydro-1,1,4,4-tetramethylnaphthalene $C_{14}H_{20}$

229-724-7 **6683-48-3**
1,2,3,4-tetrahydro-1,1,4,4,6-pentamethylnaphthalene $C_{15}H_{22}$

229-725-2 **6683-71-2**
2-methylmyristic acid $C_{15}H_{30}O_2$

229-726-8 **6683-92-7**
1-phenylpentan-2-one $C_{11}H_{14}O$

229-727-3 **6684-20-4**
2-[[4-(2,2-dicyanovinyl)-3-methylphenyl]ethylamino]ethyl benzoate $C_{22}H_{21}N_3O_2$

229-728-9 **6684-27-1**
2,4-dichloro-6-isopropoxy-1,3,5-triazine $C_6H_7Cl_2N_3O$

229-729-4 **6685-76-3**
carbonic acid, compound with phenylguanidine (1:1) $C_7H_9N_3.CH_2O_3$

229-731-5 **6687-53-2**
3-[(4-aminophenyl)azo]-5-chloro-1,2-dimethyl-1*H*-indazolium chloride $C_{15}H_{15}ClN_5.Cl$

229-732-0 **6688-11-5**
cyclooctanecarbaldehyde $C_9H_{16}O$

229-733-6 **6688-50-2**
3,3-dibutyl-2,4,3-benzodioxastannepin-1,5-dione $C_{16}H_{22}O_4Sn$

229-734-1 **6690-12-6**
9-oxabicyclo[6.1.0]non-2-ene $C_8H_{12}O$

229-735-7 **6691-06-1**
disodium 1-amino-4-(3-amino-4-sulphonatoanilino)-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{20}H_{15}N_3O_8S_2.2Na$

229-736-2 **6692-89-3**
N^5-(aminocarbonyl)-N^2-[(phenylmethoxy)carbonyl]-L-ornithine $C_{14}H_{19}N_3O_5$

229-737-8 **6693-29-4**
[*trans*(*trans*)]-4,4'-methylenebis(cyclohexylamine) $C_{13}H_{26}N_2$

229-738-3 **6693-30-7**
[*trans*(*cis*)]-4,4'-methylenebis(cyclohexylamine) $C_{13}H_{26}N_2$

229-739-9 **6693-31-8**
[*cis*(*cis*)]-4,4'-methylenebis(cyclohexylamine) $C_{13}H_{26}N_2$

229-740-4 **6694-64-0**
6-(3,6-dichloropyridazine-4-carboxamido)-4-hydroxy-3-[(*p*-sulphophenyl)azo]naphthalene-2-sulphonic acid $C_{21}H_{13}Cl_2N_5O_8S_2$

229-742-5 **6696-59-9**
(5α,6α)-7,8-didehydro-4,5-epoxy-3-ethoxy-6-hydroxy-17,17-dimethylmorphinanium iodide $C_{20}H_{26}NO_3.I$

229-743-0 **6700-56-7**
ethyl hexahydro-1-methyl-4-phenyl-1*H*-azepine-4-carboxylate, compound with citric acid (1:1) $C_{16}H_{23}NO_2.C_6H_8O_7$

229-744-6 **6700-85-2**
octanoic acid, cobalt salt $C_8H_{16}O_2.xCo$

229-745-1 **6701-13-9**
1,10-decanediyl bismethacrylate $C_{18}H_{30}O_4$

229-746-7 **6701-15-1**
pentyl 2-cyanoacrylate $C_9H_{13}NO_2$

229-747-2 **6701-16-2**
heptyl 2-cyanoacrylate $C_{11}H_{17}NO_2$

229-748-8 **6701-17-3**
ocrilate $C_{12}H_{19}NO_2$

229-749-3 **6703-05-5**
arabinaric acid $C_5H_8O_7$

229-750-9 **6704-15-0**
1,1'-thiodipropan-2-ol $C_6H_{14}O_2S$

229-751-4 **6705-49-3**
7-oxabicyclo[4.1.0]heptan-2-one $C_6H_8O_2$

229-753-5 **6706-75-8**
1,1'-[[(2-chlorophenyl)methylene]bis[(2,5-dimethyl-4,1-phenylene)azo]]bis(2-naphthol) $C_{43}H_{35}ClN_4O_2$

229-754-0 **6706-82-7**
2,2'-[cyclohexylidenebis[(2-methyl-4,1-phenylene)azo]]bis[4-cyclohexylphenol] $C_{44}H_{52}N_4O_2$

229-755-6 **6707-60-4**
12-oxahexadecan-16-olide $C_{15}H_{28}O_3$

229-756-1 **6709-22-4**
2,2,3-trimethylcyclopent-3-enecarboxylic acid $C_9H_{14}O_2$

229-757-7 **6709-39-3**
2,6-dimethylhepta-1,5-diene C_9H_{16}

229-758-2 **6709-58-6**
4-(2,6-dichloro-4-nitrophenylazo)-2,5-dimethoxybenzenediazonium chloride $C_{14}H_{10}Cl_2N_5O_4$

229-759-8 **6711-45-1**
tris(2-chloroethoxy)methylsilane $C_7H_{15}Cl_3O_3Si$

229-760-3 **6711-46-2**
N,*N*-dimethyl-*N'*-phenylethylenediamine $C_{10}H_{16}N_2$

229-761-9 **6711-48-4**
N'-[3-(dimethylamino)propyl]-*N*,*N*-dimethylpropane-1,3-diamine $C_{10}H_{25}N_3$

229-762-4 **6711-83-7**
disodium 1,5-dibenzamidoanthracene-9,10-diyl bis(sulphate) $C_{28}H_{20}N_2O_{10}S_2.2Na$

229-764-5 **6712-98-7**
1-(*N*,*N*-bis(2-hydroxyethyl)amino)propan-2-ol $C_7H_{17}NO_3$

229-765-0 **6713-03-7**
1-[(2-hydroxyethyl)thio]propan-2-ol $C_5H_{12}O_2S$

229-766-6 **6713-54-8**
1,5-dihydropyrimido[5,4-*d*]pyrimidine-2,4,6,8(3*H*,7*H*)tetrone $C_6H_4N_4O_4$

229-767-1 **6713-72-0**
3,3,6,6-tetramethyl-1,4-dioxane-2,5-dione $C_8H_{12}O_4$

229-768-7 **6714-00-7**
hept-5-en-2-one $C_7H_{12}O$

229-769-2 **6714-29-0**
2,3-dihydro-1*H*-imidazo[1,2-*b*]pyrazole $C_5H_7N_3$

229-770-8 **6717-38-0**
N-(7,9-dichloro-6,11,14,19,20,21-hexahydro-5,11,14,19,21-pentaoxo-5*H*-naphtho[2,3-*c*]naphth[2',3':6,7]indolo[3,2-*a*]acridin-15-yl)benzamide $C_{42}H_{19}Cl_2N_3O_6$

229-771-3 **6719-21-7**
2-amino-2-cyanoacetamide $C_3H_5N_3O$

229-772-9 **6720-16-7**
2-nonylcrotonaldehyde $C_{13}H_{24}O$

229-773-4 **6722-54-9**
1-(2-methoxyphenethyl)piperazine $C_{13}H_{20}N_2O$

229-775-5 **6724-53-4**
2-(2,2-dicyclohexylethyl)piperidinium hydrogen maleate $C_{19}H_{35}N.C_4H_4O_4$

229-776-0 **6724-91-0**
dimethyl 4,4'-[1,6-hexanediylbis(iminocarbonyl)]bisbenzoate $C_{24}H_{28}N_2O_6$

229-777-6 **6725-72-0**
methyl phenyl terephthalate $C_{15}H_{12}O_4$

229-778-1 **6728-26-3**
trans-hex-2-enal $C_6H_{10}O$

229-779-7 **6728-31-0**
(*Z*)-hept-4-enal $C_7H_{12}O$

229-780-2 **6729-79-9**
1,4-phenylene diacrylate $C_{12}H_{10}O_4$

229-781-8 **6729-96-0**
dioctadecyl 3,3'-dithiobispropionate $C_{42}H_{82}O_4S_2$

229-782-3 6731-36-8
di-tert-butyl 3,3,5-trimethylcyclohexylidene diperoxide $C_{17}H_{34}O_4$

229-783-9 6732-01-0
cholest-5-en-3β-yl hydrogen phthalate $C_{35}H_{50}O_4$

229-784-4 6734-33-4
4-methyl-7-(β-D-xylopyranosyloxy)-2*H*-1-benzopyran-2-one $C_{15}H_{16}O_7$

229-786-5 6735-35-9
2,2'-(propylimino)bisethanol $C_7H_{17}NO_2$

229-787-0 6735-59-7
2-[(hydroxyimino)methyl]-1-methylpyridinium $C_7H_9N_2O$

229-788-6 6736-77-2
glucose 1-(dipotassium phosphate) $C_6H_{13}O_9P.2K$

229-789-1 6736-85-2
1a*(S)*α,1bβ,2β,5aβ,6β,6aα-hexahydro-6-[(4-hydroxybenzoyl)oxy]-1a-(hydroxymethyl)oxireno[4,5]cyclopenta[1,2-*c*]pyran-2-ylβ-D-glucopyranoside $C_{22}H_{26}O_{12}$

229-790-7 6737-24-2
hydroxy[(1-oxoallyl)amino]acetic acid $C_5H_7NO_4$

229-791-2 6737-42-4
propane-1,3-diylbis(diphenylphosphine) $C_{27}H_{26}P_2$

229-792-8 6737-68-4
1,4-bis[(2-methylphenyl)amino]anthraquinone $C_{28}H_{22}N_2O_2$

229-793-3 6738-04-1
2-phenoxy-1,1'-biphenyl $C_{18}H_{14}O$

229-794-9 6738-23-4
2,4-dimethylanisole $C_9H_{12}O$

229-795-4 6738-27-8
2,6-di-*tert*-butyl-4-ethylidenecyclohexa-2,5-en-1-one $C_{16}H_{24}O$

229-797-5 6739-31-7
3-methoxy-α-methyl-L-tyrosine $C_{11}H_{15}NO_4$

229-798-0 6739-34-0
propyl cyclohexanecarboxylate $C_{10}H_{18}O_2$

229-799-6 6739-48-6
disodium 3-[[4-[[4-[(2,4-diamino-5-nitrophenyl)azo]-*m*-tolyl]azo]-*o*-tolyl]azo]naphthalene-1,5-disulphonate $C_{30}H_{25}N_9O_8S_2.2Na$

229-801-5 6739-62-4
trisodium 2-[[2-amino-6-[[4'-[(3-carboxylato-4-hydroxyphenyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-5-hydroxy-7-sulphonato-1-naphthyl]azo]-5-nitrobenzoate $C_{38}H_{28}N_8O_{13}S.3Na$

229-802-0 6740-85-8
2-chlorophenyl cyclopentyl ketone $C_{12}H_{13}ClO$

229-803-6 6740-86-9
1-bromocyclopentyl-*o*-chlorophenyl ketone $C_{12}H_{12}BrClO$

229-804-1 6740-88-1
ketamine $C_{13}H_{16}ClNO$

229-805-7 6741-88-4
inosine 2',3',5'-tribenzoate $C_{31}H_{24}N_4O_8$

229-806-2 6742-54-7
undecylbenzene $C_{17}H_{28}$

229-807-8 6745-75-1
2,5-dimethyl-*p*-anisaldehyde $C_{10}H_{12}O_2$

229-808-3 6749-36-6
9-(2-carboxy-4-isothiocyanatophenyl)-3,6-bis(dimethylamino)xanthylium chloride $C_{25}H_{22}N_3O_3S.Cl$

229-809-9 6749-73-1
tris[2-chloro-1-(chloromethyl)ethyl)] phosphite $C_9H_{15}Cl_6O_3P$

229-810-4 6750-03-4
nona-2,4-dien-1-al $C_9H_{14}O$

229-812-5 6752-38-1
p-isocyanatobenzenesulphonyl chloride $C_7H_4ClNO_3S$

229-813-0 6752-80-3
(*E*)-2,6-dimethylocta-5,7-dien-4-one $C_{10}H_{16}O$

229-814-6 6753-24-8
butyl 4-(2,4-dichlorophenoxy)butyrate $C_{14}H_{18}Cl_2O_3$

229-815-1 6753-47-5
4-amino-3,5,6-trichloropyridine-2-carboxylic acid, compound with 1,1',1''-nitrilotripropan-2-ol (1:1) $C_9H_{21}NO_3.C_6H_3Cl_3N_2O_2$

229-816-7 6753-98-6
humulene $C_{15}H_{24}$

229-817-2 6754-75-2
glycolic acid, compound with 1,3,5,7-tetraazatricyclo[3.3.1.13,7]decane $C_8H_8O_3.xC_6H_{12}N_4$

229-818-8 6756-90-7
α,α,4-trimethylcyclohexylmethyl propanoate $C_{13}H_{24}O_2$

229-819-3 6757-06-8
cytidine 5'-(disodium phosphate) $C_9H_{14}N_3O_8P.2Na$

229-820-9 6758-40-3
N-(4-nitrobenzoyl)-L-glutamic acid hemihydrate $C_{12}H_{12}N_2O_7$

229-821-4 6763-93-5
ethyl hexahydro-1*H*-azepine-1-propionate $C_{11}H_{21}NO_2$

229-823-5 6764-27-8
sodium 2-[4-(2-cyanoacetamido)phenyl]-6-methylbenzothiazole-7-sulphonate $C_{17}H_{13}N_3O_4S_2.Na$

229-824-0 6764-43-8
2-methylbenzoxazole-5-sulphonic acid $C_8H_7NO_4S$

229-825-6 6765-39-5
heptadec-1-ene $C_{17}H_{34}$

229-826-1 6767-73-3
(3,7-dihydro-3,7-dimethyl-1*H*-purine-2,6-dionato-N^1)(oleato-*O*)magnesium $C_{25}H_{40}MgN_4O_4$

229-827-7 6768-23-6
diethyl (*p*-methoxybenzylidene)malonate $C_{15}H_{18}O_5$

229-828-2 6770-38-3
1,4-bis(methoxymethyl)benzene $C_{10}H_{14}O_2$

229-829-8 6771-81-9
tetrasodium 4,4'-[carbonylbis(imino-4,1-phenyleneazo)]bis[3-amino-5-hydroxynaphthalene-2,7-disulphonate] $C_{33}H_{26}N_8O_{15}S_4.4Na$

229-830-3 6771-82-0
tetrasodium 3-[[4-[[[[4-[(2-amino-8-hydroxy-6-sulphonato-1-naphthyl)azo]-3-sulphonatophenyl]amino]carbonyl]amino]-2-sulphonatophenyl]azo]-4-hydroxy-7-(phenylamino)naphthalene-2-sulphonate $C_{39}H_{30}N_8O_{15}S_4.4Na$

229-831-9 6771-84-2
tetrasodium 4,4'-[(2,2'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-hydroxynaphthalene-2,7-disulphonate $C_{34}H_{26}N_4O_{14}S_4.4Na$

229-832-4 6771-86-4
trisodium bis[5-chloro-2-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzenesulphonato(3-)]cobaltate(3-) $C_{32}H_{16}Cl_2CoN_4O_{10}S_2.3Na$

229-834-5 6771-94-4
disodium 5-[[4-[[6-[(4-aminobenzoyl)amino]-1-hydroxy-3-sulphonato-2-naphthyl]azo]benzoyl]amino]salicylate $C_{31}H_{23}N_5O_9S.2Na$

229-835-0 6772-33-4
6,18-dihydrodinaphtho[2,3-*i*:2',3'-*i*']benzo[1,2-*a*:4,5-*a*']dicarbazole-5,7,12,17,19,24-hexyl hexa(hydrogen sulphate) $C_{42}H_{24}N_2O_{24}S_6$

229-836-6 6775-26-4
octaverine hydrochloride $C_{23}H_{27}NO_5.ClH$

229-837-1 6776-48-3
benzyl *N*-(1-chloro-2,2,2-trifluoroethyl)carbamate $C_{10}H_9ClF_3NO_2$

229-838-7 6777-00-0
3-(allyloxy)oxetane $C_6H_{10}O_2$

229-839-2 6779-09-5
ethylphosphonic acid $C_2H_7O_3P$

229-840-8 6780-38-7
1,3-dihydro-1,3-dioxo-2*H*-isoindole-2-acetyl chloride $C_{10}H_6ClNO_3$

229-841-3 6780-49-0
ethyl *N*-phenylformimidate $C_9H_{11}NO$

229-842-9 6781-42-6
benzene-1,3-bis(acetyl) $C_{10}H_{10}O_2$

229-843-4 6781-98-2
2-chloro-1,3-dimethylbenzene C_8H_9Cl

229-845-5 6784-08-3
4,7,7-trimethyl-6-thiabicyclo[3.2.1]oct-3-ene $C_{10}H_{16}S$

229-846-0 6784-13-0
β,4-dimethylcyclohex-3-ene-1-propan-1-al $C_{11}H_{18}O$

229-847-6 6784-61-8
1-piperidinoacetone $C_8H_{15}NO$

229-848-1 6784-82-3
7-carboxy-12,17-diethyl-3,8,13,18-tetramethyl-21*H*,23*H*-porphine-2-propionic acid $C_{32}H_{34}N_4O_4$

229-849-7 6785-62-2
17β-hydroxyestr-4-en-3-one 17-(3-carboxypropionate) $C_{22}H_{30}O_5$

229-850-2 6786-36-3
1-phenyloctadecan-1-one $C_{24}H_{40}O$

229-851-8 6786-83-0
α,α-bis[4-(dimethylamino)phenyl]-4-(phenylamino)naphthalene-1-methanol $C_{33}H_{33}N_3O$

229-852-3 6786-84-1
α,α-bis[4-(dimethylamino)phenyl]-4-(ethylamino)naphthalene-1-methanol $C_{29}H_{33}N_3O$

229-853-9 6787-77-5
magnesium phenylglycolate $C_8H_8O_3.xMg$

229-854-4 6789-80-6
(*Z*)-hex-3-enal $C_6H_{10}O$

229-856-5 6789-88-4
hexyl benzoate $C_{13}H_{18}O_2$

229-857-0 6789-94-2
3-amino-*N*-ethylpiperidine $C_7H_{16}N_2$

229-858-6 6789-99-7
4,5,6,7-tetrahydro-1*H*-benzotriazole $C_6H_9N_3$

229-859-1 6790-09-6
3,6,9,12,15,18,21,24,27,30,33-undecaoxapentatriacontane-1,35-diol $C_{24}H_{50}O_{13}$

229-860-7 6790-20-1
7-hydroxydodecan-6-one $C_{12}H_{24}O_2$

229-861-2 6790-58-5
[3a*R*-(3aα,5aβ,9aα,9bβ)]-dodecahydro-3a,6,6,9a-tetramethylnaphtho[2,1-*b*]furan $C_{16}H_{28}O$

229-862-8 6791-49-7
(*S*)-2-amino-3-hydroxypropionamide $C_3H_8N_2O_2$

229-863-3 6792-71-8
4-[(4-nitrophenyl)azo]naphthalen-1-amine $C_{16}H_{12}N_4O_2$

229-864-9 6794-94-1
1,2-diethyldiaziridine $C_5H_{12}N_2$

229-865-4 6795-23-9
(6a*R*-*cis*)-2,3,6a,9a-tetrahydro-9a-hydroxy-4-methoxycyclopenta[c]furo[3',2':4,5]furo[2,3-*h*][1]benzopyran-1,11-dione $C_{17}H_{12}O_7$

229-867-5 6795-81-9
bis(trichloromethyl)mercury C_2Cl_6Hg

229-868-0 6797-13-3
2-ethylbenzoxazole C_9H_9NO

229-869-6 6797-44-0
1-phenylbutane-1,2,3-trione 2-oxime $C_{10}H_9NO_3$

229-870-1 6797-50-8
2-isobutylbenzoxazole $C_{11}H_{13}NO$

229-871-7 6797-90-6
disodium 2,2'-[(2-methyl-3,6-dioxo-1,4-cyclohexadiene-1,4-diyl)bis[imino(2-methyl-4,1-phenylene)imino]]bis(5-nitrobenzenesulphonate) $C_{33}H_{28}N_6O_{12}S_2.2Na$

229-872-2 6798-03-4
disodium [μ-[[7,7'-iminobis[4-hydroxy-3-[[2-hydroxy-5-sulphamoylphenyl]azo]naphthalene-2-sulphonato]](6-)]]dicuprate(2-) $C_{32}H_{19}Cu_2N_7O_{14}S_4.2Na$

229-873-8 6798-24-9
8-[3-(*m*-amidinophenyl)-2-triazeno]-3-amino-5-ethyl-6-phenylphenanthridinium chloride hydrochloride $C_{28}H_{26}N_7.ClH.Cl$

229-874-3 6798-33-0
benzyl (2,2,2-trifluoro-1-hydroxyethyl)carbamate $C_{10}H_{10}F_3NO_3$

229-875-9 6798-76-1
zinc abietate, technical $C_{20}H_{30}O_2.{}^1/_2Zn$

229-876-4 6802-75-1
diethyl isopropylidenemalonate $C_{10}H_{16}O_4$

229-878-5 6802-76-2
ethyl cyanocyclohexylideneacetate $C_{11}H_{15}NO_2$

229-879-0 6804-07-5
carbadox $C_{11}H_{10}N_4O_4$

229-880-6 6805-41-0
Escin

229-881-1 6807-11-0
2-(*p*-tolyloxy)ethyl acetate $C_{11}H_{14}O_3$

229-882-7 6807-18-7
4,4'-(1-methyloctylidene)bisphenol $C_{21}H_{28}O_2$

229-883-2 6808-72-6
(*S*)-2,3',8',8'a-tetrahydro-6'-hydroxy-5'-methoxy-1'-methylspiro[cyclohexa-2,5-diene-1,7'(1'*H*)-cyclopent[*ij*]isoquinolin]-4-one $C_{18}H_{19}NO_3$

229-884-8 6809-70-7
3,6,9,12,15,18,21,24,27,30-decaoxadotriacontane-1,32-diol $C_{22}H_{46}O_{12}$

229-885-3 6810-42-0
N-hexadecyl-2-hydroxy-*N*,*N*-dimethylcyclohexanaminium $C_{24}H_{50}NO$

229-886-9 6812-36-8
3,6,9,12,15,18,21,24,27,30,33,36,39,42,45-pentadecaoxaheptatetracontane-1,47-diol $C_{32}H_{66}O_{17}$

229-887-4 6812-78-8
rhodinol $C_{10}H_{20}O$

229-889-5 6814-36-4
Mannuronic acid $C_6H_{10}O_7$

229-890-0 6815-42-5
4-chloro-2-nitro-*m*-cresol $C_7H_6ClNO_3$

229-891-6 6818-37-7
olaflur $C_{27}H_{58}N_2O_3.2FH$

229-892-1 6818-99-1
3-chloro-1*H*-1,2,4-triazole $C_2H_2ClN_3$

229-893-7 6819-09-6
dipentyl sebacate $C_{20}H_{38}O_4$

229-894-2 6819-19-8
3-(4-methylcyclohex-3-enyl)but-3-enyl acetate $C_{13}H_{20}O_2$

229-895-8 6819-41-6
sodium propanolate $C_3H_8O.Na$

229-896-3 6820-54-8
β-D-Glucopyranosiduronic acid, 4-[1,3-dihydro-1-(4-hydroxyphenyl)-3-oxo-1-isobenzofuranyl]phenyl, monosodium salt $C_{26}H_{22}O_{10}.Na$

229-897-9 6821-94-9
dibutylbis[(dibutylthiocarbamoyl)thio]stannane $C_{26}H_{54}N_2S_4Sn$

229-898-4 6823-79-6
4,4'-[1,5-pentanediylbis(oxy)]bisbenzenecarboxamidine dimethylsulphonate $C_{19}H_{24}N_4O_2.2CH_4O_3S$

229-900-3 6825-25-8
5-nitro-*N*-phenylpyridin-2-amine $C_{11}H_9N_3O_2$

229-901-9 6826-44-4
disodium *p*,*p*'-(2,3-dihydro-2-oxo-1*H*-imidazole-4,5-diyl)bis(benzenesulphonate) $C_{15}H_{12}N_2O_7S_2.2Na$

229-902-4 6826-53-5
disodium 3-[[5-chloro-2-(phenylmethoxy)phenyl]azo]-4-hydroxy-5-[[(*p*-tolyl)sulphonyl]amino]naphthalene-2,7-disulphonate $C_{30}H_{24}ClN_3O_{10}S_3.2Na$

229-904-5 6829-22-7
14*H*-benz[4,5]isoquino[2,1-*a*]perimidin-14-one $C_{22}H_{12}N_2O$

229-905-0 6829-40-9
diethyl aminomalonate $C_7H_{13}NO_4$

229-906-6 6829-42-1
diethyl 3-methylglutarate $C_{10}H_{18}O_4$

229-907-1 6829-98-7
imipraminoxide $C_{19}H_{24}N_2O$

229-908-7 6830-82-6
N-methyl-2-phenylacetamide $C_9H_{11}NO$

229-909-2 6831-82-9
potassium propan-2-olate $C_3H_8O.K$

229-910-8 6833-06-3
sebacanilide $C_{22}H_{28}N_2O_2$

229-911-3 6833-84-7
Nonactin $C_{40}H_{64}O_{12}$

229-912-9 6834-92-0
disodium metasilicate $H_2O_3Si.2Na$

229-913-4 6834-98-6
Fungichromin $C_{35}H_{58}O_{12}$

229-915-5 6835-99-0
methyl (3α,14α,16α)-14,15-dihydro-14-hydroxyeburnamenine-14-carboxylate $C_{21}H_{26}N_2O_3$

229-916-0 6836-19-7
7-methoxy-1,2,3,4-tetrahydronaphthalen-1-one $C_{11}H_{12}O_2$

229-917-6 6836-40-4
pentadecan-6-ol $C_{15}H_{32}O$

229-918-1 6836-42-6
tetradecan-6-one $C_{14}H_{28}O$

229-919-7 6837-24-7
N-cyclohexyl-2-pyrrolidone $C_{10}H_{17}NO$

229-920-2 6837-37-2
2,2'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[*N*-(2,4-dimethylphenyl)-3-oxobutyramide] $C_{38}H_{40}N_6O_6$

229-921-8 6837-45-2
3-amino-7-(dimethylamino)-5-(2,4-dimethylphenyl)-1,4-dimethylphenazinium chloride $C_{24}H_{27}N_4.Cl$

229-922-3 6837-87-2
trisodium [μ-[2-[[1-hydroxy-6-[[[[5-hydroxy-6-[(2-hydroxy-5-sulphophenyl)azo]-7-sulpho-2-naphthyl]amino]carbonyl]amino]-3-sulpho-2-naphthyl]azo]benzoato(7-)]]dicuprate(3-) $C_{34}H_{17}Cu_2N_6O_{15}S_3.3Na$

229-923-9 6837-94-1
4-ethoxy-5-hydroxynaphthalene-2,7-disulphonic acid $C_{12}H_{12}O_8S_2$

229-924-4 6837-97-4
1,5-dichloro-4,8-dihydroxyanthraquinone $C_{14}H_6Cl_2O_4$

229-926-5 6838-01-3
3-(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)naphthalene-1,5-disulphonic acid $C_{14}H_{12}N_2O_7S_2$

229-927-0 6838-85-3
lead phthalate $C_8H_6O_4.Pb$

229-928-6 6843-49-8
5-methyl-5-phenylimidazolidine-2,4-dione $C_{10}H_{10}N_2O_2$

229-929-1 6843-66-9
dimethoxydiphenylsilane $C_{14}H_{16}O_2Si$

229-930-7 6843-97-6
dodicin $C_{18}H_{39}N_3O_2$

229-931-2 6844-74-2
disodium 4-hydroxy-3-phenylazo-5-((*p*-tolyl)sulphonylamino)naphthalene-2,7-disulphonate $C_{23}H_{19}N_3O_9S_3.2Na$

229-932-8 6846-21-5
disodium 1-amino-4-[*N*-(4-acetylaminophenyl)amino]anthracene-2,5-disulphonate $C_{22}H_{17}N_3O_9S_2.2Na$

229-933-3 6846-35-1
5-amino-3*H*-1,2,4-dithiazole-3-thione $C_2H_2N_2S_3$

229-934-9 6846-50-0
1-isopropyl-2,2-dimethyltrimethylene diisobutyrate $C_{16}H_{30}O_4$

229-935-4 6848-13-1
3-chloro-N,N-dimethylaniline $C_8H_{10}ClN$

229-937-5 6848-16-4
6-chloro-1,2-dihydro-2,2,4-trimethylquinoline $C_{12}H_{14}ClN$

229-938-0 6849-30-5
propoxymethanol $C_4H_{10}O_2$

229-939-6 6850-28-8
[2-hydroxy-1,1-bis(hydroxymethyl)ethyl]ammonium acetate $C_4H_{11}NO_3.C_2H_4O_2$

229-940-1 6850-35-7
3-methylcyclohexylamine, mixed isomers $C_7H_{15}N$

229-941-7 6850-57-3
2-methoxybenzylamine $C_8H_{11}NO$

229-942-2 6850-63-1
2,6-dimethylcyclohexylamine $C_8H_{17}N$

229-943-8 6850-65-3
4-aminocyclohexanol $C_6H_{13}NO$

229-944-3 6851-44-1
2,4,5-trichlorophenetole $C_8H_7Cl_3O$

229-945-9 6851-81-6
1,5,5-trimethylimidazolidine-2,4-dione $C_6H_{10}N_2O_2$

229-946-4 6852-28-4
1,1'-(ethylimino)dipropan-2-ol $C_8H_{19}NO_2$

229-948-5 6852-54-6
benzylidene(ethyl)amine $C_9H_{11}N$

229-949-0 6852-56-8
N-benzylideneisopropylamine $C_{10}H_{13}N$

229-950-6 6854-81-5
tetrasodium 2,2'-[carbonylbis[imino(2-methyl-4,1-phenylene)azo(2-methyl-4,1-phenylene)azo]]bis[5-[(4-sulphonatophenyl)azo]benzenesulphonate] $C_{53}H_{44}N_{14}O_{13}S_4.4Na$

229-951-1 6856-08-2
hydrogen 9-[(3-methoxyphenyl)amino]-7-phenyl-5-(phenylamino)-4,10-disulphonatobenzo[*a*]phenazinium, sodium salt $C_{35}H_{26}N_4O_7S_2.Na$

229-952-7 6856-14-0
5-acetamido-3-amino-2-hydroxybenzenesulphonic acid $C_8H_{10}N_2O_5S$

229-953-2 6856-31-1
1-(3-hydroxy-1,1-diphenylpropyl)piperidinium methanesulphonate $C_{20}H_{25}NO.CH_4O_3S$

229-954-8 6856-47-9
dichlorobis(3-pyridylcarboxamide-*N*¹)cobalt $C_{12}H_{12}Cl_2CoN_4O_2$

229-955-3 6858-49-7
2-[4-(2,2-dicyanovinyl)-*N*-ethyl-3-methylaniline]ethyl carbanilate $C_{22}H_{22}N_4O_2$

229-956-9 6859-12-7
tetrasodium 5-[[4-[[[4-[[4-[[8-(acetylamino)-1-hydroxy-3,6-disulphonato-2-naphthyl]azo]-3-ethoxy-7-sulphonato-1-naphthyl]azo]phenyl]amino]carbonyl]phenyl]azo]salicylate $C_{44}H_{34}N_8O_{16}S_3.4Na$

229-957-4 6859-99-0
piperidin-3-ol $C_5H_{11}NO$

229-959-5 6860-97-5
4-hydroxy-5-[[(*p*-tolyl)sulphonyl]amino]naphthalene-2,7-disulphonic acid $C_{17}H_{15}NO_9S_3$

229-960-0 6862-08-4
2,2,5,5-tetramethyloxazolidin-4-one $C_7H_{13}NO_2$

229-961-6 6863-58-7
2,2'-oxybisbutane $C_8H_{18}O$

229-962-1 6864-37-5
2,2'-dimethyl-4,4'-methylenebis(cyclohexylamine) $C_{15}H_{30}N_2$

229-963-7 6864-62-6
phenyl acetoacetate $C_{10}H_{10}O_3$

229-964-2 6865-15-2
17,21-dihydroxypregn-4-ene-3,11,20-trione 21-undecanoate $C_{32}H_{48}O_6$

229-965-8 6865-33-4
calcium diricinoleate $C_{18}H_{34}O_3.{}^1/_2Ca$

229-966-3 6865-35-6
barium distearate, pure $C_{18}H_{36}O_2.{}^1/_2Ba$

229-967-9 6867-30-7
lithium acetylide, ethylenediamine complex $C_2H_8N_2.C_2HLi$

229-968-4 6871-44-9
echitamine $C_{22}H_{29}N_2O_4$

229-970-5 6871-80-3
N,N'-(10,15,16,17-tetrahydro-5,10,15,17-tetraoxo-5*H*-diindolo[2,3-*a*:2',3'-*i*]carbazole-6,9-diyl)bis[9,10-dihydro-9,10-dioxoanthracene-2-carboxamide] $C_{58}H_{27}N_3O_{10}$

229-971-0 6872-06-6
2-methylindoline $C_9H_{11}N$

229-972-6 6872-17-9
5-chloro-1,3,3-trimethyl-2-methyleneindoline $C_{12}H_{14}ClN$

229-973-1 6872-48-6
(5α)-7,8-didehydro-4,5-epoxy-3-hydroxymorphinan-6-one $C_{16}H_{15}NO_3$

229-974-7 6873-77-4
5,8-diethyl-7-hydroxydodecan-6-one oxime $C_{16}H_{33}NO_2$

229-975-2 6874-60-8
decylphosphonic acid $C_{10}H_{23}O_3P$

229-976-8 6875-10-1
(3β,5β,16β)-3-[(6-deoxy-3-*O*-methyl-D-galactopyranosyl)oxy]-14,16-dihydroxycard-20(22)-enolide 16-formate $C_{31}H_{46}O_{10}$

229-977-3 6876-12-6
trans-1-methyl-4-(1-methylvinyl)cyclohexene $C_{10}H_{16}$

229-978-9 6876-13-7
(1α,2β,5α)-2,6,6-trimethylbicyclo[3.1.1]heptane $C_{10}H_{18}$

229-979-4 6876-23-9
trans-1,2-dimethylcyclohexane C_8H_{16}

229-981-5 6876-37-5
methylammonium bromide $CH_5N.BrH$

229-982-0 6877-39-0
3-[(2,6-dideoxy-3β-*O*-methyl-*lyxo*-hexopyranosyl)oxy]-12α,20-epoxy-2β-hydroxy-14β,17α-pregn-5-ene-11,15-dione $C_{28}H_{40}O_8$

229-983-6 6877-73-2
(25*R*)-6-methylspirost-5-en-3β-ol acetate $C_{30}H_{46}O_4$

229-984-1 6881-54-5
acetylphosphonic acid $C_2H_5O_4P$

229-985-7 6881-94-3
2-(2-propoxyethoxy)ethanol $C_7H_{16}O_3$

229-986-2 6883-91-6
4,4'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[2,4-dihydro-5-methyl-2-(*p*-tolyl)-3*H*-pyrazol-3-one] $C_{36}H_{34}N_8O_4$

229-987-8 6884-01-1
4,6-*O*-benzylidene-*α*-D-glucopyranoside methyl bis(4-methylbenzenesulphonate) $C_{28}H_{30}O_{10}S_2$

229-988-3 6884-86-2
O-butyl methylthiocarbamate $C_6H_{13}NOS$

229-989-9 6885-57-0
2,3,6a,8,9,9a-hexahydro-9a-hydroxy-4-methoxycyclopenta[*c*]furo[3',2':4,5]furo[2,3-*h*][1]benzopyran-1,11-dione $C_{17}H_{14}O_7$

229-990-4 6887-74-7
ethyl 2,4-dioxovalerate, monosodium salt $C_7H_9O_4.Na$

229-992-5 6890-26-2
benzo-1,3-dioxole-5-methanol propanoate $C_{11}H_{12}O_4$

229-993-0 6890-27-3
piperonyl isobutyrate $C_{12}H_{14}O_4$

229-994-6 6890-65-9
3*α*,17-dihydroxy-5*α*-pregnan-20-one $C_{21}H_{34}O_3$

229-995-1 6891-44-7
[2-(methacryloyloxy)ethyl]trimethylammonium methyl sulphate $C_9H_{18}NO_2.CH_3O_4S$

229-996-7 6891-45-8
2-butyl-*p*-cresol $C_{11}H_{16}O$

229-997-2 6892-17-7
2,2-dimethylpropane-1,3-diyl bis(chloroformate) $C_7H_{10}Cl_2O_4$

229-998-8 6892-68-8
(*R**,*S**)-1,4-dimercaptobutane-2,3-diol $C_4H_{10}O_2S_2$

229-999-3 6893-02-3
liothyronine $C_{15}H_{12}I_3NO_4$

230-000-8 6893-26-1
D-glutamic acid $C_5H_9NO_4$

230-001-3 6897-40-1
[7,16-dichloro-6,15-dihydroanthrazine-5,9,14,18-tetryl] tetrasulphate $C_{28}H_{16}Cl_2N_2O_{16}S_4$

230-002-9 6898-20-0
2,2,5,7-tetramethylindan-1-one $C_{13}H_{16}O$

230-003-4 6898-82-4
N-isobutylideneisobutylamine $C_8H_{17}N$

230-005-5 6898-84-6
sodium propanethiolate $C_3H_8S.Na$

230-006-0 6899-04-3
glutamine $C_3H_8S.Na$

230-007-6 6900-35-2
potassium methacrylate $C_4H_6O_2.K$

230-008-1 6901-13-9
[7*S*-(7*α*,7*bβ*,10a*β*)]-*N*-(5,6,7,7*b*,8,10a-hexahydro-1,2,3,9-tetramethoxy-8-oxobenzo[*a*]cyclopenta[3,4]cyclobuta[1,2-*c*]cycloheptan-7-yl)acetamide $C_{22}H_{25}NO_6$

230-009-7 6901-14-0
[7*S*-(7*α*,7*bα*,10a*α*)]-*N*-(5,6,7,7*b*,8,10a-hexahydro-1,2,3,9-tetramethoxy-8-oxobenzo[*a*]cyclopenta[3,4]cyclobuta[1,2-*c*]cycloheptan-7-yl)acetamide $C_{22}H_{25}NO_6$

230-010-2 6901-97-9
4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-3-buten-2-one $C_{13}H_{20}O$

230-011-8 6903-79-3
creatinolfosfate $C_4H_{12}N_3O_4P$

230-012-3 6903-83-9
N-(2-hydroxyethyl)-*N*-methylguanidine monohydrobromide $C_4H_{11}N_3O.BrH$

230-013-9 6904-66-1
1,3,3,5,5,7-hexamethyl-1,1,7,7-tetraphenyltetrasiloxane $C_{30}H_{38}O_3Si_4$

230-014-4 6904-78-5
(9*Z*,12*Z*)-octadeca-9,12-dienoic acid, manganese salt $C_{18}H_{32}O_2.xMn$

230-016-5 6904-93-4
5,7-dichloro-1,2-dihydro-2-(5,6,7-trichloro-3-oxobenzo[*b*]thien-2(3*H*)-ylidene)-3*H*-indol-3-one $C_{16}H_4Cl_5NO_2S$

230-017-0 6908-41-4
methyl 4-(hydroxymethyl)benzoate $C_9H_{10}O_3$

230-018-6 6908-42-5
sodium [[1-(methoxycarbonyl)allyl]amino]phenylacetate $C_{13}H_{15}NO_4.Na$

230-019-1 6912-12-5
dimethylammonium bromide $C_2H_7N.BrH$

230-020-7 6914-76-7
1-methylcyclopropanecarboxylic acid $C_5H_8O_2$

230-021-2 6914-90-5
isopropyl hydrogen sulphate $C_3H_8O_4S$

230-022-8 6915-15-7
malic acid $C_4H_6O_5$

230-023-3 6915-57-7
bibrocathol $C_6HBiBr_4O_3$

230-024-9 6917-35-7
inositol $C_6H_{12}O_6$

230-025-4 6917-48-2
N,*N*-diethyl-5-fluoro-2,4-dinitroaniline $C_{10}H_{12}FN_3O_4$

230-027-5 6917-81-3
dimethylgallium chloride C_2H_6ClGa

230-028-0 6918-37-2
adenylyl-(5'→2')-guanosine $C_{20}H_{25}N_{10}O_{11}P$

230-029-6 6920-22-5
DL-hexane-1,2-diol $C_6H_{14}O_2$

230-030-1 6920-24-7
hexadecane-1,16-diol $C_{16}H_{34}O_2$

230-031-7 6920-97-4
1,2-dimethyl-5-vinylpyridinium methyl sulphate $C_9H_{12}N.CH_3O_4S$

230-032-2 6921-05-7
3,3'-[(2,2-dimethylpropane-1,3-diyl)bis(oxy)]bispropylamine $C_{11}H_{26}N_2O_2$

230-033-8 6921-11-5
ethyl 4,4-dinitrovalerate $C_7H_{12}N_2O_6$

230-034-3 6921-12-6
methyl 4,4-dinitrovalerate $C_6H_{10}N_2O_6$

230-035-9 6921-22-8
1,2-difluoro-3-nitrobenzene $C_6H_3F_2NO_2$

230-036-4 6921-28-4
di-2-propynylamine C_6H_7N

230-038-5 6921-29-5
tris(propyn-2-yl)amine C_9H_9N

230-039-0 6921-34-2
benzylmagnesium chloride C_7H_7ClMg

230-040-6 6921-64-8
1-(2-hydroxy-4-methylphenyl)ethan-1-one $C_9H_{10}O_2$

230-041-1 6921-98-8
N,*N*'-methylenebisformamide $C_3H_6N_2O_2$

230-042-7 6923-22-4
monocrotophos $C_7H_{14}NO_5P$

230-043-2 6923-52-0
antimony triacetate $C_2H_4O_2.{}^1/_3Sb$

230-044-8 6923-65-5
sodium 2-[ethyl(3-methylphenyl)amino]ethanesulphonate $C_{11}H_{17}NO_3S.Na$

230-045-3 6924-68-1
ethyl pyrazinecarboxylate $C_7H_8N_2O_2$

230-046-9 6924-99-8
quinoxaline-2,3-dicarboxylic acid $C_{10}H_6N_2O_4$

230-047-4 6925-48-0
p-[(*p*-aminophenyl)azo]benzoic acid $C_{13}H_{11}N_3O_2$

230-049-5 6925-69-5
12*H*-phthaloperin-12-one $C_{18}H_{10}N_2O$

230-050-0 6926-08-5
[1*S*-(1*α*,4a*α*,5*α*,7a*α*,7a*α*)]-1,4a,5,6,7,7a-hexahydro-4a,5,7-trihydroxy-7-methylcyclopenta[*c*]pyran-1-yl*β*-D-glucopyranoside $C_{15}H_{24}O_{10}$

230-051-6 6926-73-4
bis(diethoxythiophosphinoyl) trisulphide $C_8H_{20}O_4P_2S_5$

230-052-1 6928-68-3
diacetoxydiphenylplumbane $C_{16}H_{16}O_4Pb$

230-053-7 6928-85-4
4-methylpiperazin-1-amine $C_5H_{13}N_3$

230-054-2 6929-08-4
undecan-3-ol $C_{11}H_{24}O$

230-055-8 6931-54-0
2,10-epoxypinane $C_{10}H_{16}O$

230-056-3 6933-10-4
4-bromo-*m*-toluidine C_7H_8BrN

230-057-9 6933-25-1
2-thienyl *p*-tolyl ketone $C_{12}H_{10}OS$

230-058-4 6933-90-0
2-chloro-*α*-[(isopropylamino)methyl]benzyl alcohol hydrochloride $C_{11}H_{16}ClNO.ClH$

230-060-5 6935-27-9
N-benzylpyridin-2-amine $C_{12}H_{12}N_2$

230-061-0 6936-40-9
1,2,4,5-tetrachloro-3-methoxybenzene $C_7H_4Cl_4O$

230-062-6 6936-48-7
(*N*-methylcarboxamido)propenoic acid $C_5H_7NO_3$

230-063-1 6937-16-2
4-aminobutyrate ethyl hydrochloride $C_6H_{13}NO_2.ClH$

230-064-7 6938-06-3
butyl nicotinate $C_{10}H_{13}NO_2$

230-065-2 6938-07-4
ethyl *N*-(3-ethoxy-3-oxopropyl)-*N*-(phenylmethyl)-*β*-alaninate $C_{17}H_{25}NO_4$

230-066-8 6938-26-7
ethyl 2-hydroxyvalerate $C_7H_{14}O_3$

230-067-3 6938-33-6
propyl 3-(3-furyl)acrylate $C_{10}H_{12}O_3$

230-068-9 6938-45-0
benzyl hexanoate $C_{13}H_{18}O_2$

230-069-4 6938-66-5
1-bromodocosane $C_{22}H_{45}Br$

230-071-5 6938-68-7
2-methylthiosemicarbazide $C_2H_7N_3S$

230-072-0 6938-94-9
diisopropyl adipate $C_{12}H_{22}O_4$

230-073-6 6939-35-1
3,4-dihydro-5-methylnaphthalen-1(2*H*)-one $C_{11}H_{12}O$

230-074-1 6939-63-5
3,4,5-trimethoxybenzoyl isothiocyanate $C_{11}H_{11}NO_4S$

230-075-7 6939-75-9
benzyl 4-oxovalerate $C_{12}H_{14}O_3$

230-076-2 6939-85-1
sodium aminomethanesulphonate $CH_5NO_3S.Na$

230-077-8 6939-89-5
ammonium hydrogen 2-sulphobenzoate $C_7H_6O_5S.H_3N$

230-078-3 6939-93-1
4-bromoisophthalic acid $C_8H_5BrO_4$

230-079-9 6939-95-3
3-chloro-*α*-methylbenzyl alcohol C_8H_9ClO

230-080-4 6940-09-6
tetrahydrofurfuryl stearate $C_{23}H_{44}O_3$

230-082-5 6940-46-1
(±)-*N*-(2-bromo-3-methyl-1-oxobutyl)-glycine $C_7H_{12}BrNO_3$

230-083-0 6940-47-2
N-(chloroacetyl)-DL-norvaline $C_7H_{12}ClNO_3$

230-084-6 6940-49-4
3-bromophthalide $C_8H_5BrO_2$

230-085-1 6940-50-7
4-bromomandelic acid $C_8H_7BrO_3$

230-086-7 6940-53-0
1-chloro-2,5-dimethoxy-4-nitrobenzene $C_8H_8ClNO_4$

230-087-2 6940-58-5
pentane-1,3,5-tricarboxylic acid $C_8H_{12}O_6$

230-088-8 6940-76-7
1-chloro-3-iodopropane C_3H_6ClI

230-089-3 6940-78-9
1-bromo-4-chlorobutane C_4H_8BrCl

230-090-9 6940-82-5
4-chloro-*γ*-methoxybenzenebutyronitrile $C_{11}H_{12}ClNO$

230-091-4 6940-83-6
1-chloro-4-(3-chloro-1-ethoxypropyl)benzene $C_{11}H_{14}Cl_2O$

230-093-5 6940-87-0
4-chloro-*γ*-ethoxybenzenebutyronitrile $C_{12}H_{14}ClNO$

230-094-0 6940-88-1
1-chloro-4-[3-chloro-1-(1-methylethoxy)propyl]benzene $C_{12}H_{16}Cl_2O$

230-095-6 6940-91-6
4-chloro-*γ*-(1-methylethoxy)benzenebutyronitrile $C_{13}H_{16}ClNO$

230-096-1 6941-69-1
ethylene bis(chloroacetate) $C_6H_8Cl_2O_4$

230-097-7 6942-02-5
4,5-dihydro-2-tridecyl-1*H*-imidazole-1-ethanol $C_{18}H_{36}N_2O$

230-098-2 6942-58-1
2-hydroxyethyl isobutyrate $C_6H_{12}O_3$

230-099-8 6942-59-2
2,2'-oxybisethyl dipropionate $C_{10}H_{18}O_5$

230-100-1 6942-99-0
2,4-dibromo-1,3,5-trimethylbenzene $C_9H_{10}Br_2$

230-101-7 6943-65-3
2,2'-ethylenebisisothiouronium dibromide $C_4H_{10}N_4S_2.2BrH$

230-102-2 6943-87-9
1-(methylthio)propan-2-ol $C_4H_{10}OS$

230-103-8 6945-36-4
4-(hydroxyimino)valeric acid $C_5H_9NO_3$

230-104-3 6945-92-2
ethyl hydrazinoacetate hydrochloride $C_4H_{10}N_2O_2.ClH$

230-105-9 6946-15-2
3-hydroxy-4-methyl-2-nitrobenzoic acid $C_8H_7NO_5$

230-106-4 6946-22-1
3-aminophthalic acid hydrochloride $C_8H_7NO_4.ClH$

230-108-5 6946-29-8
4-aminosalicylohydrazide $C_7H_9N_3O_2$

230-109-0 6946-66-3
3-methylbutyl 1-hydroxycyclohexaneacetate $C_{13}H_{24}O_3$

230-110-6 6946-84-5
diisopropyl azelate $C_{15}H_{28}O_4$

230-111-1 6947-02-0
cyclohexyl acetoacetate $C_{10}H_{16}O_3$

230-112-7 6948-01-2
N-(1-phenylethyl)formamide $C_9H_{11}NO$

230-113-2 6948-30-7
3-bromo-4,5-dimethoxybenzaldehyde $C_9H_9BrO_3$

230-114-8 6948-34-1
2,3-dihydro-6-methyl-4*H*-1-benzothiopyran-4-one $C_{10}H_{10}OS$

230-115-3 6948-86-3
N,N-bis(2,2-diethoxyethyl)methylamine $C_{13}H_{29}NO_4$

230-116-9 6948-88-5
4-hydroxy-*α*-(4-hydroxynaphthyl)-*α*-phenylnaphthalene-1-methanol $C_{27}H_{20}O_3$

230-117-4 6949-23-1
2-nitrotoluene-4-sulphonamide $C_7H_8N_2O_4S$

230-119-5 6949-73-1
2-hydroxyfluoren-9-one $C_{13}H_8O_2$

230-120-0 6950-04-5
1,2-di(4-pyridyl)ethanediol $C_{12}H_{12}N_2O_2$

230-121-6 6950-84-1
1-naphthylurea $C_{11}H_{10}N_2O$

230-122-1 6950-88-5
4-(3-methoxy-4-nitrophenyl)morpholine $C_{11}H_{14}N_2O_4$

230-123-7 6950-92-1
2-hydroxyethylmesitylene $C_{11}H_{16}O$

230-124-2 6951-00-4
3-[(3-pyridylmethyl)amino]propanol $C_9H_{14}N_2O$

230-125-8 6951-08-2
ethyl piperonylate $C_{10}H_{10}O_4$

230-126-3 6952-20-1
1,1,4,4-tetramethylpiperazindiium diiodide $C_8H_{20}N_2.2I$

230-127-9 6952-59-6
3-bromobenzonitrile C_7H_4BrN

230-128-4 6952-63-2
(*Z*)-*N*-octadecyl-9-octadecenamide $C_{36}H_{71}NO$

230-130-5 6952-89-2
4-bromophenyl cyclopropyl ketone $C_{10}H_9BrO$

230-131-0 6952-91-6
p-cumenyl cyclopropyl ketone $C_{13}H_{16}O$

230-132-6 6952-93-8
cyclopropanecarbohydrazide $C_4H_8N_2O$

230-133-1 6952-94-9
4-phenylpiperidine-4-carbaldehyde $C_{12}H_{15}NO$

230-134-7 6953-22-6
5-(phenylmethoxy)-1*H*-indole-3-carbaldehyde $C_{16}H_{13}NO_2$

230-135-2 6953-60-2
(acetylthio)succinic anhydride $C_6H_6O_4S$

230-136-8 6954-27-4
[1,1'-biphenyl]-4,4'-dithiol $C_{12}H_{10}S_2$

230-137-3 6954-41-2
4,4'-[oxybis(ethyleneoxy)]dianiline $C_{16}H_{20}N_2O_3$

230-138-9 6954-55-8
9*H*-fluorene-4-carboxylic acid $C_{14}H_{10}O_2$

230-139-4 6956-24-7
1-[4-(dimethylamino)phenyl]-3-methylurea $C_{10}H_{15}N_3O$

230-141-5 6956-37-2
(3,3-diethoxypropyl)benzene $C_{13}H_{20}O_2$

230-142-0 6957-09-1
1-(*o*-tolyl)cyclohexan-1-ol $C_{13}H_{18}O$

230-143-6 6957-14-8
N-(2-pyridylmethyl)piperazine-1-ethylamine $C_{12}H_{20}N_4$

230-144-1 6957-15-9
N-(2,2-diethoxyethyl)pyridine-2-methylamine $C_{12}H_{20}N_2O_2$

230-145-7 6957-22-8
isonicotinaldehyde (4-pyridylmethylene)hydrazone $C_{12}H_{10}N_4$

230-146-2 6957-24-0
pyridine-2-carbaldehyde (2-pyridylmethylene)hydrazone $C_{12}H_{10}N_4$

230-147-8 6957-25-1
2-methylnaphtho[2.3-*d*]thiazole $C_{12}H_9NS$

230-148-3 6957-27-3
1-[(3,4-dimethoxyphenyl)methyl]-3,4-dihydro-6,7-dimethoxyisoquinoline $C_{20}H_{23}NO_4$

230-149-9 6959-47-3
2-(chloromethyl)pyridinium chloride $C_6H_6ClN.ClH$

230-150-4 6959-48-4
3-(chloromethyl)pyridinium chloride $C_6H_6ClN.ClH$

230-152-5 6959-66-6
4-methylpyrimidine-2-thiol hydrochloride $C_5H_6N_2S.ClH$

230-153-0 6959-71-3
3-butoxypropiononitrile $C_7H_{13}NO$

230-154-6 6960-45-8
7-nitro-1*H*-indole-2-carboxylic acid $C_9H_6N_2O_4$

230-155-1 6961-46-2
idrocilamide $C_{11}H_{13}NO_2$

230-156-7 6961-82-6
o-chlorobenzenesulphonamide $C_6H_6ClNO_2S$

230-157-2 6962-44-3
N-(2-methoxy-5-methylphenyl)acetamide $C_{10}H_{13}NO_2$

230-158-8 6962-92-1
4-chlorobutyl acetate $C_6H_{11}ClO_2$

230-159-3 6963-32-2
2,3-dibromopropylammonium bromide $C_3H_7Br_2N.BrH$

230-160-9 6963-40-2
2-ethoxyethyl acetoacetate $C_8H_{14}O_4$

230-161-4 6963-44-6
pentane-1,5-diyl diacetate $C_9H_{16}O_4$

230-163-5 6963-56-0
anisyl butyrate $C_{12}H_{16}O_3$

230-164-0 6964-10-9
5-amino-4-phenylthiazole-2(3*H*)-thione $C_9H_8N_2S_2$

230-165-6 6964-20-1
2,2'-(decamethylenedithio)diethanol $C_{14}H_{30}O_2S_2$

230-166-1 6964-21-2
3-thienylacetic acid $C_6H_6O_2S$

230-167-7 6964-23-4
3-(octylthio)propionic acid $C_{11}H_{22}O_2S$

230-168-2 6965-01-1
1,3-[bis(3-pyridylmethyl)]thiourea $C_{13}H_{14}N_4S$

230-169-8 6965-57-7
N-(aminothioxomethyl)propionamide $C_4H_8N_2OS$

230-170-3 6965-71-5
2-(2,5-dichlorophenoxy)propionic acid $C_9H_8Cl_2O_3$

230-171-9 6965-76-0
[3-chloro-1-(1-methylethoxy)propyl]benzene $C_{12}H_{17}ClO$

230-172-4 6965-77-1
N-(2-hydroxyethyl)-*N*-(3-hydroxypropyl)-*p*-toluenesulphonamide $C_{12}H_{19}NO_4S$

230-174-5 6965-79-3
4-methyl-γ-(1-methylethoxy)benzenebutyronitrile $C_{14}H_{19}NO$

230-175-0 6966-10-5
3,4-dimethylbenzyl alcohol $C_9H_{12}O$

230-176-6 6966-64-9
4-(4-aminophenylazo)phenylarsonic acid $C_{12}H_{12}AsN_3O_3$

230-177-1 6967-12-0
indazol-6-ylamine $C_7H_7N_3$

230-178-7 6967-44-8
1 (allyloxy)-3-aminopropan-2-ol $C_6H_{13}NO_2$

230-179-2 6967-48-2
sodium 8-aminonaphthalene-1,6-disulphonate $C_{10}H_9NO_6S_2.2Na$

230-180-8 6967-57-3
1,2,3,5-tetrahydro-7-methyl-2-thioxopteridin-4,6-dione $C_7H_6N_4O_2S$

230-181-3 6968-11-2
N,N'-dibenzyloxycarbonyl-L-cystine $C_{22}H_{24}N_2O_8S_2$

230-182-9 6968-24-7
2,6-dibromo-*p*-toluidine $C_7H_7Br_2N$

230-183-4 6968-28-1
4-bromophthalic acid $C_8H_5BrO_4$

230-185-5 6968-62-3
D-*erythro*-L-*talo*-octono-1,4-lactone $C_8H_{14}O_8$

230-186-0 6968-70-3
4-(3-chloro-1-methoxypropyl)toluene $C_{11}H_{15}ClO$

230-187-6 6968-72-5
pyridine-3-methanol *N*-oxide $C_6H_7NO_2$

230-188-1 6968-75-8
3-methyl-8,9,10-trinorborn-2-ylmethanol $C_9H_{16}O$

230-189-7 6968-76-9
1-(3-methoxyphenyl)piperazine dihydrochloride $C_{11}H_{16}N_2O.2ClH$

230-190-2 6969-49-9
octyl salicylate $C_{15}H_{22}O_3$

230-191-8 6969-71-7
1,2,4-triazolo[4,3-*a*]pyridin-3(2*H*)-one $C_6H_5N_3O$

230-192-3 6970-19-0
3,4,5-triethoxybenzoic acid $C_{13}H_{18}O_5$

230-193-9 6970-21-4
sodium 4-[(4-amino-2,5-xylyl)azo]-*m*-xylene-5-sulphonate $C_{16}H_{19}N_3O_3S.Na$

230-194-4 6970-57-6
3-ethyl-3-methylglutaric anhydride $C_8H_{12}O_3$

230-196-5 6971-38-6
4-nitroso-o-cresol $C_7H_7NO_2$

230-197-0 6971-41-1
1,2-dihydro-3,4,5,6-tetraphenylphthalic anhydride $C_{32}H_{22}O_3$

230-198-6 6971-44-4
N-methylpyridine-4-methylamine $C_7H_{10}N_2$

230-199-1 6971-45-5
(2-methoxyphenyl)hydrazine monohydrochloride $C_7H_{10}N_2O.ClH$

230-200-5 6971-51-3
3-methoxybenzyl alcohol $C_8H_{10}O_2$

230-201-0 6971-57-9
methyl(6-methyl-2-pyridylmethyl)amine $C_8H_{12}N_2$

230-202-6 6971-74-0
N-[(*p*-tolyl)sulphonyl]benzamide $C_{14}H_{13}NO_3S$

230-203-1 6971-86-4
N',N'-dimethylhexadecanohydrazide $C_{18}H_{38}N_2O$

230-204-7 6972-05-0
1,1-dimethyl-2-thiourea $C_3H_8N_2S$

230-205-2 6972-27-6
6-chloro-1,3-dimethyluracil $C_6H_7ClN_2O_2$

230-206-8 **6972-47-0**
2,4,6-trichloro-3,5-dimethylphenol $C_8H_7Cl_3O$

230-207-3 **6972-55-0**
2-(1-hydroxybutyl)cyclohexanol $C_{10}H_{20}O_2$

230-208-9 **6972-61-8**
2',4'-dimethoxycinnamic acid $C_{11}H_{12}O_4$

230-209-4 **6972-69-6**
N,N-dimethylnicotinamide $C_8H_{10}N_2O$

230-211-5 **6972-71-0**
2-nitro-4,5-xylidine $C_8H_{10}N_2O_2$

230-212-0 **6972-77-6**
2-cyano-*N*-[(methylamino)carbonyl]acetamide $C_5H_7N_3O_2$

230-213-6 **6972-78-7**
6-amino-1-methyl-5-nitrosouracil $C_5H_6N_4O_3$

230-214-1 **6973-05-3**
2-acetamido-5-aminobenzenesulphonic acid $C_8H_{10}N_2O_4S$

230-215-7 **6973-08-6**
3-amino-4-methoxybenzenesulphonamide $C_7H_{10}N_2O_3S$

230-216-2 **6973-13-3**
2-chloro-5-nitrotoluene-4-sulphonic acid $C_7H_6ClNO_5S$

230-217-8 **6973-60-0**
N-methylpyrrole-2-carboxylic acid $C_6H_7NO_2$

230-218-3 **6973-66-6**
2-isopentylpyridine $C_{10}H_{15}N$

230-219-9 **6974-12-5**
1,4-dibromobut-2-ene $C_4H_6Br_2$

230-220-4 **6974-32-9**
1-*O*-acetyl-2,3,5-tri-*O*-benzoyl-β-D-ribofuranose $C_{28}H_{24}O_9$

230-222-5 **6974-47-6**
3-(1,3-benzodioxol-5-yl)methacrylaldehyde $C_{11}H_{10}O_3$

230-223-0 **6974-72-7**
pyridine-2-carboxamide 1-oxide $C_6H_6N_2O_2$

230-224-6 **6974-77-2**
1-bromo-3-chloro-2-methylpropane C_4H_8BrCl

230-225-1 **6974-78-3**
8-bromo-1*H*-adenine $C_5H_4BrN_5$

230-226-7 **6974-85-2**
ethyl 2-bromodecanoate $C_{12}H_{23}BrO_2$

230-227-2 **6974-87-4**
ethyl 2-bromododecanoate $C_{14}H_{27}BrO_2$

230-228-8 **6974-97-6**
4,7-dimethyl-1*H*-indene $C_{11}H_{12}$

230-229-3 **6975-17-3**
ethyl 1-oxaspiro[2.5]octane-2-carboxylate $C_{10}H_{16}O_3$

230-230-9 **6975-24-2**
p-isopropylcinnamaldehyde $C_{12}H_{14}O$

230-231-4 **6975-31-1**
dibutyl 3,3'-thiobispropionate $C_{14}H_{26}O_4S$

230-233-5 **6975-33-3**
4-[(2-ethylhexyl)amino]-4-oxoisocrotonic acid $C_{12}H_{21}NO_3$

230-234-0 **6975-60-6**
2-furylacetone $C_7H_8O_2$

230-235-6 **6975-71-9**
cyclohex-1-ene-1-acetonitrile $C_8H_{11}N$

230-236-1 **6975-98-0**
2-methyldecane $C_{11}H_{24}$

230-237-7 **6976-37-0**
2-[bis(2-hydroxyethyl)amino]-2-(hydroxymethyl)propane-1,3-diol $C_8H_{19}NO_5$

230-238-2 **6976-59-6**
4-bromophenyl 4-bromooctanoate $C_{14}H_{19}BrO_2$

230-239-8 **6976-72-3**
heptyl hexanoate $C_{13}H_{26}O_2$

230-240-3 **6976-91-6**
N,N-dimethylmethacrylamide $C_6H_{11}NO$

230-241-9 **6976-93-8**
2-methoxyethyl methacrylate $C_7H_{12}O_3$

230-242-4 **6979-94-8**
guanosine 2',3',5'-triacetate $C_{16}H_{19}N_5O_8$

230-244-5 **6979-97-1**
thymidine 3',5'-diacetate $C_{14}H_{18}N_2O_7$

230-245-0 **6980-15-0**
3β,5,14,16β-tetrahydroxy-19-oxo-5βcard-20(22)-enolide 16-acetate $C_{25}H_{34}O_8$

230-246-6 **6980-18-6**
ormetoprim $C_{14}H_{18}N_4O_2$

230-247-1 **6980-94-1**
tris(3,7-dimethyloct-6-enyl)aluminium $C_{30}H_{57}Al$

230-248-7 **6981-79-5**
methyl (9-*cis*)-hydrogen-6,6'-diapo-.*psi*.,.*psi*.-carotenedioate $C_{25}H_{30}O_4$

230-249-2 **6981-92-8**
methyl 2-[[3-[[(2,3-dihydro-2-oxo-1*H*-benzimidazol-5-yl)amino]carbonyl]-2-hydroxy-1-naphthyl]azo]benzoate $C_{26}H_{19}N_5O_5$

230-250-8 **6981-95-1**
N-(2,3-dihydro-2-oxo-1*H*-benzimidazol-5-yl)-3-hydroxy-4-[(2-methoxy-4-nitrophenyl)azo]naphthalene-2-carboxamide $C_{25}H_{18}N_6O_6$

230-251-3 **6986-51-2**
1-(1-ethoxyethoxy)-2-methylpropane $C_8H_{18}O_2$

230-252-9 **6986-67-0**
5-methyl-2,5-dipropyl-1,3-dioxane $C_{11}H_{22}O_2$

230-253-4 **6988-21-2**
dioxacarb $C_{11}H_{13}NO_4$

230-255-5 **6988-86-9**
13-carboxy-8,18-diethyl-3,7,12,17-tetramethyl-21*H*,23*H*-porphine-2-propionic acid $C_{32}H_{34}N_4O_4$

230-256-0 **6990-06-3**
fusidic acid $C_{31}H_{48}O_6$

230-257-6 **6990-43-8**
zinc O,O,O',O'-tetrabutyl bis(phosphorodithioate) $C_8H_{19}O_2PS_2.^1/_2Zn$

230-258-1 **6992-11-6**
4-[(2,5-dichlorophenyl)azo]-*N*-(2,3-dihydro-2-oxo-1*H*-benzimidazol-5-yl)-3-hydroxynaphthalene-2-carboxamide $C_{24}H_{15}Cl_2N_5O_3$

230-259-7 **6992-38-7**
[2-hydroxy-1,1-bis(hydroxymethyl)ethyl]ammonium hydrogen sulphate $C_4H_{11}NO_3.H_2O_4S$

230-260-2 **6992-39-8**
[2-hydroxy-1,1-bis(hydroxymethyl)ethyl]ammonium dihydrogen phosphate $C_4H_{11}NO_3.H_3O_4P$

230-261-8 **6992-73-0**
2-[2-(acetylphenylamino)vinyl]-3-ethylbenzoxazolium iodide $C_{19}H_{19}N_2O_2.I$

230-262-3 **6994-25-8**
ethyl 3-amino-1*H*-pyrazole-4-carboxylate $C_6H_9N_3O_2$

230-263-9 **6994-46-3**
1,4-bis(ethylamino)anthraquinone $C_{18}H_{18}N_2O_2$

230-264-4 **6994-51-0**
phenyl 4-(2*H*-naphtho[1,2-*d*]triazol-2-yl)stilbene-2-sulphonate $C_{30}H_{21}N_3O_3S$

230-266-5 **6994-59-8**
tin distearate, pure $C_{18}H_{36}O_2.^1/_2Sn$

230-267-0 **6994-63-4**
3-nitro-2,6-xylenol $C_8H_9NO_3$

230-268-6 **6994-64-5**
3-amino-2,6-xylenol $C_8H_{11}NO$

230-269-1 **6996-01-6**
1,1,2,2,3,3,3-heptafluoro-1-(vinyloxy)propane $C_5H_3F_7O$

230-270-7 **6996-43-6**
N-[4-[2-hydroxy-3-[(1-methylethyl)amino]propoxy]phenyl]acetamide monohydrochloride $C_{14}H_{22}N_2O_3.ClH$

230-271-2 **6996-92-5**
seleninobenzoic acid $C_6H_6O_2Se$

230-272-8 **6997-09-7**
α-d-Glucopyranose, 1-(dihydrogen phosphate), calcium salt (1:1) $C_6H_{13}O_9P.Ca$

230-273-3 **6998-60-3**
rifamycin $C_{37}H_{47}NO_{12}$

230-274-9 **7000-29-5**
calcium magnesium dicarbonate $CH_2O_3.^1/_2Ca.^1/_2Mg$

230-275-4 **7000-66-0**
didecyl phosphonate $C_{20}H_{43}O_3P$

230-277-5 **7003-32-9**
2-methylcyclohexylamine $C_7H_{15}N$

230-278-0 7004-98-0
epimestrol $C_{19}H_{26}O_3$

230-279-6 7005-47-2
2-(dimethylamino)-2-methylpropan-1-ol $C_6H_{15}NO$

230-280-1 7005-53-0
10,11-dihydro-5*H*-dibenzo[*a*,*d*]cycloheptene-5-amine $C_{15}H_{15}N$

230-281-7 7005-72-3
1-chloro-4-phenoxybenzene $C_{12}H_9ClO$

230-282-2 7006-60-2
benzyltris(2-hydroxyethyl)ammonium chloride $C_{13}H_{22}NO_3.Cl$

230-283-8 7008-26-6
dichlorisone $C_{21}H_{26}Cl_2O_4$

230-284-3 7008-85-7
4-diazo-4*H*-imidazole-5-carboxamide $C_4H_3N_5O$

230-285-9 7009-43-0
methiomeprazine $C_{19}H_{24}N_2S_2$

230-286-4 7009-54-3
pentapiperide $C_{18}H_{27}NO_2$

230-288-5 7009-60-1
pheniodol sodium $C_{15}H_{12}I_2O_3.Na$

230-289-0 7009-61-2
dodecyl(2-hydroxyethyl)dimethylammonium bromide $C_{16}H_{36}NO.Br$

230-290-6 7009-88-3
phenyracillin $C_{16}H_{18}N_2O_4S.{}^1/_2C_{16}H_{18}N_2$

230-291-1 7011-83-8
5-hexyldihydro-5-methylfuran-2(3*H*)-one $C_{11}H_{20}O_2$

230-292-7 7011-98-5
3-benzylphthalide $C_{15}H_{12}O_2$

230-293-2 7012-37-5
2,4,4'-trichlorobiphenyl $C_{12}H_7Cl_3$

230-294-8 7013-11-8
2,3-dichlorobut-1-ene $C_4H_6Cl_2$

230-295-3 7013-16-3
9-β-D-arabinofuranosyl-1,9-dihydro-6*H*-purin-6-one $C_{10}H_{12}N_4O_5$

230-296-9 7017-12-1
N-(3-chloro-*p*-tolyl)butyramide $C_{11}H_{14}ClNO$

230-297-4 7018-92-0
undecane-2,5-dione $C_{11}H_{20}O_2$

230-299-5 7020-50-0
(20β)-3,11-dioxoolean-12-en-29-oic acid $C_{30}H_{44}O_4$

230-300-9 7021-09-2
(±)-(methoxy)phenylacetic acid $C_9H_{10}O_3$

230-301-4 7023-01-0
octadecane-1,9,10-triol $C_{18}H_{38}O_3$

230-303-5 7023-61-2
calcium 4-[(5-chloro-4-methyl-2-sulphonatophenyl)azo]-3-hydroxy-2-naphthoate $C_{18}H_{13}ClN_2O_6S.Ca$

230-304-0 7024-08-0
2,2-bis(hydroxymethyl)butyl acrylate $C_9H_{16}O_4$

230-305-6 7024-09-1
2,2-bis(hydroxymethyl)butyl methacrylate $C_{10}H_{18}O_4$

230-306-1 7024-33-1
N,*N*-dimethyl-2-[(4-methyl-1,3,2-dioxaborinan-2-yl)oxy]ethylamine $C_8H_{18}BNO_3$

230-307-7 7025-19-6
4-oxo-2-thioxothiazolidine-3-propionic acid $C_6H_7NO_3S_2$

230-308-2 7028-03-7
sodium thio-2-thenoate $C_5H_4OS_2.Na$

230-309-8 7028-48-0
phenylacetaldehyde oxime C_8H_9NO

230-310-3 7030-60-6
N,*N*'-ethylenedi-*m*-toluidine $C_{16}H_{20}N_2$

230-311-9 7034-04-0
dodecahydro-2,5,8-trimethyl-1,4,7,9*b*-tetraazaphenalene $C_{12}H_{24}N_4$

230-312-4 7035-02-1
2-(chloromethyl)anisole C_8H_9ClO

230-314-5 7035-03-2
(2-methoxyphenyl)acetonitrile C_9H_9NO

230-315-0 7036-16-0
ethyl (±)-*N*-[1-(4-fluorophenyl)ethyl]-*N*-formylaminoacetate $C_{13}H_{16}FNO_3$

230-316-6 7036-58-0
propoxate $C_{15}H_{18}N_2O_2$

230-317-1 7036-61-5
propyl (±)-1-(1-phenylethyl)imidazole-5-carboxylate monohydrochloride $C_{15}H_{18}N_2O_2.ClH$

230-318-7 7037-49-2
piperidine-4-propanol $C_8H_{17}NO$

230-319-2 7038-25-7
2,4,6,8-tetrakis(chloromethyl)-1,3,5,7-tetroxocane $C_8H_{12}Cl_4O_4$

230-320-8 7042-93-5
oxiranylmethylα-oxiranyl-*p*-anisate $C_{13}H_{14}O_5$

230-321-3 7044-02-2
methyl 2-[3-cyano-4-oxo-4-(phenylmethoxy)but-2-enylidene]-2,3-dihydro-1,3,3-trimethyl-1*H*-indole-5-carboxylate $C_{25}H_{24}N_2O_4$

230-322-9 7044-91-9
anthracene-9,10-dicarbaldehyde $C_{16}H_{10}O_2$

230-323-4 7045-71-8
2-methylundecane $C_{12}H_{26}$

230-325-5 7047-84-9
dihydroxyaluminium stearate, pure $C_{18}H_{37}AlO_4$

230-326-0 7047-99-6
oxalic acid, cerium salt $C_2H_2O_4.xCe$

230-327-6 7048-26-2
thiocyanic acid, compound with 2,2',2''-nitrilotris[ethanol] (1:1) $C_6H_{15}NO_3.CHNS$

230-328-1 7048-72-8
N-benzyl-3,4,5,6-tetrahydro-2*H*-azepin-7-amine $C_{13}H_{18}N_2$

230-329-7 7050-19-3
citric acid, ammonium iron salt $C_6H_8O_7.xFe.xH_3N$

230-330-2 7051-16-3
5-chloro-1,3-dimethoxybenzene $C_8H_9ClO_2$

230-331-8 7051-34-5
bromomethylcyclopropane C_4H_7Br

230-332-3 7053-79-4
(1*S*-*trans*)-2-methyl-5-(1-methylvinyl)cyclohex-2-en-1-yl acetate $C_{12}H_{18}O_2$

230-333-9 7054-25-3
quinidine gluconate $C_{20}H_{24}N_2O_2.C_6H_{12}O_7$

230-334-4 7055-03-0
mebenil $C_{14}H_{13}NO$

230-336-5 7056-83-9
formic acid, lead salt $CH_2O_2.xPb$

230-337-0 7057-56-9
3,7-bis(dimethylamino)phenoxazin-5-ium chloride, compound with zinc chloride $C_{16}H_{18}N_3O.xCl_2Zn.Cl$

230-338-6 7057-57-0
9-(dimethylamino)benzo[*a*]phenazin-7-ium chloride, compound with zinc chloride $C_{18}H_{15}N_2O.xCl_2Zn.Cl$

230-339-1 7057-68-3
3,5-diamino-4-chlorobenzenesulphonic acid $C_6H_7ClN_2O_3S$

230-340-7 7057-73-0
tetrakis(2-aminoethyl) orthosilicate $C_8H_{24}N_4O_4Si$

230-341-2 7057-92-3
didodecyl hydrogen phosphate $C_{24}H_{51}O_4P$

230-342-8 7058-01-7
sec-butylcyclohexane $C_{10}H_{20}$

230-343-3 7058-55-1
cadmium dianthranilate $C_7H_7NO_2.Cd$

230-344-9 7059-15-6
O,*O*-diisopentyl hydrogen dithiophosphate, zinc salt $C_{10}H_{23}O_2PS_2.{}^1/_2Zn$

230-345-4 7059-16-7
zinc bis(*O*,*O*-dioctyl) bis(dithiophosphate) $C_{16}H_{35}O_2PS_2.{}^1/_2Zn$

230-347-5 7059-23-6
3,3'-(1-methylethane-1,2-diylidene)dicarbazamidine dihydrochloride $C_5H_{12}N_8.2ClH$

230-348-0 7059-24-7
3D-*O*-(4-*O*-acetyl-2,6-dideoxy-3-*C*-methyl-α-L-*arabino*-hexopyranosyl)-7-methylolivomycin D $C_{57}H_{82}O_{26}$

230-349-6 **7059-49-6**
12-hydroxyoctadecan-1-amide $C_{18}H_{37}NO_2$

230-350-1 **7060-14-2**
5'-Thymidylic acid, barium salt (1:1) $C_{10}H_{15}N_2O_8P.Ba$

230-351-7 **7060-74-4**
oleandomycin phosphate $C_{35}H_{61}NO_{12}.H_3O_4P$

230-352-2 **7064-40-6**
4,5-dimethylisoxazole C_5H_7NO

230-353-8 **7064-71-3**
5-methyl 3-phenylpropyl 5-carboxylato-α-cyano-1,3,3-trimethylindoline-$\Delta^{2,\gamma}$-crotonate $C_{27}H_{28}N_2O_4$

230-354-3 **7065-13-6**
potassium hexadecyl sulphate $C_{16}H_{34}O_4S.K$

230-355-9 **7065-22-7**
oxybis[diphenylstibine] $C_{24}H_{20}OSb_2$

230-356-4 **7065-46-5**
3,3-dimethylbutyryl chloride $C_6H_{11}ClO$

230-358-5 **7067-44-9**
butyltricyclohexylstannane $C_{22}H_{42}Sn$

230-359-0 **7068-70-4**
aluminium propionate $C_3H_6O_2.^1/_3Al$

230-360-6 **7069-05-8**
calcium di(quinolin-8-olate) $C_9H_7NO.^1/_2Ca$

230-361-1 **7069-06-9**
magnesium dinicotinate $C_6H_5NO_2.^1/_2Mg$

230-362-7 **7069-41-2**
(*E*)-tridecen-2-al $C_{13}H_{24}O$

230-363-2 **7069-42-3**
retinyl propionate $C_{23}H_{34}O_2$

230-364-8 **7070-15-7**
exo-2-[(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)oxy]ethanol $C_{12}H_{22}O_2$

230-365-3 **7071-89-8**
fluoren-2,5-ylenediamine $C_{13}H_{12}N_2$

230-366-9 **7072-00-6**
10-methylanthracene-9-carbaldehyde $C_{16}H_{12}O$

230-367-4 **7073-36-1**
2-chloro-4-nitrobenzoyl chloride $C_7H_3Cl_2NO_3$

230-369-5 **7073-93-0**
m-chlorocumene $C_9H_{11}Cl$

230-370-0 **7073-94-1**
o-bromocumene $C_9H_{11}Br$

230-371-6 **7074-00-2**
α,α-dimethylbenzyl perbenzoate $C_{16}H_{16}O_3$

230-372-1 **7075-03-8**
1'-[3-(10,11-dihydro-5*H*-dibenz(*b,f*)azepin-5-yl)propyl][1,4'-bipiperidine]-4'-carboxamide dihydrochloride $C_{28}H_{38}N_4O.2ClH$

230-373-7 **7076-23-5**
(*R*)-3-(pyrrolidin-2-yl)pyridine $C_9H_{12}N_2$

230-374-2 **7076-91-7**
cis-2-methylcyclohexanecarboxylic acid $C_8H_{14}O_2$

230-375-8 **7077-05-6**
trans-4-isopropylcyclohexanecarboxylic acid $C_{10}H_{18}O_2$

230-376-3 **7077-34-1**
trolnitrate $C_6H_{12}N_4O_9$

230-377-9 **7077-55-6**
2-[[4-(dimethylamino)phenyl]azo]-1-methylpyridinium methyl sulphate $C_{14}H_{17}N_4.CH_3O_4S$

230-378-4 **7081-78-9**
1-chloro-1-ethoxyethane C_4H_9ClO

230-380-5 **7081-83-6**
2-hexyl-5-methyl-5-propyl-1,3-dioxane $C_{14}H_{28}O_2$

230-381-0 **7082-34-0**
(3β,5β)-3-[(2,6-dideoxy-4-*O*-β-D\-glucopyranosyl-β-D\-ribo-hexopyranosyl)oxy]-5,14-dihydroxy-19-oxocard-20(22)-enolide $C_{35}H_{52}O_{14}$

230-382-6 **7082-71-5**
isonicotinic anhydride $C_{12}H_8N_2O_3$

230-383-1 **7084-11-9**
N'-(ethylcarbonimidoyl)-*N,N*-dimethylpropane-1,3-diamine hydrochloride $C_8H_{17}N_3.xClH$

230-384-7 **7084-24-4**
2-(3,4-dihydroxyphenyl)-3-(β-D-glucopyranosyloxy)-5,7-dihydroxy-1-benzopyrylium chloride $C_{21}H_{21}O_{11}.Cl$

230-385-2 **7084-93-7**
cis-4-isopropylcyclohexanecarboxylic acid $C_{10}H_{18}O_2$

230-386-8 **7085-19-0**
mecoprop $C_{10}H_{11}ClO_3$

230-387-3 **7085-44-1**
chlorothiazide sodium $C_7H_6ClN_3O_4S_2.Na$

230-388-9 **7085-45-2**
lactic acid, compound withα-bicyclo[2.2.1]hept-5-en-2-yl-α-phenylpiperidin-1-propanol (1:1) $C_{21}H_{29}NO.C_3H_6O_3$

230-389-4 **7085-55-4**
troxerutin $C_{33}H_{42}O_{19}$

230-391-5 **7085-85-0**
ethyl 2-cyanoacrylate $C_6H_7NO_2$

230-392-0 **7087-68-5**
ethyldiisopropylamine $C_8H_{19}N$

230-393-6 **7089-63-6**
2-(methylamino)naphthalenesulphonic acid $C_{11}H_{11}NO_3S$

230-394-1 **7091-05-6**
9β,11β-epoxy-17,21-dihydroxypregna-1,4-diene-3,20-dione $C_{21}H_{26}O_5$

230-395-7 **7091-57-8**
benzoic acid, compound with quinolin-8-ol (1:1) $C_9H_7NO.C_7H_6O_2$

230-396-2 **7091-75-0**
2,2'-(1,4-phenylene)bis[5-(4-methylphenyl)oxazole] $C_{26}H_{20}N_2O_2$

230-397-8 **7093-41-6**
3,9-diethoxy-2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undecane $C_9H_{18}O_6P_2$

230-398-3 **7093-67-6**
N-[*N*-[*N*-(*N*-glycylglycyl)glycyl]glycyl]glycine $C_{10}H_{17}N_5O_6$

230-399-9 **7093-70-1**
N-glycyl-L-threonine $C_6H_{12}N_2O_4$

230-400-2 **7094-26-0**
1,1,2-trimethylcyclohexane C_9H_{18}

230-401-8 **7094-94-2**
(chloroacetoxy)triphenylstannane $C_{20}H_{17}ClO_2Sn$

230-402-3 **7095-16-1**
magnesium methacrylate $C_4H_6O_2.^1/_2Mg$

230-403-9 **7093-07-9**
1-ethyl-1*H*-imidazole $C_5H_8N_2$

230-404-4 **7093-08-0**
4,8-diamino-1,5-dihydroxy-2-(4-hydroxyphenyl)anthraquinone $C_{20}H_{14}N_2O_5$

230-406-5 **7093-14-8**
tetrahydro-1,3,5-triazin-2(1*H*)-one $C_3H_7N_3O$

230-407-0 **7093-22-8**
tetratetracontane $C_{44}H_{90}$

230-408-6 **7093-80-8**
(2,2-dimethyl-1,3-dioxolan-4-yl)methyl methacrylate $C_{10}H_{16}O_4$

230-409-1 **7100-07-4**
iron lactate $C_3H_6O_3.xFe$

230-410-7 **7101-31-7**
dimethyl diselenide $C_2H_6Se_2$

230-411-2 **7101-46-4**
tetraammonium (1-hydroxyethylidene)bisphosphonate $C_2H_8O_7P_2.4H_3N$

230-412-8 **7104-38-3**
levomepromazine maleate $C_{19}H_{24}N_2OS.C_4H_4O_4$

230-413-3 **7100-27-5**
4,4',4''-(1-vinyl-2-ylidene)trianisole $C_{23}H_{22}O_3$

230-414-9 **7111-29-7**
(1*R-cis*)-2-methyl-5-(1-methylvinyl)cyclohex-2-en-1-yl acetate $C_{12}H_{18}O_2$

230-415-4 **7114-03-6**
4-[[4-(dimethylamino)phenyl][4-(dimethyliminio)cyclohexa-2,5-dien-1-ylidene]methyl]-*N*-ethyl-*N,N*-dimethylanilinium bromide chloride, compound with zinc chloride $C_{27}H_{35}N_3.Br.xCl_2Zn.Cl$

230-417-5 **7114-11-6**
naphthonone $C_{16}H_{16}O_2$

230-418-0 **7115-48-5**
ethyl 1,3-benzodioxole-5-propionate $C_{12}H_{14}O_4$

230-419-6 **7115-86-1**
5,5-dimethylhex-1-ene C_8H_{16}

230-420-1 7116-95-2
4-isopropylbiphenyl $C_{15}H_{16}$

230-421-7 7116-96-3
4-pentylbiphenyl $C_{17}H_{20}$

230-422-2 7119-55-3
butane-1,4-diyl dicarbamate $C_6H_{12}N_2O_4$

230-423-8 7120-86-7
5-(1,1-dimethylethyl)-1,3,4-oxadiazol-2(3*H*)-one $C_6H_{10}N_2O_2$

230-424-3 7121-10-0
2-[*N*-(4-chloro-2,5-dimethoxyphenyl)carbamoyl]-3-naphthyl acetate $C_{21}H_{18}ClNO_5$

230-425-9 7125-76-0
codoxime $C_{20}H_{24}N_2O_5$

230-426-4 7128-64-5
2,5-thiophenediylbis(5-tert-butyl-1,3-benzoxazole) $C_{26}H_{26}N_2O_2S$

230-428-5 7128-79-2
2-[*N*-*o*-methoxyphenyl)carbamoyl]-3-naphthyl acetate $C_{20}H_{17}NO_4$

230-429-0 7128-91-8
hexadecyldimethylamine N-oxide $C_{18}H_{39}NO$

230-430-6 7132-64-1
methyl pentadecanoate $C_{16}H_{32}O_2$

230-431-1 7133-37-1
(methylthio)cyclohexane $C_7H_{14}S$

230-432-7 7133-46-2
dicyclohexyl sulphide $C_{12}H_{22}S$

230-433-2 7134-05-6
5-hydroxytoluene-2-sulphonic acid $C_7H_8O_4S$

230-434-8 7134-11-4
4-hydroxy-3-methoxybenzenesulphonic acid $C_7H_8O_5S$

230-435-3 7137-55-5
1-butyl-2-nitrobenzene $C_{10}H_{13}NO_2$

230-436-9 7138-40-1
heptacosanoic acid $C_{27}H_{54}O_2$

230-437-4 7139-02-8
2,6-dichloro-4,8-dipiperidinopyrimido[5,4-*d*]pyrimidine $C_{16}H_{20}Cl_2N_6$

230-439-5 7139-89-1
2,5-diaminobenzene-1,4-disulphonic acid $C_6H_8N_2O_6S_2$

230-440-0 7141-19-7
tris[(tributylstannyl)oxy]borane $C_{36}H_{81}BO_3Sn_3$

230-441-6 7142-72-5
ethyl oxo[(phenylmethyl)amino]acetate $C_{11}H_{13}NO_3$

230-442-1 7143-01-3
methanesulphonic anhydride $C_2H_6O_5S_2$

230-443-7 7143-21-7
disodium 3-hydroxy-4-[(4-nitrophenyl)azo]naphthalene-2,7-disulphonate $C_{16}H_{11}N_3O_9S_2.2Na$

230-444-2 7143-69-3
linalyl phenylacetate $C_{18}H_{24}O_2$

230-445-8 7143-76-2
cyclopropyl *p*-tolyl ketone $C_{11}H_{12}O$

230-446-3 7144-05-0
4-piperidylmethylamine $C_6H_{14}N_2$

230-447-9 7144-08-3
cholest-5-ene-3-β-yl chloroformate $C_{28}H_{45}ClO_2$

230-448-4 7144-22-1
1,2,4-triazolo[4,3-*a*][1,3,5]triazine-3,5,7-triamine $C_4H_6N_8$

230-450-5 7144-37-8
copper bis(4-toluenesulphonate) $C_7H_8O_3S.{}^1/_2Cu$

230-451-0 7144-65-2
biphenyl-2-yl 2,3-epoxypropyl ether $C_{15}H_{14}O_2$

230-452-6 7145-20-2
2,3-dimethylhex-2-ene C_8H_{16}

230-453-1 7145-99-5
5-methyl-1,3-benzodioxole $C_8H_8O_2$

230-454-7 7146-15-8
methyl D-valinate hydrochloride $C_6H_{13}NO_2.ClH$

230-455-2 7146-67-0
N,*N*-bis(2-hydroxyethyl)-*p*-toluenesulphonamide $C_{11}H_{17}NO_4S$

230-456-8 7146-82-9
ethyl 3-oxoicosanoate $C_{22}H_{42}O_3$

230-457-3 7147-34-4
tris(2-ethylhexyl) 2-hydroxypropane-1,2,3-tricarboxylate $C_{30}H_{56}O_7$

230-458-9 7147-42-4
2,2'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[*N*-(2-methylphenyl)-3-oxobutyramide] $C_{36}H_{36}N_6O_6$

230-459-4 7147-77-5
5-(4-nitrophenyl)-2-furaldehyde $C_{11}H_7NO_4$

230-461-5 7147-89-9
4-chloro-6-nitro-*m*-cresol $C_7H_6ClNO_3$

230-462-0 7148-03-0
4'-methyl[1,1'-biphenyl]-2-carboxylic acid $C_{14}H_{12}O_2$

230-463-6 7148-07-4
N-(cyclopent-1-ene-1-yl)pyrrolidine $C_9H_{15}N$

230-464-1 7148-24-5
diethyl *N*-(4-nitrobenzoyl)-L-glutamate $C_{16}H_{20}N_2O_7$

230-465-7 7148-50-7
5-methyl-5-propyl-1,3-dioxan-2-one $C_8H_{14}O_3$

230-466-2 7148-74-5
2-bromopropionyl chloride C_3H_4BrClO

230-467-8 7148-78-9
(3,3-diethoxy-1-propenyl)benzene $C_{13}H_{18}O_2$

230-468-3 7149-10-2
4-aminomethyl-2-methoxyphenol hydrochloride $C_8H_{11}NO_2.ClH$

230-469-9 7149-23-7
1,1-digeranyloxy-2-phenylethane $C_{28}H_{42}O_2$

230-470-4 7149-24-8
1-(3,3-diethoxy-2-methylpropyl)-4-(isopropyl)benzene $C_{17}H_{28}O_2$

230-472-5 7149-26-0
linalyl anthranilate $C_{17}H_{23}NO_2$

230-473-0 7149-27-1
1,5-dimethyl-1-vinyl-4-hexenyl 2-(methylamino)benzoate $C_{18}H_{25}NO_2$

230-474-6 7149-29-3
2-methylallyl butyrate $C_8H_{14}O_2$

230-475-1 7149-34-0
3,7,11-trimethyldodeca-1,6,10-trien-3-yl propionate $C_{18}H_{30}O_2$

230-476-7 7149-39-5
5-methyl-5-phenylpiperidin-2-one $C_{12}H_{15}NO$

230-477-2 7149-42-0
1-methylpiperidine-4-methylamine $C_7H_{16}N_2$

230-478-8 7149-44-2
N-(4-pyridylmethyl)ethylenediamine $C_8H_{13}N_3$

230-479-3 7149-59-9
diethyl 3-oxoadipate $C_{10}H_{16}O_5$

230-480-9 7149-65-7
ethyl 5-oxo-L-prolinate $C_7H_{11}NO_3$

230-481-4 7149-70-4
2-bromo-5-nitrotoluene $C_7H_6BrNO_2$

230-483-5 7149-79-3
N-(3-chloro-4-methylphenyl)acetamide $C_9H_{10}ClNO$

230-484-0 7150-12-1
2,2-diphenylcyclopropanecarboxylic acid $C_{16}H_{14}O_2$

230-485-6 7150-55-2
4-chloro-4'-hydroxybutyrophenone $C_{10}H_{11}ClO_2$

230-486-1 7151-68-0
4-methyl-*m*-anisic acid $C_9H_{10}O_3$

230-487-7 7152-03-6
cyclopropyl 4-methoxyphenyl ketone $C_{11}H_{12}O_2$

230-488-2 7152-05-8
N-[[4-phenyl-1-(phenylmethyl)-4-piperidinyl]methyl]acetamide $C_{21}H_{26}N_2O$

230-489-8 7152-08-1
1-benzyl-4-(1-pyrrolidinyl)piperidine-4-carboxamide $C_{17}H_{25}N_3O$

230-490-3 7152-09-2
N-[4-phenyl-1-(phenylmethyl)-4-piperidylmethyl]formamide $C_{20}H_{24}N_2O$

230-491-9 7152-15-0
ethyl isobutyrylacetate $C_8H_{14}O_3$

230-492-4 7152-21-8
3-methyl-4-(4-methoxyphenyl)-3-buten-2-one $C_{12}H_{14}O_2$

230-494-5 7152-24-1
2-(methylthio)benzimidazole $C_8H_8N_2S$

230-495-0 7152-32-1
4-cyclohexyl-3-buten-2-one $C_{10}H_{16}O$

230-496-6 7152-40-1
5-amino-4-cyano-1-phenyl-1*H*-pyrazole-3-acetonitrile $C_{12}H_9N_5$

230-497-1 7152-89-8
ethyl 5-allyl-3-methoxysalicylate $C_{13}H_{16}O_4$

230-498-7 7153-14-2
2-butylidenecyclohexanone $C_{10}H_{16}O$

230-499-2 7153-21-1
disodium 3,6-dihydroxynaphthalene-2,7-disulphonate $C_{10}H_8O_8S_2.2Na$

230-500-6 7153-22-2
ethyl 4-cyanobenzoate $C_{10}H_9NO_2$

230-501-1 7153-98-2
bis(3,5,5-trimethylhexyl) hydrogen phosphate $C_{18}H_{39}O_4P$

230-502-7 7154-26-9
2,3,5,6-tetrachloro-*p*-xylene-α,α-diol $C_8H_6Cl_4O_2$

230-503-2 7154-27-0
(±)-*N*-(2-bromo-4-methyl-1-oxopentyl)-glycine $C_8H_{14}BrNO_3$

230-504-8 7154-28-1
N-(2-bromopropionyl)-DL-norvaline $C_8H_{14}BrNO_3$

230-505-3 7154-31-6
N,N'-diphenylterephthaldiamide $C_{20}H_{16}N_2O_2$

230-506-9 7154-55-4
2-cyano-3-ethoxyacrylamide $C_6H_8N_2O_2$

230-507-4 7154-66-7
2-bromobenzoyl chloride C_7H_4BrClO

230-509-5 7154-73-6
N-(2-aminoethyl)pyrrolidine $C_6H_{14}N_2$

230-510-0 7154-83-8
N-(chloroacetyl)-DL-leucine $C_8H_{14}ClNO_3$

230-511-6 7155-12-6
heptyl benzoate $C_{14}H_{20}O_2$

230-512-1 7158-25-0
3*a*,4,4*a*,5,8,8*a*,9,9*a*-octahydro-4,9:5,8-dimethano-1*H*-benz[*f*]indene $C_{15}H_{18}$

230-513-7 7161-73-1
(2-mercaptoethyl)trimethylammonium iodide $C_5H_{14}NS.I$

230-514-2 7164-43-4
5-amino-2,6-dioxo-1,2,3,4-tetrahydropyrimidine-4-carboxylic acid $C_5H_5N_3O_4$

230-515-8 7166-19-0
(2-bromo-2-nitrovinyl)benzene $C_8H_6BrNO_2$

230-516-3 7168-18-5
chlorphenoctium amsonate $C_{17}H_{28}Cl_2NO.C_{14}H_{13}N_2O_6S_2$

230-517-9 7168-64-1
18,18'-dideoxy-2,2'-epoxytoxiferine I $C_{40}H_{44}N_4O$

230-518-4 7170-38-9
3-phenoxypropionic acid $C_9H_{10}O_3$

230-520-5 7170-44-7
11-phenoxyundecanoic acid $C_{17}H_{26}O_3$

230-521-0 7170-45-8
3-(2-chlorophenoxy)propionic acid $C_9H_9ClO_3$

230-522-6 7170-50-5
3-(3-chlorophenoxy)propionic acid $C_9H_9ClO_3$

230-523-1 7170-76-5
4,5-dimethylthiazol-2-amine monohydrobromide $C_5H_8N_2S.BrH$

230-524-7 7170-77-6
2-amino-6-benzothiazolyl thiocyanate $C_8H_5N_3S_2$

230-525-2 7173-51-5
didecyldimethylammonium chloride $C_{22}H_{48}N.Cl$

230-526-8 7173-57-1
3-aminopropyl(octyl)amine $C_{11}H_{26}N_2$

230-527-3 7173-60-6
N-hexadecylpropane-1,3-diamine $C_{19}H_{42}N_2$

230-528-9 7173-62-8
(*Z*)-*N*-9-octadecenylpropane-1,3-diamine $C_{21}H_{44}N_2$

230-529-4 7173-64-0
(*Z*)-*N*-(3-aminopropyl)-*N*-9-octadecenylpropane-1,3-diamine $C_{24}H_{51}N_3$

230-531-5 7173-65-1
N-methyldioleylamine $C_{37}H_{73}N$

230-532-0 7173-67-3
(*Z*)-1-(octadec-9-enylammonio)propane-3-ammonium diacetate $C_{21}H_{44}N_2.2C_2H_4O_2$

230-533-6 7175-09-9
7-bromo-5-methylquinolin-8-ol $C_{10}H_8BrNO$

230-534-1 7175-49-7
N-cyclohexyl-*N*-ethylcyclohexylamine $C_{14}H_{27}N$

230-535-7 7176-17-2
bis(2,3-epoxypropyl) cyclohexane-1,2-dicarboxylate $C_{14}H_{20}O_6$

230-536-2 7176-19-4
tris(oxiranylmethyl) benzene-1,3,5-tricarboxylate $C_{18}H_{18}O_9$

230-537-8 7177-43-7
4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-[(phenylacetyl)amino]- [2*S*-(2α,5α,6β)]-, compd. with [*R*-(*R**,*S**)]-β-(methylamino)-α-phenylbenzeneethanol (1:1) $C_{16}H_{18}N_2O_4S.C_{15}H_{17}NO$

230-538-3 7177-45-9
4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-[(phenylacetyl)amino]- [2*S*-(2α,5α,6β)]-, compd. with [*R*-(*R**,*S**)]-α-[1-(methylamino)ethyl]benzenemethanol (1:1) $C_{16}H_{18}N_2O_4S.C_{10}H_{15}NO$

230-539-9 7177-54-0
sodium [2*S*-(2α,5α,6β)]-6-[(allylthio)acetamido]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate $C_{13}H_{18}N_2O_4S_2.Na$

230-540-4 7179-50-2
oxytetracycline calcium $C_{22}H_{24}N_2O_9.Ca$

230-542-5 7179-52-4
[2*S*-(2α,5α,6β)]-3,3-dimethyl-7-oxo-6-[(phenylacetyl)amino]-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, compound with dibenzylamine $C_{16}H_{18}N_2O_4S.xC_{14}H_{15}N$

230-543-0 7179-86-4
N-ethyltetrahydrofurfurylamine $C_7H_{15}NO$

230-544-6 7179-94-4
tetrahydrofurfuryl-2-methylamine $C_6H_{13}NO$

230-545-1 7179-95-5
tetrahydro-*N*,2-dimethyl-2-furfurylamine $C_7H_{15}NO$

230-546-7 7181-73-9
benzyldimethyl(2-phenoxyethyl)ammonium $C_{17}H_{22}NO$

230-547-2 7182-80-1
amidinourea sulphate $C_2H_6N_4O.xH_2O_4S$

230-548-8 7182-86-7
tetrabutylammonium, salt with 4-methylbenzenesulphonic acid (1:1) $C_{16}H_{36}N.C_7H_7O_3S$

230-549-3 7182-99-2
ethyl 4-[(phenylmethylene)amino]benzoate $C_{16}H_{15}NO_2$

230-550-9 7187-01-1
3-(2-furyl)-acrylonitrile C_7H_5NO

230-551-4 7188-16-1
ammonium phenyl acetate $C_8H_8O_2.H_3N$

230-553-5 7188-38-7
2-methylpropyl isocyanide C_5H_9N

230-554-0 7188-69-7
1,1'-sulphonylbis-1*H*-imidazole $C_6H_6N_4O_2S$

230-555-6 7188-82-4
2-(2-chlorophenyl)-1-[2-(2-chlorophenyl)-4,5-diphenyl-2*H*-imidazol-2-yl]-4,5-diphenyl-1*H*-imidazole $C_{42}H_{28}Cl_2N_4$

230-556-1 7191-39-1
2'-pentyloxyacetophenone $C_{13}H_{18}O_2$

230-557-7 7191-46-0
1-(2-hydroxy-3,5-diiodophenyl)ethan-1-one $C_8H_6I_2O_2$

230-558-2 7193-87-5
2,4-diethoxy-5-methylpyrimidine $C_9H_{14}N_2O_2$

230-559-8 7194-84-5
heptatriacontane $C_{37}H_{76}$

230-560-3 7194-85-6
octatriacontane $C_{38}H_{78}$

230-561-9 7194-87-8
hentetracontane $C_{41}H_{84}$

230-562-4 7195-27-9
mefruside $C_{13}H_{19}ClN_2O_5S_2$

230-564-5 7195-43-9
bis(2,3-epoxypropyl) isophthalate $C_{14}H_{14}O_6$

230-565-0 7195-44-0
bis(2,3-epoxypropyl) terephthalate $C_{14}H_{14}O_6$

230-566-6 7195-45-1
bis(2,3-epoxypropyl) phthalate $C_{14}H_{14}O_6$

230-567-1 7195-47-3
tetrakis(oxiranylmethyl) benzene-1,2,4,5-tetracarboxylate $C_{22}H_{22}O_{12}$

230-568-7 7197-96-8
6,7,8,9-tetrahydro-5H-cyclohepta(b)pyridine $C_{10}H_{13}N$

230-569-2 7198-10-9
DL-4-hydroxymandelic acid $C_8H_8O_4$

230-570-8 7199-29-3
cyheptamide $C_{16}H_{15}NO$

230-571-3 7200-25-1
DL-arginine $C_6H_{14}N_4O_2$

230-572-9 7203-96-5
hexahydro-2*H*-azepine-2-thione $C_6H_{11}NS$

230-573-4 7204-29-7
(*E*)-2-butenyl acetate $C_6H_{10}O_2$

230-575-5 7205-49-4
paromomycin sulphate (1:1) $C_{23}H_{45}N_5O_{14}.H_2O_4S$

230-576-0 7205-63-2
1-(isopropylthio)-4-nitrobenzene $C_9H_{11}NO_2S$

230-577-6 7205-80-3
1-chloro-4-(ethylsulphonyl)benzene $C_8H_9ClO_2S$

230-578-1 7205-90-5
chloromethyl 4-chlorophenyl sulphide $C_7H_6Cl_2S$

230-579-7 7205-91-6
chloromethyl phenyl sulphide C_7H_7ClS

230-580-2 7205-94-9
[(chloromethyl)sulphinyl]benzene C_7H_7ClOS

230-581-8 7205-98-3
[(chloromethyl)sulphonyl]benzene $C_7H_7ClO_2S$

230-582-3 7206-70-4
4-amino-5-chloro-2-methoxybenzoic acid $C_8H_8ClNO_3$

230-583-9 7206-76-0
2-ethyl-2-phenylmalonamide monohydrate $C_{11}H_{14}N_2O_2$

230-584-4 7207-40-1
2-[(3-hydroxy-4-methylphenyl)amino]acetamide $C_9H_{12}N_2O_2$

230-586-5 7207-49-0
octan-2-one oxime $C_8H_{17}NO$

230-587-0 7207-92-3
17-β-hydroxyestr-4-en-3-one 17-propionate $C_{21}H_{30}O_3$

230-588-6 7208-47-1
hexa-*O*-acetyl-D-glucitol $C_{18}H_{26}O_{12}$

230-589-1 7209-38-3
N,N'-bis(3-aminopropyl)piperazine $C_{10}H_{24}N_4$

230-590-7 7210-92-6
methyl 2-[[(diethylamino)acetyl]amino]-3-methylbenzoate monohydrochloride $C_{15}H_{22}N_2O_3.ClH$

230-591-2 7211-39-4
dimethylphosphine oxide C_2H_7OP

230-592-8 7211-53-2
potassium docosanoate $C_{22}H_{44}O_2.K$

230-593-3 7211-54-3
(3-mercaptopropyl)ammonium chloride $C_3H_9NS.ClH$

230-594-9 7211-58-7
5-oxo-L-proline, compound with 2,2',2''-nitrilotriethanol (1:1) $C_6H_{15}NO_3.C_5H_7NO_3$

230-595-4 7212-40-0
trans-1-methyl-4-(1-methylvinyl)cyclohex-2-en-1-ol $C_{10}H_{16}O$

230-597-5 7212-44-4
3,7,11-trimethyldodeca-1,6,10-trien-3-ol,mixed isomers $C_{15}H_{26}O$

230-598-0 7212-69-3
dimethyldioleylammonium chloride $C_{38}H_{76}N.Cl$

230-599-6 7212-99-9
2-(2,6-dimethylhepta-1,5-dienyl)-5-methyl-5-propyl-1,3-dioxane $C_{17}H_{30}O_2$

230-601-5 7214-18-8
cis-2-*tert*-butylcyclohexan-1-ol $C_{10}H_{20}O$

230-602-0 7216-42-4
isonicotinaldehyde 1-oxide $C_6H_5NO_2$

230-603-6 7216-56-0
(*E,Z*)-2,6-dimethylocta-2,4,6-triene $C_{10}H_{16}$

230-604-1 7216-73-1
methyl 4-*O*-β-D-glucopyranosyl-β-D-glucopyranoside $C_{13}H_{24}O_{11}$

230-605-7 7217-59-6
2-methoxybenzenethiol C_7H_8OS

230-606-2 7217-71-2
α-vinylbenzyl acetate $C_{11}H_{12}O_2$

230-607-8 7217-83-6
2-methyloctadecanoic acid $C_{19}H_{38}O_2$

230-608-3 7218-02-2
2,6-dimethylbenzene-1,4-diamine $C_8H_{12}N_2$

230-609-9 7218-04-4
N-acetyl-DL-cysteine $C_5H_9NO_3S$

230-610-4 7218-24-8
N-(chloroacetyl)phthalimide $C_{10}H_6ClNO_3$

230-612-5 7218-43-1
2-[2-(propyn-2-yloxy)ethoxy]ethanol $C_7H_{12}O_3$

230-613-0 7218-44-2
N,N'-bis(phenylsulphonyl)-4,4'-oxydi(benzenesulphonamide) $C_{24}H_{20}N_2O_9S_4$

230-614-6 7218-46-4
N,N'-bis(phenylsulphonyl)biphenyl-4,4'-disulphonamide $C_{24}H_{20}N_2O_8S_4$

230-615-1 7218-80-6
Erythromycin, 2'-(ethyl carbonate) $C_{40}H_{71}NO_{15}$

230-616-7 7218-82-8
2,2'-[(3,3'-dimethyl-4,4'-biphenylylene)bis(azo)]bis[4-(1,1,3,3-tetramethylbutyl)phenol] $C_{42}H_{54}N_4O_2$

230-617-2 7219-11-6
Cuprate(5-), [5-[[4-[[8-[[4-[[4-[(3-carboxy-4-hydroxyphenyl)azo]phenyl]amino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-1-hydroxy-3,6-disulfo-2-naphthalenyl]azo]-5-hydroxy-2-methylphenyl]azo]-2-hydroxy-3-sulfobenzoato(7-)]-, pentasodium $C_{46}H_{27}CuN_{12}O_{17}S_3.5Na$

230-618-8 7220-81-7
2,3,6aα,8,9,9aα-hexahydro-4-methoxycyclopenta[*c*]furo[2',3':4,5]furo[2,3-*h*]chromene-1,11-dione $C_{17}H_{14}O_6$

230-619-3 7221-40-1
benzyl(2-hydroxyethyl)dimethylammonium chloride $C_{11}H_{18}NO.Cl$

230-620-9 7223-38-3
dimethyl(prop-2-ynyl)amine C_5H_9N

230-621-4 7223-50-9
N-prop-2-ynylphthalimide $C_{11}H_7NO_2$

230-623-5 7225-08-3
1-methylpyrrolidin-2-ol $C_5H_{11}NO$

230-624-0 7225-61-8
sodium metrizoate $C_{12}H_{11}I_3N_2O_4.Na$

230-625-6 7226-23-5
tetrahydro-1,3-dimethyl-1*H*-pyrimidin-2-one $C_6H_{12}N_2O$

230-626-1 7226-88-2
2,6-dicyclohexyl-*p*-cresol $C_{19}H_{28}O$

230-627-7 7227-91-0
3,3-dimethyl-1-phenyltriazene $C_8H_{11}N_3$

230-628-2 7228-00-4
2-[(3-hydroxyphenyl)amino]acetamide $C_8H_{10}N_2O_2$

230-629-8 7228-11-7
2,3-dibromoallyl alcohol $C_3H_4Br_2O$

230-630-3 7228-47-9
α-methylnaphthalene-2-methanol $C_{12}H_{12}O$

230-631-9 7228-78-6
3-(β-D-glucopyranosyloxy)-5,7-dihydroxy-2-(4-hydroxy-3,5-dimethoxyphenyl)-1-benzopyrylium chloride $C_{23}H_{25}O_{12}.Cl$

230-632-4 7230-93-5
aluminium trilaurate $C_{12}H_{24}O_2.^1/_3Al$

230-634-5 7232-21-5
4-amino-5-chloro-*N*-[2-(diethylamino)ethyl]-2-methoxybenzamide monohydrochloride $C_{14}H_{22}ClN_3O_2.ClH$

230-635-0 7234-48-2
sodium 6-acetamidohexanoate $C_8H_{15}NO_3.Na$

230-636-6 7235-40-7
β,β-carotene $C_{40}H_{56}$

230-637-1 7236-47-7
3-methyl-4-phenyl-3-butenamide $C_{11}H_{13}NO$

230-638-7 7237-83-4
tris(oxiranylmethyl) benzene-1,2,4-tricarboxylate $C_{18}H_{18}O_9$

230-639-2 7239-24-9
N,N-dimethylisobutylamine $C_6H_{15}N$

230-640-8 7240-90-6
5-bromo-4-chloroindol-3-yl-β-D-galactopyranoside $C_{14}H_{15}BrClNO_6$

230-641-3 7241-11-4
1-deoxy-1-(methylamino)-D-glucitol 3-(acetylamino)-5-(acetylmethylamino)-2,4,6-triiodobenzoate $C_{12}H_{11}I_3N_2O_4.C_7H_{17}NO_5$

230-642-9 7241-13-6
sulphonylbis[tribromomethane] $C_2Br_6O_2S$

230-643-4 7241-98-7
(7a*R*,*cis*)3,4,7a,9,10,10a-hexahydro-5-methoxy-1*H*,12*H*-furo[3',2':4,5]furo[2,3-*h*]pyrano[3,4-*c*]chromene-1,12-dione $C_{17}H_{14}O_7$

230-645-5 7242-04-8
pengitoxin $C_{51}H_{74}O_{19}$

230-646-0 7242-07-1
16-O-acetylgitoxin $C_{43}H_{66}O_{15}$

230-647-6 7242-92-4
exo-2-bornanamine $C_7H_{13}N$

230-648-1 7244-14-6
7-hydroxy-8-[(4-sulphonaphthyl)azo]naphthalene-1,3-disulphonic acid $C_{20}H_{14}N_2O_{10}S_3$

230-649-7 7244-67-9
methyl *N*-benzoyl-L-alaninate $C_{11}H_{13}NO_3$

230-650-2 7244-77-1
1-nitro-4-propoxybenzene $C_9H_{11}NO_3$

230-651-8 7246-07-3
sodium 8-ethoxyquinoline-5-sulphonate $C_{11}H_{11}NO_4S.Na$

230-652-3 7246-20-0
sodium 2,2,2-trichloroethyl hydrogen phosphate $C_2H_4Cl_3O_4P.Na$

230-653-9 7246-21-1
sodium tyropanoate $C_{15}H_{18}I_3NO_3.Na$

230-654-4 7248-16-0
2,3-bis(4-methoxyphenyl)quinoxaline $C_{22}H_{18}N_2O_2$

230-656-5 7248-28-4
Strychnidin-10-one, 19-oxide $C_{21}H_{22}N_2O_3$

230-657-0 7248-45-5
disodium 5-[[4-[[[[2-methoxy-4-[(3-sulphonatophenyl)azo]phenyl]amino]carbonyl]amino]phenyl]azo]salicylate $C_{27}H_{22}N_6O_8S.2Na$

230-658-6 7249-54-9
2-hydroxypropyl heptanoate $C_{10}H_{20}O_3$

230-659-1 7250-18-2
benzyl dimethyldithiocarbamate $C_{10}H_{13}NS_2$

230-660-7 7250-67-1
N-(2-chloroethyl)pyrrolidine hydrochloride $C_6H_{12}ClN.ClH$

230-661-2 7250-71-7
3-phenoxypropylene di(acetate) $C_{13}H_{16}O_5$

230-662-8 7250-87-5
1,3-dimorpholinopropan-2-ol $C_{11}H_{22}N_2O_3$

230-663-3 7251-52-7
α-phenylpyridine-2-acetamide $C_{13}H_{12}N_2O$

230-664-9 7251-61-8
2-methylquinoxaline $C_9H_8N_2$

230-665-4 7251-90-3
2-butoxyethyl acrylate $C_9H_{16}O_3$

230-667-5 7252-50-8
hydroxy(6-methyl-2-pyridyl)methyl 6-methyl-2-pyridyl ketone $C_{14}H_{14}N_2O_2$

230-668-0 7252-53-1
(cyclopropylmethyl)ammonium chloride $C_4H_9N.ClH$

230-669-6 7252-83-7
2-bromo-1,1-dimethoxyethane $C_4H_9BrO_2$

230-670-1 7252-84-8
6-methoxypyridazin-3-amine $C_5H_7N_3O$

230-671-7 7252-85-9
N-benzyldinicotinoylamine $C_{19}H_{15}N_3O_2$

230-672-2 7253-07-8
9*H*-fluoren-9-yltriphenylphosphonium bromide $C_{31}H_{24}P.Br$

230-673-8 7253-67-0
2-phenyl-2-piperidinoacetamide $C_{13}H_{18}N_2O$

230-674-3 7254-21-9
1-benzyl-α-phenylpiperidine-4-acetonitrile $C_{20}H_{22}N_2$

230-675-9 7255-89-2
1-benzyl-*N*-(2-nitrophenyl)piperidin-4-amine $C_{18}H_{21}N_3O_2$

230-676-4 7256-05-5
6-*tert*-butyl-4-nitroso-*o*-cresol $C_{11}H_{15}NO_2$

230-678-5 7257-44-5
sodium *N*-[(4-aminophenyl)sulphonyl]benzamidate $C_{13}H_{12}N_2O_3S.Na$

230-679-0 7258-22-2
o-chlorobenzenediazonium chloride, compound with zinc chloride $C_6H_4ClN_2.xCl_2Zn.Cl$

230-680-6 7259-89-4
bis(2-hydroxyethyl) 5-nitroisophthalate $C_{12}H_{13}NO_8$

230-681-1 7260-11-9
phenyl 3-hydroxy-2-naphthoate $C_{17}H_{12}O_3$

230-682-7 7261-59-8
N-(2-aminoethyl)-*N'*-octylethylenediamine $C_{12}H_{29}N_3$

230-683-2 7261-63-4
N-(2-aminoethyl)-*N'*-octadecylethylenediamine $C_{22}H_{49}N_3$

230-684-8 7261-97-4
dantrolene $C_{14}H_{10}N_4O_5$

230-685-3 7262-80-8
2-naphthyl myristate $C_{24}H_{34}O_2$

230-686-9 7268-58-8
N-icosyldocosylamine $C_{42}H_{87}N$

230-687-4 7268-92-0
[malonato(2-)-*O,O'*]copper $C_3H_2CuO_4$

230-689-5 7270-12-4
cloquinate $C_{18}H_{26}ClN_3.2C_9H_6INO_4S$

230-690-0 7271-49-0
5-heptyl-2,4-dihydro-3*H*-1,2,4-triazole-3-thione $C_9H_{17}N_3S$

230-691-6 7274-88-6
D-lysine monohydrochloride $C_6H_{14}N_2O_2.ClH$

230-692-1 7277-87-4
6-(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)naphthalene-1,3-disulphonic acid $C_{14}H_{12}N_2O_7S_2$

230-693-7 7278-04-8
zinc diicosanoate $C_{20}H_{40}O_2.{}^1/_2Zn$

230-694-2 7278-65-1
3,7,11-trimethyldodecan-3-ol $C_{15}H_{32}O$

230-695-8 7279-75-6
isoetarine mesilate $C_{13}H_{21}NO_3.CH_4O_3S$

230-696-3 7280-37-7
estra-1,3,5(10)-trien-17-one 3-sulphate, compound with piperazine (1:1) $C_{18}H_{22}O_5S.C_4H_{10}N_2$

230-697-9 7280-83-3
purine-2,6-diyldiamine sulphate $C_5H_6N_6.xH_2O_4S$

230-698-4 7281-04-1
benzyldodecyldimethylammonium bromide $C_{21}H_{38}N.Br$

230-700-3 7282-28-2
zinc bis(*O,O*-dihexyl) bis(dithiophosphate) $C_{12}H_{27}O_2PS_2.{}^1/_2Zn$

230-701-9 7282-31-7
zinc bis(*O,O*-dipentyl) bis(dithiophosphate) $C_{10}H_{23}O_2PS_2.{}^1/_2Zn$

230-702-4 7282-81-7
α-D-talopyranose $C_6H_{12}O_6$

230-704-5 7283-44-5
vinylidene diacetate $C_6H_8O_4$

230-705-0 7283-68-3
dioctadecyl fumarate $C_{40}H_{76}O_4$

230-706-6 7283-69-4
diisobutyl fumarate $C_{12}H_{20}O_4$

230-707-1 7283-70-7
diisopropyl fumarate $C_{10}H_{16}O_4$

230-708-7 7283-96-7
5-chlorothiophene-2-carbaldehyde C_5H_3ClOS

230-709-2 7284-18-6
2-acetamido-4-*O*-(2-acetamido-2-deoxy-β-D-glucopyranosyl)-2-deoxy-α-D-glucose 1,3,3',4',6,6'-hexaacetate $C_{28}H_{40}N_2O_{17}$

230-710-8 7286-69-3
sebuthylazine $C_9H_{16}ClN_5$

230-711-3 7287-19-6
prometryn $C_{10}H_{19}N_5S$

230-712-9 7287-36-7
monalide $C_{13}H_{18}ClNO$

230-713-4 7287-40-3
ethyl 5-hydroxy-2-methyl-3-benzofurancarboxylate $C_{12}H_{12}O_4$

230-715-5 7287-81-2
α-3-dimethylbenzyl alcohol $C_9H_{12}O$

230-716-0 7287-82-3
α-2-dimethylbenzyl alcohol $C_9H_{12}O$

230-717-6 7289-45-4
methyl tetradecyl sulphide $C_{15}H_{32}S$

230-718-1 7289-52-3
1-methoxydecane $C_{11}H_{24}O$

230-719-7 7291-09-0
vinylsilane C_2H_6Si

230-720-2 7291-22-7
($^2H_5$)pyridine C_5D_5N

230-721-8 7292-14-0
2,2'-(3,5,5-trimethylhexylidene)bis[4,6-dimethylphenol] $C_{25}H_{36}O_2$

230-722-3 7292-18-4
4,5-dihydro-2-(2-methoxyphenyl)-1-[2-(2-methoxyphenyl)-4,5-diphenyl-2*H*-imidazol-2-yl]-1*H*-imidazole $C_{44}H_{34}N_4O_2$

230-723-9 7292-42-4
adenosine 5'-[hydrogen [[hydroxy(phosphonooxy)phosphinyl]methyl]phosphonate] $C_{11}H_{18}N_5O_{12}P_3$

230-724-4 7292-73-1
(±)-4-fluorophenylglycine $C_8H_8FNO_2$

230-726-5 7293-13-2
N-[[5-(dimethylamino)-1-naphthyl]sulphonyl]-L-histidine $C_{18}H_{20}N_4O_4S$

230-727-0 7294-05-5
2,2,3-trimethylpentan-3-ol $C_8H_{18}O$

230-728-6 7294-10-2
ethylenediamine *p*-toluenesulphonate $C_7H_8O_3S.xC_2H_8N_2$

230-729-1 7295-44-5
4'-bromovalerophenone $C_{11}H_{13}BrO$

230-730-7 7295-76-3
3-methoxypyridine C_6H_7NO

230-731-2 7295-85-4
trans-2-(3,4-dihydroxyphenyl)-3,4-dihydro-2H-1-benzopyran-3,5,7-triol $C_{15}H_{14}O_6$

230-732-8 7296-20-0
2,9-dimethyl-1,10-phenanthroline $C_{14}H_{12}N_2.ClH$

230-733-3 7297-06-5
2-aminopropanesulphonic acid $C_3H_9NO_3S$

230-734-9 7297-25-8
eritrityl tetranitrate $C_4H_6N_4O_{12}$

230-735-4 7298-67-1
N-(3-acetyl-4-hydroxyphenyl)acetamide $C_{10}H_{11}NO_3$

230-737-5 7298-84-2
L-leucyl-L-alanine hydrate $C_9H_{18}N_2O_3$

230-738-0 7298-93-3
adenosine 5'-(trihydrogen diphosphate), 5'→5'-ester with 3-carbamoyl-1-α-D-ribofuranosylpyridinium--ate $C_{21}H_{27}N_7O_{14}P_2$

230-739-6 7299-42-5
α,α-dimethyl-4-methylenecyclohexanemethanol $C_{10}H_{18}O$

230-740-1 7299-86-7
β,β,5,5-tetramethyl-1,3-dioxane-2-ethanol $C_{10}H_{20}O_3$

230-741-7 7299-89-0
bis(2-ethylbutyl) phthalate $C_{20}H_{30}O_4$

230-742-2 7299-91-4
butyl 2-butenoate $C_8H_{14}O_2$

230-743-8 7299-99-2
2,2-bis[[(2-ethyl-1-oxohexyl)oxy]methyl]propane-1,3-diyl bis(2-ethylhexanoate) $C_{37}H_{68}O_8$

230-744-3 7300-29-0
2-Picoline, 4-benzyl- $C_{13}H_{13}N$

230-745-9 7300-34-7
3,3'-[butane-1,4-diylbis(oxy)]bispropanamine $C_{10}H_{24}N_2O_2$

230-746-4 7300-56-3
2,3-dihydro-5,7-dimethyl-1*H*-1,4-diazepine monoperchlorate $C_7H_{12}N_2.ClHO_4$

230-748-5 7300-59-6
N-(4-nitrophenyl)-L-glutamine $C_{11}H_{13}N_3O_5$

230-749-0 7300-81-4
3,6,9,12,15,18,21,24,27-nonaoxahentetracontan-1-ol $C_{32}H_{66}O_{10}$

230-750-6 7300-91-6
1-(4-hydroxyphenyl)-1*H*-pyrrole-2,5-dione $C_{10}H_7NO_3$

230-751-1 7301-03-3
ammonium sulphanilate $C_6H_7NO_3S.H_3N$

230-752-7 7304-48-5
fluorotriisobutylstannane $C_{12}H_{27}FSn$

230-753-2 7305-32-0
2-(decylsulphinyl)ethanol $C_{12}H_{26}O_2S$

230-754-8 7305-66-0
N,N,N,N',N'-pentamethyl-*N'*-octadec-9-en-1-yl-*N,N'*-trimethylenebisammonium dichloride $C_{26}H_{56}N_2.2Cl$

230-755-3 7306-12-9
3-phenylbut-3-enyl acetate $C_{12}H_{14}O_2$

230-756-9 7306-46-9
4-(chloromethyl)-1,2-dimethoxybenzene $C_9H_{11}ClO_2$

230-757-4 7306-68-5
6-chloro-9-(tetrahydro-2*H*-pyran-2-yl)-9*H*-purine $C_{10}H_{11}ClN_4O$

230-759-5 7307-02-0
heptane-2,4-dione $C_7H_{12}O_2$

230-760-0 7307-04-2
5,5-dimethylhexane-2,4-dione $C_8H_{14}O_2$

230-761-6 7307-55-3
undecylamine $C_{11}H_{25}N$

230-762-1 7308-16-9
sodium 2-[methyl(1-oxo-9-octadecenyl)amino]ethanesulphonate $C_{21}H_{41}NO_4S.Na$

230-763-7 7308-25-0
O-decyl hydrogen dithiocarbonate, potassium salt $C_{11}H_{22}OS_2.K$

230-764-2 7308-90-9
3',6'-bis[(1-oxododecyl)oxy]spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{44}H_{56}O_7$

230-765-8 7309-45-7
ethyl 2-cyano-3-methylvalerate $C_9H_{15}NO_2$

230-766-3 7309-84-4
3,5,5,6-tetrafluoro-3,6-bis(trifluoromethyl)-1,4-dioxan-2-one $C_6F_{10}O_3$

230-767-9 7310-87-4
3-ethyl-2-[3-(3-ethyl-3*H*-benzoselenazol-2-ylidene)isobut-1-enyl]benzoselenazolium iodide $C_{22}H_{23}N_2Se_2.I$

230-768-4 7310-95-4
2-hydroxy-5-methylisophthalaldehyde $C_9H_8O_3$

230-770-5 7311-27-5
2-[2-[2-[2-(4-nonylphenoxy)ethoxy]ethoxy]ethoxy]ethanol $C_{23}H_{40}O_5$

230-771-0 7311-30-0
N-methyldodecylamine $C_{13}H_{29}N$

230-772-6 7311-34-4
3,5-dimethoxybenzaldehyde $C_9H_{10}O_3$

230-773-1 7313-70-4
2,3-dioxoindoline-5-sulphonic acid $C_8H_5NO_5S$

230-774-7 7314-32-1
(*S*)-amino-4-(methylsulphonyl)butyric acid $C_5H_{11}NO_4S$

230-775-2 7314-44-5
2,4-dimethoxybenzyl alcohol $C_9H_{12}O_3$

230-776-8 7314-47-8
sodium 2-(4-chlorophenoxy)-2-methylpropionate $C_{10}H_{11}ClO_3.Na$

230-777-3 7314-85-4
2-bromotricyclo[3.3.1.1^{3,7}]decane $C_{10}H_{15}Br$

230-778-9 7316-37-2
diethyl 2,3-epoxypropylphosphonate $C_7H_{15}O_4P$

230-779-4 7316-55-4
bis(2-chloro-1-methylethyl) (2-chloro-1-methylethyl)phosphonate $C_9H_{18}Cl_3O_3P$

230-781-5 7316-92-9
3-(4-oxocyclohexa-2,5-dien-1-ylidene)carbazamidine $C_7H_8N_4O$

230-782-0 7318-00-5
ethyl 3-aminocrotonate $C_6H_{11}NO_2$

230-783-6 7318-67-4
(*Z*)-hexa-1,4-diene C_6H_{10}

230-784-1 7319-86-0
lead(2+) octanoate $C_8H_{16}O_2.^1/_2Pb$

230-785-7 7320-34-5
tetrapotassium pyrophosphate $H_4O_7P_2.4K$

230-786-2 7320-37-8
tetradecyloxirane $C_{16}H_{32}O$

230-787-8 7320-45-8
sodium 1,4-diethyl sulphonatosuccinate $C_8H_{14}O_7S.Na$

230-788-3 7320-50-5
1-methyldibenzofuran $C_{13}H_{10}O$

230-789-9 7320-51-6
2-methyldibenzofuran $C_{13}H_{10}O$

230-790-4 7320-52-7
3-methyldibenzofuran $C_{13}H_{10}O$

230-792-5 7320-53-8
4-methyldibenzofuran $C_{13}H_{10}O$

230-793-0 7320-60-7
2-(ethylthio)-4,5-dihydro-1*H*-imidazole $C_5H_{10}N_2S$

230-794-6 7321-53-1
iron tris(2-ethylhexanoate) $C_8H_{16}O_2.^1/_3Fe$

230-795-1 7322-63-6
cis-*α*,*α*,4-trimethylcyclohexanemethanol $C_{10}H_{20}O$

230-796-7 7324-02-9
allyl 2-cyanoacrylate $C_7H_7NO_2$

230-797-2 7324-74-5
benzyl (*Z*,*Z*)-8,8-dibutyl-3,6,10-trioxo-1-phenyl-2,7,9-trioxa-8-stannatrideca-4,11-dien-13-oate $C_{30}H_{36}O_8Sn$

230-798-8 7324-77-8
dodecyl (*Z*,*Z*)-6,6-dioctyl-4,8,11-trioxo-5,7,12-trioxa-6-stannatetracosa-2,9-dienoate $C_{48}H_{88}O_8Sn$

230-799-3 7324-87-0
diethyl (2,5-dimethoxybenzylidene)malonate $C_{16}H_{20}O_6$

230-800-7 7325-26-0
chlorodioctylaluminium $C_{16}H_{34}AlCl$

230-801-2 7325-46-4
p-phenylenediacetic acid $C_{10}H_{10}O_4$

230-802-8 7325-84-0
docosyltrichlorosilane $C_{22}H_{45}Cl_3Si$

230-803-3 7326-19-4
(*R*)-3-phenyllactic acid $C_9H_{10}O_3$

230-804-9 7327-60-8
nitrilotriacetonitrile $C_6H_6N_4$

230-805-4 7327-66-4
hexane-1,3,5-triol $C_6H_{14}O_3$

230-807-5 7327-69-7
tetrahydro-3,5-bis(hydroxymethyl)-4*H*-1,3,5-oxadiazin-4-one $C_5H_{10}N_2O_4$

230-808-0 7327-87-9
dihydralazine sulphate $C_8H_{10}N_6.H_2O_4S$

230-809-6 7327-99-3
methyl 4-oxo-2-butenoate $C_5H_6O_3$

230-810-1 7328-16-7
2-(2-butoxyethoxy)ethyl acrylate $C_{11}H_{20}O_4$

230-811-7 7328-17-8
2-(2-ethoxyethoxy)ethyl acrylate $C_9H_{16}O_4$

230-812-2 7328-18-9
2-(2-methoxyethoxy)ethyl acrylate $C_8H_{14}O_4$

230-813-8 7328-22-5
2-(2-butoxyethoxy)ethyl methacrylate $C_{12}H_{22}O_4$

230-814-3 7328-28-1
tris[2-bromo-1-(chloromethyl)ethyl] phosphate $C_9H_{15}Br_3Cl_3O_4P$

230-815-9 7328-33-8
methyl (2*E*,4*E*)-2,4-decadienoate $C_{11}H_{18}O_2$

230-816-4 7328-34-9
ethyl (2*E*,4*E*)-2,4-decadienoate $C_{12}H_{20}O_2$

230-818-5 7328-38-3
disodium 4-decyl 2-sulphonatosuccinate $C_{14}H_{26}O_7S.2Na$

230-819-0 7328-91-8
2,2-dimethylpropane-1,3-diamine $C_5H_{14}N_2$

230-820-6 7328-97-4
2,2',2'',2'''-[ethane-1,2-diylidenetetrakis(*p*-phenyleneoxymethylene)]tetraoxirane $C_{38}H_{38}O_8$

230-821-1 7329-04-6
1,2,3,4,4*a*,5,8,8*a*-octahydro-1,4:5,8-dimethanonaphthalene-2-methanol $C_{13}H_{18}O$

230-822-7 7329-33-1
2-ethylhexanoic acid, chromium salt $C_8H_{16}O_2.xCr$

230-823-2 7330-31-6
dimethyl pentasulphide $C_2H_6S_5$

230-824-8 7330-32-7
di-*tert*-butyl pentasulphide $C_8H_{18}S_5$

230-825-3 7330-33-8
di-*tert*-butyl hexasulphide $C_8H_{18}S_6$

230-826-9 7330-34-9
di-*tert*-butyl heptasulphide $C_8H_{18}S_7$

230-827-4 7330-35-0
tert-butyl octasulphide $C_8H_{18}S_8$

230-829-5 7330-36-1
tert-butyl nonasulphide $C_8H_{18}S_9$

230-830-0 7330-46-3
5,5'-methylenedianthranilic acid $C_{15}H_{14}N_2O_4$

230-831-6 7332-16-3
myo-inositol hexanitrate $C_6H_6N_6O_{18}$

230-832-1 7332-46-9
tris[2-(2-butoxyethoxy)ethyl] phosphate $C_{24}H_{51}O_{10}P$

230-833-7 7333-23-5
2,2,6-trimethylheptane-3,5-dione $C_{10}H_{18}O_2$

230-834-2 7333-51-9
cyclohexyltriphenylphosphonium bromide $C_{24}H_{26}P.Br$

230-835-8 7333-67-7
propane-1,3-diylbis[triphenylphosphonium] dibromide $C_{39}H_{36}P_2.2Br$

230-836-3 7333-86-0
methyl N-octadecylterephthalamate $C_{27}H_{45}NO_3$

230-837-9 7334-33-0
2,2'-dichloroazobenzene $C_{12}H_8Cl_2N_2$

230-838-4 7334-51-2
N,*N*,*N'*,*N'*-tetramethylsuccinamide $C_8H_{16}N_2O_2$

230-840-5 7335-06-0
1-ethylpyrrolidine $C_6H_{13}N$

230-841-0 7335-12-8
cis-4-phenylcyclohexan-1-ol $C_{12}H_{16}O$

230-842-6 7335-25-3
ethyl 2-chlorobenzoate $C_9H_9ClO_2$

230-843-1 7335-26-4
ethyl *o*-anisate $C_{10}H_{12}O_3$

230-844-7 7335-27-5
ethyl 4-chlorobenzoate $C_9H_9ClO_2$

230-845-2 7335-65-1
hydrazinium acetate $C_2H_4O_2.H_4N_2$

230-846-8 7336-19-8
sodium 2,6-diaminotoluene-4-sulphonate $C_7H_{10}N_2O_3S.Na$

230-847-3 7336-20-1
disodium 4,4'-diaminostilbene-2,2'-disulphonate $C_{14}H_{14}N_2O_6S_2.2Na$

230-848-9 7336-25-6
N-(2,3-dihydroxypropyl)stearamide $C_{21}H_{43}NO_3$

230-849-4 7336-27-8
isopentyl methacrylate $C_9H_{16}O_2$

230-851-5 7337-45-3
tert-butylamine--borane $C_4H_{14}BN$

230-852-0 7337-81-7
3,6-dioxabicyclo[6.3.1]dodeca-1(12),8,10-triene-2,7-dione $C_{10}H_8O_4$

230-853-6 7338-27-4
4-methyl hydrogen 2-methylenesuccinate $C_6H_8O_4$

230-854-1 7341-17-5
2-ethylhexane-1-thiol $C_8H_{18}S$

230-855-7 7341-63-1
1-allyl-3-phenyl-2-thiourea $C_{10}H_{12}N_2S$

230-856-2 7341-89-1
4'-chloro-2-mercapto-5-benzothiazolesulphonanilide $C_{13}H_9ClN_2O_2S_3$

230-857-8 7342-13-4
4,4'-bis[(4-anilino-6-methoxy-1,3,5-triazin-2-yl)amino]stilbene-2,2'-disulphonic acid $C_{34}H_{30}N_{10}O_8S_2$

230-858-3 7342-34-9
sodium 5-chloro-2,3-dihydro-2-thioxobenzoxazole-7-sulphonate $C_7H_4ClNO_4S_2.Na$

230-859-9 7342-38-3
triisobutyltin chloride $C_{12}H_{27}ClSn$

230-860-4 7342-39-4
triisobutyltin bromide $C_{12}H_{27}BrSn$

230-862-5 7343-51-3
2-[(2-hydroxyethyl)amino]-2-(hydroxymethyl)propane-1,3-diol $C_6H_{15}NO_4$

230-863-0 7344-34-5
4-methyl-1*H*-indene $C_{10}H_{10}$

230-864-6 7345-49-5
4-fluoro-5-oxo-2,4-bis(trifluoromethyl)-1,3-dioxolane-2-carbonyl fluoride $C_6F_8O_4$

230-865-1 7345-69-9
disodium tetrathioperoxycarbonate $CH_2S_4.2Na$

230-866-7 7346-09-0
(2*α*,6*α*,11*R**)-(±)-3-(cyclopropylmethyl)-1,2,3,4,5,6-hexahydro-6,11-dimethyl-2,6-methano-3-benzazocin-8-ol $C_{18}H_{25}NO$

230-867-2 7346-13-6
disodium mesoxalate $C_3H_2O_5.2Na$

230-868-8 7346-41-0
2-chlorotricyclo[3.3.1.13,7]decane $C_{10}H_{15}Cl$

230-869-3 7346-61-4
2-ethylhexyl octyl phenyl phosphite $C_{22}H_{39}O_3P$

230-870-9 7346-78-3
2-[2-[2-[(1-oxooctyl)oxy]ethoxy]ethoxy]ethyl decanoate $C_{24}H_{46}O_6$

230-871-4 7346-79-4
cyclohexylammonium acetate $C_6H_{13}N.C_2H_4O_2$

230-873-5 7346-80-7
sodium (*Z*)2-(methyl-9-octadecenylamino)ethanesulphonate $C_{21}H_{43}NO_3S.Na$

230-874-0 7347-19-5
2-(2,4,6-tribromophenoxy)ethyl acrylate $C_{11}H_9Br_3O_3$

230-875-6 7347-25-3
sodium taurinate $C_2H_7NO_3S.Na$

230-876-1 7347-28-6
N,N-diisopropyl-*p*-toluidine $C_{13}H_{21}N$

230-877-7 7347-35-5
N-(2-aminoethyl)ethylenediamine acetate $C_4H_{13}N_3.xC_2H_4O_2$

230-878-2 7351-61-3
3-(trichlorosilyl)propyl methacrylate $C_7H_{11}Cl_3O_2Si$

230-879-8 7355-12-6
diethyl 3,3'-sulphonylbispropionate $C_{10}H_{18}O_6S$

230-880-3 7355-18-2
methyl *O*-tetraacetyl-*β*-D-glucopyranuronate $C_{15}H_{20}O_{11}$

230-881-9 7355-22-8
5-bromo-2,4-dihydroxybenzoic acid $C_7H_5BrO_4$

230-882-4 7355-51-3
4-(cyclohex-2'-enyloxy)benzoic acid $C_{13}H_{14}O_3$

230-884-5 7355-58-0
N-(2-chloroethyl)acetamide C_4H_8ClNO

230-885-0 7356-00-5
N-(2-aminopropyl)propane-1,2-diamine $C_6H_{17}N_3$

230-886-6 7356-11-8
methyl 3-nitro-*p*-toluate $C_9H_9NO_4$

230-887-1 7356-41-4
2,5-xylyloxyacetic acid $C_{10}H_{12}O_3$

230-888-7 7356-81-2
N,N'''-1,6-hexanediylbisguanidine dihydrochloride $C_8H_{20}N_6.2ClH$

230-889-2 7357-71-3
sodium 6-hydroxy-5-[[4-(*o*-tolylazo)-*o*-tolyl]azo]naphthalene-2-sulphonate $C_{24}H_{20}N_4O_4S.Na$

230-890-8 7357-93-9
2-ethyl-3-methylbut-1-ene C_7H_{14}

230-891-3 7357-94-0
1,4,7-trioxacycloundecane-8,11-dione $C_8H_{12}O_5$

230-892-9 7358-61-4
1,3,5-trimethylbarbituric acid $C_7H_{10}N_2O_3$

230-893-4 7359-04-8
1-(2,3,5,6,7,8-hexahydro-1,1-dimethyl-1*H*-benz[*f*]inden-4-yl)ethan-1-one $C_{17}H_{22}O$

230-895-5 7359-19-5
bis(bicyclo[2.2.1]hept-5-en-2-ylmethyl) adipate $C_{22}H_{30}O_4$

230-896-0 7360-38-5
propane-1,2,3-triyl 2-ethylhexanoate $C_{27}H_{50}O_6$

230-897-6 7360-47-6
iron tributanolate $C_4H_{10}O.^1/_3Fe$

230-898-1 7360-53-4
aluminium triformate $CH_2O_2.^1/_3Al$

230-899-7 7360-83-0
.*mu.*-[1,1'-biphenyl]-4,4'-diyldilithium $C_{12}H_8Li_2$

230-900-0 7361-31-1
methyl*α*-methyl-DL-tyrosinate hydrochloride $C_{11}H_{15}NO_3.ClH$

230-901-6 7361-43-5
N-glycyl-L-serine $C_5H_{10}N_2O_4$

230-902-1 7361-61-7
xylazine $C_{12}H_{16}N_2S$

230-903-7 7364-19-4
p-*tert*-butylethylbenzene $C_{12}H_{18}$

230-904-2 7364-25-2
1,2-dihydro-3*H*-indazol-3-one $C_7H_6N_2O$

230-905-8 7364-33-2
1,2-dihydro-6-nitro-3*H*-indazol-3-one $C_7H_5N_3O_3$

230-906-3 7365-44-8
2-(tris(hydroxymethyl)methylamino)ethane-1-sulphonic acid $C_6H_{15}NO_6S$

230-907-9 7365-45-9
4-(2-hydroxyethyl)piperazin-1-ylethanesulphonic acid $C_8H_{18}N_2O_4S$

230-908-4 7365-82-4
N-(carbamoylmethyl)taurine $C_4H_{10}N_2O_4S$

230-910-5 7366-56-5
4-(2-thioureido)benzoic acid $C_8H_8N_2O_2S$

230-911-0 7367-78-4
butyl (*E,E*)-hexa-2,4-dienoate $C_{10}H_{16}O_2$

230-912-6 7367-81-9
methyl (*E*)-oct-2-enoate $C_9H_{16}O_2$

230-913-1 7367-82-0
ethyl (*E*)-oct-2-enoate $C_{10}H_{18}O_2$

230-914-7 7367-83-1
methyl (*Z*)-4-decenoate $C_{11}H_{20}O_2$

230-915-2 7367-84-2
ethyl (*Z*)-4-decenoate $C_{12}H_{22}O_2$

230-916-8 7367-85-3
methyl (*E*)-2-decenoate $C_{11}H_{20}O_2$

230-917-3 7367-87-5
methyl 3-hydroxyoctanoate $C_9H_{18}O_3$

230-918-9 7367-88-6
ethyl (*E*)-2-decenoate $C_{12}H_{22}O_2$

230-919-4 7367-90-0
ethyl 3-hydroxyoctanoate $C_{10}H_{20}O_3$

230-921-5 7369-27-9
o-xylene-3,*α*,*a*'-triol $C_8H_{10}O_3$

230-922-0 7369-44-0
N-hydroxy-*N*,3-diphenylacrylamide $C_{15}H_{13}NO_2$

230-923-6 7369-50-8
1-ethyl-3-nitrobenzene $C_8H_9NO_2$

230-924-1 7370-44-7
tetrahydro-6-undecyl-2*H*-pyran-2-one $C_{16}H_{30}O_2$

230-925-7 7370-82-3
N-(2-methyl-1-oxoallyl)methacrylamide $C_8H_{11}NO_2$

230-926-2 7370-84-5
N-methyl-*N*-(2-methyl-1-oxoallyl)methacrylamide $C_9H_{13}NO_2$

230-927-8 7370-92-5
tetrahydro-6-octyl-2*H*-pyran-2-one $C_{13}H_{24}O_2$

230-928-3 7372-13-6
N-(carboxymethyl)-*N*-(2-hydroxyphenyl)sarcosine $C_{11}H_{13}NO_5$

230-929-9 7372-92-1
7-methyl-1*H*-indene $C_{10}H_{10}$

230-930-4 7373-11-7
(2-hydroxypropyl)ammonium nitrite $C_3H_9NO.HNO_2$

230-932-5 7373-26-4
toluene-2,4,6-triyl triisocyanate $C_{10}H_5N_3O_3$

230-933-0 7375-15-7
1-[3-(dimethylamino)propyl]pyrrolidin-2-one $C_9H_{18}N_2O$

230-934-6 7376-31-0
bis[tris(hydroxyethyl)ammonium] sulphate $C_6H_{15}NO_3.xH_2O_4S$

230-935-1 7376-52-5
1,5-dihydroxy-4,8-bis[β-[2-(2-hydroxyethoxy)ethoxy]-*p*-phenetidino]anthraquinone $C_{38}H_{42}N_2O_{12}$

230-936-7 7377-03-9
N-hydroxyoctanamide $C_8H_{17}NO_2$

230-937-2 7377-26-6
methyl 4-(chlorocarbonyl)benzoate $C_9H_7ClO_3$

230-938-8 7378-23-6
isoascorbic acid, sodium salt $C_6H_8O_6.xNa$

230-939-3 7378-99-6
dimethyl(octyl)amine $C_{10}H_{23}N$

230-940-9 7379-12-6
2-methylhexan-3-one $C_7H_{14}O$

230-941-4 7379-26-2
ammonium *N*,*N*'-1,2-ethanediylbis[*N*-(carboxymethyl)glycinate $C_{10}H_{16}N_2O_8.xH_3N$

230-943-5 7379-27-3
N,*N*'-ethylenebis[*N*-(carboxymethyl)aminoacetic] acid, potassium salt $C_{10}H_{16}N_2O_8.xK$

230-944-0 7379-28-4
sodium *N*,*N*'-ethane-1,2-diylbis[*N*-(carboxymethyl)glycinate $C_{10}H_{16}N_2O_8.xNa$

230-945-6 7379-30-8
1,1-bis(methylthio)ethane $C_4H_{10}S_2$

230-946-1 7379-35-3
4-chloropyridine hydrochloride $C_5H_4ClN.ClH$

230-947-7 7379-51-3
4-(methylthio)-3,5-xylenol $C_9H_{12}OS$

230-948-2 7380-58-7
2-hydroxyethyl mercaptoacetate $C_4H_8O_3S$

230-949-8 7381-01-3
sodium 2-sulphonatoethyl laurate $C_{14}H_{28}O_5S.Na$

230-950-3 7381-30-8
2,2,7,7-tetramethyl-3,6-dioxa-2,7-disilaoctane $C_8H_{22}O_2Si_2$

230-951-9 7382-23-2
N-[4,5-dihydro-5-oxo-1-(2,4,6-trichlorophenyl)-1*H*-pyrazol-3-yl]methacrylamide $C_{13}H_{10}Cl_3N_3O_2$

230-952-4 7382-29-8
2,5,8,11-tetraoxatridecane $C_9H_{20}O_4$

230-954-5 7382-32-3
1-[2-(2-methoxyethoxy)ethoxy]butane $C_9H_{20}O_3$

230-955-0 7383-51-9
2-[ethyl[3-methyl-4-[(2,4,5-trichlorophenyl)diazo]phenyl]amino]ethyl acrylate $C_{20}H_{20}Cl_3N_3O_2$

230-956-6 7383-61-1
isopropyl mercaptoacetate $C_5H_{10}O_2S$

230-957-1 7383-71-3
2,2,3,3-tetrafluoropropyl acrylate $C_6H_6F_4O_2$

230-958-7 7383-90-6
3,4'-dimethyl-1,1'-biphenyl $C_{14}H_{14}$

230-959-2 7383-98-4
N-(1-methylpropyl)-*N*'-phenylbenzene-1,2-diamine $C_{16}H_{20}N_2$

230-960-8 7384-22-7
lithium oleate $C_{18}H_{34}O_2.Li$

230-961-3 7384-80-7
2-methyl-3-phenylpropanol $C_{10}H_{14}O$

230-962-9 7384-98-7
propylene di(octanoate) $C_{19}H_{36}O_4$

230-963-4 7385-52-6
3-(hydrazinosulphonyl)benzoic acid $C_7H_8N_2O_4S$

230-965-5 7385-65-1
4,4,5-trifluoro-2,5-bis(trifluoromethyl)-1,3-dioxolane-2-carbonyl fluoride $C_6F_{10}O_3$

230-966-0 7385-67-3
9-(diethylamino)benzo[*a*]phenoxazin-5(5*H*)-one $C_{20}H_{18}N_2O_2$

230-967-6 7385-99-1
pyridine-2-carbaldehyde 2-quinolylhydrazone $C_{15}H_{12}N_4$

230-968-1 7386-24-5
cyclodecyl acetate $C_{12}H_{22}O_2$

230-969-7 7386-22-9
3-methyl-4-(2,2-dimethyl-6-methylenecyclohexyl)-3-buten-2-one $C_{14}H_{22}O$

230-970-2 7386-44-5
tetrahydro-3,5-bis(methoxymethyl)-4*H*-1,3,5-oxadiazin-4-one $C_7H_{14}N_2O_4$

230-971-8 7389-41-5
disodium 4-octyl 2-sulphonatosuccinate $C_{12}H_{22}O_7S.2Na$

230-972-3 7389-45-9
bis[1-[3-[2-(1-oxobutyl)-10*H*-phenothiazin-2-yl]propyl]-4-methylpiperazin-1-yl] phosphate $C_{24}H_{31}N_3OS.2H_3O_4P$

230-973-9 7389-87-9
methyl L-histidinate dihydrochloride $C_7H_{11}N_3O_2.2ClH$

230-974-4 7390-62-7
6-amino-1,7-dihydro-8*H*-purine-8-thione $C_5H_5N_5S$

230-976-5 7390-75-2
tert-butyl decasulphide $C_8H_{18}S_{10}$

230-977-0 7390-81-0
hexadecyloxirane $C_{18}H_{36}O$

230-978-6 7391-39-1
ethyl 2-cyanohexanoate $C_9H_{15}NO_2$

230-979-1 7391-48-2
2-(1-oxopropyl)cyclopentan-1-one $C_8H_{12}O_2$

230-980-7 7391-61-9
5-ethyl-1,3-dimethylbarbituric acid $C_8H_{12}N_2O_3$

230-981-2 7391-66-4
1,3-dimethyl-5-phenylbarbituric acid $C_{12}H_{12}N_2O_3$

230-982-8 7391-69-7
5-isopropylbarbituric acid $C_7H_{10}N_2O_3$

230-983-3 7392-19-0
2,6,6-trimethoxy-2-vinyltetrahydropyran $C_{10}H_{18}O$

230-984-9 7392-62-3
2,2',4-trihydroxy-4'-methoxybenzophenone $C_{14}H_{12}O_5$

230-985-4 7392-72-5
N,*N*,*N*,*N*',*N*'-pentamethyl-*N*'-octadecyl-*N*,*N*'-trimethylenediammonium dichloride $C_{26}H_{58}N_2.2Cl$

230-987-5 7393-43-3
tetrallylstannane $C_{12}H_{20}Sn$

230-988-0 7393-45-5
chlorocyclopropane C_3H_5Cl

230-989-6 7394-38-9
p-nitrobenzoic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_7H_5NO_4.C_6H_{15}NO_3$

230-990-1 7396-58-9
N-methyldidecylamine $C_{21}H_{45}N$

230-991-7 7397-62-8
butyl glycollate $C_6H_{12}O_3$

230-992-2 7398-44-9
1-(chloromethyl)-4-(dichloromethyl)benzene $C_8H_7Cl_3$

230-993-8 7398-69-8
diallyldimethylammonium chloride $C_8H_{16}N.Cl$

230-994-3 7398-82-5
α,α,α',α'-tetrachloro-*p*-xylene $C_8H_6Cl_4$

230-995-9 7399-00-0
triethoxyoctadecylsilane $C_{24}H_{52}O_3Si$

230-996-4 7399-49-7
o,α-dimethylstyrene $C_{10}H_{12}$

230-998-5 7399-50-0
2-(1-ethylpropyl)pyridine $C_{10}H_{15}N$

230-999-0 7399-57-7
2-(4-chloro-2-methylphenoxy)acetamide $C_9H_{10}ClNO_2$

231-000-0 7400-08-0
4-hydroxycinnamic acid $C_9H_8O_3$

231-001-6 7400-27-3
tert-butylhydrazine monohydrochloride $C_4H_{12}N_2.ClH$

231-002-1 7400-45-5
methyl 3-[(2-methoxy-2-oxoethyl)thio]propionate $C_7H_{12}O_4S$

231-003-7 7401-69-6
trisodium 7-hydroxy-8-[[4-[(4-sulphonatophenyl)azo]phenyl]azo]naphthalene-1,3-disulphonate $C_{22}H_{16}N_4O_{10}S_3.3Na$

231-004-2 7401-88-9
glycerol trimethacrylate $C_{15}H_{20}O_6$

231-005-8 7402-29-1
3-phenylpropyl butyrate $C_{13}H_{18}O_2$

231-006-3 7402-61-1
ethyl cyanocycloheptylideneacetate $C_{12}H_{17}NO_2$

231-007-9 7403-42-1
4-methyl-4-phenylpentan-2-one $C_{12}H_{16}O$

231-008-4 7403-46-5
2-chloro-1-methylpyridinium toluene-*p*-sulphonate $C_7H_7O_3S.C_6H_7ClN$

231-010-5 7404-50-4
[(aminoiminomethyl)thio]acetic acid $C_3H_6N_2O_2S$

231-011-0 7404-63-9
(2-thienylmethyl)ammonium chloride $C_5H_7NS.ClH$

231-012-6 7404-68-4
1*H*-indazole-5,6-diamine $C_7H_8N_4$

231-013-1 7405-15-4
α-[2-(dimethylamino)-1-methylethyl]benzhydryl alcohol hydrochloride $C_{18}H_{23}NO.ClH$

231-014-7 7407-59-2
2-methyl-2-butenedioic acid $C_5H_6O_4$

231-015-2 7408-18-6
2,2'-oxydisuccinic acid $C_8H_{10}O_9$

231-016-8 7408-66-4
2-chloro-6-isopropyl-*m*-cresol $C_{10}H_{13}ClO$

231-017-3 7408-81-3
12-(methylamino)dodecanoic acid $C_{13}H_{27}NO_2$

231-018-9 7411-49-6
biphenyl-3,3',4,4'-tetrayltetraammonium tetrachloride $C_{12}H_{14}N_4.4ClH$

231-019-4 7412-78-4
N-glycyl-L-glutamic acid $C_7H_{12}N_2O_5$

231-021-5 7413-02-7
3*a*,4,7,7*a*-tetrahydro-4-methyl-1*H*-indene $C_{10}H_{14}$

231-022-0 7413-34-5
disodium *N*-[4-[[(2,4-diamino-6-pteridinyl)methyl]methylamino]benzoyl]-L-glutamate $C_{20}H_{22}N_8O_5.2Na$

231-023-6 7413-36-7
nifenalol $C_{11}H_{16}N_2O_3$

231-024-1 7414-81-5
tributylstannyl *p*-hydroxybenzoate $C_{19}H_{32}O_3Sn$

231-025-7 7414-83-7
disodium dihydrogen (1-hydroxyethylidene)bisphosphonate $C_2H_8O_7P_2.2Na$

231-026-2 7415-69-2
guanosine 5'-(disodium hydrogen pyrophosphate) $C_{10}H_{15}N_5O_{11}P_2.2Na$

231-027-8 7415-86-3
bis(2,3-dibromopropyl) phthalate $C_{14}H_{14}Br_4O_4$

231-028-3 7416-35-5
2,2-dimethyl-5-(1-methylpropenyl)tetrahydrofuran $C_{10}H_{18}O$

231-029-9 7417-18-7
2-methoxyphenethyl alcohol $C_9H_{12}O_2$

231-030-4 7417-19-8
2,5-dimethoxyphenethyl alcohol $C_{10}H_{14}O_3$

231-032-5 7417-21-2
3,4-dimethoxyphenethyl alcohol $C_{10}H_{14}O_3$

231-033-0 7417-48-3
3-methylpenta-1,2-diene C_6H_{10}

231-034-6 7417-99-4
N,*N*'-(methylenedi-*p*-phenylene)bis(aziridine-1-carboxamide) $C_{19}H_{20}N_4O_2$

231-035-1 7418-16-8
4,4'-(1-methylethylidene)biscyclohexan-1-one $C_{15}H_{24}O_2$

231-036-7 7418-19-1
2,2,5,5-tetramethyl-1-aza-2,5-disilacyclopentane $C_6H_{17}NSi_2$

231-037-2 7418-20-4
2,2,5,5-tetramethyl-1-oxa-2,5-disilacyclopentane $C_6H_{16}OSi_2$

231-038-8 7420-07-7
3-(2-butoxyethoxy)propionic acid $C_9H_{18}O_4$

231-039-3 7420-18-0
N-amidinomorpholine-4-carboxamidine hydrochloride $C_6H_{13}N_5O.xClH$

231-040-9 7420-86-2
5-methyl-2-phenylbenzoxazole $C_{14}H_{11}NO$

231-041-4 7420-87-3
2-methylglutaraldehyde $C_6H_{10}O_2$

231-043-5 7420-89-5
disodium 1,5-dihydroxypentane-1,5-disulphonate $C_5H_{12}O_8S_2.2Na$

231-044-0 7421-40-1
carbenoxolone disodium $C_{34}H_{50}O_7.2Na$

231-045-6 7422-52-8
1,1,1,3,5,5,5-heptamethyl-3-[3-(oxiranylmethoxy)propyl]trisiloxane $C_{13}H_{32}O_4Si_3$

231-046-1 7422-90-4
acetaldehyde dimethylhydrazone $C_4H_{10}N_2$

231-047-7 7423-31-6
1-ethyl-2-[3-(1-ethylnaphtho[1,2-*d*]thiazol-2(1*H*)-ylidene)-2-methyl-1-propenyl]naphtho[1,2-*d*]thiazolium bromide $C_{30}H_{27}N_2S_2.Br$

231-048-2 7423-42-9
2-ethylhexyl hydrogen maleate $C_{12}H_{20}O_4$

231-049-8 7423-92-9
2-hydroxy-3-phenyl-L-alanine $C_9H_{11}NO_3$

231-050-3 7423-93-0
3-chloro-L-tyrosine $C_9H_{10}ClNO_3$

231-051-9 7424-00-2
3-(*p*-chlorophenyl)-DL-alanine $C_9H_{10}ClNO_2$

231-052-4 7424-15-9
(*S*)-*α*-amino-*N*-2-naphthyl-1*H*-imidazole-4-propionamide $C_{16}H_{16}N_4O$

231-054-5 7424-54-6
heptane-3,5-dione $C_7H_{12}O_2$

231-055-0 7424-91-1
methyl 3,3-dimethoxypropionate $C_6H_{12}O_4$

231-056-6 7425-12-9
hexadecyl(2-hydroxy-3-sulphonatopropyl)dimethylammonium $C_{21}H_{45}NO_4S$

231-057-1 7425-14-1
2-ethylhexyl 2-ethylhexanoate $C_{16}H_{32}O_2$

231-058-7 7425-15-2
2-ethylbutyl 2-ethylhexanoate $C_{14}H_{28}O_2$

231-059-2 7425-49-2
ethyl 3-bromobutyrate $C_6H_{11}BrO_2$

231-060-8 7425-60-7
ethyl 2-bromononan-1-oate $C_{11}H_{21}BrO_2$

231-061-3 7425-80-1
titanium tetraisobutanolate $C_4H_{10}O.^1/_4Ti$

231-062-9 7425-81-2
2-[(3-amino-4-methoxyphenyl)sulphonyl]ethanol $C_9H_{13}NO_4S$

231-063-4 7425-93-6
2,2'-[butane-1,4-diylbis(thio)]bisethanol $C_8H_{18}O_2S_2$

231-065-5 7426-71-3
butylidynetrimethanol $C_7H_{16}O_3$

231-066-0 7426-75-7
2,2'-(1,4-phenylene)bis[4,5-dihydrooxazole] $C_{12}H_{12}N_2O_2$

231-067-6 7427-68-1
octyl (5*Z*,8*Z*,11*Z*,14*Z*)-icosa-5,8,11,14-tetraenoate $C_{28}H_{48}O_2$

231-068-1 7428-48-0
stearic acid, lead salt $C_{18}H_{36}O_2.xPb$

231-069-7 7428-99-1
4-methoxy-*α*,*α*-dimethylbenzyl alcohol $C_{10}H_{14}O_2$

231-070-2 7429-37-0
trans-1,2-dibromocyclohexane $C_6H_{10}Br_2$

231-071-8 7429-44-9
2-methoxycyclohexanone $C_7H_{12}O_2$

231-072-3 7429-90-5
aluminium Al

231-073-9 7429-91-6
dysprosium Dy

231-074-4 7432-21-5
N-benzyloxycarbonyl-L-tryptophan $C_{19}H_{18}N_2O_4$

231-076-5 7432-23-7
N-L-γ-glutamyl-L-tyrosine $C_{14}H_{18}N_2O_6$

231-077-0 7432-24-8
N-L-γ-glutamyl-3-phenyl-L-alanine $C_{14}H_{18}N_2O_5$

231-078-6 7432-44-2
methyl (3α,5β,7α,12α)-7-acetoxy-3,12-dihydroxycholan-24-oate $C_{27}H_{44}O_6$

231-079-1 7433-23-0
sebacic acid, compound with piperazine (1:1) $C_{10}H_{18}O_4.C_4H_{10}N_2$

231-080-7 7433-56-9
trans-dec-5-ene $C_{10}H_{20}$

231-081-2 7434-40-4
ethane-1,2-diylbis(oxyethane-2,1-diyl) bisheptanoate $C_{20}H_{38}O_6$

231-082-8 7434-89-1
isobutyl 2-ethylhexanoate $C_{12}H_{24}O_2$

231-083-3 7435-02-1
octanoic acid, cerium salt $C_8H_{16}O_2.xCe$

231-084-9 7435-12-3
7-chloro-5-(2-fluorophenyl)-1,3-dihydro-2*H*-benzo-1,4-diazepin-2-one 4-oxide $C_{15}H_{10}ClFN_2O_2$

231-085-4 7435-61-2
5-isobutyl-1,3-dimethylbarbituric acid $C_{10}H_{16}N_2O_3$

231-087-5 7435-83-8
3-(chloromethyl)-1,2,4,5-tetramethylbenzene $C_{11}H_{15}Cl$

231-088-0 7436-07-9
5-nitroindan $C_9H_9NO_2$

231-089-6 7436-22-8
($^2H_3$)methylammonium chloride $CH_2D_3N.ClH$

231-090-1 7436-62-6
(*R*)-2-amino-3-benzylthio-*N*-(4-nitrophenyl)propionamide $C_{16}H_{17}N_3O_3S$

231-091-7 7437-35-6
5,5,14,14-tetrabutyl-7,12-dioxo-6,13-dioxa-5,14-distannaoctadecane $C_{30}H_{62}O_4Sn_2$

231-092-2 7437-54-9
(*R**,*R**)-(±)-4-hydroxy-α-[1-(methylamino)ethyl]benzyl alcohol hydrochloride $C_{10}H_{15}NO_2.ClH$

231-093-8 7438-18-8
2,4-dimethoxybenzenediazonium tetrafluoroborate $C_8H_9N_2O_2.BF_4$

231-094-3 7439-69-2
dibutyl [(diethylamino)carbonyl]phosphonate $C_{13}H_{28}NO_4P$

231-095-9 7439-88-5
iridium Ir

231-096-4 7439-89-6
iron Fe

231-098-5 7439-90-9
krypton Kr

231-099-0 7439-91-0
lanthanum La

231-100-4 7439-92-1
lead Pb

231-102-5 7439-93-2
lithium Li

231-103-0 7439-94-3
lutetium Lu

231-104-6 7439-95-4
magnesium Mg

231-105-1 7439-96-5
manganese Mn

231-106-7 7439-97-6
mercury Hg

231-107-2 7439-98-7
molybdenum Mo

231-108-8 7439-99-8
neptunium Np

231-109-3 7440-00-8
neodymium Nd

231-110-9 7440-01-9
neon Ne

231-111-4 7440-02-0
nickel Ni

231-113-5 7440-03-1
niobium Nb

231-114-0 7440-04-2
osmium Os

231-115-6 7440-05-3
palladium Pd

231-116-1 7440-06-4
platinum Pt

231-117-7 7440-07-5
plutonium Pu

231-118-2 7440-08-6
polonium Po

231-119-8 7440-09-7
potassium K

231-120-3 7440-10-0
praseodymium Pr

231-121-9 7440-12-2
promethium Pm

231-122-4 7440-14-4
radium Ra

231-124-5 7440-15-5
rhenium Re

231-125-0 7440-16-6
rhodium Rh

231-126-6 7440-17-7
rubidium Rb

231-127-1 7440-18-8
ruthenium Ru

231-128-7 7440-19-9
samarium Sm

231-129-2 7440-20-2
scandium Sc

231-130-8 7440-21-3
silicon, containing more than 99.99 per cent by weight of silicon Si

231-131-3 7440-22-4
silver Ag

231-132-9 7440-23-5
sodium Na

231-133-4 7440-24-6
strontium Sr

231-135-5 7440-25-7
tantalum Ta

231-136-0 7440-26-8
technetium Tc

231-137-6 7440-27-9
terbium Tb

231-138-1 7440-28-0
thallium Tl

231-139-7 7440-29-1
thorium Th

231-140-2 7440-30-4
thulium Tm

231-141-8 7440-31-5
tin Sn

231-142-3 7440-32-6
titanium Ti

231-143-9 7440-33-7
tungsten W

231-144-4 7440-35-9
americium Am

231-146-5 7440-36-0
antimony Sb

231-147-0 7440-37-1
argon Ar

231-148-6 7440-38-2
arsenic As

231-149-1 7440-39-3
barium Ba

231-150-7 7440-41-7
beryllium Be

231-151-2 7440-42-8
boron B

231-152-8 7440-43-9
cadmium Cd

231-153-3 7440-44-0
carbon C

231-154-9 7440-45-1
cerium Ce

231-155-4 7440-46-2
caesium Cs

231-157-5 7440-47-3
chromium Cr

231-158-0 7440-48-4
cobalt Co

231-159-6 7440-50-8
copper Cu

231-160-1 7440-52-0
erbium Er

231-161-7 7440-53-1
europium Eu

231-162-2 7440-54-2
gadolinium Gd

231-163-8 7440-55-3
gallium Ga

231-164-3 7440-56-4
germanium Ge

231-165-9 7440-57-5
gold Au

231-166-4 7440-58-6
hafnium Hf

231-168-5 7440-59-7
helium He

231-169-0 7440-60-0
holmium Ho

231-170-6 7440-61-1
uranium U

231-171-1 7440-62-2
vanadium V

231-172-7 7440-63-3
xenon Xe

231-173-2 7440-64-4
ytterbium Yb

231-174-8 7440-65-5
yttrium Y

231-175-3 7440-66-6
zinc Zn

231-176-9 7440-67-7
zirconium Zr

231-177-4 7440-69-9
bismuth Bi

231-179-5 7440-70-2
calcium Ca

231-180-0 7440-74-6
indium In

231-181-6 7440-78-0
pentaerythritol octahydrogen tetraphosphate $C_5H_{16}O_{16}P_4$

231-182-1 7440-84-8
hydrogen 3-(2-carboxylatoethyl)-2-[2-[[3-(2-carboxylatoethyl)-5-chloro-3*H*-benzothiazol-2-ylidene]methyl]but-1-enyl]-5-chlorobenzothiazolium $C_{25}H_{22}Cl_2N_2O_4S_2$

231-183-7 7441-36-3
N,N-bis(hydroxymethyl)stearamide $C_{20}H_{41}NO_3$

231-184-2 7442-07-1
6-aminobenzothiazole-2-thiol $C_7H_6N_2S_2$

231-185-8 7443-25-6
dimethyl (*p*-methoxybenzylidene)malonate $C_{13}H_{14}O_5$

231-186-3 7443-52-9
trans-2-methylcyclohexanol $C_7H_{14}O$

231-187-9 7443-70-1
cis-2-methylcyclohexanol $C_7H_{14}O$

231-188-4 7443-72-3
13-ethyl-3-methoxygona-1,3,5(10),8-tetraen-17β-ol $C_{20}H_{26}O_2$

231-190-5 7445-18-3
3,3-dimethyl-1,5-dioxonane-6,9-dione $C_9H_{14}O_4$

231-191-0 7445-27-4
methyl 2,5-dioxooxazolidine-4-propionate $C_7H_9NO_5$

231-192-6 7445-38-7
dibenzylamine, compound with boron trifluoride (1:1) $C_{14}H_{15}BF_3N$

231-193-1 7446-07-3
tellurium dioxide O_2Te

231-194-7 7446-08-4
selenium dioxide O_2Se

231-195-2 7446-09-5
sulphur dioxide O_2S

231-196-8 7446-10-8
lead sulphite $H_2O_3S.Pb$

231-197-3 7446-11-9
sulphur trioxide O_3S

231-198-9 7446-14-2
lead sulphate $H_2O_4S.Pb$

231-199-4 7446-15-3
lead selenate $H_2O_4Se.Pb$

231-200-8 7446-17-5
dirubidium selenate $H_2O_4Se.2Rb$

231-201-3 7446-18-6
dithallium sulphate $H_2O_4S.2Tl$

231-202-9 7446-21-1
strontium selenate $H_2O_4Se.Sr$

231-203-4 7446-26-6
dizinc pyrophosphate $H_4O_7P_2.2Zn$

231-205-5 7446-27-7
trilead bis(orthophosphate) $H_3O_4P.^3/_2Pb$

231-206-0 7446-28-8
tristrontium bis(orthophosphate) $H_3O_4P.^3/_2Sr$

231-207-6 7446-32-4
diantimony tris(sulphate) $H_2O_4S.^2/_3Sb$

231-208-1 7446-70-0
aluminium chloride $AlCl_3$

231-209-7 7446-81-3
sodium acrylate $C_3H_4O_2.Na$

231-210-2 7447-39-4
copper dichloride Cl_2Cu

231-211-8 7447-40-7
potassium chloride ClK

231-212-3 7447-41-8
lithium chloride ClLi

231-213-9 7447-59-8
N-ethyl-*N*-hydroxyaniline $C_8H_{11}NO$

231-214-4 7449-03-8
3-(2-amino-4,5,6,8-tetrahydro-4,6-dioxopteridin-7(3*H*)-ylidene)-2-oxopropionic acid $C_9H_7N_5O_5$

231-216-5 7449-27-6
N-ethyl-2,4,6-trinitroaniline $C_8H_8N_4O_6$

231-217-0 7449-74-3
N-methyl-N-(trimethylsilyl)acetamide $C_6H_{15}NOSi$

231-218-6 7450-69-3
phenyl diamidophosphate $C_6H_9N_2O_2P$

231-219-1 7450-97-7
succinic acid, compound with 10-[3-[4-[2-(1,3-dioxan-2-yl)ethyl]piperazin-1-yl]propyl]-2-(trifluoromethyl)-10*H*-phenothiazine (2:1) $C_{26}H_{32}F_3N_3O_2S.2C_4H_6O_4$

231-220-7 7451-01-6
2-(2-chloroethyl)-4-methyl-1,3-dioxolane $C_6H_{11}ClO_2$

231-221-2 7452-01-9
α-ethyl-*o*-methoxybenzyl alcohol $C_{10}H_{14}O_2$

231-222-8 7452-51-9
5-[(3-carboxy-5-methyl-4-oxo-2,5-cyclohexadien-1-ylidene)[4-(diethylamino)phenyl]methyl]-3-methylsalicylic acid $C_{27}H_{27}NO_6$

231-223-3 7452-52-0
5-[(3-carboxy-5-methyl-4-oxo-2,5-cyclohexadien-1-ylidene)=[2-chloro-4-(diethylamino)phenyl]methyl]-3-methylsalicylic acid $C_{27}H_{26}ClNO_6$

231-224-9 7452-59-7
octyl chloroformate $C_9H_{17}ClO_2$

231-225-4 7452-79-1
ethyl 2-methylbutyrate $C_7H_{14}O_2$

231-227-5 7453-26-1
1-methyl-*N*-(methyldiphenylsilyl)-1,1-diphenylsilylamine $C_{26}H_{27}NSi_2$

231-228-0 7455-18-7
2-acetyl-10-[2-(dimethylammonio)propyl]-10*H*-phenothiazinium maleate $C_{19}H_{22}N_2OS.C_4H_4O_4$

231-229-6 7456-24-8
dimetotiazine $C_{19}H_{25}N_3O_2S_2$

231-230-1 7456-83-9
2,2'-oxybisacetaldehyde $C_4H_6O_3$

231-231-7 7458-07-3
10,11-dihydro-5*H*-dibenz[*b*,*f*]azepin-5-amine $C_{14}H_{14}N_2$

231-232-2 7458-08-4
10,11-dihydro-5-nitroso-5*H*-dibenz[*b*,*f*]azepine $C_{14}H_{12}N_2O$

231-233-8 7459-33-8
(9*Z*,12*Z*)-octadeca-9,12-dienoyl chloride $C_{18}H_{31}ClO$

231-234-3 7459-41-8
cerium(4+) stearate $C_{18}H_{36}O_2.^1/_4Ce$

231-235-9 7459-46-3
triethyl ethane-1,1,2-tricarboxylate $C_{11}H_{18}O_6$

231-236-4 7459-63-4
6-phenyl-1,3,5-triazine-2,4(1*H*,3*H*)-dione $C_9H_7N_3O_2$

231-238-5 7459-67-8
zinc di(thiobenzoate) $C_7H_6OS.^1/_2Zn$

231-239-0 7459-75-8
3,6-diaminoacridine hydrochloride $C_{13}H_{11}N_3.xClH$

231-240-6 7459-88-3
iron hydroxide succinate $C_4H_6O_4.xFe$

231-241-1 7459-95-2
anthranilic acid dihydrochloride $C_7H_7NO_2.2ClH$

231-242-7 7459-97-4
atropine nitrate $C_{17}H_{23}NO_3.HNO_3$

231-243-2 7460-12-0
bis[[*S*-(*R**,*R**)]-(*β*-hydroxy-*α*-methylphenethyl)methylammonium] sulphate $C_{10}H_{15}NO.^1/_2H_2O_4S$

231-244-8 7460-14-2
bismuth(3+) salicylate $C_7H_6O_3.^1/_3Bi$

231-245-3 7460-19-7
dipotassium [3*S*(3*a*,4*β*,21*β*)]-21-carboxy-14-ethyl-4,8,13,18-tetramethyl-20-oxo-9-vinylphorbine-3-propionate $C_{34}H_{34}N_4O_5.2K$

231-246-9 7460-74-4
phenethyl valerate $C_{13}H_{18}O_2$

231-247-4 7460-75-5
tetraethyl propane-1,2,2,3-tetracarboxylate $C_{15}H_{24}O_8$

231-249-5 7461-60-1
2',3'-dimethoxycinnamic acid $C_{11}H_{12}O_4$

231-250-0 7461-94-1
N-propylsalicylamide $C_{10}H_{13}NO_2$

231-251-6 7462-24-0
1,3,3-trimethylbicyclo[2.2.1]hept-2-yl salicylate $C_{17}H_{22}O_3$

231-252-1 7463-22-1
p-chloro-*N*,*N*-dimethylbenzenesulphonamide $C_8H_{10}ClNO_2S$

231-253-7 7463-28-7
4'-dimethylaminoacetanilide $C_{10}H_{14}N_2O$

231-254-2 7463-35-6
N-(3-chloro-2-methylphenyl)acetamide $C_9H_{10}ClNO$

231-255-8 7463-51-6
4-bromo-3,5-xylenol C_8H_9BrO

231-256-3 7463-53-8
2-(4-nitrophenyl)butyric acid $C_{10}H_{11}NO_4$

231-257-9 7464-03-1
bis(diisopropoxythiophosphinoyl) trisulphide $C_{12}H_{28}O_4P_2S_5$

231-258-4 7464-93-9
7,9-dihydro-1,3,9-trimethyl-1*H*-purine-2,6,8(3*H*)-trione $C_8H_{10}N_4O_3$

231-260-5 7466-54-8
o-anisohydrazide $C_8H_{10}N_2O_2$

231-261-0 7467-12-1
m-xylene-4-sulphonamide $C_8H_{11}NO_2S$

231-262-6 7467-29-0
5-(*o*-tolylazo)toluene-2,4-diamine $C_{14}H_{16}N_4$

231-263-1 7467-71-2
4,4'-pentamethylenedioxydibenzonitrile $C_{19}H_{18}N_2O_2$

231-264-7 7469-23-0
N-benzoyl-DL-threonine $C_{11}H_{13}NO_4$

231-265-2 7469-77-4
2-methyl-1-naphthol $C_{11}H_{10}O$

231-266-8 7469-83-2
1-(4-methoxyphenyl)cyclohexane-1-carboxylic acid $C_{14}H_{18}O_3$

231-267-3 7470-50-0
N-(3-nitrophenyl)propionamide $C_9H_{10}N_2O_3$

231-268-9 7471-63-8
7-methyl-8-nitroquinoline $C_{10}H_8N_2O_2$

231-269-4 7473-35-0
2-*C*-methyl-D-ribonic acid $C_6H_{12}O_6$

231-271-5 7473-45-2
methyl*β*-D-ribofuranoside $C_6H_{12}O_5$

231-272-0 7473-98-5
2-hydroxy-2-methylpropiophenone $C_{10}H_{12}O_2$

231-273-6 7473-99-6
2-chloro-2-methylpropiophenone $C_{10}H_{11}ClO$

231-274-1 7474-78-4
3,4-diaminobenzenesulphonic acid $C_6H_8N_2O_3S$

231-275-7 7474-95-5
N-[3-(dimethylamino)phenyl]acetamide $C_{10}H_{14}N_2O$

231-276-2 7475-11-8
1,4,6-trihydroxyanthraquinone $C_{14}H_8O_5$

231-277-8 7475-56-1
chlorodiphenylacetic acid $C_{14}H_{11}ClO_2$

231-278-3 7476-06-4
4,4'-trimethylenedioxydibenzonitrile $C_{17}H_{14}N_2O_2$

231-279-9 7476-91-7
2-phenylethyl chloroacetate $C_{10}H_{11}ClO_2$

231-280-4 7477-64-7
1-(4-chlorophenyl)ethane-1,2-diol $C_8H_9ClO_2$

231-282-5 7477-67-0
3,3'-dimethyl-1,1'-diphenyl-4,4'-bi-5-pyrazolone $C_{20}H_{18}N_4O_2$

231-283-0 7478-67-3
diethyl (3,4,5-trimethoxybenzoyl)malonate $C_{17}H_{22}O_8$

231-284-6 7478-69-5
4,4'-vinylidenebis(*N*,*N*-dimethylaniline) $C_{18}H_{22}N_2$

231-285-1 7479-05-2
ethyl L-tryptophanate $C_{13}H_{16}N_2O_2$

231-286-7 7480-80-0
5-methyl-1*H*-indene $C_{10}H_{10}$

231-287-2 7481-27-8
copper bis(*O*,*O*-diisopropyl) bis(dithiophosphate) $C_6H_{15}O_2PS_2.^1/_2Cu$

231-288-8 7483-59-2
3-(piperazin-1-yl)propane-1,2-diol $C_7H_{16}N_2O_2$

231-289-3 7484-37-9
triphenyl(3-phenylpropyl)phosphonium bromide $C_{27}H_{26}P.Br$

231-290-9 7486-26-2
sodium bromite $BrHO_2.Na$

231-291-4 7486-35-3
tributylvinylstannane $C_{14}H_{30}Sn$

231-293-5 7486-38-6
disodium adipate $C_6H_{10}O_4.2Na$

231-294-0 7486-39-7
magnesium adipate $C_6H_{10}O_4.Mg$

231-295-6 7486-40-0
calcium adipate $C_6H_{10}O_4.Ca$

231-296-1 7487-28-7
2,2'-[oxybis(methylene)]bis[2-methyloxirane] $C_8H_{14}O_3$

231-297-7 7487-79-8
lauric acid, compound with 2,2'-iminodiethanol (1:1) $C_{12}H_{24}O_2.C_4H_{11}NO_2$

231-298-2 7487-88-9
magnesium sulphate $H_2O_4S.Mg$

231-299-8 7487-94-7
mercury dichloride Cl_2Hg

231-300-1 7488-51-9
lead(2+) selenite $H_2O_3Se.Pb$

231-301-7 7488-54-2
rubidium sulphate $H_2O_4S.2Rb$

231-302-2 7488-55-3
tin sulphate $H_2O_4S.Sn$

231-303-8 7488-56-4
selenium disulphide S_2Se

231-304-3 7488-76-8
5-[(4-anilino-5-sulphonaphthyl)azo]-4-hydroxynaphthalene-2,7-disulphonic acid $C_{26}H_{19}N_3O_{10}S_3$

231-305-9 7490-95-1
bisglycine hydrochloride $C_2H_5NO_2.^1/_2ClH$

231-306-4 7491-02-3
diisopropyl sebacate $C_{16}H_{30}O_4$

231-308-5 7491-09-0
potassium 1,2-bis(2-ethylhexyloxycarbonyl)ethanesulphonate $C_{20}H_{38}O_7S.K$

231-309-0 7491-10-3
salicylic acid, compound with 2-(benzhydryloxy)-*N*,*N*-dimethylethylamine (1:1) $C_{17}H_{21}NO.C_7H_6O_3$

231-310-6 7491-20-5
dodecylammonium lactate $C_{12}H_{27}N.C_3H_6O_3$

231-311-1 7491-21-6
salicylic acid, compound with dodecylamine (1:1) $C_{12}H_{27}N.C_7H_6O_3$

231-312-7 7491-74-9
piracetam $C_6H_{10}N_2O_2$

231-313-2 7492-18-4
sodium α-hydroxybenzylphosphinate $C_7H_9O_3P.Na$

231-314-8 7492-30-0
potassium ricinoleate $C_{18}H_{34}O_3.K$

231-315-3 7492-31-1
galactaric acid, compound with *N*,1,5-trimethylhex-4-en-1-ylamine (1:2) $C_9H_{19}N.^1/_2C_6H_{10}O_8$

231-316-9 7492-32-2
(3-carbamoyl-3,3-diphenylpropyl)diisopropylmethylammonium $C_{23}H_{33}N_2O$

231-317-4 7492-37-7
3-(phenylmethyl)heptan-4-one $C_{14}H_{20}O$

231-319-5 7492-41-3
endo-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl formate $C_{11}H_{18}O_2$

231-320-0 7492-44-6
α-butylcinnamaldehyde $C_{13}H_{16}O$

231-321-6 7492-55-9
calcium dihexa-2,4-dienoate $C_6H_8O_2.^1/_2Ca$

231-322-1 7492-65-1
cinnamyl phenylacetate $C_{17}H_{16}O_2$

231-323-7 7492-66-2
1,1-diethoxy-3,7-dimethylocta-2,6-diene $C_{14}H_{26}O_2$

231-324-2 7492-67-3
[(3,7-dimethyl-6-octenyl)oxy]acetaldehyde $C_{12}H_{22}O_2$

231-325-8 7492-68-4
carbonic acid, copper salt $CH_2O_3.xCu$

231-326-3 7492-70-8
butyl O-butyryllactate $C_{11}H_{20}O_4$

231-327-9 7493-57-4
[2-(1-propoxyethoxy)ethyl]benzene $C_{13}H_{20}O_2$

231-328-4 7493-58-5
4-methylpentane-2,3-dione $C_6H_{10}O_2$

231-330-5 7493-59-6
undecane-2,3-dione $C_{11}H_{20}O_2$

231-331-0 7493-63-2
allyl anthranilate $C_{10}H_{11}NO_2$

231-332-6 7493-69-8
allyl 2-ethylbutyrate $C_9H_{16}O_2$

231-333-1 7493-71-2
allyl 2-methylcrotonate $C_8H_{12}O_2$

231-334-7 7493-72-3
allyl nonan-1-oate $C_{12}H_{22}O_2$

231-335-2 7493-74-5
allyl phenoxyacetate $C_{11}H_{12}O_3$

231-336-8 7493-75-6
allyl hexa-2,4-dienoate $C_9H_{12}O_2$

231-337-3 7493-76-7
allyl undec-10-enoate $C_{14}H_{24}O_2$

231-338-9 7493-77-8
aluminium tributyrate $C_4H_8O_2.^1/_3Al$

231-339-4 7493-78-9
2-(phenylmethylene)heptyl acetate $C_{16}H_{22}O_2$

231-341-5 7493-79-0
2-(phenylmethylene)heptyl formate $C_{15}H_{20}O_2$

231-342-0 7493-82-5
pentyl heptanoate $C_{12}H_{24}O_2$

231-343-6 7493-95-0
p-nitrophenyl α-D-galactopyranoside $C_{12}H_{15}NO_8$

231-344-1 7495-75-2
sodium butyldithiocarbamate $C_5H_{11}NS_2.Na$

231-345-7 7495-76-3
sodium 2-ethylhexyldithiocarbamate $C_9H_{19}NS_2.Na$

231-346-2 7495-77-4
p-isopropoxyphenol $C_9H_{12}O_2$

231-347-8 7495-84-3
p-tolyl propionate $C_{10}H_{12}O_2$

231-348-3 7495-85-4
diallyl tetrahydrophthalate $C_{14}H_{18}O_4$

231-349-9 7497-11-2
bis(2,4,6-trichlorophenyl) carbonate $C_{13}H_4Cl_6O_3$

231-350-4 7497-97-4
1-acetyl-3-[(2,3,4,6-tetra-*O*-acetyl-β-D-glucopyranosyl)oxy]-1*H*-indole $C_{24}H_{27}NO_{11}$

231-352-5 7498-57-9
2-naphthylacetonitrile $C_{12}H_9N$

231-353-0 7499-56-1
o-bromocinnamic acid $C_9H_7BrO_2$

231-354-6 7499-60-7
γ-oxopyrene-1-butyric acid $C_{20}H_{14}O_3$

231-355-1 7500-53-0
o-phenylenediacetic acid $C_{10}H_{10}O_4$

231-356-7 7500-76-7
4,4'-benzylidenedianisole $C_{21}H_{20}O_2$

231-357-2 7504-66-7
4-allyl-2-methoxyphenyl propionate $C_{13}H_{16}O_3$

231-358-8 7504-68-9
3,5-bis(butoxymethyl)tetrahydro-4*H*-1,3,5-oxadiazin-4-one $C_{13}H_{26}N_2O_4$

231-359-3 7506-53-8
2-benzyl-5-ethyl-4-propyl-1,3-dioxane $C_{16}H_{24}O_2$

231-360-9 7506-66-3
cis-hexahydrophthalimide $C_8H_{11}NO_2$

231-361-4 7506-80-1
2-hydroxyethyl 2-hydroxyethyl-carbamate $C_5H_{11}NO_4$

231-363-5 7507-01-9
3,4-bis(4-hydroxyphenyl)hexane-3,4-diol $C_{18}H_{22}O_4$

231-364-0 7507-48-4
2-*tert*-butyl-1,4-phenylene diacetate $C_{14}H_{18}O_4$

231-365-6 7508-40-9
3-(dimethylamino)-7-(methylamino)phenothiazin-5-ium bromide $C_{15}H_{16}N_3S.Br$

231-366-1 7509-32-2
Cyclohexanecarboxylic acid, 3-[[3-(3,4-dihydroxyphenyl)-1-oxo-2-propenyl]oxy]-1,4,5-trihydroxy-, monopotassium salt, [1*S*-(1α,3β,4α,5α)]-, compd. with 3,7-dihydro-1,3,7-trimethyl-1*H*-purine-2,6-dione (1:1) $C_{16}H_{18}O_9.C_8H_{10}N_4O_2.K$

231-367-7 7510-28-3
1-(chloromethyl)-2-(phenylmethyl)benzene $C_{14}H_{13}Cl$

231-368-2 7512-17-6
N-acetyl-β-D-glucosamine $C_8H_{15}NO_6$

231-369-8 7515-73-3
4-(chlorophenylmethyl)-1,1'-biphenyl $C_{19}H_{15}Cl$

231-370-3 7515-80-2
N-isopropyl-*tert*-butylamine $C_7H_{17}N$

231-371-9 7516-60-1
4-(chlorosulphonyl)benzoyl chloride $C_7H_4Cl_2O_3S$

231-372-4 **7516-70-3**
dioctadecyl maleate $C_{40}H_{76}O_4$

231-374-5 **7517-02-4**
diisopropyl(propan-2-olato)aluminium $C_{11}H_{25}AlO$

231-375-0 **7517-19-3**
methyl L-leucinate hydrochloride $C_7H_{15}NO_2.ClH$

231-376-6 **7517-27-3**
3-(hexadecylamino)propane-1,2-diol $C_{19}H_{41}NO_2$

231-377-1 **7518-21-0**
1-methyl-1*H*-indole-3-ethylamine $C_{11}H_{14}N_2$

231-378-7 **7520-69-6**
2-(methoxymethyl)-3-(3,4,5-trimethoxyphenyl)acrylonitrile $C_{14}H_{17}NO_4$

231-379-2 **7520-72-1**
3-(3,4-dimethoxyphenyl)-2-(methoxymethyl)acrylonitrile $C_{13}H_{15}NO_3$

231-380-8 **7521-78-0**
O-dodecyl hydrogen dithiocarbonate, potassium salt $C_{13}H_{26}OS_2.K$

231-381-3 **7521-80-4**
butyltrichlorosilane $C_4H_9Cl_3Si$

231-382-9 **7522-62-5**
hexamethylbenzene-α^1,α^4-diol $C_{12}H_{18}O_2$

231-383-4 **7524-50-7**
methyl L-phenylalaninate hydrochloride $C_{10}H_{13}NO_2.ClH$

231-385-5 **7524-52-9**
methyl L-tryptophanate monohydrochloride $C_{12}H_{14}N_2O_2.ClH$

231-386-0 **7525-62-4**
3-ethylstyrene $C_{10}H_{12}$

231-387-6 **7526-21-8**
amidinouronium nitrate $C_2H_6N_4O.HNO_3$

231-388-1 **7526-26-3**
diphenyl methylphosphonate $C_{13}H_{13}O_3P$

231-389-7 **7527-91-5**
acrisorcin $C_{13}H_{10}N_2.C_{12}H_{18}O_2$

231-390-2 **7529-08-0**
dibutyl mercaptosuccinate $C_{12}H_{22}O_4S$

231-391-8 **7529-22-8**
4-methylmorpholine 4-oxidemonohydrate $C_5H_{11}NO_2$

231-392-3 **7529-27-3**
3,3'-[1,2-ethanediylbis(oxy)]dipropene $C_8H_{14}O_2$

231-393-9 **7529-94-4**
ammonium octadecyl hydrogen phosphate $C_{18}H_{39}O_4P.H_3N$

231-394-4 **7530-27-0**
4-bromo-6-chloro-*o*-cresol C_7H_6BrClO

231-396-5 **7531-10-4**
2,2,4,4-tetramethylcyclobutane-1,3-diamine $C_8H_{18}N_2$

231-397-0 **7531-52-4**
(*S*)-pyrrolidine-2-carboxamide $C_5H_{10}N_2O$

231-398-6 **7532-09-4**
sodium *N*-[4-[[(2,4-diamino-6-pteridinyl)methyl]methylamino]benzoyl]-L-glutamate $C_{20}H_{22}N_8O_5.Na$

231-399-1 **7532-85-6**
dichlorodivinylstannane $C_4H_6Cl_2Sn$

231-400-5 **7533-40-6**
(*S*)-2-amino-4-methylpentan-1-ol $C_6H_{15}NO$

231-401-0 **7534-64-7**
2,6-dichlorobenzyl thiocyanate $C_8H_5Cl_2NS$

231-402-6 **7534-82-9**
6-chloro-3a,4,5,6,7,7a-hexahydro-4,7-methano-1*H*-indene $C_{10}H_{13}Cl$

231-403-1 **7534-94-3**
exo-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl methacrylate $C_{14}H_{22}O_2$

231-404-7 **7535-56-0**
4-nitrophenyl *N*-(*tert*-butoxycarbonyl)-3-phenyl-L-alaninate $C_{20}H_{22}N_2O_6$

231-405-2 **7536-55-2**
N^2-[(*tert*-butoxy)carbonyl]-L-asparagine $C_9H_{16}N_2O_5$

231-406-8 **7536-58-5**
4-benzyl hydrogen *N*-(*tert*-butoxycarbonyl)-L-aspartate $C_{16}H_{21}NO_6$

231-407-3 **7537-07-7**
(2-chloro-3,4-dimethoxyphenyl)acetonitrile $C_{10}H_{10}ClNO_2$

231-408-9 **7538-44-5**
2,2'-[[3-(triethoxysilyl)propyl]imino]bisethanol $C_{13}H_{31}NO_5Si$

231-409-4 **7538-45-6**
2-(trimethoxysilyl)ethanethiol $C_5H_{14}O_3SSi$

231-411-5 **7538-59-2**
calcium 4-[(4-chloro-3-sulphonatophenyl)azo]-3-hydroxy-2-naphthoate $C_{17}H_{11}ClN_2O_6S.Ca$

231-412-0 **7539-12-0**
3-allyl(dihydro)furan-2,5-dione $C_7H_8O_3$

231-413-6 **7539-15-3**
tetraisopentyl thioperoxydiphosphate $C_{20}H_{44}O_4P_2S_4$

231-414-1 **7539-58-4**
tris[2-(dicyclohexylamino)ethyl] borate $C_{42}H_{78}BN_3O_3$

231-415-7 **7540-51-4**
(-)-3,7-dimethyloct-6-en-1-ol $C_{10}H_{20}O$

231-416-2 **7540-53-6**
3,7-dimethyloct-6-enyl valerate $C_{15}H_{28}O_2$

231-417-8 **7540-64-9**
a-D-ribofuranose 5-(dihydrogen phosphate) 1-(trihydrogen diphosphate) $C_5H_{13}O_{14}P_3$

231-418-3 **7541-59-5**
butane-1,2,3,4-tetrol $C_4H_{10}O_4$

231-419-9 **7542-09-8**
carbonic acid, cobalt salt $CH_2O_3.xCo$

231-420-4 **7542-12-3**
carbonic acid, sodium salt $CH_2O_3.xNa$

231-422-5 **7542-23-6**
piperazinium chloride $C_4H_{10}N_2.ClH$

231-423-0 **7542-37-2**
paromomycin $C_{23}H_{45}N_5O_{14}$

231-424-6 **7542-45-2**
3,3'-dihydro-β,β-carotene-4,4'-dione $C_{40}H_{52}O_4$

231-425-1 **7544-97-0**
4-[(benzyl)amino]butyronitrile monohydrochloride $C_{11}H_{14}N_2.ClH$

231-426-7 **7545-23-5**
N,N-bis(2-hydroxyethyl)myristamide $C_{18}H_{37}NO_3$

231-427-2 **7545-24-6**
N,N-bis(2-hydroxyethyl)hexadecan-1-amide $C_{20}H_{41}NO_3$

231-428-8 **7545-50-8**
4,4'-sulphonylbis[2-aminophenol] $C_{12}H_{12}N_2O_4S$

231-429-3 **7546-27-2**
calcium bis(3-hydroxy-4-methoxybenzenesulphonate) $C_7H_8O_5S.{}^1/_2Ca$

231-430-9 **7546-30-7**
mercury chloride $ClHg$

231-431-4 **7547-47-9**
[[4-[(2-cyanoethyl)ethylamino]-2-methylphenyl]methylene]malononitrile $C_{16}H_{16}N_4$

231-433-5 **7549-33-9**
p-methoxybenzyl propionate $C_{11}H_{14}O_3$

231-434-0 **7549-37-3**
1,1-dimethoxy-3,7-dimethylocta-2,6-diene $C_{12}H_{22}O_2$

231-435-6 **7549-41-9**
endo-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl valerate $C_{15}H_{26}O_2$

231-436-1 **7549-42-0**
calcium hydrogen cyclohexanecarboxylate $C_7H_{12}O_2.{}^1/_2Ca$

231-437-7 **7549-43-1**
quinine hydrochloride $C_{20}H_{24}N_2O_2.xClH$

231-438-2 **7550-03-0**
ethyl 4-fluorophenylglycolate $C_{10}H_{11}FO_3$

231-439-8 **7550-35-8**
lithium bromide $BrLi$

231-440-3 **7550-39-2**
5-chloromethyl-2-iminooxazoline $C_4H_7ClN_2O$

231-441-9 **7550-45-0**
titanium tetrachloride Cl_4Ti

231-442-4 **7553-56-2**
iodine I_2

231-444-5 **7554-12-3**
diethyl malate $C_8H_{14}O_5$

231-445-0 7554-65-6
4-methylpyrazole $C_4H_6N_2$

231-446-6 7555-06-8
ethyl L-histidinate $C_8H_{13}N_3O_2$

231-447-1 7558-63-6
ammonium L-glutamate $C_5H_9NO_4.H_3N$

231-448-7 7558-79-4
disodium hydrogenorthophosphate $H_3O_4P.2Na$

231-449-2 7558-80-7
sodium dihydrogenorthophosphate $H_3O_4P.Na$

231-450-8 7559-04-8
2-(3-hydroxy-3,7,11,15-tetramethylhexadecyl)-3,5,6-trimethyl-*p*-benzoquinone $C_{29}H_{50}O_3$

231-451-3 7560-44-3
methyl *p*-chlorocinnamate $C_{10}H_9ClO_2$

231-452-9 7560-64-7
4-methylcyclohex-3-enecarbaldehyde $C_8H_{12}O$

231-453-4 7560-83-0
N-cyclohexyl-*N*-methylcyclohexylamine $C_{13}H_{25}N$

231-455-5 7561-04-8
vinyl dichloroacetate $C_4H_4Cl_2O_2$

231-456-0 7562-61-0
(9b*R*)-2,6-diacetyl-7,9-dihydroxy-8,9*b*-dimethyl-(2*H*,9b*H*)-dibenzofuran-1,3-dione $C_{18}H_{16}O_7$

231-457-6 7562-87-0
(2-hydroxypropyl)trimethylammonium $C_6H_{16}NO$

231-458-1 7563-33-9
ammonium isovalerate $C_5H_{10}O_2.H_3N$

231-459-7 7563-37-3
heptanoate $C_7H_{13}O_2$

231-460-2 7563-42-0
5-ethyl-5-(*sec*-pentyl)barbituric acid, calcium salt $C_{11}H_{18}N_2O_3.xCa$

231-461-8 7563-58-8
sodium *o*-benzylphenolate $C_{13}H_{12}O.Na$

231-462-3 7563-63-5
sodium *p*-benzylphenolate $C_{13}H_{12}O.Na$

231-463-9 7564-51-4
2,5-dihydro-3-methyl-1-phenyl-1*H*-phosphole 1-oxide $C_{11}H_{13}OP$

231-464-4 7564-63-8
2-ethylstyrene $C_{10}H_{12}$

231-466-5 7564-64-9
3-methylpentane-1,3,5-triol $C_6H_{14}O_3$

231-467-0 7566-41-8
4,4'-oxydi(benzenesulphonamide) $C_{12}H_{12}N_2O_5S_2$

231-468-6 7568-58-3
tributyl prop-1-ene-1,2,3-tricarboxylate $C_{18}H_{30}O_6$

231-469-1 7568-93-6
α-(aminomethyl)benzyl alcohol $C_8H_{11}NO$

231-470-7 7570-41-4
5-(3-ethylbenzothiazol-2(3*H*)-ylidene)-4-oxo-2-thioxothiazolidin-3-acetic acid $C_{14}H_{12}N_2O_3S_3$

231-471-2 7570-45-8
N-ethylcarbazole-3-carbaldehyde $C_{15}H_{13}NO$

231-472-8 7575-23-7
pentaerythritol tetrakis(3-mercaptopropionate) $C_{17}H_{28}O_8S_4$

231-473-3 7575-35-1
2,2'-(4-aminophenylimino)diethanol $C_{10}H_{16}N_2O_2$

231-474-9 7576-65-0
2-(3-hydroxy-2-quinolyl)-1*H*-indene-1,3(2*H*)-dione $C_{18}H_{11}NO_3$

231-475-4 7578-07-6
antimony tri(octanolate) $C_8H_{18}O.^1/_3Sb$

231-477-5 7578-36-1
hydrogen (acetato-*O*)trifluoroborate(1-) $C_2H_3BF_3O_2.H$

231-478-0 7578-44-1
sodium *N*'-1,2-cyclohexanediylbis[*N*-(carboxymethyl)glycinate $C_{14}H_{22}N_2O_8.xNa$

231-479-6 7580-12-3
2,4,6-triisopropyl-1,3,5-trioxane $C_{12}H_{24}O_3$

231-480-1 7580-31-6
2-ethylhexanoic acid, nickel salt $C_8H_{16}O_2.xNi$

231-481-7 7580-37-2
tetrakis(hydroxymethyl)phosphonium acetate $C_4H_{12}O_4P.C_2H_3O_2$

231-482-2 7580-46-3
4-octylpyrocatechol $C_{14}H_{22}O_2$

231-483-8 7580-59-8
dioxosuccinic acid $C_4H_2O_6$

231-484-3 7580-67-8
lithium hydride HLi

231-485-9 7581-94-4
trans-2-piperidinocyclohexan-1-ol $C_{11}H_{21}NO$

231-486-4 7581-97-7
2,3-dichlorobutane $C_4H_8Cl_2$

231-488-5 7583-53-1
(1-methyl-3-piperidyl)methanol $C_7H_{15}NO$

231-489-0 7583-60-0
2-piperidinocyclohexan-1-one hydrochloride $C_{11}H_{19}NO.ClH$

231-490-6 7583-84-8
cis-2-piperidinocyclohexan-1-ol $C_{11}H_{21}NO$

231-491-1 7584-05-6
3-methylisonicotinonitrile $C_7H_6N_2$

231-492-7 7585-20-8
zirconium acetate $C_2H_4O_2.xZr$

231-493-2 7585-39-9
cycloheptapentylose $C_{42}H_{70}O_{35}$

231-494-8 7585-41-3
barium 4-[(5-chloro-4-methyl-2-sulphonatophenyl)azo]-3-hydroxy-2-naphthoate $C_{18}H_{13}ClN_2O_6S.Ba$

231-495-3 7587-15-7
2,5-dichloro-4-iodophenol $C_6H_3Cl_2IO$

231-496-9 7588-27-4
4-chloro-*N*-dodecyl-1-hydroxynaphthalene-2-carboxamide $C_{23}H_{32}ClNO_2$

231-497-4 7588-36-5
methyl 5-methoxy-2-methyl-1*H*-indole-3-acetate $C_{13}H_{15}NO_3$

231-499-5 7589-27-7
4-fluorophenethylic alcohol C_8H_9FO

231-500-9 7597-18-4
6-nitroindazole $C_7H_5N_3O_2$

231-501-4 7597-60-6
6-amino-5-formamido-1,3-dimethyluracil $C_7H_{10}N_4O_3$

231-503-5 7597-97-9
2-*tert*-butyl-4-isopropylphenol $C_{13}H_{20}O$

231-504-0 7598-61-0
diethyl (2,2-diethoxyethyl)phosphonate $C_{10}H_{23}O_5P$

231-505-6 7598-63-2
3-(*p*-nonylphenoxy)propane-1,2-diol $C_{18}H_{30}O_3$

231-506-1 7598-80-3
α-phenyl[1,1'-biphenyl]-4-methanol $C_{19}H_{16}O$

231-507-7 7598-91-6
ethyl 5-hydroxy-2-methylindole-3-carboxylate $C_{12}H_{13}NO_3$

231-508-2 7601-53-8
2,2',2''-nitrilotrisethanol hydroiodide $C_6H_{15}NO_3.HI$

231-509-8 7601-54-9
trisodium orthophosphate $H_3O_4P.3Na$

231-510-3 7601-55-0
Tubocuraranium, 6,6',7',12'-tetramethoxy-2,2,2',2'-tetramethyl-, diiodide $C_{40}H_{48}N_2O_6.2I$

231-511-9 7601-89-0
sodium perchlorate $ClHO_4.Na$

231-512-4 7601-90-3
perchloric acid $ClHO_4$

231-514-5 7603-37-4
4,7-dihydroindan C_9H_{12}

231-515-0 7605-28-9
phenylsulphonylacetonitrile $C_8H_7NO_2S$

231-516-6 7605-30-3
ethyl (phenylsulphonyl)acetate $C_{10}H_{12}O_4S$

231-517-1 7605-54-1
methyl *trans*-2-methylcyclohexanecarboxylate $C_9H_{16}O_2$

231-518-7 7605-55-2
methyl *cis*-2-methylcyclohexanecarboxylate $C_9H_{16}O_2$

231-519-2 **7607-99-0**
sodium O-pentyl dithiocarbonate $C_6H_{12}OS_2.Na$

231-520-8 **7611-50-9**
trisodium trihydrogen [nitrilotris(methylene)]trisphosphonate $C_3H_{12}NO_9P_3.3Na$

231-521-3 **7612-98-8**
4-[(4-isothiocyanatophenyl)azo]-*N,N*-dimethylaniline $C_{15}H_{14}N_4S$

231-522-9 **7613-16-3**
octamethylenediammonium dichloride $C_8H_{20}N_2.2ClH$

231-523-4 **7616-22-0**
3,4-dihydro-2,7,8-trimethyl-2-(4,8,12-trimethyltridecyl)-2*H*-benzopyran-6-ol $C_{28}H_{48}O_2$

231-525-5 **7616-83-3**
mercury diperchlorate $ClHO_4.{}^1/_2Hg$

231-526-0 **7616-94-6**
perchloryl fluoride $ClFO_3$

231-527-6 **7617-31-4**
stearic acid, copper salt $C_{18}H_{36}O_2.xCu$

231-528-1 **7617-74-5**
laurixamine $C_{15}H_{33}NO$

231-529-7 **7617-75-6**
3-(octadecyloxy)propylamine $C_{21}H_{45}NO$

231-530-2 **7617-78-9**
3-(decyloxy)propylamine $C_{13}H_{29}NO$

231-531-8 **7617-82-5**
3-(tetradecyloxy)propylamine $C_{17}H_{37}NO$

231-532-3 **7620-30-6**
sodium [3-[[(3-carboxylatopropionamido)carbonyl]amino]-2-methoxypropyl]hydroxymercurate(1-) $C_9H_{15}HgN_2O_6.Na$

231-533-9 **7620-71-5**
N,N,N-triethylanilinium hydroxide $C_{12}H_{20}N.HO$

231-534-4 **7620-75-9**
oleic acid, compound with dibutylamine (1:1) $C_{18}H_{34}O_2.C_8H_{19}N$

231-536-5 **7620-77-1**
lithium 12-hydroxystearate $C_{18}H_{36}O_3.Li$

231-537-0 **7620-98-6**
trisodium 1,1',1''-nitrilotris(ethanesulphinate) $C_6H_{15}NO_6S_3.3Na$

231-538-6 **7621-86-5**
2-(4-aminophenyl)-1*H*-benzimidazol-2-amine $C_{13}H_{12}N_4$

231-539-1 **7622-29-9**
N-ε-methyl-L-lysine hydrochloride $C_7H_{16}N_2O_2.ClH$

231-540-7 **7623-09-8**
2-chloropropionyl chloride $C_3H_4Cl_2O$

231-541-2 **7623-13-4**
2,3-dichloropropionyl chloride $C_3H_3Cl_3O$

231-542-8 **7625-53-8**
methyl DL-alaninate $C_4H_9NO_2$

231-543-3 **7630-84-4**
(octadecanoato-*O*)bis(propan-2-olato)aluminium $C_{24}H_{49}AlO_4$

231-544-9 **7631-46-1**
tetraquinine octahydrogen hexaiodide tris(sulphate) $C_{20}H_{24}N_2O_2.{}^3/_4H_2O_4S.{}^1/_2HI_3$

231-545-4 **7631-86-9**
silicon dioxide, chemically prepared O_2Si

231-547-5 **7631-89-2**
arsenic acid, sodium salt $AsH_3O_4.xNa$

231-548-0 **7631-90-5**
sodium hydrogensulphite (aqueous solution) $H_2O_3S.Na$

231-549-6 **7631-93-8**
sodium methyl salicylate $C_8H_8O_3.Na$

231-550-1 **7631-94-9**
sodium dithionate $H_2O_6S_2.2Na$

231-551-7 **7631-95-0**
disodium molybdate $MoO_4.2Na$

231-552-2 **7631-97-2**
fluorophosphoric acid, sodium salt $FH_2O_3P.xNa$

231-553-8 **7631-98-3**
sodium *N*-dodecyl-*N*-methylglycinate $C_{15}H_{31}NO_2.Na$

231-554-3 **7631-99-4**
sodium nitrate, containing in the dry state more than 16,3 per cent by weight of nitrogen $HNO_3.Na$

231-555-9 **7632-00-0**
sodium nitrite $HNO_2.Na$

231-556-4 **7632-04-4**
sodium peroxometaborate $BHO_3.Na$

231-558-5 **7632-05-5**
phosphoric acid, sodium salt $H_3O_4P.xNa$

231-559-0 **7632-10-2**
N,α-dimethylphenethylamine $C_{10}H_{15}N$

231-560-6 **7632-50-0**
citric acid, ammonium salt $C_6H_8O_7.xH_3N$

231-561-1 **7632-51-1**
vanadium tetrachloride Cl_4V

231-562-7 **7633-69-4**
Aconitane-1,8,14-triol, 20-ethyl-16-methoxy-4-(methoxymethyl)-, 14-acetate, (1α,14α,16β)- $C_{25}H_{39}NO_6$

231-563-2 **7634-42-6**
1,4-dimercaptobutane-2,3-diol $C_4H_{10}O_2S_2$

231-564-8 **7634-74-4**
6-butylquinoline $C_{13}H_{15}N$

231-565-3 **7635-11-2**
L-allose $C_6H_{12}O_6$

231-566-9 **7635-51-0**
(2*S-trans*)-3,4-dimethyl-2-phenylmorpholinium chloride $C_{12}H_{17}NO.ClH$

231-567-4 **7637-03-8**
tetraammonium cerium tetrakis(sulphate) $Ce.4H_3N.4H_2C_4S$

231-569-5 **7637-07-2**
boron trifluoride BF_3

231-570-0 **7637-13-0**
tin stearate $C_{18}H_{36}O_2.xSn$

231-571-6 **7638-44-0**
2,6,7-trihydroxy-9-(3-pyridyl)-3*H*-xanthen-3-one $C_{18}H_{11}NO_5$

231-572-1 **7639-96-5**
1,4-bis[(2,6-dimethylphenyl)amino]anthraquinone $C_{30}H_{26}N_2O_2$

231-573-7 **7640-29-1**
formic acid, compound with 4-[2-(methylamino)propyl]phenol (1:1) $C_{10}H_{15}NO.CH_2O_2$

231-574-2 **7640-33-7**
7-bromo-5-chloroquinolin-8-ol $C_9H_5BrClNO$

231-575-8 **7640-78-0**
zinc nonan-1-oate $C_9H_{18}O_2.{}^1/_2Zn$

231-576-3 **7641-77-2**
1,2,3,4,5,6-hexamethylbicyclo(2,2,0)hexa-2,5-diene $C_{12}H_{18}$

231-577-9 **7642-04-8**
(*Z*)-oct-2-ene C_8H_{16}

231-578-4 **7642-15-1**
(*Z*)-oct-4-ene C_8H_{16}

231-580-5 **7642-64-0**
17β-hydroxyestr-4-en-3-one 17-[3-(2-furyl)propionate] $C_{25}H_{32}O_4$

231-581-0 **7643-08-5**
2-(methylthio)-10*H*-phenothiazine $C_{13}H_{11}NS_2$

231-582-6 **7643-75-6**
L-arabinitol $C_5H_{12}O_5$

231-583-1 **7645-06-9**
5-ethyl-5-phenylbarbituric acid, calcium salt $C_{12}H_{12}N_2O_3.xCa$

231-584-7 **7645-18-3**
zinc benzenesulphonate $C_6H_6O_3S.{}^1/_2Zn$

231-585-2 **7645-58-1**
11-α,17-α,21-trihydroxy-16-α-methyl-5-α-pregnane-3,20-dione 21-acetate-11-(toluene-4-sulphonate) $C_{31}H_{42}O_8S$

231-586-8 **7646-66-4**
1-benzoylaziridine C_9H_9NO

231-587-3 **7646-69-7**
sodium hydride HNa

231-588-9 **7646-78-8**
tin tetrachloride Cl_4Sn

231-589-4 **7646-79-9**
cobalt dichloride Cl_2Co

231-591-5 **7646-81-3**
dihexylphosphinic acid $C_{12}H_{27}O_2P$

231-592-0 7646-85-7
zinc chloride Cl_2Zn

231-593-6 7646-88-0
ammonium trichloroacetate $C_2HCl_3O_2.H_3N$

231-594-1 7646-93-7
potassium hydrogensulphate $H_2O_4S.K$

231-595-7 7647-01-0
hydrogen chloride ClH

231-596-2 7647-10-1
palladium dichloride Cl_2Pd

231-597-8 7647-13-4
ammonium prop-2-enesulphonate $C_3H_6O_3S.H_3N$

231-598-3 7647-14-5
sodium chloride ClNa

231-599-9 7647-15-6
sodium bromide BrNa

231-600-2 7647-17-8
caesium chloride ClCs

231-601-8 7647-18-9
antimony pentachloride Cl_5Sb

231-602-3 7647-19-0
phosphorus pentafluoride F_5P

231-603-9 7648-01-3
3-ethylrhodanine $C_5H_7NOS_2$

231-604-4 7649-92-5
2-(4-fluorobenzoyl)benzoic acid $C_{14}H_9FO_3$

231-606-5 7650-79-5
sec-butyldiphenylphosphine $C_{16}H_{19}P$

231-607-0 7650-84-2
diphenylpropylphosphine $C_{15}H_{17}P$

231-608-6 7650-89-7
tribenzylphosphine $C_{21}H_{21}P$

231-609-1 7651-02-7
N-[3-(dimethylamino)propyl]stearamide $C_{23}H_{48}N_2O$

231-610-7 7651-27-6
3-[(1-hydroxy-2-naphthyl)carbamoyl]-4-(methyloctadecylbenzenesulphonic acid $C_{36}H_{52}N_2O_5S$

231-611-2 7651-50-5
2-isopropyl-5,5-dimethyl-1,3-dioxane $C_9H_{18}O_2$

231-612-8 7651-82-3
isoquinolin-6-ol C_9H_7NO

231-613-3 7651-86-7
phenanthren-4-ol $C_{14}H_{10}O$

231-614-9 7651-88-9
trimethylamine oxide hydrochloride $C_3H_9NO.ClH$

231-615-4 7651-99-2
pentasodium trihydrogen [ethane-1,2-diylbis[nitrilobis(methylene)]]tetrakisphosphonate $C_6H_{20}N_2O_{12}P_4.5Na$

231-617-5 7652-64-4
1,1'-(1,3-phenylenedicarbonyl)bis[2-methylaziridine] $C_{14}H_{16}N_2O_2$

231-618-0 7653-28-3
tributyl(palmitoyloxy)stannane $C_{28}H_{58}O_2Sn$

231-619-6 7654-03-7
benmoxin $C_{15}H_{16}N_2O$

231-620-1 7657-09-2
1,4-dibromo-2-(trifluoromethyl)benzene $C_7H_3Br_2F_3$

231-621-7 7658-03-9
2-ethyl-2-(methoxymethyl)propane-1,3-diol $C_7H_{16}O_3$

231-622-2 7658-08-4
6-deoxy-D-glucose $C_6H_{12}O_5$

231-623-8 7658-80-2
o-toluohydrazide $C_8H_{10}N_2O$

231-624-3 7659-45-2
3-chloro-2-methylpropionitrile C_4H_6ClN

231-625-9 7659-47-4
4-chloro-3-methylbutyronitrile C_5H_8ClN

231-626-4 7659-86-1
2-ethylhexyl mercaptoacetate $C_{10}H_{20}O_2S$

231-628-5 7659-95-2
[*S*-(*R**,*R**)]-4-[2-[2-carboxy-5-(β-D-glucopyranosyloxy)-2,3-dihydro-6-hydroxy-1*H*-indol-1-yl]vinyl]-2,3-dihydropyridine-2,6-dicarboxylic acid $C_{24}H_{26}N_2O_{13}$

231-629-0 7660-41-5
benzylbis(2-hydroxyethyl)oleylammonium chloride $C_{29}H_{52}NO_2.Cl$

231-630-6 7661-55-4
5-methylquinoline $C_{10}H_9N$

231-631-1 7662-51-3
L-tyrosinohydrazide $C_9H_{13}N_3O_2$

231-632-7 7663-77-6
N-(3-aminopropyl)pyrrolidin-2-one $C_7H_{14}N_2O$

231-633-2 7664-38-2
orthophosphoric acid H_3O_4P

231-634-8 7664-39-3
hydrogen fluoride FH

231-635-3 7664-41-7
ammonia, anhydrous H_3N

231-636-9 7664-66-6
4-isopropoxyaniline $C_9H_{13}NO$

231-637-4 7664-80-4
octyl mercaptoacetate $C_{10}H_{20}O_2S$

231-639-5 7664-93-9
sulphuric acid H_2O_4S

231-640-0 7665-72-7
(*tert*-butoxymethyl)oxirane $C_7H_{14}O_2$

231-641-6 7665-99-8
guanosine cyclic 3',5'-(hydrogen phosphate) $C_{10}H_{12}N_5O_7P$

231-642-1 7666-52-6
5-chloro-1-methyl-2-phenyl-1*H*-imidazole $C_{10}H_9ClN_2$

231-643-7 7667-80-3
hexacontane $C_{60}H_{122}$

231-644-2 7669-54-7
o-nitrobenzenesulphenyl chloride $C_6H_4ClNO_2S$

231-645-8 7669-64-9
1-[*N*-[(phenylmethoxy)carbonyl]-L-phenylalanyl]-L-proline $C_{22}H_{24}N_2O_5$

231-646-3 7672-76-6
a,*a*'-dimethylpiperazine-1,4-diethanol $C_{10}H_{22}N_2O_2$

231-647-9 7673-07-6
tribenzylamine hydrochloride $C_{21}H_{21}N.ClH$

231-648-4 7673-09-8
N2,N4,N6-trichloro-2,4,6-triamino-s-triazine $C_3H_3Cl_3N_6$

231-650-5 7675-46-9
N-[(2-nitrophenyl)thio]-L-alanine, compound with dicyclohexylamine (1:1) $C_{12}H_{23}N.C_9H_{10}N_2O_4S$

231-651-0 7675-47-0
N-[(2-nitrophenyl)thio]glycine, compound with *N*-dicyclohexylamine (1:1) $C_{12}H_{23}N.C_8H_8N_2O_4S$

231-652-6 7675-50-5
N-[(2-nitrophenyl)thio]-L-leucine, compound with dicyclohexylamine (1:1) $C_{12}H_{23}N.C_{12}H_{16}N_2O_4S$

231-653-1 7675-53-8
1-[(2-nitrophenyl)thio]-L-proline, compound with dicyclohexylamine (1:1) $C_{12}H_{23}N.C_{11}H_{12}N_2O_4S$

231-654-7 7675-57-2
N-[(2-nitrophenyl)thio]-L-valine, compound with dicyclohexylamine (1:1) $C_{12}H_{23}N.C_{11}H_{14}N_2O_4S$

231-655-2 7675-62-9
N^6-[(benzyloxy)carbonyl]-N^2-[(2-nitrophenyl)thio]-L-lysine, compound with dicyclohexylamine (1:1) $C_{20}H_{23}N_3O_6S.C_{12}H_{23}N$

231-656-8 7675-83-4
L-aspartic acid, compound with L-arginine (1:1) $C_6H_{14}N_4O_2.C_4H_7NO_4$

231-657-3 7677-24-9
trimethylsilylcarbonitrile C_4H_9NSi

231-658-9 7680-73-1
1-methylpyridinium chloride $C_6H_8N.Cl$

231-659-4 7681-11-0
potassium iodide IK

231-661-5 7681-14-3
11β,17,21-trihydroxypregna-1,4-diene-3,20-dione 21-(3,3-dimethylbutyrate) $C_{27}H_{38}O_6$

231-662-0 7681-15-4
propyl nicotinate $C_9H_{11}NO_2$

231-663-6 7681-28-9
galacturonic acid, compound with (9*S*)-6'-methoxycinchonan-9-ol $C_{20}H_{24}N_2O_2.xC_6H_{10}O_7$

231-664-1 7681-32-5
rolitetracycline nitrate $C_{27}H_{33}N_3O_8.xHNO_3$

231-665-7 7681-38-1
sodium hydrogensulphate $H_2O_4S.Na$

231-666-2 7681-47-2
4,4'-methylenebis[3-hydroxy-2-naphthoic] acid, sodium salt $C_{23}H_{16}O_6.xNa$

231-667-8 7681-49-4
sodium fluoride FNa

231-668-3 7681-52-9
sodium hypochlorite ClHO.Na

231-669-9 7681-53-0
sodium phosphinate $H_3O_2P.Na$

231-670-4 7681-54-1
sodium 1-(4-chlorobenzoyl)-5-methoxy-2-methyl-1*H*-indole-3-acetate $C_{19}H_{16}ClNO_4.Na$

231-672-5 7681-55-2
sodium iodate $HIO_3.Na$

231-673-0 7681-57-4
disodium disulphite $H_2O_5S_2.2Na$

231-674-6 7681-65-4
copper iodide CuI

231-675-1 7681-76-7
ronidazole $C_6H_8N_4O_4$

231-676-7 7681-78-9
mebezonium iodide $C_{19}H_{40}N_2.2I$

231-677-2 7681-79-0
etafedrine $C_{12}H_{19}NO$

231-678-8 7681-80-3
pentapiperium metilsulfate $C_{19}H_{30}NO_2.CH_3O_4S$

231-679-3 7681-82-5
sodium iodide INa

231-680-9 7681-83-6
sodium 4-(glycolloylamino)phenylarsonate $C_8H_{10}AsNO_5.xNa$

231-681-4 7681-91-6
trimethoxyoxovanadium $C_3H_9O_4V$

231-683-5 7681-93-8
natamycin $C_{33}H_{47}NO_{13}$

231-684-0 7682-45-3
1-[1-[[(benzyloxy)carbonyl]amino]-2,2,2-trifluoroethyl]-*N*-(*tert*-butoxycarbonyl)-L-histidine $C_{21}H_{25}F_3N_4O_6$

231-685-6 7682-58-8
4,5-diamino-2-fluoro-5-oxovaleric acid hydrochloride $C_5H_9FN_2O_3.ClH$

231-686-1 7682-61-3
4-fluoro-5-hydroxynorvaline $C_5H_{10}FNO_3$

231-687-7 7683-59-2
isoprenaline $C_{11}H_{17}NO_3$

231-688-2 7683-81-0
N-(2,4-dinitrophenyl)-L-aspartic acid $C_{10}H_9N_3O_8$

231-689-8 7685-44-1
DL-2-aminopent-4-enoic acid $C_5H_9NO_2$

231-690-3 7685-48-5
Card-20(22)-enolide, 3-[[*O*-2,6-dideoxy-3,4-*O*-(1-methylethylidene)-β-D-*ribo*-hexopyranoxyl-(1→4)-*O*-2,6-dideoxy-β-D-*ribo*-hexopyranosyl-(1→4)-2,6-dideoxy-β-D-*ribo*-hexopyranosyl]oxy]-14-hydroxy-, (3β,5β)- $C_{44}H_{68}O_{13}$

231-691-9 7685-69-0
N-[(*o*-nitrophenyl)thio]-L-serine $C_9H_{10}N_2O_5S$

231-692-4 7685-70-3
N-[(*o*-nitrophenyl)thio]-L-threonine $C_{10}H_{12}N_2O_5S$

231-694-5 7685-72-5
N^2-[(2-nitrophenyl)thio]-L-asparagine $C_{10}H_{11}N_3O_5S$

231-695-0 7686-78-4
diethyl 2-vinylcyclopropane-1,1-dicarboxylate $C_{11}H_{16}O_4$

231-696-6 7687-09-4
N,N-dimethyl-4-(2-pyridylazo)aniline 1-oxide $C_{13}H_{14}N_4O$

231-697-1 7688-21-3
(*Z*)-hex-2-ene C_6H_{12}

231-698-7 7688-25-7
butane-1,4-diylbis[diphenylphosphine] $C_{28}H_{28}P_2$

231-699-2 7683-51-9
N-allyl-1,1,1-trimethyl-*N*-(trimethylsilyl)silylamine $C_9H_{23}NSi_2$

231-700-6 7691-79-1
N-(*o*-nitrophenylthio)-*L*-isoleucine $C_{12}H_{16}N_2O_4S$

231-701-1 7691-02-3
N-(dimethylvinylsilyl)-1,1-dimethyl-1-vinylsilylamine $C_8H_{19}NSi_2$

231-702-7 7691-71-6
2-[3-(3-ethyl-3*H*-benzothiazol-2-ylidene)-2-methylprop-1-enyl]-5,6-dimethyl-3-(3-sulphonatopropyl)benzothiazolium $C_{25}H_{28}N_2O_3S_3$

231-703-2 7693-13-2
citric acid, calcium salt $C_6H_8O_7.xCa$

231-704-8 7693-26-7
potassium hydride HK

231-705-3 7693-27-8
magnesium dihydride H_2Mg

231-706-9 7693-46-1
4-nitrophenyl chloroformate $C_7H_4ClNO_4$

231-707-4 7693-52-9
4-bromo-2-nitrophenol $C_6H_4BrNO_3$

231-709-5 7694-45-3
4-isopropenylcyclohex-1-enecarboxylic acid $C_{10}H_{14}O_2$

231-710-0 7695-91-2
3,4-dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2*H*-benzopyran-6-yl acetate $C_{31}H_{52}O_3$

231-711-6 7696-12-0
tetramethrin $C_{19}H_{25}NO_4$

231-712-1 7697-26-9
3-bromo-4-methylbenzoic acid $C_8H_7BrO_2$

231-713-7 7697-28-1
4-bromo-3-methylbenzoic acid $C_8H_7BrO_2$

231-714-2 7697-37-2
nitric acid HNO_3

231-715-8 7698-05-7
[^{2}H]hydrogen chloride ClD

231-716-3 7699-41-4
metasilicic acid H_2O_3Si

231-717-9 7699-43-6
zirconium dichloride oxide Cl_2OZr

231-718-4 7699-45-8
zinc bromide Br_2Zn

231-720-5 7700-17-6
crotoxyphos $C_{14}H_{19}O_6P$

231-721-0 7702-01-4
disodium 1-[2-(carboxymethoxy)ethyl]-1-(carboxymethyl)-2-heptyl-4,5-dihydro-1*H*-imidazolium hydroxide $C_{16}H_{29}N_2O_5.HO.2Na$

231-722-6 7704-34-9
sulphur, precipitated, sublimed or colloidal S

231-723-1 7704-67-8
erythromycin thiocyanate $C_{37}H_{67}NO_{13}.CHNS$

231-724-7 7704-71-4
fumaric acid, magnesium salt $C_4H_4O_4.xMg$

231-725-2 7704-73-6
fumaric acid, sodium salt $C_4H_4O_4.xNa$

231-726-8 7704-98-5
titanium dihydride H_2Ti

231-727-3 7704-99-6
zirconium dihydride H_2Zr

231-728-9 7705-07-9
titanium trichloride Cl_3Ti

231-729-4 7705-08-0
iron trichloride Cl_3Fe

231-731-5 7705-12-6
fumaric acid, iron(2+) salt $C_4H_4O_4.xFe$

231-732-0 7705-14-8
(±)-1-methyl-4-(1-methylvinyl)cyclohexene $C_{10}H_{16}$

231-733-6 7706-82-3
ethyl 3-(4-methoxyphenyl)-2-butenoate $C_{13}H_{16}O_3$

231-734-1 7709-17-3
N-(2-hydroxyethyl)-*N*-[2-(stearoylamino)ethyl]stearamide $C_{40}H_{80}N_2O_3$

231-735-7 7712-50-7
myrtecaine $C_{17}H_{31}NO$

231-736-2 7713-58-8
2-methyl-3-phenyl-(2*H*)isoxazol-5-one $C_{10}H_9NO_2$

231-737-8 7713-69-1
N,1-dimethylpropylamine $C_5H_{13}N$

231-738-3 7716-59-8
N-ethyl-1,2-benzisothiazol-3-amine monohydrochloride $C_9H_{10}N_2S.ClH$

231-739-9 7716-60-1
etisazole $C_9H_{10}N_2S$

231-740-4 7717-46-6
lead(4+) stearate $C_{18}H_{36}O_2.{}^1/_4Pb$

231-742-5 7717-73-9
1,1'-oxybis(3,4-xylyl) $C_{16}H_{18}O$

231-743-0 7718-54-9
nickel dichloride Cl_2Ni

231-744-6 7718-98-1
vanadium trichloride Cl_3V

231-745-1 7719-00-8
N-[2-(trimethoxysilyl)ethyl]ethylenediamine $C_7H_{20}N_2O_3Si$

231-746-7 7719-02-0
dichloro(phenyl)vinylsilane $C_8H_8Cl_2Si$

231-747-2 7719-03-1
allyldichlorophenylsilane $C_9H_{10}Cl_2Si$

231-748-8 7719-09-7
thionyl dichloride Cl_2OS

231-749-3 7719-12-2
phosphorus trichloride Cl_3P

231-750-9 7720-36-7
2-ethylhexyl 4-(2,4-dichlorophenoxy)butyrate $C_{18}H_{26}Cl_2O_3$

231-751-4 7720-39-0
1*H*-imidazol-2-amine $C_3H_5N_3$

231-753-5 7720-78-7
iron sulphate $Fe.H_2O_4S$

231-754-0 7720-83-4
titanium tetraiodide I_4Ti

231-755-6 7721-01-9
tantalum pentachloride Cl_5Ta

231-756-1 7721-07-5
magnesium di(phenolate) $C_6H_6O.{}^1/_2Mg$

231-757-7 7721-14-4
ammonium linoleate $C_{18}H_{32}O_2.H_3N$

231-758-2 7721-15-5
copper (9*Z*,12*Z*)-octadeca-9,12-dienoate $C_{18}H_{32}O_2.xCu$

231-759-8 7721-62-2
4,5-dimethoxy-2-methylbenzaldehyde $C_{10}H_{12}O_3$

231-760-3 7722-64-7
potassium permanganate $HMnO_4.K$

231-761-9 7722-71-6
oleyl dihydrogen phosphate $C_{18}H_{37}O_4P$

231-762-4 7722-73-8
1,1',1''-(benzene-1,3,5-triyltricarbonyl)tris[2-ethylaziridine] $C_{21}H_{27}N_3O_3$

231-764-5 7722-76-1
ammonium dihydrogenorthophosphate $H_3N.H_3O_4P$

231-765-0 7722-84-1
hydrogen peroxide H_2O_2

231-766-6 7722-86-3
peroxomonosulphuric acid H_2O_5S

231-767-1 7722-88-5
tetrasodium pyrophosphate $H_4O_7P_2.4Na$

231-768-7 7723-14-0
phosphorus P

231-769-2 7724-15-4
6-*p*-toluidinonaphthalene-2-sulphonic acid $C_{17}H_{15}NO_3S$

231-770-8 7724-48-3
2,3-dihydro-1*H*-pyrrolo[1,2-*a*]benzimidazole $C_{10}H_{10}N_2$

231-771-3 7724-76-7
riboprine $C_{15}H_{21}N_5O_4$

231-772-9 7725-93-1
1-(2,3-dihydro-4-methyl-2-thioxothiazol-5-yl)ethan-1-one $C_6H_7NOS_2$

231-773-4 7726-03-6
cholest-5-en-3β-yl valerate $C_{32}H_{54}O_2$

231-775-5 7726-23-0
1,1'-sulphinylbis[3-methylbutane] $C_{10}H_{22}OS$

231-776-0 7726-51-4
sodium butan-2-olate $C_4H_{10}O.Na$

231-777-6 7726-52-5
calcium dibutan-2-olate $C_4H_{10}O.{}^1/_2Ca$

231-778-1 7726-95-6
bromine Br_2

231-779-7 7727-15-3
aluminium bromide $AlBr_3$

231-780-2 7727-18-6
vanadium trichloride oxide Cl_3OV

231-781-8 7727-21-1
dipotassium peroxodisulphate $H_2O_8S_2.2K$

231-782-3 7727-33-5
ethanediylidenetetrakisphenol $C_{26}H_{22}O_4$

231-783-9 7727-37-9
nitrogen N_2

231-784-4 7727-43-7
barium sulphate, natural $Ba.H_2O_4S$

231-786-5 7727-54-0
diammonium peroxodisulphate $H_3N.{}^1/_2H_2O_8S_2$

231-787-0 7728-98-5
S-methylcysteine $C_4H_9NO_2S$

231-788-6 7730-20-3
6-fluoro-DL-tryptophan $C_{11}H_{11}FN_2O_2$

231-789-1 7731-28-4
cis-4-methylcyclohexanol $C_7H_{14}O$

231-790-7 7731-29-5
trans-4-methylcyclohexanol $C_7H_{14}O$

231-791-2 7732-18-5
water, distilled, conductivity or of similar purity H_2O

231-792-8 7732-97-0
estra-1,3,5(10)-triene-3,17β-diol diheptanoate $C_{32}H_{48}O_4$

231-793-3 7733-02-0
zinc sulphate $H_2O_4S.Zn$

231-794-9 7735-42-4
hexadecane-1,16-diol $C_{16}H_{34}O_2$

231-795-4 7737-02-2
1,1'-oxybis[2-chloroethanol] $C_4H_8Cl_2O_3$

231-797-5 7737-16-8
N-(2-oxopropyl)acetamide $C_5H_9NO_2$

231-798-0 7737-17-9
aminoacetone hydrochloride $C_3H_7NO.ClH$

231-799-6 7738-93-4
androsta-1,4-diene-3,11,17-trione $C_{19}H_{22}O_3$

231-801-5 7738-94-5
chromic acid CrH_2O_4

231-802-0 7739-61-9
potassium octadecyl sulphate $C_{18}H_{38}O_4S.K$

231-803-6 7739-63-1
potassium decyl sulphate $C_{10}H_{22}O_4S.K$

231-804-1 7743-39-7
3,5-bis(acetylamino)benzoic acid $C_{11}H_{12}N_2O_4$

231-805-7 7743-96-6
9-fluoro-11β,17-dihydroxy-16α-methyl-3,20-dioxopregna-1,4-dien-21-yl 2-[2-(2-ethoxyethoxy)ethoxy]acetate $C_{30}H_{43}FO_9$

231-806-2 7745-88-2
3-chloro-4-methylanilinium hydrogen sulphate $C_7H_8ClN.H_2O_4S$

231-807-8 7745-91-7
3-bromo-*p*-toluidine C_7H_8BrN

231-808-3 7745-92-8
2-iodo-4-nitrotoluene $C_7H_6INO_2$

231-809-9 7745-93-9
2-bromo-4-nitrotoluene $C_7H_6BrNO_2$

231-810-4 7747-35-5
7*a*-ethyldihydro-1*H*,3*H*,5*H*-oxazolo[3,4-*c*]oxazole $C_7H_{13}NO_2$

231-812-5 7753-60-8
17-α,21-dihydroxypregna-4,9(11)-diene-3,20-dione 21-acetate
$C_{23}H_{30}O_5$

231-813-0 7755-92-2
piperazine-1-carbaldehyde $C_5H_{10}N_2O$

231-814-6 7756-49-2
mercury(2+) (9*Z*,12*Z*)-octadeca-9,12-dienoate
$C_{18}H_{32}O_2.{}^1/_2Hg$

231-815-1 7756-87-8
1,3-dichloro-1,1,3,3-tetraphenyldisiloxane $C_{24}H_{20}Cl_2OSi_2$

231-816-7 7756-96-9
butyl anthranilate $C_{11}H_{15}NO_2$

231-817-2 7757-69-9
carbonic acid, magnesium salt $CH_2O_3.xMg$

231-818-8 7757-79-1
potassium nitrate $HNO_3.K$

231-819-3 7757-81-5
sodium (*E*,*E*)-hexa-2,4-dienoate $C_6H_8O_2.Na$

231-820-9 7757-82-6
sodium sulphate $H_2O_4S.2Na$

231-821-4 7757-83-7
sodium sulphite $H_2O_3S.2Na$

231-823-5 7757-86-0
magnesium hydrogenorthophosphate $H_3O_4P.Mg$

231-824-0 7757-87-1
trimagnesium bis(orthophosphate) $H_3O_4P.{}^3/_2Mg$

231-825-6 7757-88-2
magnesium sulphite $H_2O_3S.Mg$

231-826-1 7757-93-9
calcium hydrogenorthophosphate, with a fluorine content of less than 0,005 per cent by weight on the dry anhydrous product $Ca.H_3O_4P$

231-827-7 7757-95-1
nickel(2+) sulphite $H_2O_3S.Ni$

231-828-2 7757-96-2
dihydro-3-(1-octenyl)furan-2,5-dione $C_{12}H_{18}O_3$

231-829-8 7758-01-2
potassium bromate $BrHO_3.K$

231-830-3 7758-02-3
potassium bromide BrK

231-831-9 7758-05-6
potassium iodate $HIO_3.K$

231-832-4 7758-09-0
potassium nitrite $HNO_2.K$

231-834-5 7758-11-4
dipotassium hydrogenorthophosphate $H_3O_4P.2K$

231-835-0 7758-16-9
disodium dihydrogenpyrophosphate $H_4O_7P_2.2Na$

231-836-6 7758-19-2
sodium chlorite $ClHO_2.Na$

231-837-1 7758-23-8
calcium bis(dihydrogenorthophosphate), with a fluorine content of less than 0,005 % by weight on the dry anhydrous product $Ca.2H_3O_4P$

231-838-7 7758-29-4
pentasodium triphosphate $H_5O_{10}P_3.5Na$

231-839-2 7758-79-4
N-(isoxazol-5-yl)sulphanilamide $C_9H_9N_3O_3S$

231-840-8 7758-87-4
tricalcium bis(orthophosphate), with a fluorine content of less than 0,005 % by weight on the dry anhydrous product $Ca.{}^2/_3H_3O_4P$

231-841-3 7758-88-5
cerium trifluoride CeF_3

231-842-9 7758-89-6
copper chloride $ClCu$

231-843-4 7758-94-3
iron dichloride Cl_2Fe

231-845-5 7758-95-4
lead dichloride Cl_2Pb

231-846-0 7758-97-6
lead chromate $CrH_2O_4.Pb$

231-847-6 7758-98-7
copper sulphate $Cu.H_2O_4S$

231-848-1 7759-00-4
manganese silicate $H_2O_3Si.Mn$

231-849-7 7759-01-5
lead tungsten tetraoxide O_4PbW

231-850-2 7759-02-6
strontium sulphate $H_2O_4S.Sr$

231-851-8 7760-50-1
tetra[carbonato(2-)]dihydroxypentamagnesium $C_4H_2Mg_5O_{14}$

231-852-3 7761-80-0
4-[(4-oxocyclohexa-2,5-dien-1-yl)imino]phenyl acetate
$C_{14}H_{11}NO_3$

231-853-9 7761-88-8
silver nitrate $Ag.HNO_3$

231-854-4 7763-16-8
N^2-benzyl *p*-nitrophenyl N^2-carboxy-L-(2-aminoglutaramate)
$C_{19}H_{19}N_3O_7$

231-856-5 7764-29-6
N,*N*'-thiobisphthalimide $C_{16}H_8N_2O_4S$

231-857-0 7764-50-3
2-methyl-5-(1-methylvinyl)cyclohexan-1-one $C_{10}H_{16}O$

231-858-6 7765-11-9
N-(chloroacetyl)-3-phenyl-DL-alanine $C_{11}H_{12}ClNO_3$

231-859-1 7765-82-4
3-chloro-2-ethyl-1,2-benzisothiazolium chloride
$C_9H_9ClNS.Cl$

231-860-7 7766-37-2
N-(4-methoxyphenyl)acrylamide $C_{10}H_{11}NO_2$

231-861-2 7766-38-3
N-(4-nitrophenyl)acrylamide $C_9H_8N_2O_3$

231-862-8 7766-61-2
4-methylpentyl methacrylate $C_{10}H_{18}O_2$

231-863-3 7768-28-7
2-hydroxyphenethyl alcohol $C_8H_{10}O_2$

231-864-9 7770-09-4
2-hydroxypropane-1,3-diyl dimyristate $C_{31}H_{60}O_5$

231-865-4 7772-79-4
N-acetyl-beta-D-glucosamine tetraacetate $C_{16}H_{23}NO_{10}$

231-867-5 7772-98-7
sodium thiosulphate $H_2O_3S_2.2Na$

231-868-0 7772-99-8
tin dichloride Cl_2Sn

231-869-6 7773-01-5
manganese dichloride Cl_2Mn

231-870-1 7773-03-7
potassium hydrogen sulphite $H_2O_3S.K$

231-871-7 7773-06-0
ammonium sulphamidate $H_3NO_3S.H_3N$

231-872-2 7773-34-4
3,4-bis(4-methoxyphenyl)hex-3-ene $C_{20}H_{24}O_2$

231-873-8 7774-29-0
mercury diiodide HgI_2

231-874-3 7774-44-9
cyclohexyl isovalerate $C_{11}H_{20}O_2$

231-875-9 7774-47-2
5,5-dibutyldihydrofuran-2(3*H*)-one $C_{12}H_{22}O_2$

231-876-4 7774-60-9
1-methyl-1-phenylethyl isobutyrate $C_{13}H_{18}O_2$

231-878-5 7774-65-4
1-methyl-1-(4-methylcyclohex-3-enyl)ethyl isobutyrate
$C_{14}H_{24}O_2$

231-879-0 7774-68-7
1,1'-oxybis[2,3-dichloropropane] $C_6H_{10}Cl_4O$

231-880-6 7774-73-4
thiophene-3-thiol $C_4H_4S_2$

231-881-1 7774-74-5
thiophene-2-thiol $C_4H_4S_2$

231-882-7 7774-76-7
tin oleate $C_{18}H_{34}O_2.xSn$

231-883-2 7774-82-5
tridec-2-enal $C_{13}H_{24}O$

231-884-8 7774-96-1
2-methoxy-4-(1-propenyl)phenyl formate $C_{11}H_{12}O_3$

231-885-3 7775-00-0
3-(*p*-cumenyl)propionaldehyde $C_{12}H_{16}O$

231-886-9 7775-05-5
sodium 1,4-bis(1-isobutyl-3-methylbutyl) sulphonatosuccinate $C_{22}H_{42}O_7S.Na$

231-887-4 7775-09-9
sodium chlorate $ClHO_3.Na$

231-889-5 7775-11-3
sodium chromate $CrH_2O_4.2Na$

231-890-0 7775-14-6
sodium dithionite $H_2O_4S_2.2Na$

231-891-6 7775-19-1
sodium metaborate, anhydrous $BHO_2.Na$

231-892-1 7775-27-1
disodium peroxodisulphate $H_2O_8S_2.2Na$

231-893-7 7775-38-4
1-phenylethyl formate $C_9H_{10}O_2$

231-894-2 7775-39-5
1-phenylethyl isobutyrate $C_{12}H_{16}O_2$

231-895-8 7775-41-9
silver fluoride AgF

231-896-3 7775-50-0
trioctadecyl 2-hydroxypropane-1,2,3-tricarboxylate $C_{60}H_{116}O_7$

231-897-9 7776-28-5
calcium fytate $C_6H_{18}O_{24}P_6.6Ca$

231-898-4 7776-34-3
L-proline hydrochloride $C_5H_9NO_2.ClH$

231-900-3 7778-18-9
calcium sulphate, natural $Ca.H_2O_4S$

231-901-9 7778-39-4
arsenic acid AsH_3O_4

231-902-4 7778-43-0
disodium hydrogenarsenate $AsH_3O_4.2Na$

231-904-5 7778-44-1
calcium arsenate $AsH_3O_4.^3/_2Ca$

231-905-0 7778-49-6
citric acid, potassium salt $C_6H_8O_7.xK$

231-906-6 7778-50-9
potassium dichromate $Cr_2H_2O_7.2K$

231-907-1 7778-53-2
tripotassium orthophosphate $H_3O_4P.3K$

231-908-7 7778-54-3
calcium hypochlorite $Ca.2ClHO$

231-909-2 7778-66-7
potassium hypochlorite $ClHO.K$

231-910-8 7778-70-3
benzothiazole-2(3*H*)-thione, potassium salt $C_7H_5NS_2.K$

231-911-3 7778-73-6
potassium pentachlorophenolate $C_6HCl_5O.K$

231-912-9 7778-74-7
potassium perchlorate $ClHO_4.K$

231-913-4 7778-77-0
potassium dihydrogenorthophosphate $H_3O_4P.K$

231-915-5 7778-80-5
potassium sulphate, containing in the dry state more than 52 per cent by weight of K2O $H_2O_4S.2K$

231-916-0 7778-83-8
propyl cinnamate $C_{12}H_{14}O_2$

231-917-6 7778-87-2
propyl heptanoate $C_{10}H_{20}O_2$

231-918-1 7778-93-0
(8*α*,9*R*)-6'-methoxycinchonan-9-ol, salt with sulphuric acid $C_{20}H_{24}N_2O_2.xH_2O_4S$

231-919-7 7778-96-3
(*S*)-3,7-dimethyloct-7-enyl isovalerate $C_{15}H_{28}O_2$

231-920-2 7779-16-0
cyclohexyl anthranilate $C_{13}H_{17}NO_2$

231-921-8 7779-17-1
cyclohexyl cinnamate $C_{15}H_{18}O_2$

231-922-3 7779-23-9
1,5-dimethyl-1-vinylhex-4-enyl hexanoate $C_{16}H_{28}O_2$

231-923-9 7779-25-1
citric acid, magnesium salt $C_6H_8O_7.xMg$

231-924-4 7779-27-3
hexahydro-1,3,5-triethyl-1,3,5-triazine $C_9H_{21}N_3$

231-926-5 7779-30-8
1-(2,6,6-trimethyl-2-cyclohexen-1-yl)pent-1-en-3-one $C_{14}H_{22}O$

231-927-0 7779-31-9
3,3,5-trimethylcyclohexyl methacrylate $C_{13}H_{22}O_2$

231-928-6 7779-41-1
1,1-dimethoxydecane $C_{12}H_{26}O_2$

231-929-1 7779-50-2
oxacycloheptadec-7-en-2-one $C_{16}H_{28}O_2$

231-930-7 7779-63-7
iron (9*Z*,12*Z*)-octadeca-9,12-dienoate $C_{18}H_{32}O_2.xFe$

231-931-2 7779-65-9
isopentyl cinnamate $C_{14}H_{18}O_2$

231-932-8 7779-67-1
3-methylbutyl furan-2-propionate $C_{12}H_{18}O_3$

231-933-3 7779-70-6
isopentyl nonanoate $C_{14}H_{28}O_2$

231-934-9 7779-72-8
isopentyl pyruvate $C_8H_{14}O_3$

231-935-4 7779-73-9
exo-bornyl isovalerate $C_{15}H_{26}O_2$

231-937-5 7779-75-1
isobutyl acetoacetate $C_8H_{14}O_3$

231-938-0 7779-77-3
isobutyl anthranilate $C_{11}H_{15}NO_2$

231-939-6 7779-78-4
4-methyl-1-phenylpentan-2-ol $C_{12}H_{18}O$

231-940-1 7779-80-8
isobutyl heptanoate $C_{11}H_{22}O_2$

231-941-7 7779-81-9
isobutyl 2-methylisocrotonate $C_9H_{16}O_2$

231-942-2 7779-86-4
zinc dithionite $H_2O_4S_2.Zn$

231-943-8 7779-88-6
zinc nitrate $HNO_3.^1/_2Zn$

231-944-3 7779-90-0
trizinc bis(orthophosphate) $H_3O_4P.^3/_2Zn$

231-945-9 7779-94-4
8,8-diethoxy-2,6-dimethyloctan-2-ol $C_{14}H_{30}O_3$

231-946-4 7779-99-9
isobutyl oleate, compound with sulphuric acid $C_{22}H_{42}O_2.xH_2O_4S$

231-948-5 7780-04-3
1-aminopropan-2-ol hydrochloride $C_3H_9NO.ClH$

231-949-0 7780-06-5
isopropyl cinnamate $C_{12}H_{14}O_2$

231-950-6 7781-49-9
1-(*p*-iodophenyl)-5-(*p*-nitrophenyl)-3-phenylformazan $C_{19}H_{14}IN_5O_2$

231-951-1 7781-98-8
ethyl 3-hydroxybenzoate $C_9H_{10}O_3$

231-952-7 7782-39-0
deuterium D_2

231-953-2 7782-40-3
diamond C

231-954-8 7782-41-4
fluorine F_2

231-955-3 7782-42-5
Graphite C

231-956-9 7782-44-7
oxygen O_2

231-957-4 7782-49-2
selenium Se

231-959-5 7782-50-5
chlorine Cl_2

231-960-0 7782-64-1
manganese difluoride F_2Mn

231-961-6 7782-65-2
germanium tetrahydride GeH_4

231-962-1 7782-68-5
iodic acid HIO_3

231-963-7 7782-77-6
nitrosyl hydroxide HNO_2

231-964-2 7782-78-7
nitrosylsulphuric acid HNO_5S

231-965-8 7782-79-8
hydrogen azide HN_3

231-966-3 7782-82-3
sodium hydrogenselenite $H_2O_3Se.Na$

231-967-9 7782-87-8
potassium phosphinate $H_3O_2P.K$

231-968-4 7782-89-0
lithium amide H_2LiN

231-970-5 7782-91-4
molybdic acid $H.^1/_2MoO_4$

231-971-0 7782-92-5
sodium amide H_2NNa

231-972-6 7782-95-8
disodium diphosphate $H_4O_6P_2.2Na$

231-973-1 7782-99-2
sulphurous acid H_2O_3S

231-974-7 7783-00-8
selenious acid H_2O_3Se

231-975-2 7783-03-1
dihydrogen wolframate $H.^1/_2O_4W$

231-976-8 7783-05-3
disulphuric acid $H_2O_7S_2$

231-977-3 7783-06-4
hydrogen sulphide H_2S

231-978-9 7783-07-5
dihydrogen selenide H_2Se

231-979-4 7783-08-6
selenic acid H_2O_4Se

231-981-5 7783-09-7
dihydrogen telluride H_2Te

231-982-0 7783-18-8
ammonium thiosulphate $H_3N.^1/_2H_2O_3S_2$

231-983-6 7783-19-9
ammonium selenite $H_3N.^1/_2H_2O_3Se$

231-984-1 7783-20-2
ammonium sulphate $H_3N.^1/_2H_2O_4S$

231-985-7 7783-21-3
ammonium selenate $H_3N.^1/_2H_2O_4Se$

231-986-2 7783-22-4
diammonium diuranium heptaoxide $H_4N.^1/_2O_7U_2$

231-987-8 7783-28-0
diammonium hydrogenorthophosphate $H_3N.^1/_2H_3O_4P$

231-988-3 7783-30-4
mercury iodide HgI

231-989-9 7783-32-6
mercury diiodate $HIO_3.^1/_2Hg$

231-990-4 7783-33-7
dipotassium tetraiodomercurate $HgI_4.2K$

231-992-5 7783-35-9
mercury sulphate $H_2O_4S.Hg$

231-993-0 7783-36-0
dimercury sulphate $H_2O_4S.2Hg$

231-994-6 7783-39-3
mercury difluoride F_2Hg

231-995-1 7783-40-6
magnesium fluoride F_2Mg

231-996-7 7783-41-7
oxygen difluoride F_2O

231-997-2 7783-42-8
thionyl difluoride F_2OS

231-998-8 7783-46-2
lead difluoride F_2Pb

231-999-3 7783-47-3
tin difluoride F_2Sn

232-000-3 7783-48-4
strontium fluoride F_2Sr

232-001-9 7783-49-5
zinc fluoride F_2Zn

232-002-4 7783-50-8
iron trifluoride F_3Fe

232-004-5 7783-51-9
gallium trifluoride F_3Ga

232-005-0 7783-52-0
indium trifluoride F_3In

232-006-6 7783-53-1
manganese trifluoride F_3Mn

232-007-1 7783-54-2
nitrogen trifluoride F_3N

232-008-7 7783-55-3
phosphorous trifluoride F_3P

232-009-2 7783-56-4
antimony trifluoride F_3Sb

232-010-8 7783-57-5
thallium trifluoride F_3Tl

232-011-3 7783-58-6
tetrafluorogermane F_4Ge

232-012-9 7783-59-7
lead(IV) fluoride F_4Pb

232-013-4 7783-60-0
sulphur tetrafluoride F_4S

232-015-5 7783-61-1
silicon tetrafluoride F_4Si

232-016-0 7783-62-2
tetrafluorostannane F_4Sn

232-017-6 7783-63-3
titanium tetrafluoride F_4Ti

232-018-1 7783-64-4
zirconium tetrafluoride F_4Zr

232-019-7 7783-66-6
iodine pentafluoride F_5I

232-020-2 7783-68-8
niobium pentafluoride F_5Nb

232-021-8 7783-70-2
antimony pentafluoride F_5Sb

232-022-3 7783-71-3
tantalum pentafluoride F_5Ta

232-023-9 7783-72-4
vanadium pentafluoride F_5V

232-024-4 7783-75-7
iridium hexafluoride F_6Ir

232-026-5 7783-77-9
molybdenum hexafluoride F_6Mo

232-027-0 7783-80-4
tellurium hexafluoride F_6Te

232-028-6 7783-81-5
uranium hexafluoride F_6U

232-029-1 7783-82-6
tungsten hexafluoride F_6W

232-030-7 7783-84-8
iron tris(phosphinate) $Fe.3H_3O_2P$

232-031-2 7783-86-0
iron diiodide FeI_2

232-032-8 7783-89-3
silver bromate $Ag.BrHO_3$

232-033-3 7783-90-6
silver chloride AgCl

232-034-9 7783-92-8
silver chlorate $Ag.ClHO_3$

232-035-4 7783-93-9
silver perchlorate $Ag.ClHO_4$

232-037-5 7783-95-1
silver (II) fluoride AgF_2

232-038-0 7783-96-2
silver iodide AgI

232-039-6 7783-97-3
silver iodate $Ag.HIO_3$

232-040-1 7783-98-4
silver permanganate $Ag.HMnO_4$

232-041-7 7783-99-5
silver nitrite $Ag.HNO_2$

232-042-2 7784-00-1
rhenium silver tetraoxide AgO_4Re

232-043-8 7784-01-2
silver chromate $Ag.^1/_2CrH_2O_4$

232-044-3 7784-02-3
silver dichromate $Ag.^1/_2Cr_2H_2O_7$

232-045-9 7784-03-4
mercury disilver tetraiodide $Ag.^1/_2HgI_4$

232-046-4 7784-05-6
disilver selenite $Ag._{1/2}H_2O_3Se$

232-048-5 7784-08-9
trisilver arsenite $Ag._{1/3}AsH_3O_3$

232-049-0 7784-09-0
trisilver orthophosphate $Ag._{1/3}H_3O_4P$

232-050-6 7784-16-9
aluminium sodium tetrachloride $AlCl_4.Na$

232-051-1 7784-18-1
aluminium fluoride AlF_3

232-052-7 7784-19-2
triammonium hexafluoroaluminate $AlF_6.3H_4N$

232-053-2 7784-21-6
aluminium trihydride AlH_3

232-054-8 7784-23-8
aluminium iodide AlI_3

232-055-3 7784-25-0
aluminium ammonium bis(sulphate) $Al.H_3N.2H_2O_4S$

232-056-9 7784-30-7
aluminium orthophosphate, natural $Al.H_3O_4P$

232-057-4 7784-33-0
arsenic tribromide $AsBr_3$

232-059-5 7784-34-1
arsenic trichloride $AsCl_3$

232-060-0 7784-35-2
trifluoroarsine AsF_3

232-061-6 7784-36-3
pentafluoroarsorane AsF_5

232-062-1 7784-37-4
mercury hydrogenarsenate $AsH_3O_4.Hg$

232-063-7 7784-38-5
manganese hydrogenarsenate $AsH_3O_4.Mn$

232-064-2 7784-40-9
lead hydrogen arsenate $AsH_3O_4.Pb$

232-065-8 7784-41-0
potassium dihydrogenarsenate $AsH_3O_4.K$

232-066-3 7784-42-1
arsine AsH_3

232-067-9 7784-44-3
diammonium hydrogenarsenate $AsH_3O_4.2H_3N$

232-068-4 7784-45-4
arsenic triiodide AsI_3

232-070-5 7784-46-5
sodium dioxoarsenate $AsHO_2.Na$

232-071-0 7784-54-5
2-acetamido-2-deoxy-*α*-D-glucose 1,3,4,6-tetraacetate
$C_{16}H_{23}NO_{10}$

232-072-6 7784-67-0
2-methoxy-4-prop-1-enylphenetole $C_{12}H_{16}O_2$

232-073-1 7784-80-7
2-allyloxyethyl acrylate $C_8H_{12}O_3$

232-074-7 7784-98-7
1-(2,6,6-trimethyl-3-cyclohexen-1-yl)pent-1-en-3-one
$C_{14}H_{22}O$

232-075-2 7785-21-9
ammonium magnesium orthophosphate $H_3N.H_3O_4P.Mg$

232-076-8 7785-23-1
silver bromide AgBr

232-077-3 7785-26-4
(-)-pin-2(3)-ene $C_{10}H_{16}$

232-078-9 7785-33-3
(*E*)-3,7-dimethyl-2,6-octadienyl 2-methylcrotonate
$C_{15}H_{24}O_2$

232-079-4 7785-42-4
2-hydroxypropane-2-sulphonic acid $C_3H_8O_4S$

232-081-5 7785-53-7
(*R*)-*α*,*α*,4-trimethylcyclohex-3-ene-1-methanol $C_{10}H_{18}O$

232-082-0 7785-54-8
(*R*)-*α*,*α*,4-trimethylcyclohex-3-ene-1-methyl acetate
$C_{12}H_{20}O_2$

232-083-6 7785-63-9
pentyl 2-methylisocrotonate $C_{10}H_{18}O_2$

232-084-1 7785-64-0
butyl 2-methylcrotonate $C_9H_{16}O_2$

232-085-7 7785-65-1
pentyl 2-methylcrotonate $C_{10}H_{18}O_2$

232-086-2 7785-66-2
butyl 2-methylcrotonate $C_9H_{16}O_2$

232-087-8 7785-70-8
(+)-pin-2(3)-ene $C_{10}H_{16}$

232-088-3 7785-84-4
trisodium trimetaphosphate $H_3O_9P_3.3Na$

232-089-9 7785-87-7
manganese sulphate $H_2O_4S.Mn$

232-090-4 7785-88-8
phosphoric acid, aluminium sodium salt $Al.xH_3O_4P.xNa$

232-092-5 7786-17-6
2,2'-methylenebis(6-nonyl-*p*-cresol) $C_{33}H_{52}O_2$

232-093-0 7786-29-0
2-methyloctanal $C_9H_{18}O$

232-094-6 7786-30-3
magnesium chloride Cl_2Mg

232-095-1 7786-34-7
mevinphos $C_7H_{13}O_6P$

232-096-7 7786-36-9
pentahydroxyarsorane AsH_5O_5

232-097-2 7786-44-9
nona-2,6-dien-1-ol $C_9H_{16}O$

232-098-8 7786-47-2
nonyl isovalerate $C_{14}H_{28}O_2$

232-099-3 7786-48-3
nonyl octanoate $C_{17}H_{34}O_2$

232-100-7 7786-58-5
octyl isovalerate $C_{13}H_{26}O_2$

232-101-2 7786-61-0
2-methoxy-4-vinylphenol $C_9H_{10}O_2$

232-102-8 7786-67-6
5-methyl-2-(1-methylvinyl)cyclohexan-1-ol $C_{10}H_{18}O$

232-103-3 7786-80-3
1,2,3,6-tetrahydro-*N*-octyl-3,6-methanophthalimide
$C_{17}H_{25}NO_2$

232-104-9 7786-81-4
nickel sulphate $H_2O_4S.Ni$

232-105-4 7786-84-7
magnesium bis[3,7,12-trioxo-5*β*-cholan-24-oate]
$C_{24}H_{34}O_5._{1/2}Mg$

232-107-5 7787-20-4
1,3,3-trimethylnorbornan-2-one $C_{10}H_{16}O$

232-108-0 7787-32-8
barium fluoride BaF_2

232-109-6 7787-35-1
barium manganate $Ba.H_2MnO_4$

232-110-1 7787-36-2
barium permanganate $Ba.2HMnO_4$

232-111-7 7787-37-3
barium molybdate $Ba.MoO_4$

232-112-2 7787-39-5
barium sulphite $Ba.H_2O_3S$

232-113-8 7787-41-9
barium selenate $Ba.H_2O_4Se$

232-114-3 7787-42-0
barium wolframate not of a kind used as a luminophore
$Ba.O_4W$

232-115-9 7787-46-4
beryllium dibromide $BeBr_2$

232-116-4 7787-47-5
beryllium chloride $BeCl_2$

232-118-5 7787-49-7
beryllium fluoride BeF_2

232-119-0 7787-53-3
beryllium diiodide BeI_2

232-120-6 7787-57-7
bismuth bromide oxide BiBrO

232-121-1 7787-58-8
bismuth tribromide $BiBr_3$

232-122-7 7787-59-9
bismuth chloride oxide BiClO

232-123-2 7787-60-2
bismuth trichloride $BiCl_3$

232-124-8 7787-61-3
bismuth trifluoride BiF_3

232-125-3 7787-62-4
bismuth pentafluoride BiF_5

232-126-9 7787-63-5
bismuth iodide oxide BiIO

232-127-4 7787-64-6
bismuth triiodide BiI_3

232-129-5 7787-68-0
dibismuth tris(sulphate) $Bi.^3/_2H_2O_4S$

232-130-0 7787-69-1
caesium bromide BrCs

232-131-6 7787-70-4
copper bromide BrCu

232-132-1 7787-71-5
bromine trifluoride BrF_3

232-133-7 7787-82-8
trichloro(1-chloroethyl)silane $C_2H_4Cl_4Si$

232-134-2 7787-85-1
dichloro(2-chloroethyl)methylsilane $C_3H_7Cl_3Si$

232-135-8 7787-87-3
(1-chloroethyl)trimethylsilane $C_5H_{13}ClSi$

232-136-3 7787-93-1
dichloro(3-chloropropyl)methylsilane $C_4H_9Cl_3Si$

232-137-9 7788-97-8
chromium trifluoride CrF_3

232-138-4 7788-98-9
ammonium chromate $CrH_2O_4.2H_3N$

232-140-5 7789-00-6
potassium chromate $CrH_2O_4.2K$

232-141-0 7789-04-0
chromium orthophosphate $Cr.H_3O_4P$

232-142-6 7789-06-2
strontium chromate $CrH_2O_4.Sr$

232-143-1 7789-09-5
ammonium dichromate $Cr_2H_2O_7.2H_3N$

232-144-7 7789-10-8
mercury dichromate $Cr_2H_2O_7.Hg$

232-145-2 7789-17-5
caesium iodide CsI

232-146-8 7789-18-6
caesium nitrate $Cs.HNO_3$

232-147-3 7789-19-7
copper difluoride CuF_2

232-148-9 7789-20-0
deuterium oxide D_2O

232-149-4 7789-21-1
fluorosulphuric acid FHO_3S

232-151-5 7789-23-3
potassium fluoride FK

232-152-0 7789-24-4
lithium fluoride FLi

232-153-6 7789-25-5
nitrosyl fluoride FNO

232-154-1 7789-27-7
thallium fluoride FTl

232-155-7 7789-28-8
iron difluoride F_2Fe

232-156-2 7789-29-9
potassium hydrogendifluoride F_2HK

232-157-8 7789-30-2
bromine pentafluoride BrF_5

232-158-3 7789-31-3
bromic acid $BrHO_3$

232-159-9 7789-33-5
iodine bromide BrI

232-160-4 7789-38-0
sodium bromate $BrHO_3.Na$

232-162-5 7789-39-1
rubidium bromide BrRb

232-163-0 7789-40-4
thallium bromide BrTl

232-164-6 7789-41-5
calcium bromide Br_2Ca

232-165-1 7789-42-6
cadmium bromide Br_2Cd

232-166-7 7789-43-7
cobalt dibromide Br_2Co

232-167-2 7789-45-9
copper dibromide Br_2Cu

232-168-8 7789-46-0
iron dibromide Br_2Fe

232-169-3 7789-47-1
mercury dibromide Br_2Hg

232-170-9 7789-48-2
magnesium bromide Br_2Mg

232-171-4 7789-51-7
seleninyl bromide Br_2OSe

232-173-5 7789-52-8
selenium bromide Br_2Se_2

232-174-0 7789-54-0
tellurium dibromide Br_2Te

232-175-6 7789-57-3
tribromosilane Br_3HSi

232-176-1 7789-58-4
iodine tribromide Br_3I

232-177-7 7789-59-5
phosphoryl tribromide Br_3OP

232-178-2 7789-60-8
phosphorus tribromide Br_3P

232-179-8 7789-61-9
antimony tribromide Br_3Sb

232-180-3 7789-64-2
iridium tetrabromide Br_4Ir

232-181-9 7789-65-3
selenium tetrabromide Br_4Se

232-182-4 7789-66-4
silicon tetrabromide Br_4Si

232-184-5 7789-67-5
tin tetrabromide Br_4Sn

232-185-0 7789-68-6
titanium tetrabromide Br_4Ti

232-186-6 7789-69-7
phosphorus pentabromide Br_5P

232-187-1 7789-74-4
calcium fluorophosphate $Ca.FH_2O_3P$

232-188-7 7789-75-5
calcium fluoride CaF_2

232-189-2 7789-78-8
calcium hydride CaH_2

232-190-8 7789-79-9
calcium phosphinate $Ca.2H_3O_2P$

232-191-3 7789-80-2
calcium iodate $Ca.2HIO_3$

232-192-9 7789-82-4
calcium molybdate $Ca.MoO_4$

232-193-4 7789-92-6
3-ethoxypropionaldehydediethylacetal $C_9H_{20}O_3$

232-195-5 7790-01-4
1,1-dicyanoethyl acetate $C_6H_6N_2O_2$

232-196-0 7790-21-8
potassium periodate $HIO_4.K$

232-197-6 7790-28-5
sodium periodate $HIO_4.Na$

232-198-1 7790-29-6
rubidium iodide IRb

232-199-7 7790-30-9
thallium iodide ITl

232-200-0 7790-32-1
magnesium diiodate $HIO_3.^1/_2Mg$

232-201-6 7790-33-2
manganese diiodide I_2Mn

232-202-1 7790-37-6
zinc iodate $HIO_3.^1/_2Zn$

232-203-7 7790-38-7
palladium diiodide I_2Pd

232-204-2 7790-39-8
platinum diiodide I_2Pt

232-205-8 7790-44-5
antimony triiodide I_3Sb

232-206-3 7790-45-6
iridium tetraiodide I_4Ir

232-207-9 7790-46-7
platinum tetraiodide I_4Pt

232-208-4 7790-47-8
tin tetraiodide I_4Sn

232-210-5 7790-48-9
tellurium tetraiodide I_4Te

232-211-0 7790-49-0
thorium tetraiodide I_4Th

232-212-6 7790-53-6
potassium metaphosphate $HO_3P.K$

232-213-1 7790-58-1
dipotassium trioxotellurate $H_2O_3Te.2K$

232-214-7 7790-59-2
potassium selenate $H_2O_4Se.2K$

232-215-2 7790-60-5
dipotassium wolframate $K._1^1/_2O_4W$

232-216-8 7790-62-7
dipotassium disulphate $H_2O_7S_2.2K$

232-217-3 7790-63-8
dipotassium heptaoxodiuranate, of uranium depleted in uranium-235 $K._1^1/_2O_7U_2$

232-218-9 7790-69-4
lithium nitrate $HNO_3.Li$

232-219-4 7790-75-2
calcium wolframate, of a kind used as a luminophore $Ca.O_4W$

232-221-5 7790-76-3
dicalcium pyrophosphate, with a fluorine content of less than 0,005 % by weight on the dry anhydrous product $Ca._1^1/_2H_4O_7P_2$

232-222-0 7790-79-6
cadmium fluoride CdF_2

232-223-6 7790-80-9
cadmium iodide CdI_2

232-224-1 7790-81-0
cadmium iodate $Cd.2HIO_3$

232-225-7 7790-83-2
cadmium dinitrite $Cd.2HNO_2$

232-226-2 7790-85-4
cadmium wolframate CdO_4W

232-227-8 7790-86-5
cerium trichloride $CeCl_3$

232-228-3 7790-87-6
cerium triiodide CeI_3

232-229-9 7790-89-8
chlorine fluoride ClF

232-230-4 7790-91-2
chlorine trifluoride ClF_3

232-232-5 7790-92-3
hypochlorous acid $ClHO$

232-233-0 7790-93-4
chloric acid $ClHO_3$

232-234-6 7790-94-5
chlorosulphuric acid $ClHO_3S$

232-235-1 7790-98-9
ammonium perchlorate $ClHO_4.H_3N$

232-236-7 7790-99-0
iodine monochloride ClI

232-237-2 7791-03-9
lithium perchlorate $ClHO_4.Li$

232-238-8 7791-08-4
antimony chloride oxide $ClOSb$

232-239-3 7791-10-8
strontium chlorate $ClHO_3.^1/_2Sr$

232-240-9 7791-11-9
rubidium chloride $ClRb$

232-241-4 7791-12-0
thallium chloride $ClTl$

232-243-5 7791-21-1
dichlorine oxide Cl_2O

232-244-0 7791-23-3
seleninyl dichloride Cl_2OSe

232-245-6 7791-25-5
sulphuryl dichloride Cl_2O_2S

232-246-1 7791-26-6
dichlorodioxouranium Cl_2O_2U

232-247-7 7791-29-9
potassium tetraiodoaurate $AuI_4.K$

232-248-2 7795-87-1
didecyl hydrogen phosphate $C_{20}H_{43}O_4P$

232-249-8 7795-95-1
1-octanesulphonyl chloride $C_8H_{17}ClO_2S$

232-250-3 7796-72-7
ethyl 3,3-dimethylpent-4-en-1-oate $C_9H_{16}O_2$

232-251-9 7797-81-1
2-hydroxy-1*H*-benz[*de*]isoquinoline-1,3(2*H*)-dione $C_{12}H_7NO_3$

232-252-4 7797-83-3
benzo-1,3-dioxole-4-carboxaldehyde $C_8H_6O_3$

232-254-5 7798-23-4
tricopper bis(orthophosphate) $Cu._2^3/_3H_3O_4P$

232-255-0 7800-91-1
5-sulphoisophthalic acid, sodium salt $C_8H_6O_7S.xNa$

232-256-6 7801-18-5
11α-hydroxyandrosta-1,4-diene-3,17-dione $C_{19}H_{24}O_3$

232-257-1 7801-70-9
N-[*N*-[(benzyloxy)carbonyl]-L-leucyl]-L-valine $C_{19}H_{28}N_2O_5$

232-258-7 7801-71-0
N-[*N*-(benzyloxycarbonyl)-L-leucyl]-L-leucine $C_{20}H_{30}N_2O_5$

232-259-2 7803-49-8
hydroxylamine H_3NO

232-260-8 7803-51-2
phosphine H_3P

232-261-3 7803-55-6
ammonium trioxovanadate $H_4N.O_3V$

232-262-9 7803-58-9
sulphuric diamide $H_4N_2O_2S$

232-263-4 7803-62-5
silane H_4Si

232-265-5 7803-63-6
ammonium hydrogensulphate $H_3N.H_2O_4S$

232-266-0 7803-65-8
ammonium phosphinate $H_3N.H_3O_2P$

232-267-6 7803-68-1
orthotelluric acid H_6O_6Te

232-268-1 8000-41-7
Terpineol $C_{10}H_{18}O$

232-269-7 8001-02-3
Corticosteroids

232-271-8 8001-17-0
Oils, egg
Extractives and their physically modified derivatives. It consists primarily of cholesterol, lecithin and the glycerides of the fatty acids clupanodonic, linoleic, oleic, palmitic and stearic.

232-272-3 8001-20-5
Tung oil
Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids linoleic acid and oleic acid. (*Aleurites cordata, Euphorbiaceae*).

232-273-9 8001-21-6
Sunflower oil
Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids linoleic and oleic. (*Helianthus annuus, Compositae*).

232-274-4 8001-22-7
Soybean oil
Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids linoleic, oleic, palmitic and stearic. (*Soja hispida, Leguminosae*).

232-276-5 **8001-23-8**
Safflower oil
Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acid linoleic. (*Carthamus tinctorius, Compositae*).

232-277-0 **8001-25-0**
Olive oil
Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids linoleic, oleic and palmitic. (*Olea europaea, Oleaceae*).

232-278-6 **8001-26-1**
Linseed oil
Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids linoleic, linolenic and oleic. (*Linum usitatissimum, Linaceae*).

232-279-1 **8001-27-2**
Hirudin
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Hirudo medicinalis.

232-280-7 **8001-29-4**
Cottonseed oil
Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids linoleic, oleic and palmitic. (*Gossypium, Malvaceae*).

232-281-2 **8001-30-7**
Corn oil
Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids linoleic, oleic, palmitic and stearic. (*Zea mays, Gramineae*).

232-282-8 **8001-31-8**
Coconut oil
Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids capric, lauric, myristic, oleic and palmitic. (*Cocos nucifera, Palmae*).

232-283-3 **8001-35-2**
Toxaphene

232-284-9 **8001-46-5**
Oils, halibut liver
Extractives and their physically modified derivatives. It consists primarily of the glycerides of C_{14}–C_{18} and C_{16}–C_{22} unsatd. fatty acids. (*Hippoglossus hippoglossus*).

232-285-4 **8001-48-7**
Gambier
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (*Uncaria gambier, Rubiaceae*).

232-287-5 **8001-58-9**
Creosote
The distillate of coal tar produced by the high temperature carbonization of bituminous coal. It consists primarily of aromatic hydrocarbons, tar acids and tar bases.

232-288-0 **8001-61-4**
Balsams, copaiba
Extractives and their physically modified derivatives. It consists primarily of resins, essential oils, and usually cinnamic and benzoic acids. (*Copaifera, Leguminosae*).

232-289-6 **8001-69-2**
Cod-liver oil
Extractives and their physically modified derivatives. It consists primarily of the glycerides of C_{14}–C_{18} and C_{16}–C_{22} unsatd. fatty acids. (*Gadus callarias, Gadidae*).

232-290-1 **8001-75-0**
Ceresin
A complex combination of hydrocarbons produced by the purification of ozocerite with sulfuric acid and filtration through bone black to form waxy cakes.

232-291-7 **8001-76-1**
Catechu (resin)
Extractives and their physically modified derivatives. It is a resinous product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (*Acacia catechu, Leguminosae*).

232-292-2 **8001-78-3**
Castor oil, hydrogenated

232-293-8 **8001-79-4**
Castor oil
Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acid ricinoleic. (*Ricinus communis, Euphorbiaceae*).

232-294-3 **8001-85-2**
Bone oil
Substance obtained by destructive distillation of bones. Contains pyrrole, aniline, stearonitrile, valeronitrile, pyridine, methylamine and other nitrogenous compounds.

232-296-4 **8002-03-7**
Peanut oil
Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids arachidic, behenic, lignoceric, linoleic, oleic, palmitic and stearic. (*Arachis hypogaea, Leguminosae*).

232-298-5 **8002-05-9**
Petroleum
A complex combination of hydrocarbons. It consists predominantly of aliphatic, alicyclic and aromatic hydrocarbons. It may also contain small amounts of nitrogen, oxygen and sulfur compounds. This category encompasses light, medium, and heavy petroleums, as well as the oils extracted from tar sands. Hydrocarbonaceous materials requiring major chemical changes for their recovery or conversion to petroleum refinery feedstocks such as crude shale oils, upgraded shale oils and liquid coal fuels are not included in this definition.

232-299-0 **8002-13-9**
Rape oil
Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids erucic, linoleic and oleic. (*Brassica napus, Cruciferae*).

232-300-4 **8002-16-2**
Rosin oil

232-302-5 **8002-23-1**
Spermaceti
The waxy substance obtained from the head of a sperm whale. It consists primarily of cetyl palmitate, cetyl alcohol, and esters of lauric acid, myristic acid and stearic acid.

232-303-0 **8002-24-2**
Oils, sperm
Extractives and their physically modified derivatives. It consists primarily of the glycerides of C_{14}–C_{18} and C_{16}–C_{22} unsatd. fatty acids. (*Physeter*).

232-304-6 **8002-26-4**
Tall oil
A complex combination of tall oil rosin and fatty acids derived from acidulation of crude tall oil soap and including that which is further refined. Contains at least 10% rosin.

232-305-1 **8002-29-7**
Tar oils

232-306-7 **8002-33-3**
Castor oil, sulfated

232-307-2 **8002-43-5**
Lecithins
The complex combination of diglycerides of fatty acids linked to the choline ester of phosphoric acid.

232-308-8 **8002-45-7**
Linseed oil, sulfurated

232-309-3 **8002-47-9**
Liver extracts
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from liver.

232-310-9 **8002-48-0**
Malt, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Hordeum, Gramineae.

232-311-4 **8002-50-4**
Oils, menhaden
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Brevoortia tyrannis.

232-313-5 **8002-53-7**
Montan wax
Wax obtained by extraction of lignite.

232-314-0 **8002-64-0**
Oils, neat's-foot
Oil from feet of cattle.

232-315-6 **8002-74-2**
Paraffin waxes and Hydrocarbon waxes
A complex combination of hydrocarbons obtained from petroleum fractions by solvent crystallization (solvent deoiling) or by the sweating process. It consists predominantly of straight chain hydrocarbons having carbon numbers predominantly greater than C_{20}.

232-316-1 **8002-75-3**
Oils, palm
Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids lauric, oleic and palmitic. (*Elaeis guineensis, Palmae*).

232-317-7 **8002-80-0**
Glutens
A complex combination of plant proteins which occur in cereal grains, especially wheat. It consists primarily of gliadin and glutenin.

232-318-2 **8003-22-3**
C.I. Solvent Yellow 33
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 47000.

232-319-8 **8003-34-7**
Pyrethrins and Pyrethroids

232-320-3 **8003-50-7**
disodium 5-[[4'-[[4-[(4-hydroxyphenyl)azo]-6(or 7)-sulphonato-1-naphthyl]azo][1,1'-biphenyl]-4-yl]azo]salicylate
$C_{35}H_{24}N_6O_7S.2Na$

232-321-9 **8003-62-1**
disodium 3-[[4-[[4-amino-6(or 7)-sulphonatonaphthyl]azo]phenyl]azo]-6-[(2,4-diaminophenyl)azo]-4-hydroxynaphthalene-2-sulphonate $C_{32}H_{25}N_9O_7S_2.2Na$

232-322-4 **8003-69-8**
trisodium 6-[(7-amino-1-hydroxy-3-sulphonato-2-naphthyl)azo]-3-[[4-[[4-amino-6(or 7)-sulphonatonaphthyl]azo]phenyl]azo]-4-hydroxynaphthalene-2-sulphonate
$C_{36}H_{26}N_8O_{11}S_3.3Na$

232-324-5 **8003-78-9**
disodium (5*or*8)-[[3-[[4-[(3-chloro-2-methyl-5-sulphonatophenyl)azo]-3-methylphenyl]azo]-2,6-dihydroxyphenyl]azo]naphthalene-2-sulphonate $C_{30}H_{23}ClN_6O_8S_2.2Na$

232-325-0 **8003-79-0**
disodium 4-amino-3-[(4-aminophenyl)azo]-6-[[4-[[4-amino-6(or 7)-sulphonatonaphthyl]azo]phenyl]azo]-5-hydroxynaphthalene-1-sulphonate $C_{32}H_{25}N_9O_7S_2.2Na$

232-326-6 **8003-84-7**
disodium 1-hydroxy-2-[[4-(6-methyl-2-benzothiazol-1-yl)phenyl]azo]naphthalenedisulphonate $C_{24}H_{17}N_3O_7S_3.2Na$

232-327-1 **8003-87-0**
disodium 5,5'-[thiobis(phenyleneazo)]disalicylate
$C_{26}H_{18}N_4O_6S.2Na$

232-328-7 **8003-88-1**
disodium 5(or 8)-(3-methyl-4-(4-methylphenylsulphonyloxy)phenylazo)-8(or 5)-4-(4-nitro-2-sulphophenylamino)phenylazo)naphthalene-2-sulphonate $C_{36}H_{28}N_6O_{11}S_3.2Na$

232-329-2 **8004-41-9**
Benzenesulfonic acid, 4-[[4-(nitrosophenylamino)phenyl]azo]-, nitro derivs.
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 13090 and 13091.

232-330-8 **8004-88-4**
C.I. Basic Violet 13
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 42536.

232-331-3 **8004-90-8**
sodium [[4-[[4-(anilino)phenyl][4-(phenylimino)-2,5-cyclohexadien-1-ylidene]methyl]phenyl]amino]benzenesulphonate
$C_{37}H_{29}N_3O_3S.Na$

232-332-9 **8004-94-2**
C.I. Basic Violet 8
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 50210.

232-333-4 **8004-98-6**
C.I. Solvent Blue 7
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 50400.

232-335-5 **8005-10-5**
C.I. Sulphur Brown 46
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53015.

232-336-0 **8005-30-9**
C.I. Vat Brown 22 $C_{26}H_{10}Cl_2N_4O_2$
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 71115.

232-337-6 **8005-33-2**
C.I. Natural Black 1
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 75290.

232-338-1 **8005-40-1**
1,5(or1,8)-bis[(4-methylphenyl)amino]anthraquinone
$C_{28}H_{22}N_2O_2$

232-339-7 **8005-52-5**
C.I. Direct Yellow 44
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 29000.

232-340-2 **8005-56-9**
C.I. Vat Red 14 $C_{26}H_{12}N_4O_2$
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 71110.

232-341-8 **8005-78-5**
C.I. Basic Brown 4
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 21010.

232-342-3 **8006-05-1**
trisodium 3-[[4-[[4-[(4-amino-5-methoxy-*o*-tolyl)azo]-6(or 7)-sulphonato-1-naphthyl]azo]-1-naphthyl]azo]naphthalene-1,5-disulphonate $C_{38}H_{29}N_7O_{10}S_3.3Na$

232-343-9 **8006-14-2**
Natural gas
Raw natural gas, as found in nature, or a gaseous combination of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_4 separated from raw natural gas by the removal of natural gas condensate, natural gas liquid, and natural gas condensate/natural gas.

232-344-4 **8006-20-0**
Fuel gases, low and medium B.T.U.
A complex combination obtained by burning coal or coke with a restricted air or oxygen supply or by blowing air or oxygen and steam through incandescent coke. The combustibles consist primarily of carbon monoxide, carbon dioxide and hydrogen.

232-346-5 **8006-22-2**
Gallic acid, zinc salt, basic

232-347-0 **8006-44-8**
Candelilla wax
The wax from Euphorbia antisiphylitica or Pedilanthus pavonis, Euphorbiaceae.

232-348-6 **8006-54-0**
Lanolin
Fat-like substance derived from sheep wool. Contains a complex combination of esters and polyesters, consisting chiefly of cholesteryl and isocholesteryl esters of the higher fatty acids.

232-349-1 **8006-61-9**
Gasoline, natural
A complex combination of hydrocarbons separated from natural gas by processes such as refrigeration or absorption. It consists predominantly of saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C_4 through C_8 and boiling in the range of approximately minus 20°C to 120°C (-4°F to 248°F).

232-350-7 8006-64-2
Turpentine, oil
Any of the volatile predominately terpenic fractions or distillates resulting from the solvent extraction of, gum collection from, or pulping of softwoods. Composed primarily of the $C_{10}H_{16}$ terpene hydrocarbons: α-pinene, β-pinene, limonene, 3-carene, camphene. May contain other acyclic, monocyclic, or bicyclic terpenes, oxygenated terpenes, and anethole. Exact composition varies with refining methods and the age, location, and species of the softwood source.

232-351-2 8006-91-5
Dextri-Maltose

232-352-8 8007-00-9
Balsams, Peru
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Myroxylon balsamum pereirae, Leguminosae.

232-353-3 8007-18-9
C.I. Pigment Yellow 53

232-354-9 8007-22-5
C.I. Acid Yellow 63
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 13095.

232-355-4 8007-24-7
Cashew, nutshell liq.
Extractives and their physically modified derivatives. Anacardium occidentale, Anacardiaceae.

232-357-5 8007-35-0
Terpineol, acetate $C_{12}H_{20}O_2$

232-358-0 8007-40-7
Oils, mustard

232-359-6 8007-41-8
Turpentine, Venice
Extractives and their physically modified derivatives. Larix decidua, Pinaceae.

232-360-1 8007-43-0
Sorbitan, (*Z*)-9-octadecenoate (2:3)

232-361-7 8007-45-2
Tar, coal
The by-product from the destructive distillation of coal. Almost black semisolid. A complex combination of aromatic hydrocarbons, phenolic compounds, nitrogen bases and thiophene.

232-362-2 8007-47-4
Balsams, Canada
Extractives and their physically modified derivatives. It consists primarily of resins, essential oils, and usually cinnamic and benzoic acids. (*Abies balsamea, Tsuga canadiensis, Pinaceae*).

232-363-8 8007-63-4
C.I. Acid Brown 216
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 34906.

232-364-3 8007-78-1
Selenicereus grandiflorus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Selenicereus grandiflorus, Cactaceae.

232-365-9 8007-93-0
Belladonna, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Atropa belladonna, Solanaceae*.

232-366-4 8008-20-6
Kerosine (petroleum)
A complex combination of hydrocarbons produced by the distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C_9 through C_{16} and boiling in the range of approximately 150°C to 290°C (320°F to 554°F).

232-368-5 8008-60-4
Opium

232-369-0 8008-63-7
Bile, extract
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian bile.

232-370-6 8008-74-0
Oils, sesame
Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids linoleic, oleic, palmitic and stearic. (*Sesamum indicum, Pedaliaceae*).

232-371-1 8008-99-9
Garlic, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Allium sativum, Liliaceae.

232-372-7 8009-00-5
Oils, fish-liver
Extractives and their physically modified derivatives. It consists primarily of the glycerides of C_{14}–C_{18} and C_{16}–C_{22} unsatd. fatty acids. (mixed fish).

232-373-2 8009-03-8
Petrolatum
A complex combination of hydrocarbons obtained as a semi-solid from dewaxing paraffinic residual oil. It consists predominantly of saturated crystalline and liquid hydrocarbons having carbon numbers predominantly greater than C_{25}.

232-374-8 8011-48-1
Tar, pine
A product obtained from the destructive distillation of the wood of Pinus, Pinaceae.

232-375-3 8011-61-8
Tyrocidine

232-376-9 8011-62-9
Barium sulfide (BaS), black
Crude barium sulfide obtained by the strong heating of barite and charcoal. Composed primarily of barium sulfide with some barium sulfate and carbon present.

232-377-4 8011-65-2
Tannins, zinc salts

232-379-5 8011-76-5
Superphosphates
Substance obtained by treating phosphate rock with sulfuric acid or a mixture of sulfuric and phosphoric acids. Composed primarily of calcium phosphates and calcium sulfate.

232-380-0 8011-86-7
C.I. Acid Brown 75
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 34905.

232-381-6 8011-87-8
C.I. Pigment Green 19
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77335.

232-382-1 8012-00-8
C.I. Pigment Yellow 41
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77588.

232-383-7 8012-89-3
Beeswax
The wax obtained from the honeycomb of the bee. It consists primarily of myricyl palmitate, cerotic acid and esters and some high-carbon paraffins.

232-384-2 8012-95-1
Paraffin oils
Liquid hydrocarbons from petroleum.

232-385-8 8012-96-2
Ipecac
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from (Cephaelis ipecacuanha, Rubiaceae)

232-386-3 8013-00-1
Terpinene $C_{10}H_{16}$

232-387-9 8013-01-2
Yeast, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Saccharomyces.

232-388-4 8013-05-6
Fatty acids, castor-oil, potassium salts

232-390-5 8013-06-7
Fatty acids, castor-oil, sodium salts

232-391-0 8013-07-8
Soybean oil, epoxidized

232-392-6 8013-12-5
Balsams, tolu, ext.

232-393-1 8013-17-0
Sugar, invert

232-394-7 8013-74-9
o-(or *p*)-toluenesulphonamide $C_7H_9NO_2S$

232-395-2 8013-75-0
Fusel oil
A combination of amyl alcohols, primarily isoamyl alcohol and 2-methyl-1-butanol. Other alcohols, acids, esters and aldehydes may also be present.

232-396-8 8013-90-9
ionone $C_{13}H_{20}O$

232-397-3 8014-91-3
hexasodium 5,5'-[(3,7-disulphonato-1,5-naphthylene)bis[azo(6-hydroxy-3,1-phenylene)azo[6(or 7)-sulphonato-4,1-naphthylene]azo[1,1'-biphenyl]-4,4'-diylazo]]bis(salicylate) $C_{80}H_{52}N_{16}O_{20}S_4.6Na$

232-399-4 8015-86-9
Carnauba wax
The wax derived from *Copernicia cerifera, Palmae*.

232-400-8 8015-89-2
Cascara sagrada, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Rhamnus purshiana, Rhamnaceae*.

232-401-3 8016-11-3
Linseed oil, epoxidized

232-402-9 8016-13-5
Oils, fish
Extractives and their physically modified derivatives. It consists primarily of the glycerides of C_{14}-C_{18} and C_{16}-C_{22} unsatd. fatty acids. (mixed fish).

232-403-4 8016-21-5
Oils, cognac

232-405-5 8016-28-2
Oils, lard
Oil obtained from lard at low temperatures. It consists predominantly of olein and may contain a small amount of solid fatty acid glycerides.

232-406-0 8016-35-1
Oils, oiticica
Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acid α-licanic. (*Licania rigida, Chrysobalanaceae*).

232-408-1 8016-59-9
Oils, rice bran, sulfated, sodium salts

232-409-7 8016-60-2
Waxes and Waxy substances, rice bran
The waxy product from the husks of Oryza sativa, Gramineae.

232-410-2 8016-70-4
Soybean oil, hydrogenated

232-411-8 8016-74-8
Oils, sperm, sulfated, ammonium salts

232-412-3 8016-75-9
Oils, sperm, sulfated, potassium salts

232-413-9 8016-76-0
Oils, sperm, sulfated, sodium salts

232-414-4 8016-81-7
Tall-oil pitch
The residue from the distillation of tall oil. It contains primarily high-boiling esters of fatty acids and rosin. It may also contain neutral materials, free fatty acids and rosin acids.

232-416-5 8016-94-2
Oils, vegetable, brominated

232-417-0 8017-16-1
Polyphosphoric acids

232-418-6 8020-84-6
Wool wax
A complex combination of waxes obtained from sheep's wool. It consists primarily of cholesterol and triterpene alcohols and their esters.

232-419-1 8021-39-4
Creosote, wood
A complex combination of phenols obtained as a distillate from wood tar.

232-420-7 8021-56-5
Waxes and waxy substances, palm
Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids lauric, linoleic and oleic and palmitic acids. (*Ceroxylon andicola, Palmae*).

232-421-2 8021-99-6
Charcoal, bone
A fine black powder obtained by burning animal bones in a closed container. It consists primarily of calcium phosphate and carbon.

232-422-8 8023-64-1
Balsams, Peru, white
Extractives and their physically modified derivatives. It consists primarily of resins, essential oils, and usually cinnamic and benzoic acids. (*Myroxylon pereirae*)

232-423-3 8023-74-3
Oils, mink
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Mustela, Mustelidae.

232-425-4 8023-79-8
Oils, palm kernel
Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids linoleic acid and oleic acid. (*Elaeis guineensis, Palmae*).

232-427-5 8023-83-4
Oils, castoreum
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Castor.

232-428-0 8024-32-6
Oils, avocado
Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids linoleic, oleic, and palmitic. (*Persea americana, Lauraceae*).

232-429-6 8025-81-8
Spiramycin

232-430-1 8027-33-6
Alcohols, lanolin
A complex combination of organic alcohols obtained by the hydrolysis of lanolin.

232-431-7 8027-93-8
Potash, sulfurated

232-432-2 8028-47-5
Pyroligneous acids, exts.
Extracts derived from pyroligneous acid which is the condensed volatile material obtained from the destructive distillation of wood.

232-433-8 8028-48-6
Orange, sweet, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Citrus sinensis, Rutaceae.

232-434-3 8028-73-7
Flue dust, arsenic-contg.
Formed when arsenic and metal oxide particles are driven off during the roasting and converting of copper concentrates and matte in the production of anode copper.

232-435-9 **8028-89-5**
Caramel (color)
The substance obtained by controlled heat treatment of food-grade carbohydrates. Food-grade acids, alkalies, and salts may be used to assist carmelization. Food-grade antifoaming agents may be used in an amount not greater than that required to produce the intended effect. Consists essentially of colloidal aggregates that are dispersible in water but only partly dispersible in alcohol-water solutions. Depending upon the particular carmelizing agent used, may have a positive or negative colloidal charge in solution.

232-436-4 **8029-43-4**
Syrups, hydrolyzed starch
A complex combination obtained by the hydrolysis of cornstarch by the action of acids or enzymes. It consists primarily of d-glucose, maltose and maltodextrins.

232-438-5 **8029-44-5**
Glycerides, cottonseed-oil mono-

232-439-0 **8029-68-3**
Ichthammol
A complex product obtained by the sulfonation and ammoniation of the distillation product from bituminous schists. It may contain saturated and unsaturated hydrocarbons, nitrogen bases and thiophene derivatives.

232-440-6 **8029-76-3**
Lecithins, hydroxylated

232-441-1 **8029-81-0**
Maple-sap products, syrups

232-442-7 **8030-12-4**
Tallow, hydrogenated

232-443-2 **8030-30-6**
Naphtha
Refined, partly refined, or unrefined petroleum products produced by the distillation of natural gas. It consists of hydrocarbons having carbon numbers predominantly in the range of C_5 through C_6 and boiling in the range of approximately 100°C to 200°C (212°F to 392°F).

232-444-8 **8030-55-5**
Balsams, gurjun
Extractives and their physically modified derivatives. It consists primarily of resins, essential oils, and usually cinnamic and benzoic acids. (*Dipterocarpus, Dipterocarpaceae*).

232-445-3 **8030-70-4**
Fatty acids, tall-oil, manganese salts

232-446-9 **8030-72-6**
Cerium tallate

232-447-4 **8030-78-2**
Quaternary ammonium compounds, trimethyltallow alkyl, chlorides

232-449-5 **8030-89-5**
Pyroligneous acids, reaction products with Et alc., distillates
The distillate from the reaction products of the aqueous distillate from the destructive distillation of wood and ethyl alcohol.

232-450-0 **8030-97-5**
Pyroligneous acids
A volatile, complex combination obtained by the destructive distillation of wood. It may contain acetic acid, acetone, furfural, methanol and various tars.

232-451-6 **8031-11-6**
Tallow, sulfated, ammonium salt

232-452-1 **8031-44-5**
Lanolin, hydrogenated

232-453-7 **8032-32-4**
Ligroine
A complex combination of hydrocarbons obtained by the fractional distillation of petroleum. This fraction boils in a range of approximately 20°C to 135°C (58°F to 275°F).

232-454-2 **8038-65-1**
Ambergris
Irregularly shaped gray, waxy opaque masses from the intestines of the sperm whale. It consists primarily of cholesterol, ambrein, and benzoic acid.

232-455-8 **8042-47-5**
White mineral oil (petroleum)
A highly refined petroleum mineral oil consisting of a complex combination of hydrocarbons obtained from the intensive treatment of a petroleum fraction with sulfuric acid and oleum, or by hydrogenation, or by a combination of hydrogenation and acid treatment. Additional washing and treating steps may be included in the processing operation. It consists of saturated hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{50}.

232-456-3 **8043-44-5**
sodium hydrogen (*R*)-12-(sulphooxy)oleate $C_{18}H_{34}O_6S.xNa$

232-457-9 **8045-34-9**
Octadecanoic acid, ester with 2,2-bis(hydroxymethyl)-1,3-propanediol

232-458-4 **8046-19-3**
Storax (balsam)
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (*Liquidambar styraciflua, Hamamelidaceae*).

232-460-5 **8046-22-8**
Balsams, tonka bean
Extractives and their physically modified derivatives. It consists primarily of resins, essential oils, and usually cinnamic and benzoic acids. (*Dipteryx odorata*).

232-461-0 **8046-97-7**
Strychnos nux-vomica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Strychnos nux-vomica, Loganiaceae*.

232-462-6 **8047-15-2**
Saponins

232-463-1 **8047-24-3**
Vanilla, tincture
The alcoholic solution of macerated Vanilla planifolia.

232-464-7 **8047-67-4**
Iron saccharate

232-465-2 **8047-99-2**
N-ethyl-*o*(or *p*)-toluenesulphonamide $C_9H_{13}NO_2S$

232-466-8 **8048-07-5**
C.I. Pigment Yellow 35
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77205.

232-467-3 **8048-10-0**
Iron, dialyzed

232-468-9 **8049-47-6**
Pancreatin

232-469-4 **8049-62-5**
Insulin zinc

232-471-5 **8049-84-1**
C.I. Natural Green 3
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 75810.

232-472-0 **8049-88-5**
Adrenal extracts, cortex
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian cortex.

232-473-6 **8049-97-6**
Melanins

232-474-1 **8050-07-5**
Olibanum
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (Boswellia, Burseraceae).

232-475-7 **8050-09-7**
Rosin
A complex combination derived from wood, especially pine wood. Composed primarily of resin acids and modified resin acids such as dimers and decarboxylated resin acids. Includes rosin stabilized by catalytic disproportionation.

232-476-2 8050-15-5
Resin acids and Rosin acids, hydrogenated, Me esters

232-477-8 8050-18-8
Rosin, decarboxylated

232-478-3 8050-25-7
Resin acids and Rosin acids, esters with triethylene glycol

232-479-9 8050-26-8
Resin acids and Rosin acids, esters with pentaerythritol

232-480-4 8050-28-0
Rosin, maleated

232-482-5 8050-31-5
Resin acids and Rosin acids, esters with glycerol

232-483-0 8051-30-7
Coconut oil, reaction products with diethanolamine

232-484-6 8052-10-6
Tall-oil rosin
A complex combination derived from tall oil. Composed primarily of tricyclic monocarboxylic acids, mainly abietic and dehydroabietic acids. Includes tall-oil rosin stabilized by catalytic disproportionation.

232-485-1 8052-16-2
Actinomycin C

232-486-7 8052-27-5
Kino
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. *Pterocarpus marsupium*, *Leguminosae*.

232-487-2 8052-35-5
Molasses, blackstrap
The final, unpurified mother liquor in the beet or cane sugar industry from which no more sugar can be crystallized by factory methods.

232-489-3 8052-41-3
Stoddard solvent
A colorless, refined petroleum distillate that is free from rancid or objectionable odors and that boils in a range of approximately 300°F to 400°F.

232-490-9 8052-42-4
Asphalt
A very complex combination of high molecular weight organic compounds containing a relatively high proportion of hydrocarbons having carbon numbers predominantly greater than C_{25} with high carbon-to-hydrogen ratios. It also contains small amounts of various metals such as nickel, iron, or vanadium. It is obtained as the non-volatile residue from distillation of crude oil or by separation as the raffinate from a residual oil in a deasphalting or decarbonization process.

232-491-4 8052-48-0
Fatty acids, tallow, sodium salts

232-493-5 8052-49-1
Tallow, sulfated, potassium salt

232-494-0 8052-50-4
Tallow, sulfated, sodium salt

232-495-6 8052-51-5
Tallow, sulfonated

232-496-1 8052-91-3
Molasses, corn
A by-product of the manufacture of dextrose from starch derived from corn or grain sorghum. The starch is hydrolyzed by the use of enzymes and/or acid.

232-497-7 8053-39-2
Horse chestnut, *Aesculus hippocastanum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Aesculus hippocastanum, Hippocastanaceae.

232-498-2 8054-39-5
Onion, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Allium cepa, Liliaceae*.

232-499-8 8054-40-8
Barberry, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Berberis, Berberidaceae.

232-500-1 8054-41-9
Pancreatic extracts
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian pancreas.

232-501-7 8057-49-6
Valerian, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Valerian, Valerianaceae*.

232-502-2 8057-61-2
Kidney, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian kidney.

232-503-8 8059-24-3
Vitamin B_6

232-504-3 8060-28-4
Hop, *Humulus lupulus*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Humulus lupulus, Cannabidaceae.

232-511-1 8063-06-7
Curare

232-512-7 8063-07-8
Kanamycin

232-513-2 8066-07-7
[1*S*-[1*α*(2*Z*,4*E*),4*α*,6*α*]]-5-(4-hydroxy-2,2,6-trimethyl-7-oxabicyclo[4.1.0]hept-1-yl)-3-methylpenta-2,4-dienal $C_{15}H_{22}O_3$

232-514-8 8067-32-1
Octadecanoic acid, ester with 1,2,3-propanetriol hexadecanoate

232-516-9 8068-28-8
Colistimethate sodium

232-517-4 8076-09-3
3*a*,4,7,7*a*-tetrahydro-3*a*,5(or 3*a*,6)-dimethylisobenzofuran-1,3-dione $C_{10}H_{12}O_3$

232-519-5 9000-01-5
Gum arabic

232-520-0 9000-02-6
Amber
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (*Pinites succinifera*, *Pinaceae*).

232-521-6 9000-03-7
Gum ammoniac
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (*Dorema ammoniacum, Umbelliferae*).

232-522-1 9000-04-8
Asafetida
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (*Ferula, Umbelliferae*).

232-523-7 9000-05-9
Gum benzoin
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (*Styrax, Styracaceae*).

232-524-2 9000-07-1
Carrageenan

232-525-8 9000-08-2
Bdellium gum
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (*Commiphora, Burseraceae*).

232-526-3 **9000-12-8**
Resins, copaiba
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (*Copaifera, Leguminosae*).

232-527-9 **9000-14-0**
Copals
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (Trachylobium or Hymenaea courbaril, Leguminosae).

232-528-4 **9000-16-2**
Dammar
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (Shorea, Dipterocarpaceae).

232-530-5 **9000-19-5**
Dragon's blood
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (Daemonorops, Palmae).

232-531-0 **9000-21-9**
Furcellaran

232-532-6 **9000-24-2**
Galbanum gum
Extractives and their physically modifeid derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (Ferula, Umbelliferae).

232-533-1 **9000-25-3**
Gamboge
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (*Garcinia hanburyi, Guttiferae*).

232-534-7 **9000-28-6**
Gum ghatti

232-535-2 **9000-29-7**
Guaiacum (resin)
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (*Guaiacum, Zygophyllaceae*).

232-536-8 **9000-30-0**
Guar gum

232-537-3 **9000-32-2**
Gutta-percha
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (*Payena and Palquem, Sapotaceae*).

232-538-9 **9000-35-5**
Jalap resin
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. *Erogonum, Convolvulaceae.*

232-539-4 **9000-36-6**
Karaya gum

232-541-5 **9000-40-2**
Carob gum

232-542-0 **9000-42-4**
Copals, Manila
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (*Agathis, Araucariaceae*).

232-543-6 **9000-45-7**
Myrrh
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Commiphora abyssinica, Burseraceae.

232-544-1 **9000-47-9**
Mesquite gum
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (*Prosopis, Leguminosae*).

232-546-2 **9000-55-9**
Podophyllum (resin)
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (*Podophyllum peltatum, Berberidaceae*).

232-547-8 **9000-57-1**
Sandarac
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (*Callitris quadrivalvis, Cupressaceae*).

232-548-3 **9000-58-2**
Scammony resin
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. *Convolvulus scammonia, Convolvulaceae.*

232-549-9 **9000-59-3**
Shellac
A resin secreted by Laccifer lacca, Coccidae.

232-550-4 **9000-64-0**
Balsams, tolu
Extractives and their physically modified derivatives. It consists primarily of resins, essential oils, and usually cinnamic and benzoic acids. (*Myroxylon balsamum, Leguminosae*).

232-552-5 **9000-65-1**
Gum tragacanth

232-553-0 **9000-69-5**
Pectin

232-554-6 **9000-70-8**
Gelatins
A complex combination of proteins obtained by hydrolysis of collagen by boiling skin, tendons, ligaments, bones, etc.

232-555-1 **9000-71-9**
Caseins
A complex combination produced in mammary tissue from amino acids supplied by the blood. It contains several proteins, phosphorus, and calcium

232-556-7 **9000-72-0**
Gum benzoin, Siam
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (Styrax, Styracaceae).

232-557-2 **9000-75-3**
Resins, Manila elemi
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (Canarium commune, Burseraceae).

232-558-8 **9000-78-6**
Opopanax (gum)
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (*Commiphora, Burseraceae*).

232-559-3 **9000-81-1**
Esterase, acetyl choline

232-560-9 **9000-85-5**
Amylase, bacterial

232-561-4 **9000-86-6**
Aminotransferase, alanine

232-563-5 **9000-88-8**
Oxidase, d-amino acid

232-564-0 **9000-89-9**
Oxidase, l-amino acid

232-565-6 **9000-90-2**
Amylase, α-

232-566-1 **9000-91-3**
Amylase, β-

232-567-7 **9000-92-4**
Amylase

232-568-2 9000-94-6
Antithrombin

232-569-8 9000-95-7
Apyrase

232-570-3 9000-96-8
Arginase

232-571-9 9000-97-9
Aminotransferase, aspartate

232-572-4 9001-00-7
Bromelain, juice

232-574-5 9001-01-8
Kallikrein

232-575-0 9001-02-9
Carbohydrase

232-576-6 9001-03-0
Dehydratase, carbonate

232-577-1 9001-05-2
Catalase

232-578-7 9001-06-3
Chitinase

232-579-2 9001-08-5
Esterase, choline

232-580-8 9001-09-6
Chymopapain

232-581-3 9001-10-9
Pepsinogen A

232-582-9 9001-12-1
Collagenase

232-583-4 9001-13-2
Coagulase

232-585-5 9001-15-4
Kinase (phosphorylating), creatine

232-586-0 9001-16-5
Oxidase, cytochrome

232-587-6 9001-18-7
Dehydrogenase, lipoamide

232-588-1 9001-19-8
Amylase, α-, *Aspergillus oryzae*

232-589-7 9001-22-3
Glucosidase, β-

232-590-2 9001-24-5
Blood-coagulation factor V

232-591-8 9001-25-6
Blood-coagulation factor VII

232-592-3 9001-26-7
Blood-coagulation factor II

232-593-9 9001-27-8
Blood-coagulation factor VIII

232-594-4 9001-28-9
Blood-coagulation factor IX

232-596-5 9001-29-0
Blood-coagulation factor X

232-597-0 9001-31-4
Fibrins
The insoluble protein formed from fibrinogen by the proteolytic action of thrombin during normal clotting of blood.

232-598-6 9001-32-5
Fibrinogens

232-599-1 9001-33-6
Ficin

232-600-5 9001-34-7
Galactosidase

232-601-0 9001-37-0
Oxidase, glucose

232-602-6 9001-40-5
Dehydrogenase, glucose 6-phosphate

232-603-1 9001-41-6
Isomerase, glucose phosphate

232-604-7 9001-42-7
Glucosidase, α-

232-605-2 9001-43-8
Glucosidase, 1,3-α-

232-606-8 9001-45-0
Glucuronidase, β-

232-607-3 9001-46-1
Dehydrogenase, glutamate

232-608-9 9001-48-3
Reductase, glutathione

232-609-4 9001-50-7
Dehydrogenase, glyceraldehyde phosphate

232-611-5 9001-51-8
Kinase (phosphorylating), hexo-

232-612-0 9001-52-9
Phosphatase, fructose di-

232-613-6 9001-53-0
Oxidase, diamine

232-614-1 9001-54-1
Hyaluronidase

232-615-7 9001-57-4
Fructofuranosidase, β-

232-616-2 9001-59-6
Kinase (phosphorylating), pyruvate

232-617-8 9001-60-9
Dehydrogenase, lactate

232-618-3 9001-61-0
Aminopeptidase, cytosol

232-619-9 9001-62-1
Lipase, triacylglycerol

232-620-4 9001-63-2
Lysozyme

232-622-5 9001-64-3
Dehydrogenase, malate

232-623-0 9001-66-5
Oxidase, monoamine

232-624-6 9001-67-6
Neuraminidase

232-625-1 9001-69-8
Carbamoyltransferase, ornithine

232-626-7 9001-72-3
Proteinase, pancreatic

232-627-2 9001-73-4
Papain

232-628-8 9001-74-5
Penicillinase

232-629-3 9001-75-6
Pepsin A

232-630-9 9001-77-8
Phosphatase, acid

232-631-4 9001-78-9
Phosphatase, alkaline

232-633-5 9001-80-3
Kinase (phosphorylating), phosphofructo-

232-634-0 9001-81-4
Phosphomutase, glucose

232-635-6 9001-82-5
Dehydrogenase, phosphogluconate

232-636-1 9001-83-6
Kinase (phosphorylating), phosphoglycerate

232-637-7 9001-84-7
Phospholipase A_2

232-638-2 9001-86-9
Phospholipase C

232-639-8 9001-87-0
Phospholipase D

232-640-3 9001-90-5
Plasmin

232-641-9 9001-91-6
Plasminogen

232-642-4 9001-92-7
Proteinase

232-644-5 9001-96-1
Oxidase, pyruvate

232-645-0 9001-98-3
Rennin

232-646-6 9001-99-4
Nuclease, ribo-

232-647-1 9002-01-1
Kinase (enzyme-activating), strepto-

232-648-7 9002-04-4
Thrombin

232-649-2 9002-05-5
Blood-coagulation factor Xa

232-650-8 9002-07-7
Trypsin

232-651-3 9002-08-8
Trypsinogen

232-652-9 9002-09-9
Decarboxylase, tyrosine

232-653-4 9002-10-2
Oxygenase, monophenol mono-

232-655-5 9002-12-4
Oxidase, urate

232-656-0 9002-13-5
Urease

232-657-6 9002-17-9
Oxidase, xanthine

232-658-1 9002-18-0
Agar

232-659-7 9002-60-2
Corticotropin

232-660-2 9002-61-3
Gonadotropin, chorionic

232-661-8 9002-67-9
Luteinizing hormone

232-662-3 9002-68-0
Follicle-stimulating hormone

232-663-9 9002-70-4
Gonadotropin, pregnant mare serum

232-664-4 9002-71-5
Thyrotropin

232-666-5 9002-72-6
Somatotropin

232-667-0 9003-98-9
Nuclease, deoxyribo-

232-668-6 9003-99-0
Peroxidase

232-669-1 9004-02-8
Lipase, lipoprotein

232-670-7 9004-06-2
Elastase

232-671-2 9004-07-3
Chymotrypsin

232-672-8 9004-10-8
Insulin

232-673-3 9004-22-2
Globins

232-674-9 9004-34-6
Cellulose

232-675-4 9004-53-9
Dextrin

232-677-5 9004-54-0
Dextran

232-678-0 9004-61-9
Hyaluronic acid

232-679-6 9005-25-8
Starch
High-polymeric carbohydrate material usually derived from cereal grains such as corn, wheat and sorghum, and from roots and tubers such as potatoes and tapioca. Includes starch which has been pregelatinized by heating in the presence of water.

232-680-1 9005-32-7
Alginic acid

232-681-7 9005-49-6
Heparin

232-682-2 9005-53-2
Lignin

232-683-8 9005-79-2
Glycogen

232-684-3 9005-80-5
Inulin

232-685-9 9005-82-7
Amylose

232-686-4 9005-84-9
Amylodextrin

232-688-5 9005-90-7
Turpentine
Extractives and their physically modified derivatives. Pinus palustris, Pinaceae.

232-689-0 9005-04-6
Rubber, natural

232-690-6 9005-53-5
Albumins, blood

232-691-1 9005-58-0
Albumins, lysalbinic acids

232-692-7 9005-59-1
Ovalbumins

232-693-2 9007-12-9
Calcitonin

232-694-8 9007-13-0
Resin acids and Rosin acids, calcium salts

232-695-3 9007-27-6
Chondroitin

232-696-9 9007-28-7
Chondroitin, hydrogen sulfate

232-697-4 9007-34-5
Collagens
A fibrous protein comprising one third of the total protein in mammalian organisms. It is a polypeptide containing three peptide chains and rich in proline and hydroxyproline.

232-699-5 9007-39-0
Resin acids and Rosin acids, copper salts

232-700-9 9007-43-6
Cytochrome c

232-701-4 9007-58-3
Elastins
An insoluble protein extracted from mammalian organisms.

232-703-5 9007-67-4
Gastrone, entero-

232-704-0 9007-73-2
Ferritins
A major iron storage protein found in the spleen, liver and intestinal mucosa of vertebrates. It consists of a protein shell surrounding a crystalline, hydrated iron oxide-phosphate core.

232-705-6 9007-76-5
Fibroins

232-706-1 9007-83-4
Globulins, γ-

232-707-7 9007-90-3
Gliadins
A group of simple, vegetable proteins derived from the gluten of various grains.

232-708-2 9007-92-5
Glucagon

232-709-8 9008-00-8
Hemoglobin C

232-710-3 9008-11-1
Interferons

232-711-9 9008-12-2
Intrinsic factors

232-712-4 9008-22-4
Laminaran

232-714-5 9008-26-8
Resin acids and Rosin acids, lead salts

232-715-0 9008-30-4
Lysophosphatidylcholines

232-716-6 9008-34-8
Resin acids and Rosin acids, manganese salts

232-717-1 9008-54-2
Circulin

232-718-7 9008-97-3
Agglutinins and Lectins, phytohemagglutinins

232-719-2 9010-03-1
Polyphosphoric acids, octyl esters, sodium salts

232-720-8 9010-10-0
Proteins, soy

232-721-3 9010-34-8
Thyroglobulins

232-722-9 9010-66-6
Zeins
A protein derived from Zea mays, Gramineae. It belongs to the prolamine class and contains seventeen amino acids.

232-723-4 9010-69-9
Resin acids and Rosin acids, zinc salts

232-725-5 9010-72-4
Zymosans
An anticomplementary factor derived from yeast cell walls. It consists primarily of protein–carbohydrate complexes.

232-726-0 9012-00-4
Protamines

232-727-6 9012-25-3
Methyltransferase, catechol

232-728-1 9012-26-4
Cephalosporinase

232-729-7 9012-31-1
Synthetase, acetyl coenzyme A

232-730-2 9012-33-3
Acetylglucosaminidase, β-

232-731-8 9012-36-6
Agarose

232-732-3 9012-37-7
Aminoacylase

232-733-9 9012-47-9
Glucosidase, amylo-1,6-

232-734-4 9012-54-8
Cellulase

232-736-5 9012-56-0
Amidase

232-737-0 9012-69-5
Phosphorylase b

232-738-6 9012-71-9
Pepsin C

232-739-1 9012-72-0
α-Glucan

232-740-7 9012-83-3
Lyase, citrate

232-741-2 9012-90-2
Nucleotidyltransferase, deoxyribonucleate

232-742-8 9013-01-8
Amylase, fungal

232-743-3 9013-02-9
Kinase (phosphorylating), adenylate

232-744-9 9013-05-2
Phosphatase

232-745-4 9013-12-1
Carboxykinase, phosphopyruvate (pyrophosphate)

232-747-5 9013-18-7
Synthetase, acyl coenzyme A

232-748-0 9013-53-0
Nuclease, micrococcal

232-749-6 9013-66-5
Peroxidase, glutathione

232-750-1 9013-90-5
Lactalbumins
A protein, belonging to the albumins, derived from milk.

232-751-7 9014-00-0
Luciferase

232-752-2 9014-01-1
Subtilisin

232-753-8 9014-06-6
Amidase, penicillin

232-754-3 9014-08-8
Hydratase, phosphopyruvate

232-755-9 9014-12-4
Nucleotidyltransferase, polyribonucleotide

232-756-4 9014-24-8
Nucleotidyltransferase, ribonucleate

232-758-5 9014-36-2
Synthetase, succinyl coenzyme A (guanosine diphosphate-forming)

232-759-0 9014-46-4
Transaldolase

232-760-6 9014-63-5
Xylan

232-761-1 9014-74-8
Peptidase, entero-

232-762-7 9014-81-7
Fetuins

232-763-2 9014-82-8
Salmine

232-764-8 9015-52-5
Pituitary hormones, anterior

232-765-3 9015-68-3
Asparaginase

232-766-9 9015-75-2
Lyase, pectate

232-767-4 9015-78-5
Glucanase

232-769-5 9015-81-0
Dehydrogenase, β-hydroxy steroid

232-770-0 9015-85-4
Synthetase, polydeoxyribonucleotide

232-771-6 9016-01-7
Orgoteins

232-772-1 9016-17-5
Sulfatase, aryl-

232-773-7 9016-18-6
Esterase, carboxyl

232-774-2 9023-78-3
Isomerase, triose phosphate

232-775-8 9023-88-5
Isomerase, mannose phosphate

232-776-3 9023-92-1
Protopectinase

232-777-9 9024-13-9
Lyase, chondroitin ABC

232-778-4 9024-28-6
Ammonia-lyase, phenylalanine

232-780-5 9024-43-5
Lyase, mandelonitrile

232-781-0 9024-52-6
Aldolase, fructose diphosphate

232-782-6 9024-58-2
Decarboxylase, glutamate

232-783-1 9024-76-4
Decarboxylase, lysine

232-784-7 9024-82-2
Pyrophosphatase, inorganic

232-785-2 9024-97-9
Decarboxylase, oxalate

232-786-8 9025-13-2
Creatininase

232-787-3 9025-18-7
Amidase, aryl acyl-

232-788-9 9025-24-5
Carboxypeptidase B

232-789-4 9025-25-6
Carboxypeptidase, glycine

232-791-5 9025-32-5
Dipeptidase, proline

232-792-0 9025-35-8
Galactosidase, α-

232-793-6 9025-41-6
Keratinase, Streptomyces

232-794-1 9025-42-7
Mannosidase, α-

232-795-7 9025-48-3
Pepsin B

232-796-2 9025-49-4
Proteinase, Aspergillus acid

232-797-8 9025-53-0
Xylosidase, exo-1,4-β-

232-798-3 9025-55-2
Xylanase, endo-1,3-

232-799-9 9025-56-3
Hemicellulase

232-800-2 9025-57-4
Xylanase, endo-1,4-

232-801-8 9025-64-3
Nuclease, deoxyribo-, II

232-802-3 9025-67-6
Inulinase

232-803-9 9025-70-1
Dextranase

232-804-4 9025-71-2
Tannase

232-806-5 9025-82-5
Phosphodiesterase

232-807-0 9025-98-3
Esterase, pectin

232-808-6 9026-00-0
Esterase, cholesterol

232-809-1 9026-12-4
Nuclease, guanyloribo-

232-810-7 9026-21-5
Uridylyltransferase, hexose 1-phosphate

232-811-2 9026-22-6
Uridylyltransferase, glucose 1-phosphate

232-812-8 9026-50-0
Kinase (phosphorylating), nucleoside monophosphate

232-813-3 9026-51-1
Kinase (phosphorylating), nucleoside diphosphate

232-814-9 9026-59-9
Kinase (phosphorylating), guanylate

232-815-4 9026-67-9
Kinase (phosphorylating), choline

232-817-5 9026-93-1
Deaminase, adenosine

232-818-0 9027-42-3
Kinase (phosphorylating), acetate

232-819-6 9027-67-2
Nucleotidyltransferase, terminal deoxyribo-

232-820-1 9027-73-0
Nucleotidase, 5'-

232-821-7 9027-96-7
Synthase, citrate

232-822-2 9028-00-6
Clostripain

232-823-8 9028-12-0
Dehydrogenase, alcohol (nicotinamide adenine dinucleotide phosphate)

232-824-3 9028-14-2
Dehydrogenase, glycerol

232-825-9 9028-21-1
Dehydrogenase, l-iditol

232-826-4 9028-26-6
Dehydrogenase, uridine diphosphoglucose

232-828-5 9028-32-4
Reductase, glyoxylate

232-829-0 9028-36-8
Dehydrogenase, d-lactate

232-830-6 9028-38-0
Dehydrogenase, 3-hydroxybutyrate

232-831-1 9028-40-4
Dehydrogenase, 3-hydroxyacyl coenzyme A

232-832-7 9028-42-6
Dehydrogenase, 20β-hydroxy steroid

232-833-2 9028-46-0
Dehydrogenase, malate (decarboxylating)

232-834-8 9028-47-1
Dehydrogenase, malate (oxalacetate-decarboxylating) (nicotinamide adenine dinucleotide phosphate)

232-835-3 9028-48-2
Dehydrogenase, isocitrate (nicotinamide adenine dinucleotide phosphate)

232-836-9 9028-53-9
Dehydrogenase, glucose

232-837-4 9028-54-0
Dehydrogenase, galactose

232-839-5 9028-56-2
Dehydrogenase, 3α-hydroxy steroid

232-840-0 9028-67-5
Oxidase, choline

232-841-6 9028-72-2
Oxygenase, lactate 2-mono-

232-842-1 9028-76-6
Oxidase, cholesterol

232-843-7 9028-79-9
Oxidase, galactose

232-844-2 9028-85-7
Dehydrogenase, formate

232-845-8 9028-86-8
Dehydrogenase, aldehyde

232-846-3 9028-88-0
Dehydrogenase, aldehyde (nicotinamide adenine dinucleotide (phosphate))

232-847-9 9029-06-5
Dehydrogenase, alanine

232-848-4 9029-12-3
Dehydrogenase, glutamate (nicotinamide adenine dinucleotide (phosphate))

232-850-5 9029-22-5
Oxidase, sarcosine

232-851-0 9029-39-4
Oxidase, thiol

232-852-6 9029-44-1
Oxidase, ascorbate

232-853-1 9029-60-1
Oxygenase, lip-

232-854-7 9029-90-7
Acetyltransferase, carnitine

232-855-2 9029-91-8
Acetyltransferase, phosphate

232-856-8 9030-19-7
Phosphorylase, maltose

232-857-3 9030-21-1
Phosphorylase, purine nucleoside

232-858-9 9030-25-5
Phosphoribosyltransferase, orotate

232-859-4 9030-44-8
Aminotransferase, glutamine-keto acid

232-861-5 9030-55-1
Kinase (phosphorylating), glucono-

232-862-0 9030-66-4
Kinase (phosphorylating), glycerol

232-863-6 9030-87-9
Dehydrogenase, 15-hydroxyprostaglandin

232-864-1 9031-11-2
Galactosidase, β-

232-865-7 9031-18-9
Linamarinase

232-866-2 9031-28-1
Peroxidase, iodide

232-867-8 9031-36-1
Isomerase, steroid Δ-

232-868-3 9031-37-2
Ceruloplasmin

232-869-9 9031-54-3
Sphingomyelinase C

232-870-4 9031-72-5
Dehydrogenase, alcohol

232-872-5 9031-76-9
Epimerase, aldose 1-

232-873-0 9031-79-2
Oxidase, oxalate

232-874-6 9031-94-1
Aminopeptidase

232-875-1 9031-96-3
Peptidase

232-876-7 9032-05-7
Deaminase, formiminotetrahydrofolate cyclo-

232-877-2 9032-08-0
Amylase, gluco-

232-878-8 9032-10-4
Phosphorylase a

232-879-3 9032-24-0
Peroxidase, nicotinamide adenine dinucleotide

232-880-9 9032-62-6
Phosphomutase, glycerate (diphosphoglycerate cofactor)

232-881-4 9032-68-2
Cathepsin C

232-883-5 9032-70-6
Adenylyltransferase, nicotinamide mononucleotide

232-884-0 9032-73-9
Esterase, aryl

232-885-6 9032-75-1
Polygalacturonase

232-886-1 9032-83-1
Formiminotransferase, glutamate

232-887-7 9032-88-6
Hydratase, fumarate

232-888-2 9032-92-2
Glycosidase

232-889-8 9033-06-1
Glucosidase

232-890-3 9033-07-2
Glycosyltransferase

232-891-9 9033-12-9
Lyase, lactoylglutathione

232-892-4 9033-16-3
Deaminase, guanine

232-894-5 9033-35-6
Lyase, pectin

232-895-0 9034-40-6
Luteinizing hormone-releasing factor

232-896-6 9034-51-9
Hemoglobin A

232-897-1 9034-53-1
Hemoglobin A_2

232-898-7 9034-61-1
Hemoglobin E

232-899-2 9034-63-3
Hemoglobin F

232-900-6 9034-79-1
Hemoglobin H

232-901-1 9034-85-9
Hemoglobin I

232-902-7 9035-22-7
Hemoglobin S

232-903-2 9035-58-9
Blood-coagulation factor III

232-904-8 9035-74-9
Phosphorylase

232-905-3 9035-75-0
Chymotrypsinogen

232-906-9 9035-81-8
Trypsin inhibitor

232-907-4 9035-82-9
Dehydrogenase

232-909-5 9036-06-0
Proteinase, Streptomyces griseus

232-910-0 9036-66-2
Galactoarabinan

232-911-6 9037-22-3
Amylopectin

232-912-1 9037-44-9
Nuclease, exodeoxyribo-, III

232-913-7 9037-55-2
d-Galactan

232-914-2 9037-65-4
Fucosidase, α-l-

232-915-8 9037-67-6
Aminotransferase, aminobutyrate

232-916-3 9037-68-7
Methyltransferase, noradrenaline *N*-

232-917-9 9039-53-6
Kinase (enzyme-activating), uro-

232-918-4 9039-61-6
Proteinase, Bothrops atrox serine

232-920-5 9040-59-9
Phosphodiesterase, cyclic 3',5'-nucleotide

232-921-0 9041-07-0
decaglycerol $C_{30}H_{62}O_{21}$

232-922-6 9041-25-2
Hemoglobin G

232-923-1 9041-75-2
Hemoglobin B

232-924-7 9041-92-3
Trypsin inhibitor, α_1-

232-925-2 9041-93-4
Bleomycin sulfate (salt) $H_2O_4S.xW_{99}$

232-926-8 9042-08-4
Rennets

232-927-3 9044-93-3
Glucanase, 1,3-β-

232-928-9 9045-23-2
Lactoglobulins, β-

232-929-4 9045-35-6
Polygalacturonase, exo-

232-931-5 9046-27-9
Glutamyltransferase, γ-

232-932-0 9046-28-0
Oxidase, glycerol phosphate

232-933-6 9046-56-4
Proteinase, Agkistrodon serine

232-934-1 9046-67-7
Carboxypeptidase, serine

232-935-7 9047-17-0
Myoglobin (Physeter catodon protein moiety)

232-936-2 9048-46-8
Albumins, blood serum

232-937-8 9050-08-2
Collagen (ox)

232-938-3 9050-18-4
Butanedioic acid, ester with 2,2'-oxybis[ethanol]

232-939-9 9050-30-0
Heparitin, sulfate

232-940-4 9050-36-6
Maltodextrin

232-942-5 9054-63-1
Aminopeptidase, microsomal

232-943-0 9054-89-1
Dismutase, superoxide

232-944-6 9055-00-9
Isomerase, glucose

232-945-1 9057-02-7
Pullulan

232-946-7 9061-27-2
α^{1-39}-Corticotropin (pig) $C_{210}H_{314}N_{56}O_{57}S$

232-947-2 9061-94-3
Albumins, blood serum, Ann Arbor

232-948-8 9061-95-4
Albumins, blood serum, Oliphant

232-949-3 9062-07-1
ι-Carrageenan

232-950-9 9062-63-9
Hemoglobin A_1

232-951-4 9062-64-0
Hemoglobin F_1

232-953-5 9064-57-7
λ-Carrageenan

232-954-0 9066-59-5
Lysozyme, hydrochloride

232-955-6 9066-69-7
β_2-Microglobulin (human) $C_{523}H_{796}N_{140}O_{158}S_3$

232-956-1 9067-73-6
Amylase, iso-

232-957-7 9067-74-7
Arabinofuranosidase, α-l-

232-958-2 9067-77-0
Carboxylase, phosphopyruvate (phosphate)

232-959-8 9067-84-9
Deaminase

232-960-3 9067-92-9
Dehydrogenase, 2-hydroxybutyrate

232-961-9 9067-93-0
Dehydrogenase, malate (pig heart)

232-962-4 9068-31-9
Naringinase

232-964-5 9068-38-6
Nucleotidyltransferase, deoxyribonucleate, RNA-dependent

232-965-0 9068-54-6
Phosphodiesterase II

232-966-6 9068-59-1
Proteinase, microbial neutral

232-967-1 9073-41-0
Arabinogalactanase

232-968-7 9073-49-8
Glucosidase, exo-1,3-β-

232-969-2 9073-59-0
Kinase (phosphorylating), pyruvate (rabbit muscle)

232-970-8 9073-60-3
Lactamase, β-

232-971-3 9073-63-6
Oxidase, alcohol

232-972-9 9073-77-2
Proteinase, Bacillus alkaline

232-973-4 9073-78-3
Thermolysin

232-975-5 9073-79-4
Proteinase, Mucor aspartic

232-976-0 9073-94-3
Carboxykinase, phosphopyruvate (adenosine triphosphate)

232-977-6 9074-07-1
Proteinase, Aspergillus alkaline

232-978-1 9074-87-7
Hydrolase, γ-glutamyl

232-979-7 9074-98-0
Glucanase, β-

232-980-2 9074-99-1
Glucanase, endo-β-

232-981-8 9075-21-2
Aminopeptidase, pyroglutamate

232-982-3 9075-65-4
Dehydrogenase, glycerol phosphate

232-983-9 9075-68-7
Pullulanase

232-984-4 9077-31-0
Lipovitellin (Leucophaea maderae ovary)

232-986-5 9078-32-4
Dehydrogenase, lactate (cytochrome)

232-987-0 9078-38-0
Trypsin inhibitor, soybean

232-988-6 9079-67-8
Dehydrogenase, reduced nicotinamide adenine dinucleotide

232-989-1 9080-17-5
Ammonium sulfide ($(NH_4)_2(S_x)$)

232-990-7 9080-55-1
Proteinase, Aspergillus oryzae neutral

232-991-2 9080-56-2
Proteinase, Bacillus subtilis metallo-

232-992-8 9081-30-5
Proteinase, oryzin

232-993-3 9081-58-7
Cellulose, alkali

232-994-9 9087-70-1
Trypsin inhibitor, pancreatic basic

232-995-4 10000-42-7
p-[[2,5-dimethoxy-4-(phenylazo)phenyl]azo]phenol
$C_{20}H_{18}N_4O_3$

232-997-5 10000-56-3
N-butyl-4-[(2,5-dimethoxyphenyl)azo]-3-hydroxynaphthalene-2-carboxamide $C_{23}H_{25}N_3O_4$

232-998-0 10003-69-7
2,2',2'',2'''-[1,2-ethanediylidenetetrakis(thio)]tetraacetic acid
$C_{10}H_{14}O_8S_4$

232-999-6 10004-39-4
4-[5-(2-chlorophenyl)-4-[4-(dimethylamino)phenyl]-oxazol-2-yl]-*N,N*-dipropyl-aniline $C_{29}H_{32}ClN_3O$

233-000-6 10004-44-1
3-hydroxy-5-methylisoxazole $C_4H_5NO_2$

233-001-1 10006-28-7
dipotassium silicate $H_2O_3Si.2K$

233-002-7 10007-85-9
potassium 3,6-dichloro-*o*-anisate $C_8H_6Cl_2O_3.K$

233-003-2 10008-12-5
2-methylnaphthalene-1-carbonyl chloride $C_{12}H_9ClO$

233-004-8 10008-73-8
dihydro-5-methylenefuran-2(3*H*)-one $C_5H_6O_2$

233-005-3 10010-67-0
sodium hydrogen piperazine-1,4-diethanesulphonate
$C_8H_{18}N_2O_6S_2.Na$

233-006-9 10010-74-9
2,4-dihydro-4-[(2-hydroxyphenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-one $C_{16}H_{14}N_4O_2$

233-007-4 10016-20-3
cyclohexapentylose $C_{36}H_{60}O_{30}$

233-009-5 10017-37-5
tert-butylamine hydrochloride $C_4H_{11}N.ClH$

233-010-0 10017-56-8
triethylammonium, salt with phosphoric acid
$C_6H_{15}NO_3.xH_3O_4P$

233-011-6 10017-59-1
9,10-dihydro-9,10-dioxoanthracene-2,7-disulphonic acid, sodium salt $C_{14}H_8O_8S_2.xNa$

233-012-1 10018-19-6
7,8-dihydro-4-methoxy-6-methyl-1,3-dioxolo[4,5-*g*]isoquinolinium chloride $C_{12}H_{14}NO_3.Cl$

233-013-7 10018-87-8
[2-(methacryloyloxy)ethyl]dimethylammonium acetate
$C_8H_{15}NO_2.C_2H_4O_2$

233-014-2 10019-03-1
N-(3-nitrophenyl)-3-(phosphonooxy)naphthalene-2-carboxamide $C_{17}H_{13}N_2O_7P$

233-015-8 10020-43-6
2-(octyloxy)ethanol $C_{10}H_{22}O_2$

233-016-3 10021-55-3
sodium 2,5-dihydroxybenzenesulphonate $C_6H_6O_5S.Na$

233-017-9 10021-57-5
uridylyl-(5'→3')-inosine $C_{19}H_{23}N_6O_{13}P$

233-018-4 10022-28-3
1,1-dimethoxyoctane $C_{10}H_{22}O_2$

233-020-5 10022-31-8
barium nitrate $Ba.2HNO_3$

233-021-0 10022-50-1
nitryl fluoride FNO_2

233-022-6 10024-47-2
isobutyl oleate $C_{22}H_{42}O_2$

233-023-1 10024-56-3
(*Z*)-1-methyl-1-(4-methyl-3-cyclohexen-1-yl)ethyl cinnamate
$C_{19}H_{24}O_2$

233-024-7 10024-57-4
p-tolyl laurate $C_{19}H_{30}O_2$

233-025-2 10024-58-5
1,2-ethanediylbis(oxy-2,1-ethanediyl) didecanoate $C_{26}H_{50}O_6$

233-026-8 10024-64-3
linalyl octanoate $C_{18}H_{32}O_2$

233-027-3 10024-66-5
citric acid, manganese salt $C_6H_8O_7.xMn$

233-028-9 10024-70-1
3-methoxybutyric acid $C_5H_{10}O_3$

233-029-4 10024-89-2
morpholine hydrochloride $C_4H_9NO.ClH$

233-031-5 10024-93-8
neodymium trichloride Cl_3Nd

233-032-0 10024-97-2
dinitrogen oxide N_2O

233-033-6 10025-06-6
9-octadecenyl (*Z*)-*N*-methylaminoacetate $C_{21}H_{41}NO_2$

233-034-1 10025-65-7
platinum dichloride Cl_2Pt

233-035-7 10025-66-8
radium chloride Cl_2Ra

233-036-2 10025-67-9
disulphur dichloride Cl_2S_2

233-037-8 10025-68-0
selenium chloride Cl_2Se_2

233-038-3 10025-73-7
chromium trichloride Cl_3Cr

233-039-9 10025-74-8
dysprosium trichloride Cl_3Dy

233-040-4 10025-76-0
europium (III) chloride, anhydrous Cl_3Eu

233-042-5 10025-78-2
trichlorosilane Cl_3HSi

233-043-0 10025-82-8
indium trichloride Cl_3In

233-044-6 10025-83-9
iridium trichloride Cl_3Ir

233-045-1 10025-85-1
nitrogen trichloride Cl_3N

233-046-7 10025-87-3
phosphoryl trichloride Cl_3OP

233-047-2 10025-91-9
antimony trichloride Cl_3Sb

233-048-8 10025-97-5
iridium tetrachloride Cl_4Ir

233-049-3 10025-98-6
dipotassium tetrachloropalladate $Cl_4Pd.2K$

233-050-9 10025-99-7
dipotassium tetrachloroplatinate $Cl_4Pt.2K$

233-051-4 10026-00-3
disodium tetrachloroplatinate $Cl_4Pt.2Na$

233-053-5 10026-03-6
selenium tetrachloride Cl_4Se

233-054-0 10026-04-7
silicon tetrachloride Cl_4Si

233-055-6 10026-07-0
tellurium tetrachloride Cl_4Te

233-056-1 10026-08-1
thorium tetrachloride Cl_4Th

233-057-7 10026-10-5
uranium tetrachloride Cl_4U

233-058-2 10026-11-6
zirconium tetrachloride Cl_4Zr

233-059-8 10026-12-7
niobium pentachloride Cl_5Nb

233-060-3 10026-13-8
phosphorus pentachloride Cl_5P

233-061-9 10026-17-2
cobalt difluoride CoF_2

233-062-4 10026-18-3
cobalt trifluoride CoF_3

233-064-5 10026-23-0
cobalt(2+) selenite $Co.H_2O_3Se$

233-065-0 10026-98-9
2-(dimethylamino)-2-methylpropan-1-ol hydrochloride $C_6H_{15}NO.ClH$

233-066-6 10026-99-0
(2-hydroxy-1,1-dimethylethyl)dimethylammonium toluene-*p*-sulphonate $C_7H_8O_3S.C_6H_{15}NO$

233-067-1 10027-28-8
sodium 1,4-dioctadecyl sulphonatosuccinate $C_{40}H_{78}O_7S.Na$

233-068-7 10027-30-2
copper phthalate $C_8H_6O_4.Cu$

233-069-2 10028-15-6
ozone O_3

233-070-8 10028-17-8
tritium T_2

233-071-3 10028-18-9
nickel difluoride F_2Ni

233-072-9 10028-22-5
diiron tris(sulphate) $Fe._3/_2H_2O_4S$

233-073-4 10028-26-9
magnesium hydrogensulphate $H_2O_4S._1/_2Mg$

233-075-5 10028-70-3
disodium terephthalate $C_8H_6O_4.2Na$

233-076-0 10029-24-0
dimethyl *N,N'*-(methylenedi-4,1-phenylene)bis[2-methyl-β-alaninate] $C_{23}H_{30}N_2O_4$

233-077-6 10029-31-9
N-isopropyl-4,4'-methylenedianiline $C_{16}H_{20}N_2$

233-078-1 10030-31-6
N-(*N*-acetyl-3-phenyl-L-alanyl)-3-phenyl-L-alanine $C_{20}H_{22}N_2O_4$

233-079-7 10030-52-1
L-anserine nitrate $C_{10}H_{16}N_4O_3.xHNO_3$

233-080-2 10030-80-5
L-(-)-mannose $C_6H_{12}O_6$

233-081-8 10030-88-3
2-hydroxyethyltrimethylammonium (*R*)-*N*-(2,4-dihydroxy-3,3-dimethyl-1-oxobutyl)-β-alaninate $C_9H_{16}NO_5.C_5H_{14}NO$

233-082-3 10030-90-7
iron succinate $C_4H_6O_4.Fe$

233-083-9 10031-13-7
lead arsenite $AsHO_2._1/_2Pb$

233-084-4 10031-22-8
lead dibromide Br_2Pb

233-086-5 10031-23-9
radium bromide Br_2Ra

233-087-0 10031-24-0
tin dibromide Br_2Sn

233-088-6 10031-25-1
chromium tribromide Br_3Cr

233-089-1 10031-26-2
iron tribromide Br_3Fe

233-090-7 10031-27-3
tellurium tetrabromide Br_4Te

233-091-2 10031-54-6
europium(2+) sulphate $Eu.H_2O_4S$

233-092-8 10031-71-7
1,1-dimethyl-3-phenylpropyl isobutyrate $C_{15}H_{22}O_2$

233-093-3 10031-82-0
4-ethoxybenzaldehyde $C_9H_{10}O_2$

233-094-9 10031-86-4
1-phenylpropyl butyrate $C_{13}H_{18}O_2$

233-095-4 10031-87-5
2-ethylbutyl acetate $C_8H_{16}O_2$

233-097-5 10031-90-0
ethyl furan-2-propionate $C_9H_{12}O_3$

233-098-0 10031-92-2
ethyl non-2-ynoate $C_{11}H_{18}O_2$

233-099-6 10031-96-6
4-allyl-2-methoxyphenyl formate $C_{11}H_{12}O_3$

233-101-5 10032-00-5
(*E*)-3,7-dimethyl-2,6-octadienyl acetoacetate $C_{14}H_{22}O_3$

233-102-0 10032-02-7
geranyl hexanoate $C_{16}H_{28}O_2$

233-103-6 10032-05-0
1,1-dimethoxyheptane $C_9H_{20}O_2$

233-104-1 10032-11-8
hex-3-enyl isovalerate $C_{11}H_{20}O_2$

233-105-7 10032-13-0
hexyl isovalerate $C_{11}H_{22}O_2$

233-106-2 10032-15-2
hexyl 2-methylbutyrate $C_{11}H_{22}O_2$

233-107-8 10034-77-2
dicalcium silicate $Ca._1/_2H_4O_4Si$

233-108-3 10034-81-8
magnesium perchlorate $ClHO_4._1/_2Mg$

233-109-9 10034-85-2
hydrogen iodide HI

233-110-4 10034-93-2
hydrazinium(2+) sulphate $H_4N_2.H_2O_4S$

233-112-5 **10034-94-3**
dimagnesium silicate $H_4O_4Si.2Mg$

233-113-0 **10035-10-6**
hydrogen bromide BrH

233-114-6 **10036-47-2**
dinitrogen tetrafluoride F_4N_2

233-115-1 **10036-64-3**
N-acetyl-α-D-glucosamine $C_8H_{15}NO_6$

233-116-7 **10038-98-9**
germanium tetrachloride Cl_4Ge

233-117-2 **10039-33-5**
2-ethylhexyl 14-ethyl-6,6-dioctyl-4,8,11-trioxo-5,7,12-trioxa-6-stannaoctadeca-2,9-dienoate $C_{40}H_{72}O_8Sn$

233-118-8 **10039-54-0**
bis(hydroxylammonium) sulphate $H_3NO.^1/_2H_2O_4S$

233-119-3 **10039-64-2**
ethyl 3-(*m* aminophenyl)propionate $C_{11}H_{15}NO_2$

233-120-9 **10040-45-6**
sodium picosulfate $C_{18}H_{15}NO_8S_2.2Na$

233-121-4 **10041-02-8**
1-(*p*-hydroxyphenyl)imidazole $C_9H_8N_2O$

233-123-5 **10041-06-2**
4'-(imidazol-1-yl)methyl phenyl ketone $C_{11}H_{10}N_2O$

233-124-0 **10041-19-7**
1,4-bis(2-ethylhexyl) 2-sulphosuccinate $C_{20}H_{38}O_7S$

233-125-6 **10042-50-9**
bismuth (4-methyl-2-oxo-2*H*-1-benzopyran-6,7-diyl)disulphate (2:3) $C_{10}H_8O_{10}S_2.^2/_3Bi$

233-126-1 **10042-59-8**
2-propylheptan-1-ol $C_{10}H_{22}O$

233-127-7 **10042-65-6**
stearic acid, compound with 1-aminopropan-2-ol (1:1) $C_{18}H_{36}O_2.C_3H_9NO$

233-128-2 **10042-66-7**
stearic acid, compound with 1,1'-iminodi(propan-2-ol) (1:1) $C_{18}H_{36}O_2.C_6H_{15}NO_2$

233-129-8 **10042-67-8**
stearic acid, compound with 1,1',1''-nitrilotri(propan-2-ol) (1:1) $C_{18}H_{36}O_2.C_9H_{21}NO_3$

233-130-3 **10042-71-4**
sodium 2-naphthyloxyacetate $C_{12}H_{10}O_3.Na$

233-131-9 **10042-76-9**
strontium nitrate $HNO_3.^1/_2Sr$

233-132-4 **10042-88-3**
terbium (III) chloride hexahydrate Cl_3Tb

233-134-5 **10042-91-8**
diphosphoric acid, sodium salt $H_4O_7P_2.xNa$

233-135-0 **10043-01-3**
aluminium sulphate $Al.^3/_2H_2O_4S$

233-136-6 **10043-11-5**
boron nitride BN

233-137-1 **10043-22-8**
oxalic acid, potassium salt $C_2H_2O_4.xK$

233-138-7 **10043-27-3**
terbium trinitrate $HNO_3.^1/_3Tb$

233-139-2 **10043-35-3**
boric acid, crude natural, containing not more than 85 per cent of H3BO3 calculated on the dry weight BH_3O_3

233-140-8 **10043-52-4**
calcium chloride $CaCl_2$

233-141-3 **10043-67-1**
aluminium potassium bis(sulphate) $Al.2H_2O_4S.K$

233-142-9 **10043-83-1**
phosphoric acid, magnesium salt $H_3O_4P.xMg$

233-143-4 **10043-84-2**
manganese bis(phosphinate) $H_3O_2P.^1/_2Mn$

233-145-5 **10043-91-1**
phosphorodiamidic acid $H_5N_2O_2P$

233-146-0 **10043-92-2**
radon Rn

233-147-6 **10044-00-5**
sodium 1,4-dihexadecyl sulphonatosuccinate $C_{36}H_{70}O_7S.Na$

233-148-1 **10045-45-1**
1-ethylbenzimidazolin-2-one $C_9H_{10}N_2O$

233-149-7 **10045-86-0**
iron orthophosphate $Fe.H_3O_4P$

233-150-2 **10045-87-1**
iron sodium diphosphate $Fe.H_4O_7P_2.Na$

233-151-8 **10045-89-3**
diammonium iron bis(sulphate) $Fe.2H_3N.2H_2O_4S$

233-152-3 **10045-94-0**
mercury dinitrate $HNO_3.^1/_2Hg$

233-153-9 **10045-95-1**
neodymium trinitrate $HNO_3.^1/_3Nd$

233-154-4 **10046-00-1**
hydroxylammonium hydrogensulphate $H_3NO.H_2O_4S$

233-156-5 **10047-28-6**
butyl mercaptoacetate $C_6H_{12}O_2S$

233-157-0 **10047-33-3**
18-34-Gastrin I (pig), 18-(5-oxo-L-proline)-22-L-leucine- $C_{97}H_{124}N_{20}O_{31}S$

233-158-6 **10048-13-2**
(3a*R*-*cis*)3a,12c-dihydro-8-hydroxy-6-methoxy-7*H*-furo[3',2':4,5]furo[2,3-*c*]xanthen-7-one $C_{18}H_{12}O_6$

233-159-1 **10048-98-3**
barium hydrogenorthophosphate $Ba.H_3O_4P$

233-160-7 **10048-99-4**
barium tetraiodomercurate $Ba.HgI_4$

233-161-2 **10049-01-1**
bismuth orthophosphate $Bi.H_3O_4P$

233-162-8 **10049-04-4**
chlorine dioxide ClO_2

233-163-3 **10049-05-5**
chromium dichloride Cl_2Cr

233-164-9 **10049-06-6**
titanium dichloride Cl_2Ti

233-165-4 **10049-07-7**
rhodium trichloride Cl_3Rh

233-167-5 **10049-08-8**
ruthenium trichloride Cl_3Ru

233-168-0 **10049-10-2**
chromium difluoride CrF_2

233-169-6 **10049-12-4**
vanadium trifluoride F_3V

233-170-1 **10049-14-6**
uranium tetrafluoride F_4U

233-171-7 **10049-16-8**
vanadium tetrafluoride F_4V

233-172-2 **10049-17-9**
rhenium hexafluoride F_6Re

233-173-8 **10049-23-7**
dihydrogen trioxotellurate H_2O_3Te

233-174-3 **10049-24-8**
iridium tribromide Br_3Ir

233-175-9 **10049-36-2**
orthoboric acid, compound with 2,2',2''-nitrilotriethanol $C_6H_{15}NO_3.xBH_3O_3$

233-176-4 **10049-60-2**
sec-butylammonium chloride $C_4H_{11}N.ClH$

233-178-5 **10049-83-9**
pyritinol dihydrochloride $C_{16}H_{20}N_2O_4S_2.2ClH$

233-179-0 **10051-44-2**
sodium hexanoate $C_6H_{12}O_2.Na$

233-180-6 **10051-45-3**
sodium heptanoate $C_7H_{14}O_2.Na$

233-181-1 **10054-20-3**
1-octadecyl-5-oxopyrrolidine-3-carboxylic acid $C_{23}H_{43}NO_3$

233-182-7 **10054-21-4**
1-dodecyl-5-oxopyrrolidine-3-carboxylic acid $C_{17}H_{31}NO_3$

233-183-2 **10054-22-5**
1-tetradecyl-5-oxopyrrolidine-3-carboxylic acid $C_{19}H_{35}NO_3$

233-184-8 **10054-29-2**
tetradecyl dihydrogen phosphate $C_{14}H_{31}O_4P$

233-185-3 **10058-07-8**
nicotinic acid, compound with 3,7-dihydro-1,3-dimethyl-7-[2-[(3-pyridylmethyl)amino]ethyl]-1*H*-purine-2,6-dione (1:1) $C_{15}H_{16}N_6O_2.C_6H_5NO_2$

233-186-9 **10058-11-4**
1-(4-methoxyphenyl)-1*H*-imidazolium chloride $C_{10}H_{10}N_2O.ClH$

233-187-4 **10058-23-8**
potassium hydrogenperoxomonosulphate $H_2O_5S.K$

233-189-5 **10058-42-1**
iron(3+) hydrogen *N*,*N*'-ethylenebis[*N*-(carboxylatomethyl)aminoacetate] $C_{10}H_{16}N_2O_8.xFe$

233-190-0 **10058-44-3**
tetrairon tris(pyrophosphate) $Fe.^3/_4H_4O_7P_2$

233-191-6 **10059-13-9**
2-methylundecane-2-thiol $C_{12}H_{26}S$

233-192-1 **10060-11-4**
germanium dichloride Cl_2Ge

233-193-7 **10060-26-1**
trimanganese dicitrate $C_6H_3O_7.^3/_2Mn$

233-194-2 **10060-88-5**
2-imino-α-phenylthiazolidin-3-ethanol $C_{11}H_{14}N_2OS$

233-195-8 **10061-01-5**
(*Z*)-1,3-dichloropropene $C_3H_4Cl_2$

233-196-3 **10061-10-6**
uridylyl(5'→2')adenosine $C_{19}H_{24}N_7O_{12}P$

233-197-9 **10061-11-7**
4,5-dihydro-2-(1-naphthylmethyl)-1*H*-imidazolium nitrate $C_{14}H_{14}N_2.xHNO_3$

233-198-4 **10061-32-2**
levophenacylmorphan $C_{24}H_{27}NO_2$

233-200-3 **10061-68-4**
N,*N*'-diethylpropane-1,3-diamine $C_7H_{18}N_2$

233-201-9 **10065-72-2**
methyl L-alaninate $C_4H_9NO_2$

233-202-4 **10072-05-6**
methyl 2-(dimethylamino)benzoate $C_{10}H_{13}NO_2$

233-204-5 **10072-97-6**
9β,11β-epoxy-17,21-dihydroxypregn-4-ene-3,20-dione $C_{21}H_{28}O_5$

233-205-0 **10075-18-0**
1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purine-7-acetic acid, compound with 6-amino-2-methylheptan-2-ol (1:1) $C_9H_{10}N_4O_4.C_8H_{19}NO$

233-206-6 **10075-24-8**
4,4'-methylenebis[3-hydroxy-2-naphthoic] acid, compound with 10,11-dihydro-*N*,*N*-dimethyl-5*H*-dibenz[*b*,*f*]azepine-5-propylamine (1:2) $C_{23}H_{16}O_6.2C_{19}H_{24}N_2$

233-207-1 **10075-36-2**
N-cyclohexylsulphamic acid, compound with α-[2-(dimethylamino)propyl]-α-isopropylbenzene-1-acetonitrile (1:1) $C_{15}H_{24}N_2.C_6H_{13}NO_3S$

233-208-7 **10075-50-0**
5-bromoindole C_8H_6BrN

233-209-2 **10075-62-4**
1,4-dimethoxynaphthalene $C_{12}H_{12}O_2$

233-210-8 **10075-85-1**
9,10-bis(phenylvinyl)anthracene $C_{30}H_{18}$

233-211-3 **10076-48-9**
methyl 2,2-dimethoxypropionate $C_6H_{12}O_4$

233-212-9 **10076-57-0**
2,2-bis(pentyloxy)propane $C_{13}H_{28}O_2$

233-213-4 **10079-20-6**
2-[(3-amino-4-methoxyphenyl)sulphonyl]ethyl hydrogen sulphate $C_9H_{13}NO_7S_2$

233-215-5 **10081-67-1**
4-(1-methyl-1-phenylethyl)-*N*-[4-(1-methyl-1-phenylethyl)phenyl]aniline $C_{30}H_{31}N$

233-216-0 **10085-81-1**
methyl(methyl-9,10-ethano-9(10*H*)-anthryl)ammonium chloride $C_{18}H_{19}N.ClH$

233-217-6 **10088-11-6**
5-benzyl *N*-[(2-nitrophenyl)thio]-2-aminoglutarate, compound with *N*-dicyclohexylamine (1:1) $C_{18}H_{18}N_2O_6S.C_{12}H_{23}N$

233-218-1 **10088-50-3**
[2-[(chloromethyl)phenyl]ethyl]triethoxysilane $C_{15}H_{25}ClO_3Si$

233-219-7 **10089-93-7**
3-hydroxy-N,N-bis(2-hydroxyethyl)-2-naphthamide $C_{15}H_{17}NO_4$

233-220-2 **10090-05-8**
trimethylsilyl methanesulphonate $C_4H_{12}O_3SSi$

233-221-8 **10094-34-5**
α,α-dimethylphenethyl butyrate $C_{14}H_{20}O_2$

233-222-3 **10094-36-7**
ethyl 3-cyclohexylpropionate $C_{11}H_{20}O_2$

233-223-9 **10094-40-3**
hex-2-enyl acetate $C_8H_{14}O_2$

233-224-4 **10094-41-4**
hex-3-enyl 2-methylbutyrate $C_{11}H_{20}O_2$

233-226-5 **10094-45-8**
(*Z*)-*N*-octadecyldocos-13-enamide $C_{40}H_{79}NO$

233-227-0 **10095-14-4**
6-hydroxyhexyl acrylate $C_9H_{16}O_3$

233-228-6 **10095-20-2**
2,3-dihydroxypropyl acrylate $C_6H_{10}O_4$

233-229-1 **10096-64-7**
ethyl 4-ethyl-4-octadecylmorpholinium sulphate $C_{24}H_{50}NO.C_2H_6O_4S$

233-230-7 **10097-16-2**
diethyl (methylenedi-4,1-phenylene)dicarbamate $C_{19}H_{22}N_2O_4$

233-231-2 **10097-26-4**
2-butyloctyl methacrylate $C_{16}H_{30}O_2$

233-232-8 **10097-28-6**
silicon monoxide OSi

233-233-3 **10098-39-2**
4-nitrophenylglycolic acid $C_8H_7NO_5$

233-234-9 **10098-89-2**
L-lysine hydrochloride $C_6H_{14}N_2O_2.xClH$

233-235-4 **10099-57-7**
p-isopropylphenethyl alcohol $C_{11}H_{16}O$

233-237-5 **10099-58-8**
lanthanum chloride, anhydrous Cl_3La

233-238-0 **10099-59-9**
lanthanum trinitrate $HNO_3.^1/_3La$

233-239-6 **10099-60-2**
dilanthanum(3+) trisulphate $H_2O_4S.^2/_3La$

233-240-1 **10099-66-8**
lutetium trichloride Cl_3Lu

233-241-7 **10099-67-9**
lutetium trinitrate $HNO_3.^1/_3Lu$

233-242-2 **10099-70-4**
diisopropyl maleate $C_{10}H_{16}O_4$

233-243-8 **10099-71-5**
dipentyl maleate $C_{14}H_{24}O_4$

233-244-3 **10099-73-7**
2-hydroxypropyl hydrogen maleate $C_7H_{10}O_5$

233-245-9 **10099-74-8**
lead dinitrate $HNO_3.^1/_2Pb$

233-246-4 **10099-76-0**
lead(2+) silicate $H_2O_3Si.Pb$

233-248-5 **10099-79-3**
lead divanadium hexaoxide O_6PbV_2

233-249-0 **10101-21-0**
strontium D-gluconate (1:2) $C_6H_{12}O_7.^1/_2Sr$

233-250-6 **10101-39-0**
calcium silicate $Ca.H_2O_3Si$

233-251-1 **10101-50-5**
sodium permanganate $HMnO_4.Na$

233-252-7 **10101-52-7**
zirconium orthosilicate $H_4O_4Si.Zr$

233-253-2 **10101-53-8**
dichromium tris(sulphate) $Cr.^3/_2H_2O_4S$

233-254-8 **10101-58-3**
cobalt wolframate CoO_4W

233-255-3 **10101-60-7**
ammonium iron phosphate $Fe.H_3N.H_3O_4P$

233-256-9 10101-63-0
lead diiodide I_2Pb

233-257-4 10101-66-3
ammonium manganese(3+) diphosphate $H_4O_7P_2.H_3N.Mn$

233-259-5 10101-83-4
disodium tetraoxotellurate $H_2O_4Te.2Na$

233-260-0 10101-86-7
disodium tetrathionate $H_2O_6S_4.2Na$

233-261-6 10101-88-9
trisodium thiophosphate $H_3O_3PS.3Na$

233-262-1 10101-95-8
dineodymium trisulphate $H_2O_4S.^2/_3Nd$

233-263-7 10101-96-9
nickel(2+) selenite $H_2O_3Se.Ni$

233-264-2 10102-03-1
dinitrogen pentaoxide N_2O_5

233-265-8 10102-05-3
palladium dinitrate $HNO_3.^1/_2Pd$

233-266-3 10102-06-4
bis(nitrato-*O*)dioxouranium N_2O_8U

233-267-9 10102-18-8
sodium selenite $H_2O_3Se.2Na$

233-268-4 10102-20-2
disodium trioxotellurate $H_2O_3Te.2Na$

233-270-5 10102-24-6
dilithium metasilicate $H_2O_3Si.2Li$

233-271-0 10102-43-9
nitrogen monoxide NO

233-272-6 10102-44-0
nitrogen dioxide NO_2

233-273-1 10102-45-1
thallium nitrate $HNO_3.Tl$

233-274-7 10102-49-5
iron arsenate $AsH_3O_4.Fe$

233-275-2 10102-50-8
iron bis(arsenate) $AsH_3O_4.^3/_2Fe$

233-276-8 10102-68-8
calcium iodide CaI_2

233-277-3 10102-71-3
aluminium sodium bis(sulphate) $Al.2H_2O_4S.Na$

233-278-9 10102-75-7
calcium bromate $BrHO_3.^1/_2Ca$

233-279-4 10102-90-6
diphosphoric acid, copper salt $Cu.xH_4O_7P_2$

233-281-5 10103-17-0
oleic acid, compound with triethylamine $C_{18}H_{34}O_2.C_6H_{15}N$

233-282-0 10103-43-2
ammonium hydrogen thiosulphate $H_3N.H_2O_3S_2$

233-283-6 10103-46-5
calcium phosphate $Ca.xH_3O_4P$

233-284-1 10103-48-7
phosphoric acid, copper salt $Cu.xH_3O_4P$

233-285-7 10103-50-1
arsenic acid, magnesium salt $AsH_3O_4.xMg$

233-286-2 10103-61-4
arsenic acid, copper salt $AsH_3O_4.xCu$

233-287-8 10103-62-5
arsenic acid, calcium salt $AsH_3O_4.xCa$

233-288-3 10105-42-7
1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione trihydrazone $C_3H_9N_9$

233-289-9 10105-90-5
2-(dimethylamino)propiophenone hydrochloride
$C_{11}H_{15}NO.ClH$

233-290-4 10106-41-9
17-α,21-dihydroxy-16-α-methylpregna-1,4,9(11)-triene-3,20-dione 21-acetate $C_{24}H_{30}O_5$

233-292-5 10108-22-2
3-hydroxypropyl laurate $C_{15}H_{30}O_3$

233-293-0 10108-25-5
2-[2-[2-(2-hydroxyethoxy)ethoxy]ethoxy]ethyl oleate
$C_{26}H_{50}O_6$

233-294-6 10108-56-2
N-butylcyclohexylamine $C_{10}H_{21}N$

233-295-1 10108-61-9
N-*sec*-butylphthalimide $C_{12}H_{13}NO_2$

233-296-7 10108-64-2
cadmium chloride $CdCl_2$

233-297-2 10108-73-3
cerium trinitrate $Ce.3HNO_3$

233-298-8 10108-80-2
propane-1,2-diyl dipropionate $C_9H_{16}O_4$

233-299-3 10108-87-9
decyltrimethylammonium chloride $C_{13}H_{30}N.Cl$

233-300-7 10108-91-5
dimethylditetradecylammonium chloride $C_{30}H_{64}N.Cl$

233-301-2 10109-05-4
1,2,4-triazolyl-3-alanine $C_5H_8N_4O_2$

233-302-8 10109-95-2
2,5-dianilinoterephthalic acid $C_{20}H_{16}N_2O_4$

233-303-3 10110-15-3
butyl 4,11-diamino-1,3,5,10-tetrahydro-2*H*-naphth[2,3-*f*]isoindole-2-propionate $C_{23}H_{21}N_3O_6$

233-304-9 10110-24-4
3-[2-[(1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthryl)oxy]ethoxy]propionitrile $C_{19}H_{16}N_2O_5$

233-305-4 10112-15-9
N-ethyl-2-nitroaniline $C_8H_{10}N_2O_2$

233-307-5 10112-91-1
dimercury dichloride Cl_2Hg_2

233-308-0 10113-34-5
diacetoxydibenzylstannane $C_{18}H_{20}O_4Sn$

233-309-6 10114-24-6
trisodium 7-[[[[6-[(*o*-anisyl)azo]-5-hydroxy-7-sulphonato-2-naphthyl]amino]carbonyl]amino]-4-hydroxy-3-[(6-sulphonato-2-naphthyl)azo]naphthalene-2-sulphonate
$C_{38}H_{28}N_6O_{13}S_3.3Na$

233-310-1 10114-46-2
4-hydroxy-1-methyl-3-[(4-nitrophenyl)azo]-2-quinolone
$C_{16}H_{12}N_4O_4$

233-311-7 10114-47-3
disodium 2,2'-(azodi-*p*-phenylene)bis[6-methylbenzothiazole-7-sulphonate] $C_{28}H_{20}N_4O_6S_4.2Na$

233-312-2 10114-48-4
4-hydroxy-1-methyl-3-[(2-nitrophenyl)azo]-2-quinolone
$C_{16}H_{12}N_4O_4$

233-313-8 10114-49-5
1,5-bis[(3-methylphenyl)amino]anthraquinone $C_{28}H_{22}N_2O_2$

233-314-3 10114-58-6
1,3-bis(2,3-diaminophenylazo)benzene hydrochloride
$C_{18}H_{18}N_8.2ClH$

233-315-9 10114-60-0
2,11-diethoxybisbenzimidazo[2,1-*b*:2',1'-*i*]benzo[*lmn*][3,8]phenanthroline-8,17-dione $C_{30}H_{20}N_4O_4$

233-316-4 10114-86-0
disodium 3,3'-[carbonylbis[imino(3-methoxy-4,1-phenylene)azo]]bis[benzenesulphonate] $C_{27}H_{24}N_6O_9S_2.2Na$

233-318-5 10115-25-0
sodium 4-[[4-[(2,4-diaminophenyl)azo]naphthyl]azo]naphthalene-1-sulphonate $C_{26}H_{20}N_6O_3S.Na$

233-319-0 10116-15-1
5-(acetylamino)-4-hydroxy-3-[[2-methoxy-5-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-2,7-disulphonic acid $C_{21}H_{21}N_3O_{15}S_4$

233-320-6 10116-22-0
demegestone $C_{21}H_{28}O_2$

233-321-1 10117-38-1
potassium sulphite $H_2O_3S.2K$

233-322-7 10118-76-0
calcium permanganate $Ca.2HMnO_4$

233-323-2 10119-31-0
zirconium chloride hydroxide $ClHOZr$

233-324-8 10119-53-6
stearic acid, cerium salt $C_{18}H_{36}O_2.xCe$

233-325-3 10120-28-2
[$^2H_{14}$]methylcyclohexane C_7D_{14}

233-326-9 10121-91-2
N-(5-aminopentyl)-5-(dimethylamino)naphthalene-1-sulphonamide $C_{17}H_{25}N_3O_2S$

233-327-4 10123-62-3
diethyl (2-cyanoethyl)phosphonate $C_7H_{14}NO_3P$

233-329-5 10124-29-5
sulphuric acid, aluminium salt $Al.xH_2O_4S$

233-330-0 10124-31-9
phosphoric acid, ammonium salt $H_3N.xH_3O_4P$

233-331-6 10124-36-4
cadmium sulphate $Cd.H_2O_4S$

233-332-1 10124-37-5
calcium nitrate, containing in the anhydrous state more than 16 per cent by weight of nitrogen $Ca.2HNO_3$

233-333-7 10124-41-1
calcium thiosulphate $Ca.H_2O_3S_2$

233-334-2 10124-43-3
cobalt sulphate $Co.H_2O_4S$

233-335-8 10124-48-8
aminomercury chloride ClH_2HgN

233-336-3 10124-49-9
sulphuric acid, iron salt $Fe.xH_2O_4S$

233-337-9 10124-50-2
potassium arsonate $AsH_3O_3.xK$

233-338-4 10124-52-4
diphosphoric acid, potassium salt $H_4O_7P_2.xK$

233-340-5 10124-53-5
magnesium thiosulphate $H_2O_3S_2.Mg$

233-341-0 10124-54-6
manganese orthophosphate $H_3O_4P.xMn$

233-342-6 10124-55-7
manganese sulphate $H_2O_4S.xMn$

233-343-1 10124-56-8
sodium metaphosphate $H_6O_{18}P_6.6Na$

233-344-7 10124-65-9
potassium laurate $C_{12}H_{24}O_2.K$

233-345-2 10124-68-2
N-octylacrylamide $C_{11}H_{21}NO$

233-346-8 10124-98-8
deca-1,4,9-triene $C_{10}H_{16}$

233-347-3 10126-68-8
4-heptadecylidene-3-hexadecyloxetan-2-one $C_{36}H_{68}O_2$

233-348-9 10126-87-1
disodium 6,6'-diethoxy[2,2'-bibenzo[*b*]thiophene]-3,3'-diyl disulphate $C_{20}H_{18}O_{10}S_4.2Na$

233-349-4 10126-90-6
tetrasodium 2-[1-amino-9,10-bis(sulphonatooxy)-2-anthryl]anthra[2,3-*d*]oxazole-5,10-diyl bis(sulphate) $C_{28}H_{16}N_2O_{17}S_4.4Na$

233-351-5 10126-92-8
disodium 6-chloro-6'-methoxy-4-methyl[2,2'-bibenzo[*b*]thiophene]-3,3'-diyl disulphate $C_{16}H_{13}ClO_9S_4.2Na$

233-352-0 10126-97-3
disodium 5,6',7-trichloro-4,4'-dimethyl[2,2'-bibenzo[*b*]thiophene]-3,3'-diyl disulphate $C_{18}H_{11}Cl_3O_8S_4.2Na$

233-353-6 10127-02-3
N,*N*,*N*',*N*'-tetramethylacridine-3,6-diamine monohydrochloride, compound with zinc dichloride $C_{17}H_{19}N_3.xCl_2Zn.ClH$

233-354-1 10127-03-4
4,4'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-hydroxy-*N*-phenylnaphthalene-2-carboxamide] $C_{48}H_{36}N_6O_6$

233-355-7 10127-05-6
disodium [2-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulpho-*o*-tolyl)-1*H*-pyrazol-4-yl]azo]-4-sulphobenzoato(4-)]hydroxychromate(2-) $C_{18}H_{13}CrN_4O_{10}S_2.2Na$

233-356-2 10127-06-7
trisodium [7-[[4-[[4-[[4-[[2,4-dihydroxy-5-[(2-hydroxy-5-sulphophenyl)azo]phenyl]azo]benzoyl]amino]-*o*-tolyl]azo]-*o*-tolyl]azo]naphthalene-1,3-disulphonato(5-)]cuprate(3-) $C_{43}H_{28}CuN_9O_{13}S_3.3Na$

233-357-8 10127-27-2
sodium [3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulphonato(3-)]hydroxychromate(1-) $C_{16}H_{11}CrN_5O_8S.Na$

233-358-3 10127-36-3
1,3-diamino-7-(diethylamino)-8-methylphenoxazin-5-ium chloride $C_{17}H_{21}N_4O.Cl$

233-359-9 10128-36-6
(±)-*α*-[(ethylamino)methyl]-*m*-hydroxybenzyl alcohol $C_{10}H_{15}NO_2$

233-360-4 10128-55-9
N-[2-(4-oxo-4*H*-3,1-benzoxazin-2-yl)phenyl]naphthalene-2-sulphonamide $C_{24}H_{16}N_2O_4S$

233-362-5 10129-44-9
1-allylpyridinium bromide $C_8H_{10}N.Br$

233-363-0 10129-71-2
2,6-bis(2-phenylvinyl)pyridine $C_{21}H_{17}N$

233-364-6 10129-78-9
(2,4-dibromophenoxy)acetic acid $C_8H_6Br_2O_3$

233-365-1 10130-29-7
sodium 6-methyl-2-[4-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]phenyl]benzothiazole-7-sulphonate $C_{24}H_{20}N_4O_5S_2.Na$

233-366-7 10130-48-0
disodium 3-[[4-(acetylamino)phenyl]azo]-4-hydroxy-5-[[(*p*-tolyl)sulphonyl]amino]naphthalene-2,7-disulphonate $C_{25}H_{22}N_4O_{10}S_3.2Na$

233-367-2 10130-89-9
4-(chlorosulphonyl)benzoic acid $C_7H_5ClO_4S$

233-368-8 10131-46-1
6-benzyl-2-methylpyridine $C_{13}H_{13}N$

233-369-3 10132-07-7
2,6-dichloropyrimidin-4-amine $C_4H_3Cl_2N_3$

233-370-9 10132-80-6
sodium 2''-(*p*-aminophenyl)-6-methyl[2,6':2',6''-terbenzothiazole]-7-sulphonate $C_{28}H_{18}N_4O_3S_4.Na$

233-371-4 10132-98-6
sodium 6-[(3-chloro-2-hydroxy-5-nitrophenyl)azo]-5-hydroxynaphthalene-1-sulphonate $C_{16}H_{10}ClN_3O_7S.Na$

233-373-5 10132-99-7
sodium 4-[4-[(3-chloro-2-hydroxy-5-nitrophenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonate $C_{16}H_{12}ClN_5O_7S.Na$

233-374-0 10134-33-5
trisodium 8-[(7-amino-1-hydroxy-3-sulphonato-2-naphthyl)azo]-5-[[4-(phenylazo)-7-sulphonatonaphthyl]azo]naphthalene-2-sulphonate $C_{36}H_{25}N_7O_{10}S_3.3Na$

233-375-6 10134-35-7
disodium 5-bromo-2-[9-chloro-3-(sulphonatooxy)naphtho[1,2-*b*]thien-2-yl]-1*H*-indol-3-yl sulphate $C_{20}H_{11}BrClNO_8S_3.2Na$

233-376-1 10136-65-9
2-hydroxy-2,6,6-trimethylbicyclo[3.1.1]heptan-3-one $C_{10}H_{16}O_2$

233-377-7 10137-69-6
trichloro-3-cyclohexen-1-ylsilane $C_6H_9Cl_3Si$

233-378-2 10137-74-3
calcium chlorate $Ca.2ClHO_3$

233-379-8 10137-90-3
5-ethylnon-3-en-2-one $C_{11}H_{20}O$

233-380-3 10138-01-9
europium trinitrate $Eu.3HNO_3$

233-381-9 10138-02-0
N-(2-aminoethyl)dodecanamide $C_{14}H_{30}N_2O$

233-382-4 10138-04-2
ammonium iron bis(sulphate) $Fe.H_3N.2H_2O_4S$

233-384-5 10138-21-3
dichloroethylvinylsilane $C_4H_8Cl_2Si$

233-385-0 10138-41-7
erbium trichloride Cl_3Er

233-386-6 10138-52-0
gadolinium trichloride Cl_3Gd

233-387-1 10138-62-2
holmium trichloride Cl_3Ho

233-388-7 10138-79-1
tris(2-chloroethoxy)silane $C_6H_{13}Cl_3O_3Si$

233-389-2 10138-93-9
triethylammonium dihydrogen phosphate $C_6H_{15}N.xH_3O_4P$

233-390-8 10138-94-0
zinc bis(acetato-*O*)dioxouranate $C_4H_6O_6U.Zn$

233-391-3 10139-01-2
2'-nitrophenyl-2-acetamido-2-deoxy-α-D-glucopyranoside $C_{14}H_{18}N_2O_8$

233-392-9 10139-02-3
4'-nitrophenyl-2-acetamido-2-deoxy-α-D-glucopyranoside $C_{14}H_{18}N_2O_8$

233-393-4 **10139-04-5**
phenyl 2-acetamido-2-deoxy-*α*-D-glucopyranoside $C_{14}H_{19}NO_6$

233-395-5 **10139-18-1**
α-D-glucose 1,6-bis(dihydrogen phosphate) $C_6H_{14}O_{12}P_2$

233-396-0 **10139-47-6**
zinc iodide I_2Zn

233-397-6 **10139-58-9**
rhodium trinitrate $HNO_3.^1/_3Rh$

233-398-1 **10140-87-1**
1,2-dichloroethyl acetate $C_4H_6Cl_2O_2$

233-399-7 **10140-89-3**
2,3-dichloropropionaldehyde $C_3H_4Cl_2O$

233-400-0 **10140-96-2**
ethyl 6-chlorohexanoate $C_8H_{15}ClO_2$

233-401-6 **10141-00-1**
chromium potassium bis(sulphate) $Cr.2H_2O_4S.K$

233-402-1 **10141-05-6**
cobalt dinitrate $Co.2HNO_3$

233-403-7 **10142-37-7**
sodium 3-[(4-amino-3-methoxyphenyl)azo]benzoate $C_{14}H_{13}N_3O_3.Na$

233-404-2 **10142-78-6**
disodium 5-[[4-[(5-sulphonato-1-naphthyl)azo]-1-naphthyl]azo]-8-(*p*-tolylamino)naphthalene-1-sulphonate $C_{37}H_{27}N_5O_6S_2.2Na$

233-405-8 **10143-03-0**
5,5'-[4-(dimethylamino)benzylidene]bis(3-methylsalicylic) acid $C_{25}H_{25}NO_6$

233-406-3 **10143-07-4**
sodium 5-(phenylazo)salicylate $C_{13}H_{10}N_2O_3.Na$

233-407-9 **10143-22-3**
2-methoxyethyl bis(hydroxymethyl)carbamate $C_6H_{13}NO_5$

233-408-4 **10143-32-5**
1-(2-ethoxypropoxy)propan-2-ol $C_8H_{18}O_3$

233-410-5 **10143-38-1**
dysprosium trinitrate $Dy.3HNO_3$

233-411-0 **10143-53-0**
[2-(2-ethoxyethoxy)ethoxy]ethylene $C_8H_{16}O_3$

233-412-6 **10143-60-9**
bis(2-ethylhexyl) ether $C_{16}H_{34}O$

233-413-1 **10144-81-7**
3,12-diethoxybisbenzimidazo[2,1-*b*:1',2'-*j*]benzo[*lmn*][3,8]phenanthroline-6,9-dione $C_{30}H_{20}N_4O_4$

233-414-7 **10147-36-1**
propanesulphonyl chloride $C_3H_7ClO_2S$

233-415-2 **10147-37-2**
isopropylsulphonyl chloride $C_3H_7ClO_2S$

233-416-8 **10147-40-7**
dodecane-1-sulphonyl chloride $C_{12}H_{25}ClO_2S$

233-417-3 **10147-41-8**
octadecane-1-sulphonyl chloride $C_{18}H_{37}ClO_2S$

233-418-9 **10149-98-1**
4,5-dihydro-5-oxo-4-[[4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]-1-(4-sulphophenyl)-1*H*-pyrazole-3-carboxylic acid $C_{18}H_{16}N_4O_{12}S_3$

233-419-4 **10151-02-7**
N-(1,1,3,3-tetramethylbutyl)formamide $C_9H_{19}NO$

233-421-5 **10151-78-7**
cyclohexyl 2-cyanoacrylate $C_{10}H_{13}NO_2$

233-422-0 **10152-76-8**
allyl methyl sulphide C_4H_8S

233-423-6 **10153-83-0**
butyl 2,4-dioxovalerate $C_9H_{14}O_4$

233-424-1 **10154-75-3**
3-(phenylsulphonyl)propiononitrile $C_9H_9NO_2S$

233-425-7 **10154-97-9**
2-(4-hydroxy-1-naphthyloxy)propionic acid $C_{13}H_{12}O_4$

233-426-2 **10155-47-2**
3-hydroxy-*N*-(3-morpholinopropyl)-2-naphthamide $C_{15}H_{22}N_2O_3$

233-427-8 **10155-48-3**
7-bromo-3-hydroxy-*N*-[3-(morpholin-4-yl)propyl]naphthalene-2-carboxamide $C_{18}H_{21}BrN_2O_3$

233-428-3 **1015[illegible]-49-4**
3-hydroxy-7-methoxy-*N*-[3-(morpholino)propyl]naphthalene-2-carboxamide $C_{19}H_{24}N_2O_4$

233-429-9 **1015[illegible]-52-9**
2-[4-[(2-chloro-4-nitrophenyl)azo]-2,4-dihydro-5-methyl-3-oxo-3*H*-pyrazol-2-yl]ethyl carbanilate $C_{19}H_{17}ClN_6O_5$

233-430-4 **1016[illegible]-87-9**
3,3-diethoxypropyne $C_7H_{12}O_2$

233-432-5 **1016[illegible]-34-9**
17*β*-hydroxyestra-4,9,11-trien-3-one 17-acetate $C_{20}H_{24}O_3$

233-433-0 **1016[illegible]-15-2**
disodium fluorophosphate $FH_2O_3P.2Na$

233-434-6 **1016[illegible]-62-9**
O,*O*-dibutyl hydrogen thiophosphate $C_8H_{19}O_3PS$

233-435-1 **1016[illegible]-64-4**
tris(2-amino-1-methylethyl) borate $C_9H_{24}BN_3O_3$

233-436-7 **1016[illegible]-80-6**
erbium trinitrate $Er.3HNO_3$

233-437-2 **1016[illegible]-81-7**
gadolinium trinitrate $Gd.3HNO_3$

233-438-8 **1016[illegible]-82-8**
holmium trinitrate $HNO_3.^1/_3Ho$

233-439-3 **1016[illegible]-02-5**
disodium 4,4'-bis(2-hydroxynaphthalen-1-ylazo)biphenyl-2,2'-disulphonate $C_{32}H_{22}N_4O_8S_2.2Na$

233-440-9 **1016[illegible]-29-6**
hexasodium 6,18-dihydrodinaphtho[2,3-*i*:2',3'-*i*']benzo[1,2-*a*:4,5-*a*']dicarbazole-5,7,12,17,19,24-hexyl hexasulphate $C_{42}H_{24}N_2O_{24}S_6.6Na$

233-441-4 **1016[illegible]-52-5**
disodium 2-[9-chloro-3-(sulphonatooxy)naphtho[1,2-*b*]thien-2-yl]-1*H*-indol-3-yl sulphate $C_{20}H_{12}ClNO_8S_3.2Na$

233-443-5 **1016[illegible]-55-8**
1-[4-(phenylthio)phenyl]ethan-1-one $C_{14}H_{12}OS$

233-444-0 **1017[illegible]-03-3**
tetramethyl 3,8,13,18-tetrakis(2-methoxy-2-oxoethyl)-21*H*,23*H*-porphine-2,7,12,17-tetrapropionate $C_{48}H_{54}N_4O_{16}$

233-445-6 **1017[illegible]-69-1**
decacarbonyldimanganese $C_{10}Mn_2O_{10}$

233-446-1 **1017[illegible]-38-7**
ethoxymethanol $C_3H_8O_2$

233-447-7 **1017[illegible]-89-1**
N-acetyl-3-phenyl-D-alanine $C_{11}H_{13}NO_3$

233-448-2 **1017[illegible]-15-2**
butyl(1-methylethoxy)magnesium $C_7H_{16}MgO$

233-449-8 **1017[illegible]-95-8**
zinc dibutyl bis[[[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]phosphonate] $C_{19}H_{33}O_4P.^1/_2Zn$

233-450-3 **1017[illegible]-39-3**
gitoformate $C_{46}H_{64}O_{19}$

233-451-9 **1018[illegible]-37-0**
9-(4-aminophenyl)acridin-3-amine nitrate $C_{19}H_{15}N_3.HNO_3$

233-452-4 **1018[illegible]-46-1**
5,6-dihydroxynaphtho[2,3-*f*]quinoline-7,12-dione, compound with monosodium sulphite (1:2) $C_{17}H_9NO_4.2H_2O_3S.2Na$

233-454-5 **1018[illegible]-92-0**
trimethyltetradecylammonium $C_{17}H_{38}N$

233-455-0 **1018[illegible]-49-0**
6,7-dichloroanthracene-1,4,9,10-tetrol $C_{14}H_8Cl_2O_4$

233-456-6 **1018[illegible]-66-4**
dimethyl (1-hydroxyethyl)phosphonate $C_4H_{11}O_4P$

233-457-1 **1018[illegible]-52-7**
sodium hydrogen 2,2'-methylenebis[4-chlorophenolate] $C_{13}H_{10}Cl_2O_2.Na$

233-458-7 **1018[illegible]-42-1**
1-[2-[[4-[[2,6-dichloro-4-[(dimethylamino)sulphonyl]phenyl]azo]phenyl]ethylamino]ethyl]pyridinium chloride $C_{23}H_{26}Cl_2N_5O_2S.Cl$

233-459-2 **1019[illegible]-55-3**
lead molybdate MoO_4Pb

233-460-8 **1019[illegible]-66-6**
sodium *p*-[(2,4-diaminophenyl)azo]benzenesulphonate $C_{12}H_{12}N_4O_3S.Na$

233-461-3 10190-68-8
disodium 2-[4-[[1-[[(2-methoxyphenyl)amino]carbonyl]-2-oxopropyl]azo]-3-sulphonatophenyl]-6-methylbenzothiazole-7-sulphonate $C_{25}H_{22}N_4O_9S_3.2Na$

233-462-9 10190-69-9
sodium 6-methyl-2'-[4-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]phenyl][2,6'-bibenzothiazole]-7-sulphonate $C_{31}H_{23}N_5O_5S_3.Na$

233-463-4 10190-99-5
sodium 8-methoxy-6-nitrophenanthro[3,4-*d*]-1,3-dioxole-5-carboxylate $C_{17}H_{11}NO_7.Na$

233-465-5 10191-18-1
2-[bis(2-hydroxyethyl)amino]ethanesulphonic acid $C_6H_{15}NO_5S$

233-466-0 10191-41-0
3,4-dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2*H*-benzopyran-6-ol $C_{29}H_{50}O_2$

233-467-6 10191-60-3
S,S-dimethyl cyanoimidodithiocarbonate $C_4H_6N_2S_2$

233-468-1 10192-29-7
ammonium chlorate $ClHO_3.H_3N$

233-469-7 10192-30-0
ammonium hydrogensulphite $H_3N.H_2O_3S$

233-470-2 10192-32-2
tetracosene $C_{24}H_{48}$

233-471-8 10192-46-8
diboron trizinc hexaoxide $BH_3O_3.^3/_2Zn$

233-472-3 10192-62-8
4,4'-isopropylidenediphenyl diacetate $C_{19}H_{20}O_4$

233-473-9 10192-85-5
potassium acrylate $C_3H_4O_2.K$

233-474-4 10192-93-5
1,1'-(1,2-diethyl-1,2-dimethylethylene)bisbenzene $C_{20}H_{26}$

233-476-5 10193-26-7
7-allylbicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic anhydride $C_{12}H_{12}O_3$

233-477-0 10193-36-9
tetrahydroxysilane H_4O_4Si

233-478-6 10193-62-1
p,p'-diazidostilbene $C_{14}H_{10}N_6$

233-479-1 10193-95-0
1,4-butanediyl bis(mercaptoacetate) $C_8H_{14}O_4S_2$

233-480-7 10193-96-1
2-ethyl-2-[[(mercaptoacetyl)oxy]methyl]-1,3-propanediyl bis(mercaptoacetate) $C_{12}H_{20}O_6S_3$

233-481-2 10193-98-3
2-[[(mercaptoacetyl)oxy]methyl]-2-methyl-1,3-propanediyl bis(mercaptoacetate) $C_{11}H_{18}O_6S_3$

233-482-8 10193-99-4
2,2-bis[[(mercaptoacetyl)oxy]methyl]-1,3-propanediyl bis(mercaptoacetate) $C_{13}H_{20}O_8S_4$

233-483-3 10194-00-0
bis(2-mercaptoethyl) adipate $C_{10}H_{18}O_4S_2$

233-484-9 10196-04-0
ammonium sulphite $H_3N.^1/_2H_2O_3S$

233-485-4 10196-13-1
4-[[4-[[4-(2-hydroxyethoxy)phenyl]azo]-2-methoxy-5-methylphenyl]azo]phenol $C_{22}H_{22}N_4O_4$

233-487-5 10196-49-3
2,2,4-trimethyl-1-oxa-4-aza-2-silacyclohexane $C_6H_{15}NOSi$

233-488-0 10196-66-4
barium myristate $C_{14}H_{28}O_2.^1/_2Ba$

233-489-6 10196-67-5
cadmium myristate $C_{14}H_{28}O_2.^1/_2Cd$

233-490-1 10196-68-6
barium 4-(1,1-dimethylethyl)benzoate $C_{11}H_{14}O_2.^1/_2Ba$

233-491-7 10196-69-7
strontium distearate, pure $C_{18}H_{36}O_2.^1/_2Sr$

233-492-2 10196-75-5
N-[(diethylamino)methyl]methacrylamide $C_9H_{18}N_2O$

233-493-8 10197-71-4
phthalic acid, sodium salt $C_8H_6O_4.xNa$

233-494-3 10198-23-9
1-methyl-4-(1-methylvinyl)cyclohexyl acetate $C_{12}H_{20}O_2$

233-495-9 10199-34-5
bis(triphenylphosphine)palladium chloride $C_{36}H_{30}Cl_2P_2Pt$

233-496-4 10199-89-0
4-chloro-7-nitrobenzo-2-oxa-1,3-diazole $C_6H_2ClN_3O_3$

233-498-5 10201-29-3
N,N',N''-tris(2,4,6-trinitrophenyl)-1,3,5-triazine-2,4,6-triamine $C_{21}H_9N_{15}O_{18}$

233-499-0 10203-08-4
3,5-dichlorobenzaldehyde $C_7H_4Cl_2O$

233-500-4 10203-28-8
dodecan-2-ol $C_{12}H_{26}O$

233-502-5 10203-32-4
dodecan-4-ol $C_{12}H_{26}O$

233-503-0 10203-33-5
dodecan-5-ol $C_{12}H_{26}O$

233-504-6 10203-58-4
diethyl isobutylmalonate $C_{11}H_{20}O_4$

233-505-1 10205-34-2
methyl 3-(dimethylamino)-2-methylpropionate $C_7H_{15}NO_2$

233-506-7 10205-62-6
N,N-dimethyl-4-(6-methylbenzothiazol-2-yl)aniline $C_{16}H_{16}N_2S$

233-507-2 10205-63-7
N,N-diethyl-4-(6-methylbenzothiazol-2-yl)aniline $C_{18}H_{20}N_2S$

233-508-8 10206-21-0
cefacetrile $C_{13}H_{13}N_3O_6S$

233-509-3 10209-09-3
diphenylmethyl [2*S*-(2α,5α,6β)]-3,3-dimethyl-7-oxo-6-(phenoxyacetamido)-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate 4-oxide $C_{29}H_{28}N_2O_6S$

233-510-9 10209-10-6
diphenylmethyl (6*R-trans*)-3-methyl-8-oxo-7-(phenoxyacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate $C_{29}H_{26}N_2O_5S$

233-511-4 10210-17-0
3-(4-hydroxyphenyl)propan-1-ol $C_9H_{12}O_2$

233-513-5 10210-64-7
bis(pentane-2,4-dionato-*O,O'*)beryllium $C_{10}H_{14}BeO_4$

233-514-0 10210-68-1
octacarbonyldicobalt $C_8Co_2O_8$

233-515-6 10212-25-6
2,2'-anhydro-1-beta-D-arabinofuranosylcytosine hydrochloride $C_9H_{11}N_3O_4.ClH$

233-516-1 10212-58-5
2-methyl-*N*-octadecylaziridine-1-carboxamide $C_{22}H_{44}N_2O$

233-517-7 10213-09-9
vanadium dichloride oxide Cl_2OV

233-518-2 10213-74-8
3-(2-ethylbutoxy)propionic acid $C_9H_{18}O_3$

233-519-8 10213-75-9
3-[(2-ethylhexyl)oxy]propiononitrile $C_{11}H_{21}NO$

233-520-3 10213-78-2
2,2'-(octadecylimino)bisethanol $C_{22}H_{47}NO_2$

233-521-9 10213-94-2
diphosphoric acid, iron sodium salt $Fe.xH_4O_7P_2.xNa$

233-522-4 10213-99-7
sodium 6-[(4-amino-*m*-tolyl)azo]toluene-3-sulphonate $C_{14}H_{15}N_3O_3S.Na$

233-524-5 10214-07-0
sodium 4-[[4-[benzyl(ethyl)amino]phenyl]azo]-2,5-dichlorobenzenesulphonate $C_{21}H_{19}Cl_2N_3O_3S.Na$

233-525-0 10214-27-4
isopentyl undec-10-enoate $C_{16}H_{30}O_2$

233-526-6 10214-40-1
copper(2+) selenite $Cu.H_2O_3Se$

233-527-1 10215-25-5
9*H*-thioxanthene-3,6-diamine 10,10-dioxide $C_{13}H_{12}N_2O_2S$

233-528-7 10215-74-4
21-hydroxypregn-4-ene-3,20-dione 21-(hydrogen succinate) $C_{25}H_{34}O_6$

233-529-2 10218-57-2
1-[cyclohexylidene(4-methoxyphenyl)methyl]-4-methoxybenzene $C_{21}H_{24}O_2$

233-530-8 **10218-88-9**
N-chloro-1,1-dimethylethylamine $C_4H_{10}ClN$

233-531-3 **10220-23-2**
4-(2-methoxyethyl)morpholine $C_7H_{15}NO_2$

233-532-9 **10220-34-5**
N-isopropylbenzothiazol-2-sulphenamide $C_{10}H_{12}N_2S_2$

233-533-4 **10220-46-9**
octadecyl mercaptoacetate $C_{20}H_{40}O_2S$

233-535-5 **10220-53-8**
2-(dodecylthio)acetamide $C_{14}H_{29}NOS$

233-536-0 **10220-66-3**
3-mercapto-*N*-phenylpropionamide $C_9H_{11}NOS$

233-537-6 **10220-75-4**
tri(2-hydroxyethyl)ammonium dihydrogen orthoborate $C_6H_{15}NO_3.BH_3O_3$

233-538-1 **10220-90-3**
N,*N*'-(iminodiethane-1,2-diyl)distearamide $C_{40}H_{81}N_3O_2$

233-539-7 **10222-01-2**
2,2-dibromo-2-cyanoacetamide $C_3H_2Br_2N_2O$

233-540-2 **10222-95-4**
5-isopropyl-1,2,4-trimethylbenzene $C_{12}H_{18}$

233-541-8 **10225-01-1**
1,4-butanediyl bis(dimethyldithiocarbamate) $C_{10}H_{20}N_2S_4$

233-542-3 **10225-81-7**
5-hydroxy-3-methyl-5-(1,2,3,4-tetrahydroxybutyl)thiazolidine-2-thione $C_8H_{15}NO_5S_2$

233-543-9 **10226-28-5**
ethyl 3,4-dihydro-6-methyl-2*H*-pyran-5-carboxylate $C_9H_{14}O_3$

233-544-4 **10226-29-6**
6-bromohexan-2-one $C_6H_{11}BrO$

233-546-5 **10226-30-9**
6-chlorohexan-2-one $C_6H_{11}ClO$

233-547-0 **10226-54-7**
lomifylline $C_{15}H_{15}N_4O_3$

233-548-6 **10228-01-0**
5,12-dihydro-2-methylquino[2,3-*b*]acridine-7,14-dione $C_{21}H_{14}N_2O_2$

233-549-1 **10228-03-2**
2-[*N*-methyl-4-(methylamino)-3-nitroanilino]ethanol $C_{10}H_{15}N_3O_3$

233-550-7 **10229-10-4**
pent-3-yn-1-ol C_5H_8O

233-551-2 **10230-61-2**
1,2,4,5-tetramethylbenzene-α,α'-dithiol $C_{10}H_{14}S_2$

233-552-8 **10230-69-0**
1-(benzylthio)acetone $C_{10}H_{12}OS$

233-553-3 **10231-84-2**
p-nitrophenyl 6-deoxy-α-L-galactopyranoside $C_{12}H_{15}NO_7$

233-554-9 **10232-86-7**
(2-hydroxytrimethylene)bis[dodecyldimethylammonium] dibromide $C_{31}H_{68}N_2O.2Br$

233-555-4 **10232-91-4**
3-(2-ethylbutoxy)propiononitrile $C_9H_{17}NO$

233-557-5 **10232-93-6**
bis(2-methoxyethyl) maleate $C_{10}H_{16}O_6$

233-558-0 **10233-01-9**
sulphuric acid, potassium salt $H_2O_4S.xK$

233-559-6 **10233-03-1**
magnesium hypochlorite $ClHO.^1/_2Mg$

233-560-1 **10233-13-3**
isopropyl laurate $C_{15}H_{30}O_2$

233-561-7 **10233-14-4**
2-[2-(2-hydroxyethoxy)ethoxy]ethyl oleate $C_{24}H_{46}O_5$

233-562-2 **10233-24-6**
2-[2-(2-hydroxyethoxy)ethoxy]ethyl stearate $C_{24}H_{48}O_5$

233-563-8 **10233-88-2**
gold trisodium bis(thiosulphate) $Au.2H_2O_3S_2.3Na$

233-564-3 **10235-63-9**
1-methyl-4-(1-methylethylidene)cyclohexyl acetate $C_{12}H_{20}O_2$

233-565-9 **10236-16-5**
[*R*-[*R**,*R**-(*E*)]]-3,7,11,15-tetramethylhexadec-2-enyl acetate $C_{22}H_{42}O_2$

233-566-4 **1023[illegible]-47-2**
7-(2-*O*-(6-deoxy-α-L-mannopyranosyl)-β-D-glucopyranosyloxy)-2,3-dihydro-4',5,7-trihydroxyflavone $C_{27}H_{32}O_{14}$

233-568-5 **1023[illegible]-81-4**
3-(benzhydrylidene)-1,1-diethyl-2-methylpyrrolidinium $C_{22}H_{28}N$

233-569-0 **1023[illegible]-70-4**
maleic acid, potassium salt $C_4H_4O_4.xK$

233-570-6 **1023[illegible]-21-8**
glibenclamide $C_{23}H_{28}ClN_3O_5S$

233-571-1 **1023[illegible]-27-4**
o-nitrophenylβ-D-xylopyranoside $C_{11}H_{13}NO_7$

233-572-7 **1023[illegible]-28-5**
p-nitrophenylα-D-xylopyranoside $C_{11}H_{13}NO_7$

233-573-2 **1024[illegible]-08-1**
4-methyl-1-naphthol $C_{11}H_{10}O$

233-574-8 **1024[illegible]-04-0**
cobalt trichloride Cl_3Co

233-575-3 **1024[illegible]-05-1**
molybdenum pentachloride Cl_5Mo

233-576-9 **1024[illegible]-20-0**
disodium 5,7-dichloro-2-[6-chloro-4-methyl-3-(sulphonatooxy)benzo[*b*]thien-2-yl]-1*H*-indol-3-yl sulphate $C_{17}H_{10}Cl_3NO_8S_3.2Na$

233-577-4 **1024[illegible]-21-1**
sodium [6-amino-5-[(2-hydroxy-4-nitrophenyl)azo]naphthalene-1-sulphonato(3-)]hydroxychromate(1-) $C_{16}H_{10}CrN_4O_7S.Na$

233-579-5 **1024[illegible]-27-7**
disodium hydrogen bis[4-amino-3-[(2-hydroxy-3,5-dinitrophenyl)azo]naphthalene-1-sulphonato(3-)]chromate(3-) $C_{32}H_{16}CrN_{10}O_{16}S_2.H.2Na$

233-580-0 **1024[illegible]-36-1**
pyridine-2-methanol 1-oxide $C_6H_7NO_2$

233-581-6 **1024[illegible]-68-1**
nonanoic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_9H_{18}O_2.C_6H_{15}NO_3$

233-582-1 **1024[illegible]-75-0**
hydroxyzine embonate $C_{23}H_{16}O_6.C_{21}H_{27}ClN_2O_2$

233-583-7 **1024[illegible]-90-2**
tetraheptylammonium chloride $C_{28}H_{60}N.Cl$

233-584-2 **1024[illegible]-55-2**
[1*R*-(1α,4aβ,4bα,10aα)]-1,2,3,4,4a,4b,5,6,10,10a-decahydro-1,4a-dimethyl-7-(isopropyl)phenanthrene-1-carboxylic acid, copper salt $C_{20}H_{30}O_2.xCu$

233-585-8 **1024[illegible]-74-5**
2-[bis(2-hydroxyethyl)amino]ethyl stearate $C_{24}H_{49}NO_4$

233-586-3 **1024[illegible]-89-2**
1,3-(difurfuryl)thiourea $C_{11}H_{12}N_2O_2S$

233-587-9 **1024[illegible]-13-5**
2-phenethylisoquinolinium bromide $C_{17}H_{16}N.Br$

233-588-4 **1025[illegible]-45-0**
3-methyl-1-isobutylbutyl acetate $C_{11}H_{22}O_2$

233-590-5 **1025[illegible]-48-3**
methyl 3,3-dimethylbutyrate $C_7H_{14}O_2$

233-591-0 **1025[illegible]-17-9**
2-naphthyl octanoate $C_{18}H_{22}O_2$

233-592-6 **1025[illegible]-83-5**
5-anilino-1,3,4-thiadiazole-2(3*H*)-thione $C_8H_7N_3S_2$

233-593-1 **1025[illegible]-57-6**
4,4'-methylene bis(dibutyldithiocarbamate) $C_{19}H_{38}N_2S_4$

233-594-7 **1025[illegible]-67-1**
sodium 3-mercaptopyruvate $C_3H_4O_3S.Na$

233-595-2 **1025[illegible]-28-0**
D-galactopyranose $C_6H_{12}O_6$

233-596-8 **1025[illegible]-55-3**
calcium sulphite $Ca.H_2O_3S$

233-597-3 **1025[illegible]-54-5**
2-methoxyethyl cyanoacetate $C_6H_9NO_3$

233-598-9 **1025[illegible]-22-0**
ethyl *m*-anisate $C_{10}H_{12}O_3$

233-599-4 **1026[illegible]-69-8**
maprotiline $C_{20}H_{23}N$

233-600-8 **1026[illegible]-82-5**
2-amino-1-nitroanthraquinone $C_{14}H_8N_2O_4$

233-601-3 10263-19-1
3',4',5'-trimethoxycinnamoyl chloride $C_{12}H_{13}ClO_4$

233-602-9 10264-08-1
N-cyclohexylphenylacetamide $C_{14}H_{19}NO$

233-603-4 10264-18-3
valeranilide $C_{11}H_{15}NO$

233-605-5 10265-69-7
sodium N-phenylglycinate $C_8H_9NO_2.Na$

233-606-0 10265-92-6
methamidophos $C_2H_8NO_2PS$

233-607-6 10266-42-9
4-acetylphenylacetonitrile $C_{10}H_9NO$

233-608-1 10268-69-6
phenyl anthranilate $C_{13}H_{11}NO_2$

233-609-7 10268-78-7
N,*N*'-(*m*-phenylene)di(acetamide) $C_{10}H_{12}N_2O_2$

233-610-2 10271-44-0
(3a*α*,4*β*,5*β*,7*β*,7a*α*)-octahydro-4,7-methano-1*H*-inden-5-ol $C_{10}H_{16}O$

233-611-8 10271-45-1
(3a*α*,4*α*,5*α*,7*α*,7a*α*)-octahydro-4,7-methano-1*H*-inden-5-ol $C_{10}H_{16}O$

233-612-3 10271-47-3
(1*α*,3a*β*,4*β*,7*β*,7a*β*)-octahydro-4,7-methano-1*H*-inden-1-ol $C_{10}H_{16}O$

233-613-9 10271-55-3
2-(ethylthio)-1-phenylethan-1-one $C_{10}H_{12}OS$

233-614-4 10272-06-7
3-chloro-5-methoxyaniline C_7H_8ClNO

233-616-5 10272-07-8
3,5-dimethoxyaniline $C_8H_{11}NO_2$

233-617-0 10272-49-8
4-phenylpiperidinium chloride $C_{11}H_{15}N.ClH$

233-618-6 10273-89-9
2-(*o*-tolyl)pyridine $C_{12}H_{11}N$

233-619-1 10273-90-2
3-methyl-2-phenylpyridine $C_{12}H_{11}N$

233-620-7 10276-85-4
benzyl octanoate $C_{15}H_{22}O_2$

233-621-2 10277-04-0
2-[bis(2-hydroxyethyl)amino]ethyl oleate $C_{24}H_{47}NO_4$

233-622-8 10277-44-8
dipraseodymium trisulphate $H_2O_4S.^2/_3Pr$

233-623-3 10278-46-3
4'-cyanobenzanilide $C_{14}H_{10}N_2O$

233-624-9 10278-71-4
N,*N*-dimethyl-*N*'-*o*-tolylformamidine $C_{10}H_{14}N_2$

233-625-4 10279-43-3
C.I. Pigment Brown 2
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 12071.

233-627-5 10279-63-7
sulphuric acid, chromium potassium salt $Cr.xH_2O_4S.xK$

233-628-0 10279-68-2
C.I. Mordant Green 4
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 10005.

233-629-6 10281-53-5
[1*S*-(1*α*,2*α*,5*α*)]-2,6,6-trimethylbicyclo[3.1.1]heptane $C_{10}H_{18}$

233-630-1 10283-72-4
dodecyl hydrogen fumarate $C_{16}H_{28}O_4$

233-631-7 10283-83-7
bis(2-hydroxyethyl) succinate $C_8H_{14}O_6$

233-632-2 10284-64-7
aluminium chloride dihydroxide $AlClH_2O_2$

233-633-8 10285-73-1
sodium *m*-[5-(3-ethyl-4-oxo-2-thioxo-5-thiazolidinylidene)-4-methyl-2-thioxo-1,3,4-thiadiazolidin-3-yl]benzenesulphonate $C_{14}H_{13}N_3O_4S_5.Na$

233-634-3 10287-53-3
ethyl 4-dimethylaminobenzoate $C_{11}H_{15}NO_2$

233-635-9 10287-54-4
ethyl 4-diethylaminobenzoate $C_{13}H_{19}NO_2$

233-636-4 10287-60-2
2-aminoethyl stearate $C_{20}H_{41}NO_2$

233-638-5 10288-28-5
2-(1-cyano-1-methylethyl)azocarboxamide $C_5H_8N_4O$

233-639-0 10288-36-5
2,3-dihydro-1,4-benzodioxin-5-ol $C_8H_8O_3$

233-640-6 10289-68-6
tridecan-3-ol $C_{13}H_{28}O$

233-641-1 10289-94-8
41-hydroxy-3,6,9,12,15,18,21,24,27,30,33,36,39-tridecaoxahentetracontyl stearate $C_{46}H_{92}O_{16}$

233-642-7 10290-03-6
disodium 4,10-dibromodibenzo[*def*,*mno*]chrysene-6,12-diyl bis(sulphate) $C_{22}H_{10}Br_2O_8S_2.2Na$

233-643-2 10290-09-2
diboron copper(2+) tetraoxide $BHO_2.^1/_2Cu$

233-644-8 10290-12-7
copper arsonate $AsH_3O_3.Cu$

233-645-3 10290-37-6
3-(2,3-dichlorophenyl)-1,1-dimethylurea $C_9H_{10}Cl_2N_2O$

233-646-9 10290-61-6
N-benzoyl-L-methionine $C_{12}H_{15}NO_3S$

233-647-4 10290-71-8
iron carbonate $CH_2O_3.xFe$

233-649-5 10290-96-7
2-hydroxyethyl bis(hydroxymethyl)carbamate $C_5H_{11}NO_5$

233-650-0 10291-27-7
2,5-bis(2-chloroanilino)terephthalic acid $C_{20}H_{14}Cl_2N_2O_4$

233-651-6 10291-28-8
2,5-bis(*p*-toluidino)terephthalic acid $C_{22}H_{20}N_2O_4$

233-652-1 10293-06-8
(1*R*-*endo*)-3-bromo-1,7,7-trimethylbicyclo[2.2.1]heptan-2-one $C_{10}H_{15}BrO$

233-653-7 10294-26-5
disilver(1+) sulphate $Ag.^1/_2H_2O_4S$

233-654-2 10294-28-7
gold tribromide $AuBr_3$

233-655-8 10294-29-8
gold monochloride AuCl

233-656-3 10294-31-2
gold monoiodide AuI

233-657-9 10294-33-4
boron tribromide BBr_3

233-658-4 10294-34-5
boron trichloride BCl_3

233-660-5 10294-40-3
barium chromate $Ba.CrH_2O_4$

233-661-0 10294-52-7
diiron tris(chromate) $CrH_2O_4.^2/_3Fe$

233-662-6 10294-54-9
caesium sulphate $Cs.^1/_2H_2O_4S$

233-663-1 10294-56-1
phosphorous acid H_3O_3P

233-664-7 10294-58-3
lead diphosphinate $H_3O_2P.^1/_2Pb$

233-665-2 10294-64-1
potassium manganate $H_2MnO_4.2K$

233-666-8 10294-66-3
potassium thiosulphate $H_2O_3S_2.2K$

233-667-3 10294-70-9
tin diiodide I_2Sn

233-668-9 10296-76-1
2,3-dihydroxypropanesulphonic acid $C_3H_8O_5S$

233-669-4 10297-05-9
1-chloro-4-iodobutane C_4H_8ClI

233-671-5 10297-57-1
2-methylnonan-2-ol $C_{10}H_{22}O$

233-672-0 10297-73-1
1-[4-(methylsulphonyl)phenyl]ethan-1-one $C_9H_{10}O_3S$

233-673-6 10298-11-0
1-(2-chloroethyl)-3-methylpiperidine $C_8H_{16}ClN$

233-674-1 10298-80-3
4-chloro-3-nitroanisole $C_7H_6ClNO_3$

233-675-7 10300-69-3
2-chloroacetamidine monohydrochloride $C_2H_5ClN_2.ClH$

233-676-2 **10302-15-5**
1-(phenylsulphonyl)aziridine $C_8H_9NO_2S$

233-677-8 **10303-64-7**
DL-2-hydroxy-4-methylvaleric acid $C_6H_{12}O_3$

233-678-3 **10304-16-2**
3-thietan-1-ol C_3H_6OS

233-679-9 **10305-36-9**
4-hydroxybutyl dihydrogen phosphate $C_4H_{11}O_5P$

233-680-4 **10305-79-0**
diphosphoric acid, aluminium sodium salt $Al.xH_4O_7P_2.xNa$

233-682-5 **10308-82-4**
aminoguanidinium nitrate $CH_6N_4.HNO_3$

233-683-0 **10309-63-4**
[1*S*-(1α,3α,4α,6α)]-3-hydroxy-3,7,7-trimethylbicyclo[4.1.0]hept-4-yl acetate $C_{12}H_{20}O_3$

233-684-6 **10309-65-6**
[1*S*-(1α,3β,4α,6α)]-3-hydroxy-3,7,7-trimethylbicyclo[4.1.0]hept-4-yl acetate $C_{12}H_{20}O_3$

233-685-1 **10309-97-4**
o-hydroxyphenyl methylcarbamate $C_8H_9NO_3$

233-686-7 **10310-21-1**
6-chloro-7*H*-purin-2-ylamine $C_5H_4ClN_5$

233-687-2 **10310-32-4**
tribenoside $C_{29}H_{34}O_6$

233-688-8 **10310-38-0**
ethylenebis[tris(2-cyanoethyl)phosphonium] dibromide $C_{20}H_{28}N_6P_2.2Br$

233-689-3 **10311-84-9**
dialifos $C_{14}H_{17}ClNO_4PS_2$

233-690-9 **10312-45-5**
17β-hydroxyandrost-4-en-3-one hexanoate $C_{25}H_{38}O_3$

233-691-4 **10312-58-0**
2-[(3-mercapto-1-oxopropoxy)methyl]-2-methylpropane-1,3-diyl bis[3-mercaptopropionate] $C_{14}H_{24}O_6S_3$

233-693-5 **10312-83-1**
methoxyacetaldehyde $C_3H_6O_2$

233-694-0 **10315-03-4**
1-(4-phenylpiperidin-4-yl)ethan-1-one hydrochloride $C_{13}H_{17}NO.ClH$

233-695-6 **10315-59-0**
ethyl methyl sulphite $C_3H_8O_3S$

233-696-1 **10315-98-7**
4-isobutylmorpholine $C_8H_{17}NO$

233-697-7 **10316-79-7**
1-aminocyclopentanemethanol $C_6H_{13}NO$

233-698-2 **10318-18-0**
DL-cysteine hydrochloride hydrate $C_3H_7NO_2S.ClH$

233-699-8 **10318-38-4**
2-methyl-3,3'-spirobi[3*H*-naphtho[2,1-*b*]pyran] $C_{26}H_{18}O_2$

233-700-1 **10318-62-4**
cytidylyl(5'→2')adenosine $C_{19}H_{25}N_8O_{11}P$

233-701-7 **10319-14-9**
2-(4-bromo-3-hydroxy-2-quinolyl)-1*H*-indene-1,3(2*H*)-dione $C_{18}H_{10}BrNO_3$

233-702-2 **10319-80-9**
N-(1-naphthyl)thioacetamide $C_{12}H_{11}NS$

233-703-8 **10320-42-0**
2-chloro-5-nitropyrimidine $C_4H_2ClN_3O_2$

233-704-3 **10320-97-5**
N-naphthyl-1,2,3,4-thiatriazol-5-amine $C_{11}H_8N_4S$

233-705-9 **10321-12-7**
propizepine $C_{17}H_{20}N_4O$

233-706-4 **10321-71-8**
4-methylpent-2-en-1-oic acid $C_6H_{10}O_2$

233-708-5 **10323-20-3**
D-arabinose $C_5H_{10}O_5$

233-709-0 **10325-39-0**
dichloroborane BCl_2H

233-710-6 **10325-94-7**
cadmium nitrate $Cd.2HNO_3$

233-711-1 **10326-21-3**
magnesium chlorate $ClHO_3.{}^1/_2Mg$

233-712-7 **10326-29-1**
dicesium selenate $Cs.{}^1/_2H_2O_4Se$

233-713-2 **10326-41-7**
(*R*)-lactic acid $C_3H_6O_3$

233-714-8 **10326-92-4**
1-methyl-2*H*-3,1-benzoxazine-2,4(1*H*)-dione $C_9H_7NO_3$

233-715-3 **10327-37-0**
3-chloromethacrylonitrile C_4H_4ClN

233-716-9 **10327-60-9**
dioxifedrine $C_{10}H_{15}NO_3$

233-717-4 **10327-98-3**
1-naphthyl 2-acetamido-2-deoxy-β-D-glucopyranoside $C_{18}H_{21}NO_6$

233-719-5 **10331-04-8**
disodium 3-[[4-[(7-amino-1-hydroxy-3-sulphonato-2-naphthyl)azo]-1-naphthyl]azo]salicylate $C_{27}H_{19}N_5O_7S.2Na$

233-720-0 **10331-57-4**
niclofolan $C_{12}H_6Cl_2N_2O_6$

233-721-6 **10332-17-9**
methyl methionate $C_6H_{13}NO_2S$

233-722-1 **10332-31-7**
3-hydroxy-2,2-bis(hydroxymethyl)propyl laurate $C_{17}H_{34}O_5$

233-723-7 **10332-32-8**
3-hydroxy-2,2-bis(hydroxymethyl)propyl oleate $C_{23}H_{44}O_5$

233-724-2 **10332-48-6**
2-propoxyethyl bromoacetate $C_7H_{13}BrO_3$

233-725-8 **10333-14-9**
3,4-dihydro-6-methyl-2-pyridone C_6H_9NO

233-726-3 **10333-53-6**
N,N,N',N'-tetrapropylmethylenediamine $C_{13}H_{30}N_2$

233-727-9 **10333-92-3**
bis(2-amino-1,7-dihydro-6*H*-purin-6-one) sulphate $C_5H_5N_5O.{}^1/_2H_2O_4S$

233-728-4 **10335-69-0**
N-hydroxyoleamide $C_{18}H_{35}NO_2$

233-730-5 **10336-96-2**
bromodichloromethylsilane CH_3BrCl_2Si

233-731-0 **10339-02-3**
1-chloro-*N,N,N',N'*,1-pentamethylsilanediamine $C_5H_{15}ClN_2Si$

233-732-6 **10339-55-6**
3,7-dimethylnona-1,6-dien-3-ol $C_{11}H_{20}O$

233-733-1 **10339-60-3**
(*E*)-3-decenol $C_{10}H_{20}O$

233-734-7 **10340-22-4**
(*Z*)-3-decenol $C_{10}H_{20}O$

233-735-2 **10340-23-5**
(*Z*)-non-3-en-1-ol $C_9H_{18}O$

233-736-8 **10340-42-8**
bis(3-methylbutyl) sebacate $C_{20}H_{38}O_4$

233-737-3 **10340-88-2**
1,2-dimethoxyethylene $C_4H_8O_2$

233-738-9 **10340-91-7**
benzyl isocyanide C_8H_7N

233-739-4 **10341-03-4**
ditetradecyl fumarate $C_{32}H_{60}O_4$

233-741-5 **10342-01-5**
O-benzyl-*N*-[*tert*-butoxycarbonyl]-L-serine, compound with dicyclohexylamine (1:1) $C_{15}H_{21}NO_5.C_{12}H_{23}N$

233-742-0 **10342-06-0**
N-[*tert*-butoxycarbonyl]-L-serine, compound with dicyclohexylamine (1:1) $C_{12}H_{23}N.C_8H_{15}NO_5$

233-743-6 **10342-59-3**
1-nitro-4-propylbenzene $C_9H_{11}NO_2$

233-744-1 **10342-60-6**
1-isobutyl-4-nitrobenzene $C_{10}H_{13}NO_2$

233-745-7 **10342-83-3**
p-bromopropiophenone C_9H_9BrO

233-746-2 **10342-85-5**
1-[4-(piperidin-1-yl)phenyl]ethan-1-one $C_{13}H_{17}NO$

233-747-8 **10342-55-2**
[3-[[1-[anilinocarbonyl]-2-oxopropyl]azo]-2-hydroxy-5-nitrobenzene-1-sulphonato(3-)]chromium $C_{16}H_{11}CrN_4O_8S$

233-748-3 10343-58-5
sodium hydroxy[2-hydroxy-5-nitro-3-[[2-oxo-1-(phenylcarbamoyl)propyl]azo]benzenesulphonato(3-)]chromate(1-)
$C_{16}H_{12}CrN_4O_9S.Na$

233-749-9 10343-61-0
dititanium tris(sulphate) $H_2O_4S.^2/_3Ti$

233-750-4 10343-62-1
metaphosphoric acid HO_3P

233-752-5 10343-99-4
cis-decahydroquinoline $C_9H_{17}N$

233-753-0 10344-94-2
p-nitrophenyl*β*-D-glucopyranosiduronic acid $C_{12}H_{13}NO_9$

233-754-6 10345-79-6
2-chloro-N,N-diethylbenzamide $C_{11}H_{14}ClNO$

233-755-1 10345-87-6
3-phenylcyclohex-2-en-1-one $C_{12}H_{12}O$

233-756-7 10347-09-8
dimethyl [[*p*-[(2,6-dichloro-4-nitrophenyl)azo]phenyl]imino]bis(ethylenecarbonate) $C_{20}H_{20}Cl_2N_4O_8$

233-757-2 10347-54-3
1,4-bis(isocyanatomethyl)cyclohexane $C_{10}H_{14}N_2O_2$

233-758-8 10347-81-6
maprotiline hydrochloride $C_{20}H_{23}N.ClH$

233-759-3 10347-88-3
3-*tert*-butyladipic acid $C_{10}H_{18}O_4$

233-760-9 10348-47-7
ethyl 2-hydroxy-4-methylvalerate $C_8H_{16}O_3$

233-761-4 10349-57-2
quinoline-6-carboxylic acid $C_{10}H_7NO_2$

233-763-5 10350-06-8
6,13-dihydrodibenzo[*b,i*]phenazine $C_{20}H_{14}N_2$

233-764-0 10351-06-1
2,3,5,6-tetrachloropyridine-4-thiol C_5HCl_4NS

233-765-6 10351-19-6
(4-pyridylthio)acetic acid $C_7H_7NO_2S$

233-766-1 10352-27-9
2-methylquinolin-8-ol hydrochloride $C_{10}H_9NO.ClH$

233-767-7 10352-28-0
N-(2-benzoyl-4-chlorophenyl)formamide $C_{14}H_{10}ClNO_2$

233-768-2 10352-87-1
propyl 2-butenoate $C_7H_{12}O_2$

233-769-8 10352-88-2
(*E*)-hept-2-enoic acid $C_7H_{12}O_2$

233-770-3 10353-05-6
(6*R*-*trans*)-1-[[2-carboxy-8-oxo-7-[(2-thienylacetyl)amino]-5-thia-1-azabicyclo[4.2.0]oct-2-en-3-yl]methyl]pyridinium thiocyanate $C_{19}H_{18}N_3O_4S_2.CNS$

233-771-9 10353-53-4
5,6-epoxyhex-1-ene $C_6H_{10}O$

233-772-4 10353-86-3
1,1'-[(2-hydroxyethyl)imino]dipropan-2-ol $C_8H_{19}NO_3$

233-774-5 10354-00-4
dibenzo[*b,f*]cyclohepten-1-ol $C_{15}H_{12}O$

233-775-0 10355-53-0
4-nitro-1,1':4':1''-terphenyl $C_{18}H_{13}NO_2$

233-776-6 10357-27-4
p-nitrophenyl*α*-D-mannopyranoside $C_{12}H_{15}NO_8$

233-777-1 10357-84-3
6-hydroxy-2-oxopyridinium chloride $C_5H_5NO_2.ClH$

233-778-7 10359-69-0
sodium 4-nitro-2-stilbenesulphonate $C_{14}H_{11}NO_5S.Na$

233-779-2 10359-84-9
4,4'-bis[(4-ethoxyphenyl)azo]stilbene-2,2'-disulphonic acid
$C_{30}H_{28}N_4O_8S_2$

233-780-8 10359-95-2
trisodium 4-hydroxy-5-[[5-sulphonato-4-[(*p*-tolyl)amino]naphthyl]azo]naphthalene-2,7-disulphonate
$C_{27}H_{21}N_3O_{10}S_3.3Na$

233-781-3 10360-31-3
sodium 2'-(4-aminophenyl)-6-methyl[2,6'-bibenzothiazole]-7-sulphonate $C_{21}H_{15}N_3O_3S_3.Na$

233-782-9 10361-03-2
sodium metaphosphate $HO_3P.Na$

233-783-4 10361-11-2
nonyl 3,4,5-trihydroxybenzoate $C_{16}H_{24}O_5$

233-785-5 10361-13-4
iron dinicotinate $C_6H_5NO_2.^1/_2Fe$

233-786-0 10361-29-2
ammonium carbonate $CH_2O_3.xH_3N$

233-787-6 10361-31-6
ammonium gluconate $C_6H_{12}O_7.xH_3N$

233-788-1 10361-37-2
barium chloride $BaCl_2$

233-789-7 10361-39-4
benzyl valerate $C_{12}H_{16}O_2$

233-790-2 10361-43-0
bismuth trihydroxide BiH_3O_3

233-791-8 10361-44-1
bismuth trinitrate $Bi.3HNO_3$

233-792-3 10361-46-3
(nitrooxy)oxobismuthine $BiNO_4$

233-793-9 10361-65-6
triammonium orthophosphate $H_3N.^1/_3H_3O_4P$

233-794-4 10361-79-2
praseodymium trichloride Cl_3Pr

233-796-5 10361-80-5
praseodymium trinitrate $HNO_3.^1/_3Pr$

233-797-0 10361-82-7
samarium (III) chloride hexahydrate Cl_3Sm

233-798-6 10361-83-8
samarium trinitrate $HNO_3.^1/_3Sm$

233-799-1 10361-84-9
scandium trichloride Cl_3Sc

233-800-5 10361-91-8
ytterbium trichloride Cl_3Yb

233-801-0 10361-92-9
yttrium chloride hexahydrate Cl_3Y

233-802-6 10361-93-0
yttrium trinitrate $HNO_3.^1/_3Y$

233-803-1 10361-94-1
orthoboric acid, zinc salt $BH_3O_3.xZn$

233-804-7 10361-95-2
zinc chlorate $ClHO_3.^1/_2Zn$

233-805-2 10364-94-0
1-benzoylimidazole $C_{10}H_8N_2O$

233-806-8 10365-94-3
benzene-1,3,5-tricarbonitrile $C_9H_3N_3$

233-807-3 10366-05-9
5,11-dichlorotricyclo[8.2.2.2.4,7]hexadeca-4,6,10,12,13,15-hexaene $C_{16}H_{14}Cl_2$

233-808-9 10366-35-5
2-chloronicotinamide $C_6H_5ClN_2O$

233-809-4 10368-25-9
N,N'-bis(phenylmethyl)benzene-1,4-diamine $C_{20}H_{20}N_2$

233-811-5 10369-82-1
2-(diethylamino)ethyl acetate $C_8H_{17}NO_2$

233-812-0 10371-86-5
9-methoxy-5,11-dimethyl-6*H*-pyrido[4,3-*b*]carbazole
$C_{18}H_{16}N_2O$

233-813-6 10372-98-2
1,1,1,2,3,3,3-heptafluoro-2-[(trifluorovinyl)oxy]propane
$C_5F_{10}O$

233-814-1 10373-78-1
dl-bornane-2,3-dione $C_{10}H_{14}O_2$

233-815-7 10374-74-0
tetradec-7-ene $C_{14}H_{28}$

233-816-2 10375-00-5
norborn-2-ylmethyl methacrylate $C_{12}H_{16}O_2$

233-817-8 10375-08-3
N-(3-aminopropyl)dodecanamide $C_{15}H_{32}N_2O$

233-818-3 10377-37-4
carbonic acid, lithium salt $CH_2O_3.xLi$

233-819-9 10377-38-5
citric acid, lithium salt $C_6H_8O_7.xLi$

233-820-4 10377-48-7
lithium sulphate $H_2O_4S.2Li$

233-822-5 10377-51-2
lithium iodide ILi

233-823-0 10377-52-3
trilithium orthophosphate $H_3O_4P.3Li$

233-824-6 10377-57-8
magnesium phosphinate $H_3O_2P.^1/_2Mg$

233-825-1 10377-58-9
magnesium iodide I_2Mg

233-826-7 10377-60-3
magnesium nitrate $HNO_3.^1/_2Mg$

233-827-2 10377-62-5
magnesium permanganate $HMnO_4.^1/_2Mg$

233-828-8 10377-66-9
manganese dinitrate $HNO_3.^1/_2Mn$

233-829-3 10377-81-8
2-aminoethanol, monoester with boric acid $C_2H_8BNO_3$

233-830-9 10377-95-4
2-[bis(2-hydroxyethyl)amino]ethyl salicylate $C_{13}H_{19}NO_5$

233-831-4 10378-01-5
(*Z*)-hexadec-9-en-1-ol $C_{16}H_{32}O$

233-833-5 10378-04-8
ammonium ricinoleate $C_{18}H_{34}O_3.H_3N$

233-834-0 10378-14-0
ethylmethyldi(octadecyl)ammonium ethyl sulphate $C_{39}H_{82}N.C_2H_5O_4S$

233-835-6 10378-50-4
potassium ruthenium tetraoxide $K.O_4Ru$

233-836-1 10378-82-2
1-(3,4-epoxy-4-methylhexyl)-1-methylallyl acetate $C_{13}H_{22}O_3$

233-837-7 10379-14-3
tetrazepam $C_{16}H_{17}ClN_2O$

233-838-2 10379-72-3
(3β,20α)-3-hydroxy-11-oxoolean-12-en-29-oic acid $C_{30}H_{46}O_4$

233-839-8 10380-06-0
zinc diperoxometaborate $BHO_3.^1/_2Zn$

233-840-3 10380-08-2
triphosphoric acid $H_5O_{10}P_3$

233-841-9 10380-28-6
oxine-copper $C_{15}H_{12}CuN_2O_2$

233-842-4 10380-79-7
propyl (*E*)-hex-2-enoate $C_9H_{16}O_2$

233-844-5 10381-36-9
trinickel bis(orthophosphate) $H_3O_4P.^3/_2Ni$

233-845-0 10381-37-0
thorium disulphate $H_2O_4S.^1/_2Th$

233-846-6 10381-75-6
8-bromotheophylline $C_7H_7BrN_4O_2$

233-847-1 10386-84-2
4,4'-dibromo-2,2',3,3',5,5',6,6'-octafluoro-1,1'-biphenyl $C_{12}Br_2F_8$

233-848-7 10387-40-3
potassium thioacetate $C_2H_4OS.K$

233-849-2 10388-28-0
chloroborane $BClH_2$

233-850-8 10389-10-3
calcium DL-aspartate $C_4H_7NO_4.Ca$

233-851-3 10389-51-2
4-(4-nitrophenyl)morpholine $C_{10}H_{12}N_2O_3$

233-852-9 10389-65-8
N,N'-bis[*tert*-butoxycarbonyl]-L-cysteine $C_{16}H_{28}N_2O_8S_2$

233-853-4 10390-18-8
[*R*-(*R**,*S**)]-4-(2-amino-1-hydroxypropyl)pyrocatechol hydrochloride $C_9H_{13}NO_3.ClH$

233-855-5 10391-47-6
(4α)-2β,15α-dihydroxy-19-norkaur-16-en-18-oic acid $C_{19}H_{28}O_4$

233-856-0 10395-46-7
[1*S*-(1α,3α,4β,6α)]-3,7,7-trimethylbicyclo[4.1.0]heptane-3,4-diol $C_{10}H_{18}O_2$

233-857-6 10396-10-8
1-tosylsemicarbazide $C_8H_{11}N_3O_3S$

233-858-1 10397-30-5
4-methyl-3-nitrobenzoyl chloride $C_8H_6ClNO_3$

233-859-7 10397-58-7
3-nitro-*p*-anisamide $C_8H_8N_2O_4$

233-860-2 10397-68-9
2-chloro-*N,N*-dimethylpropionamide $C_5H_{10}ClNO$

233-861-8 10397-75-8
iocarmic acid $C_{24}H_{20}I_6N_4O_8$

233-862-3 10398-13-0
methyl α-cyclohexylmandelate $C_{15}H_{20}O_3$

233-863-9 10400-19-8
nicotinoyl chloride C_6H_4ClNO

233-864-4 10401-55-5
hexadecyl (*R*)-12-hydroxyoleate $C_{34}H_{66}O_3$

233-866-5 10402-16-1
oleic acid, copper salt $C_{18}H_{34}O_2.xCu$

233-867-0 10402-24-1
phosphoric acid, iron salt $Fe.xH_3O_4P$

233-868-6 10402-33-2
4-allyl-2-methoxyphenyl phenylacetate $C_{18}H_{18}O_3$

233-869-1 10402-47-8
geranyl valerate $C_{15}H_{26}O_2$

233-870-7 10402-48-9
3,7-dimethyl-2,6-octadienyl 2,3-dimethylcrotonate $C_{16}H_{26}O_2$

233-871-2 10402-52-5
2-phenylpropyl acetate $C_{11}H_{14}O_2$

233-872-8 10402-53-6
3-[4-(β-ethoxyphenethyl)-1-piperazinyl]-2-methylpropiophenone dihydrochloride $C_{24}H_{32}N_2O_2.2ClH$

233-873-3 10402-90-1
eprazinone $C_{24}H_{32}N_2O_2$

233-874-9 10403-47-1
2-bromo-5-nitroaniline $C_6H_5BrN_2O_2$

233-875-4 10403-02-4
trospium chloride $C_{25}H_{30}NO_3.Cl$

233-877-5 10404-25-4
4-(aminomethyl)benzonitrile $C_8H_8N_2$

233-878-0 10404-29-4
(2-methoxyphenyl)glycolic acid $C_9H_{10}O_4$

233-879-6 10404-54-8
phenyl 2-bromo-2-propyl ketone $C_{10}H_{11}BrO$

233-880-1 10410-20-5
2-(1-hydroxy-1-methyl-2-oxopropyl)-2,5-dimethylfuran-3(2*H*)-one $C_{10}H_{14}O_4$

233-881-7 10411-92-4
cis-4-*tert*-butylcyclohexyl acetate $C_{12}H_{22}O_2$

233-882-2 10411-93-5
cis-4-*tert*-butylcyclohexyl propionate $C_{13}H_{24}O_2$

233-883-8 10411-95-7
trans-4-*tert*-butylcyclohexyl propionate $C_{13}H_{24}O_2$

233-884-3 10412-98-3
5-oxohexanonitrile C_6H_9NO

233-885-9 10414-75-2
4-[(4-aminophenyl)methyl]-2-chloroaniline $C_{13}H_{13}ClN_2$

233-886-4 10415-75-5
dimercury dinitrate $HNO_3.Hg$

233-888-5 10415-86-8
4-methylphenyl valerate $C_{12}H_{16}O_2$

233-889-0 10415-87-9
3-methyl-1-phenylpentan-3-ol $C_{12}H_{18}O$

233-890-6 10415-88-0
4-phenylbut-2-yl acetate $C_{12}H_{16}O_2$

233-891-1 10416-58-7
N,N-bis(trimethylsilyl)acetamide $C_8H_{21}NOSi_2$

233-892-7 10416-59-8
trimethylsilyl *N*-trimethylsilylacetamidate $C_8H_{21}NOSi_2$

233-893-2 10416-67-8
N-(trimethylsilyl)phthalimide $C_{11}H_{13}NO_2Si$

233-894-8 10418-03-8
stanozolol $C_{21}H_{32}N_2O$

233-895-3 10419-77-9
diethyl (iodomethyl)phosphonate $C_5H_{12}IO_3P$

233-896-9 10419-85-9
diphenyl (chloromethyl)phosphonate $C_{13}H_{12}ClO_3P$

233-897-4 10420-33-4
dimethyl acetylsuccinate $C_8H_{12}O_5$

233-899-5 10421-48-4
iron trinitrate $Fe.3HNO_3$

233-900-9 10421-85-9
(2-chlorophenyl)glycolic acid $C_8H_7ClO_3$

233-901-4 10422-66-9
bis(3-hydroxy-*p*-tolylammonium) sulphate
$C_7H_9NO.^1/_2H_2O_4S$

233-903-5 10423-86-6
2-[ethyl[4-[[2-(methylsulphonyl)-4-nitrophenyl]azo]phenyl]amino]ethyl phenoxyacetate $C_{25}H_{26}N_4O_7S$

233-904-0 10428-19-0
1,1,3,3-tetrabutyl-1,3-dichlorodistannoxane $C_{16}H_{36}Cl_2OSn_2$

233-905-6 10428-63-4
decylthioacetic acid $C_{12}H_{24}O_2S$

233-906-1 10430-46-3
9-(acetamido)-5-aminobenzo[*a*]phenoxazin-7-ium chloride
$C_{18}H_{14}N_3O_2.Cl$

233-907-7 10430-57-6
sodium 4-[4-[(3-chlorophenyl)azo]-3-methyl-5-oxo-2-pyrazolin-1-yl]benzenesulphonate $C_{16}H_{13}ClN_4O_4S.Na$

233-908-2 10430-85-0
4-methoxyphenyl methacrylate $C_{11}H_{12}O_3$

233-909-8 10431-47-7
potassium selenite $H_2O_3Se.2K$

233-910-3 10431-61-5
p-(epoxyethyl)styrene $C_{10}H_{10}O$

233-911-9 10431-73-9
zinc bis[diphenylphosphinate] $C_{12}H_{11}O_2P.^1/_2Zn$

233-912-4 10431-98-8
2-ethyl-2-oxazoline C_5H_9NO

233-914-5 10433-06-4
antimony triethoxide $C_2H_6O.^1/_3Sb$

233-915-0 10433-41-7
potassium dimethyl 5-sulphonatoisophthalate $C_{10}H_{10}O_7S.K$

233-916-6 10433-52-0
O-benzyl-D-serine $C_{10}H_{13}NO_3$

233-917-1 10433-59-7
sodium 4-(2,4-dichlorophenoxy)butyrate $C_{10}H_{10}Cl_2O_3.Na$

233-918-7 10435-44-6
dibutylammonium bromide $C_8H_{19}N.BrH$

233-919-2 10435-55-9
4-ethoxysalicylic acid $C_9H_{10}O_4$

233-920-8 10436-39-2
1,1,2,3-tetrachloropropene $C_3H_2Cl_4$

233-921-3 10436-83-6
S-(4-methylphenyl) ethanethioate $C_9H_{10}OS$

233-922-9 10440-91-2
[(1-nitro-2-naphthyl)oxy]acetic acid $C_{12}H_9NO_5$

233-923-4 10441-41-5
1-(6-hydroxy-2-naphthyl)ethan-1-one $C_{12}H_{10}O_2$

233-925-5 10442-11-2
2,2',2''-nitrilotriethanol, compound with titanium tetrahydroxide $C_6H_{15}NO_3.H_4O_4Ti$

233-926-0 10442-39-4
tetrabutylammonium cyanide $C_{16}H_{36}N.CN$

233-927-6 10443-46-6
pentachlorophenyl oleate $C_{24}H_{33}Cl_5O_2$

233-928-1 10443-65-9
2-bromoacrylic acid $C_3H_3BrO_2$

233-929-7 10444-50-5
2-(2,6-dimethylhepta-1,5-dienyl)-4-methyl-1,3-dioxolane
$C_{13}H_{22}O_2$

233-930-2 10444-89-0
2-amino-5-trifluoromethyl-1,3,4-thiadiazole $C_3H_2F_3N_3S$

233-931-8 10448-09-6
heptamethylphenylcyclotetrasiloxane $C_{13}H_{26}O_4Si_4$

233-932-3 10448-26-7
hexyl decanoate $C_{16}H_{32}O_2$

233-933-9 10449-66-8
5-methoxyfuran-2(5*H*)-one $C_5H_6O_3$

233-934-4 10449-71-5
trihexacosylaluminium $C_{78}H_{159}Al$

233-936-5 10450-55-2
iron di(acetate) hydroxide $C_4H_7FeO_5$

233-937-0 10450-60-9
orthoperiodic acid H_5IO_6

233-938-6 10450-69-8
trimethyloleylammonium chloride $C_{21}H_{44}N.Cl$

233-939-1 10451-12-4
phosphoric acid, mercury salt $H_3O_4P.xHg$

233-940-7 10453-86-8
resmethrin $C_{22}H_{26}O_3$

233-941-2 10453-89-1
chrysanthemic acid $C_{10}H_{16}O_2$

233-942-8 10457-14-4
2,4-bis[(trimethylsilyl)oxy]pyrimidine $C_{10}H_{20}N_2O_2Si_2$

233-943-3 10457-90-6
bromperidol $C_{21}H_{23}BrFNO_2$

233-944-9 10458-14-7
p-menthan-3-one $C_{10}H_{18}O$

233-945-4 10460-00-1
(Z)-octadec-9-enylammonium acetate $C_{18}H_{37}N.C_2H_4O_2$

233-947-5 10463-02-2
ethyl 2-(2,4,5-trichlorophenoxy)propionate $C_{11}H_{11}Cl_3O_3$

233-948-0 10463-20-4
4-hydroxy-3-nitrophenylacetic acid $C_8H_7NO_5$

233-949-6 10464-96-7
15,15'-didehydro-8'-apo-β,*psi*.-carotenal $C_{30}H_{38}O$

233-950-1 10465-27-7
samarium(3+) acetate $C_2H_4O_2.^1/_3Sm$

233-951-7 10465-78-8
3-(*N*,*N*-dimethylcarbamoylimido)-1,1-dimethylurea
$C_6H_{12}N_4O_2$

233-952-2 10466-61-2
(*S*)-2-amino-4-methylvaleramide monohydrochloride
$C_6H_{14}N_2O.ClH$

233-953-8 10466-65-6
potassium perrhenate $K.O_4Re$

233-954-3 10468-30-1
cadmium dioleate $C_{18}H_{34}O_2.^1/_2Cd$

233-955-9 10468-90-3
O-(4-hydroxyphenyl)-3-iodo-L-tyrosine $C_{15}H_{14}INO_4$

233-956-4 10469-09-7
3,4,5,6-tetrachloropyridine-2-carboxylic acid $C_6HCl_4NO_2$

233-958-5 10469-27-9
4-hydroxy-2-(2-hydroxyethyl)-2-phenylbutyronitrile
$C_{12}H_{15}NO_2$

233-959-0 10471-14-4
1-ethoxy-1-methoxyethane $C_5H_{12}O_2$

233-960-6 10471-28-0
diethyl dodecanedioate $C_{16}H_{30}O_4$

233-961-1 10471-96-2
1,5-dimethyl-1-vinylhex-4-enyl valerate $C_{15}H_{26}O_2$

233-962-7 10472-24-9
methyl 2-oxocyclopentanecarboxylate $C_7H_{10}O_3$

233-963-2 10473-13-9
2,3-dimethyl-3-buten-2-ol $C_6H_{12}O$

233-964-8 10473-14-0
3-methyl-3-buten-2-ol $C_5H_{10}O$

233-965-3 10473-24-2
4-[(acetylamino)methyl]cyclohexanecarboxylic acid
$C_{10}H_{17}NO_3$

233-966-9 10474-32-5
2-methyl-2-phenylindan-1-one $C_{16}H_{14}O$

233-967-4 10475-46-4
2-naphthyl methacrylate $C_{14}H_{12}O_2$

233-969-5 10476-81-0
strontium bromide Br_2Sr

233-970-0 10476-82-1
strychnine arsenate $C_{21}H_{22}N_2O_2.AsH_3O_4$

233-971-6 10476-85-4
strontium chloride Cl_2Sr

233-972-1 10476-86-5
strontium iodide I_2Sr

233-973-7 10476-87-6
strychnine dimethylarsinate $C_{21}H_{22}N_2O_2.C_2H_7AsO_2$

233-974-2 10476-95-6
2-methylallylidene diacetate $C_8H_{12}O_4$

233-975-8 10477-47-1
2-propynyl acrylate $C_6H_6O_2$

233-976-3 10479-25-1
N-ethyldibenzylamine $C_{16}H_{19}N$

233-977-9 10479-30-8
N,*N*-bis(phenylmethyl)acetamide $C_{16}H_{17}NO$

233-978-4 10479-42-2
trans-6-methylcyclohex-3-ene-1-carboxylic acid $C_8H_{12}O_2$

233-980-5 10479-68-2
cis-octahydro-1*H*-isoindol-1-one $C_8H_{13}NO$

233-981-0 10482-42-5
trisodium 5-[(7-amino-1-hydroxy-3-sulphonato-2-naphthyl)azo]-8-[[4-(phenylazo)-6-sulphonatonaphthyl]azo]naphthalene-2-sulphonate $C_{36}H_{25}N_7O_{10}S_3.3Na$

233-982-6 10482-43-6
disodium 2-[[[2-carboxylatophenyl]amino]sulphonyl]-5-[[4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl]azo]benzoate $C_{24}H_{19}N_5O_7S.2Na$

233-983-1 10482-46-9
1,2,3,3a,4,5,6,8a-octahydro-2-isopropylidene-4,8-dimethylazulene $C_{15}H_{24}$

233-984-7 10482-53-8
(*Z*,*Z*,*Z*)-heptadeca-1,8,11,14-tetraene $C_{17}H_{28}$

233-985-2 10482-55-0
isopentyl 2-methylcrotonate $C_{10}H_{18}O_2$

233-986-8 10482-56-1
p-menth-1-en-8-ol $C_{10}H_{18}O$

233-987-3 10482-65-2
cinnamyl valerate $C_{14}H_{18}O_2$

233-988-9 10482-77-6
citronellyl benzoate $C_{17}H_{24}O_2$

233-989-4 10482-79-8
citronellyl cinnamate $C_{19}H_{26}O_2$

233-991-5 10484-03-4
N-(2,4-dinitrophenyl)-DL-leucine $C_{12}H_{15}N_3O_6$

233-992-0 10484-09-0
allyl salicylate $C_{10}H_{10}O_3$

233-993-6 10484-13-6
4-[[(4-methoxyphenyl)methylene]amino]phenyl acetate $C_{16}H_{15}NO_3$

233-994-1 10484-23-8
5,6,7,8-tetrahydronaphthalene-1-acetaldehyde $C_{12}H_{14}O$

233-995-7 10484-35-2
pentyl myristate $C_{19}H_{38}O_2$

233-996-2 10484-36-3
2-pentyloxy-5-prop-1-enylanisole $C_{15}H_{22}O_2$

233-997-8 10484-48-7
4-(benzoyldioxy)-4-oxobutyric acid $C_{11}H_{10}O_6$

233-998-3 10484-56-7
butyl 2-naphthyl ether $C_{14}H_{16}O$

233-999-9 10485-23-1
(4-ethoxy-2-hydroxy-4-oxobut-2-enyl)trimethylammonium chloride $C_9H_{18}NO_3.Cl$

234-000-9 10486-08-5
sodium toluene-*p*-thiolate $C_7H_8S.Na$

234-001-4 10486-12-1
(-)-3,7-dimethyloct-7-enyl benzoate $C_{17}H_{24}O_2$

234-003-5 10486-14-3
(*S*)-3,7-dimethyloct-7-enyl phenylacetate $C_{18}H_{26}O_2$

234-004-0 10486-19-8
tridecanal $C_{13}H_{26}O$

234-005-6 10486-25-6
1,2,3,3a,4,5,6,8a-octahydro-2-isopropylidene-4,8-dimethylazulen-6-yl formate $C_{16}H_{24}O_2$

234-006-1 10486-26-7
1,2,3,3a,4,5,6,8a-octahydro-2-isopropylidene-4,8-dimethylazulen-6-yl propionate $C_{18}H_{28}O_2$

234-007-7 10486-47-2
4-amino-2,3,6-trimethylphenol hydrochloride $C_9H_{13}NO.ClH$

234-008-2 10486-48-3
4-amino-2,6-xylenol hydrochloride $C_8H_{11}NO.ClH$

234-009-8 10486-61-0
3-iodothiophene C_4H_3IS

234-010-3 10487-71-5
crotonoyl chloride C_4H_5ClO

234-011-9 10488-36-5
tofenacin hydrochloride $C_{17}H_{21}NO.ClH$

234-012-4 10489-23-3
tioctilate $C_{15}H_{22}OS$

234-014-5 10489-46-0
dirhodium trisulphate $H_2O_4S.^2/_3Rh$

234-015-0 10489-75-5
2,3-dihydro-1,4-dithiino[2,3-*c*]furan-5,7-dione $C_6H_4O_3S_2$

234-016-6 10491-31-3
sodium bis(*p*-*tert*-butylphenyl) phosphate $C_{20}H_{27}O_4P.Na$

234-017-1 10493-34-2
1,1'-[ethylenebis(oxymethylene)]dipyridinium diperchlorate $C_{14}H_{18}N_2O_2.2ClO_4$

234-018-7 10493-43-3
trifluoro(pentafluoroethoxy)ethylene C_4F_8O

234-019-2 10493-44-4
4-bromo-1,1,2-trifluorobut-1-ene $C_4H_4BrF_3$

234-020-8 10493-98-8
2-hydroxycyclopent-2-en-1-one $C_5H_6O_2$

234-021-3 10494-75-4
2-methoxyethanethiol C_3H_8OS

234-022-9 10496-15-8
dihexyl disulphide $C_{12}H_{26}S_2$

234-023-4 10496-16-9
diheptyl disulphide $C_{14}H_{30}S_2$

234-025-5 10496-51-2
2-(2-furfurylidene)cyclohexan-1-one $C_{11}H_{12}O_2$

234-026-0 10496-54-5
magnesium 4-[3-[4-hydroxy-5-isopropyl-*o*-tolyl]-1-oxo-3*H*-isobenzofuran-3-yl]-6-isopropyl-*m*-tolyl phosphate $C_{28}H_{31}O_7P.Mg$

234-027-6 10496-75-0
2-methoxy-5-nitrobenzonitrile $C_8H_6N_2O_3$

234-028-1 10497-05-9
tris(trimethylsilyl) phosphate $C_9H_{27}O_4PSi_3$

234-029-7 10500-08-0
1-ethylvinyl acetate $C_6H_{10}O_2$

234-030-2 10500-57-9
5,6,7,8-tetrahydroquinoline $C_9H_{11}N$

234-031-8 10502-44-0
4-methoxyphenylglycolic acid $C_9H_{10}O_4$

234-032-3 10504-60-6
methyldiphenylsulphonium tetrafluoroborate(1-) $C_{13}H_{13}S.BF_4$

234-033-9 10505-40-5
3-ethyl-5-[2-(3-ethylthiazolidin-2-ylidene)ethylidene]rhodanine $C_{12}H_{16}N_2OS_3$

234-034-4 10505-41-6
3-ethyl-5-[(3-ethylthiazolidin-2-ylidene)ethylidene]-2-thioxooxazolidin-4-one $C_{12}H_{16}N_2O_2S_2$

234-036-5 10505-45-0
3-ethyl-5-(3-methylthiazolidin-2-ylidene)rhodanine $C_9H_{12}N_2OS_3$

234-037-0 10506-37-3
O-2-naphthyl chlorothioformate $C_{11}H_7ClOS$

234-038-6 10507-48-9
propyl (*Z*)-docos-13-enoate $C_{25}H_{48}O_2$

234-039-1 10507-50-3
isopropyl (*Z*)-docos-13-enoate $C_{25}H_{48}O_2$

234-040-7 10507-86-5
3-ethyl-4-hydroxy-5-isopropylbenzaldehyde $C_{12}H_{16}O_2$

234-041-2 10508-00-6
3,3'-thiobis[*N*-dodecylpropionamide] $C_{30}H_{60}N_2O_2S$

234-042-8 10508-09-5
di-*tert*-pentyl peroxide $C_{10}H_{22}O_2$

234-043-3 10510-54-0
3,7-diaminobenzo[*b*]phenoxazinylium acetate $C_{16}H_{12}N_3O.C_2H_3O_2$

234-044-9 10510-77-7
5-ethylphenazinium ethyl sulphate $C_{14}H_{13}N_2.C_2H_5O_4S$

234-045-4 10512-86-4
N-formyl-*L*-alanine $C_4H_7NO_3$

234-047-5 10512-93-3
4-nitrophenyl *N*-[(benzyloxy)carbonyl]-L-valinate $C_{19}H_{20}N_2O_6$

234-048-0 10513-45-8
N-tert-butyl-5-methylisoxazolium perchlorate $C_8H_{14}NO.ClO_4$

234-049-6 10516-71-9
3-(*m*-methoxyphenyl)propionic acid $C_{10}H_{12}O_3$

234-050-1 10517-21-2
5-chloroindole-2-carboxylic acid $C_9H_6ClNO_2$

234-051-7 10517-44-9
1,3-propanediamine dihydrochloride $C_3H_{10}N_2.2ClH$

234-052-2 10517-50-7
2-amino-*α*-methylbenzyl alcohol $C_8H_{11}NO$

234-053-8 10519-06-9
butyl *p*-tolyl ether $C_{11}H_{16}O$

234-054-3 10519-11-6
decahydro-2-naphthyl acetate $C_{12}H_{20}O_2$

234-055-9 10519-12-7
decahydro-2-naphthyl formate $C_{11}H_{18}O_2$

234-056-4 10519-17-2
ethyl undec-2-ynoate $C_{13}H_{22}O_2$

234-058-5 10519-20-7
ethyl oct-2-ynoate $C_{10}H_{16}O_2$

234-059-0 10519-33-2
3-decen-2-one $C_{10}H_{18}O$

234-060-6 10519-87-6
dimethyldivinylsilane $C_6H_{12}Si$

234-061-1 10519-88-7
diallyldiphenylsilane $C_{18}H_{20}Si$

234-062-7 10519-96-7
potassium trimethylsilanolate $C_3H_{10}OSi.K$

234-063-2 10520-81-7
2-bromotetradecanoic acid $C_{14}H_{27}BrO_2$

234-064-8 10521-91-2
5-phenylpentan-1-ol $C_{11}H_{16}O$

234-065-3 10521-96-7
styryl acetate $C_{10}H_{10}O_2$

234-066-9 10522-20-0
3-methyldodecanal $C_{13}H_{26}O$

234-067-4 10522-26-6
2-methylundecanol $C_{12}H_{26}O$

234-069-5 10522-32-4
(*Z*)-3,7-dimethylocta-2,6-dienyl phenylacetate $C_{18}H_{24}O_2$

234-070-0 10522-33-5
(*Z*)-3,7-dimethylocta-2,6-dienyl valerate $C_{15}H_{26}O_2$

234-071-6 10522-37-9
undec-3-en-2-one $C_{11}H_{20}O$

234-072-1 10522-41-5
β-hydroxyphenethyl acetate $C_{10}H_{12}O_3$

234-073-7 10523-35-0
2-nonylpyridine $C_{14}H_{23}N$

234-074-2 10523-68-9
tricyclo[3.3.1.1^{3,7}]dec-2-ylamine hydrochloride $C_{10}H_{17}N.ClH$

234-075-8 10524-07-9
(*E*)-5-chloropent-2-ene C_5H_9Cl

234-076-3 10524-82-0
2-morpholinoethyl 2-phenoxyisobutyrate hydrochloride $C_{16}H_{23}NO_4.ClH$

234-077-9 10525-14-1
N-(2-hydroxypropyl)myristamide $C_{17}H_{35}NO_2$

234-078-4 10525-17-4
furfuryl acrylate $C_8H_8O_3$

234-080-5 10525-22-1
25-hydroxycholest-5-en-3β-yl acetate $C_{29}H_{48}O_3$

234-081-0 10525-39-0
2,2-dimethylpropane-1,3-diyl dilaurate $C_{29}H_{56}O_4$

234-082-6 10526-07-5
3,3'-[*m*-phenylenebis(oxy)]dianiline $C_{18}H_{16}N_2O_2$

234-083-1 10526-15-5
bis(2-ethylhexyl) 3,3'-thiodipropionate $C_{22}H_{42}O_4S$

234-084-7 10526-80-4
2-(phosphonooxy)acrylic acid, compound with cyclohexylamine (1:1) $C_6H_{13}N.C_3H_5O_6P$

234-085-2 10527-11-4
3-(4-hydroxyphenyl)-1,1,3-trimethylindan-5-ol $C_{18}H_{20}O_2$

234-086-8 10527-16-9
10-chloroanthracene-9-carbaldehyde $C_{15}H_9ClO$

234-087-3 10527-41-0
tritungsten diyttrium dodecaoxide $O_{12}W_3Y_2$

234-088-9 10528-54-8
2,6-bis(hydroxyimino)cyclohexan-1-one $C_6H_8N_2O_3$

234-089-4 10528-64-0
4-(4-isopropylphenyl)butan-2-one $C_{13}H_{18}O$

234-091-5 10528-67-3
α-methylcyclohexanepropanol $C_{10}H_{20}O$

234-092-0 10530-10-6
phenylglycolic acid, compound with *N,N*-diethyl-3-phenyl-1,2,4-oxadiazole-5-ethylamine (1:1) $C_{14}H_{19}N_3O.C_{14}H_{12}O_3$

234-093-6 10531-13-2
cyanomethyl benzenesulphonate $C_8H_7NO_3S$

234-094-1 10531-50-7
(*R*)-*α*-(trifluoromethyl)benzyl alcohol $C_8H_7F_3O$

234-095-7 10532-56-6
9-hydroxy-9*H*-fluorene-9-carboxylic acid, compound with dimethylamine (1:1) $C_{14}H_{10}O_3.C_2H_7N$

234-096-2 10533-67-2
(methylthio)acetaldehyde oxime C_3H_7NOS

234-097-8 10534-13-1
cyclohexane-1,4-dicarbonitrile $C_8H_{10}N_2$

234-098-3 10534-30-2
4-ethyl-*α*,*γ*,*γ*-trimethylcyclohexanepropanol $C_{14}H_{28}O$

234-099-9 10534-31-3
4-isopropyl-*α*,*γ*,*γ*-trimethylcyclohexanepropanol $C_{15}H_{30}O$

234-100-2 10534-37-9
4-[4-(isopropyl)cyclohexyl]-4-methylpentan-2-one $C_{15}H_{28}O$

234-101-8 10534-59-5
tetrabutylammonium acetate $C_{16}H_{36}N.C_2H_3O_2$

234-102-3 10534-74-4
hexasodium 6,6'-[vinylenebis[(3-sulphonato-4,1-phenylene)azo]]bis[4-amino-5-hydroxynaphthalene-1,3-disulphonate] $C_{34}H_{26}N_6O_{20}S_6.6Na$

234-103-9 10534-89-1
hexaamminecobalt trichloride $Cl.^1/_3CoH_{18}N_6$

234-104-4 10534-92-6
sodium 7-benzamido-4-hydroxynaphthalene-2-sulphonate $C_{17}H_{13}NO_5S.Na$

234-106-5 10535-50-9
2-methyl-2-[[(1-oxononyl)oxy]methyl]propane-1,3-diyl dinonanoate $C_{32}H_{60}O_6$

234-107-0 10535-52-1
(tetrahydropyran-2-yl)methyl methacrylate $C_{10}H_{16}O_3$

234-108-6 10535-87-2
[1-(4-ethoxyphenyl)butyl]diethylammonium chloride $C_{22}H_{31}NO.ClH$

234-109-1 10537-41-4
4-hydroxy-5-isopropyl-3-methylbenzaldehyde $C_{11}H_{14}O_2$

234-110-7 10537-73-2
4-[(2,3-epoxypropoxy)methyl]-2-ethyl-2-methyl-1,3-dioxolane $C_{10}H_{18}O_4$

234-111-2 10537-86-7
4-hydroxy-3,5-bis(isopropyl)benzaldehyde $C_{13}H_{18}O_2$

234-112-8 10538-20-2
sodium hydrogen sulphonatopalmitate $C_{16}H_{32}O_5S.Na$

234-113-3 10538-33-7
3,7-bis(1,1,3,3-tetramethylbutyl)-10*H*-phenothiazine $C_{28}H_{41}NS$

234-114-9 10538-51-9
2',5'-dimethoxycinnamic acid $C_{11}H_{12}O_4$

234-115-4 10538-58-6
methyl 12*α*-hydroxy-3-oxo-5*β*-cholan-24-oate $C_{25}H_{40}O_4$

234-117-5 10539-19-2
moxaverine $C_{20}H_{21}NO_2$

234-118-0 10540-29-1
tamoxifen $C_{26}H_{29}NO$

234-119-6 10541-29-4
N-methyl-*o*-toluidine hydrochloride $C_8H_{11}N.ClH$

234-120-1 10541-71-6
1,4-dichloro-2-(trichloromethyl)benzene $C_7H_3Cl_5$

234-121-7 10541-83-0
4-methylaminobenzoic acid $C_8H_9NO_2$

234-122-2 **10543-12-1**
4-acetoxy-3-methoxybenzoic acid $C_{10}H_{10}O_5$

234-123-8 **10543-57-4**
N,N'-ethylenebis[*N*-acetylacetamide] $C_{10}H_{16}N_2O_4$

234-124-3 **10543-60-9**
1,3,4,6-tetraacetyltetrahydroimidazo[4,5-d]imidazole-2,5(1*H*,3*H*)-dione $C_{12}H_{14}N_4O_6$

234-125-9 **10544-63-5**
ethyl crotonate $C_6H_{10}O_2$

234-126-4 **10544-72-6**
dinitrogen tetraoxide N_2O_4

234-128-5 **10544-73-7**
dinitrogen trioxide N_2O_3

234-129-0 **10545-99-0**
sulphur dichloride Cl_2S

234-130-6 **10547-40-7**
N,N'-bis(7-chloro-4-quinolyl)-*α,α'*-dimethylpiperazine-1,4-diethylamine $C_{23}H_{32}Cl_2N_6$

234-131-1 **10547-60-1**
4-chloro-4'-methoxybenzophenone $C_{14}H_{11}ClO_2$

234-132-7 **10549-91-4**
9,11*β*-dichloro-17,21-dihydroxy-16*α*-methylpregna-1,4-diene-3,20-dione 17,21-di(butyrate) $C_{30}H_{40}Cl_2O_6$

234-133-2 **10550-58-0**
(*R*)-3-(hexadecyloxy)propane-1,2-diol $C_{19}H_{40}O_3$

234-134-8 **10551-21-0**
2-methyl-1-(2-phenylethyl)pyridinium bromide $C_{14}H_{16}N.Br$

234-135-3 **10551-32-3**
4'-methyl[1,1'-biphenyl]-2,5-diol $C_{13}H_{12}O_2$

234-136-9 **10551-36-7**
2,5-dioctylhydroquinone $C_{22}H_{38}O_2$

234-137-4 **10551-58-3**
5-formylfurfuryl acetate $C_8H_8O_4$

234-139-5 **10552-74-6**
diisopropyl 5-nitroisophthalate $C_{14}H_{17}NO_6$

234-140-0 **10553-31-8**
barium bromide $BaBr_2$

234-141-6 **10553-78-3**
S-(2-chloro-2-oxoethyl) ethanethioate $C_4H_5ClO_2S$

234-142-1 **10556-98-6**
1,3,5-tri(isopropyl)hexahydro-1,3,5-triazine $C_{12}H_{27}N_3$

234-143-7 **10558-11-9**
4-hydroxy-3-(2-pyridylazo)naphthalenesulphonic acid $C_{15}H_{11}N_3O_4S$

234-144-2 **10560-13-1**
diethyl 5-nitroisophthalate $C_{12}H_{13}NO_6$

234-145-8 **10560-39-1**
1,3,5-tri-*tert*-butylhexahydro-1,3,5-triazine $C_{15}H_{33}N_3$

234-146-3 **10563-23-2**
N-ethylpropane-1,3-diamine $C_5H_{14}N_2$

234-147-9 **10563-26-5**
N,N'-bis(3-aminopropyl)ethylenediamine $C_8H_{22}N_4$

234-148-4 **10563-29-8**
N'-(3-aminopropyl)-*N,N*-dimethylpropane-1,3-diamine $C_8H_{21}N_3$

234-150-5 **10563-70-9**
3-[10,10-dimethyl-9(10*H*)-anthrylidene]-*N,N*-dimethylpropylamine hydrochloride $C_{21}H_{25}N.ClH$

234-151-0 **10566-47-9**
sodium 4-[4-[(2-chlorophenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonate $C_{16}H_{13}ClN_4O_4S.Na$

234-152-6 **10567-69-8**
barium iodate $Ba.2HIO_3$

234-153-1 **10567-86-9**
5-oxo-1-phenyl-2-thioxoimidazolidine-4-propionamide $C_{12}H_{13}N_3O_2S$

234-154-7 **10569-72-9**
(±)-3-amino-2-methylpropionic acid $C_4H_9NO_2$

234-155-2 **10570-68-0**
4-cyclohexyl-2,6-xylenol $C_{14}H_{20}O$

234-156-8 **10571-59-2**
nicoclonate $C_{16}H_{16}ClNO_2$

234-157-3 **10572-34-6**
cicliomenol $C_{14}H_{19}IO$

234-158-9 **10572-60-8**
1-[(1-methylethyl)amino]-4-[(4-methylphenyl)amino]anthraquinone $C_{24}H_{22}N_2O_2$

234-159-4 **10573-17-8**
3*α*-hydroxy-6-oxo-5*α*-cholan-24-oic acid $C_{24}H_{38}O_4$

234-161-5 **10574-01-3**
(*Z*)-*N*-isopropyl-9-octadecenamide $C_{21}H_{41}NO$

234-162-0 **10574-66-0**
3-ethyl-2-thioxooxazolidin-4-one $C_5H_7NO_2S$

234-163-6 **10575-25-4**
4-(diethylamino)-2-butyn-1-ol $C_8H_{15}NO$

234-164-1 **10575-26-5**
5-(diethylamino)pent-3-yn-2-ol $C_9H_{17}NO$

234-165-7 **10576-12-2**
ethyl *N*-hydroxyacetimidate $C_4H_9NO_2$

234-166-2 **10577-96-5**
4,5-dihydro-2-vinyl-1*H*-imidazole $C_5H_8N_2$

234-167-8 **10578-12-8**
2,2'-(*p*-tolylimino)dipropanol $C_{13}H_{21}NO_2$

234-168-3 **10578-33-3**
dioleoyl phthalate $C_{44}H_{74}O_4$

234-169-9 **10578-34-4**
octadecyl benzoate $C_{25}H_{42}O_2$

234-170-4 **10578-66-2**
tris[2-(dodecylthio)ethyl] phosphite $C_{42}H_{87}O_3PS_3$

234-172-5 **10579-83-6**
sulphurous acid, sodium salt $H_2O_3S.xNa$

234-173-0 **10579-93-8**
[1*S*-(1*R**,4*E*,9*S**)]-4,11,11-trimethyl-8-methylenebicyclo[7.2.0]undec-4-ene $C_{15}H_{24}$

234-174-6 **10580-02-6**
diammonium dioxalato(oxo)titanate $C_4O_9Ti.2H_4N$

234-175-1 **10580-25-3**
citronellyl hexanoate $C_{16}H_{30}O_2$

234-176-7 **10580-52-6**
vanadium dichloride Cl_2V

234-177-2 **10580-65-1**
[(nonyloxy)methyl]oxirane $C_{12}H_{24}O_2$

234-178-8 **10580-80-0**
bis(2,4,6-trinitrophenyl) sulphone $C_{12}H_4N_6O_{14}S$

234-179-3 **10581-12-1**
tetramethylammonium acetate $C_4H_{12}N.C_2H_3O_2$

234-180-9 **10581-14-3**
octyl phenyl hydrogen phosphate $C_{14}H_{23}O_4P$

234-181-4 **10581-16-5**
2,4-diisocyanato-1-methylcyclohexane $C_9H_{12}N_2O_2$

234-183-5 **10581-37-0**
(±)-*α,α*,4-trimethylcyclohex-3-ene-1-methyl acetate $C_{12}H_{20}O_2$

234-184-0 **10582-48-6**
17-β-hydroxy-4,5-secooestrane-3,5-dione $C_{18}H_{28}O_3$

234-185-6 **10583-73-0**
5,6-diacetoxy-L-ascorbic acid $C_{10}H_{12}O_8$

234-186-1 **10584-98-2**
2-ethylhexyl 4,4-dibutyl-10-ethyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate $C_{28}H_{56}O_4S_2Sn$

234-187-7 **10586-07-9**
4,4'-bis[(4,6-diamino-1,3,5-triazin-2-yl)amino]stilbene-2,2'-disulphonic acid $C_{20}H_{20}N_{12}O_6S_2$

234-188-2 **10586-17-1**
isopropyl 2-cyanoacrylate $C_7H_9NO_2$

234-189-8 **10586-98-8**
N,N,N',N'-tetramethylpiperazine-1,4-diethylamine $C_{12}H_{28}N_4$

234-190-3 **10588-01-9**
sodium dichromate $Cr_2H_2O_7.2Na$

234-191-9 **10588-10-0**
isobutyl valerate $C_9H_{18}O_2$

234-192-4 **10588-15-5**
isopulegyl formate $C_{11}H_{18}O_2$

234-194-5 **10589-79-4**
(5*α*,6*α*)-7,8-didehydro-4,5-epoxy-17-methylmorphinan-3,6-diyl dipropionate $C_{23}H_{27}NO_5$

234-195-0 10589-94-3
dimethyl 3,7,12,17-tetramethyl-21*H*,23*H*-porphine-2,18-dipropionate $C_{32}H_{34}N_4O_4$

234-196-6 10591-84-1
N,N'-dimethyldiphenylthiuram disulphide $C_{16}H_{16}N_2S_4$

234-197-1 10592-03-7
methyl (3α,14β,16α)-14,15-dihydro-14-hydroxyeburnamenine-14-carboxylate monohydrochloride $C_{21}H_{26}N_2O_3.ClH$

234-198-7 10592-13-9
2-Naphthacenecarboxamide, 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-, monohydrochloride, [4*S*-(4α,4aα,5α,5aα,6α,12aα)]- $C_{22}H_{24}N_2O_8.ClH$

234-199-2 10592-65-1
quingestanol $C_{25}H_{34}O_2$

234-200-6 10593-29-0
sodium glucopyranosyl sulphide $C_6H_{12}O_5S.Na$

234-201-1 10595-06-9
2-phenoxyethyl methacrylate $C_{12}H_{14}O_3$

234-202-7 10595-09-2
3,3'-thiodipropan-1-ol $C_6H_{14}O_2S$

234-203-2 10595-45-6
N-[2-(diethylamino)ethyl]acrylamide $C_9H_{18}N_2O$

234-204-8 10595-49-0
methyl trimethyl-3-[(1-oxododecyl)amino]propylammonium sulphate $C_{18}H_{39}N_2O.CH_3O_4S$

234-205-3 10595-60-5
N,N'-bis(1,3-dimethylbutylidene)-2,2'-iminobis(ethylamine) $C_{16}H_{33}N_3$

234-206-9 10595-72-9
di(tridecyl) 3,3'-thiodipropionate $C_{32}H_{62}O_4S$

234-207-4 10595-80-9
sulphoethyl methacrylate $C_6H_{10}O_5S$

234-209-5 10595-82-1
didecyl succinate $C_{24}H_{46}O_4$

234-210-0 10595-83-2
ditridecyl succinate $C_{30}H_{53}O_4$

234-211-6 10596-16-4
tetrakis(1-methylethyl) ethylidenebisphosphonate $C_{14}H_{32}O_6P_2$

234-212-1 10596-23-3
clodronic acid $CH_4Cl_2O_6P_2$

234-213-7 10597-46-3
3,6-diamino-10-methylacridinium chloride hydrochloride $C_{14}H_{14}N_3.xClH.Cl$

234-214-2 10597-89-4
(*R*)-2-acetamido-3-*O*-(1-carboxyethyl)-2-deoxy-D-glucose $C_{11}H_{19}NO_8$

234-215-8 10599-69-6
1-(5-methyl-2-furyl)propan-1-one $C_8H_{10}O_2$

234-216-3 10599-70-9
1-(2,5-dimethyl-3-furyl)ethan-1-one $C_8H_{10}O_2$

234-217-9 10599-90-3
chloramide ClH_2N

234-218-4 10600-62-1
4,4'-methylenebis[3-hydroxy-2-naphthoic] acid, compound with 2-chloro-*N*,*N*-dimethyl-10*H*-phenothiazine-10-propylamine (1:2) $C_{23}H_{16}O_6.2C_{17}H_{19}ClN_2S$

234-220-5 10601-19-1
5-methoxyindole-3-carbaldehyde $C_{10}H_9NO_2$

234-221-0 10601-39-5
cis-4-*tert*-butylcyclohexylmethanol $C_{11}H_{22}O$

234-222-6 10601-61-3
1-bromo-2-chloro-2-methylpropane C_4H_8BrCl

234-223-1 10601-80-6
ethyl 3,3-diethoxypropionate $C_9H_{18}O_4$

234-224-7 10602-34-3
1,1-diethoxybut-2-ene $C_8H_{16}O_2$

234-225-2 10602-37-6
1,1,3,3-tetraethoxy-2-methylpropane $C_{12}H_{26}O_4$

234-226-8 10603-63-1
tributyl(octanoyloxy)stannane $C_{20}H_{42}O_2Sn$

234-227-3 10603-92-6
trimethyl(vinyl)ammonium bromide $C_5H_{12}N.Br$

234-228-9 10604-60-1
1-iodo-1-phenylethane C_8H_9I

234-229-4 10604-69-0
ammonium acrylate $C_3H_4O_2.H_3N$

234-231-5 10605-09-1
6-(stearoyloxy)-L-ascorbic acid $C_{24}H_{42}O_7$

234-232-0 10605-21-7
carbendazim $C_9H_9N_3O_2$

234-233-6 10605-24-0
2-methyl-2-propylpropane-1,3-diyl dinitrate $C_7H_{14}N_2O_6$

234-234-1 10605-40-0
chloro(3-chloropropyl)dimethylsilane $C_5H_{12}Cl_2Si$

234-235-7 10605-66-0
4-methylpent-2-yne-1,4-diol $C_6H_{10}O_2$

234-236-2 11000-17-2
Vasopressin

234-237-8 11000-26-3
Prostaglandins

234-238-3 11000-27-4
Urobilinogens

234-239-9 11005-63-3
Strophanthin

234-240-4 11006-14-7
(3β,5β)-3-[(2,6-dideoxy-4-*O*-β-D\-glucopyranosyl-β-D\-ribo-hexopyranosyl)oxy]-5,14,19-trihydroxycard-20(22)-enolide $C_{35}H_{54}O_{14}$

234-242-5 11006-34-1
trisodium (2*S*-*trans*)-[18-carboxy-20-(carboxymethyl)-13-ethyl-2,3-dihydro-3,7,12,17-tetramethyl-8-vinyl-21*H*,23*H*-porphine-2-propionato(5-)-N^{21},N^{22},N^{23},N^{24}]cuprate(3-) $C_{34}H_{31}CuN_4O_6.3Na$

234-243-0 11006-55-6
Tauroglycocholic acid, sodium salt

234-244-6 11006-76-1
Virginiamycin

234-245-1 11006-87-4
Fatty acids, essential

234-246-7 11015-37-5
Bambermycin

234-247-2 11016-07-2
Perimycin

234-248-8 11016-15-2
Phycocyanins, *C*-

234-249-3 11018-93-2
Thevetin $C_{42}H_{66}O_{18}$

234-250-9 11019-08-2
(5*R*-*trans*)-5,6-dihydro-6-[(2,3,4,6-tetra-O-acetyl-β-D-glucopyranosyl)oxy]-5-vinyl-1*H*,3*H*-pyrano[3,4-*c*]pyran-1-one $C_{24}H_{28}O_{13}$

234-251-4 11021-13-9
20-[(6-*O*-α-L-arabinopyrancsyl-β-D-glucopyranosyl)oxy]-12β-hydroxydammar-24-en-3β-yl 2-*O*-β-D-glucopyranosyl-β-D-glucopyranoside $C_{53}H_{90}O_{22}$

234-253-5 11021-14-0
20-[(6-*O*-α-L-arabinofuranosyl-β-D-glucopyranosyl)oxy]-12β-hydroxydammar-24-en-3β-yl 2-*O*-β-D-glucopyranosyl-β-D-glucopyranoside $C_{53}H_{90}O_{22}$

234-254-0 11023-71-5
(*S*)-2,3-dihydro-5,7-dihydroxy-6-methyl-2-phenyl-4-benzopyrone $C_{16}H_{14}O_4$

234-255-6 11024-24-1
digitonin $C_{56}H_{92}O_{29}$

234-256-1 11024-39-8
Gratioside $C_{36}H_{58}O_9$

234-257-7 11028-42-5
cedrene $C_{15}H_{24}$

234-258-2 11028-71-0
Concanavalin A

234-259-8 11029-61-1
Gramicidin A

234-260-3 11030-24-3
3-*O*-[2-amino-4-[(carboxyiminomethyl)amino]-2,3,4,6-tetradeoxy-α-D-*arabino*-hexopyranosyl]-D-*chiro*-inositol sulphate $C_{14}H_{25}N_3O_9.xH_2O_4S$

234-261-9 11030-31-2
lanatoside D $C_{49}H_{76}O_{21}$

234-262-4 **11031-45-1**
santalol $C_{15}H_{24}O$

234-264-5 **11032-49-8**
Vitamin K_2

234-265-0 **11032-50-1**
Vitamin PP

234-266-6 **11032-79-4**
α-Bungarotoxin $C_{338}H_{529}N_{97}O_{105}S_{11}$

234-267-1 **11034-40-5**
Spiramycin, hexanedioate

234-268-7 **11034-77-8**
Anacardic acid

234-269-2 **11040-28-1**
(3β,5α)-4-methylstigmasta-7,24(28)-dien-3-ol $C_{30}H_{50}O$

234-270-8 **11041-12-6**
Cholestyramine

234-271-3 **11042-38-9**
Xanthocillin

234-272-9 **11047-43-1**
methyl (20β)-16(*E*),17-didehydro-9,17-dimethoxycorynan-16-carboxylate, compound with picric acid (1:1) $C_{23}H_{30}N_2O_4.C_6H_3N_3O_7$

234-273-4 **11050-62-7**
2-methyl-3-pent-2-enylcyclopent-2-enone $C_{11}H_{16}O$

234-275-5 **11050-94-5**
Oligomycin A, 28-oxo- $C_{45}H_{72}O_{12}$

234-276-0 **11052-72-5**
Oligomycin A, 12-deoxy- $C_{45}H_{74}O_{10}$

234-277-6 **11059-65-7**
zinc bis[bis(tetrapropylenephenyl)] bis(hydrogen dithiophosphate) $C_{36}H_{59}O_2PS_2.\frac{1}{2}Zn$

234-278-1 **11060-87-0**
hydrogen bis[29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]erbate(1-) $C_{64}H_{32}ErN_{16}.H$

234-279-7 **11061-68-0**
insulin (human) $C_{257}H_{383}N_{65}O_{77}S_6$

234-280-2 **11062-14-9**
Ribonucleic acid (aspartate-transfer)

234-281-8 **11065-66-0**
[*N*,*N*-bis[2-[bis(carboxymethyl)amino]ethyl]glycinato(5-)]cuprate(3-) $C_{14}H_{15}CuN_3O_{10}$

234-282-3 **11065-74-0**
trisodium [*N*,*N*-bis[2-[bis(carboxymethyl)amino]ethyl]glycinato(5-)]manganate(3-) $C_{14}H_{18}MnN_3O_{10}.3Na$

234-283-9 **11066-21-0**
sodium tetradecenesulphonate $C_{14}H_{28}O_3S.Na$

234-284-4 **11066-49-2**
isononylphenol $C_{15}H_{24}O$

234-286-5 **11067-19-9**
sodium hexadecenesulphonate $C_{16}H_{32}O_3S.Na$

234-287-0 **11067-80-4**
isododecylphenol $C_{18}H_{30}O$

234-288-6 **11067-81-5**
tetrapropylenebenzenesulphonic acid $C_{18}H_{30}O_3S$

234-289-1 **11067-82-6**
sodium tetrapropylenebenzenesulphonate $C_{18}H_{30}O_3S.Na$

234-290-7 **11070-44-3**
tetrahydromethylphthalic anhydride $C_9H_{10}O_3$

234-291-2 **11070-73-8**
Insulin (ox) $C_{254}H_{377}N_{65}O_{75}S_6$

234-292-8 **11071-12-8**
N-methyldipropylenetriamine $C_7H_{19}N_3$

234-293-3 **11071-15-1**
dipotassium bis[μ-[tartrato(4-)-O^1,O^2:O^3,O^4]]diantimonate(2-), stereoisomer $C_8H_4O_{12}Sb_2.2K$

234-294-9 **11071-47-9**
isooctene C_8H_{16}

234-295-4 **11072-94-9**
α-Escin, monosodium salt

234-297-5 **11075-17-5**
Carboxypeptidase A

234-298-0 **11077-59-1**
tris(.eta.^{5}-2,4-cyclopentadien-1-yl)praseodymium $C_{15}H_{15}Pr$

234-299-6 **11078-30-1**
D-Galacto-D-mannan

234-301-5 **11080-15-2**
Nucleic acid, ribo- (Escherichia coli valine-transfer 1)

234-302-0 **11080-16-3**
Nucleic acid, ribo- (Saccharomyces cerevisiae valine-transfer 2)

234-303-6 **11080-54-9**
digallium europium tetrasulphide $EuGa_2S_4$

234-304-1 **11081-15-5**
isooctylphenol $C_{14}H_{22}O$

234-305-7 **11082-38-5**
trisodium [*N*,*N*-bis[2-[bis(carboxylatomethyl)amino]ethyl]glycinato(5-)]zincate(3-) $C_{14}H_{18}N_3O_{10}Zn.3Na$

234-306-2 **11083-41-3**
mercury, compound with titanium (1:3) Hg.Ti

234-307-8 **11084-85-8**
tridecasodium hypochloritetetrakis(phosphate) $ClNa_{13}O_{37}P_4$

234-308-3 **11085-36-2**
Lactogen, placental (human)

234-309-9 **11087-88-0**
isooctyl epoxyoctadecanoate $C_{26}H_{50}O_3$

234-310-4 **11089-92-2**
tetraaluminium trichloride nonahydroxide $Al_4Cl_3H_9O_9$

234-312-5 **11091-62-6**
Insulin (ox), 1^B-de-L-phenylalanine-8^A-L-threonine-10^A-L-isoleucine- $C_{247}H_{372}N_{64}O_{75}S_6$

234-313-0 **11091-65-9**
calcium, compoundwith copper(1:5) Ca.Cu

234-314-6 **11092-86-7**
cesium dodecahydrothiadecaborate(1-) $B_9H_{12}S.Cs$

234-315-1 **11094-48-7**
epoxy-4-vinylcyclohexene $C_8H_{12}O$

234-316-7 **11094-60-3**
decaoleic acid, decaester with decaglycerol $C_{210}H_{382}O_{31}$

234-317-2 **11096-26-7**
Erythropoietin

234-318-8 **11096-37-0**
Transferrins

234-319-3 **11097-59-9**
[carbonato(2-)]hexadecahydroxybis(aluminium)hexamagnesium $CH_{16}Al_2Mg_6O_{19}$

234-320-9 **11098-84-3**
Ammonium molybdenum oxide

234-321-4 **11098-99-0**
Molybdenum oxide

234-323-5 **11099-02-8**
Nickel oxide

234-324-0 **11099-06-2**
Silicic acid, ethyl ester

234-325-6 **11099-07-3**
Octadecanoic acid, ester with 1,2,3-propanetriol

234-326-1 **11099-11-9**
Vanadium oxide

234-327-7 **11099-13-1**
Yttrium oxide sulfide

234-328-2 **11103-57-4**
Vitamin A

234-329-8 **11103-86-9**
potassium hydroxyoctaoxodizincatedichromate(1-) $Cr_2HO_9Zn_2.K$

234-330-3 **11104-38-4**
Vitamin K_1

234-331-9 **11104-44-2**
Bismuth molybdenum oxide

234-332-4 **11104-48-6**
Aluminum calcium oxide

234-334-5 **11104-61-3**
Cobalt oxide

234-335-0 **11104-65-7**
Chromium copper oxide

234-336-6 **11104-88-4**
Molybdenum hydroxide oxide phosphate

234-337-1 **11105-03-6**
Sodium zirconium oxide sulfate

234-338-7 11106-47-1
p-ethyl-*p'*-methoxyazoxybenzene $C_{15}H_{16}N_2O_2$

234-339-2 11106-54-0
4-butyl-4'-methoxyazoxybenzene $C_{17}H_{20}N_2O_2$

234-340-8 11108-03-5
Vanadium yttrium oxide

234-341-3 11111-12-9
Cephalosporin

234-342-9 11112-63-3
cadmium selenide sulphide CdSSe

234-343-4 11113-50-1
Boric acid

234-345-5 11113-63-6
fluorine, compound with graphite C.xF_2

234-346-0 11113-66-9
Iron hydroxide

234-347-6 11113-70-5
Silicic acid, chromium lead salt

234-348-1 11113-74-9
Nickel hydroxide

234-349-7 11113-75-0
Nickel sulfide

234-350-2 11114-20-8
κ-Carrageenan

234-351-8 11115-67-6
Ammonium vanadium oxide

234-352-3 11115-71-2
Bismuth titanium oxide

234-353-9 11115-97-2
Iron molybdenum oxide

234-354-4 11116-16-8
Titanium nitride

234-356-5 11116-31-7
Bleomycinamide, N^1-[3-(dimethylsulfonio)propyl]-
$C_{55}H_{84}N_{17}O_{21}S_3$

234-357-0 11116-32-8
Bleomycinamide, N^1-[3-[(4-aminobutyl)amino]propyl]-
$C_{57}H_{89}N_{19}O_{21}S_2$

234-358-6 11116-83-9
dibismuth dilead tetraruthenium tridecaoxide $Bi_2O_{13}Pb_2Ru_4$

234-359-1 11116-97-5
(gluconato)(lactato)calcium $C_9H_{16}CaO_{10}$

234-360-7 11117-11-6
calcium bis(tetrapropylenebenzenesulphonate)
$C_{18}H_{30}O_3S.^1/_2Ca$

234-361-2 11118-57-3
Chromium oxide

234-362-8 11120-06-2
1,1''-[oxybis[(dimethylsilylene)propane-3,1-diyliminocarbonyl]]diferrocene $C_{32}H_{44}Fe_2N_2O_3Si_2$

234-363-3 11120-22-2
Silicic acid, lead salt

234-364-9 11120-25-5
ammonium wolframate $H_4N.^1/_{10}H_2O_{42}W_{12}$

234-365-4 11121-16-7
Boric acid, aluminum salt

234-367-5 11126-12-8
Iron sulfide

234-368-0 11126-22-0
Silicon oxide

234-369-6 11126-29-7
Silicic acid, zinc salt

234-370-1 11128-24-8
silicon fluoride FSi

234-371-7 11128-29-3
potassium pentaborate B_5KO_8

234-372-2 11129-14-9
Cadmium zinc sulfide

234-373-8 11129-15-0
Calcium zirconium oxide

234-374-3 11129-18-3
Cerium oxide

234-375-9 11129-27-4
Copper bromide

234-376-4 11129-48-9
Iron zinc oxide

234-378-5 11129-60-5
Manganese oxide

234-379-0 11129-89-8
Platinum oxide

234-380-6 11130-21-5
Vanadium carbide

234-381-1 11130-24-8
Vanadium sulfide

234-382-7 11130-29-3
Yttrium oxide

234-383-2 11131-15-0
hexadienol $C_6H_{10}O$

234-384-8 11132-73-3
Lignocellulose

234-385-3 11137-59-0
Aluminum potassium oxide

234-386-9 11137-98-7
Aluminum magnesium oxide

234-387-4 11138-11-7
Barium iron oxide

234-389-5 11138-45-7
Heptanoic acid, ester with 2,2-bis(hydroxymethyl)-1,3-propanediol

234-390-0 11138-47-9
Perboric acid, sodium salt

234-391-6 11138-49-1
Aluminum sodium oxide

234-392-1 11138-60-6
Decanoic acid, ester with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol octanoate

234-393-7 11138-61-7
Nonanoic acid, ester with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol

234-394-2 11138-66-2
Xanthan gum

234-395-8 11139-24-5
cobalt, compound with gadolinium (7:2) Co.Gd

234-396-3 11139-91-6
Hexanoic acid, ester with 1,2,3-propanetriol

234-397-9 11140-02-6
Tetradecanoic acid, ester with 1,2,3-propanetriol

234-398-4 11140-04-8
Octanoic acid, ester with 1,2,3-propanetriol

234-400-3 11140-06-0
Hexadecanoic acid, ester with 1,2,3-propanetriol

234-401-9 11140-78-6
(carboxymethyl)dodecyldimethylammonium chloride, sodium salt $C_{16}H_{34}NO_2.Cl.Na$

234-402-4 11140-85-5
Glucagon, hydrochloride

234-404-5 11144-18-6
Lipocaic

234-405-0 12000-57-6
Burnt Sienna

234-406-6 12001-31-9
Bentone 38

234-407-1 12001-68-2
dipotassium bis[μ-[tartrato(4-)-O^1,O^2:O^3,O^4]]diborate(2-), stereoisomer $C_8H_4B_2O_{12}.2K$

234-408-7 12001-79-5
Vitamin K

234-409-2 12001-85-3
Naphthenic acids, zinc salts

234-410-8 12001-89-7
bis[(1,2,3,4,5,6-η)-isopropylbenzene]chromium $C_{18}H_{24}Cr$

234-411-3 12002-22-1
sucrose, monoallyl ether $C_{15}H_{26}O_{11}$

234-412-9 12002-26-5
Silicic acid, methyl ester

234-413-4 12002-48-1
trichlorobenzene $C_6H_3Cl_3$

234-415-5 12002-51-6
potassium cresolate $C_7H_8O.K$

234-416-0 12002-53-8
1,1-dimethylethyl 4(or 5)-chloro-2-methylcyclohexanecarboxylate $C_{12}H_{21}ClO_2$

234-417-6 12002-61-8
diactinium trioxide Ac_2O_3

234-418-1 12002-82-3
silver diphosphide AgP_2

234-419-7 12002-99-2
disilver telluride Ag_2Te

234-420-2 12003-00-8
iodide trisilver sulphide Ag_3IS

234-421-8 12003-13-3
aluminium trititanium dodecachloride $AlCl_{12}Ti_3$

234-422-3 12003-33-7
aluminium dysprosium trioxide $AlDyO_3$

234-423-9 12003-35-9
aluminium erbium trioxide $AlErO_3$

234-424-4 12003-37-1
aluminium europium trioxide $AlEuO_3$

234-426-5 12003-38-2
Fluorphlogopite ($Mg_3K[AlF_2O(SiO_3)_3]$) $AlF_2O_{10}Si_3.K.3Mg$

234-427-0 12003-42-8
aluminium, compound with iron (1:3) Al.Fe

234-428-6 12003-44-0
aluminium gadolinium trioxide $AlGdO_3$

234-429-1 12003-49-5
aluminium potassium silicate(1:1:1) $Al.H_4O_4Si.K$

234-430-7 12003-51-9
sodium aluminium silicate(1:1:1) $Al.H_4O_4Si.Na$

234-431-2 12003-61-1
aluminium holmium trioxide $AlHoO_3$

234-432-8 12003-63-3
aluminium potassium dioxide $AlO_2.K$

234-433-3 12003-65-5
aluminium lanthanum trioxide $AlLaO_3$

234-434-9 12003-67-7
aluminium lithium dioxide $AlO_2.Li$

234-435-4 12003-70-2
aluminium, compound with manganese (1:1) Al.Mn

234-437-5 12003-72-4
aluminium, compound with molybdenum (1:3) Al.Mo

234-438-0 12003-77-9
aluminium neodymium trioxide $AlNdO_3$

234-439-6 12003-78-0
aluminium, compound with nickel (1:1) Al.Ni

234-440-1 12003-83-7
aluminium praseodymium trioxide AlO_3Pr

234-441-7 12003-84-8
aluminium samarium trioxide AlO_3Sm

234-442-2 12003-85-9
aluminium terbium trioxide AlO_3Tb

234-443-8 12003-86-0
aluminium yttrium trioxide AlO_3Y

234-444-3 12003-87-1
aluminium ytterbium trioxide AlO_3Yb

234-445-9 12004-04-5
dialuminium barium tetraoxide $AlO_2.{}^1/_2Ba$

234-446-4 12004-05-6
dialuminium tribarium hexaoxide $AlO_3.{}^3/_2Ba$

234-448-5 12004-14-7
hexacalcium hexaoxotris[sulphato(2-)]dialuminate(12-) $Al_2O_{18}S_3.6Ca$

234-449-0 12004-15-8
aluminium, compound with copper (2:1) Al.Cu

234-450-6 12004-19-2
aluminium, compound with dysprosium (2:1) Al.Dy

234-451-1 12004-20-5
aluminium, compound with erbium (2:1) Al.Er

234-452-7 12004-26-1
aluminium, compound with gadolinium (2:1) Al.Gd

234-453-2 12004-32-9
aluminium, compound with lanthanum (2:1) Al.La

234-454-8 12004-35-2
dialuminium nickel tetraoxide Al_2NiO_4

234-455-3 12004-37-4
dialuminium strontium tetraoxide $AlO_2.{}^1/_2Sr$

234-456-9 12004-39-6
dialuminium titanium pentaoxide Al_2O_5Ti

234-457-4 12004-62-5
aluminium, compound with iron (3:1) Al.Fe

234-459-5 12004-70-5
aluminium, compound with niobium (3:1) Al.Nb

234-460-0 12004-76-1
aluminium, compound with tantalum (3:1) Al.Ta

234-461-6 12004-78-3
aluminium, compound with titanium (3:1) Al.Ti

234-462-1 12004-83-0
aluminium, compound with zirconium (3:1) Al.Zr

234-463-7 12004-88-5
tetraaluminium calcium heptaoxide $Al_4O_7.Ca$

234-464-2 12005-16-2
pentaaluminium sodium octaoxide $Al_5O_8.Na$

234-465-8 12005-21-9
pentaaluminium triyttrium dodecaoxide $Al_5O_{12}Y_3$

234-466-3 12005-46-8
undecaaluminium cerium octadecaoxide $Al_{11}CeO_{18}$

234-467-9 12005-48-0
undecaaluminium sodium heptadecaoxide $Al_{11}O_{17}.Na$

234-468-4 12005-50-4
dodecaaluminium calcium nonadecaoxide $Al_{12}O_{19}.Ca$

234-470-5 12005-57-1
tetradecaaluminium dodecacalcium tritriacontaoxide $Al_{14}O_{33}.12Ca$

234-471-0 12005-67-3
americium dioxide AmO_2

234-472-6 12005-75-3
tricopper arsenide $AsCu_3$

234-473-1 12005-81-1
dysprosium arsenide AsDy

234-474-7 12005-88-8
diiron arsenide $AsFe_2$

234-475-2 12005-89-9
gadolinium arsenide AsGd

234-476-8 12005-92-4
holmium arsenide AsHo

234-477-3 12005-94-6
lutetium arsenide AsLu

234-478-9 12005-95-7
manganese arsenide AsMn

234-479-4 12006-08-5
terbium arsenide AsTb

234-481-5 12006-09-6
thallium arsenide AsTl

234-482-0 12006-10-9
thulium arsenide AsTm

234-483-6 12006-12-1
ytterbium arsenide AsYb

234-484-1 12006-15-4
tricadmium diarsenide As_2Cd_3

234-485-7 12006-21-2
iron diarsenide As_2Fe

234-486-2 12006-40-5
trizinc diarsenide As_2Zn_3

234-487-8 12006-79-0
chromium boride BCr

234-488-3 12006-80-3
dichromium boride BCr_2

234-489-9 12006-84-7
iron boride BFe

234-490-4 12006-85-8
diiron boride BFe_2

234-492-5 12006-98-3
molybdenum boride BMo

234-493-0 12007-00-0
nickel boride BNi

234-494-6 12007-01-1
dinickel boride BNi_2

234-495-1 12007-02-2
trinickel boride BNi_3

234-496-7 12007-07-7
tantalum monoboride BTa

234-497-2 12007-08-8
titanium monoboride BTi

234-498-8 12007-09-9
tungsten boride BW

234-499-3 12007-16-8
chromium diboride B_2Cr

234-500-7 12007-23-7
hafnium diboride B_2Hf

234-501-2 12007-25-9
magnesium diboride B_2Mg

234-502-8 12007-27-1
molybdenum diboride B_2Mo

234-503-3 12007-29-3
niobium diboride B_2Nb

234-504-9 12007-33-9
diboron trisulphide B_2S_3

234-505-4 12007-34-0
scandium diboride B_2Sc

234-507-5 12007-35-1
tantalum diboride B_2Ta

234-508-0 12007-36-2
uranium diboride B_2U

234-509-6 12007-37-3
vanadium diboride B_2V

234-510-1 12007-38-4
pentachromium triboride B_3Cr_5

234-511-7 12007-56-6
calcium tetraborate B_4CaO_7

234-512-2 12007-57-7
ammonium hydrogentetraborate $B_4H_5NO_7$

234-513-8 12007-58-8
diammonium tetraborate $B_4H_8N_2O_7$

234-514-3 12007-60-2
dilithium tetraborate $B_4Li_2O_7$

234-515-9 12007-66-8
strontium tetraborate B_4O_7Sr

234-516-4 12007-67-9
zinc tetraborate B_4O_7Zn

234-518-5 12007-81-7
tetraboron silicide B_4Si

234-519-0 12007-83-9
thorium tetraboride B_4Th

234-520-6 12007-84-0
uranium tetraboride B_4U

234-521-1 12007-89-5
diammonium decaborate $B_5H_4NO_8$

234-522-7 12007-92-0
pentaboron sodium octaoxide B_5NaO_8

234-523-2 12007-97-5
dimolybdenum pentaboride B_5Mo_2

234-524-8 12007-98-6
ditungsten pentaboride B_5W_2

234-525-3 12007-99-7
calcium hexaboride B_6Ca

234-526-9 12008-02-5
cerium hexaboride B_6Ce

234-527-4 12008-04-7
dysprosium hexaboride B_6Dy

234-529-5 12008-05-8
europium hexaboride B_6Eu

234-530-0 12008-06-9
gadolinium hexaboride B_6Gd

234-531-6 12008-21-8
lanthanum hexaboride B_6La

234-532-1 12008-23-0
neodymium hexaboride B_6Nd

234-533-7 12008-25-2
tetrazinc hexaborateoxide $B_6O_{13}Zn_4$

234-534-2 12008-27-4
praseodymium hexaboride B_6Pr

234-535-8 12008-29-6
hexaboron silicide B_6Si

234-536-3 12008-30-9
samarium hexaboride B_6Sm

234-537-9 12008-31-0
terbium hexaboride B_6Tb

234-538-4 12008-32-1
yttrium hexaboride B_6Y

234-540-5 12008-33-2
ytterbium hexaboride B_6Yb

234-541-0 12008-41-2
disodium octaborate $B_8Na_2O_{13}$

234-542-6 12008-82-1
tridecaboron diphosphide $B_{13}P_2$

234-543-1 12009-14-2
barium diniobate $Ba.2NbO_3$

234-544-7 12009-17-5
barium ruthenium trioxide $Ba.O_3Ru$

234-545-2 12009-18-6
barium tin trioxide $Ba.O_3Sn$

234-546-8 12009-21-1
barium zirconium trioxide $Ba.O_3Zr$

234-547-3 12009-35-7
barium silicide BaSi

234-548-9 12009-36-8
barium telluride BaTe

234-549-4 12010-41-2
bismuth, compound with dysprosium (1:1) Bi.Dy

234-551-5 12010-44-5
bismuth, compound with gadolinium (1:1) Bi.Gd

234-552-0 12010-45-6
bismuth, compound with holmium (1:1) Bi.Ho

234-553-6 12010-46-7
bismuth, compound with indium (1:1) Bi.In

234-554-1 12010-47-8
bismuth, compound with indium (1:2) Bi.In

234-555-7 12010-49-0
bismuth, compound with lutetium (1:1) Bi.Lu

234-556-2 12010-50-3
bismuth, compound with manganese (1:1) Bi.Mn

234-557-8 12010-51-4
bismuth, compound with sodium (1:3) Bi.Na

234-558-3 12010-56-9
bismuth, compound with terbium (1:1) Bi.Tb

234-559-9 12010-59-2
bismuth, compound with thulium (1:1) Bi.Tm

234-560-4 12010-61-6
bismuth, compound with ytterbium (1:1) Bi.Yb

234-562-5 12010-67-2
dibismuth tritin nonaoxide $Bi_2O_9Sn_3$

234-563-0 12010-68-3
dibismuth trititanium nonaoxide $Bi_2O_9Ti_3$

234-564-6 12010-77-4
tetrabismuth trititanium dodecaoxide $Bi_4O_{12}Ti_3$

234-565-1 12011-54-0
boron carbide CB

234-566-7 12011-67-5
triiron carbide CFe_3

234-567-2 12011-77-7
sodium [carbonato(2-)-*O*]dihydroxyaluminate(1-) $CH_2AlO_5.Na$

234-568-8 12011-79-9
[μ-[carbonato(2-)-*O*:*O*']]dihydroxydizinc $CH_2O_5Zn_2$

234-569-3 12011-97-1
molybdenum carbide CMo

234-570-9 12011-98-2
trimolybdenum carbide CMo_3

234-571-4 12011-99-3
diniobium carbide CNb_2

234-573-5 12012-13-4
ruthenium carbide CRu

234-574-0 12012-16-7
thorium carbide CTh

234-575-6 12012-32-7
cerium dicarbide C_2Ce

234-576-1 12012-35-0
trichromium dicarbide C_2Cr_3

234-577-7 12012-50-9
potassium trichloro(ethylene)platinate(II) $C_2H_4Cl_3Pt.K$

234-578-2 12012-58-7
hafnium tetratantalum pentacarbide C_5HfTa_4

234-579-8 12012-95-2
di-*mu.*-chloro-bis(η-allyl)palladium $C_6H_{10}Cl_2Pd_2$

234-580-3 12013-15-9
tricopper tetrahydroxide sulphate $Cu_3H_4O_6S$

234-581-9 12013-21-7
Magnesium molybdenum oxide

234-582-4 12013-31-9
calcium dichromium tetraoxide $Ca.2CrO_2$

234-584-5 12013-33-1
calcium diiron tetraoxide $Ca.2FeO_2$

234-585-0 12013-46-6
calcium tin trioxide $Ca.O_3Sn$

234-586-6 12013-47-7
calcium zirconium trioxide $Ca.O_3Zr$

234-587-1 12013-55-7
calcium silicide CaSi

234-588-7 12013-56-8
calcium disilicide $CaSi_2$

234-589-2 12013-57-9
calcium telluride CaTe

234-590-8 12013-62-6
dicalcium diiron pentaoxide $Ca.^1/_2Fe_2O_5$

234-591-3 12013-69-3
dicalcium lead tetraoxide $Ca.^1/_2O_4Pb$

234-592-9 12013-82-0
tricalcium dinitride Ca_3N_2

234-593-4 12014-14-1
cadmium titanium trioxide CdO_3Ti

234-595-5 12014-28-7
tricadmium diphosphide Cd_3P_2

234-596-0 12014-29-8
antimony, compound with cadmium (2:3) Cd.Sb

234-597-6 12014-44-7
aluminium cerium trioxide $AlCeO_3$

234-598-1 12014-50-5
cerium, compound with iron (1:2) Ce.Fe

234-599-7 12014-56-1
cerium tetrahydroxide CeH_4O_4

234-600-0 12014-82-3
cerium sulphide CeS

234-601-6 12014-84-5
cerium silicide CeSi

234-602-1 12014-85-6
cerium disilicide $CeSi_2$

234-603-7 12014-93-6
dicerium trisulphide Ce_2S_3

234-604-2 12014-94-7
dicerium triselenide Ce_2Se_3

234-605-8 12014-97-0
dicerium tritelluride Ce_2Te_3

234-606-3 12015-10-0
californium dioxide CfO_2

234-607-9 12015-14-4
[$^2H_4$]ammonium chloride ClD_4N

234-608-4 12015-72-4
pentacalcium chlorotrisphosphate $Ca_5ClO_{12}P_3$

234-610-5 12015-73-5
calcium fluoride phosphate $Ca_5FO_{12}P_3$

234-611-0 12015-92-8
diammonium pentachlorohydroxyosmate(2-) $Cl_5HOOs.2H_4N$

234-612-6 12016-67-0
curium dioxide CmO_2

234-613-1 12016-69-2
cobalt dichromium tetraoxide $CoCr_2O_4$

234-614-7 12016-80-7
cobalt hydroxide oxide $CoHO_2$

234-615-2 12017-01-5
cobalt titanium trioxide CoO_3Ti

234-616-8 12017-12-8
cobalt disilicide $CoSi_2$

234-617-3 12017-13-9
cobalt telluride CoTe

234-618-9 12017-38-8
dicobalt titanium tetraoxide Co_2O_4Ti

234-619-4 12017-43-5
cobalt, compound with samarium (2:1) Co.Sm

234-621-5 12017-50-4
cobalt, compound with gadolinium (3:1) Co.Gd

234-622-0 12017-61-7
cobalt, compound with gadolinium (5:1) Co.Gd

234-623-6 12017-65-1
cobalt, compound with neodymium (5:1) Co.Nd

234-624-1 12017-67-3
cobalt, compound with praseodymium (5:1) Co.Pr

234-625-7 12017-68-4
cobalt, compound with samarium (5:1) Co.Sm

234-626-2 12017-71-9
cobalt, compound with yttrium (5:1) Co.Y

234-627-8 12017-79-7
chromium copper dioxide $CrCuO_2$

234-628-3 12017-86-6
dilead chromate dihydroxide CrH_2O_6Pb

234-629-9 12017-94-6
chromium lanthanum trioxide $CrLaO_3$

234-630-4 12018-01-8
chromium dioxide CrO_2

234-632-5 12018-08-5
chromium silicide CrSi

234-633-0 12018-09-6
chromium disilicide $CrSi_2$

234-634-6 12018-10-9
copper dichromium tetraoxide Cr_2CuO_4

234-635-1 12018-17-6
dichromium, compound with niobium Cr.Nb

234-636-7 12018-18-7
dichromium nickel tetraoxide Cr_2NiO_4

234-637-2 12018-19-8
dichromium zinc tetraoxide Cr_2O_4Zn

234-638-8 12018-22-3
dichromium trisulphide Cr_2S_3

234-639-3 12018-36-9
trichromium silicide Cr_3Si

234-640-9 12018-38-7
antimony, compound with cesium (1:3) Cs.Sb

234-641-4 12019-08-8
copper titanium trioxide CuO_3Ti

234-643-5 12019-11-3
copper diphosphide CuP_2

234-644-0 12019-33-7
copper telluride CuTe

234-645-6 12019-37-1
copper, compound with zinc (1:1) Cu.Zn

234-646-1 12019-62-2
dicopper telluride Cu_2Te

234-647-7 12019-67-7
tricopper phosphide Cu_3P

234-648-2 12019-69-1
copper, compound with tin (6:5) Cu.Sn

234-649-8 12019-88-4
dysprosium mononitride DyN

234-650-3 12019-91-9
dysprosium monophosphide DyP

234-651-9 12019-92-0
antimony, compound with dysprosium (1:1) Dy.Sb

234-652-4 12020-04-1
didysprosium triselenide Dy_2Se_3

234-654-5 12020-11-2
erbium mononitride ErN

234-655-0 12020-24-5
antimony, compound with erbium (1:1) Er.Sb

234-656-6 12020-28-9
erbium disilicide $ErSi_2$

234-657-1 12020-38-1
dierbium triselenide Er_2Se_3

234-658-7 12020-39-2
dierbium tritelluride Er_2Te_3

234-659-2 12020-58-5
europium nitride EuN

234-660-8 12020-60-9
europium oxide EuO

234-661-3 12020-65-4
europium sulphide EuS

234-662-9 12020-66-5
europium selenide EuSe

234-663-4 12020-69-8
europium telluride EuTe

234-665-5 12021-67-9
cobalt hexafluorosilicate(2-) $Co.F_6Si$

234-666-0 12021-95-3
dihydrogen hexafluorozirconate(2-) $F_6Zr.2H$

234-667-6 12022-71-8
iron titanium trioxide FeO_3Ti

234-668-1 12022-92-3
antimony, compound with iron (1:1) Fe.Sb

234-669-7 12022-93-4
antimony, compound with iron (2:1) Fe.Sb

234-670-2 12022-95-6
iron silicide FeSi

234-671-8 12022-99-0
iron disilicide $FeSi_2$

234-672-3 12023-03-9
iron ditelluride $FeTe_2$

234-673-9 12023-04-0
iron, compound with titanium (1:1) Fe.Ti

234-674-4 12023-20-0
diiron nitride Fe_2N

234-676-5 12023-22-2
iron, compound with niobium (2:1) Fe.Nb

234-677-0 12023-23-3
iron, compound with neodymium (2:1) Fe.Nd

234-678-6 12023-25-5
diiron strontium tetraoxide $FeO_2.^1/_2Sr$

234-679-1 12023-27-7
diiron titanium pentaoxide Fe_2O_5Ti

234-680-7 12023-40-4
iron, compound with titanium (2:1) Fe.Ti

234-681-2 12023-45-9
iron, compound with zirconium (2:1) Fe.Zr

234-682-8 12023-53-9
triiron phosphide Fe_3P

234-683-3 12023-64-2
tetrairon nitride Fe_4N

234-684-9 12023-90-4
dodecairon lead nonadecaoxide $Fe_{12}O_{19}Pb$

234-685-4 12023-91-5
dodecairon strontium nonadecaoxide $Fe_{12}O_{19}.Sr$

234-687-5 12023-99-3
gallium trihydroxide GaH_3O_3

234-688-0 12024-10-1
gallium sulphide GaS

234-689-6 12024-11-2
gallium selenide GaSe

234-690-1 12024-14-5
gallium telluride GaTe

234-691-7 12024-21-4
digallium trioxide Ga_2O_3

234-692-2 12024-22-5
digallium trisulphide Ga_2S_3

234-693-8 12024-24-7
digallium triselenide Ga_2Se_3

234-694-3 12024-27-0
digallium tritelluride Ga_2Te_3

234-695-9 12024-36-1
pentagallium trigadolinium dodecaoxide $Ga_5Gd_3O_{12}$

234-696-4 12024-79-2
gadolinium phosphide GdP

234-698-5 12024-80-5
antimony, compound with gadolinium (1:1) Gd.Sb

234-699-0 12024-89-4
digadolinium dititanium heptaoxide $Gd_2O_7Ti_2$

234-700-4 12024-90-7
gadolinium selenide Gd_2Se_3

234-702-5 12025-12-6
germanium magnesium trioxide $GeO_3.Mg$

234-703-0 12025-19-3
germanium disodium trioxide $GeO_3.2Na$

234-704-6 12025-32-0
germanium sulphide GeS

234-705-1 12025-34-2
germanium disulphide GeS_2

234-706-7 12025-39-7
germanium telluride GeTe

234-707-2 12025-99-9
manganese hydroxide oxide $HMnO_2$

234-708-8 12026-06-1
thallium hydroxide HOTl

234-709-3 12026-08-3
sodium trivanadium octaoxide $Na.O_8V_3$

234-710-9 12026-24-3
tin dihydroxide H_2O_2Sn

234-711-4 12026-28-7
titanium dihydroxide oxide H_2O_3Ti

234-713-5 12026-57-2
trihydrogen tetracosa-μ-oxododecaoxo[μ12-[phosphato(3-)-κ*O*:*O*:*O*:*O*':*O*':*O*':*O*'':*O*'':*O*'':*O*''':*O*''':*O*''']]dodecamolybdate(3-) $H.^1/_3Mo_{12}O_{40}P$

234-714-0 12026-66-3
triammonium 12-molybdophosphate $H_4N.^1/_3Mo_{12}O_{40}P$

234-715-6 12026-93-6
triammonium 12-wolframophosphate $H_4N.^1/_3O_{40}PW_{12}$

234-716-1 12026-98-1
trisodium 12-wolframophosphate $Na.^1/_3O_{40}PW_{12}$

234-717-7 12027-06-4
ammonium iodide H_4IN

234-718-2 12027-12-2
tetrahydrogen [μ_{12}-[orthosilicato(4-)-κ*O*:*O*:*O*:*O*':*O*':*O*':*O*'':*O*'':*O*'':*O*''':*O*''']]tetracosa-μ-oxododecaoxododecamolybdate(4-) $H.^1/_4Mo_{12}O_{40}Si$

234-719-8 12027-38-2
12-wolframosilicic acid $H.^1/_4O_{40}SiW_{12}$

234-720-3 12027-47-3
tetrasodium 12-wolframosilicate $Na.^1/_4O_{40}SiW_{12}$

234-721-9 12027-61-1
dipotassium tin hexahydroxide $H_5O_6Sn.2K$

234-722-4 12027-67-7
hexaammonium heptamolybdate $H_4N.^1/_6Mo_7O_{24}$

234-724-5 12027-70-2
disodium tin hexahydroxide $H_6O_6Sn.2Na$

234-725-0 12027-77-9
dicerium oxide silicate Ce_2O_5Si

234-726-6 12027-78-0
europium silicon pentaoxide Eu_2O_5Si

234-727-1 12027-83-7
disodium [orthosilicato(4-)-*O*]oxozirconate(2-) $Na.^1/_2O_5SiZr$

234-728-7 12027-84-8
dineodymium silicon pentaoxide Nd_2O_5Si

234-729-2 12027-86-0
disamarium oxide silicate O_5SiSm_2

234-730-8 12027-88-2
diyttrium oxide silicate O_5SiY_2

234-731-3 12027-89-3
diytterbium oxide silicate O_5SiYb_2

234-732-9 12028-06-7
ammonium wolframate $H_4N.^1/_6O_{24}W_7$

234-733-4 12028-48-7
hexaammonium wolframate $H_4N.^1/_6H_2O_{40}W_{12}$

234-735-5 12029-23-1
hafnium lead trioxide HfO_3Pb

234-736-0 12029-81-1
holmium nitride HoN

234-737-6 12029-85-5
holmium phosphide HoP

234-738-1 12029-86-6
antimony, compound with holmium (1:1) Ho.Sb

234-739-7 12029-87-7
holmium selenide HoSe

234-740-2 12029-98-0
diiodine pentaoxide I_2O_5

234-741-8 12030-14-7
indium sulphide InS

234-742-3 12030-24-9
diindium trisulphide In_2S_3

234-743-9 12030-49-8
iridium dioxide IrO_2

234-744-4 12030-85-2
potassium niobate $K.NbO_3$

234-746-5 12030-88-5
potassium superoxide KO_2

234-747-0 12030-91-0
potassium tantalum trioxide $K.O_3Ta$

234-748-6 12030-97-6
dipotassium titanium trioxide $K.^1/_2O_3Ti$

234-749-1 12030-98-7
dipotassium zirconate $K.^1/_2O_3Zr$

234-750-7 12031-43-5
dilanthanum dioxide sulphide La_2O_2S

234-751-2 12031-47-9
dilanthanum dititanium heptaoxide $La_2O_7Ti_2$

234-752-8 12031-49-1
dilanthanum trisulphide La_2S_3

234-753-3 12031-51-5
dilanthanum triselenide La_2Se_3

234-754-9 12031-53-7
dilanthanum tritelluride La_2Te_3

234-755-4 12031-63-9
lithium niobium trioxide $Li.NbO_3$

234-757-5 12031-66-2
lithium tantalum trioxide $Li.O_3Ta$

234-758-0 12031-80-0
dilithium peroxide Li_2O_2

234-759-6 12031-82-2
dilithium titanate $Li.^1/_2O_3Ti$

234-760-1 12031-83-3
dilithium zirconium trioxide $Li.^1/_2O_3Zr$

234-761-7 12032-05-2
lutetium phosphide LuP

234-762-2 12032-10-9
antimony, compound with lutetium (1:1) Lu.Sb

234-763-8 12032-13-2
lutetium disilicide $LuSi_2$

234-764-3 12032-20-1
lutetium oxide Lu_2O_3

234-765-9 12032-29-0
magnesium tin trioxide $Mg.O_3Sn$

234-766-4 12032-30-3
magnesium titanate $Mg.O_3Ti$

234-768-5 12032-31-4
magnesium zirconium trioxide $Mg.O_3Zr$

234-769-0 12032-33-6
magnesium discandium tetraoxide $Mg.2O_2Sc$

234-770-6 12032-35-8
magnesium dititanate $Mg.O_5Ti_2$

234-771-1 12032-36-9
magnesium sulphide MgS

234-772-7 12032-37-0
magnesium bis[dithioxoscandate(1-)] $Mg.2S_2Sc$

234-773-2 12032-44-9
magnesium telluride MgTe

234-774-8 12032-52-9
dimagnesium titanium tetraoxide $Mg.^1/_2O_4Ti$

234-775-3 12032-69-8
manganese diniobium hexaoxide $MnNb_2O_6$

234-776-9 12032-74-5
manganese titanium trioxide MnO_3Ti

234-777-4 12032-78-9
manganese phosphide MnP

234-779-5 12032-82-5
antimony, compound with manganese (1:1) Mn.Sb

234-780-0 12032-85-8
manganese silicide MnSi

234-781-6 12032-86-9
manganese disilicide $MnSi_2$

234-782-1 12032-88-1
manganese telluride MnTe

234-783-7 12032-89-2
manganese ditelluride $MnTe_2$

234-784-2 12032-97-2
antimony, compound with manganese (1:2) Mn.Sb

234-785-8 12033-07-7
tetramanganese nitride Mn_4N

234-786-3 12033-40-8
pentamolybdenum trisilicide Mo_5Si_3

234-787-9 12033-60-2
silicon nitride NSi

234-788-4 12033-62-4
tantalum mononitride NTa

234-790-5 12033-64-6
terbium nitride NTb

234-791-0 12033-68-0
thulium nitride NTm

234-792-6 12033-72-6
ditungsten nitride NW_2

234-793-1 12033-76-0
dinitride disilicon oxide N_2OSi_2

234-794-7 12033-81-7
dihydrogen bis(nitrito-*N*)[sulphato(2-)-*O*,*O*']platinate(2-)
$H.^1/_2N_2O_8PtS$

234-795-2 12033-82-8
tristrontium nitride N_2Sr_3

234-796-8 12033-89-5
trisilicon tetranitride N_4Si_3

234-797-3 12033-90-8
trithorium tetranitride N_4Th_3

234-798-9 12034-09-2
sodium niobate $Na.NbO_3$

234-799-4 12034-15-0
sodium tantalum trioxide $Na.O_3Ta$

234-800-8 12034-30-9
lead disodium dioxide $Na.^1/_2O_2Pb$

234-801-3 12034-31-0
disodium zinc dioxide $Na.^1/_2O_2Zn$

234-802-9 12034-34-3
disodium titanate $Na.^1/_2O_3Ti$

234-803-4 12034-36-5
disodium trititanium heptaoxide $Na.^1/_2O_7Ti_3$

234-805-5 12034-39-8
disodium tetrasulphide Na_2S_4

234-806-0 12034-41-2
disodium telluride Na_2Te

234-807-6 12034-55-8
nickel, compound with niobium (1:1) Nb.Ni

234-808-1 12034-57-0
niobium oxide NbO

234-809-7 12034-59-2
niobium dioxide NbO_2

234-810-2 12034-56-1
niobium phosphide NbP

234-811-8 12034-77-4
niobium diselenide $NbSe_2$

234-812-3 12034-80-9
niobium disilicide $NbSi_2$

234-813-9 12034-83-2
niobium ditelluride $NbTe_2$

234-814-4 12034-88-7
lead diniobium hexaoxide Nb_2O_6Pb

234-816-5 12034-89-8
strontium diniobate $NbO_3.^1/_2Sr$

234-817-0 12035-23-3
antimony, compound with neodymium (1:1) Nd.Sb

234-818-6 12035-29-9
neodymium oxide sulphide NdOS

234-819-1 12035-31-3
dineodymium dititanium heptaoxide $Nd_2O_7Ti_2$

234-820-7 12035-32-4
dineodymium trisulphide Nd_2S_3

234-821-2 12035-33-5
dineodymium triselenide Nd_2Se_3

234-822-8 12035-35-7
dineodymium tritelluride Nd_2Te_3

234-823-3 12035-36-8
nickel dioxide NiO_2

234-824-9 12035-38-0
nickel tin trioxide NiO_3Sn

234-825-4 12035-39-1
nickel titanium trioxide NiO_3Ti

234-827-5 12035-52-8
antimony, compound with nickel (1:1) Ni.Sb

234-828-0 12035-64-2
dinickel phosphide Ni_2P

234-829-6 12035-72-2
trinickel disulphide Ni_3S_2

234-830-1 12035-79-9
neptunium dioxide NpO_2

234-831-7 12035-82-4
platinum oxide OPt

234-832-2 12035-94-8
dititanium oxide OTi_2

234-833-8 12035-95-9
trititanium oxide OTi_3

234-834-3 12035-98-2
vanadium oxide OV

234-835-9 12036-01-0
zirconium oxide OZr

234-836-4 12036-04-3
palladium dioxide O_2Pd

234-838-5 12036-05-4
praseodymium dioxide O_2Pr

234-839-0 12036-09-8
rhenium dioxide O_2Re

234-840-6 12036-10-1
ruthenium (IV) oxide O_2Ru

234-841-1 12036-21-4
vanadium dioxide O_2V

234-842-7 12036-22-5
tungsten dioxide O_2W

234-843-2 12036-23-6
Baddeleyite (ZrO_2) O_2Zr

234-844-8 12036-31-6
lead tin trioxide O_3PbSn

234-845-3 12036-32-7
dipraseodymium trioxide O_3Pr_2

234-846-9 12036-35-0
dirhodium trioxide O_3Rh_2

234-847-4 12036-39-4
strontium zirconium trioxide $O_3Zr.Sr$

234-849-5 12036-41-8
diterbium trioxide O_3Tb_2

234-850-0 12036-43-0
titanium zinc trioxide O_3TiZn

234-851-6 12036-44-1
thulium oxide O_3Tm_2

234-852-1 12036-71-4
uranium dioxideperoxide O_4U

234-853-7 12036-76-9
lead sulphate, basic O_5Pb_2S

234-854-2 12036-84-9
ditungsten pentaoxide O_5W_2

234-855-8 12036-87-2
diyttrium triselenide Se_3Y_2

234-856-3 12037-01-3
tetraterbium heptaoxide O_7Tb_4

234-857-9 12037-29-5
praseodymium(III,IV) oxide $O_{11}Pr_6$

234-858-4 12037-47-7
silicon orthophosphate $O_{16}P_4Si_3$

234-860-5 12037-63-7
tantalum phosphide PTa

234-861-0 12037-64-8
terbium phosphide PTb

234-862-6 12037-65-9
titanium phosphide PTi

234-863-1 12037-68-2
thulium phosphide PTm

234-864-7 12037-70-6
tungsten phosphide PW

234-865-2 12037-71-7
ytterbium phosphide PYb

234-866-8 12037-72-8
zirconium phosphide PZr

234-867-3 12037-79-5
zinc diphosphide P_2Zn

234-868-9 12037-82-0
tetraphosphorus heptasulphide P_4S_7

234-869-4 12037-83-1
trithorium tetraphosphide P_4Th_3

234-871-5 12037-84-2
triuranium tetraphosphide P_4U_3

234-872-0 12038-08-3
praseodymium selenide PrSe

234-873-6 12038-12-9
praseodymium tritelluride $PrTe_3$

234-874-1 12038-13-0
diprasecdymium trisulphide Pr_2S_3

234-875-7 12038-20-9
platinum monosulphide PtS

234-876-2 12038-21-0
platinum disulphide PtS_2

234-877-8 12038-62-9
antimony, compound with rubidium (1:3) Rb.Sb

234-878-3 12038-63-0
rhenium disulphide ReS_2

234-879-9 12038-64-1
rhenium diselenide $ReSe_2$

234-880-4 12038-66-3
rhenium disilicide $ReSi_2$

234-882-5 12038-67-4
dirhenium heptasulphide Re_2S_7

234-883-0 12039-13-3
titanium disulphide S_2Ti

234-884-6 12039-14-4
uranium disulphide S_2U

234-885-1 12039-15-5
zirconium disulphide S_2Zr

234-886-7 12039-17-7
dithallium trisulphide S_3Tl_2

234-887-2 12039-19-9
diyttrium trisulphide S_3Y_2

234-888-8 12039-20-2
diytterbium trisulphide S_3Yb_2

234-889-3 12039-31-5
antimony, compound with terbium (1:1) Sb.Tb

234-890-9 12039-33-7
antimony, compound with thulium (1:1) Sb.Tm

234-891-4 12039-34-8
antimony, compound with ytterbium (1:1) Sb.Yb

234-893-5 12039-35-9
antimony, compound with zinc (1:1) Sb.Zn

234-894-0 12039-51-9
terbium selenide SeTb

234-895-6 12039-52-0
thallium selenide SeTl

234-896-1 12039-53-1
thulium selenide SeTm

234-897-7 12039-54-2
ytterbium selenide SeYb

234-898-2 12039-55-3
tantalum diselenide Se_2Ta

234-899-8 12039-65-5
strontium silicide SiSr

234-900-1 12039-70-2
titanium silicide SiTi

234-901-7 12039-76-8
trivanadium silicide SiV_3

234-902-2 12039-79-1
tantalum disilicide Si_2Ta

234-903-8 12039-80-4
terbium disilicide Si_2Tb

234-904-3 12039-83-7
titanium disilicide Si_2Ti

234-905-9 12039-84-8
thulium disilicide Si_2Tm

234-906-4 12039-85-9
uranium disilicide Si_2U

234-908-5 12039-87-1
vanadium disilicide Si_2V

234-909-0 12039-88-2
tungsten disilicide Si_2W

234-910-6 12039-89-3
ytterbium disilicide Si_2Yb

234-911-1 12039-90-6
zirconium disilicide Si_2Zr

234-912-7 12039-95-1
pentatungsten trisilicide Si_3W_5

234-913-2 12039-97-3
pentazirconium trisilicide Si_3Zr_5

234-914-8 12040-02-7
tin telluride SnTe

234-915-3 12040-08-3
strontium telluride SrTe

234-916-9 12040-13-0
dithallium telluride $TeTl_2$

234-917-4 12040-41-4
(5α,6α)-7,8-didehydro-4,5-epoxy-17-methylmorphinan-3,6-diyl bispyridine-3-carboxylate hydrochloride $C_{29}H_{25}N_3O_5.ClH$

234-919-5 12040-43-6
Silicic acid, aluminum magnesium sodium salt

234-920-0 12040-58-3
Boric acid, calcium salt

234-921-6 12040-65-2
1,2,3-Propanetriol, phosphate

234-922-1 12041-40-6
potassium tri-μ-iododiiodotetraargentate $Ag_4I_5.K$

234-923-7 12041-50-8
aluminium diboride AlB_2

234-924-2 12041-54-2
aluminium dodecaboride AlB_{12}

234-925-8 12041-97-3
androstenol $C_{19}H_{30}O$

234-926-3 12042-08-9
aluminium, compound with cerium (1:3) Al.Ce

234-927-9 12042-17-0
aluminium, compound with iron (1:1) Al.Fe

234-928-4 12042-37-4
aluminium, compound with lithium (1:1) Al.Li

234-930-5 12042-65-8
aluminium, compound with calcium (2:1) Al.Ca

234-931-0 12042-68-1
dialuminium calcium tetraoxide $AlO_2.{}^1/_2Ca$

234-932-6 12042-78-3
dialuminium tricalcium hexaoxide $AlO_3.{}^3/_2Ca$

234-933-1 12042-91-0
dialuminium chloride pentahydroxide $Al_2ClH_5O_5$

234-934-7 12042-92-1
dialuminium copper tetraoxide Al_2CuO_4

234-935-2 12043-13-9
aluminium, compound with neodymium (2:1) Al.Nd

234-936-8 12043-24-2
aluminium, compound with praseodymium (2:1) Al.Pr

234-937-3 12043-27-5
aluminium, compound with samarium (2:1) Al.Sm

234-938-9 12043-28-6
aluminium, compound with terbium (2:1) Al.Tb

234-939-4 12043-29-7
aluminium telluride Al_2Te_3

234-941-5 12043-30-0
aluminium, compound with yttrium (2:1) Al.Y

234-942-0 12043-43-5
aluminium, compound with thorium (3:1) Al.Th

234-943-6 12043-47-9
aluminium, compound with calcium (4:1) Al.Ca

234-944-1 12043-58-2
aluminium, compound with iron (5:2) Al.Fe

234-945-7 12043-69-5
aluminium, compound with manganese (6:1) Al.Mn

234-946-2 12043-90-2
undecaaluminium lanthanum octadecaoxide $Al_{11}LaO_{18}$

234-947-8 12044-16-5
iron arsenide AsFe

234-948-3 12044-20-1
digallium arsenide phosphide $AsGa_2P$

234-949-9 12044-21-2
tripotassium arsenide AsK_3

234-950-4 12044-22-3
trilithium arsenide $AsLi_3$

234-952-5 12044-25-6
trisodium arsenide $AsNa_3$

234-953-0 12044-28-9
praseodymium arsenide AsPr

234-954-6 12044-49-4
trimagnesium diarsenide As_2Mg_3

234-955-1 12044-54-1
diarsenic tritelluride As_2Te_3

234-956-7 12044-55-2
zinc diarsenide As_2Zn

234-957-2 12045-15-7
manganese boride BMn

234-958-8 12045-19-1
niobium boride BNb

234-959-3 12045-23-7
rhenium boride BRe_2

234-960-9 12045-29-3
barium metaborate metaphosphate $BBaO_5P$

234-961-4 12045-33-5
titanium diboride B_2Ti

234-963-5 12045-34-6
zirconium diboride B_2Zr

234-964-0 12045-77-1
holmium tetraboride B_4Ho

234-965-6 12046-08-1
barium hexaboride B_6Ba

234-966-1 12046-33-2
erbium hexaboride B_6Er

234-967-7 12046-36-5
holmium hexaboride B_6Ho

234-968-2 12046-37-6
lutetium hexaboride B_6Lu

234-969-8 12046-64-7
strontium hexaboride B_6Sr

234-970-3 12046-65-8
thulium hexaboride B_6Tm

234-971-9 12046-91-2
zirconium dodecaboride $B_{12}Zr$

234-972-4 12047-02-8
barium, compound with bismuth (1:3) Ba.Bi

234-974-5 12047-21-9
barium dodecairon nonadecaoxide $Ba.Fe_{12}O_{19}$

234-975-0 12047-27-7
barium titanium trioxide $Ba.O_3Ti$

234-976-6 12047-34-6
barium ditantalum hexaoxide $Ba.2O_3Ta$

234-977-1 12047-79-9
tribarium dinitride Ba_3N_2

234-978-7 12048-26-9
bismuth, compound with potassium (1:3) Bi.K

234-979-2 12048-27-0
bismuth, compound with lithium (1:1) Bi.Li

234-980-8 12048-28-1
bismuth, compound with lead (1:1) Bi.Pb

234-981-3 12048-31-6
bismuth, compound with praseodymium (1:1) Bi.Pr

234-982-9 12048-36-1
bismuth, compound with thallium (1:1) Bi.Tl

234-983-4 12048-46-3
bismuth, compound with magnesium (2:3) Bi.Mg

234-985-5 12048-50-9
"bismuth tetroxide" BiO_2

234-986-0 12048-51-0
dibismuth dititanium heptaoxide $Bi_2O_7Ti_2$

234-987-6 12048-52-1
dibismuth trizirconium nonaoxide $Bi_2O_9Zr_3$

234-988-1 12049-50-2
calcium titanium trioxide $Ca.O_3Ti$

234-989-7 12049-73-9
dicalcium silicide Ca_2Si

234-990-2 12051-62-6
dihydrogen aquapentachlororuthenate $Cl_5H_2ORu.2H$

234-991-8 12051-87-5
diammonium hexachlororhenate $Cl_6Re.2H_4N$

234-992-3 12052-28-7
cobalt diiron tetraoxide $CoFe_2O_4$

234-993-9 12052-42-5
antimony, compound with cobalt (1:1) Co.Sb

234-994-4 12052-62-9
cobalt, compound with yttrium (3:1) Co.Y

234-996-5 12052-70-9
cobalt, compound with yttrium (7:2) Co.Y

234-997-0 12052-78-7
cobalt, compound with samarium (17:2) Co.Sm

234-998-6 12053-12-2
antimony, compound with chromium (1:1) Cr.Sb

234-999-1 12053-13-3
chromium selenide CrSe

235-000-1 12053-18-8
copper chromite $Cr_2Cu_2O_5$

235-001-7 12053-26-8
dichromium magnesium tetraoxide $CrO_2.{}^1/_2Mg$

235-002-2 12053-27-9
dichromium nitride Cr_2N

235-003-8 12053-39-3
dichromium tritelluride Cr_2Te_3

235-004-3 12053-66-6
cesium niobate $Cs.NbO_3$

235-005-9 12054-21-6
antimony, compound with copper (1:2) Cu.Sb

235-006-4 12054-25-0
antimony, compound with copper (1:3) Cu.Sb

235-008-5 12054-48-7
nickel dihydroxide H_2NiO_2

235-009-0 12054-57-8
holmium trihydroxide H_3HoO_3

235-010-6 12054-65-8
terbium trihydroxide H_3O_3Tb

235-011-1 12054-72-7
tin tetrahydroxide H_4O_4Sn

235-012-7 12055-09-3
tetraammonium disodium vanadate $H_4N.{}^1/_2Na.{}^1/_4O_{28}V_{10}$

235-013-2 12055-23-1
hafnium dioxide HfO_2

235-014-8 12055-24-2
hafnium titanium tetraoxide HfO_4Ti

235-015-3 12055-62-8
holmium oxide Ho_2O_3

235-016-9 12056-07-4
diindium triselenide In_2Se_3

235-017-4 12056-90-5
lanthanum disilicide $LaSi_2$

235-019-5 12057-24-8
dilithium oxide Li_2O

235-020-0 12057-29-3
trilithium phosphide Li_3P

235-021-6 12057-30-6
antimony, compound with lithium (1:3) Li.Sb

235-022-1 12057-71-5
trimagnesium dinitride Mg_3N_2

235-023-7 12057-74-8
trimagnesium diphosphide Mg_3P_2

235-024-2 12057-75-9
antimony, compound with magnesium (2:3) Mg.Sb

235-025-8 12057-92-0
dimanganese heptaoxide Mn_2O_7

235-026-3 12058-07-0
molybdenum oxide MoO

235-027-9 12058-18-3
molybdenum diselenide $MoSe_2$

235-028-4 12058-20-7
molybdenum ditelluride $MoTe_2$

235-030-5 12058-66-1
disodium tin trioxide $Na.{}^1/_2O_3Sn$

235-031-0 12058-85-4
trisodium phosphide Na_3P

235-032-6 12058-86-5
antimony, compound with sodium (1:3) Na.Sb

235-033-1 12059-14-2
dinickel silicide Ni_2Si

235-034-7 12059-23-3
nickel, compound with tin (3:1) Ni.Sn

235-035-2 12059-51-7
rubidium niobate $NbO_3.Rb$

235-036-8 12059-89-1
dilead oxide OPb_2

235-037-3 12059-95-9
plutonium dioxide O_2Pu

235-038-9 12060-00-3
lead titanium trioxide O_3PbTi

235-039-4 12060-01-4
lead zirconium trioxide O_3PbZr

235-041-5 12060-05-8
dirhenium trioxide O_3Re_2

235-042-0 12060-08-1
scandium oxide O_3Sc_2

235-043-6 12060-58-1
samarium (III) oxide O_3Sm_2

235-044-1 12060-59-2
strontium titanium trioxide $O_3Ti.Sr$

235-045-7 12061-16-4
dierbium trioxide Er_2O_3

235-046-2 12062-13-4
ammonium hexafluoroniobate(1-) $F_6Nb.H_4N$

235-047-8 12062-24-7
copper hexafluorosilicate $Cu.F_6Si$

235-048-3 12062-26-9
iron(3+) hexafluorosilicate(2-) $F_6Si.{}^2/_3Fe$

235-049-9 12062-81-6
iron manganese trioxide $FeMnO_3$

235-050-4 12063-07-9
diiron lithium tetraoxide $Fe_2O_4.Li$

235-052-5 12063-19-3
diiron zinc tetraoxide Fe_2O_4Zn

235-053-0 12063-56-8
pentairon triyttrium dodecaoxide $Fe_5O_{12}Y_3$

235-054-6 12063-74-0
iron, compound with neodymium (17:2) Fe.Nd

235-055-1 12063-81-9
gadolinium gallium trioxide $GaGdO_3$

235-056-7 12063-93-3
digallium sodium dioxide $GaO_2.Na$

235-057-2 12063-98-8
gallium phosphide GaP

235-058-8 12064-03-8
gallium antimonide Ga.Sb

235-059-3 12064-13-0
digallium magnesium tetraoxide $GaO_2.{}^1/_2Mg$

235-060-9 12064-62-9
digadolinium trioxide Gd_2O_3

235-061-4 12065-10-0
germanium selenide GeSe

235-063-5 12065-11-1
germanium diselenide $GeSe_2$

235-064-0 12065-36-0
trigermanium tetranitride Ge_3N_4

235-065-6 12065-68-8
lead ditantalum hexaoxide O_6PbTa_2

235-066-1 12065-74-6
ditantalum strontium hexaoxide $O_3Ta.{}^1/_2Sr$

235-067-7 12065-90-6
pentalead tetraoxide sulphate O_8Pb_5S

235-068-2 12066-49-8
praseodymium phosphide PPr

235-069-8 12066-50-1
samarium phosphide PSm

235-070-3 12066-53-4
vanadium phosphide PV

235-071-9 12066-81-8
antimony, compound with praseodymium (1:1) Pr.Sb

235-072-4 12066-83-0
praseodymium disilicide $PrSi_2$

235-074-5 12067-00-4
rhenium ditelluride $ReTe_2$

235-075-0 12067-06-0
dirhodium trisulphide Rh_2S_3

235-076-6 12067-22-0
disamarium trisulphide S_3Sm_2

235-077-1 12067-45-7
titanium diselenide Se_2Ti

235-078-7 12067-46-8
tungsten diselenide Se_2W

235-079-2 12067-54-8
thorium disilicide Si_2Th

235-080-8 12067-55-9
yttrium disilicide Si_2Y

235-081-3 12067-56-0
pentatantalum trisilicide Si_3Ta_5

235-082-9 12067-57-1
pentatitanium trisilicide Si_3Ti_5

235-083-4 12067-66-2
tantalum ditelluride $TaTe_2$

235-085-5 12067-75-3
titanium ditelluride Te_2Ti

235-086-0 12067-76-4
tungsten ditelluride Te_2W

235-087-6 12067-99-1
Tungsten hydroxide oxide phosphate

235-088-1 12068-03-0
sodium toluenesulphonate $C_7H_8O_3S.Na$

235-089-7 12068-06-3
dodecylbenzenesulphonic acid, compound with ethylenediamine (2:1) $C_{18}H_{30}O_3S.{}^1/_2C_2H_8N_2$

235-090-2 12068-08-5
dodecylbenzenesulphonic acid, compound with morpholine (1:1) $C_{18}H_{30}O_3S.C_4H_9NO$

235-091-8 12068-09-6
dodecylbenzenesulphonic acid, compound with butylamine (1:1) $C_{15}H_{30}O_3S.C_4H_{11}N$

235-092-3 12068-16-5
zinc dodecylbenzenesulphonate $C_{18}H_{30}O_3S.{}^1/_2Zn$

235-093-9 12068-19-8
disodium 17-(nonylphenoxy)-3,6,9,12,15-pentaoxaheptadecan-1-yl phosphate $C_{27}H_{49}O_{10}P.2Na$

235-094-4 12068-35-8
aluminium dicalcium iron pentaoxide $AlFeO_5.2Ca$

235-096-5 12068-36-9
trimagnesium potassium difluorotris[metasilicato(2-)-*O*]aluminate(7-) $AlF_2O_{10}Si_3.K.3Mg$

235-097-0 12068-38-1
aluminium potassium disilicate $Al.2H_2O_3Si.K$

235-098-6 12068-40-5
aluminium lithium silicate $Al.2H_2O_3Si.Li$

235-099-1 12068-46-1
dicalcium [orthosilicato(4-)]trioxodialuminate(4-) $Al_2O_7Si.2Ca$

235-100-5 12068-51-8
dialuminium magnesium tetraoxide $AlO_2.{}^1/_2Mg$

235-101-0 12068-53-0
dialuminium zinc tetraoxide Al_2O_4Zn

235-102-6 12068-56-3
hexaaluminium pentaoxide disilicate $Al_6O_{13}Si_2$

235-103-1 12068-61-0
nickel diarsenide As_2Ni

235-104-7 12068-69-8
dibismuth triselenide Bi_2Se_3

235-105-2 12068-77-8
dichromium iron tetraoxide Cr_2FeO_4

235-106-8 12068-85-8
iron disulphide FeS_2

235-107-3 12068-86-9
diiron magnesium tetraoxide $FeO_2.{}^1/_2Mg$

235-108-9 12068-90-5
mercury telluride HgTe

235-109-4 12069-00-0
lead selenide PbSe

235-111-5 12069-32-8
boron carbide CB_4

235-112-0 12069-68-0
[μ-[carbonato(2-)-*O*:*O'*]]dihydroxydicobalt $CH_2Co_2O_5$

235-113-6 12069-69-1
copper(II) carbonate--copper(II) hydroxide (1:1) $CH_2Cu_2O_5$

235-114-1 12069-85-1
hafnium carbide CHf

235-115-7 12069-89-5
dimolybdenum carbide CMo_2

235-116-2 12069-90-8
hexamolybdenum carbide CMo_6

235-117-8 12069-94-2
niobium carbide CNb

235-118-3 12070-06-3
tantalum carbide CTa

235-119-9 12070-07-4
ditantalum monocarbide CTa_2

235-120-4 12070-08-5
titanium carbide CTi

235-122-5 12070-10-9
vanadium carbide CV

235-123-0 12070-12-1
tungsten carbide CW

235-124-6 12070-13-2
ditungsten carbide CW_2

235-125-1 12070-14-3
zirconium carbide CZr

235-126-7 12070-27-8
barium acetylide C_2Ba

235-127-2 12070-78-9
ethylammonium tetrafluoroborate(1-) $C_2H_7N.BF_4.H$

235-128-8 12071-15-7
lanthanum dicarbide C_2La

235-129-3 12071-17-9
pentamanganese dicarbide C_2Mn_5

235-130-9 12071-29-3
strontium carbide C_2Sr

235-131-4 12071-31-7
thorium dicarbide C_2Th

235-133-5 12071-35-1
yttrium dicarbide C_2Y

235-134-0 12071-83-9
propineb $C_5H_8N_2S_4Zn$

235-135-6 12073-36-8
di-μ-chlorodichlorobis(*eta.*^{2}-ethylene)diplatinum
$C_4H_8Cl_4Pt_2$

235-136-1 12075-40-0
heptachromium tricarbide C_3Cr_7

235-137-7 12075-68-2
triethyldialuminium trichloride $C_6H_{15}Al_2Cl_3$

235-138-2 12076-08-3
trihydro(triethylamine)aluminium $C_6H_{18}AlN$

235-139-8 12078-25-0
dicarbonyl(η5-2,4-cyclopentadien-1-yl)cobalt $C_7H_5CoO_2$

235-140-3 12078-32-9
(η-1,3-butadiene)tricarbonyliron $C_7H_6FeO_3$

235-141-9 12079-58-2
bromine, compound with graphite (1:16) $C._{16}Br_2$

235-142-4 12079-65-1
tricarbonyl(η-cyclopentadienyl)manganese $C_8H_5MnO_3$

235-144-5 12080-32-9
dichloro[(1,2,5,6-η)-cycloocta-1,5-diene]platinum $C_8H_{12}Cl_2Pt$

235-145-0 12081-16-2
di-μ-chlorotetrakis(*eta.*^{2}-ethylene)dirhodium $C_8H_{16}Cl_2Rh_2$

235-146-6 12082-08-5
(η6-benzene)tricarbonylchromium $C_9H_6CrO_3$

235-147-1 12082-47-2
bis(*eta.*^{2}-ethylene)(pentane-2,4-dionato-*O*,*O*')rhodium
$C_9H_{15}O_2Rh$

235-148-7 12083-24-8
tricarbonyl[(1,2,3,4,5,6-η)-toluene]chromium $C_{10}H_8CrO_3$

235-149-2 12083-33-9
tricarbonyl[(1,2,3,4,5,6-η)-*o*-toluidine]chromium
$C_{10}H_9CrNO_3$

235-150-8 12083-48-6
dichlorobis(*eta.*^{5}-cyclopenta-2,4-dien-1-yl)vanadium
$C_{10}H_{10}Cl_2V$

235-151-3 12084-29-6
bis(pentane-2,4-dionato-*O*,*O*')barium $C_{10}H_{14}BaO_4$

235-152-9 12086-40-7
(ferrocen-1-yl)methyltrimethylammonium iodide
$C_{14}H_{20}FeN.I$

235-153-4 12088-04-9
tricyclopentadienyldysprosium $C_{15}H_{15}Dy$

235-155-5 12090-38-9
trichlorotriisobutyldialuminium $C_{12}H_{27}Al_2Cl_3$

235-156-0 12091-64-4
hexacarbonylbis(η^5-cyclopenta-2,4-dien-1-yl)dimolybdenum
$C_{15}H_{10}Mo_2O_6$

235-157-6 12092-47-6
di-mu-chloro-bis(hapto-1,5-cyclooctadiene)dirhodium(I)
$C_{16}H_{24}Cl_2Rh_2$

235-158-1 12093-10-6
ferrocenecarbaldehyde $C_{11}H_{10}FeO$

235-159-7 12099-17-1
bis[(1,2,3,4,5,6-η)-1,1'-biphenyl]chromium(1+) iodide
$C_{24}H_{20}Cr.I$

235-160-2 12105-81-6
chromium carbide C_6Cr_{23}

235-161-8 12107-56-1
dichloro[(1,2,5,6-η)-cycloocta-1,5-diene]palladium
$C_8H_{12}Cl_2Pd$

235-162-3 12107-76-5
dibutylammonium tetrafluoroborate(1-) $C_8H_{19}N.BF_4.H$

235-163-9 12108-04-2
tetracarbonyl(*eta.*^{5}-cyclopenta-2,4-dien-1-yl)vanadium
$C_9H_5O_4V$

235-164-4 12108-11-1
(*pi.*-aniline)tricarbonylchromium $C_9H_7CrNO_3$

235-166-5 12108-13-3
tricarbonyl(methylcyclopentadienyl)manganese $C_9H_7MnO_3$

235-167-0 12110-21-3
tetrapropylammonium hexafluorophosphate $C_{12}H_{28}N.F_6P$

235-168-6 12110-39-3
chlorodiphenylmethylium hexachloroantimonate
$C_{13}H_{10}Cl.Cl_6Sb$

235-169-1 12111-24-9
calcium trisodium pentetate $C_{14}H_{18}CaN_3O_{10}.3Na$

235-170-7 12112-67-3
di-μ-chlorobis[(1,2,5,6-η)cycloocta-1,5-diene]diiridium
$C_{16}H_{24}Cl_2Ir_2$

235-171-2 12113-07-4
sodium hydroxytriphenylborate(1-) $C_{18}H_{16}BO.Na$

235-172-8 12115-66-1
tri[carbonato(2-)]dihydroxytetramagnesium $C_3H_2Mg_4O_{11}$

235-173-3 12115-85-4
ethylidynemethylammonium hexafluorophosphate
$C_3H_6N.F_6P$

235-174-9 12116-05-1
trimethyloxonium hexafluorophosphate(1-) $C_3H_9O.F_6P$

235-175-4 12116-44-8
tricarbonyl[(1,2,3,4,5,6-η)-methoxybenzene]chromium
$C_{10}H_8CrO_4$

235-177-5 12116-66-4
dichlorobis(η5-cyclopenta-2,4-dien-1-yl)hafnium
$C_{10}H_{10}Cl_2Hf$

235-178-0 12121-90-3
trimanganese carbide CMn_3

235-179-6 12122-17-7
hydrozincite $C_2H_6O_{12}Zn_5$

235-180-1 12122-67-7
zineb $C_4H_6N_2S_4Zn$

235-181-7 12124-48-0
dichlorohydrotris(triphenylphosphine)rhodium
$C_{54}H_{46}Cl_2P_3Rh$

235-182-2 12124-83-3
5-(2-bromoallyl)-5-*sec*-pentyl-1*H*,3*H*,5*H*-pyrimidine-2,4,6-trione $C_{12}H_{17}BrN_2O_3$

235-183-8 12124-97-9
ammonium bromide BrH_4N

235-184-3 12124-99-1
ammonium hydrogensulphide H_5NS

235-185-9 12125-01-8
ammonium fluoride FH_4N

235-186-4 12125-02-9
ammonium chloride ClH_4N

235-188-5 12125-08-5
diammonium hexachloroosmate $Cl_6Os.2H_4N$

235-189-0 12125-09-6
phosphonium iodide H_4IP

235-190-6 12125-22-3
palladium monosulphide PdS

235-191-1 12125-25-6
lutetium nitride LuN

235-192-7 12125-28-9
Magnesium carbonate hydroxide

235-193-2 12125-53-0
indium hydroxide oxide $HInO_2$

235-194-8 12125-58-5
ytterbium telluride TeYb

235-195-3 12125-63-2
iron telluride FeTe

235-196-9 12125-72-3
tricarbonyl[(1,2,3,4,5,6-η)-1,3,5-cycloheptatriene]chromium
$C_{10}H_8CrO_3$

235-197-4 12125-77-8
tricarbonyl[(1,2,3,4,5,6-η)cyclohepta-1,3,5-triene]molybdenum
$C_{10}H_8MoO_3$

235-199-5 12126-59-9
Estrogens, conjugates
A complex mixture of sodium estrone sulfate and sodium equilin sulfate derived synthetically from estrone and equilin from horse urine. It may contain not less than 50% and not more than 60% sodium estrone sulfate and not less than 22.5% and not more than 32.5% sodium equilin sulfate.

235-200-9 12127-42-3
rhodium carbide CRh

235-201-4 12127-91-2
(pentane-2,4-dionato-*O*,*O*')cerium $C_5H_7CsO_2$

235-203-5 12129-03-2
hydrogen (1-acetyl-2-oxopropyl)chloro(pentane-2,4-dionato-*O*,*O*')platinate $C_{10}H_{14}ClO_4Pt.H$

235-204-0 12129-27-0
tricarbonyl(*p*-xylene)chromium $C_{11}H_{10}CrO_3$

235-205-6 12129-67-8
tricarbonyl[(1,2,3,4,5,6-η)-1,3,5-trimethylbenzene]chromium $C_{12}H_{12}CrO_3$

235-206-1 12129-69-0
tricarbonyl[(1,2,3,4,5,6-η)-1,3,5-trimethylbenzene]tungsten $C_{12}H_{12}O_3W$

235-207-7 12133-07-2
dysprosium disilicide $DySi_2$

235-208-2 12133-10-7
didysprosium trisulphide Dy_2S_3

235-209-8 12133-28-7
calcium di(hydrogensulphide) CaH_2S_2

235-210-3 12133-32-3
calcium, compound with magnesium (1:2) Ca.Mg

235-211-9 12133-35-6
calcium superoxide CaO_4

235-212-4 12134-02-0
dicobalt phosphide Co_2P

235-214-5 12134-19-9
trichromium disilicide Cr_3Si_2

235-215-0 12134-35-9
copper phosphide, containing more than 15 per cent by weight of phosphorus Cu_3P_2

235-216-6 12134-75-7
gadolinium disilicide $GdSi_2$

235-217-1 12134-77-9
gadolinium(3+) sulphide Gd_2S_3

235-218-7 12134-99-5
triiodine hydroxide heptaoxide HI_3O_8

235-219-2 12135-22-7
palladium dihydroxide H_2O_2Pd

235-220-8 12135-23-8
platinum dihydroxide H_2O_2Pt

235-221-3 12135-42-1
ruthenium trihydroxide H_3O_3Ru

235-222-9 12135-48-7
platinum tetrahydroxide H_4O_4Pt

235-223-4 12135-76-1
ammonium sulphide H_8N_2S

235-225-5 12135-77-2
diammonium pentasulphide $H_8N_2S_5$

235-226-0 12136-24-2
holmium disilicide $HoSi_2$

235-227-6 12136-45-7
dipotassium oxide K_2O

235-228-1 12136-58-2
lithium sulphide, anhydrous Li_2S

235-229-7 12136-59-3
dilithium telluride Li_2Te

235-230-2 12136-60-6
dilithium selenide Li_2Se

235-231-8 12136-78-6
molybdenum disilicide $MoSi_2$

235-232-3 12136-83-3
trisodium nitride NNa_3

235-233-9 12136-91-3
triphosphorus pentanitride N_5P_3

235-234-4 12137-04-1
neodymium disilicide $NdSi_2$

235-236-5 12137-20-1
titanium oxide OTi

235-237-0 12137-27-8
rhodium dioxide O_2Rh

235-238-6 12137-34-7
dirubidium titanate $O_3Ti.2Rb$

235-239-1 12137-42-7
rhenium dioxide peroxide O_4Re

235-240-7 1213?-44-9
diruthenium pentaoxide O_5Ru_2

235-241-2 1213?-74-5
lead disulphide PbS_2

235-242-8 1213?-07-7
thorium disulphide S_2Th

235-243-3 1213?-09-9
tungsten disulphide S_2W

235-244-9 1213?-11-3
diterbium trisulphide S_3Tb_2

235-245-4 1213?-21-5
uranium diselenide Se_2U

235-247-5 1213?-26-0
zirconium silicide SiZr

235-248-0 1213?-28-2
strontium disilicide Si_2Sr

235-249-6 1213?-37-3
uranium ditelluride Te_2U

235-250-1 1213?-89-5
dicalcium tin tetraoxide $Ca._1/_2O_4Sn$

235-251-7 1213?-23-0
cadmium zirconium trioxide CdO_3Zr

235-252-2 1214?-20-7
trilead dioxide phosphonate HO_5PPb_3

235-253-8 1214?-46-7
aluminium silicate Al_2O_5Si

235-254-3 1214?-31-3
dipotassium zincate $K._1/_2O_2Zn$

235-255-9 1214?-33-5
dipotassium tin trioxide $K._1/_2O_3Sn$

235-256-4 1214?-40-4
dipotassium telluride K_2Te

235-258-5 1214?-41-5
manganese tripotassium tetraoxide $K._1/_3MnO_4$

235-259-0 1214?-69-7
antimony, compound with lanthanum (1:1) La.Sb

235-260-6 1214?-88-0
nickel telluride NiTe

235-261-1 1214?-92-6
nickel, compound with zirconium (1:2) Ni.Zr

235-262-7 1214?-18-9
sulphur diterbium dioxide O_2STb_2

235-263-2 1214?-19-0
dithulium dioxide sulphide O_2STm_2

235-264-8 1214?-34-9
strontium tin trioxide $O_3Sn.Sr$

235-265-3 1214?-72-5
tantalum disulphide S_2Ta

235-266-9 1214?-78-1
pentavanadium trisilicide Si_3V_5

235-267-4 12144-54-6
di-μ-chlorodichlorobis(*.eta.*^{2}-ethylene)diplatinum, stereoisomer $C_4H_8Cl_4Pt_2$

235-269-5 12148-78-6
(diethylphosphino)dimethylindium $C_6H_{16}InP$

235-270-0 12151-23-4
hexakis(2-ethylhexanoato)oxotetrazinc $C_{48}H_{90}O_{13}Zn_4$

235-271-6 12152-26-0
[(2,3,5,6-η)-bicyclo[2.2.1]hepta-2,5-diene]dichloroplatinum $C_7H_8Cl_2Pt$

235-272-1 12152-94-2
ferrocenemetaboric acid $C_{10}H_{11}BFeO_2$

235-273-7 12153-89-8
(methoxymethyl)ferrocene $C_{12}H_{14}FeO$

235-274-2 12154-63-1
tricarbonyl[(4*a*,5,6,7,8,8*a*-η)-1,2,3,4-tetrahydronaphthalene]chromium $C_{13}H_{12}CrO_3$

235-275-8 12154-82-4
[(1,2,5,6-η)-cycloocta-1,5-diene][*.eta.*^{5}-cyclopenta-2,4-dien-1-yl]iridium $C_{13}H_{17}Ir$

235-276-3 12154-95-9
di-μ-carbonyldicarbonylbis(*.eta.*^{5}-cyclopenta-2,4-dien-1-yl)diiron $C_{14}H_{10}Fe_2O_4$

235-277-9 12156-33-1
1-[3-(azulen-1-yl)-2-oxido-4-oxocyclobut-2-en-1-ylidene]-1,-dihydroazulenylium $C_{24}H_{14}O_2$

235-278-4 12157-31-2
1,-dihydro-7-isopropyl-3-[3-[5-isopropyl-3,8-dimethylazulen-1-yl]-2-oxido-4-oxocyclobut-2-en-1-ylidene]azulenylium $C_{34}H_{34}O_2$

235-280-5 12157-80-1
dicerium dizirconium heptaoxide $Ce_2O_7Zr_2$

235-281-0 12157-90-3
dimanganese chloridephosphate $ClMn_2O_4P$

235-282-6 12158-56-4
cesium tantalum trioxide $Cs.O_3Ta$

235-283-1 12158-57-5
dicesium titanate(2-) $Cs._1/_2O_3Ti$

235-284-7 12158-58-6
dicesium zirconate $Cs._1/_2O_3Zr$

235-285-2 12158-74-6
dicopper hydroxide phosphate Cu_2HO_5P

235-286-8 12159-07-8
pentacopper silicide Cu_5Si

235-287-3 12159-20-5
lithium (^2H)hydroxide DLiO

235-288-9 12159-43-2
didysprosium tritelluride Dy_2Te_3

235-289-4 12159-66-9
dierbium trisulphide Er_2S_3

235-291-5 12159-82-9
dieuropium dioxide sulphide Eu_2O_2S

235-292-0 12159-92-1
lithium hydrogen difluoride F_2HLi

235-293-6 12160-12-2
iron, compound with zirconium (1:2) Fe.Zr

235-294-1 12160-99-5
gadolinium telluride Gd_2Te_3

235-295-7 12161-58-9
didysprosium oxide silicate Dy_2O_5Si

235-296-2 12161-59-0
dierbium oxide silicate Er_2O_5Si

235-297-8 12161-60-3
diholmium oxide silicate Ho_2O_5Si

235-298-3 12161-63-6
dithulium oxide silicate O_5SiTm_2

235-299-9 12161-82-9
Bertrandite ($Be_4(OH)_2O(SiO_3)_2$) $Be_4H_2O_9Si_2$

235-300-2 12162-21-9
hafnium diselenide $HfSe_2$

235-301-8 12162-58-2
diholmium dioxide sulphide Ho_2O_2S

235-302-3 12162-59-3
diholmium trisulphide Ho_2S_3

235-303-9 12162-60-6
diholmium triselenide Ho_2Se_3

235-304-4 12163-00-7
dilithium manganese trioxide $Li._1/_2MnO_3$

235-306-5 12163-19-8
dilutetium dioxide sulphide Lu_2O_2S

235-307-0 12163-20-1
dilutetium trisulphide Lu_2S_3

235-308-6 12163-21-2
dilutetium triselenide Lu_2Se_3

235-309-1 12163-22-3
dilutetium tritelluride Lu_2Te_3

235-310-7 12163-26-7
magnesium diniobate $Mg.2NbO_3$

235-311-2 12163-59-6
trimanganese silicide Mn_3Si

235-312-8 12163-69-8
molybdenum phosphide MoP

235-313-3 12163-85-8
trimolybdenum disilicide Mo_3Si_2

235-314-9 12164-38-4
niobium sulphide NbS

235-315-4 12164-94-2
ammonium azide H_4N_4

235-317-5 12165-69-4
diphosphorus trisulphide P_2S_3

235-318-0 12166-20-0
ruthenium disulphide RuS_2

235-319-6 12166-27-7
vanadium sulphide SV

235-320-1 12166-29-9
discandium trisulphide S_3Sc_2

235-321-7 12166-30-2
dithulium trisulphide S_3Tm_2

235-322-2 12166-36-8
antimony, compound with scandium (1:1) Sb.Sc

235-323-8 12166-43-7
discandium triselenide Sc_2Se_3

235-324-3 12166-44-8
discandium tritelluride Sc_2Te_3

235-325-9 12166-47-1
zirconium diselenide Se_2Zr

235-326-4 12166-69-7
dithulium tritelluride Te_3Tm_2

235-328-5 12166-71-1
diyttrium tritelluride Te_3Y_2

235-329-0 12167-45-2
disodium 5-(acetylamino)-3-[(dimethylphenyl)azo]-4-hydroxynaphthalene-2,7-disulphonate $C_{20}H_{19}N_3O_8S_2.2Na$

235-330-6 12167-74-7
pentacalcium hydroxide tris(orthophosphate), with a fluorine content of less than 0,005 % by weight on the dry anhydrous product $Ca_5HO_{13}P_3$

235-331-1 12167-76-9
dicopper dichloride oxide Cl_2Cu_2O

235-332-7 12168-30-8
[$^2H_4$]ammonium [^2H]hydroxide D_5NO

235-333-2 12168-31-9
pentastrontium fluoride triphosphate $FO_{12}P_3Sr_5$

235-334-8 12168-52-4
Ilmenite ($FeTiO_3$) FeO_3Ti

235-335-3 12168-54-6
diiron nickel tetraoxide Fe_2NiO_4

235-336-9 12168-85-3
tricalcium silicon pentaoxide Ca_3O_5Si

235-337-4 12168-86-4
dilutetium oxide silicate Lu_2O_5Si

235-339-5 12170-92-2
di-μ-carbonylbis(η5-2,4-cyclopentadien-1-yl)dinickel $C_{12}H_{10}Ni_2O_2$

235-340-0 12173-47-6
Hectorite (clay mineral)

235-341-6 12175-27-8
dysprosium, compound with nickel (1:2) Dy.Ni

235-342-1 12179-14-5
disodium tetrahydroxyzincate $H_4O_4Zn.2Na$

235-343-7 12179-29-2
magnesium titanium zinc tetraoxide $Mg.O_4TiZn$

235-344-2 12180-80-2
1,1'-dibenzoylferrocene $C_{24}H_{18}FeO_2$

235-345-8 12180-94-8
calcium digallium tetraoxide $Ca.2GaO_2$

235-346-3 12182-58-0
cerium, compound with iron (2:17) Ce.Fe

235-347-9 12182-69-3
antimony chloride oxide $Cl_2O_5Sb_4$

235-348-4 12183-14-1
iron, compound with praseodymium (17:2) Fe.Pr

235-350-5 12183-15-2
iron, compound with samarium (17:2) Fe.Sm

235-351-0 12183-63-0
diammonium germanate $GeO_3.2H_4N$

235-352-6 12183-80-1
Andalusite ($Al_2O(SiO_4)$) Al_2O_5Si

235-353-1 12185-64-7
pentacadmium chloridetriphosphate $Cd_5ClO_{12}P_3$

235-354-7 12186-84-4
diholmium pentatelluride Ho_2Te_5

235-355-2 12186-97-9
antimony, compound with yttrium (1:1) Sb.Y

235-356-8 12187-02-9
disamarium pentatelluride Sm_2Te_5

235-357-3 12187-14-3
dicadmium niobate $Cd_{1/2}Nb_2O_7$

235-358-9 12187-43-8
cobalt, compound with neodymium (3:1) Co.Nd

235-359-4 12187-46-1
cobalt, compound with samarium (3:1) Co.Sm

235-361-5 12189-76-3
trisodium [*N*,*N*'-bis[2-[bis(carboxymethyl)amino]ethyl]glycinato(5-)]cuprate(3-) $C_{14}H_{15}CuN_3O_{10}.3Na$

235-362-0 12190-79-3
cobalt lithium dioxide $CoO_2.Li$

235-363-6 12190-91-9
dichromium silicide Cr_2Si

235-364-1 12191-06-9
dicesium telluride Cs_2Te

235-365-7 12192-57-3
(α-D-glucopyranosylthio)gold $C_6H_{11}AuO_5S$

235-366-2 12193-47-4
bis(pentane-2,4-dionato-*O*,*O*')strontium $C_{10}H_{14}O_4Sr$

235-367-8 12194-95-5
Ammoniojarosite ($(NH_4)[Fe_3(OH)_6(SO_4)_2]$) $Fe_3H_6O_{14}S_2.H_4N$

235-368-3 12195-29-8
tripotassium germanate $Ge_7HO_{16}.3K$

235-369-9 12195-31-2
trisodium germanate $Ge_7HO_{16}.3Na$

235-370-4 12196-68-8
potassium sodium diniobate $K.Na.2NbO_3$

235-372-5 12196-72-4
lanthanum, compound with nickel (1:5) La.Ni

235-373-0 12196-74-6
pentamanganese silicide Mn_5Si

235-374-6 12199-37-0
Smectite-group minerals

235-375-1 12200-88-3
hexasodium decavanadium octacosaoxide $Na._{1/6}O_{28}V_{10}$

235-376-7 12201-04-6
lanthanum titanium trioxide LaO_3Ti

235-377-2 12201-13-7
dilanthanum trititanium nonaoxide $La_2O_9Ti_3$

235-378-8 12201-48-8
disodium zirconate $Na._{1/2}O_3Zr$

235-379-3 12201-89-7
nickel disilicide $NiSi_2$

235-380-9 12202-17-4
tetralead trioxide sulphate O_7Pb_4S

235-381-4 12202-43-6
scandium phosphide PSc

235-383-5 12205-72-0
lead chloride oxide $Cl_2O_7Pb_8$

235-384-0 12207-63-5
ammonium trivanadium octaoxide $H_4N.O_8V_3$

235-385-6 12207-64-6
diammonium tridecaoxotetramolybdate(2-) $H_4N._{1/2}Mo_4O_{13}$

235-386-1 12207-95-3
digadolinium oxide silicate Gd_2O_5Si

235-387-7 12208-13-8
potassium hexahydroxoantimonate $H_6O_6Sb.K$

235-388-2 12210-70-7
dirubidium telluride Rb_2Te

235-389-8 12211-03-9
dizirconium silicide $SiZr_2$

235-390-3 12211-28-8
Proteinase, Bacillus subtilis, sutilain

235-391-9 12213-69-3
Benzothiazolium, 2-[4-(dimethylamino)phenyl]-3,6-dimethyl-, molybdatetungstatephosphate, mixt. with *N*-[4-[[4-(diethylamino)phenyl]phenylmethylene]-2,5-cyclohexadien-1-ylidene]-*N*-ethylethanaminium molybdatetungstatephosphate $C_{27}H_{33}N_2.C_{17}H_{19}N_2S.xW_{99}.xW_{99}$

235-392-4 12214-12-9
dicadmium selenide sulphide Cd_2SSe

235-394-5 12214-13-0
cerium, compound with cobalt (1:5) Ce.Co

235-395-0 12215-04-5
tris(η^5-cyclopenta-2,4-dienyl)europium $C_{15}H_{15}Eu$

235-396-6 12217-34-4
6-amino-5-[[2-[(ethylphenylamino)sulphonyl]phenyl]azo]-4-hydroxynaphthalene-2-sulphonic acid $C_{24}H_{22}N_4O_6S_2$

235-397-1 12217-38-8
sodium 2,5-dichloro-4-[4-[[2-[(ethylphenylamino)sulphonyl]phenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonate $C_{24}H_{21}Cl_2N_5O_6S_2.Na$

235-398-7 12217-43-5
1-amino-4-[[4-[(dimethylamino)methyl]phenyl]amino]anthraquinone $C_{23}H_{21}N_3O_2$

235-399-2 12217-48-0
2-[2-[4-[(2-cyanoethyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indolium chloride $C_{23}H_{26}N_3.Cl$

235-400-6 12217-64-0
tetrasodium 7,7'-[carbonylbis[imino(5-methoxy-2-methyl-4,1-phenylene)azo]]bis(naphthalene-1,3-disulphonate) $C_{37}H_{32}N_6O_{15}S_4.4Na$

235-401-1 12217-79-7
1,5-diaminochloro-4,8-dihydroxyanthraquinone $C_{14}H_9ClN_2O_4$

235-402-7 12217-80-0
4,11-diamino-2-(3-methoxypropyl)-1*H*-naphth[2,3-*f*]isoindole-1,3,5,10(2*H*)-tetrone $C_{20}H_{17}N_3O_5$

235-403-2 12213-47-2
erbium monophosphide ErP

235-404-8 12213-95-0
hydrogen bis[*N*-[7-hydroxy-8-[[2-hydroxy-5-[(methylamino)sulphonyl]phenyl]azo]-1-naphthyl]acetamidato(2-)]chromate(1-) $C_{38}H_{32}CrN_8O_{10}S_2.H$

235-405-3 12213-30-6
sodium hydrogen -2-hydroxy-5-[[4-[[4-[(4-hydroxy-3-sulphonatophenyl)amino]phenyl](1-methyl-2-phenyl-1*H*-indol-3-yl)methylene]-2,5-cyclohexadien-1-ylidene]amino]benzenesulphonate $C_{40}H_{31}N_3O_8S_2.Na$

235-406-9 12221-06-3
sodium 4-[4-[[2-methyl-4-[[(*p*-tolyl)sulphonyl]oxy]phenyl]azo]anilino]-3-nitrobenzenesulphonate $C_{26}H_{22}N_4O_8S_2.Na$

235-407-4 12221-28-9
hydrogen 3-(2,6-dimethylanilino)-6-(2,6-dimethylsulphonatoanilino)-9-(2-sulphonatophenyl)xanthylium, monosodium salt $C_{35}H_{30}N_2O_7S_2.Na$

235-409-5 12221-64-3
disodium 2-[[1-(2,5-dichloro-4-sulphonatophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]naphthalene-1-sulphonate $C_{20}H_{14}Cl_2N_4O_7S_2.2Na$

235-410-0 12221-37-3
3-(3-amino-3-oxopropyl)-2-[[4-[bis(2-chloroethyl)amino]phenyl]azo]-6-methoxybenzothiazolium chloride $C_{21}H_{24}Cl_2N_5O_2S.Cl$

235-411-6 12221-38-4
3-(3-amino-3-oxopropyl)-2-[[4-(diethylamino)phenyl]azo]-6-ethoxybenzothiazolium chloride $C_{22}H_{28}N_5O_2S.Cl$

235-412-1 12221-39-5
3-(3-amino-3-oxopropyl)-2-[[4-(diethylamino)-*m*-tolyl]azo]-6-methylbenzothiazolium chloride $C_{22}H_{28}N_5OS.Cl$

235-413-7 12221-63-5
3-(3-amino-3-oxopropyl)-2-[[1-methyl-2-(*p*-tolyl)-1*H*-indol-3-yl]azo]benzothiazolium chloride $C_{26}H_{24}N_5OS.Cl$

235-414-2 12222-00-3
tetrasodium [μ-[[4,4'-[(3,3'-dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-hydroxynaphthalene-2,7-disulphonato]](8-)]]dicuprate(4-) $C_{32}H_{14}Cu_2N_4O_{16}S_4.4Na$

235-415-8 12222-37-6
C.I. Direct Orange 34
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 40230.

235-416-3 12222-60-5
hexasodium 2,2'-[azobis[(2-sulphonato-4,1-phenylene)vinylene(3-sulphonato-4,1-phenylene)]]bis[2*H*-naphtho[1,2-*d*]triazole-5-sulphonate] $C_{48}H_{32}N_8O_{18}S_6.6Na$

235-417-9 **12223-30-2**
3-[[4-[[2-chloro-4-(methylsulphonyl)phenyl]azo]-3-methylphenyl]ethylamino]propiononitrile $C_{19}H_{21}ClN_4O_2S$

235-418-4 **12223-39-1**
2-[[4-[(2-cyano-3-nitrophenyl)azo]phenyl](2-cyanoethyl)amino]ethyl acetate $C_{20}H_{18}N_5O_4$

235-420-5 **12223-84-6**
4-anilino-3-nitrobenzenesulphonamide $C_{12}H_{11}N_3O_4S$

235-421-0 **12223-91-5**
5-[[4-[(2,4-dinitrophenyl)amino]phenyl]azo][1,1'-biphenyl]-2-ol $C_{24}H_{17}N_5O_5$

235-422-6 **12224-02-1**
tetrasodium 4,4'-bis[[4-[bis(2-hydroxyethyl)amino]-6-[(3-sulphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{40}H_{44}N_{12}O_{16}S_4.4Na$

235-423-1 **12224-59-8**
C.I. Mordant Black 44
A complex reaction product prepared by the diazotization of aminobenzoic acid derivs. followed by coupling with naphthalenylcarbamate derivs.

235-424-7 **12224-98-5**
Xanthylium, 9-[2-(ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethyl-, molybdatetungstatephosphate $C_{28}H_{31}N_2O_3.xW_{99}$

235-425-2 **12225-06-8**
N-(2,3-dihydro-2-oxo-1*H*-benzimidazol-5-yl)-3-hydroxy-4-[[2-methoxy-5-[(phenylamino)carbonyl]phenyl]azo]naphthalene-2-carboxamide $C_{32}H_{24}N_6O_5$

235-426-8 **12225-08-0**
N-(2,3-dihydro-2-oxo-1*H*-benzimidazol-5-yl)-3-hydroxy-4-[[2,5-dimethoxy-4-[(methylamino)sulphonyl]phenyl]azo]naphthalene-2-carboxamide $C_{27}H_{24}N_6O_7S$

235-427-3 **12225-18-2**
N-(4-chloro-2,5-dimethoxyphenyl)-2-[[2,5-dimethoxy-4-[(phenylamino)sulphonyl]phenyl]azo]-3-oxobutyramide $C_{26}H_{27}ClN_4O_8S$

235-428-9 **12225-21-7**
C.I. Pigment Yellow 100
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 19140:1.

235-429-4 **12225-39-7**
tetrasodium [[[[5-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-2-sulphophenyl]amino]sulphonyl]-29*H*,31*H*-phthalocyaninetrisulphonato(6-)-N^{29},N^{30},N^{31},N^{32}]cuprate(4-) $C_{41}H_{19}ClCuN_{14}O_{14}S_5.4Na$

235-431-5 **12225-83-1**
disodium 6-acetamido-4-hydroxy-3-[[3-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-2-sulphonate $C_{20}H_{19}N_3O_{11}S_3.2Na$

235-432-0 **12225-86-4**
4-[[4-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-2-sulphophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazole-3-carboxylic acid $C_{19}H_{12}Cl_2N_8O_9S_2$

235-433-6 **12226-00-5**
Chromate(2-), [2-[[4,5-dihydro-3-methyl-5-oxo-1-[4-[(1-oxo-2-propenyl)amino]phenyl]-1*H*-pyrazol-4-yl]azo]benzoato(2-)][2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-sulfobenzoato(3-)]-, disodium $C_{37}H_{26}CrN_9O_{10}S.2Na$

235-434-1 **12226-38-9**
C.I. Reactive Violet 5
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 18097.

235-435-7 **12226-45-8**
disodium 3-[[4-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-*o*-tolyl]azo]naphthalene-1,5-disulphonate $C_{26}H_{14}Cl_2N_6O_6S_2.2Na$

235-436-2 **12227-50-8**
4',4'''-azobis[*N*-(9,10-dihydro-9,10-dioxo-1-anthryl)[1,1'-biphenyl]-4-carboxamide] $C_{54}H_{32}N_4O_6$

235-437-8 **12227-62-2**
C.I. Pigment Red 193
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 16185:1.

235-438-3 **12227-64-4**
Aluminium, 7-hydroxy-8-[(4-sulfo-1-naphthalenyl)azo]-1,3-naphthalenedisulfonic acid complex
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 16255:1.

235-439-9 **12227-77-9**
9-(2-carboxyphenyl)-3,6-bis(diethylamino)xanthylium chloride, aluminium salt $C_{28}H_{31}N_2O_3.1/3Al.Cl$

235-440-4 **12227-78-0**
2-(3,6-dihydroxy-2,4,5,7-tetraiodoxanthen-9-yl)benzoic acid, aluminium salt $C_{20}H_8I_4O_5.xAl$

235-442-5 **12227-89-3**
C.I. Pigment Black 11
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77499.

235-443-0 **12228-40-9**
beryllium diboride B_2Be

235-444-6 **12228-50-1**
manganese diboride B_2Mn

235-445-1 **12228-69-2**
tungsten diboride B_2W

235-446-7 **12228-91-0**
tetraboron manganese heptaoxide B_4MnO_7

235-447-2 **12229-63-9**
thorium hexaboride B_6Th

235-448-8 **12230-30-7**
gallium dodecaboride $B_{12}Ga$

235-449-3 **12230-32-9**
magnesium dodecaboride $B_{12}Mg$

235-450-9 **12232-25-6**
beryllium selenide BeSe

235-451-4 **12232-27-8**
beryllium telluride BeTe

235-453-5 **12232-90-5**
bismuth, compound with erbium (1:1) Bi.Er

235-454-0 **12232-94-9**
bismuth, compound with lanthanum (1:1) Bi.La

235-455-6 **12232-99-4**
bismuth sodium trioxide $BiO_3.Na$

235-456-1 **12233-13-5**
bismuth, compound with samarium (1:1) Bi.Sm

235-457-7 **12233-56-6**
tetrabismuth triacontagermanium dodecaoxide $Bi_4Ge_3O_{12}$

235-458-2 **12233-73-7**
dodecabismuth germanium icosaoxide $Bi_{12}GeO_{20}$

235-459-8 **12235-21-1**
sodium 2-[4-[(4-hydroxybiphenyl-3-yl)azo]phenoxy]ethyl sulphate $C_{20}H_{18}N_2O_6S.Na$

235-460-3 **12236-25-8**
2-[[4-[bis(2-hydroxyethyl)amino]-*o*-tolyl]azo]-5-nitrobenzonitrile $C_{18}H_{19}N_5O_4$

235-461-9 **12236-46-3**
C.I. Food Brown 2
This substance is the reaction product of diazotized naphthionic acid with substances identified in the Colour Index by Colour Index Constitution Number, C.I. 75240 and 75660.

235-462-4 **12236-62-3**
2-[(4-chloro-2-nitrophenyl)azo]-*N*-(2,3-dihydro-2-oxo-1*H*-benzimidazol-5-yl)-3-oxobutyramide $C_{17}H_{13}ClN_6O_5$

235-464-5 **12236-64-5**
N-[4-(acetylamino)phenyl]-4-[[5-(aminocarbonyl)-2-chlorophenyl]azo]-3-hydroxynaphthalene-2-carboxamide $C_{25}H_{20}ClN_5O_4$

235-465-0 **12236-82-7**
1-amino-4-[[4-[[4-chloro-6-[[3(or4)-sulphophenyl]amino]-1,3,5-triazin-2-yl]amino]-3-sulphophenyl]amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonic acid $C_{29}H_{20}ClN_7O_{11}S_3$

235-466-6 **12237-01-3**
trisodium 7-[[4-chloro-6-[(4-sulphonatophenyl)amino]-1,3,5-triazin-2-yl]methylamino]-4-hydroxy-3-[(4-methoxy-2-sulphonatophenyl)azo]naphthalene-2-sulphonate $C_{27}H_{22}ClN_7O_{11}S_3.3Na$

235-467-1 **12237-18-2**
Calcium, [hydroxymethanesulfinato(2-)]- $CH_4O_3S.Ca$

235-468-7 **12237-62-6**
C.I. Pigment Violet 27
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 42535:3.

235-469-2 **12237-63-7**
C.I. Pigment Red 169
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 45160:2.

235-470-8 **12238-09-4**
trihydrogen [[[[5-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-2-sulphophenyl]amino]sulphonyl]sulphamoyl-29*H*,31*H*-phthalocyaninedisulphonato(5-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]cuprate(3-) $C_{41}H_{21}ClCuN_{15}O_{13}S_5.3H$

235-471-3 **12238-31-2**
C.I. Pigment Red 52:2
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 15860:2.

235-472-9 **12239-00-8**
5-[[4-(aminosulphonyl)-2-nitrophenyl]amino]-2-[[4-[[4-(aminosulphonyl)-2-nitrophenyl]amino]phenyl]amino]benzenesulphonic acid $C_{24}H_{21}N_7O_{11}S_3$

235-473-4 **12239-15-5**
4-[(5-amino-3-methyl-1-phenyl-1*H*-pyrazol-4-yl)azo]-2,5-dichlorobenzenesulphonic acid $C_{16}H_{13}Cl_2N_5O_3S$

235-475-5 **12239-34-8**
2,2'-[[5-acetamide-4-[(2-bromo-4,6-dinitrophenyl)azo]-2-ethoxyphenyl]imino]diethyl diacetate $C_{24}H_{27}BrN_6O_{10}$

235-476-0 **12239-87-1**
copper chlorophthalocyanine $C_{32}H_{15}ClCuN_8$

235-477-6 **12241-41-7**
tricarbonyl[(1,2,3,4,5,6-η)-*N*-methylaniline]chromium $C_{10}H_9CrNO_3$

235-478-1 **12244-16-5**
endellite $Al_2H_6O_7Si_2.2H_2O$

235-479-7 **12244-57-4**
sodium aurothiomalate $C_4H_6O_4S.Au.xNa$

235-480-2 **12246-80-9**
ethylnarceine hydrochloride $C_{25}H_{31}NO_8.ClH$

235-481-8 **12249-45-5**
copper, compound with silver (1:1) Ag.Cu

235-482-3 **12249-54-6**
gallium silver disulphide $AgGaS_2$

235-483-9 **12250-93-0**
aluminium copper dioxide $AlCuO_2$

235-484-4 **12251-19-3**
aluminium barium silicate(2:1:2) $Al._{1/2}Ba.H_4O_4Si$

235-486-5 **12251-30-8**
aluminium sodium orthosilicate hydrate $Al.H_4O_4Si.xH_2O.Na$

235-487-0 **12251-53-5**
aluminium sodium tetrahydroxide $AlH_4O_4.Na$

235-488-6 **12252-25-4**
aluminium, compound with europium (2:1) Al.Eu

235-489-1 **12252-30-1**
aluminium, compound with iron (2:1) Al.Fe

235-490-7 **12252-33-4**
calcium [orthosilicato(4-)]dioxodialuminate(2-) $Al_2O_6Si.Ca$

235-491-2 **12252-83-4**
aluminium, compound with thulium (2:1) Al.Tm

235-492-8 **12253-13-3**
aluminium, compound with manganese (3:1) Al.Mn

235-493-3 **12253-23-5**
aluminium, compound with barium (4:1) Al.Ba

235-494-9 **12253-45-1**
aluminium, compound with manganese (4:1) Al.Mn

235-495-4 **12254-04-5**
decaaluminium barium magnesium heptadecaoxide $Al_{10}O_{17}.Ba.Mg$

235-497-5 **12254-15-8**
undecaaluminium neodymium octadecaoxide $Al_{11}NdO_{18}$

235-498-0 **12254-24-9**
dodecaaluminium strontium nonadecaoxide $Al_{12}O_{19}.Sr$

235-499-6 **12254-85-2**
dichromium arsenide $AsCr_2$

235-501-5 **12254-88-5**
erbium arsenide AsEr

235-502-0 **12255-04-8**
lanthanum arsenide AsLa

235-503-6 **12255-08-2**
niobium arsenide AsNb

235-504-1 **12255-09-3**
neodymium arsenide AsNd

235-505-7 **12255-36-6**
triantimony arsenide $AsSb_3$

235-506-2 **12255-39-9**
samarium arsenide AsSm

235-507-8 **12255-48-0**
yttrium arsenide AsY

235-508-3 **12255-50-4**
tribarium diarsenide As_2Ba_3

235-509-9 **12255-53-7**
tricalcium diarsenide As_2Ca_3

235-510-4 **12257-42-0**
bis[(2,3,5,6-η)-bicyclo[2.2.1]hepta-2,5-diene]di-μ-chlorodirhodium $C_{14}H_{16}Cl_2Rh_2$

235-512-5 **12259-92-6**
diammonium trisulphide $H_8N_2S_3$

235-513-0 **12260-55-8**
germanium ditelluride $GeTe_2$

235-514-6 **12262-03-2**
isopentyl undecenoate $C_{16}H_{30}O_2$

235-515-1 **12262-06-5**
sodium 4-[[diamino(naphthylazo)phenyl]azo]naphthalene-1-sulphonate $C_{26}H_{20}N_6O_3S.Na$

235-516-7 **12262-23-6**
C.I. Leuco Sulphur Black 10
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53190.

235-517-2 **12262-25-8**
C.I. Leuco Sulphur Blue 9
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53430.

235-518-8 **12262-26-9**
C.I. Leuco Sulphur Blue 13
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53450.

235-519-3 **12262-27-0**
C.I. Leuco Sulphur Brown 10
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53055.

235-520-9 **12262-29-2**
C.I. Leuco Sulphur Brown 15
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53270.

235-521-4 **12262-32-7**
C.I. Leuco Sulphur Green 2
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53571.

235-523-5 **12262-33-8**
C.I. Leuco Sulphur Green 3
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53570.

235-524-0 **12262-45-2**
C.I. Solubilised Sulphur Blue 4
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53235.

235-525-6 **12262-46-3**
C.I. Solubilised Sulphur Blue 5
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53236.

235-526-1 **12262-52-1**
C.I. Sulphur Green 11
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53165.

235-527-7 12262-58-7
Cyclohexanone, peroxide

235-528-2 12262-66-7
Indanthren Printing Black BB
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 71210.

235-529-8 12262-91-8
cerium, compound with magnesium (1:1) Ce.Mg

235-530-3 12263-08-0
tricobalt bis[tetracosa-μ-oxododecaoxo[μ12-[phosphato(3-)-O:O:O:O':O':O':O":O":O":O"':O"':O"']]dodecamolybdate(3-)] $Co.^2/_3Mo_{12}O_{40}P$

235-531-9 12263-13-7
trinickel bis[tetracosa-μ-oxododecaoxo[μ12-[phosphato(3-)-O:O:O:O':O':O':O":O":O":O"':O"':O"']]dodecamolybdate(3-)] $Mo_{12}O_{40}P.^3/_2Ni$

235-532-4 12263-85-3
tribromotrimethyldialuminium $C_3H_9Al_2Br_3$

235-534-5 12264-18-5
calcium dihydrogen ethylenediaminetetraacetate $C_{10}H_{12}CaN_2O_8.2H$

235-535-0 12265-05-3
aluminium, compound with ytterbium (2:1) Al.Yb

235-536-6 12266-38-5
antimony, compound with lead (1:1) Pb.Sb

235-537-1 12266-65-8
tricosamanganese hexacarbide C_6Mn_{23}

235-538-7 12266-72-7
[(1,2,5,6-η)-cycloocta-1,5-diene]diiodoplatinum $C_8H_{12}I_2Pt$

235-539-2 12267-44-6
rubidium tri-μ-iododiiodotetraargentate $Ag_4I_5.Rb$

235-540-8 12267-60-6
aluminium, compound with lutetium (2:1) Al.Lu

235-541-3 12267-73-1
tetraboron disodium heptaoxide, hydrate $B_4Na_2O_7.xH_2O$

235-542-9 12268-07-4
cobalt, compound with lanthanum (7:2) Co.La

235-543-4 12268-84-7
lead hydroxide nitrate HNO_4Pb

235-545-5 12269-82-8
sodium 1-amino-4-[(4-butylphenyl)amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{24}H_{22}N_2O_5S.Na$

235-546-0 12270-13-2
2-[[4-[ethyl(2-hydroxyethyl)amino]phenyl]azo]-6-methoxy-3-methylbenzothiazolium methyl sulphate $C_{19}H_{23}N_4O_2S.CH_3O_4S$

235-547-6 12271-72-6
germanium arsenide AsGe

235-548-1 12271-95-3
disilver tetraborate $Ag_2B_4O_7$

235-549-7 12275-07-9
(maleato)trioxotetralead $C_4H_2O_7Pb_4$

235-550-2 12278-69-2
1,1''-(phenylphosphonoyl)diferrocene $C_{26}H_{23}Fe_2P$

235-551-8 12284-43-4
Azurin (Pseudomonas fluorescens protein)

235-552-3 12284-76-3
trialuminium bismuth hexaoxide Al_3BiO_6

235-553-9 12285-50-6
dichromium tricopper hexaoxide $Cr_2Cu_3O_6$

235-554-4 12285-90-4
dipotassium platinate $H_6O_6Pt.2K$

235-556-5 12286-33-8
tetratin triphosphide P_3Sn_4

235-557-0 12286-65-6
calcium bis[3-nitro-4-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]benzenesulphonate] $C_{16}H_{14}N_4O_7S.^1/_2Ca$

235-558-6 12286-66-7
calcium bis[4-[[1-[[(2-methylphenyl)amino]carbonyl]-2-oxopropyl]azo]-3-nitrobenzenesulphonate] $C_{17}H_{16}N_4O_7S.^1/_2Ca$

235-559-1 12286-76-9
Ferric fructose

235-560-7 12289-44-0
(1-hydroxy-1-methylpropyl)ferrocene $C_{14}H_{18}FeO$

235-561-2 12292-07-8
cadmium ditantalum hexaoxide CdO_6Ta_2

235-562-8 12293-61-7
magnesium ditantalum hexaoxide $Mg.2O_3Ta$

235-563-3 12294-01-8
yttrium phosphide PY

235-564-9 12297-66-4
cobalt, compound with lanthanum (5:1) Co.La

235-565-4 12298-00-9
digallium magnesium tetrasulphide $GaS_2.^1/_2Mg$

235-567-5 12298-68-9
potassium triiodide I_3K

235-568-0 12299-51-3
vanadium diselenide Se_2V

235-569-6 12299-98-8
manganese diselenide $MnSe_2$

235-570-1 12300-22-0
samarium disilicide Si_2Sm

235-571-7 12300-26-4
(isopropoxymethyl)ferrocene $C_{14}H_{18}FeO$

235-572-2 12301-77-8
cerium, compound with magnesium (1:3) Ce.Mg

235-573-8 12305-84-9
cobalt, compound with samarium (7:2) Co.Sm

235-574-3 12305-97-4
iron, compound with praseodymium (2:1) Fe.Pr

235-575-9 12309-96-5
niobium silver trioxide $AgNbO_3$

235-576-4 12310-43-9
dysprosium tetraboride B_4Dy

235-578-5 12310-44-0
erbium tetraboride B_4Er

235-579-0 12310-47-3
thulium tetraboride B_4Tm

235-580-6 12315-16-1
digallium strontium tetraoxide $GaO_2.^1/_2Sr$

235-581-1 12315-28-5
dilithium germanate $GeO_3.2Li$

235-582-7 12316-49-3
tetra[^{10}B]boron carbide CB_4

235-583-2 12317-46-3
[(2,3,5,6-η)-bicyclo[2.2.1]hepta-2,5-diene]dichloropalladium $C_7H_8Cl_2Pd$

235-584-8 12318-51-3
dichlorodi(nicotinamide)iron $C_{12}H_{12}Cl_2FeN_4O_2$

235-585-3 12321-44-7
Calcitonin (pig) $C_{159}H_{232}N_{46}O_{45}S_3$

235-586-9 12323-03-4
dibarium sodium pentaniobate $Ba.^1/_2Na.^5/_2NbO_3$

235-587-4 12323-32-9
tetrantimony dibromide pentaoxide $Br_2O_5Sb_4$

235-589-5 12324-75-3
diiron distrontium pentaoxide $Fe_2O_5.2Sr$

235-590-0 12325-31-4
disodium hexahydroxoplatinate $H_6O_6Pt.2Na$

235-591-6 12325-59-6
hafnium phosphide HfP

235-592-1 12325-81-4
lanthanum disulphide LaS_2

235-593-7 12330-40-4
cordierite $Al_4O_{18}Si_5.xH_2O.2Mg$

235-594-2 12333-74-3
rubidium tantalum trioxide $O_3Ta.Rb$

235-595-8 12336-95-7
chromium hydroxide sulphate $CrHO_5S$

235-596-3 12337-13-2
dilithium tripotassium pentaniobate $K.^2/_3Li.^5/_3NbO_3$

235-597-9 12338-02-2
bismuth, compound with lithium (1:3) Bi.Li

235-598-4 12339-07-0
digadolinium dioxide sulphide Gd_2O_2S

235-600-3 12340-04-4
diyttrium dioxide sulphide O_2SY_2

235-601-9 12344-40-0
mercury silver iodide Ag_2HgI_4

235-602-4 12345-15-2
antimony, compound with barium (2:3) Ba.Sb

235-604-5 12345-95-8
dysprosium oxide sulphide Dy_2O_2S

235-605-0 12345-97-0
dierbium dioxide sulphide Er_2O_2S

235-606-6 12357-52-7
diiron manganese zinc pentaoxide Fe_2MnO_5Zn

235-607-1 12358-94-0
potassium distrontium pentaniobate $K.5NbO_3.2Sr$

235-608-7 12359-21-6
dipraseodymium dioxide sulphide O_2Pr_2S

235-609-2 12359-48-7
diantimony tetrasulphide S_4Sb_2

235-610-8 12360-50-8
bromine trichloride $BrCl_3$

235-611-3 12361-66-9
dioxygenyl hexafluoroantimonate(1-) $F_6Sb.O_2$

235-612-9 12365-92-3
4,7-dichloroquinolinium tribromide $C_9H_5Cl_2N.Br_3H$

235-613-4 12369-74-3
hydrogen bis[29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]lutetate(1-) $C_{64}H_{32}LuN_{16}.H$

235-615-5 12369-76-5
hydrogen bis[29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]neodymate(1-) $C_{64}H_{32}N_{16}Nd.H$

235-616-0 12369-80-1
hydrogen bis[29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]ytterbate(1-) $C_{64}H_{32}N_{16}Yb.H$

235-617-6 12370-62-6
barium tetrascandium heptaoxide $Ba.O_7Sc_4$

235-618-1 12372-45-1
potassium pentadecaoxodiplumbatepentaniobate(1-) $K.Nb_5O_{15}Pb_2$

235-619-7 12376-95-3
silver tantalum trioxide AgO_3Ta

235-620-2 12377-72-9
dodecabismuthino silicon icosaoxide $Bi_{12}O_{20}Si$

235-621-8 12380-72-2
tribarium diphosphide Ba_3P_2

235-622-3 12384-38-2
disodium titanate(2-) $Na._{1/2}O_9Ti_4$

235-623-9 12385-17-0
[carbonato(2-)]pentaoxobis(bismuth)dialuminium $CAl_2Bi_2O_8$

235-624-4 12385-37-4
iridium carbide CIr

235-626-5 12386-10-6
tetramethylammonium octahydrotriborate $C_4H_{12}N.B_3H_8$

235-627-0 12389-75-2
sodium hydrogen [*N*,*N*-bis[2-[bis(carboxymethyl)amino]ethyl]glycinato(5-)]ferrate(2-) $C_{14}H_{18}FeN_3O_{10}.H.Na$

235-628-6 12392-64-2
disodium hydrogen bis[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]naphthalene-1-sulphonato(3-)]chromate(3-) $C_{40}H_{22}CrN_4O_{10}S_2.H.2Na$

235-629-1 12393-01-0
(*Z*)-(octadec-9-enoato-*O*)oxoaluminium $C_{18}H_{33}AlO_3$

235-630-7 12393-09-8
hydrogen bis[29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]gadolinate(1-) $C_{64}H_{32}GdN_{16}.H$

235-631-2 12393-19-0
α^{1-32}-Corticotropin (pig), 31-L-serine- $C_{165}H_{253}N_{49}O_{47}S$

235-632-8 12393-30-5
Insulin (ox), 9^A-glycine- $C_{253}H_{375}N_{65}O_{74}S_6$

235-633-3 12395-97-0
pentaphosphoric acid $H_7O_{16}P_5$

235-634-9 12396-77-9
niobium thallium trioxide NbO_3Tl

235-635-4 12397-16-9
dirhenium heptaselenide Re_2Se_7

235-637-5 1239[illegible]-45-7
germanium dipotassium trioxide $GeO_3.2K$

235-638-0 1239[illegible]-61-7
diammonium tetratungsten tridecaoxide $H_4N._{1/2}O_{13}W_4$

235-639-6 1240[illegible]-47-7
dipraseodymium oxide silicate O_5Pr_2Si

235-640-1 1240[illegible]-56-8
hafnium disilicide $HfSi_2$

235-641-7 1240[illegible]-86-4
sodium oxide NaO

235-642-2 1240[illegible]-82-6
dihydroxy[styphnato(2-)]dilead $C_6H_3N_3O_{10}Pb_2$

235-643-8 1240[illegible]-10-5
tetrachlorobenzene $C_6H_2Cl_4$

235-644-3 1240[illegible]-33-2
aluminium pentasilicon hydroxide undecaoxide $AlHO_{12}Si_5$

235-645-9 1240[illegible]-39-8
sodium dodecaoxopentasilicatealuminate $AlO_{12}Si_5.Na$

235-646-4 1240[illegible]-43-4
dialuminium dibarium calcium hexaoxide $AlO_3.Ba._{1/2}Ca$

235-648-5 1240[illegible]-39-1
bismuth, compound with thorium (2:1) Bi.Th

235-649-0 1241[illegible]-14-9
iron chloride sulphate $ClFeO_4S$

235-650-6 1241[illegible]-64-2
tetraammonium hexamolybdate $H_4N._{1/4}Mo_8O_{26}$

235-651-1 1241[illegible]-58-7
silicon diterbium pentaoxide O_5SiTb_2

235-652-7 1241[illegible]-99-1
trisilver arsenide Ag_3As

235-653-2 1242[illegible]-82-8
bismuth, compound with yttrium (1:1) Bi.Y

235-654-8 1242[illegible]-38-2
maneb $C_4H_6MnN_2S_4$

235-655-3 1242[illegible]-42-8
cobaltocenium hexafluorophosphate(1-) $C_{10}H_{10}Co.F_6P$

235-656-9 1242[illegible]-64-7
tetraaluminium decahydroxide sulphate $Al_4H_{10}O_{14}S$

235-657-4 1242[illegible]-94-6
beryllium hexaboride B_6Be

235-659-5 1243[illegible]-73-8
barium strontium dititanate(2-) $Ba.2O_3Ti.Sr$

235-660-0 1243[illegible]-04-8
bismuth, compound with cesium (1:3) Bi.Cs

235-661-6 1243[illegible]-30-3
cerium, compound with iron (1:5) Ce.Fe

235-662-1 1243[illegible]-14-6
tricopper chromate tetrahydroxide $CrCu_3H_4O_8$

235-663-7 1243[illegible]-50-0
dipotassium heptadecaoxotetrazincatetetrachromate(2-) $Cr_4O_{17}Zn_4.2K$

235-664-2 1243[illegible]-90-8
copper, compound with samarium (5:1) Cu.Sm

235-665-8 1243[illegible]-24-1
europium disilicide $EuSi_2$

235-666-3 1243[illegible]-47-1
lead germanate GeO_4Pb_2

235-667-9 1243[illegible]-94-1
triammonium nitrate sulphate $H_{12}N_4O_7S$

235-668-4 1243[illegible]-78-0
diytterbium dioxide sulphide O_2SYb_2

235-670-5 1244[illegible]-00-5
2,4,6,8,9,10-hexaoxa-1,3,5,7-tetraphosphatricyclo[3.3.1.13,7]decane O_6P_4

235-671-0 1244[illegible]-09-7
Sorbitan $C_6H_{12}O_5$

235-672-6 1244[illegible]-27-2
cadmium zinc sulphide CdSZn

235-673-1 1244[illegible]-45-4
dicerium dioxide sulphide Ce_2O_2S

235-674-7 1244[illegible]-25-8
disilver dodecaiododododecaborate(2-) $Ag._{1/2}B_{12}I_{12}$

235-675-2 12502-82-8
heptamanganese hexaoxide silicate $Mn_7O_{12}Si$

235-676-8 12503-49-0
antimony, compound with nickel (1:3) Ni.Sb

235-677-3 12503-64-9
disamarium dioxide sulphide O_2SSm_2

235-678-9 12504-16-4
tristrontium diphosphide P_2Sr_3

235-679-4 12505-45-2
aluminium, compound with holmium (2:1) Al.Ho

235-681-5 12506-18-2
dibismuth diruthenium heptaoxide $Bi_2O_7Ru_2$

235-682-0 12511-31-8
aluminium magnesium silicate(2:1:2) $Al.H_4O_4Si.^1/_2Mg$

235-683-6 12515-29-6
cerium, compound with cobalt (2:7) Ce.Co

235-684-1 12515-32-1
dicerium ditin heptaoxide $Ce_2O_7Sn_2$

235-685-7 12515-52-5
dimagnesium dichloride oxide Cl_2Mg_2O

235-686-2 12516-51-7
cobalt, compound with neodymium (7:2) Co.Nd

235-687-8 12516-52-8
cobalt, compound with praseodymium (7:2) Co.Pr

235-688-3 12519-85-6
trihydrogen hydroxybis[orthosilicato(4-)]trinickelate(3-) $H_4Ni_3O_9Si_2$

235-689-9 12525-03-0
calcium bis[dithioxolanthanate(1-)] $Ca.2LaS_2$

235-690-4 12529-48-5
sodium germanate $Ge_2H_3O_6.Na$

235-692-5 12532-80-8
strontium bis[dithioxolanthanate(1-)] $LaS_2.^1/_2Sr$

235-693-0 12534-23-5
dirubidium zirconate $O_3Zr.2Rb$

235-694-6 12536-51-5
beryllium diboride BBe_2

235-695-1 12536-52-6
tetraberyllium boride BBe_4

235-696-7 12538-92-0
[carbonato(2-)]tetrahydroxyoxodizirconium $CH_4O_8Zr_2$

235-697-2 12542-30-2
hexahydro-4,7-methano-1*H*-indenyl acrylate $C_{13}H_{16}O_2$

235-698-8 12542-85-7
trichlorotrimethyldialuminium $C_3H_9Al_2Cl_3$

235-699-3 12550-17-3
sodium [D-gluconato(4-)]antimonate(1-) $C_6H_8O_7Sb.Na$

235-700-7 12550-98-0
dihydrogen heptaoxotetraborate(2-), compound with cyclohexylamine (1:1) $C_6H_{13}N.B_4O_7.2H$

235-701-2 12552-55-5
trichromium heptacarbide C_7Cr_3

235-702-8 12578-12-0
dioxobis(stearato)trilead $C_{36}H_{70}O_6Pb_3$

235-703-3 12584-58-6
Insulin (ox), 8^{A}-L-threonine-10^{A}-L-isoleucine- $C_{256}H_{381}N_{65}O_{76}S_6$

235-704-9 12585-22-7
Nucleic acid, ribo- (Escherichia coli CAJ64 tryptophan-transfer)

235-705-4 12585-23-8
Nucleic acid, ribo- (Saccharomyces cerevisiae valine-transfer 1)

235-707-5 12585-26-1
Myoglobin (horse protein moiety)

235-708-0 12589-46-7
barium digallium tetrasulphide $Ba.2GaS_2$

235-709-6 12589-81-0
bismuth, compound with strontium (3:1) Bi.Sr

235-710-1 12590-00-0
calcium digallium tetrasulphide $Ca.2GaS_2$

235-711-7 12592-70-0
digallium strontium tetrasulphide $GaS_2.^1/_2Sr$

235-712-2 12593-60-1
diammonium phosphate sulphate $H_{11}N_2O_8PS$

235-713-8 12597-76-1
silver, compound with tin (1:1) Ag.Sn

235-714-3 12602-23-2
di[carbonato(2-)]hexahydroxypentacobalt $C_2H_6Co_5O_{12}$

235-715-9 12607-70-4
[carbonato(2-)]tetrahydroxytrinickel $CH_4Ni_3O_7$

235-716-4 12607-93-1
taxine $C_{37}H_{51}NO_{10}$

235-718-5 12608-26-3
tetratungsten undecaoxide $O_{11}W_4$

235-719-0 12609-95-9
1,1''-isopropylidenediferrocene $C_{23}H_{24}Fe_2$

235-720-6 12612-21-4
Arsenic sulfide

235-721-1 12612-50-9
Molybdenum sulfide

235-722-7 12619-68-0
Cobalt boride

235-723-2 12619-90-8
Nickel boride

235-724-8 12626-36-7
Cadmium selenide sulfide

235-725-3 12626-43-6
Chromium hydroxide

235-726-9 12626-44-7
Chromium silicide

235-727-4 12626-81-2
Lead titanium zirconium oxide

235-729-5 12626-91-4
Molybdenum boride

235-730-0 12627-14-4
Silicic acid, lithium salt

235-731-6 12627-39-3
Tungsten boride

235-732-1 12627-53-1
Leishman's stain

235-733-7 12627-57-5
Molybdenum carbide

235-734-2 12627-71-3
Tungsten sulfide

235-735-8 12629-01-5
Somatotropin (human)

235-736-3 12640-40-3
Bismuth oxide

235-737-9 12640-46-9
Cobalt molybdenum oxide

235-738-4 12640-89-0
Selenium oxide

235-740-5 12645-11-3
tetrachromium nitride Cr_4N

235-741-0 12645-31-7
Phosphoric acid, 2-ethylhexyl ester

235-742-6 12645-45-3
Iridium chloride

235-743-1 12645-53-3
Phosphoric acid, isooctyl ester

235-744-7 12646-17-2
Manganese nitride

235-745-2 12648-47-4
Platinum chloride

235-746-8 12650-28-1
Silicic acid, barium salt

235-747-3 12650-88-3
Lysozyme (chicken egg white)

235-748-9 12651-25-1
Titanium zinc oxide

235-749-4 12653-55-3
Chromium boride

235-751-5 12653-56-4
Cobalt sulfide

235-752-0 12653-76-8
Nickel titanium oxide

235-753-6 12653-88-2
Vanadium boride

235-754-1 12654-97-6
triazine $C_3H_3N_3$

235-755-7 12655-04-8
antimony barium tartrate $C_8H_4O_{12}Sb_2.Ba$

235-756-2 12655-06-0
dihydrogen bis[μ-[tartrato(4-)-O^1,O^2:O^3,O^4]]diantimonate(2-), stereoisomer $C_8H_4O_{12}Sb_2.2H$

235-757-8 12655-93-5
Niobium hydride

235-758-3 12656-57-4
C.I. Pigment Orange 20
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77202.

235-759-9 12656-85-8
C.I. Pigment Red 104
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77605.

235-760-4 12671-25-9
cerium, compound with magnesium (1:2) Ce.Mg

235-762-5 12672-27-4
Aluminum cobalt oxide

235-763-0 12672-51-4
Cobalt hydroxide

235-764-6 12672-70-7
Indium chloride

235-765-1 12672-71-8
Indium oxide

235-766-7 12673-39-1
Silicic acid, iron salt

235-767-2 12676-20-9
Apocarotenal

235-768-8 12687-85-3
Ethanaminium, 2-hydroxy-*N*,*N*-bis(2-hydroxyethyl)-*N*-methyl-, salt with silicic acid $C_7H_{18}NO_3.xW_{99}$

235-769-3 12688-05-0
Ethanaminium, 2-hydroxy-*N*,*N*,*N*-tris(2-hydroxyethyl)-, salt with silicic acid $C_8H_{20}NO_4.xW_{99}$

235-770-9 12688-15-2
Zirconium hydroxide

235-771-4 12688-52-7
lutetium tetraboride B_4Lu

235-773-5 12688-64-1
bismuth, compound with nickel (1:1) Bi.Ni

235-774-0 12688-94-7
[4-[(5-chloro-4-methyl-2-sulphophenyl)azo]-3-hydroxy-2-naphthoato(2-)]manganese $C_{18}H_{11}ClMnN_2O_6S$

235-775-6 12689-67-7
α-Keratin (Lincoln wool high-sulfur fraction component C)

235-776-1 12689-99-5
gallium ditelluride $GaTe_2$

235-777-7 12694-22-3
stearic acid, monoester with oxybis(propanediol) $C_{24}H_{48}O_6$

235-778-2 12694-45-0
isodecyl diisooctyl benzene-1,2,4-tricarboxylate $C_{35}H_{58}O_6$

235-779-8 12707-67-4
4*H*-1-Benzopyran-4-one, 7-[[6-*O*-(6-deoxy-α-L-mannopyranosyl)-β-D-glucopyranosyl]oxy]-2,3-dihydro-5-hydroxy-2-(3-hydroxy-4-methoxyphenyl)-, phosphate, sodium salt

235-780-3 12712-28-6
1,3-Propanediol, 2,2-bis(chloromethyl)-, sulfate

235-781-9 12712-75-3
2-(1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purin-7-yl)ethyl 4-(diethylamino)-4-oxobutyrate $C_{17}H_{25}N_5O_5$

235-782-4 12712-83-3
Tantalum hydride

235-784-5 12713-03-0
Umber

235-785-0 12713-24-5
Zirconium carbide nitride

235-786-6 12715-61-6
dihydrogen bis[2-[[5-(aminosulphonyl)-2-hydroxyphenyl]azo]-3-oxo-*N*-phenylbutyramidato(2-)]cobaltate(2-) $C_{32}H_{28}CoN_5O_{10}S_2.2H$

235-787-1 12736-96-8
Silicic acid, aluminum potassium sodium salt

235-788-7 12737-02-9
triacetoxystibine oxide $C_6H_9O_7Sb$

235-789-2 12737-09-6
Barium manganese oxide

235-790-8 12737-27-8
Chromium iron oxide

235-791-3 12737-58-5
Germanium sulfide

235-792-9 12737-98-3
Lead tungsten oxide

235-793-4 12738-56-6
Silicic acid, sodium zirconium salt

235-795-5 12738-64-6
α-D-Glucopyranoside, β-D-fructofuranosyl, benzoate

235-796-0 12738-76-0
Terbium oxide

235-797-6 12738-90-8
Titanium oxide phosphate

235-798-1 12751-22-3
Iron phosphide

235-799-7 12751-23-4
Phosphoric acid, dodecyl ester

235-800-0 12758-40-6
3,3'-(1,3-dioxo-1,3-digermoxanediyl)dipropionic acid $C_6H_{10}Ge_2O_7$

235-801-6 12766-06-9
Silicic acid, calcium magnesium salt

235-803-7 12766-51-4
Lead oxide sulfate

235-804-2 12767-90-7
hexaboron dizinc undecaoxide $B_6O_{11}Zn_2$

235-805-8 12768-44-4
4*H*-1-Benzopyran-4-one, 3-[[6-*O*-(6-deoxy-α-L-mannopyranosyl)-β-D-glucopyranosyl]oxy]-2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-, hydrogen sulfate, sodium salt

235-806-3 12768-82-0
C.I. Basic Orange 15
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 46045.

235-807-9 12769-08-3
trisodium [5-acetamido-4-hydroxy-3-[[2-hydroxy-5-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-2,7-disulphonato(5-)]cuprate(3-) $C_{20}H_{14}CuN_3O_{15}S_4.3Na$

235-808-4 12769-09-4
trisodium 2-chloro-5-[[4,5-dihydro-3-methyl-5-oxo-1-[4-[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]-1*H*-pyrazol-4-yl]azo]-4-sulphonatobenzoate $C_{19}H_{17}ClN_4O_{12}S_3.3Na$

235-810-5 12769-22-1
2,2'-[cyclohexylidenebis[(2-methyl-4,1-phenylene)azo]]bis[4-*tert*-butylphenol] $C_{40}H_{48}N_4O_2$

235-811-0 12769-96-9
C.I. Pigment Violet 15
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77007.

235-812-6 12770-26-2
hafnium dihydride H_2Hf

235-814-7 12771-68-5
α-cyclopropyl-α-(4-methoxyphenyl)-5-pyrimidylmethanol $C_{15}H_{16}N_2O_2$

235-815-2 12772-23-5
Myoglobins, met-

235-816-8 12772-47-3
9-Octadecenoic acid (*Z*)-, ester with 2,2-bis(hydroxymethyl)-1,3-propanediol

235-817-3 12777-30-9
sodium 4-[[(3-chloro-1,2,4-benzotriazin-7-yl)carbonyl]amino]-2-[[1-(6-chloro-*o*-tolyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzenesulphonate N^4-oxide $C_{25}H_{18}Cl_2N_8O_6S.Na$

235-818-9 12777-45-6
Bismuth tin oxide

235-819-4 12777-87-6
sulphuric acid, compound with graphite $C.xH_2O_4S$

235-821-5 12778-32-4
β-Bungarotoxin

235-822-0 12785-49-8
scandium hexaboride B_6Sc

235-823-6 12786-09-3
bis[(2*xi*.)-D-*gluco*-heptonato]iron $C_{14}H_{26}FeO_{16}$

235-824-1 12786-37-7
Lipoprotein A-II (human blood plasma high-density protein moiety)

235-825-7 12786-74-2
antimony dioxide O_2Sb

235-826-2 12788-93-1
Phosphoric acid, butyl ester

235-827-8 12789-46-7
Phosphoric acid, pentyl ester

235-828-3 12789-64-9
Iron titanium oxide

235-829-9 12794-26-2
bis(1-nitroso-2-naphtholato)nickel $C_{20}H_{12}N_2NiO_4$

235-830-4 13000-39-0
pentasodium 4-[[4-[(3,6-disulphonato-1-naphthyl)azo]-7-sulphonato-1-naphthyl]azo]-3-hydroxynaphthalene-2,7-disulphonate $C_{30}H_{20}N_4O_{16}S_5.5Na$

235-832-5 13001-15-5
nickel(2+) oleate $C_{18}H_{34}O_2.{}^1/_2Ni$

235-833-0 13001-28-0
1-chloro-4-(2-chloroethoxy)benzene $C_8H_8Cl_2O$

235-834-6 13001-38-2
2-[2-[4-[2-(4-cyanophenyl)vinyl]phenyl]vinyl]benzonitrile $C_{24}H_{16}N_2$

235-835-1 13001-39-3
2,2'-(*p*-phenylenediethene-2,1-diyl)bisbenzonitrile $C_{24}H_{16}N_2$

235-836-7 13001-40-6
4,4'-(*p*-phenylenediethene-2,1-diyl)bisbenzonitrile $C_{24}H_{16}N_2$

235-837-2 13001-46-2
potassium *O*-isobutyl dithiocarbonate $C_5H_{10}OS_2.K$

235-838-8 13002-08-9
1,1'-[ethylidenebis(oxy)]bispentane $C_{12}H_{26}O_2$

235-839-3 13002-09-0
1,1'-[ethylidenebis(oxy)]bis(3-methylbutane) $C_{12}H_{26}O_2$

235-840-9 13002-13-6
1,1'-[propylidenebis(oxy)]bis(3-methylbutane) $C_{13}H_{28}O_2$

235-841-4 13003-12-8
butylidenebis[2-*tert*-butyl-5-methyl-*p*-phenylene]-*P*,*P*,*P*',*P*'-tetratridecylbis(phosphine) $C_{78}H_{144}O_6P_2$

235-843-5 13004-06-3
trans-4-*tert*-butylcyclohexylmethanol $C_{11}H_{22}O$

235-844-0 13005-35-1
copper D-gluconate $C_6H_{12}O_7.xCu$

235-845-6 13005-36-2
potassium phenylacetate $C_8H_8O_2.K$

235-846-1 13005-52-2
ethyl *N*-methyl-*N*-(1-oxododecyl)aminoacetate $C_{17}H_{33}NO_3$

235-847-7 13006-05-8
octadecyl hydrogen sulphate, magnesium salt $C_{18}H_{38}O_4S.{}^1/_2Mg$

235-848-2 13006-29-6
undecane-1,2-diol $C_{11}H_{24}O_2$

235-849-8 13007-85-7
sodium D-*glycero*-D-*gulo*-heptonate $C_7H_{14}O_8.Na$

235-850-3 13007-86-8
C.I. Pigment Black 1
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 50440.

235-851-9 13007-90-4
dicarbonylbis(triphenylphosphine)nickel $C_{38}H_{30}NiO_2P_2$

235-852-4 13007-92-6
hexacarbonylchromium C_6CrO_6

235-854-5 13009-91-1
2,4,6-tris(2-methylaziridin-1-yl)-1,3,5-triazine $C_{12}H_{18}N_6$

235-855-0 13009-99-9
α-aminotoluene-4-sulphonamide monoacetate $C_7H_{10}N_2O_2S.C_2H_4O_2$

235-856-6 13010-07-6
N'-nitro-*N*-nitroso-*N*-propylguanidine $C_4H_9N_5O_3$

235-857-1 13010-08-7
3-butyl-1-nitro-3-nitrosoguanidine $C_5H_{11}N_5O_3$

235-858-7 13010-10-1
N'-nitro-*N*-pentyl-*N*-nitrosoguanidine $C_6H_{13}N_5O_3$

235-859-2 13010-47-4
lomustine $C_9H_{16}ClN_3O_2$

235-860-8 13011-54-6
ammonium sodium hydrogenorthophosphate $H_3N.H_3O_4P.Na$

235-861-3 13011-62-6
hydrogen bis[2-[(2-hydroxy-5-nitrophenyl)azo]-3-oxo-*N*-phenylbutyramidato(2-)]cobaltate(1-) $C_{32}H_{24}CoN_8O_{10}.H$

235-862-9 13011-68-2
sodium [3-[[3-[(3-amino-4-nitrophenyl)azo]-2,4-dihydroxyphenyl]azo]-4-hydroxybenzenesulphonato(3-)]cuprate(1-) $C_{18}H_{11}CuN_6O_8S.Na$

235-863-4 13011-70-6
tetraammonium [μ-[[5,5'-[carbonylbis[imino(2-hydroxy-5-sulpho-*p*-phenylene)azo]]bis[6-hydroxynaphthalene-2-sulphonato]](8-)]]dicuprate(4-) $C_{33}H_{16}Cu_2N_6O_{17}S_4.4H_4N$

235-865-5 13012-54-9
3-chloropropyl thioacetate C_5H_9ClOS

235-866-0 13013-02-0
methyl 4-nitrobutyrate $C_6H_9NO_4$

235-867-6 13013-17-7
(±)-1-(isopropylamino)-3-(naphthyloxy)propan-2-ol $C_{16}H_{21}NO_2$

235-868-1 13014-18-1
2,4-dichloro-1-(trichloromethyl)benzene $C_7H_3Cl_5$

235-869-7 13014-24-9
1,2-dichloro-4-(trichloromethyl)benzene $C_7H_3Cl_5$

235-870-2 13014-44-3
zinc dilinoleate $C_{18}H_{32}O_2.{}^1/_2Zn$

235-871-8 13014-84-1
3-(diethylmethylsilyl)propylamine $C_8H_{21}NSi$

235-872-3 13015-70-8
(±)-α-[(isopropylamino)methyl]vanillyl alcohol hydrochloride $C_{12}H_{19}NO_3.ClH$

235-873-9 13018-41-2
butane-1,4-diyl diacetoacetate $C_{12}H_{18}O_6$

235-874-4 13018-79-6
3,7-bis(dimethylamino)phenothiazin-5-ium perchlorate $C_{16}H_{18}N_3S.ClO_4$

235-876-5 13018-95-6
(2-hydroxyethyl)dimethyloctadecylammonium chloride $C_{22}H_{48}NO.Cl$

235-877-0 13019-20-0
2-methylheptan-3-one $C_8H_{16}O$

235-878-6 13019-22-2
dec-9-en-1-ol $C_{10}H_{20}O$

235-879-1 13020-57-0
3-hydroxybenzophenone $C_{13}H_{10}O_2$

235-880-7 13020-83-2
trimethyl(purin-6-yl)ammonium chloride $C_8H_{12}N_5.Cl$

235-881-2 13021-40-4
disodium 3,4,5,6-tetraoxocyclohexene-1,2-diolate $C_6H_2O_6.2K$

235-882-8 13021-71-1
4-Picoline, 2-(benzylamino)- $C_{13}H_{14}N_2$

235-883-3 13022-83-8
sodium 2-oxopentanoate $C_5H_8O_3.Na$

235-884-9 13024-90-3
2-(4-chlorophenyl)-2,4-dihydro-5-methyl-3*H*-pyrazol-3-one $C_{10}H_9ClN_2O$

235-885-4 13025-07-5
4-[(1-oxoallyl)oxy]butyl acetoacetate $C_{11}H_{16}O_5$

235-887-5 13026-12-5
3-(1-naphthyl)acrylic acid $C_{13}H_{10}O_2$

235-888-0 13026-23-8
p-phenylcinnamic acid $C_{15}H_{12}O_2$

235-889-6 13027-28-6
4,5,6,7-tetrabromo-3,3-bis(4-hydroxyphenyl)phthalide $C_{20}H_{10}Br_4O_4$

235-890-1 13027-88-8
2-hydroxy-2-methylpropionamide $C_4H_9NO_2$

235-891-7 13031-04-4
dihydro-4,4-dimethylfuran-2,3-dione $C_6H_8O_3$

235-892-2 13031-32-8
nitro($^2H_3$)methane CD_3NO_2

235-893-8 13031-41-9
4-cyanophenyl acetate $C_9H_7NO_2$

235-894-3 13031-43-1
p-acetylphenyl acetate $C_{10}H_{10}O_3$

235-895-9 13031-62-4
4-aminobutyramide monohydrochloride $C_4H_{10}N_2O.ClH$

235-896-4 13033-91-5
3-ethyl-5-[(3-ethylbenzoxazol-2(3*H*)-ylidene)ethylidene]-1-phenyl-2-thioxoimidazolidin-4-one $C_{22}H_{21}N_3O_2S$

235-898-5 13035-61-5
1,2,3,5-tetraacetyl-beta-D-ribofuranose $C_{13}H_{18}O_9$

235-899-0 13036-02-7
dimethyl 5-hydroxyisophthalate $C_{10}H_{10}O_5$

235-900-4 13036-19-6
4-[(4-methoxybenzylidene)amino]benzonitrile $C_{15}H_{12}N_2O$

235-902-5 13036-41-4
N-(ethoxymethyl)acrylamide $C_6H_{11}NO_2$

235-903-0 13036-75-4
disulphur fluoride pentaoxide $F_2O_5S_2$

235-904-6 13036-81-2
hexahydro-1,3,5-tripropyl-1,3,5-triazine $C_{12}H_{27}N_3$

235-905-1 13036-83-4
1,3,5-tributylhexahydro-1,3,5-triazine $C_{15}H_{33}N_3$

235-906-7 13039-27-5
sodium 1-(carboxymethyl)-2-heptadecyl-4,5-dihydro-1-(2-hydroxyethyl)-1*H*-imidazolium hydroxide $C_{24}H_{47}N_2O_3.HO.Na$

235-907-2 13039-35-5
1-(carboxylatomethyl)-2-heptyl-1-(2-hydroxyethyl)-2-imidazolinium, sodium salt $C_{14}H_{27}N_2O_3.HO.Na$

235-908-8 13040-03-4
[1*R*-(1α,2β,5α)]-4,6,6-trimethylbicyclo[3.1.1]hept-3-en-2-ol $C_{10}H_{16}O$

235-909-3 13040-17-0
zinc decanoate $C_{10}H_{20}O_2.{}^1/_2Zn$

235-910-9 13040-18-1
potassium decanoate $C_{10}H_{20}O_2.K$

235-911-4 13040-19-2
zinc diricinoleate $C_{18}H_{34}O_3.{}^1/_2Zn$

235-913-5 13040-98-7
2-Naphthacenecarboxamide, *N*-[[4-[[(aminoiminomethyl)amino]iminomethyl]-1-piperazinyl]methyl]-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-, dihydrochloride, [4*S*-(4α,4aα,5aα,6β,12aα)]- $C_{29}H_{35}N_5O_3.2ClH$

235-914-0 13042-02-9
hex-2-enedinitrile $C_6H_6N_2$

235-915-6 13042-18-7
fendiline $C_{23}H_{25}N$

235-916-1 13042-38-1
1,4:3,6-dianhydro-D-glucitol diacetate $C_{10}H_{14}O_6$

235-917-7 13042-39-2
1,4:3,6-dianhydro-D-glucitol 2-acetate $C_8H_{12}O_5$

235-918-2 13043-10-2
3,3'-bis(hydroxymethyl)-1,1'-ethylenediurea $C_6H_{14}N_4O_4$

235-919-8 13043-66-8
(*Z*)-1,1-diethoxytridec-2-ene $C_{17}H_{34}O_2$

235-920-3 13047-13-7
4-(hydroxymethyl)-4-methyl-1-phenylpyrazolidin-3-one $C_{11}H_{14}N_2O_2$

235-921-9 13048-33-4
hexamethylene diacrylate $C_{12}H_{18}O_4$

235-922-4 13048-34-5
1,10-decanediyl diacrylate $C_{16}H_{26}O_4$

235-924-5 13048-99-2
butyl aminoacetate hydrochloride $C_6H_{13}NO_2.ClH$

235-925-0 13049-01-9
propyl aminoacetate hydrochloride $C_5H_{11}NO_2.ClH$

235-926-6 13050-47-0
m-toluohydrazide $C_8H_{10}N_2O$

235-927-1 13051-01-9
carbazochrome salicylate $C_{10}H_{12}N_4O_3.C_7H_6O_3.Na$

235-928-7 13051-32-6
dimethyl 2,2-dimethylglutarate $C_9H_{16}O_4$

235-929-2 13051-48-4
isobutyl pyruvate $C_7H_{12}O_3$

235-930-8 13051-49-5
2-chloro-3-oxopentyl acetate $C_7H_{11}ClO_3$

235-931-3 13051-60-0
cis-2,3-divinyloxirane C_6H_8O

235-932-9 13051-61-1
trans-2,3-divinyloxirane C_6H_8O

235-933-4 13052-07-8
1,1,4,4-tetramethyltetramethylene peroxynonanoate $C_{26}H_{50}O_6$

235-935-5 13052-09-0
1,1,4,4-tetramethylbutane-1,4-diyl bis(2-ethylperoxyhexaoate) $C_{24}H_{46}O_6$

235-936-0 13052-11-4
[2-hydroxy-3-[(2-methyl-1-oxoallyl)oxy]propyl]trimethylammonium chloride $C_{10}H_{20}NO_3.Cl$

235-937-6 13052-13-6
[2-hydroxy-3-[(1-oxoallyl)oxy]propyl]trimethylammonium chloride $C_9H_{18}NO_3.Cl$

235-938-1 13052-19-2
N-(hydroxymethyl)formamide $C_2H_5NO_2$

235-939-7 13053-81-1
N-2-thienylacetamide C_6H_7NOS

235-940-2 13054-87-0
(+-)-2-aminobutan-1-ol $C_4H_{11}NO$

235-941-8 13055-06-6
N-(carboxymethyl)-*N*-(hexahydro-2,4,6-trioxo-5-pyrimidinyl)-glycine $C_8H_9N_3O_7$

235-942-3 13055-82-8
7-[3-[[2-(3,5-dihydroxyphenyl)-2-hydroxyethyl]amino]propyl]-3,7-dihydro-1,3-dimethyl-1*H*-purine-2,6-dione monohydrochloride $C_{18}H_{23}N_5O_5.ClH$

235-943-9 13057-08-4
1,2,2,2-tetrafluoro-1-(trifluoromethyl)ethyl acrylate $C_6H_3F_7O_2$

235-944-4 13057-42-6
titanium(4+) acetate $C_2H_4O_2.{}^1/_4Ti$

235-946-5 13057-50-6
pentaerythritol tetralaurate $C_{53}H_{100}O_8$

235-947-0 13057-81-3
ethyl (hydroxymethyl)(methoxymethyl)carbamate $C_6H_{13}NO_4$

235-948-6 13058-12-3
ethyl 3,7-dimethylocta-2,6-dienoate $C_{12}H_{20}O_2$

235-949-1 13058-16-7
N-benzyloxycarbonyl-DL-tryptophan $C_{19}H_{18}N_2O_4$

235-950-7 13058-67-8
lucimycin $C_{36}H_{53}NO_{13}$

235-951-2 13059-60-4
N-glycylglycine monohydrochloride $C_4H_8N_2O_3.ClH$

235-952-8 13059-67-1
dichlorotrimethylantimony $C_3H_9Cl_2Sb$

235-953-3 13061-27-3
sodium 2,3-dihydro-α-[[4-[[(6-methoxypyridazin-3-yl)amino]sulphonyl]phenyl]amino]-1,5-dimethyl-3-oxo-2-phenyl-1*H*-pyrazole-4-methanesulphonate $C_{23}H_{24}N_6O_7S_2.Na$

235-954-9 13061-28-4
1-(2,4,5-trichlorophenyl)ethan-1-one $C_8H_5Cl_3O$

235-955-4 13063-43-9
dichloromalononitrile $C_3Cl_2N_2$

235-957-5 13063-60-0
4-octylmorpholine $C_{12}H_{25}NO$

235-958-0 13064-50-1
sodium 2-chloro-1-hydroxyethanesulphonate $C_2H_5ClO_4S.Na$

235-959-6 13064-83-0
trans-4-methylcyclohexanecarboxylic acid $C_8H_{14}O_2$

235-960-1 13065-83-3
2-amino-*N*-phenyltoluene-4-sulphonamide $C_{13}H_{14}N_2O_2S$

235-961-7 13071-11-9
(*R*)-[2-hydroxy-3-(naphthyloxy)propyl]isopropylammonium chloride $C_{16}H_{21}NO_2.ClH$

235-962-2 13071-60-8
(±)-2,3-bis(hexadecyloxy)propan-1-ol $C_{35}H_{72}O_3$

235-963-8 13071-79-9
S-tert-butylthiomethyl *O,O*-diethylphosphorodithioate $C_9H_{21}O_2PS_3$

235-964-3 13072-44-1
trichloro(dimethylamine)boron $C_2H_7BCl_3N$

235-965-9 13072-69-0
N-tricyclo(3.3.1.1'3,7)dec-1-ylurea $C_{11}H_{18}N_2O$

235-966-4 13073-35-3
S-ethyl-L-homocysteine $C_6H_{13}NO_2S$

235-968-5 13074-31-2
1-[(3,4-dimethoxyphenyl)methyl]-1,2,3,4-tetrahydro-6,7-dimethoxyisoquinoline $C_{20}H_{25}NO_4$

235-969-0 13074-63-0
3-methyl-2-pentylcyclopentan-1-one $C_{11}H_{20}O$

235-970-6 13074-65-2
2-hexylcyclopentan-1-one $C_{11}H_{20}O$

235-971-1 13074-68-5
indium(III) cyanide $CHN.^1/_3In$

235-972-7 13075-28-0
thorium(4+) acetate $C_2H_4O_2.^1/_4Th$

235-973-2 13075-38-2
N-[1-[*N*-[*N*-[1-[*N*-[(phenylmethoxy)carbonyl]glycyl]-L-prolyl]glycyl]glycyl]-L-prolyl]-L-alanine $C_{27}H_{36}N_6O_9$

235-974-8 13078-13-2
1-(*m*-tolyl)piperazine dihydrochloride $C_{11}H_{16}N_2.2ClH$

235-975-3 13078-14-3
1-(*p*-tolyl)piperazine dihydrochloride $C_{11}H_{16}N_2.2ClH$

235-976-9 13078-15-4
1-(3-chlorophenyl)piperazinium chloride $C_{10}H_{13}ClN_2.ClH$

235-977-4 13078-21-2
ethyl (2-methoxyphenoxy)acetate $C_{11}H_{14}O_4$

235-979-5 13078-36-9
trisodium dihydrogen -*N,N*-[bis[2-[bis(carboxylatomethyl)amino]ethyl]]glycinate $C_{14}H_{23}N_3O_{10}.3Na$

235-980-0 13078-45-0
1,1'-(ethylenedioxy)bis(3-chloropropan-2-ol) $C_8H_{16}Cl_2O_4$

235-981-6 13078-76-7
3,4-dimethoxy-*N*-methylphenethylamine hydrochloride $C_{11}H_{17}NO_2.ClH$

235-982-1 13078-80-3
o-chlorophenethylamine $C_8H_{10}ClN$

235-983-7 13079-20-4
(±)-2-amino-4-methylvaleramide $C_6H_{14}N_2O$

235-984-2 13080-43-8
2-naphthyl propionate $C_{13}H_{12}O_2$

235-985-8 13080-86-9
4,4'-[isopropylidenebis(4,1-phenyleneoxy)]dianiline $C_{27}H_{26}N_2O_2$

235-986-3 13080-89-2
4,4'-[sulphonylbis(4,1-phenyleneoxy)]dianiline $C_{24}H_{20}N_2O_4S$

235-987-9 13080-90-5
bicyclo[2.2.1]hept-5-en-2-ol $C_7H_{10}O$

235-988-4 13081-17-9
4-chloro-2-cyclohexylphenol $C_{12}H_{15}ClO$

235-990-5 13081-44-2
N-[2-(dimethylamino)ethyl]methacrylamide $C_8H_{16}N_2O$

235-991-0 13081-97-5
2,2-bis(hydroxymethyl)propane-1,3-diyl distearate $C_{41}H_{80}O_6$

235-992-6 13082-47-8
9-(2-carboxyphenyl)-3,6-bis(diethylamino)xanthylium hydroxide $C_{28}H_{31}N_2O_3.HO$

235-993-1 13083-09-5
pentasodium 4-[[4-[(3,6-disulphonato-1-naphthyl)azo]-6-sulphonato-1-naphthyl]azo]-3-hydroxynaphthalene-2,7-disulphonate $C_{30}H_{20}N_4O_{16}S_5.5Na$

235-994-7 13083-94-8
1,6-hexanediylbis[trichlorosilane] $C_6H_{12}Cl_6Si_2$

235-995-2 13085-50-2
2'-deoxycytidine 5'-(disodium phosphate) $C_9H_{14}N_3O_7P.2Na$

235-996-8 13086-84-5
bis(1,1-dimethylethyl) phosphonate $C_8H_{19}O_3P$

235-997-3 13086-86-7
bis(1,3-dimethylbutyl) phosphonate $C_{12}H_{27}O_3P$

235-998-9 13087-53-1
1-deoxy-1-(methylamino)-D-glucitol 3-(acetylamino)-2,4,6-triiodo-5-[(methylamino)carbonyl]benzoate $C_{11}H_9I_3N_2O_4.C_7H_{17}NO_5$

235-999-4 13088-64-7
hexahydro-1-(hydroxymethyl)-2*H*-azepin-2-one $C_7H_{13}NO_2$

236-000-4 13089-18-4
phenyl 2-acetamido-2-deoxy-*α*-D-galactopyranoside $C_{14}H_{19}NO_6$

236-002-5 13090-86-3
benzoic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_7H_6O_2.C_6H_{15}NO_3$

236-003-0 13091-80-0
6-chloro-4-nitro-1*H*-benzotriazole $C_6H_3ClN_4O_2$

236-004-6 13092-66-5
magnesium bis(dihydrogenorthophosphate) $H_3O_4P.^1/_2Mg$

236-005-1 13093-04-4
N,N'-dimethylhexane-1,6-diamine $C_8H_{20}N_2$

236-006-7 13093-05-5
N,N'-diethylhexamethylenediamine $C_{10}H_{24}N_2$

236-007-2 13093-17-9
cerium tetranitrate $Ce.4HNO_3$

236-008-8 13093-77-1
(±)-*α*-methylphenethylammonium [*R*-(*R**,*R**)]-hydrogen tartrate $C_9H_{13}N.C_4H_6O_6$

236-009-3 13093-88-4
perimetazine $C_{22}H_{28}N_2O_2S$

236-010-9 13094-04-7
lead(2+) (*R*)-12-hydroxyoleate $C_{18}H_{34}O_3.^1/_2Pb$

236-011-4 13095-41-5
2-naphthyl dihydrogen phosphate $C_{10}H_9O_4P$

236-013-5 13095-73-3
4-mercaptobutyric acid $C_4H_8O_2S$

236-014-0 13096-46-3
1,1'-bis(phenylmethyl)-4,4'-bipyridinium $C_{24}H_{22}N_2$

236-015-6 13096-65-6
N,N-dimethyl-D-gluconamide $C_8H_{17}NO_6$

236-016-1 13098-41-4
barium decanoate $C_{10}H_{20}O_2.^1/_2Ba$

236-017-7 13099-35-9
17-bromoheptadecanoic acid $C_{17}H_{33}BrO_2$

236-018-2 13100-46-4
β-D-glucose 1,2,3,4-tetraacetate $C_{14}H_{20}O_{10}$

236-019-8 13101-26-3
N-cyanc-*N'*-(hydroxymethyl)guanidine $C_3H_6N_4O$

236-020-3 13102-26-6
tetrasodium [4-acetamido-5-hydroxy-6-[[2-hydroxy-4-[[4-[2-[4-[(4-methoxyphenyl)azo]-2-sulphophenyl]vinyl]-3-sulphophenyl]azo]-6-sulpho-1-naphthyl]azo]naphthalene-1-sulphonato(6-)]cuprate(4-) $C_{43}H_{27}CuN_7O_{16}S_4.4Na$

236-021-9 13102-32-4
1,1,4,4-tetramethyltetramethylene peroxypivalate $C_{18}H_{34}O_6$

236-022-4 13102-34-6
2-(2,5-dichlorophenyl)-2,4-dihydro-5-methyl-3*H*-pyrazol-3-one $C_{10}H_8Cl_2N_2O$

236-024-5 13103-34-9
boldenone undec-10-enoate $C_{30}H_{44}O_3$

236-025-0 13103-52-1
octadecyl 3-[[3-(dodecyloxy)-3-oxopropyl]thio]propionate $C_{36}H_{70}O_4S$

236-026-6 13103-75-8
N,N-dimethyl-4-(2-pyridylazo)aniline $C_{13}H_{14}N_4$

236-027-1 13103-80-5
3'-hydroxypropiophenone $C_9H_{10}O_2$

236-028-7 13106-15-5
cyclohexyldiethylammonium decyl sulphate $C_{12}H_{26}O_4S.C_{10}H_{21}N$

236-029-2 13106-44-0
[2-(acryloyloxy)ethyl]trimethylammonium methyl sulphate
$C_8H_{16}NO_2.CH_3O_4S$

236-030-8 13106-47-3
beryllium carbonate $CH_2O_3.Be$

236-031-3 13106-76-8
ammonium molybdate(VI) $H_4N.^1/_2MoO_4$

236-032-9 13107-00-1
diallyldiethylammonium chloride $C_{10}H_{20}N.Cl$

236-033-4 13108-19-5
10-aminodecanoic acid $C_{10}H_{21}NO_2$

236-035-5 13108-52-6
2,3,5,6-tetrachloro-4-(methylsulphonyl)pyridine
$C_6H_3Cl_4NO_2S$

236-036-0 13109-70-1
endo-bornyl butyrate $C_{14}H_{24}O_2$

236-037-6 13110-96-8
5-acetylsalicylic acid $C_9H_8O_4$

236-038-1 13114-62-0
2-naphthylurea $C_{11}H_{10}N_2O$

236-039-7 13114-72-2
3-methyl-1,1-diphenylurea $C_{14}H_{14}N_2O$

236-040-2 13114-87-9
[3-(trifluoromethyl)phenyl]urea $C_8H_7F_3N_2O$

236-041-8 13115-40-7
10-[2-(dimethylamino)propyl]-*N,N*-dimethyl-10*H*-phenothiazine-2-sulphonamide monomethanesulphonate
$C_{19}H_{25}N_3O_2S_2.CH_4O_3S$

236-042-3 13116-21-7
N-(*N*-glycyl-3-phenyl-L-alanyl)-3-phenyl-L-alanine
$C_{20}H_{23}N_3O_4$

236-043-9 13116-53-5
1,2,2,3-tetrachloropropane $C_3H_4Cl_4$

236-044-4 13117-94-7
2-*tert*-butyl-6-methylaniline $C_{11}H_{17}N$

236-046-5 13118-04-2
N,N'-(*o*-phenylene)dimaleimide $C_{14}H_8N_2O_4$

236-047-0 13118-11-1
1-methylpyrrolidin-3-yl cyclopentylphenylglycolate
$C_{18}H_{25}NO_3$

236-048-6 13120-77-9
methyl 5-nitro-o-tolyl ether $C_8H_9NO_3$

236-049-1 13121-70-5
cyhexatin $C_{18}H_{34}OSn$

236-050-7 13122-18-4
tert-butyl 3,5,5-trimethylperoxyhexanoate $C_{13}H_{26}O_3$

236-051-2 13122-91-3
3-phenyl-*N*-[3-phenyl-*N*-[(phenylmethoxy)carbonyl]-L-alanyl]-L-alanine $C_{26}H_{26}N_2O_5$

236-052-8 13122-99-1
N-[*N*-[(phenylmethoxy)carbonyl]-L-phenylalanyl]glycine
$C_{19}H_{20}N_2O_5$

236-053-3 13123-00-7
N-[*N*-[(benzoyloxy)carbonyl]-L-phenylalanyl]-L-valine
$C_{22}H_{26}N_2O_5$

236-054-9 13123-01-8
N-[*N*-[(phenylmethoxy)carbonyl]-L-phenylalanyl]-L-isoleucine $C_{23}H_{28}N_2O_5$

236-055-4 13124-17-9
2-(3,4-dichlorophenyl)-2,4-dihydro-5-methyl-3*H*-pyrazol-3-one $C_{10}H_8Cl_2N_2O$

236-057-5 13124-18-0
(3,4-dichlorophenyl)hydrazine $C_6H_6Cl_2N_2$

236-058-0 13124-69-1
4,7,7-trimethylbicyclo[4.1.0]heptan-3-one $C_{10}H_{16}O$

236-059-6 13125-51-4
diisothiocyanatodimethylsilane $C_4H_6N_2S_2Si$

236-060-1 13126-12-0
rubidium nitrate $HNO_3.Rb$

236-061-7 13126-70-0
silver formate $CH_2O_2.Ag$

236-062-2 13127-82-7
(*Z*)-2,2'-(octadec-9-enylimino)bisethanol $C_{22}H_{45}NO_2$

236-063-8 13127-88-3
($^2H_6$)phenol C_6D_6O

236-064-3 13129-35-6
furan-2-thiol C_4H_4OS

236-065-9 13133-29-4
4,8,12-trioxatridecan-1-ol $C_{10}H_{22}O_4$

236-066-4 13134-76-4
methyl 3-hydroxybenzo[*b*]thiophene-3-carboxylate
$C_{10}H_8O_3S$

236-068-5 13138-45-9
nickel dinitrate $HNO_3.^1/_2Ni$

236-069-0 13138-48-2
3,3'-dimethyl[1,1'-binaphthalene]-4,4'-diamine $C_{22}H_{20}N_2$

236-070-6 13138-53-9
4-nitrophthaldiamide $C_8H_7N_3O_4$

236-071-1 13139-12-3
tert-butyl succinimido carbonate $C_9H_{13}NO_5$

236-072-7 13139-14-5
N-[(*tert*-butoxy)carbonyl]-L-tryptophan $C_{16}H_{20}N_2O_4$

236-073-2 13139-15-6
N-[(1,1-dimethylethoxy)carbonyl]-L-leucine $C_{11}H_{21}NO_4$

236-074-8 13139-16-7
N-(*tert*-butoxycarbonyl)-L-isoleucine $C_{11}H_{21}NO_4$

236-075-3 13139-17-8
benzyl succinimido carbonate $C_{12}H_{11}NO_5$

236-076-9 13141-04-3
2,2-dimethylhexyl acrylate $C_{11}H_{20}O_2$

236-077-4 13141-42-9
2-(2-phenylethynyl)pyridine $C_{13}H_9N$

236-079-5 13142-74-0
(4-methyl-2-nitrophenyl)urea $C_8H_9N_3O_3$

236-080-0 13144-88-2
1-(2,4,4,5,5-pentamethyl-1-cyclopenten-1-yl)ethan-1-one
$C_{12}H_{20}O$

236-081-6 13145-01-2
N,N'-[(phenylmethylene)di-4,1-phenylene]bis(acetamide)
$C_{23}H_{22}N_2O_2$

236-082-1 13145-41-0
dipotassium cyanodithiocarbamate $C_2H_2N_2S_2.2K$

236-083-7 13146-36-6
2,2-dimethylvaleramide $C_7H_{15}NO$

236-084-2 13147-57-4
(phosphonooxy)acetic acid $C_2H_5O_6P$

236-085-8 13147-86-9
3-(benzylamino)hexahydro-2*H*-azepin-2-one $C_{13}H_{18}N_2O$

236-086-3 13149-00-3
cis-cyclohexane-1,2-dicarboxylic anhydride $C_8H_{10}O_3$

236-087-9 13149-68-3
D-gluconic acid, 6-ester with *N,N*-diisopropylglycine
$C_{14}H_{27}NO_8$

236-088-4 13149-69-4
6-[bis[bis(isopropyl)amino]acetate]-D-gluconic acid
$C_{20}H_{40}N_2O_8$

236-090-5 13149-79-6
2-(hydroxymethoxy)ethanol $C_3H_8O_3$

236-091-0 13150-00-0
sodium 2-[2-[2-(dodecyloxy)ethoxy]ethoxy]ethyl sulphate
$C_{18}H_{38}O_7S.Na$

236-092-6 13150-40-8
α,α-dimethylpiperidine-1-ethanol $C_9H_{19}NO$

236-093-1 13152-89-1
1,2,3,4-tetrahydrophthalazine $C_8H_{10}N_2$

236-094-7 13155-57-2
2,2,6-trimethylcyclohexanecarbaldehyde $C_{10}H_{18}O$

236-095-2 13157-47-6
N-(hydroxymethyl)dodecanamide $C_{13}H_{27}NO_2$

236-096-8 13158-49-1
N,N'-bis[*p*-(carbazol-2-yloxy)phenyl]perylene-3:4,9:10-bis(dicarboximide) $C_{60}H_{32}N_4O_6$

236-097-3 13159-52-9
3-chloro-2-hydroxypropyl methacrylate $C_7H_{11}ClO_3$

236-098-9 13159-80-3
N-[(4-chlorophenyl)methyl]pyridin-4-amine $C_{12}H_{11}ClN_2$

236-099-4 13161-28-9
9-[2-(ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethylxanthylium perchlorate $C_{28}H_{31}N_2O_3.ClO_4$

236-100-8 13161-30-3
2-hydroxypyridine 1-oxide $C_5H_5NO_2$

236-101-3 13161-99-4
(*Z*)-4,4'-(1,3-phenylenediimino)bis[4-oxoisocrotonic] acid $C_{14}H_{12}N_2O_6$

236-102-9 13162-05-5
N-vinylformamide C_3H_5NO

236-103-4 13162-41-9
hexahydro-2,4,4,7-tetramethyl-4*H*-1,3-benzodioxin $C_{12}H_{22}O_2$

236-105-5 13162-43-1
4,6-dichloro-2-methyl-5-nitropyrimidine $C_5H_3Cl_2N_3O_2$

236-106-0 13164-93-7
disodium 5-[[4'-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulphonatophenyl)-1*H*-pyrazol-4-yl]azo][1,1'-biphenyl]-4-yl]azo]salicylate $C_{29}H_{22}N_6O_7S.2Na$

236-107-6 13165-78-1
o-methoxybenzenesulphinic acid $C_7H_8O_3S$

236-108-1 13167-25-4
1-(2,4,6-trichlorophenyl)-1*H*-pyrrole-2,5-dione $C_{10}H_4Cl_3NO_2$

236-109-7 13170-05-3
bis[4-(*tert*-butyl)benzoato-*O*]hydroxyaluminium $C_{22}H_{27}AlO_5$

236-110-2 13170-18-8
diacetoxydiethoxysilane $C_8H_{16}O_6Si$

236-111-8 13170-22-4
triacetoxy-*tert*-butoxysilane $C_{10}H_{18}O_7Si$

236-112-3 13170-23-5
diacetoxydi-*tert*-butoxysilane $C_{12}H_{24}O_6Si$

236-113-9 13170-76-8
mercury bis(2-ethylhexanoate) $C_8H_{16}O_2.^1/_2Hg$

236-114-4 13171-00-1
6-tert-butyl-1,1-dimethylindan-4-yl methyl ketone $C_{17}H_{24}O$

236-116-5 13171-21-6
phosphamidon $C_{10}H_{19}ClNO_5P$

236-117-0 13171-25-0
trimetazidine dihydrochloride $C_{14}H_{22}N_2O_3.2ClH$

236-118-6 13171-64-7
dimethyl [*S*(*R**,*R**)]-tartrate $C_6H_{10}O_6$

236-119-1 13172-31-1
disulphur dibromide Br_2S_2

236-120-7 13173-04-1
ethyl (*Z*,*Z*)-9,9-dibutyl-4,7,11-trioxo-3,8,10-trioxa-9-stannatetradeca-5,12-dien-14-oate $C_{20}H_{32}O_6Sn$

236-121-2 13173-22-3
1-allyl-2-methyl-1*H*-imidazole $C_7H_{10}N_2$

236-122-8 13175-44-5
oct-7-en-1-ol $C_8H_{16}O$

236-123-3 13176-69-7
1,1,3,3,5,5,7,7,7-nonamethyltetrasiloxanol $C_9H_{28}O_4Si_4$

236-124-9 13177-41-8
dimethyloctadecyl(3-sulphopropyl)ammonium hydroxide $C_{23}H_{49}NO_3S$

236-125-4 13177-49-6
sodium icosyl sulphate $C_{20}H_{42}O_4S.Na$

236-127-5 13177-50-9
sodium docosyl sulphate $C_{22}H_{46}O_4S.Na$

236-128-0 13177-52-1
ammonium decyl sulphate $C_{10}H_{22}O_4S.H_3N$

236-129-6 13181-17-4
bromofenoxim $C_{13}H_7Br_2N_3O_6$

236-130-1 13182-87-1
[2-(2-methyl-5-nitro-1*H*-imidazol-1-yl)ethyl] hydrogen succinate $C_{10}H_{13}N_3O_6$

236-131-7 13182-89-3
2-methyl-5-nitro-1*H*-imidazole-1-ethyl benzoate $C_{13}H_{13}N_3O_4$

236-132-2 13183-79-4
1,2-dihydro-1-methyl-5*H*-tetrazole-5-thione $C_2H_4N_4S$

236-133-8 13183-81-8
sodium 3-[(hexadecylamino)carbonyl]-4-hydroxynaphthalene-1-sulphonate $C_{27}H_{41}NO_5S.Na$

236-134-3 13184-27-5
N-carbamoylaspartic acid $C_5H_8N_2O_5$

236-135-9 13184-80-0
2,2'-[oxybis(methylene)]bis[2-[(nitrooxy)methyl]propane-1,3-diyl] tetranitrate $C_{10}H_{16}N_6O_{19}$

236-136-4 13184-86-6
4-(ethoxymethyl)-2-methoxyphenol $C_{10}H_{14}O_3$

236-138-5 13185-09-6
1-benzyl-1,2-dihydro-3*H*-indazol-3-one, sodium salt $C_{14}H_{12}N_2O.Na$

236-139-0 13185-53-0
1-methylcyclohexane-1,2-dicarboxylic acid $C_9H_{14}O_4$

236-140-6 13186-45-3
trisodium 5,5'-(3-carboxylato-4-oxocyclohexa-2,5-dienylidenemethylene)di(salicylate) $C_{22}H_{14}O_9.3Na$

236-141-1 13187-06-9
1-methyl-4-(9*H*-thioxanthen-9-ylidene)piperidinium hydrogen maleate $C_{19}H_{19}NS.C_4H_4O_4$

236-142-7 13187-99-0
2-bromododecane $C_{12}H_{25}Br$

236-143-2 13188-60-8
dodecanedioic acid, compound with hexane-1,6-diamine (1:1) $C_{12}H_{22}O_4.C_6H_{16}N_2$

236-144-8 13189-00-9
zinc methacrylate $C_4H_6O_2.^1/_2Zn$

236-145-3 13190-34-6
5-vinyloxazolidine-2-thione C_5H_7NOS

236-146-9 13190-50-6
[*p*-(dimethylamino)phenyl]lithium $C_8H_{10}LiN$

236-147-4 13191-36-1
2,5-dibromo-3-methylthiophene $C_5H_4Br_2S$

236-149-5 13192-12-6
disodium 4-dodecyl 2-sulphonatosuccinate $C_{16}H_{30}O_7S.2Na$

236-150-0 13192-13-7
disodium 4-tetradecyl 2-sulphonatosuccinate $C_{18}H_{34}O_7S.2Na$

236-151-6 13192-40-0
zinc bis(*O*,*O*-di-*sec*-butyl) bis(dithiophosphate) $C_8H_{19}O_2PS_2.^1/_2Zn$

236-152-1 13194-48-4
ethoprophos $C_8H_{19}O_2PS_2$

236-153-7 13194-67-7
4-fluoro-2-iodotoluene C_7H_6FI

236-154-2 13194-68-8
4-iodo-*o*-toluidine C_7H_8IN

236-155-8 13195-50-1
2-bromo-5-nitrothiophene $C_4H_2BrNO_2S$

236-156-3 13195-64-7
diisopropyl malonate $C_9H_{16}O_4$

236-157-9 13195-66-9
ethyl 3-oxodecanoate $C_{12}H_{22}O_3$

236-158-4 13195-73-8
3-octylpentane-2,4-dione $C_{13}H_{24}O_2$

236-160-5 13195-76-1
triisobutyl borate $C_{12}H_{27}BO_3$

236-161-0 13195-79-4
2,2-dibromo-1-(4-bromophenyl)ethan-1-one $C_8H_5Br_3O$

236-162-6 13195-80-7
1,1-dibromopropene $C_3H_4Br_2$

236-163-1 13197-74-5
disodium 4-hexadecyl 2-sulphonatosuccinate $C_{20}H_{38}O_7S.2Na$

236-164-7 13197-76-7
dodecyl(2-hydroxy-3-sulphonatopropyl)dimethylammonium $C_{17}H_{37}NO_4S$

236-165-2 13200-83-4
1-formyl-L-proline $C_6H_9NO_3$

236-166-8 13200-85-6
N-formyl-3-phenyl-L-alanine $C_{10}H_{11}NO_3$

236-167-3 13201-46-2
2-methyl-2-butenoic acid $C_5H_8O_2$

236-168-9 13204-98-3
5-hydroxy-DL-lysine hydrochloride $C_6H_{14}N_2O_3.ClH$

236-169-4 13205-46-4
4-isopropoxybenzoic acid $C_{10}H_{12}O_3$

236-171-5 13205-48-6
4-(methylthio)benzoic acid $C_8H_8O_2S$

236-172-0 13205-49-7
4-(ethylthio)benzoic acid $C_9H_{10}O_2S$

236-173-6 13205-56-6
1-methyldecylamine $C_{11}H_{25}N$

236-174-1 13206-31-0
2-isopropyl-5,5-dimethylthiazolidine-4-carboxylic acid $C_9H_{17}NO_2S$

236-175-7 13207-27-7
2-nonyl-*p*-cresol $C_{16}H_{26}O$

236-176-2 13209-15-9
α,α,α',α'-tetrabromo-*o*-xylene $C_8H_6Br_4$

236-177-8 13209-41-1
17,21-dihydroxy-16α-methylpregna-1,4,9(11)-triene-3,20-dione $C_{22}H_{28}O_4$

236-178-3 13211-01-3
4'-phenylbutyrophenone $C_{16}H_{16}O$

236-179-9 13211-15-9
3,3-dimethylbicyclo[2.2.1]heptan-2-one $C_9H_{14}O$

236-180-4 13211-31-9
tert-butyl L-valinate $C_9H_{19}NO_2$

236-182-5 13213-38-2
ethylmethylphosphinic chloride C_3H_8ClOP

236-183-0 13213-88-2
1,4-dihydro-2*H*-3,1-benzoxazin-2-one $C_8H_7NO_2$

236-184-6 13214-29-4
1,1-dimethoxy-3-(methylthio)propane $C_6H_{14}O_2S$

236-185-1 13214-53-4
2-oxoimidazolidine-1-carbonyl chloride $C_4H_5ClN_2O_2$

236-186-7 13214-66-9
4-phenylbutylamine $C_{10}H_{15}N$

236-187-2 13215-88-8
4-(2-butenylidene)-3,5,5-trimethylcyclohex-2-en-1-one $C_{13}H_{18}O$

236-188-8 13217-74-8
tetrasodium [μ-[4,4'-bis[[6-(3-carboxyanilino)-1-hydroxy-3-sulpho-2-naphthyl]azo][1,1'-biphenyl]-3,3'-dicarboxylato(8-)]]dicuprate(4-) $C_{48}H_{24}Cu_2N_6O_{16}S_2.4Na$

236-189-3 13220-33-2
1-methylpyrrolidin-3-ol $C_5H_{11}NO$

236-190-9 13220-80-9
tris(2-hydroxyethyl)ammonium mercaptoacetate $C_6H_{15}NO_3.C_2H_4O_2S$

236-191-4 13221-27-7
tribuzone $C_{22}H_{24}N_2O_3$

236-193-5 13222-16-7
N,N'-hexane-1,6-diylbis[2-ethylhexanamide] $C_{22}H_{44}N_2O_2$

236-194-0 13222-32-7
N-methyl-*N*-(1-oxooctadecyl)-β-alanine $C_{22}H_{43}NO_3$

236-195-6 13223-03-5
ethyldimethyl[2-[(2-methyl-1-oxoallyl)oxy]ethyl]ammonium ethyl sulphate $C_{10}H_{20}NO_2.C_2H_5O_4S$

236-196-1 13224-08-3
nitric acid, manganese salt $HNO_3.xMn$

236-197-7 13224-94-7
3-*O*-methyl-α-D-glucopyranose $C_7H_{14}O_6$

236-198-2 13224-99-2
4,6-*O*-ethylidene-α-D-glucose $C_8H_{14}O_6$

236-199-8 13228-39-2
1-ethyl-2-phenyl-1*H*-indole $C_{16}H_{15}N$

236-200-1 13230-03-0
2-ethyl-4-nitro-1*H*-imidazole $C_5H_7N_3O_2$

236-201-7 13230-04-1
1,2-dimethyl-4-nitro-1*H*-imidazole $C_5H_7N_3O_2$

236-202-2 13230-43-8
1-allyl-2-methyl-5-nitro-1*H*-imidazole $C_7H_9N_3O_2$

236-203-8 13231-00-0
7,9-dihydro-1*H*-purine-6,8-dione $C_5H_4N_4O_2$

236-204-3 13232-83-2
N-[1-cyano-2-(4-hydroxy-3-methoxyphenyl)-1-methylethyl]acetamide $C_{13}H_{16}N_2O_3$

236-205-9 13234-23-6
lithium methacrylate $C_4H_6O_2.Li$

236-206-4 13234-79-2
[1,1'-biphenyl]-2-carboxamide $C_{13}H_{11}NO$

236-208-5 13235-12-6
4-bromo-2-methylquinolin-3-ol $C_{10}H_8BrNO$

236-209-0 13235-60-4
4-methoxyisophthaloyl dichloride $C_9H_6Cl_2O_3$

236-210-6 13236-00-5
3-(oxiranylmethoxy)-2,2-bis[(oxiranylmethoxy)methyl]propanol $C_{14}H_{24}O_7$

236-211-1 13236-02-7
1,2,3-tris(2,3-epoxypropoxy)propane $C_{12}H_{20}O_6$

236-212-7 13237-73-5
5-hydroxy-2,4,6-tris(isopropyl)-1,3,2-dioxaphosphorinane 5-oxide $C_{12}H_{25}O_4P$

236-213-2 13237-74-6
sodium (3-cyclohexen-1-ylhydroxymethyl)phosphinate $C_7H_{13}O_3P.Na$

236-214-8 13239-97-9
2-thiocytidine $C_9H_{13}N_3O_4S$

236-215-3 13241-32-2
(*S*)-7-[[2-*O*-(6-deoxy-α-L-mannopyranosyl)-β-D-glucopyranosyl]oxy]-2-(3,4-dihydroxyphenyl)-2,3-dihydro-5-hydroxy-4*H*-benzopyran-4-one $C_{27}H_{32}O_{15}$

236-216-9 13241-33-3
(*S*)-7-[[2-*O*-6-deoxy-α-L-mannopyranosyl)-β-D-glucopyranosyl]oxy]-2,3-dihydro-5-hydroxy-2-(3-hydroxy-4-methoxyphenyl)-4*H*-1-benzopyran-4-one $C_{28}H_{34}O_{15}$

236-217-4 13241-36-6
1,4:3,6-dianhydro-D-*threo*-hexo-2,5-diulose $C_6H_6O_4$

236-219-5 13242-16-5
5-[(3-ethylnaphth[2,1-*d*]oxazol-2(3*H*)-ylidene)ethylidene]-3-heptyl-1-phenyl-2-thioxoimidazolidin-4-one $C_{31}H_{33}N_3O_2S$

236-220-0 13242-21-2
zirconium tetraphenolate $C_6H_6O.^1/_4Zr$

236-221-6 13242-44-9
2-(dimethylamino)ethanethiol hydrochloride $C_4H_{11}NS.ClH$

236-222-1 13242-55-2
1,6-anhydro-β-D-glucose triacetate $C_{12}H_{16}O_8$

236-223-7 13243-65-7
2,3-dibromo-1,4-naphthoquinone $C_{10}H_4Br_2O_2$

236-224-2 13244-33-2
2-amino-5-methoxybenzenesulphonic acid $C_7H_9NO_4S$

236-225-8 13244-35-4
2-chloro-4-mesylaniline $C_7H_8ClNO_2S$

236-226-3 13246-02-1
febarbamate $C_{20}H_{27}N_3O_6$

236-227-9 13246-32-7
o-phenylenebis(dimethylarsine) $C_{10}H_{16}As_2$

236-228-4 13246-52-1
ethyl 2,4-dioxohexanoate $C_8H_{12}O_4$

236-230-5 13248-54-9
cyclohexyl chloroformate $C_7H_{11}ClO_2$

236-231-0 13248-55-0
5-amino-*N*-(2-hydroxyethyl)-2-methylbenzenesulphonamide $C_9H_{14}N_2O_3S$

236-232-6 13250-12-9
(*R*)-*sec*-butylamine $C_4H_{11}N$

236-233-1 13250-95-8
diethyl [[(6-methyl-2-pyridyl)amino]methylene]malonate $C_{14}H_{18}N_2O_4$

236-234-7 13250-96-9
ethyl 4-hydroxy-7-methyl-1,8-naphthyridine-3-carboxylate $C_{12}H_{12}N_2O_3$

236-235-2 13250-97-0
4-hydroxy-7-methyl-1,8-naphthyridine-3-carboxylic acid $C_{10}H_8N_2O_3$

236-236-8 13252-13-6
2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propionic acid $C_6HF_{11}O_3$

236-237-3 13252-14-7
2,3,3,3-tetrafluoro-2-[1,1,2,3,3,3-hexafluoro-2-(heptafluoropropoxy)propoxy]propionic acid $C_9HF_{17}O_4$

236-238-9 13253-44-6
5-[2-(methylthio)ethyl]imidazolidine-2,4-dione $C_6H_{10}N_2O_2S$

236-239-4 13253-82-2
[4-[(4-aminocyclohexyl)methyl]cyclohexyl]carbamic acid $C_{14}H_{26}N_2O_2$

236-241-5 13254-04-1
N-[*N*-[(phenylmethoxy)carbonyl]-L-isoleucyl]glycine
$C_{16}H_{22}N_2O_5$

236-242-0 13254-07-4
3-phenyl-*N*-[*N*-[(phenylmethoxy)carbonyl]-L-isoleucyl]-L-alanine $C_{23}H_{28}N_2O_5$

236-243-6 13254-33-6
carpronium chloride $C_8H_{18}NO_2.Cl$

236-244-1 13254-34-7
2,6-dimethylheptan-1-ol $C_9H_{20}O$

236-245-7 13255-26-0
barium metasilicate $Ba.H_2O_3Si$

236-246-2 13255-27-1
magnesium 2,4,6-trinitroresorcinolate $C_6H_3N_3O_8.Mg$

236-247-8 13255-50-0
4-formyl-*N*-isopropylbenzamide $C_{11}H_{13}NO_2$

236-248-3 13257-34-6
sodium icosanoate $C_{20}H_{40}O_2.Na$

236-249-9 13257-44-8
1,1-dimethoxynon-2-yne $C_{11}H_{20}O_2$

236-250-4 13257-51-7
mercury bis(trifluoroacetate) $C_2HF_3O_2.^1/_2Hg$

236-252-5 13257-81-3
4-[(trimethylsilyl)oxy]pent-3-en-2-one $C_8H_{16}O_2Si$

236-253-0 13257-88-0
1-(trimethylsilyl)-1*H*-1,2,3-triazole $C_5H_{11}N_3Si$

236-254-6 13259-29-5
sodium 2-methylpropanolate $C_4H_{10}O.Na$

236-255-1 13259-75-1
2-methyl-1,1-dipropoxypropane $C_{10}H_{22}O_2$

236-256-7 13260-75-8
5,5-dimethyl-2-vinyl-1,3-dioxane $C_8H_{14}O_2$

236-257-2 13262-48-1
biphenyl-4-ylurea $C_{13}H_{12}N_2O$

236-258-8 13264-92-1
2-nitrophenyl 2-acetamido-2-deoxy-β-D-glucopyranoside
$C_{14}H_{18}N_2O_8$

236-259-3 13265-84-4
1,5-anhydro-2-deoxy-D-*arabino*-hex-1-enitol $C_6H_{10}O_4$

236-260-9 13269-19-7
2-nitropyridin-3-amine $C_5H_5N_3O_2$

236-261-4 13269-52-8
trans-hex-3-ene C_6H_{12}

236-263-5 13269-61-9
butyl perbenzoate $C_{11}H_{14}O_3$

236-264-0 13269-66-4
tetrakis(2-hydroxyethyl)ammonium chloride $C_8H_{20}NO_4.Cl$

236-265-6 13269-73-3
p-(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)benzenesulphonamide $C_{10}H_{11}N_3O_3S$

236-266-1 13269-74-4
dimethylthioxostannane C_2H_6SSn

236-267-7 13269-86-8
1,1'-oxybis[1,2,2-trifluoroethylene] C_4F_6O

236-268-2 13270-28-5
lithium acrylate $C_3H_4O_2.Li$

236-269-8 13273-84-2
2,5,5-trimethyl-2-pentyl-1,3-dioxane $C_{12}H_{24}O_2$

236-270-3 13273-85-3
2,5,5-trimethyl-2-(3-methylbutyl)-1,3-dioxane $C_{12}H_{24}O_2$

236-271-9 13273-90-0
2-hexyl-5,5-dimethyl-1,3-dioxane $C_{12}H_{24}O_2$

236-272-4 13274-42-5
N-(3-aminopropyl)-*N'*-[3-[(3-aminopropyl)amino]propyl]propane-1,3-diamine $C_{12}H_{31}N_5$

236-274-5 13275-19-9
1,1,1,3-tetrachlorobutane $C_4H_6Cl_4$

236-275-0 13276-04-5
amminetriphenylboron $C_{18}H_{18}BN$

236-276-6 13276-08-9
N-octadecylstearamide $C_{36}H_{73}NO$

236-277-1 13278-55-2
3-methyl-1-(2,4-xylyl)thiourea $C_{10}H_{14}N_2S$

236-278-7 13279-06-6
N-[4-(dimethylamino)phenyl]stearamide $C_{26}H_{46}N_2O$

236-279-2 13279-58-8
4-acetamido-2,5-dimethoxybenzenesulphonyl chloride
$C_{10}H_{12}ClNO_5S$

236-280-8 13279-85-1
1,1,1-trichlorobutane $C_4H_7Cl_3$

236-281-3 13279-87-3
1,1,3-trichlorobutane $C_4H_7Cl_3$

236-282-9 13280-00-7
3-chloropentan-2-one C_5H_9ClO

236-283-4 13280-60-9
5-amino-2-nitrobenzoic acid $C_7H_6N_2O_4$

236-285-5 13280-61-0
1,4-bis(4-methyl-alpha-styryl)benzene $C_{24}H_{22}$

236-286-0 13280-76-7
arabinono-1,4-lactone $C_5H_8O_5$

236-287-6 13281-06-6
N-(2-ethylhexyl)propane-1,3-diamine $C_{11}H_{26}N_2$

236-288-1 13281-14-6
1-(*m*-phenoxyphenoxy)-3-(*p*-phenoxyphenoxy)benzene
$C_{30}H_{22}O_4$

236-289-7 13282-14-9
N,N'''-ethylenebisguanidine dihydrochloride $C_4H_{12}N_6.2ClH$

236-290-2 13282-37-6
zinc dibutyrate $C_4H_9O_2.^1/_2Zn$

236-291-8 13282-70-7
N-[3-(dimethylamino)propyl]stearamide monoacetate
$C_{23}H_{48}N_2O.C_2H_4O_2$

236-292-3 13282-82-1
3-butoxy-2-hydroxypropyl acrylate $C_{10}H_{18}O_4$

236-293-9 13283-01-7
tungsten hexachloride Cl_6W

236-294-4 13283-44-8
1-isopropyl-2,2-dimethylpropane-1,3-diyl bismethacrylate
$C_{16}H_{26}O_4$

236-296-5 13283-68-6
bismuth(3+) stearate $C_{18}H_{36}O_2.^1/_3Bi$

236-297-0 13284-42-9
pent-2-enenitrile C_5H_7N

236-298-6 13285-40-0
2-[[(heptadecafluorooctyl)sulphonyl]propylamino]ethyl methacrylate $C_{17}H_{16}F_{17}NO_4S$

236-299-1 13287-49-5
p-nitrobenzyl thiocyanate $C_8H_6N_2O_2S$

236-300-5 13287-79-1
triethylhexadecylammonium chloride $C_{22}H_{48}N.Cl$

236-301-0 13288-50-1
N-(1-methylundecyl)acrylamide $C_{15}H_{29}NO$

236-302-6 13288-86-3
ethyl 3-(cyanomethyl)-benzoate $C_{11}H_{11}NO_2$

236-303-1 13289-18-4
hellebrin $C_{36}H_{52}O_{15}$

236-304-7 13289-20-8
(3β,5β)-3-[(2,6-dideoxy-4-*O*-β-D-glucopyranosyl-β-D-xylo-hexopyranosyl)oxy]-5,14-dihydroxy-19-oxocard-20(22)-enolide $C_{35}H_{52}O_{14}$

236-305-2 13289-97-9
(*N,N*-diethylaniline)trihydroboron $C_{10}H_{18}BN$

236-306-8 13290-74-9
2-chloro-5-nitrotoluene $C_7H_6ClNO_2$

236-307-3 13290-96-5
dimethyl 5-nitroisophthalate $C_{10}H_9NO_6$

236-308-9 13291-61-7
trans-cyclohexane-1,2-dinitrilotetraacetic acid $C_{14}H_{22}N_2O_8$

236-309-4 13291-96-8
sodium (*R*)-[(3-methoxy-1-methyl-3-oxoprop-1-enyl)amino]phenylacetate $C_{13}H_{15}NO_4.Na$

236-311-5 13292-22-3
Rifamycin, 3-formyl- $C_{38}H_{47}NO_{13}$

236-312-0 13292-46-1
rifampicin $C_{43}H_{58}N_4O_{12}$

236-313-6 13292-87-0
dimethyl sulphide--borane C_2H_9BS

236-314-1 13293-59-9
3-methylcyclohexanecarboxylic acid $C_8H_{14}O_2$

236-315-7 **13294-23-0**
bis[(trimethylsilyl)methyl]mercury $C_8H_{22}HgSi_2$

236-316-2 **13294-71-8**
2-bromobut-2-ene C_4H_7Br

236-317-8 **13296-76-9**
elaeostearic acid, crude $C_{18}H_{30}O_2$

236-318-3 **13296-94-1**
2-bromo-4-nitroaniline $C_6H_5BrN_2O_2$

236-319-9 **13297-07-9**
2-(2-chloroethyl)-1,3-dioxane $C_6H_{11}ClO_2$

236-320-4 **13299-97-3**
3-benzoyl-2-methyllactic acid $C_{11}H_{12}O_4$

236-322-5 **13300-09-9**
4-methyl-6-phenylpyridazin-3(2*H*)-one $C_{11}H_{10}N_2O$

236-323-0 **13301-33-2**
5-amino-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]naphthalene-2,7-disulphonic acid $C_{16}H_{12}N_4O_{10}S_2$

236-324-6 **13301-60-5**
N-[2-[[2-chloro-4-(methylsulphonyl)phenyl]azo]-5-(diethylamino)phenyl]acetamide $C_{19}H_{23}ClN_4O_3S$

236-325-1 **13301-61-6**
3-[[4-[(2,6-dichloro-4-nitrophenyl)azo]phenyl]ethylamino]propiononitrile $C_{17}H_{15}Cl_2N_5O_2$

236-326-7 **13302-00-6**
(2-ethylhexanoato)phenylmercury $C_{14}H_{20}HgO_2$

236-327-2 **13302-67-5**
naphthalene-1,2,4-triol $C_{10}H_8O_3$

236-328-8 **13303-10-1**
tert-butyl *p*-nitrophenyl carbonate $C_{11}H_{13}NO_5$

236-329-3 **13305-29-8**
α-methylbicyclo[2.2.1]heptane-2-methanol $C_9H_{16}O$

236-330-9 **13305-94-7**
trisodium 3-[4-[[5-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-2-sulphonatophenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]naphthalene-1,5-disulphonate $C_{23}H_{15}ClN_9O_{10}S_3.3Na$

236-331-4 **13307-05-6**
1-chloro-*N*,*N*,*N*',*N*',*N*'',*N*''-hexamethylsilanetriamine $C_6H_{15}ClN_3Si$

236-333-5 **13307-34-1**
α-methylbicyclo[2.2.1]hept-5-ene-2-methanol $C_9H_{14}O$

236-334-0 **13307-61-4**
isobutylthiobenzene $C_{10}H_{14}S$

236-335-6 **13307-67-0**
ethyl 1*H*-indole-1-carboxylate $C_{11}H_{11}NO_2$

236-336-1 **13308-40-2**
oleic acid, chromium salt $C_{18}H_{34}O_2.xCr$

236-337-7 **13308-51-5**
boron orthophosphate BO_4P

236-338-2 **13310-75-3**
2-propylvaleronitrile $C_8H_{15}N$

236-339-8 **13311-52-9**
4(or 2)-(2-pyridylazo)-3(or 5)-(sodiooxy)phenol $C_{11}H_8N_3O_2.Na$

236-340-3 **13311-72-3**
4-bromo-2,3,6-trichlorophenol $C_6H_2BrCl_3O$

236-341-9 **13311-84-7**
flutamide $C_{11}H_{11}F_3N_2O_3$

236-342-4 **13313-45-6**
3-(methylthio)-*N*-phenylaniline $C_{13}H_{13}NS$

236-344-5 **13314-52-8**
dichlorodiethylgermane $C_4H_{10}Cl_2Ge$

236-345-0 **13314-85-7**
2-methyl-1*H*-indol-5-ol C_9H_9NO

236-346-6 **13315-23-6**
4-methyl-2-pyrazolin-5-one $C_4H_6N_2O$

236-347-1 **13316-70-6**
triethylhexadecylammonium bromide $C_{22}H_{48}N.Br$

236-348-7 **13317-11-8**
1,4-dihydro-7-methyl-4-oxo-1,8-naphthyridine-3-carboxylic acid $C_{10}H_8N_2O_3$

236-349-2 **13318-07-5**
bis(2-ethylhexyl) [*R*(*R**,*R**)]-tartrate $C_{20}H_{38}O_6$

236-350-8 **13318-18-8**
octahydro-4,7-methano-1*H*-indene-1,2,5-triol $C_{10}H_{16}O_3$

236-351-3 **133[illegible]8-19-9**
hexahydro-1,3,5-tris[3-(oxiranylmethoxy)-1-oxopropyl]-1,3,5-triazine $C_{21}H_{33}N_3O_9$

236-352-9 **133[illegible]9-69-2**
2,3-dimethylbenzophenone $C_{15}H_{14}O$

236-353-4 **133[illegible]0-31-5**
(isopropylidene)bis(*p*-phenyleneoxyethylene) bis(*β*-methylaziridine-1-propionate) $C_{31}H_{42}N_2O_6$

236-355-5 **133[illegible]0-32-6**
[(isopropylidene)bis(*p*-phenyleneoxy)]diethylene bis(*α*-methylaziridine-1-acetate) $C_{29}H_{38}N_2O_6$

236-356-0 **133[illegible]0-34-8**
(isopropylidene)bis(*p*-phenyleneoxyethylene) bis(*α*-ethylaziridine-1-acetate) $C_{31}H_{42}N_2O_6$

236-357-6 **133[illegible]0-53-1**
chloroethylisobutylaluminium $C_6H_{14}AlCl$

236-358-1 **133[illegible]0-71-3**
molybdenum tetrachloride Cl_4Mo

236-359-7 **133[illegible]3-62-1**
dibutylbis(octadec-9(*Z*)-enoyloxy)stannane $C_{44}H_{84}O_4Sn$

236-360-2 **133[illegible]3-63-2**
dibutylbis(palmitoyloxy)stannane $C_{40}H_{80}O_4Sn$

236-361-8 **133[illegible]3-81-4**
(±)-*α*-methylbenzyl alcohol $C_8H_{10}O$

236-362-3 **133[illegible]4-11-3**
methyl 2-chloro-4-nitrobenzoate $C_8H_6ClNO_4$

236-363-9 **133[illegible]4-20-4**
1-amino-4-(2'-(4'',6''-dichloro-s-triazin-2-yl)amino)phenylamino)9,10-dihydro-9,10-dioxoanthracene-2,4'-disulphonic acid $C_{23}H_{14}Cl_2N_6O_8S_2$

236-364-4 **133[illegible]5-10-5**
4-amino-1-butanol $C_4H_{11}NO$

236-366-5 **133[illegible]5-57-0**
5-(anthraquinon-1-ylazo)barbituric acid $C_{18}H_{10}N_4O_5$

236-367-0 **133[illegible]7-27-0**
6-methylpyridazin-3(2*H*)-one $C_5H_6N_2O$

236-368-6 **133[illegible]7-32-7**
beryllium hydroxide BeH_2O_2

236-369-1 **133[illegible]7-36-1**
5-benzylidenefuran-2(5*H*)-one $C_{11}H_8O_2$

236-370-7 **133[illegible]7-56-5**
ethyl 3-(methylthio)propionate $C_6H_{12}O_2S$

236-371-2 **133[illegible]9-14-1**
2-phenyl-1-benzopyrylium chloride $C_{15}H_{11}O.Cl$

236-372-8 **133[illegible]9-40-3**
1-(4-iodophenyl)ethan-1-one C_8H_7IO

236-373-3 **133[illegible]9-66-3**
aluminium(3+) 12-hydroxyoctadecanoate $C_{18}H_{36}O_3.\frac{1}{3}Al$

236-374-9 **133[illegible]9-67-4**
sodium 12-hydroxyoctadecanoate $C_{18}H_{36}O_3.Na$

236-375-4 **133[illegible]9-69-6**
[[6-[(hydroxymethyl)amino]-1,3,5-triazine-2,4-diyl]dinitrilo]tetrakismethanol $C_8H_{16}N_6O_5$

236-377-5 **133[illegible]9-70-9**
tris(hydroxymethyl)urea $C_4H_{10}N_2O_4$

236-378-0 **133[illegible]9-71-0**
N-isopropyloctadecylamine $C_{21}H_{45}N$

236-379-6 **133[illegible]9-78-7**
decane-2,4-dione $C_{10}H_{18}O_2$

236-380-1 **133[illegible]0-96-6**
4-(dimethylamino)butan-1-ol $C_6H_{15}NO$

236-381-7 **133[illegible]1-52-7**
(acryloyloxy)tributylstannane $C_{15}H_{30}O_2Sn$

236-382-2 **133[illegible]1-93-6**
4-nitroso-2,6-xylenol $C_8H_9NO_2$

236-383-8 **133[illegible]2-20-2**
cis-4-methylcyclohexyl acetate $C_9H_{16}O_2$

236-384-3 **133[illegible]3-91-0**
3,6-dimethyl-9*H*-xanthene $C_{15}H_{14}O$

236-385-9 **133[illegible]4-49-1**
2,4-xylyloxyacetic acid $C_{10}H_{12}O_3$

236-386-4 **133[illegible]5-73-4**
3,4-xylyloxyacetic acid $C_{10}H_{12}O_3$

236-388-5 **133[illegible]8-63-1**
3,4,5-trimethoxyphenylacetonitrile $C_{11}H_{13}NO_3$

236-389-0 13339-01-0
1-(2-ethoxyphenyl)piperazine $C_{12}H_{18}N_2O$

236-390-6 13341-72-5
5,6,7,7a-tetrahydro-3,6-dimethyl-(4*H*)-benzofuran-2-one $C_{10}H_{14}O_2$

236-391-1 13343-95-8
1-(2-furyl)-3-(2-thienyl)-2-propen-1-one $C_{11}H_8O_2S$

236-392-7 13343-98-1
butyl 2-methoxyethyl ether $C_7H_{16}O_2$

236-393-2 13345-09-0
6-phenyluracil $C_{10}H_8N_2O_2$

236-394-8 13347-41-6
2-[(diisopropyl)amino]ethyl 9*H*-xanthene-9-carboxylate $C_{22}H_{27}NO_3$

236-395-3 13347-42-7
4-chloro-2-cyclopentylphenol $C_{11}H_{13}ClO$

236-396-9 13348-19-1
tetrahydro-5-hydroxy-1,3-bis(hydroxymethyl)-1*H*-pyrimidin-2-one $C_6H_{12}N_2O_4$

236-397-4 13348-41-9
N,N'-dicyclohexylhexane-1,6-diamine $C_{18}H_{36}N_2$

236-399-5 13350-41-9
5-[(3-ethylbenzoxazol-2(3*H*)-ylidene)ethylidene]-4-oxo-3-phenyl-2-thioxoimidazolidin-1-ylacetic acid $C_{22}H_{19}N_3O_4S$

236-400-9 13351-61-6
2,2-dimethyl-3-phenylpropanol $C_{11}H_{16}O$

236-401-4 13351-73-0
1-methyl-1*H*-benzotriazole $C_7H_7N_3$

236-403-5 13352-70-0
2-[[1-(4-chlorophenyl)cyclohexyl]oxy]ethyl(diethyl)ammonium chloride $C_{18}H_{28}ClNO.ClH$

236-404-0 13354-35-3
1-(phenylthio)anthraquinone $C_{20}H_{12}O_2S$

236-405-6 13355-00-5
melarsonyl potassium $C_{13}H_{13}AsN_6O_4S_2.2K$

236-406-1 13355-96-9
butylchlorodihydroxystannane $C_4H_{11}ClO_2Sn$

236-407-7 13356-08-6
bis(tris(2-methyl-2-phenylpropyl)tin) oxide $C_{60}H_{78}OSn_2$

236-408-2 13356-20-2
hydroxyoctyloxostannane $C_8H_{18}O_2Sn$

236-409-8 13358-62-8
disodium 2,2'-[(4-oxo-2-phenyl-4*H*-1-benzopyran-5,7-diyl)bis(oxy)]bisacetate $C_{19}H_{14}O_8.2Na$

236-410-3 13358-73-1
dibutylcarbamoyl chloride $C_9H_{18}ClNO$

236-411-9 13360-45-7
chlorbromuron $C_9H_{10}BrClN_2O_2$

236-412-4 13360-57-1
dimethylsulphamoyl chloride $C_2H_6ClNO_2S$

236-414-5 13360-61-7
pentadec-1-ene $C_{15}H_{30}$

236-415-0 13360-63-9
butyl(ethyl)amine $C_6H_{15}N$

236-416-6 13360-64-0
2-ethyl-5-methylpyrazine $C_7H_{10}N_2$

236-417-1 13360-65-1
3-ethyl-2,5-dimethylpyrazine $C_8H_{12}N_2$

236-418-7 13360-77-5
diisobutyldithiophosphinic acid, ammonium salt $C_8H_{19}PS_2.H_3N$

236-419-2 13360-78-6
sodium diisobutyldithiophosphinate $C_8H_{19}PS_2.Na$

236-420-8 13360-94-6
butyl diphenylphosphinite $C_{16}H_{19}OP$

236-421-3 13361-30-3
isopropyl cyanoacetate $C_6H_9NO_2$

236-422-9 13361-31-4
isobutyl cyanoacetate $C_7H_{11}NO_2$

236-423-4 13361-32-5
allyl cyanoacetate $C_6H_7NO_2$

236-425-5 13361-34-7
2-ethylhexyl cyanoacetate $C_{11}H_{19}NO_2$

236-426-0 13361-53-0
hexyl cyanoacetate $C_9H_{15}NO_2$

236-427-6 13361-64-3
trimethyl-2-propynylsilane $C_6H_{12}Si$

236-428-1 13361-67-6
(dimethylamino)trimethylgermane $C_5H_{15}GeN$

236-429-7 13362-33-9
2-methyl-*p*-benzoquinone 4-oxime $C_7H_7NO_2$

236-430-2 13362-75-9
(*E*)-2-[2-(3-pyridyl)vinyl]pyridine $C_{12}H_{10}N_2$

236-431-8 13362-77-1
nicotinaldehyde (3-pyridylmethylene)hydrazone $C_{12}H_{10}N_4$

236-432-3 13362-78-2
trans-4,4'-vinylenedipyridine $C_{12}H_{10}N_2$

236-433-9 13364-16-4
2-methylpentylamine $C_6H_{15}N$

236-434-4 13364-32-4
clobenzorex $C_{16}H_{18}ClN$

236-436-5 13367-92-5
thiobis[methylarsine], anhydrosulphide $C_2H_8As_2S$

236-437-0 13368-45-1
bis(dimethylamino)methylvinylsilane $C_7H_{18}N_2Si$

236-438-6 13368-65-5
(+)-3-methylcyclohexanone $C_7H_{12}O$

236-439-1 13369-03-4
methyl cyanoformimidate $C_3H_4N_2O$

236-440-7 13370-48-4
(4-chloro-2,5-dimethylphenoxy)acetic acid $C_{10}H_{11}ClO_3$

236-441-2 13370-79-1
2-pyridylformaldehyde semicarbazone $C_7H_8N_4O$

236-442-8 13370-80-4
nicotinaldehyde semicarbazone $C_7H_8N_4O$

236-443-3 13371-17-0
butyltriphenylphosphonium chloride $C_{22}H_{24}P.Cl$

236-444-9 13371-73-8
2-(cyclohexylphenylamino)ethanol $C_{14}H_{21}NO$

236-445-4 13372-18-4
dihexadecyl phthalate $C_{40}H_{70}O_4$

236-447-5 13372-77-5
3,7-dimethylocta-2,6-dienal oxime $C_{10}H_{17}NO$

236-448-0 13372-80-0
4-(isopropyl)benzaldehyde oxime $C_{10}H_{13}NO$

236-449-6 13372-81-1
cinnamaldehyde oxime C_9H_9NO

236-450-1 13373-32-5
2-isopropyl-4-nitro-1*H*-imidazole $C_6H_9N_3O_2$

236-451-7 13375-29-6
(dicyclopropylmethyl)amine $C_7H_{13}N$

236-452-2 13377-98-5
3-[*N*-(2-hydroxyethyl)-4-[(2-hydroxy-4-nitrophenyl)azo]-*m*-toluidino]propiononitrile $C_{18}H_{19}N_5O_4$

236-453-8 13379-87-8
[2-hydroxy-3-[2-(methylthio)phenoxy]propyl]isopropylammonium chloride $C_{13}H_{21}NO_2S.ClH$

236-454-3 13380-80-8
2-benzyl-3-methylcyclopent-2-en-1-one $C_{13}H_{14}O$

236-455-9 13380-89-7
octahydro-4,7-methano-1*H*-inden-5-ol $C_{10}H_{16}O$

236-456-4 13380-90-0
octahydro-5-vinyl-4,7-methano-1*H*-inden-5-ol $C_{12}H_{18}O$

236-458-5 13380-94-4
tricyclo[5.2.1.$0^{2,6}$]decane-8-one $C_{10}H_{14}O$

236-459-0 13383-63-6
1-(2,4,6-trihydroxy-3,5-dimethylphenyl)ethan-1-one $C_{10}H_{12}O_4$

236-460-6 13385-20-1
isopropylidenedi-*p*-phenylene tetra-*o*-tolyl bis(phosphate) $C_{43}H_{42}O_8P_2$

236-461-1 13385-66-5
2-isopropyl-5,5-dimethylthiazolidine-4-carboxylic acid hydrochloride $C_9H_{17}NO_2S.ClH$

236-462-7 13386-60-2
2-(*N*-ethyl-*p*-toluidino)ethanol $C_{11}H_{17}NO$

236-463-2 13389-42-9
trans-oct-2-ene C_8H_{16}

236-464-8 **13390-46-0**
disodium 3-[[4-(acetylamino)phenyl]azo]-4-hydroxy-5-[(phenylsulphonyl)amino]naphthalene-2,7-disulphonate $C_{24}H_{20}N_4O_{10}S_3.2Na$

236-465-3 **13390-47-1**
sodium 2,2'-thiobis(5-(4-ethoxyphenylazo)benzenesulphonate $C_{28}H_{26}N_4O_8S_3.2Na$

236-466-9 **13390-52-8**
trisodium anthra[2,1,9-*mna*]naphth[2,3-*h*]acridine-5,10,15-triyl tris(sulphate) $C_{31}H_{17}NO_{12}S_3.3Na$

236-467-4 **13390-78-8**
azacyclotridecan-2-one, sodium salt $C_{12}H_{23}NO.Na$

236-469-5 **13391-15-6**
N,*N*-bis(2,3-epoxypropyl)cyclohexylamine $C_{12}H_{21}NO_2$

236-470-0 **13391-39-4**
1-chloro-3-(chlorophenylmethyl)benzene $C_{13}H_{10}Cl_2$

236-471-6 **13392-26-2**
2-(3,4-dihydroxyphenyl)-3,4-dihydro-2*H*-1-benzopyran-3,5,7-triol $C_{15}H_{14}O_6$

236-472-1 **13393-56-1**
methyl bis[[(dimethylamino)thioxomethyl]thio]acetate $C_9H_{16}N_2O_2S_4$

236-473-7 **13393-61-8**
dibutylhydroxylamine $C_8H_{19}NO$

236-474-2 **13393-64-1**
deca-1,5,9-triene $C_{10}H_{16}$

236-475-8 **13393-71-0**
sodium pentadecyl sulphate $C_{15}H_{32}O_4S.Na$

236-476-3 **13393-93-6**
tetradecahydro-7-isopropyl-1,4*a*-dimethylphenanthren-1-methanol $C_{20}H_{36}O$

236-477-9 **13395-16-9**
copper(II) 4-oxopent-2-en-2-olate $C_{10}H_{14}CuO_4$

236-478-4 **13395-36-3**
ethyl 5,5-dimethyl-2,4-dioxohexanoate $C_{10}H_{16}O_4$

236-480-5 **13395-73-8**
4,4,6-trimethylcyclohex-2-en-1-one $C_9H_{14}O$

236-481-0 **13395-76-1**
2,3-dimethylcyclohexan-1-one $C_8H_{14}O$

236-482-6 **13396-41-3**
tetrasodium tetrametaphosphate $H_4O_{12}P_4.4Na$

236-483-1 **13396-80-0**
9-phosphabicyclo[4.2.1]nonane $C_8H_{15}P$

236-484-7 **13397-95-0**
1-[(phosphonooxy)methyl]ethane-1,2-diyl bis[(9*Z*,12*Z*)-octadeca-9,12-dienoate] $C_{39}H_{69}O_8P$

236-485-2 **13398-94-2**
3-hydroxyphenethyl alcohol $C_8H_{10}O_2$

236-486-8 **13399-90-1**
3-(4-chlorophenyl)-4,5-dihydro-1-[4-(vinylsulphonyl)phenyl]-1*H*-pyrazole $C_{17}H_{15}ClN_2O_2S$

236-487-3 **13400-13-0**
caesium fluoride CsF

236-488-9 **13401-56-4**
3-chloro-2,2-dimethylpropan-1-ol $C_5H_{11}ClO$

236-489-4 **13401-80-4**
vinyl hydrogen sulphate $C_2H_4O_4S$

236-491-5 **13401-85-9**
butyl 2-chloroacrylate $C_7H_{11}ClO_2$

236-492-0 **13402-02-3**
hexadecyl acrylate $C_{19}H_{36}O_2$

236-493-6 **13402-08-9**
N-[(acetylamino)carbonyl]-2-phenylbutanamide $C_{13}H_{16}N_2O_3$

236-494-1 **13402-96-5**
[2,4-bis(1,1-dimethylpropyl)phenoxy]acetic acid $C_{18}H_{28}O_3$

236-495-7 **13403-01-5**
2-[2,4-bis(*tert*-pentyl)phenoxy]butyric acid $C_{20}H_{32}O_3$

236-496-2 **13403-24-2**
4,6-*O*-ethylidene-D-glucose $C_8H_{14}O_6$

236-497-8 **13404-22-3**
tert-butyl alaninate hydrochloride $C_7H_{15}NO_2.ClH$

236-498-3 **13406-89-8**
lead(2+) 2,4-dinitroresorcinolate $C_6H_4N_2O_6.Pb$

236-499-9 **1340[illegible]8-73-6**
tris(ethylenediamine)cobalt trichloride $C_6H_{24}CoN_6.3Cl$

236-500-2 **1340[illegible]8-78-1**
cobalamin (1+) $C_{62}H_{88}CoN_{13}O_{14}P$

236-501-8 **1341[illegible]0-01-0**
sodium selenate $H_2O_4Se.2Na$

236-502-3 **1341[illegible]0-58-7**
2,2'-[(1-methylethylidene)bis(cyclohexane-4,1-diyloxymethylene)]bisoxirane $C_{21}H_{36}O_4$

236-503-9 **1341[illegible]1-16-0**
nifurpirinol $C_{12}H_{10}N_2O_4$

236-504-4 **1341[illegible]1-42-2**
2-trimethylsilyl-1,3-dithiane $C_7H_{16}S_2Si$

236-506-5 **1341[illegible]3-18-8**
hexaoctyldistannathiane $C_{48}H_{102}SSn_2$

236-507-0 **1341[illegible]4-54-5**
o-(2-methylallyloxy)nitrobenzene $C_{10}H_{11}NO_3$

236-508-6 **1341[illegible]4-55-6**
2,3-dihydro-2,2-dimethyl-7-nitrobenzofuran $C_{10}H_{11}NO_3$

236-509-1 **1341[illegible]4-58-9**
2-(2-methylallyl)-6-nitrophenol $C_{10}H_{11}NO_3$

236-510-7 **1341[illegible]4-95-4**
4-oxo-4,5,6,7-tetrahydrobenzo[*b*]thiophene C_8H_8OS

236-511-2 **1341[illegible]6-17-6**
3-(2-methoxyethyl)-2-[2-[[3-(2-methoxyethyl)-5-phenyl-3*H*-benzoxazol-2-ylidene]methyl]but-1-enyl]-5-phenylbenzoxazolium iodide $C_{37}H_{37}N_2O_4.I$

236-512-8 **1341[illegible]6-97-2**
1,4-bis(2,3-epoxypropoxy)but-2-ene $C_{10}H_{16}O_4$

236-513-3 **1341[illegible]7-01-1**
N-[3-(dimethylamino)propyl]heptadecafluorooctanesulphonamide $C_{13}H_{13}F_{17}N_2O_2S$

236-514-9 **1341[illegible]7-08-8**
N-methylhexadecylamine $C_{17}H_{37}N$

236-515-4 **1341[illegible]7-49-7**
5,6-dihydro-2*H*-pyran-3-carbaldehyde $C_6H_8O_2$

236-517-5 **1341[illegible]8-35-4**
N-(4-chloro-*o*-tolyl)-2-[(4-methyl-2-nitrophenyl)azo]-3-oxobutyramide $C_{18}H_{17}ClN_4O_4$

236-518-0 **1341[illegible]8-49-0**
4,11-diamino-2,3-dihydro-3-imino-2-(3-methoxypropyl)-1*H*-naphth[2,3-*f*]isoindole-1,5,10-trione $C_{20}H_{18}N_4O_4$

236-519-6 **1341[illegible]9-09-5**
(decanoato-*O*)oxoaluminium $C_{10}H_{19}AlO_3$

236-520-1 **1341[illegible]9-10-8**
(hexadecanoato-*O*)oxoaluminium $C_{16}H_{31}AlO_3$

236-521-7 **1341[illegible]9-15-3**
(octadecanoato-*O*)oxoaluminium $C_{18}H_{35}AlO_3$

236-522-2 **1341[illegible]9-37-9**
potassium tetradecyl sulphate $C_{14}H_{30}O_4S.K$

236-523-8 **1341[illegible]9-51-7**
scandium oxalate (2:3) $C_2H_2O_4.^2/_3Sc$

236-524-3 **1341[illegible]9-59-5**
trisodium sulphonatosuccinate $C_4H_6O_7S.3Na$

236-525-9 **1341[illegible]9-61-9**
sodium decane-1-sulphonate $C_{10}H_{22}O_3S.Na$

236-526-4 **1341[illegible]9-67-5**
ammonium 2-mercaptopropionate $C_3H_6O_2S.H_3N$

236-528-5 **1341[illegible]9-69-7**
trans-hex-2-enoic acid $C_6H_{10}O_2$

236-529-0 **1342[illegible]0-58-1**
2-(3-chlorophenylthio)benzoic acid $C_{13}H_9ClO_2S$

236-530-6 **1342[illegible]1-39-1**
p-*tert*-butylphenyl dihydrogen phosphate $C_{10}H_{15}O_4P$

236-531-1 **1342[illegible]1-53-9**
disodium 4,6-dihydroxy-3-[[4-[1-[4-[[1-hydroxy-7-[(phenylsulphonyl)oxy]-3-sulphonato-2-naphthyl]azo]phenyl]cyclohexyl]phenyl]azo]naphthalene-2-sulphonate $C_{44}H_{36}N_4O_{12}S_3.2Na$

236-532-7 **1342[illegible]1-85-7**
zirconium(4+) 2-methylpropanolate $C_4H_{10}O.^1/_4Zr$

236-533-2 **1342[illegible]2-51-0**
hydroxocobalamin $C_{62}H_{89}CoN_{13}O_{15}P$

236-534-8 **1342[illegible]2-52-1**
aquocobalamin $C_{62}H_{90}CoN_{13}O_{15}P.HO$

236-535-3 13422-55-4
mecobalamin $C_{63}H_{91}CoN_{13}O_{14}P$

236-536-9 13422-90-7
N-(2-chloroethyl)dibutylamine $C_{10}H_{22}ClN$

236-537-4 13423-15-9
tetrahydro-3-methylfuran $C_5H_{10}O$

236-539-5 13423-48-8
heptyltriphenylphosphonium bromide $C_{25}H_{30}P.Br$

236-540-0 13423-61-5
magnesium chromate $CrH_2O_4.Mg$

236-541-6 13423-78-4
tris(2-cyclohexylphenyl) phosphite $C_{36}H_{45}O_3P$

236-542-1 13424-46-9
lead diazide N_6Pb

236-543-7 13424-80-1
N,*N*,*N'*,*N'*-tetramethylglutaramide $C_9H_{18}N_2O_2$

236-544-2 13425-39-3
2-(1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purin-7-yl)-ethyl nicotinate $C_{15}H_{15}N_5O_4$

236-545-8 13425-53-1
4,4'-(1,2-diethylethylene)diphenyl bis(dihydrogen phosphate) $C_{18}H_{22}O_8P_2$

236-546-3 13427-63-9
2-hydroxyethylammonium hydrogen sulphite $C_2H_7NO.H_2O_3S$

236-547-9 13429-07-7
1-(2-methoxypropoxy)propan-2-ol $C_7H_{16}O_3$

236-548-4 13429-12-4
4-bromo-3,5-dihydroxybenzamide $C_7H_6BrNO_3$

236-550-5 13429-27-1
potassium myristate $C_{14}H_{28}O_2.K$

236-551-0 13429-32-8
N-(2-hydroxyethyl)-*N*-methylguanidine $C_4H_{11}N_3O$

236-552-6 13429-83-9
4,7,7-trimethyl(2-oxabicyclo[2.2.1]hept-1-yl)carboxylic acid $C_{10}H_{14}O_4$

236-553-1 13431-34-0
4-ethyl-3-thiosemicarbazide $C_3H_9N_3S$

236-554-7 13432-25-2
2,4-dimethylhexan-3-ol $C_8H_{18}O$

236-555-2 13432-32-1
1-amino-2,4-dichloroanthraquinone $C_{14}H_7Cl_2NO_2$

236-556-8 13433-00-6
diethyl aminomalonate hydrochloride $C_7H_{13}NO_4.ClH$

236-557-3 13433-09-5
N-L-*α*-aspartyl-3-phenyl-L-alanine $C_{13}H_{16}N_2O_5$

236-558-9 13433-10-8
N-L-*β*-aspartyl-3-phenyl-L-alanine $C_{13}H_{16}N_2O_5$

236-559-4 13433-92-6
tris(2,3-dibromopropyl) antimonate $C_9H_{15}Br_6O_3Sb$

236-561-5 13434-00-9
2-ethylhexyl [1*R*-(1*α*,4a*β*,4b*α*,10a*α*)]-1,2,3,4,4a,4b,5,6,10,10a-decahydro-7-isopropyl-1,4a-dimethylphenanthren-1-carboxylate $C_{28}H_{46}O_2$

236-562-0 13434-24-7
manganese bis(2-ethylhexanoate) $C_8H_{16}O_2.{}^1/_2Mn$

236-563-6 13435-05-7
5,5,9,9-tetrabutyl-7-[(tributylstannyl)oxy]-6,8-dioxa-7-phospha-5,9-distannatridecane 7-oxide $C_{36}H_{81}O_4PSn_3$

236-564-1 13435-09-1
dianilinodimethylsilane $C_{14}H_{18}N_2Si$

236-565-7 13435-12-6
N-(trimethylsilyl)acetamide $C_5H_{13}NOSi$

236-566-2 13435-20-6
tetraethylammonium cyanide $C_8H_{20}N.CN$

236-567-8 13435-46-6
barium chloroanilinate $C_6H_2Cl_2O_4.Ba$

236-568-3 13436-45-8
2-methoxytetrahydrofuran $C_5H_{10}O_2$

236-569-9 13436-46-9
2-hydroxytetrahydrofuran $C_6H_{12}O_2$

236-570-4 13436-79-8
2,2'-[(4,6-dichloro-1,3,5-triazin-2-yl)imino]bisethanol $C_7H_{10}Cl_2N_4O_2$

236-572-5 13436-82-3
but-2-enyltriethoxysilane $C_{10}H_{22}O_3Si$

236-573-0 13437-03-1
1,2,4-trichloro-7-nitro-3*H*-phenoxazin-3-one $C_{12}H_3Cl_3N_2O_4$

236-574-6 13438-18-1
2-hydroxydodecyl methacrylate $C_{16}H_{30}O_3$

236-575-1 13438-30-7
5-nitroisophthaloyl chloride $C_8H_3Cl_2NO_4$

236-576-7 13438-45-4
zinc di(toluene-4-sulphonate) $C_7H_8O_3S.{}^1/_2Zn$

236-577-2 13439-98-0
3-methyl-1,1-bis(2-methylpropoxy)butane $C_{13}H_{28}O_2$

236-578-8 13440-13-6
N,*N*,*N*,*N'*,*N'*,*N'*-hexamethyl-*N*,*N'*-butan-1,4-diyldiammonium dibromide $C_{16}H_{26}N_2.2Br$

236-579-3 13441-22-0
bis(2-hydroxyethyl)[2-[*N*-(2-hydroxyethyl)stearoylamino]-ethyl]methylammonium methyl sulphate, stearate $C_{45}H_{91}N_2O_5.CH_3O_4S$

236-580-9 13442-89-2
1-(1-ethoxyethoxy)pentane $C_9H_{20}O_2$

236-581-4 13442-90-5
1-(1-ethoxyethoxy)-3-methylbutane $C_9H_{20}O_2$

236-583-5 13443-29-3
2,3-epoxypropyl benzoate $C_{10}H_{10}O_3$

236-584-0 13444-24-1
1-ethylpiperidin-3-ol $C_7H_{15}NO$

236-585-6 13444-71-8
periodic acid HIO_4

236-586-1 13444-72-9
dimanganese tris(sulphate) $H_2O_4S.{}^2/_3Mn$

236-587-7 13444-93-4
osmium trichloride Cl_3Os

236-588-2 13444-94-5
palladium(II) bromide Br_2Pd

236-589-8 13444-96-7
palladium difluoride F_2Pd

236-590-3 13445-75-5
1-(1-phenylpentyl) hydrogen camphorate $C_{21}H_{30}O_4$

236-591-9 13446-03-2
manganese dibromide Br_2Mn

236-592-4 13446-09-8
ammonium iodate $H_3N.HIO_3$

236-594-5 13446-12-3
ammonium hydrogen phosphonate $H_3N.H_3O_3P$

236-595-0 13446-24-7
magnesium pyrophosphate $H_4O_7P_2.2Mg$

236-596-6 13446-44-1
dimanganese diphosphate $H_4O_7P_2.2Mn$

236-597-1 13446-46-3
ammonium metaphosphate $H_3N.HO_3P$

236-598-7 13446-48-5
ammonium nitrite $H_3N.HNO_2$

236-599-2 13446-49-6
dipotassium tetraoxomolybdate $K.{}^1/_2MoO_4$

236-600-6 13446-57-6
molybdenum tribromide Br_3Mo

236-601-1 13446-72-5
rubidium chromate $CrH_2O_4.2Rb$

236-602-7 13446-73-6
dirubidium dichromate $Cr_2H_2O_7.2Rb$

236-603-2 13446-74-7
rubidium fluoride FRb

236-604-8 13446-76-9
rubidium iodate $HIO_3.Rb$

236-605-3 13447-95-5
methaniazide $C_7H_9N_3O_4S$

236-606-9 13450-37-8
2-(3-chlorobenzoyl)benzoic acid $C_{14}H_9ClO_3$

236-607-4 13450-67-4
4-[2-(piperidyl)ethyl]pyridine $C_{12}H_{18}N_2$

236-609-5 13450-88-9
gallium tribromide Br_3Ga

236-610-0 13450-90-3
gallium trichloride Cl_3Ga

236-611-6 13450-91-4
gallium triiodide GaI_3

236-612-1 13450-92-5
germanium tetrabromide Br_4Ge

236-613-7 13450-95-8
germanium tetraiodide GeI_4

236-614-2 13450-97-0
strontium perchlorate $ClHO_4.{}^1/_2Sr$

236-615-8 13450-99-2
strontium hydrogen phosphate $H_3O_4P.Sr$

236-616-3 13451-00-8
strontium silicate(1:1) $H_2O_3Si.Sr$

236-617-9 13451-05-3
strontium wolframate $O_4W.Sr$

236-618-4 13451-11-1
tantalum pentabromide Br_5Ta

236-620-5 13451-18-8
tellurium trioxide O_3Te

236-621-0 13453-03-7
3,5,5-trimethylhexyl methacrylate $C_{13}H_{24}O_2$

236-622-6 13453-06-0
diammonium tetraoxotellurate $H_3N.{}^1/_2H_2O_4Te$

236-623-1 13453-07-1
gold trichloride $AuCl_3$

236-624-7 13453-24-2
gold triiodide AuI_3

236-625-2 13453-32-2
thallium trichloride Cl_3Tl

236-626-8 13453-35-5
dithallium dichromate $Cr_2H_2O_7.2Tl$

236-627-3 13453-37-7
thallium triiodide I_3Tl

236-628-9 13453-49-1
thorium tetrabromide Br_4Th

236-629-4 13453-66-2
dilead pyrophosphate $H_4O_7P_2.2Pb$

236-631-5 13453-69-5
lithium metaborate $BHO_2.Li$

236-632-0 13453-71-9
lithium chlorate $ClHO_3.Li$

236-633-6 13453-80-0
lithium dihydrogenorthophosphate $H_3O_4P.Li$

236-634-1 13453-84-4
tetralithium orthosilicate $H_4O_4Si.4Li$

236-635-7 13453-86-6
lithium hydrogen sulphate $H_2O_4S.Li$

236-636-2 13453-87-7
dilithium sulphite $H_2O_3S.2Li$

236-637-8 13454-71-2
cerium phosphate $Ce.H_3O_4P$

236-638-3 13454-72-3
cerium trimetaphosphate $Ce.3HO_3P$

236-639-9 13454-74-5
dicerium tritungsten dodecaoxide $Ce_2O_{12}W_3$

236-640-4 13454-78-9
dicesium chromate $CrH_2O_4.2Cs$

236-642-5 13454-81-4
cesium iodate $Cs.HIO_3$

236-643-0 13454-84-7
cesium perchlorate $ClHO_4.Cs$

236-644-6 13454-94-9
dicerium trisulphate $Ce.{}^3/_2H_2O_4S$

236-645-1 13454-96-1
platinum tetrachloride Cl_4Pt

236-646-7 13455-00-0
diphosphorous tetraiodide I_4P_2

236-647-2 13455-01-1
phosphorus triiodide I_3P

236-648-8 13455-12-4
platinum dibromide Br_2Pt

236-649-3 13455-20-4
potassium dithionate $H_2O_6S_2.2K$

236-650-9 13455-24-8
potassium hydrogen diiodate $HIO_3.{}^1/_2K$

236-651-4 13455-25-9
cobalt chromate $Co.CrH_2O_4$

236-653-5 13455-31-7
cobalt diperchlorate $ClHO_4.{}^1/_2Co$

236-654-0 13455-33-9
dicobalt orthosilicate $Co.{}^1/_2H_4O_4Si$

236-655-6 13455-36-2
tricobalt bis(orthophosphate) $Co.{}^2/_3H_3O_4P$

236-656-1 13457-18-6
pyrazophos $C_{14}H_{20}N_3O_5PS$

236-657-7 13457-98-2
2-(*p*-chlorophenylthio)ethanol C_8H_9ClOS

236-658-2 13458-81-6
4-[(2-chloro-4-nitrophenyl)azo]-3-methyl-1-phenyl-2-pyrazolin-5-one $C_{16}H_{12}ClN_5O_3$

236-659-8 13460-50-9
metaboric acid BHO_2

236-660-3 13460-96-3
1-(2,3-dihydroxypropyl)-3,7-dihydro-3,7-dimethyl-1*H*-purine-2,6-dione $C_{10}H_{14}N_4O_4$

236-661-9 13461-01-3
acepromethazine $C_{19}H_{22}N_2OS$

236-662-4 13461-20-6
2-methyl-5-(1-methylethylidene)cyclohexyl acetate $C_{12}H_{20}O_2$

236-664-5 13462-86-7
Barite ($Ba(SO_4)$) $Ba.H_2O_4S$

236-665-0 13462-88-9
nickel dibromide Br_2Ni

236-666-6 13462-90-3
nickel diiodide I_2Ni

236-667-1 13462-93-6
ammonium dihydrogenarsenate $AsH_3O_4.H_3N$

236-668-7 13463-28-0
(*S*)-7-[[6-*O*-(6-deoxy-α-L-mannopyranosyl)-β-D-glucopyranosyl]oxy]-2-(3,4-dihydroxyphenyl)-2,3-dihydro-5-hydroxy-4*H*-benzopyran-4-one $C_{27}H_{32}O_{15}$

236-669-2 13463-39-3
tetracarbonylnickel C_4NiO_4

236-670-8 13463-40-6
pentacarbonyliron C_5FeO_5

236-671-3 13463-41-7
pyrithione zinc $C_{10}H_8N_2O_2S_2Zn$

236-672-9 13463-42-8
trihydrogen bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulphonato(3-)]chromate(3-) $C_{32}H_{20}CrN_{10}O_{14}S_2.3H$

236-673-4 13463-64-4
1-[[3-methyl-4-[(2-methylphenyl)azo]phenyl]azo]-2-naphthol $C_{24}H_{20}N_4O$

236-675-5 13463-67-7
titanium dioxide O_2Ti

236-676-0 13463-71-3
3-hydroxy-2,2-dimethylpropyl methacrylate $C_9H_{16}O_3$

236-677-6 13463-98-4
calcium abietate, technical $C_{20}H_{30}O_2.{}^1/_2Ca$

236-678-1 13464-10-3
4,5-dimethoxy-1,3-dimethylimidazolidin-2-one $C_7H_{14}N_2O_3$

236-679-7 13464-19-2
S-phenyl chlorothioformate C_7H_5ClOS

236-680-2 13464-35-2
potassium arsenite $AsHO_2.K$

236-681-8 13464-37-4
trisodium arsenite $AsH_3O_3.3Na$

236-682-3 13464-38-5
trisodium arsenate $AsH_3O_4.3Na$

236-683-9 13464-44-3
zinc arsenate $AsH_3O_4.{}^3/_2Zn$

236-684-4 13464-68-1
tristrontium diarsenate $AsH_3O_4.{}^3/_2Sr$

236-686-5 13464-73-8
rubidium tetrabromoaurate $AuBr_4.Rb$

236-687-0 13464-77-2
gold trinitrate $Au.3HNO_3$

236-688-6 13464-80-7
dihydrazinium sulphate $H_4N_2.^1/_2H_2O_4S$

236-689-1 13464-82-9
diindium tris(sulphate) $H_2O_4S.^2/_3In$

236-690-7 13464-97-6
hydrazinium nitrate $H_4N_2.HNO_3$

236-691-2 13465-08-2
hydroxylammonium nitrate $H_3NO.HNO_3$

236-692-8 13465-09-3
indium tribromide Br_3In

236-693-3 13465-10-6
indium chloride $ClIn$

236-694-9 13465-33-3
mercury(1+) bromate $BrHO_3.Hg$

236-695-4 13465-41-3
permanganic acid $HMnO_4$

236-697-5 13465-52-6
ruthenium tetrachloride Cl_4Ru

236-698-0 13465-57-1
samarium phosphate $H_3O_4P.Sm$

236-699-6 13465-59-3
scandium tribromide Br_3Sc

236-701-5 13465-60-6
scandium trinitrate $HNO_3.^1/_3Sc$

236-702-0 13465-61-7
discandium trisulphate $H_2O_4S.^2/_3Sc$

236-703-6 13465-66-2
selenium tetrafluoride F_4Se

236-704-1 13465-77-5
hexachlorodisilane Cl_6Si_2

236-705-7 13465-78-6
chlorosilane ClH_3Si

236-706-2 13465-84-4
silicon tetraiodide I_4Si

236-707-8 13465-88-8
silver metaborate $Ag.BHO_2$

236-708-3 13465-93-5
disilver tungsten tetraoxide Ag_2O_4W

236-709-9 13465-94-6
barium nitrite $Ba.2HNO_2$

236-710-4 13465-95-7
barium perchlorate $Ba.2ClHO_4$

236-712-5 13465-96-8
silver metaphosphate $Ag.HO_3P$

236-713-0 13465-97-9
tetrasilver pyrophosphate $Ag.^1/_4H_4O_7P_2$

236-714-6 13465-98-0
disilver(1+) sulphite $Ag.^1/_2H_2O_3S$

236-715-1 13466-20-1
barium bis(dihydrogenorthophosphate) $Ba.2H_3O_4P$

236-716-7 13466-21-2
dibarium diphosphate $Ba.^1/_2H_4O_7P_2$

236-717-2 13466-30-3
1-phenylethan-1-one hydrazone $C_8H_{10}N_2$

236-718-8 13466-40-5
5-phenylpenta-2,4-dienal $C_{11}H_{10}O$

236-719-3 13466-78-9
3,7,7-trimethylbicyclo[4.1.0]hept-3-ene $C_{10}H_{16}$

236-720-9 13467-82-8
tert-butyl octaneperoxoate $C_{12}H_{24}O_3$

236-721-4 13467-96-4
(dibutylstannylene)bis(thioethylene) dinonan-1-oate $C_{30}H_{60}O_4S_2Sn$

236-723-5 13468-00-3
8,8-dibutyl-1,4-dioxa-7,9-dithia-8-stannacycloundecane-5,11-dione $C_{14}H_{26}O_4S_2Sn$

236-724-0 13468-02-5
dimethyl(2-phenoxyethyl)amine $C_{10}H_{15}NO$

236-725-6 13468-27-4
7-(dimethylamino)-1-ethyl-3-phenyl-2-quinolone $C_{19}H_{20}N_2O$

236-726-1 13468-92-3
tris(6-*tert*-butyl-*m*-tolyl) phosphite $C_{33}H_{45}O_3P$

236-727-7 13469-97-1
diytterbium trisulphate $H_2O_4S.^2/_3Yb$

236-728-2 13469-98-2
yttrium tribromide Br_3Y

236-729-8 13470-01-4
strontium iodate $HIO_3.^1/_2Sr$

236-730-3 13470-04-7
strontium molybdate $MoO_4.Sr$

236-731-9 13470-06-9
strontium nitrite $HNO_2.^1/_2Sr$

236-732-4 13470-08-1
titanium trifluoride F_3Ti

236-734-5 13470-20-7
uranium tetrabromide Br_4U

236-735-0 13470-22-9
uranium tetraiodide I_4U

236-736-6 13470-26-3
vanadium tribromide Br_3V

236-737-1 13470-38-7
yttrium triiodide I_3Y

236-738-7 13470-50-3
2-heptadecyl-4,5-dihydro-1-methyl-1-[2-[(1-oxooctadecyl)amino]ethyl]-1-*H*-imidazolium methyl sulphate $C_{41}H_{82}N_3O.CH_3O_4S$

236-739-2 13472-00-9
4-(2-aminoethyl)aniline $C_8H_{12}N_2$

236-740-8 13472-08-7
2,2'-azobis[2-methylbutyronitrile] $C_{10}H_{16}N_4$

236-741-3 13472-30-5
tetrasodium orthosilicate $H_4O_4Si.4Na$

236-742-9 13472-33-8
sodium rhenate $Na.O_4Re$

236-743-4 13472-45-2
disodium wolframate $Na.^1/_2O_4W$

236-745-5 13472-47-4
metastannic acid H_2O_3Sn

236-746-0 13472-62-3
2-oxopyridinium chloride $C_5H_5NO.ClH$

236-747-6 13473-26-2
2',4',5',7'-tetrabromo-4,5,6,7-tetrachloro-3',6'-dihydroxyspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{20}H_4Br_4Cl_4O_5$

236-748-1 13473-38-6
1-ethyl-1-methyl-3-(oxidodiphenylacetoxy)piperidinium $C_{22}H_{28}NO_3$

236-749-7 13473-51-3
(3*β*,5*β*)-3-[(6-deoxy-4-*O*-*β*-D-glucopyranosyl-*α*-L-mannopyranosyl)oxy]-5,14-dihydroxy-19-oxocard-20(22)-enolide $C_{35}H_{52}O_{15}$

236-750-2 13473-75-1
dithallium chromate $CrH_2O_4.2Tl$

236-751-8 13473-90-0
aluminium nitrate $Al.3HNO_3$

236-752-3 13474-25-4
3-methyl-1-vinyl-1*H*-imidazolium chloride $C_6H_9N_2.Cl$

236-753-9 13474-96-9
bis[13-hydroxy-7-[2-(2-hydroxypropoxy)-1-methylethoxy]-1,5,9-trimethyl-3,6,8,11-tetraoxa-7-phosphatetradec-1-yl][2-(2-hydroxypropoxy)-1-methylethyl]phosphine $C_{42}H_{89}O_{21}P_3$

236-754-4 13475-47-3
didocosyl succinate $C_{48}H_{94}O_4$

236-756-5 13475-81-5
2,2,3,3-tetramethylhexane $C_{10}H_{22}$

236-757-0 13475-82-6
2,2,4,6,6-pentamethylheptane $C_{12}H_{26}$

236-758-6 13476-79-4
copper dihexanoate $C_6H_{12}O_2.^1/_2Cu$

236-759-1 13476-99-8
tris(pentane-2,4-dionato-*O*,*O*')vanadium $C_{15}H_{21}O_6V$

236-760-7 13477-00-4
barium chlorate $Ba.2ClHO_3$

236-761-2 13477-01-5
barium dichromate $Ba.Cr_2H_2O_7$

236-762-8 13477-04-8
tribarium diarsenate $AsH_3O_4.^3/_2Ba$

236-763-3 13477-09-3
barium dihydride BaH_2

236-764-9 13477-17-3
tricadmium bis(phosphate) $Cd._3^2H_3O_4P$

236-765-4 13477-19-5
cadmium silicate $Cd.H_2O_3Si$

236-767-5 13477-23-1
cadmium sulphite $Cd.H_2O_3S$

236-768-0 13477-36-6
calcium perchlorate $Ca.2ClHO_4$

236-769-6 13477-39-9
calcium metaphosphate, with a fluorine content of less than 0,005 % by weight on the dry anhydrous product $Ca.2HO_3P$

236-770-1 13477-62-8
tetrahydro-2-isobutyl-4-methyl-2*H*-pyran $C_{10}H_{20}O$

236-771-7 13477-70-8
trinickel bis(arsenate) $AsH_3O_4._3^2Ni$

236-772-2 13478-09-6
dicobalt tris(sulphate) $Co._3^2H_2O_4S$

236-773-8 13478-14-3
trilithium arsenate $AsH_3O_4.3Li$

236-774-3 13478-17-6
molybdenum dichloride Cl_2Mo

236-775-9 13478-18-7
molybdenum trichloride Cl_3Mo

236-776-4 13478-20-1
phosphoryl trifluoride F_3OP

236-778-5 13478-45-0
niobium pentabromide Br_5Nb

236-779-0 13478-49-4
dierbium trisulphate $Er._3^2H_2O_4S$

236-780-6 13478-50-7
lead thiosulphate $H_2O_3S_2.Pb$

236-781-1 13478-63-2
4-butylanilinium chloride $C_{10}H_{15}N.ClH$

236-782-7 13478-93-8
bis(butanedione dioximato)nickel $C_8H_{14}N_4NiO_4$

236-783-2 13479-54-4
bis(glycinato)copper $C_4H_8CuN_2O_4$

236-784-8 13481-09-9
tetrahydro-2-(*p*-tolyloxy)-2*H*-pyran $C_{12}H_{16}O_2$

236-785-3 13481-70-4
2,6-dichloro-*m*-cresol $C_7H_6Cl_2O$

236-786-9 13481-87-3
methyl non-3-enoate $C_{10}H_{18}O_2$

236-787-4 13482-06-9
N-(3-aminopropyl)myristamide $C_{17}H_{36}N_2O$

236-789-5 13482-10-5
N,*N*'-bis(1-methylpropyl)benzene-1,2-diamine $C_{14}H_{24}N_2$

236-790-0 13483-03-9
4,5-dihydrothiazol-2-amine monohydrobromide $C_3H_6N_2S.BrH$

236-791-6 13483-18-6
1,2-bis(chloromethoxy)ethane $C_4H_8Cl_2O_2$

236-792-1 13483-52-8
1-amino-4-(phenylthio)anthraquinone $C_{20}H_{13}NO_2S$

236-793-7 13483-58-4
N,*N*'-[(methylimino)bis(trimethylene)]bis(stearamide) $C_{43}H_{87}N_3O_2$

236-794-2 13485-13-7
5α,6α-epoxy-3β-hydroxypregn-16-en-20-one $C_{21}H_{30}O_3$

236-795-8 13485-59-1
1-L-alanyl-L-proline $C_8H_{14}N_2O_3$

236-796-3 13486-13-0
N-ethyl-*N*-[4-(1*H*-1,2,4-triazol-3-ylazo)phenyl]benzylamine $C_{17}H_{18}N_6$

236-797-9 13486-43-6
2-[*N*-ethyl-*p*-[(6-methoxybenzothiazol-2-yl)azo]anilino]ethanol $C_{18}H_{20}N_4O_2S$

236-798-4 13487-27-9
α-methylcyclohexylmethyl acetate $C_{10}H_{18}O_2$

236-800-3 13487-30-4
2,6,6-trimethylcyclohexa-2,4-dienone $C_9H_{12}O$

236-801-9 13487-73-5
3-chloro-1-cyclohexylpropan-1-one $C_9H_{15}ClO$

236-802-4 13487-95-1
dichlorohexylaluminium $C_6H_{13}AlCl_2$

236-804-5 13489-81-1
sodium hydroxycyclohexanesulphonate $C_6H_{12}O_4S.Na$

236-805-0 13490-36-3
3-methyldodecanoic acid $C_{13}H_{26}O_2$

236-806-6 13491-79-7
2-tert-butylcyclohexanol $C_{10}H_{20}O$

236-807-1 13492-01-8
tranylcypromine sulphate $C_9H_{11}N._1^2H_2O_4S$

236-808-7 13492-21-2
3-(hexahydro-1*H*-azepin-1-yl)-3'-nitropropiophenone hydrochloride $C_{15}H_{20}N_2O_3.ClH$

236-809-2 13492-26-7
dipotassium phosphonate $H_3O_3P.2K$

236-810-8 13494-06-9
3,4-dimethylcyclopentane-1,2-dione $C_7H_{10}O_2$

236-811-3 13494-07-0
3,5-dimethylcyclopentane-1,2-dione $C_7H_{10}O_2$

236-812-9 13494-08-1
3-ethylcyclopentane-1,2-dione $C_7H_{10}O_2$

236-813-4 13494-80-9
tellurium Te

236-815-5 13494-90-1
gallium trinitrate $Ga.3HNO_3$

236-816-0 13494-91-2
digallium trisulphate $Ga._3^2H_2O_4S$

236-817-6 13495-09-5
piminodine $C_{23}H_{30}N_2O_2$

236-818-1 13497-18-2
bis(triethoxysilylpropyl)amine $C_{18}H_{43}NO_6Si_2$

236-819-7 13497-25-1
tetrabutyl 2,2'-[(dibutylstannylene)dithio]disuccinate $C_{32}H_{60}O_8S_2Sn$

236-820-2 13497-94-4
silver vanadium trioxide AgO_3V

236-821-8 13498-06-1
neodymium(3+) perchlorate $ClHO_4._1^3Nd$

236-822-3 13498-07-2
praseodymium(3+) perchlorate $ClHO_4._1^3Pr$

236-823-9 13498-08-3
ytterbium(3+) perchlorate $ClHO_4._1^3Yb$

236-824-4 13498-14-1
diphosphoryl tetrachloride $Cl_4O_3P_2$

236-826-5 13499-05-3
hafnium tetrachloride Cl_4Hf

236-827-0 13501-04-7
3-hydroxy-2-naphthoic acid, compound with *N*,*N*-dibutyl-4-(hexyloxy)-1-naphthamidine (1:1) $C_{25}H_{38}N_2O.C_{11}H_8O_3$

236-828-6 13501-76-3
(3-chloropropyl)diethoxymethylsilane $C_8H_{19}ClO_2Si$

236-829-1 13502-13-1
sodium tetradecene-1-sulphonate $C_{14}H_{28}O_3S.Na$

236-830-7 13504-15-9
17,21-dihydroxy-16β-methylpregna-1,4,9(11)-triene-3,20-dione $C_{22}H_{28}O_4$

236-831-2 13504-85-3
1-benzyl hydrogen (2*S*-*trans*)-4-hydroxypyrrolidine-1,2-dicarboxylate $C_{13}H_{15}NO_5$

236-832-8 13505-34-5
heptane-2,6-dione $C_7H_{12}O_2$

236-833-3 13506-76-8
6-nitro-*o*-toluic acid $C_8H_7NO_4$

236-834-9 13508-51-5
2-chloroethyldimethoxymethylsilane $C_5H_{13}ClO_2Si$

236-835-4 13508-53-7
(chloromethyl)ethoxydimethylsilane $C_5H_{13}ClOSi$

236-837-5 13508-63-9
(3-chloropropyl)ethoxydimethylsilane $C_7H_{17}ClOSi$

236-838-0 13509-52-9
1,3,4-trimethyluracil $C_7H_{10}N_2O_2$

236-839-6 13510-35-5
indium triiodide I_3In

236-840-1 13510-42-4
rubidium perchlorate $ClHO_4.Rb$

236-841-7 13510-44-6
trisilver arsenate $Ag._{3}^{1}AsH_3O_4$

236-842-2 13510-49-1
beryllium sulphate $Be.H_2O_4S$

236-843-8 13510-60-6
2-methoxy-4-(phenylamino)benzenediazonium chloride $C_{13}H_{12}N_3O.Cl$

236-844-3 13510-71-9
diyttrium trisulphate $H_2O_4S._{3}^{2}Y$

236-845-9 13510-89-9
diantimony trilead octaoxide $O_8Pb_3Sb_2$

236-846-4 13510-99-1
disodium uranium tetraoxide $Na._{2}^{1}O_4U$

236-848-5 13511-38-1
3-chloro-2,2-dimethylpropaneoic acid $C_5H_9ClO_2$

236-849-0 13512-59-9
4-nitrophenyl *O*-benzyl-*N*-[(*tert*-butoxy)carbonyl]-L-tyrosinate $C_{27}H_{28}N_2O_7$

236-850-6 13513-82-1
2-methoxy-alpha-methylbenzyl alcohol $C_9H_{12}O_2$

236-851-1 13513-93-4
2'-(*p*-tosyl)(3,4,5-trimethoxybenzo)hydrazide $C_{17}H_{20}N_2O_6S$

236-852-7 13515-40-7
2-[(4-chloro-2-nitrophenyl)azo]-*N*-(2-methoxyphenyl)-3-oxobutyramide $C_{17}H_{15}ClN_4O_5$

236-853-2 13515-93-0
methyl *N*-methylaminoacetate hydrochloride $C_4H_9NO_2.ClH$

236-854-8 13515-97-4
methyl DL-alaninate hydrochloride $C_4H_9NO_2.ClH$

236-855-3 13516-27-3
guazatine $C_{18}H_{41}N_7$

236-856-9 13517-08-3
tribarium diphosphate $Ba._{3}^{2}H_3O_4P$

236-857-4 13517-10-7
boron triiodide BI_3

236-859-5 13517-26-5
tetrasodium heptaoxodivanadate $Na._{4}^{1}O_7V_2$

236-860-0 13518-93-9
diphosphoric acid, compound with 1,3,5-triazine-2,4,6-triamine (1:2) $C_3H_6N_6.{}_{2}^{1}H_4O_7P_2$

236-861-6 13520-72-4
fluorooxobismuthine BiFO

236-862-1 13520-76-8
tungsten dichloride dioxide Cl_2O_2W

236-863-7 13520-78-0
tungsten tetrachloride oxide Cl_4OW

236-864-2 13521-83-0
disodium glutarate $C_5H_8O_4.2Na$

236-865-8 13522-14-0
3β-hydroxy-2β,16β-dipiperidino-5-α-androstan-17-one $C_{29}H_{48}N_2O_2$

236-866-3 13522-16-2
(2β,3α,5α,16β,17β)-2,16-dipiperidin-1-ylandrosta-3,17 diol $C_{29}H_{50}N_2O_2$

236-867-9 13523-86-9
pindolol $C_{14}H_{20}N_2O_2$

236-868-4 13524-04-4
2-chloro-α-methylbenzyl alcohol C_8H_9ClO

236-870-5 13528-88-6
1,1,2-trichloro-1,2,2-trimethyldisilane $C_3H_9Cl_3Si_2$

236-871-0 13528-93-3
ethylenebis[chlorodimethylsilane] $C_6H_{16}Cl_2Si_2$

236-872-6 13529-27-6
2-furaldehyde-diethylacetal $C_9H_{14}O_3$

236-873-1 13529-51-6
2,2'-hydrazonobisethanol $C_4H_{12}N_2O_2$

236-874-7 13529-74-3
indium(3+) perchlorate $ClHO_4._{3}^{1}In$

236-875-2 13530-50-2
aluminium tris(dihydrogen phosphate) $Al.3H_3O_4P$

236-876-8 13530-54-6
dialuminium tris(hydrogen phosphate) $Al._{2}^{3}H_3O_4P$

236-877-3 13530-57-9
aluminium rubidium bis(sulphate) $Al.2H_2O_4S.Rb$

236-878-9 13530-65-9
zinc chromate $CrH_2O_4.Zn$

236-879-4 13530-67-1
caesium dichromate $Cr_2H_2O_7.2Cs$

236-881-5 13530-68-2
dichromic acid $Cr_2H_2O_7$

236-882-0 13531-52-7
N-(2-aminoethyl)-1,3-propanediamine $C_5H_{15}N_3$

236-883-6 13532-18-8
methyl 3-(methylthio)propionate $C_5H_{10}O_2S$

236-884-1 13532-37-1
4-hydroxyvaleric acid $C_5H_{10}O_3$

236-885-7 13532-94-0
2-butoxyethyl methacrylate $C_{10}H_{18}O_3$

236-886-2 13532-96-2
4-(ethyl(2-hydroxyethyl)amino)benzenediazonium zinc chloride $C_{10}H_{14}N_3O.xCl_2Zn.Cl$

236-887-8 13533-05-6
2-(2-hydroxyethoxy)ethyl acrylate $C_7H_{12}O_4$

236-888-3 13533-08-9
oleyl methacrylate $C_{22}H_{40}O_2$

236-889-9 13533-18-1
oleyl acrylate $C_{21}H_{38}O_2$

236-890-4 13534-15-1
diethyl oximidate $C_6H_{12}N_2O_2$

236-892-5 13534-87-7
2-(acetylphenylamino)ethyl acetate $C_{12}H_{15}NO_3$

236-893-0 13536-53-3
praseodymium tribromide Br_3Pr

236-894-6 13536-59-9
deuterium bromide BrD

236-895-1 13536-73-7
erbium tribromide Br_3Er

236-896-7 13536-79-3
lanthanum tribromide Br_3La

236-897-2 13536-80-6
neodymium tribromide Br_3Nd

236-898-8 13536-84-0
difluorodioxouranium F_2O_2U

236-899-3 13537-07-0
[$^2H_4$]silane D_4Si

236-900-7 13537-09-2
dysprosium trihydride DyH_3

236-901-2 13537-10-5
europium phosphate $Eu.H_3O_4P$

236-902-8 13537-11-6
europium vanadium tetraoxide EuO_4V

236-903-3 13537-15-0
dieuropium(3+) trisulphate $Eu._{2}^{3}H_2O_4S$

236-904-9 13537-18-3
thulium trichloride Cl_3Tm

236-905-4 13537-21-8
chromium(3+) perchlorate $ClHO_4._{3}^{1}Cr$

236-907-5 13537-22-9
europium(3+) perchlorate $ClHO_4._{3}^{1}Eu$

236-908-0 13537-24-1
iron triperchlorate $ClHO_4._{3}^{1}Fe$

236-909-6 13537-33-2
fluorosilane FH_3Si

236-910-1 13537-82-1
ethyl 4-methyl-2-oxocyclohexanecarboxylate $C_{10}H_{16}O_3$

236-911-7 13539-12-3
2,5-bis(dodecyldithio)-1,3,4-thiadiazole $C_{26}H_{50}N_2S_5$

236-912-2 13539-13-4
2,5-bis(octyldithio)-1,3,4-thiadiazole $C_{18}H_{34}N_2S_5$

236-913-8 13539-59-8
azapropazone $C_{16}H_{20}N_4O_2$

236-914-3 13544-07-5
methyl (2-nitro-4-trifluorobenzyl)acetate $C_{10}H_8F_3NO_4$

236-915-9 13545-04-5
2,3-dimethylsuccinic acid $C_6H_{10}O_4$

236-916-4 **13545-67-0**
ethyl orange $C_{16}H_{19}N_3O_3S.K$

236-918-5 **13547-17-6**
N,N''-methylenebis(urea) $C_3H_8N_4O_2$

236-919-0 **13547-30-3**
4-hydroxy-3,5-diiodobenzonitrile, compound with 2,2',2''-nitrilotris[ethanol] (1:1) $C_7H_3I_2NO.C_6H_{15}NO_3$

236-920-6 **13547-70-1**
1-chloro-3,3-dimethylbutan-2-one $C_6H_{11}ClO$

236-921-1 **13548-38-4**
chromium trinitrate $Cr.3HNO_3$

236-922-7 **13548-42-0**
copper chromate $CrH_2O_4.Cu$

236-923-2 **13548-43-1**
ammonium chromium bis(sulphate) $Cr.H_3N.2H_2O_4S$

236-924-8 **13548-69-1**
9*H*-fluorene-2,7-diamine dihydrochloride $C_{13}H_{12}N_2.2ClH$

236-925-3 **13550-28-2**
lithium bromate $BrHO_3.Li$

236-926-9 **13550-49-7**
($^2H_3$)ammonia D_3N

236-927-4 **13550-50-0**
dysprosium vanadium tetraoxide DyO_4V

236-929-5 **13550-52-2**
didysprosium tritungsten dodecaoxide $Dy_2O_{12}W_3$

236-930-0 **13550-53-3**
erbium trihydride ErH_3

236-931-6 **13551-87-6**
misonidazole $C_7H_{11}N_3O_4$

236-932-1 **13551-92-3**
3-(2-nitro-1*H*-imidazol-1-yl)propane-1,2-diol $C_6H_9N_3O_4$

236-933-7 **13552-09-5**
2-aminooctadecane-1,3-diol $C_{18}H_{39}NO_2$

236-934-2 **13552-44-8**
4,4'-methylenedianilinium dichloride $C_{13}H_{14}N_2.2ClH$

236-935-8 **13552-80-2**
propane-1,2,3-triyl triundecanoate $C_{36}H_{68}O_6$

236-936-3 **13552-96-0**
(*E,Z,Z*)-trideca-2,4,7-trienal $C_{13}H_{20}O$

236-937-9 **13553-19-0**
trans-cycloheptane-1,2-diol $C_7H_{14}O_2$

236-938-4 **13553-79-2**
Rifamycin, 1,4-dideoxy-1,4-dihydro-1,4-dioxo- $C_{37}H_{45}NO_{12}$

236-940-5 **13555-64-1**
2-[(2-cyanoethyl)[4-[(2-cyano-4-nitrophenyl)azo]phenyl]amino]ethyl phenoxyacetate $C_{26}H_{22}N_6O_5$

236-941-0 **13556-84-8**
2,2'-dichloroazoxybenzene $C_{12}H_8Cl_2N_2O$

236-942-6 **13557-75-0**
sodium 2-(1-carboxylatoethoxy)-1-methyl-2-oxoethyl laurate $C_{15}H_{32}O_6.Na$

236-943-1 **13557-98-7**
butyl 2-(2,4,5-trichlorophenoxy)propionate $C_{13}H_{15}Cl_3O_3$

236-944-7 **13558-31-1**
3,6-diamino-9-(2-carboxyphenyl)xanthylium chloride $C_{20}H_{15}N_2O_3.Cl$

236-945-2 **13559-66-5**
bornan-2-one oxime $C_{10}H_{17}NO$

236-946-8 **13560-49-1**
thiodiethane-1,2-diyl bis(3-aminobut-2-enoate) $C_{12}H_{20}N_2O_4S$

236-947-3 **13560-77-5**
zinc bis(2-ethylhexyl) dimaleate $C_{12}H_{20}O_4.{}^1/_2Zn$

236-948-9 **13560-89-9**
1,6,7,8,9,14,15,16,17,17,18,18-dodecachloropentacyclo[12.2.1.1.^{6,9}.0^{2,13}.0^{5,10}]octadeca-7,15-diene $C_{18}H_{12}Cl_{12}$

236-949-4 **13560-99-1**
sodium 2,4,5-trichlorophenoxyacetate $C_8H_5Cl_3O_3.Na$

236-951-5 **13561-08-5**
2,2'-[[2-(oxiranylmethoxy)-1,3-phenylene]bis(methylene)]bisoxirane $C_{15}H_{18}O_4$

236-952-0 **13562-21-5**
α-cyclohexyl-α-[2-(diethylamino)ethyl]benzyl alcohol hydrochloride $C_{19}H_{31}NO.ClH$

236-953-6 **13562-84-0**
hexyl acetoacetate $C_{10}H_{18}O_3$

236-954-1 **13564-70-0**
N-tert-butyloxycarbonyl-L-threonine, compound with dicyclohexylamine $C_{12}H_{23}N.C_9H_{17}NO_5$

236-955-7 **13565-96-3**
dibismuth molybdenum hexaoxide Bi_2MoO_6

236-956-2 **13565-97-4**
zirconium diphosphate $H_4O_7P_2.Zr$

236-957-8 **13566-03-5**
palladium sulphate $H_2O_4S.Pd$

236-958-3 **13566-04-6**
praseodymium vanadium tetraoxide O_4PrV

236-959-9 **13566-05-7**
trirubidium vanadium tetraoxide $O_4V.3Rb$

236-960-4 **13566-07-9**
scandium vanadium tetraoxide O_4ScV

236-962-5 **13566-08-0**
samarium vanadium tetraoxide O_4SmV

236-963-0 **13566-09-1**
terbium vanadium tetraoxide O_4TbV

236-964-6 **13566-11-5**
thulium orthovanadate O_4TmV

236-965-1 **13566-12-6**
vanadium yttrium tetraoxide O_4VY

236-966-7 **13566-13-7**
vanadium ytterbium tetraoxide O_4VYb

236-967-2 **13566-15-9**
zinc dimetaphosphate $HO_3P.{}^1/_2Zn$

236-968-8 **13566-21-7**
diammonium lanthanum pentanitrate $H_3N.{}^5/_2HNO_3.{}^1/_2La$

236-969-3 **13566-22-8**
diammonium manganese bis(sulphate) $H_3N.H_2O_4S.{}^1/_2Mn$

236-970-9 **13566-11-8**
γ-Amanitine $C_{39}H_{54}N_{10}O_{12}S$

236-971-4 **13566-39-0**
[1a*S*-(1a*α*,2a*β*,3a,5a*α*,7*β*,7a*α*)]-octahydro-3,6,6,7a-tetramethyl-2*H*-2a,7-methanoazuleno[5,6-*b*]oxirene $C_{15}H_{24}O$

236-973-5 **13566-42-5**
[3*R*-(3*α*,3a*β*,5a,6*β*,7*β*,8a*α*)]-octahydro-3,6,8,8-tetramethyl-1*H*-3a,7-methanoazulen-5-ol $C_{15}H_{26}O$

236-974-0 **13566-44-7**
[3*R*-(3*α*,3a*β*,5*β*,6*β*,7*β*,8a*α*)]-octahydro-3,6,8,8-tetramethyl-1*H*-3a,7-methanoazulen-5-ol $C_{15}H_{26}O$

236-975-6 **13568-32-6**
manganese(2+) silicate $H_4O_4Si.2Mn$

236-976-1 **13568-33-7**
lithium nitrite $HNO_2.Li$

236-977-7 **13568-40-6**
dilithium molybdate $Li.{}^1/_2MoO_4$

236-978-2 **13568-45-1**
dilithium wolframate $Li.{}^1/_2O_4W$

236-979-8 **13568-56-4**
lutetium vanadium tetraoxide LuO_4V

236-980-3 **13568-57-5**
lutetium trivanadium nonaoxide LuO_9V_3

236-981-9 **13568-59-7**
dilutetium tritungsten dodecaoxide $Lu_2O_{12}W_3$

236-982-4 **13568-61-1**
magnesium diuranium heptaoxide $Mg.O_7U_2$

236-984-5 **13569-49-8**
rhenium tribromide Br_3Re

236-985-0 **13569-59-0**
niobium trichloride Cl_3Nb

236-986-6 **13569-60-3**
samarium(3+) perchlorate $ClHO_4.{}^1/_3Sm$

236-987-1 **13569-63-6**
rhenium trichloride Cl_3Re

236-988-7 **13569-67-0**
tantalum trichloride Cl_3Ta

236-989-2 **13569-71-6**
rhenium tetrachloride Cl_4Re

236-990-8 13569-72-7
tantalum tetrachloride Cl_4Ta

236-991-3 13569-75-0
chromium triiodide CrI_3

236-992-9 13569-80-7
dysprosium trifluoride DyF_3

236-993-4 13569-92-1
tetrasodium [μ-[[3,3'-[(3,3'-dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[4,5-dihydroxynaphthalene-2,7-disulphonato]](8-)]]dicuprate(4-) $C_{32}H_{14}Cu_2N_4O_{18}S_4.4Na$

236-995-5 13572-62-8
(1*S*)-2-oxobornane-3-sulphonic acid, compound with 3-(2,3-dihydroxypropyl)-2-methylquinazolin-4(3*H*)-one (1:1) $C_{12}H_{14}N_2O_3.C_{10}H_{16}O_4S$

236-996-0 13572-97-9
gadolinium trihydride GdH_3

236-997-6 13572-98-0
gadolinium triiodide GdI_3

236-998-1 13573-08-5
germanium diiodide GeI_2

236-999-7 13573-11-0
magnesium wolframate, of a kind used as a luminophore $Mg.O_4W$

237-000-7 13573-12-1
magnesium dimetaphosphate $HO_3P.{}^1/_2Mg$

237-001-2 13573-13-2
magnesium divanadium hexaoxide $Mg.2O_3V$

237-002-8 13573-15-4
calcium magnesium silicate(1:2:1) $Ca.{}^1/_2H_6O_7Si_2.{}^1/_2Mg$

237-003-3 13573-16-5
ammonium diamminetetrakis(thiocyanato-*N*)chromate(1-) $C_4H_6CrN_6S_4.H_4N$

237-004-9 13573-18-7
triphosphoric acid, sodium salt $H_5O_{10}P_3.xNa$

237-005-4 13573-98-3
2'-(sulphinomethyl)isonicotinohydrazide, monosodium salt $C_7H_9N_3O_3S.Na$

237-007-5 13574-13-5
5-benzyl *N*-[(1,1-dimethylethoxy)carbonyl]-L-glutamate $C_{17}H_{23}NO_6$

237-008-0 13574-84-0
5-benzyl *N*-(*tert*-butoxycarbonyl)-L-2-aminoglutarate, compound with *N*-dicyclohexylamine (1:1) $C_{17}H_{23}NO_6.C_{12}H_{23}N$

237-009-6 13575-60-5
diethyldithiocarbamic acid, diester with 1,3-bis(mercaptomethyl)urea $C_{13}H_{26}N_4OS_4$

237-010-1 13576-96-0
1,2-dihydro-4-[(isopropyl)amino]-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-one hydrochloride $C_{14}H_{19}N_3O.xClH$

237-011-7 13578-25-1
1-(4-chlorophenyl)-1,3-dimethylurea $C_9H_{11}ClN_2O$

237-012-2 13580-38-6
3-(2-propynyloxy)propane-1,2-diol $C_6H_{10}O_3$

237-013-8 13581-52-7
4,5,6,7-tetrahydro-2-imino-α-(*p*-mesylphenyl)benzothiazoline-3-ethanol $C_{16}H_{20}N_2O_3S_2$

237-014-3 13586-68-0
p-*tert*-butyl-2-methylcinnamaldehyde $C_{14}H_{18}O$

237-015-9 13586-82-8
2-ethylhexanoic acid, cobalt salt $C_8H_{16}O_2.xCo$

237-016-4 13586-84-0
stearic acid, cobalt salt $C_{18}H_{36}O_2.xCo$

237-018-5 13587-16-1
lithium (^{2}H)hydride DLi

237-019-0 13587-19-4
dicesium tungsten tetraoxide $Cs.{}^1/_2O_4W$

237-020-6 13587-24-1
copper hydrogen phosphate $Cu.H_3O_4P$

237-021-1 13587-25-2
diammonium copper(2+) disulphate $Cu.2H_3N.2H_2O_4S$

237-022-7 13587-35-4
copper wolframate CuO_4W

237-023-2 13587-51-4
[^{2}H]silane DH_3Si

237-024-8 13587-52-5
nitric (^{2}H)acid DNO_3

237-025-3 13589-77-0
5-amino-2-phenylpyridazin-3(2*H*)-one $C_{10}H_9N_3O$

237-026-9 13590-42-6
benzyl (*S*)-2,5-dioxooxazolidine-4-acetate $C_{12}H_{11}NO_5$

237-027-4 13590-71-1
methyl hydrogenphosphonate CH_5O_3P

237-029-5 13590-82-4
cerium(4+) disulphate $Ce.2H_2O_4S$

237-030-0 13590-97-1
dodecylguanidine monohydrochloride $C_{13}H_{29}N_3.ClH$

237-031-6 13593-03-8
quinalphos $C_{12}H_{15}N_2O_3PS$

237-032-1 13595-85-2
dibismuth trimolybdenum dodecaoxide $Bi_2Mo_3O_{12}$

237-033-7 13595-87-4
dibismuth tris(tetraoxowolframate) $Bi_2O_{12}W_3$

237-034-2 13595-97-6
rubidium dibromoiodate $Br_2I.Rb$

237-035-8 13596-11-7
aluminium chloride oxide $AlClO$

237-036-3 13596-12-8
aluminium fluoride oxide $AlFO$

237-037-9 13596-17-3
erbium tetraoxide vanadium ErO_4V

237-038-4 13596-21-9
cobalt hydrogen phosphate $Co.H_3O_4P$

237-040-5 13596-22-0
dipotassium disulphatocobaltate $Co.2H_2O_4S.2K$

237-041-0 13596-23-1
octachlorotrisilane Cl_8Si_3

237-042-6 13596-35-5
rhenium pentachloride Cl_5Re

237-043-1 13596-46-8
diammonium cobalt bis(sulphate) $Co.2H_3N.2H_2O_4S$

237-044-7 13597-19-8
cerium vanadium tetraoxide CeO_4V

237-045-2 13597-30-3
thorium difluoride oxide F_2OTh

237-046-8 13597-44-9
zinc sulphite $H_2O_3S.Zn$

237-047-3 13597-45-0
rubidium vanadium trioxide $O_3V.Rb$

237-048-9 13597-46-1
zinc selenite $H_2O_3Se.Zn$

237-049-4 13597-52-9
dirubidium tungsten tetraoxide $O_4W.2Rb$

237-051-5 13597-54-1
zinc selenate $H_2O_4Se.Zn$

237-052-0 13597-55-2
distrontium silicate $H_4O_4Si.2Sr$

237-053-6 13597-56-3
tungsten zinc tetraoxide O_4WZn

237-054-1 13597-58-5
strontium divanadium hexaoxide $O_3V.{}^1/_2Sr$

237-055-7 13597-61-0
tetrarubidium divanadium heptaoxide $O_7V_2.4Rb$

237-056-2 13597-64-3
dicesium molybdate $Cs.{}^1/_2MoO_4$

237-057-8 13597-65-4
dizinc orthosilicate $H_4O_4Si.2Zn$

237-058-3 13597-84-7
diammonium imidodisulphate $H_3NO_6S_2.2H_3N$

237-059-9 13597-86-9
diammonium dihydrogenpyrophosphate $H_4O_7P_2.2H_3N$

237-060-4 13597-92-7
2,2,4,4,6,6-hexaamino-2,2,4,4,6,6-hexahydro-1,3,5,2,4,6-triazatriphosphorine $H_{12}N_9P_3$

237-062-5 13597-99-4
beryllium nitrate $Be.2HNO_3$

237-063-0 13598-03-3
tribarium divanadium octaoxide $Ba.{}^2/_3O_4V$

237-064-6 13598-22-6
beryllium sulphide BeS

237-065-1 13598-33-9
strontium dihydride H_2Sr

237-066-7 13598-36-2
phosphonic acid H_3O_3P

237-067-2 13598-37-3
zinc bis(dihydrogen phosphate) $H_3O_4P.^1/_2Zn$

237-068-8 13598-41-9
holmium trihydride H_3Ho

237-069-3 13598-44-2
lutetium trihydride H_3Lu

237-070-9 13598-53-3
samarium trihydride H_3Sm

237-071-4 13598-54-4
terbium trihydride H_3Tb

237-073-5 13598-55-5
thulium trihydride H_3Tm

237-074-0 13598-57-7
yttrium trihydride H_3Y

237-075-6 13598-65-7
ammonium perrhenate $H_4N.O_4Re$

237-076-1 13599-33-2
5-(2-furyl)-4,5-dihydro-3-methyl-1*H*-pyrazole $C_8H_{10}N_2O$

237-077-7 13600-98-1
trisodium hexanitritocobaltate $CoN_6O_{12}.3Na$

237-078-2 13601-08-6
tetraamminepalladium(2+) dinitrate $H_{12}N_4Pd.2NO_3$

237-079-8 13601-11-1
tripotassium hexa(cyano-*C*)chromate(3-) $C_6CrN_6.3K$

237-080-3 13601-13-3
dicopper hexacyanoferrate $C_6FeN_6.2Cu$

237-081-9 13601-19-9
tetrasodium hexacyanoferrate $C_6FeN_6.4Na$

237-082-4 13601-75-7
[*N*-(carboxymethyl)-*N*-(2-hydroxyethyl)glycinato]copper $C_6H_9CuNO_5$

237-084-5 13601-94-0
2,2,3-trichloropropionamide $C_3H_4Cl_3NO$

237-085-0 13602-11-4
methyl 6-methylpyridine-2-carboxylate $C_8H_9NO_2$

237-086-6 13602-12-5
pyridin-*N*-oxide-4-carboxylic acid $C_6H_5NO_3$

237-087-1 13602-13-6
1,2-dichlorobut-2-ene $C_4H_6Cl_2$

237-088-7 13603-25-3
3-benzylpiperidine $C_{12}H_{17}N$

237-089-2 13603-44-6
2,6-dimethylpyridin-4-ol C_7H_9NO

237-090-8 13603-70-8
octyl disulphone $C_{16}H_{34}O_4S_2$

237-091-3 13605-19-1
2-(*m*-tolyloxy)ethanol $C_9H_{12}O_2$

237-092-9 13608-87-2
2',3',4'-trichloroacetophenone $C_8H_5Cl_3O$

237-093-4 13609-67-1
11β,17,21-trihydroxypregn-4-ene-3,20-dione 17-butyrate $C_{25}H_{36}O_6$

237-095-5 13610-02-1
(prop-2-ynyloxy)benzene C_9H_8O

237-096-0 13611-85-3
4-[(10-methylphenothiazin-2-yl)thioacetyl]morpholine $C_{19}H_{20}N_2OS_2$

237-097-6 13612-34-5
2,5-xylylacetic acid $C_{10}H_{12}O_2$

237-098-1 13613-55-3
4-hydroxy-3-[(4-sulpho-1-naphthyl)azo]naphthalene-1-sulphonic acid $C_{20}H_{14}N_2O_7S_2$

237-099-7 13614-98-7
[4*S*-(4α,4aα,5aα,12aα)]-4,7-bis(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,10,12,12a-tetrahydroxy-1,11-dioxonaphthacene-2-carboxamide monohydrochloride $C_{23}H_{27}N_3O_7.ClH$

237-100-0 13616-82-5
2,4-dimethylbenzenethiol $C_8H_{10}S$

237-101-6 13616-83-6
di(2,4-xylyl) disulphide $C_{16}H_{18}S_2$

237-102-1 13617-28-2
dichloromethyl(2-phenylpropyl)silane $C_{10}H_{14}Cl_2Si$

237-103-7 13618-93-4
octahydroindolizine $C_8H_{15}N$

237-104-2 13621-25-5
3,4-dihydro-5,7-dimethylnaphthalen-1(2*H*)-one $C_{12}H_{14}O$

237-105-8 13621-47-1
cyano-*N*-methylthioformamide $C_3H_4N_2S$

237-106-3 13623-06-8
dodecyltrimethylammonium methyl sulphate $C_{15}H_{34}N.CH_3O_4S$

237-107-9 13623-11-5
2,4,5-trimethylthiazole C_6H_9NS

237-108-4 13623-94-4
1,1-bis(methylthio)-2-nitroethylene $C_4H_7NO_2S_2$

237-110-5 13625-51-9
4-methyl-1,2,4-triazolidine-3,5-dithione $C_3H_5N_3S_2$

237-111-0 13628-49-4
diammonium gadolinium pentanitrate $Gd.2H_3N.5HNO_3$

237-112-6 13628-51-8
gadolinium phosphate $Gd.H_3O_4P$

237-113-1 13628-52-9
gadolinium orthovanadate GdO_4V

237-114-7 13628-53-0
gadolinium trivanadium nonaoxide GdO_9V_3

237-115-2 13628-54-1
digadolinium(3+) trisulphate $Gd.^3/_2H_2O_4S$

237-116-8 13629-22-6
fluoren-9-one hydrazone $C_{13}H_{10}N_2$

237-117-3 13631-64-6
4-(N-phenylamidino)thiazole hydrochloride $C_{10}H_9N_3S.xClH$

237-118-9 13632-07-0
5-acetamido-2-methylbenzenesulphonyl chloride $C_9H_{10}ClNO_3S$

237-119-4 13636-10-7
2,2-diphenylethyldimethylammonium chloride $C_{16}H_{19}N.ClH$

237-121-5 13636-18-5
(3,3-diphenylpropyl)(1-phenylethyl)ammonium chloride $C_{23}H_{25}N.ClH$

237-122-0 13637-61-1
zinc perchlorate $ClHO_4.^1/_2Zn$

237-123-6 13637-63-3
chlorine pentafluoride ClF_5

237-124-1 13637-71-3
nickel diperchlorate $ClHO_4.^1/_2Ni$

237-125-7 13637-76-8
lead diperchlorate $ClHO_4.^1/_2Pb$

237-126-2 13637-84-8
chlorosulphonyl fluoride $ClFO_2S$

237-127-8 13639-21-9
disodium salicylate $C_7H_6O_3.2Na$

237-128-3 13639-50-4
1-thio-β-D-glucose pentaacetate $C_{16}H_{22}O_{10}S$

237-129-9 13640-28-3
[3*R*-[3α(*R**),4α]]-3-(α-hydroxybenzyl)-4-[(1-methylimidazol-5-yl)methyl]dihydrofuran-2(3*H*)-one $C_{16}H_{18}N_2O_3$

237-130-4 13643-37-3
1-amino-4,8-dihydroxy-5-(methylamino)anthraquinone $C_{15}H_{12}N_2O_4$

237-132-5 13643-42-0
N-[2-(2-oxoimidazolidin-1-yl)ethyl]crotonamide $C_9H_{15}N_3O_2$

237-133-0 13647-35-3
trilostane $C_{20}H_{27}NO_3$

237-134-6 13652-74-9
m-phenylenediamine hydrochloride $C_6H_8N_2.xClH$

237-135-1 13653-23-1
(*Z*)-*N*,*N*-diethyl-9-octadecenamide $C_{22}H_{43}NO$

237-136-7 13653-62-8
(1-methylpropylidene)bis[*tert*-butyl] peroxide $C_{14}H_{30}O_4$

237-137-2 13654-09-6
decabromo-1,1'-biphenyl $C_{12}Br_{10}$

237-138-8 13654-40-5
nickel(2+) palmitate $C_{16}H_{32}O_2.{}^1/_2Ni$

237-139-3 13654-74-5
aluminium tetrabromophthalate (3:2) $C_8H_2Br_4O_4.{}^2/_3Al$

237-140-9 13655-52-2
alprenolol $C_{15}H_{23}NO_2$

237-141-4 13656-78-5
17-hydroxy-16β-methyl-5β-pregn-9(11)-ene-3,20-dione $C_{22}H_{32}O_3$

237-143-5 13657-24-4
1-(3,3-diphenylpropyl)hexahydro-1*H*-azepinium chloride $C_{21}H_{27}N.ClH$

237-144-0 13663-23-5
hexahydro-1-(4-nitrophenyl)-1*H*-azepine $C_{12}H_{16}N_2O_2$

237-145-6 13665-88-8
mopidamol $C_{19}H_{31}N_7O_4$

237-146-1 13668-61-6
cyclopent-2-enylacetic acid $C_7H_{10}O_2$

237-147-7 13669-42-6
quinoline-3-carbaldehyde $C_{10}H_7NO$

237-148-2 13669-70-0
nefopam $C_{17}H_{19}NO$

237-149-8 13669-76-6
trihydrogen trifluoro[phosphato(3-)-*O*]borate(3-) $BF_3O_4P.3H$

237-150-3 13670-39-8
1-(4,5-dihydrooxazol-2-yl)acetone $C_6H_9NO_2$

237-151-9 13670-99-0
1-(2,6-difluorophenyl)ethan-1-one $C_8H_6F_2O$

237-152-4 13671-63-1
2-methyl-2-propylpropane-1,3-diyl dinicotinate $C_{19}H_{22}N_2O_4$

237-154-5 13672-07-6
2-bromo-3,4-dihydronaphthalen-1(2*H*)-one $C_{10}H_9BrO$

237-155-0 13673-51-3
N^2-benzyl pentachlorophenyl N^2-carboxy-L-(2-aminoglutaramate) $C_{19}H_{15}Cl_5N_2O_5$

237-156-6 13673-53-5
perchlorophenyl *N*-(benzyloxycarbonyl)-L-isoleucinate $C_{20}H_{15}Cl_5NO_4$

237-157-1 13673-54-6
perchlorophenyl *S*-benzyl-*N*-(benzyloxycarbonyl)-L-cysteinate $C_{24}H_{18}Cl_5NO_4S$

237-158-7 13674-84-5
tris(2-chloro-1-methylethyl) phosphate $C_9H_{18}Cl_3O_4P$

237-159-2 13674-87-8
tris[2-chloro-1-(chloromethyl)ethyl] phosphate $C_9H_{15}Cl_6O_4P$

237-160-8 13675-34-8
1,5-pentanediyl bismethacrylate $C_{13}H_{20}O_4$

237-161-3 13675-47-3
copper dichromate $Cr_2H_2O_7.Cu$

237-162-9 13676-02-3
2-chloro-6-methoxyquinoline $C_{10}H_8ClNO$

237-163-4 13676-54-5
1,1'-(methylenedi-*p*-phenylene)bismaleimide $C_{21}H_{14}N_2O_4$

237-165-5 13676-82-9
4,4'-isopropylidenebis[2,6-di-*tert*-butylphenol] $C_{31}H_{48}O_2$

237-166-0 13676-85-2
tricyclohexyl trithiophosphite $C_{18}H_{33}PS_3$

237-167-6 13676-91-0
1,8-bis(phenylthio)anthraquinone $C_{26}H_{16}O_2S_2$

237-168-1 13677-79-7
3,4,5-trihydroxybenzaldehyde $C_7H_6O_4$

237-169-7 13678-58-5
1-(methylthio)butan-2-one $C_5H_{10}OS$

237-170-2 13678-59-6
2-methyl-5-(methylthio)furan C_6H_8OS

237-171-8 13678-60-9
furfuryl isovalerate $C_{10}H_{14}O_3$

237-172-3 13678-67-6
2,2'-[thiobis(methylene)]bisfuran $C_{10}H_{10}O_2S$

237-173-9 13678-68-7
S-furfuryl ethanethioate $C_7H_8O_2S$

237-174-4 13678-69-8
1-(2-thienyl)propane-1,2-dione $C_7H_6O_2S$

237-176-5 13679-46-4
2-(methoxymethyl)furan $C_6H_8O_2$

237-177-0 13679-61-3
methyl thio-2-furoate $C_6H_6O_2S$

237-178-6 13679-70-4
5-methylthiophene-2-carbaldehyde C_6H_6OS

237-179-1 13679-72-6
1-(3-methyl-2-thienyl)ethan-1-one C_7H_8OS

237-180-7 13679-73-7
1-(4-methyl-2-thienyl)ethan-1-one C_7H_8OS

237-181-2 13679-74-8
1-(5-methyl-2-thienyl)ethan-1-one C_7H_8OS

237-182-8 13679-75-9
1-(2-thienyl)propan-1-one C_7H_8OS

237-183-3 13679-85-1
dihydro-2-methylthiophen-3(2*H*)-one C_5H_8OS

237-184-9 13679-86-2
tetrahydro-5-isopropenyl-2-methyl-2-vinylfuran $C_{10}H_{16}O$

237-185-4 13680-35-8
4,4'-methylenebis[2,6-diethylaniline] $C_{21}H_{30}N_2$

237-187-5 13682-32-1
5-methyl-2-phenyl-1*H*-imidazole-4-methanol $C_{11}H_{12}N_2O$

237-188-0 13682-59-2
cesium tetrabromoaurate $AuBr_4.Cs$

237-189-6 13682-60-5
cesium tetrachloroaurate $AuCl_4.Cs$

237-190-1 13682-61-6
potassium tetrachloroaurate $AuCl_4.K$

237-191-7 13682-62-7
rubidium tetrachloroaurate $AuCl_4.Rb$

237-192-2 13682-73-0
potassium dicyanocuprate $C_2CuN_2.K$

237-193-8 13682-92-3
dihydroxyaluminium glycinate $C_2H_6AlNO_4$

237-194-3 13682-99-0
dichloromethylpentylsilane $C_6H_{14}Cl_2Si$

237-195-9 13683-41-5
(1-bromovinyl)trimethylsilane $C_5H_{11}BrSi$

237-196-4 13683-89-1
methyl (3-hydroxyphenyl)-carbamate $C_8H_9NO_3$

237-198-5 13684-56-5
desmedipham $C_{16}H_{16}N_2O_4$

237-199-0 13684-63-4
phenmedipham $C_{16}H_{16}N_2O_4$

237-200-4 13685-00-2
(2-bromo-1-methoxyethyl)benzene $C_9H_{11}BrO$

237-202-5 13686-66-3
N,*N*-diethyl-1,1-dimethylsilylamine $C_6H_{17}NSi$

237-203-0 13688-90-9
trichloro[4-(chloromethyl)phenyl]silane $C_7H_6Cl_4Si$

237-204-6 13689-20-8
cyclohexyldiphenylphosphine oxide $C_{18}H_{21}OP$

237-205-1 13689-92-4
nickel dithiocyanate $CHNS.{}^1/_2Ni$

237-206-7 13692-14-3
α-(chloromethyl)-2,4-dichlorobenzyl alcohol $C_8H_7Cl_3O$

237-207-2 13692-15-4
(2,4-dichlorophenyl)oxirane $C_8H_6Cl_2O$

237-208-8 13692-90-5
praseodymium trivanadium nonaoxide O_9PrV_3

237-209-3 13692-91-6
samarium trivanadium nonaoxide O_9SmV_3

237-210-9 13692-92-7
trivanadium yttrium nonaoxide O_9V_3Y

237-211-4 13692-98-3
disamarium trisulphate $H_2O_4S.{}^2/_3Sm$

237-213-5 **13692-99-4**
diterbium trisulphate $H_2O_4S.^2/_3Tb$

237-214-0 **13693-05-5**
platinum hexafluoride F_6Pt

237-215-6 **13693-11-3**
titanium bis(sulphate) $H_2O_4S.^1/_2Ti$

237-216-1 **13695-28-8**
diethyl(2-hydroxyethyl)ammonium acetate $C_6H_{15}NO.C_2H_4O_2$

237-217-7 **13695-31-3**
2,2,3,3,4,4,4-heptafluorobutyl methacrylate $C_8H_7F_7O_2$

237-218-2 **13697-84-2**
2,5-dihydro-3-methylanisole $C_8H_{12}O$

237-219-8 **13698-49-2**
delmadinone acetate $C_{23}H_{27}ClO_4$

237-220-3 **13698-55-0**
lead fumarate $C_4H_4O_4.xPb$

237-221-9 **13698-89-0**
1,5-diamino-4,8-dihydroxy-2-(4-methoxyphenyl)anthraquinone $C_{21}H_{16}N_2O_5$

237-222-4 **13701-59-2**
barium diboron tetraoxide $BHO_2.^1/_2Ba$

237-224-5 **13701-64-9**
diboron calcium tetraoxide $BHO_2.^1/_2Ca$

237-225-0 **13701-66-1**
diboron tricadmium hexaoxide $BH_3O_3.^3/_2Cd$

237-226-6 **13701-70-7**
divanadium tris(sulphate) $H_2O_4S.^2/_3V$

237-227-1 **13701-71-8**
discandium tritungsten dodecaoxide $O_{12}Sc_2W_3$

237-228-7 **13701-72-9**
yttrium(3+) orthosilicate(3:4) $H_4O_4Si.^4/_3Y$

237-229-2 **13701-73-0**
disamarium tritungsten dodecaoxide $O_{12}Sm_2W_3$

237-230-8 **13701-74-1**
diterbium tritungsten dodecaoxide $O_{12}Tb_2W_3$

237-231-3 **13701-85-4**
2,2,4,4,6,6-hexabromo-2,2,4,4,6,6-hexahydro-1,2,3,4,5,6-triazatriphosphorine $Br_6N_3P_3$

237-232-9 **13701-90-1**
thallium tribromide Br_3Tl

237-233-4 **13702-39-1**
bismuth triiodate $Bi.3HIO_3$

237-235-5 **13703-82-7**
magnesium metaborate $BHO_2.^1/_2Mg$

237-236-0 **13703-84-9**
strontium metaborate $BHO_2.^1/_2Sr$

237-237-6 **13703-96-3**
triboron gadolinium(3+) hexaoxide $BHO_2.^1/_3Gd$

237-238-1 **13703-99-6**
triboron lanthanum(3+) hexaoxide $BHO_2.^1/_3La$

237-239-7 **13705-05-0**
2,4-dichloro-6-(methylthio)-1,3,5-triazine $C_4H_3Cl_2N_3S$

237-240-2 **13705-37-8**
3,3-dimethyl-4-phenylbutan-2-one $C_{12}H_{16}O$

237-241-8 **13706-86-0**
5-methylhexane-2,3-dione $C_7H_{12}O_2$

237-242-3 **13706-89-3**
heptane-3,4-dione $C_7H_{12}O_2$

237-243-9 **13707-65-8**
potassium 2-biphenylate $C_{12}H_{10}O.K$

237-244-4 **13707-88-5**
alprenolol hydrochloride $C_{15}H_{23}NO_2.ClH$

237-246-5 **13708-12-8**
5-methylquinoxaline $C_9H_8N_2$

237-247-0 **13708-63-9**
terbium trifluoride F_3Tb

237-248-6 **13708-67-3**
barium zirconium silicate(2:2:3) $Ba.^3/_2H_4O_4Si.Zr$

237-249-1 **13708-85-5**
disodium phosphonate $H_3O_3P.2Na$

237-250-7 **13709-31-4**
trifluorooxovanadium F_3OV

237-251-2 **13709-36-9**
xenon difluoride F_2Xe

237-252-8 **13709-38-1**
lanthanum fluoride F_3La

237-253-3 **13709-42-7**
neodymium trifluoride F_3Nd

237-254-9 **13709-46-1**
praseodymium trifluoride F_3Pr

237-255-4 **13709-47-2**
scandium trifluoride F_3Sc

237-257-5 **13709-49-4**
yttrium trifluoride F_3Y

237-258-0 **13709-52-9**
hafnium tetrafluoride F_4Hf

237-259-6 **13709-59-6**
thorium tetrafluoride F_4Th

237-260-1 **13709-61-0**
xenon tetrafluoride F_4Xe

237-261-7 **13709-93-8**
boron indium(3+) trioxide $BH_3O_3.In$

237-262-2 **13709-94-9**
potassium metaborate $BHO_2.K$

237-263-8 **13709-95-0**
boron lanthanum(3+) trioxide $BH_3O_3.La$

237-264-3 **13710-19-5**
tolfenamic acid $C_{14}H_{12}ClNO_2$

237-265-9 **13715-19-0**
sodium dicyanocuprate $C_2CuN_2.Na$

237-266-4 **13716-12-6**
tris(1,1-dimethylethyl)phosphine $C_{12}H_{27}P$

237-268-5 **13716-45-5**
diethyl trimethylsilyl phosphite $C_7H_{19}O_3PSi$

237-269-0 **13716-91-1**
1,5-diamino-4,8-dihydroxy-2-(4-hydroxyphenyl)anthraquinone $C_{20}H_{14}N_2O_5$

237-270-6 **13717-04-9**
N-(1-methyl-2-piperidinoethyl)-*N*-(2-pyridyl)propionamide fumarate $C_{16}H_{25}N_3O.C_4H_4O_4$

237-271-1 **13718-22-4**
dirubidium molybdate $MoO_4.2Rb$

237-272-7 **13718-26-8**
sodium metavanadate $Na.O_3V$

237-273-2 **13718-28-0**
sodium technetate $Na.O_4Tc$

237-274-8 **13718-30-4**
magnesium potassium orthophosphate $H_3O_4P.K.Mg$

237-275-3 **13718-34-8**
manganese dipotassium bis(sulphate) $H_2O_4S.K.^1/_2Mg$

237-276-9 **13718-50-8**
barium iodide BaI_2

237-277-4 **13718-55-3**
barium chloride fluoride $BaClF$

237-279-5 **13718-58-6**
barium periodate $Ba.2HIO_4$

237-280-0 **13718-59-7**
barium selenite $Ba.H_2O_3Se$

237-281-6 **13718-65-5**
iron potassium bis(sulphate) $Fe.2H_2O_4S.K$

237-282-1 **13718-94-0**
6-*O*-*α*-D-glucopyranosyl-D-fructose $C_{12}H_{22}O_{11}$

237-283-7 **13721-12-2**
4-(2,2-dimethyl-6-methylenecyclohexyl)butan-2-one $C_{13}H_{22}O$

237-284-2 **13721-13-3**
α,2,2-trimethyl-6-methylenecyclohexanepropanol $C_{13}H_{24}O$

237-285-8 **13721-37-1**
α,2,6,6-tetramethylcyclohex-2-ene-1-propan-1-ol $C_{13}H_{24}O$

237-286-3 **13721-34-1**
disodium heptaoxodiuranate, of uranium depleted in uranium-235 $Na.^1/_2O_7U_2$

237-287-9 **13721-39-6**
trisodium tetraoxovanadate $Na.^1/_3O_4V$

237-288-4 **13721-44-3**
tetrasodium hexaoxoxenonate(4-) $Na.^1/_4O_6Xe$

237-290-5 **13721-46-5**
neodymium orthovanadate NdO_4V

237-291-0 13721-47-6
neodymium trivanadium nonaoxide NdO_9V_3

237-292-6 13725-45-6
potassium 3-[(2-oxo-2*H*-1-benzopyran-7-yl)oxy]propanesulphonate $C_{12}H_{12}O_6S.K$

237-293-1 13726-52-8
diethyl N-(4-aminobenzoyl)-L-glutamate $C_{16}H_{22}N_2O_5$

237-294-7 13726-67-5
N-(*tert*-butoxycarbonyl)-L-aspartic acid $C_9H_{15}NO_6$

237-295-2 13726-76-6
N^2-(*tert*-butoxycarbonyl)-L-arginine $C_{11}H_{22}N_4O_4$

237-296-8 13726-85-7
N^2-[(*tert*-butoxy)carbonyl]-L-glutamine $C_{10}H_{18}N_2O_5$

237-297-3 13730-09-1
2,5-dimethylbenzonitrile C_9H_9N

237-298-9 13730-34-2
diethyl tetrasulphide $C_4H_{10}S_4$

237-299-4 13730-98-8
sodium (4-chlorophenoxy)acetate $C_8H_7ClO_3.Na$

237-300-8 13731-82-3
2,5-dibromoterephthalic acid $C_8H_4Br_2O_4$

237-301-3 13732-62-2
morpholinium toluene-4-sulphonate $C_7H_8O_3S.C_4H_9NO$

237-302-9 13733-33-0
N,*N*'-1,3-phenylenebis[3-oxobutyramide] $C_{14}H_{16}N_2O_4$

237-303-4 13734-28-6
N^2-[(1,1-dimethylethoxy)carbonyl]-L-lysine $C_{11}H_{22}N_2O_4$

237-305-5 13734-34-4
N-(tert-butoxycarbonyl)-L-phenylalanine $C_{14}H_{19}NO_4$

237-306-0 13734-36-6
N-[(1,1-dimethylethoxy)carbonyl]sarcosine $C_8H_{15}NO_4$

237-307-6 13734-41-3
N-[(*tert*-butoxy)carbonyl]-L-valine $C_{10}H_{19}NO_4$

237-308-1 13735-81-4
trimethyl[(1-phenylvinyl)oxy]silane $C_{11}H_{16}OSi$

237-309-7 13736-22-6
sodium *p*-formylbenzenesulphonate $C_7H_6O_4S.Na$

237-310-2 13739-02-1
diacerein $C_{19}H_{12}O_8$

237-311-8 13739-35-0
3-[(4-methylphenyl)thio]propionic acid $C_{10}H_{12}O_2S$

237-312-3 13741-18-9
xibornol $C_{18}H_{26}O$

237-313-9 13741-61-2
4,4-dimethyl-2-propyl-1,3-dioxolane $C_8H_{16}O_2$

237-314-4 13744-68-8
N-(indazol-6-yl)-4-aminobenzenesulphonamide $C_{13}H_{12}N_4O_2S$

237-316-5 13745-20-5
2',4,4'-trihydroxychalcone $C_{15}H_{12}O_4$

237-317-0 13746-54-8
2-methoxy-4-(5,5,6-trimethylbicyclo[2.2.1]hept-2-yl)phenol $C_{17}H_{24}O_2$

237-318-6 13746-56-0
(*exo*)-2-methoxy-4-(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)phenol $C_{17}H_{24}O_2$

237-319-1 13746-57-1
(*exo*,*exo*)-2-methoxy-5-(5,5,6-trimethylbicyclo[2.2.1]hept-2-yl)-phenol $C_{17}H_{24}O_2$

237-320-7 13746-58-2
5-isobornyl-2-methoxyphenol $C_{17}H_{24}O_2$

237-321-2 13746-60-6
exo-2-methoxy-6-(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)phenol $C_{17}H_{24}O_2$

237-322-8 13746-62-8
2-methoxy-6-(5,5,6-trimethyl-2-norbornyl)phenol $C_{17}H_{24}O_2$

237-323-3 13746-66-2
tripotassium hexacyanoferrate $C_6FeN_6.3K$

237-324-9 13746-89-9
zirconium tetranitrate $HNO_3.{}^1/_4Zr$

237-325-4 13746-98-0
thallium trinitrate $HNO_3.{}^1/_3Tl$

237-327-5 13747-12-1
tetrahydro-1,3-bis(hydroxymethyl)-4-methoxy-5,5-dimethyl-1*H*-pyrimidin-2-one $C_9H_{18}N_2O_4$

237-328-0 13747-30-3
calcium decanoate $C_{10}H_{20}O_2.{}^1/_2Ca$

237-329-6 13748-90-8
L-2-hydroxy-4-methylvaleric acid $C_6H_{12}O_3$

237-330-1 13749-38-7
1,2-dibromo-1,1,2-trichloroethane $C_2HBr_2Cl_3$

237-331-7 13749-61-6
N-isopropylmethacrylamide $C_7H_{13}NO$

237-332-2 13749-94-5
methyl *N*-hydroxythioimidoacetate C_3H_7NOS

237-333-8 13750-62-4
1-benzyl-2-methyl-1*H*-imidazole $C_{11}H_{12}N_2$

237-334-3 13752-33-5
panidazole $C_{11}H_{12}N_4O_2$

237-335-9 13752-51-7
4-[(morpholinothio)thioxomethyl]morpholine $C_9H_{16}N_2O_2S_2$

237-336-4 13753-71-4
(dodecylthio)acetic acid $C_{14}H_{28}O_2S$

237-338-5 13753-72-5
3-hydroxy-4-[[4-[(hydroxyimino)methyl]phenyl]azo]-*N*-(4-methoxyphenyl)naphthalene-2-carboxamide $C_{25}H_{20}N_4O_4$

237-339-0 13754-19-3
4,5-diaminopyrimidine $C_4H_6N_4$

237-340-6 13755-29-8
sodium tetrafluoroborate $BF_4.Na$

237-341-1 13755-33-4
dicadmium hexakis(cyano-*C*)ferrate(4-) $C_6FeN_6.2Cd$

237-342-7 13756-20-2
phenethyl valerate $C_{18}H_{26}O_4$

237-343-2 13756-48-4
ethyl (cyanomethyl)carbamate $C_5H_8N_2O_2$

237-344-8 13759-10-9
silicon disulphide S_2Si

237-345-3 13759-17-6
hafnium dichloride oxide Cl_2HfO

237-346-9 13759-80-3
ytterbium phosphate $H_3O_4P.Yb$

237-347-4 13759-87-0
samarium tribromide Br_3Sm

237-349-5 13759-88-1
europium tribromide Br_3Eu

237-350-0 13759-89-2
ytterbium tribromide Br_3Yb

237-351-6 13759-90-5
europium triiodide EuI_3

237-352-1 13760-78-6
holmium trifluoride F_3Ho

237-353-7 13760-79-7
thulium trifluoride F_3Tm

237-354-2 13760-80-0
ytterbium trifluoride F_3Yb

237-355-8 13760-81-1
lutetium trifluoride F_3Lu

237-356-3 13760-83-3
erbium trifluoride ErF_3

237-357-9 13761-79-0
potassium dideuterophosphate $D_2HO_4P.K$

237-358-4 13762-14-6
cobalt molybdate $CoMoO_4$

237-360-5 13762-51-1
potassium tetrahydroborate $BH_4.K$

237-361-0 13762-75-9
lithium metaphosphate $HO_3P.Li$

237-362-6 13762-83-9
barium dimetaphosphate $Ba.2HO_3P$

237-363-1 13763-58-1
calcium orthoperiodate(5:2) $Ca.{}^2/_5H_5IO_6$

237-364-7 13764-49-3
[5α,7α(*P*)]-4,5-epoxy-3-hydroxy-6-methoxy-α,17-dimethyl-α-propyl-6,14-ethenomorphinan-7-methanol hydrochloride $C_{25}H_{33}NO_4.ClH$

237-365-2 13765-03-2
lithium iodate $HIO_3.Li$

237-366-8 13765-19-0
calcium chromate $Ca.CrH_2O_4$

237-367-3 13765-24-7
samarium trifluoride F_3Sm

237-368-9 13765-25-8
europium(III) fluoride EuF_3

237-369-4 13765-26-9
gadolinium trifluoride F_3Gd

237-371-5 13765-35-0
tetraammonium pyrophosphate $H_4O_7P_2.4H_3N$

237-372-0 13765-36-1
ammonium sulphamate $H_3NO_3S.xH_3N$

237-373-6 13765-49-6
ammonium hydrogen imidodisulphate $H_3NO_6S_2.H_3N$

237-374-1 13765-74-7
molybdenum disilver tetraoxide Ag_2MoO_4

237-375-7 13765-95-2
phosphoric acid, zirconium salt $H_3O_4P.xZr$

237-376-2 13767-03-8
magnesium molybdate $Mg.MoO_4$

237-377-8 13767-32-3
molybdenum zinc tetraoxide MoO_4Zn

237-378-3 13767-34-5
copper molybdenum tetraoxide $CuMoO_4$

237-379-9 13767-78-7
lead disulphamidate $H_3NO_3S.^1/_2Pb$

237-380-4 13768-11-1
perrhenic acid $H.O_4Re$

237-382-5 13768-38-2
osmium hexafluoride F_6Os

237-383-0 13768-60-0
boron fluoride BF

237-384-6 13768-67-7
ytterbium trinitrate $HNO_3.^1/_3Yb$

237-385-1 13768-86-0
selenium trioxide O_3Se

237-386-7 13769-20-5
europium dichloride Cl_2Eu

237-387-2 13769-41-0
potassium perborate $BHO_3.K$

237-388-8 13769-43-2
potassium vanadium trioxide $K.O_3V$

237-389-3 13769-81-8
diiron trimolybdenum dodecaoxide $Fe_2Mo_3O_{12}$

237-390-9 13770-16-6
manganese diperchlorate $ClHO_4.^1/_2Mn$

237-391-4 13770-18-8
copper diperchlorate $ClHO_4.^1/_2Cu$

237-393-5 13770-61-1
indium trinitrate $HNO_3.^1/_3In$

237-394-0 13770-86-0
barium disulphamate $Ba.2H_3NO_3S$

237-395-6 13770-87-1
aluminium trisulphamate $Al.3H_3NO_3S$

237-396-1 13770-89-3
nickel bis(sulphamidate) $H_3NO_3S.^1/_2Ni$

237-397-7 13770-90-6
zinc disulphamate $H_3NO_3S.^1/_2Zn$

237-398-2 13770-91-7
magnesium disulphamate $H_3NO_3S.^1/_2Mg$

237-399-8 13770-92-8
calcium disulphamate $Ca.2H_3NO_3S$

237-400-1 13770-96-2
sodium tetrahydridoaluminate $AlH_4.Na$

237-401-7 13772-29-7
zirconium bis(hydrogen phosphate) $H_3O_4P.^1/_2Zr$

237-402-2 13772-30-0
titanium bis(hydrogen phosphate) $H_3O_4P.^1/_2Ti$

237-403-8 13774-25-9
magnesium dihydrogen disulphite $H_2O_3S.^1/_2Mg$

237-404-3 13775-06-9
uranium trifluoride F_3U

237-405-9 13775-07-0
uranium pentafluoride F_5U

237-406-4 13775-18-3
uranium triiodide I_3U

237-408-5 13775-30-9
triammonium hydrogen disulphate $H_3N.^2/_3H_2O_4S$

237-409-0 13775-52-5
tripotassium hexafluoroaluminate $AlF_6.3K$

237-410-6 13775-53-6
trisodium hexafluoroaluminate $AlF_6.3Na$

237-411-1 13775-54-7
dinickel orthosilicate $H_4O_4Si.2Ni$

237-412-7 13775-80-9
hydrazinium bromide $BrH.H_4N_2$

237-413-2 13776-74-4
magnesium silicate $H_2O_3Si.Mg$

237-414-8 13776-84-6
trisodium tetrathioantimonate $Na.^1/_3S_4Sb$

237-415-3 13776-88-0
aluminium metaphosphate $Al.3HO_3P$

237-416-9 13777-22-5
hafnium tetrabromide Br_4Hf

237-417-4 13777-25-8
zirconium tetrabromide Br_4Zr

237-419-5 13778-59-1
lanthanum phosphate $H_3O_4P.La$

237-420-0 13779-10-7
promethium trichloride Cl_3Pm

237-421-6 13779-41-4
difluorophosphoric acid F_2HO_2P

237-422-1 13779-92-5
niobium pentaiodide I_5Nb

237-423-7 13780-03-5
calcium hydrogensulphite $Ca.2H_2O_3S$

237-424-2 13780-06-8
calcium nitrite $Ca.2HNO_2$

237-425-8 13780-11-5
ammonium calcium trinitrate $Ca.H_3N.3HNO_3$

237-426-3 13780-17-1
calcium sodium phosphate $Ca.H_3O_4P.Na$

237-427-9 13780-18-2
calcium selenite $Ca.H_2O_3Se$

237-428-4 13780-21-7
calcium diuranium heptaoxide $Ca.O_7U_2$

237-430-5 13780-39-7
dichloride titanium oxide Cl_2OTi

237-431-0 13780-57-9
sulphur chloride pentafluoride ClF_5S

237-432-6 13780-71-7
metaboric acid BH_3O_2

237-433-1 13781-53-8
3-thienylacetonitrile C_6H_5NS

237-434-7 13781-67-4
thiophene-3-ethanol C_6H_8OS

237-435-2 13782-01-9
tripotassium hexanitritocobaltate $CoN_6O_{12}.3K$

237-436-8 13782-18-8
potassium pentafluorozirconate(1-) $F_5Zr.K$

237-437-3 13782-33-7
diamminedichloropalladium $Cl_2H_6N_2Pd$

237-438-9 13784-51-5
3,5-dimethyl-1,2-dioxolane-3,5-diol $C_5H_{10}O_4$

237-439-4 13784-55-9
bis(tridecan-1-yl) carbonate $C_{27}H_{54}O_3$

237-441-5 13784-61-7
2,2-bis[[(1-oxodecyl)oxy]methyl]-1,3-propanediyl didecanoate
$C_{45}H_{84}O_8$

237-442-0 13784-89-9
di-sec-butyl oxalate $C_{10}H_{18}O_4$

237-443-6 13786-79-3
1,5,9-trimethyl-13-oxabicyclo[10.1.0]trideca-4,8-diene
$C_{15}H_{24}O$

237-444-1 13786-80-6
2,6,10-trimethylcyclododecanone $C_{15}H_{28}O$

237-445-7 13786-90-8
4,8,12-trimethyl-4,8-cyclododecadien-1-one $C_{15}H_{24}O$

237-446-2 13788-48-2
3-[3,4-bis(acetoxy)phenyl]acrylic acid $C_{13}H_{12}O_6$

237-447-8 13789-27-0
1,2,4-triazole-3-sulphonic acid $C_2H_3N_3O_3S$

237-448-3 13790-14-2
2,4-dichloro-3-nitrotoluene $C_7H_5Cl_2NO_2$

237-449-9 13794-14-4
2-phenoxybutyric acid $C_{10}H_{12}O_3$

237-450-4 13794-73-5
[3*R*-(3*α*,3a*β*,6*α*,7*β*,8a*α*)]-hexahydro-3,6,8,8-tetramethyl-1*H*-3a,7-methanoazulen-5(4*H*)-one $C_{15}H_{24}O$

237-452-5 13796-22-0
5,6,12,13-tetrahydro-2,9-dimethylquino[2,3-*b*]acridine-7,14-dione $C_{22}H_{18}N_2O_2$

237-453-0 13799-03-6
protizinic acid $C_{17}H_{17}NO_3S$

237-454-6 13799-90-1
2,5-dichloroterephthalic acid $C_8H_4Cl_2O_4$

237-455-1 13806-04-7
4-amino-N,N-dimethylaniline hydrochloride $C_8H_{12}N_2.xClH$

237-456-7 13808-64-5
4-bromo-3-methyl-1*H*-pyrazole $C_4H_5BrN_2$

237-457-2 13811-50-2
1,3-divinylimidazolidin-2-one $C_7H_{10}N_2O$

237-458-8 13811-71-7
diethyl [*S*-(*R**,*R**)]-tartrate $C_8H_{14}O_6$

237-459-3 13812-57-2
calcium tellurium trioxide $Ca.H_2O_3Te$

237-460-9 13812-58-3
copper tellurium trioxide $Cu.H_2O_3Te$

237-461-4 13812-81-2
distrontium diphosphate $H_4O_7P_2.2Sr$

237-463-5 13812-88-9
calcium dithionate $Ca.H_2O_5S_2$

237-464-0 13813-19-9
sulphuric [$^2H_2$]acid D_2O_4S

237-465-6 13813-22-4
lanthanum triiodide I_3La

237-466-1 13813-23-5
praseodymium triiodide I_3Pr

237-467-7 13813-24-6
neodymium triiodide I_3Nd

237-468-2 13813-25-7
samarium triiodide I_3Sm

237-469-8 13813-40-6
terbium triiodide I_3Tb

237-470-3 13813-41-7
holmium triiodide HoI_3

237-471-9 13813-42-8
erbium triiodide ErI_3

237-472-4 13813-43-9
thulium triiodide I_3Tm

237-474-5 13813-44-0
ytterbium triiodide I_3Yb

237-475-0 13813-45-1
lutetium triiodide I_3Lu

237-476-6 13813-62-2
tetrapolyphosphoric acid $H_6O_{13}P_4$

237-477-1 13813-64-4
calcium magnesium silicate(1:1:1) $Ca.H_4O_4Si.Mg$

237-478-7 13813-79-1
[^{10}B]orthoboric acid BH_3O_3

237-479-2 13813-81-5
triammonium hydrogen diphosphate $H_4O_7P_2.3H_3N$

237-480-8 13814-59-0
cadmium selenite $Cd.H_2O_3Se$

237-481-3 13814-62-5
cadmium selenate $Cd.H_2O_4Se$

237-482-9 13814-76-1
rhenium tetrachloride oxide Cl_4ORe

237-483-4 13814-87-4
diammonium zinc disulphate $H_3N.H_2O_4S.^1/_2Zn$

237-485-5 13814-93-2
calcium tetrafluoroborate(1-) $BF_4.^1/_2Ca$

237-486-0 13814-96-5
lead bis(tetrafluoroborate) $BF_4.^1/_2Pb$

237-487-6 13814-97-6
tin bis(tetrafluoroborate) $BF_4.^1/_2Sn$

237-488-1 13814-98-7
strontium tetrafluoroborate(1-) $BF_4.^1/_2Sr$

237-489-7 13815-17-3
tetraamminepalladium(2+) dichloride $Cl.^1/_2H_{12}N_4Pd$

237-490-2 13815-30-0
tripotassium hexafluoroferrate(3-) $F_6Fe.3K$

237-491-8 13815-39-9
dipotassium tetrakis(nitrito-*N*)platinate $K.^1/_2N_4O_8Pt$

237-492-3 13816-33-6
4-isopropylbenzonitrile $C_{10}H_{11}N$

237-493-9 13816-38-1
iodothioxostibine ISSb

237-494-4 13818-75-2
gadolinium tribromide Br_3Gd

237-496-5 13820-09-2
1,1,1-trimethoxypentane $C_8H_{18}O_3$

237-497-0 13820-33-2
dicesium tetrachloropalladate(2-) $Cl_4Pd.2Cs$

237-498-6 13820-40-1
diammonium tetrachloropalladate $Cl_4Pd.2H_4N$

237-499-1 13820-41-2
diammonium tetrachloroplatinate $Cl_4Pt.2H_4N$

237-500-5 13820-44-5
tetraamminepalladium(2+) tetrachloropalladate(2-) $Cl_4Pd.H_{12}N_4Pd$

237-501-0 13820-46-7
tetraammineplatinum tetrachloroplatinate $Cl_4Pt.H_{12}N_4Pt$

237-502-6 13820-53-6
disodium tetrachloropalladate $Cl_4Pd.2Na$

237-503-1 13820-56-9
dirubidium tetrachloroplatinate $Cl_4Pt.2Rb$

237-504-7 13820-58-1
diammonium pentachloronitrosylruthenate $Cl_5NORu.2H_4N$

237-505-2 13820-95-6
pentaamminechlororhodium dichloride $ClH_{15}N_5Rh.2Cl$

237-506-8 13820-96-7
hexaamminerhodium trichloride $Cl.^1/_3H_{18}N_6Rh$

237-507-3 13821-06-2
dibarium hexacyanoferrate $C_6FeN_6.2Ba$

237-508-9 13821-08-4
dicalcium hexacyanoferrate $C_6FeN_6.2Ca$

237-509-4 13821-20-0
trilithium hexafluoroaluminate $AlF_6.3Li$

237-511-5 13822-56-5
3-(trimethoxysilyl)propylamine $C_6H_{17}NO_3Si$

237-512-0 13822-63-4
[[4,6-bis[bis(methoxymethyl)amino]-1,3,5-triazin-2-yl](methoxymethyl)amino]methanol $C_{14}H_{28}N_6O_6$

237-513-6 13822-80-5
bis(acetato-*O*)diamminecopper $C_4H_{12}CuN_2O_4$

237-514-1 13823-29-5
thorium tetranitrate $HNO_3.^1/_4Th$

237-515-7 13823-50-2
potassium sulphamate $H_3NO_3S.K$

237-516-2 13824-00-5
N-(*p*-anisyl)-3-hydroxy-*N*-4-[(4-methylphenyl)azo]naphthalene-2-carboxamide $C_{25}H_{21}N_3O_3$

237-517-8 13824-04-9
N,*N*',1,3-tetraphenyl-1,3,2,4-diazadiphosphetidine-2,4-diamine 2,4-dioxide $C_{24}H_{22}N_4O_2P_2$

237-518-3 13824-30-1
bis(2-hydroxypropyl) methylenesuccinate $C_{11}H_{18}O_6$

237-519-9 13824-85-6
zirconium sulphate $H_2O_4S.Zr$

237-520-4 13824-96-9
sodium hypobromite BrHO.Na

237-522-5 13825-36-0
thorium tetrahydroxide H_4O_4Th

237-523-0 13825-74-6
titanium oxide sulphate O_5STi

237-524-6 13825-76-8
holmium tribromide Br_3Ho

237-525-1 13826-35-2
3-phenoxybenzylic alcohol $C_{13}H_{12}O_2$

237-526-7 13826-42-1
dilanthanum trimagnesium dodecanitrate $HNO_3.^1/_6La.^1/_4Mg$

237-527-2 13826-55-6
potassium zinc phosphate $H_3O_4P.K.Zn$

237-528-8 13826-65-8
lead nitrite $HNO_2.^1/_2Pb$

237-529-3 13826-66-9
zirconium dinitrate oxide N_2O_7Zr

237-530-9 13826-78-3
lanthanum trivanadium nonaoxide LaO_9V_3

237-531-4 13826-83-0
ammonium tetrafluoroborate $BF_4.H_4N$

237-533-5 13826-86-3
nitronium tetrafluoroborate $BF_4.NO_2$

237-534-0 13826-88-5
zinc bis(tetrafluoroborate) $BF_4.^1/_2Zn$

237-535-6 13826-93-2
dipotassium tetrabromopalladate(2-) $Br_4Pd.2K$

237-536-1 13826-94-3
dipotassium tetrabromoplatinate $Br_4Pt.2K$

237-537-7 13827-02-6
potassium trifluorozincate $F_3Zn.K$

237-538-2 13827-38-8
2,4,6,7,8-pentaoxa-3,5-diphospha-1-silatricyclo[3.1.1.11,3]octane 3,5-dioxide O_7P_2Si

237-539-8 13828-37-0
cis-4-(isopropyl)cyclohexanemethanol $C_{10}H_{20}O$

237-540-3 13829-21-5
trichlorodecylsilane $C_{10}H_{21}Cl_3Si$

237-541-9 13831-30-6
acetoxyacetic acid $C_4H_6O_4$

237-542-4 13831-31-7
2-chloro-2-oxoethyl acetate $C_4H_5ClO_3$

237-544-5 13832-25-2
cadmium diricinoleate $C_{18}H_{34}O_3.^1/_2Cd$

237-545-0 13833-40-4
O,O-dibutyl hydrogen phosphate, compound with 2-aminoethanol (1:1) $C_8H_{19}O_2PS_2.C_2H_7NO$

237-546-6 13833-42-6
O,O-dipentyl hydrogen dithiophosphate, compound with 2-aminoethanol (1:1) $C_{10}H_{23}O_2PS_2.C_2H_7NO$

237-547-1 13835-41-1
6,10-dimethylundeca-3,9-dien-2-one $C_{13}H_{22}O$

237-548-7 13835-75-1
p-menth-1-ene-9-ol $C_{10}H_{18}O$

237-549-2 13836-37-8
N^2-[(1,1-dimethylethoxy)carbonyl]-N^5-[imino[[(4-methylphenyl)sulphonyl]amino]methyl]-L-ornithine $C_{18}H_{28}N_4O_6S$

237-550-8 13837-56-4
(±)-tetrahydro-2,6,6-trimethyl-2-vinyl-2*H*-pyran $C_{10}H_{18}O$

237-551-3 13837-60-0
2-ethynyltetrahydro-2,6,6-trimethyl-2*H*-pyran $C_{10}H_{16}O$

237-552-9 13838-08-9
azidamfenicol $C_{11}H_{13}N_5O_5$

237-553-4 13838-16-9
enflurane $C_3H_2ClF_5O$

237-555-5 13838-32-9
2-butoxy-4,6-dichloro-1,3,5-triazine $C_7H_9Cl_2N_3O$

237-556-0 13839-15-1
1-(2-mercaptoethyl)pyrrolidin-2-one $C_6H_{11}NOS$

237-557-6 13840-04-5
sulphuric acid, ammonium cerium salt $Ce.xH_3N.xH_2O_4S$

237-558-1 1384(-33-0
lithium hypochlorite $ClHO.Li$

237-559-7 1384(-55-6
orthoboric acid, calcium salt $BH_3O_3.xCa$

237-560-2 1384(-56-7
orthoboric acid, sodium salt $BH_3O_3.xNa$

237-561-8 1384]-66-2
butyl isonicotinate $C_{10}H_{13}NO_2$

237-562-3 1384]-96-8
diamminediiodoplatinum $H_6I_2N_2Pt$

237-563-9 1384[-46-1
nickel dipotassium bis(sulphate) $H_2O_4S.K.^1/_2Ni$

237-564-4 1384[-41-9
tetralithium diphosphate $H_4O_7P_2.4Li$

237-566-5 1384[-59-9
ammonium bromate $BrHO_3.H_3N$

237-567-0 1384[-81-7
lithium dichromate $Cr_2H_2O_7.2Li$

237-568-6 1384(-89-8
dipotassium tetrakis(nitrito-*N*)palladate(2-) $K.^1/_2N_4O_8Pd$

237-569-1 1384[-07-3
tripotassium hexachlororhodate $Cl_6Rh.3K$

237-570-7 1384[-15-3
magnesium dithionate $H_2O_6S_2.Mg$

237-571-2 1384[-17-5
barium dithionate $Ba.H_2O_6S_2$

237-572-8 1384[-18-6
sodium sulphamidate $H_3NO_3S.Na$

237-573-3 1384[-35-7
lead(2+) tellurium tetraoxide $H_2O_4Te.Pb$

237-574-9 1384[-36-8
pentapotassium triphosphate $H_5O_{10}P_3.5K$

237-575-4 1384[-92-6
1,1'-[(difluoromethylene)bis(oxy)]bis[1,2,2-trifluoroethylene] $C_5F_8O_2$

237-577-5 1384(-08-7
7-hydroxynaphthalene-1,3-disulphonic acid, potassium salt $C_{10}H_8O_7S_2.xK$

237-578-0 1384(-13-4
sodium *o*-aminobenzenesulphonate $C_6H_7NO_3S.Na$

237-579-6 1384(-22-5
1,1,2,2,3,3-hexafluoro-1,3-bis[(trifluorovinyl)oxy]propane $C_7F_{12}O_2$

237-580-1 1384(-31-6
diallyl hexahydrophthalate $C_{14}H_{20}O_4$

237-581-7 1384]-17-1
cadmium orthophosphate $Cd.xH_3O_4P$

237-582-2 1384]-18-2
phosphoric acid, barium salt $Ba.xH_3O_4P$

237-583-8 1384]-22-8
phosphoric acid, zinc salt $H_3O_4P.xZn$

237-584-3 1385[-06-4
2,5,7-trimethyl-2-decene-6,8-dione $C_{13}H_{22}O_2$

237-585-9 1385[-07-5
2,5,7,9-tetramethyl-2-decene-6,8-dione $C_{14}H_{24}O_2$

237-586-4 1385[-08-6
3,5,7,10-tetramethylundec-9-ene-4,6-dione $C_{15}H_{26}O_2$

237-588-5 1385[-11-1
3,3-dimethyl-8,9-dinorbornan-2-yl acetate $C_{12}H_{20}O_2$

237-589-0 1385[-51-2
6-chloro-4-nitro-*o*-toluidine $C_7H_7ClN_2O_2$

237-590-6 1385[-81-8
4-chloro-2-nitrobenzenesulphonamide $C_6H_5ClN_2O_4S$

237-591-1 1385(-85-4
4-chloro-*α*-ethylbenzyl alcohol $C_9H_{11}ClO$

237-592-7 1385(-86-5
4-chloro-*α*-propylbenzyl alcohol $C_{10}H_{13}ClO$

237-593-2 1385[-50-9
4-diisopropylaminobutyronitrile $C_{10}H_{20}N_2$

237-594-8 1385[-51-3
pentaaminechlorocobalt dichloride $ClCoH_{15}N_5.2Cl$

237-595-3 1385[-60-4
dipotassium tetrafluoronickelate(2-) $F_4Ni.2K$

237-596-9 1385[-62-6
ammonium pentafluorozirconate(1-) $F_5Zr.H_4N$

237-597-4 13859-65-9
tetrakis(trifluorophosphine)nickel $F_{12}NiP_4$

237-599-5 13861-22-8
prop-2-ynyl methacrylate $C_7H_8O_2$

237-600-9 13863-31-5
disodium 4,4'-bis[[6-anilino-4-[(2-hydroxyethyl)methylamino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{38}H_{40}N_{12}O_8S_2.2Na$

237-601-4 13863-41-7
bromine chloride BrCl

237-603-5 13863-45-1
ammonium sodium sulphate $H_3N.H_2O_4S.Na$

237-604-0 13863-48-4
terbium phosphate $H_3O_4P.Tb$

237-605-6 13863-49-5
dysprosium phosphate $Dy.H_3O_4P$

237-606-1 13863-88-2
silver azide AgN_3

237-607-7 13864-01-2
lanthanum trihydride H_3La

237-608-2 13864-02-3
cerium trihydride CeH_3

237-609-8 13864-03-4
praseodymium trihydride H_3Pr

237-610-3 13864-04-5
neodymium trihydride H_3Nd

237-611-9 13865-19-5
methyl 4-oxobutyrate $C_5H_8O_3$

237-612-4 13865-46-8
1-methylundecylamine $C_{12}H_{27}N$

237-614-5 13867-72-6
copper fluoride hydroxide CuFHO

237-615-0 13868-69-4
trisodium hydrogen [(tetradecylimino)bis(methylene)]diphosphonate $C_{16}H_{37}NO_6P_2.3Na$

237-616-6 13868-70-7
trisodium hydrogen [(methylimino)dimethylene]diphosphonate $C_3H_{11}NO_6P_2.3Na$

237-617-1 13869-30-2
[*N*-(carboxymethyl)glycinato-*N*,*O*,*ON*]cobalt $C_4H_5CoNO_4$

237-618-7 13869-33-5
[*N*-(carboxymethyl)glycinato(2-)-*N*,*O*,*ON*]nickel $C_4H_5NNiO_4$

237-619-2 13869-38-0
bis(acetonitrile)dichloroplatinum $C_4H_6Cl_2N_2Pt$

237-620-8 13870-02-5
neodymium(3+) silicate(3:4) $H_4O_4Si.^4/_3Nd$

237-621-3 13870-19-4
lanthanum triiodate $HIO_3.^1/_3La$

237-622-9 13870-24-1
iron tungsten tetraoxide FeO_4W

237-623-4 13870-28-5
disodium disilicate $H_2O_5Si_2.2Na$

237-625-5 13870-29-6
disodium disulphate $H_2O_7S_2.2Na$

237-626-0 13870-30-9
disodium trisilicon heptaoxide $Na_2O_7Si_3$

237-627-6 13870-90-1
cobamamide $C_{72}H_{100}CoN_{18}O_{17}P$

237-628-1 13871-03-9
cesium dichlorobromate(1-) $BrCl_2.Cs$

237-629-7 13871-10-8
sodium pentafluorozirconate(1-) $F_5Zr.Na$

237-630-2 13871-27-7
disodium tetrafluoroberyllate $BeF_4.2Na$

237-631-8 13874-75-4
samarium dichloride Cl_2Sm

237-632-3 13874-77-6
ytterbium dichloride Cl_2Yb

237-633-9 13875-40-6
lanthanum bromide oxide BrLaO

237-634-4 13876-85-2
dicopper tetraiodomercurate $Cu.^1/_2HgI_4$

237-636-5 13876-97-6
sodium trifluorohydroxyborate(1-) $BF_3HO.Na$

237-637-0 13876-98-7
potassium trifluorohydroxyborate(1-) $BF_3HO.K$

237-638-6 13877-20-8
hexaamminenickel(2+) bis[tetrafluoroborate(1-)] $BF_4.^1/_2H_{18}N_6Ni$

237-639-1 13877-25-3
potassium trichlorocuprate(1-) $Cl_3Cu.K$

237-640-7 13877-83-3
dodec-2-enylsuccinic acid $C_{16}H_{28}O_4$

237-641-2 13877-91-3
3,7-dimethylocta-1,3,6-triene $C_{10}H_{16}$

237-642-8 13877-94-6
4,5-epoxy-4,11,11-trimethyl-8-methylenebicyclo[7.2.0]undecane $C_{15}H_{24}O$

237-643-3 13878-54-1
zinc bis(piperidine-1-carbodithioate) $C_{12}H_{20}N_2S_4Zn$

237-644-9 13879-32-8
1,1'-[methylenebis(oxyethane-1,2-diyloxy)]bisbenzene $C_{17}H_{20}O_4$

237-645-4 13880-05-2
N-[2-hydroxy-1,1-bis(hydroxymethyl)ethyl]acrylamide $C_7H_{13}NO_4$

237-647-5 13881-14-6
3-methyl-4-phenylbutyraldehyde $C_{11}H_{14}O$

237-648-0 13881-54-4
prop-1-enesulphonyl isocyanate $C_4H_5NO_3S$

237-649-6 13881-91-9
aminomethanesulphonic acid CH_5NO_3S

237-650-1 13883-39-1
3-bromopropyltrichlorosilane $C_3H_6BrCl_3Si$

237-651-7 13886-99-2
9-icosyl-9-phosphabicyclo[4.2.1]nonane $C_{28}H_{55}P$

237-652-2 13887-00-8
9-icosyl-9-phosphabicyclo[3.3.1]nonane $C_{28}H_{55}P$

237-653-8 13887-02-0
9-phosphabicyclo[3.3.1]nonane $C_8H_{15}P$

237-654-3 13887-79-1
2-methylundecanonitrile $C_{12}H_{23}N$

237-655-9 13887-98-4
2,2'-[oxybis(2,1-ethanediyloxy)]bisacetic acid $C_8H_{14}O_7$

237-656-4 13889-92-4
S-propyl chlorothioformate C_4H_7ClOS

237-658-5 13889-96-8
S-octyl chlorothioformate $C_9H_{17}ClOS$

237-659-0 13889-98-0
1-acetylpiperazine $C_6H_{12}N_2O$

237-660-6 13893-34-0
sodium octadecane-1-sulphonate $C_{18}H_{38}O_3S.Na$

237-661-1 13893-97-5
5-methyl-1-phenylhexane-1,3-dione $C_{13}H_{16}O_2$

237-662-7 13894-61-6
methyl (*E*)-hex-3-enoate $C_7H_{12}O_2$

237-663-2 13894-63-8
methyl (*E*)-hex-2-enoate $C_7H_{12}O_2$

237-664-8 13896-65-6
ruthenium triiodide I_3Ru

237-665-3 13897-37-5
1,3,2-dioxathiolane-4-methanol 2-oxide $C_3H_6O_4S$

237-666-9 13897-55-7
4-methylcyclohexane-1,3-diamine $C_7H_{16}N_2$

237-667-4 13897-56-8
2-methylcyclohexane-1,3-diamine $C_7H_{16}N_2$

237-669-5 13898-68-5
3-ethoxy-*N*,*N*-diethyl-4-hydroxybenzamide $C_{13}H_{19}NO_3$

237-670-0 13900-05-5
5-ethyl-5-phenylbarbituric acid, compound with 1,2-dihydro-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-one $C_{12}H_{12}N_2O_3.xC_{11}H_{12}N_2O$

237-671-6 13900-12-4
diethyl[2-(2-phenylbutyroyloxy)ethyl]ammonium dihydrogen citrate $C_{16}H_{25}NO_2.xC_6H_8O_7$

237-672-1 13900-17-9
thiocyanic acid, compoundwith [*R*-(*R*,*S*)]-α-[1-(methylamino)ethyl]benzene-1-methanol (1:1) $C_{10}H_{15}NO.CHNS$

237-673-7 13900-61-3
3-β,17-α-dihydroxy-16-β-methylpregn-5-en-20-one
$C_{22}H_{34}O_3$

237-674-2 13903-43-0
Emetan, 6',7',10,11-tetramethoxy-, dihydrobromide, (±)-
$C_{29}H_{40}N_2O_4.2BrH$

237-675-8 13905-48-1
1-bromo-3-methylcyclohexane $C_7H_{13}Br$

237-676-3 13906-09-7
2,3-dihydro-2-thioxoquinazolin-4(1*H*)-one $C_8H_6N_2OS$

237-677-9 13906-90-6
2-benzylaziridine $C_9H_{11}N$

237-678-4 13909-73-4
2',3',4'-trimethoxyacetophenone $C_{11}H_{14}O_4$

237-680-5 13910-48-0
N-benzylpropane-1,3-diamine $C_{10}H_{16}N_2$

237-681-0 13911-02-9
α,2,3,4-tetrachlorotoluene $C_7H_4Cl_4$

237-682-6 13911-20-1
(3,4-dichlorophenyl)methoxyacetic acid $C_9H_8Cl_2O_3$

237-683-1 13912-56-6
1,3-diisocyanato-2-methylcyclohexane $C_9H_{12}N_2O_2$

237-684-7 13912-80-6
nicoboxil $C_{12}H_{17}NO_3$

237-685-2 13912-93-1
guanosine 5'-monophosphate, monoanhydride with (phosphonomethyl)phosphonic acid $C_{11}H_{18}N_5O_{13}P_3$

237-686-8 13918-14-4
lanthanum(3+) silicate(3:4) $H_4O_4Si.^4/_3La$

237-687-3 13918-37-1
Fayalite ($Fe_2(SiO_4)$) $Fe.^1/_2H_4O_4Si$

237-688-9 13920-98-4
5-mesylbenzoxazol-2(3*H*)-one $C_8H_7NO_4S$

237-689-4 13921-03-4
2-amino-4-(ethylsulphonyl)phenol hydrochloride
$C_8H_{11}NO_3S.ClH$

237-691-5 13925-00-3
ethylpyrazine $C_6H_8N_2$

237-692-0 13925-03-6
2-ethyl-6-methylpyrazine $C_7H_{10}N_2$

237-693-6 13925-06-9
2-methyl-3-(2-methylpropyl)pyrazine $C_9H_{14}N_2$

237-694-1 13925-07-0
2-ethyl-3,5-dimethylpyrazine $C_8H_{12}N_2$

237-695-7 13927-71-4
bis(dibutyldithiocarbamato-*S,S'*)copper $C_{18}H_{36}CuN_2S_4$

237-696-2 13927-77-0
nickel bis(dibutyldithiocarbamate) $C_{18}H_{36}N_2NiS_4$

237-697-8 13929-35-6
Rifamycin, 4-*O*-(carboxymethyl)- $C_{39}H_{49}NO_{14}$

237-698-3 13930-31-9
oxetacaine hydrochloride $C_{28}H_{41}N_3O_3.xClH$

237-699-9 13930-34-2
clormecaine $C_{11}H_{15}ClN_2O_2$

237-700-2 13930-88-6
oxo[29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]vanadium
$C_{32}H_{16}N_8OV$

237-701-8 13931-75-4
phenmetrazine teoclate $C_{11}H_{15}NO.C_7H_7ClN_4O_2$

237-702-3 13932-13-3
dipotassium tetrathionate $H_2O_6S_4.2K$

237-703-9 13932-17-7
dipotassium zinc bis(sulphate) $H_2O_4S.K.^1/_2Zn$

237-704-4 13933-23-8
iron diperchlorate $ClHO_4.^1/_2Fe$

237-706-5 13933-32-9
tetraammineplatinum dichloride $Cl.^1/_2H_{12}N_4Pt$

237-707-0 13933-52-3
sodium hydrogen phosphonate $H_3O_3P.Na$

237-708-6 13933-75-0
(20*R*)-5α-pregnane-3α,17,20-triol $C_{21}H_{36}O_3$

237-709-1 13934-61-7
3β,17α-dihydroxypregn-5-ene-21-carboxylic acid γ-lactone
$C_{22}H_{32}O_3$

237-710-7 13935-00-7
sodium 4-hydroxynaphthalene-2-sulphonate $C_{10}H_8O_4S.Na$

237-711-2 13936-21-5
2-pentylanthraquinone $C_{19}H_{18}O_2$

237-712-8 13938-94-8
carbonylchlorobis(triphenylphosphine)rhodium
$C_{37}H_{30}ClOP_2Rh$

237-713-3 13939-06-5
hexacarbonylmolybdenum C_6MoO_6

237-714-9 13939-25-8
aluminium dihydrogen triphosphate $Al.H_5O_{10}P_3$

237-715-4 13939-33-8
iron(3+) sodium disulphate $Fe.2H_2O_4S.Na$

237-717-5 13939-40-7
lanthanum vanadium tetraoxide LaO_4V

237-718-0 13939-41-8
dilanthanum tritungsten dodecaoxide $La_2O_{12}W_3$

237-719-6 13939-70-3
8,13-diethyl-3,7,12,17,20-pentamethyl-21*H*,23*H*-porphine-2-propionic acid $C_{32}H_{36}N_4O_2$

237-720-1 13940-38-0
trisodium dihydrogenorthoperiodate $H_5IO_6.3Na$

237-721-7 13940-94-8
4-chloro-1-(dichloromethyl)benzene $C_7H_5Cl_3$

237-722-2 13943-58-3
tetrapotassium hexacyanoferrate $C_6FeN_6.4K$

237-723-8 13945-57-8
ethyl [(4-methyl-3-nitrophenyl)sulphonyl]carbamate
$C_{10}H_{12}N_2O_6S$

237-724-3 13945-59-0
ethyl [[4-(acetylamino)phenyl]sulphonyl]carbamate
$C_{11}H_{14}N_2O_5S$

237-725-9 13945-76-1
dodecyl laurate $C_{24}H_{48}O_2$

237-726-4 13946-02-6
iproheptine $C_{11}H_{25}N$

237-728-5 13947-20-1
2-(hydroxymethyl)-1,2-benzisothiazol-3(2*H*)-one 1,1-dioxide
$C_8H_7NO_4S$

237-729-0 13947-96-1
1-(trichloromethyl)-4-(trifluoromethyl)benzene $C_8H_4Cl_3F_3$

237-730-6 13949-49-0
2-amino-2',5-dichlorobenzophenone oxime $C_{13}H_{10}Cl_2N_2O$

237-731-1 13951-70-7
11β,16α,17,21-tetrahydroxypregna-1,4-diene-3,20-dione
$C_{21}H_{28}O_6$

237-732-7 13952-84-6
sec-butylamine $C_4H_{11}N$

237-733-2 13954-62-6
4,4'-(vinylene)bis[3-sulphobenzenediazonium] dichloride
$C_{14}H_{10}N_4O_6S_2.2Cl$

237-734-8 13956-07-5
1-(7-methoxy-10-methyl-10*H*-phenothiazin-2-yl)ethan-1-one
$C_{16}H_{15}NO_2S$

237-735-3 13957-31-8
4-thiouridine $C_9H_{12}N_2O_5S$

237-736-9 13957-36-3
meladrazine $C_{11}H_{23}N_7$

237-737-4 13957-38-5
hydrobentizide $C_{15}H_{16}ClN_3O_4S_3$

237-739-5 13959-32-5
2,4-divinylpyridine C_9H_9N

237-740-0 13961-86-9
oleic acid, compound with 2,2'-iminodiethanol (1:1)
$C_{18}H_{34}O_2.C_4H_{11}NO_2$

237-741-6 13963-57-0
aluminium tris(2,4-pentanedionato-*O,O'*) $C_{15}H_{21}AlO_6$

237-742-1 13963-58-1
tripotassium hexacyanocobaltate $C_6CoN_6.3K$

237-743-7 13963-59-2
tris(diethyldithiocarbamato-*S,S'*)iron $C_{15}H_{30}FeN_3S_6$

237-744-2 13965-03-2
dichlorobis(triphenylphosphine)palladium $C_{36}H_{30}Cl_2P_2Pd$

237-745-8 13966-93-3
vanadium hydride HV

237-746-3 13966-94-4
indium iodide In

237-747-9 13967-25-4
dimercury difluoride F_2Hg_2

237-748-4 13967-50-5
potassium dicyanoaurate $C_2AuN_2.K$

237-750-5 13967-90-3
barium bromate $Ba.2BrHO_3$

237-751-0 13972-49-1
(ethylimino)di-2,1-ethanediyl bismethacrylate $C_{14}H_{23}NO_4$

237-752-6 13972-68-4
cadmium molybdenum tetroxide $CdMoO_4$

237-753-1 13973-44-9
trisodium hydrogen [(octylimino)bis(methylene)]bisphosphonate $C_{10}H_{25}NO_6P_2.3Na$

237-754-7 13973-45-0
trisodium hydrogen [(decylimino)bis(methylene)]bisphosphonate $C_{12}H_{29}NO_6P_2.3Na$

237-755-2 13973-51-8
trisodium hydrogen [(dodecylimino)bis(methylene)]bisphosphonate $C_{14}H_{33}NO_6P_2.3Na$

237-756-8 13977-20-3
4-isopropyl-β-methylcyclohexene-1-propan-1-ol $C_{13}H_{24}O$

237-757-3 13977-28-1
embramine hydrochloride $C_{18}H_{22}BrNO.ClH$

237-758-9 13977-56-5
iron vanadium tetraoxide FeO_4V

237-759-4 13977-63-4
holmium vanadium tetraoxide HoO_4V

237-761-5 13977-64-5
holmium trivanadium nonaoxide HoO_9V_3

237-762-0 13978-85-3
bis(quinolin-8-olato-N^1,O^8)zinc $C_{18}H_{12}N_2O_2Zn$

237-763-6 13979-81-2
3,5-dibromo-*p*-cresol $C_7H_6Br_2O$

237-764-1 13979-94-7
2,4,6,8-tetranitro-2,4,6,8-tetrazanonane-1,9-diyl dinitrate $C_5H_{10}N_{10}O_{14}$

237-765-7 13980-00-2
1-acetyloctahydro-3,5,7-trinitro-1,3,5,7-tetrazocine $C_6H_{11}N_7O_7$

237-766-2 13980-04-6
hexahydro-1,3,5-trinitroso-1,3,5-triazine $C_3H_6N_6O_3$

237-767-8 13980-32-0
(*R**,*R**)-10-acetoxy-9-hydroxyoctadecanoic acid $C_{20}H_{38}O_5$

237-768-3 13980-33-1
(*R**,*S**)-10-acetoxy-9-hydroxyoctadecanoic acid $C_{20}H_{38}O_5$

237-769-9 13981-86-7
niobium hydride HNb

237-770-4 13981-95-8
tantalum hydride HTa

237-772-5 13983-17-0
Wollastonite ($Ca(SiO_3)$) $Ca.H_2O_3Si$

237-773-0 13983-20-5
deuterium hydride DH

237-774-6 13984-07-1
N-methyl-*N*-[5-(benzylamino)penta-2,4-dienylidene]aniline hydrochloride $C_{19}H_{21}N_2.Cl$

237-775-1 13984-50-4
methyl 5-oxohexanoate $C_7H_{12}O_3$

237-776-7 13984-57-1
ethyl 4-acetylbutyrate $C_8H_{14}O_3$

237-777-2 13985-56-3
2-ethyl-1,3-dinitrobenzene $C_8H_8N_2O_4$

237-778-8 13985-60-9
2-ethyl-1,3,5-trinitrobenzene $C_8H_7N_3O_6$

237-779-3 13985-65-4
bis(*L*-methioninato-*N*,*O*)copper $C_{10}H_{20}CuN_2O_4S_2$

237-780-9 13986-26-0
zirconium tetraiodide I_4Zr

237-781-4 13987-61-6
N-methylene-*tert*-butylamine $C_5H_{11}N$

237-783-5 13987-76-3
3,5,7-trimethyltricyclo[3.3.1.13,7]decan-1-ol $C_{13}H_{22}O$

237-784-0 13988-26-6
3,4,6,7-tetrahydro-2,5,8-benzotrioxacycloundecin-1,9-dione $C_{12}H_{12}O_5$

237-785-6 13988-28-8
6-(2-diethylaminoethylamino)-2,4,9-(trimethyl)thiochromeno[2,3-*b*]pyridin-5-one $C_{21}H_{27}N_3OS$

237-786-1 13988-32-4
1-(*p*-ethoxyphenyl)-*N*,*N*-diethyl-3-phenylbutylamine $C_{22}H_{31}NO$

237-787-7 13989-32-7
diethylethoxyammonium chloride $C_6H_{15}NO.ClH$

237-788-2 13989-82-7
4-(dimethylamino)butyronitrile $C_6H_{12}N_2$

237-789-8 13989-98-5
N-phenyl-3-(phosphonooxy)naphthalene-2-carboxamide $C_{17}H_{14}NO_5P$

237-790-3 13990-54-0
yttrium phosphate $H_3O_4P.Y$

237-791-9 13991-37-2
(*E*)-pent-2-en-1-oic acid $C_5H_8O_2$

237-792-4 13991-90-7
copper acrylate $C_3H_4O_2.xCu$

237-794-5 13993-31-2
5-bromo-1*H*-indole-3-butyric acid $C_{12}H_{12}BrNO_2$

237-795-0 13993-65-2
metiazinic acid $C_{15}H_{13}NO_2S$

237-796-6 13997-19-8
nequinate $C_{22}H_{23}NO_4$

237-797-1 13997-73-4
2-allyl-4-chlorophenol C_9H_9ClO

237-798-7 13998-27-1
(*S*)-(β-,3-dihydroxyphenethyl)methylammonium hydrogen [*R*-(*R**,*R**)]-tartrate $C_9H_{13}NO_2.C_4H_6O_6$

237-799-2 13998-73-7
N,*N*'-(iminodipropane-1,3-diyl)distearamide $C_{42}H_{85}N_3O_2$

237-800-6 13998-76-0
(methylimino)diethane-1,2-diyl distearate $C_{41}H_{81}NO_4$

237-801-1 13999-34-3
3-(*tert*-butylamino)-5-methylisoxazole $C_8H_{14}N_2O$

237-802-7 13999-39-8
4,5-dimethylisoxazol-3-amine $C_5H_8N_2O$

237-803-2 14002-21-2
(dimethylamino)methanol C_3H_9NO

237-804-8 14002-51-8
p-phenylbenzoyl chloride $C_{13}H_9ClO$

237-805-3 14002-80-3
methyl 3-hydroxypivalate $C_6H_{12}O_3$

237-806-9 14002-89-2
4,6-dimethyl-2-benzopyrone $C_{11}H_{10}O_2$

237-807-4 14003-34-0
3-methylquinoxalin-2-ol $C_9H_8N_2O$

237-809-5 14003-66-8
4-methyl-5-nitro-1*H*-imidazole $C_4H_5N_3O_2$

237-810-0 14007-02-4
butyl mandelate $C_{12}H_{16}O_3$

237-811-6 14007-05-7
piperazine hydrobromide $C_4H_{10}N_2.xBrH$

237-812-1 14007-30-8
4,4'-(1-methylpentylidene)bisphenol $C_{18}H_{22}O_2$

237-813-7 14007-39-7
trichloro(2-methylbutyl)silane $C_5H_{11}Cl_3Si$

237-814-2 14007-45-5
L-aspartic acid, potassium salt $C_4H_7NO_4.xK$

237-815-8 14007-50-2
21-hydroxypregn-4-ene-3,20-dione 21-(3-phenylpropionate) $C_{30}H_{38}O_4$

237-816-3 14007-53-5
α,α-diphenylpiperidine-1-butyramide monohydrochloride $C_{21}H_{26}N_2O.ClH$

237-817-9 14007-64-8
butetamate $C_{16}H_{25}NO_2$

237-818-4 14008-44-7
metopimazine $C_{22}H_{27}N_3O_3S_2$

237-820-5 14008-48-1
2,2-bis(4-acetoxyphenyl)-2*H*-1,4-benzoxazin-3(4*H*)-one
$C_{24}H_{19}NO_6$

237-821-0 14008-60-7
cresotamide $C_8H_9NO_2$

237-822-6 14010-23-2
ethyl heptadecanoate $C_{19}H_{38}O_2$

237-823-1 14013-15-1
manganese molybdenum tetraoxide $MnMoO_4$

237-824-7 14013-71-9
iron trichlorate $ClHO_3.^1/_3Fe$

237-825-2 14014-06-3
sodium deuteroxide DNaO

237-826-8 14014-09-6
terbium(3+) perchlorate $ClHO_4.^1/_3Tb$

237-827-3 14014-10-9
thulium(3+) perchlorate $ClHO_4.^1/_3Tm$

237-828-9 14014-27-8
dineodymium tritungsten dodecaoxide $Nd_2O_{12}W_3$

237-829-4 14014-88-1
ruthenium tribromide Br_3Ru

237-831-5 14015-45-3
trisodium hydrogen [hexylimino)dimethylene]diphosphonate
$C_8H_{21}NO_6P_2.3Na$

237-832-0 14017-36-8
cadmium disulphamate $Cd.2H_3NO_3S$

237-833-6 14017-39-1
iron(2+) disulphamate $Fe.2H_3NO_3S$

237-834-1 14017-41-5
cobalt(2+) disulphamate $Co.2H_3NO_3S$

237-835-7 14017-46-0
lanthanum(3+) perchlorate $ClHO_4.^1/_3La$

237-836-2 14017-47-1
cerium(3+) perchlorate $Ce.3ClHO_4$

237-837-8 14017-52-8
gadolinium(3+) perchlorate $ClHO_4.^1/_3Gd$

237-838-3 14017-53-9
dysprosium(3+) perchlorate $ClHO_4.^1/_3Dy$

237-839-9 14017-54-0
holmium(3+) perchlorate $ClHO_4.^1/_3Ho$

237-840-4 14017-55-1
erbium(3+) perchlorate $ClHO_4.^1/_3Er$

237-842-5 14017-56-2
yttrium(3+) perchlorate $ClHO_4.^1/_3Y$

237-843-0 14018-95-2
zinc dichromate $Cr_2H_2O_7.Zn$

237-844-6 14019-91-1
calcium selenate $Ca.H_2O_4Se$

237-845-1 14022-55-0
3β-hydroxy-2'-methyl-16β-5'*H*-pregn-5-eno[17,16-*d*]oxazol-20-one $C_{23}H_{33}NO_3$

237-846-7 14023-02-0
tris(ethylenediamine)rhodium trichloride $C_6H_{24}N_6Rh.3Cl$

237-847-2 14023-85-9
hexaaminecobalt triacetate $C_2H_3O_2.^1/_3CoH_{18}N_6$

237-848-8 14023-90-6
tripotassium hexakis(cyano-*C*)manganate $C_6MnN_6.3K$

237-849-3 14024-00-1
hexacarbonylvanadium C_6O_6V

237-850-9 14024-11-4
lithium tetrachloroaluminate $AlCl_4.Li$

237-851-4 14024-17-0
bis(pentane-2,4-dionato-*O*,*O*')iron $C_{10}H_{14}FeO_4$

237-853-5 14024-18-1
tris(pentane-2,4-dionato)iron(II) $C_{15}H_{21}FeO_6$

237-854-0 14024-41-0
tripotassium hexachloroiridate $Cl_6Ir.3K$

237-855-6 14024-48-7
cobalt(II) 4-oxopent-2-en-2-olate $C_{10}H_{14}CoO_4$

237-856-1 14024-50-1
bis(pentane-2,4-dionato-*O*,*O*')chromium $C_{10}H_{14}CrO_4$

237-857-7 14024-56-7
bis(pentane-2,4-dionato-*O*,*O*')magnesium $C_{10}H_{14}MgO_4$

237-858-2 14024-58-9
bis(pentane-2,4-dionato-*O*,*O*')manganese $C_{10}H_{14}MnO_4$

237-859-8 1402[illegible]-61-4
palladium (II) di(4-oxopent-2-en-2-oate) $C_{10}H_{14}O_4Pd$

237-860-3 1402[illegible]-63-6
bis(pentane-2,4-dionato-*O*,*O*')zinc $C_{10}H_{14}O_4Zn$

237-861-9 1402[illegible]-64-7
oxobis(pentane-2,4-dionato-*O*,*O*')titanium $C_{10}H_{14}O_5Ti$

237-862-4 1402[illegible]-10-6
dipotassium [[*N*,*N*'-ethylenebis[*N*-(carboxymethyl)glycinato]]-(4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']cobaltate(2-) $C_{10}H_{12}CoN_2O_8.2K$

237-864-5 1402[illegible]-15-1
disodium [[*N*,*N*'-ethylenebis[*N*-(carboxymethyl)glycinato]]-(4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']cuprate(2-) $C_{10}H_{12}CuN_2O_8.2Na$

237-865-0 1402[illegible]-21-9
disodium [[*N*,*N*'-ethylenediylbis[*N*-(carboxylatomethyl)glycinato]](4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']zincate(2-)
$C_{10}H_{12}N_2O_8Zn.2Na$

237-866-6 1402[illegible]-78-2
dipentyl adipate $C_{16}H_{30}O_4$

237-867-1 1402[illegible]-44-5
amoxapine $C_{17}H_{16}ClN_3O$

237-868-7 1403[illegible]-00-3
N-benzyloxycarbonyl-L-prolyl-L-alanine $C_{16}H_{20}N_2O_5$

237-869-2 1403[illegible]-86-8
2,4,4,6,6-pentamethylhept-1-ene $C_{12}H_{24}$

237-870-8 1403[illegible]-57-2
anilinium *p*-tolylsulphonate $C_7H_8O_3S.C_6H_7N$

237-871-3 1403[illegible]-66-3
piperidinium toluene-4-sulphonate $C_7H_8O_3S.C_5H_{11}N$

237-872-9 1403[illegible]-95-1
dimethyl ethylsuccinate $C_8H_{14}O_4$

237-873-4 1403[illegible]-06-7
diethoxymethyl acetate $C_7H_{14}O_4$

237-875-5 1403[illegible]-43-8
Prussian blue $C_6FeN_6.^4/_3Fe$

237-876-0 1403[illegible]-75-6
tetrasilver hexacyanoferrate $C_6FeN_6.4Ag$

237-877-6 1403[illegible]-85-8
disodium tetracyanonickelate(2-) $C_4N_4Ni.2Na$

237-878-1 1403[illegible]-86-9
calcium tetrakis(cyano-*C*)platinate $C_4N_4Pt.Ca$

237-879-7 1403[illegible]-23-7
trisodium hexacyanocobaltate $C_6CoN_6.3Na$

237-880-2 1404[illegible]-11-0
hexacarbonyltungsten C_6O_6W

237-881-8 1404[illegible]-65-6
tetrahydrofuran--borane $C_4H_{11}BO$

237-882-3 1404[illegible]-39-0
2-methyl-1,3-benzodioxole $C_8H_8O_2$

237-883-9 1404[illegible]-53-1
3-hydroxypyridine-2-methanol $C_6H_7NO_2$

237-884-4 1404[illegible]-56-4
succinic acid, sodium salt $C_4H_6O_4.xNa$

237-886-5 1404[illegible]-57-5
sodium hydrogen sebacate $C_{10}H_{18}O_4.xNa$

237-887-0 1404[illegible]-60-0
sodium nonan-1-oate $C_9H_{18}O_2.Na$

237-888-6 1404[illegible]-30-7
methyl 2,3-di-*O*-methyl-α-D-glucopyranoside $C_9H_{18}O_6$

237-889-1 1404[illegible]-11-7
tetrahydro-2,2,6-trimethyl-6-vinyl-2*H*-pyran-3-ol $C_{10}H_{18}O_2$

237-890-7 1404[illegible]-51-5
hydroxybis(octanoato-*O*)aluminium $C_{16}H_{31}AlO_5$

237-891-2 1405[illegible]-17-2
(5α,6α)-7,8-didehydro-4,5-epoxy-3,6-dihydroxy-17,17-dimethylmorphinanium iodide $C_{18}H_{22}NO_3.I$

237-892-8 1405[illegible]-87-6
tris[4,4,4-trifluoro-1-(2-thienyl)butane-1,3-dionato-*O*,*O*']europium $C_{24}H_{12}EuF_9O_6S_3$

237-893-3 1405[illegible]-02-8
[29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]nickel
$C_{32}H_{16}N_8Ni$

237-894-9 1405[illegible]-64-5
N,*N*,β-trimethyl-2-(methylthio)-10*H*-phenothiazine-10-propylamine monohydrochloride $C_{19}H_{24}N_2S_2.ClH$

237-895-4 14056-67-8
2-[2-(piperidin-1-yl)ethoxy]ethyl 10*H*-pyrido[3,2-*b*][1,4]benzothiazine-10-carboxylate hydrochloride $C_{21}H_{25}N_3O_3S.xClH$

237-897-5 14056-79-2
bromocarbonylbis(triphenylphosphine)rhodium $C_{37}H_{30}BrOP_2Rh$

237-898-0 14059-33-7
bismuth vanadium tetraoxide BiO_4V

237-899-6 14059-35-9
bismuth orthoborate $BH_3O_3.Bi$

237-901-5 14059-45-1
bismuth tri(perchlorate) $Bi.3ClHO_4$

237-902-0 14060-30-1
yttrium(3+) orthoborate $BH_3O_3.Y$

237-903-6 14062-18-1
ethyl 4-methoxyphenylacetate $C_{11}H_{14}O_3$

237-904-1 14062-19-2
ethyl *p*-tolylacetate $C_{11}H_{14}O_2$

237-905-7 14062-21-6
ethyl 4-isopropylphenylacetate $C_{13}H_{18}O_2$

237-906-2 14062-24-9
ethyl (4-chlorophenyl)acetate $C_{10}H_{11}ClO_2$

237-907-8 14062-34-1
m-aminobenzohydrazide $C_7H_9N_3O$

237-908-3 14062-59-0
3-(D-apio-*β*-D-furanosyloxy)-1-(*β*-D-glucopyranosyloxy)-8-hydroxy-6-methylanthraquinone $C_{26}H_{28}O_{14}$

237-909-9 14062-80-7
4-chloro-*N*,*N*-dimethylbenzamide $C_9H_{10}ClNO$

237-910-4 14063-83-3
4-chloro-2*H*-1-benzothiopyran-3-carboxaldehyde $C_{10}H_7ClOS$

237-912-5 14064-03-0
magnesium bis(2-ethoxyethanolate) $C_4H_{10}O_2.{}^1/_2Mg$

237-913-0 14064-10-9
diethyl chloromalonate $C_7H_{11}ClO_4$

237-914-6 14066-05-8
scandium(3+) perchlorate $ClHO_4.{}^1/_3Sc$

237-915-1 14066-12-7
boron praseodymium(3+) trioxide $BH_3O_3.Pr$

237-916-7 14066-13-8
boron neodymium(3+) trioxide $BH_3O_3.Nd$

237-917-2 14066-17-2
boron terbium(3+) trioxide $BH_3O_3.Tb$

237-918-8 14066-61-6
(2-carboxyphenyl)hydroxymercury $C_7H_6HgO_3$

237-919-3 14066-79-6
chloroprednisone 21-acetate $C_{23}H_{27}ClO_6$

237-920-9 14067-62-0
cadmium hydrogen phosphate $Cd.H_3O_4P$

237-921-4 14068-53-2
2-amino-5-ethyl-1,3,4-thiadiazole $C_4H_7N_3S$

237-923-5 14068-64-5
tetrahydro-4-hydroxy-6-isopropyl-5,5-dimethyl-1*H*-pyrimidin-2-one $C_9H_{18}N_2O_2$

237-924-0 14070-48-5
N-[3-(2,5-dihydro-5-thioxo-1*H*-tetrazol-1-yl)phenyl]acetamide $C_9H_9N_5OS$

237-925-6 14071-35-3
N-[5-[bis(2-hydroxyethyl)amino]-2-[(2-bromo-6-cyano-4-nitrophenyl)azo]phenyl]acetamide $C_{19}H_{19}BrN_6O_5$

237-926-1 14073-97-3
L-menthan-3-one $C_{10}H_{18}O$

237-927-7 14075-08-2
[29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]platinum $C_{32}H_{16}N_8Pt$

237-928-2 14075-53-7
potassium tetrafluoroborate $BF_4.K$

237-929-8 14077-30-6
dichlorotetrakis(pyridine)rhodium chloride $C_{20}H_{20}Cl_2N_4Rh.Cl$

237-930-3 14077-58-8
ethoxyacetyl chloride $C_4H_7ClO_2$

237-931-9 14087-07-1
3,7-dimethyloct-6-en-2-ol $C_{10}H_{20}O$

237-932-4 14087-09-3
2-(6,6-dimethylbicyclo[3.1.1]hept-2-yl)ethyl acetate $C_{13}H_{22}O_2$

237-934-5 14088-71-2
proclonol $C_{16}H_{14}Cl_2O$

237-935-0 14088-98-3
1-(3-chlorophenyl)imidazolidin-2-one $C_9H_9ClN_2O$

237-936-6 14090-83-6
methyl (phenylsulphinyl)acetate $C_9H_{10}O_3S$

237-937-1 14090-87-0
octane-2,4-dione $C_8H_{14}O_2$

237-938-7 14090-88-1
nonane-4,6-dione $C_9H_{16}O_2$

237-939-2 14091-11-3
2-chloro-3-phenyl-DL-alanine $C_9H_{10}ClNO_2$

237-940-8 14091-12-4
3-chloro-3-phenyl-DL-alanine $C_9H_{10}ClNO_2$

237-941-3 14091-15-7
p-bromo-DL-phenylalanine $C_9H_{10}BrNO_2$

237-942-9 14093-97-1
2-(2-furyl)-5-phenyl-1,3,4-oxadiazole $C_{12}H_8N_2O_2$

237-943-4 14096-51-6
dichloro(ethylenediamine)platinum $C_2H_8Cl_2N_2Pt$

237-945-5 14096-82-3
tricarbonylnitrosylcobalt C_3CoNO_4

237-946-0 14097-03-1
[2-[[4-[(2-chloro-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]trimethylammonium $C_{19}H_{25}ClN_5O_2$

237-947-6 14098-44-3
2,3,5,6,8,9,11,12-octahydro-1,4,7,10,13-benzopentaoxacyclopentadecin $C_{14}H_{20}O_5$

237-948-1 14099-01-5
pentacarbonylchlororhenium C_5ClO_5Re

237-949-7 14099-12-8
mercury dipotassium tetrathiocyanate $C_4HgN_4S_4.2K$

237-950-2 14100-15-3
bis(quinolin-8-olato-*N*1,*O*8)nickel $C_{18}H_{12}N_2NiO_2$

237-951-8 14100-30-2
pentacarbonylchloromanganese C_5ClMnO_5

237-952-3 14100-64-2
calcium divanadium hexaoxide $Ca.2O_3V$

237-953-9 14101-04-3
3-(D-*apio*-*.beta.*-D-furanosyloxy)-1,8-dihydroxy-6-methylanthraquinone $C_{20}H_{18}O_9$

237-954-4 14103-61-8
bis(3,5,5-trimethylhexyl) phthalate $C_{26}H_{42}O_4$

237-956-5 14104-20-2
silver (I) tetrafluoroborate $Ag.BF_4$

237-957-0 14104-28-0
dipotassium fluorophosphate $FH_2O_3P.2K$

237-958-6 14104-45-1
[^{2}H]hydrogen iodide DI

237-959-1 14104-85-9
magnesium dichromate $Cr_2H_2O_7.Mg$

237-960-7 14104-97-3
ytterbium(3+) orthoborate $BH_3O_3.Yb$

237-961-2 14107-37-0
alfadolone $C_{21}H_{32}O_4$

237-962-8 14107-97-2
2,4,6-trimethoxytoluene $C_{10}H_{14}O_3$

237-963-3 14109-13-8
2,6-dicyclooctylphenol $C_{22}H_{34}O$

237-964-9 14110-64-6
7(*S*)-hydroxy-16(*R*)-methyl-10-phenyl-24-oxa[14]cytochalasa-6(12),13(*E*),21(*E*)-triene-1,20,23-trione $C_{29}H_{35}NO_5$

237-965-4 14110-71-5
octahydro-6,7*a*-dihydroxy-4-methyl-7-[4-methyl-7-(tetrahydro-5-oxo-2-furyl)-1-heptenyl]-3-(phenylmethyl)-1*H*-isoindol-1-one $C_{29}H_{39}NO_5$

237-967-5 14112-98-2
7-oxooctanoic acid $C_8H_{14}O_3$

237-968-0 14113-01-0
ethyl hydrogen suberate $C_{10}H_{18}O_4$

237-969-6 14113-02-1
ethyl 7-chloro-7-formylheptanoate $C_{10}H_{17}ClO_3$

237-970-1 14114-05-7
cyclopropyltriphenylphosphonium bromide $C_{21}H_{20}P.Br$

237-971-7 14117-96-5
dioctadecyl phthalate $C_{44}H_{76}O_4$

237-972-2 14118-83-3
diiodooxozirconium I_2OZr

237-973-8 14121-36-9
2,3,4,6-tetrachloropyridine C_5HCl_4N

237-974-3 14121-47-2
2-(3-methoxypropyl)-1*H*-thioxantheno[2,1,9-*def*]isoquinoline-1,3(2*H*)-dione $C_{22}H_{17}NO_3S$

237-975-9 14121-55-2
1,2,3,4-tetrahydro-2,3-dioxoquinoxaline-6-carboxylic acid $C_9H_6N_2O_4$

237-976-4 14123-08-1
tricobalt bis[hexa(cyano-*C*)cobaltate(3-)] $C_6CoN_6.^3/_2Co$

237-978-5 14126-32-0
dibromobis(triphenylphosphine)cobalt $C_{36}H_{30}Br_2CoP_2$

237-979-0 14127-68-5
triphosphate $O_{10}P_3$

237-980-6 14128-54-2
lithium tetradeuteridoaluminate $AlD_4.Li$

237-981-1 14128-95-1
bis(1-phenylbutane-1,3-dionato-*O*,*O*')cobalt $C_{20}H_{18}CoO_4$

237-982-7 14130-06-4
docosylamine $C_{22}H_{47}N$

237-983-2 14130-41-7
phenyl 1,4-diamino-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{20}H_{14}N_2O_5S$

237-984-8 14132-84-4
5-anilino-4-phenyl-4*H*-1,2,4-triazole-3-thiol $C_{14}H_{12}N_4S$

237-985-3 14133-72-3
(*R**,*S**)-9-acetoxy-10-hydroxyoctadecanoic acid $C_{20}H_{38}O_5$

237-986-9 14133-73-4
(*R**,*R**)-9-acetoxy-10-hydroxyoctadecanoic acid $C_{20}H_{38}O_5$

237-987-4 14134-79-3
3-methyl-2-[3-(3-methyl-3*H*-benzoxazol-2-ylidene)prop-1-enyl]benzoxazolium iodide $C_{19}H_{17}N_2O_2.I$

237-989-5 14140-15-9
4-(2-bromoethyl)phenol C_8H_9BrO

237-990-0 14143-25-0
4-(dimethylamino)-*m*-cresol $C_9H_{13}NO$

237-991-6 14143-32-9
4-chloro-3-ethylphenol C_8H_9ClO

237-992-1 14143-60-3
4-amino-3,5,6-trichloropyridine-2-carbonitrile $C_6H_2Cl_3N_3$

237-993-7 14147-07-0
N,*N*-dibenzylpyridine-4-methylamine $C_{20}H_{20}N_2$

237-994-2 14149-43-0
S,*S*'-dimethyl 1,3,8,8-tetramethyl-3-[3-(trimethylammonio)propyl]-3-azoniabicyclo[3.2.1]octane disulphate $C_{17}H_{36}N_2.2CH_3O_4S$

237-995-8 14150-64-2
hydrazinoacetic acid $C_2H_6N_2O_2$

237-996-3 14153-04-9
tetrahydro-5-hydroxyfuran-2-methanol $C_5H_{10}O_3$

237-997-9 14154-09-7
trimanganese bis(orthophosphate) $H_3O_4P.^3/_2Mn$

237-998-4 14154-42-8
chloro[29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]aluminium $C_{32}H_{16}AlClN_8$

238-001-5 14159-48-9
propane-2-sulphonic acid $C_3H_8O_3S$

238-002-0 14159-55-8
2-(1-cyclohexen-1-yl)pyridine $C_{11}H_{13}N$

238-003-6 14159-61-6
3-isobutylpyridine $C_9H_{13}N$

238-004-1 14160-71-5
5-ethoxysalicylic acid $C_9H_{10}O_4$

238-005-7 14160-93-1
4-amino-6-chloropyrimidine-5-carbaldehyde $C_5H_4ClN_3O$

238-006-2 14161-11-6
3,4,5-trichloropyridazine $C_4HCl_3N_2$

238-007-8 14165-55-0
germanium(4+) ethanolate $C_2H_6O.^1/_4Ge$

238-008-3 14166-03-1
[3*S*-(3*α*,5*α*,8*α*)]-1-methyl-1-(1,2,3,4,5,6,7,8-octahydro-3,8-dimethylazulen-5-yl)ethyl phenylacetate $C_{23}H_{32}O_2$

238-009-9 14166-21-3
trans-cyclohexane-1,2-dicarboxylic anhydride $C_8H_{10}O_3$

238-010-4 1416?-09-0
dipotassium hydroxytetrakis(nitrito-*N*)nitrosylruthenate $HN_5O_{10}Ru.2K$

238-012-5 1416?-18-1
(ethylenebis(nitrilomethylidyne)-2,2'-diphenolato)cobalt(II) $C_{16}H_{14}CoN_2O_2$

238-013-0 1416?-59-0
tetratriacontane $C_{34}H_{70}$

238-014-6 14170-43-5
sodium 3-aminonaphthalene-1,5-disulphonate $C_{10}H_9NO_6S_2.2Na$

238-015-1 1417?-00-7
N-dodecyl-*β*-alanine, compound with 2,2',2"-nitrilotriethanol (1:1) $C_{15}H_{31}NO_2.C_6H_{15}NO_3$

238-016-7 1417?-36-9
magnesium dimethyl dicarbonate $C_2H_4O_3.^1/_2Mg$

238-017-2 1417?-89-2
6-phenylhexan-2-one $C_{12}H_{16}O$

238-018-8 1417?-90-8
[5,10,15,20-tetraphenyl-21*H*,23*H*-porphinato(2-)-N^{21},N^{22},N^{23},N^{24}]cobalt $C_{44}H_{28}CoN_4$

238-019-3 1417?-91-9
[5,10,15,20-tetraphenyl-21*H*,23*H*-porphinato(2-)-N^{21},N^{22},N^{23},N^{24}]copper $C_{44}H_{28}CuN_4$

238-020-9 1417?-25-2
methyl phenyl disulphide $C_7H_8S_2$

238-021-4 1417?-30-9
3-hydroxy-2-(hydroxymethyl)pyridine hydrochloride $C_6H_7NO_2.ClH$

238-023-5 1417?-39-8
4-chloro-3-phenyl-L-alanine $C_9H_{10}ClNO_2$

238-024-0 1417?-40-1
methyl 4-chloro-3-phenyl-DL-alaninate hydrochloride $C_{10}H_{12}ClNO_2.ClH$

238-025-6 1417?-61-6
[(nitroimino)bis[methylene(nitroimino)]]dimethyl dinitrate $C_4H_8N_8O_{12}$

238-026-1 1417?-62-7
[(nitroimino)bis[methylene(nitroimino)]]dimethyl diacetate $C_8H_{14}N_6O_{10}$

238-027-7 1417?-09-5
6,7,9,10,12,13,20,21,23,24,26,27-dodecahydrodibenz[*b*,*n*][1,4,7,10,13,16,19,22]octaoxacyclotetracosin $C_{24}H_{32}O_8$

238-028-2 1417?-10-4
cetiedil $C_{20}H_{31}NO_2S$

238-029-8 1417?-13-7
2-hydroxyhexacosanoic acid $C_{26}H_{52}O_3$

238-030-3 1417?-47-7
trans-tetrahydrothiophene-3,4-diol 1,1-dioxide $C_4H_8O_4S$

238-031-9 1417?-49-9
tiletamine $C_{12}H_{17}NOS$

238-032-4 1417"-51-6
nickel tungsten tetraoxide NiO_4W

238-034-5 1417"-55-0
molybdenum nickel tetraoxide $MoNiO_4$

238-035-0 1417?-15-5
2-phenoxynicotinonitrile $C_{12}H_8N_2O$

238-036-6 1418?-18-8
N,*N*-dibutylphenethylamine hydrochloride $C_{16}H_{27}N.ClH$

238-037-1 1418?-98-6
2,2',4,4',6,6'-hexanitro[1,1'-biphenyl]-3,3'-diol $C_{12}H_4N_6O_{14}$

238-038-7 1418?-20-0
7,8-didehydro-6*α*-hydroxy-4,5*α*-epoxy-17-methyl-3-(2-morpholinoethoxy)morphinan bis(phosphate) $C_{23}H_{30}N_2O_4.2H_3O_4P$

238-039-2 1418?-60-8
dimethyl 2-methylterephthalate $C_{11}H_{12}O_4$

238-040-8 1418?-31-6
1-ethyl-2-[5-(1-ethyl-2(1*H*)-quinolylidene)penta-1,3-dienyl]quinolinium iodide $C_{27}H_{27}N_2.I$

238-041-3 14187-32-7
dibenzo[*a,j*]-1,4,7,10,13,16-hexaoxacyclooctadeca-2,11-diene $C_{20}H_{24}O_6$

238-042-9 14189-85-6
2-methoxy-3-methylcyclopent-2-en-1-one $C_7H_{10}O_2$

238-043-4 14190-16-0
tetramethylammonium sulphate (2:1) $C_4H_{12}N.^1/_2O_4S$

238-045-5 14191-92-5
17-*βhydroxyandrost-4-en-3-one hexahydrobenzoate* $C_{26}H_{38}O_3$

238-046-0 14191-95-8
4-hydroxyphenylacetonitrile C_8H_7NO

238-047-6 14193-38-5
trans-1,2-dithiane-4,5-diol $C_4H_8O_2S_2$

238-048-1 14194-07-1
titanium oxalate (2:3) $C_2H_2O_4.^2/_3Ti$

238-049-7 14198-24-4
trans-2,5-dimethoxy-4'-nitrostilbene $C_{16}H_{15}NO_4$

238-050-2 14199-15-6
methyl 4-hydroxyphenylacetate $C_9H_{10}O_3$

238-051-8 14199-83-8
1-deoxy-1-nitro-D-mannitol $C_6H_{13}NO_7$

238-052-3 14199-88-3
1-deoxy-1-nitro-D-glucitol $C_6H_{13}NO_7$

238-053-9 14201-58-2
4-(3-acetyl-4-methoxyphenyl)furan-2(5*H*)-one $C_{13}H_{12}O_4$

238-054-4 14202-13-2
3-methyltricyclo[3.3.1.1^{3,7}]decan-1-ylacetic acid $C_{13}H_{20}O_2$

238-056-5 14205-39-1
methyl 3-aminocrotonate $C_5H_9NO_2$

238-057-0 14205-40-4
1,2-ethanediyl bis(3-aminobut-2-enoate) $C_{10}H_{16}N_2O_4$

238-058-6 14205-42-6
ethyl 3-(dimethylamino)-2-butenoate $C_8H_{15}NO_2$

238-059-1 14205-47-1
butanediyl bis(3-aminobut-2-enoate) $C_{12}H_{20}N_2O_4$

238-060-7 14205-65-3
ethyl 8-hydroxy-1,3-dioxolo[4,5-*g*]quinoline-7-carboxylate $C_{13}H_{11}NO_5$

238-061-2 14206-01-0
triacontyl hexacosanoate $C_{56}H_{112}O_2$

238-062-8 14206-60-1
2-(undecylamino)ethanol $C_{13}H_{29}NO$

238-063-3 14206-62-3
sodium 3-hydroxy-2-naphthoate $C_{11}H_8O_3.Na$

238-064-9 14209-41-7
1*H*-indene-3-carboxylic acid $C_{10}H_8O_2$

238-065-4 14210-25-4
5-chloro-1-phenyl-1*H*-tetrazole $C_7H_5ClN_4$

238-067-5 14214-24-5
dibutylbis[(2-hydroxybenzoyl)oxy]stannane $C_{22}H_{28}O_6Sn$

238-068-0 14214-32-5
difenoxuron $C_{16}H_{18}N_2O_3$

238-069-6 14214-69-8
cholesta-4,6-diene-3β-ol $C_{27}H_{44}O$

238-070-1 14214-89-2
potassium (2,4-dichlorophenoxy)acetate $C_8H_6Cl_2O_3.K$

238-071-7 14215-15-7
aluminium dichloride hydroxide $AlCl_2HO$

238-072-2 14216-03-6
Olean-12-en-28-oic acid, 3-[[2-*O*-(6-deoxy-α-L-mannopyranosyl)-α-L-arabinopyranosyl]oxy]-23-hydroxy-, *O*-6-deoxy-α-L-mannopyranosyl-(1→4)-*O*-β-D-glucopyranosyl-(1→6)-β-D-glucopyranosyl ester, (3β,4α)- $C_{59}H_{96}O_{26}$

238-073-8 14216-22-9
1-deoxy-1-(ethylamino)-D-glucitol $C_8H_{19}NO_5$

238-074-3 14216-25-2
2-(ethylthio)ethyl methacrylate $C_8H_{14}O_2S$

238-075-9 14216-74-1
nitric acid, cobalt salt $Co.xHNO_3$

238-076-4 14216-75-2
nitric acid, nickel salt $HNO_3.xNi$

238-078-5 14217-00-6
tetrasodium hexa(cyano-*C*)cobaltate(4-) $C_6CoN_6.4Na$

238-079-0 14217-21-1
trisodium hexacyanoferrate $C_6FeN_6.3Na$

238-080-6 14219-60-4
diamminediiodopalladium $H_6I_2N_2Pd$

238-081-1 14219-90-0
(pentane-2,4-dionato-*O,O'*)thallium $C_5H_7O_2Tl$

238-082-7 14220-17-8
dipotassium tetracyanoniccolate $C_4N_4Ni.2K$

238-083-2 14220-20-3
strontium bis[oxalato(2-)-*O,O'*]oxotitanate(2-) $C_4O_9Ti.Sr$

238-084-8 14220-21-4
bromopentacarbonylrhenium C_5BrO_5Re

238-085-3 14220-64-5
bis(benzonitrile)palladium chloride $C_{14}H_{10}Cl_2N_2Pd$

238-086-9 14221-01-3
tetrakis(triphenylphosphine)palladium $C_{72}H_{60}P_4Pd$

238-087-4 14221-02-4
tetrakis(triphenylphosphine)platinum $C_{72}H_{60}P_4Pt$

238-089-5 14221-06-8
tetrakis[μ-(acetato-*O*:*O'*)]dimolybdenum $C_8H_{12}Mo_2O_8$

238-090-0 14221-47-7
triammonium trioxalatoferrate $C_6FeO_{12}.3H_4N$

238-091-6 14221-48-8
triammonium hexacyanoferrate $C_6FeN_6.3H_4N$

238-092-1 14222-46-9
pyritidium bromide $C_{26}H_{26}N_7.BrH.Br$

238-093-7 14222-60-7
protionamide $C_9H_{12}N_2S$

238-094-2 14224-22-7
4-methylphenyl cyclohexanecarboxylate $C_{14}H_{18}O_2$

238-095-8 14227-17-9
2,4,6-trimethoxyaniline $C_9H_{13}NO_3$

238-096-3 14227-95-3
1-(cyanoacetyl)pyrrolidine $C_7H_{10}N_2O$

238-097-9 14228-67-2
sodium [3-[4-[(4-methoxyphenyl)amino]phenyl]-1-methyltriazen-2-yl]acetate $C_{16}H_{18}N_4O_3.Na$

238-098-4 14228-73-0
1,4-bis[(2,3-epoxypropoxy)methyl]cyclohexane $C_{14}H_{24}O_4$

238-100-3 14230-52-5
2-(3-pentadecylphenoxy)butyric acid $C_{25}H_{42}O_3$

238-101-9 14233-37-5
1,4-bis(isopropylamino)anthraquinone $C_{20}H_{22}N_2O_2$

238-102-4 14234-82-3
diisobutyl maleate $C_{12}H_{20}O_4$

238-104-5 14235-45-1
4-isopropyl-*m*-phenylenediamine $C_9H_{14}N_2$

238-105-0 14235-72-4
tris(acetaldehyde) *O,O',O''*-(methylsilylidyne)trioxime $C_7H_{15}N_3O_3Si$

238-106-6 14235-77-9
3-(hydroxymethyl)pyrocatechol $C_7H_8O_3$

238-107-1 14235-86-0
hydrargaphen $C_{33}H_{24}Hg_2O_6S_2$

238-108-7 14236-02-3
isopropyl (hydroxymethyl)-carbamate $C_5H_{11}NO_3$

238-109-2 14236-50-1
bis(hexadecanoato-*O*)hydroxyaluminium $C_{32}H_{63}AlO_5$

238-110-8 14239-17-9
lithium butyltriisobutylaluminate $C_{16}H_{36}Al.Li$

238-111-3 14239-23-7
2,5-dichlorobenzenediazonium tetrachlorozincate (2:1) $C_6H_3Cl_2N_2.^1/_2Cl_4Zn$

238-112-9 14239-24-8
4-methoxy-2-nitrobenzenediazoniumazonium tetrachlorozincate (2:1) $C_7H_6N_3O_3.^1/_2Cl_4Zn$

238-113-4 14239-68-0
cadmium bis(diethyldithiocarbamate) $C_{10}H_{20}CdN_2S_4$

238-115-5 14239-75-9
dichlorobis(thiourea-*S*)zinc $C_2H_8Cl_2N_4S_2Zn$

238-116-0 14241-35-1
2-chloro-*N,N*-dimethylthioxanthene-δ9,γ-propylamine citrate $C_{18}H_{18}ClNS.xC_6H_8O_7$

238-117-6 **14243-64-2**
chloro(triphenylphosphine)gold $C_{18}H_{15}AuClP$

238-118-1 **14243-65-3**
bromo(triphenylphosphine)gold $C_{18}H_{15}AuBrP$

238-119-7 **14244-35-0**
tris(3-methylpentane-2,4-dionato-*O*,*O*')chromium $C_{18}H_{27}CrO_6$

238-120-2 **14244-40-7**
bis(dinonyldithiocarbamato-*S*,*S*')zinc $C_{38}H_{76}N_2S_4Zn$

238-121-8 **14244-62-3**
dipotassium tetracyanozincate $C_4N_4Zn.2K$

238-122-3 **14246-53-8**
N-(1-oxooctyl)glycine $C_{10}H_{19}NO_3$

238-123-9 **14250-74-9**
methyl 2,2-dimethyloctanoate $C_{11}H_{22}O_2$

238-124-4 **14250-88-5**
2,2-dimethylvaleraldehyde $C_7H_{14}O$

238-126-5 **14250-95-4**
3-(dimethoxymethyl)heptane $C_{10}H_{22}O_2$

238-127-0 **14252-84-7**
(*E*)-3-hexenyl)dihydro-5-methylfuran-2(3*H*)-one $C_{11}H_{18}O_2$

238-128-6 **14254-05-8**
tin tetrabutanolate $C_4H_{10}O.^1/_4Sn$

238-129-1 **14254-17-2**
[2-[[4-[(2-chloro-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]trimethylammonium] methyl sulphate $C_{19}H_{23}ClN_5O_2.CH_3O_4S$

238-130-7 **14254-18-3**
3-[[9,10-dihydro-4-(methylamino)-9,10-dioxo-1-anthryl]amino]propyl]trimethylammonium methyl sulphate $C_{21}H_{26}N_3O_2.CH_3O_4S$

238-131-2 **14254-22-9**
butoxydibutylchlorostannane $C_{12}H_{27}ClOSn$

238-132-8 **14254-76-3**
4-[(5-carbamoyl-*o*-tolyl)azo]-3-hydroxy-2-naphth-*p*-anisidide $C_{26}H_{22}N_4O_4$

238-133-3 **14255-87-9**
parbendazole $C_{13}H_{17}N_3O_2$

238-134-9 **14255-88-0**
fenazaflor $C_{15}H_7Cl_2F_3N_2O_2$

238-135-4 **14258-49-2**
oxalic acid, ammonium salt $C_2H_2O_4.xH_3N$

238-137-5 **14259-45-1**
[2a*S*-(2a*α*,4a*α*,5*α*,7b*α*)]-5-(*β*-D-glucopyranosyloxy)-2a,4a,5,7b-tetrahydro-1-oxo-1*H*-2,6-dioxacyclopent[*cd*]inden-4-ylmethyl acetate $C_{15}H_{22}O_{11}$

238-138-0 **14259-46-2**
(*S*)-7-[[6-*O*-(6-deoxy-*α*-L-mannopyranosyl)-*β*-D-glucopyranosyl]oxy]-2,3-dihydro-5-hydroxy-2-(4-hydroxyphenyl)-4*H*-1-benzopyran-4-one $C_{27}H_{32}O_{14}$

238-139-6 **14259-47-3**
(*S*)-7-[[6-*O*-(6-deoxy-*α*-L-mannopyranosyl)-*β*-D-glucopyranosyl]oxy]-2,3-dihydro-5-hydroxy-2-(4-methoxyphenyl)-4*H*-benzopyran-4-one $C_{28}H_{34}O_{14}$

238-140-1 **14260-97-0**
bis(2-butoxyethyl) hydrogen phosphate $C_{12}H_{27}O_6P$

238-141-7 **14260-98-1**
2-butoxyethyl dihydrogenphosphate $C_6H_{15}O_5P$

238-142-2 **14261-75-7**
cloforex $C_{13}H_{18}ClNO_2$

238-143-8 **14263-15-1**
bis(6-methylheptane-2,4-dionato-*O*,*O*')zinc $C_{16}H_{26}O_4Zn$

238-144-3 **14263-16-2**
bis(6-methylheptane-2,4-dionato-*O*,*O*')manganese $C_{16}H_{26}MnO_4$

238-145-9 **14263-59-3**
potassium tetrakis(cyano-*C*)aurate $C_4AuN_4.K$

238-146-4 **14263-73-1**
tripotassium tetra(cyano-*C*)cuprate(3-) $C_4CuN_4.3K$

238-148-5 **14263-89-9**
4-chloro-2-nitrobenzenediazonium tetrachlorozincate (2:1) $C_6H_3ClN_3O_2.^1/_2Cl_4Zn$

238-149-0 **14263-90-2**
5-[(diethylamino)sulphonyl]-2-methoxybenzenediazonium tetrachlorozincate (2:1) $C_{11}H_{16}N_3O_3S.^1/_2Cl_4Zn$

238-150-6 **14263-91-3**
3,5-bis(trifluoromethyl)benzenediazonium tetrachlorozincate (2:1) $C_8H_3F_6N_2.^1/_2Cl_4Zn$

238-151-1 **14263-92-4**
2-chlorobenzenediazonium tetrachlorozincate (2:1) $C_6H_4ClN_2.^1/_2Cl_4Zn$

238-152-7 **14263-93-5**
4-cyano-2,5-dimethoxybenzenediazonium tetrachlorozincate (2:1) $C_9H_8N_3O_2.^1/_2Cl_4Zn$

238-153-2 **14263-94-6**
3,3'-dimethoxybiphenyl-4,4'-di(diazonium) zinc chloride $C_{14}H_{12}N_4O_2.Cl_4Zn$

238-154-8 **14264-[illegible]6-5**
bis(triphenylphosphine)nickel(II) chloride $C_{36}H_{30}Cl_2NiP_2$

238-155-3 **14264-81-4**
disodium tri(cyano-*C*)cuprate(2-) $C_3CuN_3.2Na$

238-156-9 **14265-53-3**
7-[[6-*O*-(6-deoxy-*α*-L-mannopyranosyl)-*β*-D-glucopyranosyl]oxy]-3,5-dihydroxy-2-(3-hydroxy-4-methoxyphenyl)-4*H*-benzopyran-4-one $C_{28}H_{32}O_{16}$

238-157-4 **14267-[illegible]7-5**
bis(diethyldithiocarbamato-*S*,*S*')nickel $C_{10}H_{20}N_2NiS_4$

238-159-5 **14267-92-6**
5-chloropent-1-yne C_5H_7Cl

238-160-0 **14268-64-3**
3-cyanopropenyl acetate $C_5H_5NO_2$

238-161-6 **14268-66-7**
3,4-(methylenedioxy)aniline $C_7H_7NO_2$

238-162-1 **14271-04-6**
9,10*α*-dihydro-12'-hydroxy-2',5'*α*-diisopropylergotaman-3',6',18-trione monomethanesulphonate $C_{31}H_{41}N_5O_5.CH_4O_3S$

238-163-7 **14271-05-7**
9,10*α*-dihydro-12'-hydroxy-5'*α*-isobutyl-2'-isopropylergotaman-3',6',18-trione monomethanesulphonate $C_{32}H_{43}N_5O_5.CH_4O_3S$

238-164-2 **14271-09-9**
lithium pivalate $C_5H_{10}O_2.Li$

238-165-8 **14273-89-3**
methyl 6-chlorohexanoate $C_7H_{13}ClO_2$

238-166-3 **14275-57-1**
(*Z*)-5,5,12,12-tetrabutyl-7,10-dioxo-6,11-dioxa-5,12-distannahexadec-8-ene $C_{28}H_{56}O_4Sn_2$

238-167-9 **14276-10-3**
2-ethyloctadecanoic acid $C_{20}H_{40}O_2$

238-168-4 **14276-84-7**
2-ethylnonan-1-oic acid $C_{11}H_{22}O_2$

238-170-5 **14277-14-6**
dodeca-4,8-dienedioic acid $C_{12}H_{18}O_4$

238-171-0 **14277-16-8**
oct-4-enedioic acid $C_8H_{12}O_4$

238-172-6 **14280-83-6**
indium bromide BrIn

238-173-1 **14281-83-5**
bis(glycinato-*N*,*O*)zinc $C_4H_8N_2O_4Zn$

238-174-7 **14282-33-8**
tripotassium hexakis(thiocyanato-*N*)chromate(3-) $C_6CrN_6S_6.3K$

238-175-2 **14282-76-9**
2-bromo-3-methylthiophene C_5H_5BrS

238-176-8 **14282-81-8**
hexaammineruthenium trichloride $Cl.^1/_3H_{18}N_6Ru$

238-177-3 **14283-05-7**
tetraamminecopper sulphate $CuH_{12}N_4.O_4S$

238-178-9 **14283-07-9**
lithium tetrafluoroborate, anhydrous $BF_4.Li$

238-179-4 **14284-04-9**
tri(pentan-2,4-dionato-*O*,*O*')gold $C_{15}H_{21}AuO_6$

238-181-5 **14284-06-1**
bis(ethylacetylacetate)copper $C_{12}H_{18}CuO_6$

238-182-0 **14284-24-3**
calcium(2+) zirconium(4+) silicate $Ca.2H_2O_3Si.^1/_2Zr$

238-183-6 **14284-54-5**
calcium magnesium silicate(3:1:2) $Ca.^2/_3H_4O_4Si.^1/_3Mg$

238-184-1 14284-36-7
aluminium caesium bis(sulphate) $Al.Cs.2H_2O_4S$

238-185-7 14284-86-7
tris(pentane-2,4-dionato-*O*,*O*')europium $C_{15}H_{21}EuO_6$

238-186-2 14284-87-8
tris(pentane-2,4-dionato-*O*,*O*')gadolinium $C_{15}H_{21}GdO_6$

238-187-8 14284-88-9
tris(pentane-2,4-dionato-*O*,*O*')lanthanum $C_{15}H_{21}LaO_6$

238-188-3 14284-89-0
manganese tris(4-oxopent-2-en-2-oate) $C_{15}H_{21}MnO_6$

238-189-9 14284-90-3
tris(pentane-2,4-dionato-*O*,*O*')molybdenum $C_{15}H_{21}MoO_6$

238-190-4 14284-91-4
tris(pentane-2,4-dionato-*O*,*O*')rhenium $C_{15}H_{21}O_6Re$

238-192-5 14284-92-5
tris(pentane-2,4-dionato-*O*,*O*')rhodium $C_{15}H_{21}O_6Rh$

238-193-0 14284-93-6
tris(pentane-2,4-dionato-*O*,*O*')ruthenium $C_{15}H_{21}O_6Ru$

238-194-6 14284-94-7
tris(pentane-2,4-dionato-*O*,*O*')scandium $C_{15}H_{21}O_6Sc$

238-195-1 14284-95-8
tris(pentane-2,4-dionato-*O*,*O*')terbium $C_{15}H_{21}O_6Tb$

238-196-7 14284-96-9
tris(pentane-2,4-dionato-*O*,*O*')titanium $C_{15}H_{21}O_6Ti$

238-197-2 14284-97-0
tris(pentane-2,4-dionato-*O*,*O*')tungsten $C_{15}H_{21}O_6W$

238-198-8 14284-98-1
tris(pentane-2,4-dionato-*O*,*O*')ytterbium $C_{15}H_{21}O_6Yb$

238-199-3 14285-56-4
chloro[29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]iron
$C_{32}H_{16}ClFeN_8$

238-200-7 14285-59-7
tetrahydrogen [29*H*,31*H*-phthalocyanine-2,9,16,23-tetrasulphonato(6-)-N^{29},N^{30},N^{31},N^{32}]cobaltate(4-)
$C_{32}H_{12}CoN_5O_{12}S_4.4H$

238-201-2 14285-61-1
sodium [29*H*,31*H*-phthalocyanine-2-sulphonato(3-)-N^{29},N^{30},N^{31},N^{32}]cuprate(1-) $C_{32}H_{15}CuN_8O_3S.Na$

238-202-8 14285-68-8
decacarbonyldirhenium $C_{10}O_{10}Re_2$

238-203-3 14286-02-3
diammineplatinum(II) nitrite $H_6N_4O_4Pt$

238-204-9 14286-84-1
[3-[(1-benzylcycloheptyl)oxy]propyl]dimethylammonium hydrogen fumarate $C_{19}H_{31}NO.C_4H_4O_4$

238-205-4 14286-95-4
diyttrium disilicate $H_6O_7Si_2.2Y$

238-207-5 14287-04-8
ammonium butyrate $C_4H_8O_2.H_3N$

238-208-0 14287-61-7
2,3-dimethylbutyric acid $C_6H_{12}O_2$

238-209-6 14288-70-1
1-[2,5-dimethyl-4-(2,5-dimethylphenylazo)phenylazo]-2-naphthol $C_{26}H_{24}N_4O$

238-210-1 14288-73-4
d-Fructose, 1-deoxy-, 6-(dihydrogen phosphate), barium salt (1:1) $C_6H_{13}O_8P.Ba$

238-211-7 14289-24-8
5-nitrothiophen-2-ylmethylene diacetate $C_9H_9NO_6S$

238-212-2 14289-65-7
allyl phenethyl ether $C_{11}H_{14}O$

238-213-8 14289-73-7
(3-propoxypropyl)benzene $C_{12}H_{18}O$

238-214-3 14290-86-9
(*E*)-*p*-fluorocinnamic acid $C_9H_7FO_2$

238-215-9 14292-35-4
N-[(4-bromophenyl)methyl]-*N*'-ethyl-*N*'-methyl-*N*-2-pyridylethylenediamine maleate $C_{17}H_{22}BrN_3.C_4H_4O_4$

238-216-4 14293-44-8
xipamide $C_{15}H_{15}ClN_2O_4S$

238-218-5 14293-67-5
diiridium(3+) trisulphate $H_2O_4S.^2/_3Ir$

238-219-0 14293-70-0
dipotassium nitrosodisulphonate $H_2NO_7S_2.2K$

238-220-6 14293-78-8
tripotassium vanadium tetraoxide $K.^1/_3O_4V$

238-221-1 14294-62-3
α-pentylfuran-2-methanol $C_{10}H_{16}O_2$

238-222-7 14295-43-3
4,7-dichloro-2-(4,7-dichloro-3-oxobenzo[*b*]thien-2(3*H*)-ylidene)benzo[*b*]thiophene-3(2*H*)-one $C_{16}H_4Cl_4O_2S_2$

238-223-2 14295-46-6
1-[(6-methylbenzothiazol-2-yl)azo]-2-naphthol $C_{18}H_{13}N_3OS$

238-224-8 14295-64-8
glycerol triisobutyrate $C_{15}H_{26}O_6$

238-225-3 14295-72-8
3-(4-chlorophenyl)-4,5-dihydro-1-[4-(methylsulphonyl)phenyl]-1*H*-pyrazole $C_{16}H_{15}ClN_2O_2S$

238-226-9 14297-39-3
1-(chloromethyl)-4-(phenylmethyl)benzene $C_{14}H_{13}Cl$

238-227-4 14297-75-7
dicyclohexylammonium acetate $C_{12}H_{23}N.C_2H_4O_2$

238-229-5 14297-81-5
chrysanthemoyl chloride $C_{10}H_{15}ClO$

238-230-0 14297-87-1
3-O-benzylmorphine $C_{24}H_{25}NO_3$

238-231-6 14298-31-8
praseodymium phosphate $H_3O_4P.Pr$

238-232-1 14298-32-9
neodymium phosphate $H_3O_4P.Nd$

238-233-7 14298-36-3
lutetium phosphate $H_3O_4P.Lu$

238-234-2 14298-38-5
erbium phosphate $Er.H_3O_4P$

238-235-8 14298-39-6
holmium phosphate $H_3O_4P.Ho$

238-236-3 14300-33-5
dicyclopropylmethanol $C_7H_{12}O$

238-237-9 14301-36-1
N-[2-(3,4-dimethoxyphenyl)ethyl]formamide $C_{11}H_{15}NO_3$

238-238-4 14302-13-7
[1,3,8,16,18,24-hexabromo-2,4,9,10,11,15,17,22,23,25-decachloro-29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]copper
$C_{32}Br_6Cl_{10}CuN_8$

238-240-5 14302-46-6
3-aminopropan-1-ol hydrochloride $C_3H_9NO.ClH$

238-241-0 14303-70-9
propyl myristate $C_{17}H_{34}O_2$

238-242-6 14306-25-3
myo-Inositol, hexakis(dihydrogen phosphate), sodium salt
$C_6H_{18}O_{24}P_6.xNa$

238-243-1 14307-33-6
calcium dichromate $Ca.Cr_2H_2O_7$

238-244-7 14307-35-8
lithium chromate $CrH_2O_4.2Li$

238-245-2 14307-43-8
ammonium [*R*-(*R**,*R**)]-tartrate $C_4H_6O_6.xH_3N$

238-246-8 14307-88-1
N,*N*'-(dithiodiethylene)bis[3-aminopropionamide] dihydrochloride $C_{10}H_{22}N_4O_2S_2.2ClH$

238-247-3 14309-42-3
pentyl 4-nitrobenzoate $C_{12}H_{15}NO_4$

238-248-9 14309-57-0
non-3-en-2-one $C_9H_{16}O$

238-249-4 14309-92-3
N-benzyl-4-nitroaniline $C_{13}H_{12}N_2O_2$

238-251-5 14311-93-4
bis(acetato-*O*)dihydroxyzirconium $C_4H_8O_6Zr$

238-252-0 14312-00-6
cadmium chromate $Cd.CrH_2O_4$

238-253-6 14312-40-4
trisodium orthoborate $BH_3O_3.3Na$

238-254-1 14314-21-7
2-methyl-6-methyleneoct-7-en-4-ol $C_{10}H_{18}O$

238-255-7 14314-78-4
2-(diethylamino)ethyl methacrylate hydrochloride
$C_{10}H_{19}NO_2.ClH$

238-256-2 14315-14-1
5-methylbenzo[*b*]thiophene C_9H_8S

238-257-8 **14315-16-3**
3-aminobenzanilide $C_{13}H_{12}N_2O$

238-258-3 **14316-06-4**
methyl D-alaninate hydrochloride $C_4H_9NO_2.ClH$

238-259-9 **14318-66-2**
N-methyl-*m*-anisidine $C_8H_{11}NO$

238-260-4 **14319-01-8**
tris(*N*-hydroxy-*N*-nitrosophenylaminato-*O*,*O*')iron $C_{18}H_{15}FeN_6O_6$

238-262-5 **14320-04-8**
[29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]zinc $C_{32}H_{16}N_8Zn$

238-263-0 **14320-35-5**
(1*α*,3a*α*,4*α*,6*β*,7*α*,7a*α*)-octahydro-4,7-methano-1*H*-indene-1,6-dimethanol $C_{12}H_{20}O_2$

238-264-6 **14320-37-7**
cyclopent-3-en-1-one C_5H_6O

238-265-1 **14321-27-8**
N-ethylbenzylamine $C_9H_{13}N$

238-266-7 **14323-06-9**
tris[2,2'-bipyridine]ruthenium dichloride $C_{30}H_{24}N_6Ru.2Cl$

238-267-2 **14323-17-2**
tris(1-phenylbutane-1,3-dionato-*O*,*O*')iron $C_{30}H_{27}FeO_6$

238-268-8 **14323-32-1**
potassium tetrabromoaurate $AuBr_4.K$

238-269-3 **14323-43-4**
diamminedichloropalladium $Cl_2H_6N_2Pd$

238-270-9 **14324-55-1**
zinc bis(diethyldithiocarbamate) $C_{10}H_{20}N_2S_4Zn$

238-271-4 **14324-82-4**
bis(1,1,1-trifluoropentane-2,4-dionato-*O*,*O*')copper $C_{10}H_8CuF_6O_4$

238-273-5 **14325-36-1**
methyl N^5-(aminocarbonyl)-N^2-benzoyl-L-ornithine $C_{14}H_{19}N_3O_4$

238-274-0 **14331-16-9**
N-heptadecylpropane-1,3-diamine $C_{20}H_{44}N_2$

238-275-6 **14331-22-7**
1,2-dihydro-1-naphthyl-5*H*-tetrazole-5-thione $C_{11}H_8N_4S$

238-276-1 **14332-09-3**
phosphonous acid H_3O_2P

238-277-7 **14332-25-3**
magnesium phosphonate(1:1) $H_3O_3P.Mg$

238-278-2 **14332-34-4**
nickel hydrogen phosphate $H_3O_4P.Ni$

238-279-8 **14332-59-3**
zinc phosphonate $H_3O_3P.Zn$

238-280-3 **14332-60-6**
zinc hydrogen phosphate $H_3O_4P.Zn$

238-281-9 **14333-26-7**
[^{2}H]hydrogen fluoride DF

238-282-4 **14333-96-1**
N-hexyl-1*H*-adenine $C_{11}H_{17}N_5$

238-284-5 **14334-41-9**
4,4-diphenylcyclohexyl(isopropyl)ammonium chloride $C_{21}H_{27}N.ClH$

238-285-0 **14335-33-2**
(^{3}H)phosphoric acid D_3O_4P

238-286-6 **14337-53-2**
5-diethylamino-2-(5-bromo-2-pyridylazo)phenol $C_{15}H_{17}BrN_4O$

238-287-1 **14338-01-3**
2-(methylamino)toluene-4-sulphonic acid $C_8H_{11}NO_3S$

238-288-7 **14338-32-0**
2-chloro-1-methylpyridinium iodide $C_6H_7ClN.I$

238-289-2 **14338-82-0**
dibutyl methylenedithiodi(acetate) $C_{13}H_{24}O_4S_2$

238-290-8 **14338-93-3**
cerium(4+) perchlorate $Ce.4ClHO_4$

238-291-3 **14340-08-0**
5*xi*.,17*α*-pregn-2-en-20-yn-17-yl acetate $C_{23}H_{32}O_2$

238-292-9 **14342-65-5**
calcium anthranilate (1:2) $C_7H_7NO_2.{}^1/_2Ca$

238-293-4 **14343-71-6**
5-(morpholinomethyl)-3-[(5-nitro-2-furfurylidene)amino]oxazolidin-2-one [*R*-(*R**,*R**)]-tartrate (1:1) $C_{13}H_{16}N_4O_6.C_4H_6O_6$

238-295-5 **14345-96-1**
3-(5-chloro-2-thienyl)-5-methylisoxazole-4-carboxylic acid $C_9H_6ClNO_3S$

238-296-0 **14345-97-2**
2-chloro-3-methylthiophene C_5H_5ClS

238-297-6 **14346-01-1**
3-(2,5-dichloro-3-thienyl)-5-methylisoxazole-4-carboxylic acid $C_9H_5Cl_2NO_3S$

238-298-1 **14346-19-1**
5-nitro-2,1-benzisothiazol-3-amine $C_7H_5N_3O_2S$

238-299-7 **14348-41-5**
3-bromo-4-hydroxybenzoic acid $C_7H_5BrO_3$

238-300-0 **14350-47-1**
3-ethyl-2-[3-(3-ethylthiazolidin-2-ylidene)prop-1-enyl]-4,5-dihydrothiazolium perchlorate $C_{13}H_{21}N_2S_2.ClO_4$

238-301-6 **14350-72-2**
sodium (9-isopropoxy-9-oxononyl)nonyl sulphate $C_{21}H_{42}O_6S.Na$

238-302-1 **14350-75-5**
sodium 1-butyl 9-(sulphonatooxy)octadecanoate $C_{22}H_{44}O_6S.Na$

238-303-7 **14350-94-8**
sodium 1-(carboxymethyl)-4,5-dihydro-1-(2-hydroxyethyl)-2-nonyl-1*H*-imidazolium hydroxide $C_{16}H_{31}N_2O_3.HO.Na$

238-304-2 **14350-95-9**
1-(carboxymethyl)-2-heptadecyl-1-(2-hydroxyethyl)imidazolin-2-ium hydroxide $C_{24}H_{47}N_2O_3.HO$

238-305-8 **14350-96-0**
disodium 1-(carboxymethyl)-4,5-dihydro-1-(2-hydroxyethyl)-2-undecyl-1*H*-imidazolium hydroxide $C_{18}H_{35}N_2O_3.HO.2Na$

238-306-3 **14350-97-1**
disodium 1-[2-(carboxymethoxy)ethyl]-1-(carboxymethyl)-4,5-dihydro-2-undecyl-1*H*-imidazolium hydroxide $C_{20}H_{37}N_2O_5.HO.2Na$

238-307-9 **14350-98-2**
sodium 2-heptadecyl-4,5-dihydro-1-(2-hydroxyethyl)-1-(2-hydroxy-3-sulphonatopropyl)-1*H*-imidazolium hydroxide $C_{25}H_{51}N_2O_5S.HO.Na$

238-308-4 **14351-00-9**
2-heptyl-1-(2-hydroxyethyl)-1-(2-hydroxy-3-sulphonatopropyl)-2-imidazolinium, monosodium salt $C_{15}H_{31}N_2O_5S.HO.Na$

238-310-5 **14351-40-7**
2-[(1-oxooctadecyl)amino]ethyl stearate $C_{38}H_{75}NO_3$

238-311-0 **14351-50-9**
N,*N*-dimethyloleyl *N*-oxide $C_{20}H_{41}NO$

238-312-6 **14351-62-3**
sodium (*Z*)-*N*-methyl-*N*-(1-oxo-9-octadecenyl)aminoacetate $C_{21}H_{39}NO_3.Na$

238-313-1 **14351-66-7**
sodium abietate, technical $C_{20}H_{30}O_2.Na$

238-314-7 **14352-51-3**
3-iminoisoindolinone $C_8H_6N_2O$

238-315-2 **14353-86-7**
tris(trifluoroacetato-*O*)iodine $C_6F_9IO_6$

238-316-8 **14354-56-4**
phenyl(quinolin-8-olato-*N*1,*O*8)mercury $C_{15}H_{11}HgNO$

238-317-3 **14356-36-6**
p-dodecylbenzenesulphonic acid, compound with butylamine (1:1) $C_{18}H_{30}O_3S.C_4H_{11}N$

238-318-9 **14356-38-8**
p-dodecylbenzenesulphonic acid, compound with cyclohexylamine (1:1) $C_{18}H_{30}O_3S.C_6H_{13}N$

238-319-4 **14356-50-4**
1-[2-(2-carboxyethoxy)ethyl]-1-(2-carboxyethyl)-2-heptylimidazolin-2-ium hydroxide $C_{18}H_{33}N_2O_5.HO$

238-321-5 **14356-60-6**
3-benzyl-2-heptadecyl-4,5-dihydro-1-(2-hydroxyethyl)-1*H*-imidazolium chloride $C_{29}H_{51}N_2O.Cl$

238-322-0 **14356-62-8**
sodium *N*-octadecyl-*β*-alaninate $C_{21}H_{43}NO_2.Na$

238-323-6 14356-65-1
tris(10-hydroxyoctadecanoic) acid, triester with trisodium propane-1,2,3-triyl tris(sulphate) $C_{57}H_{110}O_{18}S_3.3Na$

238-324-1 14356-96-8
guanosine 5'-(tetrasodium triphosphate) $C_{10}H_{16}N_5O_{14}P_3.4Na$

238-325-7 14357-78-9
diprenorphine $C_{26}H_{35}NO_4$

238-326-2 14358-43-1
Emetan, 2,3-didehydro-6',7',10,11-tetramethoxy-, dihydrochloride, (±)- $C_{29}H_{38}N_2O_4.2ClH$

238-327-8 14358-76-0
(3β,19α,20α)-16,17-didehydro-10,11-dimethoxy-19-methyloxayohimban-16-carboxylic acid $C_{22}H_{26}N_2O_5$

238-328-3 14358-89-5
1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purine-7-acetic acid, compound with 2-amino-2-(hydroxymethyl)propane-1,3-diol (1:1) $C_9H_{10}N_4O_4.C_4H_{11}NO_3$

238-329-9 14358-90-8
1,2-dithiolane-3-valeric acid, compound with 2-amino-2-(hydroxymethyl)propane-1,3-diol (1:1) $C_8H_{14}O_2S_2.C_4H_{11}NO_3$

238-330-4 14359-20-7
2,2'-[(2,2',5,5'-tetrachloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[*N*-(4-chloro-*o*-tolyl)-3-oxobutyramide] $C_{34}H_{26}Cl_6N_6O_4$

238-332-5 14359-97-8
1-hydrazino-3-(methylthio)propan-2-ol $C_4H_{12}N_2OS$

238-333-0 14360-50-0
1-(2-furyl)hexanone $C_{10}H_{14}O_2$

238-334-6 14362-12-0
2,2'-methylenebis[4,6-di-*tert*-butylphenol] $C_{29}H_{44}O_2$

238-335-1 14362-31-3
chlorcyclizine hydrochloride $C_{18}H_{21}ClN_2.ClH$

238-336-7 14362-73-3
(3a*α*,4*α*,5*α*,7*α*,7a*α*)]-octahydro-4,7-methano-1*H*-inden-5-yl acetate $C_{12}H_{18}O_2$

238-337-2 14366-10-0
1-chlorobutane-2,3-dione 2-oxime $C_4H_5ClNO_2$

238-338-8 14366-73-5
1-chloro-4-[(2-chloroethyl)thio]benzene $C_8H_8Cl_2S$

238-339-3 14367-46-5
N-ethyl-*p*-methoxy-*α*-methylphenethylamine $C_{12}H_{19}NO$

238-340-9 14368-49-1
4-nitrobenzenediazonium $C_6H_4N_3O_2$

238-341-4 14370-74-2
ethyl 3-hydroxy-1*H*-indole-2-carboxylate $C_{11}H_{11}NO_3$

238-343-5 14371-82-5
2-nitro-4-(trifluoromethyl)benzenethiol $C_7H_4F_3NO_2S$

238-344-0 14372-64-6
6-propoxybenzothiazol-2-amine $C_{10}H_{12}N_2OS$

238-345-6 14373-91-2
didysprosium trisulphate $Dy._3^2H_2O_4S$

238-346-1 14374-45-9
1-heptynylbenzene $C_{13}H_{16}$

238-347-7 14374-92-6
2-prop-1-enyl-p-cymene $C_{13}H_{18}$

238-348-2 14376-16-0
sulfaloxic acid $C_{16}H_{15}N_3O_7S$

238-349-8 14376-43-3
(imidodisulphonamidato)silver $AgH_4N_3O_4S_2$

238-350-3 14376-79-5
3,3,5,5-tetramethylcyclohexanone $C_{10}H_{18}O$

238-351-9 14377-68-5
1-phenylcyclobutanecarbonitrile $C_{11}H_{11}N$

238-352-4 14379-54-5
N^2,N^6-bis(1-oxododecyl)-L-lysine $C_{30}H_{58}N_2O_4$

238-354-5 14379-56-7
N-(1-oxododecyl)-L-serine $C_{13}H_{29}NO_4$

238-355-0 14381-42-1
indan-1-carboxylic acid $C_{10}H_{10}O_2$

238-356-6 14383-51-8
endo-8-azabicyclo[3.2.1]octan-3-ol hydrochloride $C_7H_{13}NO.ClH$

238-357-1 14387-17-8
3,5-di-*tert*-butyl-4-hydroxybenzyl acetate $C_{17}H_{26}O_3$

238-358-7 14387-30-5
dimethyl 4,4'-oxydibenzoate $C_{16}H_{14}O_5$

238-359-2 14387-99-6
ethyl 2,3-dimethyl-3-butenoate $C_8H_{14}O_2$

238-360-8 14395-08-5
9,10-dihydro-9,10-dioxoanthracene-1,7-disulphonic acid $C_{14}H_8O_8S_2$

238-361-3 14396-21-5
1,3-dimethyldisiloxane $C_2H_{10}OSi_2$

238-362-9 14398-36-8
[*S*-(*E*)]-4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-3-buten-2-one $C_{13}H_{20}O$

238-363-4 14399-14-5
chloramphenicol cinnamate $C_{20}H_{18}Cl_2N_2O_6$

238-365-5 14400-67-0
2,5-dimethylfuran-3(2*H*)-one $C_6H_8O_2$

238-366-0 14401-10-6
N^6-(2,4-dinitrophenyl)-L-lysine monohydrochloride $C_{12}H_{16}N_4O_6.ClH$

238-367-6 14401-91-3
2-methylpyridinium chloride $C_6H_7N.ClH$

238-368-1 14401-93-5
4-methylpyridinium chloride $C_6H_7N.ClH$

238-369-7 14402-50-7
dodecane-2-thiol $C_{12}H_{26}S$

238-370-2 14402-73-4
dilithium tetracyanoplatinate $C_4N_4Pt.2Li$

238-371-8 14402-75-6
cadmium dipotassium tetracyanide $C_4CdN_4.2K$

238-372-3 14402-88-1
disodium [[*N*,*N*'-ethylenebis[*N*-(carboxymethyl)glycinato]](4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']magnesate(2-) $C_{10}H_{12}MgN_2O_8.2Na$

238-373-9 14402-89-2
disodium pentacyanonitrosylferrate $C_5FeN_6O.2Na$

238-374-4 14404-33-2
dipotassium aquapentachlororuthenate $Cl_5H_2ORu.2K$

238-376-5 14405-03-9
2,4'-dichloro-2'-o-chlorobenzoylacetanilide $C_{15}H_{10}Cl_3NO_2$

238-377-0 14405-43-7
tris(pentane-2,4-dionato-*O*,*O*')gallium $C_{15}H_{21}GaO_6$

238-378-6 14405-45-9
tris(pentane-2,4-dionato-*O*,*O*')indium $C_{15}H_{21}InO_6$

238-379-1 14405-50-6
bis(1,3-diphenylpropane-1,3-dionato-*O*,*O*')cobalt $C_{30}H_{22}CoO_4$

238-380-7 14406-66-7
bis(1-nitrosonaphthalen-2-olato-*N*1,*O*2)nickel $C_{20}H_{12}N_2NiO_4$

238-381-2 14408-19-6
1-[2-(ethylphenylamino)ethyl]pyridinium chloride $C_{15}H_{19}N_2.Cl$

238-382-8 14408-20-9
1-[2-[[4-[(2,6-dichloro-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]pyridinium chloride $C_{21}H_{20}Cl_2N_5O_2.Cl$

238-383-3 14408-21-0
1-[2-[ethyl[4-[(5-nitrothiazol-2-yl)azo]phenyl]amino]ethyl]pyridinium chloride $C_{18}H_{19}N_6O_2S.Cl$

238-384-9 14408-23-2
7-[[4-chloro-6-[(3-sulphophenyl)amino]-1,3,5-triazin-2-yl]methylamino]-4-hydroxy-3-[(4-methoxy-2-sulphophenyl)azo]naphthalene-2-sulphonic acid $C_{27}H_{22}ClN_7O_{11}S_3$

238-385-4 14408-24-3
7-[[4-chloro-6-[(4-sulphophenyl)amino]-1,3,5-triazin-2-yl]methylamino]-4-hydroxy-3-[(4-methoxy-2-sulphophenyl)azo]naphthalene-2-sulphonic acid $C_{27}H_{22}ClN_7O_{11}S_3$

238-387-5 14408-42-5
2-(8-heptadecenyl)-4-methyl-2-oxazoline-4-methanol $C_{22}H_{41}NO_2$

238-388-0 14409-60-0
diamminebis(nitrito-*N*)palladium $H_6N_4O_4Pd$

238-389-6 14409-61-1
diamminebis(nitrito-*N*)platinum $H_6N_4O_4Pt$

238-390-1 14414-32-5
4-hydroxy-3,5-dimethoxybenzaldehyde azine $C_{18}H_{20}N_2O_6$

238-391-7 14417-67-5
1,1'-[ethylenebis(oxymethylene)]dipyridinium dichloride $C_{14}H_{18}N_2O_2.2Cl$

238-392-2 14417-90-4
4-nonyl-*o*-cresol $C_{16}H_{26}O$

238-393-8 14425-64-0
1-(2-bromoethyl)-4-methoxybenzene $C_9H_{11}BrO$

238-394-3 14426-16-5
N,N-diisopentylaniline $C_{16}H_{27}N$

238-395-9 14426-20-1
2-(diethylamino)ethanol hydrochloride $C_6H_{15}NO.ClH$

238-396-4 14426-21-2
bis(hydroxyethyl)ammonium chloride $C_4H_{11}NO_2.ClH$

238-398-5 14426-25-6
bis[*p*-(dimethylamino)phenyl][*p*-(dimethylammonio)phenyl]methylium $C_{25}H_{30}N_3$

238-399-0 14427-53-3
methyl 3-oxohexadecanoate $C_{17}H_{32}O_3$

238-400-4 14428-08-1
bis[bis(2-ethylhexyl)dithiocarbamato-*S,S'*]nickel $C_{34}H_{68}N_2NiS_4$

238-402-5 14430-23-0
5,6-dimethoxy-1*H*-indole $C_{10}H_{11}NO_2$

238-403-0 14432-12-3
2-chloropyridin-4-amine $C_5H_5ClN_2$

238-404-6 14432-16-7
2-chloro-4-nitropyridine 1-oxide $C_5H_3ClN_2O_3$

238-405-1 14433-76-2
N,N-dimethyldecan-1-amide $C_{12}H_{25}NO$

238-406-7 14434-10-7
2,4-dinitro-*N*-(2-nitrophenyl)aniline $C_{12}H_8N_4O_6$

238-407-2 14434-35-6
DL-aspartic acid, potassium salt $C_4H_7NO_4.xK$

238-408-8 14434-41-4
2-methyl-6-methyleneocta-2,7-dien-4-ol $C_{10}H_{16}O$

238-409-3 14435-88-2
2,6-bis(*p*-tolyl)pyridine $C_{19}H_{17}N$

238-410-9 14436-32-9
9-decenoic acid $C_{10}H_{18}O_2$

238-411-4 14437-03-7
methyl tosylcarbamate $C_9H_{11}NO_4S$

238-413-5 14437-17-3
chlorfenprop-methyl $C_{10}H_{10}Cl_2O_2$

238-414-0 14437-41-3
clioxanide $C_{15}H_{10}ClI_2NO_3$

238-415-6 14439-71-5
N-(2-benzoylphenyl)-2-bromoacetamide $C_{15}H_{12}BrNO_2$

238-416-1 14440-47-2
(4-chloro-2-formylphenoxy)acetic acid $C_9H_7ClO_4$

238-417-7 14440-78-9
bicyclo[2.2.1]heptane-2,3-diol $C_7H_{12}O_2$

238-418-2 14440-80-3
2-(1-carboxyethoxy)-1-methyl-2-oxoethyl stearate $C_{24}H_{44}O_6$

238-419-8 14441-76-0
sodium *N*-(3-methoxypyrazinyl)sulphanilamidate $C_{11}H_{12}N_4O_3S.Na$

238-420-3 14444-56-5
magnesium tetracyanoplatinate $C_4N_4Pt.Mg$

238-421-9 14444-77-0
(diethoxymethoxy)benzene $C_{11}H_{16}O_3$

238-422-4 14445-91-1
chromic acid, ammonium salt $Cr_2H_2O_7.xH_3N$

238-424-5 14447-15-5
propyl cyanoacetate $C_6H_9NO_2$

238-425-0 14447-16-6
1-methylpropyl cyanoacetate $C_7H_{11}NO_2$

238-426-6 14448-18-1
dinickel diphosphate $H_4O_7P_2.2Ni$

238-427-1 14448-64-7
ethyl hydrogen sulphate, magnesium salt $C_2H_6O_4S.^1/_2Mg$

238-428-7 14448-67-0
3-methylbenzothiazol-2(3*H*)-one hydrazone hydrochloride $C_8H_9N_3S.xClH$

238-429-2 14449-07-9
1-amino-4-(2,4-dinitroanilino)anthraquinone $C_{20}H_{12}N_4O_6$

238-430-8 14450-05-6
2,2-bis[[(1-oxononyl)oxy]methyl]propane-1,3-diyl dinonan-1-oate $C_{41}H_{76}O_8$

238-431-3 14450-07-8
dioleyl hydrogen phosphate $C_{36}H_{71}O_4P$

238-432-9 14450-30-3
citric acid, lead salt $C_6H_8O_7.xPb$

238-433-4 14451-00-4
iron fumarate $C_4H_4O_4.xFe$

238-435-5 14451-09-1
4,6-dimethylpyrimidin-2-ol--1,2,3,4-tetrahydro-2-methyl-1,4-dioxonaphthalene-2-sulphonic acid (1:1) $C_{11}H_{10}O_6S.C_6H_8N_2O$

238-436-0 14452-34-7
6-nitro-2,4-xylenol $C_8H_9NO_3$

238-437-6 14452-39-2
aluminium perchlorate $Al.3ClHO_4$

238-438-1 14452-57-4
magnesium dioxide MgO_2

238-439-7 14455-27-7
N^6-(2,4-dinitrophenyl)-L-lysine hydrochloride $C_{12}H_{16}N_4O_6.xClH$

238-440-2 14455-29-9
carbonic acid, aluminium salt $CH_2O_3.xAl$

238-441-8 14455-34-6
naphthalene-1,5-disulphonic acid, sodium salt $C_{10}H_8O_6S_2.xNa$

238-442-3 14456-47-4
terbium tribromide Br_3Tb

238-443-9 14456-48-5
dysprosium tribromide Br_3Dy

238-444-4 14456-51-0
thulium tribromide Br_3Tm

238-446-5 14456-53-2
lutetium tribromide Br_3Lu

238-447-0 14457-87-5
cerium tribromide Br_3Ce

238-448-6 14458-75-4
spiro[acridine-9(10*H*),1'-cyclohexane] $C_{18}H_{19}N$

238-449-1 14458-76-5
(1*H*)-benzo[*b*]fluorene $C_{17}H_{12}$

238-450-7 14459-29-1
haematoporphyrin $C_{34}H_{38}N_4O_6$

238-451-2 14459-60-0
potassium antimonate $K.O_3Sb$

238-452-8 14463-68-4
sodium 2-naphthyl hydrogen phosphate $C_{10}H_9O_4P.Na$

238-453-3 14464-10-9
benzyl 3-hydroxypropionate $C_{10}H_{12}O_3$

238-454-9 14464-29-0
1-(acetoxy)pyrrolidine-2,5-dione $C_6H_7NO_4$

238-455-4 14464-46-1
cristobalite O_2Si

238-457-5 14465-68-0
propane-1,2,3-triyl tris[(9*Z*,12*Z*,15*Z*)-octadeca-9,12,15-trienoate] $C_{57}H_{92}O_6$

238-458-0 14466-01-4
lead acrylate $C_3H_4O_2.xPb$

238-459-6 14466-50-3
2-heptadecyl-2-oxazoline-4,4-dimethanol $C_{22}H_{43}NO_3$

238-460-1 14466-51-4
2-heptadecyl-4-methyl-2-oxazoline-4-methanol $C_{22}H_{43}NO_2$

238-461-7 14468-90-7
1-(trimethylsilyl)pyrrolidin-2-one $C_7H_{15}NOSi$

238-462-2 14470-12-3
4-bromovaleronitrile C_5H_8BrN

238-463-8 14470-28-1
p-(chlorodiphenylmethyl)anisole $C_{20}H_{17}ClO$

238-464-3 14472-14-1
4-bromo-*m*-cresol C_7H_7BrO

238-465-9 14472-28-7
aluminium *p*-toluenesulphonate $C_7H_8O_3S.^1/_3Al$

238-466-4 14473-90-6
(*E*)-*m*-chlorocinnamic acid $C_9H_7ClO_2$

238-468-5 14474-00-1
lactic acid, compound with (*S*)-3-(1-methylpyrrolidin-2-yl)pyridine (1:1) $C_{10}H_{14}N_2.C_3H_6O_3$

238-469-0 14474-33-0
scandium triiodide I_3Sc

238-470-6 14475-11-7
[*R*-(*R**,*R**)]-tartaric acid, sodium salt $C_4H_6O_6.xNa$

238-471-1 14475-18-4
carbonic acid, neodymium salt $CH_2O_3.xNd$

238-472-7 14475-63-9
zirconium tetrahydroxide H_4O_4Zr

238-473-2 14476-30-3
1,2,2-tribromopropane $C_3H_5Br_3$

238-474-8 14476-37-0
undecan-4-one $C_{11}H_{22}O$

238-475-3 14481-26-6
dipotassium titanium oxide dioxalate $C_4O_9Ti.2K$

238-476-9 14481-29-9
tetraammonium hexacyanoferrate $C_6FeN_6.4H_4N$

238-477-4 14481-55-1
1-methyl-1-(4-methylcyclohex-3-enyl)ethyl valerate $C_{15}H_{26}O_2$

238-479-5 14481-60-8
disodium 4-(octadecylamino)-4-oxo-2-sulphonatobutyrate $C_{22}H_{43}NO_6S.2Na$

238-480-0 14482-97-4
sodium 1-(carboxymethyl)-4,5-dihydro-1-(2-hydroxyethyl)-2-nonyl-1*H*-imidazolium dodecyl sulphate $C_{16}H_{31}N_2O_3.C_{12}H_{25}O_4S.Na$

238-481-6 14483-21-7
[[2,2',2''-nitrilotris[ethanolato]](3-)-*O*,*O*',*O*'']](propan-2-olato)titanium $C_9H_{19}NO_4Ti$

238-482-1 14483-57-9
3-(2-chloro-3-thienyl)-5-methylisoxazole-4-carboxylic acid $C_9H_6ClNO_3S$

238-483-7 14484-47-0
deflazacort $C_{25}H_{31}NO_6$

238-484-2 14484-64-1
ferbam $C_9H_{18}FeN_3S_6$

238-485-8 14484-69-6
potassium tetrafluoroaluminate $AlF_4.K$

238-486-3 14485-20-2
lithium tetraphenylborate(1-) $C_{24}H_{20}B.Li$

238-487-9 14486-03-4
N-L-methionylglycine $C_7H_{14}N_2O_3S$

238-488-4 14486-05-6
L-alanyl-L-methionine $C_8H_{16}N_2O_3S$

238-490-5 14486-19-2
cadmium tetrafluoroborate $BF_4.{}^1/_2Cd$

238-491-0 14486-20-5
antimony(3+) tetrafluoroborate(1-) $BF_4.{}^1/_3Sb$

238-492-6 14486-58-9
9,10-dihydro-9,10-dioxoanthracene-1,6-disulphonic acid $C_{14}H_8O_8S_2$

238-493-1 14487-05-9
Rifamycin, 4-*O*-(carboxymethyl)-1-deoxy-1,4-dihydro-4-hydroxy-1-oxo-, γ-lactone $C_{39}H_{47}NO_{14}$

238-494-7 14487-45-7
5-methyl DL-glutamate $C_6H_{11}NO_4$

238-495-2 14488-60-9
zinc azelate $C_9H_{16}O_4.Zn$

238-496-8 14488-85-8
sodium (*Z*)-docos-13-enoate $C_{22}H_{42}O_2.Na$

238-497-3 14489-75-9
N-methylnaphthalene-1-methylamine $C_{12}H_{13}N$

238-498-9 14490-05-2
7-methyl-1*H*-indole-3-ethylamine $C_{11}H_{14}N_2$

238-499-4 14491-66-8
dioctyl succinate $C_{20}H_{38}O_4$

238-500-8 14492-59-2
magnesium [carbonato(2-)-*O*]trihydroxyaluminate(2-) $CH_3AlO_6.Mg$

238-501-3 14492-68-3
1-[2-oxo-2-[[2-[(1-oxooctadecyl)oxy]ethyl]amino]ethyl]pyridinium chloride $C_{27}H_{47}N_2O_3.Cl$

238-502-9 14495-13-7
bis(quinolin-8-olato-N^1,O^8)manganese $C_{18}H_{12}MnN_2O_2$

238-503-4 14495-51-3
2-bromo-5-chlorotoluene C_7H_6BrCl

238-505-5 14496-24-3
furan-3,4-diyldimethanol $C_6H_8O_3$

238-506-0 14496-34-5
N,*N*-dimethyl-2-furfurylamine $C_7H_{11}NO$

238-507-6 14497-03-1
3,3'-(sulphanilylimino)bispropionamide $C_{12}H_{18}N_4O_4S$

238-508-1 14501-64-5
2-hydroxycarbazole-3-carboxylic acid $C_{13}H_9NO_3$

238-509-7 14504-95-1
aluminium silicate(3:2) $Al.{}^3/_2H_2O_3Si$

238-510-2 14507-19-8
lanthanum trihydroxide H_3LaO_3

238-511-8 14507-36-9
nickel bis(phosphinate) $H_3O_2P.{}^1/_2Ni$

238-512-3 14507-45-0
(13*S*-*cis*)-13-ethyl-7,11,12,13,16,17-hexahydro-3-methoxy-6*H*-cyclopenta[*a*]phenantren-17-ol $C_{20}H_{24}O_2$

238-513-9 14507-49-4
13-ethyl-3-methoxygona-2,5(10)-dien-17β-ol $C_{20}H_{30}O_2$

238-514-4 14507-51-8
13-ethyl-3-methoxy-18,19-dinor-17α-pregna-2,5(10)-dien-20-yn-17-ol $C_{22}H_{30}O_2$

238-516-5 14508-12-4
16-acetylandrosta-4,16-dien-3-one $C_{21}H_{28}O_2$

238-517-0 14508-49-7
chloropyrazine $C_4H_3ClN_2$

238-518-6 14513-34-9
3-(dimethoxymethylsilyl)propyl methacrylate $C_{10}H_{20}O_4Si$

238-519-1 14515-08-3
disodium 4,4'-[(2,4-diamino-1,3-phenylene)bis(azo)]bis[benzenesulphonate] $C_{18}H_{16}N_6O_6S_2.2Na$

238-520-7 14516-46-2
dipotassium tetrakis(cyano-*C*)palladate(2-) $C_4N_4Pd.2K$

238-521-2 14516-47-3
dipotassium tetrakis(thiocyanato-*S*)palladate(2-) $C_4N_4PdS_4.2K$

238-522-8 14516-54-2
bromopentacarbonylmanganese C_5BrMnO_5

238-523-3 14516-71-3
(butylamine)[[2,2'-thiobis[4-(1,1,3,3-tetramethylbutyl)phenolato]](2-)-*O*,*O*',*S*]nickel $C_{32}H_{51}NNiO_2S$

238-524-9 14518-26-4
tricopper bis[hexa(cyano-*C*)cobaltate(3-)] $C_6CoN_6.{}^3/_2Cu$

238-525-4 14518-27-5
potassium sodium hydrogenorthophosphate $H_3O_4P.K.Na$

238-527-5 14518-63-9
lanthanum(3+) benzoate $C_7H_6O_2.{}^1/_3La$

238-528-0 14518-69-5
tetrabutylphosphonium hydroxide $C_{16}H_{36}P.HO$

238-529-6 14519-07-4
zinc bromate $BrHO_3.{}^1/_2Zn$

238-530-1 14519-17-6
magnesium bromate $BrHO_3.{}^1/_2Mg$

238-531-7 14519-18-7
strontium bromate $BrHO_3.{}^1/_2Sr$

238-532-2 14520-76-4
lithium potassium sulphate $H_2O_4S.K.Li$

238-533-8 14521-18-7
ruthenium pentafluoride F_5Ru

238-534-3 14521-87-0
ethoxyacetic anhydride $C_8H_{14}O_5$

238-535-9 14521-96-1
etorphine $C_{25}H_{33}NO_4$

238-536-4 14522-99-7
bis(6-methylheptane-2,4-dionato-*O*,*O*')nickel $C_{16}H_{26}NiO_4$

238-538-5 14523-00-3
bis(6-methylheptane-2,4-dionato-*O*,*O*')copper $C_{16}H_{26}CuO_4$

238-539-0 **14523-21-8**
barium bis[oxalato(2-)-*O*,*O*']oxotitanate(2-) $C_4O_9Ti.Ba$

238-540-6 **14523-22-9**
di-*.mu.*-chloro-bis(dicarbonylrhodium) $C_4Cl_2O_4Rh_2$

238-541-1 **14523-25-2**
bis(salicylaldehydato-*O*,*O*')copper $C_{14}H_{10}CuO_4$

238-542-7 **14525-44-1**
N-2-naphthyl-L-glutamine $C_{15}H_{16}N_2O_3$

238-543-2 **14526-32-0**
tris(dibutyldithiocarbamato-*S*,*S*')iron $C_{27}H_{54}FeN_3S_6$

238-544-8 **14527-26-5**
2-methylisothiouronium hydrogen sulphate $C_2H_6N_2S.H_2O_4S$

238-545-3 **14527-41-4**
thiazole-5-carboxylic acid $C_4H_3NO_2S$

238-546-9 **14528-48-4**
(8*α*,9*R*)-9-chloro-6'-methoxycinchonan $C_{20}H_{23}ClN_2O$

238-547-4 **14528-51-9**
(8*α*)-6'-methoxycinchonan $C_{20}H_{24}N_2O$

238-549-5 **14528-53-1**
6'-methoxycinchonan-9-one $C_{20}H_{22}N_2O_2$

238-550-0 **14528-64-4**
disodium 5-nitro-2-oxidobenzenesulphonate $C_6H_3NO_7S.2K$

238-551-6 **14529-12-5**
6-chloro-1-methyl-2*H*-3,1-benzoxazine-2,4(1*H*)-dione $C_9H_6ClNO_3$

238-552-1 **14529-33-0**
1,1,1-trifluoro-3-(2-thienyl)acetone $C_7H_5F_3OS$

238-553-7 **14529-53-4**
2-ethoxypyridine C_7H_9NO

238-554-2 **14531-12-5**
dibutyl *N*,*N*'-1,2-ethanediylbis[*N*-(2-butoxy-2-oxoethyl)glycinate $C_{26}H_{48}N_2O_8$

238-555-8 **14531-34-1**
methyl 3-oxooctadecanoate $C_{19}H_{36}O_3$

238-556-3 **14531-35-2**
methyl 3-oxoicosanoate $C_{21}H_{40}O_3$

238-557-9 **14531-56-7**
dilithium *N*,*N*'-ethylenebis[*N*-(carboxymethyl)aminoacetate] $C_{10}H_{16}N_2O_8.2Li$

238-558-4 **14532-24-2**
hexane-1-sulphonyl chloride $C_6H_{13}ClO_2S$

238-560-5 **14532-32-2**
4-[(5-hydroxy-3-methylisoxazol-4-yl)methylene]-3-methyl-(4*H*)isoxazol-5-one $C_9H_8N_2O_4$

238-561-0 **14532-33-3**
4-[3-(5-hydroxy-3-methylisoxazol-4-yl)allylidene]-3-methyl-(4*H*)isoxazol-5-one $C_{11}H_{10}N_2O_4$

238-562-6 **14533-02-9**
praseodymium maleate (1:3) $C_4H_4O_4.{}^1/_3Pr$

238-563-1 **14533-03-0**
neodymium maleate (1:3) $C_4H_4O_4.{}^1/_3Nd$

238-564-7 **14533-63-2**
sodium propanesulphonate $C_3H_8O_3S.Na$

238-565-2 **14533-68-7**
maleic acid, ester with hydracrylonitrile $C_7H_7NO_4$

238-566-8 **14534-87-3**
iron tribenzoate $C_7H_6O_2.{}^1/_3Fe$

238-567-3 **14534-95-3**
potassium quinolin-8-yl sulphate $C_9H_7NO_4S.K$

238-568-9 **14535-98-9**
cerium trilaurate $C_{12}H_{24}O_2.{}^1/_3Ce$

238-569-4 **14536-00-6**
cerium(3+) stearate $C_{18}H_{36}O_2.{}^1/_3Ce$

238-571-5 **14536-19-7**
oxalic acid, zirconium salt $C_2H_2O_4.xZr$

238-572-0 **14538-56-8**
piperazinium dihydrogen phosphate $C_4H_{10}N_2.H_3O_4P$

238-573-6 **14541-90-3**
sodium 1-amino-9,10-dihydro-9,10-dioxo-4-[*m*-(vinylsulphonyl)anilino]anthracene-2-sulphonate $C_{22}H_{16}N_2O_7S_2.Na$

238-574-1 **14542-05-3**
sodium 3-[[3-[4-(hexadecyloxy)phenyl]-1,3-dioxopropyl]amino]benzenesulphonate $C_{31}H_{45}NO_6S.Na$

238-575-7 **14542-23-5**
Fluorite (CaF_2) CaF_2

238-576-2 **14542-71-3**
3,5-dibromo-4-methylanisole $C_8H_8Br_2O$

238-577-8 **14542-93-9**
1,1,3,3-tetramethylbutyl isocyanate $C_9H_{17}N$

238-578-3 **14543-31-8**
2,4-bis(allyloxy)-6-chloro-1,3,5-triazine $C_9H_{10}ClN_3O_2$

238-579-9 **14543-76-1**
bis[*α*,3,4-trimethylphenethylammonium] sulphate $C_{11}H_{17}N.{}^1/_2H_2O_4S$

238-580-4 **14545-23-4**
[$^2H_7$]aniline C_6D_7N

238-582-5 **14545-82-5**
bis(cyclohexylammonium) 4-nitrophosphate $C_6H_{13}N.{}^1/_2C_6H_6NO_6P$

238-583-0 **14546-44-2**
azidohydrazine H_3N_5

238-584-6 **14548-44-8**
4-chlorophenyl pyridin-3-yl ketone $C_{12}H_8ClNO$

238-585-1 **14548-45-9**
4-bromophenyl 3-pyridyl ketone $C_{12}H_8BrNO$

238-586-7 **14548-46-0**
phenyl 4-pyridyl ketone $C_{12}H_9NO$

238-587-2 **14548-48-2**
4-(4'-chlorobenzoyl)pyridine $C_{12}H_8ClNO$

238-588-8 **14548-60-8**
(benzyloxy)methanol $C_8H_{10}O_2$

238-589-3 **14548-63-1**
zinc bis(*O*-isobutyl) (*O*-pentyl) bis(dithiophosphate) $C_9H_{21}O_2PS_2.{}^1/_2Zn$

238-590-9 **14548-64-2**
zinc bis[*O*-(1,3-dimethylbutyl)] bis[*O*-(isopropyl)] bis(dithiophosphate) $C_9H_{21}O_2PS_2.{}^1/_2Zn$

238-591-4 **14548-72-2**
1,1'-(cyclohexylimino)bispropan-2-ol $C_{12}H_{25}NO_2$

238-593-5 **14548-84-6**
ammonium docosanoate $C_{22}H_{44}O_2.H_3N$

238-594-0 **14548-85-7**
diammonium fumarate $C_4H_4O_4.2H_3N$

238-595-6 **14550-21-1**
metaphosphoric acid, sodium salt $H_6O_{18}P_6.xNa$

238-596-1 **14550-87-9**
nickel dibromate $BrHO_3.{}^1/_2Ni$

238-597-7 **14552-35-3**
bis(ethylenediamine)copper dihydroxide $C_4H_{16}CuN_4.2HO$

238-598-2 **14552-49-9**
dihydrogen bis[L-aspartato(2-)-*N*,O^1,O^4]ferrate(2-) $C_8H_{10}FeN_2O_8.2H$

238-599-8 **14552-81-9**
disodium hydrogen 4-[[5-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-2-sulphonatophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulphonatophenyl)-1*H*-pyrazole-3-carboxylate $C_{19}H_{12}Cl_2N_8O_9S_2.2Na$

238-600-1 **14553-09-4**
tris(pentane-2,4-dionato-*O*,*O*')praseodymium $C_{15}H_{21}O_6Pr$

238-601-7 **14553-44-7**
thorium(4+) silicate $H_4O_4Si.Th$

238-602-2 **14556-98-0**
4-chloro-5-sulphamoylsalicylic acid $C_7H_6ClNO_5S$

238-603-8 **14559-79-6**
6-(2-dimethylaminopropyl)-6,11-dihydro-5*H*-pyrido[2,3-*b*][1,5]benzodiazepine-5-one hydrochloride $C_{17}H_{20}N_4O.ClH$

238-604-3 **14562-04-0**
(tosyloxy)acetonitrile $C_9H_9NO_3S$

238-605-9 **14564-35-3**
dicarbonyldichlorobis(triphenylphosphine)ruthenium $C_{38}H_{30}Cl_2O_2P_2Ru$

238-606-4 **14564-70-6**
tetrapotassium hexa(cyano-*C*)cobaltate(4-) $C_6CoN_6.4K$

238-608-5 **14564-74-0**
potassium 4-dodecylbenzenesulphonate $C_{18}H_{30}O_3S.K$

238-609-0 **14566-86-0**
bis(dibutyldithiocarbamato-*S*,*S*')cadmium $C_{18}H_{36}CdN_2S_4$

238-610-6 **14566-16-2**
sodium (cyano-*C*)triphenylborate(1-) $C_{19}H_{15}BN.Na$

238-611-1 14569-54-1
2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[*N*-(2-chlorophenyl)-3-oxobutyramide] $C_{32}H_{24}Cl_4N_6O_4$

238-612-7 14569-76-7
but-2-ynylene bis(chloroacetate) $C_8H_8Cl_2O_4$

238-613-2 14572-89-5
4-amino-*α*-methylbenzyl alcohol $C_8H_{11}NO$

238-614-8 14575-01-0
methyl 3-bromo-5-methyltricyclo[3.3.1.13,7]decane-1-carboxylate $C_{13}H_{19}BrO_2$

238-615-3 14575-59-8
1-phenyl-1*H*-1,2,4-triazole-3,5-diamine $C_8H_9N_5$

238-616-9 14575-84-9
ammonium D-5-bromo-6-oxo-9-bornanesulphonate $C_{10}H_{15}BrO_4S.H_3N$

238-617-4 14575-92-9
[1*S*-(1*α*,2*α*,4*α*,6*α*)]-2,2,7-trimethyl-3-oxatricyclo[4.1.1.0^{2,4}]octane $C_{10}H_{16}O$

238-619-5 14575-93-0
[1*S*-(1*α*,2*β*,5*α*)]-2,6,6-trimethylbicyclo[3.1.1]heptan-3-one $C_{10}H_{16}O$

238-620-0 14576-08-0
4-(1-methoxy-1-methylethyl)-1-methylcyclohexene $C_{11}H_{20}O$

238-621-6 14579-03-4
trichlorocyclopentylsilane $C_5H_9Cl_3Si$

238-622-1 14579-91-0
bis(chloromethyldimethylsilanyl)amine $C_6H_{17}Cl_2NSi_2$

238-623-7 14580-22-4
2-(2-chlorophenyl)-2,4-dihydro-5-methyl-3*H*-pyrazol-3-one $C_{10}H_9ClN_2O$

238-624-2 14581-21-6
(4-chlorophenyl)hydrazinium sulphate (2:1) $C_6H_7ClN_2.{}^1/_2H_2O_4S$

238-625-8 14582-18-4
cobalt dipalmitate $C_{16}H_{32}O_2.{}^1/_2Co$

238-626-3 14586-51-7
trihydroxynitrosylruthenium H_3NO_4Ru

238-627-9 14586-54-0
tris(1,10-phenanthroline-N^1,N^{10})iron diperchlorate $C_{36}H_{24}FeN_6.2ClO_4$

238-628-4 14588-08-0
bis(triphenylphosphinepalladium) acetate $C_{40}H_{36}O_4P_2Pd$

238-630-5 14589-06-1
tris[tetrabutylammonium] hexakis(cyano-*C*)ferrate $C_{16}H_{36}N.{}^1/_3C_6FeN_6$

238-631-0 14589-38-9
tris(pentane-2,4-dionato-*O*,*O*')neodymium $C_{15}H_{21}NdO_6$

238-632-6 14589-42-5
tris(pentane-2,4-dionato-*O*,*O*')samarium $C_{15}H_{21}O_6Sm$

238-633-1 14590-13-7
ammonium cobalt phosphate $Co.H_3N.H_3O_4P$

238-634-7 14590-19-3
cobalt(2+) selenate $Co.H_2O_4Se$

238-635-2 14590-38-6
strontium selenite $H_2O_3Se.Sr$

238-636-8 14591-57-2
bis(dibutyldithiocarbamato-*S*,*S*')cobalt $C_{18}H_{36}CoN_2S_4$

238-637-3 14592-56-4
bis(acetonitrile)dichloropalladium $C_4H_6Cl_2N_2Pd$

238-638-9 14593-43-2
α-(allyloxy)toluene $C_{10}H_{12}O$

238-639-4 14593-46-5
sodium 2-methylbutan-2-olate $C_5H_{12}O.Na$

238-641-5 14593-70-5
tetrabutylammonium dicarbonyldichlororhodate $C_{16}H_{36}N.C_2Cl_2O_2Rh$

238-642-0 14596-82-8
bis(3-thienylcarbonyl) peroxide $C_{10}H_6O_4S_2$

238-643-6 14602-62-1
1,1,2-tribromopropane $C_3H_5Br_3$

238-644-1 14607-25-1
p-[[4-[bis(2-hydroxyethyl)amino]-*o*-tolyl]azo]-*N*-(2-chloroethyl)benzenesulphonamide $C_{19}H_{25}ClN_4O_4S$

238-645-7 14608-27-6
1-amino-5-[(7-oxo-7*H*-benz[*de*]anthracen-3-yl)amino]anthraquinone $C_{31}H_{18}N_2O_3$

238-646-2 14610-37-8
N-methyl-*tert*-butylamine $C_5H_{13}N$

238-647-8 14611-34-8
N^5-[imino[[(phenylmethoxy)carbonyl]amino]methyl]-N^2,N^5-bis[(phenylmethoxy)carbonyl]-L-ornithine $C_{30}H_{32}N_4O_8$

238-648-3 14611-70-2
3,5-dichloro-4-hydroxyphenyl thiocyanate $C_7H_3Cl_2NOS$

238-649-9 14613-28-6
[2-(4-chlorophenoxy)-2-methylpropionato-*O*^{1}]dihydroxyaluminium $C_{10}H_{12}AlClO_5$

238-650-4 14613-30-0
magnesium clofibrate $C_{10}H_{11}ClO_3.{}^1/_2Mg$

238-652-5 14613-32-2
benzenesulphonic acid, compound with triethylamine (1:1) $C_6H_{15}N.C_6H_6O_3S$

238-653-0 14617-85-7
p-nitrophenyl myristate $C_{20}H_{31}NO_4$

238-654-6 14617-92-6
p-tolyl butyrate $C_{11}H_{14}O_2$

238-655-1 14618-10-1
5-nitro-3*H*-1,2-benzoxathiole 2,2-dioxide $C_7H_5NO_5S$

238-656-7 14618-61-2
diethyl (*R**,*R**)-(±)-2,2'-oxybispropionate $C_{10}H_{18}O_5$

238-657-2 14618-65-6
2,2'-thiobisacetamide $C_4H_8N_2O_2S$

238-658-8 14618-78-1
4,4-dimethoxybutyronitrile $C_6H_{11}NO_2$

238-659-3 14620-52-1
1,1-dimethoxydodecane $C_{14}H_{30}O_2$

238-660-9 14620-72-5
dimethyl adipimidate dihydrochloride $C_8H_{16}N_2O_2.2ClH$

238-661-4 14621-11-5
2,2,4,4,6,6,8,8-octabromo-2,2,4,4,6,6,8,8-octahydro-1,3,5,7,2,4,6,8-tetraazatetraphosphocine $Br_8N_4P_4$

238-663-5 14622-13-0
lithium laurate $C_{12}H_{24}O_2.Li$

238-664-0 14623-68-8
2-(*p*-amino-*N*-ethylanilino)ethanol sulphate $C_{10}H_{16}N_2O.xH_2O_4S$

238-665-6 14623-75-7
carbonic acid, cerium salt $CH_2O_3.xCe$

238-666-1 14624-13-6
aluminium tri(octanolate) $C_8H_{18}O.{}^1/_3Al$

238-667-7 14624-15-8
aluminium tridodecanolate $C_{12}H_{26}O.{}^1/_3Al$

238-668-2 14628-35-4
maleohydrazide $C_4H_8N_4O_2$

238-669-8 14628-80-9
1,1-diethylbiuret $C_6H_{13}N_3O_2$

238-670-3 14628-90-1
2-methoxy-5-nitro-2,4,6-cycloheptatrien-1-one $C_8H_7NO_4$

238-671-9 14630-40-1
bis(trimethylsilyl)acetylene $C_8H_{18}Si_2$

238-672-4 14631-08-4
2-chloropyrimidine-4,5-diamine $C_4H_5ClN_4$

238-674-5 14631-68-6
1,3-dipiperidinourea $C_{11}H_{22}N_4O$

238-675-0 14634-63-0
methyl (3*β*,19*α*,20*α*)-16,17-didehydro-10,11-dimethoxy-19-methyloxayohimban-16-carboxylate hydrochloride $C_{23}H_{28}N_2O_5.xClH$

238-676-6 14634-91-4
tris(1,10-phenanthroline-N^1,N^{10})iron sulphate $C_{36}H_{24}FeN_6.O_4S$

238-677-1 14634-93-6
zinc bis(N-ethyl-N-phenyldithiocarbamate) $C_{18}H_{20}N_2S_4Zn$

238-678-7 14635-18-8
ammonium iron tartrate $C_4H_6O_6.xFe.xH_3N$

238-679-2 14635-75-7
nitrosium tetrafluoroborate $BF_4.NO$

238-680-8 14636-12-5
terlipressin $C_{52}H_{74}N_{16}O_{15}S_2$

238-681-3 14637-08-2
2-[2-[(3-ethyl-5-methoxybenzothiazol-2(3*H*)-ylidene)methyl]-but-1-enyl]-5-methoxy-3-(3-sulphonatopropyl)benzothiazolium $C_{25}H_{30}N_2O_5S_3$

238-682-9 14638-69-8
diammonium cerium(4+) trisulphate $Ce.2H_3N.3H_2O_4S$

238-683-4 14638-70-1
(*S*)-(isopropyl)(β,3,4-trihydroxyphenethyl)ammonium [*R*-(*R**,*R**)]-hydrogen tartrate $C_{11}H_{17}NO_3.C_4H_6O_6$

238-685-5 14638-93-8
tetrapotassium divanadium heptaoxide $K.^1/_4O_7V_2$

238-686-0 14639-28-2
bis(quinolin-8-olato-N^1,O^8)magnesium $C_{18}H_{12}MgN_2O_2$

238-687-6 14639-97-5
diammonium tetrachlorozincate(2-) $Cl_4Zn.2H_4N$

238-688-1 14639-98-6
triammonium pentachlorozincate(3-) $Cl_5Zn.3H_4N$

238-689-7 14640-56-3
dicobalt diphosphate $Co.^1/_2H_4O_7P_2$

238-690-2 14641-24-8
3-(2-hydroxyethoxy)propane-1,2-diol $C_5H_{12}O_4$

238-691-8 14641-93-1
4-*O*-β-D-galactopyranosyl-α-D-glucopyranose $C_{12}H_{22}O_{11}$

238-692-3 14643-87-9
zinc acrylate $C_3H_4O_2.^1/_2Zn$

238-693-9 14644-55-4
cesium vanadium trioxide $Cs.O_3V$

238-694-4 14644-61-2
zirconium sulphate $H_2O_4S.^1/_2Zr$

238-696-5 14646-16-3
erbium trihydroxide ErH_3O_3

238-697-0 14646-29-8
lutetium(3+) perchlorate $ClHO_4.^1/_3Lu$

238-698-6 14649-03-7
S-(-)-α-methylbenzyl isocyanate C_9H_9NO

238-699-1 14650-24-9
2-[[(heptadecafluorooctyl)sulphonyl]methylamino]ethyl methacrylate $C_{15}H_{12}F_{17}NO_4S$

238-700-5 14650-46-5
sodium 3-aminopropanesulphonate $C_3H_9NO_3S.Na$

238-701-0 14652-54-1
tris(1,1,1-trifluoropentane-2,4-dionato-*O*,*O*')rhodium $C_{15}H_{12}F_9O_6Rh$

238-702-6 14655-69-7
P-ethyl-*N*,*N*,*N*',*N*'-tetramethylphosphonic diamide $C_6H_{17}N_2OP$

238-703-1 14656-06-5
1,1,3,5-tetramethyl-1*H*-indene $C_{13}H_{16}$

238-704-7 14656-80-5
Uridine 5'-(trihydrogen diphosphate), mono-α-D-glucopyranosyl ester, sodium salt $C_{15}H_{24}N_2O_{17}P_2.xNa$

238-705-2 14660-52-7
ethyl 5-bromovalerate $C_7H_{13}BrO_2$

238-706-8 14663-23-1
1-[[5-(4-nitrophenyl)furfurylidene]amino]imidazolidine-2,4-dione, sodium salt $C_{14}H_{10}N_4O_5.Na$

238-707-3 14666-78-5
diethyl peroxydicarbonate $C_6H_{10}O_6$

238-708-9 14666-84-3
2-(dimethylamino)ethyl 2-(4-chlorophenoxy)-2-methylpropionate hydrochloride $C_{14}H_{20}ClNO_3.ClH$

238-709-4 14666-94-5
oleic acid, cobalt salt $C_{18}H_{34}O_2.xCo$

238-711-5 14666-96-7
cobalt (9*Z*,12*Z*)-octadeca-9,12-dienoate $C_{18}H_{32}O_2.xCo$

238-712-0 14667-55-1
2,3,5-trimethylpyrazine $C_7H_{10}N_2$

238-713-6 14667-59-5
sodium 2-chloro-5-nitrobenzoate $C_7H_4ClNO_4.Na$

238-714-1 14670-04-3
ethyl 3-chloro-*p*-anisate $C_{10}H_{11}ClO_3$

238-715-7 14674-83-0
disodium hydrogen 2-[[7-[(2-arsonophenyl)azo]-1,8-dihydroxy-3,6-disulphonato-2-naphthyl]azo]benzoate $C_{23}H_{17}AsN_4O_{13}S_2.2Na$

238-716-2 146[illegible]5-77-5
3-(10,11-dihydro-5*H*-dibenzo[*a*,*d*]cyclohepten-5-ylidene)propyl(methyl)ammonium *p*-toluenesulphonate $C_{19}H_{21}N.C_7H_8O_3S$

238-717-8 146[illegible]6-61-0
3-(tridecyloxy)propylamine $C_{16}H_{35}NO$

238-718-3 146[illegible]6-93-8
chromium oxalate $C_2H_2O_4.xCr$

238-719-9 146[illegible]8-02-5
3-methylisoxazol-5-amine $C_4H_6N_2O$

238-720-4 146[illegible]8-05-8
isoxazol-5-amine $C_3H_4N_2O$

238-722-5 146[illegible]8-53-6
titanium(IV) lactate $C_3H_6O_3.^1/_4Ti$

238-723-0 146[illegible]0-77-4
potassium tetrakis(*p*-chlorophenyl)borate(1-) $C_{24}H_{16}BCl_4.K$

238-724-6 146[illegible]3-61-5
8-quinolyl β-D-glucopyranosiduronic acid $C_{15}H_{15}NO_7$

238-725-1 146[illegible]4-54-9
6,7-dimethyl-1*H*-pteridin-4-one $C_8H_8N_4O$

238-726-7 146[illegible]5-29-1
2,4,6,8-tetrabutyl-2,4,6,8-tetramethylcyclotetrasiloxane $C_{20}H_{48}O_4Si_4$

238-727-2 146[illegible]6-13-6
trans-hept-2-ene C_7H_{14}

238-728-8 146[illegible]6-14-7
(*E*)-hept-3-ene C_7H_{14}

238-729-3 146[illegible]9-29-3
dipotassium [[*N*,*N*'-ethylenebis[*N*-(carboxylatomethyl)glycinato]](4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']zincate(2-) $C_{10}H_{12}N_2O_8Zn.2K$

238-730-9 146[illegible]9-45-3
bis(pentane-2,4-dionato-*O*,*O*')cadmium $C_{10}H_{14}CdO_4$

238-731-4 146[illegible]0-01-8
1,3-bis(hexadecyloxy)propan-2-ol $C_{35}H_{72}O_3$

238-733-5 146[illegible]1-01-1
dodecahydro-7,14-methano-4*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocin-4-one monoperchlorate $C_{15}H_{24}N_2O.ClHO_4$

238-734-0 146[illegible]1-72-6
sodium hydroxysulphamate $H_3NO_4S.Na$

238-735-6 146[illegible]1-80-6
trisodium hydrogen diphosphate $H_4O_7P_2.3Na$

238-736-1 146[illegible]1-84-0
dipotassium dihydrogenpyrophosphate $H_4O_7P_2.2K$

238-737-7 146[illegible]1-87-3
dipotassium hydroxide periodate HIK_2O_5

238-738-2 146[illegible]1-88-4
4-amino-2,2,6,6-tetramethylpiperidine 1-oxide $C_9H_{19}N_2O$

238-739-8 146[illegible]2-76-3
tetrasodium [3-[[8-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-1-hydroxy-3,6-disulpho-2-naphthyl]azo]-4-hydroxynaphthalene-1,5-disulphonato(6-)]cuprate(4-) $C_{23}H_{10}ClCuN_7O_{14}S_4.4Na$

238-740-3 146[illegible]3-57-3
triammonium nitridotrisulphate $H_3NO_9S_3.3H_3N$

238-741-9 146[illegible]3-67-5
pentaammonium triphosphate $H_5O_{10}P_3.5H_3N$

238-742-4 146[illegible]3-81-3
tantalum pentaiodide I_5Ta

238-744-5 146[illegible]4-95-2
tris(triphenylphosphine)rhodium (I) chloride $C_{54}H_{45}ClP_3Rh$

238-745-0 146[illegible]6-66-3
tetraaluminium tris(pyrophosphate) $Al.^3/_4H_4O_7P_2$

238-746-6 146[illegible]6-77-6
aluminium selenate $Al.^3/_2H_2O_4Se$

238-747-1 146[illegible]7-46-2
pentane-1,2,5-triol $C_5H_{12}O_3$

238-748-7 146[illegible]7-48-4
diheptyl adipate $C_{20}H_{38}O_4$

238-749-2 146[illegible]7-50-8
2,2'-oxybis[4,4,6-trimethyl-1,3,2-dioxaborinane] $C_{12}H_{22}B_2O_5$

238-750-8 146[illegible]8-29-4
oxolinic acid $C_{13}H_{11}NO_5$

238-751-3 14706-41-3
N-(phenylsulphonyl)-*p*-toluenesulphonamide $C_{13}H_{13}NO_4S_2$

238-752-9 14708-13-5
magnesium tetrafluoroborate(1-) $BF_4.{}^1/_2Mg$

238-753-4 14708-14-6
nickel bis(tetrafluoroborate) $BF_4.{}^1/_2Ni$

238-755-5 14708-49-7
tetraammineplatinum diiodide $H_{12}N_4Pt.2I$

238-756-0 14709-56-9
copper pentacyanonitrosylferrate $C_5FeN_6O.Cu$

238-757-6 14709-57-0
dipotassium pentacyanonitrosylferrate $C_5FeN_6O.2K$

238-758-1 14709-62-7
zinc pentakis(cyano-*C*)nitrosylferrate(2-) $C_5FeN_6O.Zn$

238-759-7 14709-71-8
dichloro(pyridine)copper $C_5H_5Cl_2CuN$

238-760-2 14709-83-2
dichlorooxo(pentane-2,4-dionato-*O*,*O*')vanadium $C_5H_7Cl_2O_3V$

238-761-8 14712-23-3
4-[3-(4-piperidyl)propyl]piperidine-1-ethanol $C_{15}H_{30}N_2O$

238-762-3 14720-53-7
lead metaborate $BHO_2.{}^1/_2Pb$

238-763-9 14720-55-9
diboron zinc tetraoxide $BHO_2.{}^1/_2Zn$

238-764-4 14720-95-7
2-hydroxyethanesulphonic acid, compound with 5-(4-chlorophenyl)-6-ethylpyrimidine-2,4-diamine (1:1) $C_{12}H_{13}ClN_4.C_2H_6O_4S$

238-766-5 14721-18-7
nickel chromate $CrH_2O_4.Ni$

238-767-0 14721-21-2
copper dichlorate $ClHO_3.{}^1/_2Cu$

238-768-6 14722-38-4
4-methylcinnoline $C_9H_8N_2$

238-769-1 14723-96-7
erbium triiodate $Er.3HIO_3$

238-770-7 14723-97-8
thulium triiodate $HIO_3.{}^1/_3Tm$

238-771-2 14723-98-9
ytterbium triiodate $HIO_3.{}^1/_5Yb$

238-772-8 14723-99-0
yttrium triiodate $HIO_3.{}^1/_3Y$

238-773-3 14724-41-5
bis(acetato-*O*)(2,2'-bipyridine-*N*,*N*')palladium $C_{14}H_{14}N_2O_4Pd$

238-774-9 14725-35-0
2-(methylthio)-4,5-diphenyloxazole $C_{16}H_{13}NOS$

238-775-4 14726-28-4
4-(benzoylamino)-2-methoxy-5-methylbenzenediazonium tetrachlorozincate (2:1) $C_{15}H_{14}N_3O_2.{}^1/_2Cl_4Zn$

238-777-5 14726-29-5
bis[4-benzamido-2,5-dimethoxybenzenediazonium] tetrachlorozincate(2-) $C_{15}H_{14}N_3O_3.{}^1/_2Cl_4Zn$

238-778-0 14726-36-4
zinc bis(dibenzyldithiocarbamate) $C_{30}H_{28}N_2S_4Zn$

238-779-6 14726-58-0
2,5-dibutoxy-4-(morpholin-4-yl)benzenediazonium tetrachlorozincate (2:1) $C_{18}H_{28}N_3O_3.{}^1/_2Cl_4Zn$

238-780-1 14727-47-0
(1*α*,3a*β*,4*α*,8a*β*,9*S**)-octahydro-4,8,8,9-tetramethyl-1,4-methanoazulen-2(1*H*)-one $C_{15}H_{24}O$

238-781-7 14727-68-5
(*Z*)-*N*,*N*-dimethyl-9-octadecenylamine $C_{20}H_{41}N$

238-782-2 14727-95-8
diammonium magnesium bis(sulphate) $H_3N.H_2O_4S.{}^1/_2Mg$

238-783-8 14729-29-4
Verrucarin A, 7'-deoxo-7'-(1-hydroxyethyl)-, [7'*R*(*R*)]- $C_{29}H_{40}O_9$

238-784-3 14729-84-1
iron(2+) sulphate, compound with glycine (1:2) $C_2H_5NO_2.{}^1/_2Fe.{}^1/_2H_2O_4S$

238-785-9 14729-89-6
disodium [[*N*,*N*'-ethylenebis[*N*-(carboxymethyl)glycinato]](4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']ferrate(2-) $C_{10}H_{12}FeN_2O_8.2Na$

238-786-4 14730-11-1
dichlorodinitrosylbis(triphenylphosphine)molybdenum $C_{36}H_{30}Cl_2MoN_2O_2P_2$

238-788-5 14730-30-4
4-[(4-chloro-2-nitrophenyl)azo]-2,4-dihydro-5-methyl-3*H*-pyrazol-3-one $C_{10}H_8ClN_5O_3$

238-789-0 14732-16-2
neodymium triiodate $HIO_3.{}^1/_3Nd$

238-790-6 14732-17-3
samarium triiodate $HIO_3.{}^1/_3Sm$

238-791-1 14732-18-4
europium triiodate $Eu.3HIO_3$

238-792-7 14732-19-5
gadolinium triiodate $Gd.3HIO_3$

238-793-2 14732-20-8
terbium triiodate $HIO_3.{}^1/_3Tb$

238-794-8 14732-21-9
dysprosium triiodate $Dy.3HIO_3$

238-795-3 14732-58-2
cobalt(2+) dibromate $BrHO_3.{}^1/_2Co$

238-796-9 14735-72-9
methyl *N*-(*p*-methoxybenzylidene)anthranilate $C_{16}H_{15}NO_3$

238-797-4 14736-31-3
ethyl 4-oxo-4*H*-1-benzopyran-2-carboxylate $C_{12}H_{10}O_4$

238-799-5 14737-80-5
3,4,5,6-tetrachloro-*N*-methylphthalimide $C_9H_3Cl_4NO_2$

238-800-9 14737-86-1
3,4,5,6-tetrachloro-*N*-hexylphthalimide $C_{14}H_{13}Cl_4NO_2$

238-801-4 14737-89-4
(*E*)-3',4'-dimethoxycinnamic acid $C_{11}H_{12}O_4$

238-803-5 14737-91-8
(*Z*)-*o*-methoxycinnamic acid $C_{10}H_{10}O_3$

238-804-0 14740-97-7
bis[(butane-2,3-dione dioximato)(1-)-*N*,*N*']palladium $C_8H_{14}N_4O_4Pd$

238-805-6 14741-36-7
tricarbonylbis(triphenylphosphine)ruthenium $C_{39}H_{30}O_3P_2Ru$

238-806-1 14741-67-4
lanthanum(3+) stearate $C_{18}H_{36}O_2.{}^1/_3La$

238-807-7 14745-58-5
ethyl 4-[(1-oxoallyl)amino]benzoate $C_{12}H_{13}NO_3$

238-808-2 14745-75-6
stearic acid, compound with *N*,*N*-dimethyloctadecylamine (1:1) $C_{20}H_{43}N.C_{18}H_{36}O_2$

238-809-8 14748-94-8
1,4-dihydroxy-3-methyl-2-naphthyl 4-aminobenzoate $C_{18}H_{15}NO_4$

238-810-3 14751-97-4
4-[ethyl(2-hydroxyethyl)amino]benzenediazonium tetrachlorozincate (2:1) $C_{10}H_{14}N_3O.{}^1/_2Cl_4Zn$

238-811-9 14752-66-0
sodium *p*-chlorobenzenesulphinate $C_6H_5ClO_2S.Na$

238-812-4 14752-75-1
heptadecylbenzene $C_{23}H_{40}$

238-814-5 14752-92-2
methyl N^2-(*N*-acetylglycyl)-L-lysinate, monoacetate $C_{11}H_{21}N_3O_4.C_2H_4O_2$

238-815-0 14753-26-5
3-chloropropylamine C_3H_8ClN

238-816-6 14756-00-4
3-(1,3-benzodioxol-5-yl)acrylaldehyde $C_{10}H_8O_3$

238-817-1 14756-03-7
3-(2-thienyl)acrylaldehyde C_7H_6OS

238-818-7 14759-06-9
sulforidazine $C_{21}H_{26}N_2O_2S_2$

238-819-2 14760-11-3
2,2,5,5-tetramethyl-1,3-dioxa-2-silacyclohexane $C_7H_{16}O_2Si$

238-820-8 14760-14-6
2,2-dimethyl-1,3-dioxa-2-silacyclohexan-5-ol $C_5H_{12}O_3Si$

238-821-3 14762-38-0
N-(2-nitro-1-phenylpropyl)ethylenediamine $C_{11}H_{17}N_3O_2$

238-822-9 14762-55-1
(^{3}He)helium He

238-823-4 14763-20-3
(3-chlorophenyl)hydrazine $C_6H_7ClN_2$

238-825-5 14763-24-7
(2,6-dichlorophenyl)hydrazine $C_6H_6Cl_2N_2$

238-826-0 14763-77-0
copper dicyanide C_2CuN_2

238-827-6 14764-02-4
1,1'-(piperazine-1,4-diyldimethylene)diimidazolidine-2-thione $C_{12}H_{22}N_6S_2$

238-828-1 14764-54-6
triacetoxybutylstannane $C_{10}H_{18}O_6Sn$

238-829-7 14764-55-7
titanium tetra(2-hydroxyethanolate) $C_2H_6O_2.^1/_4Ti$

238-830-2 14765-30-1
2-*sec*-butylcyclohexan-1-one $C_{10}H_{18}O$

238-831-8 14767-09-0
thallium iodate $HIO_3.Tl$

238-832-3 14767-37-4
oxobis(1-phenylbutane-1,3-dionato-*O*,*O*')vanadium $C_{20}H_{18}O_5V$

238-833-9 14768-11-7
bis(cyano-*C*)bis(1,10-phenanthroline-N^1,N^{10})iron $C_{26}H_{16}FeN_6$

238-834-4 14768-15-1
tris(2,2,6,6-tetramethylheptane-3,5-dionato-*O*,*O*')gadolinium $C_{33}H_{57}GdO_6$

238-836-5 14769-73-4
levamisole $C_{11}H_{12}N_2S$

238-837-0 14769-74-5
dexamisole $C_{11}H_{12}N_2S$

238-838-6 14770-86-6
N-(5-phenyl-2-thienyl)acetamide $C_{12}H_{11}NOS$

238-839-1 14772-99-7
methyl 7α,12α-dihydroxy-3-oxo-5β-cholan-24-oate $C_{25}H_{40}O_5$

238-840-7 14774-35-7
5,6-dihydro-2*H*-pyran-3-methanol $C_6H_{10}O_2$

238-841-2 14774-36-8
tetrahydro-2*H*-pyran-3-methanol $C_6H_{12}O_2$

238-842-8 14777-25-4
10-[3-(4-methylpiperazin-1-yl)propyl]-10*H*-phenothiazine dimalonate $C_{20}H_{23}N_3S.2C_3H_4O_4$

238-843-3 14777-27-6
methyl acetimidate hydrochloride $C_3H_7NO.ClH$

238-844-9 14778-47-3
2-(benzoyloxy)ethyl methacrylate $C_{13}H_{14}O_4$

238-845-4 14779-16-9
3-methyl-3*H*-benzothiazol-2-imine $C_8H_8N_2S$

238-847-5 14779-52-3
methyl[$^2H_3$]ammonium chloride $CH_3D_2N.ClD$

238-848-0 14779-55-6
[$^2H_6$]methylammonium chloride $CD_5N.ClD$

238-849-6 14779-78-3
pentyl 4-(dimethylamino)benzoate $C_{14}H_{21}NO_2$

238-850-1 14781-45-4
bis(1,1,1,5,5,5-hexafluoropentane-2,4-dionato-*O*,*O*')copper $C_{10}H_2CuF_{12}O_4$

238-851-7 14782-75-3
(ethyl 3-oxobutyrato-$O^{1'}$,O^3)bis(propan-2-olato)aluminium $C_{12}H_{23}AlO_5$

238-852-2 14783-68-7
bis(glycinato-N,O)magnesium $C_4H_8MgN_2O_4$

238-853-8 14785-95-6
N-(6-amino-1,2,3,4-tetrahydro-1-methyl-2,4-dioxo-5-pyrimidinyl)formamide $C_6H_8N_4O_3$

238-854-3 14786-27-7
benzyl 4-nitrobenzoate $C_{14}H_{11}NO_4$

238-855-9 14794-31-1
ethyl 3-(chloroformyl)propionate $C_6H_9ClO_3$

238-856-4 14796-43-1
1-[10-[3-(dimethylamino)propyl]-10*H*-phenothiazin-2-yl]propan-1-one phosphate $C_{20}H_{24}N_2OS.H_3O_4P$

238-858-5 14796-93-1
strontium dilaurate $C_{12}H_{24}O_2.^1/_2Sr$

238-859-0 14796-94-2
myristic acid, strontium salt $C_{14}H_{28}O_2.^1/_2Sr$

238-860-6 14796-95-3
strontium dipalmitate $C_{16}H_{32}O_2.^1/_2Sr$

238-861-1 14796-97-5
strontium diicosanoate $C_{20}H_{40}O_2.^1/_2Sr$

238-862-7 14796-82-7
(cyclopropylmethyl)triphenylphosphonium bromide $C_{22}H_{22}P.Br$

238-863-2 14796-93-0
dichloromethyloctylsilane $C_9H_{20}Cl_2Si$

238-864-8 14796-94-1
dichlorohexylmethylsilane $C_7H_{16}Cl_2Si$

238-865-3 14802-03-0
2-ethylhexyl hydrogen -2-ethylhexylphosphonate $C_{16}H_{35}O_3P$

238-866-9 14802-41-6
trans-2,4'-vinylenedipyridine $C_{12}H_{10}N_2$

238-867-4 14802-44-9
(*E*)-3-[2-(4-pyridyl)vinyl]pyridine $C_{12}H_{10}N_2$

238-869-5 14804-01-4
3,3'-dithiobis(1*H*-1,2,4-triazole) $C_4H_4N_6S_2$

238-870-0 14804-61-6
1-(1-bromoethyl)-4-chlorobenzene C_8H_8BrCl

238-871-6 14804-73-0
(*R**,*S**)-(±)-α-[2-(dimethylamino)-1-methylethyl]-α-phenylphenethyl alcohol hydrochloride $C_{19}H_{25}NO.ClH$

238-872-1 14805-54-0
N,*N*'-bis(2,4-dinitrophenyl)oxamide $C_{14}H_8N_6O_{10}$

238-873-7 14806-50-9
3-ethyl-2-[5-(3-ethyl-3*H*-benzoxazol-2-ylidene)penta-1,3-dienyl]benzoxazolium iodide $C_{23}H_{23}N_2O_2.I$

238-874-2 14806-72-5
tris(2-hydroxyethyl)ammonium acetate $C_6H_{15}NO_3.C_2H_4O_2$

238-875-8 14806-73-6
2-[bis(2-hydroxyethyl)amino]ethyl acetate $C_8H_{17}NO_4$

238-876-3 14807-75-1
α,α'-dithiobisformamidine hydrochloride $C_2H_6N_4S_2.2ClH$

238-877-9 14807-96-6
Talc ($Mg_3H_2(SiO_3)_4$) $H_2O_3Si.^3/_4Mg$

238-878-4 14808-60-7
Quartz (SiO_2) O_2Si

238-880-5 14811-92-8
(*R*)-2,3-dihydroxypropyl stearate $C_{21}H_{42}O_4$

238-881-0 14815-01-5
1-benzylpiperidin-3-ol $C_{12}H_{17}NO$

238-882-6 14814-02-9
titanium lactate $C_3H_6O_3.xTi$

238-883-1 14814-09-6
3-(triethoxysilyl)propanethiol $C_9H_{22}O_3SSi$

238-884-7 14815-59-9
3,3-bis(*p*-hydroxyphenyl)-3*H*-isobenzofuran-1-one mono(dihydrogen phosphate), compound with cyclohexylamine (1:2) $C_{20}H_{15}O_7P.2C_6H_{13}N$

238-885-2 14815-86-2
4-(trichloromethyl)benzoyl chloride $C_8H_4Cl_4O$

238-886-8 14815-87-3
methyl *p*-(trichloromethyl)benzoate $C_9H_7Cl_3O_2$

238-887-3 14816-18-3
phoxim $C_{12}H_{15}N_2O_3PS$

238-888-9 14816-20-7
chlorphoxim $C_{12}H_{14}ClN_2O_3PS$

238-889-4 14816-67-2
N-[2-hydroxy-5-[1-hydroxy-2-(isopropylamino)ethyl]phenyl]methanesulphonamide monohydrochloride $C_{12}H_{20}N_2O_4S.ClH$

238-891-5 14818-97-4
(-)-*N*-(α-cyano-4-hydroxy-3-methoxy-α-methylphenethyl)acetamide $C_{13}H_{16}N_2O_3$

238-892-0 14818-98-5
(-)-N-(1-cyano-1-vanillylethyl)acetamide $C_{13}H_{16}N_2O_3$

238-893-6 14825-72-0
N,*N*-diallylcyclohexylamine hydrochloride $C_{12}H_{21}N.ClH$

238-894-1 14825-85-5
9,10-bis(phenylethynyl)-9,10-dihydroanthracene-9,10-diol $C_{30}H_{20}O_2$

238-895-7 14825-93-5
N-(2,2,2-trichloro-1-hydroxyethyl)methacrylamide
$C_6H_8Cl_3NO_2$

238-896-2 14826-66-5
diamminedichlorozinc $Cl_2H_6N_2Zn$

238-897-8 14832-14-5
[1,2,3,4,8,9,10,11,15,16,17,18,22,23,24,25-hexadecachloro-29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]copper
$C_{32}Cl_{16}CuN_8$

238-898-3 14834-18-5
indium dicyanide C_2InN_2

238-899-9 14835-74-6
trisodium 5-amino-8-[[4-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-3-sulphonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracenedisulphonate $C_{23}H_{14}Cl_2N_6O_{11}S_3.3Na$

238-900-2 14838-15-4
(*R**,*S**)-(±)-*α*-(1-aminoethyl)benzyl alcohol $C_9H_{13}NO$

238-901-8 14840-55-2
tricopper(2+) bis[hexakis(cyano-*C*)ferrate(3-)] $C_6FeN_6.^3/_2Cu$

238-902-3 14840-61-0
α-D-Glucopyranoside, β-D-fructofuranosyl, calcium salt
$C_{12}H_{22}O_{11}.xCa$

238-903-9 14840-89-2
2,6,10-trimethyl-13-oxabicyclo[10.1.0]trideca-4,8-diene
$C_{15}H_{24}O$

238-904-4 14844-29-2
tin tartrate $C_4H_6O_6.xSn$

238-906-5 14846-08-3
sodium 2-(*p*-aminoanilino)-5-nitrobenzenesulphonate
$C_{12}H_{11}N_3O_5S.Na$

238-907-0 14847-35-9
1*H*-naphth[2,1-*b*][1,4]oxazin-2(3*H*)-one $C_{12}H_9NO_2$

238-908-6 14847-54-2
1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthol $C_{16}H_{11}N_3O_4$

238-909-1 14847-56-4
2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-one $C_{16}H_{13}N_5O_4$

238-910-7 14848-01-2
4-azidobenzoyl chloride $C_7H_4ClN_3O$

238-911-2 14849-23-1
2,2'-[ethylenebis(oxy)]bis[1,3,2-dioxarsolane] $C_6H_{12}As_2O_6$

238-912-8 14850-22-7
(*Z*)-oct-3-ene C_8H_{16}

238-913-3 14850-23-8
trans-oct-4-ene C_8H_{16}

238-914-9 14852-17-6
ethylenediamine, salt with phosphoric acid $C_2H_8N_2.xH_3O_4P$

238-915-4 14852-18-7
N-(2-ammonioethyl)ethane-1,2-diammonium phosphate
$C_4H_{13}N_3.xH_3O_4P$

238-917-5 14852-31-4
hexadecan-2-ol $C_{16}H_{34}O$

238-918-0 14852-83-6
diamminebis(nitrito-*N*)palladium $H_6N_4O_4Pd$

238-919-6 14854-54-7
dipotassium pentachloronitrosylruthenate $Cl_5NORu.2K$

238-920-1 14855-76-6
4-[[4-(dimethylamino)phenyl][4-(dimethyliminio)cyclohexa-2,5-dien-1-ylidene]methyl]-*N*-ethyl-*N*,*N*-dimethylanilinium bromidechloride $C_{27}H_{35}N_3.Br.Cl$

238-921-7 14857-34-2
ethoxydimethylsilane $C_4H_{12}OSi$

238-922-2 14857-92-2
3-(dimethoxymethylsilyl)-2-methylpropanethiol $C_7H_{18}O_2SSi$

238-923-8 14857-97-7
3-(methoxydimethylsilyl)propanethiol $C_6H_{16}OSSi$

238-924-3 14858-55-0
sodium 2-(2-hexadecyloxyethoxy)ethyl sulphate
$C_{20}H_{42}O_6S.Na$

238-925-9 14858-73-2
bis(2-ethylhexyl) carbonate $C_{17}H_{34}O_3$

238-926-4 14860-49-2
clobutinol $C_{14}H_{22}ClNO$

238-928-5 14860-53-8
tetrapotassium (1-hydroxyethylidene)bisphosphonate
$C_2H_8O_7P_2.4K$

238-929-0 14860-64-1
4-azidoaniline $C_6H_6N_4$

238-930-6 14861-06-4
vinyl crotonate $C_6H_8O_2$

238-931-1 14861-16-6
phenethyl β-D-galactopyranoside $C_{14}H_{20}O_6$

238-932-7 14861-17-7
4-(2,4-dichlorophenoxy)aniline $C_{12}H_9Cl_2NO$

238-933-2 14866-19-4
calcium dihydrogenpyrophosphate, with a fluorine content of 0,005 % or more by weight on the dry anhydrous product
$Ca.H_2O_7P_2$

238-934-8 14866-25-2
iron dipicrate $C_6H_3N_3O_7.^1/_2Fe$

238-935-3 14866-28-5
1-(2,4-dichlorophenyl)ethane-1,2-diol $C_8H_8Cl_2O_2$

238-936-9 14866-33-2
tetraoctylammonium bromide $C_{32}H_{68}N.Br$

238-937-4 14866-34-3
tetradodecylammonium bromide $C_{48}H_{100}N.Br$

238-939-5 14866-43-4
hexadecyltriphenylphosphonium bromide $C_{34}H_{48}P.Br$

238-940-0 14868-03-2
4,4'-(dichlorovinylidene)diphenol $C_{14}H_{10}Cl_2O_2$

238-941-6 14871-41-1
carbonylchlorobis(triphenylphosphine)iridium
$C_{37}H_{30}ClIrOP_2$

238-942-1 14871-79-5
barium phosphinate $Ba.2H_3O_2P$

238-943-7 14873-63-3
bis(benzonitrile)dichloroplatinum $C_{14}H_{10}Cl_2N_2Pt$

238-944-2 14873-92-8
dichlorobis[1,1'-thiobis[ethane]]platinum $C_8H_{20}Cl_2PtS_2$

238-945-8 14874-24-9
tris(ethylenediamine)cadmium dihydroxide $C_6H_{24}CdN_6.2HO$

238-946-3 14874-78-3
dinickel hexacyanoferrate $C_6FeN_6.2Ni$

238-947-9 14874-82-9
dicarbonyl(pentane-2,4-dionato-*O*,*O*')rhodium $C_7H_7O_4Rh$

238-948-4 14874-86-3
beryllium diammonium tetrafluoride $BeF_4.2H_4N$

238-950-5 14876-25-6
2-(4-amino-*N*-ethyl-*m*-toluidino)ethanol nitrate
$C_{11}H_{18}N_2O.xHNO_3$

238-951-0 14878-31-0
disodium tetracarbonylferrate(2-) $C_4FeO_4.2Na$

238-952-6 14878-96-7
hexacarbonylbis[*μ*-(methanethiolato)]diiron $C_8H_6Fe_2O_6S_2$

238-953-1 14882-18-9
bismuth oxide salicylate $C_7H_5BiO_4$

238-954-7 14883-34-2
tripotassium trioxalatoferrate $C_6FeO_{12}.3K$

238-955-2 14883-46-6
dizinc hexacyanoferrate $C_6FeN_6.2Zn$

238-956-8 14883-87-5
(±)-3,4-dihydroxyphenylglycolic acid $C_8H_8O_5$

238-957-3 14885-29-1
ipronidazole $C_7H_{11}N_3O_2$

238-958-9 14885-65-5
(^{6}L)lithium fluoride FLi

238-959-4 14886-22-7
1-(3,3,5-trimethylcyclohexyl)ethan-1-one $C_{11}H_{20}O$

238-961-5 14887-42-4
potassium pentahydrogen bis(phosphate) $H_3O_4P.^1/_2K$

238-962-0 14888-09-6
ammonium (1*S*)-[7,7-dimethyl-2-oxobicyclo[2.2.1]hept-1-yl]methanesulphonate $C_{10}H_{16}O_4S.H_3N$

238-963-6 14888-58-5
3,3a,4,6,7,7a-hexahydro-4,7-methano-5*H*-inden-5-one
$C_{10}H_{12}O$

238-964-1 14892-14-9
(pentafluorophenoxy)acetic acid $C_8H_3F_5O_3$

238-965-7 14897-39-3
Rifamycin, sodium salt $C_{37}H_{47}NO_{12}.xNa$

238-966-2 14897-78-0
3-(4-hydroxy-3,5-dimethoxyphenyl)propionic acid $C_{11}H_{14}O_5$

238-967-8 14898-79-4
(*R*)-butan-2-ol $C_4H_{10}O$

238-968-3 14899-38-8
barium tellurium trioxide $Ba.H_2O_3Te$

238-969-9 14901-07-6
4-(2,6,6-trimethylcyclohex-1-ene-1-yl)-but-3-ene-2-one $C_{13}H_{20}O$

238-970-4 14901-16-7
1-phenyl-3-(thiazol-2-yl)thiourea $C_{10}H_9N_3S_2$

238-972-5 14902-91-1
titanium tetrahydride H_4Ti

238-973-0 14906-55-9
4-ethylpyridine 1-oxide C_7H_9NO

238-974-6 14906-59-3
isonicotinonitrile 1-oxide $C_6H_4N_2O$

238-975-1 14906-64-0
nicotinonitrile 1-oxide $C_6H_4N_2O$

238-976-7 14906-97-9
sodium D-gluconate $C_6H_{12}O_7.xNa$

238-977-2 14908-64-6
p-tolyl methacrylate $C_{11}H_{12}O_2$

238-978-8 14909-27-4
N,*N*'-bis(1-isopropyl-2-methylpropylidene)ethylenediamine $C_{16}H_{32}N_2$

238-979-3 14913-29-2
nitric acid, plutonium salt $HNO_3.xPu$

238-980-9 14913-33-8
diamminedichloroplatinum $Cl_2H_6N_2Pt$

238-981-4 14913-80-5
Scheelite ($Ca(WO_4)$) $Ca.O_4W$

238-983-5 14914-99-9
cholest-5-ene-3-β-yl dihydrocinnamate $C_{36}H_{54}O_2$

238-984-0 14915-37-8
bis(1-hydroxy-1*H*-pyridine-2-thionato-*O*,*S*)copper $C_{10}H_8CuN_2O_2S_2$

238-985-6 14916-79-1
hept-3-yn-1-ol $C_7H_{12}O$

238-986-1 14916-80-4
oct-3-yn-1-ol $C_8H_{14}O$

238-987-7 14917-55-6
methyl 6-deoxy-α-L-mannopyranoside $C_7H_{14}O_5$

238-988-2 14918-39-9
3,6-bis[(2,3-dihydro-1,5-dimethyl-3-oxo-2-phenyl-1*H*-pyrazol-4-yl)azo]-4,5-dihydroxynaphthalene-2,7-disulphonic acid $C_{32}H_{28}N_8O_{10}S_2$

238-989-8 14918-80-0
3-formylbut-2-enyl acetate $C_7H_{10}O_3$

238-990-3 14919-01-8
(*E*)-oct-3-ene C_8H_{16}

238-991-9 14919-77-8
2'-(2,3,4-trihydroxybenzyl)-DL-serinohydrazide monohydrochloride $C_{10}H_{15}N_3O_5.ClH$

238-992-4 14921-19-8
3,7-bis(dimethylamino)phenothiazin-5-ium, salt with 2',4',5',7'-tetrabromo-3',6'-dihydroxyspiro[isobenzofuran-1(3*H*)-9'-[9*H*]xanthen]-3-one (2:1) $C_{20}H_6Br_4O_5.2C_{16}H_{18}N_3S$

238-994-5 14923-81-0
cadmium diicosanoate $C_{20}H_{40}O_2.{}^1/_2Cd$

238-995-0 14924-53-9
ethyl cyclobutanecarboxylate $C_7H_{12}O_2$

238-996-6 14925-60-1
methyl 2-chlorohexanoate $C_7H_{13}ClO_2$

238-997-1 14926-08-0
magnesium bis-*p*-aminobenzoate $C_7H_7NO_2.{}^1/_2Mg$

238-998-7 14929-11-4
simfibrate $C_{23}H_{22}Cl_2O_6$

238-999-2 14929-69-2
dilithium tellurium trioxide $H_2O_3Te.2Li$

239-000-2 14930-96-2
7(*S*),20(*R*)-dihydroxy-16(*R*)-methyl-10-phenyl-24-oxa[14]cytochalasa-6(12),13(*E*),21(*E*)-triene-1,23-dione $C_{29}H_{37}NO_5$

239-001-8 14931-83-0
[[*N*,*N*'-ethylenebis[*N*-(carboxymethyl)glycinato]](4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']cobaltate(2-) $C_{10}H_{12}CoN_2O_8$

239-002-3 14933-08-5
dodecyldimethyl(3-sulphonatopropyl)ammonium $C_{17}H_{37}NO_3S$

239-003-9 14933-09-6
dimethyl(3-sulphonatopropyl)tetradecylammonium $C_{19}H_{41}NO_3S$

239-004-4 14933-13-2
3-Picolinium, 1-(3-sulfopropyl)-, hydroxide, inner salt $C_9H_{13}NO_3S$

239-006-5 14933-33-6
1-(carboxylatomethyl)-4,5-dihydro-3-(2-hydroxyethyl)-2-undecyl-1*H*-imidazolium $C_{18}H_{34}N_2O_3$

239-007-0 14933-76-7
3-ethyl-2-methylbenzothiazolium *p*-toluenesulphonate $C_{10}H_{12}NS.C_7H_7O_3S$

239-008-6 14933-78-9
4-nitropyridine-2-carboxylic acid 1-oxide $C_6H_4N_2O_5$

239-009-1 14934-37-3
3-ethyl-2-[3-(3-ethyl-3*H*-benzoxazol-2-ylidene)-2-methylprop-1-enyl]benzoxazolium iodide $C_{22}H_{23}N_2O_2.I$

239-010-7 14936-66-4
1-methyloctyl acetate $C_{11}H_{22}O_2$

239-011-2 14936-67-5
1-methyldecyl acetate $C_{13}H_{26}O_2$

239-012-8 14936-97-1
sodium 3-[[3-[[(2,4-dimethylphenyl)amino]carbonyl]-2-hydroxy-1-naphthyl]azo]-4-hydroxybenzenesulphonate $C_{25}H_{21}N_3O_6S.Na$

239-013-3 14937-42-9
tetrakis(decyl)ammonium bromide $C_{40}H_{84}N.Br$

239-014-9 14937-45-2
tributylhexadecylphosphonium bromide $C_{28}H_{60}P.Br$

239-015-4 14938-35-3
4-pentylphenol $C_{11}H_{16}O$

239-017-5 14938-42-2
dipotassium 9,10-dihydro-9,10-dioxoanthracene-1,8-disulphonate $C_{14}H_8O_8S_2.2K$

239-018-0 14940-41-1
triiron bis(orthophosphate) $Fe.{}^2/_3H_3O_4P$

239-019-6 14940-68-2
zircon $H_4O_4Si.Zr$

239-020-1 14941-08-3
(*S*)-7-[[2-*O*-(6-deoxy-α-L-mannopyranosyl)-β-D-glucopyranosyl]oxy]-2,3-dihydro-5-hydroxy-2-(4-methoxyphenyl)-4*H*-benzopyran-4-one $C_{28}H_{34}O_{14}$

239-021-7 14945-15-4
praseodymium triiodate $HIO_3.{}^1/_3Pr$

239-022-2 14947-53-6
2,2'-(ethylene)di-1,3-dithiane $C_{10}H_{18}S_4$

239-023-8 14948-71-1
[*R*-(*R**,*R**)]-tartaric acid, iron potassium salt $C_4H_6O_6.xFe.xK$

239-024-3 14948-96-0
p-nitrophenyl 2-acetamido-2-deoxy-β-D-galactopyranoside $C_{14}H_{18}N_2O_8$

239-025-9 14949-59-8
cadmium bis(piperidine-1-carbodithioate) $C_{12}H_{20}CdN_2S_4$

239-026-4 14949-60-1
bis(dimethyldithiocarbamato-*S*,*S*')cadmium $C_6H_{12}CdN_2S_4$

239-028-5 14949-69-0
bis(1,1,1,5,5,5-hexafluoropentane-2,4-dionato-*O*,*O*')nickel $C_{10}H_2F_{12}NiO_4$

239-029-0 14957-65-4
4,4',6,6'-tetrabromo[1,1'-biphenyl]-2,2'-diol $C_{12}H_6Br_4O_2$

239-030-6 14958-34-0
copper divanadium hexaoxide CuO_6V_2

239-031-1 14959-86-5
(*Z*)-dodec-7-enyl acetate $C_{14}H_{26}O_2$

239-032-7 14960-06-6
sodium *N*-(2-carboxyethyl)-*N*-dodecyl-β-alaninate $C_{18}H_{35}NO_4.Na$

239-033-2 14960-08-8
N-tetradecyl-β-alanine $C_{17}H_{35}NO_2$

239-034-8 14960-16-8
cobalt dilaurate $C_{12}H_{24}O_2.{}^1/_2Co$

239-035-3 14960-32-8
5-allyl-5-(2-bromoallyl)barbituric acid, calcium salt $C_{10}H_{11}BrN_2O_3.xCa$

239-036-9 14960-63-5
1-methoxy-2-phenyl-1*H*-indole-3-carbaldehyde $C_{16}H_{13}NO_2$

239-037-4 14965-49-2
methylammonium iodide $CH_5N.HI$

239-039-5 14965-99-2
cobalt tricyanide C_3CoN_3

239-040-0 14969-56-3
3,6-bis(diethylamino)-9-[2-[[[9-(diethylamino)-5*H*-benzo[*a*]phenoxazin-5-ylidene]amino]carbonyl]phenyl]xanthylium chloride $C_{48}H_{48}N_5O_3.Cl$

239-041-6 14970-06-0
bromocarbonylbis(triphenylphosphine)iridium $C_{37}H_{30}BrIrOP_2$

239-042-1 14970-38-8
6-methoxy-3-methyl-2-[3-methyl-3-(4-nitrophenyl)triazen-1-yl]benzothiazolium chloride $C_{16}H_{16}N_5O_3S.Cl$

239-043-7 14970-39-9
5-[[4-(diethylamino)phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium trichlorozincate(1-) $C_{14}H_{21}N_6.Cl_3Zn$

239-044-2 14970-87-7
2,2'-[1,2-ethanediylbis(oxy)]bis(ethanethiol) $C_6H_{14}O_2S_2$

239-045-8 14971-02-9
bis(diacetoxymethyl)ethylenesilane $C_{12}H_{22}O_8Si_2$

239-046-3 14971-14-3
octadecyl salicylate $C_{25}H_{42}O_3$

239-047-9 14972-70-4
trisodium hexachlororhodate $Cl_6Rh.3Na$

239-048-4 14972-76-0
trisodium hexachlororuthenate $Cl_6Ru.3Na$

239-050-5 14973-89-8
bromotris(triphenylphosphine)rhodium $C_{54}H_{45}BrP_3Rh$

239-051-0 14973-92-3
chlorotris(triphenylarsine)rhodium $C_{54}H_{45}As_3ClRh$

239-052-6 14974-48-2
oxalic acid, vanadium salt $C_2H_2O_4.xV$

239-053-1 14974-53-9
1,2,3-propanetriyl tris(mercaptoacetate) $C_9H_{14}O_6S_3$

239-054-7 14974-55-1
tin dilaurate $C_{12}H_{24}O_2.{}^1/_2Sn$

239-055-2 14976-57-9
[*R*-(*R**,*R**)]-2-[2-[1-(*p*-chlorophenyl)-1-phenylethoxy]ethyl]-1-methylpyrrolidinium hydrogen fumarate $C_{21}H_{26}ClNO.C_4H_4O_4$

239-056-8 14977-61-8
chromyl dichloride Cl_2CrO_2

239-057-3 14979-11-4
4,5-dihydroxy-3,6-bis[(4-methyl-2-sulphophenyl)azo]naphthalene-2,7-disulphonic acid $C_{24}H_{20}N_4O_{14}S_4$

239-058-9 14979-39-6
4-methylheptan-3-ol $C_8H_{18}O$

239-059-4 14980-92-8
ethyl 2-bromotetradecanoate $C_{16}H_{31}BrO_2$

239-061-5 14982-50-4
galacturonic acid $C_6H_{10}O_7$

239-062-0 14982-53-7
cholestane $C_{27}H_{48}$

239-063-6 14982-80-0
chromium dichloride hydroxide Cl_2CrHO

239-064-1 14983-42-7
tris(2-methoxyethyl) orthoborate $C_9H_{21}BO_6$

239-065-7 14984-34-0
sodium D-glucuronate $C_6H_{10}O_7.Na$

239-066-2 14984-38-4
sodium 2-oxogluconate $C_6H_{10}O_7.Na$

239-067-8 14984-68-0
1-[2-[(4-chlorophenyl)phenylmethoxy]ethyl]piperidinium chloride $C_{20}H_{24}ClNO.ClH$

239-068-3 14984-71-5
copper nitrite $Cu.2HNO_2$

239-069-9 14985-19-4
thulium trinitrate $HNO_3.{}^1/_3Tm$

239-070-4 14986-21-1
hexachlorodisiloxane Cl_6OSi_2

239-072-5 14986-57-3
potassium fluorosulphite $FHO_2S.K$

239-073-0 14986-84-6
hexasodium tetraphosphate $H_6O_{13}P_4.6Na$

239-074-6 14986-89-1
dilutetium(3+) trisulphate $H_2O_4S.{}^2/_3Lu$

239-075-1 14986-91-5
magnesium selenate $H_2O_4Se.Mg$

239-076-7 14987-04-3
dimagnesium trisilicon octaoxide $Mg_2O_8Si_3$

239-077-2 14987-70-3
strontium didocosanoate $C_{22}H_{44}O_2.{}^1/_2Sr$

239-078-8 14992-58-6
2,6-di-*tert*-butylnaphthalene-1-sulphonic acid $C_{18}H_{24}O_3S$

239-079-3 14992-59-7
sodium dibunate $C_{18}H_{24}O_3S.Na$

239-080-9 14995-38-1
sodium *p*-ethylbenzenesulphonate $C_8H_{10}O_3S.Na$

239-081-4 14995-40-5
disodium 2-sulphonatobenzoate $C_7H_6O_5S.2Na$

239-083-5 14996-78-2
2-phenylcycloheptan-1-one $C_{13}H_{16}O$

239-084-0 14997-58-1
N-benzyloxycarbonyl-L-histidine $C_{14}H_{15}N_3O_4$

239-085-6 14998-36-8
[*R*-(*R**,*R**)]-tartaric acid, manganese salt $C_4H_6O_6.xMn$

239-086-1 14998-37-9
nickel acetate $C_2H_4O_2.xNi$

239-087-7 14998-38-0
formic acid, manganese salt $CH_2O_2.xMn$

239-088-2 14999-43-0
bis(2-ammonio-2-deoxy-D-glucose) sulphate $C_6H_{13}NO_5.{}^1/_2H_2O_4S$

239-089-8 14999-44-1
2-amino-2-deoxy-D-glucose hydroiodide $C_6H_{13}NO_5.HI$

239-090-3 14999-52-1
5'-Inosinic acid, 2'-deoxy-, disodium salt $C_{10}H_{13}N_4O_7P.2Na$

239-091-9 14999-74-7
diethylammonium perchlorate $C_4H_{11}N.ClHO_4$

239-092-4 14999-97-4
6,8,25,27-tetrahydrobisnaphtho[2',3':6,7]indolo[2,3-*c*:2',3'-*c*']dinaphtho[2,3-*i*:2',3'-*i*']benzo[1,2-*a*:5,4-*a*']dicarbazole-5,7,9,14,19,24,25,28,33,38-decaone $C_{70}H_{28}N_4O_{10}$

239-094-5 15000-59-6
2-[[4-(dimethylamino)phenyl]azo]-6-methoxy-3-methylbenzothiazolium methyl sulphate $C_{17}H_{19}N_4OS.CH_3O_4S$

239-095-0 15001-27-1
4-(3,4-dimethoxyphenyl)-3-buten-2-one $C_{12}H_{14}O_3$

239-096-6 15001-42-0
tetradecamethylenedipyridinium diperchlorate $C_{24}H_{38}N_2.2ClO_4$

239-097-1 15002-31-0
tetrapotassium hexakis(cyano-*C*)ruthenate $C_6N_6Ru.4K$

239-098-7 15012-28-9
5-[(3-carboxy-5-methyl-4-oxo-2,5-cyclohexadien-1-ylidene)(2,6-dichlorophenyl)methyl]-3-methylsalicylic acid $C_{23}H_{16}Cl_2O_6$

239-099-2 15014-25-2
dibenzyl malonate $C_{17}H_{16}O_4$

239-100-6 15015-81-3
sodium hexadecane-1-sulphonate $C_{16}H_{34}O_3S.Na$

239-101-1 15015-84-6
1,2-Benzenedicarboxylic acid, ester with 2,2-bis(hydroxymethyl)-1,3-propanediol

239-102-7 15017-02-4
N,*N*'-bis(2-methylphenyl)benzene-1,4-diamine $C_{20}H_{20}N_2$

239-103-2 15018-56-1
5-bromo-6-methyluracil $C_5H_5BrN_2O_2$

239-104-8 15020-94-7
diamminebis(cyano-*C*)palladium $C_2H_6N_4Pd$

239-105-3 15021-44-0
(2,2-diethoxyethyl)guanidinium sulphate $C_7H_{17}N_3O_2.H_2O_4S$

239-106-9 15022-08-9
diallyl carbonate $C_7H_{10}O_3$

239-107-4 15028-16-7
2-aminoindan-1-ol $C_9H_{11}NO$

239-109-5 15028-44-1
methyl 3-phenyl-DL-alaninate $C_{10}H_{13}NO_2$

239-110-0 15028-56-5
4-[(benzyloxy)methyl]-2,2-dimethyl-1,3-dioxolane $C_{13}H_{18}O_3$

239-111-6 15029-30-8
1-(cyanoacetyl)piperidine $C_8H_{12}N_2O$

239-112-1 15029-32-0
4-(cyanoacetyl)morpholine $C_7H_{10}N_2O_2$

239-113-7 15038-67-2
o,o'-sulphonylbisphenol $C_{12}H_{10}O_4S$

239-114-2 15041-07-3
chlorocobalamin $C_{62}H_{88}ClCoN_{13}O_{14}P$

239-115-8 15041-14-2
oxobis(pentane-2,4-dionato-*O,O'*)zirconium $C_{10}H_{14}O_5Zr$

239-116-3 15042-77-0
tert-butyl monoperphthalate $C_{12}H_{14}O_5$

239-117-9 15045-43-9
tetrahydro-2,2,5,5-tetramethylfuran $C_8H_{16}O$

239-118-4 15046-78-3
hexasodium dihydrogen [hexamethylenebis(nitrilodimethylene)]tetraphosphonate $C_{10}H_{23}N_2O_{12}P_4.6Na$

239-120-5 15049-85-1
(1-aminoethylidene)bisphosphonic acid $C_2H_9NO_6P_2$

239-121-0 15052-19-4
sodium 1-phenyl-1*H*-tetrazole-5-thiolate $C_7H_6N_4S.Na$

239-122-6 15054-86-1
[1,1,2,2-$^2H_4$]ethane-1,2-[$^2H_2$]diol $C_2D_6O_2$

239-123-1 15057-98-4
2-methoxyphenyl nicotinate $C_{13}H_{11}NO_3$

239-124-7 15060-59-0
lithium vanadium trioxide LiO_3V

239-125-2 15060-62-5
nickel selenate $H_2O_4Se.Ni$

239-126-8 15060-64-7
zinc phosphinate $H_3O_2P.{}^1/_2Zn$

239-127-3 15066-38-3
1,3,5-triazine-2,4,6-triamine nitrate $C_3H_6N_6.xHNO_3$

239-128-9 15066-64-5
2-(1-aminoethyl)furan-3,4-diyldimethanol $C_8H_{13}NO_3$

239-129-4 15074-54-1
o-chlorophenyl dichlorophosphate $C_6H_4Cl_3O_2P$

239-131-5 15075-50-0
2-[2-(allyloxy)ethoxy]ethanol $C_7H_{14}O_3$

239-132-0 15075-85-1
sodium (*Z*)-octadec-9-ene-1-sulphonate $C_{18}H_{36}O_3S.Na$

239-133-6 15077-57-3
bis(8-hydroxyquinolyl) sulphate, monopotassium salt $C_9H_7NO.{}^1/_2H_2O_4S.K$

239-134-1 15080-52-1
bis(diethyldithiocarbamato-*S,S'*)tellurium $C_{10}H_{20}N_2S_4Te$

239-135-7 15082-28-7
2-(4-biphenylyl)-5-(4-tert-butylphenyl)-1,3,4-oxadiazole $C_{24}H_{22}N_2O$

239-136-2 15086-20-1
3-ethyl-2-[3-(3-ethyl-3*H*-benzothiazol-2-ylidene)-2-methylprop-1-enyl]benzothiazolium *p*-toluenesulphonate $C_{22}H_{23}N_2S_2.C_7H_7O_3S$

239-137-8 15086-27-8
aluminium triphenolate $C_6H_6O.{}^1/_3Al$

239-138-3 15086-94-9
2-(3,6-dihydroxy-2,4,5,7-tetrabromoxanthen-9-yl)-benzoic acid $C_{20}H_8Br_4O_5$

239-139-9 1508?-24-8
1,7,7-trimethyl-3-(phenylmethylene)bicyclo[2.2.1]heptan-2-one $C_{17}H_{20}O$

239-140-4 1508?-68-0
2-[4-[(2-chloro-4-nitrophenyl)azo]-*N*-(2-cyanoethyl)anilino]ethyl benzoate $C_{24}H_{20}ClN_5O_4$

239-142-5 1508?-70-4
2-[[4-[(2-cyano-3-nitrophenyl)azo]phenyl](2-cyanoethyl)amino]ethyl benzoate $C_{25}H_{20}N_6O_4$

239-143-0 1508?-84-6
3-acetamido-5-aminobenzoic acid $C_9H_{10}N_2O_3$

239-144-6 1509?-23-0
3-(hydroxymethylphosphinoyl)propionic acid $C_4H_9O_4P$

239-145-1 1509?-94-8
ammonium scandium(3+) disulphate $H_3N.2H_2O_4S.Sc$

239-146-7 1509?-02-3
ethyl 4-hydroxy-1-phenyl-5-(phenylazo)-1*H*-pyrazole-3-carboxylate $C_{18}H_{16}N_4O_3$

239-147-2 1509?-41-0
tetrachloro-μ-hydroxy(μ-methacrylato-*O*:*O'*)dichromium $C_4H_6Cl_4Cr_2O_3$

239-148-8 1509?-52-3
trisodium hexafluoroaluminate $AlF_6.3Na$

239-149-3 1509?-49-1
1-(trimethylsilyl)pyrrolidine $C_7H_{17}NSi$

239-150-9 1509?-69-8
N^2,N^6-bis(*tert*-butoxycarbonyl)-L-lysine, compound with dicyclohexylamine (1:1) $C_{16}H_{30}N_2O_6.C_{12}H_{23}N$

239-151-4 1510?-75-1
tert-butyl 3-phenyl-L-alaninate hydrochloride $C_{13}H_{19}NO_2.ClH$

239-153-5 1510?-42-8
2,3-dibromopropionamide $C_3H_5Br_2NO$

239-154-0 1510?-31-8
3,7-dimethyloct-6-en-2-yl acetate $C_{12}H_{22}O_2$

239-155-6 1510?-32-9
4,7,7-trimethylbicyclo[4.1.0]hept-4-en-3-ylmethanol $C_{11}H_{18}O$

239-156-1 1510?-33-0
4,7,7-trimethylbicyclo[4.1.0]hept-4-en-3-ylmethyl acetate $C_{13}H_{20}O_2$

239-157-7 1510?-99-1
zirconium bis(2-ethylhexanoate) oxide $C_{16}H_{30}O_5Zr$

239-158-2 1510?-51-7
bis(pentabromophenyl) fumarate $C_{16}H_2Br_{10}O_4$

239-159-8 1511?-74-4
2,5-dinitrofluorene $C_{13}H_8N_2O_4$

239-160-3 1511?-84-6
2,2'-[(3,3'-dichloro-4,4'-biphenylylene)bis(azo)]bis[2',5'-diethoxyacetoacetanilide] $C_{36}H_{34}Cl_2N_6O_8$

239-161-9 15111-56-5
ethyl cyclohex-3-ene-1-carboxylate $C_9H_{14}O_2$

239-162-4 15111-96-3
4-(1-methylvinyl)cyclohex-1-ene-1-methyl acetate $C_{12}H_{18}O_2$

239-164-5 15111-97-4
4-methyl-β-methylenecyclohex-3-ene-1-ethyl acetate $C_{12}H_{18}O_2$

239-165-0 15112-89-7
N,N,N',N',N'',N''-hexamethylsilanetriamine $C_6H_{19}N_3Si$

239-166-6 15113-00-5
2-methoxy-4-methylquinoline $C_{11}H_{11}NO$

239-167-1 15114-15-5
4,8-diamino-2-(4-ethoxyphenyl)-1,5-dihydroxyanthraquinone $C_{22}H_{18}N_2O_5$

239-168-7 15114-35-9
1-bromo-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione $C_3H_2BrN_3O_3$

239-169-2 15118-03-3
Forsterite ($Mg_2(SiO_4)$) $H_4O_4Si.2Mg$

239-170-8 15119-66-1
3,3-diethylpentane-2,4-dione $C_9H_{16}O_2$

239-171-3 15120-17-9
sodium metaarsenate $AsHO_3.Na$

239-172-9 15120-21-5
sodium perborate $BH_3O_4.Na$

239-173-4 15120-50-0
pentamethylantimony $C_5H_{15}Sb$

239-175-5 15121-11-6
4-(chloromethyl)-1,3,2-dioxathiolane 2-oxide $C_3H_5ClO_3S$

239-176-0 15121-77-4
3-chlorodihydro-3-methyl-5-phenylfuran-2(3*H*)-one $C_{11}H_{11}ClO_2$

239-177-6 15121-78-5
2,3-dihydroxy-2-phenylpropiophenone $C_{15}H_{14}O_3$

239-178-1 15121-84-3
2-nitrophenethyl alcohol $C_8H_9NO_3$

239-179-7 15122-58-4
Proustite ($Ag_3(AsS_3)$) $Ag.^1/_3AsH_3S_3$

239-180-2 15122-63-1
aluminium bromide dihydroxide $AlBrH_2O_2$

239-181-8 15123-69-0
copper selenate $Cu.H_2O_4Se$

239-182-3 15123-77-0
Pyrargyrite ($SbAg_3S_3$) Ag_3S_3Sb

239-183-9 15123-80-5
dodecaaluminium trimolybdenum dodecaoxide $Al_2Mo_3O_{12}$

239-184-4 15123-82-7
dialuminium tritungsten dodecaoxide $Al_2O_{12}W_3$

239-186-5 15123-90-7
strontium thiosulphate $H_2O_3S_2.Sr$

239-187-0 15123-97-4
dirubidium selenite $H_2O_3Se.2Rb$

239-188-6 15123-98-5
scandium phosphate $H_3O_4P.Sc$

239-189-1 15124-04-6
silver vanadium tetraoxide Ag_3O_4V

239-190-7 15126-31-5
dieuropium tritungsten dodecaoxide $Eu_2O_{12}W_3$

239-191-2 15128-82-2
2-nitropyridin-3-ol $C_5H_4N_2O_3$

239-192-8 15128-90-2
6-methyl-2-nitropyridin-3-ol $C_6H_6N_2O_3$

239-193-3 15130-76-4
1-methoxy-3,7,11-trimethyldodeca-2,6,10-triene $C_{16}H_{28}O$

239-194-9 15130-95-7
sodium 5,5-diallylbarbiturate $C_{10}H_{12}N_2O_3.Na$

239-195-4 15131-55-2
bis(cyclopent-2-enyl) ether $C_{10}H_{14}O$

239-197-5 15136-87-5
trialuminium sodium tetradecahydrogenoctaorthophosphate $Al.^6/_5H_3O_4P.^1/_3Na$

239-198-0 15137-09-4
cobalt disodium ethylenediaminetetraacetate $C_{10}H_{12}CoN_2O_8.2Na$

239-199-6 15138-76-8
lithium tetrafluoroaluminate $AlF_4.Li$

239-201-5 15139-76-1
disodium 3-ethyl 4,5-dihydro-5-oxo-4-[(4-sulphonato-1-naphthyl)azo]-1-(4-sulphonatophenyl)-1*H*-pyrazole-3-carboxylate $C_{22}H_{18}N_4O_9S_2.2Na$

239-202-0 15140-27-9
estra-1,3,5(10)-triene-3,17β-diol 17-cyclohexanecarboxylate $C_{25}H_{34}O_3$

239-203-6 15141-18-1
2-[*N*-ethyl-4-[(5-nitrothiazol-2-yl)azo]-*m*-toluidino]ethyl acetate $C_{16}H_{19}N_5O_4S$

239-204-1 15142-96-8
hexasodium dihydrogen [ethane-1,2-diylbis[nitrilobis(methylene)]]tetrakisphosphonate $C_6H_{20}N_2O_{12}P_4.6Na$

239-205-7 15142-98-0
phosphoric acid, tin(4+) salt $H_3O_4P.xSn$

239-206-2 15145-69-4
1-chloro-3-(dichloromethyl)benzene $C_7H_5Cl_3$

239-207-8 15146-99-3
tetrahydrofurfuryl 2,4-dichlorophenoxyacetate $C_{13}H_{14}Cl_2O_4$

239-208-3 15148-80-8
3-(*tert*-butylamino)-1-[(6-chloro-*m*-tolyl)oxy]propan-2-ol hydrochloride $C_{14}H_{22}ClNO_2.ClH$

239-209-9 15149-10-7
2-(4-methylphenoxy)ethanol $C_9H_{12}O_2$

239-210-4 15150-25-1
N-cyanobenzamide $C_8H_6N_2O$

239-212-5 15151-51-6
3-aminobenzoic acid hydrochloride $C_7H_7NO_2.ClH$

239-213-0 15159-40-7
morpholine-4-carbonyl chloride $C_5H_8ClNO_2$

239-214-6 15160-31-3
4-nitrophenyl *N*-[(*tert*-butoxy)carbonyl]-L-tryptophanate $C_{22}H_{23}N_3O_6$

239-215-1 15162-92-2
neodymium tribromate $BrHO_3.^1/_3Nd$

239-216-7 15162-93-3
praseodymium tribromate $BrHO_3.^1/_3Pr$

239-217-2 15162-94-4
scandium tribromate $BrHO_3.^1/_3Sc$

239-218-8 15162-95-5
yttrium tribromate $BrHO_3.^1/_3Y$

239-219-3 15163-46-9
sodium *o*-dodecylbenzenesulphonate $C_{18}H_{30}O_3S.Na$

239-220-9 15165-79-4
potassium naphthalene-1-acetate $C_{12}H_{10}O_2.K$

239-221-4 15166-00-4
8,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10-hexadecafluoro-9-(trifluoromethyl)decyl methacrylate $C_{15}H_9F_{19}O_2$

239-223-5 15170-57-7
bis(pentane-2,4-dionato-*O*,*O*')platinum $C_{10}H_{14}O_4Pt$

239-224-0 15170-74-8
bis(*DL*-methioninato-*N*,*O*)copper $C_{10}H_{20}CuN_2O_4S_2$

239-225-6 15171-48-9
2-methyl-1,2-oxaphospholan-5-one 2-oxide $C_4H_7O_3P$

239-226-1 15176-29-1
edoxudine $C_{11}H_{16}N_2O_5$

239-227-7 15177-62-5
trans-2-methylcyclohexanecarboxylic acid $C_8H_{14}O_2$

239-228-2 15180-00-4
11β,17,21-trihydroxypregna-1,4-diene-3,20-dione 17-valerate $C_{26}H_{36}O_6$

239-229-8 15180-03-7
alcuronium chloride $C_{44}H_{50}N_4O_2.2Cl$

239-230-3 15181-11-0
3,5-bis(*tert*-butyl)toluene $C_{15}H_{24}$

239-231-9 15182-67-9
1,2-dihydro-1-(*o*-methoxyphenyl)-5*H*-tetrazole-5-thione $C_8H_8N_4OS$

239-232-4 15182-83-9
7-chloro-5-methyl-2*H*-1,4-benzothiazin-3(4*H*)-one C_9H_8ClNOS

239-234-5 15182-92-0
p-[2-(dimethylamino)ethoxy]benzaldehyde $C_{11}H_{15}NO_2$

239-235-0 15184-27-7
(3,3-diethoxypropyl)triethoxysilane $C_{13}H_{30}O_5Si$

239-236-6 15185-40-7
3-ethyl-2-[(3-ethyl-3*H*-benzoxazol-2-ylidene)methyl]benzoxazolium iodide $C_{19}H_{19}N_2O_2.I$

239-237-1 15185-43-0
3-ethyl-2-[7-(3-ethyl-3*H*-benzoxazol-2-ylidene)hepta-1,3,5-trienyl]benzoxazolium iodide $C_{25}H_{25}N_2O_2.I$

239-238-7 15188-09-7
tris(*tert*-butyldioxy)vinylsilane $C_{14}H_{30}O_6Si$

239-239-2 15188-78-0
trihydrogen [4-amino-5-hydroxy-6-[[2-hydroxy-5-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-1,3-disulphonato(5-)]cuprate(3-) $C_{18}H_{12}CuN_3O_{14}S_4.3H$

239-240-8 15188-91-7
tris(heptane-3,5-dionato-*O*,*O*')cobalt $C_{21}H_{33}CoO_6$

239-241-3 15189-51-2
sodium tetrachloroaurate $AuCl_4.Na$

239-242-9 15190-10-0
morpholino(phenyl)acetonitrile $C_{12}H_{14}N_2O$

239-243-4 15190-12-2
2-(4-methoxyphenyl)-2-pyrrolidin-1-ylacetonitrile $C_{13}H_{16}N_2O$

239-245-5 15190-13-3
a-(4-methoxyphenyl)morpholine-4-acetonitrile $C_{13}H_{16}N_2O_2$

239-246-0 15190-14-4
2-(4-methoxyphenyl)-2-piperidinoacetonitrile $C_{14}H_{18}N_2O$

239-247-6 15190-31-5
[μ3-[[2,2',2''-nitrilotris[ethanolato]](3-)-*O*:*O*':*O*'']]tris[[2,2',2''-nitrilotris[ethanolato]](3-)-*O*,*O*',*O*'']trititanium $C_{24}H_{48}N_4O_{12}Ti_3$

239-248-1 15191-21-6
N-formyl-L-histidine $C_7H_9N_3O_3$

239-249-7 15191-25-0
4-isothiocyanatoaniline $C_7H_6N_2S$

239-250-2 15191-80-7
dicopper pyrophosphate $Cu._{1/2}H_4O_7P_2$

239-251-8 15191-85-2
beryllium orthosilicate $Be._{1/2}H_4O_4Si$

239-252-3 15196-52-8
2-ethyl-2-[[(1-oxooctadecyl)oxy]methyl]propane-1,3-diyl distearate $C_{60}H_{116}O_6$

239-253-9 15198-07-9
2-hydroxy-3-methylbenzoyl chloride $C_8H_7ClO_2$

239-254-4 15198-52-4
1'-benzylspiro[isoquinoline-1(2*H*),4'-piperidine]-3(4*H*)-one hydrochloride $C_{20}H_{22}N_2O.ClH$

239-256-5 15199-41-4
cyclododecane-1,2-diol $C_{12}H_{24}O_2$

239-257-0 15199-43-6
di[($^2H_3$)methyl] sulphate $C_2D_6O_4S$

239-258-6 15203-43-7
trisodium (2*S*-*trans*)-[18-carboxy-20-(carboxymethyl)-13-ethyl-2,3-dihydro-3,7,12,17-tetramethyl-8-vinyl-21*H*,23*H*-porphine-2-propionato(5-)-N^{21},N^{22},N^{23},N^{24}]magnesate(3-) $C_{34}H_{31}MgN_4O_6.3Na$

239-259-1 15205-15-9
2-chloro-6-fluorobenzylamine C_7H_7ClFN

239-260-7 15205-65-9
sodium 4-hydroxy-3,5-dimethylbenzenesulphonate $C_8H_{10}O_4S.Na$

239-261-2 15205-66-0
2-(methylsulphonyl)ethanol $C_3H_8O_3S$

239-262-8 15205-68-2
2-(ethylthio)ethyl acrylate $C_7H_{12}O_2S$

239-263-3 15206-55-0
methyl benzoylformate $C_9H_8O_3$

239-264-9 15209-52-6
2-acetoxybenzoic acid, compound with 2-amino-2-(hydroxymethyl)propane-1,3-diol (1:1) $C_9H_8O_4.C_4H_{11}NO_3$

239-265-4 15210-30-7
2',2'-dichloro-3,3-dimethylspiro[bicyclo[2.2.1]heptane-2,1'-cyclopropane] $C_{11}H_{16}Cl_2$

239-267-5 15210-87-4
N-hexylacetoacetamide $C_{10}H_{19}NO_2$

239-268-0 15214-89-8
2-acrylamido-2-methylpropanesulphonic acid $C_7H_{13}NO_4S$

239-269-6 15217-42-2
sodium 1*H*-benzotriazolide $C_6H_5N_3.Na$

239-270-1 15217-53-5
1-ethyl-1,2-dihydro-5*H*-tetrazole-5-thione $C_3H_6N_4S$

239-271-7 15219-34-8
oxalyl bromide $C_2Br_2O_2$

239-272-2 15220-11-8
potassium (4-methyl-2-oxo-2*H*-1-benzopyran-7-yl)sulphate $C_{10}H_8O_6S.K$

239-273-8 15222-64-7
norborn-5-en-2-ylacrylic acid $C_{10}H_{12}O_2$

239-274-3 15224-25-6
3-benzoylindole $C_{15}H_{11}NO$

239-275-9 15225-85-1
copper bis(piperidine-1-carbodithioate) $C_{12}H_{20}CuN_2S_4$

239-276-4 15227-42-6
dichlorobis(pyridine)platinum $C_{10}H_{10}Cl_2N_2Pt$

239-278-5 15231-78-4
2,2-dimethyl-5-phenyl-1,3-dioxane-4,6-dione $C_{12}H_{12}O_4$

239-279-0 15231-91-1
6-bromo-2-naphthol $C_{10}H_7BrO$

239-280-6 15232-76-5
oct-3-yne C_8H_{14}

239-281-1 15233-47-3
N-1-methylheptyl-*N*'-phenyl-*p*-phenylenediamine $C_{20}H_{28}N_2$

239-282-7 15233-65-5
2,6-dimethoxyhydroquinone $C_8H_{10}O_4$

239-283-2 15238-00-3
cobalt diiodide CoI_2

239-284-8 15240-24-1
copper(2+) salicylate $C_7H_6O_3.xCu$

239-285-3 15241-42-6
D-glucuronic acid, compound with L-arginine (1:1) $C_6H_{14}N_4O_2.C_6H_{10}O_7$

239-286-9 15242-96-3
tetrachloro-μ-hydroxy(μ-stearato)dichromium $C_{18}H_{36}Cl_4Cr_2O_3$

239-287-4 15243-33-1
triruthenium dodecacarbonyl $C_{12}O_{12}Ru_3$

239-289-5 15245-12-2
nitric acid, ammonium calcium salt $Ca.xH_3N.xHNO_3$

239-290-0 15245-44-0
lead 2,4,6-trinitro-*m*-phenylene dioxide $C_6H_3N_3O_8.Pb$

239-291-6 15246-28-3
lithium [$^2H_4$]tetrahydroborate(1-) $BD_4.Li$

239-292-1 15248-76-7
oxalic acid, sodium salt $C_2H_2O_4.xNa$

239-293-7 15251-48-6
2-Naphthacenecarboxamide, 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,6,10,12,12a-hexahydroxy-6-methyl-1,11-dioxo-, calcium salt, [4*S*-(4α,4aα,5α,5aα,6β,12aα)]- $C_{22}H_{24}N_2O_9.xCa$

239-294-2 15254-27-0
2-(3-chloro-4-toluoyl)benzoic acid $C_{15}H_{11}ClO_3$

239-295-8 15257-25-7
dibutylbis(methacryloyloxy)stannane $C_{16}H_{28}O_4Sn$

239-296-3 15257-81-5
1-(4-fluorobenzoyl)aziridine C_9H_8FNO

239-297-9 15258-01-2
N-(2-chloroethyl)-*p*-fluorobenzamide C_9H_9ClFNO

239-298-4 15258-55-6
2,3,4-trimethoxybenzaldehyde oxime $C_{10}H_{13}NO_4$

239-300-3 15258-73-8
2,6-dichlorobenzyl alcohol $C_7H_6Cl_2O$

239-301-9 15258-80-7
Ferrichrome A $C_{41}H_{58}FeN_9O_{20}$

239-302-4 15258-91-0
potassium (1-acetyl-2-oxopropyl)chloro(pentane-2,4-dionato-*O*,*O*')platinate $C_{10}H_{14}ClO_4Pt.K$

239-304-5 15260-10-3
O-benzyl-*N*-*tert*-butoxycarbonyl-L-threonine $C_{16}H_{23}NO_5$

239-305-0 15260-83-0
5,5-dimethylthiazolidine-4-carboxylic acid $C_6H_{11}NO_2S$

239-306-6 15262-77-8
delmadinone $C_{21}H_{25}ClO_3$

239-307-1 15262-86-9
17β-hydroxyandrost-4-ene-3-one 4-methylvalerate $C_{25}H_{38}O_3$

239-308-7 15263-20-4
tert-butyl *N*-(1,3-dihydro-1,3-dioxoisoindolyl) carbonate $C_{13}H_{13}NO_5$

239-309-2 15263-52-2
cartap hydrochloride $C_7H_{15}N_3O_2S_2.ClH$

239-310-8 15263-86-2
2-butyl-5-methylcyclopent-2-en-1-one $C_{10}H_{16}O$

239-311-3 15267-95-5
(chloromethyl)triethoxysilane $C_7H_{17}ClO_3Si$

239-312-9 15268-40-3
N-docosylpropane-1,3-diamine $C_{25}H_{54}N_2$

239-313-4 15270-08-3
4-amino-2,5-dimethoxybenzophenone $C_{15}H_{15}NO_3$

239-315-5 15274-99-4
sodium tetrafluoroferrate(1-) $F_4Fe.Na$

239-316-0 15276-91-2
dicerium trimagnesium dodecanitrate $Ce.6HNO_3.{}^3/_2Mg$

239-317-6 15277-97-1
[[2,2',2''-nitrilotris[ethanolato]](3-)-*N,O,O',O''*]boron
$C_6H_{12}BNO_3$

239-318-1 15278-82-7
dicesium tetrabromoplatinate $Br_4Pt.2Cs$

239-319-7 15278-86-1
dirubidium tetrabromoplatinate $Br_4Pt.2Rb$

239-320-2 15280-09-8
sodium dicyanoaurate $C_2AuN_2.Na$

239-321-8 15280-31-6
4-(benzyl(ethyl)amino)benzenediazonium zinc chloride
$C_{15}H_{16}N_3.^1/_2Cl_4Zn$

239-322-3 15281-91-1
trisodium tetra(cyano-*C*)cuprate(3-) $C_4CuN_4.3Na$

239-323-9 15282-88-9
bis(pentane-2,4-dionato-*O,O'*)lead $C_{10}H_{14}O_4Pb$

239-324-4 15283-45-1
trisodium bis[thiosulphato(2-)-*O,S*]aurate(3-) $AuO_6S_4.3Na$

239-326-5 15283-48-4
ammonium trifluorohydroxyborate(1-) $BF_3HO.H_4N$

239-327-0 15283-51-9
iron(2+) tetrafluoroborate(1-) $BF_4.^1/_2Fe$

239-328-6 15284-51-2
calcium myristate $C_{14}H_{28}O_2.^1/_2Ca$

239-329-1 15285-61-7
1-chloro-3-(dibutylamino)propan-2-ol $C_{11}H_{24}ClNO$

239-330-7 15286-98-3
p-[(1-oxoallyl)amino]benzoic acid $C_{10}H_9NO_3$

239-331-2 15292-27-0
sodium zirconium silicate(4:2:3) $H_4O_4Si.^4/_3Na.^2/_3Zr$

239-332-8 15295-60-0
(2,2-diethoxy-1-methylethyl)benzene $C_{13}H_{20}O_2$

239-333-3 15299-99-7
napropamide $C_{17}H_{21}NO_2$

239-334-9 15301-40-3
actinoquinol $C_{11}H_{11}NO_4S$

239-335-4 15301-48-1
bezitramide $C_{31}H_{32}N_4O_2$

239-337-5 15301-69-6
flavoxate $C_{24}H_{25}NO_4$

239-338-0 15301-93-6
tofenacin $C_{17}H_{21}NO$

239-339-6 15302-16-6
fenozolone $C_{11}H_{12}N_2O_2$

239-340-1 15304-14-0
hexakis(urea-*O*)aluminium(3+) triiodide sulphate
$C_6H_{24}AlN_{12}O_6.I_3.O_4S$

239-341-7 15305-07-4
tris(*N*-hydroxy-*N*-nitrosophenylaminato-*O,O'*)aluminium
$C_{15}H_{15}AlN_6O_6$

239-342-2 15305-72-3
hexaammineruthenium dichloride $Cl.^1/_2H_{18}N_6Ru$

239-343-8 15306-17-9
tris(ethyl acetoacetato-O^1',O^3)aluminium $C_{18}H_{27}AlO_9$

239-344-3 15306-30-6
lauric acid, lead salt $C_{12}H_{24}O_2.xPb$

239-345-9 15306-82-8
dipotassium aquapentachlororhodate $Cl_5H_2ORh.2K$

239-346-4 15307-79-6
sodium [2-[(2,6-dichlorophenyl)amino]phenyl]acetate
$C_{14}H_{11}Cl_2NO_2.Na$

239-348-5 15307-86-5
diclofenac $C_{14}H_{11}Cl_2NO_2$

239-349-0 15307-93-4
2,6-dichloro-*N*-phenylaniline $C_{12}H_9Cl_2N$

239-350-6 15308-01-7
2-chloro-*N*-(2,6-dichlorophenyl)-*N*-phenylacetamide
$C_{14}H_{10}Cl_3NO$

239-351-1 15308-34-6
DL-aminomethyl-3-hydroxybenzyl alcohol hydrochloride
$C_8H_{11}NO_2.ClH$

239-352-7 15310-01-7
benodanil $C_{13}H_{10}INO$

239-353-2 15311-09-8
2,5-bis(4-pyridyl)-1,3,4-thiadiazole $C_{12}H_8N_4S$

239-354-8 15317-78-9
bis(diisobutyldithiocarbamato)nickel $C_{18}H_{36}N_2NiS_4$

239-355-3 15318-45-3
thiamphenicol $C_{12}H_{15}Cl_2NO_5S$

239-356-9 15321-27-4
disodium tetrakis(cyano-*C*)platinate $C_4N_4Pt.2Na$

239-357-4 15321-31-0
dirubidium tetrakis(cyano-*C*)platinate $C_4N_4Pt.2Rb$

239-359-5 15321-51-4
tri-μ-carbonylhexacarbonyldiiron $C_9Fe_2O_9$

239-360-0 15323-35-0
1,1,2,3,3,6-hexamethylindan-5-yl methyl ketone $C_{17}H_{24}O$

239-361-6 15329-69-8
4-(benzylamino)-4-oxoisocrotonic acid $C_{11}H_{11}NO_3$

239-362-1 15332-99-7
tris(isopropenyloxy)vinylsilane $C_{11}H_{18}O_3Si$

239-363-7 15333-24-1
disodium tetracyanozincate $C_4N_4Zn.2Na$

239-364-2 15336-18-2
triammonium hexachlororhodate $Cl_6Rh.3H_4N$

239-365-8 15336-81-9
5,5-dimethyl-1,3-bis(oxiranylmethyl)imidazolidine-2,4-dione
$C_{11}H_{16}N_2O_4$

239-366-3 15336-82-0
5-ethyl-5-methyl-1,3-bis(oxiranylmethyl)imidazolidine-2,4-dione
$C_{12}H_{18}N_2O_4$

239-367-9 15336-84-2
1,3-bis(oxiranylmethyl)-1,3-diazaspiro[4.5]decane-2,4-dione
$C_{14}H_{20}N_2O_4$

239-368-4 15336-98-8
diallyldibutylstannane $C_{14}H_{28}Sn$

239-370-5 15337-18-5
zinc bis(dipentyldithiocarbamate) $C_{22}H_{44}N_2S_4Zn$

239-371-0 15337-60-7
lauric acid, barium cadmium salt $C_{12}H_{24}O_2.xBa.xCd$

239-372-6 15337-64-1
4-hydroxybutyl stearate $C_{22}H_{44}O_3$

239-373-1 15337-84-5
dichlorobis[1,1'-thiobis[ethane]]platinum $C_8H_{20}Cl_2PtS_2$

239-374-7 15339-36-3
bis(dimethyldithiocarbamato-*S,S'*)manganese $C_6H_{12}MnN_2S_4$

239-375-2 15340-96-2
3,7-dimethyloctan-2-ol $C_{10}H_{22}O$

239-376-8 15341-08-9
6-nitropiperonyl alcohol $C_8H_7NO_5$

239-377-3 15347-52-1
5-[(2,4-dinitrophenyl)amino]-2-anilinobenzenesulphonic acid
$C_{18}H_{14}N_4O_7S$

239-378-9 15347-55-4
lead oleate $C_{18}H_{34}O_2.xPb$

239-379-4 15347-57-6
lead acetate $C_2H_4O_2.xPb$

239-381-5 15349-78-7
trichloronitrosylbis(triphenylphosphine)ruthenium
$C_{36}H_{30}Cl_3NOP_2Ru$

239-382-0 15350-99-9
amoxydramine camsilate $C_{17}H_{21}NO_2.C_{10}H_{16}O_4S$

239-383-6 15351-05-0
buzepide metiodide $C_{23}H_{31}N_2O.I$

239-384-1 15351-09-4
metamfepramone $C_{11}H_{15}NO$

239-385-7 15351-13-0
nicofuranose $C_{30}H_{24}N_4O_{10}$

239-386-2 15352-74-6
Oxyacanthan-12'-ol, 6,6',7-trimethoxy-2,2'-dimethyl-, hydrochloride $C_{37}H_{43}N_2O_6.xClH$

239-387-8 15356-60-2
(+)-menthol $C_{10}H_{20}O$

239-388-3 15356-70-4
D-menthol $C_{10}H_{20}O$

239-389-9 15356-72-6
methyl 3-(2,6,6-trimethylcyclohexen-1-yl)acrylate $C_{13}H_{20}O_2$

239-390-4 15356-74-8
5,6,7,7*a*-tetrahydro-4,4,7*a*-trimethylbenzofuran-2(4*H*)-one
$C_{11}H_{16}O_2$

239-392-5 15358-06-2
6,7,8,14-tetradehydro-4,5*α*-epoxy-3,6-dimethoxy-17-methylmorphinan [*R*-(*R**,*R**)]-tartrate $C_{19}H_{21}NO_3.xC_4H_6O_6$

239-393-0 15358-22-2
1-[(5*α*,7*α*)-4,5-epoxy-3,6-dimethoxy-17-methyl-6,14-ethenomorphinan-7-yl]ethanone $C_{23}H_{27}NO_4$

239-394-6 15358-88-0
(1*α*,2*β*,5*α*)-2,6,6-trimethylbicyclo[3.1.1]heptan-3-one $C_{10}H_{16}O$

239-395-1 15358-91-5
(1*α*,2*α*,5*α*)-6,6-dimethylbicyclo[3.1.1]heptane-2-methanol
$C_{10}H_{18}O$

239-396-7 15358-92-6
(1*α*,2*β*,5*α*)-6,6-dimethylbicyclo[3.1.1]heptane-2-methanol
$C_{10}H_{18}O$

239-397-2 15360-00-6
p-*tert*-butoxyanisole $C_{11}H_{16}O_2$

239-398-8 15361-86-1
3-ethyl-1,1-dimethylthiourea $C_5H_{12}N_2S$

239-399-3 15362-40-0
1-(2,6-dichlorophenyl)-1,3-dihydro-2*H*-indol-2-one
$C_{14}H_9Cl_2NO$

239-400-7 15362-88-6
tetrasodium diphosphate, compound with dihydrogen peroxide
$H_4O_7P_2.xH_2O_2.4Na$

239-401-2 15364-25-7
[[2,2',2''-nitrilotris[ethanolato]](3-)-*N*,*O*,*O*',*O*'']oxovanadium
$C_6H_{12}NO_4V$

239-402-8 15364-56-4
1-(dimethylamino)acetone $C_5H_{11}NO$

239-403-3 15366-08-2
sec-butylmagnesium chloride C_4H_9ClMg

239-404-9 15371-06-9
3-acetamidophthalic acid $C_{10}H_9NO_5$

239-405-4 15373-31-6
2,2,3-trimethylcyclopent-3-enylacetonitrile $C_{10}H_{15}N$

239-407-5 15375-84-5
disodium [[*N*,*N*'-ethylenebis[*N*-(carboxymethyl)glycinato]](4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']manganate(2-)
$C_{10}H_{12}MnN_2O_8.2Na$

239-408-0 15384-63-1
methyl 4,6-*O*-benzylidene-*α*-D-galactopyranoside, bis(toluene-*p*-sulphonate) $C_{25}H_{30}O_{10}S_2$

239-409-6 15385-57-6
dimercury diiodide Hg_2I_2

239-410-1 15386-80-8
2-cyano-*N*-(3,4-dichlorophenyl)acetamide $C_9H_6Cl_2N_2O$

239-411-7 15387-98-1
difluoro(3-oxo-*N*-phenylbutyramidato-*O*,*O*')boron
$C_{10}H_{12}BF_2NO_2$

239-412-2 15388-48-4
tris(2,2'-bipyridine-*N*,*N*')iron diperchlorate
$C_{30}H_{24}FeN_6.2ClO_4$

239-413-8 15392-59-3
chloropentakis(methylamine)cobalt dichloride
$C_5H_{25}ClCoN_5.2Cl$

239-414-3 15394-93-1
4-[(5-chloro-2-hydroxy-3-nitrophenyl)azo]-3-methyl-1-phenyl-2-pyrazolin-5-one $C_{16}H_{12}ClN_5O_4$

239-415-9 15396-00-6
3-(trimethoxysilyl)propyl isocyanate $C_7H_{15}NO_4Si$

239-416-4 15396-36-8
2-chloro-3,5-diiodobenzoic acid $C_7H_3ClI_2O_2$

239-418-5 15400-53-0
ethyl 2-amino-1,4-dihydro-4-oxopyrimidine-5-carboxylate
$C_7H_9N_3O_3$

239-419-0 15403-44-8
diethyl 5,5'-methylenedianthranilate $C_{19}H_{22}N_2O_4$

239-420-6 15403-56-2
1-(methylamino)-4-[(1-methylethyl)amino]anthraquinone
$C_{15}H_{16}N_2O_2$

239-421-1 15404-00-9
triethylammonium *p*-toluenesulphonate $C_7H_8O_3S.C_6H_{15}N$

239-422-7 15409-60-6
2-[(dimethylamino)methyl]cyclohexan-1-one $C_9H_{17}NO$

239-423-2 15411-19-5
dichloromethyl[2-(trichlorosilyl)ethyl]silane $C_3H_7Cl_5Si_2$

239-424-8 15413-19-1
diamminebis(nitrito-*N*)platinum $H_6N_4O_4Pt$

239-425-3 15414-77-4
salicylic acid, bismuth(3+) salt $C_7H_6O_3.xBi$

239-426-9 15414-98-9
trityl pentachlorostannate $C_{19}H_{15}.Cl_5Sn$

239-427-4 15417-46-6
bis(acetato-*O*)hydroxychromium $C_4H_7CrO_5$

239-429-5 15418-16-3
tetrasodium [*μ*-[[7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(2-hydroxy-5-sulphophenyl)azo]naphthalene-2-sulphonato)]](8-)]]dicuprate(4-) $C_{33}H_{16}Cu_2N_6O_{17}S_4.4Na$

239-430-0 15419-91-7
dipropyl sebacate $C_{16}H_{30}O_4$

239-431-6 1542[illegible]0-81-2
hexyl hydrogen maleate $C_{10}H_{16}O_4$

239-432-1 1542[illegible]1-15-5
potassium L-ascorbate $C_6H_8O_6.K$

239-433-7 1542[illegible]1-37-1
10-[3-(dimethylammonio)propyl]-10*H*-phenothiazinium hydrogen phosphate $C_{17}H_{20}N_2S.H_3O_4P$

239-434-2 1542[illegible]1-84-8
trapidil $C_{10}H_{15}N_5$

239-435-8 1542[illegible]1-88-2
2-diethylaminoethyl α-cyclopentyl-α-2-thienylglycollate
$C_{17}H_{27}NO_3S$

239-436-3 1542[illegible]3-85-5
9-fluoro-11*β*,17-dihydroxy-16*β*-methylpregna-1,4-diene-[illegible],20-dione 17-valerate $C_{27}H_{37}FO_5$

239-437-9 1542[illegible]9-36-4
diethyl 1,2-dimethylbicarbamate $C_8H_{16}N_2O_4$

239-438-4 1542[illegible]9-42-2
ethyl 3-(chloroformyl)carbazate $C_4H_7ClN_2O_3$

239-440-5 1543[illegible]0-52-1
prop-2-ynylamine hydrochloride $C_3H_5N.ClH$

239-441-0 1543[illegible]0-62-3
2-bromo-2-cyano-*N*,*N*-dimethylacetamide $C_5H_7BrN_2O$

239-442-6 1543[illegible]1-40-0
magnesium di-L-ascorbate $C_6H_8O_6.^1/_2Mg$

239-443-1 1543[illegible]2-57-2
copper divalerate $C_5H_{10}O_2.^1/_2Cu$

239-444-7 1543[illegible]2-85-6
sodium antimonate $Na.O_3Sb$

239-445-2 1543[illegible]3-79-1
5-[(dimethylamino)methyl]furan-2-methanol $C_8H_{13}NO_2$

239-446-8 1543[illegible]5-29-7
2,2'-methylenebis(6-bromo-4-chlorophenol) $C_{13}H_8Br_2Cl_2O_2$

239-447-3 1543[illegible]5-60-6
tetramethyl 3,8,13,17-tetrakis(2-methoxy-2-oxoethyl)-21*H*,23*H*-porphine-2,7,12,18-tetrapropionate $C_{48}H_{54}N_4O_{16}$

239-448-9 1543[illegible]5-71-9
pentane-2,4-dione, monosodium salt $C_5H_7O_2.Na$

239-449-4 1543[illegible]8-65-0
methyl (hydroxymethyl)-carbamate $C_3H_7NO_3$

239-451-5 1543[illegible]8-71-8
1-(hydroxymethyl)pyrrolidin-2-one $C_5H_9NO_2$

239-452-0 1544[illegible]1-06-2
dimethyl 3,3'-dithiobispropionate $C_8H_{14}O_4S_2$

239-453-6 1544[illegible]1-87-9
3-(2,5-dichlorophenyl)-1,1-dimethylurea $C_9H_{10}Cl_2N_2O$

239-454-1 1544[illegible]2-57-6
dichlorobis[1,1'-thiobis[ethane]]platinum $C_8H_{20}Cl_2PtS_2$

239-455-7 1544[illegible]2-64-5
dihydrogen [3,8,13,17-tetramethyl-7,12-divinyl-21*H*,23*H*-porphine-2,18-dipropionato(4-)-*N*[illegible],*N*[illegible],*N*[illegible],*N*[illegible]]zincate(4-)
$C_{34}H_{30}N_4O_4Zn.2H$

239-456-2 1544[illegible]3-06-8
bis(1-phenylpentane-1,3-dionato-*O*,*O*')copper $C_{22}H_{22}CuO_4$

239-457-8 15443-52-4
N-isobutylcyclohexylamine $C_{10}H_{21}N$

239-458-3 15444-46-9
dichlorobis(ethylenediamine)iridium chloride $C_4H_{16}Cl_2IrN_4.Cl$

239-459-9 15444-47-0
dichlorobis(ethylenediamine)iridium chloride $C_4H_{16}Cl_2IrN_4.Cl$

239-460-4 15444-62-9
dichlorobis(ethylenediamine)rhodium chloride $C_4H_{16}Cl_2N_4Rh.Cl$

239-462-5 15445-15-5
tetrakis(hydroxylamine)platinum dihydroxide $H_{12}N_4O_4Pt.2HO$

239-463-0 15445-34-8
methyl L-lysinate hydrochloride $C_7H_{16}N_2O_2.xClH$

239-464-6 15446-39-6
N,*N*'-(azodi-4,1-phenylene)bisacetamide $C_{16}H_{16}N_4O_2$

239-465-1 15448-58-5
2,3-epoxy-2,3-dihydro-1,4-naphthoquinone $C_{10}H_6O_3$

239-466-7 15448-99-4
2-methyl-1,2-benzisothiazol-3(2*H*)-one 1,1-dioxide $C_8H_7NO_3S$

239-467-2 15449-66-8
bicyclo[2.2.1]heptane-2,2-dimethanol $C_9H_{16}O_2$

239-468-8 15451-14-6
3-(dimethylamino)-2,2-dimethylpropionaldehyde $C_7H_{15}NO$

239-469-3 15453-08-4
4,5-epoxy-1,1,2,3,3,4,5,5-octafluoropent-1-ene C_5F_8O

239-470-9 15453-10-8
trifluoro(1,1,2,2,3,4,4-heptafluorobut-3-enyl)oxirane $C_6F_{10}O$

239-471-4 15454-74-7
bis(5-oxo-L-prolinato-N^1,O^2)copper $C_{10}H_{12}CuN_2O_6$

239-473-5 15454-75-8
bis(5-oxo-L-prolinato-N^1,O^2)zinc $C_{10}H_{12}N_2O_6Zn$

239-474-0 15457-05-3
fluorodifen $C_{13}H_7F_3N_2O_5$

239-475-6 15457-18-8
2,4'-dimethyl-2,2'-azodivaleronitrile $C_{12}H_{20}N_4$

239-476-1 15457-97-3
disodium silicate $H_4O_4Si.2Na$

239-477-7 15458-48-7
1,2,3,6,-tetrahydro-*N*-(2-hydroxyethyl)phthalimide $C_{10}H_{13}NO_3$

239-478-2 15458-61-4
9-oxabicyclo[3.3.1]nonane-2,6-diol $C_8H_{14}O_3$

239-479-8 15462-91-6
3-[2-(3,4-dimethoxybenzoyl)-4,5-dimethoxyphenyl]pentan-2-one $C_{22}H_{26}O_6$

239-480-3 15464-47-8
tetraphenylphosphonium phenolate $C_{24}H_{20}P.C_6H_5O$

239-481-9 15467-06-8
lithium ricinoleate $C_{18}H_{34}O_3.Li$

239-482-4 15467-15-9
ethylenediamine hydrochloride $C_2H_8N_2.xClH$

239-484-5 15467-20-6
disodium hydrogen nitrilotriacetate $C_6H_9NO_6.2Na$

239-485-0 15467-21-7
malonic acid, ammonium salt $C_3H_4O_4.xH_3N$

239-486-6 15467-25-1
2-methoxybutan-1-ol $C_5H_{12}O_2$

239-487-1 15468-32-3
tridymite O_2Si

239-488-7 15468-86-7
N,*N*'-diallyl-6-chloro-1,3,5-triazine-2,4-diamine $C_9H_{12}ClN_5$

239-489-2 15469-77-9
3-decenoic acid $C_{10}H_{18}O_2$

239-490-8 15470-55-0
2,5-dichlorobenzenediazonium $C_6H_3Cl_2N_2$

239-491-3 15471-17-7
1-(3-sulphonatopropyl)pyridinium $C_8H_{11}NO_3S$

239-492-9 15473-27-5
4-nitrobutyramide $C_4H_8N_2O_3$

239-493-4 15474-63-2
dysprosium triiodide DyI_3

239-495-5 15475-56-6
sodium *N*-[4-[[(2,4-diamino-6-pteridinyl)methyl]methylamino]benzoyl]-L-glutamate $C_{20}H_{22}N_8O_5.xNa$

239-496-0 15475-84-0
3-[(4-aminophenyl)azo]-4,5-dihydroxynaphthalene-2,7-disulphonic acid $C_{16}H_{13}N_3O_8S_2$

239-497-6 15475-92-0
diethyl[4-[[4-(dimethylamino)phenyl]phenylmethylene]-2,5-cyclohexadien-1-ylidene]ammonium chloride $C_{25}H_{29}N_2.Cl$

239-498-1 15476-85-4
2-[(1,1-dimethylethyl)dioxy]ethanol $C_6H_{14}O_3$

239-499-7 15477-33-5
aluminium chlorate $Al.3ClHO_3$

239-500-0 15479-57-9
tris(salicylato-O^1,O^2)aluminium $C_{21}H_{15}AlO_9$

239-501-6 15480-00-9
2-(2-chlorophenoxy)ethanol $C_8H_9ClO_2$

239-502-1 15481-47-7
bis(benzoylthio)dioctylstannane $C_{30}H_{44}O_2S_2Sn$

239-503-7 15481-48-8
bis(benzoylthio)dibutylstannane $C_{22}H_{28}O_2S_2Sn$

239-504-2 15481-68-2
toluene-2,6-diamine monohydrochloride $C_7H_{10}N_2.ClH$

239-505-8 15481-70-6
2-methylbenzene-1,3-diamine dihydrochloride $C_7H_{10}N_2.2ClH$

239-506-3 15484-00-1
cholest-5-en-3β-yl 2-(2-ethoxyethoxy)ethyl carbonate $C_{34}H_{58}O_5$

239-507-9 15484-34-1
4-amino-α-(4-aminocyclohexyl)cyclohexylmethyl carbamate $C_{14}H_{27}N_3O_2$

239-508-4 15484-44-3
sodium 2-chloroethanesulphonate $C_2H_5ClO_3S.Na$

239-510-5 15484-80-7
vinyl 4-(1,1-dimethylethyl)benzoate $C_{13}H_{16}O_2$

239-511-0 15485-76-4
ethyl 5,7-dihydroxy-3-(4-methoxyphenyl)-4-oxo-4*H*-1-benzopyran-2-carboxylate $C_{19}H_{16}O_7$

239-512-6 15486-19-8
4-acetoxycinnamic acid $C_{11}H_{10}O_4$

239-513-1 15486-33-6
3,5-dihydroxy-7-methoxy-2-(4-methoxyphenyl)-4-benzopyrone $C_{17}H_{14}O_6$

239-514-7 15486-34-7
5-hydroxy-3,7-dimethoxy-2-(4-methoxyphenyl)-4-benzopyrone $C_{18}H_{16}O_6$

239-515-2 15486-96-1
3-bromopropionyl chloride C_3H_4BrClO

239-516-8 15489-17-5
trisodium hexakis(nitrito-*N*)rhodate $N_6O_{12}Rh.3Na$

239-517-3 15489-72-2
hexakis(thiourea)dicopper dichloride $C_6H_{24}Cu_2N_{12}S_6.2Cl$

239-518-9 15489-90-4
dihydrogen hydroxy[3,8,13,17-tetramethyl-7,12-divinyl-21*H*,23*H*-porphine-2,18-dipropionato(4-)-N^{21},N^{22},N^{23},N^{24}]ferrate(2-) $C_{34}H_{31}FeN_4O_5.2H$

239-519-4 15491-89-1
dipotassium disodium diphosphate $H_4O_7P_2.2K.2Na$

239-521-5 15492-38-3
rhodium triiodide I_3Rh

239-522-0 15492-48-5
tris(2,2,6,6-tetramethylheptane-3,5-dionato-*O*,*O*')praseodymium $C_{33}H_{57}O_6Pr$

239-523-6 15496-91-0
tetrahydro-4-hydroxy-5,5-dimethyl-1*H*-pyrimidin-2-one $C_6H_{12}N_2O_2$

239-524-1 15497-45-7
N,*N*-dibutyl-1*H*-benzotriazole-1-methylamine $C_{15}H_{24}N_4$

239-525-7 15497-94-6
lithium *p*-ethylbenzenesulphonate $C_8H_{10}O_3S.Li$

239-526-2 15498-10-9
9,10-epoxyoctadecanamide $C_{18}H_{35}NO_2$

239-527-8 15498-31-4
1,4-dioxecane-5,10-dione $C_8H_{12}O_4$

239-528-3 15498-42-7
ethylene dimaleate $C_{10}H_{10}O_8$

239-529-9 15499-52-2
Fructose, 1,6-bis(dihydrogen phosphate), tetrapotassium salt, D- $C_6H_{14}O_{12}P_2.4K$

239-530-4 15500-60-4
N,N-bis(trimethylsilyl)formamide $C_7H_{19}NOSi_2$

239-532-5 15500-66-0
pancuronium bromide $C_{35}H_{60}N_2O_4.2Br$

239-533-0 15501-33-4
1-iodo-2,2-dimethylpropane $C_5H_{11}I$

239-534-6 15505-05-2
hexasodium [nitrilotris(methylene)]trisphosphonate $C_3H_{12}NO_9P_3.6Na$

239-535-1 15505-13-2
disodium 2-ethylhexyl phosphate $C_8H_{19}O_4P.2Na$

239-536-7 15509-05-4
hafnium tetranitrate $HNO_3.{}^1/_4Hf$

239-537-2 15509-33-8
5-hydroxytoluene-2,4-disulphonic acid $C_7H_8O_7S_2$

239-538-8 15510-55-1
dodecyltriphenylphosphonium bromide $C_{30}H_{40}P.Br$

239-539-3 15511-81-6
hexamethylenediamine adipate $C_6H_{16}N_2.xC_6H_{10}O_4$

239-540-9 15512-36-4
calcium dithionite $Ca.H_2O_4S_2$

239-541-4 15513-16-3
N-cyclohexylpyridin-2-amine $C_{11}H_{16}N_2$

239-543-5 15513-52-7
2,6-dimethyl-3-nitropyridine $C_7H_8N_2O_2$

239-544-0 15513-74-3
diholmium tritungsten dodecaoxide $Ho_2O_{12}W_3$

239-545-6 15513-84-5
vanadium diiodide I_2V

239-546-1 15513-87-8
lutetium triiodate $HIO_3.{}^1/_3Lu$

239-547-7 15513-94-7
vanadium triiodide I_3V

239-548-2 15516-76-4
mercury bis(4-chlorobenzoate) $C_7H_5ClO_2.{}^1/_2Hg$

239-549-8 15518-68-0
4-(phenylcarboxamido)-2,5-diethoxybenzenediazonium chloride $C_{17}H_{18}N_3O_3$

239-550-3 15518-82-8
metescufylline $C_{13}H_{21}N_5O_2.C_{12}H_{10}O_6$

239-551-9 15518-84-0
mobecarb $C_{14}H_{17}NO_4$

239-552-4 15518-87-3
myralact $C_{16}H_{33}NO.C_3H_6O_3$

239-554-5 15519-28-5
cesium bicarbonate $CH_2O_3.Cs$

239-555-0 15520-05-5
2,2'-(octylimino)bisethanol $C_{12}H_{27}NO_2$

239-556-6 15520-10-2
2-methylpentane-1,5-diamine $C_6H_{16}N_2$

239-557-1 15520-11-3
bis(4-tert-butylcyclohexyl) peroxydicarbonate $C_{22}H_{38}O_6$

239-558-7 15521-18-3
2-(dimethylamino)propan-1-ol $C_5H_{13}NO$

239-559-2 15521-50-3
(quinolin-8-olato-*N*1,*O*8)silver C_9H_6AgNO

239-560-8 15521-65-0
nickel bis(dimethyldithiocarbamate) $C_6H_{12}N_2NiS_4$

239-561-3 15521-77-4
sodium pyridine-3-sulphonate $C_5H_5NO_3S.Na$

239-562-9 15522-59-5
tetrabutylammonium tetraphenylborate $C_{24}H_{20}B.C_{16}H_{36}N$

239-563-4 15522-69-7
tris(2,2,6,6-tetramethylheptane-3,5-dionato-*O,O'*)dysprosium $C_{33}H_{57}DyO_6$

239-565-5 15522-71-1
tris(2,2,6,6-tetramethylheptane-3,5-dionato-*O,O'*)europium $C_{33}H_{57}EuO_6$

239-566-0 1552[illegible]-13-0
tetramethylammonium tetraphenylborate $C_{24}H_{20}B.C_4H_{12}N$

239-567-6 1552[illegible]-45-8
dilithium tetrachloropalladate(2-) $Cl_4Pd.2Li$

239-568-1 1552[illegible]-64-1
(pentane-2,4-dionato-*O,O'*)silver $C_5H_7AgO_2$

239-569-7 1552[illegible]-49-4
dichlorotris(triphenylphosphine)ruthenium $C_{54}H_{45}Cl_2P_3Ru$

239-570-2 1552[illegible]-67-6
sodium zirconium lactate $C_3H_6O_3.xNa.xZr$

239-571-8 1552[illegible]-88-1
dichlorobis(ethylenediamine)rhodium nitrate $C_4H_{16}Cl_2N_4Rh.NO_3$

239-572-3 1552[illegible]-90-5
chloro(triethylphosphine)gold $C_6H_{15}AuClP$

239-573-9 1553[illegible]-87-7
dipotassium tetrachloroferrate(2-) $Cl_4Fe.2K$

239-574-4 1553[illegible]-75-9
N-(α,α,α-trifluoro-3-tolyl)piperazine $C_{11}H_{13}F_3N_2$

239-576-5 1553[illegible]-98-6
1-(3,4-dihydroxyphenyl)-2-[4-(2-methoxyphenyl)piperazin-1-yl]ethan-1-one $C_{19}H_{22}N_2O_4$

239-577-0 1553[illegible]-77-4
2-(diethylamino)ethyl 2-phenylbutyrate hydrochloride $C_{16}H_{25}NO_2.ClH$

239-578-6 1553[illegible]-05-1
pipratecol $C_{19}H_{24}N_2O_4$

239-579-1 1553[illegible]-95-9
1,3-bis(hydroxymethyl)imidazolidine-2-thione $C_5H_{10}N_2O_2S$

239-580-7 1553[illegible]-29-2
bis[(2-hydroxyethyl)ammonium] sulphite $C_2H_7NO.{}^1/_2H_2O_3S$

239-581-2 1553[illegible]-79-2
2,2-dioctyl-1,3,2-oxathiastannolan-5-one $C_{18}H_{36}O_2SSn$

239-582-8 1553[illegible]-96-3
4,4'-iminodibenzamidine $C_{14}H_{15}N_5$

239-583-3 1553[illegible]-15-9
heptane-1,7-diamine dihydrochloride $C_7H_{18}N_2.2ClH$

239-584-9 1553[illegible]-55-0
(1α,2β,5α)-2-methyl-5-(1-methylethyl)bicyclo[3.1.0]hexan-2-ol $C_{10}H_{18}O$

239-585-4 1553[illegible]-71-0
N-acetyl-3-dimethyl-DL-cysteine $C_7H_{13}NO_3S$

239-587-5 1553[illegible]-73-2
buformin hydrochloride $C_6H_{15}N_5.xClH$

239-588-0 1553[illegible]-90-6
(2,7-dinitro-9*H*-fluoren-9-ylidene)malononitrile $C_{16}H_6N_4O_4$

239-589-6 1553[illegible]-93-9
trichloro[3-[1,2,2,2-tetrafluoro-1-(trifluoromethyl)ethoxy]propyl]silane $C_6H_6Cl_3F_7OSi$

239-590-1 1554[illegible]-60-3
diphosphoric acid, compound with 1,3,5-triazine-2,4,6-triamine $C_3H_6N_6.xH_4O_7P_2$

239-591-7 1554[illegible]-96-8
1,3-dimethylpyrrolidine-2,5-dione $C_6H_9NO_2$

239-592-2 1554[illegible]-48-9
chlorotoluron $C_{10}H_{13}ClN_2O$

239-593-8 1554[illegible]-97-8
2,2'-azobis[4-methoxy-2,4-dimethylvaleronitrile] $C_{16}H_{28}N_4O_2$

239-594-3 1554[illegible]-11-9
methyl (*Z,Z*)-8,8-dibutyl-3,6,10-trioxo-2,7,9-trioxa-8-stannatridec-4,11-dien-13-oate $C_{18}H_{28}O_8Sn$

239-595-9 1554[illegible]-12-0
2-ethylhexyl 6,6-dibutyl-14-ethyl-4,8,11-trioxo-5,7,12-trioxa-6-stannaoctadeca-2,9-dienoate $C_{32}H_{56}O_8Sn$

239-596-4 1554[illegible]-16-4
butyl (*Z,Z*)-6,6-dibutyl-4,8,11-trioxo-5,7,12-trioxa-6-stannahexadeca-2,9-dienoate $C_{24}H_{40}O_8Sn$

239-598-5 1554[illegible]-42-6
tetramethylenebis[triphenylphosphonium] dibromide $C_{40}H_{38}P_2.2Br$

239-599-0 1554[illegible]-43-7
N,N,N',N'-tetraphenyl[1,1'-biphenyl]-4,4'-diamine $C_{36}H_{28}N_2$

239-600-4 15547-17-8
6-ethyl-1,2,3,4-tetrahydroanthraquinone $C_{16}H_{16}O_2$

239-602-5 15547-89-4
2-(3-methoxyphenyl)cyclohexanone $C_{13}H_{16}O_2$

239-603-0 15548-60-4
5-bromo-4-chloroindol-3-yl-β-D-glucopyranoside $C_{14}H_{15}BrClNO_6$

239-604-6 15548-61-5
6-bromo-2-naphthylβ-D-glucopyranoside $C_{16}H_{17}BrO_6$

239-605-1 15552-06-4
diammonium yttrium pentanitrate $H_3N.^5/_2HNO_3.^1/_2Y$

239-606-7 15552-14-4
dibarium calcium wolframate $Ba.^1/_2Ca.^1/_2O_6W$

239-607-2 15554-47-9
tris(pentane-2,4-dionato-*O*,*O*')yttrium $C_{15}H_{21}O_6Y$

239-608-8 15555-71-2
tris(4,7-diphenyl-1,10-phenanthroline-N^1,N^{10})iron diperchlorate $C_{72}H_{48}FeN_6.2ClO_4$

239-609-3 15557-00-3
3-chloro-4-(diethylamino)benzenediazonium trichlorozincate $C_{10}H_{13}ClN_3.Cl_3Zn$

239-610-9 15557-11-6
choline chloride O-(calcium phosphate) $C_5H_{15}NO_4P.xCa.Cl$

239-611-4 15558-50-6
3-(2-methylaminoethyl)indol-5-ol oxalate $C_{11}H_{14}N_2O.xC_2H_2O_4$

239-613-5 15559-47-4
[*o*-[5-[2-hydroxy-5-[(*m*-sulphamoylphenyl)sulphamoyl]phenyl]-3-phenyl-1-formazano]benzoato(2-)]copper $C_{26}H_{19}CuN_6O_7S_2.H$

239-614-0 15566-80-0
(*Z*)-*N*-[2-[(2-aminoethyl)amino]ethyl]-9-octadecenamide $C_{22}H_{45}N_3O$

239-615-6 15567-28-9
(2-ethylhexyl)ammonium ditridecyl phosphate $C_{26}H_{55}O_4P.C_8H_{19}N$

239-616-1 15567-30-3
tridecyl dihydrogen phosphate, compound with 2-ethyl-1-hexylamine (1:1) $C_{13}H_{29}O_4P.C_8H_{19}N$

239-617-7 15570-12-4
3-methoxybenzenethiol C_7H_8OS

239-618-2 15570-18-0
phenyl 2-mercaptobenzoate $C_{13}H_{10}O_2S$

239-619-8 15570-45-3
1,2,3,4-tetraphenylcyclopenta-1,3-diene $C_{29}H_{22}$

239-620-3 15571-48-9
magnesium dipropan-2-olate $C_3H_8O.^1/_2Mg$

239-621-9 15571-51-4
calcium propan-2-olate $C_3H_8O.^1/_2Ca$

239-622-4 15571-58-1
2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate $C_{35}H_{72}O_4S_2Sn$

239-624-5 15571-59-2
isobutyl (*Z*,*Z*)-2-methyl-10,10-dioctyl-5,8,12-trioxo-4,9,11-trioxa-10-stannapentadeca-6,13-dien-15-oate $C_{32}H_{56}O_8Sn$

239-625-0 15571-60-5
4,4'-[(dioctylstannylene)bis(oxy)]bis[4-oxoisocrotonic]acid $C_{24}H_{40}O_6Sn$

239-626-6 15571-91-2
dipotassium tetraoxotellurate $H_2O_4Te.2K$

239-627-1 15572-25-5
dithallium selenide $SeTl_2$

239-628-7 15572-30-2
6-bromo-2-naphthylβ-D-galactopyranoside $C_{16}H_{17}BrO_6$

239-629-2 15572-56-2
isopropylammonium chloride $C_3H_9N.ClH$

239-630-8 15572-79-9
L-galactose $C_6H_{12}O_6$

239-631-3 15574-09-1
succinic acid, ammonium salt $C_4H_6O_4.xH_3N$

239-632-9 15574-96-6
pizotifen $C_{19}H_{21}NS$

239-633-4 15577-26-1
3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10-hexadecafluoro-9-(trifluoromethyl)decyl acrylate $C_{14}H_7F_{19}O_2$

239-635-5 15578-26-4
ditin pyrophosphate $H_4O_7P_2.2Sn$

239-636-0 15578-32-2
tritin bis(orthophosphate) $H_3O_4P.^3/_2Sn$

239-637-6 15578-36-6
diprasedymium tritungsten dodecaoxide $O_{12}Pr_2W_3$

239-638-1 15578-46-8
dithulium triwolframate $O_{12}Tm_2W_3$

239-639-7 15578-48-0
tritungsten diytterbium dodecaoxide $O_{12}W_3Yb_2$

239-640-2 15578-50-4
trithorium tetrakis(phosphate) $H_3O_4P.^3/_4Th$

239-641-8 15578-51-5
trititanium tetrakis(phosphate) $H_3O_4P.^3/_4Ti$

239-642-3 15582-80-6
tris[2-mercaptoethyl] orthoborate $C_6H_{15}BO_3S_3$

239-643-9 15585-70-3
bibenzonium bromide $C_{19}H_{26}NO.Br$

239-644-4 15585-86-1
cyprodenate $C_{13}H_{25}NO_2$

239-646-5 15586-38-6
nickel dichromate $Cr_2H_2O_7.Ni$

239-647-0 15586-47-7
dicesium selenite $Cs.^1/_2H_2O_3Se$

239-648-6 15586-55-7
dierbium dodecaoxide tritungsten $Er_2O_{12}W_3$

239-649-1 15587-72-1
rubidium hydrogen sulphate $H_2O_4S.Rb$

239-650-7 15588-62-2
hydroxylammonium perchlorate $ClHO_4.H_3NO$

239-651-2 15589-31-8
3-allyl-2-methyl-4-oxocyclopent-2-en-1-yl 2,2,3,3-tetramethylcyclopropanecarboxylate $C_{17}H_{24}O_3$

239-652-8 15589-64-7
2-(3-sulphopropyl)isoquinolinium hydroxide $C_{12}H_{13}NO_3S$

239-653-3 15590-00-8
etamocycline $C_{59}H_{60}N_6O_{16}$

239-654-9 15590-11-1
2-ethyl-2-[[(1-oxohexadecyl)oxy]methyl]propane-1,3-diyl bispalmitate $C_{54}H_{104}O_6$

239-655-4 15590-60-0
ammonium 2-ethylhexanoate $C_8H_{16}O_2.H_3N$

239-657-5 15590-62-2
lithium 2-ethylhexanoate $C_8H_{16}O_2.Li$

239-658-0 15591-70-5
methyl 4-(indol-3-yl)butyrate $C_{13}H_{15}NO_2$

239-659-6 15591-90-9
(3'α,4'α,7'α,7'aα)-octahydrospiro[1,3-dioxolane-2,5'-[4,7]methano[5*H*]indene] $C_{12}H_{18}O_2$

239-660-1 15592-29-7
2,2-dimethylpropyl isocyanate $C_6H_{11}NO$

239-661-7 15592-33-3
β-D-Glucopyranose, 1-thio-, 1-[*N*-(sulfooxy)ethanimidate], monopotassium salt $C_8H_{15}NO_9S_2.K$

239-662-2 15592-34-4
β-D-Glucopyranose, 1-thio-, 1-[4-(methylsulfinyl)-*N*-(sulfooxy)butanimidate], monopotassium salt $C_{11}H_{21}NO_{10}S_3.K$

239-663-8 15592-35-5
tetramethylammonium [α-(β-D-glucopyranosyl)phenethylideneaminyl] sulphate $C_{14}H_{18}NO_9S_2.C_4H_{12}N$

239-664-3 15592-36-6
β-D-Glucopyranose, 1-thio-, 1-[4-(methylsulfonyl)-*N*-(sulfooxy)butanimidate], monopotassium salt $C_{11}H_{21}NO_{11}S_3.K$

239-665-9 15593-49-4
tetrapotassium peroxydiphosphorate $H_4O_8P_2.4K$

239-666-4 15593-51-8
dilithium selenite $H_2O_3Se.2Li$

239-668-5 15593-52-9
dilithium selenate $H_2O_4Se.2Li$

239-669-0 15593-56-3
trilithium vanadium tetraoxide $Li.^1/_3O_4V$

239-670-6 15593-75-6
trisodium antimonate(3-) $Na.^1/_3O_4Sb$

239-671-1 15593-82-5
hexasodium diorthosilicate $H_6O_7Si_2.6Na$

239-672-7 15593-88-1
2-(4-methyl-3-cyclohexen-1-yl)propenyl acetate $C_{12}H_{18}O_2$

239-673-2 15594-90-8
henicosanol $C_{21}H_{44}O$

239-674-8 15595-35-4
L-arginine hydrochloride $C_6H_{14}N_4O_2.xClH$

239-675-3 15595-91-2
(cyclohexylamine)trifluoroboron $C_6H_{13}BF_3N$

239-676-9 15596-27-7
D-mannitol hexanicotinate $C_{42}H_{32}N_6O_{12}$

239-677-4 15596-83-5
thallium(3+) perchlorate $ClHO_4.^1/_3Tl$

239-679-5 15599-39-0
noxytiolin $C_2H_6N_2OS$

239-680-0 15599-52-7
broquinaldol $C_{10}H_7Br_2NO$

239-681-6 15599-97-0
disodium trihydrogen orthoperiodate $H_5IO_6.2Na$

239-682-1 15600-08-5
5-α-cholestan-3-one $C_{27}H_{46}O$

239-683-7 15600-53-0
barium fluorophosphate $Ba.FH_2O_3P$

239-684-2 15600-71-2
iron(3+) antimonate FeO_4Sb

239-685-8 15602-15-0
magnesium 2-ethylhexanoate $C_8H_{16}O_2.^1/_2Mg$

239-686-3 15605-42-2
cesium dichloroiodate $Cl_2I.Cs$

239-687-9 15608-29-4
rhodium tribromide Br_3Rh

239-688-4 15609-81-1
ammonium manganese phosphate $H_3N.H_3O_4P.Mn$

239-690-5 15610-76-1
diammonium tetrachlorocuprate $Cl_4Cu.2H_4N$

239-691-0 15611-13-9
disodium heptadecaoxotetrazincatetetramolybdate(2-) $Mo_4O_{17}Zn_4.2Na$

239-692-6 15614-67-2
(dioxygen)bis(triphenylphosphine)platinum $C_{36}H_{30}O_2P_2Pt$

239-693-1 15615-72-2
bis(2-aminobenzeneselenolato-*N*,*Se*)zinc $C_{12}H_{12}N_2Se_2Zn$

239-694-7 15618-65-2
bis(2-ethylhexyl) diperoxycarbonate $C_{17}H_{34}O_5$

239-695-2 15619-48-4
1-(benzyl)quinolinium chloride $C_{16}H_{14}N.Cl$

239-696-8 15622-04-5
4-[1-hydroxy-2-[4-(2-methoxyphenyl)-1-piperazinyl]ethyl]-pyrocatechol dihydrochloride $C_{19}H_{24}N_2O_4.2ClH$

239-697-3 15622-40-9
diholmium(3+) trisulphate $H_2O_4S.^2/_3Ho$

239-698-9 15622-42-1
rhenium triiodide I_3Re

239-699-4 15623-66-2
5-(benzoylamino)-3-[[4-[[4-chloro-6-[(4-sulphophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulphophenyl]azo]-4-hydroxynaphthalene-2,7-disulphonic acid $C_{32}H_{23}ClN_8O_{14}S_4$

239-700-8 15625-56-6
tetramethylammonium tribromide $C_4H_{12}N.Br_3$

239-701-3 15625-89-5
2-ethyl-2-[[(1-oxoallyl)oxy]methyl]-1,3-propanediyl diacrylate $C_{15}H_{20}O_6$

239-702-9 15626-30-9
4-methyl-1-(3-sulphonatopropyl)pyridinium $C_9H_{13}NO_3S$

239-703-4 15627-09-5
bis(*N*-hydroxy-*N*-nitrosocyclohexylaminato-*O*,*O*')copper $C_{12}H_{22}CuN_4O_4$

239-705-5 15628-96-3
dihydrogen bis[DL-aspartato(2-)-*N*,*O*¹]magnesate(2-) $C_8H_{10}MgN_2O_8.2H$

239-706-0 15630-64-5
Ferrichrome $C_{27}H_{42}FeN_9O_{12}$

239-707-6 15630-89-4
disodium carbonate, compound with hydrogen peroxide (2:3) $CH_2O_3.^3/_2H_2O_2.2Na$

239-708-1 15631-71-7
4-[(2-hydroxyethyl)methylamino]benzenediazonium trichlorozincate $C_9H_{12}N_3O.Cl_3Zn$

239-709-7 15635-53-7
sodium tris(1,2-naphthoquinone 1-oximato-N^1,O^2)ferrate(1-) $C_{30}H_{18}FeN_3O_6.Na$

239-710-2 15635-86-6
tris(pentane-2,4-dionato-*O*,*O*')osmium $C_{15}H_{21}O_6Os$

239-711-8 15635-87-7
tris(pentane-2,4-dionato-*O*,*O*')iridium $C_{15}H_{21}IrO_6$

239-712-3 15636-56-3
2-nitrobenzenediazonium tetrachlorozincate (2:1) $C_6H_4N_3O_2.^1/_2Cl_4Zn$

239-713-9 15643-46-5
4-ethoxymethylene-2-phenyl-2-oxazoline-5-one $C_{12}H_{11}NO_3$

239-714-4 15643-96-5
2,4,4-trimethylhexa-1,6-diyl diisocyanate $C_{11}H_{18}N_2O_2$

239-716-5 15647-08-2
2-ethylhexyl diphenyl phosphite $C_{20}H_{27}O_3P$

239-717-0 15647-11-7
3-aminomethyl-3,5,5-trimethylcyclohexan-1-ol $C_{10}H_{21}NO$

239-718-6 15649-02-2
ethyl 4-isobutylphenylacetate $C_{14}H_{20}O_2$

239-719-1 15651-37-3
tetraammineplatinum dihydroxide $H_{12}N_4Pt.2HO$

239-720-7 15653-01-7
tris(pentane-2,4-dionato-*O*,*O*')cerium $C_{15}H_{21}CeO_6$

239-721-2 15653-40-4
diammonium neodymium pentanitrate $H_3N.^5/_2HNO_3.^1/_2Nd$

239-722-8 15654-53-2
dirubidium tetrabromopalladate(2-) $Br_4Pd.2Rb$

239-723-3 15654-54-3
dicesium tetrabromopalladate(2-) $Br_4Pd.2Cs$

239-724-9 15654-59-8
diamminedibromopalladium $Br_2H_6N_2Pd$

239-725-4 15655-33-1
(2-heptadecyl(5*H*)-oxazol-4-ylidene)bis(methylene) distearate $C_{58}H_{111}NO_5$

239-727-5 15656-03-8
bis(diethyldithiocarbamato-*S*,*S*')iron $C_{10}H_{20}FeN_2S_4$

239-728-0 15656-86-7
barium phthalate $C_8H_6O_4.Ba$

239-729-6 15658-35-2
6,6'-dithiodinicotinic acid $C_{12}H_8N_2O_4S_2$

239-730-1 15659-56-0
tetrachloro-μ-hydroxy[μ-myristato-*O*:*O*']dichromium $C_{14}H_{28}Cl_4Cr_2O_3$

239-731-7 15661-00-4
diammonium tetrabromopalladate(2-) $Br_4Pd.2H_4N$

239-732-2 15662-33-6
6-(1α,5aβ,8aβ,9-pentahydroxy-7β-isopropyl-2β,5β,8β-trimethylperhydro-8bα,9-epoxy-5,8-ethanocyclopenta[1,2-*b*]indenyl) pyrrole-2-carboxylate $C_{25}H_{35}NO_9$

239-733-8 15663-27-1
cisplatin $Cl_2H_6N_2Pt$

239-734-3 15663-61-3
2-chloro-5-(4-chlorophenoxy)-4-dimethylaminobenzenediazonium tetrachlorozincate (2:1) $C_{14}H_{12}Cl_2N_3O.^1/_2Cl_4Zn$

239-735-9 15664-14-9
Metaphosphoric acid ($H_6P_6O_{18}$), compd. with [4*S*-(4α,4aα,5aα,6β,12aα)]-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthacenecarboxamide $C_{22}H_{24}N_2O_8.xH_6O_{18}P_6$

239-736-4 15664-19-4
5-[(1-ethylnaphtho[1,2-*d*]thiazol-2(1*H*)-ylidene)ethylidene]-3-heptyl-1-phenyl-2-thioxoimidazolidin-4-one $C_{31}H_{33}N_3OS_2$

239-738-5 15664-29-6
[3*S*-(3α,4β,21β)]-14-ethyl-21-(methoxycarbonyl)-4,8,13,18-tetramethyl-20-oxo-9-vinylphorbine-3-propionic acid $C_{35}H_{36}N_4O_5$

239-739-0 15666-28-1
butyltris(dodecylthio)stannane $C_{40}H_{84}S_3Sn$

239-740-6 15666-29-2
dibutyldithioxodistannathiane $C_8H_{18}S_3Sn_2$

239-741-1 15667-10-4
cyclohexylidenebis[*tert*-amyl] peroxide $C_{16}H_{32}O_4$

239-742-7 15667-24-0
1-(hydroxymethyl)-imidazolidin-2-one $C_4H_8N_2O_2$

239-743-2 15667-63-7
1-cyanoallyl acetate $C_6H_7NO_2$

239-744-8 15667-84-2
zirconium carbonate oxide CO_4Zr

239-745-3 15669-30-4
tetraaluminium tris[hexakis(cyano-*C*)ferrate(4-)] $C_6FeN_6.4/3Al$

239-746-9 15670-38-9
di-μ-chlorodichlorobis(tributylphosphine)diplatinum $C_{24}H_{54}Cl_4P_2Pt_2$

239-747-4 15671-27-9
sulphitocobalamin $C_{62}H_{89}CoN_{13}O_{17}PS$

239-749-5 15673-00-4
3,3-dimethylbutylamine $C_6H_{15}N$

239-750-0 15673-79-7
d-Ribose, 5-(dihydrogen phosphate), barium salt (1:1) $C_5H_{11}O_8P.Ba$

239-751-6 15674-67-6
N,*N*-diethyl-β-alanine hydrochloride $C_7H_{15}NO_2.ClH$

239-752-1 15675-97-5
sodium bis[(3-chloro-2-hydroxy-5-nonylphenyl)methanolato(2-)]borate(1-) $C_{32}H_{46}BCl_2O_4.Na$

239-753-7 15676-16-1
sulpiride $C_{15}H_{23}N_3O_4S$

239-754-2 15677-90-4
dibutyl dodecanedioate $C_{20}H_{38}O_4$

239-755-8 15679-09-1
2-ethylthiazole C_5H_7NS

239-756-3 15679-10-4
2-isopropylthiazole C_6H_9NS

239-757-9 15679-12-6
2-ethyl-4-methylthiazole C_6H_9NS

239-758-4 15679-13-7
2-isopropyl-4-methylthiazole $C_7H_{11}NS$

239-760-5 15679-19-3
2-ethoxythiazole C_5H_7NOS

239-761-0 15679-23-9
2,5-dihydro-2,2,4-trimethylthiazole $C_6H_{11}NS$

239-762-6 15679-24-0
2,7-dimethylpyrene $C_{18}H_{14}$

239-763-1 15680-42-9
[1-[[(2-hydroxyphenyl)imino]methyl]-2-naphtholato(2-)-*N*,*O*,*O'*]copper $C_{17}H_{11}CuNO_2$

239-764-7 15681-89-7
sodium [$^2H_4$]tetrahydroborate(1-) $BD_4.Na$

239-765-2 15682-87-8
disodium tetrakis(cyano-*C*)cadmate(2-) $C_4CdN_4.2Na$

239-766-8 15682-88-9
disodium tetra(cyano-*C*)mercurate(2-) $C_4HgN_4.2Na$

239-767-3 15684-00-1
rhenium pentacarbonyl C_5O_5Re

239-768-9 15684-18-1
diamminedichloropalladium $Cl_2H_6N_2Pd$

239-769-4 15685-17-3
bis(diethyldithiocarbamato-*S*,*S'*)manganese $C_{10}H_{20}MnN_2S_4$

239-771-5 15686-33-6
biclotymol $C_{21}H_{26}Cl_2O_2$

239-772-0 15686-61-0
fenproporex $C_{12}H_{16}N_2$

239-773-6 15686-71-2
cefalexin $C_{16}H_{17}N_3O_4S$

239-774-1 15686-83-6
pyrantel $C_{11}H_{14}N_2S$

239-775-7 15686-91-6
propiram $C_{16}H_{25}N_3O$

239-776-2 15687-05-5
cloracetadol $C_{10}H_{10}Cl_3NO_3$

239-777-8 15687-08-8
dextrofemine $C_{18}H_{23}NO$

239-778-3 15687-09-9
difebarbamate $C_{28}H_{42}N_4O_9$

239-779-9 15687-13-5
dodeclonium bromide $C_{22}H_{39}ClNO.Br$

239-780-4 15687-14-6
embutramide $C_{17}H_{27}NO_3$

239-782-5 15687-18-0
fenpentadiol $C_{12}H_{17}ClO_2$

239-783-0 15687-22-6
folescutol $C_{14}H_{15}NO_5$

239-784-6 15687-27-1
ibuprofen $C_{13}H_{18}O_2$

239-785-1 15687-37-3
naftazone $C_{11}H_9N_3O_2$

239-786-7 15689-07-3
tetraamminezinc(2+) bis[tetrafluoroborate(1-)] $BF_4.1/2H_{12}N_4Zn$

239-787-2 15690-38-7
(6*R*-*trans*)-7-amino-3-(hydroxymethyl)-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid $C_8H_{10}N_2O_4S$

239-788-8 15690-54-7
bis(4-nitrophenyl) (4-methyl-1,3-phenylene)dicarbamate $C_{21}H_{16}N_4O_8$

239-789-3 15696-40-9
triangulo-dodecacarbonyltriosmium $C_{12}O_{12}Os_3$

239-790-9 15696-43-2
octanoic acid, lead salt $C_8H_{16}O_2.xPb$

239-791-4 15698-46-1
bis(ethyl 3-oxobutyrato-O^1,O^3)(propan-2-olato)aluminium $C_{15}H_{25}AlO_7$

239-793-5 15699-18-0
diammonium nickel bis(sulphate) $H_3N.H_2O_4S.1/2Ni$

239-794-0 15701-48-1
(pentane-2,4-dionato-*O*,*O'*)tris(propan-2-olato)titanium $C_{14}H_{28}O_5Ti$

239-795-6 15702-05-3
trisodium hexachloroiridate $Cl_6Ir.3Na$

239-796-1 15702-34-8
manganese(2+) selenite $H_2O_3Se.Mn$

239-797-7 15705-70-1
strontium tetracyanoplatinate $C_4N_4Pt.Sr$

239-798-2 15706-73-7
butyl 2-methylbutyrate $C_9H_{18}O_2$

239-799-8 15707-23-0
2-ethyl-3-methylpyrazine $C_7H_{10}N_2$

239-800-1 15707-24-1
2,3-diethylpyrazine $C_8H_{12}N_2$

239-801-7 15708-29-9
dipotassium [[*N*,*N'*-ethylenebis[*N*-(carboxymethyl)glycinato]](4-)-*N*,*N'*,*O*,*O'*,*ON*,*ON'*]cadmate(2-) $C_{10}H_{12}CdN_2O_8.2K$

239-802-2 15708-41-5
sodium feredetate $C_{10}H_{12}FeN_2O_8.Na$

239-803-8 15708-48-2
dipotassium [[*N*,*N'*-ethylenebis[*N*-(carboxymethyl)glycinato]](4-)-*N*,*N'*,*O*,*O'*,*ON*,*ON'*]magnesate(2-) $C_{10}H_{12}MgN_2O_8.2K$

239-804-3 15715-19-2
4,11-dichloro-5,6,12,13-tetrahydroquino[2,3-*b*]acridine-7,14-dione $C_{20}H_{12}Cl_2N_2O_2$

239-805-9 15715-41-0
O,*O*-diethyl methylphosphonite $C_5H_{13}O_2P$

239-806-4 15717-25-6
sodium 3-sulphonatopropyl acrylate $C_6H_{10}O_5S.Na$

239-808-5 15717-29-0
tetracyclohexyl orthosilicate $C_{24}H_{44}O_4Si$

239-809-0 15717-40-5
N,*N'*-diphenylpropane-1,2-diamine $C_{15}H_{18}N_2$

239-810-6 15717-45-0
8-bromoguanosine 2',3',5'-triacetate $C_{16}H_{18}BrN_5O_8$

239-811-1 15718-49-7
Guanosine, cyclic 2',3'-(hydrogen phosphate), monosodium salt $C_{10}H_{12}N_5O_7P.Na$

239-812-7 15718-50-0
Uridine, cyclic 2',3'-(hydrogen phosphate), monosodium salt
$C_9H_{11}N_2O_8P.Na$

239-813-2 15718-51-1
Cytidine, cyclic 2',3'-(hydrogen phosphate), monosodium salt
$C_9H_{12}N_3O_7P.Na$

239-814-8 15720-98-6
octadecafluoro-9-(trifluoromethyl)decanoyl fluoride
$C_{11}F_{22}O$

239-815-3 15721-02-5
2,2',5,5'-tetrachloro[1,1'-biphenyl]-4,4'-diamine $C_{12}H_8Cl_4N_2$

239-816-9 15721-78-5
bis(4-(1,1,3,3-tetramethylbutyl)phenyl)amine $C_{28}H_{43}N$

239-817-4 15723-90-7
4-nitrobenzamidine hydrochloride $C_7H_7N_3O_2.ClH$

239-819-5 15724-70-6
N,N'-acridine-3,6-diyldi(acetamide) $C_{17}H_{15}N_3O_2$

239-820-0 15726-15-5
3-methylheptan-4-one $C_8H_{16}O$

239-821-6 15727-77-2
allyl isobutyrate $C_7H_{12}O_2$

239-822-1 15728-19-5
m-nitrobenzoic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_7H_5NO_4.C_6H_{15}NO_3$

239-823-7 15729-76-7
2,5-diethylthiazole $C_7H_{11}NS$

239-824-2 15731-88-1
formic acid, cobalt salt $CH_2O_2.xCo$

239-825-8 15733-22-9
sodium *p*-chloro-*m*-cresolate $C_7H_7ClO.Na$

239-826-3 15733-85-4
8-nitroquinoline-2-carboxylic acid $C_{10}H_6N_2O_4$

239-827-9 15733-89-8
1,2-dihydro-2-oxoquinoline-4-carboxylic acid $C_{10}H_7NO_3$

239-828-4 15738-74-6
disodium [7-amino-4-hydroxy-3-[(2-hydroxy-5-sulphophenyl)azo]naphthalene-2-sulphonato(4-)]cuprate(2-)
$C_{16}H_9CuN_3O_5S_2.2Na$

239-830-5 15739-09-0
Copper, [3,7,11,15-tetramethyl-2-hexadecenyl 9-ethenyl-14-ethyl-21-(methoxycarbonyl)-4,8,13,18-tetramethyl-20-oxo-3-phorbinepropanoato(2-)-N^{23},N^{24},N^{25},N^{26}]-, [*SP*-4-2-[3*S*-[3α(2*E*,7*S**,11*S**),4β,21β]]]- $C_{55}H_{72}CuN_4O_5$

239-831-0 15739-80-7
sulphuric acid, lead salt $H_2O_4S.xPb$

239-832-6 15741-79-4
N-benzyl-1*H*-indole-3-ethylamine $C_{17}H_{18}N_2$

239-833-1 15742-38-8
pentaamminechloroiridium dichloride $ClH_{15}IrN_5.2Cl$

239-834-7 15742-62-8
2,2,3,3,4,4,5,5,6,6,7,8,8,8-tetradecafluoro-7-(trifluoromethyl)octyl fluoride $C_9F_{18}O$

239-835-2 15743-19-8
cadmium acrylate $C_3H_4O_2.{}^1/_2Cd$

239-836-8 15743-20-1
aluminium acrylate $C_3H_4O_2.{}^1/_3Al$

239-837-3 15743-44-9
potassium glycinate $C_2H_5NO_2.K$

239-838-9 15743-93-8
tributoxy(ethyl acetoacetato-$O^{1'}$,O^3)titanium $C_{18}H_{36}O_6Ti$

239-839-4 15748-73-9
lead disalicylate $C_{14}H_{10}O_6Pb$

239-841-5 15751-00-5
hexakis(1*H*-imidazole-*N*3)nickel(2+) dichloride
$C_{18}H_{24}N_{12}Ni.2Cl$

239-842-0 15752-05-3
triammonium hexachloroiridate $Cl_6Ir.3H_4N$

239-843-6 15753-50-1
cis-1,2-cyclohexanedimethanol $C_8H_{16}O_2$

239-844-1 15757-54-7
2,2-dimethyl-6-(4-nitrophenyl)-4-phenyl-1,3-diazabicyclo[3.1.0]hex-3-ene $C_{15}H_{17}N_3O_2$

239-845-7 15760-18-6
γ,4-dimethylcyclohex-3-ene-1-propan-1-ol $C_{11}H_{20}O$

239-846-2 1576[illegible]0-26-6
1-cyano-2-methylisothiourea $C_3H_5N_3S$

239-847-8 1576[illegible]1-38-3
N-[(1,1-dimethylethoxy)carbonyl]-L-alanine $C_8H_{15}NO_4$

239-848-3 1576[illegible]1-39-4
1-(*tert*-butyl) hydrogen (*S*)-pyrrolidine-1,2-dicarboxylate
$C_{10}H_{17}NO_4$

239-849-9 1576[illegible]1-96-3
2-benzyl-5,5-dimethyl-1,3,2-dioxaphosphorinane 2-oxide
$C_{12}H_{17}O_3P$

239-850-4 1576[illegible]2-53-5
dimethyl [[3-[(2-methyl-1-oxoallyl)amino]phenyl]sulphonyl]phosphoramidate $C_{12}H_{17}N_2O_6PS$

239-852-5 1576[illegible]3-48-1
3-heptyl-2-[(3-heptyl-4-methyl-3*H*-thiazol-2-ylidene)methyl]-4-methylthiazolium iodide $C_{23}H_{39}N_2S_2.I$

239-853-0 1576[illegible]3-57-2
dipotassium 2,5-dihydroxybenzene-1,4-disulphonate
$C_6H_6O_8S_2.2K$

239-854-6 1576[illegible]3-76-5
sodium *p*-cumenesulphonate $C_9H_{12}O_3S.Na$

239-855-1 1576[illegible]4-04-2
(4*R*-*cis*)-4,4*a*,5,6,7,8-hexahydro-4,4*a*-dimethyl-6-(1-methylethylidene)naphthalen-2(3*H*)-one $C_{15}H_{22}O$

239-856-7 1576[illegible]4-16-6
2,4-dimethylbenzaldehyde $C_9H_{10}O$

239-857-2 1576[illegible]6-66-2
4-methyl-γ-methylenecyclohex-3-ene-1-propan-1-ol
$C_{11}H_{18}O$

239-858-8 1576[illegible]7-75-6
DL-glutamic acid hydrochloride $C_5H_9NO_4.ClH$

239-859-3 1576[illegible]8-18-0
(lactato-*O*1,*O*2)silver $C_3H_5AgO_3$

239-860-9 1576[illegible]9-56-9
guluronic acid $C_6H_{10}O_7$

239-861-4 1576[illegible]9-72-9
ethoxydiisobutylaluminium $C_{10}H_{23}AlO$

239-863-5 157[illegible]0-22-6
potassium D-arabinonate $C_5H_{10}O_6.K$

239-864-0 157[illegible]2-26-6
[2-[*N*-(2-hydroxyethyl)anilino]ethyl] hydrogen maleate
$C_{14}H_{17}NO_5$

239-865-6 157[illegible]3-23-6
iron acrylate $C_3H_4O_2.xFe$

239-866-1 157[illegible]3-36-1
4-[[4-[[4-[bis(2-hydroxyethyl)amino]phenyl]azo]phenyl]azo]-3-hydroxy-2-naphthoic acid $C_{27}H_{25}N_5O_5$

239-867-7 157[illegible]3-52-1
lead(2+) decanoate $C_{10}H_{20}O_2.{}^1/_2Pb$

239-868-2 157[illegible]3-53-2
lead dihexanoate $C_6H_{12}O_2.{}^1/_2Pb$

239-869-8 157[illegible]3-55-4
lead dilaurate $C_{12}H_{24}O_2.{}^1/_2Pb$

239-870-3 157[illegible]3-56-5
lead dipalmitate $C_{16}H_{32}O_2.{}^1/_2Pb$

239-871-9 157[illegible]4-82-0
2-methyl-9*H*-thioxanthen-9-one $C_{14}H_{10}OS$

239-872-4 157[illegible]6-59-7
3-[2-(diethylamino)ethyl]-7-hydroxy-4-methyl-2*H*-1-benzopyran-2-one hydrochloride $C_{16}H_{21}NO_3.ClH$

239-874-5 157[illegible]0-02-6
tetrapropylammonium perchlorate $C_{12}H_{28}N.ClO_4$

239-875-0 157[illegible]0-28-6
sodium deuteride DNa

239-876-6 157[illegible]0-33-3
nickel triuranium decaoxide $NiO_{10}U_3$

239-877-1 157[illegible]2-03-3
strontium 4-[(4-chloro-3-sulphonatophenyl)azo]-3-hydroxy-2-naphthoate (1:1) $C_{17}H_{11}ClN_2O_6S.Sr$

239-878-7 157[illegible]2-04-4
barium bis[4-[(2-hydroxy-1-naphthyl)azo]benzenesulphonate]
$C_{16}H_{12}N_2O_4S.{}^1/_2Ba$

239-879-2 157[illegible]2-05-5
strontium 4-[(5-chloro-4-methyl-2-sulphonatophenyl)azo]-3-hydroxy-2-naphthoate (1:1) $C_{18}H_{13}ClN_2O_6S.Sr$

239-880-8 15782-06-6
barium 2-[(2-hydroxy-3,6-disulphonato-1-naphthyl)azo]benzoate (3:2) $C_{17}H_{12}N_2O_9S_2.^3/_2Ba$

239-881-3 15785-09-8
cerium trihydroxide CeH_3O_3

239-882-9 15785-49-6
O-(4-hydroxy-3-iodophenyl)-3,5-diiodo-L-tyrosine, labeled with (^{125}I)iodine $C_{15}H_{12}I_3NO_4$

239-883-4 15785-59-8
dicyclohexyl tartrate $C_{16}H_{26}O_6$

239-885-5 15786-37-5
(4*E*,8*Z*)-dodeca-4,8-dienedial $C_{12}H_{18}O_2$

239-886-0 15787-49-2
2-cyclohexylpyridine $C_{11}H_{15}N$

239-887-6 15790-05-3
dialuminium tris[2-(2,4,5,7-tetraiodo-6-oxido-3-oxoxanthen-9-yl)benzoate] $C_{20}H_8I_4O_5.^2/_3Al$

239-888-1 15790-07-5
C.I. Pigment Yellow 104
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 15985:1.

239-889-7 15790-15-5
methyl 4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoate $C_{18}H_{16}N_4O_3$

239-890-2 15791-08-9
4,6-dichloro-1,3,5-triazin-2(1*H*)-one $C_3HCl_2N_3O$

239-891-8 15791-78-3
1,8-dihydroxy-4-[[4-(2-hydroxyethyl)phenyl]amino]-5-nitroanthraquinone $C_{22}H_{16}N_2O_7$

239-892-3 15792-41-3
trisodium 4-hydroxy-3-[(2-sulphonatophenyl)azo]-5-[(2,5,6-trichloropyrimidin-4-yl)amino]naphthalene-2,7-disulphonate $C_{20}H_{12}Cl_3N_5O_{10}S_3.3Na$

239-893-9 15792-43-5
disodium 5-(acetylamino)-3-[(4-dodecylphenyl)azo]-4-hydroxynaphthalene-2,7-disulphonate $C_{30}H_{39}N_3O_8S_2.2Na$

239-894-4 15792-50-4
disodium 4-(4-((4-methylphenyl)sulphonyloxy)phenylazo)-4'-(5-hydroxy-3-methyl-1-(4-sulphonatophenyl)-1*H*-pyrazol-4-ylazo)-1,1'-biphenyl-3-sulphonate $C_{35}H_{28}N_6O_{10}S_3.2Na$

239-896-5 15792-51-5
sodium 4-[4-[[3-(anilinosulphonyl)phenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-2,5-dichlorobenzenesulphonate $C_{22}H_{17}Cl_2N_5O_6S_2.Na$

239-897-0 15792-67-3
hexahydrogen tris[(ethyl)[4-[[4-[ethyl(3-sulphonatobenzyl)amino]phenyl](2-sulphonatophenyl)methylene]cyclohexa-2,5-dien-1-ylidene](3-sulphonatobenzyl)ammonium], dialuminium salt $C_{37}H_{36}N_2O_9S_3.^2/_3Al$

239-898-6 15793-73-4
4,4'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[2,4-dihydro-5-methyl-2-(*p*-tolyl)-3*H*-pyrazol-3-one] $C_{34}H_{22}Cl_2N_8O_2$

239-899-1 15793-77-8
2-quinolylhydrazine $C_9H_9N_3$

239-900-5 15796-28-8
(octanoato-*O*)oxoaluminium $C_8H_{15}AlO_3$

239-901-0 15804-19-0
quinoxaline-2,3-diol $C_8H_6N_2O_2$

239-902-6 15804-33-8
pentalithium triphosphate $H_5O_{10}P_3.5Li$

239-903-1 15805-10-4
5,5'-methylenebis(1*H*-benzotriazole) $C_{13}H_{10}N_6$

239-904-7 15805-42-2
barium 2,4,6-trinitroresorcinolate $C_6H_3N_3O_8.Ba$

239-905-2 15805-75-1
dihexyl succinate $C_{16}H_{30}O_4$

239-906-8 15805-92-2
butane-1,4-diyl dinonanoate $C_{22}H_{42}O_4$

239-907-3 15806-42-5
4-(hexadecylamino)-4-oxoisocrotonic acid $C_{20}H_{37}NO_3$

239-908-9 15809-19-5
benzyldimethyl[3-[(1-oxotetradecyl)amino]propyl]ammonium chloride $C_{26}H_{47}N_2O.Cl$

239-909-4 15811-52-6
2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,12,12,12-docosafluoro-11-(trifluoromethyl)dodecanoyl fluoride $C_{13}F_{26}O$

239-911-5 15811-54-8
2,2'-(2,2',3,3',5,5',6,6'-octachlorobiphenyl-4,4'-ylenediimino)diethanol $C_{16}H_{12}Cl_8N_2O_2$

239-912-0 15814-25-2
1-[3-(trifluoromethyl)phenyl]propane-1,2-diol $C_{10}H_{11}F_3O_2$

239-913-6 15814-45-6
allyl 3-phenylpropionate $C_{12}H_{14}O_2$

239-914-1 15816-71-4
octanoic acid, compound with dicyclohexylamine (1:1) $C_{12}H_{23}N.C_8H_{16}O_2$

239-915-7 15817-15-9
allyl 3-phenyloxirane-2-carboxylate $C_{12}H_{12}O_3$

239-916-2 15819-11-1
tris(ethyl acetoacetato-O^1',O^3)iron $C_{18}H_{27}FeO_9$

239-917-8 15821-13-3
2-methylquinoline-4-carboxamide $C_{11}H_{10}N_2O$

239-918-3 15821-36-0
6-(but-3-en-1-yl)-1,3,5-triazine-2,4-diamine $C_7H_{11}N_5$

239-919-9 15823-35-5
hydrazinium dihydrogen phosphate $H_4N_2.H_3O_4P$

239-920-4 15823-89-9
imolamine hydrochloride $C_{14}H_{20}N_4O.ClH$

239-922-5 15824-23-4
4-[(6-hydroxy-5-nitro-*m*-tolyl)azo]-3-methyl-1-phenyl-2-pyrazolin-5-one $C_{17}H_{15}N_5O_4$

239-923-0 15825-24-8
ruthenium trinitrate $HNO_3.^1/_3Ru$

239-924-6 15825-70-4
mannitol hexanitrate $C_6H_8N_6O_{18}$

239-925-1 15826-16-1
sodium 2-(dodecyloxy)ethyl sulphate $C_{14}H_{30}O_5S.Na$

239-926-7 15826-37-6
disodium 5,5'-[(2-hydroxytrimethylene)bis(oxy)]bis[4-oxo-4*H*-1-benzopyran-2-carboxylate] $C_{23}H_{16}O_{11}.2Na$

239-927-2 15826-50-3
N-(hydroxymethyl)sarcosine $C_4H_9NO_3$

239-928-8 15826-91-2
N-[2,3,4,5,6-$^2H_5$]phenylacetamide $C_8H_4D_5NO$

239-929-3 15827-10-8
zinc pivalate $C_5H_{10}O_2.^1/_2Zn$

239-930-9 15827-34-6
α,*α*'-bis(dimethylamino)-2,6-xylenol $C_{12}H_{20}N_2O$

239-931-4 15827-60-8
[[(phosphonomethyl)imino]bis[ethane-2,1-diylnitrilobis(methylene)]]tetrakisphosphonic acid $C_9H_{28}N_3O_{15}P_5$

239-933-5 15829-24-0
(*Z*)-*N*-[2-(1-piperazinyl)ethyl]-9-octadecenamide $C_{24}H_{47}N_3O$

239-934-0 15829-53-5
"mercurous oxide" Hg_2O

239-935-6 15830-97-4
1,4-bis[(2-phenylethyl)amino]anthraquinone $C_{30}H_{26}N_2O_2$

239-936-1 15833-80-4
3,3-dimethylbutane-1,2,4-triol $C_6H_{14}O_3$

239-937-7 15834-04-5
2,2-bis[[(1-oxopentyl)oxy]methyl]propane-1,3-diyl divalerate $C_{25}H_{44}O_8$

239-938-2 15834-05-6
2,2-dimethylpropane-1,3-diyl dinonanoate $C_{23}H_{44}O_4$

239-939-8 15834-06-7
2-ethyl-2-[[(1-oxoheptyl)oxy]methyl]propane-1,3-diyl dinonan-1-oate $C_{31}H_{58}O_6$

239-940-3 15834-10-3
[nitrilotris(methylene)]trisphosphonic acid *N*-oxide $C_3H_{12}NO_{10}P_3$

239-941-9 15834-75-0
hexanitrosobenzene $C_6N_6O_6$

239-942-4 15837-08-8
3,9-dihydro-3,9-dimethyl-1*H*-purine-2,6-dione $C_7H_8N_4O_2$

239-944-5 15840-95-6
cyclohexylmethyl isovalerate $C_{12}H_{22}O_2$

239-945-0 15840-96-7
cyclohexyl cyclohexanecarboxylate $C_{13}H_{22}O_2$

239-946-6 15843-02-4
formic acid, nickel salt $CH_2O_2.xNi$

239-947-1 15843-14-8
thallium acetate $C_2H_4O_2.xTl$

239-948-7 15843-42-2
iron oxalate $C_2H_2O_4.xFe$

239-949-2 15843-91-1
bis[2-hydroxy-4-(octyloxy)benzophenonato]nickel $C_{42}H_{50}NiO_6$

239-950-8 15844-87-8
2-chloro-*N*,*N*-diethyl-3-oxobutyramide $C_8H_{14}ClNO_2$

239-951-3 15844-92-5
zirconium stearate $C_{15}H_{36}O_2.xZr$

239-952-9 15845-52-0
lead hydrogenorthophosphate $H_3O_4P.Pb$

239-953-4 15845-96-2
6α,9-difluoro-11β,21-dihydroxy-16α-methylpregna-1,4-diene-3,20-dione 21-pivalate $C_{27}H_{36}F_2O_5$

239-955-5 15846-14-7
4,6-dimethoxy-5-nitropyrimidine $C_6H_7N_3O_4$

239-956-0 15846-25-0
3-aminocrotonamide $C_4H_8N_2O$

239-957-6 15846-26-1
3-[(2-methyl-1-oxopropyl)amino]-2-butenamide $C_8H_{14}N_2O_2$

239-958-1 15846-31-8
4-amino-1,4,5,6-tetrahydro-2,4-dimethyl-6-oxonicotinamide $C_8H_{12}N_2O_2$

239-959-7 15847-64-0
1-(4-phenyl-4-piperidyl)propan-1-one hydrochloride $C_{14}H_{19}NO.ClH$

239-960-2 15847-65-1
1-(4-phenylpiperidin-4-yl)butan-1-one hydrochloride $C_{15}H_{21}NO.ClH$

239-961-8 15848-22-3
5-bromopentyl acetate $C_7H_{13}BrO_2$

239-962-3 15851-40-8
strontium tellurium trioxide $H_2O_3Te.Sr$

239-963-9 15851-44-2
cadmium tellurium trioxide $Cd.H_2O_3Te$

239-964-4 15851-47-5
lead(2+) tellurium trioxide $H_2O_3Te.Pb$

239-966-5 15851-49-7
manganese tellurium trioxide $H_2O_3Te.Mn$

239-967-0 15851-52-2
nickel tellurium trioxide $H_2O_3Te.Ni$

239-968-6 15851-53-3
dilithium tellurium tetraoxide $H_2O_4Te.2Li$

239-969-1 15852-05-8
copper(2+) tellurium tetraoxide $Cu.H_2O_4Te$

239-970-7 15852-08-1
magnesium tellurium tetraoxide $H_2O_4Te.Mg$

239-971-2 15852-09-2
calcium tellurium tetraoxide $Ca.H_2O_4Te$

239-972-8 15852-10-5
strontium tellurium tetraoxide $H_2O_4Te.Sr$

239-973-3 15852-14-9
cadmium tellurium tetraoxide $Cd.H_2O_4Te$

239-974-9 15852-21-8
nickel tellurium tetraoxide $H_2O_4Te.Ni$

239-975-4 15852-73-0
3-bromobenzyl alcohol C_7H_7BrO

239-977-5 15853-35-7
benzyltriphenylphosphonium $C_{25}H_{22}P$

239-978-0 15853-77-7
(*Z*,*Z*)-dibutylbis[(3-propoxycarbonylacryloyl)oxy]stannane $C_{22}H_{36}O_8Sn$

239-979-6 15857-68-8
2,3-dihydro-4*H*-1-benzothiopyran-4-one oxime C_9H_9NOS

239-980-1 15857-70-2
(3,4-dihydro-2*H*-1-benzothiopyran-4-yl)ammonium chloride $C_9H_{12}NS.ClH$

239-981-7 15859-24-2
sodium silicate $H_4O_4Si.xNa$

239-982-2 15859-81-1
rubidium dichloroiodate $Cl_2I.Rb$

239-983-8 15860-19-2
cyclohexylammonium palmitate $C_{16}H_{32}O_2.C_6H_{13}N$

239-984-3 15860-21-6
cyclohexylammonium stearate $C_{18}H_{36}O_2.C_6H_{13}N$

239-985-9 15860-96-5
4-nonyl-2,6-bis(1-phenylethyl)phenol $C_{31}H_{40}O$

239-986-4 15861-24-2
indole-5-carbonitrile $C_9H_6N_2$

239-988-5 15861-36-6
1*H*-indole-6-carbonitrile $C_9H_6N_2$

239-989-0 15862-34-7
5-bromo-3-nitro-2-pyridone $C_5H_3BrN_2O_3$

239-990-6 15862-72-3
ethyl piperidine-2-carboxylate $C_8H_{15}NO_2$

239-991-1 15862-86-9
2-carboxypiperidinium chloride $C_6H_{11}NO_2.ClH$

239-992-7 15866-36-1
2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-one $C_{16}H_{13}N_5O_4$

239-993-2 15870-10-7
2-methylhept-1-ene C_8H_{16}

239-994-8 15871-78-0
[5-hydroxy-4-(hydroxymethyl)-6-methyl-3-pyridyl]methyl nicotinate $C_{14}H_{14}N_2O_4$

239-995-3 15872-42-1
4-(heptyloxy)benzoic acid $C_{14}H_{20}O_3$

239-996-9 15872-89-6
diheptyl succinate $C_{18}H_{34}O_4$

239-997-4 15873-51-5
4-nitroanilinium chloride $C_6H_6N_2O_2.ClH$

239-999-5 15873-56-0
2-chloroethane-1,1-diol $C_2H_5ClO_2$

240-001-5 15874-48-3
antimony tris[*O*,*O*-dipropyl] tris(dithiophosphate) $C_6H_{15}O_2PS_2.^1/_3Sb$

240-002-0 15874-50-7
antimony tris[*O*,*O*-dipentyl] tris(dithiophosphate) $C_{10}H_{23}O_2PS_2.^1/_3Sb$

240-003-6 15874-52-9
antimony tris[*O*,*O*-bis(2-ethylhexyl)] tris(dithiophosphate) $C_{16}H_{35}O_2PS_2.^1/_3Sb$

240-004-1 15875-13-5
N,*N*,*N'*,*N'*,*N''*,*N''*-hexamethyl-1,3,5-triazine-1,3,5(2*H*,4*H*,6*H*)-tripropanamine $C_{18}H_{42}N_6$

240-005-7 15876-39-8
dialuminium tris[2-(2,4,5,7-tetrabromo-6-oxido-3-oxoxanthen-9-yl)benzoate] $C_{20}H_8Br_4O_5.^2/_3Al$

240-006-2 15876-40-1
hydrogen [4-[4-(diethylamino)-2',4'-disulphonatobenzhydrylidene]cyclohexa-2,5-dien-1-ylidene]diethylammonium, aluminium salt $C_{27}H_{32}N_2O_6S_2.^1/_3Al$

240-007-8 15876-44-5
[3-hydroxy-4-[(4-sulpho-1-naphthyl)azo]naphthalene-2,7-disulphonato(3-)]aluminium $C_{20}H_{11}AlN_2O_{10}S_3$

240-008-3 15876-47-8
[7-hydroxy-8-[(4-sulpho-1-naphthyl)azo]naphthalene-1,3-disulphonato(3-)]aluminium $C_{20}H_{11}AlN_2O_{10}S_3$

240-009-9 15876-51-4
tris[4-[(2-hydroxy-1-naphthyl)azo]benzenesulphonato]aluminium $C_{48}H_{33}AlN_6O_{12}S_3$

240-010-4 15876-57-0
dialuminium tris[2-(4,5-dibromo-6-oxido-3-oxoxanthen-9-yl)]benzoate $C_{20}H_{10}Br_2O_5.^2/_3Al$

240-012-5 15876-58-1
dialuminium tris[2-(2,4,5,7-tetrabromo-6-oxido-3-oxoxanthen-9-yl)-3,4,5,6-tetrachlorobenzoate] $C_{20}H_4Br_4Cl_4O_5.^2/_3Al$

240-013-0 15876-67-2
distigmine bromide $C_{22}H_{32}N_4O_4.2Br$

240-014-6 15877-57-3
3-methylvaleraldehyde $C_6H_{12}O$

240-015-1 15879-01-3
titanium 2,2',2''-nitrilotrisethanolate $C_6H_{15}NO_3.xTi$

240-016-7 15879-93-3
chloralose $C_8H_{11}Cl_3O_6$

240-017-2 15880-66-7
1,1,3,3-tetrabutyl-1,3-bis[(1-oxododecyl)oxy]distannathiane $C_{40}H_{82}O_4SSn_2$

240-018-8 15883-44-0
thulium phosphate $H_3O_4P.Tm$

240-019-3 15883-56-4
sodium 6-hydroxynaphthalene-2-sulphonate $C_{10}H_8O_4S.xNa$

240-020-9 15883-57-5
3-hydroxynaphthalene-2,7-disulphonic acid, sodium salt $C_{10}H_8O_7S_2.xNa$

240-021-4 15883-59-7
sodium 4,4'-dinitrostilbene-2,2'-disulphonate $C_{14}H_{10}N_2O_{10}S_2.xNa$

240-023-5 15885-40-2
dirubidium tellurium trioxide $H_2O_3Te.2Rb$

240-024-0 15885-42-4
magnesium tellurium trioxide $H_2O_3Te.Mg$

240-025-6 15885-43-5
dirubidium tellurium tetraoxide $H_2O_4Te.2Rb$

240-026-1 15888-38-7
5'-acetyl-2',3'-isopropylenadenosine $C_{15}H_{19}N_5O_5$

240-027-7 15890-18-3
lauric acid, compound with cyclohexylamine (1:1) $C_{12}H_{24}O_2.C_6H_{13}N$

240-028-2 15890-25-2
tris(dipentyldithiocarbamato-*S,S'*)antimony $C_{33}H_{66}N_3S_6Sb$

240-029-8 15892-23-6
(±)-butan-2-ol $C_4H_{10}O$

240-030-3 15893-50-2
N-D-gluconoyl-L-leucine $C_{12}H_{23}NO_8$

240-031-9 15894-04-9
p-fluorotoluene-*α*-thiol C_7H_7FS

240-032-4 15894-70-9
N,N'''-1,6-hexanediylbis[*N'*-cyanoguanidine] $C_{10}H_{18}N_8$

240-034-5 15896-09-0
cyclohexyl vinylcarbamate $C_9H_{15}NO_2$

240-035-0 15899-29-3
2,2,3,3,4,4,5,6,6,6-decafluoro-5-(trifluoromethyl)hexanoic acid $C_7HF_{13}O_2$

240-036-6 15899-31-7
tetradecafluoroisononanoic acid $C_9HF_{17}O_2$

240-037-1 15899-92-0
dicesium tellurium trioxide $Cs.^1/_2H_2O_3Te$

240-038-7 15900-11-5
4-[(1,5-dihydro-3-methyl-5-oxo-1-phenyl-4*H*-pyrazol-4-ylidene)methyl]-1,2-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-one $C_{21}H_{18}N_4O_2$

240-039-2 15901-19-6
20-hydroxy-3,6,9,12,15,18-hexaoxaicos-1-yl laurate $C_{26}H_{52}O_9$

240-040-8 15901-40-3
N,N',N''-tricyclohexyl-1-methylsilanetriamine $C_{19}H_{39}N_3Si$

240-041-3 15901-42-5
3,3,5-trimethylcyclohexylamine $C_9H_{19}N$

240-042-9 15904-24-2
tetrahydro-4-isopropyl-5,5-dimethyl-1*H*-pyrimidin-2-one $C_8H_{16}N_2O$

240-043-4 15905-16-5
pyridine-2,6-dicarboxylic acid 1-oxide $C_7H_5NO_5$

240-045-5 15905-18-7
methyl nicotinate 1-oxide $C_7H_7NO_3$

240-046-0 15905-32-5
3',6'-dihydroxy-2',4',5',7'-tetraiodospiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{20}H_8I_4O_5$

240-047-6 15906-71-5
lead silicate $H_4O_4Si.xPb$

240-048-1 15907-03-6
formic acid, copper salt $CH_2O_2.xCu$

240-049-7 15907-04-7
lead benzoate $C_7H_6O_2.xPb$

240-050-2 15907-14-9
stearic acid, chromium salt $C_{18}H_{36}O_2.xCr$

240-051-8 15909-83-8
3-hydroxypropanesulphonic acid $C_3H_8O_4S$

240-052-3 15909-94-1
5-(5-mercapto-1*H*-tetrazol-1-yl)isophthalic acid $C_9H_6N_4O_4S$

240-053-9 15910-11-9
(1*E*,3*E*)-buta-1,3-diene-1,4-diyl diacetate $C_8H_{10}O_4$

240-054-4 15912-68-2
6-fluoro-2-methylquinolin-4-ol $C_{10}H_8FNO$

240-056-5 15912-75-1
triphenylpropylphosphonium $C_{21}H_{22}P$

240-057-0 15912-94-4
glucose 6-(calcium phosphate) $C_6H_{13}O_9P.Ca$

240-058-6 15915-03-4
diboron trimanganese(2+) hexaoxide $BH_3O_3.^3/_2Mn$

240-059-1 15917-27-8
methyl *threo*-*β*-hydroxy-4-nitro-3-phenyl-DL-alaninate $C_{10}H_{12}N_2O_5$

240-060-7 15921-15-0
magnesium dibutanolate $C_4H_{10}O.^1/_2Mg$

240-061-2 15922-23-3
2',3'-*O*-(isopropylidene)uridine 5'-acetate $C_{14}H_{18}N_2O_7$

240-062-8 15922-78-8
pyrithione sodium $C_5H_5NOS.Na$

240-063-3 15924-02-4
thulium bromide oxide $BrOTm$

240-064-9 15928-94-6
4-[benzyl(methyl)amino]-2-chloro-5-methoxybenzenediazonium tetrachlorozincate (2:1) $C_{15}H_{15}ClN_3O.^1/_2Cl_4Zn$

240-065-4 15930-11-7
acetic acid, aluminium sodium salt $C_2H_4O_2.xAl.xNa$

240-067-5 15930-66-2
3-(octyloxy)propylamine $C_{11}H_{25}NO$

240-068-0 15930-71-9
3-(octyloxy)propylammonium acetate $C_{11}H_{25}NO.C_2H_4O_2$

240-069-6 15931-59-6
(diethylamino)methanol $C_5H_{13}NO$

240-070-1 15932-80-6
2-isopropylidene-5-methylcyclohexanone $C_{10}H_{16}O$

240-071-7 15933-07-0
ethyl acetoacetate, sodium salt $C_6H_{10}O_3$

240-072-2 15933-59-2
N-(dimethylsilyl)-1,1-dimethylsilylamine $C_4H_{15}NSi_2$

240-073-8 15934-01-7
triammonium hydrogen ethylenediaminetetraacetate $C_{10}H_{16}N_2O_8.3H_3N$

240-074-3 15935-52-1
N,N'-[1,3,4-oxadiazole-2,5-diylbis(4-amino-9,10-dihydro-9,10-dioxoanthracene-3,1-diyl)]bis(benzamide) $C_{44}H_{26}N_6O_7$

240-075-9 15941-82-9
1-ethyl-4-[(3-ethyl-3*H*-benzothiazol-2-ylidene)methyl]quinolinium iodide $C_{21}H_{21}N_2S.I$

240-076-4 15942-11-7
trans-2-amino-*N*-(4-hydroxycyclohexyl)benzamide $C_{13}H_{18}N_2O_2$

240-078-5 15944-33-9
7-chloro-1,3-naphthyridin-2-amine $C_8H_6ClN_3$

240-079-0 15945-07-0
2,4,5-trichlorobenzenesulphonyl chloride $C_6H_2Cl_4O_2S$

240-080-6 15945-28-5
ethyl 3,5-dichloro-4-methoxybenzoate $C_{10}H_{10}Cl_2O_3$

240-081-1 15948-19-3
1,3-dichloro-1,3-dimethyl-1,3-divinyldisiloxane $C_6H_{12}Cl_2OSi_2$

240-082-7 15949-84-5
11-bromoundecanoyl chloride $C_{11}H_{20}BrClO$

240-083-2 15950-66-0
2,3,4-trichlorophenol $C_6H_3Cl_3O$

240-084-8 15956-28-2
tetrakis[*μ*-(acetato-*O*:*O'*)]dirhodium $C_8H_{12}O_8Rh_2$

240-085-3 15956-58-8
2-ethylhexanoic acid, manganese salt $C_8H_{16}O_2.xMn$

240-086-9 15957-54-7
2-fluoro-2,2-dinitroethyl 4-fluoro-4,4-dinitrobutyrate $C_6H_6F_2N_4O_{10}$

240-087-4 15957-73-0
2-hydroxybutyl 2-(2-oxoimidazolidin-1-yl)ethyl maleate $C_{13}H_{20}N_2O_6$

240-089-5 15958-19-7
2-chloro-5-[(2-hydroxy-1-naphthyl)azo]toluene-4-sulphonic acid $C_{17}H_{13}ClN_2O_4S$

240-090-0 15958-27-7
2-[(2-cyanoethyl)[*p*-[(*p*-nitrophenyl)azo]phenyl]amino]ethyl carbanilate $C_{24}H_{22}N_6O_4$

240-091-6 15958-43-7
2-[(2-cyanoethyl)[4-[(2-cyano-4-nitrophenyl)azo]phenyl]amino]ethyl butylcarbamate $C_{23}H_{25}N_7O_4$

240-092-1 15958-61-9
1-[*p*-(phenylsulphonyl)anilino]anthraquinone $C_{26}H_{17}NO_4S$

240-093-7 15958-68-6
1,5-bis(cyclohexylamino)anthraquinone $C_{26}H_{30}N_2O_2$

240-094-2 15959-03-2
o-aminophenyl*β*-D-glucopyranosiduronic acid $C_{12}H_{15}NO_7$

240-095-8 15959-40-7
N-butyldioctylamine $C_{20}H_{43}N$

240-096-3 15961-23-6
3-(trichlorogermyl)propionic acid $C_3H_5Cl_3GeO_2$

240-097-9 15961-24-7
3-(trichlorogermyl)propionyl chloride $C_3H_4Cl_4GeO$

240-098-4 15962-46-6
(±)-(acetamido)phenylacetic acid $C_{10}H_{11}NO_3$

240-100-3 15964-79-1
methyl 3,4-dimethoxyphenylacetate $C_{11}H_{14}O_4$

240-101-9 15964-80-4
methyl 4-hydroxy-3-methoxyphenylacetate $C_{10}H_{12}O_4$

240-102-4 15965-97-6
[(isopentyloxy)methyl]oxirane $C_8H_{16}O_2$

240-104-5 15965-99-8
[(hexadecyloxy)methyl]oxirane $C_{19}H_{38}O_2$

240-105-0 15968-00-0
dilithium phthalate $C_8H_6O_4.2Li$

240-106-6 15968-01-1
disodium phthalate $C_8H_6O_4.2Na$

240-107-1 15968-02-2
dipotassium 5-*tert*-butylisophthalate $C_{12}H_{14}O_4.2K$

240-108-7 15968-37-3
1,3,4,6-tetrakis(butoxymethyl)tetrahydroimidazo[4,5-d]imidazole-2,5(1*H*,3*H*)-dione $C_{24}H_{46}N_4O_6$

240-109-2 15971-29-6
4-methoxy-1-naphthaldehyde $C_{12}H_{10}O_2$

240-110-8 15972-60-8
alachlor $C_{14}H_{20}ClNO_2$

240-111-3 15974-34-2
bis(diethyldithiocarbamato-*S*,*S*')cobalt $C_{10}H_{20}CoN_2S_4$

240-112-9 15975-60-7
[1-chlorophthalocyaninato]copper $C_{32}H_{15}ClCuN_8$

240-113-4 15978-08-2
D-fructose 1-(dihydrogen phosphate) $C_6H_{13}O_9P$

240-115-5 15978-93-5
diamminediiodoplatinum $H_6I_2N_2Pt$

240-116-0 15979-19-8
3-ethyl-2-[[3-[3-[3-[(3-ethyl-3*H*-benzothiazol-2-ylidene)methyl]-5,5-dimethylcyclohex-2-en-1-ylidene]prop-1-enyl]-5,5-dimethylcyclohex-2-en-1-ylidene]methyl]benzothiazolium iodide $C_{39}H_{45}N_2S_2.I$

240-117-6 15980-15-1
1,4-oxathiane C_4H_8OS

240-118-1 15983-20-7
tetrabismuth trisilicate $Bi.^3/_4H_4O_4Si$

240-119-7 15986-31-9
2-mercaptopurine-6,8-diol $C_5H_4N_4O_2S$

240-120-2 15986-32-0
1,2,3,7,8,9-hexahydro-2,8-dithioxo-6*H*-purin-6-one $C_5H_4N_4OS_2$

240-121-8 15986-80-8
2-methyl-3-propylpyrazine $C_8H_{12}N_2$

240-122-3 15986-92-2
2,3-dihydro-5,6-dimethylpyrazine $C_6H_{10}N_2$

240-123-9 15986-93-3
2-ethyl-5,6-dihydro-3-methylpyrazine $C_7H_{12}N_2$

240-124-4 15986-96-6
2-butyl-5,6-dihydro-3-methylpyrazine $C_9H_{16}N_2$

240-126-5 15987-00-5
2-butyl-3-methylpyrazine $C_9H_{14}N_2$

240-127-0 15988-11-1
4-phenyl-1,2,4-triazolidine-3,5-dione $C_8H_7N_3O_2$

240-128-6 15989-50-1
4,6-dianilino-1,3,5-triazine-2(1*H*)-thione $C_{15}H_{13}N_5S$

240-129-1 15990-43-9
1-benzyl-3-carboxylatopyridinium $C_{13}H_{11}NO_2$

240-130-7 15991-76-1
tris[bis(2-ethylhexyl)dithiocarbamato-*S*,*S*']antimony $C_{51}H_{102}N_3S_6Sb$

240-131-2 15993-42-7
N-(5-chloro-2-methoxyphenyl)-2-[(2-methoxy-4-nitrophenyl)azo]-3-oxobutyramide $C_{18}H_{17}ClN_4O_6$

240-132-8 15999-06-1
3,3'-[carbonylbis[imino(5-methoxy-2-methyl-4,1-phenylene)azo]]bis(naphthalene-1,5-disulphonic) acid $C_{37}H_{32}N_6O_{15}S_4$

240-133-3 16000-39-8
2-methoxy-1-naphthonitrile $C_{12}H_9NO$

240-134-9 16000-65-0
tetradecane-7,8-diol $C_{14}H_{30}O_2$

240-135-4 16002-29-2
dimethyl 2,2'-thiobisacetate $C_6H_{10}O_4S$

240-137-5 16003-16-0
methyl (2-furylthio)acetate $C_7H_8O_3S$

240-138-0 16006-74-9
4-butyl-2,5-dihydro-5-oxo-1,2-diphenyl-1*H*-pyrazol-3-yl 3,4,5-trimethoxybenzoate $C_{29}H_{30}N_2O_6$

240-139-6 16008-36-9
methyldesorphine $C_{18}H_{21}NO_2$

240-140-1 16009-13-5
hemin $C_{34}H_{30}ClFeN_4O_4.2H$

240-141-7 16009-82-8
tris(pentane-2,4-dionato)bismuth $C_{15}H_{21}BiO_6$

240-142-2 16009-86-2
bis(pentane-2,4-dionato)tin $C_{10}H_{14}O_4Sn$

240-143-8 16011-05-5
N-acetyl-L-glutamic acid, compound with L-ornithine (1:1) $C_7H_{11}NO_5.C_5H_{12}N_2O_2$

240-144-3 16011-06-6
N-acetyl-L-glutamic acid, compound with L-arginine (1:1) $C_7H_{11}NO_5.C_6H_{14}N_4O_2$

240-145-9 16011-90-8
4-aminobutyronitrile monohydrochloride $C_4H_8N_2.ClH$

240-146-4 16011-96-4
2-amino-3,4,5,6-tetrahydropyridine $C_5H_{10}N_2.ClH$

240-148-5 16011-97-5
N,*N*'-dimethylbutane-1,4-diamine $C_6H_{16}N_2$

240-149-0 16012-70-7
L-alanyl(benzyloxycarbonyl)-L-alanine $C_{14}H_{18}N_2O_5$

240-150-6 16013-44-8
4-[(5-chloro-4-methyl-2-sulphophenyl)azo]-3-hydroxy-2-naphthoic acid $C_{18}H_{13}ClN_2O_6S$

240-151-1 16013-85-7
2,6-dichloro-3-nitropyridine $C_5H_2Cl_2N_2O_2$

240-152-7 16014-23-6
3-hydroxy-4-[(4-methyl-2-sulphophenyl)azo]-2-naphthoic acid $C_{18}H_{14}N_2O_6S$

240-153-2 16015-69-3
1-[3-(trifluoromethyl)phenyl]piperazinium chloride $C_{11}H_{13}F_3N_2.ClH$

240-154-8 16015-71-7
N-(3-methoxyphenyl)piperazine $C_{11}H_{16}N_2O$

240-155-3 16016-41-4
diisopentyl tartrate $C_{14}H_{26}O_6$

240-156-9 16021-08-2
trans-octahydronaphthalene-2(1*H*)-one $C_{10}H_{16}O$

240-157-4 16022-70-1
1,1'-(decane-1,10-diyl)bis[4-amino-2-methylquinolinium] di(salicylate) $C_{30}H_{40}N_4.2C_7H_5O_3$

240-159-5 16023-01-1
disodium sulphidoacetate $C_2H_4O_2S.2Na$

240-160-0 16023-30-6
diethyl(2-hydroxyethyl)ammonium lactate $C_6H_{15}NO.C_3H_6O_3$

240-161-6 16024-56-9
(2-methoxyethoxy)acetic acid $C_5H_{10}O_4$

240-162-1 16024-58-1
[2-(2-methoxyethoxy)ethoxy]acetic acid $C_7H_{14}O_5$

240-163-7 16024-66-1
2,5,8,11,14-pentaoxahexadecan-16-oic acid $C_{11}H_{22}O_7$

240-164-2 16024-82-1
methyl 2-isothiocyanatobenzoate $C_9H_7NO_2S$

240-165-8 16025-99-3
1-ethyl-2-[(3-ethyl-3*H*-benzothiazol-2-ylidene)methyl]quinolinium iodide $C_{21}H_{21}N_2S.I$

240-166-3 16026-16-7
calcium bis[(*Z*)-*N*-methyl-*N*-(1-oxo-9-octadecenyl)aminoacetate] $C_{21}H_{39}NO_3.{}^1/_2Ca$

240-167-9 16027-55-7
trisodium bis[monothiosulphato(2-)-*S*]argentate(3-) $AgO_6S_4.3Na$

240-168-4 16028-14-1
thiamine hydrochloride phosphate $C_{12}H_{18}N_4O_4PS.ClH.Cl$

240-170-5 16029-28-0
bismuth tris(8-quinolyl oxide) $C_{27}H_{18}BiN_3O_3$

240-171-0 16029-98-4
iodotrimethylsilane C_3H_9ISi

240-172-6 16034-25-6
6-(diethylamino)-1,3,5-triazine-2,4(1*H*,3*H*)-dithione $C_7H_{12}N_4S_2$

240-173-1 16034-77-8
iocetamic acid $C_{12}H_{13}I_3N_2O_3$

240-174-7 16037-50-6
potassium chlorotrioxochromate $ClCrO_3.K$

240-175-2 16038-15-6
trisodium [2-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-5-hydroxy-6-[(2-hydroxy-5-sulphophenyl)azo]naphthalene-1,7-disulphonato(5-)]cuprate(3-) $C_{19}H_7Cl_2CuN_6O_{11}S_3.3Na$

240-176-8 16038-76-9
lead phosphite $H_3O_3P.xPb$

240-177-3 16039-52-4
copper dilactate $C_6H_{10}CuO_6$

240-178-9 16039-53-5
zinc dilactate $C_6H_{10}O_6Zn$

240-179-4 16039-54-6
cobalt dilactate $C_6H_{10}CoO_6$

240-181-5 16039-55-7
cadmium dilactate $C_6H_{10}CdO_6$

240-182-0 16039-56-8
manganese dilactate $C_6H_{10}MnO_6$

240-183-6 16040-69-0
[2,9,16,23-tetrachloro-29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]copper $C_{32}H_{12}Cl_4CuN_8$

240-184-1 16042-21-0
2-methyl-2-(methylthio)propionaldehyde $C_5H_{10}OS$

240-185-7 16044-24-9
dimethyl[4-[4-(dimethylamino)-α-phenylbenzylidene]-2,5-cyclohexadien-1-ylidene]ammonium hydrogen sulphate $C_{23}H_{25}N_2.HO_4S$

240-186-2 16045-72-0
Creatinine, compd. with zinc chloride $C_4H_7N_3O.xCl_2Zn$

240-187-8 16045-78-6
1.3 dimethyl-1,1,3,3-tetravinyldisiloxane $C_{10}H_{18}OSi_2$

240-188-3 16045-92-4
chlorosuccinic acid $C_4H_5ClO_4$

240-189-9 16046-10-9
2-(trimethylsilyl)ethyl acetate $C_7H_{16}O_2Si$

240-190-4 16047-24-8
2-methyl-4-nitrobenzenediazonium $C_7H_6N_3O_2$

240-192-5 16048-37-6
9,10-dioxoanthracene-1-diazonium chloride $C_{14}H_7N_2O_2.Cl$

240-193-0 16048-40-1
9,10-dihydro-9,10-dioxoanthracenediazonium $C_{14}H_7N_2O_2$

240-194-6 16048-96-7
copper disalicylate $C_{14}H_{10}CuO_6$

240-195-1 16050-65-0
4-ethyl-1,2,4-triazolidine-3,5-dione $C_4H_7N_3O_2$

240-196-7 16051-48-2
2-hydroxyethyl nitrate $C_2H_5NO_4$

240-197-2 16051-77-7
isosorbide mononitrate $C_6H_9NO_6$

240-198-8 16052-06-5
4-(2-hydroxyethyl)-1-piperazinepropanesulphonic acid $C_9H_{20}N_2O_4S$

240-199-3 16052-40-7
[1*R*-(1α,2β,5α)]-2-(isopropyl)-5-methylcyclohexanecarboxylic acid $C_{11}H_{20}O_2$

240-200-7 16052-42-9
[1*S*-(1α,2β,4β)]-2-chloro-1-isopropyl-4-methylcyclohexane $C_{10}H_{19}Cl$

240-201-2 16055-33-7
1-ethyl-2-[(3-methyl-3*H*-benzothiazol-2-ylidene)methyl]quinolinium iodide $C_{20}H_{19}N_2S.I$

240-202-8 16056-11-4
N,N,N-trimethylanilinium bromide $C_9H_{14}N.Br$

240-203-3 16056-72-7
cadmium divanadium hexoxide CdO_6V_2

240-204-9 16056-77-2
gadolinium(3+) acetate $C_2H_4O_2.{}^1/_3Gd$

240-205-4 16058-17-6
2-dodecyl-4,5-dihydro-1*H*-imidazole-1-ethanol $C_{17}H_{34}N_2O$

240-207-5 16063-80-2
(±)-2-amino-4,4,4-trifluoro-3-(trifluoromethyl)butyric acid $C_5H_5F_6NO_2$

240-208-0 16064-83-8
dihexyl maleate $C_{16}H_{28}O_4$

240-209-6 16066-09-4
1,1,1,3,5,7,7,7-octamethyltetrasiloxane $C_8H_{26}O_3Si_4$

240-210-1 16066-35-6
p-cumenesulphonic acid $C_9H_{12}O_3S$

240-211-7 16066-38-9
dipropyl peroxydicarbonate $C_8H_{14}O_6$

240-212-2 16068-37-4
4,4,7,7-tetraethoxy-3,8-dioxa-4,7-disiladecane $C_{14}H_{34}O_6Si_2$

240-213-8 16068-46-5
phosphoric acid, potassium salt $H_3O_4P.xK$

240-214-3 16069-15-1
N,*N*'-(1,6-hexanediyl)bismethacrylamide $C_{14}H_{24}N_2O_2$

240-215-9 16069-32-2
biphenyl-2,4-ylenediamine $C_{12}H_{12}N_2$

240-216-4 16069-36-6
icosahydrodibenzo[*b*,*k*][1,4,7,10,13,16]hexaoxacyclooctadecin $C_{20}H_{36}O_6$

240-218-5 16070-12-5
2-(diethylamino)ethyl laurate $C_{18}H_{37}NO_2$

240-219-0 16070-29-4
(*Z*)-*N*-methyl-*N*-(1-oxo-9-octadecenyl)glycine, compound with 2-aminoethanol (1:1) $C_{21}H_{39}NO_3.C_2H_7NO$

240-220-6 16071-80-0
trihydrogen [2-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-5-hydroxy-6-[(2-hydroxy-5-sulphophenyl)azo]naphthalene-1,7-disulphonato(5-)]cuprate(3-) $C_{19}H_7Cl_2CuN_6O_{11}S_3.3H$

240-221-1 16071-86-6
disodium [5-[[4'-[[2,6-dihydroxy-3-[(2-hydroxy-5-sulphophenyl)azo]phenyl]azo][1,1'-biphenyl]-4-yl]azo]salicylato(4-)]cuprate(2-) $C_{31}H_{18}CuN_5O_9S.2Na$

240-222-7 16073-47-5
potassium pentabromonitrosyliridate $Br_5IrNO.K$

240-223-2 16078-34-5
1-(2,3-dihydro-1*H*-indol-5-yl)ethan-1-one $C_{10}H_{11}NO$

240-224-8 16078-71-0
ethyl 5-amino-1-phenyl-1*H*-pyrazole-4-carboxylate $C_{12}H_{13}N_3O_2$

240-225-3 16078-88-9
1-(*N*-ethylanilino)propan-2-ol $C_{11}H_{17}NO$

240-226-9 16079-18-8
6-allyl-2-[2-hydroxy-3-[(1-methylethyl)amino]propoxy]phenol hydrochloride $C_{15}H_{23}NO_3.ClH$

240-227-4 16079-37-1
zinc *O,O'*-dimethyl bis[dithiocarbonate] $C_2H_4OS_2.{}^1/_2Zn$

240-229-5 16079-51-9
sodium L-asparaginate $C_4H_8N_2O_3.Na$

240-230-0 16079-88-2
1-bromo-3-chloro-5,5-dimethylimidazolidine-2,4-dione $C_5H_6BrClN_2O_2$

240-231-6 16081-26-8
cis-2-vinyl-1,3-dioxolane-4-methanol $C_6H_{10}O_3$

240-232-1 16081-27-9
trans-2-vinyl-1,3-dioxolane-4-methanol $C_6H_{10}O_3$

240-233-7 16081-28-0
cis-2-vinyl-1,3-dioxan-5-ol $C_6H_{10}O_3$

240-234-2 16081-29-1
trans-2-vinyl-1,3-dioxan-5-ol $C_6H_{10}O_3$

240-235-8 16083-14-0
nickel(2+) trifluoroacetate $C_2HF_3O_2.{}^1/_2Ni$

240-236-3 16083-78-6
4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,17,17,-17-octacosafluoro-2-hydroxy-16-(trifluoromethyl)heptadecyl acrylate $C_{21}H_9F_{31}O_3$

240-237-9 16083-87-7
4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,15,15,15-tetracosafluoro-2-hydroxy-14-(trifluoromethyl)pentadecyl acrylate $C_{19}H_9F_{27}O_3$

240-238-4 16086-14-9
2,2-dichloroethane-1,1-diol $C_2H_4Cl_2O_2$

240-240-5 16088-19-0
3-dimethylaminophenyl dimethylcarbamate $C_{11}H_{16}N_2O_2$

240-241-0 16088-62-3
(*S*)-1,2-epoxypropane C_3H_6O

240-242-6 16089-42-2
1-(4-amino-2-methoxyphenyl)pyrrolidine $C_{11}H_{16}N_2O$

240-243-1 16089-43-3
3-methyl-4-(pyrrolidin-1-yl)aniline $C_{11}H_{16}N_2$

240-244-7 16089-48-8
potassium cinnamate $C_9H_5O_2.K$

240-245-2 16090-02-1
disodium 4,4'-bis[(4-anilino-6-morpholino-1,3,5-triazin-2-yl)amino]stilbene-2,2'-disulphonate $C_{40}H_{40}N_{12}O_8S_2.2Na$

240-246-8 16090-05-4
lithium *p*-toluate $C_8H_5O_2.Li$

240-247-3 16090-06-5
lithium 4-aminobenzoate $C_7H_7NO_2.Li$

240-248-9 16090-09-8
dilithium succinate $C_4H_6O_4.xLi$

240-249-4 16090-14-5
1,1,2,2-tetrafluoro-2-[1,2,2-trifluoro-1-(trifluoromethyl)-2-[(trifluorovinyl)oxy]ethoxy]ethanesulphonyl fluoride $C_7F_{14}O_4S$

240-251-5 16090-77-0
dibutyl suberate $C_{16}H_{30}O_4$

240-252-0 16091-04-6
3,6-bis[(4-bromo-2-sulphophenyl)azo]-4,5-dihydroxynaphthalene-2,7-disulphonic acid $C_{22}H_{14}Br_2N_4O_{14}S_4$

240-253-6 16091-18-2
dioctyltin maleate $C_{20}H_{36}O_4Sn$

240-254-1 16091-26-2
3'-aminobenzanilide $C_{13}H_{12}N_2O$

240-255-7 16092-48-1
nitric acid, zirconium salt $HNO_3.xZr$

240-256-2 16094-02-3
magnesium trichloroacetate $C_2HCl_3O_2.{}^1/_2Mg$

240-257-8 16094-30-7
3-*tert*-butylsalicylic acid $C_{11}H_{14}O_3$

240-258-3 16094-31-8
5-(1,1-dimethylethyl)salicylic acid $C_{11}H_{14}O_3$

240-259-9 16096-30-3
2,2'-[(1-methylethylene)bis(oxymethylene)]bisoxirane $C_9H_{16}O_4$

240-260-4 16096-31-4
1,6-bis(2,3-epoxypropoxy)hexane $C_{12}H_{22}O_4$

240-262-5 16096-32-5
4-methylindole C_9H_9N

240-263-0 16096-97-2
[*R*-(*R**,*R**)]-1,4-dimercaptobutane-2,3-diol $C_4H_{10}O_2S_2$

240-264-6 16099-54-0
N,N'-1,4-phenylenebis(stearamide) $C_{42}H_{76}N_2O_2$

240-265-1 16101-08-9
9-methoxy-1,5-dimethyl-6*H*-pyrido[4,3-*b*]carbazole $C_{18}H_{16}N_2O$

240-266-7 16101-11-4
(+)-2,3,4,6-tetrahydro-9-methoxy-1,2,5-trimethyl-1*H*-pyrido[4,3-*b*]carbazole $C_{19}H_{22}N_2O$

240-267-2 16102-99-1
disodium 1-amino-9,10-dihydro-9,10-dioxo-4-[[4-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]amino]anthracene-2-sulphonate $C_{22}H_{18}N_2O_{11}S_3.2Na$

240-268-8 16103-04-1
6-(4-(4-diazonioanilino)phenylazo)-4-ethoxytoluene-3-diazonium zinc chloride $C_{21}H_{19}N_7O.Cl_4Zn$

240-269-3 16103-06-9
5-oxo-L-proline, cadmium salt $C_5H_7NO_3.xCd$

240-270-9 16103-78-5
(±)-*N*-ethyl-*α*-methylphenethylamine hydrochloride $C_{11}H_{17}N.ClH$

240-271-4 16104-20-0
1,4:3,6-dianhydro-D-glucitol 2-nitrate $C_6H_9NO_6$

240-273-5 16104-44-8
potassium toluene-4-sulphonate $C_7H_8O_3S.K$

240-274-0 16105-50-2
2'-hydroxy-4',6'-dimethylacetophenone $C_{10}H_{12}O_2$

240-275-6 16105-98-8
N,N'-(methylenedi-4,1-phenylene)bis(stearamide) $C_{49}H_{82}N_2O_2$

240-276-1 16109-82-3
iodobis(triphenylphosphino)copper $C_{36}H_{30}CuIP_2$

240-277-7 16109-97-0
hydrogen [4-[4-(diethylamino)-*α*-(3,6-disulphonato-1-naphthyl)benzylidene]cyclohexa-2,5-dien-1-ylidene]diethylammonium $C_{31}H_{34}N_2O_6S_2$

240-278-2 16110-09-1
2,5-dichloropyridine $C_5H_3Cl_2N$

240-279-8 16110-51-3
cromoglicic acid $C_{23}H_{16}O_{11}$

240-280-3 16110-89-7
N-(4,6-dichloro-1,3,5-triazin-2-yl)sulphanilic acid $C_9H_6Cl_2N_4O_3S$

240-281-9 16111-27-6
2-[2-(dimethylammonio)ethyl]isothiouronium dichloride $C_5H_{13}N_3S.2ClH$

240-282-4 16111-62-9
bis(2-ethylhexyl) peroxydicarbonate $C_{18}H_{34}O_6$

240-284-5 16115-80-3
dimethyl aminomalonate hydrochloride $C_5H_9NO_4.ClH$

240-285-0 16118-36-8
methyl DL-methionate hydrochloride $C_6H_{13}NO_2S.ClH$

240-286-6 16118-49-3
carbetamide $C_{12}H_{16}N_2O_3$

240-287-1 16119-56-5
21-hydroxy-2'-methyl-16-*β*-5'*H*-pregna-1,4,9(11)-trieno[17,16-*d*]oxazole-3,20-dione 21-acetate $C_{25}H_{29}NO_5$

240-288-7 16122-27-3
(*Z*)-3,6-dioxo-1,1,1,8,8,8-hexaphenyl-2,7-dioxa-1,8-distannaoct-4-ene $C_{40}H_{32}O_4Sn_2$

240-289-2 16127-59-6
calcium (*R*)-2-hydroxypropionate $C_3H_6O_3.{}^1/_2Ca$

240-290-8 16128-68-0
butane-1,2-dithiol $C_4H_{10}S_2$

240-291-3 16130-76-0
calcium terephthalate $C_8H_6O_4.xCa$

240-292-9 16133-31-6
1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione, compound with 1,3,5-triazine-2,4,6-triamine $C_3H_6N_6.xC_3H_3N_3O_3$

240-293-4 16133-49-6
5methoxy-2-nitroaniline $C_7H_8N_2O_3$

240-295-5 16139-18-7
carbazamidine hydrochloride $CH_6N_4.xClH$

240-296-0 16143-15-0
2-[4-(2-[1,1'-biphenyl]-4-ylvinyl)phenyl]benzoxazole $C_{27}H_{19}NO$

240-297-6 16143-18-3
2-[4-(2-[1,1'-biphenyl]-4-ylvinyl)phenyl]-5-*tert*-butylbenzoxazole $C_{31}H_{27}NO$

240-298-1 16143-79-6
tetrasodium [μ-[[6,6'-[(3,3'-dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[4-amino-5-hydroxynaphthalene-1,3-disulphonato]](8-)]]dicuprate(4-) $C_{32}H_{16}Cu_2N_6O_{16}S_4.4Na$

240-299-7 16143-80-9
sodium tris(1,2-naphthoquinone 1-oximato-*O*,*O*')ferrate(1-) $C_{30}H_{18}FeN_3O_6.Na$

240-300-0 16144-91-5
1,2,3,4-tetrahydro-1,4-methanonaphthalene-5,8-diol $C_{11}H_{12}O_2$

240-301-6 16148-06-4
1,3-dihydro-1-[1-benzyl-4-piperidinyl]-2*H*-benzimidazol-2-one $C_{19}H_{21}N_3O$

240-302-1 16150-44-0
1,1'-[(2-hydroxypropane-1,3-diyl)bis[oxy(6-hydroxy-2,1-phenylene)]]bisethan-1-one $C_{19}H_{20}O_7$

240-303-7 16152-65-1
2-(1-methylcyclohexyl)-*p*-cresol $C_{14}H_{20}O$

240-304-2 16153-27-8
tetradecyltriethoxysilane $C_{20}H_{44}O_3Si$

240-305-8 16153-75-6
N-(1-methylethyl)benzene-1,4-diamine $C_9H_{14}N_2$

240-306-3 16154-10-2
9-chloro-11β,17-dihydroxy-16β-methylpregna-1,4-diene-3,20-dione 17-valerate $C_{27}H_{37}ClO_5$

240-307-9 16154-78-2
2,3,3*a*,4,5,6-hexahydro-8-methyl-1*H*-pyrazino[3,2,1-*jk*]carbazole monohydrochloride $C_{15}H_{18}N_2.ClH$

240-308-4 16155-94-5
5-methyl-2-(*p*-tolyl)benzoxazole $C_{15}H_{13}NO$

240-310-5 16169-22-5
1,3-bis(2-propynyloxy)propan-2-ol $C_9H_{12}O_3$

240-311-0 16169-48-5
N,*N*-dibutyl-12-hydroxyoctadecan-1-amide $C_{26}H_{53}NO_2$

240-312-6 16171-74-7
N,*N*'-dioctyl-*N*-[2-(octylamino)ethyl]ethylenediamine $C_{26}H_{57}N_3$

240-313-1 16177-21-2
sodium L-glutamate $C_5H_9NO_4.xNa$

240-314-7 16178-48-6
Adenosine 5'-(trihydrogen diphosphate), disodium salt $C_{10}H_{15}N_5O_{10}P_2.2Na$

240-315-2 16179-44-5
2-hydroxyethyl cyclohexanecarboxylate $C_9H_{16}O_3$

240-316-8 16179-97-8
2-carboxymethylpyridinium chloride $C_7H_7NO_2.ClH$

240-317-3 16180-96-4
2-acetamidoethyl acetate $C_6H_{11}NO_3$

240-318-9 16182-04-0
ethyl isothiocyanatoformate $C_4H_5NO_2S$

240-319-4 16182-15-3
mesitylene-2-sulphonohydrazide $C_9H_{14}N_2O_2S$

240-321-5 16183-12-3
lead phthalate $C_8H_6O_4.xPb$

240-322-0 16187-90-9
3-imino-3-phenylpropionitrile $C_9H_8N_2$

240-323-6 16191-84-7
1-chloro-4-[(2-chloroethyl)sulphonyl]benzene $C_8H_8Cl_2O_2S$

240-324-1 16195-23-6
3-hydroxy-4-[[2-methoxy-5-(phenylcarbamoyl)phenyl]azo]-2-naphth-*o*-anisidide $C_{32}H_{25}N_4O_5$

240-325-7 16195-87-2
(*E*)-2-decen-4-yn-1-ol $C_{10}H_{16}O$

240-326-2 16196-82-0
1-[(5α,7α)-4,5-epoxy-18,19-dihydro-3,6-dimethoxy-17-methyl-6,14-ethenomorphinan-7-yl]ethanone $C_{23}H_{29}NO_4$

240-327-8 16199-06-7
1*H*-pyrrole, potassium salt $C_4H_5N.K$

240-328-3 16199-74-9
α-cyclohexylthiophen-3-acetic acid $C_{12}H_{16}O_2S$

240-329-9 16199-90-9
2-(hexahydro-1*H*-azepin-1-yl)ethylα-cyclohexylthiophen-2-acetate hydrochloride $C_{20}H_{31}NO_2S.ClH$

240-330-4 16201-96-0
1-[4-(phenylazo)phenyl]-1*H*-pyrrole-2,5-dione $C_{16}H_{11}N_3O_2$

240-332-5 16203-25-1
[3*S*-(3α,3aα,6α,8aα)]-octahydro-7,7-dimethyl-8-methylene-1*H*-3a,6-methanoazulene-3-carboxylic acid $C_{15}H_{22}O_2$

240-333-0 16203-97-7
1,8,9-triacetoxyanthracene $C_{20}H_{16}O_6$

240-334-6 16205-01-9
silver 5-oxoprolinate $C_5H_7NO_3.Ag$

240-335-1 16205-90-6
ethyl hex-2-ynoate $C_8H_{12}O_2$

240-336-7 16207-83-3
stearic acid, compound with triethylamine (1:1) $C_{18}H_{36}O_2.C_6H_{15}N$

240-337-2 16208-51-8
dimesna $C_4H_{10}O_6S_4.2Na$

240-338-8 16212-05-8
(allylsulphonyl)benzene $C_9H_{10}O_2S$

240-339-3 16213-85-7
(2,5-dimethylphenyl)acetonitrile $C_{10}H_{11}N$

240-340-9 16214-16-7
2,2'-dithiobis(ethylammonium) sulphate $C_4H_{12}N_2S_2.xH_2O_4S$

240-341-4 16214-98-5
1-benzyl-3-carboxypyridinium chloride $C_{13}H_{12}NO_2.Cl$

240-343-5 16215-21-7
butyl 3-mercaptopropionate $C_7H_{14}O_2S$

240-344-0 16215-49-9
dibutyl peroxydicarbonate $C_{10}H_{18}O_6$

240-345-6 16216-31-2
tris(2,4,4-trimethylpentyl)aluminium $C_{24}H_{51}Al$

240-346-1 16218-74-9
1-methylquinolinium toluene-*p*-sulphonate $C_{10}H_{10}N.C_7H_7O_3S$

240-347-7 16219-75-3
5-ethylidene-8,9,10-trinorborn-2-ene C_9H_{12}

240-348-2 16220-05-6
α-methylphenethyl isothiocyanate $C_{10}H_{11}NS$

240-349-8 16222-66-5
dithallium tris(sulphate) $H_2O_4S.^2/_3Tl$

240-350-3 16225-26-6
3,5-bis(*tert*-butyl)benzoic acid $C_{15}H_{22}O_2$

240-351-9 16227-10-4
4-butyl-1,2,4-triazole $C_6H_{11}N_3$

240-352-4 16228-00-5
3-(hydroxymethyl)-5,5-dimethylimidazolidine-2,4-dione $C_6H_{10}N_2O_3$

240-354-5 16230-35-6
N,*N*'-(ethoxymethylsilylene)bis[*N*-methylbenzamide] $C_{19}H_{24}N_2O_3Si$

240-355-0 16239-11-5
hex-2-en-3-ol $C_6H_{12}O$

240-356-6 16239-18-2
1,6-dibromo-2-naphthol $C_{10}H_6Br_2O$

240-357-1 16245-77-5
benzene-1,4-diammonium sulphate $C_6H_8N_2.H_2O_4S$

240-358-7 16245-79-7
4-octylaniline $C_{14}H_{23}N$

240-359-2 16245-97-9
[(octadecyloxy)methyl]oxirane $C_{21}H_{42}O_2$

240-360-8 16249-86-8
2-[2-(2,3-dihydro-1,3-dioxo-1*H*-inden-2-yl)-6-quinolyl]-6-methylbenzothiazole-7-sulphonic acid $C_{26}H_{16}N_2O_5S_2$

240-361-3 16249-87-9
disodium 2-[6-(6-methyl-7-sulphonatobenzothiazol-2-yl)-2-quinolyl]-1,3-dioxoindan-5-carboxylate $C_{27}H_{16}N_2O_7S_2.2Na$

240-362-9 16251-77-7
3-phenylbutyraldehyde $C_{10}H_{12}O$

240-363-4 16255-48-4
[*R*-(*R**,*R**)]-2-[(dichloroacetyl)amino]-3-hydroxy-3-(4-nitrophenyl)propyl stearate $C_{29}H_{46}Cl_2N_2O_6$

240-365-5 16259-34-0
penimocycline $C_{39}H_{43}N_5O_{12}S$

240-366-0 16259-78-2
O-benzyl-L-lysine bis(toluene-*p*-sulphonate)
$C_{13}H_{20}N_2O_2.2C_7H_8O_3S$

240-367-6 16260-09-6
(*Z*)-*N*-octadec-9-enylhexadecan-1-amide $C_{34}H_{67}NO$

240-368-1 16260-26-7
octyl myristate $C_{22}H_{44}O_2$

240-369-7 16260-27-8
zinc dimyristate $C_{14}H_{25}O_2.^1/_2Zn$

240-370-2 16263-37-9
potassium phenylphosphinate $C_6H_7O_2P.K$

240-371-8 16264-05-4
1,4-bis(4-nitrophenyl)piperazine $C_{16}H_{16}N_4O_4$

240-372-3 16268-92-1
N,*N*',*N*''-triethyl-1,3,5-triazine-2,4,6-triamine $C_9H_{18}N_6$

240-373-9 16268-98-7
N,*N*',*N*''-tris(*tert*-butyl)-1,3,5-triazine-2,4,6-triamine
$C_{15}H_{30}N_6$

240-374-4 16270-76-1
tripotassium hydrogen diphosphate $H_4O_7P_2.3K$

240-376-5 16273-37-3
3-chlorophenylglycolic acid $C_8H_7ClO_3$

240-377-0 16277-67-1
(3-methoxy-1-propenyl)benzene $C_{10}H_{12}O$

240-378-6 16279-53-1
2-[(2-amino-1-naphthyl)azo]-5-nitrophenol $C_{16}H_{12}N_4O_3$

240-379-1 16279-54-2
3-hydroxy-4-[(2-hydroxynaphthyl)azo]-7-nitronaphthalene-1-sulphonic acid $C_{20}H_{13}N_3O_7S$

240-380-7 16283-36-6
zinc disalicylate $C_{14}H_{10}O_6Zn$

240-381-2 16286-69-4
2-(hexahydro-1*H*-azepin-1-yl)ethyl α-cyclohexylthiophene-3-acetate, compound with citric acid (1:1)
$C_{20}H_{31}NO_2S.C_6H_8O_7$

240-382-8 16290-26-9
4-(aminomethyl)pyrocatechol hydrobromide $C_7H_9NO_2.BrH$

240-383-3 16291-96-6
Charcoal
An amorphous form of carbon produced by partially burning or oxidizing wood or other organic matter.

240-384-9 16293-79-1
cis-4*b*,5,9*b*,10-tetrahydroindeno[2,1-*a*]indene $C_{16}H_{14}$

240-385-4 16294-75-0
14*H*-anthra[2,1,9-*mna*]thioxanthen-14-one $C_{23}H_{12}OS$

240-387-5 16298-03-6
methyl 3-aminopyrazinecarboxylate $C_6H_7N_3O_2$

240-388-0 16298-74-1
sodium dibutyl phosphate $C_8H_{19}O_4P.Na$

240-389-6 16301-30-7
1,2,3,6-tetrahydro-2,6-dioxopyrimidine-4-carboxylic acid, compound with N^1-(7-chloro-4-quinolyl)-N^2,N^2-diethylpentane-1,4-diamine (2:1) $C_{18}H_{26}ClN_3.2C_5H_4N_2O_4$

240-390-1 16302-35-5
3,6-dihydro-4-methyl-2*H*-pyran $C_6H_{10}O$

240-391-7 16303-23-4
2,4,6-tris(morpholino)-1,3,5-triazine $C_{15}H_{24}N_6O_3$

240-392-2 16305-75-2
N-L-alanyl-L-tryptophan $C_{14}H_{17}N_3O_3$

240-393-8 16308-92-2
2,4-dimethylbenzyl alcohol $C_9H_{12}O$

240-394-3 16311-69-6
5-(2-hydroxyethyl)-3,4-dimethylthiazolium iodide
$C_7H_{12}NOS.I$

240-395-9 16318-87-9
4-[(4-amino-*m*-tolyl)butylamino]butane-1-sulphonic acid
$C_{15}H_{26}N_2O_3S$

240-396-4 16319-93-0
3-ethoxy-17-hydroxypregna-3,5-dien-20-one 17-acetate
$C_{25}H_{36}O_4$

240-398-5 16323-12-9
[(methoxythioxomethyl)thio]acetic acid $C_4H_6O_3S_2$

240-399-0 16323-43-6
3,3'-(p-phenylene)diacrylic acid $C_{12}H_{10}O_4$

240-400-4 16324-27-9
tetrasodium 4,4'-bis[[4-[(2-hydroxyethyl)amino]-6-(*m*-sulphonatoanilino)-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{36}H_{36}N_{12}O_{14}S_4.4Na$

240-402-5 16325-47-6
ammonium methacrylate $C_4H_6O_2.H_3N$

240-403-0 16325-63-6
2,4,4-trimethylpentan-1-ol $C_8H_{18}O$

240-404-6 16331-45-6
4-ethylbenzoyl chloride C_9H_9ClO

240-405-1 16331-96-7
1',3'-dihydro-5'-methoxy-1',3',3'-trimethyl-6-nitrospiro[2*H*-1-benzopyran-2,2'-[2*H*]indole] $C_{20}H_{20}N_2O_4$

240-406-7 16332-22-2
ethyl 4-hydroxy-4-phenylpiperidine-1-carboxylate
$C_{14}H_{19}NO_3$

240-407-2 16332-26-6
trimethyl[2-(1-oxopropoxy)ethyl]ammonium bromide
$C_8H_{18}NO_2.Br$

240-408-8 16337-84-1
carbonic acid, nickel salt $CH_2O_3.xNi$

240-409-3 16339-07-4
1-methyl-4-nitrosopiperazine $C_5H_{11}N_3O$

240-410-9 16345-80-5
benzylmethyldioctylammonium chloride $C_{24}H_{44}N.Cl$

240-411-4 16349-83-0
tripotassium sodium disulphate $H_2O_4S.^3/_2K.^1/_2Na$

240-413-5 16354-93-1
D-*threo*-1-phenylglycerol $C_9H_{12}O_3$

240-414-0 16354-95-3
[*S*(*R**,*R**)]-1-phenylglycerol $C_9H_{12}O_3$

240-415-6 16355-92-3
1,10-diiododecane $C_{10}H_{20}I_2$

240-416-1 16356-11-9
undeca-1,3,5-triene $C_{11}H_{18}$

240-417-7 16356-33-5
5-butyltetrahydro-1,3-bis(hydroxymethyl)-1,3,5-triazin-2(1*H*)-one $C_9H_{19}N_3O_3$

240-418-2 16357-59-8
ethyl *N*-(2-ethoxy-1,2-dihydroquinoline)carboxylate
$C_{14}H_{17}NO_3$

240-419-8 16358-32-0
N-octylbenzenesulphonamide $C_{14}H_{23}NO_2S$

240-420-3 16358-54-9
3-[(1-methyl-2-phenyl)ethylamino]propiononitrile hydrochloride $C_{12}H_{16}N_2.ClH$

240-421-9 16364-15-1
N-(1,3-dimethylbutyl)-*N*'-(*p*-tolyl)benzene-*p*-diamine
$C_{19}H_{26}N_2$

240-422-4 16368-27-8
2-(4-nitrophenoxy)ethanol $C_8H_9NO_4$

240-424-5 16368-97-1
bis(2-ethylhexyl) phenyl phosphate $C_{22}H_{39}O_4P$

240-425-0 16369-05-4
(±)-2-amino-3-methylbutan-1-ol $C_5H_{13}NO$

240-426-6 16369-21-4
2-(propylamino)ethanol $C_5H_{13}NO$

240-427-1 16369-40-7
dicarbonyldichlororuthenium $C_2Cl_2O_2Ru$

240-428-7 16369-53-2
9,10-didehydro-*N*-(2-hydroxyethyl)-6-methylergoline-8β-carboxamide $C_{18}H_{21}N_3O_2$

240-429-2 16376-36-6
(*S*)-1,2-*O*-(2,2,2-trichloroethylidene)-α-D-glucofuranose
$C_8H_{11}Cl_3O_6$

240-430-8 16382-18-6
ethyl 5,6-dimethoxy-1*H*-indole-2-carboxylate $C_{13}H_{15}NO_4$

240-431-3 16382-89-4
4-nitro-*o*-phenetidine $C_8H_{10}N_2O_3$

240-432-9 16382-96-3
13*H*-thioxantheno[2,1,9-*def*][1,2,4]triazolo[1,5-*b*]isoquinolin-13-one $C_{19}H_9N_3OS$

240-433-4 16383-97-4
5*H*-thioxantheno[2,1,9-*def*][1,2,4]triazolo[5,1-*a*]isoquinolin-5-one $C_{19}H_9N_3OS$

240-435-5 16386-21-3
disodium 4,4'-[(4,6-diamino-1,3-phenylene)bis(azo)]bis[benzenesulphonate] $C_{18}H_{16}N_6O_6S_2.2Na$

240-436-0 16386-22-4
trisodium 4,4',4''-[(2,4-diaminobenzene-1,3,5-triyl)tris(azo)]tris[benzenesulphonate] $C_{24}H_{20}N_8O_9S_3.3Na$

240-437-6 16387-18-1
2-ethylhexyl pivalate $C_{13}H_{26}O_2$

240-438-1 16387-55-6
1,1-diethoxyoct-2-yne $C_{12}H_{22}O_2$

240-439-7 16388-74-2
1-amino-4-anilino-2-[[2-(dimethylamino)ethyl]thio]anthraquinone $C_{24}H_{23}N_3O_2S$

240-440-2 16389-88-1
dolomite $CH_2O_3.^1/_2Ca.^1/_2Mg$

240-441-8 16390-07-1
4-chloro-1'-(4-methoxyphenyl)benzohydrazide $C_{14}H_{13}ClN_2O_2$

240-442-3 16391-75-6
(4α,8α,9β,13α,14β,17Z)-16β-acetoxy-3α,11α-dihydroxy-29-nordammara-17(20),24-dien-21-oic acid, compound with 2,2'-iminodiethanol (1:1) $C_{31}H_{48}O_6.C_4H_{11}NO_2$

240-443-9 16394-44-8
2,2'-[cyclohexane-1,4-diylbis(oxy)]bisethanol $C_{10}H_{20}O_4$

240-444-4 16397-28-7
3-[(1-methyl-2-phenylethyl)amino]propiononitrile $C_{12}H_{16}N_2$

240-446-5 16397-74-3
2-ethylhexyl cyclohexanecarboxylate $C_{15}H_{28}O_2$

240-447-0 16397-75-4
2-ethylhexyl hexanoate $C_{14}H_{28}O_2$

240-448-6 16397-78-7
2-ethylhexyl cinnamate $C_{17}H_{24}O_2$

240-449-1 16398-39-3
10-[3-(dimethylamino)propyl]-2-nitrodibenz[*b,f*][1,4]oxazepin-11(10*H*)-one monohydrochloride $C_{18}H_{19}N_3O_4.ClH$

240-450-7 16400-13-8
7-methylindan-4-ol $C_{10}H_{12}O$

240-451-2 16400-32-1
1-bromopent-2-yne C_5H_7Br

240-452-8 16400-63-8
2-bromo-3-chloropropene C_3H_4BrCl

240-453-3 16400-72-9
6-heptyl-5,6-dihydro-2*H*-pyran-2-one $C_{12}H_{20}O_2$

240-454-9 16403-84-2
4-[(5-carbamoyl-*o*-tolyl)azo]-3-hydroxynaphth-2-anilide $C_{25}H_{20}N_4O_3$

240-455-4 16409-34-0
sodium *N*-[(3α,5β,12α)-3,12-dihydroxy-24-oxocholan-24-yl]aminoacetate $C_{26}H_{43}NO_5.Na$

240-457-5 16409-43-1
tetrahydro-4-methyl-2-(2-methylprop-1-enyl)pyran $C_{10}H_{18}O$

240-458-0 16409-44-2
3,7-dimethylocta-2,6-dienyl acetate $C_{12}H_{20}O_2$

240-459-6 16409-45-3
menthyl acetate $C_{12}H_{22}O_2$

240-460-1 16409-46-4
menthyl isovalerate $C_{15}H_{28}O_2$

240-461-7 16411-32-8
N,*N*'-dicyclohexyl-1,1-dimethylsilanediamine $C_{14}H_{30}N_2Si$

240-462-2 16411-33-9
N,*N*',*N*''-tributyl-1-methylsilanetriamine $C_{13}H_{33}N_3Si$

240-463-8 16414-34-9
3-bromo-4,5-dihydroxybenzaldehyde $C_7H_5BrO_3$

240-464-3 16415-12-6
hexadecyltrimethoxysilane $C_{19}H_{42}O_3Si$

240-465-9 16415-13-7
triethoxyhexadecylsilane $C_{22}H_{48}O_3Si$

240-466-4 16417-38-2
N-palmitoyl-L-serine $C_{19}H_{37}NO_4$

240-468-5 16420-13-6
dimethylthiocarbamoyl chloride C_3H_6ClNS

240-469-0 16421-04-8
sodium [3-[4-(benzoylamino)-2,5-dimethoxyphenyl]-1-methyl-2-triazenyl]acetate $C_{18}H_{20}N_4O_5.Na$

240-470-6 16421-40-2
2-[[5-acetamide-4-[(2-chloro-4,6-dinitrophenyl)azo]-2-methoxyphenyl]benzylamino]ethyl acetate $C_{26}H_{25}ClN_6O_8$

240-471-1 16421-41-3
2-[[5-acetamido-4-[(2,4-dinitrophenyl)azo]-2-methoxyphenyl]benzylamino]ethyl acetate $C_{26}H_{26}N_6O_8$

240-472-7 16423-26-0
endo-2-[3,3-dimethylbicyclo[2.2.1]hept-2-yl]ethanol $C_{11}H_{20}O$

240-473-2 16423-67-9
disodium 4,4'-[(2,4-diamino-5-methyl-1,3-phenylene)bis(azo)]bis[benzenesulphonate] $C_{19}H_{18}N_6O_6S_2.2Na$

240-474-8 16423-68-0
disodium 2-(2,4,5,7-tetraiodo-6-oxido-3-oxoxanthen-9-yl)benzoate $C_{20}H_8I_4O_5.2Na$

240-475-3 16424-31-0
5-oxomyristic acid $C_{14}H_{26}O_3$

240-476-9 16424-32-1
2-butylidenecyclopentanone $C_9H_{14}O$

240-477-4 16424-35-4
2-pentylidenecyclopentan-1-one $C_{10}H_{16}O$

240-479-5 16426-83-8
niometacin $C_{18}H_{16}N_2O_4$

240-480-0 16427-65-9
4-[(5-carbamoyl-*o*-tolyl)azo]-4'-chloro-3-hydroxynaphth-2-anilide $C_{25}H_{19}ClN_4O_3$

240-481-6 16429-07-5
2-hexylidenecyclohexan-1-one $C_{12}H_{20}O$

240-482-1 16429-17-7
6-cyclopentyltetrahydro-2*H*-pyran-2-one $C_{10}H_{16}O_2$

240-483-7 16429-21-3
7-hexyloxepan-2-one $C_{12}H_{22}O_2$

240-484-2 16432-36-3
tris(1-phenylbutane-1,3-dionato-*O*,*O*')chromium $C_{30}H_{27}CrO_6$

240-485-8 16432-37-4
[[2,2'-sulphonylbis[4-(1,1,3,3-tetramethylbutyl)phenolato]](2-)-*O*1,*O*1',*O*2]nickel $C_{28}H_{40}NiO_4S$

240-486-3 16432-45-4
4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzenesulphonamide $C_{16}H_{13}N_3O_4S$

240-487-9 16432-46-5
4'-[2-nitro-4-[(*p*-nitrophenyl)azo]anilino]acetanilide $C_{20}H_{16}N_6O_5$

240-488-4 16432-81-8
2-(4-benzoyl-3-hydroxyphenoxy)ethyl acrylate $C_{18}H_{16}O_5$

240-490-5 16434-97-2
5-bromo[1,1'-biphenyl]-2-ol $C_{12}H_9BrO$

240-491-0 16436-00-3
octyl acetoacetate $C_{12}H_{22}O_3$

240-492-6 16436-29-6
tetrahexylammonium benzoate $C_{24}H_{52}N.C_7H_5O_2$

240-493-1 16437-31-3
N-(*m*-methoxyphenyl)-*N*-methyl-*p*-toluenesulphonamide $C_{15}H_{17}NO_3S$

240-494-7 16442-10-7
bis(2,6-dichlorobenzoic) anhydride $C_{14}H_6Cl_4O_3$

240-495-2 16442-79-8
2-amino-1-(2-chlorophenyl)ethan-1-one hydrochloride $C_8H_8ClNO.ClH$

240-496-8 16445-01-5
N,*N*'-(iminodiethylene)dioleamide $C_{40}H_{77}N_3O_2$

240-497-3 16446-62-1
hexaammineruthenium triiodide $H_{18}N_6Ru.3I$

240-498-9 16449-54-0
tris[2-[[3-(trifluoromethyl)phenyl]amino]benzoato-*N*,*O*]aluminium $C_{42}H_{27}AlF_9N_3O_6$

240-499-4 16450-50-3
diantimony lead tetroxide O_4PbSb_2

240-500-8 16452-01-0
3-methoxy-4-methylaniline $C_8H_{11}NO$

240-501-3 16452-02-1
4-hydroxy-3-[[2-methoxy-5-methyl-4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]naphthalenesulphonic acid $C_{20}H_{20}N_2O_{11}S_3$

240-502-9 16452-06-5
7-amino-4-hydroxy-3-[(4-methoxy-2-sulphophenyl)azo]naphthalene-2-sulphonic acid $C_{17}H_{15}N_3O_8S_2$

240-503-4 16452-32-7
(4a,4aα,8aα)-octahydro-4,8a-dimethyl-4a(2H)-naphthol $C_{12}H_{22}O$

240-505-5 16455-61-1
sodium [(α,α'-(ethylenediimino)bis[2-hydroxybenzene-1-acetato]](4-)]ferrate(1-) $C_{18}H_{16}FeN_2O_6.Na$

240-506-0 16455-98-4
diantimony dioxalate oxide $C_2H_2O_4.xSb$

240-507-6 16456-36-3
tetradecyl octanoate $C_{22}H_{44}O_2$

240-508-1 16456-56-7
butyl hydrogen phosphonate $C_4H_{11}O_3P$

240-509-7 16461-71-5
2-azido-2-phenylacetyl chloride $C_8H_6ClN_3O$

240-510-2 16463-74-4
11β,17,21-trihydroxypregn-4-ene-3,20-dione 17-acetate $C_{23}H_{32}O_6$

240-511-8 16466-44-7
N-ethylbenzanilide $C_{15}H_{15}NO$

240-512-3 16466-61-8
di-*tert*-butyl bicarbamate $C_{10}H_{20}N_2O_4$

240-513-9 16469-16-2
praseodymium trihydroxide H_3O_3Pr

240-514-4 16469-17-3
neodymium trihydroxide H_3NdO_3

240-516-5 16469-18-4
gadolinium trihydroxide GdH_3O_3

240-517-0 16469-19-5
europium trihydroxide EuH_3O_3

240-518-6 16469-20-8
ytterbium trihydroxide H_3O_3Yb

240-519-1 16469-21-9
lutetium trihydroxide H_3LuO_3

240-520-7 16469-22-0
yttrium trihydroxide H_3O_3Y

240-521-2 16470-24-9
tetrasodium 4,4'-bis[[4-[bis(2-hydroxyethyl)amino]-6-(4-sulphonatoanilino)-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate] $C_{40}H_{44}N_{12}O_{16}S_4.4Na$

240-522-8 16470-41-0
2-(2-ethoxy-1-butenyl)-1-(3-sulphonatopropyl)naphtho[1,2-*d*]thiazolium $C_{20}H_{23}NO_4S_2$

240-523-3 16470-42-1
2-[2-(phenylamino)vinyl]-1-(3-sulphonatopropyl)naphtho[1,2-*d*]thiazolium $C_{22}H_{20}N_2O_3S_2$

240-524-9 16470-44-3
hydrogen 2-(3-(5,6-dichloro-1-ethyl-1,3-dihydro-3-(3-sulphonatobutyl)-2H-benzimidazol-2-ylidene)-1-propenyl)-1-(3-sulphonatopropyl)naphtho[1,2-*d*]thiazolium, sodium salt $C_{30}H_{31}Cl_2N_3O_6S_3.Na$

240-525-4 16470-45-4
hydrogen -1-(3-sulphonatopropyl)-2-[2-[[1-(3-sulphonatopropyl)naphtho[1,2-*d*]thiazol-2(1H)-ylidene]methyl]-1-butenyl]naphtho[1,2-*d*]thiazolium, sodium salt $C_{33}H_{32}N_2O_6S_4.Na$

240-527-5 16472-09-6
methyl 3-[4-[(1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthryl)oxy]-*m*-tolyl]propionate $C_{25}H_{21}NO_6$

240-528-0 16472-23-4
1,8-bis[[4-(2-hydroxyethoxy)phenyl]amino]anthraquinone $C_{30}H_{26}N_2O_6$

240-529-6 16472-24-5
1,4-bis[[4-(2-hydroxyethoxy)phenyl]amino]anthraquinone $C_{30}H_{26}N_2O_6$

240-530-1 16473-66-8
1,1'-methylenebis(5-L-oxoproline) $C_{11}H_{14}N_2O_6$

240-531-7 16473-76-0
N^2-acetyl-DL-asparagine $C_6H_{10}N_2O_4$

240-532-2 16475-90-4
methyl 5-acetylsalicylate $C_{10}H_{10}O_4$

240-533-8 16479-50-8
3β-[[2,6-dideoxy-4-*O*-(2,6-dideoxy-β-D-ribo-hexopyranosyl)-β-D-ribo-hexopyranosyl]oxy]-14-hydroxy-5β-card-20(22)-enolide $C_{35}H_{54}O_{10}$

240-534-3 16480-57-2
sodium 3-phenyl-L-alaninate $C_9H_{11}NO_2.Na$

240-535-9 16482-02-3
tetraamminehydroxynitrosylruthenium dichloride $Cl._1/_2H_{13}N_5O_2Ru$

240-536-4 16482-55-6
dihydroxyaluminium sodium carbonate $CH_2AlO_5.Na$

240-538-5 16483-18-4
bis(ethylenediamine-*N*,*N'*)palladium(2+) dichloride $C_4H_{16}N_4Pd.2Cl$

240-539-0 16484-77-8
(*R*)-2-(4-chloro-2-methylphenoxy)propionic acid $C_{10}H_{11}ClO_3$

240-540-6 16485-10-2
panthenol, DL-form $C_9H_{19}NO_4$

240-541-1 16485-47-5
sodium [*N*-[2-[bis(carboxymethyl)amino]ethyl]-*N*-(2-hydroxyethyl)glycinato(3-)]ferrate(1-) $C_{10}H_{15}FeN_2O_7.Na$

240-542-7 16485-99-7
diethyl (3-chloroallyl)phosphonate $C_7H_{14}ClO_3P$

240-543-2 16486-74-1
N-*tert*-butylbutylamine $C_8H_{19}N$

240-544-8 16486-94-5
octadecafluoro-9-(trifluoromethyl)decanoic acid $C_{11}HF_{21}O_2$

240-545-3 16486-96-7
docosafluoro-11-(trifluoromethyl)dodecanoic acid $C_{13}HF_{25}O_2$

240-546-9 16489-90-0
6-ethoxy-1,2,3,4-tetrahydro-2,2,4-trimethylquinoline $C_{14}H_{21}NO$

240-547-4 16490-68-9
2-chloroacrylamide C_3H_4ClNO

240-549-5 16490-80-5
3-(benzylamino)propionamide $C_{10}H_{14}N_2O$

240-550-0 16491-15-9
1,5-dimethylcyclopentene C_7H_{12}

240-551-6 16491-24-0
hexa-2,4-dienyl isobutyrate $C_{10}H_{16}O_2$

240-552-1 16491-25-1
hexa-2,4-dienyl propionate $C_9H_{14}O_2$

240-553-7 16491-36-4
(*Z*)-hex-3-enyl butyrate $C_{10}H_{18}O_2$

240-554-2 16491-37-5
4-methylcyclohexyl butyrate $C_{11}H_{20}O_2$

240-555-8 16491-54-6
1-pentylallyl butyrate $C_{12}H_{22}O_2$

240-556-3 16491-63-7
allyl cyclohexanecarboxylate $C_{10}H_{16}O_2$

240-557-9 16492-04-2
3-butoxycyclohex-2-en-1-one $C_{10}H_{16}O_2$

240-558-4 16492-35-9
undecyl methacrylate $C_{15}H_{28}O_2$

240-560-5 16492-80-4
4-ethyloctanoic acid $C_{10}H_{20}O_2$

240-561-0 16494-24-9
4-ethoxyphenyl 4-[(butoxycarbonyl)oxy]benzoate $C_{20}H_{22}O_6$

240-562-6 16496-29-0
bis(2-methylvaleryl) peroxide $C_{12}H_{22}O_4$

240-563-1 16496-38-1
dimethyl tetrahydro-5-oxofuran-2,3-dicarboxylate $C_8H_{10}O_6$

240-564-7 16497-41-9
N,*N'*-diphenylphthaldiamide $C_{20}H_{16}N_2O_2$

240-565-2 16498-20-7
2,3-dihydro-6-nitro-1,4-benzodioxin $C_8H_7NO_4$

240-566-8 16498-88-0
3-butoxypropylamine $C_7H_{17}NO$

240-567-3 16502-26-7
exo-3,3-dimethylbicyclo[2.2.1]heptan-2-ethanol $C_{11}H_{20}O$

240-568-9 16502-46-1
2-bromo-4-phenylbutyric acid $C_{10}H_{11}BrO_2$

240-569-4 16502-80-8
2-(2,4,5,7-tetrabromo-3,6-dihydroxyxanthen-9-yl)benzoic acid, aluminium salt $C_{20}H_8Br_4O_5.xAl$

240-571-5 16509-02-7
aluminium dodecyl sulphate $C_{12}H_{26}O_4S.^1/_3Al$

240-572-0 16509-11-8
otimerate sodium $C_{10}H_8HgNO_3S.Na$

240-573-6 16509-13-0
8-hydroxyquinoline-5-sulphonic acid, compound with 4-(dimethylamino)-1,2-dihydro-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-one (1:1) $C_{13}H_{17}N_3O.C_9H_7NO_4S$

240-574-1 16509-22-1
copper diarsenite $AsHO_2.^1/_2Cu$

240-575-7 16509-46-9
(*R*)-linalyl acetate $C_{12}H_{20}O_2$

240-576-2 16509-77-6
2-amino-2-oxoethyl stearate $C_{20}H_{39}NO_3$

240-577-8 16509-79-8
(cyclohexylamine)bis(dimethyldithiocarbamato-*S*,*S*')zinc $C_{12}H_{25}N_3S_4Zn$

240-578-3 16510-14-8
2,5-dihydroxybenzoic acid, compound with N^4-(7-chloro-4-quinolyl)-N^1,N^1-diethylpentane-1,4-diamine $C_{18}H_{26}ClN_3.xC_7H_6O_4$

240-579-9 16510-49-9
1,1',1''-(1-cyclopropene-1,2,3-triyl)trisbenzene $C_{21}H_{16}$

240-580-4 16515-58-5
7-(5-butoxy-6-methyl-2*H*-benzotriazol-2-yl)-3-phenyl-2-benzopyrone $C_{26}H_{23}N_3O_3$

240-582-5 16517-11-6
perfluorostearic acid $C_{18}HF_{35}O_2$

240-583-0 16517-80-9
1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthryl 4-ethoxybenzenesulphonate $C_{22}H_{17}NO_7S$

240-584-6 16517-83-2
1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthryl 4-methoxybenzenesulphonate $C_{21}H_{15}NO_7S$

240-585-1 16517-99-0
disodium bis[1-aminoanthracene-9,10-diyl] bis(sulphate) $C_{14}H_{12}NO_8S_2.2Na$

240-586-7 16518-17-5
potassium nicotinate $C_6H_5NO_2.K$

240-587-2 16518-26-6
potassium *p-tert*-butylbenzoate $C_{11}H_{14}O_2.K$

240-588-8 16521-34-9
dihydrogen bis[3-hydroxy-4-(phenylazo)naphthalene-2-carboxylato(2-)]cuprate(2-) $C_{34}H_{20}CuN_4O_6.2H$

240-589-3 16521-38-3
C.I. Pigment Blue 63
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 73015 aluminum salt.

240-590-9 16522-51-3
2,2-diethoxy-2,3,4,5-tetrahydro-1,2-benzoxasilepin $C_{13}H_{20}O_3Si$

240-591-4 16523-89-0
triallyl phosphine $C_9H_{15}P$

240-593-5 16527-81-4
zinc ethyl phosphate $C_2H_7O_4P.Zn$

240-594-0 16527-88-1
pyridine 1-oxide hydrochloride $C_5H_5NO.ClH$

240-595-6 16528-77-1
4-octadecylmorpholine $C_{22}H_{45}NO$

240-596-1 16529-56-9
2-methyl-3-butenenitrile C_5H_7N

240-597-7 16529-65-0
zinc didocosanoate $C_{22}H_{44}O_2.^1/_2Zn$

240-598-2 16530-70-4
ammonium decanoate $C_{10}H_{20}O_2.H_3N$

240-599-8 16530-71-5
ammonium myristate $C_{14}H_{28}O_2.H_3N$

240-600-1 16530-72-6
octanoic acid, compound with 2,2'-iminodiethanol (1:1) $C_8H_{16}O_2.C_4H_{11}NO_2$

240-601-7 16532-02-8
(bromomethyl)chlorodimethylsilane $C_3H_8BrClSi$

240-602-2 16532-79-9
4-bromophenylacetonitrile C_8H_6BrN

240-603-8 16533-71-4
3,5-dinitro-*p*-toluic acid $C_8H_6N_2O_6$

240-604-3 16533-72-5
cis-epoxysuccinic acid $C_4H_4O_5$

240-605-9 16533-77-0
4-hydroxy-DL-tryptophan $C_{11}H_{12}N_2O_3$

240-606-4 16534-12-6
4-bromo-3,5-dihydroxybenzoic acid $C_7H_5BrO_4$

240-608-5 16539-99-4
p-[(5-cyano-2,6-dihydroxy-4-methyl-3-pyridyl)azo]benzenesulphonamide $C_{13}H_{11}N_5O_5S$

240-609-0 16544-21-1
2-fluoro-2,2-dinitroethyl acrylate $C_5H_5FN_2O_6$

240-610-6 16545-00-9
bis[2-(diethylamino)ethyl] adipate $C_{18}H_{36}N_2O_4$

240-611-1 16545-11-2
guamecycline $C_{29}H_{38}N_8O_8$

240-612-7 16545-53-2
octadecyl [[(4-hydroxy-3,5-dimethylphenyl)methyl]thio]acetate $C_{29}H_{50}O_3S$

240-613-2 16545-54-3
ditetradecyl 3,3'-thiobispropionate $C_{34}H_{66}O_4S$

240-614-8 16545-85-0
(1-carboxylatopentadecyl)trimethylammonium $C_{19}H_{39}NO_2$

240-615-3 16546-47-7
methoxydimethylvinylsilane $C_5H_{12}OSi$

240-616-9 16547-58-3
iron(2+) sulphate $Fe.xH_2O_4S$

240-617-4 16554-45-3
6-nitro-*o*-anisidine $C_7H_8N_2O_3$

240-619-5 16555-77-4
α-hydroxyhippuric acid $C_9H_9NO_4$

240-620-0 16556-46-0
4-acetyl-3,3,5,5-tetramethylcyclohexan-1-one $C_{12}H_{20}O_2$

240-621-6 16556-48-2
1-(4-methoxy-2,2,6,6-tetramethyl-3-cyclohexen-1-yl)ethan-1-one $C_{13}H_{22}O_2$

240-622-1 16556-52-8
1-(4-butoxy-2,2,6,6-tetramethyl-3-cyclohexen-1-yl)ethan-1-one $C_{16}H_{28}O_2$

240-623-7 16556-55-1
1-[2,2,6,6-tetramethyl-4-(3-methylbutoxy)-3-cyclohexen-1-yl]ethan-1-one $C_{17}H_{30}O_2$

240-624-2 16557-94-1
ammonium 8-chlorotetradecafluorooctanoate $C_8HClF_{14}O_2.H_3N$

240-625-8 16558-32-0
4-[[4-[bis(2-hydroxyethyl)amino]-*o*-tolyl]azo]-3-chloro-*N*-(2-chloroethyl)benzenesulphonamide $C_{19}H_{24}Cl_2N_4O_4S$

240-626-3 16562-77-9
sodium 2-oxopropanesulphonate $C_3H_6O_4S.Na$

240-627-9 16566-21-5
2,3-dihydrothiazol-2-amine $C_3H_6N_2S$

240-628-4 16568-46-0
4-[4-[(2-chlorophenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonic acid $C_{16}H_{13}ClN_4O_4S$

240-630-5 16571-53-2
1-methyl-3-[2-(4-pyridyl)ethyl]-1*H*-indole $C_{16}H_{16}N_2$

240-631-0 16571-91-8
N-[1-methyl-2-(1-piperidyl)ethyl]pyridin-2-amine $C_{13}H_{21}N_3$

240-632-6 16574-43-9
α-(5-bromo-2,3-dihydroxy-4-oxo-2,5-cyclohexadienylidene)-α-(5-bromo-2,3,4-trihydroxyphenyl)toluenesulphonic acid $C_{19}H_{10}Br_2O_8S$

240-633-1 16574-52-0
4-fluoro-4'-(trifluoromethyl)benzophenone $C_{14}H_8F_4O$

240-634-7 16576-95-7
benzyldimethylundecylammonium chloride $C_{20}H_{36}N.Cl$

240-635-2 16576-96-8
benzyldimethyl(pentadecyl)ammonium chloride $C_{24}H_{44}N.Cl$

240-636-8 16576-98-0
benzyl(heptadecyl)dimethylammonium chloride $C_{26}H_{48}N.Cl$

240-637-3 16577-52-9
lithium octanoate $C_8H_{16}O_2.Li$

240-638-9 16580-06-6
di-*tert*-butyl diperoxyazelate $C_{17}H_{32}O_6$

240-639-4 16586-42-8
3-[ethyl[3-methyl-4-[(6-nitrobenzothiazol-2-yl)azo]phenyl]amino]propiononitrile $C_{19}H_{18}N_6O_2S$

240-641-5 16586-43-9
3-[[4-[(2-chloro-4-nitrophenyl)azo]-3-methylphenyl]ethylamino]propiononitrile $C_{18}H_{18}ClN_5O_2$

240-642-0 16587-71-6
4-tert-pentylcyclohexanone $C_{11}H_{20}O$

240-643-6 16588-02-6
2-chloro-5-nitrobenzonitrile $C_7H_3ClN_2O_2$

240-644-1 16588-06-0
4-chloro-3-nitrobenzamide $C_7H_5ClN_2O_3$

240-645-7 16588-34-4
4-chloro-3-nitrobenzaldehyde $C_7H_4ClNO_3$

240-646-2 16588-67-3
3-[ethyl[3-methyl-4-[[6-(methylsulphonyl)benzothiazol-2-yl]azo]phenyl]amino]propiononitrile $C_{20}H_{21}N_5O_2S_2$

240-647-8 16589-24-5
bis[(β,4-dihydroxyphenethyl)methylammonium] [*R*-(*R**,*R**)]-tartrate $C_9H_{13}NO_2.^1/_2C_4H_6O_6$

240-648-3 16589-43-8
sodium methylsilanetriolate $CH_6O_3Si.xNa$

240-649-9 16590-41-3
naltrexone $C_{20}H_{23}NO_4$

240-650-4 16591-90-5
dicarbonyldichlorobis(triphenylphosphine)osmium $C_{38}H_{30}Cl_2O_2OsP_2$

240-652-5 16595-48-5
2-[7-(1,3-dihydro-1,3,3-trimethyl-2*H*-indol-2-ylidene)hepta-1,3,5-trienyl]-1,3,3-trimethyl-3*H*-indolium perchlorate $C_{29}H_{33}N_2.ClO_4$

240-653-0 16595-76-9
(*R*)-2,3,5,6-tetrahydro-6-phenylimidazo[2,1-*b*]thiazole monohydrochloride $C_{11}H_{12}N_2S.ClH$

240-654-6 16595-80-5
levamisole hydrochloride $C_{11}H_{12}N_2S.ClH$

240-655-1 16596-97-7
tetrasodium 2-[4-[2-[4-[[2-methyl-4-(7-sulphonato-2*H*-naphtho[1,2-*d*]triazol-2-yl)phenyl]azo]-2-sulphonatophenyl]vinyl]-3-sulphonatophenyl]-2H-naphtho[1,2-*d*]triazole-5-sulphonate $C_{41}H_{28}N_6O_{12}S_4.4Na$

240-656-7 16600-92-3
2-nitrophloroglucinol $C_6H_5NO_5$

240-657-2 16604-45-8
2,2-diphenoxyethyl(dimethyl)ammonium fumarate (1:1) $C_{16}H_{19}NO_2.C_4H_4O_4$

240-658-8 16606-46-5
1,2-dihydro-1-phenylnaphthalene $C_{16}H_{14}$

240-659-3 16610-44-9
2-[(2-methylphenyl)amino]benzoic acid $C_{14}H_{13}NO_2$

240-660-9 16611-15-7
4-chloro-2-nitro-*N*-phenylaniline $C_{12}H_9ClN_2O_2$

240-661-4 16611-96-4
[(*m*-pentadecylphenoxy)methyl]oxirane $C_{24}H_{40}O_2$

240-663-5 16613-87-9
2-(dodecylamino)ethanol $C_{14}H_{31}NO$

240-664-0 16616-82-3
1-methoxy-2-phenyl-1*H*-indole $C_{15}H_{13}NO$

240-665-6 16617-46-2
5-aminopyrazole-4-carbonitrile $C_4H_4N_4$

240-666-1 16618-09-0
4-(4,8-diamino-9,10-dihydro-1,5-dihydroxy-9,10-dioxo-2-anthryl)phenyl ethyl carbonate $C_{23}H_{18}N_2O_7$

240-667-7 16618-85-2
4-(5,5,6-trimethylbicyclo[2.2.1]hept-2-yl)cyclohexan-1-one $C_{16}H_{26}O$

240-668-2 16619-19-5
4-(1-oxo-3-phenylallyl)morpholine $C_{13}H_{15}NO_2$

240-669-8 16620-52-3
2-dimethylaminomethyl-5-methoxyindole $C_{12}H_{16}N_2O$

240-670-3 16621-37-7
1-(ethylthio)propan-2-ol $C_5H_{12}OS$

240-671-9 16623-25-9
2-(*m*-aminobenzyl)butyric acid $C_{11}H_{15}NO_2$

240-672-4 16623-47-5
4-[(2,4-dihydroxyphenyl)azo]-3-hydroxynaphthalene-1-sulphonic acid $C_{16}H_{12}N_2O_6S$

240-674-5 16624-64-9
4-nitrophenyl *N*-(benzyloxycarbonyl)-L-tryptophanate $C_{25}H_{21}N_3O_6$

240-675-0 16625-69-7
5,6,6*a*,7-tetrahydro-2,9-dihydroxy-1,10-dimethoxy-6-methyl-4*H*-dibenzo[*de*,*g*]quinolinium chloride $C_{19}H_{21}NO_4.ClH$

240-676-6 16625-72-2
5,6,6*a*,7-tetrahydro-6-methyl-4*H*-dibenzo[*de*,*g*]quinoline-1,2,9,10-tetrol hydrochloride $C_{17}H_{17}NO_4.ClH$

240-677-1 16629-19-9
thiophene-2-sulphonyl chloride $C_4H_3ClO_2S_2$

240-678-7 16630-52-7
3-(methylthio)butyraldehyde $C_5H_{10}OS$

240-679-2 16630-55-0
3-(methylthio)propyl acetate $C_6H_{12}O_2S$

240-680-8 16630-60-7
3-(methylthio)propyl butyrate $C_8H_{16}O_2S$

240-681-3 16630-61-8
1,1-diethoxy-3-(methylthio)propane $C_8H_{18}O_2S$

240-682-9 16630-65-2
3-(methylthio)butyric acid $C_5H_{10}O_2S$

240-683-4 16630-66-3
methyl (methylthio)acetate $C_4H_8O_2S$

240-685-5 16630-91-4
2-methylheptan-1-al $C_8H_{16}O$

240-686-0 16631-02-0
silver(1+) methacrylate $C_4H_6O_2.Ag$

240-687-6 16631-25-7
methyl 2-bromotetradecanoate $C_{15}H_{29}BrO_2$

240-688-1 16632-21-6
6-methyl-5-nitrouracil $C_5H_5N_3O_4$

240-689-7 16640-68-9
(triphenylphosphoranylidene)acetonitrile $C_{20}H_{16}NP$

240-690-2 16643-66-6
magnesium 4-methoxy-γ-oxonaphthalene-1-butyrate (1:2) $C_{15}H_{14}O_4.^1/_2Mg$

240-691-8 16645-06-0
N-hydroxy-*N*,*N*-dimethylamine hydrochloride $C_2H_7NO.ClH$

240-692-3 16643-44-9
3,3',3'',3'''-[1,2-ethanediylidenetetrakis(oxy)]tetrakispropene $C_{14}H_{22}O_4$

240-693-9 16647-10-2
6,10,14-trimethylpentadeca-4,5-dien-2-one $C_{18}H_{32}O$

240-694-4 16643-50-3
benzyl diphenylglycolate $C_{21}H_{18}O_3$

240-696-5 16643-69-4
3-[(2-hydroxy-1-methyl-2-phenylethyl)amino]-3'-methoxypropiophenone hydrochloride $C_{19}H_{23}NO_3.ClH$

240-697-0 16649-49-3
[2H$_3$]acetic anhydride $C_4D_6O_3$

240-698-6 16649-79-9
calcium *N*-(aminocarbonyl)-L-aspartate $C_5H_8N_2O_5.Ca$

240-699-1 16652-64-5
O-benzyl-L-tyrosine $C_{16}H_{17}NO_3$

240-700-5 16652-71-4
benzyl L-prolinate hydrochloride $C_{12}H_{15}NO_2.ClH$

240-701-0 16652-75-8
O-benzyl-L-isoleucine toluene-*p*-sulphonate $C_{13}H_{19}NO_2.C_7H_8O_3S$

240-702-6 16652-76-9
O-benzyl-L-valine toluene-*p*-sulphonate $C_{12}H_{17}NO_2.C_7H_8O_3S$

240-703-1 16659-50-0
calcium 1,4-didecyl bis(2-sulphosuccinate) $C_{24}H_{46}O_7S.^1/_2Ca$

240-704-7 16662-46-7
[3-cyano-3-(3,4,5-trimethoxyphenyl)hex-6-yl]-(5,6-dimethoxyphenethyl)methylammonium chloride $C_{28}H_{40}N_2O_5.ClH$

240-705-2 16663-87-9
N-octyl-*p*-anisidine $C_{15}H_{25}NO$

240-706-8 16664-07-6
1,1-dimethylcyclohexylmethanol $C_9H_{18}O$

240-707-3 16664-33-8
perhydro-9*b*-boraphenalene $C_{12}H_{21}B$

240-708-9 16665-18-2
1-(2-hydroxyethyl)piperidine-4-carboxylic acid $C_8H_{15}NO_3$

240-709-4 16665-61-5
deacetylthiocolchicine hydrochloride $C_{20}H_{23}NO_4S.ClH$

240-711-5 16667-03-1
L-glutamic acid, compound with erythromycin (1:1) $C_{37}H_{67}NO_{13}.C_5H_9NO_4$

240-712-0 16667-45-1
1-(methylamino)propan-2-ol $C_4H_{11}NO$

240-713-6 16668-48-7
dimethyl*a*,*a*'-dichlorotricyclo[3.3.1.13,7]decane-1,3-diacetate $C_{16}H_{22}Cl_2O_4$

240-714-1 16669-27-5
docosyl methacrylate $C_{26}H_{50}O_2$

240-715-7 16669-59-3
N-[(2-methylpropoxy)methyl]acrylamide $C_8H_{15}NO_2$

240-716-2 16672-66-5
2-methoxyethyl (hydroxymethyl)carbamate $C_5H_{11}NO_4$

240-717-8 16672-70-1
2-hydroxyethyl (hydroxymethyl)-carbamate $C_4H_9NO_4$

240-718-3 16672-87-0
2-chloroethylphosphonic acid $C_2H_6ClO_3P$

240-719-9 16673-01-1
1-hydroxy-4-[(4-methoxyphenyl)thio]anthraquinone $C_{21}H_{14}O_4S$

240-720-4 16673-13-5
disodium 9,10-dihydro-1,5-dihydroxy-4,8-bis(methylamino)-9,10-dioxoanthracene-2,6-disulphonate $C_{16}H_{14}N_2O_{10}S_2.2Na$

240-722-5 16673-34-0
N-[2-[4-(aminosulphonyl)phenyl]ethyl]-5-chloro-2-methoxybenzamide $C_{16}H_{17}ClN_2O_4S$

240-723-0 16676-29-2
(5*a*)-17-(cyclopropylmethyl)-4,5-epoxy-3,14-dihydroxymorphinan-6-one hydrochloride $C_{20}H_{23}NO_4.ClH$

240-724-6 16676-96-3
(*Z*)-dodec-5-enyl acetate $C_{14}H_{26}O_2$

240-725-1 16677-06-8
dodec-7-en-1-yl acetate $C_{14}H_{26}O_2$

240-726-7 16679-58-6
desmopressin $C_{46}H_{64}N_{14}O_{12}S_2$

240-727-2 16680-47-0
Estra-1,3,5(10),7-tetraen-17-one, 3-(sulfooxy)-, sodium salt $C_{18}H_{20}O_5S.Na$

240-728-8 16680-48-1
Estra-1,3,5,7,9-pentaen-17-one, 3-(sulfooxy)-, sodium salt $C_{18}H_{18}O_5S.Na$

240-729-3 16682-12-5
D-(-)-2,5-diaminopentanoic acid $C_5H_{12}N_2O_2.ClH$

240-730-9 16687-06-2
dibutylammonium trihydrogen diphosphorate $C_8H_{19}N.H_4O_7P_2$

240-731-4 16687-42-6
ammonium thiocarbamate $CH_3NOS.H_3N$

240-733-5 16690-92-9
disodium L-glutamate $C_5H_9NO_4.2Na$

240-734-0 16690-93-0
sodium β-alaninate $C_3H_7NO_2.Na$

240-735-6 16691-43-3
3-amino-1,2,4-triazole-5-thiol $C_2H_4N_4S$

240-736-1 16693-53-1
N-methyl-*N*-(1-oxododecyl)glycine, compound with 2,2',2''-nitrilotri(ethanol) (1:1) $C_{15}H_{29}NO_3.C_6H_{15}NO_3$

240-737-7 16693-68-8
trisodium hydrogen [(butylimino)bis(methylene)]bisphosphonate $C_6H_{17}NO_6P_2.3Na$

240-738-2 16693-69-9
tetrasodium [(dodecylimino)bis(methylene)]bisphosphonate $C_{14}H_{33}NO_6P_2.4Na$

240-739-8 16694-17-0
4-bromo-3-thenoic acid $C_5H_3BrO_2S$

240-740-3 16695-31-1
tetrahydro-2-(7-octynyloxy)-2*H*-pyran $C_{13}H_{22}O_2$

240-741-9 16695-45-7
2-[2-(2-hydroxyethoxy)ethoxy]ethyl acrylate $C_9H_{16}O_5$

240-742-4 16695-54-8
4-(1,3-dioxobutyl)morpholine $C_8H_{13}NO_3$

240-744-5 16695-57-1
2,2-dichloro-*N*,*N*-diethyl-3-oxobutyramide $C_8H_{13}Cl_2NO_2$

240-745-0 16696-65-4
1,11-dibromoundecane $C_{11}H_{22}Br_2$

240-746-6 16698-16-1
disodium 4-(acetylamino)-5-hydroxynaphthalene-2,7-disulphonate $C_{12}H_{11}NO_8S_2.2Na$

240-747-1 16698-35-4
[2*R*[2*R**(4*R**,8*R**)]]-3,4-dihydro-2,5,8-trimethyl-2-(4,8,12-trimethyltridecyl)-2*H*-benzopyran-6-ol $C_{28}H_{48}O_2$

240-748-7 16698-52-5
sodium 3,4-dihydro-2*H*-pyran-2-carboxylate $C_6H_8O_3.Na$

240-749-2 16699-20-0
(*E*)-1-benzhydryl-4-cinnamylpiperazine $C_{26}H_{28}N_2$

240-750-8 16700-94-0
zinc hexadecyl phosphate $C_{16}H_{35}O_4P.Zn$

240-751-3 16700-95-1
zinc dihexadecyl phosphate $C_{32}H_{67}O_4P.^1/_2Zn$

240-752-9 16700-97-3
zinc tetraoctadecyl bis(phosphate) $C_{36}H_{75}O_4P.^1/_2Zn$

240-753-4 16702-38-8
tris(1,1,1-trifluoropentane-2,4-dionato-*O*,*O*')ruthenium $C_{15}H_{12}F_9O_6Ru$

240-755-5 16703-52-9
ethyl (dimethylamino)oxoacetate $C_6H_{11}NO_3$

240-756-0 16704-78-2
(3-hydroxy-*p*-tolyl)urea $C_8H_{10}N_2O_2$

240-757-6 16709-50-5
3,4,5,6,7,8-hexahydrobenzo-2,9-dioxacyclododecin-1,10-dione $C_{14}H_{16}C_4$

240-758-1 16709-86-7
(chloromethyl)dimethylvinylsilane $C_5H_{11}ClSi$

240-759-7 16712-64-4
6-hydroxy-2-naphthoic acid $C_{11}H_8O_3$

240-760-2 16713-15-8
4-amino-N,N-diethylaniline hydrochloride $C_{10}H_{16}N_2.xClH$

240-761-8 16713-66-9
cyclopentane-1,1-diacetic acid $C_9H_{14}O_4$

240-762-3 16714-40-2
tetrakis(2-methylphenyl) orthosilicate $C_{28}H_{28}O_4Si$

240-763-9 16714-41-3
tetrakis(4-methylphenyl) orthosilicate $C_{28}H_{28}O_4Si$

240-764-4 16714-54-8
tetrakis(3-methylphenyl) orthosilicate $C_{28}H_{28}O_4Si$

240-766-5 16714-68-4
1,1,2,2,3-pentachloropropane $C_3H_3Cl_5$

240-767-0 16714-77-5
1,3-dichlorobutan-2-one $C_4H_6Cl_2O$

240-768-6 16714-78-6
1,4-dichlorobutan-2-one $C_4H_6Cl_2O$

240-769-1 16715-59-6
calcium bis(2-ethoxycarbonyl-1-methylvinyl oxide) $C_{12}H_{18}CaO_6$

240-770-7 16715-79-0
2',4'-dimethoxyacetoacetanilide $C_{12}H_{15}NO_4$

240-771-2 16715-80-3
5'-chloro-2',4'-dimethoxyacetoacetanilide $C_{12}H_{14}ClNO_4$

240-772-8 16715-83-6
2-diisopropylaminoethyl methacrylate $C_{12}H_{23}NO_2$

240-773-3 16715-89-2
tin maleate $C_4H_4O_4.Sn$

240-774-9 16716-13-5
m-quinquephenyl $C_{30}H_{22}$

240-775-4 16721-38-3
cis-6-(isopropyl)-3-methylcyclohex-2-en-1-ol $C_{10}H_{18}O$

240-777-5 16721-39-4
trans-6-(isopropyl)-3-methylcyclohex-2-en-1-ol $C_{10}H_{18}O$

240-778-0 16721-80-5
sodium hydrogensulphide HNaS

240-779-6 16724-63-3
dihexadecylamine $C_{32}H_{67}N$

240-780-1 16725-53-4
(*Z*)-tetradec-9-enyl acetate $C_{16}H_{30}O_2$

240-781-7 16725-98-7
4,7,7-trimethylbicyclo[4.1.0]heptan-3-ol $C_{10}H_{18}O$

240-782-2 16726-03-7
5-methyl-6-(3-methyl-2-butenyl)cyclohex-4-ene-1,2-dicarboxylic anhydride $C_{14}H_{18}O_3$

240-783-8 16726-25-3
cis-decahydro-1-methylquinoline $C_{10}H_{19}N$

240-784-3 16726-41-3
isopropylhydrazine monohydrochloride $C_3H_{10}N_2.ClH$

240-785-9 16727-30-3
3,5-bis(β-D-glucopyranosyloxy)-7-hydroxy-2-(4-hydroxy-3,5-dimethoxyphenyl)-1-benzopyrylium chloride $C_{29}H_{35}O_{17}.Cl$

240-786-4 16728-00-0
1-(4-methoxyphenyl)cyclopropane-1-carbonitrile $C_{11}H_{11}NO$

240-788-5 16728-01-1
1-(4-methoxyphenyl)cyclopropane-1-carboxylic acid $C_{11}H_{12}O_3$

240-789-0 16728-49-7
3-(octyloxy)propiononitrile $C_{11}H_{21}NO$

240-790-6 16728-51-1
3-(decyloxy)propiononitrile $C_{13}H_{25}NO$

240-791-1 16728-52-2
3-(cyclohexyloxy)propiononitrile $C_9H_{15}NO$

240-792-7 16728-59-9
3-propoxypropylamine $C_6H_{15}NO$

240-793-2 16728-61-3
3-(hexyloxy)propylamine $C_9H_{21}NO$

240-794-8 16728-84-0
[(4-methylphenyl)amino]acetonitrile $C_9H_{10}N_2$

240-795-3 16731-55-8
dipotassium disulphite $H_2O_5S_2.2K$

240-796-9 16731-68-3
2-undecyl-1*H*-imidazole $C_{14}H_{26}N_2$

240-797-4 16732-66-4
2-bromophenylhydrazine $C_6H_7BrN_2$

240-799-5 16732-75-5
6-chloro-1*H*-indole-2-carboxylic acid $C_9H_6ClNO_2$

240-800-9 16732-86-8
cholest-4-ene $C_{27}H_{46}$

240-801-4 16737-83-0
4-methyl-5-pentadecylresorcinol $C_{22}H_{38}O_2$

240-803-5 16741-80-3
methyl *S*-benzyl-L-cysteinate hydrochloride $C_{11}H_{15}NO_2S.ClH$

240-804-0 16744-98-2
2-fluorophenyl isocyanate C_7H_4FNO

240-805-6 16746-86-4
2,3-dimethylhex-1-ene C_8H_{16}

240-806-1 16747-25-4
2,2,3-trimethylhexane C_9H_{20}

240-807-7 16747-26-5
2,2,4-trimethylhexane C_9H_{20}

240-808-2 16747-28-7
2,3,3-trimethylhexane C_9H_{20}

240-809-8 16747-30-1
2,4,4-trimethylhexane C_9H_{20}

240-810-3 16747-31-2
3,3,4-trimethylhexane C_9H_{20}

240-811-9 16747-32-3
3-ethyl-2,2-dimethylpentane C_9H_{20}

240-812-4 16747-42-5
2,2,4,5-tetramethylhexane $C_{10}H_{22}$

240-814-5 16751-59-0
1-propylbutylamine $C_7H_{17}N$

240-815-0 16752-77-5
methomyl $C_5H_{10}N_2O_2S$

240-816-6 16753-62-1
dimethoxymethylvinylsilane $C_5H_{12}O_2Si$

240-817-1 16754-50-0
3,3',3''-[methylidynetris(oxy)]trispropene $C_{10}H_{16}O_3$

240-818-7 16758-34-2
phenyl 1-thio-β-D-galactopyranoside $C_{12}H_{16}O_5S$

240-819-2 16761-04-9
5-dimethylamino-2-nitrosophenol $C_8H_{10}N_2O_2$

240-820-8 16761-12-9
potassium heptanoate $C_7H_{14}O_2.K$

240-821-3 16766-09-9
N,N'-(dithiodi-4,1-phenylene)bisacetamide $C_{16}H_{16}N_2O_2S_2$

240-822-9 16766-90-8
1-(trichloromethyl)-3-(trifluoromethyl)benzene $C_8H_4Cl_3F_3$

240-823-4 16768-46-0
trisodium 5-amino-4-hydroxy-3-[(2-sulphonatophenyl)azo]naphthalene-2,7-disulphonate $C_{16}H_{13}N_3O_{10}S_3.3Na$

240-825-5 16768-72-2
1-methyl-2-[(3-methyl-3*H*-benzothiazol-2-ylidene)methyl]quinolinium iodide $C_{19}H_{17}N_2S.I$

240-826-0 16773-42-5
ornidazole $C_7H_{10}ClN_3O_3$

240-827-6 16774-21-3
diammonium hexanitratocerate $CeN_6O_{18}.2H_4N$

240-828-1 16777-42-7
[*R*-(*R**,*S**)]-3-[(2-hydroxy-1-methyl-2-phenylethyl)amino]-3'-methoxypropiophenone hydrochloride $C_{19}H_{23}NO_3.ClH$

240-829-7 16781-08-1
sodium 6-amino-4-hydroxynaphthalene-2-sulphonate $C_{10}H_9NO_4S.Na$

240-830-2 16782-08-4
potassium 4-hydroxybenzoate $C_7H_6O_3.K$

240-831-8 16783-11-2
ethyl 2,2-dimethylcyclopropanecarboxylate $C_8H_{14}O_2$

240-832-3 16800-24-1
potassium sodium sulphate $H_2O_4S.K.Na$

240-833-9 16800-47-8
tris(acetonitrile)tricarbonyltungsten $C_9H_9N_3O_3W$

240-834-4 16803-97-7
4-amino-*N*-(4-aminophenyl)benzenesulphonamide $C_{12}H_{13}N_3O_2S$

240-836-5 16807-50-4
ethyl tetrahydro-2-methyl-5-oxofuran-2-acetate $C_9H_{14}O_4$

240-837-0 16807-60-6
3-methoxycyclohex-2-en-1-one $C_7H_{10}O_2$

240-838-6 16808-63-2
1,2,3,4,5,6-hexahydro-6,11-dimethyl-2,6-methano-3-benzazocin-8-ol $C_{14}H_{19}NO$

240-839-1 16808-86-9
(5α,7α)-17-(cyclopropylmethyl)-4,5-epoxy-18,19-dihydro-3-hydroxy-6-methoxy-α,α-dimethyl-6,14-ethenomorphinan-7-methanol hydrochloride $C_{26}H_{35}NO_4.ClH$

240-840-7 16809-88-4
calcium methacrylate $C_4H_6O_2.{}^1/_2Ca$

240-841-2 16812-54-7
nickel sulphide NiS

240-842-8 16816-67-4
[*R*-(*R**,*R**)]-*N,N'*-[dithiobis[ethyleneimino(3-oxopropane-3,1-diyl)]]bis[2,4-dihydroxy-3,3-dimethylbutyramide] $C_{22}H_{42}N_4O_8S_2$

240-843-3 16822-06-3
cis-hexahydro-3-methylenebenzofuran-2(3*H*)-one $C_9H_{12}O_2$

240-844-9 16823-51-1
1-amino-4-[[3-[[4-chloro-6-[(3-sulphophenyl)amino]-1,3,5-triazin-2-yl]amino]-4-sulphophenyl]amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonic acid $C_{29}H_{20}ClN_7O_{11}S_3$

240-845-4 16823-94-2
antimony, compound with potassium (1:3) K.Sb

240-847-5 16824-14-9
3-methylbuta-1,3-dien-2-yl acetate $C_7H_{10}O_2$

240-848-0 16824-81-0
zinc dipicrate $C_6H_3N_3O_7.{}^1/_2Zn$

240-849-6 16827-63-7
tris(1,1,1,5,5,5-hexafluoropentane-2,4-dionato-*O,O'*)ruthenium $C_{15}H_3F_{18}O_6Ru$

240-850-1 16828-01-6
ammonium sodium tartrate $C_4H_6O_6.H_3N.Na$

240-851-7 16830-15-2
O-6-deoxy-*α*-L-mannopyranosyl-(1→4)-*O*-*β*-D-glucopyranosyl-(1→6)-*β*-D-glucopyranosyl (2*α*,3*β*,4*α*)-2,3,23-trihydroxyurs-12-en-28-oate $C_{48}H_{78}O_{19}$

240-852-2 16830-40-3
lauric acid, compound with 2-aminoethanol (1:1) $C_{12}H_{24}O_2.C_2H_7NO$

240-853-8 16832-58-9
p-bis(epoxyethyl)benzene $C_{10}H_{10}O_2$

240-854-3 16832-59-0
m-bis(epoxyethyl)benzene $C_{10}H_{10}O_2$

240-855-9 16832-93-2
1*H*-indene-2-carboxamide $C_{10}H_9NO$

240-856-4 16833-52-6
5,6-dihydroxycyclohex-5-ene-1,2,3,4-tetrone, monobarium salt $C_6H_2O_6.Ba$

240-858-5 16834-13-2
5,10,15,20-tetra(4-pyridyl)-21*H*,23*H*-porphine $C_{40}H_{26}N_8$

240-859-0 16836-95-6
silver *p*-toluenesulphonate $C_7H_8O_3S.Ag$

240-860-6 16837-38-0
nicotinic anhydride $C_{12}H_8N_2O_3$

240-861-1 16837-39-1
pyridine-2-carboxylic anhydride $C_{12}H_8N_2O_3$

240-862-7 16839-48-8
2-(2-allyloxy)ethyl methacrylate $C_9H_{14}O_3$

240-863-2 16839-97-7
2-methoxythiophene C_5H_6OS

240-864-8 16840-84-9
nonadecan-10-ol $C_{19}H_{40}O$

240-865-3 16841-14-8
benzyldocosyldimethylammonium chloride $C_{31}H_{58}N.Cl$

240-866-9 16842-00-5
trihydro(trimethylamine)aluminium $C_3H_{12}AlN$

240-867-4 16844-27-2
lithium *p*-toluenesulphinate $C_7H_8O_2S.Li$

240-869-5 16845-61-7
phenol, compound with *N*,*N*-dipentylpentylamine (1:1) $C_{15}H_{33}N.C_6H_6O$

240-870-0 16846-10-9
methyl 2,6-dihydroxy-*p*-toluate $C_9H_{10}O_4$

240-871-6 16846-24-5
josamycin $C_{42}H_{69}NO_{15}$

240-872-1 16849-69-7
2,6-dimethoxyterephthalic acid $C_{10}H_{10}O_6$

240-873-7 16849-88-0
[(dimethylamino)methylene]malononitrile $C_6H_7N_3$

240-874-2 16849-98-2
cyclohexyl mercaptoacetate $C_8H_{14}O_2S$

240-875-8 16851-56-2
(±)-indoline-2-carboxylic acid $C_9H_9NO_2$

240-876-3 16853-74-0
ditungsten zirconium octaoxide O_8W_2Zr

240-877-9 16853-85-3
lithium tetrahydridoaluminate $AlH_4.Li$

240-878-4 16854-32-3
[*S*(*R**,*R**)]-2-amino-1-[*p*-(methylthio)phenyl]propane-1,3-diol $C_{10}H_{15}NO_2S$

240-880-5 16856-13-6
4-methyl hydrogen L-aspartate hydrochloride $C_5H_9NO_4.ClH$

240-881-0 16856-16-9
(±)-malic acid, compound with L-arginine (1:1) $C_6H_{14}N_4O_2.C_4H_6O_5$

240-882-6 16856-18-1
L-arginine 2-oxoglutarate $C_6H_{14}N_4O_2.C_5H_6O_5$

240-883-1 16859-20-4
2-ethyl-7-hydroxy-1,2-benzisoxazole tetrafluoroborate $C_9H_{10}NO_2.BF_4$

240-884-7 16862-11-6
quinolin-8-ol hydrochloride $C_9H_7NO.ClH$

240-885-2 16863-61-9
2-(2,4-hexadiynylidene)-1,6-dioxaspiro[4.4]non-3-ene $C_{13}H_{12}O_2$

240-886-8 16867-03-1
2-aminopyridin-3-ol $C_5H_6N_2O$

240-887-3 16867-04-2
3-hydroxy-2-pyridone $C_5H_5NO_2$

240-888-9 16868-11-4
endo-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl acrylate $C_{13}H_{20}O_2$

240-889-4 16868-13-6
cyclopentyl acrylate $C_8H_{12}O_2$

240-891-5 16868-14-7
cyclopentyl methacrylate $C_9H_{14}O_2$

240-892-0 16868-55-6
5-[hexadecyl[(1-hydroxy-2-naphthyl)carbonyl]amino]isophthalic acid $C_{35}H_{45}NO_6$

240-893-6 16871-60-6
dipotassium hexachloroosmate $Cl_6Os.2K$

240-894-1 16871-71-9
zinc hexafluorosilicate $F_6Si.Zn$

240-895-7 16871-80-0
nitrosyl hexachloroantimonate(1-) $Cl_6Sb.NO$

240-896-2 16871-90-2
dipotassium hexafluorosilicate $F_6Si.2K$

240-897-8 16872-09-6
1,2-dicarbadodecaborane(12) $C_2H_{12}B_{10}$

240-898-3 16872-11-0
tetrafluoroboric acid $BF_4.H$

240-899-9 16873-13-5
tetraethylammonium hydrogen sulphate $C_8H_{20}N.HO_4S$

240-900-2 16874-06-9
bis(*tert*-butyl) L-glutamate $C_{13}H_{25}NO_4$

240-901-8 16874-08-1
tert-butyl L-isoleucinate $C_{10}H_{21}NO_2$

240-902-3 16874-12-7
tert-butyl L-tyrosinate $C_{13}H_{19}NO_3$

240-903-9 16874-68-3
[3-(2,5-dioxo-4-oxazolidinyl)propyl]guanidine $C_7H_{12}N_4O_3$

240-904-4 16874-69-4
2,5-dioxo-4-oxazolidinepropionamide $C_6H_8N_2O_4$

240-906-5 16874-72-9
4-(hydroxymethyl)oxazolidine-2,5-dione $C_4H_5NO_4$

240-907-0 16874-73-0
(*R**,*S**)-4-(1-hydroxyethyl)oxazolidine-2,5-dione $C_5H_7NO_4$

240-908-6 16875-31-3
2,5-dioxooxazolidine-4-acetamide $C_5H_6N_2O_4$

240-909-1 16879-02-0
6-chloropyridin-2-ol C_5H_4ClNO

240-910-7 16879-90-6
N-[(benzyloxy)carbonyl]-*O*-(*tert*-butyl)-L-tyrosine, compound with dicyclohexylamine (1:1) $C_{21}H_{25}NO_5.C_{12}H_{23}N$

240-911-2 16881-39-3
1-benzyl 2-(*tert*-butyl) (*S*)-pyrrolidine-1,2-dicarboxylate $C_{17}H_{23}NO_4$

240-912-8 16881-42-8
N^2-benzyl *tert*-butyl N^2-carboxy-L-(2-aminoglutaramate $C_{17}H_{24}N_2O_5$

240-913-3 16881-60-0
phenyl 3,5-diisopropylsalicylate $C_{19}H_{22}O_3$

240-914-9 16881-77-9
dimethoxymethylsilane $C_3H_{10}O_2Si$

240-915-4 16883-16-2
5-methyl-3-phenylisoxazole-4-carbonyl chloride $C_{11}H_8ClNO_2$

240-917-5 16883-45-7
tetramethylammonium tetrahydroborate $C_4H_{12}N.BH_4$

240-918-0 16883-48-0
(1*α*,2*β*,4*α*)-1,2,4-trimethylcyclopentane C_8H_{16}

240-919-6 16883-69-5
1-(2-oxo-2-phenylethyl)pyridinium bromide $C_{13}H_{12}NO.Br$

240-920-1 16883-83-3
benzyl 3-isobutyryloxy-1-isopropyl-2,2-dimethylpropyl phthalate $C_{27}H_{34}O_6$

240-921-7 16886-08-1
1-(allyl)-1*H*-indole $C_{11}H_{11}N$

240-922-2 16888-75-8
N,*N*'-diisopropylideneethylenediamine $C_8H_{16}N_2$

240-923-8 16889-10-4
2-[[4-[(2-cyanoethyl)ethylamino]phenyl]azo]-5-nitrobenzonitrile $C_{18}H_{16}N_6O_2$

240-924-3 16889-14-8
N-[2-(diethylamino)ethyl]stearamide $C_{24}H_{50}N_2O$

240-925-9 16889-21-7
6-chloro-1*H*-indazol-3-amine $C_7H_6ClN_3$

240-926-4 16891-37-5
magnesium diethyl dicarbonate $C_3H_6O_3.^1/_2Mg$

240-928-5 16891-80-8
α-benzyl-5,6-dihydro-2*H*-pyran-3-methanol $C_{13}H_{16}O_2$

240-929-0 16891-99-9
1-nitrododecane $C_{12}H_{25}NO_2$

240-930-6 16893-05-3
diamminetetrachloroplatinum $Cl_4H_6N_2Pt$

240-931-1 16893-14-4
diammonium hexachlorotellurate(2-) $Cl_6Te.2H_4N$

240-932-7 16893-48-4
4-[[4-chloro-6-[(4-sulphophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-[[1-(2,5-dichloro-4-sulphophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzenesulphonic acid $C_{25}H_{18}Cl_3N_9O_{10}S_3$

240-933-2 16893-49-5
5-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-sulphophenyl)azo]naphthalene-2,7-disulphonic acid $C_{19}H_{14}ClN_7O_{10}S_3$

240-934-8 16893-85-9
disodium hexafluorosilicate $F_6Si.2Na$

240-935-3 16893-93-9
dipotassium hexafluorostannate(2-) $F_6Sn.2K$

240-936-9 16894-32-9
Benzoic acid, 2-[[1-amino-7-[[4-[[6-amino-5-[(3-carboxy-4-hydroxyphenyl)azo]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]-2-methoxyphenyl]azo]-8-hydroxy-3,6-disulfo-2-naphthalenyl]azo]-5-[[6-amino-5-[(3-carboxy-4-hydroxyphenyl)azo]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]- $C_{58}H_{41}N_{15}O_{24}S_4$

240-937-4 16894-92-1
hafnium oxide sulphate HfO_5S

240-939-5 16897-56-6
2*a*,3,4,5-tetrahydroacenaphthylene $C_{12}H_{12}$

240-940-0 16898-32-1
antamanide $C_{64}H_{78}N_{10}O_{10}$

240-941-6 16898-52-5
4,4'-trimethylenedipiperidine $C_{13}H_{26}N_2$

240-942-1 16898-88-7
3,7-dimethylocta-2,6-dienyl 5,9,13-trimethyltetradeca-4,8,12-enoate $C_{27}H_{44}O_2$

240-943-7 16899-81-3
1-(3,4-dihydroxyphenyl)-2-[(1-methylethyl)amino] hydrochloride $C_{11}H_{15}NO_3.ClH$

240-944-2 16902-02-6
tetrachlorobis(*N*,*N*-dimethylformamide-*O*)tin $C_6H_{14}Cl_4N_2O_2Sn$

240-945-8 16902-25-3
dicesium hexachloroplatinate $Cl_6Pt.2Cs$

240-946-3 16902-40-2
diethoxybis(pentane-2,4-dionato-*O*,*O*')titanium $C_{14}H_{24}O_6Ti$

240-947-9 16902-59-3
dibutoxybis(pentane-2,4-dionato-*O*,*O*')titanium $C_{18}H_{32}O_6Ti$

240-948-4 16903-35-8
tetrachloroauric acid $AuCl_4.H$

240-950-5 16903-52-9
hydrogen trifluorohydroxyborate(1-) $BF_3HO.H$

240-951-0 16903-61-0
copper bis(trimethylphosphine)(tetrahydroborate) $C_{36}H_{34}BCuP_2$

240-952-6 16904-51-1
18-34-Gastrin I (pig), 18-(5-oxo-L-proline)-22-L-leucine-, ammonium salt $C_{97}H_{124}N_{20}O_{31}S.xH_3N$

240-953-1 16904-96-4
choline chloride O-(disodium phosphate) $C_5H_{15}NO_4P.Cl.2Na$

240-954-7 16905-14-9
dipotassium hexaiodoplatinate $I_6Pt.2K$

240-955-2 16909-09-4
(*E*)-2',4'-dimethoxycinnamic acid $C_{11}H_{12}O_4$

240-956-8 16909-11-8
3',5'-dimethoxycinnamic acid $C_{11}H_{12}O_4$

240-957-3 16909-22-1
tetraethylammonium benzoate $C_8H_{20}N.C_7H_5O_2$

240-958-9 16909-78-7
2-hydroxy-4-(2-hydroxyethoxy)benzophenone $C_{15}H_{14}O_4$

240-959-4 16910-82-0
15,15'-didehydro-12'-apo-*β*,*psi*.-carotenal $C_{25}H_{32}O$

240-961-5 16910-83-1
15,15'-didehydro-10'-apo-*β*,*psi*.-carotenal $C_{27}H_{34}O$

240-962-0 16913-63-6
4-nitrophenyl dimethyldithiocarbamate $C_9H_{10}N_2O_2S_2$

240-963-6 16913-70-1
nifursol $C_{12}H_7N_5O_9$

240-964-1 16913-71-2
cingestol $C_{20}H_{28}O$

240-965-7 16913-78-9
bolenol $C_{20}H_{32}O$

240-966-2 16917-05-8
1,3-dichloro-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione, calcium salt $C_3HCl_2N_3O_3.^1/_2Ca$

240-967-8 16919-14-5
potassium hexafluoroniobate(1-) $F_6Nb.K$

240-968-3 16919-19-0
ammonium hexafluorosilicate $F_6Si.2H_4N$

240-969-9 16919-27-0
dipotassium hexafluorotitanate $F_6Ti.2K$

240-970-4 16919-31-6
ammonium hexafluorozirconate $F_6Zr.2H_4N$

240-972-5 16919-46-3
dichlorobis(pentane-2,4-dionato-*O*,*O*')tin $C_{10}H_{14}Cl_2O_4Sn$

240-973-0 16919-58-7
diammonium hexachloroplatinate $Cl_6Pt.2H_4N$

240-974-6 16919-73-6
dipotassium hexachloropalladate $Cl_6Pd.2K$

240-975-1 16920-45-9
carbonic acid, silver salt $CH_2O_3.xAg$

240-976-7 16920-56-2
dipotassium hexachloroiridate $Cl_6Ir.2K$

240-977-2 16920-93-7
dipotassium hexabromoplatinate $Br_6Pt.2K$

240-978-8 16920-94-8
dipotassium hexakis(cyano-*C*)platinate $C_6N_6Pt.2K$

240-979-3 16921-30-5
dipotassium hexachloroplatinate $Cl_6Pt.2K$

240-980-9 16921-91-8
nitrosyl hexafluorophosphate(1-) $F_6P.NO$

240-981-4 16921-96-3
iodine heptafluoride F_7I

240-983-5 16923-58-3
disodium hexachloroplatinate $Cl_6Pt.2Na$

240-984-0 16923-74-3
Chromate(2-), [*N*-[4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]phenyl]-2-propenamidato(2-)][3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydrobenzenesulfonato(3-)]-, dihydrogen $C_{35}H_{25}CrN_{10}O_{10}S.2H$

240-985-6 16923-95-8
dipotassium hexafluorozirconate $F_6Zr.2K$

240-986-1 16924-00-8
dipotassium heptafluorotantalate $F_7Ta.2K$

240-987-7 16924-03-1
dipotassium heptafluoroniobate $F_7Nb.2K$

240-988-2 16924-51-9
disodium hexafluorostannate(2-) $F_6Sn.2Na$

240-989-8 16925-25-0
sodium hexafluoroantimonate $F_6Sb.Na$

240-990-3 16925-26-1
disodium hexafluorozirconate(2-) $F_6Zr.2Na$

240-991-9 16925-39-6
calcium hexafluorosilicate $Ca.F_6Si$

240-992-4 16926-70-8
ethyl 4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoate $C_{19}H_{18}N_4O_3$

240-994-5 16926-87-7
2-hydroxy-3-phenoxypropyl methacrylate $C_{13}H_{16}O_4$

240-995-0 16930-93-1
hexa-2,4-dienyl butyrate $C_{10}H_{16}O_2$

240-996-6 16930-95-3
ethyl hept-2-ynoate $C_9H_{14}O_2$

240-997-1 16930-96-4
hexyl crotonate $C_{11}H_{20}O_2$

240-998-7 16930-97-5
hexyl hex-2-enoate $C_{12}H_{22}O_2$

240-999-2 16930-99-7
heptyl 2-butenoate $C_{11}H_{20}O_2$

241-000-2 16932-49-3
2,6-dimethoxybenzonitrile $C_9H_9NO_2$

241-001-8 16938-22-0
2,2,4-trimethylhexa-1,6-diyl diisocyanate $C_{11}H_{18}N_2O_2$

241-002-3 16939-73-4
(*E*)-hept-2-enyl acetate $C_9H_{16}O_2$

241-003-9 16940-17-3
sodium hydrotrimethoxyborate(1-) $C_3H_{10}BO_3.Na$

241-004-4 16940-66-2
sodium tetrahydroborate $BH_4.Na$

241-006-5 16940-81-1
hexafluorophosphoric acid $F_6P.H$

241-007-0 16940-92-4
diammonium hexachloroiridate $Cl_6Ir.2H_4N$

241-008-6 16940-97-9
dipotassium hexachlororhenate $Cl_6Re.2K$

241-009-1 16941-11-0
ammonium hexafluorophosphate $F_6P.H_4N$

241-010-7 16941-12-1
hexachloroplatinic acid $Cl_5Pt.2H$

241-011-2 16941-25-6
disodium hexachloroiridate $Cl_6Ir.2Na$

241-012-8 16941-92-7
hexachloroiridic acid $Cl_6Ir.2H$

241-013-3 16944-14-2
N-[(*tert*-butoxy)carbonyl]-L-tyrosine, compound with dicyclohexylamine (1:1) $C_{14}H_{19}NO_5.C_{12}H_{23}N$

241-014-9 16944-17-5
N-[(*tert*-butoxy)carbonyl]-L-valine, compound with dicyclohexylamine (1:1) $C_{12}H_{23}N.C_{10}H_{19}NO_4$

241-015-4 16947-69-6
2,4,5-trichlorophenyl chloroformate $C_7H_2Cl_4O_2$

241-017-5 16948-00-8
N-(*tert*-butoxycarbonyl)-L-isoleucine, compound with dicyclohexylamine (1:1) $C_{12}H_{23}N.C_{11}H_{21}NO_4$

241-018-0 16948-04-2
N^6-[(benzyloxy)carbonyl]-N^2-[(*tert*-butoxy)carbonyl]-L-lysine, compound with dicyclohexylamine (1:1) $C_{19}H_{28}N_2O_6.C_{12}H_{23}N$

241-019-6 16948-17-7
N-[(*tert*-butoxy)carbonyl]-L-alanine, compound with dicyclohexylamine (1:1) $C_{12}H_{23}N.C_8H_{15}NO_4$

241-020-1 16948-38-2
p-nitrophenyl *erythro*-*N*-(*tert*-butoxycarbonyl)-L-isoleucinate $C_{17}H_{24}N_2O_6$

241-021-7 16949-15-8
lithium tetrahydroborate $BH_4.Li$

241-022-2 16949-65-8
magnesium hexafluorosilicate $F_6Si.Mg$

241-023-8 16950-06-4
hexafluoroantimonyic acid $F_6Sb.H$

241-024-3 16950-50-8
hydrogen tetrachlorogallate(1-) $Cl_4Ga.H$

241-025-9 16954-69-1
N-methylbenzothiazol-2-amine $C_8H_8N_2S$

241-026-4 16957-70-3
(*E*)-2-methylpent-2-en-1-oic acid $C_6H_{10}O_2$

241-028-5 16958-85-3
octyl palmitate $C_{24}H_{48}O_2$

241-029-0 16958-92-2
bis(tridecyl) adipate $C_{32}H_{62}O_4$

241-030-6 16960-08-0
tris[4-(1-phenylethyl)phenyl] phosphate $C_{42}H_{39}O_4P$

241-031-1 16960-16-0
tetracosactide $C_{136}H_{210}N_{40}O_{31}S$

241-032-7 16960-49-9
N-[4-(1-oxopropyl)phenyl]acetamide $C_{11}H_{13}NO_2$

241-033-2 16960-53-5
diammonium hexachlorostannate $Cl_6Sn.2H_4N$

241-034-8 16961-83-4
hexafluorosilicic acid $F_6Si.2H$

241-035-3 16962-29-1
dipotassium hexafluoroiridate $F_6Ir.2K$

241-036-9 16962-40-6
ammonium hexafluorotitanate $F_6Ti.2H_4N$

241-037-4 16962-47-3
ammonium hexafluorogermanate(4) $F_6Ge.2H_4N$

241-039-5 16965-08-5
tert-butyl 2,4,5-trichlorophenyl carbonate $C_{11}H_{11}Cl_3O_3$

241-040-0 16966-07-7
N-benzyloxycarbonyl-*O*-tert-butyl-L-threonine, compound with dicyclohexylamine $C_{16}H_{23}NO_5.C_{12}H_{23}N$

241-041-6 16966-08-8
N-[(benzyloxy)carbonyl]-3-(*tert*-butoxy)-L-alanine, compound with dicyclohexylamine (1:1) $C_{15}H_{21}NO_5.C_{12}H_{23}N$

241-042-1 16968-18-6
N-(3-aminopropyl)-*N'*-methylpropane-1,3-diamine $C_7H_{19}N_3$

241-043-7 16968-19-7
o,o'-dinitrobibenzyl $C_{14}H_{12}N_2O_4$

241-044-2 16969-06-5
2,4,5,6-tetrachloro-*m*-xylene-α,α'-diamine $C_8H_8Cl_4N_2$

241-045-8 16969-10-1
2-hydroxy-3-phenoxypropyl acrylate $C_{12}H_{14}O_4$

241-046-3 16970-54-0
trihydrogen hexachlororhodate $Cl_6Rh.3H$

241-047-9 16970-55-1
dihydrogen tetrachloropalladate(2-) $Cl_4Pd.2H$

241-048-4 16971-01-0
dichlorohydrotris(triphenylphosphine)iridium $C_{54}H_{46}Cl_2IrP_3$

241-050-5 16971-31-6
carbonylchlorohydrotris(triphenylphosphine)osmium $C_{55}H_{46}ClOOsP_3$

241-051-0 16971-33-8
carbonylchlorohydrotris(triphenylphosphine)ruthenium $C_{55}H_{46}ClOP_3Ru$

241-052-6 16971-49-6
tetraamminedichloroplatinum dichloride $Cl_2H_{12}N_4Pt.2Cl$

241-053-1 16971-82-7
hydrogen bis[benzene-*o*-diolato(2-)-*O,O'*]borate(1-), compound with *N,N'*-di-*o*-tolylguanidine (1:1) $C_{15}H_{17}N_3.C_{12}H_8BO_4.H$

241-054-7 16974-11-1
(*Z*)-dodec-9-enyl acetate $C_{14}H_{26}O_2$

241-055-2 16978-11-3
methyl 3-acetyl-2,2-dimethylcyclobutaneacetate $C_{11}H_{18}O_3$

241-056-8 16978-42-0
[2-[[(1,2,3,6-tetrahydro-2,6-dioxo-4-pyrimidyl)carbonyl]oxy]ethyl]trimethylammonium $C_{10}H_{16}N_3O_4$

241-057-3 16978-57-7
dexamethasone 21-(sodium 3-sulphobenzoate) $C_{29}H_{33}FO_9S$

241-058-9 16979-51-4
sodium 9-octadecenyl sulphate $C_{18}H_{36}O_4S.Na$

241-059-4 16980-89-5
Adenosine, *N*-(1-oxobutyl)-, cyclic 3',5'-(hydrogen phosphate) 2'-butanoate, monosodium salt $C_{18}H_{24}N_5O_8P.Na$

241-061-5 16982-00-6
(*R*)-(+)-*p*-(1,2,2-trimethylcyclopentyl)toluene $C_{15}H_{22}$

241-062-0 16982-46-0
2-ethyl-4,5-dihydrothiazole C_5H_9NS

241-063-6 16984-59-1
bis(formato-*O*)dioxouranium $C_2H_2O_6U$

241-064-1 16986-07-5
tetrapotassium decachloro-μ-oxodiruthenate(4-) $Cl_{10}ORu_2.4K$

241-065-7 16986-24-6
1,7-dicarbadodecaborane(12) $C_2H_{12}B_{10}$

241-066-2 16986-83-7
cadmium propionate $C_3H_6O_2.^1/_2Cd$

241-067-8 16987-02-3
sodium 2-chloropropionate $C_3H_5ClO_2.Na$

241-068-3 16990-60-6
O-tert-butyl-*N*-[(2-nitrophenyl)thio]-L-serine, compound with dicyclohexylamine (1:1) $C_{13}H_{18}N_2O_5S.C_{12}H_{23}N$

241-069-9 16990-73-1
1*H*-indol-2-ol C_8H_7NO

241-070-4 16992-28-2
dilithium thiosulphate $H_2O_3S_2.2Li$

241-072-5 16992-40-8
tetrahydro-6,6-dimethyl-3-thioxo-1,2,4-triazin-5(2H)-one $C_5H_9N_3OS$

241-073-0 16993-67-2
3-(hydroxymethyl)pentane-2,4-diol, sodium salt $C_6H_{14}O_3.xNa$

241-074-6 16994-56-2
reserpine hydrochloride $C_{33}H_{40}N_2O_9.ClH$

241-075-1 16995-35-0
1,1,1,3-tetrachloroacetone $C_3H_2Cl_4O$

241-076-7 16996-40-0
2-ethylhexanoic acid, lead salt $C_8H_{16}O_2.xPb$

241-077-2 16996-51-3
(9*Z*,12*Z*)-octadeca-9,12-dienoic acid, lead salt $C_{18}H_{32}O_2.xPb$

241-078-8 17000-10-1
carbonyldichlorohydrobis(triphenylphosphine)iridium $C_{37}H_{31}Cl_2IrOP_2$

241-079-3 17001-79-5
ruthenium disodium tetraoxide $Na.^1/_2O_4Ru$

241-080-9 17003-75-7
2-fluoro-2,2-dinitroethanol $C_2H_3FN_2O_5$

241-081-4 17003-79-1
bis(2-fluoro-2,2-dinitroethoxy)methane $C_5H_6F_2N_4O_{10}$

241-083-5 17006-17-6
17-hydroxy-3-methoxyestra-2,5(10)-diene-17-carbonitrile $C_{20}H_{27}NO_2$

241-084-0 17010-21-8
cadmium hexafluorosilicate(2-) $Cd.F_6Si$

241-085-6 17011-51-7
disodium 2,2'-[(3,3'-dimethoxy-4,4'-biphenylylene)bis[azo(methylimino)]]di(ethanesulphonate) $C_{20}H_{28}N_6O_8S_2.2Na$

241-086-1 17011-78-8
N^2-[1-[*N*-[*N*-[1-[[[4-(phenylazo)phenyl]methoxy]carbonyl]-L-prolyl]-L-leucyl]glycyl]-L-prolyl]-D-arginine $C_{38}H_{52}N_{10}O_8$

241-087-7 17013-01-3
disodium fumarate $C_4H_4O_4.2Na$

241-088-2 17013-41-1
5,5-dibutylbarbituric acid $C_{12}H_{20}N_2O_3$

241-089-8 17014-71-0
dipotassium peroxide K_2O_2

241-090-3 17016-43-2
4-[3-[4-hydroxy-5-isopropyl-*o*-tolyl]-1-oxo-3*H*-isobenzofuran-3-yl]-6-isopropyl-*m*-tolyl dihydrogen phosphate $C_{28}H_{31}O_7P$

241-091-9 17017-57-1
phosphoric acid, titanium(4+) salt $H_3O_4P.xTi$

241-092-4 17017-83-3
potassium 2-(2,5-dihydroxy-4-octadecylphenyl)-2-methylpropanesulphonate $C_{25}H_{50}O_5S.K$

241-094-5 17018-84-7
magnesium dihexadecyl disulphate $C_{16}H_{34}O_4S.^1/_2Mg$

241-095-0 17022-52-5
iron(2+) succinate $C_4H_6O_4.xFe$

241-096-6 17025-47-7
[(tribromomethyl)sulphonyl]benzene $C_7H_5Br_3O_2S$

241-097-1 17026-42-5
[*S*-(*R**,*R**)]-2,3-bis(benzoyloxy)succinic acid $C_{18}H_{14}O_8$

241-098-7 17026-47-0
potassium dihexadecyl phosphate $C_{32}H_{67}O_4P.K$

241-099-2 17026-49-2
5-chloro-*m*-xylene-2,*α*,*α*'-triol $C_8H_9ClO_3$

241-100-6 17026-81-2
N-(3-amino-4-ethoxyphenyl)acetamide $C_{10}H_{14}N_2O_2$

241-101-1 17026-88-9
2-ethyl-2-methyloxazolidine-3-ethanol $C_8H_{17}NO_2$

241-102-7 17028-22-0
potassium hexafluoroarsenate $AsF_6.K$

241-103-2 17031-23-1
disodium tetrakis(nitrito-*N*)palladate(2-) $N_4O_8Pd.2Na$

241-104-8 17031-24-2
disodium tetrakis(nitrito-*N*)platinate $N_4O_8Pt.2Na$

241-105-3 17034-35-4
Secretin (pig) $C_{130}H_{220}N_{44}O_{41}$

241-106-9 17036-59-5
chlorodihydrotris(triphenylphosphine)iridium $C_{54}H_{47}ClIrP_3$

241-107-4 17036-31-6
octyl (*Z*,*Z*)-6,6-dibutyl-4,8,11-trioxo-5,7,12-trioxa-6-stannahexadeca-2,9-dienoate $C_{32}H_{56}O_8Sn$

241-109-5 17040-19-6
demeton-S-methylsulphon $C_6H_{15}O_5PS_2$

241-110-0 17040-79-8
4-[[4-(anilino)phenyl]azo]benzenesulphonic acid $C_{18}H_{15}N_3O_3S$

241-111-6 17042-16-9
4-methylhexan-3-one $C_7H_{14}O$

241-112-1 17045-10-6
(*Z*,*Z*)-dioctadec-9-enyl 3,3'-thiobispropionate $C_{42}H_{78}O_4S$

241-113-7 17044-70-1
1-(3,5-dichloro-4-hydroxyphenyl)ethan-1-one $C_8H_6Cl_2O_2$

241-114-2 17046-22-9
butyl isocyanatoacetate $C_7H_{11}NO_3$

241-115-8 17048-10-1
octaethylsilanetetramine $C_{16}H_{40}N_4Si$

241-116-3 17055-07-1
4-methoxy-6-(2-nitro-1-propenyl)-1,3-benzodioxole $C_{11}H_{11}NO_5$

241-117-9 17057-04-4
4-(2,5-dihydro-2,5-dioxo-1*H*-pyrrol-1-yl)benzoic acid $C_{11}H_7NO_4$

241-118-4 17057-07-7
3-(2,5-dihydro-2,5-dioxo(1*H*)-pyrrole-1-yl)benzoic acid $C_{11}H_7NO_4$

241-120-5 17057-88-4
3,5-dimethyl-1,1'-biphenyl $C_{14}H_{14}$

241-121-0 17057-91-9
1,3,8-trimethylnaphthalene $C_{13}H_{14}$

241-122-6 17058-51-7
6-methylbenzofuran C_9H_8O

241-123-1 17058-52-8
7-methylbenzofuran C_9H_8O

241-124-7 17058-74-4
3-(dimethylamino)-1,2-diphenyl-2-propen-1-one $C_{17}H_{17}NO$

241-125-2 17064-47-0
2-(4-biphenylyl)-6-phenyl-1,3-benzoxazole $C_{25}H_{17}NO$

241-126-8 17064-77-6
N-(2-nitrobenzylidene)aniline $C_{13}H_{10}N_2O_2$

241-127-3 17066-08-9
N-(2-carboxyethyl)-*N*-dodecyl-*β*-alanine $C_{18}H_{35}NO_4$

241-128-9 17068-85-8
hydrogen hexafluoroarsenate $AsF_6.H$

241-129-4 17070-45-0
6-chloro-9-[[3-[(2-chloroethyl)amino]propyl]amino]-2-methoxyacridine dihydrochloride $C_{19}H_{21}Cl_2N_3O.2ClH$

241-131-5 17070-70-1
chloro(3-isocyanatopropyl)dimethylsilane $C_6H_{12}ClNOSi$

241-132-0 17071-47-5
1-(isobutoxy)butane $C_8H_{18}O$

241-133-6 17074-02-1
2-*O*-(6-deoxy-*α*-L-mannopyranosyl)-D-glucose $C_{12}H_{22}O_{10}$

241-134-1 17076-90-3
1,4,5,6-tetrahydro-1-methyl-2-[2-(2-thienyl)vinyl]pyrimidine citrate $C_{11}H_{14}N_2S.xC_6H_8O_7$

241-135-7 17081-40-2
(*Z*,*Z*)-*N*-[3-(9-octadecenylamino)propyl]-9-octadecenamide $C_{39}H_{76}N_2O$

241-136-2 17082-46-1
3-[(dimethylsilyl)oxy]-1,1,3,5,5-pentamethyltrisiloxane $C_7H_{24}O_3Si_4$

241-137-8 17082-69-8
2-[2-(trichlorosilyl)ethyl]pyridine $C_7H_8Cl_3NSi$

241-138-3 17082-70-1
4-[2-(trichlorosilyl)ethyl]pyridine $C_7H_8Cl_3NSi$

241-139-9 17083-68-0
hydrogen tetrabromoaurate $AuBr_4.H$

241-140-4 17083-85-1
tetraethylammonium tetrahydroborate $C_8H_{20}N.BH_4$

241-142-5 17084-02-5
[*N*-[2-[bis(carboxymethyl)amino]ethyl]-*N*-(2-hydroxyethyl)-glycinato(3-)]iron $C_{10}H_{15}FeN_2O_7$

241-143-0 17084-13-8
potassium hexafluorophosphate $F_6P.K$

241-144-6 17084-40-1
bis[2-[(cyclohexylimino)methyl]phenolato-*N*,*O*]copper $C_{26}H_{32}CuN_2O_2$

241-145-1 17086-03-2
4,4'-methylenebis[3-hydroxy-2-naphthoic] acid, compound with 3-(10,11-dihydro-5*H*-dibenzo[*a*,*d*]cyclohepten-5-ylidene)-*N*,*N*-dimethylpropylamine (1:2) $C_{23}H_{16}O_6.2C_{20}H_{23}N$

241-146-7 17086-13-4
hydrogen (formato-*O*)triiodobismuthate(1-) $CHBiI_3O_2.H$

241-147-2 17087-36-4
2-(1,2,3,4-tetrahydroxybutyl)thiazolidine-4-carboxylic acid $C_8H_{15}NO_6S$

241-148-8 17087-37-5
(1*R*)-1-*C*-(4-carboxythiazolidin-2-yl)-D-arabinitol $C_9H_{17}NO_7S$

241-149-3 17088-06-1
iron(3+) trisulphamate $Fe.3H_3NO_3S$

241-150-9 17088-28-7
diethyl 3,3'-(1,4-phenylene)bisacrylate $C_{16}H_{18}O_4$

241-151-4 17090-31-2
4-(acryloylamino)benzamide $C_{10}H_{10}N_2O_2$

241-153-5 17090-48-1
2,2-dichloro-*N*-(4-chloro-2-nitrophenyl)acetamide $C_8H_5Cl_3N_2O_3$

241-154-0 17090-79-8
monensin $C_{36}H_{62}O_{11}$

241-155-6 17090-93-6
L-aspartic acid, sodium salt $C_4H_7NO_4.xNa$

241-156-1 17091-13-3
D-glucitol hexanitrate $C_6H_8N_6O_{18}$

241-157-7 17091-15-5
2-oxoglutaric acid, sodium salt $C_5H_6O_5.xNa$

241-158-2 17091-31-5
bromo(hexahydro-2*H*-azepin-2-onato-*N*)magnesium $C_6H_{10}BrMgNO$

241-159-8 17091-40-6
2-isobutylaminoethanol $C_6H_{15}NO$

241-160-3 17091-87-1
N-acetyl-L-glutamic acid, compound with 5-hydroxy-6-methylpyridine-3,4-dimethanol $C_8H_{11}NO_3.xC_7H_{11}NO_5$

241-161-9 17094-21-2
methyl 2-methylacetoacetate $C_6H_{10}O_3$

241-162-4 17094-34-7
ethyl 4,4-dimethyl-3-oxovalerate $C_9H_{16}O_3$

241-164-5 17095-24-8
tetrasodium 4-amino-5-hydroxy-3,6-bis[[4-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-2,7-disulphonate $C_{26}H_{25}N_5O_{19}S_6.4Na$

241-165-0 17096-07-0
3-[3,3,3-trimethyl-1,1-bis[(trimethylsilyl)oxy]disiloxanyl]propyl methacrylate $C_{16}H_{38}O_5Si_4$

241-166-6 17096-15-0
1,1'-thiobis(2-naphthol) $C_{20}H_{14}O_2S$

241-167-1 17096-24-1
lithium ethylenediamide $C_2H_8N_2.xLi$

241-168-7 17096-47-8
2-(methylnitroamino)ethyl nitrate $C_3H_7N_3O_5$

241-169-2 17097-11-9
magnesium peroxoborate $BHO_3.{}^1/_2Mg$

241-170-8 17099-70-6
aluminium hexafluorosilicate $Al.{}^3/_2F_6Si$

241-171-3 17099-81-9
hydrogen [[*N*,*N*'-ethylenebis[*N*-(carboxymethyl)glycinato]](4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']ferrate(1-) $C_{10}H_{12}FeN_2O_8.H$

241-172-9 17099-86-4
dichlorobis(pentane-2,4-dionato-*O*,*O*')titanium $C_{10}H_{14}Cl_2O_4Ti$

241-173-4 17102-64-6
(*E*,*E*)-hexa-2,4-dien-1-ol $C_6H_{10}O$

241-175-5 17103-31-0
diuronium sulphate $CH_4N_2O.{}^1/_2H_2O_4S$

241-176-0 17103-66-1
lithium gallate $C_7H_6O_5.Li$

241-177-6 17107-33-4
5-methoxy-1*H*-indole-3-ethylamine hydrochloride $C_{11}H_{14}N_2O.xClH$

241-178-1 17109-49-8
edifenphos $C_{14}H_{15}O_2PS_2$

241-179-7 17110-51-9
cholest-5-en-3β-yl (*Z*)-octadec-9-en-1-yl carbonate $C_{46}H_{80}O_3$

241-180-2 17112-43-5
dihydrogen hexachlorotellurate(2-) $Cl_6Te.2H$

241-181-8 17116-13-1
disodium hexafluorotitanate $F_6Ti.2Na$

241-182-3 17119-15-2
3-hydroxyphenylglycolic acid $C_8H_8O_4$

241-183-9 17119-22-1
N-[4-diazo-2-[[(2,5-xylyl)amino]sulphonyl]cyclohexa-2,5-dien-1-ylidene]-*p*-toluenesulphonamide $C_{21}H_{20}N_4O_4S_2$

241-184-4 17121-34-5
1,1',1'',1'''-[[(2-hydroxypropyl)imino]bis(ethylenenitrilo)]tetrapropan-2-ol $C_{19}H_{43}N_3O_5$

241-186-5 17122-56-4
N-(4-chlorophenyl)-2-(hydroxyimino)acetamide $C_8H_7ClN_2O_2$

241-187-0 17124-73-1
2-[2-(diethylammonio)ethyl]isothiouronium dichloride $C_7H_{17}N_3S.2ClH$

241-188-6 17124-83-3
2-[2-(diethylamino)ethyl]isothiourea $C_7H_{17}N_3S$

241-189-1 17125-80-3
barium hexafluorosilicate $Ba.F_6Si$

241-190-7 17126-46-4
trihydrogen hexa(cyano-*C*)ferrate(3-) $C_6FeN_6.3H$

241-191-2 17126-90-8
2-oxoheptanedioic acid $C_7H_{10}O_5$

241-192-8 17131-52-1
3-(4-methoxyphenoxy)propane-1,2-diol $C_{10}H_{14}O_4$

241-193-3 17135-49-8
4'-fluoro-4-(4-fluorophenyl)butyrophenone $C_{16}H_{14}F_2O$

241-194-9 17136-36-6
N-(phenylmethyl)glycine $C_9H_{11}NO_2$

241-195-4 17137-11-0
1,3-dihydro-1,3-dioxo-2*H*-isoindole-2-propionyl chloride $C_{11}H_8ClNO_3$

241-197-5 17138-28-2
ethyl 4-hydroxyphenylacetate $C_{10}H_{12}O_3$

241-198-0 17139-83-2
trimethoxy-7-oxabicyclo[4.1.0]hept-3-ylsilane $C_9H_{18}O_4Si$

241-199-6 17140-45-3
3-(3-hydroxypropoxy)propyl salicylate $C_{13}H_{18}O_5$

241-201-5 17140-49-7
5-oxoproline, compound with 2-(diethylamino)ethyl 4-aminobenzoate (1:1) $C_{13}H_{20}N_2O_2.C_5H_7NO_3$

241-202-0 17140-57-7
Strychnidin-10-one, compd. with 2,3-dihydroxypropyl dihydrogen phosphate (1:1) $C_{21}H_{22}N_2O_2.C_3H_9O_6P$

241-203-6 17140-60-2
calcium glucoheptonate $C_7H_{14}O_8.{}^1/_2Ca$

241-204-1 17140-68-0
etamiphyllin hydrochloride $C_{13}H_{21}N_5O_2.ClH$

241-205-7 **17140-78-2**
naphthalene-2-sulphonic acid, compound with [*S*-(*R**,*S**)]-1-benzyl-3-(dimethylamino)-2-methyl-1-phenylpropyl propionate (1:1) $C_{22}H_{29}NO_2.C_{10}H_8O_3S$

241-206-2 **17140-94-2**
magnesium bis(5-ethyl-5-phenylbarbiturate) $C_{12}H_{12}N_2O_3.^1/_2Mg$

241-207-8 **17146-08-6**
chlorodimethyl(2-phenylethyl)silane $C_{10}H_{15}ClSi$

241-208-3 **17146-09-7**
chlorodimethyl(3-phenylpropyl)silane $C_{11}H_{17}ClSi$

241-209-9 **17146-95-1**
lactic acid, compound with (2*α*,6*α*,11*R**)-1,2,3,4,5,6-hexahydro-6,11-dimethyl-3-(3-methylbut-2-enyl)-2,6-methano-3-benzocin-8-ol (1:1) $C_{19}H_{27}NO.C_3H_6O_3$

241-210-4 **17151-27-8**
benzylethoxydimethylsilane $C_{11}H_{18}OSi$

241-212-5 **17155-65-6**
2-(*sec*-butyl)-1,3-dioxolane $C_8H_{16}O_2$

241-213-0 **17158-54-2**
2-(2-heptadec-1-enyl-2-imidazolin-1-yl)ethanol $C_{22}H_{42}N_2O$

241-214-6 **17158-63-3**
2,2',2''-nitrilotrisethanol, sodium salt $C_6H_{15}NO_3.xNa$

241-215-1 **17159-80-7**
ethyl 4-hydroxycyclohexanecarboxylate $C_9H_{16}O_3$

241-216-7 **17161-57-8**
aluminium triricinoleate $C_{18}H_{34}O_3.^1/_3Al$

241-217-2 **17162-20-8**
1-[(4-chlorophenyl)methyl]-2-(pyrrolidin-1-ylmethyl)-1*H*-benzimidazole sulphate $C_{19}H_{20}ClN_3.H_2O_4S$

241-218-8 **17162-29-7**
5-methyl-2-(1-methylethyl)cyclohexyl lactate $C_{13}H_{24}O_3$

241-219-3 **17162-39-9**
(*R*)-(*β*-,3-dihydroxyphenethyl)methylammonium hydrogen [*R*-(*R**,*R**)]-tartrate $C_9H_{13}NO_2.C_4H_6O_6$

241-220-9 **17165-55-8**
allyl heptafluorobutyrate $C_7H_5F_7O_2$

241-221-4 **17169-60-7**
hydrogen (glycinato-*N*,*O*)[sulphato(2-)-*O*,*O*']ferrate(1-) $C_2H_4FeNO_6S.H$

241-223-5 **17173-47-6**
calcium L-glutamate (1:1) $C_5H_9NO_4.Ca$

241-224-0 **17174-98-0**
o-cyanobenzamide $C_8H_6N_2O$

241-225-6 **17176-43-1**
betaine choline [*R*-(*R**,*R**)]-tartrate $C_5H_{14}NO.C_5H_{12}NO_2.C_4H_4O_6$

241-226-1 **17176-77-1**
dibenzyl phosphonate $C_{14}H_{15}O_3P$

241-227-7 **17181-26-9**
octadecyl hydrogen phthalate $C_{26}H_{42}O_4$

241-228-2 **17181-54-3**
1,3-hydroxy-2-propyl dihydrogen phosphate $C_3H_9O_6P$

241-229-8 **17182-43-3**
2,2,2-tribromoethyl chloroformate $C_3H_2Br_3ClO_2$

241-230-3 **17185-29-4**
carbonylhydrotris(triphenylphosphine)rhodium $C_{55}H_{46}OP_3Rh$

241-231-9 **17192-79-9**
4-(benzoylamino)-2,5-dibutoxybenzenediazonium tetrachlorozincate (2:1) $C_{21}H_{26}N_3O_3.^1/_2Cl_4Zn$

241-232-4 **17192-80-2**
2,5-dimethoxy-4-[(4-methylphenyl)thio]benzenediazonium tetrachlorozincate (2:1) $C_{15}H_{15}N_2O_2S.^1/_2Cl_4Zn$

241-234-5 **17194-00-2**
barium hydroxide BaH_2O_2

241-235-0 **17194-82-0**
4-hydroxyphenylacetamide $C_8H_9NO_2$

241-236-6 **17196-12-2**
chlorodimethyloct-7-en-1-ylsilane $C_{10}H_{21}ClSi$

241-237-1 **17196-50-8**
N^2,N^2-dimethyl-N^6-palmitoyl-DL-lysine $C_{24}H_{48}N_2O_3$

241-238-7 **17196-51-9**
N^2,N^2-dimethyl-N^6-oleoyl-DL-lysine $C_{26}H_{50}N_2O_3$

241-239-2 **17196-53-1**
N^6,N^6-dimethyl-N^2-palmitoyl-L-lysine $C_{24}H_{48}N_2O_3$

241-240-8 **17199-29-0**
D-2-hydroxy-2-phenylacetic acid $C_8H_8O_3$

241-241-3 **17199-74-5**
5,5-diphenylimidazolidine-2,4-dione, calcium salt (2:1) $C_{15}H_{12}N_2O_2.^1/_2Ca$

241-242-9 **17200-00-9**
oleic acid, compound with diethylamine (1:1) $C_{18}H_{34}O_2.C_4H_{11}N$

241-243-4 **17200-48-5**
calcium dibenzyl dimaleate $C_{11}H_{10}O_4.^1/_2Ca$

241-245-5 **17200-49-6**
zinc dibenzyl dimaleate $C_{11}H_{10}O_4.^1/_2Zn$

241-246-0 **17201-43-3**
α-bromo-*p*-toluonitrile C_8H_6BrN

241-247-6 **17202-41-4**
ammonium nonadecafluorononanesulphonate $C_9HF_{19}O_3S.H_3N$

241-248-1 **17202-68-4**
2,2'-(azodi-*p*-phenylene)bis(6-methylbenzothiazole) $C_{28}H_{20}N_4S_2$

241-249-7 **17202-71-9**
(1*S*)-1-*C*-(4-carboxythiazolidin-2-yl)-D-arabinitol $C_9H_{17}NO_7S$

241-250-2 **17206-74-5**
β-Melanotropin (pig), 2-L-serine- $C_{96}H_{136}N_{26}O_{28}S$

241-251-8 **17209-70-0**
ammonium oleyl sulphate $C_{18}H_{36}O_4S.H_3N$

241-252-3 **17209-76-6**
butyl 6,6-dibutyl-4,8,11-trioxo-5,7,12-trioxa-6-stannahexadeca-2,9-dienoate $C_{24}H_{40}O_8Sn$

241-253-9 **17211-15-3**
myo-Inositol, hexakis(dihydrogen phosphate), dodecasodium salt $C_6H_{18}O_{24}P_6.12Na$

241-254-4 **17211-55-1**
chlorotris(pentane-2,4-dionato-*O*,*O*')zirconium $C_{15}H_{21}ClO_6Zr$

241-256-5 **17213-57-9**
3,5-dimethoxybenzoyl chloride $C_9H_9ClO_3$

241-257-0 **17213-58-0**
3,5-dimethoxybenzamide $C_9H_{11}NO_3$

241-258-6 **17215-44-0**
2,2',4,4',6,6'-hexanitro[1,1'-biphenyl]-3,3'-diamine $C_{12}H_6N_8O_{12}$

241-259-1 **17216-08-9**
2-acetyl-1,2,3,4-tetrahydronaphthalen-1-one $C_{12}H_{12}O_2$

241-260-7 **17216-62-5**
diethyl (2-cyanoethyl)malonate $C_{10}H_{15}NO_4$

241-261-2 **17222-56-9**
1,1-diphenyloctan-1-ol $C_{20}H_{26}O$

241-262-8 **17223-66-4**
2',4'-dichloroacetoacetanilide $C_{10}H_9Cl_2NO_2$

241-263-3 **17226-75-4**
khelloside $C_{19}H_{20}O_{10}$

241-264-9 **17228-64-7**
2-chloro-6-methoxypyridine C_6H_6ClNO

241-265-4 **17228-67-0**
2-chloro-4-pyridone C_5H_4ClNO

241-267-5 **17228-70-5**
3,5-dichloro-4-pyridone $C_5H_3Cl_2NO$

241-268-0 **17228-71-6**
3,5-dichloropyridin-4-ol $C_5H_3Cl_2NO$

241-269-6 **17230-86-3**
potassium hydrogen [2*S*-(2*α*,5*α*,6*β*)]-6-(carboxylatophenylacetamido)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate $C_{17}H_{18}N_2O_6S.K$

241-270-1 **17230-88-5**
danazol $C_{22}H_{27}NO_2$

241-271-7 **17233-65-7**
(*E*)-2,2'-vinylenebis[5-methylbenzoxazole] $C_{18}H_{14}N_2O_2$

241-272-2 **17238-56-1**
bis(pyrrolidine-1-carboxamidine) sulphate $C_5H_{11}N_3.^1/_2H_2O_4S$

241-273-8 17241-24-6
p,'-[methylenebis(oxy)]ditoluene $C_{15}H_{16}O_2$

241-274-3 17241-59-7
2-(hydroxymethyl)anthraquinone $C_{15}H_{10}O_3$

241-275-9 17242-52-3
potassium amide H_2KN

241-276-4 17243-14-0
didodecyl 3,3'-sulphinylbispropionate $C_{30}H_{58}O_5S$

241-278-5 17243-38-8
azidocillin $C_{16}H_{17}N_5O_4S$

241-279-0 17243-57-1
mefenorex $C_{12}H_{18}ClN$

241-280-6 17243-64-0
piprozolin $C_{14}H_{22}N_2O_3S$

241-281-1 17243-69-5
ethyl 2-(dimethylamino)-1-phenylcyclohex-3-ene-1-carboxylate $C_{17}H_{23}NO_2$

241-282-7 17250-25-8
carbonylhydrotris(triphenylphosphine)iridium $C_{55}H_{46}IrOP_3$

241-283-2 17250-81-6
triammonium heptafluorozirconate(3-) $F_7Zr.3H_4N$

241-284-8 17252-51-6
4,4'-(propane-1,3-diyl)dipyridine $C_{13}H_{14}N_2$

241-285-3 17252-77-6
($^2H_{18}$)octane C_8D_{18}

241-286-9 17253-11-1
1,4-benzodioxan-6-ylacetic acid $C_{10}H_{10}O_4$

241-287-4 17253-36-0
3-methoxyestra-1,3,5(10),6-tetraen-17-one $C_{19}H_{22}O_2$

241-289-5 17256-39-2
2-chloro-1-methylethyl(dimethyl)amine hydrochloride $C_5H_{12}ClN.ClH$

241-290-0 17256-52-9
2-(difluoromethylene)-4,4,5-trifluoro-5-(trifluoromethyl)-1,3-dioxolane $C_5F_8O_2$

241-291-6 17256-78-9
hydroxylammonium fluoride $FH.H_3NO$

241-292-1 17257-71-5
(-)-α-methoxy-α-(trifluoromethyl)phenylacetic acid $C_{10}H_9F_3O_3$

241-293-7 17261-28-8
2-diphenylphosphinobenzoic acid $C_{19}H_{15}O_2P$

241-294-2 17264-01-6
α-methylcyclohex-3-ene-1-methanol $C_8H_{14}O$

241-295-8 17264-02-7
α-ethylcyclohexane-1-methanol $C_9H_{18}O$

241-296-3 17264-53-8
sodium *p-tert*-butylbenzoate $C_{11}H_{14}O_2.Na$

241-297-9 17264-74-3
sodium 2-chlorobenzoate $C_7H_5ClO_2.Na$

241-298-4 17265-13-3
disodium azelate $C_9H_{16}O_4.2Na$

241-300-3 17265-14-4
disodium sebacate $C_{10}H_{18}O_4.2Na$

241-301-9 17265-30-4
sodium undecanoate $C_{11}H_{22}O_2.Na$

241-302-4 17265-34-8
4-amino-5-hydroxynaphthalene-2,7-disulphonic acid, sodium salt $C_{10}H_9NO_7S_2.xNa$

241-304-5 17268-47-2
3-(dimethylamino)-*N,N*-dimethylpropionamide $C_7H_{16}N_2O$

241-305-0 17269-94-2
p-tert-butylphenetole $C_{12}H_{18}O$

241-306-6 17274-05-4
sodium 2-phenoxypropionate $C_9H_{10}O_3.Na$

241-307-1 17275-59-1
dilithium hexafluorozirconate(2-) $F_6Zr.2Li$

241-308-7 17275-82-0
ethyl 3,5-dimethoxybenzoate $C_{11}H_{14}O_4$

241-309-2 17278-80-7
16-hydroxyhexadec-9-enoic acid $C_{16}H_{30}O_3$

241-310-8 17279-31-1
(*S*)-*N,N,α*-trimethylbenzylamine $C_{10}H_{15}N$

241-311-3 17279-39-9
dimetamfetamine $C_{11}H_{17}N$

241-312-9 17281-59-3
1-(cyanomethyl)pyridinium chloride $C_7H_7N_2.Cl$

241-313-4 17281-74-2
1-phenyloctadecane-1,3-dione $C_{24}H_{38}O_2$

241-315-5 17281-95-7
1,1'-(oxydiethylene)dipyridinium dichloride $C_{14}H_{18}N_2O.2Cl$

241-316-0 17282-41-6
1-(2-oxopropyl)pyridinium bromide $C_8H_{10}NO.Br$

241-317-6 17283-75-9
tris(propan-2-olato)(stearato-*O*)titanium $C_{27}H_{56}O_5Ti$

241-318-1 17283-81-7
4-(2,6,6-trimethyl-1-cyclohexen-1-yl)butan-2-one $C_{13}H_{22}O$

241-319-7 17286-26-9
5-hydroxynaphthalene-1-sulphonamide $C_{10}H_9NO_3S$

241-320-2 17289-49-5
tetridamine $C_9H_{15}N_3$

241-321-8 17292-57-8
O-benzoyl-*N*-(1-methyl-2-oxo-2-phenylethylidene)hydroxylamine $C_{16}H_{13}NO_3$

241-322-3 17292-62-5
sodium cyanamidate $CH_2N_2.Na$

241-323-9 17293-03-7
1,3,5-trichloro-2-(chloromethyl)benzene $C_7H_4Cl_4$

241-324-4 17293-59-3
(1-methylhexane-1,3,5-triyl)trisbenzene $C_{24}H_{26}$

241-326-5 17297-82-4
4-[3-(10*H*-pyrido[3,2-*b*][1,4]benzothiazin-10-yl)propyl]piperazine-1-ethanol dihydrochloride $C_{20}H_{26}N_4OS.2ClH$

241-327-0 17301-53-0
docosyltrimethylammonium chloride $C_{25}H_{54}N.Cl$

241-328-6 17301-81-4
brucine *N*-oxide hydrate $C_{23}H_{26}N_2O_5$

241-329-1 17301-94-9
4-methylnonane $C_{10}H_{22}$

241-330-7 17302-46-4
methyl 5-nitrosalicylate $C_8H_7NO_5$

241-331-2 17302-82-8
ethyl 3,5-dichloro-4-hydroxybenzoate $C_9H_8Cl_2O_3$

241-332-8 17304-65-3
2-[acetyl(4-dodecylphenyl)amino]-4-[[4-methoxy-3-[[3-(4-methoxyphenyl)-1,3-dioxopropyl]amino]phenyl]amino]-4-oxobutyric acid $C_{41}H_{53}N_3O_8$

241-333-3 17306-05-7
chloromethylphenylvinylsilane $C_9H_{11}ClSi$

241-334-9 17306-43-3
2-nitro-1-β-D-ribofuranosyl-1*H*-imidazole $C_8H_{11}N_3O_6$

241-335-4 17306-46-6
7-[[2-*O*-(6-deoxy-α-L-mannopyranosyl)-β-D-glucopyranosyl]oxy]-5-hydroxy-2-(4-hydroxyphenyl)-4*H*-benzopyran-4-one $C_{27}H_{30}O_{14}$

241-337-5 17308-02-0
3,20-dioxopregn-4-en-17-β-yl acetate $C_{23}H_{32}O_4$

241-338-0 17308-90-6
allyl undecanoate $C_{14}H_{26}O_2$

241-339-6 17309-53-4
nitric acid, cerium salt $Ce.xHNO_3$

241-340-1 17313-85-8
oxo[(tributylstannyl)oxy]borane $C_{12}H_{27}BO_2Sn$

241-341-7 17316-67-5
butafosfan $C_7H_{18}NO_2P$

241-342-2 17321-47-0
O,O-dimethyl thiophosphoramidate $C_2H_8NO_2PS$

241-343-8 17321-48-1
O,O-diethyl thiophosphoramidate $C_4H_{12}NO_2PS$

241-344-3 17321-77-6
clomipramine hydrochloride $C_{19}H_{23}ClN_2.ClH$

241-345-9 17323-81-8
disodium methyl phosphate $CH_5O_4P.2Na$

241-346-4 17324-04-8
3-methyl-2-naphthol $C_{11}H_{10}O$

241-348-5 17327-22-9
3,6-dihydro-4-methoxy-2*H*-pyran $C_6H_{10}O_2$

241-349-0 17329-19-0
N,N'-difurfurylidenehexane-1,6-diamine $C_{16}H_{20}N_2O_2$

241-350-6 17329-61-2
bis(2-hydroxyethyl)[2-(stearoyloxy)ethyl]ammonium acetate $C_{24}H_{49}NO_4.C_2H_4O_2$

241-351-1 17329-79-2
2-[ethyl[(nonafluorobutyl)sulphonyl]amino]ethyl acrylate $C_{11}H_{12}F_9NO_4S$

241-352-7 17331-53-2
thymidine 3'-benzoate $C_{17}H_{18}N_2O_6$

241-353-2 17331-61-2
3,5-bis(trimethylsilyloxy)-1,2,4-triazine $C_9H_{19}N_3O_2Si_2$

241-354-8 17332-39-7
1-(3,4-diethoxybenzyl)-6,7-diethoxyisoquinolinium sulphamate $C_{24}H_{29}NO_4.H_3NO_3S$

241-355-3 17333-83-4
2-chlorobenzenediazonium $C_6H_4ClN_2$

241-356-9 17333-84-5
3-chlorobenzenediazonium $C_6H_4ClN_2$

241-357-4 17334-50-8
cis-(±)-2-(3,4-dihydroxyphenyl)-3,4-dihydro-2*H*-1-benzopyran-3,5,7-triol $C_{15}H_{14}O_6$

241-359-5 17334-55-3
[1a*R*-(1a*α*,7*α*,7a*α*,7b*α*)]-1a,2,3,5,6,7,7a,7b-octahydro-1,1,7,7a-tetramethyl-1*H*-cyclopropa[*a*]naphthalene $C_{15}H_{24}$

241-360-0 17334-58-6
3,5-bis(*β*-D-glucopyranosyloxy)-7-hydroxy-2-(4-hydroxyphenyl)-1-benzopyrylium chloride $C_{27}H_{31}O_{15}.Cl$

241-361-6 17336-84-4
N,N,N',N'-tetramethyl-1-butene-1,3-diamine $C_8H_{18}N_2$

241-362-1 17338-96-4
3,7-dihydro-8-methyl-1*H*-purine-2,6-dione $C_6H_6N_4O_2$

241-363-7 17341-93-4
2,2,2-trichloroethyl chloroformate $C_3H_2Cl_4O_2$

241-364-2 17342-21-1
1-dodecylpyridinium hydrogen sulphate $C_{17}H_{30}N.HO_4S$

241-365-8 17343-00-9
N-(*N*-glycylglycyl)-DL-valine $C_9H_{17}N_3O_4$

241-366-3 17344-01-3
4-(1-cycloocten-1-yl)morpholine $C_{12}H_{21}NO$

241-367-9 17345-61-8
3,4-dihydroxybenzonitrile $C_7H_5NO_2$

241-368-4 17345-68-5
2-chloro-1-(2,3,4-trihydroxyphenyl)ethan-1-one $C_8H_7ClO_4$

241-370-5 17345-77-6
4-bromopyrocatechol $C_6H_5BrO_2$

241-371-0 17347-61-4
dihydro-3,3-dimethylfuran-2,5-dione $C_6H_8O_3$

241-372-6 17347-95-4
lithium hexafluorosilicate $F_6Si.2Li$

241-373-1 17348-59-3
2-isopropoxy-2-methylpropane $C_7H_{16}O$

241-374-7 17350-17-3
3-phenyl-*N*-[1-[(phenylmethoxy)carbonyl]-L-prolyl]-L-alanine $C_{22}H_{24}N_2O_5$

241-375-2 17352-16-8
2,4,6-tris(dichloromethyl)-1,3,5-trioxane $C_6H_6Cl_6O_3$

241-376-8 17352-47-5
4-[[4-(benzoylamino)-2,5-diethoxyphenyl]azo]-3-hydroxy-*N*-phenylnaphthalene-2-carboxamide $C_{34}H_{30}N_4O_5$

241-377-3 17353-03-6
7-[[2-*O*-(6-deoxy-*α*-L-mannopyranosyl)-*β*-D-glucopyranosyl]oxy]-3,5-dihydroxy-2-(4-hydroxyphenyl)-4*H*-benzopyran-4-one $C_{27}H_{30}O_{15}$

241-378-9 17353-70-7
carbonic acid, potassium salt $CH_2O_3.xK$

241-379-4 17354-14-2
1,4-bis(butylamino)anthraquinone $C_{22}H_{26}N_2O_2$

241-381-5 17354-63-1
p-(2-nitropropenyl)anisole $C_{10}H_{11}NO_3$

241-382-0 17354-79-9
3,3'-[(4-formylphenyl)imino]bispropiononitrile $C_{13}H_{15}N_3O$

241-383-6 17355-23-6
N-acetyl-L-tyrosyl acetate $C_{13}H_{15}NO_5$

241-384-1 17356-09-1
p-iodocumene $C_9H_{11}I$

241-385-7 17356-19-3
1-ethynylcyclopentanol $C_7H_{10}O$

241-386-2 17356-30-8
sodium hydrogen azelate $C_9H_{16}O_4.Na$

241-387-8 17357-14-1
5-bromo-1*H*-indol-3-yl acetate $C_{10}H_8BrNO_2$

241-388-3 17360-35-9
bis[1-[4-(pyrrolidin-1-yl)but-2-ynyl]pyrrolidin-2-one] trifumarate $C_{12}H_{18}N_2O.^3/_2C_4H_4O_4$

241-389-9 17361-44-3
ditetradecylamine $C_{28}H_{59}N$

241-390-4 17361-04-8
2-ethoxyethanethiol $C_4H_{10}OS$

241-392-5 17362-05-9
1-amino-4-(cyclohexylamino)-2-[(2-hydroxyethyl)thio]anthraquinone $C_{22}H_{24}N_2O_3S$

241-393-0 17362-17-3
3-(*p*-hydroxyphenyl)propiononitrile C_9H_9NO

241-394-6 17363-02-9
ammonium hexabromoplatinate $Br_6Pt.2H_4N$

241-395-1 17364-14-6
D-Glucose, 1-(dihydrogen phosphate), sodium salt $C_6H_{13}O_9P.xNa$

241-396-7 17364-18-0
(±)-(7-hydroxy-4-oxido-10-oxo-3,5,9-trioxa-4-phosphapentacosyl)trimethylammonium 4-oxide $C_{24}H_{50}NO_7P$

241-397-2 17364-19-1
(±)-(7-hydroxy-4-oxido-10-oxo-3,5,9-trioxa-4-phosphahexacosyl)trimethylammonium 4-oxide $C_{26}H_{54}NO_7P$

241-398-8 17364-44-2
monosodium N^2-[(benzyloxy)carbonyl]-L-argininate $C_{14}H_{20}N_4O_4.Na$

241-399-3 17365-12-6
2-chloropyridin-4-ol C_5H_4ClNO

241-400-7 17365-09-4
N-octadecyl-*p*-toluenesulphonamide $C_{25}H_{45}NO_2S$

241-401-2 17365-57-2
m-methylbenzyl acetate $C_{10}H_{12}O_2$

241-402-8 17365-59-4
3-propylidenephthalide $C_{11}H_{10}O_2$

241-403-3 17365-60-7
5-ethyl-2,3,4,5-tetramethylcyclohexen-1-one $C_{12}H_{20}O$

241-404-9 17365-61-8
5-ethyl-3,4,5,6-tetramethylcyclohexen-2-one $C_{12}H_{20}O$

241-405-4 17365-89-0
tris(2-hydroxyethyl)ammonium 2-(2,4,5-trichlorophenoxy)propionate $C_9H_7Cl_3O_3.C_6H_{15}NO_3$

241-407-5 17371-45-8
β-methyl-*α*,*α*-diphenylpiperidine-1-butyronitrile $C_{22}H_{26}N_2$

241-408-0 17372-00-8
sodium 2-thioxonaphth[2,3-*d*]oxazoline-7-sulphonate $C_{11}H_7NO_4S_2.Na$

241-409-6 17372-87-1
disodium 2-(2,4,5,7-tetrabromo-6-oxido-3-oxoxanthen-9-yl)benzoate $C_{20}H_8Br_4O_5.2Na$

241-410-1 17373-29-4
N,N-dimethyltridecylamine $C_{15}H_{33}N$

241-411-7 17373-89-6
2-hexylidenecyclopentanone $C_{11}H_{18}O$

241-412-2 17373-93-2
o-methylbenzyl acetate $C_{10}H_{12}O_2$

241-413-8 17375-29-0
manganese benzoate $C_7H_6O_2.xMn$

241-414-3 17375-37-0
carbonic acid, manganese salt $CH_2O_3.xMn$

241-415-9 17378-35-7
potassium pentadecanoate $C_{15}H_{30}O_2.K$

241-416-4 17378-36-8
potassium heptadecanoate $C_{17}H_{34}O_2.K$

241-418-5 17389-14-9
3-ethyl-2-[3-(3-ethyl-3*H*-benzothiazol-2-ylidene)prop-1-enyl]benzothiazolium bromide $C_{21}H_{21}N_2S_2.Br$

241-419-0 17392-22-2
5,8,10,13-tetraoxaheptadecane $C_{13}H_{28}O_4$

241-420-6 17392-83-5
methyl (R)-lactate $C_4H_8O_3$

241-421-1 17394-77-3
diethyl [[3,4-(methylenedioxy)anilino]methylene]malonate $C_{15}H_{17}NO_6$

241-422-7 17395-31-2
7-bromo-6-chloro-3-[3-(3-hydroxy-2-piperidyl)-2-oxopropyl]-quinazolin-4(3*H*)-one monohydrobromide $C_{16}H_{17}BrClN_3O_3.BrH$

241-423-2 17397-37-4
2-bromo-2,2-diphenylacetyl chloride $C_{14}H_{10}Br_2O$

241-424-8 17397-89-6
[2*R*-[2*α*,3*α*(4*E*,7*E*)]]-3-(1-oxonona-4,7-dienyl)oxirane-2-carboxamide $C_{12}H_{17}NO_3$

241-425-3 17403-09-7
3-(4-piperidyl)-1*H*-indole $C_{13}H_{16}N_2$

241-426-9 17404-44-3
o-(1-ethylhexyl)phenol $C_{14}H_{22}O$

241-427-4 17404-66-9
p-(1-methyloctyl)phenol $C_{15}H_{24}O$

241-429-5 17406-45-0
tomatine $C_{50}H_{83}NO_{21}$

241-430-0 17406-54-1
lead(II) maleate $C_4H_4O_4.Pb$

241-431-6 17407-08-8
(diphenylsilylene)bis(oxy-2,1-ethanediyl) bismethacrylate $C_{24}H_{28}O_6Si$

241-432-1 17407-09-9
2-[(trimethylsilyl)oxy]ethyl methacrylate $C_9H_{18}O_3Si$

241-433-7 17407-37-3
[3,4-dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2*H*-1-benzopyran-6-yl] hydrogen succinate $C_{33}H_{54}O_5$

241-434-2 17408-14-9
2'-(trifluoromethyl)acetophenone $C_9H_7F_3O$

241-435-8 17408-16-1
3'-nitropropiophenone $C_9H_9NO_3$

241-436-3 17408-59-2
4-(1-methylnonyl)phenol $C_{16}H_{26}O$

241-437-9 17409-52-8
p-morpholinobenzenediazonium chloride, compound with zinc chloride $C_{10}H_{12}N_3O.xCl_2Zn.Cl$

241-438-4 17409-87-9
(⁷L)lithium fluoride FLi

241-440-5 17413-10-4
2,3-dihydro-1,4-benzodioxin-6-methylamine $C_9H_{11}NO_2$

241-441-0 17413-51-3
3-pyridylmethyl 2-(4-chlorophenoxy)-2-methylpropionate hydrochloride $C_{16}H_{16}ClNO_3.ClH$

241-442-6 17418-58-5
1-amino-4-hydroxy-2-phenoxyanthraquinone $C_{20}H_{13}NO_4$

241-443-1 17418-59-6
1-amino-4-hydroxy-2-(2-phenoxyethoxy)anthraquinone $C_{22}H_{17}NO_5$

241-444-7 17418-72-3
4,5-diamino-9,10-dihydro-1,8-dihydroxy-9,10-dioxoanthracene-2,6-disulphonic acid $C_{14}H_{10}N_2O_{10}S_2$

241-445-2 17418-80-3
4-amino-3,5-dichloro-*N*,*N*-dimethylbenzenesulphonamide $C_8H_{10}Cl_2N_2O_2S$

241-446-8 17420-30-3
2-amino-5-nitrobenzonitrile $C_7H_5N_3O_2$

241-447-3 17421-79-3
sodium trihydrogen ethylenediaminetetraacetate $C_{10}H_{16}N_2O_8.Na$

241-448-9 17422-32-1
5-chloroindole C_8H_6ClN

241-449-4 17422-33-2
6-chloro-1*H*-indole C_8H_6ClN

241-451-5 17422-74-1
4-oxo-4*H*-1-benzopyran-3-carboxaldehyde $C_{10}H_6O_3$

241-452-0 17423-52-8
tris(2-ethylhexyl)phosphine $C_{24}H_{51}P$

241-453-6 17427-62-2
1-hydroxy-4-sulphonatonaphthalene-2-diazonium, sodium salt $C_{10}H_6N_2O_4S.Na$

241-454-1 17427-97-3
N-cyclohexyldocosanamide $C_{28}H_{55}NO$

241-455-7 17429-10-6
butyl 1*H*-indole-3-acetate $C_{14}H_{17}NO_2$

241-456-2 17430-82-9
oleic acid, compound with dodecylamine (1:1) $C_{18}H_{34}O_2.C_{12}H_{27}N$

241-457-8 17433-19-1
1,4-dinicotinoylpiperazine $C_{16}H_{16}N_4O_2$

241-458-3 17438-14-1
dimethyl 1,4-dihydro-2,6-dimethylpyridine-3,5-dicarboxylate $C_{11}H_{15}NO_4$

241-459-9 17439-05-3
dicesium dicarbonyltetrachlororuthenate $C_2Cl_4O_2Ru.2Cs$

241-460-4 17439-11-1
dihydrogen hexafluorotitanate(2-) $F_6Ti.2H$

241-462-5 17439-94-0
endothal-ammonium $C_8H_{10}O_5.2H_3N$

241-463-0 17448-96-3
diethyl furfurylidenemalonate $C_{12}H_{14}O_5$

241-464-6 17449-76-2
methyl 4-hydroxycyclohexanecarboxylate $C_8H_{14}O_3$

241-465-1 17449-92-2
16-α-bromo-20-oxopregn-5-en-3-β-yl acetate $C_{23}H_{33}BrO_3$

241-466-7 17449-96-6
2-(4-chlorophenoxy)-*N*-[2-(diethylamino)ethyl]acetamide, compound with 4-butyl-1,2-diphenyltetrahydropyrazol-3,5-dione (1:1) $C_{19}H_{20}N_2O_2.C_{14}H_{21}ClN_2O_2$

241-467-2 17450-30-5
1-octadecyl-1*H*-pyrrole-2,5-dione $C_{22}H_{39}NO_2$

241-468-8 17451-67-1
ethyl (*S*)-1,3-dihydro-*α*-[(4-nitrophenyl)methyl]-1,3-dioxo-2*H*-iscindole-2-acetate $C_{19}H_{16}N_2O_6$

241-469-3 17453-73-5
2,2'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[*N*-(4-chlorophenyl)-3-oxobutyramide] $C_{34}H_{30}Cl_2N_6O_6$

241-470-9 17453-87-1
D-glucitol hexakis(dihydrogen phosphate) $C_6H_{20}O_{24}P_6$

241-471-4 17454-48-7
tetradecahydro-1,4,7,10,13-benzopentaoxacyclopentadecin $C_{14}H_{26}O_5$

241-473-5 17455-13-9
1,4,7,10,13,16-hexaoxacyclooctadecane $C_{12}H_{24}O_6$

241-474-0 17455-23-1
tetracosahydrodibenz[*b*,*n*][1,4,7,10,13,16,19,22]octaoxacyclotetracosin $C_{24}H_{44}O_8$

241-475-6 17462-58-7
sec-butyl chloroformate $C_5H_9ClO_2$

241-476-1 17463-01-3
ethyl non-2-enoate $C_{11}H_{20}O_2$

241-477-7 17463-34-2
octanoic acid, compound with octylamine (1:1) $C_8H_{19}N.C_8H_{16}O_2$

241-478-2 17463-43-3
3,3,3-trifluoro-*DL*-alanine $C_3H_4F_3NO_2$

241-479-8 17463-61-5
L-arginine L-ascorbate $C_3H_{14}N_4O_2.C_6H_8O_6$

241-480-3 17464-88-9
tetrahydro-1,3,4,6-tetrakis(methoxymethyl)imidazo[4,5-d]imidazole-2,5(1*H*,3*H*)-dione $C_{12}H_{22}N_4O_6$

241-481-9 17464-91-4
2,2'-[[4-[(2-bromo-6-chloro-4-nitrophenyl)azo]-3-chlorophenyl]imino]bisethanol $C_{16}H_{15}BrCl_2N_4O_4$

241-482-4 17465-86-0
cyclooctapentylose $C_{48}H_{80}O_{40}$

241-484-5 17466-45-4
Phalloidin $C_{35}H_{48}N_8O_{11}S$

241-485-0 17467-15-1
3-phenyl-1,2,4-thiadiazol-5-ylamine $C_8H_7N_3S$

241-486-6 17471-45-3
7,12-bis(1-hydroxyethyl)-3,8,13,17-tetramethyl-21*H*,23*H*-porphine-2,18-dipropionic acid hydrochloride $C_{34}H_{38}N_4O_6.xClH$

241-487-1 17471-82-8
(1,4-benzodioxan-6-ylmethyl)guanidinium sulphate (2:1) $C_{10}H_{13}N_3O_2.^1/_2H_2O_4S$

241-488-7 **17472-78-5**
(24*S*)-ergosta-5,22(*E*)-dien-3β-ol $C_{28}H_{46}O$

241-489-2 **17474-44-1**
4,4'-methylenebis[2-nitroaniline] $C_{13}H_{12}N_4O_4$

241-490-8 **17476-04-9**
aluminium lithium tri-tert-butoxide hydride $C_{12}H_{28}AlO_3.Li$

241-491-3 **17476-43-6**
bis(dipentyldithiocarbamato-*S*,*S*')dioxomolybdenum $C_{22}H_{44}MoN_2O_2S_4$

241-492-9 **17477-29-1**
chlorodimethylpropylsilane $C_5H_{13}ClSi$

241-493-4 **17479-19-5**
dihydroergocristine $C_{35}H_{41}N_5O_5$

241-495-5 **17481-06-0**
N-acetyl-4-fluoro-3-phenyl-DL-alanine $C_{11}H_{12}FNO_3$

241-496-0 **17481-19-5**
3-chloropropanethiol C_3H_7ClS

241-497-6 **17481-27-5**
3-amino-4-methoxybenzamide $C_8H_{10}N_2O_2$

241-498-1 **17482-42-7**
calcium malate $C_4H_6O_5.xCa$

241-499-7 **17484-28-5**
5-*tert*-butyl-*m*-toluic acid $C_{12}H_{16}O_2$

241-500-0 **17484-36-5**
4-methyl-3-nitroanisole $C_8H_9NO_3$

241-501-6 **17488-65-2**
4-phenyl-3-buten-2-ol $C_{10}H_{12}O$

241-502-1 **17488-76-5**
ethyl hydrogen cyclohexane-1,2-dicarboxylate $C_{10}H_{16}O_4$

241-503-7 **17496-08-1**
ammonium propionate $C_3H_6O_2.H_3N$

241-504-2 **17496-94-5**
tetrahydro-4-methoxy-5,5-dimethyl-1*H*-pyrimidin-2-one $C_7H_{14}N_2O_2$

241-505-8 **17498-50-9**
L-valine hydrochloride $C_5H_{11}NO_2.ClH$

241-506-3 **17499-48-8**
tetrakis(pentane-2,4-dionato)thorium $C_{20}H_{28}O_8Th$

241-507-9 **17499-98-8**
Magnesium, [3,7,11,15-tetramethyl-2-hexadecenyl 9-acetyl-14-ethyl-13,14-dihydro-21-(methoxycarbonyl)-4,8,13,18-tetramethyl-20-oxo-3-phorbinepropanoato(2-)-N^{23},N^{24},N^{25},N^{26}]-, [*SP*-4-2-[3*S*-[3α(2*E*,7*S**,11*S**),4β,13β,14α,21β]]]- $C_{55}H_{74}MgN_4O_6$

241-508-4 **17500-49-1**
tetraamminecopper(2+) dihydroxide $CuH_{12}N_4.2HO$

241-510-5 **17501-44-9**
tetrakis(pentane-2,4-dionato-*O*,*O*')zirconium $C_{20}H_{28}O_8Zr$

241-511-0 **17501-79-0**
tetrakis(pentane-2,4-dionato-*O*,*O*')titanium $C_{20}H_{28}O_8Ti$

241-512-6 **17508-17-7**
O-(2,4-dinitrophenyl)hydroxylamine $C_6H_5N_3O_5$

241-513-1 **17508-29-1**
4-(allylseleno)-1-chlorobenzene C_9H_9ClSe

241-514-7 **17511-60-3**
3*a*,4,5,6,7,7*a*-hexahydro-4,7-methano-1*H*-inden-6-yl propionate $C_{13}H_{18}O_2$

241-515-2 **17511-61-4**
3*a*,4,5,6,7,7*a*-hexahydro-4,7-methano-1*H*-inden-6-yl butyrate $C_{14}H_{20}O_2$

241-516-8 **17517-01-0**
N,*N*-dimethyl-3-(octadecyloxy)propylamine $C_{23}H_{49}NO$

241-517-3 **17518-43-3**
(2-benzoyloxyethyl)trimethylammonium iodide $C_{12}H_{18}NO_2.I$

241-518-9 **17521-00-5**
5-nitronaphthalene-1-sulphonic acid $C_{10}H_7NO_5S$

241-519-4 **17522-99-5**
dicarbonyldi-μ-chlorodichlorodiplatinum,stereoisomer $C_2Cl_4O_2Pt_2$

241-521-5 **17523-06-7**
bis(acetato)dibutyltin $C_{12}H_{24}O_4Sn$

241-522-0 **17524-05-9**
dioxobis(pentane-2,4-dionato-*O*,*O*')molybdenum $C_{10}H_{14}MoO_6$

241-523-6 **17526-94-2**
N,*N*''-(4-methyl-*m*-phenylene)bis[*N*',*N*'-dimethylurea] $C_{13}H_{20}N_4O_2$

241-524-1 **17527-07-0**
2-(butylamino)ethanesulphonic acid $C_6H_{15}NO_3S$

241-525-7 **17527-17-2**
3-amino-7-nitronaphthalene-1,5-disulphonic acid $C_{10}H_8N_2O_8S_2$

241-526-2 **17527-28-5**
4,4'-(vinylene-1,2-diyl)biscyclohexene $C_{14}H_{20}$

241-527-8 **17527-29-6**
3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl acrylate $C_{11}H_7F_{13}O_2$

241-528-3 **17527-31-0**
3,3,4,4,4-pentafluorobutyl acrylate $C_7H_7F_5O_2$

241-529-9 **17528-28-8**
2-[4-[3-(2-chloro-10*H*-phenothiazin-10-yl)propyl]piperazin-1-yl]ethyl heptanoate $C_{28}H_{38}ClN_3O_2S$

241-530-4 **17534-15-5**
benzene-1,2-dithiol $C_6H_6S_2$

241-532-5 **17537-64-3**
1,3-diacetyl-1*H*-indole $C_{12}H_{11}NO_2$

241-533-0 **17540-75-9**
4-*sec*-butyl-2,6-di-*tert*-butylphenol $C_{18}H_{30}O$

241-534-6 **17549-30-3**
bis(diethyldithiocarbamato-*S*,*S*')lead $C_{10}H_{20}N_2PbS_4$

241-535-1 **17550-03-7**
3-methoxy-19-nor-17-α-pregna-1,3,5(10)-trien-17-β-ol $C_{21}H_{30}O_2$

241-536-7 **17557-23-2**
1,3-bis(2,3-epoxypropoxy)-2,2-dimethylpropane $C_{11}H_{20}O_4$

241-537-2 **17557-67-4**
6-methylsulphonylbenzothiazol-2-ylamine $C_8H_8N_2O_2S_2$

241-538-8 **17558-97-3**
hexamethylenediamine phosphate $C_6H_{16}N_2.xH_3O_4P$

241-539-3 **17560-51-9**
metolazone $C_{16}H_{16}ClN_3O_3S$

241-540-9 **17560-54-2**
2-(acetylamino)-5-(aminosulphonyl)-4-chlorobenzoic acid $C_9H_9ClN_2O_5S$

241-541-4 **17564-64-6**
N-(chloromethyl)phthalimide $C_9H_6ClNO_2$

241-543-5 **17572-97-3**
tripotassium hydrogen ethylenediaminetetraacetate $C_{10}H_{16}N_2O_8.3K$

241-544-0 **17575-20-1**
lanatoside A $C_{49}H_{76}O_{19}$

241-545-6 **17575-21-2**
lanatoside B $C_{49}H_{76}O_{20}$

241-546-1 **17575-22-3**
lanatoside C $C_{49}H_{76}O_{20}$

241-547-7 **17576-35-1**
1,3,3-trimethoxypropene $C_6H_{12}O_3$

241-548-2 **17577-28-5**
(2-ethoxy-2-oxoethyl)triphenylphosphonium chloride $C_{22}H_{22}O_2P.Cl$

241-549-8 **17578-54-0**
dibenzylbis(lauroyloxy)stannane $C_{38}H_{60}O_4Sn$

241-550-3 **17579-41-8**
N-[2-(diethylamino)ethyl]-4-[(propionyl)amino]benzamide monohydrochloride $C_{16}H_{25}N_3O_2.ClH$

241-551-9 **17579-99-6**
methyltriphenoxyphosphonium iodide $C_{19}H_{18}O_3P.I$

241-552-4 **17584-12-2**
5,6-dimethyl-1,2,4-triazin-3-ylamine $C_5H_8N_4$

241-554-5 **17585-69-2**
3-phenyl-L-alanine hydrochloride $C_9H_{11}NO_2.ClH$

241-555-0 **17586-94-6**
dioctyltin di(acetate) $C_{20}H_{40}O_4Sn$

241-556-6 **17587-22-3**
6,6,7,7,8,8,8-heptafluoro-2,2-dimethyloctane-3,5-dione $C_{10}H_{11}F_7O_2$

241-557-1 **17587-33-6**
(2*E*,6*E*)-nona-2,6-dien-1-al $C_9H_{14}O$

241-558-7 **17589-14-9**
bis(1-methylpropyl)magnesium $C_8H_{18}Mg$

241-559-2 **17589-24-1**
2,4-dioxo-1,3-diazetidine-1,3-diylbis[*p*-phenylenemethylene-*p*-phenylene] diisocyanate $C_{30}H_{20}N_4O_4$

241-560-8 **17590-01-1**
amfetaminil $C_{17}H_{18}N_2$

241-561-3 **17592-07-3**
(3*β*,6*E*)-9,10-secocholesta-5(10),6,8-trien-3-ol $C_{27}H_{44}O$

241-562-9 **17593-70-3**
chromium acetate $C_2H_4O_2.xCr$

241-563-4 **17597-95-4**
1-(2,2-dimethoxyethoxy)hexane $C_{10}H_{22}O_3$

241-565-5 **17597-96-5**
(hexyloxy)acetaldehyde $C_8H_{16}O_2$

241-566-0 **17598-02-6**
7-methoxy-2,2-dimethylchromene $C_{12}H_{14}O_2$

241-567-6 **17598-15-1**
(2-hydroxyethyl)ammonium hydrogen tartrate $C_4H_6O_6.xC_2H_7NO$

241-568-1 **17598-65-1**
deslanoside $C_{47}H_{74}O_{19}$

241-569-7 **17598-96-8**
3,6,9,12,15,18,21,24,27,30,33,36-dodecaoxaoctatriacontane-1,38-diol $C_{26}H_{54}O_{14}$

241-570-2 **17600-13-4**
[[6-[bis(hydroxymethyl)amino]-1,3,5-triazine-2,4-diyl]diimino]bismethanol $C_7H_{14}N_6O_4$

241-571-8 **17600-72-5**
2-methoxyphenetole $C_9H_{12}O_2$

241-572-3 **17601-74-0**
3-[phenyl(2-phenylethyl)amino]propiononitrile $C_{17}H_{18}N_2$

241-573-9 **17601-86-4**
2-phenyl-3-[(2,4,5-trichlorophenyl)azo]indole $C_{20}H_{12}Cl_3N_3$

241-574-4 **17601-94-4**
2-amino-3-bromo-5-nitrobenzonitrile $C_7H_4BrN_3O_2$

241-576-5 **17601-96-6**
2-amino-4-[(2-hydroxyethyl)sulphonyl]phenol $C_8H_{11}NO_4S$

241-577-0 **17603-42-8**
2,3-dihydroxypropyl (dihydrogen phosphate), sodium salt $C_3H_9O_6P.xNa$

241-578-6 **17606-72-3**
4-*O*-*α*-D-glucopyranosyl-D-fructose $C_{12}H_{22}O_{11}$

241-579-1 **17607-28-2**
N-acetyl-3-fluoro-3-phenyl-DL-alanine $C_{11}H_{12}FNO_3$

241-580-7 **17609-47-1**
ethyl L-valinate hydrochloride $C_7H_{15}NO_2.ClH$

241-581-2 **17609-48-2**
ethyl (*R*)-(amino)phenylacetate hydrochloride $C_{10}H_{13}NO_2.ClH$

241-582-8 **17609-52-8**
(*R*)-[[(phenylmethoxy)carbonyl]amino]phenylacetic acid $C_{16}H_{15}NO_4$

241-583-3 **17609-80-2**
4-amino-3-chlorophenol C_6H_6ClNO

241-584-9 **17609-82-4**
4-diethylaminophenol $C_{10}H_{15}NO$

241-585-4 **17610-24-1**
1-(5,6,7,8-tetrahydro-3,5,5,8,8-pentamethyl-2-naphthyl)ethan-1-one $C_{17}H_{24}O$

241-587-5 **17611-82-4**
ethylsuccinonitrile $C_6H_8N_2$

241-588-0 **17612-57-6**
1,1'-[(6-chloro-1,3,5-triazine-2,4-diyl)diimino]bisanthraquinone $C_{31}H_{16}ClN_5O_4$

241-589-6 **17614-69-6**
sodium *p*-isothiocyanatobenzenesulphonate monohydrate $C_7H_5NO_3S_2.Na$

241-590-1 **17616-19-2**
3-(diphenylmethoxy)-8-isopropyl-8-azoniabicyclo[3.2.1]octane methanesulphonate $C_{23}H_{29}NO.CH_4O_3S$

241-591-7 **17617-23-1**
flurazepam $C_{21}H_{23}ClFN_3O$

241-592-2 **17618-27-8**
O,*O*-bis(2-ethylhexyl) hydrogen thiophosphate $C_{16}H_{35}O_3PS$

241-593-8 **17618-32-5**
nonanoic acid, compound with 2,2'-iminodiethanol (1:1) $C_9H_{18}O_2.C_4H_{11}NO_2$

241-594-3 **17619-36-2**
methyl propyl trisulphide $C_4H_{10}S_3$

241-595-9 **17619-51-1**
calcium dioctadecyl bis(succinate) $C_{22}H_{42}O_4.^1/_2Ca$

241-596-4 **17621-69-1**
dibutoxybis[2-methylpentane-2,4-diolato(2-)-*O*,*O*']-*μ*-oxodititanium $C_{20}H_{42}O_7Ti_2$

241-598-5 **17622-94-5**
tetrakis(2-hydroxyethyl) orthosilicate $C_8H_{20}O_8Si$

241-599-0 **17624-07-6**
1,6-dihydro-6-thioxonicotinic acid $C_6H_5NO_2S$

241-600-4 **17624-36-1**
2-pyridyllithium C_5H_4LiN

241-602-5 **17625-03-5**
sodium hydrogen *m*-sulphonatobenzoate $C_7H_6O_5S.Na$

241-603-0 **17625-83-1**
4'-aminobenzanilide $C_{13}H_{12}N_2O$

241-604-6 **17626-34-5**
2,2'-[[2-(2-hydroxyethoxy)ethyl]imino]bisethanol $C_8H_{19}NO_4$

241-605-1 **17626-59-4**
sodium 5-(1-cyclohexen-1-yl)-5-ethylbarbiturate $C_{12}H_{15}N_2O_3.Na$

241-606-7 **17626-75-4**
2-propylthiazole C_6H_9NS

241-607-2 **17627-10-0**
N,*N*'-dipalmitoyl-L-cystine $C_{38}H_{72}N_2O_6S_2$

241-608-8 **17627-41-7**
hexyl 3-methyl-2-butenoate $C_{11}H_{20}O_2$

241-609-3 **17627-43-9**
4,12,12-trimethyl-9-methylene-5-oxatricyclo[8.2.0.0^{4,6}]dodecane $C_{15}H_{24}O$

241-610-9 **17627-44-0**
6-methyl-2-(4-methylcyclohex-3-enyl)hept-2,5-diene $C_{15}H_{24}$

241-611-4 **17627-76-8**
(*Z*)-5-(propen-1-yl)-1,3-benzodioxole $C_{10}H_{10}O_2$

241-613-5 **17630-08-9**
3-hydroxy-2,2-bis(hydroxymethyl)propyl palmitate $C_{21}H_{42}O_5$

241-614-0 **17630-76-1**
5-chloro-1*H*-indole-2,3-dione $C_8H_4ClNO_2$

241-615-6 **17631-41-3**
1,7-bis(methoxydimethylsilyl)-1,7-dicarbadodecaborane(12) $C_8H_{28}B_{10}O_2Si_2$

241-616-1 **17631-68-4**
tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyloctane-3,5-dionato-*O*,*O*')europium $C_{30}H_{30}EuF_{21}O_6$

241-617-7 **17633-40-8**
hexacarbonyldi-*μ*-chlorodichlorodiosmium $C_6Cl_4O_6Os_2$

241-618-2 **17635-21-1**
2,3,6-trimethylquinoxaline $C_{11}H_{12}N_2$

241-619-8 **17636-07-6**
3-butyl-2-[3-(3-butyl-(3*H*)-benzothiazol-2-ylidene)-2-methylpropen-1-yl]benzothiazolium iodide $C_{26}H_{31}N_2S_2.I$

241-620-3 **17636-10-1**
sodium 3-mercaptopropanesulphonate $C_3H_8O_3S_2.Na$

241-621-9 **17637-11-5**
tartaric anhydride dibenzoate $C_{18}H_{12}O_7$

241-622-4 **17639-76-8**
methyl 2-methoxypropionate $C_5H_{10}O_3$

241-624-5 **17639-93-9**
methyl 2-chloropropionate $C_4H_7ClO_2$

241-625-0 **17640-03-8**
ethyl 2,2-dichloropropionate $C_5H_8Cl_2O_2$

241-626-6 **17640-15-2**
methyl cyanoformate $C_3H_3NO_2$

241-627-1 **17642-18-1**
methyl 2-bromo-2-butenoate $C_5H_7BrO_2$

241-628-7 **17647-74-4**
1,4-dioxane-[$^2H_8$] $C_4D_8O_2$

241-629-2 **17647-86-8**
potassium N,N-dimethylglycinate $C_4H_9NO_2.K$

241-630-8 **17647-93-7**
potassium 3-phenylpyruvate $C_9H_5O_3.K$

241-631-3 **17648-03-2**
2,3-dihydro-9,10-dihydroxyanthracene-1,4-dione $C_{14}H_{10}O_4$

241-632-9 **17651-61-5**
adonitoxin $C_{29}H_{42}O_{10}$

241-633-4 **17653-76-8**
bis(nonane-4,6-dionato-*O*,*O*')copper $C_{18}H_{30}CuO_4$

241-635-5 **17654-68-1**
4-chloro-1,2-dicyanobenzene $C_8H_3ClN_2$

241-636-0 **17654-88-5**
3-phenyl-1,3,4-thiadiazolidine-2,5-dithione $C_8H_6N_2S_3$

241-637-6 **17658-63-8**
2-hexadecylicosanol $C_{36}H_{74}O$

241-638-1 **17659-78-8**
N-isopentyladenosine $C_{15}H_{23}N_5O_4$

241-639-7 **17660-75-2**
methyl 3-methylbicyclo[2.2.1]hept-5-ene-2-carboxylate $C_{10}H_{14}O_2$

241-640-2 **17661-50-6**
tetradecyl stearate $C_{32}H_{64}O_2$

241-641-8 **17661-52-8**
3,3'-dithiobispropanesulphonic acid $C_6H_{14}O_6S_4$

241-642-3 **17665-72-4**
3,3-bis[4-(dimethylamino)phenyl]acrylaldehyde $C_{19}H_{22}N_2O$

241-643-9 **17670-95-0**
N,*N*-bis[2-(octylamino)ethyl]glycine $C_{22}H_{47}N_3O_2$

241-644-4 **17671-26-0**
dodecyl nonan-1-oate $C_{21}H_{42}O_2$

241-646-5 **17671-27-1**
docosyl docosanoate $C_{44}H_{88}O_2$

241-647-0 **17671-28-2**
1,1',1''-[methylidynetris(oxy)]trisoctadecane $C_{55}H_{112}O_3$

241-648-6 **17671-50-0**
(carboxymethyl)trimethylammonium dihydrogen citrate $C_6H_7O_7.C_5H_{12}NO_2$

241-649-1 **17671-52-2**
betaine tartrate $C_5H_{11}NO_2.xC_4H_6O_6$

241-650-7 **17672-53-6**
bis(2-trichloroethyl) chlorophosphonate $C_4H_4Cl_7O_3P$

241-651-2 **17673-49-3**
octadecyl oleate $C_{36}H_{70}O_2$

241-652-8 **17673-50-6**
(Z)-octadec-9-enyl stearate $C_{36}H_{70}O_2$

241-653-3 **17673-53-9**
octadecyl (9*Z*,12*Z*)-octadeca-9,12-dienoate $C_{36}H_{68}O_2$

241-654-9 **17673-56-2**
(*Z*)-octadec-9-enyl (*Z*)-docos-13-enoate $C_{40}H_{76}O_2$

241-655-4 **17673-59-5**
oleyl (9*Z*,12*Z*)-octadeca-9,12-dienoate $C_{36}H_{66}O_2$

241-657-5 **17673-60-8**
octadecyl (9*Z*,12*Z*,15*Z*)-9,12,15-octadecatrienoate $C_{36}H_{66}O_2$

241-658-0 **17674-34-9**
scandium trihydroxide H_3O_3Sc

241-659-6 **17675-60-4**
amidinourea phosphate $C_2H_6N_4O.xH_3O_4P$

241-660-1 **17676-33-4**
spirosta-5,25(27)-diene-1β,3β-diol $C_{27}H_{40}O_4$

241-661-7 **17677-15-5**
1-chloro-3-(dodecyloxy)propan-2-ol $C_{15}H_{31}ClO_2$

241-662-2 **17678-60-3**
N,*N*-dimethylpentadecylamine $C_{17}H_{37}N$

241-663-8 **17681-50-4**
tetrasodium 5-(benzoylamino)-3-[[5-[[4-chloro-6-[(4-sulphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulphonatophenyl]azo]-4-hydroxynaphthalene-2,7-disulphonate $C_{32}H_{23}ClN_8O_{14}S_4.4Na$

241-664-3 **17682-71-2**
α-L-Sorbofuranose, 2,3-*O*-(1-methylethylidene)- $C_9H_{16}O_6$

241-665-9 **17683-09-9**
3-benzyl-1-*p*-tolyltriazene $C_{14}H_{15}N_3$

241-666-4 **17685-05-1**
phenylβ-D-glucopyranosiduronic acid $C_{12}H_{14}O_7$

241-668-5 **17685-52-8**
di-μ-carbonyldecacarbonyl-*triangulo*-triiron $C_{12}Fe_3O_{12}$

241-669-0 **17686-39-4**
pentyl cyanoacetate $C_8H_{13}NO_2$

241-670-6 **17686-43-0**
decyl cyanoacetate $C_{13}H_{23}NO_2$

241-671-1 **17687-24-0**
1,2,3,6-tetrahydro-5-nitro-2,6-dioxopyrimidine-4-carboxylic acid $C_5H_3N_3O_6$

241-672-7 **17687-37-5**
uronium nitrate $CH_4N_2O.xHNO_3$

241-673-2 **17687-72-8**
9-octylheptadecane-9-ol $C_{25}H_{52}O$

241-674-8 **17687-74-0**
tricyclohexylmethanol $C_{19}H_{34}O$

241-675-3 **17688-68-5**
4-phenylthiomorpholine 1,1-dioxide $C_{10}H_{13}NO_2S$

241-676-9 **17689-42-8**
2-hydroxyethyl hydrogen phthalate $C_{10}H_{10}O_5$

241-677-4 **17689-77-9**
triacetoxyethylsilane $C_8H_{14}O_6Si$

241-679-5 **17690-26-5**
1,1'-(ethoxymethylsilylene)bis[hexahydro-2*H*-azepin-2-one] $C_{15}H_{28}N_2O_3Si$

241-680-0 **17691-19-9**
sodium 4-chloro-3-nitrobenzenesulphonate $C_6H_4ClNO_5S.Na$

241-681-6 **17692-24-9**
bisoxatin $C_{29}H_{15}NO_4$

241-682-1 **17692-30-7**
diniprofylline $C_{22}H_{20}N_6O_6$

241-683-7 **17692-31-8**
dropropizine $C_{13}H_{20}N_2O_2$

241-684-2 **17692-43-2**
picodralazine $C_{14}H_{13}N_5$

241-685-8 **17692-44-3**
hydroxy[[5-hydroxy-4-(hydroxymethyl)-6-methylpyridin-3-yl]methoxy]acetic acid $C_{10}H_{13}NO_6$

241-686-3 **17692-51-2**
metergoline $C_{25}H_{29}N_3O_2$

241-687-9 **17692-54-5**
mitoclomine $C_{16}H_{19}Cl_2NO$

241-688-4 **17692-63-6**
oxitefonium bromide $C_{19}H_{26}NO_3S.Br$

241-690-5 **17692-71-6**
vanitiolide $C_{12}H_{15}NO_3S$

241-691-0 **17693-51-5**
promethazine teoclate $C_{17}H_{20}N_2S.C_7H_7ClN_4O_2$

241-692-6 **17694-68-7**
3-(bromoacetyl)pyridinium bromide $C_7H_6BrNO.BrH$

241-693-1 **17695-32-8**
1-ethyl-2-[7-(1-ethyl-2(1*H*)-quinolylidene)hepta-1,3,5-trienyl]quinolinium iodide $C_{29}H_{29}N_2.I$

241-694-7 **17695-46-4**
4-methyl-2-oxo-2*H*-1-benzopyran-7-yl butyrate $C_{14}H_{14}O_4$

241-695-2 **17695-48-6**
4-methyl-2-oxo-2*H*-1-benzopyran-7-yl palmitate $C_{26}H_{38}O_4$

241-696-8 **17696-37-6**
4-*tert*-butyl-2,5-xylenol $C_{12}H_{18}O$

241-697-3 **17696-61-6**
sec-butyl 4-hydroxybenzoate $C_{11}H_{14}O_3$

241-698-9 **17696-62-7**
phenyl 4-hydroxybenzoate $C_{13}H_{10}O_3$

241-699-4 **17696-69-4**
haematoporphyrin dihydrochloride $C_{34}H_{38}N_4O_6.2ClH$

241-700-8 **17696-84-5**
ethyl 3-(*N*-phenylcarbamoyl)carbazate $C_{10}H_{13}N_3O_3$

241-701-3 **17697-12-0**
bis(phenylseleninic) anhydride $C_{12}H_{10}O_3Se_2$

241-702-9 **17699-05-7**
2,6-dimethyl-6-(4-methyl-3-pentenyl)bicyclo[3.1.1]hept-2-ene $C_{15}H_{24}$

241-703-4 17699-16-0
(1α,2α,5α)-2-methyl-5-(1-methylethyl)bicyclo[3.1.0]hexan-2-ol $C_{10}H_{18}O$

241-705-5 17700-09-3
4-nitro-1,2,3-trichlorobenzene $C_6H_2Cl_3NO_2$

241-706-0 17700-54-8
N-(2,6-dichlorophenyl)acetamide $C_8H_7Cl_2NO$

241-707-6 17700-55-9
N-(2,6-dichloro-3-methylphenyl)acetamide $C_9H_9Cl_2NO$

241-708-1 17701-04-1
tridecyl dihydrogen phosphate, compound with 2-ethyl-1-hexylamine (1:2) $C_{13}H_{29}O_4P.2C_8H_{19}N$

241-709-7 17701-26-7
hydrogen-2-[2-methyl-3-[3-(3-sulphonatopropyl)-3*H*-benzothiazol-2-ylidene]prop-1-enyl]-3-(3-sulphonatopropyl)benzothiazolium $C_{24}H_{26}N_2O_6S_4$

241-710-2 17701-76-7
1,1,3,3-tetramethylbutyl isothiocyanate $C_9H_{17}NS$

241-711-8 17702-41-9
decaborane(14) $B_{10}H_{14}$

241-712-3 17704-22-2
2,4,6,8,10-pentamethyl-2,4,6,8,10-pentavinylcyclopentasiloxane $C_{15}H_{30}O_5Si_5$

241-713-9 17705-81-6
2-aminobutyl oleate $C_{22}H_{43}NO_2$

241-714-4 17712-38-8
sodium uranyl triacetate, of uranium depleted in uranium-235 $C_6H_9O_8U.Na$

241-716-5 17712-66-2
tripotassium hexakis(nitrito-*N*)rhodate $K_3^1N_6O_{12}Rh$

241-717-0 17715-69-4
1-bromo-2,4-dimethoxybenzene $C_8H_9BrO_2$

241-718-6 17716-41-5
trisodium 5-amino-4-hydroxy-3-[(4-sulphonatophenyl)azo]naphthalene-2,7-disulphonate $C_{16}H_{13}N_3O_{10}S_3.3Na$

241-719-1 17716-89-1
pranosal $C_{16}H_{23}NO_3$

241-720-7 17722-17-7
N-(4-chlorophenyl)-2-cyanoacetamide $C_9H_7ClN_2O$

241-721-2 17726-03-3
1,2-dimethyl-1*H*-indole-3-ethylamine $C_{12}H_{16}N_2$

241-722-8 17727-74-1
1,4-diamino-5,8-dihydroxy-2-(phenylthio)anthraquinone $C_{20}H_{14}N_2O_4S$

241-723-3 17730-18-6
N-[1-[(phenylmethoxy)carbonyl]-L-prolyl]-L-methionine $C_{18}H_{24}N_2O_5S$

241-724-9 17735-99-8
2-methoxy-6-(2,3,3-trimethylbicyclo[2.2.1]hept-2-yl)cyclohexan-1-ol $C_{17}H_{30}O_2$

241-725-4 17736-01-5
dipentyl hydrogen phosphate, compound with (*Z*)-octadec-9-en-1-amine (1:1) $C_{18}H_{37}N.C_{10}H_{23}O_4P$

241-727-5 17736-08-2
(*Z*)-*N*-methyl-*N*-(1-oxo-9-octadecenyl)glycine, compound with 2,2',2''-nitrilotri(ethanol) (1:1) $C_{21}H_{39}NO_3.C_6H_{15}NO_3$

241-728-0 17736-20-8
3α,17,21-trihydroxy-5β-pregnane-11,20-dione 21-acetate $C_{23}H_{34}O_6$

241-729-6 17736-86-6
trimethylamine, compound with sulphur trioxide $C_3H_9N.xO_3S$

241-730-1 17737-65-4
clonixin $C_{13}H_{11}ClN_2O_2$

241-731-7 17739-41-2
3-hydroxy-2-(3-hydroxy-2-quinolyl)-1-oxo-1*H*-indene-6-carboxylic acid $C_{19}H_{11}NO_5$

241-732-2 17741-60-5
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-henicosafluorododecyl acrylate $C_{15}H_7F_{21}O_2$

241-733-8 17741-62-7
4-[4-[(2,6-dichloro-4-nitrophenyl)azo]phenyl]thiomorpholine 1,1-dioxide $C_{16}H_{14}Cl_2N_4O_4S$

241-734-3 17741-63-8
N,*N*'-[6,13-diacetamido-2,9-diethoxy-3,10-triphenodioxazinediyl]bis(benzamide) $C_{40}H_{34}N_6O_8$

241-735-9 17741-86-5
1-(hydroxymethyl)-3-(methoxymethyl)urea $C_4H_{10}N_2O_3$

241-736-4 17743-04-3
dihydro-6-imino-1,3-dimethyluracil $C_6H_9N_3O_2$

241-738-5 17743-62-3
N-[2-(4-chlorophenyl)-1,1-dimethylethyl]acetamide $C_{12}H_{16}ClNO$

241-739-0 17744-86-4
bis(1,1-dimethylethoxy)dimethylsilane $C_{10}H_{24}O_2Si$

241-740-6 17745-84-5
N,*N*'-[azinobis(methylidyne-4,1-phenylene)]bis(acetamide) $C_{18}H_{18}N_4O_2$

241-741-1 17746-05-3
undecanoyl chloride $C_{11}H_{21}ClO$

241-742-7 17747-43-2
3-pyridyl acetate $C_7H_7NO_2$

241-743-2 17752-85-1
trisodium 5-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-sulphonatophenyl)azo]naphthalene-2,7-disulphonate $C_{19}H_{12}Cl_2N_6O_{10}S_3.3Na$

241-744-8 17754-44-8
dipotassium hydrogen 15α-hydroxy-2β-[[2-*O*-isovaleryl-3,4α-di-*O*-sulphonato-β-D-glucopyranosyl]oxy]-19-norkaur-16-en-18-oate $C_{30}H_{46}O_{16}S_2.2K$

241-745-3 17754-90-4
4-(diethylamino)salicylaldehyde $C_{11}H_{15}NO_2$

241-746-9 17756-68-2
5-octylfuran-2(5*H*)-one $C_{12}H_{20}O_2$

241-747-4 17760-13-3
trichloro(trichloromethyl)silane CCl_6Si

241-749-5 17766-26-6
1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trithione, trisodium salt $C_3H_3N_3S_3.3Na$

241-750-0 17766-28-8
1-cyclohexylpiperazine $C_{10}H_{20}N_2$

241-751-6 17768-28-4
tricyclo[3.3.1.1^{3,7}]dec-1,3-diyldi(acetic acid) $C_{14}H_{20}O_4$

241-752-1 17768-41-1
tricyclo[3.3.1.1^{3,7}]dec-1-ylmethylamine $C_{11}H_{19}N$

241-753-7 17772-51-9
3-hydroxy-2-(3-hydroxy-2-quinolyl)-1*H*-inden-1-one $C_{18}H_{11}NO_3$

241-754-2 17773-10-3
choline iodide $C_5H_{14}NO.I$

241-755-8 17773-18-1
tris(2-hydroxyethyl) benzene-1,2,4-tricarboxylate $C_{15}H_{18}O_9$

241-756-3 17773-41-0
2-hydroxy-4-(methylthio)butyronitrile C_5H_9NOS

241-757-9 17774-72-0
1,3-bis[(4-butylphenyl)methyl]-1*H*-imidazolium chloride $C_{25}H_{33}N_2.Cl$

241-758-4 17777-73-0
2-amino-2'-(*o*-fluorobenzoyl)-4'-nitroacetanilide hydrochloride $C_{15}H_{12}FN_3O_4.xClH$

241-760-5 17780-75-5
N-[3-(2,4-dichlorophenoxy)propyl]-*N*-methyl-2-propynylamine hydrochloride $C_{13}H_{15}Cl_2NO.ClH$

241-761-0 17781-31-6
α,α-bis(4-chlorophenyl)pyridine-3-methanol $C_{18}H_{13}Cl_2NO$

241-762-6 17784-47-3
acridinium chloride $C_{13}H_9N.ClH$

241-763-1 17786-31-1
tri-μ-carbonylnonacarbonyltetracobalt $C_{12}Co_4O_{12}$

241-764-7 17786-43-5
tetrabutylphosphonium acetate, compound with acetic acid $C_{16}H_{36}P.C_2H_4O_2.C_2H_3O_2$

241-765-2 17788-00-0
2,4-dichloro-*m*-cresol $C_7H_6Cl_2O$

241-766-8 17789-14-9
2-(*m*-bromophenyl)-1,3-dioxolane $C_9H_9BrO_2$

241-767-3 17790-93-1
2-isopropyl-1*H*-indole $C_{11}H_{13}N$

241-768-9 17791-52-5
N-(*tert*-butoxycarbonyl)-L-histidine $C_{11}H_{17}N_3O_4$

241-769-4 **17791-81-0**
hexasodium 4,4'-[vinylenebis[(3-sulphonato-4,1-phenylene)imino[6-morpholino-1,3,5-triazine-4,2-diyl]imino]]bis[5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate] $C_{60}H_{52}N_{16}O_{22}S_6.6Na$

241-771-5 **17795-21-0**
1,5-dihydro-4*H*-pyrazolo[3,4-*d*]pyrimidin-4-one, monosodium salt $C_5H_4N_4O.Na$

241-772-0 **17795-24-3**
3-(propylsulphinyl)-*L*-alanine $C_6H_{13}NO_3S$

241-773-6 **17795-26-5**
3-(allylsulphinyl)-L-alanine $C_6H_{11}NO_3S$

241-774-1 **17796-82-6**
N-(cyclohexylthio)phthalimide $C_{14}H_{15}NO_2S$

241-775-7 **17804-35-2**
benomyl $C_{14}H_{18}N_4O_3$

241-776-2 **17804-49-8**
disodium 5-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-(phenylazo)naphthalene-2,7-disulphonate $C_{19}H_{12}Cl_2N_6O_7S_2.2Na$

241-777-8 **17804-51-2**
trisodium 8-[[3-[(3-aminobenzoyl)amino]-4-methylbenzoyl]amino]naphthalene-1,3,5-trisulphonate $C_{25}H_{21}N_3O_{11}S_3.3Na$

241-778-3 **17809-07-3**
4-[(2,4-dinitrophenyl)azo]-*N*-(2-ethoxyphenyl)-3-hydroxynaphthalene-2-carboxamide $C_{25}H_{19}N_5O_7$

241-779-9 **17809-36-8**
2-fluoro-6-nitroaniline $C_6H_5FN_2O_2$

241-780-4 **17814-20-9**
barium 4-[(4-chloro-5-methyl-2-sulphonatophenyl)azo]-3-hydroxy-2-naphthoate $C_{18}H_{13}ClN_2O_6S.Ba$

241-782-5 **17814-85-6**
(4-carboxybutyl)triphenylphosphonium bromide $C_{23}H_{24}O_2P.Br$

241-783-0 **17823-38-0**
4-amino-2,3,5,6-tetrafluorobenzonitrile $C_7H_2F_4N_2$

241-784-6 **17824-83-8**
3,4,5,6-tetrachloropyridine-2-carbonitrile $C_6Cl_4N_2$

241-785-1 **17827-53-1**
(1-methylbutyl)triphenylphosphonium bromide $C_{23}H_{26}P.Br$

241-786-7 **17829-66-2**
cobalt glycinate $C_2H_5NO_2.xCo$

241-787-2 **17831-64-0**
2-methoxyethyl hydrogen maleate $C_7H_{10}O_5$

241-788-8 **17831-67-3**
1,3-phenylene bis[4-(1,1-dimethylethyl)benzoate] $C_{28}H_{30}O_4$

241-789-3 **17831-71-9**
oxybis(2,1-ethanediyloxy-2,1-ethanediyl)diacrylate $C_{14}H_{22}O_7$

241-790-9 **17831-88-8**
4-chloro-2*H*-1-benzopyran-2-one $C_9H_5ClO_2$

241-791-4 **17832-16-5**
triallyl benzene-1,3,5-tricarboxylate $C_{18}H_{18}O_6$

241-793-5 **17832-28-9**
4-(vinyloxy)butan-1-ol $C_6H_{12}O_2$

241-794-0 **17833-43-1**
7-(*α*-D-glucopyranosyloxy)-4-methyl-2*H*-1-benzopyran-2-one $C_{16}H_{18}O_8$

241-795-6 **17836-88-3**
sodium diethyldihydroaluminate $C_4H_{12}Al.Na$

241-796-1 **17840-25-4**
dilithium isophthalate $C_8H_6O_4.2Li$

241-797-7 **17841-46-2**
methoxytripropylsilane $C_{10}H_{24}OSi$

241-798-2 **17841-51-9**
hexapropyldisiloxane $C_{18}H_{42}OSi_2$

241-799-8 **17843-02-6**
dianilinium hydrogen phosphate $C_6H_7N.^1/_2H_3O_4P$

241-800-1 **17843-09-3**
3*a*,4,5,6,7,7*a*-hexahydro-1-(trimethylsilyl)-4,7-methano-1*H*-benzotriazole $C_{10}H_{19}N_3Si$

241-801-7 **17849-38-6**
2-chlorobenzyl alcohol C_7H_7ClO

241-802-2 **17851-53-5**
butyl isobutyl phthalate $C_{16}H_{22}O_4$

241-803-8 **17851-68-2**
3-hydroxy-*N*-(4-methoxyphenyl)-4-[(4-methoxyphenyl)azo]naphthalene-2-carboxamide $C_{25}H_{21}N_3O_4$

241-804-3 **17852-28-7**
2-amino-5-methylbenzophenone $C_{14}H_{13}NO$

241-805-9 **17852-69-6**
1-ethyl-6-methoxy-2-[[5-methoxy-3-(3-sulphonatopropyl)-3*H*-benzoselenazol-2-ylidene]methyl]quinolinium $C_{24}H_{26}N_2O_5SSe$

241-806-4 **17852-98-1**
barium 3-hydroxy-4-[(4-methyl-2-sulphonatophenyl)azo]-2-naphthoate $C_{18}H_{14}N_2O_6S.Ba$

241-808-5 **17852-99-2**
calcium 4-[(4-chloro-5-methyl-2-sulphonatophenyl)azo]-3-hydroxy-2-naphthoate $C_{18}H_{13}ClN_2O_6S.Ca$

241-809-0 **17854-51-2**
tert-butyl hydrogen peroxymaleate $C_8H_{12}O_6$

241-810-6 **17854-59-0**
mepixanox $C_{20}H_{21}NO_3$

241-811-1 **17855-14-0**
sulphuric acid, magnesium potassium salt $H_2O_4S.xK.xMg$

241-812-7 **17857-14-2**
acetylium hexachloroantimonate(1-) $C_2H_3O.Cl_6Sb$

241-813-2 **17861-06-2**
6-ethoxy-1*H*-purine $C_7H_8N_4O$

241-814-8 **17863-38-6**
(2-hydroxyethyl)ammonium dihydrogen citrate $C_6H_8O_7.xC_2H_7NO$

241-815-3 **17864-03-6**
dichloro[2-(3-cyclohexen-1-yl)ethyl]methylsilane $C_9H_{16}Cl_2Si$

241-816-9 **17865-07-5**
propyltriacetoxysilane $C_9H_{16}O_6Si$

241-817-4 **17866-63-4**
N,*N*''-[(1,1,3,3-tetramethyldisiloxane-1,3-diyl)dipropane-3,1-diyl]bis(ethylenediamine) $C_{14}H_{38}N_4OSi_2$

241-819-5 **17869-07-7**
1-amino-4-hydroxy-2-(2-hydroxyethoxy)anthraquinone $C_{16}H_{13}NO_5$

241-820-0 **17869-10-2**
1-amino-4-hydroxy-2-(2-methoxyethoxy)anthraquinone $C_{17}H_{15}NO_5$

241-821-6 **17869-11-3**
1-amino-4-hydroxy-2-[2-(2-methoxyethoxy)ethoxy]anthraquinone $C_{19}H_{19}NO_6$

241-822-1 **17869-51-7**
dichloromethyl(2,4,4-trimethylpentyl)silane $C_9H_{20}Cl_2Si$

241-823-7 **17869-77-1**
[(1,1-dimethyl-2-propynyl)oxy]trimethylsilane $C_8H_{16}OSi$

241-824-2 **17872-55-8**
methyl 2,2-bis(hydroxymethyl)propionate $C_6H_{12}O_4$

241-825-8 **17872-56-9**
3-hydroxy-2-(hydroxymethyl)-2-methyl-2'-phenylpropionohydrazide $C_{11}H_{16}N_2O_3$

241-826-3 **17872-98-9**
trimethylsilyl *p*-toluenesulphonate $C_{10}H_{16}O_3SSi$

241-827-9 **17874-34-9**
8-*tert*-butyl-4,6-dimethyl-2-benzopyrone $C_{15}H_{18}O_2$

241-828-4 **17875-55-7**
1,1,5,5-tetramethyl-3,3-diphenyltrisiloxane $C_{16}H_{24}O_2Si_3$

241-830-5 **17878-39-6**
methylphenylvinylsilane $C_9H_{12}Si$

241-831-0 **17878-44-3**
(4-bromophenoxy)trimethylsilane $C_9H_{13}BrOSi$

241-832-6 **17878-54-5**
[6a*S*-(6a*α*,8*β*,9a*α*)]-2,3,6a,8,9a-hexahydro-8-hydroxy-4-methoxycyclopenta[*c*]furo[3',2':4,5]furo[2,3-*h*][1]benzopyran-1,11-dione $C_{17}H_{14}O_7$

241-833-1 **17882-05-3**
trimethylsilyl benzenesulphonate $C_9H_{14}O_3SSi$

241-834-7 **17885-03-4**
DL-serine dihydrogen phosphate $C_3H_8NO_6P$

241-835-2 **17887-41-1**
dichloro(1,1-dimethylethyl)phenylsilane $C_{10}H_{14}Cl_2Si$

241-836-8 **17887-63-4**
acetoxydimethylphenylsilane $C_{10}H_{14}O_2Si$

241-837-3 17894-99-4
8-aminonaphthalene-1,3,5-trisulphonic acid $C_{10}H_9NO_9S_3$

241-838-9 17895-40-8
p-[(4,6-diamino-*m*-tolyl)azo]benzenesulphonic acid $C_{13}H_{14}N_4O_3S$

241-839-4 17895-45-3
4,4',4''-[(2,4-diaminobenzene-1,3,5-triyl)tris(azo)]tris(benzenesulphonic) acid $C_{24}H_{20}N_8O_9S_3$

241-841-5 17896-21-8
(±)-*N*-(tetrahydro-2-oxothien-3-yl)acetamide $C_6H_9NO_2S$

241-842-0 17898-71-4
(1,1,3,3-tetramethyldisiloxane-1,3-diyl)dipropane-1,3-diyl diacrylate $C_{16}H_{30}O_5Si_2$

241-843-6 17899-33-1
2-imino-α-phenylthiazolidin-3-ethanol monohydrochloride $C_{11}H_{14}N_2OS.ClH$

241-844-1 17900-68-4
2,4-dihydro-4,5-dimethyl-2-phenyl-3*H*-pyrazol-3-one $C_{11}H_{12}N_2O$

241-845-7 17901-09-6
antimony hydroxyacetate $C_2H_4O_3.xSb$

241-846-2 17902-23-7
5-fluoro-1-(tetrahydro-2-furyl)uracil $C_8H_9FN_2O_3$

241-847-8 17902-95-3
1,1,3,5,5-pentamethyl-3-phenyl-1,5-divinyltrisiloxane $C_{15}H_{26}O_2Si_3$

241-848-3 17903-05-8
6-(2-methoxyethoxy)-6-phenyl-2,5,7,10-tetraoxa-6-silaundecane $C_{15}H_{26}O_6Si$

241-849-9 17906-22-8
tributoxypropylsilane $C_{15}H_{34}O_3Si$

241-850-4 17906-69-3
diacetoxydipropoxysilane $C_{10}H_{20}O_6Si$

241-852-5 17907-81-2
6,6-bis(2-methoxyethoxy)oxiran-11-yl-2,5,10-trioxa-6-silaundecane $C_{15}H_{32}O_8Si$

241-853-0 17907-97-0
tris(pentyloxy)silane $C_{15}H_{34}O_3Si$

241-854-6 17909-77-2
(*E,E,E*)-2,6,10-trimethyldodeca-2,6,9,11-tetraen-1-al $C_{15}H_{22}O$

241-855-1 17911-61-4
cyclohexylammonium sulphate (2:1) $C_6H_{13}N.{}^1/_2H_2O_4S$

241-856-7 17912-87-7
3-[(6-deoxy-α-L-mannopyranosyl)oxy]-5,7-dihydroxy-2-(3,4,5-trihydroxyphenyl)-4*H*-benzopyran-4-one $C_{21}H_{20}O_{12}$

241-857-2 17913-10-9
4-phenylpentan-2-one $C_{11}H_{14}O$

241-858-8 17913-18-7
1-chloro-4-methoxybutane $C_5H_{11}ClO$

241-859-3 17916-30-2
3β-hydroxypregn-5-en-20-one oxime 3-acetate $C_{23}H_{35}NO_3$

241-860-9 17916-88-0
N-acetyl-D-valine $C_7H_{13}NO_3$

241-861-4 17918-11-5
α-phenylaziridine-1-ethanol $C_{10}H_{13}NO$

241-863-5 17918-14-8
2,5-dimethoxybenzoyl chloride $C_9H_9ClO_3$

241-864-0 17924-92-4
[*S*-(E)]-3,4,5,6,9,10-hexahydro-14,16-dihydroxy-3-methyl-1*H*-2-benzoxacyclotetradecin-1,7(8*H*)-dione $C_{18}H_{22}O_5$

241-865-6 17926-15-7
hydrogen tetrakis(4,4,4-trifluoro-1-phenylbutane-1,3-dionato-*O,O'*)europate(1-), compound with dimethylamine (1:1) $C_{40}H_{24}EuF_{12}O_8.C_2H_7N.H$

241-866-1 17927-72-9
bis(pentane-2,4-dionato-*O,O'*)bis(propan-2-olato)titanium $C_{16}H_{28}O_6Ti$

241-867-7 17928-28-8
1,1,1,3,5,5,5-heptamethyl-3-[(trimethylsilyl)oxy]trisiloxane $C_{10}H_{30}O_3Si_4$

241-868-2 17931-55-4
bicyclo[3.3.1]nonan-9-one $C_9H_{14}O$

241-869-8 17932-62-6
2-(triethoxysilyl)propiononitrile $C_9H_{19}NO_3Si$

241-870-3 17933-85-6
(ethoxy)diphenylvinylsilane $C_{16}H_{18}OSi$

241-871-9 17937-03-0
3,4-dihydro-2,2,4-trimethyl2*H*-1-benzopyran $C_{12}H_{16}O$

241-872-4 17945-05-0
ethyl 3-(triethoxysilyl)propylcarbamate $C_{12}H_{27}NO_5Si$

241-874-5 17947-32-9
N-(*p*-anisyl)-3-hydroxy-4-(phenylazo)naphthalene-2-carboxamide $C_{24}H_{19}N_3O_3$

241-875-0 17947-85-2
acetoxytri-*tert*-butoxysilane $C_{14}H_{30}O_5Si$

241-876-6 17950-40-2
triethyloxonium hexafluorophosphate(1-) $C_6H_{15}O.F_6P$

241-877-1 17952-11-3
ethyl pentyl ether $C_7H_{16}O$

241-878-7 17952-82-8
2,3,4,9-tetrahydro-1*H*-pyrido[3,4-*b*]indol-1-one $C_{11}H_{10}N_2O$

241-879-2 17952-83-9
6-chloro-2,3,4,9-tetrahydro-1*H*-pyrido[3,4-*b*]indol-1-one $C_{11}H_9ClN_2O$

241-880-8 17952-87-3
2,3,4,9-tetrahydro-6-methoxy-1*H*-pyrido[3,4-*b*]indol-1-one $C_{12}H_{12}N_2O_2$

241-881-3 17955-88-3
1,1,1,3,5,5,5-heptamethyl-3-octyltrisiloxane $C_{15}H_{38}O_2Si_3$

241-882-9 17956-40-0
disodium pyridine-2,6-dicarboxylate $C_7H_5NO_4.2Na$

241-883-4 17958-73-5
disodium 4,4'-bis[[4-anilino-6-[(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{36}H_{35}N_{12}O_8S_2.2Na$

241-885-5 17961-12-5
octyl hydrogen adipate $C_{14}H_{26}O_4$

241-886-0 17962-34-4
1,1,3,5,5-pentamethyl-3-phenyltrisiloxane $C_{11}H_{22}O_2Si_3$

241-887-6 17962-38-8
diethyl [(trimethylsilyl)methyl]malonate $C_{11}H_{22}O_4Si$

241-888-1 17962-89-9
9-(trimethylsilyl)-6-[(trimethylsilyl)oxy]-9*H*-purine $C_{11}H_{20}N_4OSi_2$

241-889-7 17963-04-1
[3-(2,3-epoxypropoxy)propyl]ethoxydimethylsilane $C_{10}H_{22}O_3Si$

241-890-2 17966-25-5
1-[(phosphonooxy)methyl]ethane-1,2-diyl distearate $C_{39}H_{77}O_8P$

241-891-8 17968-09-1
nitric acid, cerium(3+) magnesium salt $Ce.xHNO_3.xMg$

241-892-3 17973-82-9
1,3-dichloro-1,1,3,3-tetraethyldistannoxane $C_8H_{20}Cl_2OSn_2$

241-893-9 17976-32-8
3-methoxyestra-2,5(10)-dien-17-one $C_{19}H_{26}O_2$

241-894-4 17976-43-1
cyclo-di-μ-oxo(μ-phthalato)trilead $C_8H_4O_6Pb_3$

241-896-5 17976-80-6
7-hydroxyheptane-1-nitrile $C_7H_{13}NO$

241-897-0 17977-09-2
2,2-dinitropropyl acrylate $C_6H_8N_2O_6$

241-898-6 17977-11-6
2-nitrobutyl methacrylate $C_8H_{13}NO_4$

241-899-1 17977-13-8
2,2-dinitropropyl methacrylate $C_7H_{10}N_2O_6$

241-900-5 17977-66-1
dioctadecyl [*R*(*R**,*R**)]-tartrate $C_{40}H_{78}O_6$

241-901-0 17978-76-6
tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionato-*O,O'*)neodymium $C_{30}H_{30}F_{21}NdO_6$

241-902-6 17978-77-7
tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyloctane-3,5-dionato-*O,O'*)praseodymium $C_{30}H_{30}F_{21}O_6Pr$

241-903-1 17979-81-6
sodium triethylhydroborate(1-) $C_6H_{16}B.Na$

241-904-7 17980-28-8
2-methyl-3-(triethoxysilyl)propanethiol $C_{10}H_{24}O_3SSi$

241-905-2 **17980-39-1**
1,1,3,3,5,5-hexamethyl-1,5-divinyltrisiloxane $C_{10}H_{24}O_2Si_3$

241-906-8 **17980-64-2**
6-(2-methoxyethoxy)-6-methyl-2,5,7,10-tetraoxa-6-silaundeca-ne $C_{10}H_{24}O_5Si$

241-907-3 **17984-98-4**
triacetoxybutylsilane $C_{10}H_{18}O_6Si$

241-908-9 **17985-63-6**
6,6-divinyl-2,5,7,10-tetraoxa-6-silaundecane $C_{10}H_{20}O_4Si$

241-909-4 **17994-15-9**
2,3,4,13-tetrahydro-1*H*-benz[*g*]indole[2,3-*a*]quinolizin-6-ium nitrate $C_{19}H_{17}N_2.NO_3$

241-911-5 **17995-04-9**
N,9-bis(trimethylsilyl)-9*H*-purin-6-amine $C_{11}H_{21}N_5Si_2$

241-912-0 **17998-91-3**
diacetoxymethylphenylsilane $C_{11}H_{14}O_4Si$

241-913-6 **18000-24-3**
7-chloro-4-hydroxyquinoline-2-carboxylic acid $C_{10}H_6ClNO_3$

241-914-1 **18000-76-5**
3β-(methoxymethoxy)androst-5-en-17-one $C_{21}H_{32}O_3$

241-915-7 **18001-60-0**
1,1,3,3-tetraethoxy-1,3-dimethyldisiloxane $C_{10}H_{26}O_5Si_2$

241-916-2 **18001-97-3**
3,3'-(1,1,3,3-tetramethyldisiloxane-1,3-diyl)dipropanol $C_{10}H_{26}O_3Si_2$

241-917-8 **18010-40-7**
bupivacaine hydrochloride $C_{18}H_{28}N_2O.ClH$

241-918-3 **18013-23-5**
1-amino-9,10-dihydro-4-[[4-[[methyl[(4-methylphenyl)sulphonyl]amino]methyl]phenyl]amino]-9,10-dioxoanthracene-2-sulphonic acid $C_{29}H_{25}N_3O_7S_2$

241-919-9 **18014-00-1**
dimethyl 2,5-dibromoterephthalate $C_{10}H_8Br_2O_4$

241-920-4 **18014-08-9**
5-methoxy-2-(3-methoxypropyl)-11-nitro-1*H*-thioxantheno[2,1,9-*def*]isoquinoline-1,3(2*H*)-dione $C_{23}H_{18}N_2O_6S$

241-922-5 **18015-76-4**
Methanaminium, *N*-[4-[[4-(dimethylamino)phenyl]phenylmethylene]-2,5-cyclohexadien-1-ylidene]-*N*-methyl-, ethanedioate $C_{23}H_{25}N_2.xW_{99}$

241-923-0 **18016-19-8**
maleic acid, sodium salt $C_4H_4O_4.xNa$

241-924-6 **18016-43-8**
oleic acid, compound with *N*-(2-aminoethyl)ethane-1,2-diamine $C_{18}H_{34}O_2.xC_4H_{13}N_3$

241-925-1 **18016-80-3**
lisuride $C_{20}H_{26}N_4O$

241-926-7 **18017-31-7**
decafluoro-5-(trifluoromethyl)hexanoyl fluoride $C_7F_{14}O$

241-927-2 **18018-09-2**
1,3-dichloro-2-methylanthraquinone $C_{15}H_8Cl_2O_2$

241-928-8 **18018-22-9**
5,8-dichloro-9,10-dihydro-9,10-dioxo-2-anthroic acid $C_{15}H_6Cl_2O_4$

241-929-3 **18018-33-2**
1-ethyl-2-methyl-6-nitro-5-(trifluoromethyl)-benzimidazole $C_{11}H_{10}F_3N_3O_2$

241-930-9 **18018-34-3**
6-amino-1-ethyl-2-methyl-5-(trifluoromethyl)-1*H*-benzimidazole $C_{11}H_{12}F_3N_3$

241-931-4 **18023-33-1**
tri(isopropoxy)vinylsilane $C_{11}H_{24}O_3Si$

241-933-5 **18023-54-6**
2-chloroethyltriisopropoxysilane $C_{11}H_{25}ClO_3Si$

241-934-0 **18023-86-4**
3-dodecylthiopropane-1,2-diol $C_{15}H_{32}O_2S$

241-935-6 **18024-00-5**
2-chloroethanesulphonic acid $C_2H_5ClO_3S$

241-936-1 **18024-09-4**
hexacosafluoro-13-(trifluoromethyl)tetradecanoic acid $C_{15}HF_{29}O_2$

241-937-7 **18026-71-6**
1,1-dichloro-*N*,*N*,1-trimethylsilylamine $C_3H_9Cl_2NSi$

241-938-2 **18026-87-4**
1,1,1-trichloro-2,2,2-trimethyldisilane $C_3H_9Cl_3Si_2$

241-939-8 **18027-10-6**
sodium trimethylsilanolate $C_3H_{10}OSi.Na$

241-940-3 **18027-45-7**
3-[(dimethylsilyl)oxy]-1,1,5,5-tetramethyl-3-phenyltrisiloxane $C_{12}H_{26}O_3Si_4$

241-941-9 **18028-57-4**
6-methoxy-1,4-dimethyl-9*H*-carbazole $C_{15}H_{15}NO$

241-942-4 **18028-96-1**
dichloroisobutylmethylsilane $C_5H_{12}Cl_2Si$

241-944-5 **18029-54-4**
5-[3-(dimethylamino)propyl]-5*H*-dibenzo[*a*,*d*]cyclohepten-5-ol $C_{20}H_{23}NO$

241-945-0 **18037-10-0**
N-(trimethylsilyl)-2-[(trimethylsilyl)oxy]pyrimidin-4-amine $C_{10}H_{21}N_3OSi_2$

241-946-6 **18037-63-3**
sodium *m*-[[4-[(4-hydroxy-*m*-tolyl)azo]-3-methoxyphenyl]azo]-benzenesulphonate $C_{20}H_{18}N_4O_5S.Na$

241-947-1 **18038-98-7**
6,7-dichloro-1,4-bis(2,4,6-trimethylanilino)anthraquinone $C_{32}H_{28}Cl_2N_2O_2$

241-948-7 **18038-99-8**
1,4-bis[(2-bromo-4,6-dimethylphenyl)amino]anthraquinone $C_{30}H_{24}Br_2N_2O_2$

241-949-2 **18039-18-4**
methyl 4-[2-[4-(5-methyl-2-benzoxazolyl)phenyl]vinyl]benzoate $C_{24}H_{19}NO_3$

241-950-8 **18039-42-4**
5-phenyl-1*H*-tetrazole $C_7H_6N_4$

241-951-3 **18039-69-5**
dioxobis(pentane-2,4-dionato-*O*,*O'*)uranium $C_{10}H_{14}O_6U$

241-952-9 **18042-54-1**
triacetoxyphenylsilane $C_{12}H_{14}O_6Si$

241-953-4 **18043-74-8**
4,7-diethoxy-4,7-dimethyl-3,8-dioxa-4,7-disiladecane $C_{12}H_{30}O_4Si_2$

241-955-5 **18044-47-8**
ethyltris(1-methylethoxy)silane $C_{11}H_{26}O_3Si$

241-956-0 **18044-51-4**
6-ethyl-6-(2-methoxyethoxy)-2,5,7,10-tetraoxa-6-silaundecane $C_{11}H_{26}O_6Si$

241-957-6 **18045-52-8**
17β-hydroxy-2-(hydroxymethylene)-17-methylandrostan-3-one $C_{21}H_{32}O_3$

241-958-1 **18046-21-4**
fentiazac $C_{17}H_{12}ClNO_2S$

241-959-7 **18048-06-1**
diethyl [2-(diethoxymethylsilyl)ethyl]phosphonate $C_{11}H_{27}O_5PSi$

241-960-2 **18048-85-6**
5'-*O*-(triphenylmethyl)adenosine $C_{29}H_{27}N_5O_4$

241-961-8 **18050-00-5**
hexylsulphamic acid $C_6H_{15}NO_3S$

241-962-3 **18051-88-2**
dichlorodecylmethylsilane $C_{11}H_{24}Cl_2Si$

241-963-9 **18052-83-0**
triethoxy[1,4,5,6,7,7-hexachloro-5-norbornen-2-yl]silane $C_{13}H_{18}Cl_6O_3Si$

241-964-4 **18053-31-1**
fominoben $C_{21}H_{24}ClN_3O_3$

241-966-5 **18053-32-2**
N-[3-chloro-2-[[methyl[2-morpholino-2-oxoethyl]amino]methyl]phenyl]benzamide hydrochloride $C_{21}H_{24}ClN_3O_3.xClH$

241-967-0 **18053-44-6**
4-[[[(2-amino-6-chlorophenyl)methyl]methylamino]acetyl]morpholine $C_{14}H_{20}ClN_3O_2$

241-968-6 **18054-62-1**
4,5-diphenyl-2*H*-imidazol-2-one $C_{15}H_{10}N_2O$

241-969-1 **18059-99-9**
5*H*-dibenzo[*a*,*d*]cyclohepten-5-one *O*-[2-(methylamino)ethyl]oxime monohydrochloride $C_{18}H_{18}N_2O.ClH$

241-970-7 **18060-77-0**
isopropyl 2-butenoate $C_7H_{12}O_2$

241-971-2 **18063-02-0**
2,6-difluorobenzoyl chloride $C_7H_3ClF_2O$

241-972-8 **18063-03-1**
2,6-difluorobenzamide $C_7H_5F_2NO$

241-973-3 **18066-04-1**
ethyl *N*-salicyloylanthranilate $C_{16}H_{15}NO_4$

241-974-9 **18066-68-7**
ethyl 3,4-dimethoxyphenylacetate $C_{12}H_{16}O_4$

241-975-4 **18067-13-5**
[7(*S*)-(1α2β,4β,5α,7β)]-7-(3-hydroxy-1-oxo-2-phenylpropoxy)-9,9-dimethyl-3-oxa-9-azoniatricyclo[3.3.1.02,4]nonane methyl sulphate $C_{18}H_{24}NO_4.CH_3O_4S$

241-977-5 **18069-79-9**
estra-1,3,5(10)-triene-3,17β-diol 17-butyrate $C_{22}H_{30}O_3$

241-978-0 **18071-35-7**
dipropylaminoacetonitrile $C_8H_{16}N_2$

241-979-6 **18071-38-0**
(dibutylamino)acetonitrile $C_{10}H_{20}N_2$

241-980-1 **18073-15-9**
6-methoxy-1,4-dimethyl-9*H*-carbazole-3-carbaldehyde $C_{16}H_{15}NO_2$

241-981-7 **18073-84-2**
4,4'-(propane-1,3-diyl)bis(piperidine-1-ethanol) $C_{17}H_{34}N_2O_2$

241-982-2 **18076-61-4**
1*H*-benzotriazol-4-amine $C_6H_6N_4$

241-983-8 **18076-92-1**
ethylidenebis[trichlorosilane] $C_2H_4Cl_6Si_2$

241-984-3 **18076-99-8**
dichlorovinylsilane $C_2H_4Cl_2Si$

241-985-9 **18077-31-1**
3-(3-chloropropyl)-1,1,1,5,5,5-hexamethyl-3-[(trimethylsilyl)oxy]trisiloxane $C_{12}H_{33}ClO_3Si_4$

241-986-4 **18077-42-4**
tris[(trimethylsilylmethyl)]phosphine $C_{12}H_{33}PSi_3$

241-988-5 **18077-77-5**
tetraammonium uranyl tricarbonate, of uranium depleted in uranium-235 $C_3O_{11}U.4H_4N$

241-989-0 **18080-73-4**
sodium tetracosanoate $C_{24}H_{48}O_2.Na$

241-990-6 **18080-76-7**
potassium icosanoate $C_{20}H_{40}O_2.K$

241-991-1 **18083-37-9**
trichloro-1-propenylsilane $C_3H_5Cl_3Si$

241-992-7 **18084-97-4**
chlorotriphenylethylene $C_{20}H_{15}Cl$

241-993-2 **18088-11-4**
dirubidium oxide ORb_2

241-994-8 **18089-65-1**
potassium dihydrogen methylsilanetriolate $CH_6O_3Si.K$

241-995-3 **18091-25-3**
2,5-dihydro-2,5-dimethoxy-2,5-dimethylfuran $C_8H_{14}O_3$

241-996-9 **18092-54-1**
4-methoxy-2-nitrobenzenesulphonyl chloride $C_7H_6ClNO_5S$

241-997-4 **18096-62-3**
4,4a,5,9b-tetrahydroindeno[1,2-*d*]-1,3-dioxin $C_{11}H_{12}O_2$

241-999-5 **18097-52-4**
2-amino-5-chlorobenzophenone oxime $C_{13}H_{11}ClN_2O$

242-000-5 **18098-86-7**
3-(trichlorosilyl)propyl chloroformate $C_4H_6Cl_4O_2Si$

242-001-0 **18103-42-9**
5,7-dihydroxy-2-(3,4,5-trimethoxyphenyl)-4-benzopyrone $C_{18}H_{16}O_7$

242-002-6 **18105-31-2**
bis(trimethylsilyl) adipate $C_{12}H_{26}O_4Si_2$

242-003-1 **18106-12-2**
1,2,3,4,7,7-hexachloro-5-(diethoxymethylsilyl)bicyclo[2.2.1]hept-2-ene $C_{12}H_{16}Cl_6O_2Si$

242-004-7 **18108-68-4**
magnesium 8-(phenylamino)naphthalene-1-sulphonate $C_{16}H_{13}NO_3S.{}^1/_2Mg$

242-005-2 **18109-80-3**
butamirate $C_{18}H_{29}NO_3$

242-006-8 **18109-81-4**
diethyl[2-[2-(2-phenylbutyroyloxy)ethoxy]ethyl]ammonium dihydrogen citrate $C_{18}H_{29}NO_3.C_6H_8O_7$

242-007-3 **18113-03-6**
2-chloro-4-methoxyphenol $C_7H_7ClO_2$

242-008-9 **18115-70-3**
pentane-2,4-dione, monolithium salt $C_5H_7O_2.Li$

242-009-4 **18118-66-6**
2'-(*o*-chloro-α-piperidinobenzylidene)hexadecane-1-sulphohydrazide $C_{28}H_{48}ClN_3O_2S$

242-011-5 **18122-67-3**
p-[(1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthryl)oxy]benzenesulphonyl chloride $C_{20}H_{12}ClNO_6S$

242-012-0 **18122-77-5**
1,1'-(1,2-dibromoethane-1,2-diyl)bis[3,4-dibromocyclohexane] $C_{14}H_{20}Br_6$

242-013-6 **18123-20-1**
acridin-4-ol $C_{13}H_9NO$

242-014-1 **18126-02-8**
3-(2-hydroxy-1-phenylethyl)-2-iminothiazolidine toluene-*p*-sulphonate $C_{11}H_{14}N_2OS.C_7H_8O_3S$

242-015-7 **18126-38-0**
2-(1-methylallyl)cyclohex-3-ene-1-carbaldehyde $C_{11}H_{16}O$

242-016-2 **18127-01-0**
3-(4-tert-butylphenyl)propionaldehyde $C_{13}H_{18}O$

242-017-8 **18127-07-6**
octahydro-1-(trichloromethyl)pentalene $C_9H_{13}Cl_3$

242-018-3 **18132-72-4**
1,3-bis(3-chloropropyl)-1,1,3,3-tetramethyldisiloxane $C_{10}H_{24}Cl_2OSi_2$

242-019-9 **18134-58-2**
trichloro(1,4,5,6,7,7-hexachloro-5-norbornen-2-yl)silane $C_7H_3Cl_9Si$

242-020-4 **18135-05-2**
N,*N*-dimethyl-1-(trimethylsilyl)amine $C_5H_{15}NSi$

242-022-5 **18136-00-0**
4,4'-trimethylenedi(piperidine-1-propiononitrile) $C_{19}H_{32}N_4$

242-023-0 **18138-03-9**
propylpyrazine $C_7H_{10}N_2$

242-024-6 **18138-04-0**
2,3-diethyl-5-methylpyrazine $C_9H_{14}N_2$

242-025-1 **18138-93-7**
β-fluoro-β,β,2,4,6-pentanitrophenetole $C_8H_4FN_5O_{11}$

242-026-7 **18141-42-9**
bis(2-chloroethoxy)dimethylsilane $C_6H_{14}Cl_2O_2Si$

242-027-2 **18141-43-0**
dichlorodipropoxysilane $C_6H_{14}Cl_2O_2Si$

242-028-8 **18142-53-5**
trichloro(3-chloro-2-methylpropyl)silane $C_4H_8Cl_4Si$

242-029-3 **18145-38-5**
tetra[$^2H_3$]methylsilane $C_4D_{12}Si$

242-030-9 **18145-83-0**
chloro(3-chloro-2-methylpropyl)dimethylsilane $C_6H_{14}Cl_2Si$

242-031-4 **18146-00-4**
allyloxytrimethylsilane $C_6H_{14}OSi$

242-033-5 **18147-17-6**
bis(2-chloroethoxy)methylsilane $C_5H_{12}Cl_2O_2Si$

242-034-0 **18147-18-7**
dichloro(1,1-dimethylethyl)methylsilane $C_5H_{12}Cl_2Si$

242-035-6 **18147-23-4**
butyldichloromethylsilane $C_5H_{12}Cl_2Si$

242-036-1 **18147-81-4**
methyl 3-(trichlorosilyl)propionate $C_4H_7Cl_3O_2Si$

242-037-7 **18151-85-4**
3-(pentamethyldisiloxanyl)propyl methacrylate $C_{12}H_{26}O_3Si_2$

242-038-2 **18152-73-3**
dihydro-4-iodo-5-methylfuran-2(3*H*)-one $C_5H_7IO_2$

242-039-8 **18156-15-5**
4-(chlorodimethylsilyl)butyronitrile $C_6H_{12}ClNSi$

242-040-3 **18156-74-6**
N-(trimethylsilyl)imidazole $C_6H_{12}N_2Si$

242-041-9 **18157-21-6**
(2-chloroethyl)trimethoxysilane $C_5H_{13}ClO_3Si$

242-042-4 **18162-48-6**
tert-butylchlorodimethylsilane $C_6H_{15}ClSi$

242-044-5 18162-84-0
chlorodimethyloctylsilane $C_{10}H_{23}ClSi$

242-045-0 18163-34-3
methyl 3-(dichloromethylsilyl)propionate $C_5H_{10}Cl_2O_2Si$

242-046-6 18164-94-8
1-allyl-3-sulphonatopyridinium $C_8H_9NO_3S$

242-047-1 18165-31-6
ethoxysilane C_2H_5OSi

242-048-7 18165-68-9
diethoxysilane $C_4H_{12}O_2Si$

242-049-2 18166-02-4
1-(trimethylsilyl)methylamine $C_4H_{13}NSi$

242-050-8 18167-12-9
2,2'-bis(1,6-dioxohexane-1,6-diyl)bis[1-(2-hydroxypropyl)-1,1-dimethylhydrazinium] dihydroxide $C_{16}H_{34}N_4O_4$

242-051-3 18167-15-2
2,3-dihydro-3-hydroxy-2-phenyl-1*H*-isoindol-1-one $C_{14}H_{11}NO_2$

242-052-9 18168-01-9
3-ethyl-1,1-diphenylurea $C_{15}H_{16}N_2O$

242-053-4 18169-57-8
trichloroisobutylsilane $C_4H_9Cl_3Si$

242-055-5 18171-14-7
(3-chloropropyl)methoxydimethylsilane $C_6H_{15}ClOSi$

242-056-0 18171-19-2
(3-chloropropyl)dimethoxymethylsilane $C_6H_{15}ClO_2Si$

242-057-6 18171-56-7
chlorobis(chloromethyl)methylsilane $C_3H_7Cl_3Si$

242-058-1 18171-59-0
chloro(dichloromethyl)dimethylsilane $C_3H_7Cl_3Si$

242-059-7 18171-74-9
tert-butyltrichlorosilane $C_4H_9Cl_3Si$

242-060-2 18172-67-3
(-)-pin-2(10)-ene $C_{10}H_{16}$

242-061-8 18173-74-5
(2-methoxyethoxy)trimethylsilane $C_6H_{16}O_2Si$

242-062-3 18174-13-5
3,4,4*a*,5,8,8*a*-hexahydro-7,8*a*-dimethyl-3-(1-methylvinyl)naphthalen-1(2H)-one $C_{15}H_{22}O$

242-063-9 18175-44-5
potassium (*Z*)-hexadec-9-enoate $C_{16}H_{30}O_2.K$

242-064-4 18175-47-8
potassium (*Z*)-docos-13-enoate $C_{22}H_{42}O_2.K$

242-066-5 18177-89-4
disodium oxodisulphatotitanate(2-) $Na._1/_2O_9S_2Ti$

242-067-0 18178-47-7
2-[6-(2,2-dicyanovinyl)-1,2,3,4-tetrahydro-2,2,4,7-tetramethylquinolin-1-yl]ethyl carbanilate $C_{26}H_{28}N_4O_2$

242-068-6 18179-65-2
sodium *N*-(3-methyl-1-phenyl-1*H*-pyrazol-5-yl)sulphanilamidate $C_{16}H_{16}N_4O_2S.Na$

242-069-1 18181-70-9
iodofenphos $C_8H_8Cl_2IO_3PS$

242-070-7 18181-80-1
bromopropylate $C_{17}H_{16}Br_2O_3$

242-071-2 18185-81-4
oct-3-en-1-ol $C_8H_{16}O$

242-072-8 18186-97-5
1,1,3,3-tetramethoxy-1,3-dimethyldisiloxane $C_6H_{18}O_5Si_2$

242-073-3 18187-06-9
trimethylsilyl (trimethylsilyl)sulphamate $C_6H_{19}NO_3SSi_2$

242-074-9 18189-02-1
isopropyl anthranilate $C_{10}H_{13}NO_2$

242-075-4 18189-05-4
hexyl anthranilate $C_{13}H_{19}NO_2$

242-077-5 18189-07-6
decyl anthranilate $C_{17}H_{27}NO_2$

242-078-0 18189-19-0
[4-(bromomethyl)phenyl]phenylethanedione $C_{15}H_{11}BrO_2$

242-079-6 18190-21-1
triethyl[2-lauroylethyl]ammonium ethyl sulphate $C_{20}H_{42}NO_2.C_2H_5O_4S$

242-080-1 18190-74-4
(*Z*)-*N*-(2-hydroxyethyl)docos-13-enamide $C_{24}H_{47}NO_2$

242-081-7 18190-79-9
4-hydroxy-1-(hydroxymethyl)-5-methoxy-3-(methoxymethyl)imidazolidin-2-one $C_7H_{14}N_2O_5$

242-082-2 18190-85-7
piperazine-1-methylamine $C_5H_{13}N_3$

242-083-8 18190-99-3
4,5-dihydroxy-1-(hydroxymethyl)-3-(methoxymethyl)imidazolidin-2-one $C_6H_{12}N_2O_5$

242-084-3 18191-00-9
4-hydroxy-1,3-bis(hydroxymethyl)-5-methoxyimidazolidin-2-one $C_6H_{12}N_2O_5$

242-085-9 18194-24-6
(*R*)-(7-myristoyl-4-oxido-10-oxo-3,5,9-trioxa-4-phosphatricosyl)trimethylammonium 4-oxide $C_{36}H_{72}NO_8P$

242-086-4 18194-25-7
(*R*)-(7-lauroyl-4-oxido-10-oxo-3,5,9-trioxa-4-phosphaheptacosyl)trimethylammonium 4-oxide $C_{32}H_{64}NO_8P$

242-088-5 18193-35-1
diethyl[4-[[4-(diethylamino)phenyl]phenylmethylene]-2,5-cyclohexadien-1-ylidene]ammonium $C_{27}H_{33}N_2$

242-089-0 18193-40-8
7,7',7''-trimethyltrioctylamine $C_{27}H_{57}N$

242-090-6 18201-72-1
sodium 1-carboxylatoethyl stearate $C_{21}H_{40}O_4.Na$

242-091-1 18202-73-8
pivalamidine hydrochloride $C_5H_{12}N_2.ClH$

242-092-7 18204-80-3
2-(trichlorosilyl)ethyl acetate $C_4H_7Cl_3O_2Si$

242-093-2 18204-93-8
dichlorodihexylsilane $C_{12}H_{26}Cl_2Si$

242-094-8 18205-85-1
N-[2-[[2-(dodecylamino)ethyl]amino]ethyl]glycine monohydrochloride $C_{18}H_{39}N_3O_2.ClH$

242-095-3 18209-60-4
1-chloro-*N*,*N*,1,1-tetramethylsilylamine $C_4H_{12}ClNSi$

242-096-9 18211-85-3
trimercury biscitrate $C_6H_8O_7.^3/_2Hg$

242-097-4 18212-29-8
5-phenyl-1,2,3-thiadiazole $C_8H_6N_2S$

242-099-5 18217-00-0
4-(2-chloroethyl)phenyl methyl ether $C_9H_{11}ClO$

242-100-9 18218-04-7
tetraethylammonium cyanate $C_8H_{20}N.CNO$

242-101-4 18220-90-1
4-ethylbenzophenone $C_{15}H_{14}O$

242-103-5 18228-09-7
trichloro(2,2,4-trimethylpentyl)silane $C_8H_{17}Cl_3Si$

242-104-0 18228-17-0
2,2'-[(4-nitrophenyl)imino]bisethanol $C_{10}H_{14}N_2O_4$

242-105-6 18228-16-5
N-(5-chloro-2-methoxyphenyl)-3-(phosphonooxy)naphthalene-2-carboxamide $C_{18}H_{15}ClNO_6P$

242-106-1 18228-17-6
N-(4-chlorophenyl)-3-(phosphonooxy)naphthalene-2-carboxamide $C_{17}H_{13}ClNO_5P$

242-107-7 18228-43-8
4-chloro-*α*-cyclopropylbenzyl alcohol $C_{10}H_{11}ClO$

242-108-2 18228-44-9
α-isopropyl-*p*-methylbenzyl alcohol $C_{11}H_{16}O$

242-109-8 18229-17-9
8-hydroxytetradecan-7-one $C_{14}H_{28}O_2$

242-110-3 18229-78-2
1,1-diethoxyhex-2-yne $C_{10}H_{18}O_2$

242-111-9 18229-85-1
1,1-diethoxyhex-3-yne $C_{10}H_{18}O_2$

242-112-4 18236-15-2
2-(triethoxysilyl)ethanethiol $C_8H_{20}O_3SSi$

242-114-5 18236-23-2
6,6-dimethyl-2,5,7,10-tetraoxa-6-silaundecane $C_8H_{20}O_4Si$

242-115-0 18240-10-3
2-(3-cyclohexenyl)ethanol $C_8H_{14}O$

242-116-6 18240-51-2
N,*N*-dibutyl-2-ethylhexylamine $C_{16}H_{35}N$

242-117-1 18244-20-7
(3-chloro-2-methylpropyl)dimethoxymethylsilane $C_7H_{17}ClO_2Si$

242-118-7 18244-73-0
tetradecyl 3,4,5-trihydroxybenzoate $C_{21}H_{34}O_5$

242-119-2 18244-79-6
1-methyl-2-[2-(2-methylindol-3-yl)-3-(1-methylnaphtho[1,2-d]thiazolin-2-ylidene)propenyl]naphtho[1,2-d]thiazolium p-toluenesulphonate $C_{36}H_{28}N_3S_2.C_7H_7O_3S$

242-120-8 18244-95-6
methyltrivinylsilane $C_7H_{12}Si$

242-121-3 18245-29-9
bicyclo[2.2.1]hept-2-yltrichlorosilane $C_7H_{11}Cl_3Si$

242-122-9 18245-94-8
bicyclo[2.2.1]hept-5-en-2-yldichloromethylsilane $C_8H_{12}Cl_2Si$

242-123-4 18246-71-4
butoxyethoxydimethylsilane $C_8H_{20}O_2Si$

242-125-5 18248-94-7
1-ethyl-2-[3-(3-ethyl-3*H*-benzothiazol-2-ylidene)prop-1-enyl]quinolinium iodide $C_{23}H_{23}N_2S.I$

242-126-0 18249-12-2
hydrogen [4-[[4-(dimethylamino)phenyl](3,6-disulphonato-1-naphthyl)methylene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium $C_{27}H_{26}N_2O_6S_2$

242-127-6 18250-63-0
(*Z*)-3-(dimethylamino)-1-methyl-3-oxoprop-1-enyl dimethyl phosphate $C_8H_{16}NO_5P$

242-128-1 18254-13-2
2,4,6-tris(1-phenylethyl)phenol $C_{30}H_{30}O$

242-129-7 18257-21-1
4-chloro-3-methylpyrocatechol $C_7H_7ClO_2$

242-130-2 18259-42-2
2-amino-4'-hydroxypropiophenone $C_9H_{11}NO_2$

242-131-8 18261-27-3
2,2,2-trichloro-1-ethoxyethyl ethyl carbonate $C_7H_{11}Cl_3O_4$

242-132-3 18261-92-2
octadecan-3-one $C_{18}H_{36}O$

242-133-9 18262-03-8
2-(dimethylamino)-1-methylethyl methacrylate $C_9H_{17}NO_2$

242-134-4 18262-04-9
2-(diethylamino)-1-methylethyl methacrylate $C_{11}H_{21}NO_2$

242-136-5 18262-08-3
1,4-bis(2-ethylhexyl) 2-sulphosuccinate, compound with 2,2',2''-nitrilotri[ethanol] (1:1) $C_{20}H_{38}O_7S.C_6H_{15}NO_3$

242-137-0 18263-25-7
2-bromopalmitic acid $C_{16}H_{31}BrO_2$

242-138-6 18264-71-6
2-nitro-*N*-(2-nitrophenyl)aniline $C_{12}H_9N_3O_4$

242-139-1 18264-75-0
N-nitrocarbazamidine $CH_5N_5O_2$

242-140-7 18265-46-8
d-Ribose, 5-(dihydrogen phosphate), disodium salt $C_5H_{11}O_8P.2Na$

242-141-2 18266-28-9
strontium bis(dihydrogen phosphate) $H_3O_4P.^1/_2Sr$

242-142-8 18266-33-6
bis(2,3-epoxypropyl) bicyclo[2.2.1]hept-5-ene-2,3-dicarboxylate $C_{15}H_{18}O_6$

242-143-3 18266-50-7
1-(2,2-diethoxyethoxy)hexane $C_{12}H_{26}O_3$

242-144-9 18266-52-9
2-nitrobenzene-1,4-diamine dihydrochloride $C_6H_7N_3O_2.2ClH$

242-145-4 18266-55-2
N-(2-hydroxyethyl)propionamide $C_5H_{11}NO_2$

242-147-5 18267-36-2
ethyl 3-hydroxy-3-methylbutyrate $C_7H_{14}O_3$

242-148-0 18268-54-7
4-[(2-hydroxy-1-naphthyl)azo]naphthalenesulphonic acid $C_{20}H_{14}N_2O_4S$

242-149-6 18268-70-7
3,6,9-trioxaundecamethylene bis(2-ethylhexanoate) $C_{24}H_{46}O_7$

242-150-1 18269-81-3
diacetoxydiethylsilane $C_8H_{16}O_4Si$

242-151-7 18271-22-2
N-2-naphthylbenzamide $C_{17}H_{13}NO$

242-152-2 18271-82-4
2,2,2-trichloro-1-methoxyethanol $C_3H_5Cl_3O_2$

242-153-8 18276-53-4
1-(trimethylsilyl)-1*H*-pyrrole $C_7H_{13}NSi$

242-154-3 18277-27-5
2-*sec*-butylthiazole $C_7H_{11}NS$

242-155-9 18278-82-5
cesium dibromoiodate $Br_2I.Cs$

242-156-4 18279-67-9
2-chloroethyltriethoxysilane $C_8H_{19}ClO_3Si$

242-158-5 18280-58-5
6-amino-2-benzylpyrimidin-4-ol $C_{11}H_{11}N_3O$

242-159-0 18282-10-5
tin dioxide O_2Sn

242-160-6 18282-59-2
4-bromo-1,2-dichlorobenzene $C_6H_3BrCl_2$

242-161-1 18283-82-4
citric acid, ammonium nickel salt $C_6H_8O_7.xH_3N.xNi$

242-162-7 18289-85-5
(*Z*)-*N*-methyl-*N*-(1-oxo-9-octadecyl)-β-alanine $C_{22}H_{41}NO_3$

242-163-2 18290-60-3
trichloro[2-(3-cyclohexen-1-yl)ethyl]silane $C_8H_{13}Cl_3Si$

242-164-8 18291-67-3
dichloro(1,4,5,6,7,7-hexachloro-5-norbornen-2-yl)methylsilane $C_8H_6Cl_8Si$

242-165-3 18291-80-0
trimethylsilyl bromoacetate $C_5H_{11}BrO_2Si$

242-166-9 18293-49-7
4-(dihydroxymethylsilyl)butyronitrile $C_5H_{11}NO_2Si$

242-167-4 18293-51-1
(trimethylsilyl)methyl thiocyanate $C_5H_{11}NSSi$

242-169-5 18293-53-3
(trimethylsilyl)acetonitrile $C_5H_{11}NSi$

242-170-0 18293-54-4
1-trimethylsilyl-1,2,4-triazole $C_5H_{11}N_3Si$

242-171-6 18293-82-8
isobutyldimethoxymethylsilane $C_7H_{18}O_2Si$

242-172-1 18294-87-6
cyclohex-1-enylacetic acid $C_8H_{12}O_2$

242-173-7 18295-59-5
2-propylvaleraldehyde $C_8H_{16}O$

242-174-2 18296-44-1
valtrate $C_{22}H_{33}O_8$

242-175-8 18296-45-2
didrovaltrate $C_{22}H_{32}O_8$

242-176-3 18296-82-7
potassium 3-(4-benzoyl-3-hydroxyphenoxy)propanesulphonate $C_{16}H_{16}O_6S.K$

242-177-9 18297-63-7
1,3-bis(trimethylsilyl)urea $C_7H_{20}N_2OSi_2$

242-178-4 18297-98-8
dihexylphenylphosphine $C_{18}H_{31}P$

242-180-5 18298-00-5
hexyldiphenylphosphine $C_{18}H_{23}P$

242-181-0 18299-54-2
2-aminoethylammonium chloride $C_2H_8N_2.ClH$

242-182-6 18299-85-9
docosyl acrylate $C_{25}H_{48}O_2$

242-183-1 18300-04-4
1,2-dibromo-4,5,6,7,8,8-hexachloro-2,3,3*a*,4,7,7*a*-hexahydro-4,7-methano-1*H*-indene $C_{10}H_6Br_2Cl_6$

242-184-7 18300-91-9
pentadecanenitrile $C_{15}H_{29}N$

242-185-2 18301-56-9
3-(dichloromethylsilyl)propyl methacrylate $C_8H_{14}Cl_2O_2Si$

242-186-8 18301-58-1
bicyclo[2.2.1]hept-2-yldichloromethylsilane $C_8H_{14}Cl_2Si$

242-187-3 18304-13-7
octakis-*O*-(2-cyanoethyl)sucrose $C_{36}H_{46}N_8O_{11}$

242-188-9 18304-79-5
1,3,6,8-tetraazatricyclo[6.2.1.13,6]dodecane, stereoisomer $C_8H_{16}N_4$

242-189-4 18304-82-0
1,3,5,7,9,11-hexamethyl-1,3,5,7,9,11-hexavinylcyclohexasiloxane $C_{18}H_{36}O_6Si_6$

242-191-5 18305-29-8
(±)-3-[(1-methyl-2-phenylethyl)amino]propiononitrile hydrochloride $C_{12}H_{16}N_2.ClH$

242-192-0 18306-29-1
bis(trimethylsilyl) sulphate $C_6H_{18}O_4SSi_2$

242-193-6 18306-73-5
[[(chloromethyl)dimethylsilyl]methyl]trimethylsilane $C_7H_{19}ClSi_2$

242-194-1 18309-28-9
(2*S*-*cis*)-2-(isopropyl)-5-methylcyclohexan-1-one $C_{10}H_{18}O$

242-195-7 18309-32-5
(1*R*)-4,6,6-trimethylbicyclo[3.1.1]hept-3-en-2-one $C_{10}H_{14}O$

242-196-2 18310-55-9
exo-3,3-dimethylbicyclo[2.2.1]heptane-2-methanol $C_{10}H_{18}O$

242-197-8 18312-04-4
octanoic acid, zirconium salt $C_8H_{16}O_2.xZr$

242-198-3 18312-21-5
(*E*)-4-methoxy-6-(propen-1-yl)-1,3-benzodioxole $C_{11}H_{12}O_3$

242-199-9 18312-25-9
(D-gluconato-O^1,O^2)(D-glycero-D-*gluco*-heptonato-O^1,O^2)magnesium $C_{13}H_{24}MgO_{15}$

242-200-2 18312-31-7
octadecyl octanoate $C_{26}H_{52}O_2$

242-201-8 18312-32-8
docosyl (*Z*)-docos-13-enoate $C_{44}H_{86}O_2$

242-202-3 18312-58-8
betaine L-ascorbate $C_6H_7O_6.C_5H_{12}NO_2$

242-203-9 18312-78-2
tetrapotassium [(dodecylimino)dimethylene]diphosphonate $C_{14}H_{33}NO_6P_2.4K$

242-204-4 18318-83-7
(*E*)-1,1-dimethoxyhex-2-ene $C_8H_{16}O_2$

242-206-5 18319-88-5
sodium *N*,*N*-dimethylglycinate $C_4H_9NO_2.Na$

242-207-0 18319-92-1
4-methyl-2-oxo-2*H*-1-benzopyran-7-yl heptanoate $C_{17}H_{20}O_4$

242-208-6 18319-93-2
4-methyl-2-oxo-2*H*-1-benzopyran-7-yl nonan-1-oate $C_{19}H_{24}O_4$

242-209-1 18323-44-9
clindamycin $C_{18}H_{33}ClN_2O_5S$

242-210-7 18323-58-5
4-methyl-2-oxo-2*H*-1-benzopyran-7-yl oleate $C_{28}H_{40}O_4$

242-211-2 18323-96-1
tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyloctane-4,6-dionato)ytterbium $C_{30}H_{30}F_{21}O_6Yb$

242-212-8 18323-97-2
tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyloctane-3,5-dionato-*O*,*O*')holmium $C_{30}H_{30}F_{21}HoO_6$

242-213-3 18323-98-3
tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyloctane-3,5-dionato-*O*,*O*')dysprosium $C_{30}H_{30}DyF_{21}O_6$

242-214-9 18324-39-5
dihydrogen [3-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonato(3-)][1-[[2-hydroxy-5-(phenylazo)phenyl]azo]-2-naphtholato(2-)]chromate(2-) $C_{38}H_{24}CrN_9O_9S.2H$

242-215-4 18328-57-9
dibutoxybis(methacrylato)titanium $C_{16}H_{28}O_6Ti$

242-217-5 18328-90-0
N-ethylmethacrylamine $C_6H_{13}N$

242-218-0 18338-88-0
5-butylidenefuran-2(5*H*)-one $C_8H_{10}O_2$

242-219-6 18339-14-5
2-[3-(dimethylamino)propyl]-1,2-benzisothiazol-3(2*H*)-one $C_{12}H_{16}N_2OS$

242-220-1 18339-16-7
5α-androst-16-en-3-one $C_{19}H_{28}O$

242-221-7 18339-94-1
2,2-dimethyl-1,3,6,9-tetraoxa-2-silacycloundecane $C_5H_{12}O_4Si$

242-222-2 18342-39-7
1,2-dihydro-4-(isopropylamino)-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-one monohydrochloride $C_{14}H_{19}N_3O.ClH$

242-223-8 18343-30-1
2,4-dichloro-6-ethoxy-1,3,5-triazine $C_5H_5Cl_2N_3O$

242-224-3 18347-30-3
bis(2-aminophenolato-*N*,*O*)copper $C_{12}H_{12}CuN_2O_2$

242-225-9 18349-11-6
4-chloro-2-fluoro-5-nitrotoluene $C_7H_5ClFNO_2$

242-226-4 18357-78-3
S-(4-methoxybenzyl) diethylthiocarbamate $C_{13}H_{19}NO_2S$

242-228-5 18358-53-7
2,6,6-trimethylbicyclo[3.1.1]heptan-3-one $C_{10}H_{16}O$

242-229-0 18359-88-1
1-ethyl-2-[3-(1-ethylnaphtho[1,2-*d*]thiazol-2(1*H*)-ylidene)-1-propenyl]naphtho[1,2-*d*]thiazolium iodide $C_{29}H_{25}N_2S_2.I$

242-230-6 18360-24-2
hydrogen-5-phenyl-2-[2-[[5-phenyl-3-(3-sulphonatebutyl)-3*H*-benzoxazol-2-ylidene]methyl]but-2-enyl]-3-(3-sulphonatebutyl)benzoxazolium, sodium salt $C_{39}H_{40}N_2O_8S_2.Na$

242-231-1 18360-25-3
hydrogen 5-chloro-2-[2-[[5-chloro-3-(3-sulphonatopropyl)-3*H*-benzoxazol-2-ylidene]methyl]but-1-enyl]-3-(3-sulphonatopropyl)benzoxazolium, sodium salt $C_{25}H_{26}Cl_2N_2O_8S_2.Na$

242-232-7 18360-63-9
ethylidene 2-butenoate $C_{10}H_{14}O_4$

242-233-2 18362-51-1
1,3-bis(4-methoxyphenyl)propane-1,3-dione $C_{17}H_{16}O_4$

242-234-8 18362-64-6
2,6-dimethylheptane-3,5-dione $C_9H_{16}O_2$

242-235-3 18362-97-5
isopropyl valerate $C_8H_{16}O_2$

242-236-9 18365-32-7
1,1,1-trimethyldisilane $C_3H_{12}Si_2$

242-237-4 18365-42-9
α-chlorocinnamaldehyde C_9H_7ClO

242-239-5 18365-27-3
(*Z*)-1-[(octadec-9-enyloxy)methyl]propyl hydrogen sulphate $C_{22}H_{44}O_5S$

242-240-0 18367-70-9
[1*S*-(1α,3a*β*,4α,8a*β*,9*S**)]-decahydro-4,8,8-trimethyl-1,4-methanoazulene-9-methyl acetate $C_{17}H_{28}O_2$

242-241-6 18368-63-3
6-chloro-2-methylpyridine C_6H_6ClN

242-242-1 18368-76-8
2-chloro-3-methylpyridine C_6H_6ClN

242-243-7 18368-91-7
2-ethyl-1,3,3-trimethylbicyclo[2.2.1]heptan-2-ol $C_{12}H_{22}O$

242-244-2 18369-83-0
S-methyl chlorothioformate C_2H_3ClOS

242-245-8 18370-59-7
bis(4-fluoro-4,4-dinitrobutyryl) peroxide $C_8H_8F_2N_4O_{12}$

242-246-3 18371-13-6
2-ethyl-2-methylbutan-1-ol $C_7H_{16}O$

242-247-9 18371-33-0
3-(2-hydroxyethyl)-2-[5-[3-(2-hydroxyethyl)-3*H*-benzothiazol-2-ylidene]penta-1,3-dienyl]benzothiazolium bromide $C_{23}H_{23}N_2O_2S_2.Br$

242-248-4 18371-74-9
1-chloro-3-(2-hydroxyethoxy)propan-2-ol $C_5H_{11}ClO_3$

242-250-5 18373-31-4
glycerol 1,3-dipropionate $C_9H_{16}O_5$

242-251-0 18374-17-9
Aspidospermidine-3-carboxylic acid, 2,3-didehydro-, methyl ester, (±)- $C_{21}H_{26}N_2O_2$

242-252-6 18376-57-0
N-butyl-D-gluconamide $C_{10}H_{21}NO_6$

242-253-1 18376-59-2
N-hexyl-D-gluconamide $C_{12}H_{25}NO_6$

242-254-7 18376-61-6
N-octyl-D-gluconamide $C_{14}H_{29}NO_6$

242-255-2 18376-62-7
N-decyl-D-gluconamide $C_{16}H_{33}NO_6$

242-256-8 18375-63-8
N-dodecyl-D-gluconamide $C_{18}H_{37}NO_6$

242-257-3 18375-64-9
N-tetradecyl-D-gluconamide $C_{20}H_{41}NO_6$

242-258-9 18375-65-0
N-hexadecyl-D-gluconamide $C_{22}H_{45}NO_6$

242-259-4 18375-66-1
N-octadecyl-D-gluconamide $C_{24}H_{49}NO_6$

242-261-5 18378-20-6
7-nitro-*N*-(benzyl)benzofurazan-4-amine $C_{13}H_{10}N_4O_3$

242-262-0 18379-25-4
trichloro(2,4,4-trimethylpentyl)silane $C_8H_{17}Cl_3Si$

242-263-6 18381-45-8
4,4-diethoxybutanenitrile $C_3H_{15}NO_2$

242-264-1 18387-98-9
3-(chlorodimethylsilyl)propyl acetate $C_7H_{15}ClO_2Si$

242-265-7 18388-16-4
trichloro(cyclohexylmethyl)silane $C_7H_{13}Cl_3Si$

242-266-2 18388-45-9
allyldiethoxymethylsilane $C_8H_{18}O_2Si$

242-267-8 18388-99-3
1-butyl-3,3-diethyl-1-(trimethylsilyl)urea $C_{12}H_{28}N_2OSi$

242-268-3 18389-46-3
DL-3-(2-thienyl)-*β*-alanine $C_7H_9NO_2S$

242-269-9 18390-48-2
potassium 2-hydroxy-1-naphthoate $C_{11}H_8O_3.K$

242-270-4 18390-55-1
lithium picrate $C_6H_3N_3O_7.Li$

242-272-5 18395-30-7
trimethoxy(2-methylpropyl)silane $C_7H_{18}O_3Si$

242-273-0 18395-90-9
dichlorobis(1,1-dimethylethyl)silane $C_8H_{18}Cl_2Si$

242-274-6 18395-93-2
dichloroheptylmethylsilane $C_8H_{18}Cl_2Si$

242-275-1 18397-07-4
pereirine $C_{19}H_{26}N_2O$

242-276-7 18400-27-6
cesium tricarbonyltrichlororoosmate(1-) $C_3Cl_3O_3Os.Cs$

242-277-2 18400-34-5
carbonic acid, bismuth salt $CH_2O_3.xBi$

242-278-8 18401-43-9
bicyclo[2.2.1]hept-5-en-2-yltriethoxysilane $C_{13}H_{24}O_3Si$

242-279-3 18403-56-0
3,4-dihydro-4,7-diisopropyl-2,2-dimethyl-2*H*-1-benzopyran-4-ol $C_{17}H_{26}O_2$

242-280-9 18403-59-3
2,2,4-trimethyl-7-(1,1,3,3-tetramethylbutyl)chroman-6-ol $C_{20}H_{32}O_2$

242-281-4 18403-67-3
bis(2-ethylhexyl) 4,4,11,11-tetrabutyl-6,9-dioxo-5,10-dioxa-3,12-dithia-4,11-distannatetradec-7-enedioate $C_{40}H_{76}O_8S_2Sn_2$

242-283-5 18403-71-9
disulphurous acid, sodium salt $H_2O_5S_2.xNa$

242-284-0 18404-43-8
(5*β*)-3*β*-[(2,6-dideoxy-*β*-D-*ribo*-hexopyranosyl)oxy]-14-hydroxycard-20(22)-enolide $C_{29}H_{44}O_7$

242-285-6 18406-41-2
3,3,6,6-tetramethoxy-2,7-dioxa-3,6-disilaoctane $C_8H_{22}O_6Si_2$

242-286-1 18407-07-3
dichlorododecylmethylsilane $C_{13}H_{28}Cl_2Si$

242-287-7 18407-94-8
tetrakis(2-ethoxyethyl) orthosilicate $C_{16}H_{36}O_8Si$

242-288-2 18409-17-1
(*E*)-oct-2-en-1-ol $C_8H_{16}O$

242-289-8 18409-18-2
(*E*)-2-decenol $C_{10}H_{20}O$

242-290-3 18409-20-6
(2*E*,4*E*)-octa-2,4-dienol $C_8H_{14}O$

242-291-9 18409-21-7
(2*E*,4*E*)-2,4-decadien-1-ol $C_{10}H_{18}O$

242-292-4 18410-18-9
5-(4-chlorophenyl)tetrahydrofuran-2(3*H*)-one $C_{10}H_9ClO_2$

242-294-5 18410-94-1
endo-3,3-dimethylbicyclo[2.2.1]heptane-2-methanol $C_{10}H_{18}O$

242-295-0 18417-00-0
(*S*)-12-hydroxyoctadecanoic acid $C_{18}H_{36}O_3$

242-296-6 18418-79-6
N,N-dimethyl-4-(triethoxysilyl)aniline $C_{14}H_{25}NO_3Si$

242-297-1 18419-53-9
chlorodiphenylvinylsilane $C_{14}H_{13}ClSi$

242-298-7 18420-09-2
1,3-diethoxy-1,1,3,3-tetramethyldisiloxane $C_8H_{22}O_3Si_2$

242-299-2 18420-56-9
3-ethyl-2-[2-[(3-ethylnaphtho[2,3-*d*]thiazolin-2-ylidene)methyl]-1-butenyl]naphtho[2,3-*d*]thiazolium *p*-toluenesulphonate $C_{31}H_{29}N_2S_2.C_7H_7O_3S$

242-300-6 18423-69-3
tetrahydro-3,4-dipiperonylfuran-2-ol $C_{20}H_{20}O_6$

242-301-1 18426-54-5
disodium *N*-(carboxylatomethyl)-*N*-(1-oxododecyl)glycinate $C_{16}H_{29}NO_5.2Na$

242-302-7 18426-55-6
5-chloro-2-[2-[(5-chloro-3-ethyl-3*H*-benzothiazol-2-ylidene)methyl]but-1-enyl]-3-(3-sulphonatobutyl)benzothiazolium $C_{25}H_{23}Cl_2N_2O_3S_3$

242-303-2 18426-56-7
5-chloro-2-[2-[(5-chloro-3-ethyl-3*H*-benzothiazol-2-ylidene)methyl]but-1-enyl]-3-ethylbenzothiazolium bromide $C_{23}H_{23}Cl_2N_2S_2.Br$

242-304-8 18428-70-1
triphosphoric acid, zinc salt $H_5O_{10}P_3.xZn$

242-305-3 18428-88-1
chlorohydroxyoxozirconium $ClHO_2Zr$

242-306-9 18433-48-2
hydrogen dioxo[phosphato(3-)-*O*,*O*']uranate(1-) $H.O_6PU$

242-307-4 18433-84-6
pentaborane(11) B_5H_{11}

242-309-5 18433-93-7
2-isobutyl-4-methyl-1,3-dioxolane $C_8H_{16}O_2$

242-310-0 18434-08-7
4,4'''-bis[(2-butyloctyl)oxy]-1,1':4',1'':4'',1'''-quaterphenyl $C_{48}H_{66}O_2$

242-311-6 18434-12-3
1,2-diphenyl-1*H*-indole $C_{20}H_{15}N$

242-312-1 18434-76-9
(carboxymethyl)trimethylammonium 3,7,12-trioxocholan-24-oate $C_{24}H_{33}O_5.C_5H_{12}NO_2$

242-313-7 18435-45-5
nonadec-1-ene $C_{19}H_{38}$

242-314-2 18435-53-5
triacont-1-ene $C_{30}H_{60}$

242-315-8 18435-55-7
dotriacontan-1-ene $C_{32}H_{64}$

242-316-3 18436-37-8
3-hexyldihydrofuran-2(3*H*)-one $C_{10}H_{18}O_2$

242-317-9 18439-24-2
coenzyme A, trilithium salt $C_{21}H_{36}N_7O_{16}P_3S.3Li$

242-318-4 18441-43-5
5-methylbenzofuran C_9H_8O

242-320-5 18441-56-0
4-propyl-*o*-cresol $C_{10}H_{14}O$

242-321-0 18441-60-6
2,3,4,5-tetramethylpyridine $C_9H_{13}N$

242-322-6 18441-61-7
2,4,8-trimethylquinoline $C_{12}H_{13}N$

242-323-1 18441-77-5
1-(2-aminoethyl)-2-methoxy-2,4-dimethyl-1-aza-2-silacyclopentane $C_8H_{20}N_2OSi$

242-324-7 18443-37-3
4-ethyl-3-isopropyl-1,2,3-oxadiazolidin-5-one $C_7H_{12}N_2O_2$

242-325-2 18444-66-1
2,16*α*,20,25-tetrahydroxy-9*β*-methyl-10*α*,-19-norlanosta-1,5,23(*E*)-triene-3,11,22-trione 25-acetate $C_{32}H_{44}O_8$

242-326-8 18444-89-8
methyl [3*S*-(3*α*,3a*α*,6*α*,8a*α*)]-octahydro-7,7-dimethyl-8-methylene-1*H*-3a,6-methanoazulene-3-carboxylate $C_{16}H_{24}O_2$

242-327-3 18445-22-2
*cis*2-hexyl-1,3-dioxan-5-ol $C_{10}H_{20}O_3$

242-328-9 18446-93-0
cis-α,4-dimethylcyclohexanemethanol $C_9H_{18}O$

242-329-4 18446-94-1
trans-α,4-dimethylcyclohexane-1-methanol $C_9H_{18}O$

242-331-5 18448-47-0
methyl cyclohex-1-ene-1-carboxylate $C_8H_{12}O_2$

242-332-0 18448-65-2
bis(hydroxyethyl)methyloleylammonium chloride $C_{23}H_{48}NO_2.Cl$

242-333-6 18448-68-5
1-(dodecyloxy)-3-[(2-hydroxyethyl)amino]propan-2-ol $C_{17}H_{37}NO_3$

242-334-1 18449-60-0
D,L-*sec*-butyl D,L-lactate $C_7H_{14}O_3$

242-335-7 18450-73-2
(*R*,*R*)-(+)-2,4-dimethylheptan-1-ol $C_9H_{20}O$

242-336-2 18450-74-3
(2*S*,4*R*)-(-)-2,4-dimethylheptan-1-ol $C_9H_{20}O$

242-337-8 18451-96-2
pentyl undec-10-enoate $C_{16}H_{30}O_2$

242-338-3 18453-32-2
(4-bromophenyl)-2-pyridyl ketone $C_{12}H_8BrNO$

242-339-9 18454-12-1
dilead chromate oxide CrO_5Pb_2

242-340-4 18457-03-9
ethyl trimethylsilyl malonate $C_8H_{16}O_4Si$

242-342-5 18457-04-0
bis(trimethylsilyl) malonate $C_9H_{20}O_4Si_2$

242-343-0 18457-86-8
N-(*o*-tolyl)benzenesulphonamide $C_{13}H_{13}NO_2S$

242-344-6 18462-64-1
hydrogen 5,6-dichloro-2-[3-[2*H*-benzimidazol-2-ylidene-5,6-dichloro-1-ethyl-1,3-dihydro-3-(4-sulphonatobutyl)]propen-1-yl]-1-ethyl-3-(4-sulphonatobutyl)-1*H*-benzimidazolium, sodium salt $C_{29}H_{34}Cl_4N_4O_6S_2.Na$

242-345-1 18464-39-6
caroxazone $C_{10}H_{10}N_2O_3$

242-346-7 18465-38-8
1-ethyl-1,4-dihydro-7-hydroxy-6-methoxy-4-oxoquinoline-3-carboxylic acid $C_{13}H_{13}NO_5$

242-347-2 18465-99-1
2,3-dihydroxypropyl (9*Z*,12*Z*,15*Z*)-9,12,15-octadecatrienoate $C_{21}H_{36}O_4$

242-348-8 18467-77-1
diprogulic acid $C_{12}H_{16}O_7$

242-349-3 18469-44-8
sodium 2-[methyl(1-oxotetradecyl)amino]ethanesulphonate $C_{17}H_{35}NO_4S.Na$

242-350-9 18470-76-3
3-decyldihydrofuran-2,5-dione $C_{14}H_{24}O_3$

242-351-4 18470-94-5
17β-hydroxyestr-4-en-3-one 17-(cyclohexanecarboxylate) $C_{25}H_{36}O_3$

242-353-5 18471-20-0
ditazole $C_{19}H_{20}N_2O_3$

242-354-0 18472-51-0
D-gluconic acid, compound with *N*,*N*''-bis(4-chlorophenyl)-3,12-diimino-2,4,11,13-tetraazatetradecanediamidine (2:1) $C_{22}H_{30}Cl_2N_{10}.2C_6H_{12}O_7$

242-355-6 18472-87-2
3,4,5,6-tetrachloro-2-(1,4,5,8-tetrabromo-6-hydroxy-3-oxoxanthen-9-yl)benzoic acid $C_{20}H_4Br_4Cl_4O_5.2Na$

242-356-1 18472-89-4
5-amino-9-(dimethylamino)-10-methylbenzo[*a*]phenoxazin-7-ium chloride $C_{19}H_{18}N_3O.Cl$

242-357-7 18472-93-0
tin diphosphate $H_4O_7P_2.Sn$

242-358-2 18479-49-7
3,7-dimethyloct-1-en-3-ol $C_{10}H_{20}O$

242-359-8 18479-51-1
3,7-dimethyloct-6-en-3-ol $C_{10}H_{20}O$

242-360-3 18479-54-4
3,7-dimethyl-4,6-octadien-3-ol $C_{10}H_{18}O$

242-361-9 18479-57-7
2,6-dimethyloctan-2-ol $C_{10}H_{22}O$

242-362-4 18479-58-8
2,6-dimethyloct-7-en-2-ol $C_{10}H_{20}O$

242-364-5 18479-59-9
2-methyl-6-methyleneoctan-2-ol $C_{10}H_{20}O$

242-365-0 18479-65-7
α,α,4-trimethylcyclohexene-1-methanol $C_{10}H_{18}O$

242-366-6 18479-68-0
β,4-dimethylcyclohex-3-ene-1-ethanol $C_{10}H_{18}O$

242-367-1 18480-07-4
strontium hydroxide H_2O_2Sr

242-368-7 18480-23-4
allyltriphenylphosphonium chloride $C_{21}H_{20}P.Cl$

242-369-2 18480-27-8
(2-ethoxy-1-methyl-2-oxoethyl)triphenylphosphonium chloride $C_{23}H_{24}O_2P.Cl$

242-370-8 18481-23-7
dithiobis[3-[1-[[(4-amino-2-methylpyrimidin-5-yl)methyl]formylamino]ethylidene]propane-3,1-diyl] dibutyrate $C_{32}H_{46}N_8O_6S_2$

242-371-3 18481-26-0
4-[(4-amino-2-methyl-5-pyrimidinylmethyl)(formyl)amino]-3-(2-hydroxyethyl)-2-thiapent-3-enyl benzoate $C_{20}H_{24}N_4O_4S$

242-372-9 18485-38-6
(2*E*,4*E*)-dodeca-2,4-dienol $C_{12}H_{22}O$

242-373-4 18487-39-3
2,3,5-trichloroaniline $C_6H_4Cl_3N$

242-375-5 18491-15-1
3-hydroxy-2,2-dimethyl-1-(1-methylethyl)propyl isobutyrate $C_{12}H_{24}O_3$

242-376-0 18492-65-4
(*Z*)-7,7-diethoxyhept-3-ene $C_{11}H_{22}O_2$

242-377-6 18493-30-6
metochalcone $C_{18}H_{18}O_4$

242-378-1 18493-34-0
2,4,4'-trimethoxychalcone $C_{18}H_{18}O_4$

242-379-7 18495-30-2
1,1,2,3-tetrachloropropane $C_3H_4Cl_4$

242-380-2 18495-77-7
1-bromo-1,2,2-triphenylethane $C_{20}H_{17}Br$

242-381-8 18495-82-4
4-(3-phenylpropyl)piperidine $C_{14}H_{21}N$

242-382-3 18496-38-3
iridium trinitrate $HNO_3.{}^1/_3Ir$

242-383-9 18496-40-7
platinum dinitrate $HNO_3.{}^1/_2Pt$

242-384-4 18498-32-3
6-hexyl-3,4-dihydro-2*H*-pyran-2-one $C_{11}H_{18}O_2$

242-386-5 18503-89-4
N,*N*,*N*-trimethyl-1,1-bis(1-methylethoxy)amine $C_9H_{21}NO_2$

242-387-0 18503-90-7
1,1-dibutoxytrimethylamine $C_{11}H_{25}NO_2$

242-388-6 18504-81-9
1*H*-pyrido[2,3-*b*][1,4]thiazin-2(3*H*)-one $C_7H_6N_2OS$

242-389-1 18507-89-6
ethyl 6-decyloxy-7-ethoxy-4-hydroxy-3-quinolinate $C_{24}H_{35}NO_5$

242-390-7 18508-59-3
phenyl undec-10-enoate $C_{17}H_{24}O_2$

242-391-2 18508-61-7
2,2'-thiobis[4,6-xylenol] $C_{16}H_{18}O_2S$

242-392-8 18515-14-5
alpha-chloro-3-methyl-4-nitrotoluene $C_8H_8ClNO_2$

242-393-3 18516-18-2
3-hydroxy-2-(hydroxymethyl)-2-methylpropionaldehyde $C_5H_{10}O_3$

242-394-9 18516-37-5
2-methylundec-1-ene $C_{12}H_{24}$

242-395-4 18521-07-8
(*Z*)-2-methyloct-3-en-2-ol $C_9H_{18}O$

242-397-5 18524-46-4
4-[(2-hydroxy-1-naphthyl)azo]-*m*-toluenesulphonic acid $C_{17}H_{14}N_2O_4S$

242-398-0 18524-94-2
methyl [1*S*-(1*α*,4a*α*,6*α*,7*a*,7a*α*)]-1-(*β*-D-glucopyranosyloxy)-1,4a,5,6,7,7*a*-hexahydro-6-hydroxy-7-methylcyclopenta[*c*]pyran-4-carboxylate $C_{17}H_{26}O_{10}$

242-399-6 18525-25-2
3-(2-ammonioethyl)-5-hydroxy-1*H*-indolium maleate $C_{10}H_{12}N_2O.C_4H_4O_4$

242-401-5 18525-99-0
4,4'-thiobis[2,6-xylenol] $C_{16}H_{18}O_2S$

242-402-0 18526-07-3
3-(dimethylamino)propyl acrylate $C_8H_{15}NO_2$

242-403-6 18529-01-6
4-chloro-6-fluoro-2-methylquinoline $C_{10}H_7ClFN$

242-404-1 18530-30-8
bismuth tris(2-oxobornane-3-carboxylate) $C_{11}H_{16}O_3$

242-405-7 18530-33-1
exo-bicyclo[2.2.1]hept-2-yl isothiocyanate $C_8H_{11}NS$

242-406-2 18530-56-8
(3a*α*,4*α*,5*α*,7*α*,7a*α*)-1,1-dimethyl-3-(octahydro-4,7-methano-1*H*-inden-5-yl)urea $C_{13}H_{22}N_2O$

242-407-8 18532-06-4
ethyl 3-phenyl-*N*-[1-[(phenylmethoxy)carbonyl]-L-prolyl]-L-alaninate $C_{24}H_{28}N_2O_5$

242-408-3 18532-87-1
pentaamminechlororuthenium dichloride $ClH_{15}N_5Ru.2Cl$

242-409-9 18536-91-9
dodecyltriethoxysilane $C_{18}H_{40}O_3Si$

242-410-4 18537-69-4
2-chloro-2-methylpropionaldehyde oxime C_4H_8ClNO

242-412-5 18542-42-2
[2-(methylthio)ethyl]amine C_3H_9NS

242-413-0 18543-68-5
magnesium L-glutamate $C_{10}H_{14}MgN_2O_8.2H$

242-414-6 18544-67-7
trichloro(3-methylbutyl)silane $C_5H_{11}Cl_3Si$

242-415-1 18545-02-3
triisobutoxyvinylsilane $C_{14}H_{30}O_3Si$

242-416-7 18545-28-3
3-oxopropyl acetate $C_5H_8O_3$

242-417-2 18545-83-0
diethyl 2-methylglutarate $C_{10}H_{18}O_4$

242-418-8 18547-30-3
2,2,7,7,9,9,14,14-octamethyl-3,8,13-trioxa-2,7,9,14-tetrasilapentadecane $C_{16}H_{42}O_3Si_4$

242-419-3 18547-93-8
(1,1,3,3-tetramethyldisiloxane-1,3-diyl)dipropane-1,3-diyl dimethacrylate $C_{18}H_{34}O_5Si_2$

242-420-9 18549-40-1
1,2-O-isopropylidene-*α*-D-glucofuranose $C_9H_{16}O_6$

242-421-4 18550-94-2
trans-2-hexyl-1,3-dioxan-5-ol $C_{10}H_{20}O_3$

242-423-5 18559-59-6
(*S*)-1,2,3,4-tetrahydro-6,7-dihydroxy-1-(3,4,5-trimethoxybenzyl)isoquinolinium chloride $C_{19}H_{23}NO_5.ClH$

242-424-0 18559-94-9
salbutamol $C_{13}H_{21}NO_3$

242-425-6 18583-41-0
(4-methoxybenzyl)triphenylphosphonium chloride $C_{26}H_{24}OP$

242-426-1 18586-22-6
1,1,5,5-tetramethyl-3,3-diphenyl-1,5-divinyltrisiloxane $C_{20}H_{28}O_2Si_3$

242-427-7 18586-39-5
diphenyl[2-(triethoxysilyl)ethyl]phosphine $C_{20}H_{29}O_3PSi$

242-428-2 18589-27-0
2-iodohexane $C_6H_{13}I$

242-429-8 18591-71-4
6-phenyl-1,2,4-triazolo[4,3-*b*]pyridazin-8-ol $C_{11}H_8N_4O$

242-430-3 18591-82-7
6-methylpyridazin-3-amine $C_5H_7N_3$

242-431-9 18592-13-7
6-(chloromethyl)uracil $C_5H_5ClN_2O_2$

242-432-4 18594-05-3
1-(4-cyclohexylphenyl)ethan-1-one $C_{14}H_{18}O$

242-434-5 18595-55-6
tert-butyl 8-quinolyl carbonate $C_{14}H_{15}NO_3$

242-435-0 18598-63-5
mecysteine hydrochloride $C_4H_9NO_2S.ClH$

242-436-6 18598-71-5
methyl L-argininate monohydrochloride $C_7H_{16}N_4O_2.ClH$

242-437-1 18598-74-8
methyl L-isoleucinate hydrochloride $C_7H_{15}NO_2.ClH$

242-438-7 18599-20-7
1,4-dibromo-1,1,2,2-tetrafluorobutane $C_4H_4Br_2F_4$

242-439-2 18599-21-8
1,6-dibromo-1,1,2,2-tetrafluorohexane $C_6H_8Br_2F_4$

242-440-8 18599-22-9
4-bromo-3,3,4,4-tetrafluorobut-1-ene $C_4H_3BrF_4$

242-441-3 18600-42-5
4-nitrobenzylammonium hydrochloride $C_7H_8N_2O_2.ClH$

242-442-9 18601-34-8
bis[[2,2'-ethylenebis(nitrilomethylidyne)]bis[phenolato]](2-)-*N*,*N*',*O*,*O*']-*μ*-oxodiiron $C_{32}H_{28}Fe_2N_4O_5$

242-443-4 18602-17-0
[3-(dodecyloxy)-2-hydroxypropyl]bis(2-hydroxyethyl)methylammonium methyl sulphate $C_{20}H_{44}NO_4.CH_3O_4S$

242-445-5 18604-34-7
α-L-Sorbopyranose, 1,2-*O*-(1-methylethylidene)- $C_9H_{16}O_6$

242-446-0 18607-98-2
N-[(4-aminophenyl)sulphonyl]-*N*-(5-methylisoxazol-3-yl)acetamide $C_{12}H_{13}N_3O_4S$

242-447-6 18613-55-3
N,*N*-dibenzyl-*p*-anisidine $C_{21}H_{21}NO$

242-448-1 18621-76-6
but-2-enylene bisacrylate $C_{10}H_{12}O_4$

242-449-7 18621-94-8
dilithium adipate $C_6H_{10}O_4.2Li$

242-450-2 18622-13-4
1-amino-4-hydroxy-2-(4-hydroxyphenoxy)anthraquinone $C_{20}H_{13}NO_5$

242-451-8 18622-23-6
[1,1'-biphenyl]-4-carbohydrazide $C_{13}H_{12}N_2O$

242-452-3 18622-28-1
zinc bis(cyanocyanamidate) $C_2HN_3.{}^1/_2Zn$

242-453-9 18623-11-5
octadecylsilane $C_{18}H_{40}Si$

242-454-4 18623-34-2
2,3,6,9-tetrahydro-1,3,7,9-tetramethyl-2,6-dioxo-1*H*-purinium methyl sulphate $C_9H_{13}N_4O_2.CH_3O_4S$

242-456-5 18624-44-7
iron dihydroxide FeH_2O_2

242-457-0 18625-22-4
N-(*N*-D-leucylglycyl)glycine $C_{10}H_{19}N_3O_4$

242-458-6 18625-33-7
2'-[17-[(1-oxoheptyl)oxy]androst-4-en-3-ylidene]-2-phenylglycolohydrazide $C_{40}H_{52}N_2O_4$

242-459-1 18626-98-7
o-(1-methylheptyl)phenol $C_{14}H_{22}O$

242-460-7 18633-25-5
tridecyloxirane $C_{15}H_{30}O$

242-461-2 18635-00-2
N-[(1-[1,1'-biphenyl]-4-yl-1-methylethoxy)carbonyl]-L-valine, compound with cyclohexylamine (1:1) $C_{21}H_{25}NO_4.C_6H_{13}N$

242-462-8 18635-01-3
N^2-[(1-[1,1'-biphenyl]-4-yl-1-methylethoxy)carbonyl]-N^6-(*tert*-butoxycarbonyl)-L-lysine, compound with dicyclohexylamine (1:1) $C_{27}H_{36}N_2O_6.C_{12}H_{23}N$

242-463-3 18635-03-5
N-[(1-[1,1'-biphenyl]-4-yl-1-methylethoxy)carbonyl]-3-phenyl-L-alanine, compound with dicyclohexylamine (1:1) $C_{25}H_{25}NO_4.C_{12}H_{23}N$

242-464-9 18635-05-7
N-[(1-[1,1'-biphenyl]-4-yl-1-methylethoxy)carbonyl]-L-methionine, compound with dicyclohexylamine (1:1) $C_{21}H_{25}NO_4S.C_{12}H_{23}N$

242-465-4 18635-06-8
N^2-[(1-[1,1'-biphenyl]-4-yl-1-methylethoxy)carbonyl]-L-asparagine $C_{20}H_{22}N_2O_5$

242-467-5 18635-45-5
2,3-diaminopropionic acid hydrobromide $C_3H_8N_2O_2.BrH$

242-468-0 18638-99-8
3,4,5-trimethoxybenzylamine $C_{10}H_{15}NO_3$

242-469-6 18640-58-9
1-(4-bromo-3-nitrophenyl)ethan-1-one $C_8H_6BrNO_3$

242-470-1 18640-74-9
2-isobutylthiazole $C_7H_{11}NS$

242-471-7 18641-57-1
propane-1,2,3-triyl tridocosanoate $C_{69}H_{134}O_6$

242-472-2 18643-08-8
chlorodimethyloctadecylsilane $C_{20}H_{43}ClSi$

242-473-8 18643-32-8
4,4'-methylenebis[*N*-(2,3-epoxypropyl)-*N*-methylaniline] $C_{21}H_{26}N_2O_2$

242-474-3 18643-47-5
N-[4-(2,4-di-*tert*-pentylphenoxy)butyl]-1-hydroxy-4-(*p*-nitrophenoxy)-2-naphthoamide $C_{37}H_{44}N_2O_6$

242-475-9 18643-84-0
dimethyl 2-chloroterephthalate $C_{10}H_9ClO_4$

242-476-4 18643-86-2
dimethyl 2-bromoterephthalate $C_{10}H_9BrO_4$

242-478-5 18653-83-3
tin(2+) disulphamate $H_2NO_3S.^1/_2Sn$

242-479-0 18654-81-4
(*Z*)-oct-4-enoic acid $C_8H_{14}O_2$

242-480-6 18656-21-8
1-deoxy-1-(methylamino)-D-glucitol*a*,5-diacetamido-2,4,6-triiodo-*m*-toluate $C_{12}H_{11}I_3N_2O_4.C_7H_{17}NO_5$

242-481-1 18656-38-7
(±)-(7-myristoyl-4-oxido-10-oxo-3,5,9-trioxa-4-phosphatricosyl)trimethylammonium 4-oxide $C_{36}H_{72}NO_8P$

242-482-7 18656-40-1
(±)-(7-lauroyl-4-oxido-10-oxo-3,5,9-trioxa-4-phosphaheni-cosyl)trimethylammonium 4-oxide $C_{32}H_{64}NO_8P$

242-483-2 18658-79-2
2',(2')'-diethylideneoxalohydrazide $C_6H_{10}N_4O_2$

242-484-8 18664-39-6
p-cyanocinnamic acid $C_{10}H_7NO_2$

242-485-3 18664-94-3
3,3'-[butane-1,4-diylbis(oxy)]bispropiononitrile $C_{10}H_{16}N_2O_2$

242-486-9 18666-65-4
triphenoxyvinylsilane $C_{20}H_{16}O_3Si$

242-487-4 18666-68-7
triphenylvinylsilane $C_{20}H_{18}Si$

242-489-5 18667-21-5
1-(2-methoxy-2-oxoethyl)pyridinium chloride $C_8H_{10}NO_2.Cl$

242-490-0 18669-04-0
3-(1-ethoxyethoxy)propyne $C_7H_{12}O_2$

242-491-6 18674-50-5
(±)-1,7,7-trimethylbicyclo[2.2.1]heptan-2-one oxime $C_{10}H_{17}NO$

242-492-1 18675-16-6
(,5*Z*)-2,6-dimethylocta-3,5-dien-2-ol $C_{10}H_{18}O$

242-493-7 18675-17-7
(,5*E*)-2,6-dimethyl-3,5-octadien-2-ol $C_{10}H_{18}O$

242-494-2 18675-24-6
2-methyldecan-1-ol $C_{11}H_{24}O$

242-495-8 18675-27-9
cis-3-(isopropyl)-6-methylcyclohex-2-en-1-ol $C_{10}H_{18}O$

242-496-3 18675-28-0
trans-3-(isopropyl)-6-methylcyclohex-2-en-1-ol $C_{10}H_{18}O$

242-497-9 18679-18-0
(*Z*)-dihydro-5-(2-octenyl)furan-2(3*H*)-one $C_{12}H_{20}O_2$

242-498-4 18680-30-3
[1*S*-(1*a*,2*a*,5*a*)]-6,6-dimethylspiro[bicyclo[3.1.1]heptane-2,2'-oxirane] $C_{10}H_{16}O$

242-500-3 18683-91-5
ambroxol $C_{13}H_{18}Br_2N_2O$

242-501-9 18684-11-2
trimethyl(octadecyl)ammonium methyl sulphate $C_{21}H_{46}N.CH_3O_4S$

242-502-4 18684-60-1
2-[2-(6,6-dimethylbicyclo[3.1.1]hept-2-en-2-yl)ethoxy]triethylammonium decyl sulphate $C_{17}H_{31}NO.C_{12}H_{26}O_4S$

242-504-5 18686-82-3
1,3,4-thiadiazole-2(3*H*)-thione $C_2H_2N_2S_2$

242-505-0 1869..-97-9
methabenzthiazuron $C_{10}H_{11}N_3OS$

242-506-6 1869[illegible]-07-0
metaphosphoric acid $H_6O_{18}P_6$

242-507-1 1869[illegible]-40-1
epirizole $C_{11}H_{14}N_4O_2$

242-508-7 1869[illegible]-02-8
(3*β*,5*β*)-3-[(2,6-dideoxy-*β*-D-*ribo*-hexopyranosyl)oxy]-5,14,19-trihydroxycard-20(22)-enolide $C_{29}H_{44}O_9$

242-509-2 1869[illegible]-97-0
2-bromophenylacetic acid $C_8H_7BrO_2$

242-510-8 1869[illegible]-99-2
(2-cyanophenyl)acetic acid $C_9H_7NO_2$

242-511-3 1869[illegible]-02-0
4-acetamidophenylacetic acid $C_{10}H_{11}NO_3$

242-512-9 1869[illegible]-48-4
diisobutyl terephthalate $C_{16}H_{22}O_4$

242-513-4 1870[illegible]-38-7
N-[(1-[1,1-biphenyl]-4-ylisopropyloxycarbonyl]glycine, compound with *N*-dicyclohexylamine (1:1) $C_{18}H_{19}NO_4.C_{12}H_{23}N$

242-515-5 1870[illegible]-37-5
quinoline-8-sulphonyl chloride $C_9H_6ClNO_2S$

242-516-0 1870[illegible]-67-1
4-chloro-2-(1*H*-pyrazol-3-yl)phenol $C_9H_7ClN_2O$

242-517-6 1870[illegible]-60-3
methyl crotonate $C_5H_8O_2$

242-518-1 1870[illegible]-70-8
1,3,5-trichloro-2-nitrobenzene $C_6H_2Cl_3NO_2$

242-519-7 1871[illegible]-38-3
(*E*)-hex-3-enedinitrile $C_6H_6N_2$

242-520-2 1871[illegible]-07-5
manganese bis(dihydrogen phosphate) $H_3O_4P.^1/_2Mn$

242-521-8 1871[illegible]-10-0
cobalt bis(dihydrogen phosphate) $Co.2H_3O_4P$

242-522-3 1871[illegible]-11-1
nickel bis(dihydrogen phosphate) $H_3O_4P.^1/_2Ni$

242-523-9 1871[illegible]-12-2
copper bis(dihydrogen phosphate) $Cu.2H_3O_4P$

242-524-4 1871[illegible]-14-7
S-[2-(dimethylamino)ethyl] ethanethioate $C_6H_{13}NOS$

242-526-5 1871[illegible]-22-7
1-[(4-chlorophenyl)benzyl]piperazine hydrochloride $C_{17}H_{19}ClN_2.xClH$

242-527-0 1871[illegible]-58-9
tris(2-chloroethyl) orthoformate $C_7H_{13}Cl_3O_3$

242-528-6 1871[illegible]-76-1
keracyanin $C_{27}H_{31}O_{15}.Cl$

242-529-1 1872[illegible]-11-1
1,1',1''-(1,3-butadien-1-yl-4-ylidene)trisbenzene $C_{22}H_{18}$

242-530-7 1872[illegible]-62-2
2-methylheptan-3-ol $C_8H_{18}O$

242-531-2 1872[illegible]-65-5
5-methylheptan-3-ol $C_8H_{18}O$

242-532-8 1872[illegible]-66-6
6-methylheptan-3-ol $C_8H_{18}O$

242-533-3 1872[illegible]-51-2
nickel(2+) hydrogen citrate $C_6H_8O_7.Ni$

242-534-9 1872[illegible]-61-4
3-(ethylthio)propanol $C_5H_{12}OS$

242-535-4 1872[illegible]-28-5
1-(1-[1,1'-biphenyl]-4-yl-1-methylethyl) hydrogen (*S*)-pyrrolidine-1,2-dicarboxylate, compound with dicyclohexylamine (1:1) $C_{21}H_{23}NO_4.C_{12}H_{23}N$

242-537-5 1872[illegible]-37-6
dacisteine $C_7H_{11}NO_4S$

242-538-0 1872[illegible]-04-3
cobalt(2+) hydrogen citrate $C_6H_8O_7.Co$

242-539-6 1872[illegible]-61-5
a-methylpyridine-2-methanol C_7H_9NO

242-540-1 1872[illegible]-48-1
3-methylcyclopentanol, mixed isomers $C_6H_{12}O$

242-541-7 1873[illegible]-58-3
o-tolyl cyclohexanecarboxylate $C_{14}H_{18}O_2$

242-542-2 18731-59-4
3-methylphenyl cyclohexanecarboxylate $C_{14}H_{18}O_2$

242-543-8 18733-15-8
methyl 3-(dimethoxyphosphinoyl)propionate $C_6H_{13}O_5P$

242-544-3 18733-39-6
3,3'-thiodipropionyl dichloride $C_6H_8Cl_2O_2S$

242-545-9 18733-57-8
trichloroicosylsilane $C_{20}H_{41}Cl_3Si$

242-546-4 18738-11-9
12-hydroxyoleic acid, compound with 2-aminoethanol (1:1) $C_{18}H_{34}O_3.C_2H_7NO$

242-548-5 18738-93-7
5-allyl-2-phenoxyanisole $C_{16}H_{16}O_2$

242-549-0 18740-59-5
tribenzylchlorosilane $C_{21}H_{21}ClSi$

242-550-6 18741-24-7
2,3-dihydro-3-phenyl-2-thioxoquinazolin-4(1*H*)-one $C_{14}H_{10}N_2OS$

242-551-1 18742-02-4
2-(2-bromoethyl)-1,3-dioxolane $C_5H_9BrO_2$

242-552-7 18746-63-9
diammonium hexachlororuthenate $Cl_6Ru.2H_4N$

242-553-2 18748-91-9
trimethylsilyl stearate $C_{21}H_{44}O_2Si$

242-554-8 18748-98-6
trimethyl(octadecyloxy)silane $C_{21}H_{46}OSi$

242-555-3 18755-43-6
dimethyl propylphosphonate $C_5H_{13}O_3P$

242-556-9 18760-44-6
3-(decyloxy)tetrahydrothiophene 1,1-dioxide $C_{14}H_{28}O_3S$

242-557-4 18760-80-0
(*R**,*S**)-(±)-α-[1-(dimethylamino)ethyl]benzyl alcohol hydrochloride $C_{11}H_{17}NO.ClH$

242-559-5 18765-09-8
trioctylsilane $C_{24}H_{52}Si$

242-560-0 18765-38-3
tetrakis(2-butoxyethyl) orthosilicate $C_{24}H_{52}O_8Si$

242-561-6 18770-47-3
antimony(3+) tripropan-2-olate $C_3H_8O.^1/_3Sb$

242-562-1 18775-39-8
1-(5-bromo-7-ethyl-2-benzofuryl)ethan-1-one $C_{12}H_{11}BrO_2$

242-563-7 18775-40-1
1-(5-bromo-7-ethyl-2-benzofuryl)-2-chloroethan-1-one $C_{12}H_{10}BrClO_2$

242-564-2 18777-54-3
p-(3-dodecyl)benzenesulphonic acid $C_{18}H_{30}O_3S$

242-565-8 18779-07-2
dysprosium(3+) acetate $C_2H_4O_2.^1/_3Dy$

242-566-3 18779-08-3
lutetium(3+) acetate $C_2H_4O_2.^1/_3Lu$

242-567-9 18780-67-1
4-(ethoxycarbonyl)oxy-3,5-dimethoxybenzoic acid $C_{12}H_{14}O_7$

242-568-4 18785-06-3
tetrakis(pentane-2,4-dionato-*O*,*O*')vanadium $C_{20}H_{28}O_8V$

242-570-5 18786-24-8
serpentine (alkaloid) $C_{21}H_{21}N_2O_3$

242-571-0 18787-63-8
hexadecan-2-one $C_{16}H_{32}O$

242-572-6 18787-64-9
hexadecan-3-one $C_{16}H_{32}O$

242-573-1 18790-57-3
1,4-dimethoxy-2-(2-nitropropenyl)benzene $C_{11}H_{13}NO_4$

242-574-7 18791-01-0
1-amino-4-(4-amino-2-sulphoanilino)-9,10-dihydro-9,10-dioxoanthracene-2-sulphonic acid $C_{20}H_{15}N_3O_8S_2$

242-575-2 18791-02-1
2,3-dibromopropionyl chloride $C_3H_3Br_2ClO$

242-576-8 18791-25-8
sodium *N*-myristoyl-DL-serinate $C_{17}H_{33}NO_4.Na$

242-577-3 18791-75-8
4-bromothiophene-2-carbaldehyde C_5H_3BrOS

242-578-9 18794-74-6
1,3-bis(octadecyloxy)propan-2-ol $C_{39}H_{80}O_3$

242-579-4 18794-77-9
2-hexylthiophene $C_{10}H_{16}S$

242-581-5 18794-78-0
2-heptylthiophene $C_{11}H_{18}S$

242-582-0 18794-84-8
(*E*)-7,11-dimethyl-3-methylenedodeca-1,6,10-triene $C_{15}H_{24}$

242-583-6 18795-33-0
tris(2,3-epoxypropyl) phosphate $C_9H_{15}O_7P$

242-584-1 18795-58-9
dibutyl 2,2-dichlorovinyl phosphate $C_{10}H_{19}Cl_2O_4P$

242-585-7 18800-30-1
2-bromoethyl p-bromophenyl ether $C_8H_8Br_2O$

242-586-2 18800-51-6
2,3-dimethylbenzenethiol $C_8H_{10}S$

242-587-8 18800-53-8
3,4-dimethylbenzenethiol $C_8H_{10}S$

242-588-3 18801-00-8
2-(tert-butyl)anthracene $C_{18}H_{18}$

242-589-9 18802-38-5
6-amino-1,2,4-triazine-3,5(2*H*,4*H*)-dione $C_3H_4N_4O_2$

242-590-4 18803-12-8
trihexylphosphine sulphide $C_{18}H_{39}PS$

242-592-5 18803-77-5
dicyclohexyl azelate $C_{21}H_{36}O_4$

242-593-0 18803-78-6
dinonyl azelate $C_{27}H_{52}O_4$

242-594-6 18810-58-7
barium azide BaN_6

242-595-1 18811-70-6
1-(1*H*-benzotriazol-5-yl)-3-phenylurea $C_{13}H_{11}N_5O$

242-596-7 18816-28-9
tetraoctadecyl orthosilicate $C_{72}H_{148}O_4Si$

242-597-2 18818-64-9
7-chloro-1,3-dihydro-1-methyl-5-phenyl-2-oxo-2*H*-1,4-benzodiazepin-3-yl acetate $C_{18}H_{15}ClN_2O_3$

242-598-8 18819-96-0
O,*O*-dioctadecyl hydrogen dithiophosphate $C_{36}H_{75}O_2PS_2$

242-599-3 18820-29-6
manganese sulphide MnS

242-600-7 18820-82-1
pyridinium bromide $C_5H_5N.BrH$

242-601-2 18820-87-6
2,2'-bipyridinedihydrochloride $C_{10}H_8N_2.2ClH$

242-602-8 18824-11-8
2,2-dibutyl-1,3,8,11-tetraoxa-2-stannacyclopentadeca-5,13-diene-4,7,12,15-tetrone $C_{18}H_{26}O_8Sn$

242-603-3 18824-63-0
1,1-dimethoxynonane $C_{11}H_{24}O_2$

242-604-9 18824-74-3
dipotassium 3,4,5,6-tetrabromophthalate $C_8H_2Br_4O_4.2K$

242-605-4 18826-29-4
5,12-bis(phenylethynyl)naphthacene $C_{34}H_{20}$

242-607-5 18827-81-1
dodecacarbonyltetrairidium $C_{12}Ir_4O_{12}$

242-608-0 18829-55-5
(*E*)-hept-2-enal $C_7H_{12}O$

242-609-6 18829-56-6
(*E*)-non-2-enal $C_9H_{16}O$

242-610-1 18829-59-9
2,3,4,7,8,8a-hexahydro-3,6,8,8-tetramethyl-1*H*-3a,7-methanoazulen-4-ol $C_{15}H_{24}O$

242-611-7 18829-70-4
(2*S*-*trans*)-2-(3,4-dihydroxyphenyl)-3,4-dihydro-2*H*-1-benzopyran-3,5,7-triol $C_{15}H_{14}O_6$

242-612-2 18830-16-5
N-[*N*-[(phenylmethoxy)carbonyl]-L-leucyl]-L-methionine $C_{19}H_{28}N_2O_5S$

242-613-8 18832-83-2
bromo(2-hydroxypropyl)mercury C_3H_7BrHgO

242-614-3 18833-13-1
1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purine-7-acetic acid, compound with piperazine (2:1) $C_9H_{10}N_4O_4.^1/_2C_4H_{10}N_2$

242-615-9 18835-33-1
hexacos-1-ene $C_{26}H_{52}$

242-616-4 18835-34-2
octacos-1-ene $C_{28}H_{56}$

242-618-5 18836-29-8
1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione, compound with hydrazine (1:1) $C_3H_3N_3O_3.H_4N_2$

242-619-0 18838-38-5
N-(phosphonoamidino)sarcosine, dipotassium salt $C_4H_{10}N_3O_5P.2K$

242-620-6 18843-93-1
2,2''',2'''''-[(octadecylsilylidyne)trioxy]tris(triethylammonium) trichloride $C_{36}H_{79}N_3O_3Si.3ClH$

242-621-1 18846-91-8
3-hydroxy-4-[(2-methoxyphenyl)azo]-*N*-phenylnaphthalene-2-carboxamide $C_{24}H_{19}N_3O_3$

242-622-7 18850-35-6
8-chloro-3,4-dihydro-2*H*-1,6-benzothiazocin-5(6*H*)-one $C_{10}H_{10}ClNOS$

242-623-2 18850-44-7
8-chloro-3,4,5,6-tetrahydro-2*H*-1-benzothiazocine $C_{10}H_{12}ClNS$

242-624-8 18854-01-8
O,O-diethyl *O*-5-phenylisoxazol-3-ylphosphorothioate $C_{13}H_{16}NO_4PS$

242-625-3 18854-51-8
1-[2-(allyloxy)ethoxy]butane $C_9H_{18}O_2$

242-626-9 18855-13-5
[1,1'-biphenyl]-3,4'-diol $C_{12}H_{10}O_2$

242-627-4 18855-52-2
tetraethyl [(dimethylamino)methylene]bisphosphonate $C_{11}H_{27}NO_6P_2$

242-629-5 18855-94-2
hafnium disulphide HfS_2

242-630-0 18856-04-7
dimethylsilylene distearate $C_{38}H_{76}O_4Si$

242-631-6 18859-55-7
pentaphosphoric acid, sodium salt $H_7O_{16}P_5.xNa$

242-632-1 18860-06-5
2-cyclohexyl-5-phenyloxazole $C_{15}H_{17}NO$

242-633-7 18861-57-9
ethyl 2-cyano-3-(4-fluorophenyl)acrylate $C_{12}H_{10}FNO_2$

242-634-2 18864-27-2
bis[5-amino-1,1-dimethylhexyl] hydrogen phosphate $C_{16}H_{37}N_2O_4P$

242-635-8 18864-28-3
5-amino-1,1-dimethylhexyl dihydrogen phosphate $C_8H_{20}NO_4P$

242-636-3 18865-48-0
Actinomycin D, 3^A-(4-oxo-:-proline)- $C_{62}H_{84}N_{12}O_{17}$

242-637-9 18868-43-4
molybdenum dioxide MoO_2

242-638-4 18869-73-3
4,4'-(1-acetyl-2-oxoindolin-3-ylidene)diphenyl di(acetate) $C_{26}H_{21}NO_6$

242-640-5 18871-14-2
tetrahydro-3-pentyl-2*H*-pyran-4-yl acetate $C_{12}H_{22}O_3$

242-641-0 18871-66-4
1,1-dimethoxyethyl(dimethyl)amine $C_6H_{15}NO_2$

242-642-6 18877-64-0
(*R*)-[3-carboxy-2-[(1-oxohexadecyl)oxy]propyl]trimethylammonium chloride $C_{23}H_{46}NO_4.Cl$

242-643-1 18880-00-7
1-(bromomethyl)-4-(1,1-dimethylethyl)benzene $C_{11}H_{15}Br$

242-644-7 18880-36-9
sodium 3-[[(dimethylamino)thioxomethyl]thio]propanesulphonate $C_6H_{13}NO_3S_3.Na$

242-645-2 18881-04-4
[1*S*-(1α,2β,5α)]-4,6,6-trimethylbicyclo[3.1.1]hept-3-en-2-ol $C_{10}H_{16}O$

242-646-8 18883-66-4
streptozocin $C_8H_{15}N_3O_7$

242-647-3 18886-16-3
disodium 7-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-sulphonatophenyl)azo]naphthalene-2-sulphonate $C_{19}H_{12}Cl_2N_6O_7S_2.2Na$

242-648-9 18888-09-0
tetramenthol, tetraester with silicic acid $C_{40}H_{76}O_4Si$

242-649-4 18893-64-4
ethylenebis[phenylphosphine] $C_{14}H_{16}P_2$

242-651-5 18902-42-6
trichloronitrosylruthenium Cl_3NORu

242-652-0 18903-01-0
1-cinnamylpiperazine $C_{13}H_{18}N_2$

242-653-6 18905-29-8
2-amino-6*H*-purin-6-one 3-oxide $C_5H_5N_5O_2$

242-654-1 18905-73-2
(*S*)-5-(amidinoamino)-2-amino-*N*-2-naphthylvaleramide monohydrochloride $C_{16}H_{21}N_5O.ClH$

242-655-7 18905-74-3
carbonic acid, compound with (*S*)-2,6-diamino-*N*-2-naphthylhexanamide (1:1) $C_{16}H_{21}N_3O.CH_2O_3$

242-656-2 18905-50-8
dicopper chromate oxide $CrCu_2O_5$

242-657-8 18907-37-4
dichlorobis(pentane-2,4-dionato-*O,O'*)rhenium $C_{10}H_{14}Cl_2O_4Re$

242-658-3 18908-07-1
3-methoxyphenyl isocyanate $C_8H_7NO_2$

242-659-9 18908-66-2
3-(bromomethyl)heptane $C_8H_{17}Br$

242-660-4 18909-68-7
rubidium tetrafluoroborate(1-) $BF_4.Rb$

242-662-5 18910-65-1
salmefamol $C_{19}H_{25}NO_4$

242-663-0 18911-01-8
copper diglycollate $C_4H_6CuO_6$

242-664-6 18912-37-3
p-methoxybenzyl carbazate $C_9H_{12}N_2O_3$

242-665-1 18912-80-6
2-[2-(2-methylpropoxy)ethoxy]ethanol $C_8H_{18}O_3$

242-666-7 18917-82-3
lead dilactate $C_6H_{10}O_6Pb$

242-667-2 18917-83-4
bis(lactato-*O*1,*O*2)mercury $C_6H_{10}HgO_6$

242-668-8 18917-85-6
manganese disalicylate $C_{14}H_{10}MnO_6$

242-669-3 18917-89-0
magnesium disalicylate $C_{14}H_{10}MgO_6$

242-670-9 18917-91-4
aluminium trilactate $C_9H_{15}AlO_9$

242-671-4 18917-93-6
di(lactato-O^1,O^2)magnesium $C_6H_{10}MgO_6$

242-673-5 18919-06-4
(lactato-*O*1,*O*2)mercury $C_3H_5HgO_3$

242-674-0 18919-13-3
bis(diallyldithiocarbamato-*S,S'*)zinc $C_{14}H_{20}N_2S_4Zn$

242-675-6 18921-11-4
hydroxyaluminium disalicylate $C_{14}H_{11}AlO_7$

242-676-1 18922-54-8
S,S-diisopropyl-*N*-(*p*-tolylsulphonyl)sulphimide $C_{13}H_{21}NO_2S_2$

242-677-7 18924-66-8
2,2'-(tetradecylimino)bisethanol $C_{18}H_{39}NO_2$

242-678-2 18924-67-9
2,2'-(hexadecylimino)bisethanol $C_{20}H_{43}NO_2$

242-679-8 18924-91-9
2,4,6-tris(2-ethylaziridin-1-yl)-1,3,5-triazine $C_{15}H_{24}N_6$

242-680-3 18924-98-6
diammonium butyl phosphate $C_4H_{11}O_4P.2H_3N$

242-681-9 18928-00-2
(2*S-cis*)-*N,N'*-[(3,6-dioxopiperazine-2,5-diyl)di-3,1-propanediyl]bis[*N*-hydroxyacetamide] $C_{14}H_{24}N_4O_6$

242-682-4 18928-62-6
N,N'-bis(2-hydroxyethyl)terephthaldiamide $C_{12}H_{16}N_2O_4$

242-684-5 18938-33-0
(3-cyano-2-hydroxypropyl)trimethylammonium chloride $C_7H_{15}N_2O.Cl$

242-685-0 18938-92-1
1,3-dimethylbutyl acrylate $C_9H_{16}O_2$

242-686-6 18941-20-8
3,3'-(*m*-tolylimino)dipropiononitrile $C_{13}H_{15}N_3$

242-687-1 18936-17-9
2-methylbutyronitrile C_5H_9N

242-688-7 18937-33-2
bis(α-hydroxybenzeneacetato)magnesium $C_{16}H_{14}MgO_6$

242-689-2 18937-78-5
methyl hept-2-ynoate $C_8H_{12}O_2$

242-690-8 18937-79-6
methyl hex-2-ynoate $C_7H_{10}O_2$

242-691-3 18939-43-0
magnesium sulphate $H_2O_4S.xMg$

242-692-9 18939-61-2
copper(2+) sulphate $Cu.xH_2O_4S$

242-693-4 18939-69-0
2-butylisothiouronium chloride $C_5H_{12}N_2S.ClH$

242-695-5 18942-46-6
N-(*tert*-butoxycarbonyl)-*S*-(*p*-methoxybenzyl)-L-cysteine $C_{16}H_{23}NO_5S$

242-696-0 18943-30-1
strontium hexafluorosilicate(2-) $F_6Si.Sr$

242-697-6 18944-77-9
o-fluorocinnamic acid $C_9H_7FO_2$

242-698-1 18956-84-8
trimethyl[2-(1-oxobutoxy)ethyl]ammonium bromide $C_9H_{20}NO_2.Br$

242-699-7 18956-87-1
10*H*-phenothiazine-10-carbonyl chloride $C_{13}H_8ClNOS$

242-700-0 18957-59-0
zinc cinnamate $C_9H_8O_2.{}^1/_2Zn$

242-701-6 18961-61-0
N-butyloleamide $C_{22}H_{43}NO$

242-702-1 18961-66-5
nonyl (*Z*,*Z*)-6,6-butyl-4,8,11-trioxo-5,7,12-trioxa-6-stannahexacosa-2,9-dienoate $C_{34}H_{60}O_8Sn$

242-703-7 18962-61-3
dihydrogen bis[L-aspartato(2-)-*N*,*O*^{1}]magnesate(2-) $C_8H_{10}MgN_2O_8.2H$

242-704-2 18962-77-1
N,*N*'-methylenebis[*N*-formylacetamide] $C_7H_{10}N_2O_4$

242-705-8 18967-31-2
perbromophenyl methacrylate $C_{10}H_5Br_5O_2$

242-706-3 18973-62-1
bis(cyano-*C*)cuprate(1-) C_2CuN_2

242-707-9 18974-18-0
bis(ethylenediamine)copper bis[dicyanoaurate] $C_4H_{16}CuN_4.2C_2AuN_2$

242-708-4 18974-20-4
bis(ethylenediamine)cadmium(2+) bis[dicyanoaurate(1-)] $C_4H_{16}CdN_4.2C_2AuN_2$

242-710-5 18976-74-4
disodium 5-chloro-6-[4,5-dihydro-4-[[2-methoxy-5-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]toluene-3-sulphonate $C_{20}H_{21}ClN_4O_{11}S_3.2Na$

242-711-0 18977-36-1
2,6-bis(*m*-nitrobenzylidene)cyclohexan-1-one $C_{20}H_{16}N_2O_5$

242-712-6 18979-53-8
4-pentyloxyphenol $C_{11}H_{16}O_2$

242-713-1 18979-55-0
4-hexyloxyphenol $C_{12}H_{18}O_2$

242-714-7 18979-60-7
4-propylresorcinol $C_9H_{12}O_2$

242-715-2 18979-72-1
3-butoxyphenol $C_{10}H_{14}O_2$

242-716-8 18979-96-9
4-chloro 2-heptylphenol $C_{13}H_{19}ClO$

242-717-3 18980-00-2
2-chloro-4-ethylphenol C_8H_9ClO

242-718-9 18980-21-7
4-bromo-2-ethylphenol C_8H_9BrO

242-719-4 18982-54-2
2-bromobenzyl alcohol C_7H_7BrO

242-721-5 18984-32-2
bis(methyldithiocarbamato-*S*,*S*')zinc $C_4H_8N_2S_4Zn$

242-722-0 18987-99-0
dihydrogen [4-hydroxy-3-[(3-methyl-5-oxo-1-phenyl-2-pyrazolin-4-yl)azo]benzene-1-sulphonato(3-)][1-[[2-hydroxy-5-(phenylazo)phenyl]azo]-2-naphtholato(2-)]chromate(2-) $C_{38}H_{25}CrN_8O_7S.2H$

242-723-6 18989-35-0
2,6-bis(*p*-methylbenzylidene)cyclohexan-1-one $C_{22}H_{22}O$

242-724-1 18989-81-6
2,6-bis(*o*-chlorobenzylidene)cyclohexan-1-one $C_{20}H_{16}Cl_2O$

242-725-7 18989-82-7
2,6-bis(4-chlorobenzylidene)cyclohexan-1-one $C_{20}H_{16}Cl_2O$

242-726-2 18990-72-2
aluminium tridocosanoate $C_{22}H_{44}O_2.{}^1/_3Al$

242-727-8 18991-05-4
cadmium diphenolate $C_6H_6O.{}^1/_2Cd$

242-728-3 18991-15-6
N,*N*-diethyl-*N*'-(3-phenyl-1,2,4-oxadiazol-5-yl)ethylenediamine $C_{14}H_{20}N_4O$

242-729-9 18991-98-5
butyl bromoacetate $C_6H_{11}BrO_2$

242-730-4 18994-98-4
2-oxo-1,2-diphenylethyl acrylate $C_{17}H_{14}O_3$

242-732-5 18995-15-8
3-ethylpentane-2,4-dione, monosodium salt $C_7H_{11}O_2.Na$

242-733-0 18996-34-4
sodium hydrogen adipate $C_6H_{10}O_4.Na$

242-734-6 18996-35-5
sodium dihydrogen citrate $C_6H_8O_7.Na$

242-735-1 18997-19-8
chloromethyl pivalate $C_6H_{11}ClO_2$

242-736-7 18997-57-4
7-(β-D-glucopyranosyloxy)-4-methyl-2*H*-1-benzopyran-2-one $C_{16}H_{18}O_8$

242-737-2 18997-95-0
m-(diethylamino)phenyl acetate $C_{12}H_{17}NO_2$

242-738-8 18999-28-5
hept-2-enoic acid $C_7H_{12}O_2$

242-739-3 18999-43-4
1-(2,2-diethoxyethyl)-1*H*-imidazole $C_9H_{16}N_2O_2$

242-740-9 19006-82-7
6-phenyl-2-pyridone $C_{11}H_9NO$

242-741-4 19008-43-6
benzyl *p*-aminobenzoate $C_{14}H_{13}NO_2$

242-743-5 19009-39-3
diisopropylcarbamoyl chloride $C_7H_{14}ClNO$

242-744-0 19009-53-1
4-isopropyl-α-methylcyclohexene-1-propan-1-al $C_{13}H_{22}O$

242-745-6 19009-56-4
2-methyldecan-1-al $C_{11}H_{22}O$

242-746-1 19010-26-5
[1,1'-biphenyl]-3,3',4,4'-tetramine hydrochloride $C_{12}H_{14}N_4.xClH$

242-747-7 19010-65-2
cadmium bis(dipentyldithiocarbamate) $C_{22}H_{44}CdN_2S_4$

242-748-2 19010-66-3
lead bis(dimethyldithiocarbamate) $C_6H_{12}N_2PbS_4$

242-749-8 19010-79-8
cadmium disalicylate $C_{14}H_{10}CdO_6$

242-750-3 19012-03-4
1-methyl-1*H*-indole-3-carbaldehyde $C_{10}H_9NO$

242-751-9 19013-10-6
ethyl 4-hydroxy-3-nitrobenzoate $C_9H_9NO_5$

242-752-4 19013-11-7
4-methyl-3-nitrobenzamide $C_8H_8N_2O_3$

242-754-5 19014-05-2
4-dodecylbenzyltrimethylammonium chloride $C_{22}H_{40}N.Cl$

242-755-0 19014-41-6
1-[2-(ethylpropylamino)ethyl]-1,1-dimethylhydrazinium chloride $C_{12}H_{22}N_3.Cl$

242-756-6 19014-53-0
1-amino-2-[*p*-[(hexahydro-2-oxo-1*H*-azepin-1-yl)methyl]phenoxy]-4-hydroxyanthraquinone $C_{27}H_{24}N_2O_5$

242-757-1 19019-04-6
2-methoxy-3,5-dinitrobenzonitrile $C_8H_5N_3O_5$

242-758-7 19019-45-5
N,N'-[ethane-1,2-diylbis(iminoethane-2,1-diyl)]bishexadecan-1-amide $C_{36}H_{78}N_4O_2$

242-759-2 19024-62-5
thorium dicarbonate $CH_2O_3.^1/_2Th$

242-760-8 19025-97-9
(salicylato-*O*1,*O*2)silver $C_7H_5AgO_3$

242-761-3 19026-22-3
2-acetamido-2-deoxy-D-glucono-*δ*-lactone $C_8H_{13}NO_6$

242-762-9 19026-73-4
tricyclo[3.3.1.13,7]decan-1-acetamide $C_{12}H_{19}NO$

242-763-4 19028-32-1
thiophosphonic acid H_3O_2PS

242-765-5 19029-50-6
perchloric (^{2}H)acid $ClDO_4$

242-766-0 19033-63-7
perchloroallylium hexachloroantimonate(1-) $C_3Cl_5.Cl_6Sb$

242-767-6 19034-12-9
phosphoric acid, aluminium iron salt $Al.xFe.xH_3O_4P$

242-768-1 19035-79-1
potassium hexadecyl hydrogen phosphate $C_{16}H_{35}O_4P.K$

242-769-7 19036-73-8
(*S*)-*α*-methyl-*m*-(trifluoromethyl)phenethylamine $C_{10}H_{12}F_3N$

242-770-2 19037-72-0
4,4-dimethylcyclopentene C_7H_{12}

242-771-8 19037-75-3
2,2',2''-nitrilotris(acetamide) monohydrochloride $C_6H_{12}N_4O_3.ClH$

242-772-3 19039-41-9
7,9-dihydro-7,9-dimethyl-1*H*-purine-2,6,8(3*H*)-trione $C_7H_8N_4O_3$

242-773-9 19040-71-2
4-(chloromethyl)-7,8-dihydroxy-2-benzopyrone $C_{10}H_7ClO_4$

242-774-4 19041-66-8
17*β*-hydroxyandrosta-1,4-dien-3-one benzoate $C_{26}H_{30}O_3$

242-776-5 19044-06-5
(3*β*,24*xi*.)-stigmast-5-en-3-ol $C_{29}H_{50}O$

242-777-0 19044-88-3
oryzalin $C_{12}H_{18}N_4O_6S$

242-778-6 19045-75-1
dipotassium hexadecyl phosphate $C_{16}H_{35}O_4P.2K$

242-779-1 19045-76-2
potassium didodecyl phosphate $C_{24}H_{51}O_4P.K$

242-780-7 19045-77-3
dipotassium dodecyl phosphate $C_{12}H_{27}O_4P.2K$

242-781-2 19045-78-4
potassium dioctyl phosphate $C_{16}H_{35}O_4P.K$

242-782-8 19045-79-5
dipotassium octyl phosphate $C_8H_{19}O_4P.2K$

242-783-3 19046-60-7
α-D-galactose 1-(dipotassium phosphate) $C_6H_{13}O_9P.2K$

242-784-9 19047-85-9
dioctadecyl phosphonate $C_{36}H_{75}O_3P$

242-785-4 19049-40-2
hexakis[*μ*-(acetato-*O*:*O*')]-*μ*4-oxotetraberyllium $C_{12}H_{18}Be_4O_{13}$

242-787-5 19050-48-7
2,3,5,6-tetrachloro-4-(propylthio)pyridine $C_8H_7Cl_4NS$

242-788-0 19054-57-0
sodium DL-2-hydroxybutyrate $C_4H_8O_3.Na$

242-789-6 19056-26-9
quindecamine $C_{30}H_{38}N_4$

242-790-1 19057-61-5
(3*β*,5*β*,25*S*)-spirostann-3-yl-*O*-6-deoxy-*α*-L-mannopyranosyl-(1→4)-*O*-[*β*-D-glucopyranosyl-(1→2)]-*O*-[*β*-D-glucopyranosyl-(1→6)]-*β*-D-glucopyranoside $C_{51}H_{84}O_{22}$

242-791-7 19059-68-8
3-(dimethylamino)-2,2-dimethylpropan-1-ol $C_7H_{17}NO$

242-792-2 19064-18-7
2,6-difluorobenzyl alcohol $C_7H_6F_2O$

242-793-8 19064-24-5
1,3-difluoro-2-nitrobenzene $C_6H_3F_2NO_2$

242-794-3 19064-64-3
3,6-dichloro-4-methylpyridazine $C_5H_4Cl_2N_2$

242-795-9 19070-63-4
2-[(2,3-epoxypropoxy)methyl]tetrahydrofuran $C_8H_{14}O_3$

242-796-4 19072-77-6
2,2'-methylenebis[4,6-di-*tert*-butyl-*m*-cresol] $C_{31}H_{48}O_2$

242-798-5 19074-24-9
bis(2-ethylhexyl) dodecanedioate $C_{28}H_{54}O_4$

242-799-0 19074-59-0
tris(2,5-xylyl) phosphate $C_{24}H_{27}O_4P$

242-800-4 19077-97-5
N-[4-[[(aminoiminomethyl)amino]sulphonyl]phenyl]acetamide $C_9H_{12}N_4O_3S$

242-802-5 19077-98-6
4'-(2-pyridylsulphamoyl)acetanilide $C_{13}H_{13}N_3O_3S$

242-803-0 19032-42-9
urea sulphate $CH_4N_2O.xH_2O_4S$

242-804-6 19035-09-7
5-(4-chlorophenyl)-6-ethylpyrimidine-2,4-diamine hydrochloride $C_{12}H_{13}ClN_4.ClH$

242-805-1 19038-74-5
rubidium hydrogen carbonate $CH_2O_3.Rb$

242-806-7 19039-47-5
2-ethoxypropanol $C_5H_{12}O_2$

242-807-2 19039-55-5
disodium hydrogen 3,5-disulphonatobenzoate $C_7H_6O_8S_2.2Na$

242-808-8 19039-92-0
hexyl 2-butenoate $C_{10}H_{18}O_2$

242-809-3 19040-60-9
adipic acid, ammonium salt $C_6H_{10}O_4.xH_3N$

242-810-9 19043-20-0
(*E*)-oct-5-en-2-one $C_8H_{14}O$

242-811-4 19043-37-9
(allylsulphinyl)benzene $C_9H_{10}OS$

242-813-5 19044-32-7
2-(ethylsulphonyl)-6-nitrobenzothiazole $C_9H_8N_2O_4S_2$

242-814-0 19044-75-8
6-chloro-o-tolyloxyacetic acid $C_9H_9ClO_3$

242-815-6 19045-88-6
sodium 2-(4-chloro-2-methylphenoxy)propionate $C_{10}H_{11}ClO_3.Na$

242-816-1 19047-97-3
decylguanidine monohydrochloride $C_{11}H_{25}N_3.ClH$

242-817-7 19048-08-9
tetradecylguanidine monohydrochloride $C_{15}H_{33}N_3.ClH$

242-818-2 19048-16-9
hydroxylammonium dihydrogen phosphate $H_3NO.H_3C_4P$

242-819-8 19049-54-8
o-iodocumene $C_9H_{11}I$

242-820-3 19114-24-6
8-hydroxy-1-methylquinolinium methyl sulphate $C_{10}H_{10}NO.CH_3O_4S$

242-821-9 19115-78-3
isovaleric acid, iron salt $C_5H_{10}O_2.xFe$

242-822-4 19116-89-9
tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyloctane-3,5-dionato-*O*,*O*')lanthanum $C_{30}H_{30}F_{21}LaO_6$

242-824-5 19119-57-2
N,N-bis(2,3-epoxypropyl)isopropylamine $C_9H_{17}NO_2$

242-825-0 19120-62-8
tris(2-methylpropan-1-olato)oxovanadium $C_{12}H_{27}O_4V$

242-826-6 19121-58-5
solasonine $C_{45}H_{73}NO_{16}$

242-827-1 19121-78-9
dipotassium hexabromoiridate $Br_6Ir.2K$

242-828-7 19125-99-6
2-butyl-6-(butylamino)-1*H*-benz[*de*]isoquinoline-1,3(2*H*)-dione $C_{20}H_{24}N_2O_2$

242-829-2 19132-56-0
niobium pentahydroxide H_5NbO_5

242-830-8 19135-08-1
1-(2-propynyl)cyclohexan-1-ol $C_9H_{14}O$

242-831-3 19135-17-2
4-nitrophenyl 4-[(aminoiminomethyl)amino]benzoate monohydrochloride $C_{14}H_{12}N_4O_4.ClH$

242-832-9 19136-34-6
lead maleate $C_4H_4O_4.xPb$

242-833-4 19139-31-2
dihexyl fumarate $C_{16}H_{28}O_4$

242-835-5 19141-74-3
(3-chloropropyl)oxirane C_5H_9ClO

242-836-0 19141-82-3
aluminium hexadecan-1-olate $C_{16}H_{34}O.^1/_3Al$

242-837-6 19146-62-4
N,N'-decane-1,10-diylbis(2-methylquinolin-4-ammonium) diacetate $C_{30}H_{38}N_4.2C_2H_4O_2$

242-838-1 19147-16-1
dipotassium adipate $C_6H_{10}O_4.2K$

242-839-7 19147-34-3
ethyl(2-hydroxyethyl)dimethylammonium chloride $C_6H_{16}NO.Cl$

242-840-2 19147-35-4
diethyl(2-hydroxyethyl)methylammonium chloride $C_7H_{18}NO.Cl$

242-841-8 19149-47-4
magnesium 1,4-bis(2-ethylhexyl) 2-sulphonatosuccinate $C_{20}H_{38}O_7S.^1/_2Mg$

242-842-3 19149-85-0
(Z)-octadec-9-enyl laurate $C_{30}H_{58}O_2$

242-843-9 19149-86-1
oleyl octanoate $C_{26}H_{50}O_2$

242-844-4 19150-71-1
octadecyl acetoacetate $C_{22}H_{42}O_3$

242-846-5 19153-98-1
gold(1+) trisodium disulphite $Au.2H_2O_3S.3Na$

242-847-0 19153-99-2
gold(1+) tripotassium disulphite $Au.2H_2O_3S.3K$

242-848-6 19154-31-5
trihydrogen bis[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]naphthalene-1-sulphonato(3-)]chromate(3-) $C_{40}H_{22}CrN_4O_{10}S_2.3H$

242-849-1 19158-51-1
p-toluenesulphonyl cyanide $C_8H_7NO_2S$

242-850-7 19159-68-3
2,2',4,4',6,6'-hexanitroazobenzene $C_{12}H_4N_8O_{12}$

242-851-2 19162-00-6
1,5-dimethylhex-4-enyl acetate $C_{10}H_{18}O_2$

242-852-8 19163-92-9
bis[bis(2-hydroxyethyl)dithiocarbamato-*S,S'*]zinc $C_{10}H_{20}N_2O_4S_4Zn$

242-853-3 19163-98-5
2-[3-[5,6-dichloro-1-ethyl-1,3-dihydro-3-(3-sulphonatopropyl)-2*H*-benzimidazol-2-ylidene]prop-1-enyl]-3-ethylbenzoxazolium $C_{24}H_{25}Cl_2N_3O_4S$

242-854-9 19168-23-1
diammonium hexachloropalladate $Cl_6Pd.2H_4N$

242-855-4 19172-47-5
2,4-bis(4-methoxyphenyl)-1,3-dithia-2,4-diphosphetane 2,4-disulphide $C_{14}H_{14}O_2P_2S_4$

242-857-5 19177-72-1
1-phenyl-3-(2,2,2-trichloro-1-hydroxyethyl)urea $C_9H_9Cl_3N_2O_2$

242-858-0 19179-31-8
3,5-dimethoxybenzonitrile $C_9H_9NO_2$

242-859-6 19179-36-3
3,5-dihydroxybenzonitrile $C_7H_5NO_2$

242-860-1 19179-44-3
copper dilaurate $C_{12}H_{24}O_2.^1/_2Cu$

242-861-7 19182-05-9
N-ethyl-4-octyl-*N*-(4-octylphenyl)aniline $C_{30}H_{47}N$

242-862-2 19184-59-9
dodecylethyldimethylammonium hydroxide $C_{16}H_{36}N.HO$

242-863-8 19184-65-7
2-(bromomethyl)-2-(hydroxymethyl)propane-1,3-diol $C_5H_{11}BrO_3$

242-864-3 19189-20-9
samarium tris(2-ethylhexanoate) $C_8H_{16}O_2.^1/_3Sm$

242-865-9 19192-71-3
cobalt dioleate $C_{18}H_{34}O_2.^1/_2Co$

242-866-4 19193-50-1
dilithium hexafluorotitanate(2-) $F_6Ti.2Li$

242-868-5 19196-09-9
hexadecylguanidine monohydrochloride $C_{17}H_{37}N_3.ClH$

242-869-0 19197-14-9
5-amino-2,4-dihydro-4-(phenylazo)-3*H*-pyrazol-3-one $C_9H_9N_5O$

242-870-6 19198-58-4
methylammonium 2-(2,4-dichlorophenoxy)propionate $C_9H_8Cl_2O_3.CH_5N$

242-871-1 19198-75-5
decyl 3,4,5-trihydroxybenzoate $C_{17}H_{26}O_5$

242-872-7 19200-21-6
nitryl hexafluorophosphate $F_6P.NO_2$

242-873-2 19201-24-2
sodium acetyl sulphate $C_2H_4O_5S.Na$

242-874-8 19201-36-6
[2-[(1-oxoallyl)oxy]ethyl] hydrogen maleate $C_9H_{10}O_6$

242-875-3 19201-38-8
ethyl 3-(3-isocyanatophenyl)acrylate $C_{12}H_{11}NO_3$

242-876-9 19201-39-9
2-(6-methoxy-3-methyl-2(3H)-benzothiazolylidene)-*N*-phenylethanethioamide $C_{17}H_{16}N_2OS_2$

242-877-4 19202-36-9
6-[4-(5,7-dihydroxy-4-oxo-4*H*-1-benzopyran-2-yl)phenoxy]-5,7-dihydroxy-2-(4-hydroxyphenyl)-4-benzopyrone $C_{30}H_{18}O_{10}$

242-879-5 19206-95-2
N-(2-amino-2-oxoethyl)-3-oxobutyramide $C_6H_{10}N_2O_3$

242-880-0 19208-69-6
dibenzyl (1-methyl-4-oxoimidazolidin-2-ylidene)phosphoramidate $C_{18}H_{20}N_3O_4P$

242-881-6 19210-12-9
[1*S*-[1*α*,4*aα*,5*α*,7*α*(*E*),7*aα*]]-1,4*a*,5,6,7,7*a*-hexahydro-4*a*,5-dihydroxy-7-methyl-7-[(allyl-1-oxo-3-phenyl)oxy]cyclopenta[*c*]pyran-1-yl-*β*-D-glucopyranoside $C_{24}H_{30}O_{11}$

242-882-1 19210-54-9
1,3-dithiolan-2-iminium hydrogen sulphate $C_3H_5NS_2.H_2O_4S$

242-883-7 19213-72-0
ethyl 1*H*-imidazole-1-carboxylate $C_6H_8N_2O_2$

242-884-2 19213-75-3
N^2,N^6-bis(1-oxooctyl)-L-lysine $C_{22}H_{42}N_2O_4$

242-885-8 19216-56-9
prazosin $C_{19}H_{21}N_5O_4$

242-886-3 19218-94-1
1-iodotetradecane $C_{14}H_{29}I$

242-887-9 19219-98-8
2,5,6-trimethylbenzoxazole $C_{10}H_{11}NO$

242-888-4 19219-99-9
5-chloro-2-methylbenzoxazole C_8H_6ClNO

242-890-5 19220-17-8
1,3-diamino-5-phenylphenazinium chloride $C_{18}H_{15}N_4.Cl$

242-891-0 19220-93-0
perfluorophenyl acetate $C_8H_3F_5O_2$

242-892-6 19222-41-4
ammonium D-gluconate $C_6H_{12}O_7.H_3N$

242-893-1 19223-55-3
(2-hydroxy-3-sulphopropyl)dimethyl[3-[(1-oxododecyl)amino]propyl]ammonium hydroxide $C_{20}H_{42}N_2O_5S$

242-894-7 19224-26-1
propane-1,2-diyl dibenzoate $C_{17}H_{16}O_4$

242-895-2 19224-29-4
2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bisethyl diacetate $C_{23}H_{28}O_6$

242-896-8 19224-80-7
dihydrogen bis[L-glutamato(2-)-*N,O*^{1}]cobaltate(2-) $C_{10}H_{14}CoN_2O_8.2H$

242-897-3 19230-45-6
3'-iodoacetanilide C_8H_8INO

242-898-9 19230-81-0
2-imino-1-methylimidazolidin-4-one hydrochloride $C_4H_7N_3O.ClH$

242-899-4 19231-06-2
bis(*p*-methoxyphenyl)iodonium bromide $C_{14}H_{14}IO_2.Br$

242-900-8 19232-39-4
sodium 2-ethoxycarbonyl-1-methylvinyl oxide $C_6H_9O_3.Na$

242-901-3 19234-20-9
2-(1-methylethoxy)ethyl acetate $C_7H_{14}O_3$

242-902-9 19236-00-1
neodymium tributanolate $C_4H_{10}O.^1/_3Nd$

242-903-4 19237-84-4
1-(4-amino-6,7-dimethoxy-2-quinazolinyl)-4-(2-furoyl)piperazine monohydrochloride $C_{19}H_{21}N_5O_4.ClH$

242-905-5 19238-49-4
calcium L-glutamate $C_5H_9NO_4.xCa$

242-906-0 19241-16-8
2,6-xylyl isothiocyanate C_9H_9NS

242-907-6 19241-38-4
2-bromo-5-isothiocyanatotoluene C_8H_6BrNS

242-908-1 19244-91-8
1,4-bis(2-methylprop-1-enyl)piperazine $C_{12}H_{22}N_2$

242-909-7 19244-98-5
guanidine monohydrobromide $CH_5N_3.BrH$

242-910-2 19245-23-9
dimethyl cyanoimidodicarbonate $C_5H_6N_2O_4$

242-911-8 19245-41-1
2,4-di-*tert*-butyl-5-ethylphenol $C_{16}H_{26}O$

242-912-3 19245-85-3
N-acetyl-*N*-L-alanyl-*N*-L-alanyl-L-alanine $C_{11}H_{19}N_3O_5$

242-913-9 19246-24-3
Telomycin $C_{53}H_{77}N_{13}O_{19}$

242-914-4 19248-13-6
N-ethyl-*N*-(*m*-tolyl)ethylenediamine $C_{11}H_{18}N_2$

242-916-5 19248-94-3
(*E*)-2-methyl-2-butenyl acetate $C_7H_{12}O_2$

242-917-0 19249-04-8
bis[2-(dimethylamino)ethyl] succinate $C_{12}H_{24}N_2O_4$

242-918-6 19249-34-4
2,2'-(phenylimino)bisethyl diacetate $C_{14}H_{19}NO_4$

242-919-1 19250-09-0
(3,4-dichlorophenyl)thiourea $C_7H_6Cl_2N_2S$

242-920-7 19250-17-0
6,6-dimethylbicyclo[3.1.1]hept-2-ene-2-carboxylic acid $C_{10}H_{14}O_2$

242-921-2 19255-82-4
1,1-dibutoxyacetone $C_{11}H_{22}O_3$

242-922-8 19256-31-6
1,1-diethoxy-3-phenylacetone $C_{13}H_{18}O_3$

242-923-3 19257-03-5
glycylnorvaline $C_7H_{14}N_2O_3$

242-924-9 19259-11-1
tetraiodothiophene C_4I_4S

242-925-4 19259-90-6
[$^2H_3$]acetyl chloride C_2ClD_3O

242-927-5 19262-92-1
diphosphoric acid, zinc salt $H_4O_7P_2.xZn$

242-928-0 19262-95-4
diphosphoric acid, strontium salt $H_4O_7P_2.xSr$

242-929-6 19274-72-7
1,8-dibenzoylnaphthalene $C_{24}H_{16}O_2$

242-930-1 19277-88-4
trimethyl-3-[(1-oxooctadecyl)amino]propylammonium methyl sulphate $C_{24}H_{51}N_2O.CH_3O_4S$

242-931-7 19277-91-9
sodium *p*-ethylphenolate $C_8H_{10}O.Na$

242-932-2 19281-29-9
aptocaine $C_{14}H_{20}N_2O$

242-933-8 19281-32-4
α-methyl-*N*-(*o*-tolyl)pyrrolidine-1-acetamide monohydrochloride $C_{14}H_{20}N_2O.ClH$

242-934-3 19282-87-2
phenyl 3-ethoxy-3-iminopropionate $C_{11}H_{13}NO_3$

242-935-9 19283-51-3
2,3,4,9-tetrahydro-8-methyl-1*H*-carbazole $C_{13}H_{15}N$

242-936-4 19283-70-6
3,4-dimethoxysalicylaldehyde $C_9H_{10}O_4$

242-938-5 19284-13-0
α-allyloxyhydratropamide $C_{12}H_{15}NO_2$

242-939-0 19286-75-0
1-anilino-4-hydroxyanthraquinone $C_{20}H_{13}NO_3$

242-940-6 19287-45-7
diborane(6) B_2H_6

242-941-1 19287-89-9
sulphuric acid, silver salt $Ag.xH_2O_4S$

242-942-7 19288-66-5
1-cyclohexyl-3-[(3-nitro-*p*-tolyl)sulphonyl]urea $C_{14}H_{19}N_3O_5S$

242-943-2 19289-77-1
estr-5-ene-3,17-dione $C_{18}H_{24}O_2$

242-944-8 19291-01-1
(±)-2,2-dimethylthiazolidine-4-carboxylic acid hydrochloride $C_6H_{11}NO_2S.ClH$

242-945-3 19291-02-2
(±)-thiazolidine-4-carboxylic acid $C_4H_7NO_2S$

242-946-9 19293-52-8
1,3-diphenylpropane-1,3-diamine $C_{15}H_{18}N_2$

242-947-4 19295-82-0
decyl undecyl phthalate $C_{29}H_{48}O_4$

242-949-5 19296-90-3
(+)-1,5,5-trimethyl-2-thiabicyclo[2.2.2]octane $C_{10}H_{18}S$

242-950-0 19301-39-4
benzo[*b*]thiophene-6-ol C_8H_6OS

242-951-6 19303-34-5
1,1',1''-(1,3,5,5-tetramethylpent-1-ene-1,3,5-triyl)tribenzene $C_{27}H_{30}$

242-952-1 19307-28-9
tin bis(sulphate) $H_2O_4S.^1/_2Sn$

242-953-7 19309-23-0
ethyl ethyldimethyltetradecylammonium sulphate $C_{18}H_{40}N.C_2H_5O_4S$

242-954-2 19309-90-1
3-[1,3,3,3-tetramethyl-1-[(trimethylsilyl)oxy]disiloxanyl]propyl methacrylate $C_{14}H_{32}O_4Si_3$

242-955-8 19311-91-2
N,*N*-diethylsalicylamide $C_{11}H_{15}NO_2$

242-956-3 19316-72-4
ethoxybornane $C_{12}H_{22}O$

242-957-9 19317-11-4
farnesal $C_{15}H_{24}O$

242-958-4 19321-38-1
sodium mentholate $C_{10}H_{20}O.Na$

242-960-5 19321-40-5
pentaerythritol tetraoleate $C_{77}H_{140}O_8$

242-961-0 19322-27-1
4-hydroxy-5-methylfuran-3(2*H*)-one $C_5H_6O_3$

242-962-6 19326-29-5
(1*S*)-2-oxobornane-10-sulphonic acid, compound with 7-[2-(diethylamino)ethyl]-3,7-dihydro-1,3-dimethyl-1*H*-purine-2,6-dione (1:1) $C_{13}H_{21}N_5O_2.C_{10}H_{16}O_4S$

242-963-1 19326-49-9
lithium trichloroacetate $C_2HCl_3O_2.Li$

242-964-7 19327-23-2
sodium 2-hydroxydodecane-1-sulphonate $C_{12}H_{26}O_4S.Na$

242-965-2 19328-56-4
ammonium 3-nitrobenzoate $C_7H_5NO_4.H_3N$

242-966-8 19329-89-6
isopentyl lactate $C_8H_{16}O_3$

242-967-3 19330-29-1
cobalt(2+) ethanolate $C_2H_6O.^1/_2Co$

242-968-9 19332-78-6
trans-[[*N*,*N*'-cyclohexane-1,2-diylbis[*N*-(carboxymethyl)glycinato]](4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']cuprate(2-) $C_{14}H_{18}CuN_2O_8$

242-969-4 19333-10-9
dichloro[29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]silicon $C_{32}H_{16}Cl_2N_8Si$

242-971-5 19335-11-6
indazol-5-ylamine $C_7H_7N_3$

242-972-0 19339-59-4
2-(4-chlorophenyl)-2-oxoethyl thiocyanate C_9H_6ClNCS

242-973-6 19340-56-8
3-butyldihydrofuran-2(3*H*)-one $C_8H_{14}O_2$

242-974-1 19341-54-9
ethylguanidine hydrochloride $C_3H_9N_3.ClH$

242-975-7 19341-56-1
butylguanidine monohydrochloride $C_5H_{13}N_3.ClH$

242-976-2 19342-01-9
(*R*)-*N*,*N*,*α*-trimethylbenzylamine $C_{10}H_{15}N$

242-977-8 19343-78-3
1,2,3,4-tetrahydro-4-methylquinoline $C_{10}H_{13}N$

242-978-3 19344-29-7
3-[(2-hydroxyethyl)amino]propanol $C_5H_{13}NO_2$

242-979-9 19347-73-0
6-chlorohexanoyl chloride $C_6H_{10}Cl_2O$

242-980-4 19351-18-9
2,2-dimethylthiazolidine $C_5H_{11}NS$

242-982-5 19352-51-3
8-quinolyl methacrylate $C_{13}H_{11}NO_2$

242-983-0 19353-21-0
3,4-dimethylvaleraldehyde $C_7H_{14}O$

242-984-6 19353-86-7
1,2,3,4-tetrahydro-6-nitronaphthalene $C_{10}H_{11}NO_2$

242-985-1 19353-92-5
p-(dimethylamino)benzohydrazide $C_9H_{13}N_3O$

242-986-7 19354-27-9
methyl tetrahydrofurfuryl ether $C_6H_{12}O_2$

242-987-2 19354-50-8
3-methoxybenzo[*b*]thiophene-3-carboxylic acid $C_{10}H_8O_3S$

242-988-8 19354-51-9
methyl 3-methoxybenzo[*b*]thiophene-3-carboxylate $C_{11}H_{10}O_3S$

242-989-3 19355-69-2
2-amino-2-methylpropiononitrile $C_4H_8N_2$

242-990-9 19356-17-3
calcifediol $C_{27}H_{44}O_2$

242-991-4 19357-45-0
17,21-dihydroxypregn-4-ene-3,20-dione 17-acetate $C_{23}H_{32}O_5$

242-993-5 19358-42-0
o-tolyl chloroformate $C_8H_7ClO_2$

242-994-0 19360-67-9
4-(carboxymethoxy)benzoic acid $C_9H_8O_5$

242-995-6 19361-62-7
($^2H_5$)styrene C_8D_8

242-996-1 19367-61-4
6-bromo-2*H*-1,2,4-benzothiadiazine-7-sulphonamide 1,1-dioxide $C_7H_6BrN_3O_4S_2$

242-997-7 19367-79-4
[*μ*-[metasilicato(2-)-*O*:*O*]]bis(2-methoxyethyl)dimercury $C_6H_{14}Hg_2O_5Si$

242-998-2 19370-34-4
1-*sec*-butyl-2-nitrobenzene $C_{10}H_{13}NO_2$

242-999-8 19370-86-6
dilithium sebacate $C_{10}H_{18}O_4.2Li$

243-000-8 19372-21-5
diphosphoric acid, copper(2+) salt $Cu.xH_4O_7P_2$

243-001-3 19372-44-2
bis(pentane-2,4-dionato)calcium $C_{10}H_{14}CaO_4$

243-002-9 19372-45-3
diammonium hexakis(thiocyanato)platinate $C_6N_6PtS_6.2H_4N$

243-003-4 19374-99-3
ethyl 3-ethyl-2-methylbenzothiazolium sulphate $C_{12}H_{12}NS.C_2H_5O_4S$

243-005-5 19377-70-9
methyl*α*-hydroxyfuran-2-acetate $C_7H_8O_4$

243-006-0 19377-73-2
α-hydroxyfuran-2-acetic acid $C_6H_6O_4$

243-007-6 19378-51-9
3-(butylthio)propionaldehyde $C_7H_{14}OS$

243-008-1 19379-90-9
benzoxonium chloride $C_{23}H_{42}NO_2.Cl$

243-009-7 19381-40-9
2-bromo-1-[3-(phenylmethoxy)phenyl]ethan-1-one $C_{15}H_{13}BrO_2$

243-010-2 19381-50-1
trisodium tris[5,6-dihydro-5-(hydroxyimino)-6-oxonaphthalene-2-sulphonato(2-)-N^5,O^6]ferrate(3-) $C_{30}H_{15}FeN_3O_{15}S_3.3Na$

243-011-8 19386-06-2
ethyl β-tricyclo[3.3.1.1^{3,7}]decyl-β-oxopropionate $C_{15}H_{22}O_3$

243-012-3 19387-54-3
2-[(4-nitrophenyl)thio]benzothiazole $C_{13}H_8N_2O_2S_2$

243-013-9 19387-83-8
2-(chloromethyl)-5-(1,1-dimethylethyl)-*m*-xylene $C_{13}H_{19}Cl$

243-014-4 19387-91-8
tinidazole $C_8H_{13}N_3O_4S$

243-016-5 19388-87-5
taurolidine $C_7H_{16}N_4O_4S_2$

243-017-0 19393-11-4
pentane-2,4-dione, monopotassium salt $C_5H_7O_2.K$

243-018-6 19393-92-1
1-bromo-2,6-dichlorobenzene $C_6H_3BrCl_2$

243-019-1 19395-39-2
α-phenylpiperidine-2-acetamide $C_{13}H_{18}N_2O$

243-020-7 19395-41-6
α-phenylpiperidine-2-acetic acid $C_{13}H_{17}NO_2$

243-021-2 19395-58-5
moquizone $C_{20}H_{21}N_3O_3$

243-022-8 19395-78-9
2,3-dihydro-1-(morpholinoacetyl)-3-phenylquinazolin-4(1*H*)-one monohydrochloride $C_{20}H_{21}N_3O_3.ClH$

243-023-3 19395-79-0
sodium*α*-ethyl-1-hydroxy-4-phenylcyclohexaneacetate $C_{16}H_{22}O_3.Na$

243-024-9 19396-06-6
5-(2-amino-5-*O*-carbamoyl-2-deoxy-L-xylonamido-1,5-dideoxy-1-(3,4-dihydro-5-hydroxymethyl-2,4-dioxo-1(2*H*)-pyrimidinyl)-β-D-allofuranuronic acid $C_{17}H_{25}N_5O_{13}$

243-025-4 19396-83-9
bicyclo[2.2.1]heptane-2-carbaldehyde $C_8H_{12}O$

243-027-5 19397-79-6
2-bromo-*N*-(*o*-tolyl)propionamide $C_{10}H_{12}BrNO$

243-028-0 19398-13-1
2-butoxyethyl 2-(2,4,5-trichlorophenoxy)propionate $C_{15}H_{19}Cl_3O_4$

243-029-6 19398-47-1
1,4-dibromobutan-2-ol $C_4H_8Br_2O$

243-030-1 19398-48-2
2,3-dibromobut-2-ene $C_4H_6Br_2$

243-031-7 19398-53-9
2,4-dibromopentane $C_5H_{10}Br_2$

243-032-2 19398-61-9
2,5-dichlorotoluene $C_7H_6Cl_2$

243-033-8 19398-83-5
2,3,3*a*,4,7,7*a*-hexahydro-4,7-methano-1*H*-indene $C_{10}H_{14}$

243-034-3 19398-89-1
(*E*)-dec-4-ene $C_{10}H_{20}$

243-035-9 19402-64-3
ammonium benzenesulphonate $C_6H_6O_3S.H_3N$

243-036-4 19402-71-2
potassium naphtholate $C_{10}H_8O.K$

243-038-5 19406-49-6
2-amino-4-(trifluoromethyl)benzenethiol $C_7H_6F_3NS$

243-039-0 19406-86-1
3-amino-*p*-toluamide $C_8H_{10}N_2O$

243-040-6 19407-42-2
2-acetamido-6-chlorobenzoic acid $C_9H_8ClNO_3$

243-041-1 19408-48-1
N-(*N*-L-leucylglycyl)-L-leucine $C_{14}H_{27}N_3O_4$

243-042-7 19411-95-1
praseodymium(3+) benzoate $C_7H_6O_2.^1/_3Pr$

243-043-2 19419-96-6
1,1-bis(ethylthio)-2-nitroethylene $C_6H_{11}NO_2S_2$

243-044-8 19426-59-6
potassium bis(1-acetyl-2-oxopropyl)(pentane-2,4-dionato-*O*,*O'*)platinate $C_{15}H_{21}O_6Pt.K$

243-045-3 **19426-70-1**
hydrogen [3*S*-(3*α*,4*β*,21*β*)]-[14-ethyl-21-(methoxycarbonyl)-4,8,13,18-tetramethyl-20-oxo-9-vinylphorbine-3-propionato(3-)-N^{23},N^{24},N^{25},N^{26}]cuprate(1-) $C_{35}H_{33}CuN_4O_5.H$

243-046-9 **19426-73-4**
hydrogen [3*S*-(3*α*,4*β*,21*β*)]-[14-ethyl-13-formyl-21-(methoxycarbonyl)-4,8,18-trimethyl-20-oxo-9-vinylphorbine-3-propionato(3-)-N^{23},N^{24},N^{25},N^{26}]cuprate(1-) $C_{35}H_{31}CuN_4O_6.H$

243-047-4 **19427-28-2**
N-formyl-L-aspartic acid $C_5H_7NO_5$

243-049-5 **19427-36-2**
16*α*,17-epoxy-11*α*-hydroxypregn-4-ene-3,20-dione $C_{21}H_{28}O_4$

243-050-0 **19428-14-9**
benproperine phosphate $C_{21}H_{27}NO.H_3O_4P$

243-051-6 **19429-30-2**
di-*tert*-butyldichlorostannane $C_8H_{18}Cl_2Sn$

243-052-1 **19429-51-7**
2,4,4,4-tetrachloro-2-butenal $C_4H_2Cl_4O$

243-053-7 **19430-93-4**
3,3,4,4,5,5,6,6,6-nonafluorohexene $C_6H_3F_9$

243-054-2 **19432-68-9**
methyl thiophen-2-acetate $C_7H_8O_2S$

243-055-8 **19432-88-3**
pyrrolidine-2-ethanol $C_6H_{13}NO$

243-056-3 **19433-84-2**
2,3-dichloropropionamide $C_3H_5Cl_2NO$

243-057-9 **19433-86-4**
sodium 2-amino-5-methoxybenzenesulphonate $C_7H_9NO_4S.Na$

243-058-4 **19433-93-3**
N-[3-(diethylamino)-4-methoxyphenyl]acetamide $C_{13}H_{20}N_2O_2$

243-060-5 **19433-94-4**
N-[3-[(2-cyanoethyl)ethylamino]-4-methoxyphenyl]acetamide $C_{14}H_{19}N_3O_2$

243-061-0 **19434-34-5**
o-phenoxybenzaldehyde $C_{13}H_{10}O_2$

243-062-6 **19434-64-1**
1-chlorohexahydro-2*H*-azepin-2-one $C_6H_{10}ClNO$

243-063-1 **19434-79-8**
hexyl 3-[(3-pentyloxiranyl)methyl]oxiran-2-octanoate $C_{24}H_{44}O_4$

243-064-7 **19435-68-8**
N,*N*'-diethylbutane-1,4-diamine $C_8H_{20}N_2$

243-065-2 **19436-29-4**
Adenosine, *N*-(1-oxobutyl)-, cyclic 3',5'-(hydrogen phosphate) 2'-butanoate, sodium salt $C_{18}H_{24}N_5O_8P.xNa$

243-066-8 **19436-52-3**
N-acetyl-D-alanine $C_5H_9NO_3$

243-067-3 **19437-26-4**
bis(2-pyridyl) ketone $C_{11}H_8N_2O$

243-068-9 **19437-42-4**
naphthalene-1,3,6-trisulphonic acid, sodium salt $C_{10}H_8O_9S_3.xNa$

243-069-4 **19437-46-8**
3,3',3'',3'''-[[(3-hydroxypropyl)imino]bis(ethylenenitrilo)]tetrapropanol $C_{19}H_{43}N_3O_5$

243-071-5 **19438-10-9**
methyl 3-hydroxybenzoate $C_8H_8O_3$

243-072-0 **19438-60-9**
hexahydro-4-methylphthalic anhydride $C_9H_{12}O_3$

243-073-6 **19438-61-0**
4-methylphthalic anhydride $C_9H_6O_3$

243-074-1 **19447-06-4**
α,2,6-trimethylbenzyl alcohol $C_{10}H_{14}O$

243-075-7 **19449-26-4**
N,*N*-dimethyl-1,3-dioxolan-2-amine $C_5H_{11}NO_2$

243-076-2 **19449-32-2**
N,*N*-dimethyl-1,3-dioxan-2-amine $C_6H_{13}NO_2$

243-077-8 **19455-20-0**
potassium isobutyrate $C_4H_8O_2.K$

243-078-3 **19455-21-1**
potassium valerate $C_5H_{10}O_2.K$

243-079-9 **1945[illegible]-76-6**
calcium malonate $C_3H_4O_4.Ca$

243-080-4 **1946[illegible]-22-4**
(*N*-(5-dimethylaminonaphthalene-1-sulphonyl)glycyl)tryptophan $C_{25}H_{26}N_4O_5S$

243-082-5 **1946[illegible]-34-8**
cis-4-*tert*-butylcyclohexylmethyl acetate $C_{13}H_{24}O_2$

243-083-0 **1946[illegible]-35-9**
trans-4-*tert*-butylcyclohexylmethyl acetate $C_{13}H_{24}O_2$

243-084-6 **1946[illegible]-37-1**
2-glycylaminobutyric acid $C_6H_{12}N_2O_3$

243-085-1 **1946[illegible]-38-2**
N-glycyl-L-isoleucine $C_8H_{16}N_2O_3$

243-086-7 **1946[illegible]-48-0**
3-chlorovanillin $C_8H_7ClO_3$

243-087-2 **1946[illegible]-47-8**
stigmastane-3-β-ol $C_{29}H_{52}O$

243-088-8 **1946[illegible]-38-0**
(*Z*)-2-hydroxy-3-[(1-oxo-9-octadecenyl)oxy]propyltrimethylammonium chloride $C_{24}H_{48}NO_3.Cl$

243-089-3 **1946[illegible]-62-0**
5'*α*(*S*)-*sec*-butyl-9,10*α*-dihydro-12'-hydroxy-2'-isopropylergotaman-3',6',18-trione $C_{32}H_{43}N_5O_5$

243-090-9 **1946[illegible]-86-1**
diammonium oxobis[sulphato(2-)-*O*]titanate(2-) $H_4N.{}^1/_2O_9S_2Ti$

243-091-4 **1947[illegible]-74-3**
(2-bromophenyl)acetonitrile C_8H_6BrN

243-093-5 **1947[illegible]-05-3**
sodium α,4-dihydroxy-3-methoxytoluene-α-sulphonate $C_8H_{10}O_6S.Na$

243-094-0 **1947[illegible]-49-5**
5-potassium hydrogen L-glutamate $C_5H_9NO_4.K$

243-095-6 **1947[illegible]-96-2**
1-methyl 4-(2-carboxyvinyl)benzoate $C_{11}H_{10}O_4$

243-096-1 **1947[illegible]-27-5**
N'-ethyl-*N*,*N*-dimethylpropane-1,3-diamine $C_7H_{18}N_2$

243-097-7 **1947[illegible]-69-5**
N'-[3-[(3-aminopropyl)amino]propyl]-*N*,*N*-dimethylpropane-1,3-diamine $C_{11}H_{28}N_4$

243-098-2 **1947[illegible]-80-2**
1-(diazomethyl)-4-nitrobenzene $C_7H_5N_3O_2$

243-099-8 **1947[illegible]-83-5**
1,1'-ethylenedipiperazine $C_{10}H_{22}N_4$

243-100-1 **1948[illegible]-15-0**
vinyl 3-butenoate $C_6H_8O_2$

243-101-7 **1948[illegible]-39-8**
ammonium 4-chloro-2-methylphenoxyacetate $C_9H_9ClO_3.H_3N$

243-102-2 **1948[illegible]-40-1**
potassium 4-(2,4-dichlorophenoxy)butyrate $C_{10}H_{10}Cl_2O_3.K$

243-103-8 **1948[illegible]-43-4**
2-butoxyethyl 4-chloro-o-tolyloxyacetate $C_{15}H_{21}ClO_4$

243-104-3 **1948[illegible]-26-5**
tridecane-1-thiol $C_{13}H_{28}S$

243-105-9 **1948[illegible]-03-1**
butane-1,3-diyl diacrylate $C_{10}H_{14}O_4$

243-106-4 **1948''-61-7**
2-decenyl acetate $C_{12}H_{22}O_2$

243-108-5 **1948''-71-9**
1-ethyl-4-[2-(phenylamino)vinyl]quinolinium iodide $C_{19}H_{19}N_2.I$

243-109-0 **1948[illegible]-17-6**
sodium 3-methyl-4-phenyl-3-butenoate $C_{11}H_{12}O_2.Na$

243-110-6 **1949[illegible]-92-7**
α-methyl-*α*-phenylpyridine-2-methanol $C_{13}H_{13}NO$

243-111-1 **1949[illegible]-25-5**
benzyldiethyl(2-hydroxyethyl)ammonium chloride $C_{13}H_{22}NO.Cl$

243-112-7 **1949[illegible]-58-9**
[diethyl(4-methyl-2-oxo-2*H*-benzopyran-7-yl)]ammonium sulphate (2:1) $C_{14}H_{17}NO_2.{}^1/_2H_2O_4S$

243-113-2 **1950[illegible]-94-8**
2-acetyl-1,4-diaminoanthraquinone $C_{16}H_{12}N_2O_3$

243-114-8 **1950[illegible]-95-9**
methoxyacetic anhydride $C_6H_{10}O_5$

243-115-3 19501-58-7
4-methoxyphenylhydrazine hydrochloride $C_7H_{10}N_2O.ClH$

243-116-9 19504-77-9
pecilocin $C_{17}H_{25}NO_3$

243-117-4 19506-87-7
2-phthalimidopropionic acid $C_{11}H_9NO_4$

243-119-5 19509-11-6
1-methyl-3-phenylpiperidine $C_{12}H_{17}N$

243-120-0 19512-35-7
6,7-dihydroxy-2-oxo-2*H*-1-benzopyran-4-methanesulphonic acid, compound with 3,7-dihydro-1,3-dimethyl-1*H*-purine-2,6-dione ethane-1,2-diamine (1:1:2)
$C_{10}H_8O_7S.2C_7H_8N_4O_2.C_2H_8N_2$

243-121-6 19515-61-8
diethyl (3-oxopropyl)malonate $C_{10}H_{16}O_5$

243-122-1 19518-94-6
N-(2,3-dihydro-1,5-dimethyl-3-oxo-2-phenyl-1*H*-pyrazol-4-yl)-2-(dimethylamino)propionamide, compound with 4-butyl-1,2-diphenylpyrazolidine-3,5-dione (1:1)
$C_{19}H_{20}N_2O_2.C_{16}H_{22}N_4O_2$

243-123-7 19520-38-8
3-methyl-6-phenylhexa-3,5-dien-2-one $C_{13}H_{14}O$

243-124-2 19520-88-8
2-[bis(phenylmethyl)amino]ethyl acetate $C_{18}H_{21}NO_2$

243-125-8 19522-67-9
N-isopropylethylenediamine $C_5H_{14}N_2$

243-126-3 19523-57-0
2-ethoxynaphthalene-1-carbaldehyde $C_{13}H_{12}O_2$

243-127-9 19524-05-1
sodium 3-bromo-4-hydroxy-5-iodophenylcyanide
$C_7H_3BrINO.Na$

243-128-4 19524-06-2
4-bromopyridinium chloride $C_5H_4BrN.ClH$

243-130-5 19524-62-0
sodium 6,7-dihydroxy-2-oxo-2*H*-1-benzopyran-4-methylsulphonate $C_{10}H_8O_7S.Na$

243-131-0 19524-64-2
6,7,-dihydroxy-2-oxo-2*H*-1-benzopyran-4-methanesulphonic acid, compound with 1-[(3,4-dimethoxyphenyl)methyl]-6,7-dimethoxyisoquinoline (1:1) $C_{20}H_{21}NO_4.C_{10}H_8O_7S$

243-132-6 19525-20-3
tiabendazole hydrochloride $C_{10}H_7N_3S.xClH$

243-133-1 19525-59-8
potassium *N*-phenylglycinate $C_8H_9NO_2.K$

243-134-7 19526-81-9
disodium 5-hydroxy-6-[[2-methoxy-5-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]azo]naphthalenesulphonate
$C_{19}H_{15}N_2O_{11}S_3.2Na$

243-135-2 19528-55-3
lead palmitate $C_{16}H_{32}O_2.xPb$

243-136-8 19529-38-5
disodium [*N*,*N*-bis[2-[bis(carboxymethyl)amino]ethyl]glycinato(5-)]ferrate(2-) $C_{14}H_{18}FeN_3O_{10}.2Na$

243-137-3 19529-53-4
tetrakis(phosphorous trifluoride)platinum $F_{12}P_4Pt$

243-138-9 19532-03-7
sodium hydrogen 2-aminonaphthalene-1,5-disulphonate
$C_{10}H_9NO_6S_2.Na$

243-139-4 19532-92-4
3-(1-dodecenyl)dihydrofuran-2,5-dione $C_{16}H_{26}O_3$

243-141-5 19536-77-7
dibromocarbonylhydrobis(triphenylphosphine)iridium
$C_{37}H_{31}Br_2IrOP_2$

243-142-0 19536-84-6
lithium (cyano-*C*)trihydroborate(1-) $CH_3BN.Li$

243-143-6 19542-74-6
sodium *N*-acetyl-L-cysteinate $C_5H_9NO_3S.Na$

243-144-1 19544-67-3
calcium di(naphthalene-1-sulphonate) $C_{10}H_8O_3S.^1/_2Ca$

243-145-7 19545-95-0
4-chloro-3,5-xylyloxyacetic acid $C_{10}H_{11}ClO_3$

243-146-2 19547-88-7
methyl *N*,*S*-diacetyl-L-cysteinate $C_8H_{13}NO_4S$

243-147-8 19549-77-0
2,4-dimethylheptan-4-ol $C_9H_{20}O$

243-148-3 19549-80-5
4,6-dimethylheptan-2-one $C_9H_{18}O$

243-149-9 19549-83-8
2,6-dimethylheptan-3-one $C_9H_{18}O$

243-150-4 19549-84-9
3,5-dimethylheptan-4-one $C_9H_{18}O$

243-152-5 19550-07-3
2,5-dimethylhexan-3-ol $C_8H_{18}O$

243-153-0 19550-30-2
2,3-dimethylbutan-1-ol $C_6H_{14}O$

243-154-6 19550-48-2
1,4-dimethylcyclopentene C_7H_{12}

243-155-1 19550-54-0
5,9-dimethyl-8-decen-3-ol $C_{12}H_{24}O$

243-156-7 19550-75-5
(*E*)-2,2-dimethylhept-3-ene C_9H_{18}

243-157-2 19550-87-9
(*Z*)-3,4-dimethylhex-3-ene C_8H_{16}

243-158-8 19550-88-0
(*E*)-3,4-dimethylhex-3-ene C_8H_{16}

243-159-3 19552-36-4
tris(pentane-2,4-dionato-*O*,*O*')silicon(1+) chloride
$C_{15}H_{21}O_6Si.Cl$

243-160-9 19553-62-9
trimethyl(trimethylamine)aluminium $C_6H_{18}AlN$

243-161-4 19562-30-2
piromidic acid $C_{14}H_{16}N_4O_3$

243-163-5 19567-64-7
trimethyl(trimethylamine)indium $C_6H_{18}InN$

243-164-0 19572-10-2
ethyl 8-ethyl-5,8-dihydro-2-methoxy-5-oxopyrido[2,3-*d*]pyrimidine-6-carboxylate $C_{13}H_{15}N_3O_4$

243-165-6 19574-33-5
4-aminonaphthalene-1,6-disulphonic acid, sodium salt
$C_{10}H_3NO_6S_2.xNa$

243-166-1 19576-38-6
α,*α*,*α*',*α*',*α*''-hexamethylbenzene-1,3,5-trimethanol
$C_{15}H_{24}O_3$

243-167-7 19578-81-5
6-benzyl-2,4-dichlorophenol $C_{13}H_{10}Cl_2O$

243-168-2 19581-24-9
2-(4-nitrophenylthio)pyrimidine $C_{10}H_7N_3O_2S$

243-169-8 19583-54-1
2-ethylhexanoic acid, iron salt $C_8H_{16}O_2.xFe$

243-170-3 19583-99-4
Chromate(2-), [5-chloro-3-[[4,5-dihydro-3-methyl-5-oxo-1-[4-[(1-oxo-2-propenyl)amino]phenyl]-1*H*-pyrazol-4-yl]azo]-2-hydroxybenzenesulfonato(3-)][4-[(5-chloro-2-hydroxyphenyl)azo]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]-, dihydrogen $C_{35}H_{24}Cl_2CrN_9O_8S.2H$

243-171-9 19584-30-6
tri-*μ*-carbonylnonacarbonyl-*tetrahedro*-tetrarhodium
$C_{21}O_{12}Rh_4$

243-172-4 19584-53-3
potassium sodium adipate $C_6H_{10}O_4.K.Na$

243-174-5 19592-09-7
pentachloronitrosylruthenate(2-) Cl_5NORu

243-175-0 19592-55-3
3,20-bis(ethylenedioxy)pregna-5,7-diene $C_{25}H_{36}O_4$

243-176-6 19594-40-2
2-methylundecan-4-one $C_{12}H_{24}O$

243-177-1 19597-69-4
lithium triazide LiN_3

243-178-7 19600-63-6
7,8-epoxyoctene $C_8H_{14}O$

243-179-2 19600-96-5
titanium(4+) 2-chloroethanolate $C_2H_5ClO.^1/_4Ti$

243-180-8 19602-82-5
2,2'-dithiodibenzoyl chloride $C_{14}H_8Cl_2O_2S_2$

243-181-3 19604-05-8
disodium (1-methyl-4-oxoimidazolidin-2-ylidene)phosphoramidate $C_4H_8N_3O_4P.2Na$

243-182-9 19613-02-6
Narcotine, 2-thiophenecarboxylate $C_{22}H_{23}NO_7.C_5H_4O_2S$

243-183-4 19614-16-5
2-bromothioanisole C_7H_7BrS

243-185-5 19614-67-6
N-(2,3-epoxypropyl)-*N*-ethylaniline $C_{11}H_{15}NO$

243-186-0 19614-80-3
2,2'-dithiobis[4-*tert*-butylphenol] $C_{20}H_{26}O_2S_2$

243-187-6 19617-84-6
4'-benzoylbenzanilide $C_{20}H_{15}NO_2$

243-188-1 19619-22-8
2,4-dicyanoaniline $C_8H_5N_3$

243-189-7 19619-23-9
methyl 3-oxo-7-phenyl-2,4,10-trioxa-7-azaundecan-11-oate $C_{14}H_{19}NO_6$

243-190-2 19619-43-3
azelaic acid, potassium salt $C_9H_{16}O_4.xK$

243-191-8 19619-58-0
6-(octyloxy)-1,3,5-triazine-2,4-diamine $C_{11}H_{21}N_5O$

243-192-3 19620-37-2
4-hydroxy-2,6,6-trimethylcyclohex-2-en-1-one $C_9H_{14}O_2$

243-193-9 19622-19-6
S-ethyl *N*-(dimethylaminopropyl)thiocarbamate hydrochloride $C_8H_{18}N_2OS.ClH$

243-194-4 19624-22-7
pentaborane(9) B_5H_9

243-196-5 19632-73-6
bis(dimethyldithiocarbamato-*S*,*S*')selenium $C_6H_{12}N_2S_4Se$

243-197-0 19638-16-5
hydroxytetraphenylantimony $C_{24}H_{21}OSb$

243-198-6 19642-99-0
monopotassium phenylamide $C_6H_7N.K$

243-199-1 19643-45-9
2,6-dibromo-*p*-benzoquinone $C_6H_2Br_2O_2$

243-200-5 19645-77-3
5-chlorobarbituric acid $C_4H_3ClN_2O_3$

243-201-0 19647-70-2
S-(acetamidomethyl)-L-cysteine $C_6H_{12}N_2O_3S$

243-202-6 19649-68-4
3-[*p*-[(2-chloro-4-nitrophenyl)azo]-*N*-phenethylanilino]propionitrile $C_{23}H_{22}ClN_5O_2$

243-203-1 19651-44-6
S-methyl-DL-cysteine $C_4H_9NO_2S$

243-204-7 19651-80-0
5,5,13,13-tetradehydro-4,5-dihydro-4,8,10,15-tetranitro-7,11-metheno-11*H*,13*H*-tetrazolo[1,5-*c*][1,7,3,5,2,6]dioxadiazadiplumbacyclododecine $C_7HN_9O_{10}Pb_2$

243-205-2 19653-33-9
ethyl piperidine-1-propionate $C_{10}H_{19}NO_2$

243-206-8 19659-80-4
3-amino-*α*-(methylamino)toluene-4-sulphonic acid $C_8H_{12}N_2O_3S$

243-207-3 19659-81-5
3,8-diaminonaphthalene-1,5-disulphonic acid $C_{10}H_{10}N_2O_6S_2$

243-208-9 19660-16-3
2,3-dibromopropyl acrylate $C_6H_8Br_2O_2$

243-209-4 19660-77-6
(2*S*-*trans*)-18-carboxy-20-(carboxymethyl)-13-ethyl-2,3-dihydro-3,7,12,17-tetramethyl-8-vinyl-21*H*,23*H*-porphine-2-propionic acid $C_{34}H_{36}N_4O_6$

243-211-5 19662-59-0
copper methacrylate $C_4H_6O_2.xCu$

243-212-0 19663-15-1
hydroxy[[2,2',2''-nitrilotris[ethanolato]](3-)-*N*,*O*,*O*',*O*'']oxomolybdenum $C_6H_{13}MoNO_5$

243-213-6 19664-95-0
butyric acid, manganese salt $C_4H_8O_2.xMn$

243-214-1 19666-16-1
tridecyl salicylate $C_{20}H_{32}O_3$

243-215-7 19666-30-9
3-[2,4-dichloro-5-(1-methylethoxy)phenyl]-5-(1,1-dimethylethyl)-1,3,4-oxadiazol-2(3*H*)-one $C_{15}H_{18}Cl_2N_2O_3$

243-216-2 19666-36-5
2-[3-[4-(3-chlorophenyl)piperazin-1-yl]propyl]-1,2,4-triazolo[4,3-*a*]pyridin-3(2*H*)-one hydrochloride $C_{19}H_{22}ClN_5O.xClH$

243-217-8 19669-65-9
3,3-dimethoxy-19-nor-17-α-pregn-5(10)-en-20-yn-17-β-ol $C_{23}H_{32}O_3$

243-218-3 19670-51-0
(±)-2,3-dihydroxypropyl palmitate $C_{19}H_{38}O_4$

243-219-9 19672-24-3
disodium 4,4'-azobisbenzoate $C_{14}H_{10}N_2O_4.2Na$

243-220-4 19675-63-9
4-(2-carboxyvinyl)benzoic acid $C_{10}H_8O_4$

243-222-5 19679-75-5
2-methyltetrahydrofuran-2-carbonitrile C_6H_9NO

243-223-0 19633-09-1
7-(4-methyl-5-phenyl-2*H*-1,2,3-triazol-2-yl)-3-phenyl-2-benzopyrone $C_{24}H_{17}N_3O_2$

243-224-6 19635-21-3
2,5,8,11-tetraoxatetradec-13-ene $C_{10}H_{20}O_4$

243-225-1 19636-73-8
1-bromopropan-2-ol C_3H_7BrO

243-226-7 19639-19-1
dec-5-ene $C_{10}H_{20}$

243-227-2 19630-59-6
4-chloro-2-tolylhydrazine hydrochloride $C_7H_9ClN_2.ClH$

243-228-8 19632-45-6
p-(tert-butyl)-alpha-chlorotoluene $C_{11}H_{15}Cl$

243-229-3 19633-75-5
2-methoxy-1,3-dioxolane $C_4H_8O_3$

243-230-9 19634-06-5
4-hydroxy-3-[[2-methoxy-5-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-2,7-disulphonic acid $C_{19}H_{18}N_2O_{14}S_4$

243-231-4 19634-10-1
3-amino-4-chlorobenzamide $C_7H_7ClN_2O$

243-233-5 19634-12-3
2,2'-dimethyl-2,2'-azobutane $C_{10}H_{22}N_2$

243-234-0 19636-82-3
dihydrogen oxobis[sulphato(2-)-*O*,*O*']zirconate(2-) $H.^1/_2O_9S_2Zr$

243-235-6 19636-94-7
nitric acid, magnesium samarium(3+) salt $HNO_3.xMg.xSm$

243-236-1 19636-95-8
nitric acid, magnesium neodymium salt $HNO_3.xMg.xNd$

243-237-7 19636-96-9
nitric acid, magnesium praseodymium(3+) salt $HNO_3.xMg.xPr$

243-238-2 19638-29-4
2,3-bis(palmitoyloxy)propyl dihydrogen phosphate $C_{35}H_{69}O_8P$

243-239-8 19700-21-1
[4*S*-(4*α*,4a*α*,8a*β*)]-octahydro-4,8a-dimethyl-4a(2*H*)-naphthol $C_{12}H_{22}O$

243-240-3 19704-60-0
dibutylbis[(1-oxohexyl)oxy]stannane $C_{20}H_{40}O_4Sn$

243-241-9 19704-83-7
calcium dilinoleate $C_{18}H_{32}O_2.^1/_2Ca$

243-242-4 19706-58-2
hexadecyl (*Z*,*Z*)-6,6-dibutyl-4,8,11-trioxo-5,7,12-trioxa-6-stannahexacosa-2,9-dienoate $C_{48}H_{88}O_8Sn$

243-244-5 19708-68-0
tetrahydro-1,3-bis(hydroxymethyl)-1,3,5-triazin-2(1*H*)-one $C_5H_{11}N_3O_3$

243-245-0 19709-85-4
dicalcium ethylenediaminetetraacetate $C_{10}H_{12}CaN_2O_8.Ca$

243-246-6 19715-19-6
3,5-bis-*tert*-butylsalicylic acid $C_{15}H_{22}O_3$

243-247-1 19718-36-6
potassium(VI) osmiate dihydrate $K.^1/_2O_4Os$

243-248-7 19719-28-9
2,4-dichlorophenylacetic acid $C_8H_6Cl_2O_2$

243-249-2 19720-18-4
bis[(*R*)-[cyano(phenyl)methyl]ammonium] [*R*-(*R**,*R**)]-tartrate $C_8H_8N_2.^1/_2C_4H_6O_6$

243-250-8 19720-45-7
1,4-bis[(2-methylpropyl)amino]anthraquinone $C_{22}H_{26}N_2O_2$

243-251-3 19721-24-5
1,4,5-triamino-2,3-dichloro-8-hydroxyanthraquinone $C_{14}H_9Cl_2N_3O_3$

243-252-9 19721-37-0
thiodi-2,1-ethanediyl diacrylate $C_{10}H_{14}O_4S$

243-253-4 **19726-75-1**
titanium(3+) ethanolate $C_2H_6O.^1/_3Ti$

243-255-5 **19727-16-3**
2-ethyl-2-(hydroxymethyl)-1,3-propanediyl bismethacrylate $C_{14}H_{22}O_5$

243-256-0 **19727-38-9**
2-morpholinoethyl methacrylate $C_9H_{15}NO_3$

243-257-6 **19727-83-4**
6-nitroindoline $C_8H_8N_2O_2$

243-258-1 **19728-63-3**
N-[(benzyloxy)carbonyl]-L-threonine $C_{12}H_{15}NO_5$

243-259-7 **19728-71-3**
methyl 3-methoxy-*O*,*β*-dimethyl-L-tyrosinate $C_{13}H_{19}NO_4$

243-260-2 **19735-13-8**
3-methyl-3-phenylpiperidine $C_{12}H_{17}N$

243-261-8 **19735-89-8**
1,2-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-one $C_{10}H_{10}N_2O$

243-262-3 **19737-19-0**
3-(ethylamino)propane-1,2-diol $C_5H_{13}NO_2$

243-263-9 **19740-72-8**
diisopropyl bicarbamate $C_8H_{16}N_2O_4$

243-264-4 **19740-86-4**
(*endo*,*endo*)-9-oxabicyclo[4.2.1]nonane-2,5-diol $C_8H_{14}O_3$

243-266-5 **19745-44-9**
3-[4-[(5-nitrothiazol-2-yl)azo](2-phenylethyl)amino]propiononitrile $C_{20}H_{18}N_6O_2S$

243-267-0 **19746-37-3**
S-(acetamidomethyl)-*N*-(*tert*-butoxycarbonyl)-L-cysteine $C_{11}H_{20}N_2O_5S$

243-268-6 **19748-58-4**
2,5-bis(3-methoxyphenyl)-1,3,4-oxadiazole $C_{16}H_{14}N_2O_3$

243-269-1 **19750-95-9**
N'-(4-chloro-*o*-tolyl)-*N*,*N*-dimethylformamidine monohydrochloride $C_{10}H_{13}ClN_2.ClH$

243-270-7 **19752-55-7**
1-bromo-3,5-dichlorobenzene $C_6H_3BrCl_2$

243-271-2 **19757-97-2**
methyl hydroxymethoxyacetate $C_4H_8O_4$

243-272-8 **19758-19-1**
ethyl 3-ethoxyisobutyrate $C_8H_{16}O_3$

243-273-3 **19759-40-1**
α,4-dimethylbenzyl acetate $C_{11}H_{14}O_2$

243-274-9 **19759-75-2**
methyl 3-(dodecylthio)propionate $C_{16}H_{32}O_2S$

243-275-4 **19759-80-9**
1,2,6-hexanetriyl tris(mercaptoacetate) $C_{12}H_{20}O_6S_3$

243-277-5 **19763-13-4**
1,6-bis(vinyloxy)hexane $C_{10}H_{18}O_2$

243-278-0 **19763-90-7**
(3,4-dichlorophenyl)hydrazine monohydrochloride $C_6H_6Cl_2N_2.ClH$

243-279-6 **19764-32-0**
N-acetyl-D-tyrosine $C_{11}H_{13}NO_4$

243-280-1 **19764-58-0**
N^2,N^2-dimethylpropane-1,2-diamine $C_5H_{14}N_2$

243-281-7 **19764-74-0**
zirconium bis(dihydrogenorthophosphate) oxide $H.^1/_4O_9P_2Zr$

243-282-2 **19764-96-6**
2-[7-(1,3-dihydro-1,3,3-trimethyl-2*H*-indol-2-ylidene)hepta-1,3,5-trienyl]-1,3,3-trimethyl-3*H*-indolium iodide $C_{29}H_{33}N_2.I$

243-283-8 **19766-89-3**
sodium 2-ethylhexanoate $C_8H_{16}O_2.Na$

243-284-3 **19767-25-0**
3-[2-(piperidin-1-yl)ethoxy]-1,2-benzisothiazole $C_{14}H_{18}N_2OS$

243-285-9 **19767-45-4**
mesna $C_2H_6O_3S_2.Na$

243-286-4 **19767-91-0**
2-(4-hydroxy-3-methoxyphenyl)-2-oxoethyl nicotinate $C_{15}H_{13}NO_5$

243-288-5 **19772-79-3**
Vobtusine $C_{43}H_{50}N_4O_6$

243-289-0 **19773-46-7**
butyl (*Z*)-docos-13-enoate $C_{26}H_{50}O_2$

243-290-6 **19773-50-3**
isobutyl (*Z*)-docos-13-enoate $C_{26}H_{50}O_2$

243-291-1 **19773-56-9**
hexyl (*Z*)-docos-13-enoate $C_{28}H_{54}O_2$

243-292-7 **19773-58-1**
octyl (*Z*)-docos-13-enoate $C_{30}H_{58}O_2$

243-293-2 **19774-82-4**
2-butyl-3-benzofuryl 4-[2-(diethylamino)ethoxy]-3,5-diiodophenyl ketone hydrochloride $C_{25}H_{29}I_2NO_3.ClH$

243-294-8 **19778-85-9**
2-methyl-2-[[(1-oxoallyl)oxy]methyl]propane-1,3-diyl diacrylate $C_{14}H_{18}O_6$

243-295-3 **19780-10-0**
dodecan-5-one $C_{12}H_{24}O$

243-296-9 **19780-11-1**
3-(2-dodecenyl)succinic anhydride $C_{16}H_{26}O_3$

243-297-4 **19780-16-6**
octadecyloxirane $C_{20}H_{40}O$

243-299-5 **19780-25-7**
2-ethyl-2-butenal $C_6H_{10}O$

243-300-9 **19780-35-9**
ethyl 2,3-epoxybutyrate $C_6H_{10}O_3$

243-301-4 **19780-41-7**
3-ethylheptan-3-ol $C_9H_{20}O$

243-303-5 **19780-56-4**
1-ethyl-2-methylcyclopentene C_8H_{14}

243-304-0 **19780-84-8**
hex-5-yn-3-ol $C_6H_{10}O$

243-305-6 **19780-85-9**
1-(2-hydroxyethyl)piperidine-4-propanol $C_{10}H_{21}NO_2$

243-306-1 **19781-13-6**
4,7-dimethyloctan-4-ol $C_{10}H_{22}O$

243-307-7 **19781-72-7**
henicosan-11-one $C_{21}H_{42}O$

243-308-2 **19781-73-8**
heptadecylcyclohexane $C_{23}H_{46}$

243-309-8 **19781-81-8**
hept-4-yn-2-ol $C_7H_{12}O$

243-310-3 **19783-14-3**
lead hydroxide H_2O_2Pb

243-311-9 **19788-35-3**
methyl 5-methylisoxazole-3-carboxylate $C_6H_7NO_3$

243-312-4 **19788-37-5**
4-(chloromethyl)-3,5-dimethylisoxazole C_6H_8ClNO

243-314-5 **19788-49-9**
ethyl 2-mercaptopropionate $C_5H_{10}O_2S$

243-315-0 **19788-77-3**
6*α*-fluoro-17,21-dihydroxy-16*α*-methylpregna-1,4,9(11)-triene-3,20-dione 21-acetate $C_{24}H_{29}FO_5$

243-316-6 **19789-35-6**
o-*tert*-butylstyrene $C_{12}H_{16}$

243-317-1 **19794-93-5**
trazodone $C_{19}H_{22}ClN_5O$

243-318-7 **19795-11-0**
N-[3-(dimethylamino)propyl]-3-hydroxynaphthalene-2-carboxamide $C_{16}H_{20}N_2O_2$

243-319-2 **19795-24-5**
dialuminium tris(5,7,12,14-tetrahydro-7,14-dioxoquino[2,3-*b*]acridine-2,9-disulphonate) $C_{20}H_{12}N_2O_8S_2.^2/_3Al$

243-320-8 **19795-96-1**
2-[(9,10-dihydro-9,10-dioxo-1-anthryl)amino]benzoic acid $C_{21}H_{13}NO_4$

243-321-3 **19796-88-4**
3,5-dimethylhexanal $C_8H_{16}O$

243-322-9 **19798-93-7**
tetrahydro-6-phenyl-2*H*-1,3-oxazine $C_{10}H_{13}NO$

243-323-4 **19798-94-8**
tetrahydro-3-methyl-6-phenyl-2*H*-1,3-oxazine $C_{11}H_{15}NO$

243-325-5 **19800-42-1**
4-[[2-methoxy-4-[(4-nitrophenyl)azo]phenyl]azo]phenol $C_{19}H_{15}N_5O_4$

243-326-0 **19803-37-3**
titanium tetrakis(benzyl alcoholate) $C_7H_8O.^1/_4Ti$

243-327-6 **19803-43-1**
ammonium methyl sulphate $CH_4O_4S.H_3N$

243-328-1 **19803-62-4**
N,N'''-bis[[(4-chlorophenyl)amino]iminomethyl]piperazine-1,4-dicarboxamidine dihydrochloride $C_{20}H_{24}Cl_2N_{10}.2ClH$

243-329-7 **19804-27-4**
2-[(*p*-methyl-*α*-phenylbenzyl)oxy]ethyl(dimethyl)amine $C_{18}H_{23}NO$

243-330-2 **19805-23-3**
(±)-3-[[(2-aminoethoxy)hydroxyphosphinoyl]oxy]-2-hydroxypropyl hexadecanoate $C_{21}H_{44}NO_7P$

243-331-8 **19805-75-5**
2,5-dihydro-2,2,5,5-tetramethyl-1*H*-pyrrole-3-carboxamide $C_9H_{16}N_2O$

243-332-3 **19806-17-8**
m-phenylenediacetic acid $C_{10}H_{10}O_4$

243-333-9 **19807-27-3**
palladium acetate $C_2H_4O_2.xPd$

243-334-4 **19808-30-1**
5-bromo-1*H*-pyrimidin-4-one $C_4H_3BrN_2O$

243-336-5 **19810-04-9**
1-(2,4-dihydroxyphenyl)undecanone $C_{17}H_{26}O_3$

243-337-0 **19810-73-2**
2-(dimethylamino)-6-methyl-3*H*-pyrimidin-4-one $C_7H_{11}N_3O$

243-338-6 **19811-05-3**
2,4-dichlorobenzophenone $C_{13}H_8Cl_2O$

243-339-1 **19812-60-3**
2-[2-[2-(2-hydroxyethoxy)ethoxy]ethoxy]ethyl acrylate $C_{11}H_{20}O_6$

243-340-7 **19812-63-6**
diethyl tetradecanedioate $C_{18}H_{34}O_4$

243-341-2 **19812-64-7**
tetradecane-1,14-diol $C_{14}H_{30}O_2$

243-342-8 **19812-92-1**
4'-(1,1-dimethylethyl)[1,1'-biphenyl]-4-ol $C_{16}H_{18}O$

243-343-3 **19814-71-2**
di-*m*-tolyl ether $C_{14}H_{14}O$

243-344-9 **19816-88-7**
1,3-diphenylpropan-2-one tosylhydrazone $C_{22}H_{22}N_2O_2S$

243-345-4 **19817-91-5**
uridine 5'-(trisodium pyrophosphate) $C_9H_{14}N_2O_{12}P_2.3Na$

243-347-5 **19817-92-6**
uridine 5'-(disodium dihydrogen triphosphate) $C_9H_{15}N_2O_{15}P_3.3Na$

243-348-0 **19819-95-5**
o-chlorophenethylic alcohol C_8H_9ClO

243-349-6 **19819-98-8**
2-*o*-tolylethanol $C_9H_{12}O$

243-350-1 **19821-27-3**
1-ethyl 3-methyl 4-oxopiperidine-1,3-dicarboxylate $C_{10}H_{15}NO_5$

243-351-7 **19822-67-4**
2,2,5-trimethyl-4-cyclohepten-1-one $C_{10}H_{16}O$

243-352-2 **19823-28-0**
ethyl 2-cyano-3-methylhexanoate $C_{10}H_{17}NO_2$

243-353-8 **19829-31-3**
m-bromopropiophenone C_9H_9BrO

243-354-3 **19829-72-2**
2,3-dihydroxyterephthalic acid $C_8H_6O_6$

243-355-9 **19832-98-5**
1,2,3,4-tetrahydro-4-methylnaphthalen-1-one $C_{11}H_{12}O$

243-356-4 **19833-25-1**
2-(3,4-dihydroxyphenyl)-7-(*β*-D-glucopyranosyloxy)-3,5-dihydroxy-6-methoxy-4*H*-1-benzopyran-4-one $C_{22}H_{22}O_{13}$

243-358-5 **19833-78-4**
diethylammonium iodide $C_4H_{11}N.HI$

243-359-0 **19833-96-6**
methyl cyclopentylphenylglycolate $C_{14}H_{18}O_3$

243-360-6 **19834-02-7**
cyclohexylammonium hydrogen sulphate $C_6H_{13}N.H_2O_4S$

243-361-1 **19836-78-3**
3-methyloxazolidin-2-one $C_4H_7NO_2$

243-362-7 **19838-07-4**
3-methyl-(1*H*)-pyrazin-2-one $C_5H_6N_2O$

243-363-2 **19840-99-4**
7-amino-4-methyl-2-quinolone $C_{10}H_{10}N_2O$

243-364-8 **19841-48-6**
homocarnosine sulphate $C_{10}H_{16}N_4O_3.xH_2O_4S$

243-365-3 **19841-73-7**
4-(diphenylmethyl)piperidine $C_{18}H_{21}N$

243-366-9 **19845-37-5**
1-[bis(2-hydroxyethyl)amino]hexadecan-2-ol $C_{20}H_{43}NO_3$

243-367-4 **19847-10-0**
pyrazinecarbonyl chloride $C_5H_3ClN_2O$

243-369-5 **19847-12-2**
pyrazinecarbonitrile $C_5H_3N_3$

243-370-0 **19851-61-7**
dibenzyl terephthalate $C_{22}H_{18}O_4$

243-371-6 **19853-79-3**
2,4-dichloro-*m*-toluidine $C_7H_7Cl_2N$

243-372-1 **19854-31-0**
gallium(3+) perchlorate $ClHO_4.{}^1/_3Ga$

243-373-7 **19855-39-1**
deacetyllanatoside B $C_{47}H_{74}O_{19}$

243-374-2 **19855-40-4**
deacetyllanatoside A $C_{47}H_{74}O_{18}$

243-375-8 **19855-52-8**
allyl oleate $C_{21}H_{38}O_2$

243-376-3 **19855-56-2**
calcium fumarate (1:1) $C_4H_4O_4.Ca$

243-377-9 **19855-61-9**
dimethyl(octadecyl)ammonium acetate $C_{20}H_{43}N.C_2H_4O_2$

243-378-4 **19856-23-6**
sodium 4-oxovalerate $C_5H_8O_3.Na$

243-380-5 **19856-32-7**
barium sebacate $C_{10}H_{18}O_4.Ba$

243-381-0 **19858-14-1**
(methoxymethyl)thiirane C_4H_8OS

243-382-6 **19865-30-6**
tris[3-(allyloxy)-2-chloropropyl] phosphite $C_{18}H_{30}Cl_3O_6P$

243-383-1 **19867-34-6**
6-benzyl-1-oxa-6-azaspiro[2,5]octane $C_{13}H_{17}NO$

243-384-7 **19870-74-7**
[3*R*-(3*α*,3a*β*,6*β*,7*β*,8a*α*)]-octahydro-6-methoxy-3,6,8,8-tetramethyl-1*H*-3a,7-methanoazulene $C_{16}H_{28}O$

243-385-2 **19870-75-8**
8-propoxycedrane $C_{18}H_{32}O$

243-386-8 **19872-52-7**
4-mercapto-4-methylpentan-2-one $C_6H_{12}OS$

243-387-3 **19875-60-6**
lisuride hydrogen maleate $C_{20}H_{26}N_4O.C_4H_4O_4$

243-388-9 **19877-89-5**
vincanol $C_{19}H_{24}N_2O$

243-389-4 **19878-61-6**
2,5-bis[(1,1,3,3-tetramethylbutyl)dithio]-1,3,4-thiadiazole $C_{18}H_{34}N_2S_5$

243-391-5 **19878-87-6**
tris(hydroxyacetato-O^1,O^2)aluminium $C_6H_9AlO_9$

243-392-0 **19879-84-6**
1-thio-*β*-D-glucose 2,3,4,6-tetraacetate $C_{14}H_{20}O_9S$

243-393-6 **19881-18-6**
nitroscanate $C_{13}H_8N_2O_3S$

243-394-1 **19881-36-8**
diethyl[2-(4-nitrophenoxy)ethyl]amine $C_{12}H_{18}N_2O_3$

243-395-7 **19881-53-9**
ethyl 3-phenyl-DL-alaninate hydrochloride $C_{11}H_{15}NO_2.ClH$

243-396-2 **19883-26-2**
(*Z,Z*)-undeca-1,3,5-triene $C_{11}H_{18}$

243-397-8 **19883-27-3**
(*Z,E*)-undeca-1,3,5-triene $C_{11}H_{18}$

243-398-3 **19883-29-5**
(*E,E*)-undeca-1,3,5-triene $C_{11}H_{18}$

243-399-9 **19883-41-1**
methyl (*R*)-aminophenylacetate hydrochloride $C_9H_{11}NO_2.ClH$

243-400-2 **19888-56-3**
fluazacort $C_{25}H_{30}FNO_6$

243-401-8 **19889-13-5**
3-methyl-5-(3,4,4*a*,5,6,7,8,8*a*-octahydro-2,5,5,8*a*-tetramethyl-1-naphthyl)pent-2-en-1-al $C_{20}H_{32}O$

243-402-3 **19889-37-3**
2-ethyl-2-methylbutyric acid $C_7H_{14}O_2$

243-403-9 **19889-94-2**
[1*R*-(1*α*,2*α*,3*β*,5*α*)]-2,6,6-trimethylbicyclo[3.1.1]heptan-3-ol $C_{10}H_{18}O$

243-404-4 **19889-95-3**
[1*R*-(1*α*,2*α*,3*α*,5*α*)]-2,6,6-trimethylbicyclo[3.1.1]heptan-3-ol $C_{10}H_{18}O$

243-406-5 **19889-99-7**
[1*S*-(1*α*,3*β*,5*α*)]-6,6-dimethyl-2-methylenebicyclo[3.1.1]heptan-3-ol $C_{10}H_{16}O$

243-407-0 **19890-02-9**
[1*S*-(1*α*,2*α*,5*α*)]-4,6,6-trimethylbicyclo[3.1.1]hept-3-en-2-ol $C_{10}H_{16}O$

243-408-6 **19894-79-2**
diethyl (*E*)-(3,7-dimethyl-2,6-octadienyl)malonate $C_{17}H_{28}O_4$

243-409-1 **19894-97-4**
(1*R*)-6,6-dimethylbicyclo[3.1.1]hept-2-ene-2-methanol $C_{10}H_{16}O$

243-410-7 **19894-98-5**
[1*R*-(1*α*,3*β*,5*α*)]-6,6-dimethyl-2-methylenebicyclo[3.1.1]heptan-3-ol $C_{10}H_{16}O$

243-411-2 **19894-99-6**
[1*R*-(1*α*,2*β*,4*β*,6*α*)]-2,2,7-trimethyl-3-oxatricyclo[4.1.1.$0^{2,4}$]octane $C_{10}H_{16}O$

243-412-8 **19896-17-4**
1,1'-(2-methyl-1,3-phenylene)bis-1*H*-pyrrole-2,5-dione $C_{15}H_{10}N_2O_4$

243-413-3 **19896-25-4**
2,2'-(butane-1,4-diyl)bis-2-oxazoline-4,4-dimethanol $C_{14}H_{24}N_2O_6$

243-414-9 **19898-58-9**
(1*α*,3*β*,4*α*,6*α*)-3,7,7-trimethylbicyclo[4.1.0]heptane-3,4-diol $C_{10}H_{18}O_2$

243-415-4 **19898-59-0**
(1*α*,3*α*,4*α*,6*α*)-3,7,7-trimethylbicyclo[4.1.0]heptane-3,4-diol $C_{10}H_{18}O_2$

243-417-5 **19898-60-3**
(1*α*,3*β*,4*β*,6*α*)-3,7,7-trimethylbicyclo[4.1.0]heptane-3,4-diol $C_{10}H_{18}O_2$

243-418-0 **19898-61-4**
(1*α*,3*α*,4*β*,6*α*)-3,7,7-trimethylbicyclo[4.1.0]heptane-3,4-diol $C_{10}H_{18}O_2$

243-419-6 **19899-32-2**
(1*α*,2*α*,3*α*,5*β*)-1,2,3,5-tetramethylcyclohexane $C_{10}H_{20}$

243-420-1 **19900-65-3**
4,4'-methylenebis(2-ethylaniline) $C_{17}H_{22}N_2$

243-421-7 **19900-69-7**
4,4'-methylenebis(2,6-diisopropylaniline) $C_{25}H_{38}N_2$

243-422-2 **19900-85-7**
1,1'-[isobutylidenebis(oxy)]bis[2-ethylhexane] $C_{20}H_{42}O_2$

243-423-8 **19910-33-9**
2-(4-nitrophenyl)propionic acid $C_9H_9NO_4$

243-424-3 **19910-65-7**
bis-*sec*-butyl peroxydicarbonate $C_{10}H_{18}O_6$

243-425-9 **19916-65-5**
2,2-dichlorobicyclo[2.2.1]heptane $C_7H_{10}Cl_2$

243-426-4 **19920-34-4**
2,3-dihydro-5-methyl-*ε*-2-dioxo-1*H*-imidazole-4-hexanoic acid $C_{10}H_{14}N_2O_4$

243-428-5 **19924-43-7**
(3-methoxyphenyl)acetonitrile C_9H_9NO

243-429-0 **19931-81-8**
[1,3,5-benzenetriyltris(1-methylethylidene)]tris(*tert*-butyl) peroxide $C_{27}H_{48}O_6$

243-430-6 **19931-87-4**
2-phenyl-1*H*-indole-1-propiononitrile $C_{17}H_{14}N_2$

243-431-1 **19932-26-4**
[(2,2,3,3-tetrafluoropropoxy)methyl]oxirane $C_6H_8F_4O_2$

243-432-7 **19935-93-4**
diethyl *tert*-butylphosphonate $C_8H_{19}O_3P$

243-433-2 **19937-59-8**
metoxuron $C_{10}H_{13}ClN_2O_2$

243-434-8 **19939-82-3**
1-naphthyl*β*-D-glucopyranoside $C_{16}H_{18}O_6$

243-435-3 **19941-28-7**
methyl [1*R*-(1*α*,4a*β*,4b*α*,7*β*,8a*β*,10a*α*)]-tetradecahydro-7-isopropyl-1,4*a*-dimethylphenanthren-1-carboxylate $C_{21}H_{36}O_2$

243-436-9 **19942-78-0**
octyl thiocyanate $C_9H_{17}NS$

243-437-4 **19947-75-2**
3,4-dimethylisoxazol-5-ylamine $C_5H_8N_2O$

243-439-5 **19952-47-7**
4-chlorobenzothiazol-2-ylamine $C_7H_5ClN_2S$

243-440-0 **19957-85-8**
1-methyl-4-(1-methyleneallyl)cyclohexene $C_{11}H_{16}$

243-441-6 **19959-22-9**
dodecyldimethylammonium bromide $C_{14}H_{31}N.BrH$

243-442-1 **19961-27-4**
N-ethylisopropylamine $C_5H_{13}N$

243-443-7 **19962-37-9**
N-(6,7-dihydro-6-oxo-1*H*-purin-2-yl)acetamide $C_7H_7N_5O_2$

243-444-2 **19968-85-5**
1-aminomethylcyclohexan-1-ol hydrochloride $C_7H_{15}NO.ClH$

243-445-8 **19970-80-0**
tetrahydro-1*H*-1,4-diazepine-1,4(5*H*)-dipropanol $C_{11}H_{24}N_2O_2$

243-446-3 **19971-12-1**
3,5-dibromo-2,2,6,6-tetramethyl-4-piperidone hydrobromide $C_9H_{15}Br_2NO.BrH$

243-447-9 **19975-56-5**
4,5-dihydro-2-(methylthio)thiazole $C_4H_7NS_2$

243-448-4 **19980-43-9**
(1-cyclopenten-1-yloxy)trimethylsilane $C_8H_{16}OSi$

243-450-5 **19980-50-8**
2-acetyl-4-*tert*-butylcyclohexan-1-one $C_{12}H_{20}O_2$

243-451-0 **19981-17-0**
cyanamide, sodium salt $CH_2N_2.xNa$

243-452-6 **19983-15-4**
4,5-dihydro-2-phenylthiazole-4-carboxylic acid $C_{10}H_9NO_2S$

243-453-1 **19992-45-1**
4-phenylcyclohexylamine $C_{12}H_{17}N$

243-454-7 **19992-80-4**
butixirate $C_{16}H_{16}O_2.C_{12}H_{17}N$

243-455-2 **19996-02-2**
10-chloroanthracene-9-methanol $C_{15}H_{11}ClO$

243-456-8 **19997-48-9**
2-(bromomethyl)-2,3-dihydro-5-methylbenzofuran $C_{10}H_{11}BrO$

243-457-3 **19997-52-5**
2-(bromomethyl)-2,3-dihydro-5-methoxybenzofuran $C_{10}H_{11}BrO_2$

243-458-9 **20002-32-8**
1,2-diphenyl-1,2-di(*o*-tolyl)ethane-1,2-diol $C_{28}H_{26}O_2$

243-459-4 **20004-12-0**
dodecyl 4,4-dibutyl-7-oxo-8-oxa-3,5-dithia-4-stannaicosanoate $C_{33}H_{72}O_4S_2Sn$

243-461-5 **20006-68-2**
dichloromethyl[3-[1,2,2,2-tetrafluoro-1-(trifluoromethyl)ethoxy]propyl]silane $C_7H_9Cl_2F_7OSi$

243-462-0 **20006-85-3**
methyl cyclopent-2-ene-1-acetate $C_8H_{12}O_2$

243-463-6 **20007-72-1**
3,4,8,8a-tetrahydro-8a-methyl-(2H,7H)naphthalene-1,6-dione $C_{11}H_{14}O_2$

243-464-1 **20009-20-5**
4-(acetoxy)-*α*,*α*,4-trimethylcyclohexylmethyl acetate $C_{14}H_{24}O_4$

243-465-7 **20013-73-4**
2,6,6-trimethylcyclohex-2-en-1-one $C_9H_{14}O$

243-466-2 **20017-67-8**
3,3-diphenylpropanol $C_{15}H_{16}O$

243-467-8 **20017-68-9**
1,1'-(3-bromopropylidene)bisbenzene $C_{15}H_{15}Br$

243-468-3 **20018-09-1**
p-[(diiodomethyl)sulphonyl]toluene $C_8H_8I_2O_2S$

243-469-9 **20025-74-5**
trisodium 3-[[4-[[4-[(2,5,6-trichloropyrimidin-4-yl)amino]phenyl]azo]phenyl]azo]naphthalene-1,5,7-trisulphonate $C_{26}H_{16}Cl_3N_7O_9S_3.3Na$

243-470-4 **20028-80-2**
1,2,4-benzotriazin-3-amine $C_7H_6N_4$

243-472-5 **20029-52-1**
4-cyclohexylbenzoic acid $C_{13}H_{16}O_2$

243-473-0 **20030-30-2**
2,5,6-trimethylcyclohex-2-en-1-one $C_9H_{14}O$

243-474-6 **20034-29-1**
N-(3-methoxypropyl)naphthalen-1-amine $C_{14}H_{17}NO$

243-475-1 **20034-71-3**
o-(chloromethyl)cumene $C_{10}H_{13}Cl$

243-476-7 **20036-08-2**
4-chloro-*N*-(5-hydroxy-1,5-dimethylhexyl)-3-sulphamoylbenzamide $C_{13}H_{23}ClN_2O_4S$

243-477-2 **20037-59-6**
dichlorobis(ethylenediamine)iridium perchlorate $C_4H_{16}Cl_2IrN_4.ClO_4$

243-478-8 **20039-37-6**
pyridinium dichromate $C_5H_5N.{}^1/_2Cr_2H_2O_7$

243-479-3 **20043-92-9**
1-hydroxy-*N*-octadecylnaphthalene-2-carboxamide $C_{29}H_{45}NO_2$

243-480-9 **20045-09-4**
(3*β*,5*β*)-3-[(2,6-dideoxy-3,4-di-*O*-methyl-*β*-D\-ribo-hexopyranosyl)oxy]-5,14,19-trihydroxycard-20(22)-enolide $C_{31}H_{48}O_9$

243-481-4 **20045-26-5**
3*β*-[(2,6-dideoxy-3,4-*O*-isopropylidene-*β*-D\-*ribo*-hexopyranosyl)oxy]-5,14,19-trihydroxy-5*β*-card-20(22)-enolide $C_{32}H_{48}O_9$

243-483-5 **20045-34-5**
pyrogallol, potassium salt $C_6H_6O_3.xK$

243-484-0 **20048-92-4**
1-ethyl-2-methylquinolinium toluene-*p*-sulphonate $C_{12}H_{14}N.C_7H_7O_3S$

243-485-6 **20051-76-7**
4*α*,5-epoxy-5*α*-androst-2-eno[2,3-*d*]isoxazol-17*β*-ol $C_{20}H_{27}NO_3$

243-486-1 **20055-98-5**
sodium 2-hydroxy-3-mercaptopropanesulphonate $C_3H_8O_4S_2.Na$

243-487-7 **20056-66-0**
m-pentylphenol $C_{11}H_{16}O$

243-488-2 **20056-92-2**
(*Z*)-dodec-7-enol $C_{12}H_{24}O$

243-489-8 **20059-24-9**
5-(diethylamino)-2-[(2-hydroxy-5-nitrophenyl)azo]phenol $C_{16}H_{18}N_4O_4$

243-490-3 **20059-62-5**
methyl 2-methyl-*N*-phenylalaninate $C_{11}H_{15}NO_2$

243-491-9 **20059-73-8**
p-[2-(dimethylamino)ethoxy]benzylamine $C_{11}H_{18}N_2O$

243-492-4 **20061-84-1**
diethyl [2-(cyclohexylamino)vinyl]phosphonate $C_{12}H_{24}NO_3P$

243-494-5 **20062-22-0**
2,2',4,4',6,6'-hexanitrostilbene $C_{14}H_6N_6O_{12}$

243-495-0 **20063-92-7**
(*E*)-non-3-ene C_9H_{18}

243-496-6 **20068-02-4**
(*Z*)-2-methyl-2-butenenitrile C_5H_7N

243-497-1 **20073-13-6**
methyl [1*α*,2*β*(*Z*)]-(±)-3-oxo-2-(pent-2-enyl)cyclopentaneacetate $C_{13}H_{20}O_3$

243-498-7 **20073-24-9**
ethyl 7-oxo-7*H*-furo[3,2-*g*][1]benzopyran-6-carboxylate $C_{14}H_{10}O_5$

243-499-2 **20073-50-1**
oxazolidine-3-ethanol $C_5H_{11}NO_2$

243-500-6 **20073-51-2**
2,6-bis[[bis(2-hydroxyethyl)amino]methyl]-4-nonylphenol $C_{25}H_{48}N_2O_5$

243-501-1 **20073-52-3**
α-[bis(2-hydroxyethyl)amino]-4-nonyl-*o*-cresol $C_{20}H_{35}NO_3$

243-502-7 **20074-69-5**
sodium 7-amino-4-hydroxynaphthalene-2-sulphonate $C_{10}H_9NO_4S.Na$

243-503-2 **20074-76-4**
copper(2+) acrylate $C_3H_4O_2.{}^1/_2Cu$

243-504-8 **20074-79-7**
diethyl *p*-aminobenzylphosphonate $C_{11}H_{18}NO_3P$

243-505-3 **20075-26-7**
1-(methoxymethyl)-1*H*-imidazole $C_5H_8N_2O$

243-506-9 **20082-71-7**
chlorodimethylpentafluorophenylsilane $C_8H_6ClF_5Si$

243-507-4 **20082-91-1**
4,4-diethoxybutan-2-one $C_8H_{16}O_3$

243-509-5 **20096-03-1**
3,3-diethyl-5-(hydroxymethyl)pyridine-2,4(1*H*,3*H*-dione $C_{10}H_{15}NO_3$

243-510-0 **20098-38-8**
1,2,4,5-tetrachloro-3,6-dinitrobenzene $C_6Cl_4N_2O_4$

243-511-6 **20098-48-0**
1,2,3-trichloro-5-nitrobenzene $C_6H_2Cl_3NO_2$

243-512-1 **20103-09-7**
2,5-dichlorobenzene-1,4-diamine $C_6H_6Cl_2N_2$

243-513-7 **20103-10-0**
2,6-dichlorohydroquinone $C_6H_4Cl_2O_2$

243-514-2 **20103-21-3**
sodium 4-hydroxy-6-(methylamino)naphthalene-2-sulphonate $C_{11}H_{11}NO_4S.Na$

243-515-8 **20103-33-7**
2-henicosyl-(5*H*)-oxazole-4,4-dimethanol $C_{26}H_{51}NO_3$

243-516-3 **20103-35-9**
[2-heptadecyl-4,5-dihydro-4-(hydroxymethyl)oxazol-4-yl]methyl stearate $C_{40}H_{77}NO_4$

243-517-9 **20109-39-1**
2-[2-(benzoyloxy)propoxy]propyl benzoate $C_{20}H_{22}O_5$

243-518-4 **20109-59-5**
sodium perfluoroheptanoate $C_7HF_{13}O_2.Na$

243-520-5 **20112-79-2**
4,5-dihydro-2-(methylthio)-1*H*-imidazole $C_4H_8N_2S$

243-521-0 **20115-23-5**
phenyl valerate $C_{11}H_{14}O_2$

243-522-6 **20116-65-8**
dimethyl 4-methylphthalate $C_{11}H_{12}O_4$

243-523-1 **20119-28-2**
2-(3,3-dimethyltriazen-1-yl)benzoic acid $C_9H_{11}N_3O_2$

243-524-7 **20120-21-2**
ethyl *N*,*N*-dimethyl-*β*-alaninate $C_7H_{15}NO_2$

243-525-2 **20120-23-4**
ethyl *N*,*N*-dibutyl-*β*-alaninate $C_{13}H_{27}NO_2$

243-526-8 **20120-24-5**
ethyl 4-morpholinepropionate $C_9H_{17}NO_3$

243-527-3 **20120-26-7**
methyl *α*-methyl-4-morpholinepropionate $C_9H_{17}NO_3$

243-528-9 **20120-33-6**
dimethyl [3-[(hydroxymethyl)amino]-3-oxopropyl]phosphonate $C_6H_{14}NO_5P$

243-529-4 **20120-48-3**
disodium 6,6'-iminobis[4-hydroxynaphthalene-2-sulphonate] $C_{20}H_{15}NO_8S_2.2Na$

243-531-5 **20123-80-2**
calcium dobesilate $C_6H_6O_5S.{}^1/_2Ca$

243-532-0 **20125-81-9**
(*E*)-oct-2-en-4-ol $C_8H_{16}O$

243-533-6 **20125-84-2**
(*Z*)-oct-3-en-1-ol $C_8H_{16}O$

243-534-1 **20125-85-3**
(*E*)-oct-3-en-1-ol $C_8H_{16}O$

243-535-7 **20127-07-5**
6-oxaspiro[4.5]decan-7-one $C_9H_{14}O_2$

243-536-2 **20132-74-5**
2,2-dichloro-*N*-methyl-3-oxobutyramide $C_5H_7Cl_2NO_2$

243-537-8 **20132-75-6**
methyl 4-(aminocarbonyl)-2-nitrobenzoate $C_9H_8N_2O_5$

243-538-3 **20133-93-1**
1-chloro-3-(1-naphthyloxy)propan-2-ol $C_{13}H_{13}ClO_2$

243-539-9 **20139-54-2**
N-(3-chloro-*o*-tolyl)-3-oxobutyramide $C_{11}H_{12}ClNO_2$

243-540-4 **20139-55-3**
4'-chloro-2'-methylacetoacetanilide $C_{11}H_{12}ClNO_2$

243-542-5 **20139-62-2**
2,2'-[(2,2'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[*N*-(4-methoxyphenyl)-3-oxobutyramide] $C_{34}H_{30}Cl_2N_6O_6$

243-543-0 **20139-72-4**
2,2''-[(2,2'-dichloro-4,4'-biphenylylene)bis(azo)]bis[4'-chloro-2',5'-dimethoxyacetoacetanilide] $C_{36}H_{32}Cl_4N_6O_8$

243-544-6 **20142-88-5**
(4-nitrophenoxy)acetyl chloride $C_8H_6ClNO_4$

243-545-1 **20144-45-0**
2-(isopropyl)-5-methylcyclohexen-1-yl acetate $C_{12}H_{20}O_2$

243-546-7 **20153-49-5**
fluorotripentylstannane $C_{15}H_{33}FSn$

243-547-2 **20153-50-8**
fluorotrihexylstannane $C_{18}H_{39}FSn$

243-548-8 **20153-98-4**
(tetrahydro-1*H*-1,4-diazepine-1,4(5*H*)-diyl)di(propane-1,3-diyl) bis(3,4,5-trimethoxybenzoate) dihydrochloride $C_{32}H_{44}N_2O_{10}.2ClH$

243-549-3 **20155-05-9**
17*β*,19-dihydroxyandrost-4-en-3-one 17-benzoate $C_{26}H_{32}O_4$

243-550-9 **20165-81-5**
diethyl dichloromalonate $C_7H_{10}Cl_2O_4$

243-551-4 **20166-49-8**
2-acetoxyethyl methacrylate $C_8H_{12}O_4$

243-553-5 **20166-73-8**
3-(dimethylamino)-2,2-dimethylpropyl acrylate $C_{10}H_{19}NO_2$

243-554-0 **20166-75-0**
N-[3-(dimethylamino)-2,2-dimethylpropyl]acrylamide $C_{12}H_{24}N_2O$

243-555-6 **20168-99-4**
cinmetacin $C_{21}H_{19}NO_4$

243-556-1 **20170-32-5**
3-(3,5-di-*tert*-butyl-4-hydroxyphenyl)propionic acid $C_{17}H_{26}O_3$

243-557-7 **20170-34-7**
diethyl isopropenylphosphonate $C_7H_{15}O_3P$

243-558-2 **20170-36-9**
trichloro(4-methylpentyl)silane $C_6H_{13}Cl_3Si$

243-559-8 **20171-06-6**
1-amino-*N*-butyl-9,10-dihydro-4-(methylamino)-9,10-dioxoanthracene-2-carboxamide $C_{20}H_{21}N_3O_3$

243-560-3 **20172-42-3**
N-benzylidenedodecylamine $C_{19}H_{31}N$

243-561-9 **20173-04-0**
3-(methylaminomethyl)pyridine $C_7H_{10}N_2$

243-562-4 **20174-68-9**
4-methylbenzothiazol-2(3*H*)-one hydrazone $C_8H_9N_3S$

243-564-5 **20174-73-6**
iron(3+) heptadecanoate $C_{17}H_{34}O_2.1/3Fe$

243-565-0 **20179-08-2**
p-[[1-amino-4-hydroxy-9,10-dioxo-9,10-dihydro-2-anthryl]oxy]phenyl acetate $C_{22}H_{15}NO_6$

243-566-6 **20179-35-5**
disodium 4,4'-bis[[4-[(2-hydroxypropyl)amino]-6-methoxy-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{28}H_{34}N_{10}O_{10}S_2.2Na$

243-567-1 **20182-55-2**
disodium 4,4'-bis[[4-amino-6-[bis(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{28}H_{36}N_{12}O_{10}S_2.2Na$

243-568-7 **20185-96-0**
2-pyrrolidin-1-ylethyl 2-phenylbicyclo[2.2.1]heptane-2-carboxylate hydrochloride $C_{20}H_{27}NO_2.ClH$

243-569-2 **20187-55-7**
bendazac $C_{16}H_{14}N_2O_3$

243-570-8 **20190-00-5**
dipentaerythritol pentastearate $C_{100}H_{192}O_{12}$

243-571-3 **20190-03-8**
cyclohexylammonium cyclohexylcarbamate $C_7H_{13}NO_2.C_6H_{13}N$

243-572-9 **20192-91-0**
N-acetyl-L-cysteine, compound with [*R*-(*R**,*R**)]-2-[(dichloroacetyl)amino]-3-hydroxy-3-[4-mesylphenyl]propyl glycinate (1:1) $C_{14}H_{18}Cl_2N_2O_6S.C_5H_9NO_3S$

243-573-4 **20193-20-8**
N-ethylpropylamine $C_5H_{13}N$

243-575-5 **20193-21-9**
N-propylbutylamine $C_7H_{17}N$

243-576-0 **20193-94-6**
bis[(*p*-tolyl)methyl] disulphide $C_{16}H_{18}S_2$

243-577-6 **20194-70-1**
1-(tetrahydro-4-methyl-2*H*-pyran-2-yl)acetone $C_9H_{16}O_2$

243-578-1 **20195-22-6**
2,4-dinitrobenzoyl chloride $C_7H_3ClN_2O_5$

243-579-7 **20195-23-7**
octanoic acid, chromium salt $C_8H_{16}O_2.xCr$

243-580-2 **20195-94-2**
3,6-bis(dimethylamino)-10-methylacridinium chloride $C_{18}H_{22}N_3.Cl$

243-581-8 **20196-21-8**
thiomorpholin-3-one C_4H_7NOS

243-582-3 **20196-67-2**
[2-[3-(4-hydroxy-3,5-dimethoxyphenyl)acryloyloxy]ethyl]trimethylammonium, saltwith 1-thio-*β*-D-glucopyranose 1-[4-hydroxy-*N*-(sulphooxy)phenylacetimidate] (1:1) $C_{16}H_{24}NO_5.C_{14}H_{18}NO_{10}S_2$

243-583-9 **20198-64-5**
bis(3-phenylpropyl) phthalate $C_{26}H_{26}O_4$

243-584-4 **20198-87-2**
N-octadecylbenzylamine $C_{25}H_{45}N$

243-586-5 **20200-22-0**
N-methyl-2-nitro-4-(trifluoromethyl)aniline $C_8H_7F_3N_2O_2$

243-587-0 **20201-24-5**
ethyl 3-methyl-2-oxobutyrate $C_7H_{12}O_3$

243-588-6 **20201-60-9**
2-methoxy-4-(5,6,6-trimethylbicyclo[2.2.1]hept-2-yl)phenol $C_{17}H_{24}O_2$

243-589-1 **20201-72-3**
2-methoxy-5-(5,6,6-trimethyl-2-norbornyl)phenol $C_{17}H_{24}O_2$

243-590-7 **20201-75-6**
2-methoxy-6-(5,6,6-trimethyl-2-norbornyl)phenol $C_{17}H_{24}O_2$

243-591-2 **20203-03-6**
zinc hydroxymethanesulphonate (1:2) $CH_4O_4S.1/2Zn$

243-592-8 **20203-47-8**
chromic acid, compound with cyclohexylamine (1:1) $C_6H_{13}N.CrH_2O_4$

243-593-3 **20205-91-8**
boron monophosphide BP

243-594-9 **20206-64-8**
4,4'-bis[[6-anilino-4-[bis(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonic acid, compound with 2-aminoethanol (1:2) $C_{40}H_{44}N_{12}O_{10}S_2.2C_2H_7NO$

243-595-4 **20207-13-0**
4-[(2-aminoethoxy)ethyl]morpholine $C_8H_{18}N_2O_2$

243-597-5 **20207-36-7**
2-(hexyloxy)ethyl laurate $C_{20}H_{40}O_3$

243-598-0 **20208-23-5**
hexamethylenediammonium diiodide $C_6H_{16}N_2.2HI$

243-599-6 **20208-73-5**
N-(1-oxobutyl)glycine $C_6H_{11}NO_3$

243-601-5 **20208-95-1**
1,3,5-triazine-2,4,6-triamine monophosphate $C_3H_6N_6.H_3O_4P$

243-602-0 **20210-73-5**
1-amino-4-hydroxy-2-[4-[[(4-methylphenyl)sulphonyl]oxy]phenoxy]anthraquinone $C_{27}H_{19}NO_7S$

243-603-6 **20210-74-6**
4-[(1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthryl)oxy]phenyl *o*-toluenesulphonate $C_{27}H_{19}NO_7S$

243-604-1 **20210-97-3**
ethylene disalicylate $C_{16}H_{14}O_6$

243-605-7 **20215-36-5**
sodium 8-hydroxynaphthalene-1-sulphonate $C_{10}H_8O_4S.Na$

243-606-2 20217-01-0
[(2,4-dibromophenoxy)methyl]oxirane $C_9H_8Br_2O_2$

243-607-8 20221-27-6
methyl (9*Z*,12*E*)-octadeca-9,12-dienoate $C_{19}H_{34}O_2$

243-608-3 20225-24-5
2-ethylvaleric acid $C_7H_{14}O_2$

243-609-9 20226-63-5
sodium 2,3,5-trichlorophenolate $C_6H_3Cl_3O.Na$

243-610-4 20227-53-6
2-(*tert*-butyl)-4-[1-[3-(*tert*-butyl)-4-hydroxyphenyl]-1-methylethyl]phenyl bis(4-nonylphenyl) phosphite $C_{53}H_{77}O_4P$

243-612-5 20227-92-3
cyclohexylammonium carbonate $C_6H_{13}N.xCH_2O_3$

243-613-0 20228-26-6
Benzenesulfonic acid, 4-hydroxy-3-methoxy-, compd. with 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthacenecarboxamide (1:1), [4*S*-(4α,4aα,5aα,6β,12aα)]-
$C_{22}H_{24}N_2O_8.C_7H_8O_3S$

243-614-6 20229-56-5
2-[4-(β-D-glucopyranosyloxy)-3-hydroxyphenyl]-3,5,7-trihydroxy-4*H*-1-benzopyran-4-one $C_{21}H_{20}O_{12}$

243-615-1 20230-89-1
trimethylammonium iodide $C_3H_9N.HI$

243-616-7 20231-81-6
(3β,5.α.)-3-[(6-*O*-β-D-glucopyranosyl-β-D-glucopyranosyl)oxy]-14-hydroxycard-20(22)-enolide $C_{35}H_{54}O_{14}$

243-617-2 20232-11-5
6-methyl-1*H*-indene $C_{10}H_{10}$

243-618-8 20232-79-5
4-pyridylammonium 4-pyridyldithiocarbamate
$C_6H_6N_2S_2.C_5H_6N_2$

243-619-3 20235-19-2
DL-arabinose $C_5H_{10}O_5$

243-620-9 20236-55-9
barium bis(2,4,6-trinitroresorcinolate) $C_6H_3N_3O_8.{}^1/_2Ba$

243-621-4 20236-81-1
tridecyl orthoborate $C_{30}H_{63}BO_3$

243-623-5 20236-82-2
(5α)-6,7-didehydro-4,5-epoxy-3-methoxy-17-methylmorphinan-6-yl acetate hydrochloride $C_{20}H_{23}NO_4.ClH$

243-624-0 20237-46-1
(*Z*)-non-3-ene C_9H_{18}

243-625-6 20237-98-3
2,6-bis(4-azidobenzylidene)cyclohexan-1-one $C_{20}H_{16}N_6O$

243-626-1 20239-99-0
[3*S*-(3α,4β,21β)]-14-ethyl-13-formyl-21-(methoxycarbonyl)-4,8,18-trimethyl-20-oxo-9-vinylphorbine-3-propionic acid
$C_{35}H_{34}N_4O_6$

243-627-7 20240-06-6
copper(1+) oleate $C_{18}H_{34}O_2.Cu$

243-628-2 20241-55-8
disodium 4-(benzoylamino)-5-hydroxynaphthalene-1,7-disulphonate $C_{17}H_{13}NO_8S_2.2Na$

243-629-8 20241-68-3
4-amino-*N*-[3-[(2-hydroxyethyl)sulphonyl]phenyl]benzamide
$C_{15}H_{16}N_2O_4S$

243-630-3 20241-74-1
1,4-bis[(2,6-diethylphenyl)amino]anthraquinone $C_{34}H_{34}N_2O_2$

243-631-9 20241-75-2
1,5-dihydroxy-4,8-bis[(4-methylphenyl)amino]anthraquinone
$C_{28}H_{22}N_2O_4$

243-632-4 20241-76-3
1,8-dihydroxy-4-nitro-5-(phenylamino)anthraquinone
$C_{20}H_{12}N_2O_6$

243-634-5 20241-77-4
1-amino-4,5-dihydroxy-8-(phenylamino)anthraquinone
$C_{20}H_{14}N_2O_4$

243-635-0 20241-99-0
2,2-bis(allyloxymethyl)butyl methacrylate $C_{16}H_{26}O_4$

243-636-6 20243-64-5
manganese(2+) myristate $C_{14}H_{28}O_2.{}^1/_2Mn$

243-637-1 20244-21-7
sodium pyrocatecholate $C_6H_6O_2.xNa$

243-638-7 20244-61-5
2,4,4,6-tetrabromocyclohexa-2,5-dienone $C_6H_2Br_4O$

243-639-2 20246-15-5
1,1'-(decane-1,10-diyl)bis[4-amino-2-methylquinolinium] diundec-10-enoate $C_{30}H_{40}N_4.2C_{11}H_{19}O_2$

243-640-8 20248-85-5
2-(2-ethyl-2-methyl-3-oxazolidinyl)ethyl methacrylate
$C_{12}H_{21}NO_3$

243-641-3 20249-05-2
2,2'-[(5-acetamido-2-ethoxyphenyl)imino]diethyl diacetate
$C_{18}H_{26}N_2O_6$

243-642-9 20253-60-5
1,4-dihydroxy-2-[(3-methoxypropyl)amino]anthraquinone
$C_{18}H_{17}NO_5$

243-643-4 20255-94-1
1-(hydroxymethyl)ethylene dimyristate $C_{31}H_{60}O_5$

243-645-5 20259-31-8
iron tridocosanoate $C_{22}H_{44}O_2.{}^1/_3Fe$

243-646-0 20259-32-9
iron tripalmitate $C_{16}H_{32}O_2.{}^1/_3Fe$

243-647-6 20259-91-0
sodium decyl phthalate $C_{18}H_{26}O_4.Na$

243-648-1 20260-53-1
nicotinoyl chloride hydrochloride $C_6H_4ClNO.ClH$

243-649-7 20261-05-6
ammonium malate $C_4H_6O_5.xH_3N$

243-650-2 20261-59-0
bis(2-hydroxyethylammonium) sulphate $C_2H_7NO.{}^1/_2H_2O_4S$

243-651-8 20261-60-3
bis[bis(2-hydroxyethyl)ammonium] sulphate
$C_4H_{11}NO_2.{}^1/_2H_2O_4S$

243-652-3 20262-26-4
5'-Inosinic acid, dipotassium salt $C_{10}H_{13}N_4O_8P.2K$

243-653-9 20262-58-2
disodium 6-acetamido-4-hydroxy-3-[[4-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-2-sulphonate
$C_{20}H_{19}N_3O_{11}S_3.2Na$

243-654-4 20262-76-4
hydrogen [4-[4-(diethylamino)-5'-hydroxy-2',4'-disulphonatobenzhydrylidene]cyclohexa-2,5-dien-1-ylidene]diethylammonium, monosodium salt $C_{27}H_{32}N_2O_7S_2.Na$

243-656-5 20263-96-7
4-chloroanilinium chloride $C_6H_6ClN.ClH$

243-657-0 20263-97-8
p-anisidinium chloride $C_7H_9NO.ClH$

243-658-6 20266-00-6
1-(chloroacetyl)pyrrolidine $C_6H_{10}ClNO$

243-659-1 20267-15-6
dinonyl phenyl phosphite $C_{24}H_{43}O_3P$

243-660-7 20267-20-3
ethylene dipivalate $C_{12}H_{22}O_4$

243-661-2 20267-56-5
O,O-dipotassium dithiooxalate $C_2H_2O_2S_2.2K$

243-662-8 20267-87-2
(±)-chelidonine $C_{20}H_{19}NO_5$

243-663-3 20270-50-2
bis(3,5,5-trimethylhexyl) adipate $C_{24}H_{46}O_4$

243-664-9 20271-40-3
sodium 5-chloro-*N*-[2-[4-[[[(cyclohexylamino)carbonyl]amino]sulphonyl]phenyl]ethyl]-2-methoxybenzamidate
$C_{23}H_{28}ClN_3O_5S.xNa$

243-665-4 20272-84-8
3β-hydroxypregna-1,4-dien-20-one $C_{21}H_{30}O_2$

243-667-5 20273-27-2
[1,1'-bicyclohexyl]-4-ylbenzene $C_{18}H_{26}$

243-668-0 20275-70-1
sodium 2-hydroxydecanesulphonate $C_{10}H_{22}O_4S.Na$

243-669-6 20277-69-4
sodium methanesulphinate $CH_4O_2S.Na$

243-670-1 20278-99-3
ammonium 3,5-dinitro-*o*-cresolate $C_7H_6N_2O_5.H_3N$

243-671-7 20279-16-7
dibenzofuran-3-ol $C_{12}H_8O_2$

243-672-2 20279-21-4
1,2,3,10*b*-tetrahydrofluoranthene $C_{16}H_{14}$

243-673-8 **20279-25-8**
1,7,7-trimethylbicyclo[2.2.1]hept-2-yl propionate $C_{13}H_{22}O_2$

243-674-3 **20279-47-4**
phenethyl pyruvate $C_{11}H_{12}O_3$

243-675-9 **20279-49-6**
pentyl 4-oxovalerate $C_{10}H_{18}O_3$

243-676-4 **20279-51-0**
hexyl lactate $C_9H_{18}O_3$

243-678-5 **20280-10-8**
N,*N*,*N'*,*N'*-tetrabutylmethylenediamine $C_{17}H_{38}N_2$

243-679-0 **20281-00-9**
dicesium oxide Cs_2O

243-680-6 **20282-30-8**
3-(1-methylethyl)-1,1'-biphenyl $C_{15}H_{16}$

243-681-1 **20282-70-6**
3,3'-dimethoxy[1,1'-biphenyl]-4,4'-bis(diazonium) $C_{14}H_{12}N_4O_2$

243-682-7 **20284-29-1**
octaoleic acid, octaester with tripentaerythritol $C_{159}H_{288}O_{18}$

243-683-2 **20284-67-7**
dimethyl(3-stearamidepropyl)(3-sulphonatopropyl)ammonium $C_{28}H_{58}N_2O_4S$

243-684-8 **20285-07-8**
(2,5-dioxoimidazolidin-4-yl)urea, compound with 2-aminoethanol (1:1) $C_4H_6N_4O_3.C_2H_7NO$

243-685-3 **20285-16-9**
sodium *p*-cymene-5-hydroxy-2-sulphonate $C_{10}H_{14}O_4S.Na$

243-686-9 **20285-77-2**
3-[[(1-hydroxy-2-naphthyl)carbonyl]amino]-4-(methyloctadecylamino)benzoic acid $C_{37}H_{52}N_2O_4$

243-687-4 **20286-45-7**
1-ethylhexyl butyrate $C_{12}H_{24}O_2$

243-689-5 **20287-37-0**
fenquizone $C_{14}H_{12}ClN_3O_3S$

243-690-0 **20289-26-3**
4-(phenylmethoxy)-1*H*-indole $C_{15}H_{13}NO$

243-691-6 **20289-44-5**
4-aminopyrazolo[3,4-*d*]pyrimidine $C_5H_5N_5$

243-692-1 **20290-84-0**
hexyl oleate $C_{24}H_{46}O_2$

243-693-7 **20291-40-1**
methyl hydrogen heptane-1,7-dioate $C_8H_{14}O_4$

243-694-2 **20291-75-2**
1,2,8-trimethylphenanthrene $C_{17}H_{16}$

243-695-8 **20291-98-9**
4-(methylamino)-2,6-dinitrophenol $C_7H_7N_3O_5$

243-696-3 **20292-01-7**
hexyl mercaptoacetate $C_8H_{16}O_2S$

243-697-9 **20292-08-4**
2-ethylhexyl laurate $C_{20}H_{40}O_2$

243-698-4 **20292-09-5**
dodecyl octanoate $C_{20}H_{40}O_2$

243-700-3 **20292-68-6**
trimethyl[2-(1-oxobutoxy)ethyl]ammonium perchlorate $C_9H_{20}NO_2.ClO_4$

243-701-9 **20294-29-5**
1-methylindan-4-ol $C_{10}H_{12}O$

243-702-4 **20294-30-8**
2-methylindan-4-ol $C_{10}H_{12}O$

243-704-5 **20294-31-9**
5-methylindan-4-ol $C_{10}H_{12}O$

243-705-0 **20294-32-0**
6-methylindan-4-ol $C_{10}H_{12}O$

243-706-6 **20294-36-4**
1-methylindan-5-ol $C_{10}H_{12}O$

243-707-1 **20294-37-5**
3-methylindan-5-ol $C_{10}H_{12}O$

243-708-7 **20294-38-6**
4-methylindan-5-ol $C_{10}H_{12}O$

243-709-2 **20294-39-7**
6-methylindan-5-ol $C_{10}H_{12}O$

243-710-8 **20294-40-0**
7-methylindan-5-ol $C_{10}H_{12}O$

243-711-3 **20294-76-2**
octadecane-1,2-diol $C_{18}H_{38}O_2$

243-712-9 **20295-64-1**
chloride 2-chloropyridinium 1-oxide $C_5H_4ClNO.ClH$

243-713-4 **20296-29-1**
(±)-octan-3-ol $C_8H_{18}O$

243-715-5 **20296-94-0**
calcium bis(sulphanilate) $C_6H_7NO_3S.{}^1/_2Ca$

243-716-0 **20297-05-6**
bis[3,6,9,12-tetraoxatetracosyl] hydrogen phosphate $C_{40}H_{83}O_{12}P$

243-717-6 **20298-05-9**
trisodium 2-[[4,5-dihydro-3-methyl-5-oxo-1-[4-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]-1*H*-pyrazol-4-yl]azo]naphthalene-1,5-disulphonate $C_{22}H_{20}N_4O_{13}S_4.3Na$

243-718-1 **20298-69-5**
cis-2-*tert*-butylcyclohexyl acetate $C_{12}H_{22}O_2$

243-719-7 **20298-70-8**
trans-2-*tert*-butylcyclohexyl acetate $C_{12}H_{22}O_2$

243-720-2 **20298-71-9**
trans-3-*tert*-butylcyclohexyl acetate $C_{12}H_{22}O_2$

243-721-8 **20298-72-0**
cis-3-*tert*-butylcyclohexyl acetate $C_{12}H_{22}O_2$

243-722-3 **20305-50-4**
aniline sulphate $C_6H_7N.xH_2O_4S$

243-723-9 **20306-75-6**
N-methyl-3-oxobutyramide $C_5H_9NO_2$

243-724-4 **20309-48-2**
dipentyl tartrate $C_{14}H_{26}O_6$

243-726-5 **20312-36-1**
L-(-)-3-phenyllactic acid $C_9H_{10}O_3$

243-727-0 **20313-52-4**
carbonic acid, barium calcium salt $CH_2O_3.xBa.xCa$

243-728-6 **20315-46-2**
5'*α*(*S*)-*sec*-butyl-12'-hydroxy-2'-isopropylergotaman-3',6',18-trione $C_{32}H_{41}N_5O_5$

243-729-1 **20318-28-9**
(±)-2-amino-2-phenylbutyric acid $C_{10}H_{13}NO_2$

243-730-7 **20318-58-5**
N^2-acetyl-N^2-(4-dodecylphenyl)-*N*-(4,5-dihydro-5-oxo-1-phenyl-1*H*-pyrazol-3-yl)-L-asparagine $C_{33}H_{44}N_4O_5$

243-731-2 **20322-78-5**
7,14-diethyl-7,14-dihydro-5-methylquinoxalino[2,3-*b*]phenazinium methyl sulphate $C_{23}H_{23}N_4.CH_3O_4S$

243-732-8 **20323-74-4**
ethyl 4,5-dimethoxyanthranilate $C_{11}H_{15}NO_4$

243-733-3 **20324-32-7**
1-(2-methoxy-1-methylethoxy)propan-2-ol $C_7H_{16}O_3$

243-734-9 **20324-33-8**
1-[2-(2-methoxy-1-methylethoxy)-1-methylethoxy]propan-2-ol $C_{10}H_{22}O_4$

243-735-4 **20324-87-2**
disodium 7,7'-(carbonyldiimino)bis(4-hydroxynaphthalene-2-sulphonate) $C_{21}H_{16}N_2O_9S_2.2Na$

243-737-5 **20325-40-0**
3,3'-dimethoxybiphenyl-4,4'-ylenediammonium dichloride $C_{14}H_{16}N_2O_2.2ClH$

243-738-0 **20328-87-4**
2,2'-[(2-carboxy-*p*-phenylene)bis(iminovinylene)]bis[3-ethyl-4,5-dihydrothiazolium] diiodide $C_{21}H_{28}N_4O_2S_2.2I$

243-739-6 **20332-10-9**
diphenylthioxostannane $C_{12}H_{10}SSn$

243-740-1 **20332-49-4**
tricarbonylbis(triphenylphosphine)ruthenium $C_{39}H_{30}O_3P_2Ru$

243-741-7 **20334-43-4**
dimethyl ditelluride $C_2H_6Te_2$

243-742-2 **20336-95-2**
lithium decanoate $C_{10}H_{20}O_2.Li$

243-743-8 **20336-96-3**
lithium myristate $C_{14}H_{28}O_2.Li$

243-744-3 **20338-08-3**
tetrahydroxytitanium H_4O_4Ti

243-745-9 20339-55-3
2-[4-[(2-chloro-4-nitrophenyl)azo]-*N*-(2-cyanoethyl)-3-methylanilino]ethyl benzoate $C_{25}H_{22}ClN_5O_4$

243-746-4 20344-49-4
iron hydroxide oxide $FeHO_2$

243-748-5 20345-62-4
ethyl 2-(diethoxyphosphinyl)but-2-enoate $C_{10}H_{19}O_5P$

243-749-0 20346-99-0
rubidium tetrahydroborate(1-) $BH_4.Rb$

243-750-6 20347-65-3
(1*R*,2*S*,4*R*)-bornyl acetate $C_{12}H_{20}O_2$

243-751-1 20348-09-8
2*H*-pyrido[3,2-*b*]-1,4-oxazin-3(4*H*)-one $C_7H_6N_2O_2$

243-752-7 20348-16-7
2-amino-6-methylpyridin-3-ol $C_6H_8N_2O$

243-753-2 20348-21-4
2,2-dimethyl-2*H*-pyrido[3,2-*b*]-1,4-oxazin-3(4*H*)-one $C_9H_{10}N_2O_2$

243-754-8 20349-39-7
disodium 4-hydroxynaphthalene-2,7-disulphonate $C_{10}H_6O_7S_2.2Na$

243-755-3 20349-42-2
2-(2-*tert*-butyl-5-methylphenoxy)aniline $C_{17}H_{21}NO$

243-756-9 20349-44-4
sodium 6-(acetylamino)-4-hydroxynaphthalene-2-sulphonate $C_{12}H_{11}NO_5S.Na$

243-757-4 20349-48-8
disodium 1-amino-4-(4-amino-2-sulphonatoanilino)-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{20}H_{15}N_3O_8S_2.2Na$

243-759-5 20350-44-1
2-amino-5,6,7,8-tetrahydro-1*H*-pteridin-4-one sulphate $C_6H_9N_5O.xH_2O_4S$

243-760-0 20352-84-5
2-amino-3-chloro-5-nitrobenzonitrile $C_7H_4ClN_3O_2$

243-761-6 20354-26-1
2-(3,4-dichlorophenyl)-4-methyl-1,2,4-oxadiazolidinedione $C_9H_6Cl_2N_2O_3$

243-762-1 20357-25-9
6-nitroveratraldehyde $C_9H_9NO_5$

243-763-7 20357-37-3
1-(4-chlorobenzoyl)-5-methoxy-2-methyl-1*H*-indole-3-acetyl chloride $C_{19}H_{15}Cl_2NO_3$

243-764-2 20363-82-0
methoxymethyl methacrylate $C_6H_{10}O_3$

243-765-8 20364-09-4
2-[2,4-bis(1,1-dimethylpropyl)phenoxy]-N-(3,5-dichloro-2-hydroxy-4-methylphenyl)acetamide $C_{25}H_{33}Cl_2NO_3$

243-766-3 20367-32-2
N-(4-propoxyphenyl)acetamide $C_{11}H_{15}NO_2$

243-767-9 20367-33-3
N-(2-nitro-4-propoxyphenyl)acetamide $C_{11}H_{14}N_2O_4$

243-768-4 20367-34-4
2-nitro-4-propoxyaniline $C_9H_{12}N_2O_3$

243-770-5 20368-76-7
hexamethylenetetramine, compound with 1-chloro-2,3-epoxypropane $C_6H_{12}N_4.xC_3H_5ClO$

243-771-0 20371-10-2
3-[[4-[(2-bromo-4-nitrophenyl)azo]phenyl](2-hydroxyethyl)amino]propiononitrile $C_{17}H_{16}BrN_5O_3$

243-772-6 20375-65-9
3-chloro-6-phenylpyridazine $C_{10}H_7ClN_2$

243-773-1 20380-56-7
ethyl *cis*-2-(dimethylamino)-1-phenylcyclohex-3-ene-1-carboxylate $C_{17}H_{23}NO_2$

243-774-7 20380-58-9
tilidine $C_{17}H_{23}NO_2$

243-775-2 20380-60-3
ethyl *cis*-2-(dimethylamino)-1-phenylcyclohex-3-ene-1-carboxylate hydrochloride $C_{17}H_{23}NO_2.ClH$

243-776-8 20382-77-8
(5*α*,6*α*)-7,8-didehydro-4,5-epoxy-17-(2-propynyl)morphinan-3,6-diol $C_{19}H_{19}NO_3$

243-777-3 20383-42-0
phosphorodithioate *O*,*O*-bis(1,3-dimethylbutyl), lead salt $C_{12}H_{27}O_2PS_2.1/2Pb$

243-778-9 20387-39-7
1,1'-(hexamethylenedioxy)bis(3-chloropropan-2-ol) $C_{12}H_{24}Cl_2O_4$

243-779-4 20389-01-9
2,6-diiodo-*p*-benzoquinone $C_6H_2I_2O_2$

243-781-5 20389-38-2
silver(1+) 1-phenyl-1*H*-tetrazole-5-thiolate $C_7H_6N_4S.Ag$

243-782-0 20392-35-2
titanium(4+) *P*,*P*'-bis(2-ethylhexyl)pyrophosphorate $C_{16}H_{36}O_7P_2.1/4Ti$

243-783-6 20393-06-0
bis[*p*-(dimethylamino)phenyl]methyl *p*-toluenesulphinate $C_{24}H_{28}N_2O_2S$

243-784-1 20395-28-2
5-chloro-1-pentyl acetate $C_7H_{13}ClO_2$

243-785-7 20395-57-7
chlorotri[$^2H_3$]methylsilane C_3ClD_9Si

243-786-2 20398-06-5
thallium (I) ethanolate $C_2H_6O.Tl$

243-787-8 20403-06-9
samarium trihydroxide H_3O_3Sm

243-788-3 20403-41-2
myristic acid, lead salt $C_{14}H_{28}O_2.xPb$

243-789-9 20403-42-3
decanoic acid, lead salt $C_{10}H_{20}O_2.xPb$

243-790-4 20405-12-3
copper(2+) *O*,*O*'-diisopropyl bis[dithiocarbonate] $C_4H_8OS_2.1/2Cu$

243-792-5 20405-19-0
bis(2-hydroxyethyl)ammonium 4-chloro-o-tolyloxyacetate $C_9H_9ClO_3.C_4H_{11}NO_2$

243-793-0 20405-30-5
tris(2,2,2-trichloroethyl) phosphate $C_6H_6Cl_9O_4P$

243-794-6 20405-60-1
p-menth-8-en-2-yl acetate $C_{12}H_{20}O_2$

243-795-1 20405-61-2
D-gluconic acid, compound with 2-aminoethanol (1:1) $C_6H_{12}O_7.C_2H_7NO$

243-796-7 20405-64-5
dicopper selenide Cu_2Se

243-797-2 20407-84-5
(*E*)-dodec-2-en-1-al $C_{12}H_{22}O$

243-798-8 20408-97-3
5-thio-D-glucose $C_6H_{12}O_5S$

243-799-3 20411-47-6
1-methylheptyl chloroacetate $C_{10}H_{19}ClO_2$

243-800-7 20413-40-5
2-(dodecylsulphinyl)ethanol $C_{14}H_{30}O_2S$

243-801-2 20416-08-4
methyl 5-benzyl-3-furoate $C_{13}H_{12}O_3$

243-802-8 20416-09-5
5-benzyl-3-furylmethanol $C_{12}H_{12}O_2$

243-803-3 20416-12-0
ethyl 2-benzyl-1,3-dioxolane-2-propionate $C_{15}H_{20}O_4$

243-804-9 20416-14-2
ethyl 5-benzyl-3-furoate $C_{14}H_{14}O_3$

243-805-4 20417-61-2
ethyl 2-formyl-1-cyclopropanecarboxylate $C_7H_{10}O_3$

243-807-5 20421-10-7
3,4,7*a*,9,10,10*a*-hexahydro-9-hydroxy-5-methoxy-1*H*,12*H*-furo[3',2':4,5]furo[2,3-*h*]pyrano[3,4-*c*][1]benzopyran-1,12-dione $C_{17}H_{14}O_8$

243-808-0 20425-87-4
meladrazine (+)-tartrate $C_{11}H_{23}N_7.C_4H_6O_6$

243-809-6 20425-99-8
deprodone $C_{21}H_{28}O_4$

243-810-1 20424-00-4
11*β*,17-dihydroxypregna-1,4-diene-3,20-dione 17-propionate $C_{24}H_{32}O_5$

243-811-7 20424-31-1
hexadecyl (9*Z*,12*Z*)-octadeca-9,12-dienoate $C_{34}H_{64}O_2$

243-812-2 20425-54-1
(*R*)-3,7-dimethyloct-6-enyl acetate $C_{12}H_{22}O_2$

243-813-8 20427-56-9
ruthenium tetraoxide O_4Ru

243-814-3 **20427-58-1**
zinc hydroxide H_2O_2Zn

243-815-9 **20427-59-2**
copper dihydroxide CuH_2O_2

243-816-4 **20427-84-3**
2-[2-(4-nonylphenoxy)ethoxy]ethanol $C_{19}H_{32}O_3$

243-818-5 **20429-33-8**
(*Z*)-*N*-[2-(2-hydroxyethoxy)ethyl]-9-octadecenamide $C_{22}H_{43}NO_3$

243-819-0 **20432-64-8**
6,7,8,9,10,11-hexahydro-*N*,*N*-dimethyl-5*H*-cyclooct[*b*]indole-5-propylamine monohydrochloride $C_{19}H_{28}N_2.ClH$

243-820-6 **20437-10-9**
[[1,1'-[1,2-phenylenebis(nitrilomethylidyne)]bis[2-naphthola=to]](2-)-*N*,*N*',*O*,*O*']nickel $C_{28}H_{18}N_2NiO_2$

243-821-1 **20438-93-1**
dihydrogen [*N*,*N*-bis[2-[bis(carboxymethyl)amino]ethyl]glycinato(5-)]ferrate(2-) $C_{14}H_{18}FeN_3O_{10}.2H$

243-822-7 **20440-95-3**
N-phenyl-*N*-(*p*-tolyl)-*p*-toluidine $C_{20}H_{19}N$

243-823-2 **20441-70-7**
2-butoxyethyl palmitate $C_{22}H_{44}O_3$

243-824-8 **20442-06-2**
2-butoxyethyl butyrate $C_{10}H_{20}O_3$

243-825-3 **20442-11-9**
2-butoxyethyl nonan-1-oate $C_{15}H_{30}O_3$

243-826-9 **20442-79-9**
3-iodo-1,1'-biphenyl $C_{12}H_9I$

243-827-4 **20443-98-5**
alpha-bromo-2,6-dichlorotoluene $C_7H_5BrCl_2$

243-829-5 **20445-31-2**
(+)-α-methoxy-α-(trifluoromethyl)phenylacetic acid $C_{10}H_9F_3O_3$

243-830-0 **20450-76-4**
phthalic acid, ammonium salt $C_8H_6O_4.xH_3N$

243-831-6 **20451-53-0**
phenyl vinyl sulphoxide C_8H_8OS

243-832-1 **20451-90-5**
triphenyl(pivaloyloxy)stannane $C_{23}H_{24}O_2Sn$

243-833-7 **20452-51-1**
diethyl (2,5-dimethoxybenzyl)malonate $C_{16}H_{22}O_6$

243-834-2 **20455-68-9**
dibenzylamine hydrochloride $C_{14}H_{15}N.ClH$

243-835-8 **20457-75-4**
[*R*-(*Z*)]-*N*-[3-(dimethylamino)propyl]-12-hydroxy-9-octadecenamide $C_{23}H_{46}N_2O_2$

243-836-3 **20461-95-4**
ethyl bis(ethylthio)acetate $C_8H_{16}O_2S_2$

243-837-9 **20461-99-8**
ethyl 1,3-dithiolane-2-carboxylate $C_6H_{10}O_2S_2$

243-838-4 **20462-00-4**
ethyl 1,3-dithiane-2-carboxylate $C_7H_{12}O_2S_2$

243-840-5 **20464-36-2**
3,3' [isopropylidenebis(*p*-phenyleneoxy)]dipropanol $C_{21}H_{28}O_4$

243-841-0 **20465-98-9**
10-[(6-aminohexyl)amino]-10-oxodecanoic acid $C_{16}H_{32}N_2O_3$

243-842-6 **20466-33-5**
lithium palmitate $C_{16}H_{32}O_2.Li$

243-843-1 **20469-61-8**
2,3,5-trimethylanisole $C_{10}H_{14}O$

243-844-7 **20469-71-0**
dithiocarbazic acid, compound with hydrazine (1:1) $CH_4N_2S_2.H_4N_2$

243-845-2 **20474-93-5**
allyl 2-butenoate $C_7H_{10}O_2$

243-846-8 **20475-12-1**
tris(2-hydroxyethyl)ammonium lactate $C_6H_{15}NO_3.C_3H_6O_3$

243-847-3 **20483-36-7**
4-(2,6,6-trimethyl-1,3-cyclohexadien-1-yl)butan-2-one $C_{13}H_{20}O$

243-848-9 **20485-39-6**
ethyl 4-methyloxazole-5-carboxylate $C_7H_9NO_3$

243-849-4 **20487-10-9**
4-methyl-1,3-benzodioxole $C_8H_8O_2$

243-851-5 **20491-92-3**
2,4,6-trimethoxyphenol $C_9H_{12}O_4$

243-852-0 **20492-39-1**
bis(pentane-2,4-dionato-*O*,*O*')titanium $C_{10}H_{14}O_4Ti$

243-853-6 **20492-50-6**
trioxobis(pyridine)chromium $C_{10}H_{10}CrN_2O_3$

243-854-1 **20498-67-3**
p-methoxy-α-phenylphenethyl alcohol $C_{15}H_{16}O_2$

243-855-7 **20506-24-5**
Cobaltate(1-), bis[2-(3-chlorophenyl)-2,4-dihydro-4-[[2-hydroxy-5-(methylsulfonyl)phenyl]azo]-5-methyl-3*H*-pyrazol-3-onato(2-)]-, hydrogen, compd. with [1*R*-(1α,4aβ,10aα)]-1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenemethanamine (1:1) $C_{34}H_{26}Cl_2CoN_8O_8S_2.C_{20}H_{31}N.H$

243-856-2 **20513-79-5**
4,5-dihydro-2-heptyl-1*H*-imidazole-1-ethylamine $C_{12}H_{25}N_3$

243-857-8 **20513-80-8**
4,5-dihydro-2-pentadecyl-1*H*-imidazole-1-ethylamine $C_{20}H_{41}N_3$

243-858-3 **20517-94-6**
3-ethyl-2-[[3-[(3-ethylbenzothiazol-2(3*H*)-*ylidene)methyl]-5,5-dimethylcyclohex-2-en-1-ylidene]methyl]benzothiazolium iodide* $C_{28}H_{31}N_2S_2.I$

243-859-9 **20521-42-0**
2-vinyl-2-butenal C_6H_8O

243-860-4 **20526-58-3**
sulphosuccinic acid, sodium salt $C_4H_6O_7S.xNa$

243-862-5 **20526-97-0**
3-[(4-chlorophenyl)methylene]phthalide $C_{15}H_9ClO_2$

243-863-0 **20537-22-8**
N-[1-phenyl-3-piperidinopropyl]benzamide $C_{21}H_{26}N_2O$

243-864-6 **20541-49-5**
bis(*p*-chlorophenyl) diselenide $C_{12}H_8Cl_2Se_2$

243-865-1 **20542-97-6**
iron orthoborate $BH_3O_3.Fe$

243-866-7 **20543-04-8**
octanoic acid, copper salt $C_8H_{16}O_2.xCu$

243-867-2 **20543-06-0**
oxalic acid, nickel salt $C_2H_2O_4.xNi$

243-868-8 **20543-09-3**
1-(2-chloroethoxy)-4-nonylbenzene $C_{17}H_{27}ClO$

243-869-3 **20544-37-0**
3,9-dibenzyl-2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undecane 3,9-dioxide $C_{19}H_{22}O_6P_2$

243-870-9 **20545-92-0**
N-(2-hydroxyethyl)undec-10-enamide $C_{13}H_{25}NO_2$

243-871-4 **20546-03-6**
6-diazo-5,6-dihydro-5-oxonaphthalene-1-sulphonic acid $C_{10}H_6N_2O_4S$

243-873-5 **20548-54-3**
calcium sulphide CaS

243-874-0 **20555-91-3**
1,2-dichloro-4-iodobenzene $C_6H_3Cl_2I$

243-875-6 **20556-89-2**
dibutylbis[(*p*-*tert*-butylbenzoyl)oxy]stannane $C_{30}H_{44}O_4Sn$

243-876-1 **20559-05-1**
retinyl pivalate $C_{25}H_{36}O_2$

243-877-7 **20559-55-1**
oxibendazole $C_{12}H_{15}N_3O_3$

243-878-2 **20561-09-5**
diethyl cyclopropane-1,2-dicarboxylate $C_9H_{14}O_4$

243-879-8 **20562-02-1**
solanine $C_{45}H_{73}NO_{15}$

243-880-3 **20563-00-2**
copper(1+) stearate $C_{18}H_{36}O_2.Cu$

243-881-9 **20563-11-5**
[2,2-bis(hydroxymethyl)butyl] hydrogen adipate $C_{12}H_{22}O_6$

243-882-4 **20565-75-7**
(*Z*)-2-(8-heptadecenyl)-4,5-dihydro-1*H*-imidazole-1-ethylamine $C_{22}H_{43}N_3$

243-884-5 **20565-76-8**
(*Z*)-*N*-[2-[2-(8-heptadecenyl)-4,5-dihydro-1*H*-imidazol-1-yl]ethyl]ethylenediamine $C_{24}H_{48}N_4$

243-885-0 **20566-35-2**
2-(2-hydroxyethoxy)ethyl 2-hydroxypropyl 3,4,5,6-tetrabromophthalate $C_{15}H_{16}Br_4O_7$

243-886-6 **20568-80-3**
5'-chloro-3-hydroxy-2',4'-dimethoxy-4-[[2-methoxy-5-(phenylcarbamoyl)phenyl]azo]naphthalene-2-carboxanilide $C_{33}H_{27}ClN_4O_6$

243-887-1 **20570-96-1**
benzylhydrazine dihydrochloride $C_7H_{10}N_2.2ClH$

243-888-7 **20571-42-0**
7-(diethylamino)-2-benzopyrone $C_{13}H_{15}NO_2$

243-889-2 **20572-37-6**
1,1'-[6-(pyren-2-yl)-1,3,5-triazine-2,4-diyl]bis(2-naphthol) $C_{39}H_{23}N_3O_2$

243-890-8 **20574-50-9**
morantel $C_{12}H_{16}N_2S$

243-891-3 **20577-61-1**
methyl acetopyruvate $C_5H_5O_4$

243-892-9 **20579-01-5**
disodium 4,4'-bis[(4-amino-6-anilino-1,3,5-triazin-2-yl)amino]stilbene-2,2'-disulphonate $C_{32}H_{28}N_{12}O_6S_2.2Na$

243-893-4 **20579-43-5**
3,4,5-trimethylpyridine $C_8H_{11}N$

243-895-5 **20587-61-5**
2-(2-hydroxyethoxy)ethyl benzoate $C_{11}H_{14}O_4$

243-896-0 **20589-85-9**
1,2,3,3-tetrachloropropene $C_3H_2Cl_4$

243-897-6 **20591-23-5**
1-ethyl-2-[3-(1-ethyl-4(1*H*)-quinolylidene)prop-1-enyl]quinolinium iodide $C_{25}H_{25}N_2.I$

243-898-1 **20592-10-3**
2-ethyloctan-1-ol $C_{10}H_{22}O$

243-899-7 **20592-42-1**
estra-1,3,5(10),16-tetraene-3,17-diol diacetate $C_{22}H_{26}O_4$

243-900-0 **20592-85-2**
[nitrilotris(methylene)]trisphosphonic acid, sodium salt $C_3H_{12}NO_9P_3.xNa$

243-901-6 **20594-83-6**
nalbuphine $C_{21}H_{27}NO_4$

243-902-1 **20595-30-6**
(*E*)-*m*-fluorocinnamic acid $C_9H_7FO_2$

243-903-7 **20596-34-3**
dihydrogen hexabromoplatinate $Br_6Pt.2H$

243-904-2 **20596-91-2**
acetic acid, uranium(4+) zinc salt $C_2H_4O_2.xU.xZn$

243-905-8 **20596-93-4**
magnesium uranium(4+) hexaacetate $C_2H_4O_2.{}^1/_6Mg.{}^1/_6U$

243-906-3 **20599-77-3**
decanoic acid, compound with morpholine (1:1) $C_{10}H_{20}O_2.C_4H_9NO$

243-907-9 **20600-61-7**
(butylthio)acetic acid $C_6H_{12}O_2S$

243-908-4 **20601-38-1**
[1,1'-bicyclohexyl]-4,4'-diol $C_{12}H_{22}O_2$

243-910-5 **20601-83-6**
mercury selenide HgSe

243-911-0 **20602-77-1**
3-(dimethylamino)propyl methacrylate $C_9H_{17}NO_2$

243-912-6 **20602-80-6**
diacrylamide $C_6H_7NO_2$

243-913-1 **20602-83-9**
N-(aminocarbonyl)methacrylamide $C_5H_8N_2O_2$

243-914-7 **20602-86-2**
dipentyl oxalate $C_{12}H_{22}O_4$

243-915-2 **20603-00-3**
hexahydro-1*H*-azepine-1-ethanol $C_8H_{17}NO$

243-916-8 **20605-01-0**
diethyl bis(hydroxymethyl)malonate $C_9H_{16}O_6$

243-917-3 **20609-07-8**
2-propylpyridine 1-oxide $C_8H_{11}NO$

243-918-9 **20611-11-4**
1-mercaptododecan-2-ol $C_{12}H_{26}OS$

243-919-4 **20611-80-7**
dipotassium cyanamidate $CH_2N_2.2K$

243-921-5 **20611-81-8**
disodium cyanamide $CH_2N_2.2Na$

243-922-0 **20619-16-3**
germanium oxide GeO

243-923-6 **20620-87-5**
boron cerium(3+) trioxide $BH_3O_3.Ce$

243-924-1 **20623-13-6**
nitritocobalamin $C_{62}H_{88}CoN_{14}O_{16}P$

243-925-7 **20626-39-5**
diethyl (*Z*,*Z*)-3,3'-thiobisacrylate $C_{10}H_{14}O_4S$

243-926-2 **20626-40-8**
diethyl (*E*,*E*)-3,3'-thiobisacrylate $C_{10}H_{14}O_4S$

243-927-8 **20628-36-8**
tetrahydro-4,6,6-trimethyl-2*H*-pyran-2-one $C_8H_{14}O_2$

243-928-3 **20633-11-8**
hexyl nitrate $C_6H_{13}NO_3$

243-929-9 **20634-12-2**
tetraammineplatinum dinitrate $H_{12}N_4Pt.2NO_3$

243-930-4 **20634-52-0**
octadecyl 3-amino-2-butenoate $C_{22}H_{43}NO_2$

243-932-5 **20636-41-3**
pyrimidine-2,4,5-triol $C_4H_4N_2O_3$

243-933-0 **20637-09-6**
methyl 4-(4-aminophenyl)butyrate $C_{11}H_{15}NO_2$

243-934-6 **20642-05-1**
potassium formate(1:2) $CH_2O_2.{}^1/_2K$

243-935-1 **20643-28-1**
tetramethylammonium [4-hydroxy-*α*-(1-thio-*β*-D-glucopyranosyl)phenethylideneaminyl] sulphate $C_{14}H_{18}NO_{10}S_2.C_4H_{12}N$

243-936-7 **20644-06-8**
magnesium strontium diphosphate $H_4O_7P_2.Mg.Sr$

243-937-2 **20644-87-5**
hexacarbonylvanadate(1-) C_6O_6V

243-938-8 **20648-91-3**
dipotassium tetrachlorocadmate(2-) $CdCl_4.2K$

243-939-3 **20651-69-8**
methyl 4-butylbenzoate $C_{12}H_{16}O_2$

243-940-9 **20651-71-2**
4-butylbenzoic acid $C_{11}H_{14}O_2$

243-941-4 **20651-75-6**
1-butyl-4-nitrobenzene $C_{10}H_{13}NO_2$

243-943-5 **20651-76-7**
1-butyl-3-nitrobenzene $C_{10}H_{13}NO_2$

243-944-0 **20654-08-4**
zinc cyanamidate $CH_2N_2.Zn$

243-945-6 **20654-09-5**
copper cyanamidate $CH_2N_2.Cu$

243-946-1 **20654-88-0**
[^{11}B]boron trifluoride BF_3

243-947-7 **20661-21-6**
indium trihydroxide H_3InO_3

243-948-2 **20662-32-2**
S-(2-aminoethyl)-L-cysteine hydrochloride $C_5H_{12}N_2O_2S.xClH$

243-949-8 **20662-52-6**
4,4-bis(4-fluorophenyl)butyric acid $C_{16}H_{14}F_2O_2$

243-950-3 **20662-53-7**
4-(2'-oxobenzimidazolin-1'-yl)piperidine $C_{12}H_{15}N_3O$

243-951-9 **20662-57-1**
4,5-dihydroxy-1-(hydroxymethyl)imidazolidin-2-one $C_4H_8N_2O_4$

243-952-4 **20662-84-4**
2,4,5-trimethyloxazole C_6H_9NO

243-954-5 **20664-46-4**
(*Z*)-oct-2-enal $C_8H_{14}O$

243-955-0 **20665-52-5**
gallium hydroxide oxide $GaHO_2$

243-956-6 **20665-85-4**
4-formyl-2-methoxyphenyl isobutyrate $C_{12}H_{14}O_4$

243-957-1 **20667-12-3**
disilver oxide Ag_2O

243-958-7 **20667-19-0**
methyltriphenylphosphonium iodide $C_{19}H_{18}IP$

243-959-2 20676-64-6
dimethyl-*p*-tolylphosphine $C_9H_{13}P$

243-960-8 20677-73-0
(2,2-diethoxyethyl)methylamine $C_7H_{17}NO_2$

243-961-3 20677-77-4
2-fluoro-2,2-dinitroethyl carbonate(2:1) $C_5H_4F_2N_4O_{11}$

243-962-9 20679-58-7
2-butene-1,4-diyl bis(bromoacetate) $C_8H_{10}Br_2O_4$

243-963-4 20680-10-8
1-(1-ethoxyethoxy)propane $C_7H_{16}O_2$

243-965-5 20680-48-2
3-diazo-3,4-dihydro-4-oxonaphthalene-1-sulphonic acid $C_{10}H_6N_2O_4S$

243-966-0 20681-51-0
methyl cyclohexanepropionate $C_{10}H_{18}O_2$

243-967-6 20684-06-4
bamifylline hydrochloride $C_{20}H_{27}N_5O_3.ClH$

243-968-1 20685-78-3
2-Naphthacenecarboxamide, 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-*N*-(1-pyrrolidinylmethyl)-, [4*S*-(4α,4aα,5aα,6β,12aα)]-, mononitrate (salt) $C_{27}H_{33}N_3O_8.HNO_3$

243-969-7 20686-18-4
methyl (3β,19α,20α)-16,17-didehydro-10,11-dimethoxy-19-methyloxayohimban-16-carboxylate, oxalate $C_{23}H_{28}N_2O_5.xC_2H_2O_4$

243-970-2 20686-62-8
2-methylnaphtho[2,1-*d*]thiazole $C_{12}H_9NS$

243-971-8 20686-65-1
2-methylnaphth[2,1-*d*]oxazole $C_{12}H_9NO$

243-972-3 20687-53-0
1-(*tert*-butyl)pyrrolidin-2-one $C_8H_{15}NO$

243-973-9 20690-61-3
undecyl acrylate $C_{14}H_{26}O_2$

243-974-4 20691-52-5
4-*tert*-butylcyclohexanecarbaldehyde $C_{11}H_{20}O$

243-976-5 20691-53-6
4-*tert*-butylcyclohexylmethanol $C_{11}H_{22}O$

243-977-0 20696-57-5
(*S*)-α-amino-1*H*-indole-3-propionamide $C_{11}H_{13}N_3O$

243-978-6 20702-77-6
1-[4-[[2-*O*-(6-deoxy-α-L-mannopyranosyl)-β-D-glucopyranosyl]oxy]-2,6-dihydroxyphenyl]-3-(3-hydroxy-4-methoxyphenyl)propan-1-one $C_{28}H_{36}O_{15}$

243-979-1 20707-70-4
(*Z*,)-cinnamaldehyde oxime C_9H_9NO

243-980-7 20707-94-2
dimethyl 3,3'-trithiobispropionate $C_8H_{14}O_4S_3$

243-981-2 20708-36-5
[ethane-1,2-diylbis[imino[(2-hydroxyphenyl)methylene]]]bis phosphonic acid $C_{16}H_{22}N_2O_8P_2$

243-982-8 20711-10-8
(*Z*)-tetradec-11-enyl acetate $C_{16}H_{30}O_2$

243-983-3 20716-30-7
disodium *N*-(2-carboxyethyl)-*N*-octadecyl-β-alaninate $C_{24}H_{47}NO_4.2Na$

243-984-9 20717-79-7
1-bromo-2-naphthoic acid $C_{11}H_7BrO_2$

243-985-4 20720-12-1
2-methylallyl propionate $C_7H_{12}O_2$

243-987-5 20721-50-0
2,2'-[[4-[(4-aminophenyl)azo]phenyl]imino]bisethanol $C_{16}H_{20}N_4O_2$

243-988-0 20723-81-3
diethyl[2-[3-(2-furyl)-2-(2-naphthylmethyl)propionyloxy]ethyl]ammonium hydrogen oxalate $C_{24}H_{33}NO_3.C_2H_2O_4$

243-989-6 20725-03-5
trans-2-(3,4-dihydroxyphenyl)-2,3-dihydro-3,7-dihydroxy-4-benzopyrone $C_{15}H_{12}O_6$

243-990-1 20726-63-0
diethylammonium acetate $C_4H_{11}N.C_2H_4O_2$

243-991-7 20727-33-7
sodium 1,4-bis(1-methylheptyl) 2-sulphonatosuccinate $C_{20}H_{35}O_7S.Na$

243-992-2 20728-03-4
α-methylbicyclo[2.2.1]heptane-2-propionaldehyde $C_{11}H_{18}O$

243-993-8 20728-73-8
(2*R*-*trans*)-2-[3,4-bis(phenylmethoxy)phenyl]-3,4-dihydro-5,7-bis(phenylmethoxy)-2*H*-1-benzopyran-3-ol $C_{43}H_{38}O_6$

243-994-3 20728-75-0
(2*R*-*trans*)-2-[3,4-bis(phenylmethoxy)phenyl]-3,4-dihydro-3-methoxy-5,7-bis(phenylmethoxy)-2*H*-1-benzopyran $C_{44}H_{40}O_6$

243-995-9 20731-55-9
sodium 9,10-dihydroxystearate $C_{18}H_{36}O_4.Na$

243-996-4 20731-62-8
dithulium trisulphate $H_2O_4S.^2/_3Tm$

243-998-5 20731-63-9
4-chloro-3,5-dinitrobenzamide $C_7H_4ClN_3O_5$

243-999-0 20732-22-3
3-(dipropylamino)propiononitrile $C_9H_{18}N_2$

244-000-0 20732-36-9
2-methoxy-1,4-dioxane $C_5H_{10}O_3$

244-001-6 20734-58-1
N,*N*,*N'*,*N'*-tetramethylnaphthalene-1,8-diamine $C_{14}H_{18}N_2$

244-002-1 20738-25-4
7-bromoquinoline-8-thiol C_9H_6BrNS

244-003-7 20740-05-0
1-hexyl-1,2-dicarbadodecaborane(12) $C_8H_{24}B_{10}$

244-004-2 20740-45-8
dihydrogen hexaiodoplatinate $H._1/_2I_6Pt$

244-005-8 20748-72-5
(2-hydroxyethyl)ammonium nitrate $C_2H_7NO.HNO_3$

244-006-3 20748-87-2
hexyl 2-ethylhexanoate $C_{14}H_{28}O_2$

244-007-9 20749-68-2
8,9,10,11-tetrachloro-12*H*-phthaloperin-12-one $C_{18}H_6Cl_4N_2O$

244-008-4 20752-56-1
magnesium tartrate $C_4H_6O_6.xMg$

244-010-5 20753-28-0
dibutoxybis(ethyl acetoacetato-O^1',O^3)titanium $C_{20}H_{36}O_8Ti$

244-011-0 20757-87-3
5-chlcropent-1-en-3-one C_5H_7ClO

244-012-6 20760-45-6
dioctyl oxalate $C_{18}H_{34}O_4$

244-013-1 20762-60-1
potassium azide KN_3

244-014-7 20763-30-8
2-amino-2-(cyclohexadien-1,4-yl)acetic acid $C_8H_{11}NO_2$

244-015-2 20765-15-5
neodymium(3+) benzoate $C_7H_6O_2.^1/_3Nd$

244-016-8 20768-12-1
magnesium dihydrogenpyrophosphate $H_4O_7P_2.Mg$

244-017-3 20769-85-1
2-bromo-2-methylpropionyl bromide $C_4H_6Br_2O$

244-018-9 20770-05-2
chromium hydroxide oxide $CrHO_2$

244-019-4 20770-40-5
citronellyl 3-methylcrotonate $C_{15}H_{26}O_2$

244-021-5 20770-41-6
tripotassium phosphide K_3P

244-022-0 20772-50-3
bis[*O*-isopropyl-DL-methionine] fumarate $C_8H_{17}NO_2S.^1/_2C_4H_4O_4$

244-023-6 20773-28-8
nitroformic acid, compound with hydrazine (1:1) $CHNO_4.H_4N_2$

244-024-1 20776-45-8
5-benzyloxy-3-(2-ethylamino)indole hydrochloride $C_{17}H_{18}N_2O$

244-025-7 20776-50-5
2-amino-4-bromobenzoic acid $C_7H_6BrNO_2$

244-026-2 20777-39-3
(*R*)-2-isopropenyl-5-methylhex-4-enyl acetate $C_{12}H_{20}O_2$

244-027-8 20777-43-9
(1α,2α,5α)-5-(isopropyl)-2-methylcyclohexyl acetate $C_{12}H_{22}O_2$

244-028-3 20777-47-3
cis-1-methyl-4-(1-methylvinyl)cyclohexyl acetate $C_{12}H_{20}O_2$

244-029-9 **20777-49-5**
(1*α*,2*β*,5*α*)-2-methyl-5-(1-methylvinyl)cyclohexyl acetate
$C_{12}H_{20}O_2$

244-030-4 **20779-11-7**
hexahydro-1*H*-azepine-2-pentylamine $C_{11}H_{24}N_2$

244-032-5 **20779-74-2**
1-dodecylpyridinium sulphate (2:1) $C_{17}H_{30}N.^1/_2O_4S$

244-033-0 **20780-48-7**
3,7-dimethyloctan-3-yl acetate $C_{12}H_{24}O_2$

244-034-6 **20780-49-8**
3,7-dimethyl-1-octyl acetate $C_{12}H_{24}O_2$

244-035-1 **20780-76-1**
5-iodo-1*H*-indole-2,3-dione $C_8H_4INO_2$

244-036-7 **20781-21-9**
2,4-dimethoxybenzylamine hydrochloride $C_9H_{13}NO_2.ClH$

244-037-2 **20781-23-1**
bis(2,4-dimethoxybenzyl)amine $C_{18}H_{23}NO_4$

244-038-8 **20786-60-1**
orthoboric acid, potassium salt $BH_3O_3.xK$

244-039-3 **20786-75-8**
tetrakis(2-fluoro-2,2-dinitroethyl) orthocarbonate
$C_9H_8F_4N_5O_{20}$

244-040-9 **20788-07-2**
resorantel $C_{13}H_{15}BrNO_3$

244-041-4 **20791-15-5**
trimethyl(triethylamine)aluminium $C_9H_{24}AlN$

244-043-5 **20792-40-9**
tripotassium hexakis(cyano-*C*)rhodate $C_6N_6Rh.3K$

244-044-0 **20792-41-0**
tripotassium hexacyanoiridate $C_6IrN_6.3K$

244-045-6 **20795-51-1**
1-phenylpentan-3-one $C_{11}H_{14}O$

244-046-1 **20799-27-3**
(±)-13-ethyl-17*α*-hydroxy-18,19-dinor-pregn-4-en-20-yn-3-one oxime acetate $C_{23}H_{31}NO_3$

244-047-7 **20802-57-7**
3-methoxypregna-3,5-diene-21,17*α*-carbolactone $C_{23}H_{32}O_3$

244-048-2 **20804-76-6**
3-hydroxy-4-(1-naphthyloxy)butyronitrile $C_{14}H_{13}NO_2$

244-049-8 **20806-43-3**
N-(benzyloxycarbonyl)-*O*-benzyl-L-serine $C_{18}H_{19}NO_5$

244-050-3 **20807-11-8**
N-[[(phenylmethoxy)carbonyl]glycyl]-L-isoleucine
$C_{16}H_{22}N_2O_5$

244-051-9 **20810-06-4**
N-isobutylbutylamine $C_8H_{19}N$

244-052-4 **20810-22-4**
1,1-diethoxyhept-2-ene $C_{11}H_{22}O_2$

244-054-5 **20812-18-4**
tris(2,4-bis(1-phenylethyl)phenyl) phosphate $C_{66}H_{63}O_4P$

244-055-0 **20812-19-5**
tris[2,4,6-tris(1-phenylethyl)phenyl] phosphate $C_{90}H_{87}O_4P$

244-056-6 **20815-27-4**
2-heptylpyridine $C_{12}H_{19}N$

244-057-1 **20815-29-6**
4-ethyl-3-methylpyridine $C_8H_{11}N$

244-058-7 **20816-12-0**
osmium tetraoxide O_4Os

244-059-2 **20818-81-9**
2-hydroxy-2-methylpropionaldehyde $C_4H_8O_2$

244-060-8 **20820-44-4**
2-nitro-2-[(nitrooxy)methyl]propane-1,3-diyl dinitrate
$C_4H_6N_4O_{11}$

244-061-3 **20820-82-0**
2,3,4,6-tetramethylpyridine $C_9H_{13}N$

244-062-9 **20821-91-4**
N-(2-benzoyl-4-nitrophenyl)-2-chloroacetamide
$C_{15}H_{11}ClN_2O_4$

244-063-4 **20824-56-0**
diammonium dihydrogen ethylenediaminetetraacetate
$C_{10}H_{16}N_2O_8.2H_3N$

244-065-5 **20826-04-4**
5-bromonicotinic acid $C_6H_4BrNO_2$

244-066-0 **20827-47-8**
(5*α*,6*α*)-3,6-bis(acetoxy)-7,8-didehydro-4,5-epoxymorphinan-17-carbonitrile $C_{21}H_{20}N_2O_5$

244-067-6 **20828-80-2**
calcium 3-(acetylamino)-5-(acetylmethylamino)-2,4,6-triiodobenzoate (1:2) $C_{12}H_{11}I_3N_2O_4.^1/_2Ca$

244-068-1 **20830-75-5**
digoxin $C_{41}H_{64}O_{14}$

244-069-7 **20830-81-3**
daunorubicin $C_{27}H_{29}NO_{10}$

244-070-2 **20831-76-9**
(5*R*-*trans*)-6-(*β*-D-glucopyranosyloxy)-5,6-dihydro-5-vinyl-1*H*,3*H*-pyrano[3,4-*c*]pyran-1-one $C_{16}H_{20}O_9$

244-071-8 **20834-06-4**
hexadecyl laurate $C_{28}H_{56}O_2$

244-072-3 **20834-59-7**
α,*α*,4-trimethylphenethyl alcohol $C_{11}H_{16}O$

244-073-9 **20837-86-9**
lead cyanamidate $CH_2N_2.Pb$

244-074-4 **20838-44-2**
3-nitrophenyl*β*-D-glucopyranoside $C_{12}H_{15}NO_8$

244-076-5 **20838-64-6**
β-D-Glucopyranosiduronic acid, 2-naphthalenyl, monosodium salt $C_{16}H_{16}O_7.Na$

244-077-0 **20845-01-6**
hydroxylammonium phosphate (3:1) $H_3NO.^1/_3H_3O_4P$

244-078-6 **20845-34-5**
1-methyl-2-piperidinemethanol $C_7H_{15}NO$

244-079-1 **20845-92-5**
rhodium tris(2-ethylhexanoate) $C_8H_{16}O_2.^1/_3Rh$

244-080-7 **20849-78-9**
4-(2-chloroethyl)benzoic acid $C_9H_9ClO_2$

244-081-2 **20850-43-5**
5-chloro-1,3-benzodioxole $C_8H_7ClO_2$

244-082-8 **20850-49-1**
2-(3,4-dimethoxyphenyl)-3-methylbutyronitrile $C_{13}H_{17}NO_2$

244-083-3 **20851-76-6**
2-nitroso-1*H*-indene-1,3(2*H*)-dione $C_9H_5NO_3$

244-084-9 **20853-57-9**
chloraniformethan $C_9H_7Cl_5N_2O$

244-085-4 **20853-12-2**
2,2'-(azodiisopropylidene)bis[4,5-dihydro-1*H*-imidazole]
$C_{12}H_{22}N_6$

244-087-5 **20859-36-3**
sodium hydrogen fluorophosphate $FH_2O_3P.Na$

244-088-0 **20859-73-8**
aluminium phosphide AlP

244-089-6 **20861-69-2**
sulphuric acid, ammonium magnesium salt $H_3N.xH_2O_4S.xMg$

244-090-1 **20867-15-6**
3*β*,17-dihydroxypregn-5-en-20-one 3-formate $C_{22}H_{32}O_4$

244-091-7 **20867-46-3**
6-methyl-20-oxopregna-5,16-dien-3-β-yl acetate $C_{24}H_{32}O_3$

244-092-2 **20868-98-8**
N,*N*'-diphenylformamidine monohydrochloride
$C_{13}H_{12}N_2.ClH$

244-093-8 **20869-95-8**
5,7-dihydroxy-3-methoxy-2-(4-methoxyphenyl)-4-benzopyrone $C_{17}H_{14}O_6$

244-094-3 **20877-02-5**
o-mercapto-*N*,*N*-dimethylbenzamide $C_9H_{11}NOS$

244-095-9 **20880-64-2**
2-*O*-*β*-D-glucopyranosyl-*α*-D-glucose $C_{12}H_{22}O_{11}$

244-096-4 **20882-04-6**
[2-[(2-methyl-1-oxoallyl)oxy]ethyl] hydrogen succinate
$C_{10}H_{14}O_6$

244-098-5 **20883-16-3**
3-phenyl-2-butenyl acetate $C_{12}H_{14}O_2$

244-099-0 **20890-10-2**
lead cyanamidate $CH_2N_2.xPb$

244-100-4 **20890-93-1**
N-[[(4-methoxyphenyl)methoxy]carbonyl]-L-serine
$C_{12}H_{15}NO_6$

244-102-5 **20892-46-0**
N,N-dimethyl-1*H*-indole-1-propylamine $C_{13}H_{18}N_2$

244-103-0 **20893-01-0**
[[[(4-methylphenyl)sulphonyl]oxy]imino]malononitrile $C_{10}H_7N_3O_3S$

244-104-6 **20893-30-5**
2-thienylacetonitrile C_6H_5NS

244-105-1 **20898-44-6**
1-benzyl-*N*-(*tert*-butoxycarbonyl)-L-histidine $C_{18}H_{23}N_3O_4$

244-106-7 **20901-53-5**
methyl 2,3-dihydro-2-oxo-1*H*-imidazole-4-carboxylate $C_5H_6N_2O_3$

244-107-2 **20902-45-8**
3,3'-dithiodi-D-valine $C_{10}H_{20}N_2O_4S_2$

244-108-8 **20904-74-9**
hydrogen 5-chloro-2-[2-[[5-chloro-3-(4-sulphonatobutyl)-3*H*-benzothiazol-2-ylidene]methyl]but-1-enyl]-3-(4-sulphonatobutyl)benzothiazolium $C_{27}H_{30}Cl_2N_2O_6S_4$

244-109-3 **20905-35-5**
2,2'-[propane-1,3-diylbis(oxy)]bis-1,3,2-dioxaborinane $C_9H_{18}B_2O_6$

244-110-9 **20909-39-1**
[29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]palladium $C_{32}H_{16}N_8Pd$

244-111-4 **20911-93-7**
methyl N-alpha-acetyl-L-lysinatehydrochloride $C_9H_{18}N_2O_3.ClH$

244-113-5 **20913-25-1**
ethyl 2-methylcyclopropanecarboxylate $C_7H_{12}O_2$

244-114-0 **20925-27-3**
4-amino-2-chlorobenzonitrile $C_7H_5ClN_2$

244-115-6 **20927-98-4**
2-(*p*-tolyloxy)aniline $C_{13}H_{13}NO$

244-116-1 **20928-63-6**
3-methoxy-2-pyridone $C_6H_7NO_2$

244-117-7 **20936-31-6**
salicylic acid, copper salt $C_7H_6O_3.xCu$

244-118-2 **20936-32-7**
lead 2,4-dihydroxybenzoate $C_7H_6O_4.xPb$

244-119-8 **20936-33-8**
copper 2,4-dihydroxybenzoate $C_7H_6O_4.xCu$

244-120-3 **20940-37-8**
diethylammonium (*o,p*-dichlorophenoxy)acetate $C_8H_6Cl_2O_3.C_4H_{11}N$

244-121-9 **20941-65-5**
tetrakis(diethyldithiocarbamato-*S,S'*)tellurium $C_{20}H_{40}N_4S_8Te$

244-122-4 **20942-99-8**
1-*O*-*α*-D-glucopyranosyl-D-mannitol $C_{12}H_{24}O_{11}$

244-124-5 **20955-11-7**
trisodium hexafluoroferrate(3-) $F_6Fe.3Na$

244-125-0 **20958-86-5**
α-methyl-2-(1-methylethyl)oxazolidine-3-ethyl acetate $C_{11}H_{21}NO_3$

244-126-6 **20960-77-4**
dialuminium triselenite $Al.^3/_2H_2O_3Se$

244-127-1 **20963-87-5**
disilver tartrate $C_4H_6O_6.2Ag$

244-128-7 **20965-27-9**
7-bromoheptanenitrile $C_7H_{12}BrN$

244-129-2 **20965-36-0**
tetrahydro-2-(phenylthio)-2*H*-pyran $C_{11}H_{14}OS$

244-130-8 **20968-37-0**
magnesium 3-(acetylamino)-5-(acetylmethylamino)-2,4,6-triiodobenzoate (1:2) $C_{12}H_{11}I_3N_2O_4.^1/_2Mg$

244-131-3 **20970-75-6**
3-methylpyridine-2-carbonitrile $C_7H_6N_2$

244-132-9 **20971-06-6**
1-deoxy-1-nitro-D-galactitol $C_6H_{13}NO_7$

244-133-4 **20977-05-3**
Escin, monosodium salt

244-135-5 **20980-22-7**
2-(piperazin-1-yl)pyrimidine $C_8H_{12}N_4$

244-136-0 **20981-12-8**
N-[4-(benzoylamino)phenyl]-3-hydroxy-4-[[2-methoxy-5-[[[3-(trifluoromethyl)phenyl]amino]carbonyl]phenyl]azo]naphthalene-2-carboxamide $C_{39}H_{28}F_3N_5O_5$

244-137-6 **20981-49-1**
ytterbium(3+) acetate $C_2H_4O_2.^1/_3Yb$

244-138-1 **20985-13-1**
bis(4-hydroxybutyl) adipate $C_{14}H_{26}O_6$

244-139-7 **20991-71-3**
Card-20(22)-enolide, 12-(acetyloxy)-3-[(*O*-2,6-dideoxy-β-D-*ribo*-hexopyranosyl-(1→4)-*O*-2,6-dideoxy-β-D-*ribo*-hexopyranosyl-(1→4)-2,6-dideoxy-β-D-*ribo*-hexopyranosyl)oxy]-14-hydroxy-, (3β,5β,12β)- $C_{43}H_{66}O_{15}$

244-140-2 **20993-76-4**
(±)-*cis*-2-methylcyclohexanecarboxylic acid $C_8H_{14}O_2$

244-141-8 **20994-26-7**
2,2'-[[1,1'-biphenyl]-4,4'-diylbis(oxy)]bisethanol $C_{16}H_{18}O_4$

244-142-3 **20994-83-6**
Caerulein, 4-desulfo- $C_{58}H_{73}N_{13}O_{18}S$

244-143-9 **20996-62-7**
1-(ethylthio)acetone $C_5H_{10}OS$

244-144-4 **21006-73-5**
tetraphenylarsonium (hydrogen dichloride) $C_{24}H_{20}As.Cl_2H$

244-146-5 **21016-00-2**
4,5-dihydro-4-[[2-methoxy-5-methyl-4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazole-3-carboxylic acid $C_{20}H_{20}N_4O_{13}S_3$

244-147-0 **21016-19-3**
8-[5-(6,7-dihydro-6-methyl-2,4-diphenyl-5*H*-1-benzopyran-8-yl)penta-2,4-dienylidene]-5,6,7,8-tetrahydro-6-methyl-2,4-diphenyl-1-benzopyrylium perchlorate $C_{49}H_{43}O_2.ClO_4$

244-148-6 **21016-37-5**
4-[bis[4-(diethylamino)phenyl]methyl]benzene-1,3-disulphonic acid $C_{27}H_{34}N_2O_6S_2$

244-149-1 **21017-50-5**
1*H*-indole-1-propionamide $C_{11}H_{12}N_2O$

244-150-7 **21018-38-2**
1-methyl-3-(2-methylprop-2-enyl)-2-thiourea $C_6H_{12}N_2S$

244-151-2 **21020-24-6**
3-chlorobut-1-yne C_4H_5Cl

244-152-8 **21025-18-3**
3-ethyl-5-[1-methyl-2-(3-methylthiazolidin-2-ylidene)ethylidene]rhodanine $C_{12}H_{16}N_2OS_3$

244-153-3 **21027-46-3**
Adenosine, adenylyl-(3'→5')-, ammonium salt $C_{20}H_{25}N_{10}O_{10}P.xH_3N$

244-154-9 **21027-47-4**
Guanosine, adenylyl-(3'→5')-, ammonium salt $C_{20}H_{25}N_{10}O_{11}P.xH_3N$

244-155-4 **21028-48-8**
phosphoric acid, magnesium strontium salt $H_3O_4P.xMg.xSr$

244-157-5 **21028-49-9**
phosphoric acid, barium titanium salt $Ba.xH_3O_4P.xTi$

244-158-0 **21034-17-3**
3,4-dimethyl-2-[2-(phenylamino)vinyl]oxazolium iodide $C_{13}H_{15}N_2O.I$

244-159-6 **21035-44-9**
N-ethyl-1-methylpropylamine $C_6H_{15}N$

244-160-1 **21035-59-6**
methyl(2-pyridylmethyl)amine $C_7H_{10}N_2$

244-161-7 **21035-85-8**
1,3-dibenzyldecahydro-2-oxothieno[1',2':1,2]thieno[3,4-*d*]imidazol-5-ium bromide $C_{22}H_{25}N_2OS.Br$

244-162-2 **21037-25-2**
1-deoxy-1-[2-(phenylazo)-3,4-xylidino]-D-ribitol $C_{19}H_{25}N_3O_4$

244-163-8 **21037-26-3**
1-deoxy-1-(6-phenylazo-3,4-xylidino)-D-ribitol $C_{19}H_{25}N_3O_4$

244-164-3 **21037-88-7**
1,1'-ethylenebis[4,5-dihydro-2-heptadecyl-1*H*-imidazole] $C_{42}H_{82}N_4$

244-165-9 21040-59-5
(*S*)-1-[(3,4-dimethoxyphenyl)methyl]-1,2,3,4-tetrahydro-6-methoxy-2-methylisoquinolin-7-ol $C_{20}H_{25}NO_4$

244-166-4 21041-93-0
cobalt dihydroxide CoH_2O_2

244-168-5 21041-95-2
cadmium hydroxide CdH_2O_2

244-169-0 21049-70-7
2-(methylamino)ethanol, compound with sulphur dioxide $C_3H_9NO.xO_2S$

244-170-6 21050-13-5
triphenyl(*P*,*P*,*P*-triphenylphosphine imidato)phosphorus(1+) chloride $C_{66}H_{50}NP_2.Cl$

244-171-1 21050-95-3
1-chloro-1*H*-benzotriazole $C_6H_4ClN_3$

244-172-7 21052-28-8
Guanosine, cytidylyl-(3'→5')-, ammonium salt $C_{19}H_{25}N_8O_{12}P.xH_3N$

244-173-2 21052-31-3
Guanosine, guanylyl-(3'→5')-, ammonium salt $C_{20}H_{25}N_{10}O_{12}P.xH_3N$

244-174-8 21052-33-5
Adenosine, uridylyl-(3'→5')-, ammonium salt $C_{19}H_{24}N_7O_{12}P.xH_3N$

244-175-3 21052-34-6
Guanosine, uridylyl-(3'→5')-, ammonium salt $C_{19}H_{24}N_7O_{13}P.xH_3N$

244-176-9 21052-35-7
Uridine, uridylyl-(3'→5')-, ammonium salt $C_{18}H_{23}N_4O_{15}P.xH_3N$

244-177-4 21053-66-7
5-propylidenefuran-2(5*H*)-one $C_7H_8O_2$

244-179-5 21054-72-8
3-benzyl-1-dodecyl-2-methyl-1*H*-imidazolium chloride $C_{23}H_{37}N_2.Cl$

244-180-0 21055-30-1
4,4'-diamidinodiphenylamine dihydrochloride $C_{14}H_{15}N_5.2ClH$

244-181-6 21055-88-9
bis[2-[ethyl[(heptadecafluorooctyl)sulphonyl]amino]ethyl] (4-methyl-1,3-phenylene)biscarbamate $C_{33}H_{26}F_{34}N_4O_8S_2$

244-182-1 21056-98-4
calcium hydrogen phosphonate $Ca.H_3O_3P$

244-183-7 21059-40-5
methyl 3*α*-[(ethoxycarbonyl)oxy]-12*α*-hydroxy-7-oxo-5*β*-cholan-24-oate $C_{28}H_{44}O_7$

244-184-2 21059-42-7
methyl 3*α*-[(ethoxycarbonyl)oxy]-7,12-dioxo-5*β*-cholan-24-oate $C_{28}H_{42}O_7$

244-185-8 21059-46-1
calcium L-aspartate $C_4H_7NO_4.xCa$

244-186-3 21062-20-4
oxydiacetyl dichloride $C_4H_4Cl_2O_3$

244-187-9 21063-40-1
methyl 2-oxogluconate $C_7H_{12}O_7$

244-188-4 21063-71-8
methyl (*Z*)-oct-4-enoate $C_9H_{16}O_2$

244-190-5 21064-19-7
1,5,9-trimethylcyclododeca-1,5,9-triene $C_{15}H_{24}$

244-191-0 21071-28-3
1,3-(dihexyl)thiourea $C_{13}H_{28}N_2S$

244-192-6 21071-31-8
tris(2-hydroxyethyl)ammonium dihydrogen phosphate $C_6H_{15}NO_3.H_3O_4P$

244-193-1 21073-49-4
Acetic acid, [(6-hydroxy-4-methyl-2-oxo-2*H*-1-benzopyran-7-yl)oxy]-, compd. with [4*S*-(4α,4aα,5aα,6β,12aα)]-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthacenecarboxamide (1:1) $C_{22}H_{24}N_2O_8.C_{12}H_{10}O_6$

244-194-7 21073-99-4
stearic acid, compound with ethane-1,2-diamine (2:1) $C_{18}H_{36}O_2.{}^1/_2C_2H_8N_2$

244-195-2 21078-72-8
3-methylnonan-3-ol $C_{10}H_{22}O$

244-196-8 21078-83-1
tetradecan-5-ol $C_{14}H_{30}O$

244-197-3 21078-87-5
hexadecan-5-ol $C_{16}H_{34}O$

244-198-9 21080-92-2
thiophene-3-malonic acid $C_7H_6O_4S$

244-199-4 21080-93-3
benzyl hydrogen 3-thienylmalonate $C_{14}H_{12}O_4S$

244-200-8 21081-74-3
1-chloro-2-(methylsulphonyl)-4-nitrobenzene $C_7H_6ClNO_4S$

244-201-3 21085-47-6
5,5-diphenyl-2-thioxoimidazolidin-4-one $C_{15}H_{12}N_2OS$

244-202-9 21085-60-9
calcium oxomalonate $C_3H_2O_5.Ca$

244-203-4 21085-72-3
methyl tri-*O*-acetyl-1-bromo-1-deoxy-*α*-D-glucopyranuronate $C_{13}H_{17}BrO_9$

244-205-5 21086-65-7
4,5-dimethoxy-*o*-benzoquinone $C_8H_8O_4$

244-206-0 21086-87-3
(4-methylphenyl)methyl *p*-toluate $C_{16}H_{16}O_2$

244-207-6 21086-99-7
methyl (3*β*,19*α*,20*α*)-16,17-didehydro-10,11-dimethoxy-19-methyloxayohimban-16-carboxylate, mononicotinate $C_{23}H_{28}N_2O_5.C_6H_5NO_2$

244-208-1 21087-03-6
DL-aspartic acid, compound with L-lysine (1:1) $C_6H_{14}N_2O_2.xC_4H_7NO_4$

244-209-7 21087-64-9
metribuzin $C_8H_{14}N_4OS$

244-210-2 21088-06-5
dipotassium dihydrogen (1-hydroxyethylidene)bisphosphonate $C_2H_8O_7P_2.2K$

244-211-8 21097-80-3
sodium dihydrogen bis[heptonato(3-)-*O*^{3},*O*^{4}]borate(3-) $C_{14}H_{22}BO_{16}.2H.Na$

244-212-3 21105-05-5
trimenthol, triester with boric acid, stereoisomer $C_{30}H_{57}BO_3$

244-213-9 21106-15-0
[*S*-(*R**,*R**)]-tartaric acid, sodium salt $C_4H_6O_6.xNa$

244-214-4 21109-95-5
barium sulphide BaS

244-216-5 21112-37-8
2-*tert*-butyl-1,4-dimethoxybenzene $C_{12}H_{18}O_2$

244-217-0 21112-68-5
2-hydroxy-4-(2-phenoxyethoxy)benzophenone $C_{21}H_{18}O_4$

244-218-6 21115-77-5
1,5,10-trimethylcyclododeca-1,5,9-triene $C_{15}H_{24}$

244-219-1 21116-11-0
sodium 2-[*p*-[[4-[(*p*-hydroxyphenyl)azo]-*o*-tolyl]azo]phenoxy]ethyl sulphate $C_{21}H_{20}N_4O_6S.Na$

244-220-7 21120-36-5
2-fluoropropiophenone C_9H_9FO

244-221-2 21121-22-2
bis(2-hydroxyethyl)ammonium hydrogen sulphate $C_6H_{15}NO_3.H_2O_4S$

244-222-8 21121-62-0
2'-chloro-6'-(dimethylamino)-3'-methylspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{25}H_{22}ClNO_3$

244-223-3 21124-13-0
1-methyl-3-*p*-tolyltriazene $C_8H_{11}N_3$

244-224-9 21124-33-4
ammonium diethyldithiocarbamate $C_5H_{11}NS_2.H_3N$

244-225-4 21124-40-3
α-(2-thienyl)glycine $C_6H_7NO_2S$

244-227-5 21127-43-5
1-ethyl-2-[3-(1-ethyl-2(1*H*)-pyridylidene)propenyl]pyridinium iodide $C_{17}H_{21}N_2.I$

244-228-0 21129-09-9
tetradecane-1,2-diol $C_{14}H_{30}O_2$

244-229-6 21129-18-0
manganese dipropionate $C_3H_6O_2.{}^1/_2Mn$

244-230-1 21129-27-1
1-methyl-4-(isopropyl)cyclohexan-1-ol $C_{10}H_{20}O$

244-231-7 21132-30-9
1,3-bis(pentafluorophenyl)urea $C_{13}H_2F_{10}N_2O$

244-232-2 21132-59-2
pazoxide $C_{12}H_{10}Cl_2N_2O_2S$

244-233-8 21132-81-0
2,6-bis(*o*-isocyanatobenzyl)phenyl isocyanate $C_{23}H_{15}N_3O_3$

244-234-3 21133-53-9
3-[(6-deoxy-α-L-mannopyranosyl)oxy]-1-(β-D-glucopyranosyloxy)-8-hydroxy-6-methylanthraquinone $C_{27}H_{30}O_{14}$

244-235-9 21133-98-2
ethyl 3-(*p*-chlorophenyl)-3-hydroxybutyrate $C_{12}H_{15}ClO_3$

244-236-4 21136-70-9
benzidine sulphate $C_{12}H_{12}N_2.xH_2O_4S$

244-238-5 21142-28-9
(2-hydroxypropyl)ammonium decyl sulphate $C_{12}H_{26}O_4S.C_3H_9NO$

244-239-0 21142-29-0
3-(triethoxysilyl)propyl methacrylate $C_{13}H_{26}O_5Si$

244-240-6 21145-77-7
1-(5,6,7,8-tetrahydro-3,5,5,6,8,8-hexamethyl-2-naphthyl)ethan-1-one $C_{18}H_{26}O$

244-241-1 21146-90-7
hexa-2,4-dienoic palmitic anhydride $C_{22}H_{38}O_3$

244-242-7 21149-38-2
trimethylsilyl *N*-trimethylsilyltrifluoroacetimidate $C_8H_{18}F_3NOSi_2$

244-243-2 21150-12-9
3-methoxyphenylglycolic acid $C_9H_{10}O_4$

244-244-8 21150-22-1
α-Amanitin, 1-L-aspartic acid- $C_{39}H_{53}N_9O_{15}S$

244-245-3 21150-89-0
bis(*p*-*tert*-butylphenyl) hydrogen phosphate $C_{20}H_{27}O_4P$

244-246-9 21151-56-4
α,4-dichloroanisole $C_7H_6Cl_2O$

244-247-4 21155-21-5
5-[(3-ethylthiazolidin-2-ylidene)ethylidene]-4-oxo-2-thioxothiazolidin-3-acetic acid $C_{12}H_{14}N_2O_3S_3$

244-249-5 21155-53-3
2,6-di-*sec*-butyl-aniline $C_{14}H_{23}N$

244-250-0 21156-05-8
2,2',2''-propane-1,2,3-triyltrioxytriethanol $C_9H_{20}O_6$

244-251-6 21160-82-7
4-nitrophenyl N^2,N^6-bis[(phenylmethoxy)carbonyl]-L-lysinate $C_{28}H_{29}N_3O_8$

244-252-1 21160-95-2
N-methyldithiocarbamic acid, compound with methylamine (1:1) $C_2H_5NS_2.CH_5N$

244-253-7 21161-11-5
2-nitroisophthalic acid $C_8H_5NO_6$

244-254-2 21165-77-5
methyl *N*-[4-[2-(5-chloro-2-methoxybenzamido)ethyl]benzenesulphonyl]carbamate $C_{18}H_{19}ClN_2O_6S$

244-255-8 21170-10-5
cis-tetrahydro-3a,6a-dimethylpentalene-2,5(1*H*,3*H*)-dione $C_{10}H_{14}O_2$

244-256-3 21178-63-2
chromium trioleate, pure $C_{18}H_{34}O_2.^1/_3Cr$

244-257-9 21180-84-7
dihydrogen [3-[(5-chloro-2-hydroxyphenyl)azo]-4-hydroxy-6-[(1-oxoallyl)amino]naphthalene-2-sulphonato(3-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromate(2-) $C_{25}H_{20}ClCrN_6O_{10}S.2H$

244-258-4 21182-65-0
2-hexadecyl-5-methylhydroquinone $C_{23}H_{40}O_2$

244-260-5 21187-98-4
gliclazide $C_{15}H_{21}N_3O_3S$

244-261-0 21188-58-9
methyl 3-hydroxyhexanoate $C_7H_{14}O_3$

244-262-6 21188-60-3
methyl 3-acetoxyhexanoate $C_9H_{16}O_4$

244-263-1 21188-61-4
ethyl 3-acetoxyhexanoate $C_{10}H_{18}O_4$

244-264-7 21193-75-9
1,5-anhydro-2-deoxy-D-*lyxo*-hex-1-enitol $C_6H_{10}O_4$

244-265-2 21197-51-3
6-*tert*-butyloctahydrocoumarin $C_{13}H_{22}O_2$

244-266-8 21198-79-8
selenosemicarbazide CH_5N_3Se

244-267-3 21203-88-3
diethyl 4-(4,5-dimethoxy-2-nitrophenyl)-1,4-dihydro-2,6-dimethylpyridine-3,5-dicarboxylate $C_{21}H_{26}N_2O_8$

244-268-9 21205-24-3
2-nitro-1-phenylethan-1-one oxime $C_8H_8N_2O_3$

244-269-4 21209-30-3
oxydi-2,1-ethanediyl dioleate $C_{40}H_{74}O_5$

244-271-5 21211-23-4
methyl 3-chlorobenzo[*b*]thiophene-2-carboxylate 1,1-dioxide $C_{10}H_7ClO_4S$

244-272-0 21211-28-9
methyl 3-hydroxybenzo[*b*]thiophene-2-carboxylate 1,1-dioxide $C_{10}H_8O_5S$

244-273-6 21213-68-3
5-((5-(3,3-dimethyloxiranyl)-3-methylallyl)oxy)benzo-1,3-dioxole $C_{17}H_{22}O_4$

244-274-1 21213-89-8
1-(4-hydroxyphenyl)-2-(methylamino)ethan-1-one $C_9H_{11}NO_2$

244-275-7 21214-39-1
tris(3-*tert*-butyl-4-hydroxyphenyl) phosphate $C_{30}H_{39}O_7P$

244-276-2 21215-62-3
Calcitonin (human) $C_{151}H_{226}N_{40}O_{45}S_3$

244-277-8 21216-49-9
tetrahydroxydi-μ-oxo(L-tyrosinato-*O*)trialuminium $C_9H_{14}Al_3NO_9$

244-278-3 21216-80-8
N-hexadecylacrylamide $C_{19}H_{37}NO$

244-279-9 21217-75-4
2-[2-[2-(2-hydroxyethoxy)ethoxy]ethoxy]ethyl methacrylate $C_{12}H_{22}O_6$

244-280-4 21218-11-1
(1α,3β,5β,7α)-3,8,8-trimethyl-4-oxatricyclo[5.1.0.03,5]octane $C_{10}H_{16}O$

244-282-5 21221-93-2
3,5-bis(trifluoromethyl)benzophenone $C_{15}H_8F_6O$

244-283-0 21224-03-3
1,6-hexanediyl dioleate $C_{42}H_{78}O_4$

244-284-6 21236-74-8
α^2-piperidino-2,4-xylenol $C_{13}H_{19}NO$

244-285-1 21238-33-5
(3β)-9,19-cyclolanost-24-en-3-yl 4-hydroxy-3-methoxycinnamate $C_{40}H_{58}O_4$

244-286-7 21239-29-2
ethyl 3,5-dimethylbenzoate $C_{11}H_{14}O_2$

244-287-2 21240-34-6
4,5-diphenyl-1,3-dioxol-2-one $C_{15}H_{10}O_3$

244-288-8 21245-01-2
padimate $C_{14}H_{21}NO_2$

244-289-3 21245-02-3
2-ethylhexyl 4-(dimethylamino)benzoate $C_{17}H_{27}NO_2$

244-290-9 21245-08-9
methylenebis(dioctylphosphine) oxide $C_{33}H_{70}O_2P_2$

244-291-4 21248-70-4
manganese dilaurate $C_{12}H_{24}O_2.^1/_2Mn$

244-293-5 21249-13-8
dimethylammonium sulphate $C_2H_7N.xH_2O_4S$

244-294-0 21249-59-2
methyl 3-bromobutyrate $C_5H_9BrO_2$

244-295-6 21251-97-8
3-(phenylmethyl)[1,1'-biphenyl]-4-ol $C_{19}H_{16}O$

244-296-1 21256-18-8
oxaprozin $C_{18}H_{15}NO_3$

244-297-7 21259-20-1
(3α,4β,8α)-12,13-epoxytrichothec-9-ene-3,4,8,15-tetrol 4,15-diacetate 8-(3-methylbutyrate) $C_{24}H_{34}O_9$

244-298-2 21259-76-7
mercaptomerin sodium $C_{16}H_{25}HgNO_6S.2Na$

244-299-8 21260-46-8
bismuth tris(dimethyldithiocarbamate) $C_9H_{18}BiN_3S_6$

244-300-1 21264-77-7
bis(ethane-1,2-diamine)nickel(2+) sulphate $C_4H_{16}N_4Ni.O_4S$

244-301-7 **21264-82-4**
triamminetrichlororhodium $Cl_3H_9N_3Rh$

244-302-2 **21265-50-9**
ammonium [[*N*,*N*'-ethylenebis[*N*-(carboxymethyl)glycinato]]-(4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']ferrate(1-) $C_{10}H_{12}FeN_2O_8.H_4N$

244-303-8 **21267-14-1**
tetraethyl 1,4-phenylenebisphosphonate $C_{14}H_{24}O_6P_2$

244-304-3 **21267-72-1**
prynachlor $C_{12}H_{12}ClNO$

244-305-9 **21269-11-4**
11β,21-dihydroxy-2'-methyl-16β-5'*H*-pregn-4-eno[17,16-*d*]oxazole-3,20-dione $C_{23}H_{31}NO_5$

244-306-4 **21269-13-6**
21-hydroxy-2'-methyl-16β-5'*H*-pregn-4-eno[17,16-*d*]oxazole-3,20-dione 21-acetate $C_{25}H_{33}NO_5$

244-308-5 **21272-85-5**
[(nitromethyl)sulphonyl]benzene $C_7H_7NO_4S$

244-309-0 **21277-16-7**
2-oxo-4-imidazolinecarboxylic acid $C_4H_6N_2O_3$

244-310-6 **21280-29-5**
decahydro-2,8,8-trimethylnaphthalene-2,4a-carbolactone $C_{14}H_{22}O_2$

244-311-1 **21282-97-3**
2-[(2-methyl-1-oxoallyl)oxy]ethyl acetoacetate $C_{10}H_{14}O_5$

244-312-7 **21285-27-8**
N-[1-[(benzyloxy)carbonyl]-L-prolyl]-L-valine $C_{18}H_{24}N_2O_5$

244-313-2 **21285-46-1**
(*E*)-2,3-dibromo-2-butene-1,4-diol $C_4H_6Br_2O_2$

244-314-8 **21286-54-4**
d-2-oxobornane-10-sulphonyl chloride $C_{10}H_{15}ClO_3S$

244-315-3 **21288-34-6**
3-benzoylphenylacetonitrile $C_{15}H_{11}NO$

244-316-9 **21290-16-4**
ajmaline, compound with 5-ethyl-5-phenylbarbituric acid $C_{20}H_{26}N_2O_2.xC_{12}H_{12}N_2O_3$

244-317-4 **21292-49-9**
dioxobis(pentane-2,4-dionato-*O*,*O*')tungsten $C_{10}H_{14}O_6W$

244-319-5 **21293-29-8**
[*S*-(*Z*,*E*)]-5-(1-hydroxy-2,6,6-trimethyl-4-oxocyclohex-2-en-1-yl)-3-methylpenta-2,4-dienoic acid $C_{15}H_{20}O_4$

244-320-0 **21295-57-8**
6-(cyclohexylamino)-3-methyl-3*H*-dibenz[*f*,*ij*]isoquinoline-2,7-dione $C_{23}H_{22}N_2O_2$

244-321-6 **21296-94-6**
2,3-dimethyl-5-nitro-1*H*-indole $C_{10}H_{10}N_2O_2$

244-322-1 **21298-55-5**
2-(3-thienyl)pyridine C_9H_7NS

244-323-7 **21300-06-1**
aluminium tri(naphthalene-2-sulphonate) $C_{10}H_8O_3S.^1/_3Al$

244-324-2 **21301-10-0**
N-(carboxymethyl)-DL-cysteine $C_5H_9NO_4S$

244-325-8 **21302-09-0**
didodecyl phosphonate $C_{24}H_{51}O_3P$

244-326-3 **21302-20-5**
bis(2-ethylhexyl) glutarate $C_{21}H_{40}O_4$

244-327-9 **21305-90-8**
N,*N*-bis(dimethylsilyl)acetamide $C_6H_{17}NOSi_2$

244-328-4 **21306-13-8**
vinyl docosanoate $C_{24}H_{46}O_2$

244-330-5 **21312-10-7**
N-[4-[[(5-methylisoxazol-3-yl)amino]sulphonyl]phenyl]acetamide $C_{12}H_{13}N_3O_4S$

244-331-0 **21314-17-0**
1,5-dihydro-1-phenyl-4*H*-pyrazolo[3,4-*d*]pyrimidin-4-one $C_{11}H_8N_4O$

244-332-6 **21320-90-1**
5-nitrotoluene-2-sulphonyl chloride $C_7H_6ClNO_4S$

244-333-1 **21324-39-0**
sodium hexafluorophosphate $F_6P.Na$

244-334-7 **21324-40-3**
lithium hexafluorophosphate(1-) $F_6P.Li$

244-335-2 **21331-80-6**
[2-(dimethylamino)ethyl]triphenylphosphonium bromide $C_{22}H_{25}NP.Br$

244-336-8 **21331-86-2**
N,*N*-bis(dimethylsilyl)-1,1-dimethylsilylamine $C_6H_{21}NSi_3$

244-337-3 **21342-85-8**
2-chloro-3-(m-chloro-o-tolyl)propionitrile $C_{10}H_9Cl_2N$

244-338-9 **21346-66-7**
2-chloro-5-(fluorosulpho)benzoic acid $C_7H_4ClFO_4S$

244-339-4 **21348-16-3**
calcium trichloroacetate $C_2HCl_3O_2.^1/_2Ca$

244-341-5 **21348-59-4**
oxalic acid, niobium salt $C_2H_2O_4.xNb$

244-342-0 **21348-60-7**
oxalic acid, tantalum salt $C_2H_2O_4.xTa$

244-343-6 **21351-39-3**
uronium hydrogen sulphate $CH_4N_2O.H_2O_4S$

244-344-1 **21351-79-1**
caesium hydroxide CsHO

244-345-7 **21354-01-8**
N-(2-nitrosophenyl)acetamide $C_8H_8N_2O_2$

244-346-2 **21360-80-5**
pentaamminechlororhodium sulphate $ClH_{15}N_5Rh.O_4S$

244-347-8 **21363-18-8**
viminol $C_{21}H_{31}ClN_2O$

244-348-3 **21364-46-5**
isoquinolinium chloride $C_9H_7N.ClH$

244-349-9 **21368-26-3**
ethyl 2-(1,3-diethyltetrahydro-4,6-dioxo-2-thioxo-(2*H*)-pyrimidin-5-ylidene)-2,3-dihydro-3,4-dimethylthiazole-5-carboxylate $C_{16}H_{21}N_3O_4S_2$

244-350-4 **21368-68-3**
DL-bornan-2-one $C_{10}H_{16}O$

244-352-5 **21370-71-8**
trans-bicyclo(4.4.0)decan-1-one $C_{10}H_{16}O$

244-353-0 **21378-21-2**
3-methylcyclohex-2-en-1-ol $C_7H_{12}O$

244-354-6 **21379-91-9**
1,1,3,3-tetrakis(allyloxy)propane $C_{15}H_{24}O_4$

244-355-1 **21391-98-0**
4-isopropylcyclohexenecarbaldehyde $C_{10}H_{16}O$

244-356-7 **21393-59-9**
dihydrogen [[*N*,*N*'-ethylenebis[*N*-(carboxymethyl)glycinato]]-(4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']ferrate(2-) $C_{10}H_{12}FeN_2O_8.2H$

244-357-2 **21394-42-3**
N-(1-oxooctadecyl)-DL-methionine $C_{23}H_{45}NO_3S$

244-358-8 **21394-44-5**
N-(1-oxododecyl)-DL-methionine $C_{17}H_{33}NO_3S$

244-359-3 **21394-48-9**
N-(1-oxodecyl)-DL-methionine $C_{15}H_{29}NO_3S$

244-360-9 **21394-50-3**
N-(1-oxooctyl)-DL-methionine $C_{13}H_{25}NO_3S$

244-361-4 **21394-52-5**
N-(1-oxohexyl)-DL-methionine $C_{11}H_{21}NO_3S$

244-363-5 **21394-57-0**
N-myristoyl-L-serine $C_{17}H_{33}NO_4$

244-364-0 **21395-59-5**
hydrogen [2-[(dichloroacetyl)amino]-3-hydroxy-3-(4-nitrophenyl)propyl] [*R*-(*R**,*R**)]-succinate, compound with 2-aminoethanol (1:1) $C_{15}H_{16}Cl_2N_2O_8.C_2H_7NO$

244-365-6 **21397-07-9**
2-chloro-1-fluoro-3-nitrobenzene $C_6H_3ClFNO_2$

244-366-1 **21397-08-0**
2-chloro-3-fluoroaniline C_6H_5ClFN

244-367-7 **21397-11-5**
2-fluoro-3-nitroaniline $C_6H_5FN_2O_2$

244-368-2 **21398-39-0**
2-(methoxymethyl)-2-methylpropane-1,3-diol $C_6H_{14}O_3$

244-369-8 **21402-12-0**
6,6'-(2-methylpropane-1,3-diyl)bis(1,3,5-triazine-2,4-diamine) $C_{10}H_{16}N_{10}$

244-370-3 **21402-26-6**
4-bromo-3-chloroaniline C_6H_5BrClN

244-371-9 **21403-35-2**
1-(3,4-dihydro-2-naphthyl)pyrrolidine $C_{14}H_{17}N$

244-372-4 **21405-81-2**
[3-[(2-hydroxybenzylidene)amino][1,1'-biphenyl]-4-olato(2-)-=*N*,*O*,*O*']copper $C_{19}H_{13}CuNO_2$

244-374-5 **21406-61-1**
pentyltriphenylphosphonium bromide $C_{23}H_{26}P.Br$

244-375-0 **21409-32-5**
potassium naphthalene-2-sulphonate $C_{10}H_8O_3S.K$

244-376-6 **21411-53-0**
Virginiamycin M_1 $C_{28}H_{35}N_3O_7$

244-377-1 **21411-81-4**
2-(isopropyl)-5-methylcyclohexylamine $C_{10}H_{21}N$

244-378-7 **21414-53-9**
[1*R*-(1*α*,4a*β*,10a*α*)]-1,2,3,4,4a,5,6,9,10,10a-decahydro-7-iso=propyl-1,4a-dimethylphenanthren-1-methanol $C_{20}H_{32}O$

244-379-2 **21416-67-1**
4,4'-propylenebis(piperazine-2,6-dione) $C_{11}H_{16}N_4O_4$

244-380-8 **21418-54-2**
ethyl 2-cyano-2-(3-thienyl)acetate $C_9H_9NO_2S$

244-381-3 **21423-81-4**
3-chloro-*p*-toluonitrile C_8H_6ClN

244-382-9 **21429-42-5**
2-[[5-acetamido-4-[(2-chloro-4,6-dinitrophenyl)azo]-2-me=thoxyphenyl](2-hydroxyethyl)amino]ethyl acetate $C_{21}H_{23}ClN_6O_9$

244-383-4 **21429-43-6**
2,2'-[[5-acetamido-4-[(2-chloro-4,6-dinitrophenyl)azo]-4-e=thoxyphenyl]imino]diethyl diacetate $C_{24}H_{27}ClN_6O_{10}$

244-385-5 **21430-69-3**
sodium bis(cyano-*C*)argentate $C_2AgN_2.Na$

244-386-0 **21434-14-0**
1,2-dihydro-1-phenyl-3*H*-1,2,4-triazole-3-thione $C_8H_7N_3S$

244-387-6 **21434-91-3**
capobenic acid $C_{16}H_{23}NO_6$

244-388-1 **21436-98-6**
2,6-xylidinium chloride $C_8H_{11}N.ClH$

244-389-7 **21440-97-1**
brofoxine $C_{10}H_{10}BrNO_2$

244-390-2 **21441-72-5**
[3*R*-(3*α*,3a*β*,7*β*,8a*α*)]-2,3,4,7,8,8a-hexahydro-3,8,8-trimethyl-=1*H*-3a,7-methanoazulene-6-methanol $C_{15}H_{24}O$

244-391-8 **21443-96-9**
1*H*-indazol-7-amine $C_7H_7N_3$

244-392-3 **21446-87-7**
1,4,5,6-tetrahydro-1-methyl-2-[2-(2-thienyl)vinyl]pyrimidine hydrochloride $C_{11}H_{14}N_2S.ClH$

244-393-9 **21447-47-2**
isopropyl 3-amino-4-methylbenzoate $C_{11}H_{15}NO_2$

244-394-4 **21450-52-2**
bromotetraphenylantimony $C_{24}H_{20}BrSb$

244-396-5 **21454-20-6**
2,4,6-tris(dimethylamino)phenol $C_{12}H_{21}N_3O$

244-397-0 **21461-12-1**
5-[(4-chlorophenyl)azo]salicylic acid $C_{13}H_9ClN_2O_3$

244-398-6 **21462-39-5**
clindamycin hydrochloride $C_{18}H_{33}ClN_2O_5S.ClH$

244-399-1 **21465-51-0**
sodium benzothiazole-2-sulphonate $C_7H_5NO_3S_2.Na$

244-400-5 **21466-07-9**
bromofenofos $C_{12}H_7Br_4O_5P$

244-401-0 **21467-59-4**
tris(ethylsulphonyl)methane $C_7H_{16}O_6S_3$

244-402-6 **21474-51-1**
bis(pentane-2,4-dionato-*O*,*O*')dipropoxytitanium $C_{16}H_{28}O_6Ti$

244-403-1 **21476-57-3**
2-(dimethylamino)-1-[(dimethylamino)methyl]ethyl methacry=late $C_{11}H_{22}N_2O_2$

244-404-7 **21478-01-3**
[*R*-(*R**,*R**)]-2-[(dichloroacetyl)amino]-3-hydroxy-3-[4-(methyl=sulphonyl)phenyl]propyl palmitate $C_{28}H_{45}Cl_2NO_6S$

244-405-2 **21478-11-5**
N-(4,5-dihydro-5-oxo-1-phenyl-1*H*-pyrazol-3-yl)-N^2-(2-=methylpropionyl)-N^2-octadecyl-L-asparagine $C_{35}H_{56}N_4O_5$

244-406-8 **21490-63-1**
trans-2,3-dimethyloxirane C_4H_8O

244-407-3 **21493-51-6**
oxobis(toluene-*p*-sulphonato)vanadium $C_{14}H_{14}O_7S_2V$

244-408-9 **21494-64-4**
3-butyl-2-thioxothiazolidin-4-one $C_7H_{11}NOS_2$

244-409-4 **21500-56-1**
tetrachloro(ethylenediamine)platinum $C_2H_8Cl_4N_2Pt$

244-411-5 **21505-67-9**
4-ethoxy-*N*-methyl-*N*-phenylaniline $C_{15}H_{17}NO$

244-412-0 **21509-92-2**
13-amino-*N*-[2-[[2-[[2-[(2-aminoethyl)amino]ethyl]amino]=ethyl]amino]ethyl]-2,5,8,11-tetraazatridecanamide $C_{17}H_{42}N_{10}O$

244-413-6 **21510-43-0**
2-(4-bromophenyl)-5-phenyl-1,3,4-oxadiazole $C_{14}H_9BrN_2O$

244-414-1 **21511-25-1**
3,7-dihydroxy-2-(4-hydroxy-3-methoxyphenyl)-4-benzopyrone $C_{16}H_{12}O_6$

244-415-7 **21514-87-4**
sodium ethyl 2-(2,4,5,7-tetrabromo-6-oxido-3-oxo-3*H*-xan=then-9-yl)benzoate $C_{22}H_{12}Br_4O_5.Na$

244-416-2 **21519-06-2**
2,4-dihydro-2-(3-hydroxyphenyl)-5-methyl-4-[[4-(phenylazo)=phenyl]azo]-3*H*-pyrazol-3-one $C_{22}H_{18}N_6O_2$

244-417-8 **21521-73-3**
S-[5-[(ethoxycarbonyl)amino]-1,3,4-thiadiazol-2-yl] *O*-ethyl thiocarbonate $C_8H_{11}N_3O_4S_2$

244-418-3 **21524-39-0**
2,3-difluorobenzonitrile $C_7H_3F_2N$

244-419-9 **21528-11-0**
N-(2-aminoethyl)-3-hydroxynaphthalene-2-carboxamide hydrochloride $C_{13}H_{14}N_2O_2.xClH$

244-420-4 **21528-12-1**
1-(7-hydroxy-1-naphthyl)biguanide hydrochloride $C_{12}H_{13}N_5O.xClH$

244-422-5 **21528-13-2**
2,5-diethoxy-4-(morpholin-4-yl)benzenediazonium $C_{14}H_{20}N_3O_3$

244-423-0 **21528-31-4**
2-[4-(dimethylamino)benzoyl]benzoic acid $C_{16}H_{15}NO_3$

244-424-6 **21528-48-3**
potassium 3-[2-[3-cyano-3-(dodecylsulphonyl)allylidene]thia=zolidin-3-yl]propane-1-sulphonate $C_{22}H_{38}N_2O_5S_3.K$

244-425-1 **21532-74-1**
1,10-phenanthroline perchlorate $C_{12}H_8N_2.ClHO_4$

244-426-7 **21535-47-7**
mianserin hydrochloride $C_{18}H_{20}N_2.ClH$

244-427-2 **21535-97-7**
3-methylbenzofuran C_9H_8O

244-428-8 **21538-06-7**
benzene-1,3,5-trisulphonyl trichloride $C_6H_3Cl_3O_6S_3$

244-429-3 **21539-58-2**
sodium *N*-methyl-*N*-(1-oxododecyl)-*β*-alaninate $C_{16}H_{31}NO_3.Na$

244-430-9 **21539-72-0**
sodium *N*-methyl-*N*-(1-oxotetradecyl)-*β*-alaninate $C_{18}H_{35}NO_3.Na$

244-431-4 **21540-35-2**
1,1-dimethyl-3-*m*-tolylthiourea $C_{10}H_{14}N_2S$

244-433-5 **21542-96-1**
N,*N*-dimethyldocosylamine $C_{24}H_{51}N$

244-434-0 **21544-02-5**
2-aminocyclopentanemethylamine $C_6H_{14}N_2$

244-435-6 **21544-03-6**
bis(2,3-epoxypropyl) cyclohex-4-ene-1,2-dicarboxylate $C_{14}H_{18}O_6$

244-436-1 **21545-54-0**
1-cyclohexyl-3-(2-morpholinoethyl)thiourea $C_{13}H_{25}N_3OS$

244-437-7 **21548-32-3**
diethyl (1,3-dithietan-2-ylidene)phosphoramidate $C_6H_{12}NO_3PS_2$

244-438-2 **21548-73-2**
disilver sulphide Ag_2S

244-439-8 **21550-30-1**
[6-(hydroxymethyl)-2-pyridyl]methyl 2-(4-chlorophenoxy)-2-=methylpropionate hydrochloride $C_{17}H_{18}ClNO_4.ClH$

244-440-3 **21552-84-1**
8-amino-9,10-dihydro-9,10-dioxoanthracenesulphonic acid
$C_{14}H_9NO_5S$

244-441-9 **21553-46-8**
3,5-dimethyl-*p*-anisic acid $C_{10}H_{12}O_3$

244-442-4 **21559-14-8**
bis(diethylthiocarbamato-*S*)bis(diethylthiocarbamato-*S*,*S*')selenium $C_{20}H_{40}N_4S_8Se$

244-444-5 **21563-97-3**
(benzyl)[4-[[4-[(benzyl)ethylammonio]phenyl](2,4-disulphonatophenyl)methylene]cyclohexa-2,5-dien-1-ylidene](ethyl)ammonium $C_{37}H_{36}N_2O_6S_2$

244-445-0 **21564-17-0**
(benzothiazol-2-ylthio)methyl thiocyanate $C_9H_6N_2S_3$

244-446-6 **21564-91-0**
1,2,3,4-tetrahydro-1,5-dimethylnaphthalene $C_{12}H_{16}$

244-447-1 **21565-22-0**
N-(2,4-dinitrophenyl)-2,4,6-trinitroaniline $C_{12}H_6N_6O_{10}$

244-448-7 **21570-35-4**
2-methylheptan-4-ol $C_8H_{18}O$

244-449-2 **21573-31-9**
oct-7-enal $C_8H_{14}O$

244-450-8 **21577-80-0**
dodecyl hydrogen phthalate $C_{20}H_{30}O_4$

244-451-3 **21578-94-9**
bis(1,1-dimethylethyl) dioxyterephthalate $C_{16}H_{22}O_6$

244-452-9 **21578-97-2**
2-ethoxyethyl 7-hydroxynaphthalene-1-carbamate
$C_{15}H_{17}NO_4$

244-453-4 **21579-78-2**
2-(4-methylpiperazin-1-yl)-1,1-diphenylethanol $C_{19}H_{24}N_2O$

244-455-5 **21581-82-8**
1,1,2,3,4,4,4-heptafluoro-3-(trifluoromethyl)but-1-ene C_5F_{10}

244-456-0 **21583-35-7**
butyl hydrogen cyclohexane-1,2-dicarboxylate $C_{12}H_{20}O_4$

244-457-6 **21583-38-0**
(2-hydroxyethyl) hydrogen succinate $C_6H_{10}O_5$

244-458-1 **21584-04-3**
2-[[[4-(dimethylamino)phenyl]imino]methyl]-1-ethylquinolinium iodide $C_{20}H_{22}N_2I$

244-459-7 **21584-13-4**
5-(3-ethylbenzothiazol-2(3*H*)-ylidene)-4-oxo-2-thioxothiazolidin-3-ethanesulphonic acid $C_{14}H_{14}N_2O_4S_4$

244-460-2 **21585-16-0**
2,3-dihydro-5-(2-hydroxyethyl)-6-methyl-2-thioxo-1*H*-pyrimidin-4-one $C_7H_{10}N_2O_2S$

244-461-8 **21587-74-6**
3,3'-(2,4,8,10-tetraoxaspiro[5.5]undecan-3,9-ylene)bis(propylamine) $C_{13}H_{26}N_2O_4$

244-462-3 **21590-91-0**
omidoline $C_{22}H_{27}N_3O_2$

244-463-9 **21590-92-1**
etomidoline $C_{23}H_{29}N_3O_2$

244-464-4 **21591-86-6**
3-(2-aminoethyl)indol-5-ol hydrochloride $C_{10}H_{12}N_2O.xClH$

244-466-5 **21593-23-7**
cefapirin $C_{17}H_{17}N_3O_6S_2$

244-467-0 **21595-26-6**
hexachlororuthenate(3-) Cl_6Ru

244-468-6 **21598-06-1**
5-hydroxyindole-2-carboxylic acid $C_9H_7NO_3$

244-469-1 **21598-22-1**
barium(2+) 12-hydroxyoctadecanoate $C_{18}H_{36}O_3.{}^1/_2Ba$

244-470-7 **21601-78-5**
phenyl hydrogen phenylmalonate $C_{15}H_{12}O_4$

244-471-2 **21608-06-0**
methyl *N*-ethyl-*N*-phenyl-*β*-alaninate $C_{12}H_{17}NO_2$

244-472-8 **21609-90-5**
leptophos $C_{13}H_{10}BrCl_2O_2PS$

244-473-3 **21614-17-5**
2,4-dichloro-6-(4-ethoxy-1-naphthyl)-s-triazine
$C_{15}H_{11}Cl_2N_3O$

244-474-9 **21615-29-2**
N-[3-[bis(2-hydroxyethyl)amino]-4-ethoxyphenyl]acetamide
$C_{14}H_{22}N_2O_4$

244-475-4 **21615-32-7**
[[5-(acetylamino)-4-[(2-bromo-4,6-dinitrophenyl)azo]-2-ethoxyphenyl]imino]diethylene dibutyrate $C_{28}H_{35}BrN_6O_{10}$

244-477-5 **21615-34-9**
2-methoxybenzoyl chloride $C_8H_7ClO_2$

244-478-0 **21615-36-1**
2,2'-[(3-methylphenyl)imino]bisethyl diacetate $C_{15}H_{21}NO_4$

244-479-6 **21615-47-4**
ammonium undecafluorohexanoate $C_6HF_{11}O_2.H_3N$

244-480-1 **21617-12-9**
4,8-dichloroquinoline $C_9H_5Cl_2N$

244-481-7 **21617-15-2**
7-chloro-2,3-dihydro-4-quinolone C_9H_8ClNO

244-482-2 **21622-08-2**
cyclopent-1-ene-1-acetic acid $C_7H_{10}O_2$

244-483-8 **21626-69-7**
N-[4-(4-morpholinylsulphonyl)phenyl]acetamide
$C_{12}H_{16}N_2O_4S$

244-484-3 **21626-89-1**
diftalone $C_{16}H_{12}N_2O_2$

244-485-9 **21631-87-8**
4,5-dihydro-2-pentadecyl-1*H*-imidazole-1-ethanol
$C_{20}H_{40}N_2O$

244-486-4 **21635-69-8**
2-[(4-amino-5-methoxy-*o*-tolyl)sulphonyl]ethyl hydrogen sulphate $C_{10}H_{15}NO_7S_2$

244-488-5 **21637-25-2**
2-(3,4-dihydroxyphenyl)-3-(*β*-D-glucofuranosyloxy)-5,7-dihydroxy-4*H*-1-benzopyran-4-one $C_{21}H_{20}O_{12}$

244-489-0 **21643-32-3**
magnesium di(hexanolate) $C_6H_{14}O.{}^1/_2Mg$

244-490-6 **21643-38-9**
4-hexylbenzoic acid $C_{13}H_{18}O_2$

244-491-1 **21643-42-5**
tetradecyl acrylate $C_{17}H_{32}O_2$

244-492-7 **21645-51-2**
aluminium hydroxide AlH_3O_3

244-493-2 **21646-20-8**
4,4'-methylenebis(aniline), compound with sodium chloride (3:1) $C_{13}H_{14}N_2.{}^1/_3ClNa$

244-494-8 **21646-99-1**
tetraethyl pyrophosphite $C_8H_{20}O_5P_2$

244-495-3 **21647-84-7**
N-(4-chlorophenyl)-*N*-methylethylenediamine $C_9H_{13}ClN_2$

244-496-9 **21649-57-0**
sodium [2*S*-(2*α*,5*α*,6*β*)]-6-[(1,3-dioxo-3-phenoxy-2-phenylpropyl)amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate $C_{23}H_{22}N_2O_6S.Na$

244-497-4 **21650-83-9**
3*β*-hydroxy-5*α*-pregna-9(11),16-dien-20-one 3-acetate
$C_{23}H_{32}O_3$

244-499-5 **21651-19-4**
tin monoxide OSn

244-500-9 **21651-22-9**
(*Z*)-*N*-methyl-*N*-(1-oxo-9-octadecenyl)glycine, compound with cyclohexylamine (1:1) $C_{21}H_{39}NO_3.C_6H_{13}N$

244-501-4 **21652-27-7**
(*Z*)-2-(8-heptadecenyl)-4,5-dihydro-1*H*-imidazole-1-ethanol
$C_{22}H_{42}N_2O$

244-503-5 **21652-58-4**
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodec-1-ene
$C_{10}H_3F_{17}$

244-504-0 **21653-20-3**
[1*S*-(1*α*,3*α*,4*α*,5*α*)]-4-methyl-1-(1-methylethyl)bicyclo[3.1.0]hexan-3-ol $C_{10}H_{18}O$

244-505-6 **21653-40-7**
(*S*)-5-(amidinoamino)-2-(benzoylamino)-*N*-(4-nitrophenyl)valeramide monohydrochloride $C_{19}H_{22}N_6O_4.ClH$

244-506-1 **21654-66-0**
N,*N*'-(dimethylsilylene)bis[*N*-methylacetamide]
$C_8H_{18}N_2O_2Si$

244-507-7 **21655-84-5**
1-methyl-9*H*-pyrido[3,4-*b*]indole hydrochloride
$C_{12}H_{10}N_2.ClH$

244-508-2 21656-02-0
rhodium trihydroxide H_3O_3Rh

244-509-8 21656-26-8
3-(acetylmethylamino)-2,4,6-triiodo-5-[(methylamino)carbonyl]benzoic acid $C_{12}H_{11}I_3N_2O_4$

244-510-3 21656-45-1
(*Z*)-4,5-dihydro-2-(8-heptadecenyl)-1*H*-imidazole $C_{20}H_{38}N_2$

244-511-9 21658-95-7
diisopropyl (cyanomethyl)phosphonate $C_8H_{16}NO_3P$

244-512-4 21661-97-2
(*Z*)-7-decenal $C_{10}H_{18}O$

244-514-5 21662-09-9
(*Z*)-4-decenal $C_{10}H_{18}O$

244-515-0 21662-13-5
(2*E*,6*Z*)-dodeca-2,6-dienal $C_{12}H_{20}O$

244-516-6 21662-15-7
(2*E*,4*Z*) dodeca-2,4-dienal $C_{12}H_{20}O$

244-517-1 21662-16-8
(2*E*,4*E*)-dodeca-2,4-dienal $C_{12}H_{20}O$

244-518-7 21663-61-6
2,5-dichlorobenzonitrile $C_7H_3Cl_2N$

244-519-2 21666-86-4
hydroquinidine gluconate $C_{20}H_{26}N_2O_2.C_6H_{12}O_7$

244-520-8 21668-81-5
3-[(aminoiminomethyl)thio]propanesulphonic acid $C_4H_{10}N_2O_3S_2$

244-521-3 21674-38-4
2,4,6-tris(pentadecafluoroheptyl)-1,3,5-triazine $C_{24}F_{45}N_3$

244-522-9 21676-01-7
(*Z*)-1-chlorohex-3-ene $C_6H_{11}Cl$

244-523-4 21678-64-8
N-[3-[bis(2-cyanoethyl)amino]phenyl]acetamide $C_{14}H_{16}N_4O$

244-525-5 21679-14-1
fludarabine $C_{10}H_{12}FN_5O_4$

244-526-0 21679-31-2
chromium(III) 4-oxopent-2-ene-2-olate $C_{15}H_{21}CrO_6$

244-527-6 21679-46-9
tris(pentane-2,4-dionato-*O*,*O*')cobalt $C_{15}H_{21}CoO_6$

244-528-1 21681-47-0
1,2,3,4,4*a*,5,8,8*a*-octahydro-2-methyl-1,4:5,8-dimethanonaphthalene $C_{13}H_{18}$

244-529-7 21683-58-9
ethyl 3-(2-methyl-5-pyridyl)-3-oxopropionate $C_{11}H_{13}NO_3$

244-530-2 21690-43-7
4-(4-methyl-3-pentenyl)cyclohex-3-ene-1-carbonitrile $C_{13}H_{19}N$

244-531-8 21690-93-7
OO-*tert*-butyl *O*-cyclohexyl peroxycarbonate $C_{11}H_{20}O_4$

244-532-3 21691-50-9
tert-butyl L-alaninate $C_7H_{15}NO_2$

244-533-9 21700-74-3
(4-chlorophenyl)triethoxysilane $C_{12}H_{19}ClO_3Si$

244-534-4 21702-27-2
N-(*o*-tolyl)ethylenediamine $C_9H_{14}N_2$

244-536-5 21702-84-1
2,4-dibromoanisole $C_7H_6Br_2O$

244-537-0 21705-13-5
methyl D-alaninate $C_4H_9NO_2$

244-538-6 21715-90-2
N-hydroxynorborn-5-ene-2,3-dicarboximide $C_9H_9NO_3$

244-539-1 21716-65-4
5-chloro-*N*-[(1-ethyl-2-pyrrolidinyl)methyl]-3-methoxy-1*H*-indole-2-carboxamide hydrochloride $C_{17}H_{22}ClN_3O_2.xClH$

244-540-7 21717-29-3
6-ethylpyridin-2-amine $C_7H_{10}N_2$

244-541-2 21720-47-8
11β,21-dihydroxypregna-4,16-diene-3,20-dione 21-acetate $C_{23}H_{30}O_5$

244-542-8 21721-92-6
nitrefazole $C_{10}H_8N_4O_4$

244-543-3 21722-83-8
2-cyclohexylethyl acetate $C_{10}H_{18}O_2$

244-544-9 21725-46-2
cyanazine $C_9H_{13}ClN_6$

244-545-4 21725-68-8
2-[[4-(ethylamino)-6-methoxy-1,3,5-triazin-2-yl]amino]-2-methylpropiononitrile $C_{10}H_{16}N_6O$

244-547-5 21728-37-0
sodium dihydrogen 4,5-dihydro-4-[[4-[[[2-methoxy-5-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]amino]carbonyl]phenyl]azo]-5-oxo-1-(4-sulphonatophenyl)-1*H*-pyrazole-3-carboxylate $C_{26}H_{23}N_5O_{14}S_3.Na$

244-548-0 21729-98-6
methyl cyanocarbamate $C_3H_4N_2O_2$

244-549-6 21731-17-9
methyl 3-aminocrotonate $C_5H_9NO_2$

244-550-1 21731-56-6
4-mesyl-2-nitroaniline $C_7H_8N_2O_4S$

244-551-7 21732-17-2
1*H*-tetrazol-1-acetic acid $C_3H_4N_4O_2$

244-552-2 21734-43-0
3,5-dihydroxy-N-(2-hydroxyethyl)benzamide $C_9H_{11}NO_4$

244-553-8 21736-60-7
1-[(3-methyl-5-oxo-1-phenyl-2-pyrazolin-4-yl)azo]anthraquinone $C_{24}H_{16}N_4O_3$

244-554-3 21736-83-4
spectinomycin dihydrochloride $C_{14}H_{24}N_2O_7.2ClH$

244-555-9 21737-55-3
10,11-dihydro-*N*,5-dimethyl-5*H*-dibenz[*b*,*f*]azepin-10-amine hydrochloride $C_{16}H_{18}N_2.xClH$

244-556-4 21738-42-1
oxamniquine $C_{14}H_{21}N_3O_3$

244-558-5 21739-92-4
5-bromo-2-chlorobenzoic acid $C_7H_4BrClO_2$

244-559-0 21739-93-5
2-bromo-5-chlorobenzoic acid $C_7H_4BrClO_2$

244-560-6 21742-00-7
1-(chloromethyl)-2-(trifluoromethyl)benzene $C_8H_6ClF_3$

244-561-1 21742-26-7
(2-chlorophenyl)(hydroxyimino)acetonitrile $C_8H_5ClN_2O$

244-562-7 21743-64-6
2*H*-tetrazol-2-acetic acid $C_3H_4N_4O_2$

244-563-2 21743-75-9
1*H*-tetrazol-5-acetic acid $C_3H_4N_4O_2$

244-564-8 21746-40-7
1-propyl-1*H*-pyrrole-2,5-dione $C_7H_9NO_2$

244-565-3 21747-46-6
[1a*R*-(1aα,7*a*,7aβ,7bα)]-1a,2,3,5,6,7,7*a*,7*b*-octahydro-1,1,4,7-tetramethyl-1*H*-cycloprop[*e*]azulene $C_{15}H_{24}$

244-566-9 21752-31-8
[*R*-(*R**,*S**)]-*S*-(3-amino-3-carboxypropyl)-*S*-methylsulphoximide $C_5H_{12}N_2O_3S$

244-567-4 21752-33-0
(*R*)-4-oxo-4-[(1-phenylethyl)amino]butyric acid $C_{12}H_{15}NO_3$

244-569-5 21752-34-1
(*S*)-4-oxo-4-[(1-phenylethyl)amino]butyric acid $C_{12}H_{15}NO_3$

244-570-0 21752-35-2
(*R*)-*o*-[[(1-phenylethyl)amino]carbonyl]benzoic acid $C_{16}H_{15}NO_3$

244-571-6 21752-36-3
(*S*)-*o*-[[(1-phenylethyl)amino]carbonyl]benzoic acid $C_{16}H_{15}NO_3$

244-572-1 21752-61-4
(^{6}L)lithium iodide ILi

244-573-7 21757-82-4
3,4-dichloro-α-(trichloromethyl)benzyl acetate $C_{10}H_7Cl_5O_2$

244-574-2 21763-71-3
5,7-dihydroxy-8-[2-hydroxy-5-(5-hydroxy-7-methoxy-4-oxo-4*H*-1-benzopyran-2-yl)phenyl]-2-(4-hydroxyphenyl)-4-benzopyrone $C_{31}H_{20}O_{10}$

244-575-8 21774-03-8
potassium nitridotrioxoosmate(1-) $K.NO_3Os$

244-576-3 21778-29-0
lauric acid, compound with morpholine (1:1) $C_{12}H_{24}O_2.C_4H_9NO$

244-577-9 **21784-53-2**
1*H*-2,3-benzothiazin-4(3*H*)-one 2,2-dioxide $C_8H_7NO_3S$

244-578-4 **21784-78-1**
nickel(2+) silicate $H_2O_3Si.Ni$

244-580-5 **21789-36-6**
2,4-dimethylbenzonitrile C_9H_9N

244-581-0 **21791-94-6**
sodium 2-oxobornane-10-sulphonate $C_{10}H_{16}O_4S.Na$

244-582-6 **21794-01-4**
[4*R**,5*S**(*R**),10*S**[*S**(*S**)]]-(±)-10-[(3,6-dihydro-6-oxo-2*H*-pyran-2-yl)hydroxymethyl]-5,9,10,11-tetrahydro-4-hydroxy-5-(1-hydroxyheptyl)-1*H*-cyclonona[1,2-*c*:5,6-*c*']difuran-1,3,6,8(4*H*)-tetrone $C_{26}H_{30}O_{11}$

244-583-1 **21797-50-2**
phenyl*α*-D-mannopyranoside $C_{12}H_{16}O_6$

244-584-7 **21799-87-1**
potassium 2,5-dihydroxybenzenesulphonate $C_6H_6O_5S.K$

244-585-2 **21807-70-5**
isopropylidene-1,4-diclohexylenebis(2,3-epoxypropyl) cyclohexane-1,2-dicarboxylate $C_{37}H_{56}O_{10}$

244-586-8 **21810-19-5**
1-amino-2-[(phenylimino)methyl]anthraquinone $C_{21}H_{14}N_2O_2$

244-587-3 **21810-29-7**
4-nitro-1-(phenylthio)acridin-9(10*H*)-one $C_{19}H_{12}N_2O_3S$

244-588-9 **21810-39-9**
diethylmethyl[2-[(1-oxoallyl)oxy]ethyl]ammonium methyl sulphate $C_{10}H_{20}NO_2.CH_3O_4S$

244-589-4 **21811-64-3**
p,*p*'-[*p*-phenylenebis(azo)]bisphenol $C_{18}H_{14}N_4O_2$

244-591-5 **21811-94-9**
2-[[2-hydroxy-5-[(methylamino)sulphonyl]phenyl]azo]-3-oxo-*N*-phenylbutyramide $C_{17}H_{18}N_4O_5S$

244-592-0 **21812-61-3**
2,3-diphenylindolizine $C_{20}H_{15}N$

244-593-6 **21820-34-8**
(2*α*,6*α*,11*R**)-(±)-1,2,3,4,5,6-hexahydro-6,11-dimethyl-3-(3-methylbut-2-enyl)-2,6-methano-3-benzazocin-8-ol $C_{19}H_{27}NO$

244-594-1 **21824-93-1**
butyl 2,3,4,4,4-pentachlorocrotonate $C_8H_9Cl_5O_2$

244-595-7 **21825-03-6**
4,4'-methylenebis[2,6-dibromophenol] $C_{13}H_8Br_4O_2$

244-596-2 **21825-16-1**
diethyl 2,2'-[methylenebis(4,1-phenyleneimino)]bis[2-oxoacetate] $C_{21}H_{22}N_2O_6$

244-597-8 **21828-44-4**
aluminium methacrylate $C_4H_6O_2.^1/_3Al$

244-598-3 **21829-25-4**
nifedipine $C_{17}H_{18}N_2O_6$

244-599-9 **21829-50-5**
tris[(2-hydroxyethyl)ammonium] citrate $C_6H_8O_7.3C_2H_7NO$

244-600-2 **21829-52-7**
carbonic acid, compound with 2-aminoethanol (1:2) $C_2H_7NO.^1/_2CH_2O_3$

244-601-8 **21831-01-6**
7-bromo-5-methyl-8-quinolyl 2-furoate $C_{15}H_{10}BrNO_3$

244-602-3 **21834-92-4**
5-methyl-2-phenylhex-2-enal $C_{13}H_{16}O$

244-603-9 **21834-98-0**
2-hydroxy-3,5-dimethylcyclopent-2-en-1-one $C_7H_{10}O_2$

244-604-4 **21835-00-7**
2-hydroxy-3,4-dimethylcyclopent-2-en-1-one $C_7H_{10}O_2$

244-606-5 **21835-01-8**
3-ethyl-2-hydroxycyclopent-2-en-1-one $C_7H_{10}O_2$

244-607-0 **21835-54-1**
glutaric acid, compound with urea (1:1) $C_5H_8O_4.CH_4N_2O$

244-608-6 **21835-55-2**
uronium toluene-*p*-sulphonate $C_7H_8O_3S.CH_4N_2O$

244-609-1 **21838-80-2**
5,*α*-dimethyloxazolidine-3-ethanol $C_7H_{15}NO_2$

244-610-7 **21839-86-1**
N-(4-chloro-2-methylphenyl)-3-hydroxy-4-[(2-methylphenyl)azo]naphthalene-2-carboxamide $C_{25}H_{20}ClN_3O_2$

244-611-2 **21840-04-0**
N-octadecyl-1,3,5-triazine-2,4,6-triamine $C_{21}H_{42}N_6$

244-612-8 **21840-08-4**
N-(*p*-arsenosophenyl)-1,3,5-triazine-2,4,6-triamine $C_9H_9AsN_6O$

244-613-3 **21843-46-9**
bis(acryloyloxy)dibutylstannane $C_{14}H_{24}O_4Sn$

244-614-9 **21850-39-5**
di-*tert*-butyl 2,2,4-trimethyldiperoxyadipate $C_{17}H_{32}O_6$

244-615-4 **21850-40-8**
di-*tert*-butyl 2,4,4-trimethyldiperoxyadipate $C_{17}H_{32}O_6$

244-617-5 **21850-44-2**
1,1'-(isopropylidene)bis[3,5-dibromo-4-(2,3-dibromopropoxy)benzene] $C_{21}H_{20}Br_8O_2$

244-618-0 **21850-52-2**
4-[ethyl(2-hydroxyethyl)amino]-*o*-tolualdehyde $C_{12}H_{17}NO_2$

244-619-6 **21850-61-3**
2-(4-hydroxyphenyl)propiononitrile C_9H_9NO

244-620-1 **21853-83-8**
16-*α*,17-*α*-epoxy-3,20-dioxopregn-4-en-21-yl acetate $C_{23}H_{30}O_5$

244-621-7 **21856-68-8**
lithium sulphamate $H_3NO_3S.Li$

244-622-2 **21856-89-3**
6-hydroxyhexan-2-one $C_6H_{12}O_2$

244-623-8 **21870-06-4**
(±)-1-(1*H*-indol-4-yloxy)-3-(isopropylamino)propan-2-ol $C_{14}H_{20}N_2O_2$

244-624-3 **21875-81-0**
1,1'-oxydioctan-2-ol $C_{16}H_{34}O_3$

244-625-9 **21876-21-1**
disodium 9,9-bis(2-carbamoylethyl)fluorene-2,7-disulphonate $C_{19}H_{20}N_2O_8S_2.2Na$

244-626-4 **21876-47-1**
1-methyl-3-sulphonatopyridinium $C_6H_7NO_3S$

244-628-5 **21881-77-6**
dimethyl 1,4-dihydro-2,6-dimethyl-4-(3-nitrophenyl)pyridine-3,5-dicarboxylate $C_{17}H_{18}N_2O_6$

244-629-0 **21883-56-7**
tellurium tetranitrate $N_4O_{12}Te$

244-630-6 **21884-26-4**
isopropyl 4-oxovalerate $C_8H_{14}O_3$

244-631-1 **21884-44-6**
Rugulosin, 8,8'-dihydroxy-, (1*S*,1'*S*,2*R*,2'*R*,3*S*,3'*S*,9a*R*,9'a*R*)- $C_{30}H_{22}O_{12}$

244-632-7 **21886-86-2**
sodium 3,5-dibromo-4-hydroxybenzenesulphonate $C_6H_4Br_2O_4S.Na$

244-633-2 **21888-96-0**
(*S*)-3-phenyl-1'-(phenylmethyl)[3,4'-bipiperidine]-2,6-dione monohydrochloride $C_{23}H_{26}N_2O_2.ClH$

244-634-8 **21889-25-8**
4-[(3-chlorophenyl)azo]-3-hydroxy-*N*-(2-methylphenyl)naphthalene-2-carboxamide $C_{24}H_{18}ClN_3O_2$

244-635-3 **21889-27-0**
4-[(3-chlorophenyl)azo]-3-hydroxy-*N*-(2-methoxyphenyl)naphthalene-2-carboxamide $C_{24}H_{18}ClN_3O_3$

244-636-9 **21889-28-1**
4-[(5-chloro-*o*-tolyl)azo]-3-hydroxy-2-naphth-*o*-anisidide $C_{25}H_{20}ClN_3O_3$

244-637-4 **21889-89-4**
6-methyl-7-oxabicyclo[4.1.0]heptan-2-one $C_7H_{10}O_2$

244-639-5 **21892-63-7**
methylenebis(diphenylarsine) $C_{25}H_{22}As_2$

244-640-0 **21894-06-4**
1-hydroxy-4-(4-nitrophenoxy)-2-naphthoic acid $C_{17}H_{11}NO_6$

244-641-6 **21896-59-3**
N-(2-chloroethyl)methanesulphonamide $C_3H_8ClNO_2S$

244-642-1 **21897-55-2**
3-hydroxy-2,2-bis(hydroxymethyl)propyl heptanoate $C_{12}H_{24}O_5$

244-643-7 **21898-19-1**
4-amino-*α*-[(*tert*-butylamino)methyl]-3,5-dichlorobenzyl alcohol monohydrochloride $C_{12}H_{18}Cl_2N_2O.ClH$

244-644-2 **21898-45-3**
ethyl 1-methyl-*α*-oxo-1*H*-pyrrole-2-acetate $C_9H_{11}NO_3$

244-645-8 **21898-59-9**
1-methyl-1*H*-pyrrole-2-acetic acid $C_7H_9NO_2$

244-646-3 21900-37-8
2,6-dimethylbenzoyl chloride C_9H_9ClO

244-647-9 21901-34-8
3-methyl-5-nitro-2-pyridone $C_6H_6N_2O_3$

244-648-4 21905-75-9
2-(3-methoxyphenoxy)benzoic acid $C_{14}H_{12}O_4$

244-650-5 21905-86-2
cinnoline-4-carboxylic acid $C_9H_6N_2O_2$

244-651-0 21905-92-0
N,*N*,*N'*,*N'*-tetraphenylmethylenediamine $C_{25}H_{22}N_2$

244-652-6 21906-39-8
1-(α,α,α-trifluoro-*m*-tolyl)acetone $C_{10}H_9F_3O$

244-653-1 21906-90-1
4-(diethylamino)benzenediazonium $C_{10}H_{14}N_3$

244-654-7 21908-53-2
mercury monoxide HgO

244-655-2 21908-85-0
4-chloro-9*H*-thioxanthen-9-one $C_{13}H_7ClOS$

244-656-8 21911-84-2
methyl *N*-phenyl-β-alaninate $C_{10}H_{13}NO_2$

244-657-3 21912-24-3
5-[(2-chloroethyl)sulphonyl]bicyclo[2.2.1]heptane-2-carbonyl chloride $C_{10}H_{14}Cl_2O_3S$

244-658-9 21915-33-3
9-ethylbicyclo[3.3.1]nonan-9-ol $C_{11}H_{20}O$

244-659-4 21915-40-2
9-cyclohexylbicyclo[3.3.1]nonan-9-ol $C_{15}H_{26}O$

244-661-5 21915-53-7
(3-phenyloxiranyl)methanol $C_9H_{10}O_2$

244-662-0 21922-58-7
1,5-dimethylbicyclo[3.2.1]octan-8-one $C_{10}H_{16}O$

244-663-6 21923-23-9
chlorthiophos $C_{11}H_{15}Cl_2O_3PS_2$

244-664-1 21928-40-5
ethyl 4-[4-chloro-3-(trifluoromethyl)phenyl]-4-hydroxypiperidine-1-carboxylate $C_{15}H_{17}ClF_3NO_3$

244-665-7 21928-50-7
4-[4-chloro-3-(trifluoromethyl)phenyl]piperidin-4-ol $C_{12}H_{13}ClF_3NO$

244-666-2 21932-17-2
DL-glutamic acid, sodium salt $C_5H_9NO_4.xNa$

244-667-8 21934-68-9
6'-(diethylamino)-1',3'-dimethylspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{28}H_{25}NO_3$

244-668-3 21937-57-5
1-benzyl-4-chloropiperidinium chloride $C_{12}H_{16}ClN.ClH$

244-669-9 21937-63-3
2-(dimethylamino)ethyl nicotinate $C_{10}H_{14}N_2O_2$

244-670-4 21937-95-1
N-dodecylglycine hydrochloride $C_{14}H_{29}NO_2.ClH$

244-672-5 21946-31-6
Thiamine, nicotinate (ester), monohydrochloride $C_{15}H_{20}N_5O_2S.ClH.Cl$

244-673-0 21947-32-0
N-(*tert*-butoxy)carbonyl]-L-norleucine, compound with dicyclohexylamine (1:1) $C_{12}H_{23}N.C_{11}H_{21}NO_4$

244-674-6 21947-98-8
N-[*tert*-butoxycarbonyl]-*S*-trityl-L-cysteine $C_{27}H_{29}NO_4S$

244-675-1 21948-70-9
(methylthio)pyrazine $C_5H_6N_2S$

244-676-7 21951-32-6
2-aminobenzothiazole-6-sulphonic acid $C_7H_6N_2O_3S_2$

244-677-2 21951-33-7
5-hydroxy-1-(4-sulphophenyl)-1*H*-pyrazole-3-carboxylic acid $C_{10}H_8N_2O_6S$

244-678-8 21951-34-8
2,4-dihydro-2-[4-[(2-hydroxyethyl)sulphonyl]phenyl]-5-methyl-3*H*-pyrazol-3-one $C_{12}H_{14}N_2O_4S$

244-679-3 21951-40-6
3,3',5,5'-tetrabromo[1,1'-biphenyl]-2,2'-diol $C_{12}H_6Cl_4O_2$

244-680-9 21957-65-3
5-oxo-1-[(*p*-tolyl)sulphonyl]-L-proline $C_{12}H_{13}NO_5S$

244-681-4 21958-34-9
ethyl 2-[[2-hydroxy-3,5-bis(1-methylethyl)benzoyl]amino]benzoate $C_{22}H_{27}NO_4$

244-683-5 21962-24-3
1,1-dimethoxybut-2-ene $C_6H_{12}O_2$

244-684-0 21962-84-5
1,4-dioxocane-5,8-dione $C_6H_8O_4$

244-685-6 21963-26-8
5-pentylfuran-2(5*H*)-one $C_9H_{14}O_2$

244-686-1 21964-44-3
non-1-en-3-ol $C_9H_{18}O$

244-687-7 21964-49-8
tetradeca-1,13-diene $C_{14}H_{26}$

244-688-2 21968-17-2
N-isopropylpropylamine $C_6H_{15}N$

244-689-8 21973-56-8
1-thio-β-D-glucopyranose 1-[5-(methylthio)-*N*-(sulphooxy)valerimidate] $C_{12}H_{23}NO_9S_3$

244-690-3 21974-48-1
2,4,6-trimethylpiperidine $C_8H_{17}N$

244-691-9 21981-33-9
1,1,1,3,3-pentachlorobutane $C_4H_5Cl_5$

244-692-4 21982-43-4
2-ethoxyethyl 2-cyanoacrylate $C_8H_{11}NO_3$

244-694-5 21982-51-4
1,5-bis(*o*-nitroanilino)anthraquinone $C_{26}H_{16}N_4O_6$

244-695-0 21986-57-2
[ethylenebis[nitrilobis(methylene)]]tetrakisphosphonic acid *N*,*N'*-dioxide $C_6H_{20}N_2O_{14}P_4$

244-696-6 21986-78-7
dibutyl[[2-[[dibutyl[[2-[(octyloxy)carbonyl]ethyl]thio]stannyl]thio]propionyl]oxy](octyloxy)stannane $C_{38}H_{78}O_5S_2Sn_2$

244-697-1 21988-87-4
2,4,6-tris(bromomethyl)mesitylene $C_{12}H_{15}Br_3$

244-698-7 21988-92-1
N,*N'*-[ethylenebis(oxymethylene)]bis(acrylamide) $C_{10}H_{16}N_2O_4$

244-699-2 21995-29-9
ammonium samarium(3+) disulphate $H_3N.2H_2O_4S.Sm$

244-700-6 21995-30-2
ammonium europium(3+) disulphate $Eu.H_3N.2H_2O_4S$

244-701-1 21995-31-3
ammonium gadolinium(3+) disulphate $Gd.H_3N.2H_2O_4S$

244-702-7 21995-32-4
ammonium lanthanum(3+) disulphate $H_3N.2H_2O_4S.La$

244-703-2 21995-33-5
ammonium praseodymium(3+) disulphate $H_3N.2H_2O_4S.Pr$

244-704-8 21995-34-6
ammonium neodymium(3+) disulphate $H_3N.2H_2O_4S.Nd$

244-705-3 22002-45-5
2-bromo-4-methylanisole C_8H_9BrO

244-706-9 22002-84-2
2-hydroxy-3-(phosphonooxy)propyl myristate $C_{17}H_{35}O_7P$

244-707-4 22002-85-3
2-hydroxy-3-(phosphonooxy)propyl palmitate $C_{19}H_{39}O_7P$

244-709-5 22002-86-4
2-hydroxy-3-(phosphonooxy)propyl stearate $C_{21}H_{43}O_7P$

244-710-0 22002-87-5
2-hydroxy-3-(phosphonooxy)propyl oleate $C_{21}H_{41}O_7P$

244-711-6 22002-88-6
2-hydroxy-3-(phosphonooxy)propyl (9*Z*,12*Z*)-octadeca-9,12-dienoate $C_{21}H_{39}O_7P$

244-712-1 22004-65-5
2,2',6,6'-tetramethylbenzhydryl alcohol $C_{17}H_{20}O$

244-713-7 22005-33-0
piperazine-1,4-dicarbonitrile $C_6H_8N_4$

244-714-2 22006-96-8
2,2-dimethylhexane-1,3-diol $C_8H_{18}O_2$

244-715-8 22007-56-3
1,2-octanediyl diacetate $C_{12}H_{22}O_4$

244-716-3 22007-58-5
2-methylpropylene diacetate $C_8H_{14}O_4$

244-717-9 22009-37-6
3,4-dihydro-7-methylnaphthalen-1(2*H*)-one $C_{11}H_{12}O$

244-718-4 22013-33-8
1,4-benzodioxan-6-ylamine $C_8H_9NO_2$

244-720-5 **22014-48-8**
ethyl 4-(methylthio)butyrate $C_7H_{14}O_2S$

244-721-0 **22015-35-6**
europium diiodide EuI_2

244-722-6 **22016-03-1**
3'-hydroxyacetoacetanilide $C_{10}H_{11}NO_3$

244-723-1 **22019-64-3**
N-benzyl-4'-nitrotoluene-*p*-sulphonanilide $C_{20}H_{18}N_2O_4S$

244-724-7 **22020-14-0**
N-methyl-*N*-octyldecylamine $C_{19}H_{41}N$

244-725-2 **22021-66-5**
dimethylcarbamic acid, ester with 5-hydroxy-*N*,*N*,3-trimethylpyrazole-1-carboxamide $C_{10}H_{16}N_4O_3$

244-726-8 **22023-23-0**
N-[3-(tridecyloxy)propyl]propane-1,3-diamine $C_{19}H_{42}N_2O$

244-727-3 **22025-44-1**
*N*³-(*p*-ethoxyphenyl)-3-nitrosulphanilamide $C_{14}H_{15}N_3O_5S$

244-728-9 **22026-12-6**
tridecan-6-one $C_{13}H_{26}O$

244-729-4 **22026-13-7**
heptadecan-6-one $C_{17}H_{34}O$

244-731-5 **22026-63-7**
[2-(butyrylthio)ethyl]trimethylammonium chloride $C_9H_{20}NOS.Cl$

244-732-0 **22027-50-5**
methyl 3-(*p*-methoxyphenyl)-3-oxopropionate $C_{11}H_{12}O_4$

244-733-6 **22029-36-3**
ethylenediamine sulphate (1:1) $C_2H_8N_2.H_2O_4S$

244-734-1 **22029-44-3**
N-(2-aminoethyl)-*N*'-[2-(benzylamino)ethyl]ethylenediamine $C_{13}H_{24}N_4$

244-735-7 **22029-76-1**
4-(2,6,6-trimethyl-1-cyclohexen-1-yl)-3-buten-2-ol $C_{13}H_{22}O$

244-736-2 **22030-19-9**
3-(2,6,6-trimethyl-1-cyclohexen-1-yl)propen-1-yl acetate $C_{15}H_{24}O_2$

244-737-8 **22031-09-0**
sodium 2-(2-butoxyethoxy)ethyl sulphate $C_8H_{18}O_6S.Na$

244-738-3 **22031-17-0**
tetrakis(hydroxymethyl)phosphonium phosphate(3:1) $C_4H_{12}O_4P.\frac{1}{3}O_4P$

244-739-9 **22031-31-8**
thiocyanic acid, compound with dodecylamine (1:1) $C_{12}H_{27}N.CHNS$

244-740-4 **22031-33-0**
2-[*N*-(2-cyanoethyl)anilino]ethyl acetate $C_{13}H_{16}N_2O_2$

244-742-5 **22036-77-7**
[ethylenebis[nitrilobis(methylene)]]tetrakisphosphonic acid, sodium salt $C_8H_{20}N_2O_{12}P_4.xNa$

244-743-0 **22036-78-8**
[[(2-hydroxyethyl)imino]dimethylene]bisphosphonic acid, sodium salt $C_4H_{13}NO_7P_2.xNa$

244-744-6 **22037-28-1**
3-bromofuran C_4H_3BrO

244-745-1 **22037-88-3**
[3*R*-(3*a*,3a*β*,6*β*,7*β*,8a*α*)]-octahydro-3,8,8-trimethylspiro[6*H*-3*a*,7-methanoazulene-6,2'-oxirane] $C_{15}H_{24}O$

244-746-7 **22038-40-0**
4-(1-methyl-1-phenylethyl)-*N*-[4-(1-methyl-1-phenylethyl)phenyl]-*N*-nitrosoaniline $C_{30}H_{30}N_2O$

244-747-2 **22038-85-3**
(*R*)-(-)-*α*-(trifluoromethyl)benzylamine $C_8H_8F_3N$

244-748-8 **22041-24-3**
methyl pyrrolidine-1-butyrate $C_9H_{17}NO_2$

244-749-3 **22042-71-3**
(*p*-formylphenoxy)acetic acid $C_9H_8O_4$

244-750-9 **22042-79-1**
3,5-dimethyl-1-phenyl-1*H*-pyrazole-4-carbaldehyde $C_{12}H_{12}N_2O$

244-751-4 **22042-96-2**
[[(phosphonomethyl)imino]bis[(ethylenenitrilo)bis(methylene)]]tetrakisphosphonic acid, sodium salt $C_9H_{28}N_3O_{15}P_5.xNa$

244-753-5 **22047-25-2**
pyrazin-1-ylethan-1-one $C_6H_6N_2O$

244-754-0 **22047-49-0**
2-ethylhexyl stearate $C_{26}H_{52}O_2$

244-755-6 **22049-75-8**
1-(1-L-alanyl-L-prolyl)-L-proline $C_{13}H_{21}N_3O_4$

244-756-1 **22059-60-5**
2-[1-(ammoniocarbonyl)-3-(diisopropylammonio)-1-propenyl)]pyridinium phosphate $C_{21}H_{29}N_3O.H_3O_4P$

244-757-7 **22068-85-6**
1-benzylpiperidine-4-carbaldehyde $C_{13}H_{17}NO$

244-758-2 **22068-88-8**
benzenethiosulphonic acid, anhydrosulphide with *O*,*O*-dimethyl hydrogen dithiophosphate $C_8H_{11}O_4PS_3$

244-759-8 **22071-15-4**
ketoprofen $C_{16}H_{14}O_3$

244-760-3 **22071-22-3**
3-benzoylphenylacetic acid $C_{15}H_{12}O_3$

244-761-9 **22071-24-5**
3-(bromomethyl)benzophenone $C_{14}H_{11}BrO$

244-762-4 **22071-32-5**
(3-benzoyl-2-methoxyphenyl)acetic acid $C_{16}H_{14}O_4$

244-764-5 **22071-33-6**
(3-benzoyl-2-methoxyphenyl)acetonitrile $C_{16}H_{13}NO_2$

244-765-0 **22071-34-7**
3-(bromomethyl)-2-methoxybenzophenone $C_{15}H_{13}BrO_2$

244-766-6 **22072-19-1**
tetrahydrothiopyran-3-ol $C_5H_{10}OS$

244-767-1 **22072-50-0**
1-[4-(methoxymethyl)phenyl]ethan-1-one $C_{10}H_{12}O_2$

244-768-7 **22078-96-2**
methyl 2-[(2-oxo-2-phenylethyl)amino]benzoate $C_{16}H_{15}NO_3$

244-769-2 **22080-93-9**
4-chloro-2-(chlorophenylmethylene)butyraldehyde $C_{11}H_{10}Cl_2O$

244-770-8 **22085-22-1**
trofosfamide $C_9H_{18}Cl_3N_2O_2P$

244-771-3 **22091-92-5**
3,3-bis(1-ethyl-2-methyl-1*H*-indol-3-yl)phthalide $C_{30}H_{28}N_2O_2$

244-772-9 **22092-38-2**
pentadecyloxirane $C_{17}H_{34}O$

244-773-4 **22092-54-2**
2-ethylvaleraldehyde $C_7H_{14}O$

244-775-5 **22094-23-1**
1-formylethyl acetate $C_5H_8O_3$

244-776-0 **22094-93-5**
2,2'-[(2,2',5,5'-tetrachloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[*N*-(2,4-dimethylphenyl)-3-oxobutyramide] $C_{36}H_{32}Cl_4N_6O_4$

244-777-6 **22094-98-0**
trisodium 5-(acetylamino)-4-hydroxy-3-[[4-methoxy-3-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-2,7-disulphonate $C_{21}H_{21}N_3O_{15}S_4.3Na$

244-778-1 **22095-34-7**
2-furfuryl-*α*-methylamine C_6H_9NO

244-779-7 **22101-20-8**
2-(*α*-hydroxybenzhydryl)butyronitrile $C_{17}H_{17}NO$

244-780-2 **22101-87-7**
α-[1-(aminomethyl)propyl]benzhydryl alcohol $C_{17}H_{21}NO$

244-781-8 **22103-14-6**
bufeniode $C_{19}H_{23}I_2NO_2$

244-782-3 **22104-62-7**
4-(dimethylamino)-3-methylbutan-2-one $C_7H_{15}NO$

244-783-9 **22104-79-6**
non-2-en-1-ol $C_9H_{18}O$

244-784-4 **22104-80-9**
2-decenol $C_{10}H_{20}O$

244-786-5 **22104-81-0**
dodec-2-en-1-ol $C_{12}H_{24}O$

244-787-0 **22113-87-7**
methylammonium nitrate $CH_5N.HNO_3$

244-788-6 **22117-79-9**
4-methoxy-3-nitrobenzenesulphonyl chloride $C_7H_6ClNO_5S$

244-789-1 **22117-85-7**
5-sulphamoyl-*o*-anisic acid $C_8H_9NO_5S$

244-790-7 **22118-09-8**
bromoacetyl chloride C_2H_2BrClO

244-791-2 **22118-12-3**
2-bromobutyryl chloride C_4H_6BrClO

244-792-8 **22122-18-5**
2-hydroxyethyl myristate $C_{16}H_{32}O_3$

244-793-3 **22128-62-7**
chloromethyl chloroformate $C_2H_2Cl_2O_2$

244-794-9 **22131-35-7**
butalamine $C_{18}H_{28}N_4O$

244-795-4 **22131-79-9**
alclofenac $C_{11}H_{11}ClO_3$

244-797-5 **22132-71-4**
diammonium phosphonate $H_3N.^1/_2H_3O_3P$

244-798-0 **22134-07-2**
2,4,6-trichlorophenyl isothiocyanate $C_7H_2Cl_3NS$

244-799-6 **22134-75-4**
3,5-dichlorosulphanilamide $C_6H_6Cl_2N_2O_2S$

244-801-5 **22135-53-1**
4-bromo-*α*-propylbenzyl alcohol $C_{10}H_{13}BrO$

244-802-0 **22136-09-0**
7-amino-4-hydroxy-3-[(2-sulphophenyl)azo]naphthalene-2-sulphonic acid $C_{16}H_{13}N_3O_7S_2$

244-803-6 **22144-76-9**
7(*S*),18-dihydroxy-16(*S*),18(*R*)-dimethyl-10-phenyl[11]cytochalasa-5,13(*E*),19(*E*)-triene-1,17-dione 21(*R*)-acetate $C_{30}H_{37}NO_6$

244-804-1 **22144-77-0**
7(*S*),18(*R*)-dihydroxy-16(*S*),18-dimethyl-10-phenyl[11]cytochalasa-6(12),13(*E*),19(*E*)-triene-1,17-dione 21(*R*)-acetate $C_{30}H_{37}NO_6$

244-805-7 **22148-77-2**
(±)-1-methyl-3-phenylpropylamine $C_{10}H_{15}N$

244-806-2 **22149-26-4**
β-D-Glucopyranose, 1-thio-, 1-[5-(methylsulfonyl)-*N*-(sulfooxy)pentanimidate], monopotassium salt $C_{12}H_{23}NO_{11}S_3.K$

244-807-8 **22150-76-1**
[*S*-(*R**,*S**)]-2-amino-6-(1,2-dihydroxypropyl)-1*H*-pteridin-4-one $C_9H_{11}N_5O_3$

244-808-3 **22153-71-5**
p-nitrophenyl 6-deoxy-*β*-L-galactopyranoside $C_{12}H_{15}NO_7$

244-809-9 **22155-91-5**
(*S*)-*N*-2-naphthyl-5-oxopyrrolidine-2-carboxamide $C_{15}H_{14}N_2O_2$

244-810-4 **22156-48-5**
4,4-diphenylbutyronitrile $C_{16}H_{15}N$

244-812-5 **22159-33-7**
4-[4-(2-chlorophenyl)-2-vinyloxazol-5-yl]-*N*,*N*-diethylaniline $C_{21}H_{21}ClN_2O$

244-813-0 **22160-11-8**
(±)-2,3-dimethylbutyric acid $C_6H_{12}O_2$

244-814-6 **22173-83-7**
dimethyl(1-methyl-3,3-diphenylpropyl)ammonium chloride $C_{18}H_{23}N.ClH$

244-815-1 **22174-70-5**
3,3'-[methylenebis(oxymethylene)]bisheptane $C_{17}H_{36}O_2$

244-816-7 **22176-45-0**
6-(pent-4-en-1-yl)-1,3,5-triazine-2,4-diamine $C_8H_{13}N_5$

244-817-2 **22177-51-1**
1*H*-adenine hydrochloride $C_5H_5N_5.xClH$

244-818-8 **22177-56-6**
2,2'-(6-methyl-2-propylpyrimidin-4-yl)iminodiethanol $C_{12}H_{21}N_3O_2$

244-819-3 **22178-11-6**
2-[1-[3-[2-[(dimethylamino)sulphonyl]-10*H*-phenothiazin-10-yl]propyl]-4-piperidyl]ethyl undec-10-enoate $C_{35}H_{51}N_3O_4S_2$

244-820-9 **22179-72-2**
4-fluorothiobenzamide C_7H_6FNS

244-821-4 **22181-94-8**
ethyl *N*-[1-oxo-5-(1*H*-purin-6-ylthio)pentyl]glycinate $C_{14}H_{19}N_5O_3S$

244-823-5 **22184-93-6**
N-(2-hydroxyethyl)-*m*-nitrobenzenesulphonamide $C_8H_{10}N_2O_5S$

244-824-0 **22185-44-0**
1-benzyl-3,4-dimethylpyridinium chloride $C_{14}H_{16}N.Cl$

244-825-6 **22185-50-8**
1-benzyl-1,2-dihydro-2-[(4-methoxyphenyl)methyl]-3,4-dimethylpyridine $C_{22}H_{25}NO$

244-826-1 **22185-52-0**
3-benzyl-1,2,3,4,5,6-hexahydro-6,11-dimethyl-2,6-methano-3-benzazocin-8-ol $C_{21}H_{25}NO$

244-827-7 **22185-75-7**
N-[3-(diethylamino)phenyl]propionamide $C_{13}H_{20}N_2O$

244-828-2 **22190-12-1**
2-(phenylthio)quinoline $C_{15}H_{11}NS$

244-829-8 **22190-40-5**
1-acetyl-6-bromo-1,2,3,4-tetrahydroquinoline $C_{11}H_{12}BrNO$

244-830-3 **22194-13-4**
(*R**,*S**)-cinnamyl(*β*-hydroxy-*α*-methylphenethyl)methylammonium chloride $C_{19}H_{23}NO.ClH$

244-831-9 **22198-42-1**
1,4-bis(4-chlorobenzoyl)benzene $C_{20}H_{12}Cl_2O_2$

244-832-4 **22198-72-7**
4-amino-2,2-dihydro-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-one monohydrochloride $C_{11}H_{13}N_3O.ClH$

244-834-5 **22199-08-2**
(4-amino-*N*-pyrimidin-2-ylbenzenesulphonamidato-*NN*,O^1)silver $C_{10}H_9AgN_4O_2S$

244-835-0 **22199-70-8**
L-glutamic acid, compound with 2-(dimethylamino)ethanol (1:1) $C_5H_9NO_4.C_4H_{11}NO$

244-836-6 **22202-68-2**
sodium hydrogen 2-oxoglutarate $C_5H_6O_5.Na$

244-837-1 **22204-24-6**
4,4'-methylenebis[3-hydroxy-2-naphthoic] acid, compound with (*E*)-1,4,5,6-tetrahydro-1-methyl-2-[2-(2-thienyl)vinyl]pyrimidine (1:1) $C_{23}H_{16}O_6.C_{11}H_{14}N_2S$

244-838-7 **22204-53-1**
naproxen $C_{14}H_{14}O_3$

244-839-2 **22204-91-7**
lifibrate $C_{20}H_{21}Cl_2NO_4$

244-840-8 **22205-26-1**
dioctylbis(stearoyloxy)stannane $C_{52}H_{104}O_4Sn$

244-841-3 **22205-30-7**
bis(dodecylthio)dioctylstannane $C_{40}H_{84}S_2Sn$

244-842-9 **22205-45-4**
dicopper sulphide Cu_2S

244-843-4 **22205-64-7**
thiocyanic acid, compound with piperidine (1:1) $C_5H_{11}N.CHNS$

244-845-5 **22212-55-1**
ethyl *N*-benzoyl-*N*-(3,4-dichlorophenyl)-DL-alaninate $C_{18}H_{17}Cl_2NO_3$

244-846-0 **22221-10-9**
2-ethylhexanoic acid, copper salt $C_8H_{16}O_2.xCu$

244-847-6 **22223-49-0**
methyl 3-methylanthranilate $C_9H_{11}NO_2$

244-848-1 **22224-92-6**
fenamiphos $C_{13}H_{22}NO_3PS$

244-849-7 **22227-26-5**
3,5-bis(trifluoromethyl)benzamide $C_9H_5F_6NO$

244-850-2 **22228-82-6**
ammonium isobutyrate $C_4H_8O_2.H_3N$

244-851-8 **22231-33-0**
sodium [4-(dimethylamino)phenyl]phosphinate $C_8H_{12}NO_2P.Na$

244-852-3 **22232-01-5**
bis(2-aminoethanol), diester with boric acid $C_4H_{13}BN_2O_3$

244-853-9 **22232-25-3**
disodium 2,2'-methylenebis(4-chlorophenolate) $C_{13}H_{10}Cl_2O_2.2Na$

244-854-4 **22232-54-8**
carbimazole $C_7H_{10}N_2O_2S$

244-856-5 **22232-57-1**
racefemine $C_{18}H_{23}NO$

244-857-0 **22232-71-9**
mazindol $C_{16}H_{13}ClN_2O$

244-858-6 22235-74-1
8-isopropyl-8-azabicyclo[3.2.1]oct-3-yl endo-(±)-formylphenylacetate $C_{19}H_{25}NO_3$

244-859-1 22235-81-0
endo-(±)-8-aza-8-isopropylbicyclo[3.2.1]oct-3-yl (hydroxymethyl)phenylacetate $C_{19}H_{27}NO_3$

244-860-7 22235-86-5
endo-(±)-8-allyl-8-azabicyclo[3.2.1]oct-3-yl (hydroxymethyl)phenylacetate hydrochloride $C_{19}H_{25}NO_3.ClH$

244-861-2 22236-45-9
S,S-dimethyl-*N*-(*p*-tolylsulphonyl)sulphoximide $C_9H_{13}NO_3S_2$

244-862-8 22238-17-1
tri-sec-butyl borate $C_{12}H_{27}BO_3$

244-863-3 22239-54-9
4'-(1-methylethyl)[1,1'-biphenyl]-4-ol $C_{15}H_{16}O$

244-864-9 22241-38-9
4-isohexylpyridine $C_{11}H_{17}N$

244-865-4 22248-79-9
tetrachlorvinphos $C_{10}H_9Cl_4O_4P$

244-867-5 22251-63-4
5-ethyl-2-phenyl-1,3-dioxane-5-methanol $C_{13}H_{18}O_3$

244-868-0 22251-85-0
Riboflavin 5'-(dihydrogen phosphate), sodium salt $C_{17}H_{21}N_4O_9P.xNa$

244-869-6 22252-38-6
11*β*,17,21-trihydroxy-6*α*-methylpregna-1,4-diene-3,20-dione 21-(dihydrogen phosphate) $C_{22}H_{31}O_8P$

244-870-1 22252-43-3
(6*R*-*trans*)-7-amino-3-methyl-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid $C_8H_{10}N_2O_3S$

244-871-7 22252-92-2
3-hydroxy-2-phenylacrylonitrile C_9H_7NO

244-872-2 22253-11-8
2-phenylindan $C_{15}H_{14}$

244-873-8 22254-24-6
ipratropium bromide $C_{20}H_{30}NO_3.Br$

244-874-3 22254-53-1
N-(4-chloro-2,5-dimethoxyphenyl)-2-[(2-methoxy-4-nitrophenyl)azo]-3-oxobutyramide $C_{19}H_{19}ClN_4O_7$

244-875-9 22255-40-9
[1*S*-(1*α*,4a*α*,6*α*,7*α*,7a*α*)]-1-(*β*-D-glucopyranosyloxy)-1,4a,5,6,7,7a-hexahydro-6-hydroxy-7-methylcyclopenta[*c*]pyran-4-carboxylic acid $C_{16}H_{24}O_{10}$

244-876-4 22256-71-9
oleic acid, compound with dicyclohexylamine (1:1) $C_{18}H_{34}O_2.C_{12}H_{23}N$

244-878-5 22256-74-2
(*Z*)-*N*-methyl-*N*-(1-oxo-9-octadecenyl)glycine, compound with morpholine (1:1) $C_{21}H_{39}NO_3.C_4H_9NO$

244-879-0 22259-30-9
formetanate $C_{11}H_{15}N_3O_2$

244-880-6 22260-42-0
curarine $C_{38}H_{44}N_2O_6$

244-881-1 22260-51-1
2-bromo-12'-hydroxy-5'*α*-isobutyl-2'-isopropylergotaman-3',6',18-trione monomethanesulphonate $C_{32}H_{40}BrN_5O_5.CH_4O_3S$

244-882-7 22261-94-5
1-methyl-*N*-phenylpiperidin-4-amine $C_{12}H_{18}N_2$

244-883-2 22266-25-7
[2-(3-ethoxy-3-oxopropyl)cyclohexyl]dimethylammonium hydrogen maleate $C_{13}H_{25}NO_2.C_4H_4O_4$

244-884-8 22273-65-0
4-anilinofuran-2(5*H*)-one $C_{10}H_9NO_2$

244-885-3 22275-34-9
5-phenylbarbituric acid $C_{10}H_8N_2O_3$

244-886-9 22275-72-5
mercaptosuccinic acid, sodium salt $C_4H_6O_4S.xNa$

244-887-4 22276-63-7
3-chloro-4-(diethylamino)benzenediazonium tetrafluoroborate $C_{10}H_{13}ClN_3.BF_4$

244-889-5 22280-56-4
2-chloro-3-methyl-5-nitropyridine $C_6H_5ClN_2O_2$

244-890-0 22281-18-1
naphtho[1',2',3':4,5]quino[2,1-*b*]quinazoline-5,10-dione $C_{23}H_{12}N_2O_2$

244-891-6 22283-43-8
1-[*p*-(dimethylamino)phenyl]thiourea $C_9H_{13}N_3S$

244-892-1 22286-32-4
ethyl methylenephenylacetate $C_{11}H_{12}O_2$

244-893-7 22287-00-9
(*Z*)-oct-2-en-4-ol $C_8H_{16}O$

244-894-2 22288-43-3
1,1,3,3-tetramethylbutyl 2-ethylperoxyhexanoate $C_{16}H_{32}C_3$

244-895-8 22288-78-4
methyl 3-aminothiophene-2-carboxylate $C_6H_7NO_2S$

244-896-3 22297-70-7
sodium 9,10-dihydro-1,4-dihydroxy-9,10-dioxoanthracene-2-sulphonate $C_{14}H_8O_7S.Na$

244-897-9 22298-29-9
betamethasone 17-benzoate $C_{29}H_{33}FO_6$

244-898-4 22302-09-6
aluminium tri(naphthalene-1-sulphonate) $C_{10}H_8O_3S.^1/_3Al$

244-900-3 22302-43-8
calcium diicosanoate $C_{20}H_{40}O_2.^1/_2Ca$

244-901-9 22302-65-4
N-(5-hydroxy-1-naphthyl)acetamide $C_{12}H_{11}NO_2$

244-902-4 22304-57-0
2,3,3,3-tetrafluoro-2-(pentafluorophenoxy)propionyl fluoride $C_9F_{10}O_2$

244-904-5 22306-37-2
bismuth triacetate $C_2H_4O_2.^1/_3Bi$

244-905-0 22308-77-6
iodobenzene, compound with chlorine (1:1) $C_6H_5I.Cl_2$

244-906-6 22313-62-8
tert-butyl 2-methylperbenzoate $C_{12}H_{16}O_3$

244-907-1 22316-45-6
ethyl 3-[(5-chloro-2-nitrophenyl)phenylamino]-3-oxopropionate $C_{17}H_{15}ClN_2O_5$

244-908-7 22316-47-8
clobazam $C_{16}H_{13}ClN_2O_2$

244-909-2 22316-55-8
8-chloro-1-phenyl-1*H*-1,5-benzodiazepine-2,4(3*H*,5*H*)-dione $C_{15}H_{11}ClN_2O_2$

244-910-8 22323-82-6
(*S*)-2,2-dimethyl-1,3-dioxolane-4-methanol $C_6H_{12}O_3$

244-911-3 22325-27-5
4,6-dimethylpyrimidine-2-thione $C_6H_8N_2S$

244-912-9 22326-31-4
5-sulphoisophthalic acid $C_8H_6O_7S$

244-913-4 22330-18-3
potassium triiodomercurate(1-) $HgI_3.K$

244-915-5 22330-42-3
6,7-dimethoxy-2-methyl-1*H*-benz[*de*]isoquinoline-1,3(2*H*)-dione $C_{15}H_{13}NO_4$

244-916-0 22330-48-9
6,7-diethoxy-2-methyl-1*H*-benz[*de*]isoquinoline-1,3(2*H*)-dione $C_{17}H_{17}NO_4$

244-917-6 22331-70-0
p-methoxy-*N*,*α*-dimethylphenethylamine $C_{11}H_{17}NO$

244-918-1 22332-20-3
(4-chlorohydroxyphenyl)ammonium hydrogen sulphate $C_6H_6ClNO_4S$

244-919-7 22333-80-0
calcium (9*Z*,12*Z*,15*Z*)-9,12,15-octadecatrienoate $C_{18}H_{30}O_2.^1/_2Ca$

244-920-2 22339-08-8
[1*R*-(1*α*,2*α*,5*α*)]-4,6,6-trimethylbicyclo[3.1.1]hept-3-en-2-ol $C_{10}H_{16}O$

244-921-8 22340-01-8
dodecylbis(2-hydroxyethyl)methylammonium chloride $C_{17}H_{38}NO_2.Cl$

244-922-3 22345-47-7
tofisopam $C_{22}H_{26}N_2O_4$

244-923-9 22346-07-2
α-(2-methylpropylidene)pyridine-2-acetonitrile $C_{11}H_{12}N_2$

244-924-4 22346-43-6
4-hydroxy-7-(methylamino)naphthalene-2-sulphonic acid $C_{11}H_{11}NO_4S$

244-926-5 22346-75-4
4-pyridylmethanol *N*-oxide $C_6H_7NO_2$

244-927-0 **22348-95-4**
methyl 3-oxooctanoate $C_9H_{16}O_3$

244-928-6 **22348-96-5**
methyl 3-oxodecanoate $C_{11}H_{20}O_3$

244-929-1 **22348-97-6**
methyl 3-oxotetradecanoate $C_{15}H_{28}O_3$

244-930-7 **22349-03-7**
nonadecylcyclohexane $C_{25}H_{50}$

244-931-2 **22354-35-4**
2-cyclopentylcyclopent-2-en-1-one $C_{10}H_{14}O$

244-932-8 **22355-34-6**
benzoic acid, compound with dicyclohexylamine (1:1) $C_{12}H_{23}N.C_7H_6O_2$

244-933-3 **22356-80-5**
2-hydroxy-4-methylbenzenesulphonic acid $C_7H_8O_4S$

244-934-9 **22356-89-4**
2-amino-*N*-methylacetamide $C_3H_8N_2O$

244-935-4 **22360-68-5**
1-[5,6,7,8-tetrahydro-5,5-dimethyl-3-(1-methylethyl)-2-naphthyl]ethan-1-one $C_{17}H_{24}O$

244-937-5 **22364-68-7**
o-tolylacetonitrile C_9H_9N

244-938-0 **22366-99-0**
1-[(3-aminopropyl)amino]-4-(methylamino)anthraquinone $C_{18}H_{19}N_3O_2$

244-939-6 **22371-68-2**
7-nitro-3,4-benzocoumarin $C_{13}H_7NO_4$

244-940-1 **22373-09-7**
calcium di-D-arabinonate $C_5H_{10}O_6.^1/_2Ca$

244-941-7 **22373-78-0**
Monensin, monosodium salt $C_{36}H_{62}O_{11}.Na$

244-942-2 **22374-89-6**
1-methyl-3-phenylpropylamine $C_{10}H_{15}N$

244-943-8 **22374-97-6**
calcium bis(hydroxymethanesulphinate) $CH_4O_3S.^1/_2Ca$

244-944-3 **22378-84-3**
titanium(3+) propan-2-olate $C_3H_8O.^1/_3Ti$

244-945-9 **22383-53-5**
α-(ethoxymethyl)benzyl alcohol $C_{10}H_{14}O_2$

244-946-4 **22383-85-3**
2,3,4-trimethoxy-6-methylbenzaldehyde $C_{11}H_{14}O_4$

244-948-5 **22384-24-3**
1-cyclohexyl-5,5-diethylbarbituric acid $C_{14}H_{22}N_2O_3$

244-949-0 **22393-85-7**
tetradecyl oleate $C_{32}H_{62}O_2$

244-950-6 **22393-86-8**
hexadecyl oleate $C_{34}H_{66}O_2$

244-951-1 **22393-88-0**
icosyl oleate $C_{38}H_{74}O_2$

244-952-7 **22393-96-0**
octadec-9-enyl icosanoate $C_{38}H_{74}O_2$

244-953-2 **22397-29-1**
3-[2-(dimethylamino)ethoxy]propiononitrile $C_7H_{14}N_2O$

244-954-8 **22397-33-7**
3,3,6,6,9,9-hexamethyl-1,2,4,5-tetroxonane $C_{11}H_{22}O_4$

244-955-3 **22397-58-6**
zinc dodecyl hydrogen disulphate $C_{12}H_{26}O_4S.^1/_2Zn$

244-956-9 **22398-09-0**
4-propylpiperidine $C_8H_{17}N$

244-957-4 **22398-14-7**
dimethyl methoxymethylenemalonate $C_7H_{10}O_5$

244-959-5 **22398-80-7**
indium phosphide InP

244-960-0 **22404-04-2**
D-*glycero*-L-*manno*-heptono-*γ*-lactone $C_7H_{12}O_7$

244-961-6 **22405-83-0**
dichloro[2,2'-dithiobis[benzothiazole]]zinc $C_{14}H_8Cl_2N_2S_4Zn$

244-962-1 **22408-96-4**
diethyl [3 (triethoxysilyl)propyl]malonate $C_{16}H_{32}O_7Si$

244-963-7 **22409-83-2**
(2-phenoxyethyl)triphenylphosphonium bromide $C_{26}H_{24}OP.Br$

244-964-2 **22410-58-8**
2,3-dichloroacrylonitrile C_3HCl_2N

244-965-8 **22411-53-6**
4,6-disulphoisophthalic acid $C_8H_6O_{10}S_2$

244-966-3 **22412-97-1**
tetradecyl laurate $C_{26}H_{52}O_2$

244-967-9 **22413-00-9**
icosyl myristate $C_{34}H_{68}O_2$

244-968-4 **22413-01-0**
icosyl palmitate $C_{36}H_{72}O_2$

244-970-5 **22413-02-1**
icosyl stearate $C_{38}H_{76}O_2$

244-971-0 **22413-03-2**
docosyl stearate $C_{40}H_{80}O_2$

244-972-6 **22414-24-0**
2,5-dihydro-2,5-dimethoxy-2-methylfuran $C_7H_{12}O_3$

244-973-1 **22414-70-6**
2-methylene-3,5,5-trimethylhexanal $C_{10}H_{18}O$

244-974-7 **22414-71-7**
7-hydroxy-2,3,7-trimethyloctanal $C_{11}H_{22}O_2$

244-975-2 **22414-77-3**
2-ethyl-3-methylvaleric acid $C_8H_{16}O_2$

244-976-8 **22414-91-1**
2,2'-dithiobishexanoic acid $C_{12}H_{22}O_4S_2$

244-977-3 **22414-92-2**
disodium 2,2'-dithiobishexanoate $C_{12}H_{22}O_4S_2.2Na$

244-978-9 **22414-93-3**
calcium 2,2'-dithiobishexanoate $C_{12}H_{22}O_4S_2.Ca$

244-979-4 **22418-65-1**
2-methylenedecan-1-al $C_{11}H_{20}O$

244-981-5 **22418-66-2**
3,7-dimethyl-2-methyleneocta-6-enal $C_{11}H_{18}O$

244-982-0 **22418-69-5**
2,3,7-trimethyloct-6-en-1-ol $C_{11}H_{22}O$

244-983-6 **22418-71-9**
2,3,7-trimethyloctanal $C_{11}H_{22}O$

244-984-1 **22418-73-1**
6-methylhept-5-en-2-one oxime $C_8H_{15}NO$

244-985-7 **22421-56-3**
[(*o*-bromophenoxy)methyl]oxirane $C_9H_9BrO_2$

244-986-2 **22421-59-6**
[(2,6-dibromo-4-methylphenoxy)methyl]oxirane $C_{10}H_{10}Br_2O_2$

244-987-8 **22421-71-2**
calcium diheptanoate $C_7H_{14}O_2.^1/_2Ca$

244-988-3 **22424-58-4**
5-(benzyloxy)-2-nitrotoluene $C_{14}H_{13}NO_3$

244-989-9 **22427-39-0**
(3*β*,6*α*,12*β*)-3,12-dihydroxydammar-24-ene-6,20-diylbis[*β*-D-glucopyranoside] $C_{42}H_{72}O_{14}$

244-990-4 **22428-48-4**
[(cyclohexen-1-ylidenemethoxy)methyl]benzene $C_{14}H_{16}O$

244-992-5 **22430-63-3**
5,6-dimethyl-1*H*-indene $C_{11}H_{12}$

244-993-0 **22430-64-4**
4,6-dimethyl-1*H*-indene $C_{11}H_{12}$

244-994-6 **22432-79-7**
octadecyl icosanoate $C_{38}H_{76}O_2$

244-995-1 **22432-80-0**
icosyl icosanoate $C_{40}H_{80}O_2$

244-996-7 **22437-79-2**
disodium mercaptosuccinate $C_4H_6O_4S.2Na$

244-997-2 **22438-39-7**
decyl methyl sulphide $C_{11}H_{24}S$

244-998-8 **22440-93-3**
N,N,N',N'-tetramethylbenzene-1,3-diamine $C_{10}H_{16}N_2$

244-999-3 **22441-21-0**
bis(pentachlorophenyl) disulphide $C_{12}Cl_{10}S_2$

245-000-3 **22441-28-7**
sodium pentachlorobenzenethiolate $C_6HCl_5S.Na$

245-001-9 **22445-42-7**
3,5-dimethylbenzonitrile C_9H_9N

245-002-4 **22445-58-5**
cyclooct-4-en-1-yl acetate $C_{10}H_{16}O_2$

245-004-5 **22446-37-3**
methyl (2-hydroxyphenyl)acetate $C_9H_{10}O_3$

245-005-0 22446-40-8
2-(2-hydroxyphenyl)acetamide $C_8H_9NO_2$

245-006-6 22450-90-4
amminephenylmercury(1+) acetate $C_6H_8HgN.C_2H_3O_2$

245-007-1 22450-98-2
hydrogen bis[benzene-1,2-diolato(2-)-*O,O'*]borate(1-) $C_{12}H_8BO_4.H$

245-008-7 22451-63-4
(*E*)-7-methyl-3-methyleneocta-4,6-dien-2-ol $C_{10}H_{16}O$

245-009-2 22454-86-0
calcium 1,2,3,6-tetrahydro-2,6-dioxopyrimidine-4-carboxylate $C_5H_4N_2O_4.^1/_2Ca$

245-010-8 22457-23-4
5-methylheptan-3-one oxime $C_8H_{17}NO$

245-011-3 22457-25-6
3,7-dimethyloct-6-enal oxime $C_{10}H_{19}NO$

245-012-9 22457-55-2
glyceric acid 3-(barium phosphate) $C_3H_7O_7P.Ba$

245-013-4 22457-89-2
benfotiamine $C_{19}H_{23}N_4O_5PS$

245-015-5 22460-95-3
3,7-dimethyloct-7-ene-1,6-diol $C_{10}H_{20}O_2$

245-016-0 22462-79-9
1,5-dimethylhex-4-enylamine $C_8H_{17}N$

245-017-6 22463-33-8
3,5,5-trimethylcyclohex-3-en-1-yl acetate $C_{11}H_{18}O_2$

245-018-1 22464-99-9
2-ethylhexanoic acid, zirconium salt $C_8H_{16}O_2.xZr$

245-019-7 22465-48-1
acetatocobalamin $C_{64}H_{91}CoN_{13}O_{16}P$

245-020-2 22471-86-9
(±)-2-[[1-methyl-2-[3-(trifluoromethyl)phenyl]ethyl]amino]ethyl benzoate hydrochloride $C_{19}H_{20}F_3NO_2.ClH$

245-021-8 22473-71-8
bis(octadecanoato-*O*)oxozirconium $C_{36}H_{70}O_5Zr$

245-022-3 22473-78-5
tetraammonium ethylenediaminetetraacetate $C_{10}H_{16}N_2O_8.4H_3N$

245-023-9 22479-95-4
dimethyl 4-hydroxyphthalate $C_{10}H_{10}O_5$

245-024-4 22480-91-7
(2,3,4-trimethoxyphenyl)acetic acid $C_{11}H_{14}O_5$

245-026-5 22483-09-6
2,2-dimethoxyethylamine $C_4H_{11}NO_2$

245-027-0 22483-52-9
isophthalic acid, dianhydride with diethyl bis(hydrogen carbonate) $C_{14}H_{14}O_5$

245-028-6 22484-07-7
[μ-[[1,1',1",1"'-[benzene-1,2,4,5-tetrayltetrakis(nitromethylidyne)]naphth-2-olato](4-)]]dinickel $C_{50}H_{30}N_4Ni_2O_4$

245-029-1 22484-28-2
5,7-dimethyl-1*H*-indene $C_{11}H_{12}$

245-030-7 22484-64-6
zinc disulphanilate $C_6H_7NO_3S.^1/_2Zn$

245-031-2 22485-08-1
1,3,4,14*b*-tetrahydro-2,7-dimethyl-2*H*-dibenzo[*b,f*]pyrazino[1,2-*d*][1,4]oxazepine $C_{18}H_{20}N_2O$

245-032-8 22487-78-1
cerium(3+) octanoate $C_8H_{16}O_2.^1/_3Ce$

245-033-3 22488-23-9
exo-6-(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)-*m*-cresol $C_{17}H_{24}O$

245-034-9 22494-42-4
diflunisal $C_{13}H_8F_2O_3$

245-035-4 22494-47-9
clobuzarit $C_{17}H_{17}ClO_3$

245-037-5 22497-09-2
1-bicyclo[2.2.1]hept-5-en-2-yl-1-methylethyl acetate $C_{12}H_{18}O_2$

245-038-0 22499-11-2
2-butoxy-2-phenylacetophenone $C_{18}H_{20}O_2$

245-039-6 22499-12-3
O-isobutylbenzoin $C_{15}H_{20}O_2$

245-040-1 22499-66-7
cyclopentyl propionate $C_8H_{14}O_2$

245-041-7 22501-82-2
2-methyl-4*H*-pyrazolo[1,5-*a*]benzimidazole $C_{10}H_9N_3$

245-042-2 22501-98-0
sodium carbamoylhydroxysulphamate $CH_4N_2O_5S.Na$

245-043-8 22502-03-0
2-methoxyethyl acetoacetate $C_7H_{12}O_4$

245-044-3 22504-50-3
ethylene bis(3-mercaptopropionate) $C_8H_{14}O_4S_2$

245-045-9 22504-72-9
N,N'-dimethylsulphamide $C_2H_8N_2O_2S$

245-046-4 22508-64-1
4-methylpent-4-ene-1-ol $C_6H_{12}O$

245-048-5 22509-74-6
ethyl 1,3-dihydro-1,3-dioxo-2*H*-isoindole-2-carboxylate $C_{11}H_9NO_4$

245-049-0 22514-23-4
fopirtoline $C_{11}H_{15}ClN_2OS$

245-050-6 22519-99-9
3-[[6-*O*-(6-deoxy-α-L-mannopyranosyl)-β-D-glucopyranosyl]oxy]-2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-4*H*-1-benzopyran-4-one, sodium salt $C_{27}H_{30}O_{16}.xNa$

245-051-1 22524-39-8
4,5-dihydro-3*H*-1,2,4-triazole-3-thione $C_2H_3N_3S$

245-052-7 22525-35-7
2'-(oxiranylmethoxy)-3-phenylpropiophenone $C_{18}H_{18}O_3$

245-053-2 22527-59-9
hexamethylenediamine hydrochloride $C_6H_{16}N_2.xClH$

245-054-8 22527-63-5
3-benzoyloxy-2,2,4-trimethylpentyl isobutyrate $C_{19}H_{28}O_4$

245-055-3 22527-72-6
2-bromo-2-nitrobutyl phenylcarbamate $C_{11}H_{13}BrN_2O_4$

245-056-9 22532-47-4
p-methylphenethyl acetate $C_{11}H_{14}O_2$

245-057-4 22532-51-0
p-methoxyphenethyl acetate $C_{11}H_{14}O_3$

245-059-5 22532-68-9
1,2,4-trichloro-5-(4-nitrophenoxy)benzene $C_{12}H_6Cl_3NO_3$

245-060-0 22535-03-1
phenylacetyl bromide C_8H_7BrO

245-061-6 22535-42-8
isopropyl (*Z,Z*)-9,9-dibutyl-2-methyl-4,7,11-trioxo-3,8,10-trioxa-9-stannatetradeca-5,12-dien-14-oate $C_{22}H_{36}O_8Sn$

245-062-1 22535-44-0
lithium mercaptoacetate $C_2H_4O_2S.Li$

245-063-7 22535-53-1
4'-acetylacrylanilide $C_{11}H_{11}NO_2$

245-064-2 22535-90-6
6,6'-(2,4,8,10-tetraoxaspiro[5.5]undecane-3,9-diyldiethylene)bis(1,3,5-triazine-2,4-diamine) $C_{17}H_{26}N_{10}O_4$

245-065-8 22537-96-8
di-*tert*-butyl bisperoxysebacate $C_{18}H_{34}O_6$

245-066-3 22537-97-9
di-*tert*-butyl peroxyundecanedioate $C_{19}H_{36}O_6$

245-067-9 22539-80-6
diethyl (3-methylbut-2-enyl)malonate $C_{12}H_{20}O_4$

245-068-4 22543-23-6
2,2-dichloro-*N,N*-dimethyl-3-oxobutyramide $C_6H_9Cl_2NO_2$

245-070-5 22544-02-1
4-chloro-1-(2-chlorophenoxy)-2-nitrobenzene $C_{12}H_7Cl_2NO_3$

245-071-0 22544-07-6
2-chloro-1-(4-chlorophenoxy)-4-nitrobenzene $C_{12}H_7Cl_2NO_3$

245-072-6 22545-15-9
p-ethoxyphenethyl alcohol $C_{10}H_{14}O_2$

245-073-1 22551-26-4
3-methylthiopropane-1,2-diol $C_4H_{10}O_2S$

245-074-7 22554-74-1
trans-tetrahydrofuran-3,4-diol $C_4H_8O_3$

245-075-2 22556-08-7
[1*S*-(1α,3β,4a,6α)]-3,7,7-trimethylbicyclo[4.1.0]heptane-3,4-diol $C_{10}H_{18}O_2$

245-076-8 22560-16-3
lithium triethylhydroborate $C_6H_{16}B.Li$

245-077-3 22560-21-0
potassium triethylhydroborate $C_6H_{16}B.K$

245-078-9 22560-50-5
disodium dihydrogen (dichloromethylene)diphosphonate $CH_4Cl_2O_6P_2.2Na$

245-079-4 22560-84-5
methyl 2-cyano-3-(2,3-dihydro-2-methyl-1*H*-indol-1-yl)acrylate $C_{14}H_{14}N_2O_2$

245-081-5 22561-74-6
barium di-D-gluconate $C_6H_{12}O_7.{}^1/_2Ba$

245-082-0 22564-43-8
N-(2-chloroethyl)-*N*-ethylaniline $C_{11}H_{16}ClN$

245-083-6 22564-99-4
(±)-3,7-dimethyl-1,6-octadien-3-ol $C_{10}H_{18}O$

245-084-1 22567-17-5
[1*R*-(1α,3aβ,4a,7β)]-1,2,3,3a,4,5,6,7-octahydro-7-isopropenyl-1,4-dimethylazulene $C_{15}H_{24}$

245-085-7 22567-21-1
[1*S*-(1α,2β,5α)]-2-methyl-5-(1-methylvinyl)cyclohexan-1-ol $C_{10}H_{18}O$

245-086-2 22567-36-8
[3*S*-[3α,6α(*R**)]-tetrahydro-2,2,6-trimethyl-6-(4-methyl-3-cyclohexen-1-yl)-2*H*-pyran-3-ol $C_{15}H_{26}O_2$

245-087-8 22567-38-0
[*S*-(*R**,*R**)]-dihydro-2,2,6-trimethyl-6-(4-methyl-3-cyclohexen-1-yl)-2*H*-pyran-3(4*H*)-one $C_{15}H_{24}O_2$

245-088-3 22568-64-5
(±)-*N*-[3-acetyl-4-[2-hydroxy-3-[(1-methylethyl)amino]propoxy]phenyl]acetamide $C_{16}H_{24}N_2O_4$

245-089-9 22569-47-7
bis(2-ethylhexanoato-*O*)-.*mu*.-oxodioxodizirconium $C_{16}H_{30}O_7Zr_2$

245-090-4 22569-74-0
lead silicate $H_2O_3Si.xPb$

245-092-5 22570-84-9
1-(chloromethyl)-2-vinylbenzene C_9H_9Cl

245-093-0 22572-05-0
3-mercapto-DL-valine hydrochloride $C_5H_{11}NO_2S.ClH$

245-094-6 22572-37-8
[2-(benzylthio)ethyl]ammonium hydrogen malate $C_9H_{13}NS.C_4H_6O_5$

245-095-1 22572-40-3
[3-[(ethylimidocarbonyl)amino]propyl]trimethylammonium iodide $C_9H_{20}N_3.I$

245-096-7 22573-93-9
alexidine $C_{26}H_{56}N_{10}$

245-097-2 22575-27-5
cholest-5-en-3β-yl *p*-chlorobenzoate $C_{34}H_{49}ClO_2$

245-098-8 22578-86-5
N-[2-[(2-bromo-4,6-dinitrophenyl)azo]-5-[(2-cyanoethyl)ethylamino]-4-methoxyphenyl]acetamide $C_{20}H_{20}BrN_7O_6$

245-099-3 22578-94-5
N,*N*'-(1,4-phenylenedicarbonyl)diglycine $C_{12}H_{12}N_2O_6$

245-100-7 22580-55-8
hydrogen tribromide, compound with pyrrolidin-2-one (1:3) $C_4H_7NO.{}^1/_3Br_3H$

245-101-2 22581-05-1
1-cyanoprop-1-enyl acetate $C_6H_7NO_2$

245-102-8 22581-63-1
1,2-dibromo-[1,1,2,2-$^2H_4$]ethane $C_2Br_2D_4$

245-103-3 22582-67-8
1-(1*H*-indol-3-yl)butan-1-one $C_{12}H_{13}NO$

245-104-9 22582-68-9
1-(1*H*-indol-3-yl)propan-1-one $C_{11}H_{11}NO$

245-105-4 22583-29-5
1,1-dimethylguanidinium chloride $C_3H_9N_3.ClH$

245-107-5 22583-75-1
($^2H_{10}$)benzophenone $C_{13}D_{10}O$

245-108-0 22584-04-9
2-undec-10-enylisothiouronium iodide $C_{12}H_{24}N_2S.HI$

245-109-6 22584-31-2
3-[(2-aminoethyl)amino]propiononitrile $C_5H_{11}N_3$

245-110-1 22588-78-9
N-[3-[(2-cyanoethyl)(2-hydroxyethyl)amino]-4-methoxyphenyl]acetamide $C_{14}H_{19}N_3O_3$

245-111-7 22591-21-5
1,1-dichloro-3,3-dimethylbutan-2-one $C_6H_{10}Cl_2O$

245-112-2 22592-15-0
1-chloropent-2-yne C_5H_7Cl

245-113-8 22594-81-6
cesium tricarbonyltrichlororuthenate $C_3Cl_3O_3Ru.Cs$

245-114-3 22594-86-1
potassium pentachloronitrosyliridate $Cl_5IrNO.K$

245-115-9 22601-59-8
Bacitracin F, 1-[*N*-[[2-(1-amino-2-methylbutyl)-4,5-dihydro-4-thiazolyl]carbonyl]-L-leucine]- $C_{66}H_{103}N_{17}O_{16}S$

245-116-4 22603-53-8
2-amino-3,5-dinitrobenzonitrile $C_7H_4N_4O_4$

245-118-5 22604-06-4
[(4-oxo-2-thiazolin-2-yl)thio]acetic acid $C_5H_5NO_3S_2$

245-119-0 22605-92-1
citric acid, nickel salt $C_6H_8O_7.xNi$

245-120-6 22609-73-0
niludipine $C_{25}H_{34}N_2O_8$

245-121-1 22610-63-5
(±)-2,3-dihydroxypropyl stearate $C_{21}H_{42}O_4$

245-122-7 22613-51-0
2-acetoxyethyl stearate $C_{22}H_{42}O_4$

245-123-2 22615-60-7
tetraamminechloronitrosylruthenium dichloride $ClH_{12}N_5ORu.2Cl$

245-124-8 22615-69-6
dicesium pentachloronitrosylosmate(2-) $Cl_5NOOs.2Cs$

245-125-3 22616-19-9
1-ethyl-1-methylheptyl acetate $C_{12}H_{24}O_2$

245-126-9 22617-04-5
6-*tert*-butyl-2-[(4-chloro-2-nitrophenyl)azo]-*p*-cresol $C_{17}H_{18}ClN_3O_3$

245-127-4 22618-22-0
2,3-xylyl acetate $C_{10}H_{12}O_2$

245-129-5 22618-23-1
3,4-xylyl acetate $C_{10}H_{12}O_2$

245-130-0 22618-50-4
m-cyclohexen-1-yltoluene $C_{13}H_{16}$

245-131-6 22618-51-5
cyclohexen-1-yltoluene $C_{13}H_{16}$

245-132-1 22619-35-8
tioclomarol $C_{22}H_{16}Cl_2O_4S$

245-133-7 22619-36-9
4',5-dichloro-2-thienylchalcone $C_{13}H_8Cl_2OS$

245-134-2 22619-37-0
3-[3-(4-chlorophenyl)-1-(5-chloro-2-thienyl)-3-oxopropyl]-4-hydroxy-2-benzopyrone $C_{22}H_{14}Cl_2O_4S$

245-135-8 22620-93-5
aluminium decanoate $C_{10}H_{20}O_2.{}^1/_3Al$

245-136-3 22621-40-5
methyl O-acetyl-5-iodosalicylate $C_{10}H_9IO_4$

245-137-9 22625-57-6
5-chloromethyloxazolidin-2-one $C_4H_6ClNO_2$

245-138-4 22627-70-9
3-ethoxycyclopent-2-en-1-one $C_7H_{10}O_2$

245-140-5 22629-06-7
ethyl 3-(bicyclo[2.2.1]hept-5-en-2-yl)-2-cyanoacrylate $C_{13}H_{15}NO_2$

245-141-0 22629-48-7
undec-2-enonitrile $C_{11}H_{19}N$

245-142-6 22629-49-8
tridec-2-enenitrile $C_{13}H_{23}N$

245-143-1 22632-06-0
bupiconide $C_{10}H_{14}N_2O$

245-144-7 22633-33-6
methyl 3,5-dinitrosalicylate $C_8H_6N_2O_7$

245-145-2 22633-88-1
tetracosactide hexaacetate $C_{136}H_{210}N_{40}O_{31}S.6C_2H_4O_2$

245-146-8 22651-87-2
cyclohexanecarboxylic anhydride $C_{14}H_{22}O_3$

245-147-3 22661-87-6
methylguanidine hydrochloride $C_2H_7N_3.xClH$

245-148-9 22662-39-1
rafoxanide $C_{19}H_{11}Cl_2I_2NO_3$

245-149-4 **22663-37-2**
N-(aminocarbonyl)-4-chlorobenzenesulphonamide
$C_7H_7ClN_2O_3S$

245-151-5 **22664-55-7**
metipranolol $C_{17}H_{27}NO_4$

245-152-0 **22673-19-4**
dibutylbis(pentane-2,4-dionato-*O*,*O'*)tin $C_{18}H_{32}O_4Sn$

245-153-6 **22677-47-0**
magnesium diricinoleate $C_{18}H_{34}O_3.{}^1/_2Mg$

245-154-1 **22679-54-5**
4-*tert*-butylbenzophenone $C_{17}H_{18}O$

245-155-7 **22680-61-1**
7-[2-(benzylamino)ethyl]-3,7-dihydro-1,3-dimethyl-1*H*-purine-2,6-dione $C_{18}H_{19}N_5O_2$

245-156-2 **22680-91-7**
9,10-dihydro-9,10-dioxoanthracene-2,6-disulphonic acid, sodium salt $C_{14}H_8O_8S_2.xNa$

245-157-8 **22680-92-8**
9,10-dihydro-9,10-dioxoanthracene-1,5-disulphonic acid, sodium salt $C_{14}H_8O_8S_2.xNa$

245-158-3 **22690-27-3**
1,2,3,4,5,6,7,8,9,10-decahydro-5,9-methanobenzocycloocten-11-one $C_{14}H_{22}O$

245-159-9 **22690-73-9**
diphosphoric acid, ammonium salt $H_4O_7P_2.xH_3N$

245-160-4 **22695-02-9**
bis(2-methylpropyl) 3,3'-thiobispropionate $C_{14}H_{26}O_4S$

245-162-5 **22705-32-4**
N,*N*,1,1-tetramethylsilylamine $C_4H_{13}NSi$

245-163-0 **22705-33-5**
bis(dimethylamino)methylsilane $C_5H_{16}N_2Si$

245-164-6 **22707-25-1**
stearic acid, compound with morpholine (1:1)
$C_{18}H_{36}O_2.C_4H_9NO$

245-165-1 **22707-35-3**
decyl hexyl adipate $C_{22}H_{42}O_4$

245-166-7 **22708-14-1**
pentyl *o*-anisate $C_{13}H_{18}O_3$

245-167-2 **22708-90-3**
dialuminium silicate $Al.{}^1/_2H_6O_7Si_2$

245-168-8 **22709-76-8**
4,4-dibutyl-1,3-dioxa-2-thia-4-stannacyclobutane 2,2-dioxide
$C_8H_{18}O_4SSn$

245-169-3 **22711-23-5**
(*p*-chlorophenyl)phenylethanedione $C_{14}H_9ClO_2$

245-170-9 **22713-46-8**
benzene-*m*-disulphonate $C_6H_4O_6S_2$

245-171-4 **22715-45-3**
ammonium 2,2,3,3,4,4,5,5-octafluorovalerate $C_5H_2F_8O_2.H_3N$

245-173-5 **22717-57-3**
methyl 6-hydroxy-*m*-toluate $C_9H_{10}O_3$

245-174-0 **22719-15-9**
ethylenediamine tartrate $C_4H_6O_6.xC_2H_8N_2$

245-175-6 **22719-81-9**
ethyl *p*-tolyl carbonate $C_{10}H_{12}O_3$

245-176-1 **22720-35-0**
6-bromo-2-naphthyl β-D-glucopyranosiduronic acid
$C_{16}H_{15}BrO_7$

245-177-7 **22720-75-8**
1-benzo[*b*]thien-2-ylethan-1-one $C_{10}H_8OS$

245-178-2 **22722-98-1**
sodium dihydridobis(2-methoxyethanolato)aluminate(1-)
$C_6H_{16}AlO_4.Na$

245-179-8 **22728-89-8**
4-methyl hydrogen D-aspartate hydrochloride $C_5H_9NO_4.ClH$

245-180-3 **22729-75-5**
N-phenyl-*N*-[(1,1,2,2-tetrachloro-2-fluoroethyl)thio]methanesulphonamide $C_9H_5Cl_4FNO_2S_2$

245-181-9 **22733-94-4**
benzyl cyclohexanecarboxylate $C_{14}H_{18}O_2$

245-182-4 **22734-04-9**
cyclopent-1-ene-1-acetonitrile C_7H_9N

245-184-5 **22735-07-5**
diethyl L-cystinate dihydrochloride $C_{10}H_{20}N_2O_4S_2.2ClH$

245-185-0 **22735-96-2**
ethylene bis(cyclohexanecarboxylate) $C_{16}H_{26}O_4$

245-186-6 **22735-97-3**
2-(2-hydroxyethoxy)ethyl cyclohexanecarboxylate $C_{11}H_{20}O_4$

245-187-1 **22736-03-4**
oxydiethane-2,1-diyl cyclohexanecarboxylate $C_{18}H_{30}O_5$

245-188-7 **22737-37-7**
1,1,1-trimethyl-*N*-[(trimethylsilyl)oxy]silylamine
$C_6H_{19}NOSi_2$

245-189-2 **22739-76-0**
(*O*,1,1,1,2,3,3,3-$^2H_8$)propan-2-ol C_3D_8O

245-190-8 **22741-52-2**
3-(tert-butylamino)propane-1,2-diol $C_7H_{17}NO_2$

245-191-3 **22746-98-1**
1(or 3)-methyl-1-vinyl-1*H*-imidazolium methyl sulphate
$C_5H_6N_2.C_2H_6O_4S$

245-192-9 **22747-14-4**
methyl hydrogen sulphate, magnesium salt $CH_4O_4S.{}^1/_2Mg$

245-193-4 **22748-57-8**
3,4-dihydroxy-5-(3-methylbutyl)-2-(3-methyl-1-oxobutyl)-4-(4-methyl-1-oxopentyl)cyclopent-2-en-1-one $C_{21}H_{34}O_5$

245-195-5 **22748-58-9**
3,4-dihydroxy-4-(1-hydroxy-4-methylpentyl)-5-(3-methylbutyl)-2-(3-methyl-1-oxobutyl)cyclopent-2-en-1-one
$C_{21}H_{36}O_5$

245-196-0 **22750-57-8**
cesium azide CsN_3

245-197-6 **22752-38-3**
1-(4-pyridyl)pyridinium chloride $C_{10}H_9N_2.Cl$

245-198-1 **22753-24-8**
9,10-dihydro-9,10-dioxoanthracene-1,8-disulphonic acid, potassium salt $C_{14}H_8O_8S_2.xK$

245-199-7 **22753-30-6**
5-chloro-2-[(2,2,2-trifluoroethyl)amino]benzophenone
$C_{15}H_{11}ClF_3NO$

245-200-0 **22753-31-7**
N-(2-benzoyl-4-chlorophenyl)-2-bromo-*N*-(2,2,2-trifluoroethyl)acetamide $C_{17}H_{12}BrClF_3NO_2$

245-201-6 **22753-38-4**
N-[4-bromo-2-(2-pyridylcarbonyl)phenyl]benzamide
$C_{19}H_{13}BrN_2O_2$

245-202-1 **22758-42-3**
aluminium tridecan-1-olate $C_{13}H_{28}O.{}^1/_3Al$

245-203-7 **22760-[illegible]8-5**
proquazone $C_{18}H_{18}N_2O$

245-204-2 **22766-42-1**
2-octyldodecyl stearate $C_{38}H_{76}O_2$

245-205-8 **22766-43-2**
2-octyldodecyl myristate $C_{34}H_{68}O_2$

245-206-3 **22766-44-3**
2-octyldodecyl palmitate $C_{36}H_{72}O_2$

245-207-9 **22766-45-4**
2-octyldodecyl decanoate $C_{30}H_{60}O_2$

245-208-4 **22767-[illegible]9-3**
sodium pentane-1-sulphonate monohydrate $C_5H_{12}O_3S.Na$

245-210-5 **22767-[illegible]0-6**
sodium heptane-1-sulphonate $C_7H_{16}O_3S.Na$

245-211-0 **22767-[illegible]0-4**
1,1,1-trifluoro-5,5-dimethylhexane-2,4-dione $C_8H_{11}F_3O_2$

245-212-6 **22775-12-8**
4-hydroxy-3,5-dimethoxy-*α*-[(methylamino)methyl]benzyl alcohol hydrochloride $C_{11}H_{17}NO_4.ClH$

245-213-1 **22775-37-7**
3,5-dichloro-*o*-anisic acid $C_8H_6Cl_2O_3$

245-214-7 **22775-40-2**
ethyl 5-methoxysalicylate $C_{10}H_{12}O_4$

245-215-2 **22775-65-1**
manganese phosphonate $H_3O_3P.Mn$

245-216-8 **22781-23-3**
bendiocarb $C_{11}H_{13}NO_4$

245-217-3 **22788-19-8**
propylene dilaurate $C_{27}H_{52}O_4$

245-218-9 **22788-49-4**
2-methoxybenzhydryl alcohol $C_{14}H_{14}O_2$

245-219-4 **22789-96-4**
[1-methyl-2-[(2-methyl-1-oxoallyl)oxy]ethyl] hydrogen malea= te $C_{11}H_{14}O_6$

245-221-5 **22790-12-1**
2,2'-[oxybis(ethane-2,1-diyloxy)]bisethyl diacetate $C_{12}H_{22}O_7$

245-222-0 **22790-13-2**
3,6,9,12-tetraoxatetradecane-1,14-diyl diacetate $C_{14}H_{26}O_8$

245-223-6 **22791-77-1**
tetrahydro-3-propyl-2*H*-pyran-2-one $C_8H_{14}O_2$

245-224-1 **22794-26-9**
dodecyl 5-oxo-L-prolinate $C_{17}H_{31}NO_3$

245-225-7 **22796-26-5**
2,3-dihydro-5,6-dimethyl-1,4-dithiin $C_6H_{10}S_2$

245-226-2 **22796-40-3**
4-(trichloromethyl)pyridine $C_6H_4Cl_3N$

245-227-8 **22800-25-5**
(*S*)-2-tridecyl-2,5-dihydro-4-methyl-5-oxo-3-furoic acid $C_{19}H_{32}O_4$

245-228-3 **22801-45-2**
2-octyldodecyl oleate $C_{38}H_{74}O_2$

245-229-9 **22802-40-0**
2,6-dibromo-3,4-xylenol $C_8H_8Br_2O$

245-230-4 **22802-67-1**
methyl 5-amino-*o*-anisate $C_9H_{11}NO_3$

245-232-5 **22802-96-6**
1,10-phenanthroline hydrochloride $C_{12}H_8N_2.xClH$

245-233-0 **22803-29-8**
[(8-butyl-2,4,6,8-tetramethylcyclotetrasiloxane-2,4,6-triyl)tri= (oxy)]tris(diethylamine) $C_{20}H_{51}N_3O_7Si_4$

245-234-6 **22808-06-6**
2,2,5,5-tetramethylhex-3-ene $C_{10}H_{20}$

245-235-1 **22808-73-7**
methyl 4-sulphamoylbenzoate $C_8H_9NO_4S$

245-236-7 **22809-37-6**
6-bromohexanoyl chloride $C_6H_{10}BrClO$

245-237-2 **22810-10-2**
3,7-dimethyloctyl ethyl ether $C_{12}H_{26}O$

245-238-8 **22811-02-5**
hexadecyl mercaptoacetate $C_{18}H_{36}O_2S$

245-239-3 **22811-21-8**
6-butyl-6-hydroxydodecan-5-one oxime $C_{16}H_{33}NO_2$

245-240-9 **22811-55-8**
[[(phosphonomethyl)imino]bis[ethylene[(phosphonomethyl)imi= no]ethylenenitrilobis(methylene)]]tetrakisphosphonic acid $C_{15}H_{44}N_5O_{21}P_7$

245-241-4 **22812-90-4**
2-(propylthio)ethanol $C_5H_{12}OS$

245-243-5 **22813-31-6**
methyl 2-nitroimidazole-1-acetate $C_6H_7N_3O_4$

245-244-0 **22813-58-7**
4-chloro-*N*,*N*-dimethylbutyramide $C_6H_{12}ClNO$

245-245-6 **22816-56-4**
sodium 4-formyl-5-hydroxy-6-methyl-3-pyridylmethyl hydro= gen phosphate $C_8H_{10}NO_6P.Na$

245-246-1 **22816-64-4**
8-hydroxy-5-methylquinolinium decyl sulphate $C_{12}H_{26}O_4S.C_{10}H_9NO$

245-247-7 **22818-40-2**
D-*N*-(4-hydroxyphenyl)glycine $C_8H_9NO_3$

245-248-2 **22819-70-1**
(1*α*,3*β*,5*β*,7*α*)-8,8-dichloro-1,4,4-trimethyltricyclo[5.1.*0*.*0*3,5]oc= tane $C_{11}H_{16}Cl_2$

245-249-8 **22819-91-6**
7-chloroheptane-1-nitrile $C_7H_{12}ClN$

245-250-3 **22821-89-2**
1,3-dichloro-5-(methylsulphonyl)benzene $C_7H_6Cl_2O_2S$

245-251-9 **22823-50-3**
N-[(*tert*-butoxy)carbonyl]-L-methionine, compound with dicy= clohexylamine (1:1) $C_{12}H_{23}N.C_{10}H_{19}NO_4S$

245-252-4 **22830-18-8**
citric acid, zirconium salt $C_6H_8O_7.xZr$

245-254-5 **22831-39-6**
dimagnesium silicide Mg_2Si

245-255-0 **22831-42-1**
aluminium arsenide AlAs

245-256-6 **22832-87-7**
miconazole nitrate $C_{18}H_{14}Cl_4N_2O.HNO_3$

245-257-1 **22833-72-3**
methyl 3,3-dimethylbicyclo[2.2.1]heptane-2-propionate $C_{13}H_{22}O_2$

245-258-7 **22834-80-6**
DL-lysine hydrochloride $C_6H_{14}N_2O_2.xClH$

245-259-2 **22834-83-9**
DL-ornithine hydrochloride $C_5H_{12}N_2O_2.xClH$

245-260-8 **22836-06-2**
cycloheptyltriphenylphosphonium bromide $C_{25}H_{28}P.Br$

245-261-3 **22839-47-0**
aspartame $C_{14}H_{18}N_2O_5$

245-262-9 **22839-61-8**
1-methyl *N*-L-*β*-aspartyl-3-phenyl-L-alaninate $C_{14}H_{18}N_2O_5$

245-263-4 **22842-54-2**
tert-butyl 3-methyl-2-butenoate $C_9H_{16}O_2$

245-265-5 **22843-50-1**
1,1,3,3,5,5-hexa[($^2H_3$)methyl]-1,3,5-trisilacyclohexane $C_9H_6D_{18}Si_3$

245-266-0 **22846-83-9**
8-methyl-8-azabicyclo[3.2.1]oct-3-yl [1*α*,3*α*(*E*),5*α*]-2-methyl-2-= butenoate hydrobromide $C_{13}H_{21}NO_2.BrH$

245-267-6 **22855-36-3**
2-phenoxyethyl carbonate(2:1) $C_{17}H_{18}O_5$

245-268-1 **22856-62-8**
4,4'-ethylenedi-3-toluidine $C_{16}H_{20}N_2$

245-269-7 **22862-76-6**
1,4,5-trideoxy-1,4-imino-5-(*p*-methoxyphenyl)-D-*xylo*-pentitol 3-acetate $C_{14}H_{19}NO_4$

245-270-2 **22863-79-2**
phenanthren-4-methanol $C_{15}H_{12}O$

245-271-8 **22865-48-1**
p-[(*p*-nitrophenyl)thio]toluene $C_{13}H_{11}NO_2S$

245-272-3 **22868-13-9**
disodium disulphide Na_2S_2

245-273-9 **22871-55-2**
ethyl hydrogen 5-nitroisophthalate $C_{10}H_9NO_6$

245-274-4 **22871-56-3**
3-[[(2-hydroxyethyl)amino]carbonyl]-5-nitrobenzoic acid $C_{10}H_{10}N_2O_6$

245-276-5 **22871-57-4**
3-amino-5-[[(2-hydroxyethyl)amino]carbonyl]benzoic acid $C_{10}H_{12}N_2O_4$

245-277-0 **22873-89-8**
N-[7-hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthyl]a= cetamide $C_{18}H_{14}N_4O_5$

245-278-6 **22874-42-6**
2,3-dihydro-6-methyl-2-thioxopyrimidin-4(1*H*)-one, monoso= dium salt $C_5H_6N_2OS.Na$

245-279-1 **22874-79-9**
octyl 2-butenoate $C_{12}H_{22}O_2$

245-280-7 **22874-92-6**
allyl ethoxyacetate $C_7H_{12}O_3$

245-281-2 **22876-18-2**
2,3-dihydro-2-oxobenzoxazole-6-sulphonamide $C_7H_6N_2O_4S$

245-282-8 **22876-20-6**
6-chlorobenzoxazole-2(3*H*)-thione C_7H_4ClNOS

245-283-3 **22881-33-0**
N-[(4-chlorophenyl)methyl]pyridin-2-amine $C_{12}H_{11}ClN_2$

245-284-9 **22881-35-2**
famprofazone $C_{24}H_{31}N_3O$

245-285-4 **22882-36-6**
sodium 2-hydroxy-3-sulphonatopropyl oleate $C_{21}H_{40}O_6S.Na$

245-287-5 **22882-89-9**
(*Z*)1-ethoxy-3,7-dimethylocta-2,6-diene $C_{12}H_{22}O$

245-288-0 **22882-91-3**
(*E*)-1-ethoxy-3,7-dimethylocta-2,6-diene $C_{12}H_{22}O$

245-289-6 **22882-95-7**
isopropyl (9*Z*,12*Z*)-octadeca-9,12-dienoate $C_{21}H_{38}O_2$

245-290-1 **22883-85-8**
ethyl 6-quinolyl ether $C_{11}H_{11}NO$

245-291-7 22884-29-3
isobutyltriphenylphosphonium bromide $C_{22}H_{24}P.Br$

245-292-2 22884-31-7
pentamethylenebis(triphenylphosphonium) bromide $C_{41}H_{40}P_2.2Br$

245-293-8 22884-95-3
3,4-dimethylbenzonitrile C_9H_9N

245-294-3 22885-98-9
(*R*)-4-hydroxy-5-methylfuran-2(5*H*)-one $C_5H_6O_3$

245-295-9 22886-34-6
cytidylyl-(5'→2')-uridine $C_{18}H_{24}N_5O_{13}P$

245-296-4 22886-36-8
cytidylyl(2'→5')adenosine $C_{19}H_{25}N_8O_{11}P$

245-298-5 22886-43-7
cytidylyl-(5'→2')-guanosine $C_{19}H_{25}N_8O_{12}P$

245-299-0 22887-42-9
(11*β*)-11,17-dihydroxy-16-methylene-3,20-dioxopregna-1,4-dien-21-yl *N*,*N*-diethylaminoacetate hydrochloride $C_{28}H_{39}NO_6.ClH$

245-300-4 22888-60-4
methyl L-histidinate hydrochloride $C_7H_{11}N_3O_2.xClH$

245-302-5 22888-70-6
silibinin $C_{25}H_{22}O_{10}$

245-303-0 22889-65-2
sodium octyldithiocarbamate $C_9H_{19}NS_2.Na$

245-304-6 22889-78-7
3,5-dichloropyridin-4-amine $C_5H_4Cl_2N_2$

245-305-1 22890-10-4
N-[3-(dimethylamino)propyl]octanamide $C_{13}H_{28}N_2O$

245-306-7 22890-11-5
N-[3-(dimethylamino)propyl]decan-1-amide $C_{15}H_{32}N_2O$

245-307-2 22890-14-8
N-[3-(dimethylamino)propyl]dodecanamide monoacetate $C_{17}H_{36}N_2O.C_2H_4O_2$

245-308-8 22890-18-2
trimethyl-3-[(1-oxooctadecyl)amino]propylammonium chloride $C_{24}H_{51}N_2O.Cl$

245-309-3 22892-95-1
4-chloro-5-chlorosulphonyl-3-nitrobenzoic acid $C_7H_3Cl_2NO_6S$

245-310-9 22892-96-2
4-chloro-3-nitro-5-sulphamoylbenzoic acid $C_7H_5ClN_2O_6S$

245-311-4 22898-01-7
sodium 2,2,3,3-tetrafluoropropionate $C_3H_2F_4O_2.Na$

245-313-5 22902-93-8
[3-(trifluoromethyl)phenyl]acetamide $C_9H_8F_3NO$

245-314-0 22904-40-1
disodium lead *N*,*N*'-ethylenebis[*N*-(carboxylatomethyl)aminoacetate] $C_{10}H_{16}N_2O_5.2Na.Pb$

245-315-6 22907-02-4
*N*¹-(7-chloro-2-methoxybenzo[*b*]-1,5-naphthyridin-10-yl)-*N*¹,*N*²-diethylpentane-1,4-diamine dihydrochloride $C_{22}H_{29}ClN_4O.2ClH$

245-316-1 22907-04-6
3,5-dimethyl-1*H*-pyrazole-1-carboxamidine nitrate $C_6H_{10}N_4.xHNO_3$

245-317-7 22909-87-1
2-mercaptoethyl heptanoate $C_9H_{18}O_2S$

245-318-2 22911-97-3
4,5,6,7-tetrahydro-*N*,2-dimethyl-2*H*-indazol-3-ylammonium hydrogen maleate $C_9H_{15}N_3.C_4H_4O_4$

245-319-8 22913-02-6
tert-butyl nonaneperoxoate $C_{13}H_{26}O_3$

245-320-3 22913-12-8
isopropyl 3-nitro-*p*-toluate $C_{11}H_{13}NO_4$

245-321-9 22914-30-3
N-cyano-*N*'-(methoxymethyl)guanidine $C_4H_8N_4O$

245-322-4 22914-58-5
dimolybdenum trizinc nonaoxide $Mo_2O_9Zn_3$

245-324-5 22916-47-8
miconazole $C_{18}H_{14}Cl_4N_2O$

245-325-0 22919-26-2
disodium 7-hydroxy-4-methylcoumarinyl phosphate $C_{10}H_9O_6P.2Na$

245-326-6 22919-28-4
1,2-dihydrophthalic acid $C_8H_8O_4$

245-327-1 22919-56-8
octanoic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_8H_{16}O_2.C_6H_{15}NO_3$

245-328-7 22919-58-0
2',4'-dihydroxypropiophenone oxime $C_9H_{11}NO_3$

245-329-2 22921-68-2
2-bromo-5-methoxybenzoic acid $C_8H_7BrO_3$

245-330-8 22922-82-3
titanium(3+) propanolate $C_3H_8O.^1/_3Ti$

245-331-3 22923-00-8
N-(2,4-dichlorophenyl)formamide $C_7H_5Cl_2NO$

245-332-9 22923-72-4
sodium 3-chlorobut-2-ene-1-sulphonate $C_4H_7ClO_3S.Na$

245-333-4 22924-15-8
m-ethoxybenzaldehyde $C_9H_{10}O_2$

245-335-5 2293[illegible]-85-4
4-[2-(ethylamino)-1-hydroxypropyl]pyrocatechol hydrochloride $C_{11}H_{17}NO_3.ClH$

245-336-0 2293[illegible]-84-9
N-(4-butyl-3-hydroxyphenyl)acetamide $C_{12}H_{17}NO_2$

245-337-6 2293[illegible]-75-0
dimethametryn $C_{11}H_{21}N_5S$

245-338-1 2293[illegible]-86-3
6-chloro-*N*-cyclopropyl-*N*'-isopropyl-1,3,5-triazine-2,4-diamine $C_9H_{14}ClN_5$

245-339-7 2293[illegible]-93-1
4-methoxy-3-nitrobenzenesulphonamide $C_7H_8N_2O_5S$

245-340-2 2294[illegible]-55-2
4-acetyl-4-phenyl-1-(*p*-tolylsulphonyl)piperidine $C_{20}H_{23}NO_3S$

245-341-8 2294[illegible]-59-6
4-benzoyl-4-phenyl-1-(*p*-tolylsulphonyl)piperidine $C_{25}H_{25}NO_3S$

245-342-3 2294[illegible]-53-3
hexacarbonyldi-*μ*-chlorodichlorodiruthenium, stereoisomer $C_6Cl_4O_6Ru_2$

245-343-9 2294[illegible]-41-4
1*H*-3,4-dihydro-1,3,4-trimethyl-2-oxopyrimidinediylium sulphate $C_7H_{12}N_2O.H_2O_4S$

245-344-4 2294[illegible]-02-3
3-aminobenzenethiol C_6H_7NS

245-346-5 2294[illegible]-06-7
4-(triphenylmethyl)aniline $C_{25}H_{21}N$

245-347-0 2294[illegible]-94-3
1-acetyl-1*H*-indole-3-carbaldehyde $C_{11}H_9NO_2$

245-348-6 2295[illegible]-29-4
dimetofrine $C_{11}H_{17}NO_4$

245-349-1 2295[illegible]-87-0
(5*α*,6*β*)-6-azido-4,5-epoxy-17-methylmorphinan-3-ol $C_{17}H_{20}N_4O_2$

245-350-7 2295[illegible]-73-3
dimethyl 4-methoxyisophthalate $C_{11}H_{12}O_5$

245-351-2 22957-48-8
(17*β*)-17-methyl-2'*H*-androst-2-eno[3,2-*c*]pyrazol-17-ol $C_{21}H_{32}N_2O$

245-352-8 22961-45-1
N-phenylpyridin-4-amine $C_{11}H_{10}N_2$

245-353-3 22961-46-2
trisodium 4-[[4-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-2-sulphonatophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulphonatophenyl)-1*H*-pyrazole-3-carboxylate $C_{19}H_{12}Cl_2N_8O_9S_2.3Na$

245-354-9 22963-62-8
2,3,5,6-tetrachloro-4-(methylthio)pyridine $C_6H_3Cl_4NS$

245-355-4 22967-36-8
trihydrogen [3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(3-)][4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-6-(toluene-*p*-sulphonamido)naphthalene-2-sulphonato(3-)]chromate(3-) $C_{43}H_{25}CrN_7O_{16}S_3.3H$

245-357-5 22972-96-9
(+)-1-[*o*-(allyloxy)phenoxy]-3-(isopropylamino)propan-2-ol $C_{15}H_{23}NO_3$

245-358-0 22972-97-0
(±)-[3-[2-(allyloxy)phenoxy]-2-hydroxypropyl]isopropylammonium chloride $C_{15}H_{23}NO_3.ClH$

245-359-6 22972-98-1
(±)-1-[*o*-(allyloxy)phenoxy]-3-(isopropylamino)propan-2-ol $C_{15}H_{23}NO_3$

245-360-1 22976-80-3
uridylyl-(2'→5')-guanosine $C_{19}H_{24}N_7O_{13}P$

245-361-7 22978-56-9
2,4-dinitrobenzanilide $C_{13}H_9N_3O_5$

245-362-2 22980-09-2
α-oxo-1*H*-indole-3-acetyl chloride $C_{10}H_6ClNO_2$

245-363-8 22981-54-0
trimethyl-3-[(1-oxododecyl)amino]propylammonium chloride $C_{15}H_{39}N_2O.Cl$

245-364-3 22982-78-1
(isopropyl)[(1,2,3,4-tetrahydro-6-methyl-7-nitro-2-quinolyl)methyl]ammonium methanesulphonate $C_{14}H_{21}N_3O_2.CH_4O_3S$

245-365-9 22982-86-1
N-[(1-acetyl-1,2,3,4-tetrahydro-6-methyl-2-quinolyl)methyl]-*N*-isopropylacetamide $C_{18}H_{26}N_2O_2$

245-366-4 22984-54-9
butan-2-one *O*,*O*',*O*''-(methylsilylidyne)trioxime $C_{13}H_{27}N_3O_3Si$

245-368-5 22986-69-2
tritriacontan-17-one $C_{33}H_{66}O$

245-369-0 22987-10-6
N-(3-aminophenyl)propionamide $C_9H_{12}N_2O$

245-370-6 22987-21-9
(2-hydroxyethyl)phosphonic acid $C_2H_7O_4P$

245-371-1 22990-77-8
piperidine-2-methylamine $C_6H_{14}N_2$

245-372-7 22990-95-0
N-cyclohexyl-*N*-nitrosohydroxylamine, sodium salt $C_6H_{12}N_2O_2.Na$

245-373-2 22992-96-7
copper palmitate $C_{16}H_{32}O_2.xCu$

245-374-8 22996-18-5
4-chloro-3-nitrobenzyl alcohol $C_7H_5ClNO_3$

245-375-3 23003-22-7
2-mercaptopyridin-3-ol C_5H_5NOS

245-376-9 23003-30-7
2-iodo-6-methylpyridin-3-ol C_6H_6INO

245-377-4 23008-56-2
N-(4-chlorophenyl)-2-nitroaniline $C_{12}H_9ClN_2O_2$

245-379-5 23009-76-9
methyl arabinonate $C_6H_{12}O_6$

245-380-0 23012-11-5
2,5-dimethyloxazole C_5H_7NO

245-381-6 23013-82-3
dipotassium hexachlororuthenate $Cl_6Ru.2K$

245-382-1 23015-40-9
4,4',6,6'-tetrabromo-2'-hydroxy[1,1'-biphenyl]-2-yl dihydrogen phosphate $C_{12}H_7Br_4O_5P$

245-383-7 23022-51-7
2-[2-(2-hydroxyethoxy)ethoxy]ethyl benzoate $C_{13}H_{18}O_5$

245-384-2 23023-13-4
1-(1,3-benzodioxol-5-yl)butan-2-one $C_{11}H_{12}O_3$

245-385-8 23031-25-6
terbutaline $C_{12}H_{19}NO_3$

245-386-3 23031-32-5
terbutaline sulphate $C_{12}H_{19}NO_3.{}^1/_2H_2O_4S$

245-387-9 23031-36-9
2-methyl-4-oxo-3-(prop-2-ynyl)cyclopent-2-en-1-yl 2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate $C_{19}H_{24}O_3$

245-388-4 23031-78-9
1,2-benzisothiazol-3-amine $C_7H_6N_2S$

245-390-5 23033-97-8
diethyl 2-methyl-4,5-dioxo-1,3-cyclopentanecarboxylate $C_{12}H_{16}O_6$

245-391-0 23037-20-9
4-hydroxy-2,2,6,6-tetramethylpiperidine-4-carbonitrile $C_{10}H_{18}N_2O$

245-392-6 23038-36-0
1-bromo-4-(phenylsulphonyl)benzene $C_{12}H_9BrO_2S$

245-393-1 23038-61-1
dimethyl 4-methylisophthalate $C_{11}H_{12}O_4$

245-394-7 23042-75-3
N-(2,4-dimethoxyphenyl)acetamide $C_{10}H_{13}NO_3$

245-395-2 23043-41-6
1-methylacridine $C_{14}H_{11}N$

245-396-8 23047-25-8
lofepramine $C_{26}H_{27}ClN_2O$

245-397-3 23050-90-0
4-(diethylamino)salicylic acid $C_{11}H_{15}NO_3$

245-398-9 23050-91-1
4-(dimethylamino)salicylic acid $C_9H_{11}NO_3$

245-399-4 23054-59-3
N-(2-hydroxypropyl)hexanamide $C_9H_{19}NO_2$

245-400-8 23054-60-6
N-(2-hydroxypropyl)octanamide $C_{11}H_{23}NO_2$

245-401-3 23054-61-7
N-(2-hydroxypropyl)decan-1-amide $C_{13}H_{27}NO_2$

245-402-9 23056-29-3
N-phenylpiperidin-4-amine $C_{11}H_{16}N_2$

245-403-4 23057-01-4
tris(*N*-hydroxy-*N*-nitrosocyclohexylaminato-*O*,*O*')cerium $C_{18}H_{33}CeN_6O_6$

245-405-5 23060-42-6
1-amino-4-[(4-methoxyphenyl)amino]anthraquinone $C_{21}H_{16}N_2O_3$

245-406-0 23063-65-2
1-chloro-4-(2-methylallyl)benzene $C_{10}H_{11}Cl$

245-407-6 23067-13-2
erythromycin glucoheptonate $C_{37}H_{67}NO_{13}.C_7H_{14}O_8$

245-408-1 23067-16-5
N,*N*'-bis(2,4-dinitrophenyl)-L-cysteine $C_{18}H_{16}N_6O_{12}S_2$

245-409-7 23068-87-3
4,4-dimethoxybutan-1-ol $C_6H_{14}O_3$

245-410-2 23068-96-4
ethyl 2,6,6-trimethyl-4-oxocyclohex-2-ene-1-carboxylate $C_{12}H_{18}O_3$

245-411-8 23074-10-4
5-ethyl-2-furaldehyde $C_7H_8O_2$

245-412-3 23074-36-4
2-bromobut-1-ene C_4H_7Br

245-413-9 23074-42-2
tricyclo[3.3.1.1^{3,7}]decane-1-carbonitrile $C_{11}H_{15}N$

245-414-4 23074-59-1
3-isobutoxycyclohex-2-en-1-one $C_{10}H_{16}O_2$

245-416-5 23074-99-9
11*β*,17-dihydroxypregna-1,4-diene-3,20-dione 11-nitrate 17-propionate $C_{24}H_{31}NO_7$

245-417-0 23076-35-9
5,6-dihydro-2-(2,6-xylidino)-4*H*-1,3-thiazine monohydrochloride $C_{12}H_{16}N_2S.ClH$

245-418-6 23077-32-9
2-hydroxy-9*H*-carbazole-1-carboxylic acid $C_{13}H_9NO_3$

245-419-1 23077-61-4
4'-chloro-2-hydroxycarbazole-1-carboxanilide $C_{19}H_{13}ClN_2O_2$

245-420-7 23081-86-9
1-butyl-4-piperidone $C_9H_{17}NO$

245-421-2 23082-50-0
1-(2-chloro-5-nitrophenyl)ethan-1-one $C_8H_6ClNO_3$

245-422-8 23087-46-9
acetic acid, ammonium copper salt $C_2H_4O_2.xCu.xH_3N$

245-423-3 23089-26-1
levomenol $C_{15}H_{26}O$

245-424-9 23089-32-9
(±)-6,6-dimethyl-2-methylenebicyclo[3.1.1]heptane $C_{10}H_{16}$

245-425-4 23092-17-3
halazepam $C_{17}H_{12}ClF_3N_2O$

245-427-5 23093-74-5
2-(3-*tert*-butylamino-2-hydroxypropoxy)benzonitrile hydrochloride $C_{14}H_{20}N_2O_2.ClH$

245-428-0 23099-21-0
piperidine-3-methylamine $C_6H_{14}N_2$

245-429-6 23099-64-1
2,2'-[(6-anilino-1,3,5-triazine-2,4-diyl)diimino]bisethanol $C_{13}H_{18}N_6O_2$

245-430-1 **23103-98-2**
pirimicarb $C_{11}H_{18}N_4O_2$

245-431-7 **23104-75-8**
N-[7-hydroxy-8-[[2-hydroxy-5-[(methylamino)sulphonyl]phenyl]azo]-1-naphthyl]acetamide $C_{19}H_{18}N_4O_5S$

245-432-2 **23109-05-9**
α-Amanitin $C_{39}H_{54}N_{10}O_{14}S$

245-433-8 **23110-15-8**
fumagillin $C_{26}H_{34}O_7$

245-434-3 **23117-23-9**
4-[(tolyl)amino]benzenesulphonic acid $C_{13}H_{13}NO_3S$

245-435-9 **23117-71-7**
2-(bromomethyl)-9*H*-thioxanthen-9-one $C_{14}H_9BrOS$

245-436-4 **23119-03-1**
diisocyanic acid, diester with 4,5-dihexyl-6-(10-hydroxydec-1-enyl)cyclohex-2-ene-1-octanol $C_{38}H_{66}N_2O_2$

245-438-5 **23119-35-9**
4,8-diamino-2-[*p*-(2-ethoxyethoxy)phenyl]-1,5-dihydroxyanthraquinone $C_{24}H_{22}N_2O_6$

245-439-0 **23127-83-5**
methyl 3-acetyl-2,5-dihydro-4-hydroxy-5-oxo-2-(2-oxopropyl)-2-furoate $C_{11}H_{12}O_7$

245-440-6 **23127-85-7**
ethyl 3-acetyl-2,5-dihydro-4-hydroxy-5-oxo-2-(2-oxopropyl)-2-furoate $C_{12}H_{14}O_7$

245-441-1 **23128-51-0**
2,2'-[[5-acetamido-2-methoxyphenyl]imino]diethyl diacetate $C_{17}H_{24}N_2O_6$

245-442-7 **23128-74-7**
N,N'-hexane-1,6-diylbis[3-(3,5-di-*tert*-butyl-4-hydroxyphenyl)propionamide] $C_{40}H_{64}N_2O_4$

245-443-2 **23132-52-7**
1-*tert*-butyl-3-nitrobenzene $C_{10}H_{13}NO_2$

245-444-8 **23133-37-1**
1-propyl-4-piperidone $C_8H_{15}NO$

245-445-3 **23135-22-0**
N',N'-dimethylcarbamoyl(methylthio)methylenamine *N*-methylcarbamate $C_7H_{13}N_3O_3S$

245-446-9 **23138-50-3**
p-ethylphenyl isocyanate C_9H_9NO

245-447-4 **23141-61-9**
6-methyl-5-nitroquinoline $C_{10}H_8N_2O_2$

245-449-5 **23142-01-0**
diethyl[2-[2-[(1-phenylcyclopentyl)formyloxy]ethoxy]ethyl]ammonium dihydrogen 2-hydroxypropane-1,2,3-tricarboxylate $C_{20}H_{31}NO_3.C_6H_8O_7$

245-450-0 **23142-53-2**
6-(dimethylamino)-4,4-diphenylheptan-3-one hydrobromide $C_{21}H_{27}NO.BrH$

245-451-6 **23144-52-7**
8-chlorooctan-1-ol $C_8H_{17}ClO$

245-452-1 **23145-46-2**
benzyl(cyclohexyl)dimethylammonium chloride $C_{15}H_{24}N.Cl$

245-453-7 **23146-04-5**
3,7-dihydro-7-(3-hydroxypropyl)-1,3-dimethyl-1*H*-purine-2,6-dione $C_{10}H_{14}N_4O_3$

245-454-2 **23146-05-6**
7-(2-bromoethyl)-3,7-dihydro-1,3-dimethyl-1*H*-purine-2,6-dione $C_9H_{11}BrN_4O_2$

245-455-8 **23146-06-7**
7-(3-bromopropyl)-3,7-dihydro-1,3-dimethyl-1*H*-purine-2,6-dione $C_{10}H_{13}BrN_4O_2$

245-456-3 **23147-44-6**
N,N'-(iminodiethylene)bis[4-hydroxybutyramide] $C_{12}H_{25}N_3O_4$

245-457-9 **23147-57-1**
2,3,5,6-tetramethyl-1,4-dioxane-2,5-diol $C_8H_{16}O_4$

245-458-4 **23149-52-2**
disilver thiosulphate $Ag._1/_2H_2O_3S_2$

245-460-5 **23150-35-8**
[*R*(*R*,R**)]-2-amino-1-[*p*-(methylthio)phenyl]propane-1,3-diol $C_{10}H_{15}NO_2S$

245-461-0 **23150-65-4**
dimethyl L-2-aminoglutarate hydrochloride $C_7H_{13}NO_4.ClH$

245-462-6 **23152-29-6**
Virginiamycin S_2 $C_{43}H_{49}N_7O_{10}$

245-463-1 **23155-02-4**
fosfomycin $C_3H_7O_4P$

245-464-7 **23153-89-6**
2-[(1,1-dimethylethyl)amino]ethyl methacrylate hydrochloride $C_{10}H_{19}NO_2.ClH$

245-465-2 **23159-07-1**
pyrrolidine-1-propylamine $C_7H_{16}N_2$

245-466-8 **23160-51-2**
6'-(benzylamino)-3'-chlorospiro[isobenzofuran-1(3*H*)-9'[9*H*]-xanthene]-3-one $C_{27}H_{18}ClNO_3$

245-467-3 **23162-15-4**
tri(tetradecyl) borate $C_{42}H_{87}BO_3$

245-468-9 **23161-84-0**
o-ethoxyphenyl isothiocyanate C_9H_9NOS

245-469-4 **23165-19-7**
4,4-dimethylmorpholinium chloride $C_6H_{14}NO.Cl$

245-471-5 **23165-46-0**
2,4,5-trichlorophenyl isothiocyanate $C_7H_2Cl_3NS$

245-472-0 **23166-53-9**
3-chloro-6-isothiocyanatotoluene C_8H_6ClNS

245-473-6 **23167-96-6**
(2*xi*.)-D-*gluco*-heptonic acid, potassium salt $C_7H_{14}O_8.xK$

245-474-1 **23178-67-8**
2-[7-(1,3-dihydro-1,1,3-trimethyl-2*H*-benz[e]indol-2-ylidene)hepta-1,3,5-trienyl]-1,1,3-trimethyl-1*H*-benz[e]indolium perchlorate $C_{37}H_{37}N_2.ClO_4$

245-475-7 **23178-69-3**
sodium (6*R-trans*)-3-(acetoxymethyl)-7-[[[3-(2-chlorophenyl)-5-methylisoxazol-4-yl]carbonyl]amino]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate $C_{21}H_{18}ClN_3O_7S.Na$

245-476-2 **23180-57-6**
β-D-Glucopyranoside, 5b-[(benzoyloxy)methyl]tetrahydro-5-hydroxy-2-methyl-2,5-methano-1*H*-3,4-dioxacyclobuta[*cd*]pentalen-1a(2*H*)-yl, [1a*R*-(1aα,2β,3aα,5α,5aα,5bα)]- $C_{23}H_{28}O_{11}$

245-477-8 **23184-66-9**
N-(butoxymethyl)-2-chloro-2',6'-diethylacetanilide $C_{17}H_{26}ClNO_2$

245-478-3 **23184-71-6**
phenol, compound with 2,2',2''-nitrilotris[ethanol] (1:1) $C_6H_{15}NO_3.C_6H_6O$

245-479-9 **23187-14-6**
4-methyl-1*H*-imidazolium chloride $C_4H_6N_2.ClH$

245-480-4 **23192-42-9**
(*Z*)-hexadec-7-enyl acetate $C_{18}H_{34}O_2$

245-482-5 **23196-48-7**
carbonic acid, compound with 1-[3-(dibutylamino)propyl]biguanide (1:1) $C_{13}H_{30}N_6.CH_2O_3$

245-483-0 **23197-61-7**
3-methylbutyl (2,4,5-trichlorophenoxy)acetate $C_{13}H_{15}Cl_3O_3$

245-484-6 **23199-56-6**
2,2,2-trifluoroethyl trichloromethanesulphonate $C_3H_2Cl_3F_3O_3S$

245-485-1 **23202-81-5**
methyl 5-deoxy-2,3-*O*-isopropylidene-β-D-ribofuranoside $C_9H_{16}O_4$

245-486-7 **23204-41-3**
5-hydroxy-1*H*-benz[*de*]isoquinoline-1,3(2*H*)-dione $C_{12}H_7NO_3$

245-487-2 **23205-04-1**
iosulamide $C_{28}H_{28}I_6N_4O_{10}S$

245-488-8 **23205-42-7**
4-hydroxy-1-β-*D*-ribofuranosyl-2(1*H*)-pyridone $C_{10}H_{13}NO_6$

245-489-3 **23209-26-9**
hexa(cyano-*C*)cobaltate(4-) C_6CoN_6

245-490-9 **23209-59-8**
metaphosphoric acid, calcium sodium salt $Ca.xHO_3P.xNa$

245-491-4 **23210-56-2**
ifenprodil $C_{21}H_{27}NO_2$

245-493-5 **23210-58-4**
4-benzyl-1-[β,4-dihydroxy-α-methylphenethyl]piperidinium hydrogen tartrate $C_{21}H_{27}NO_2.xC_4H_6O_6$

245-494-0 **23211-47-4**
trisodium 5-[[4-chloro-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulphonatophenyl)azo]naphthalene-2,7-disulphonate $C_{25}H_{18}ClN_7O_{10}S_3.3Na$

245-495-6 **23214-92-8**
doxorubicin $C_{27}H_{29}NO_{11}$

245-496-1 **23215-04-5**
sodium *p*-(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)benzenesulphonate $C_{10}H_{10}N_2O_4S.Na$

245-497-7 **23216-52-6**
5-[(3-carboxy-5-methyl-4-oxo-2,5-cyclohexadien-1-ylidene)[4-(dimethylamino)phenyl]methyl]-3-methylsalicylic acid $C_{25}H_{23}NO_6$

245-498-2 **23216-67-3**
hydrogen 1-(3-sulphonatopropyl)-2-[2-[[1-(3-sulphonatopropyl)naphtho[1,2-*d*]thiazolin-2-ylidene]methyl]but-1-enyl]naphtho[1,2-*d*]thiazolium, compound with triethylamine $C_{33}H_{32}N_2O_6S_4.C_6H_{15}N$

245-499-8 **23218-62-4**
2,4,5-trichlorophenyl *p*-methoxybenzyl carbonate $C_{15}H_{11}Cl_3O_4$

245-500-1 **23220-52-2**
erythro-3-aminoaspartic acid $C_4H_8N_2O_4$

245-501-7 **23221-95-6**
4-[3-(2-chloro-10*H*-phenothiazin-10-yl)propyl]piperazine-1-ethanol hydrochloride $C_{21}H_{26}ClN_3OS.xClH$

245-502-2 **23222-13-1**
6-hydroxy-5-[(2-nitrophenyl)azo]naphthalene-2-sulphonic acid $C_{16}H_{11}N_3O_6S$

245-503-8 **23222-97-1**
2-nitro-*p*-xylene-α,α'-diol $C_8H_9NO_4$

245-504-3 **23228-74-2**
thiobiuret $C_2H_5N_3OS$

245-505-9 **23233-88-7**
brotianide $C_{15}H_{10}Br_2ClNO_2S$

245-506-4 **23234-43-7**
ethyl D-tyrosinate hydrochloride $C_{11}H_{15}NO_3.ClH$

245-508-5 **23234-97-1**
pentachlorophenyl *N*-[[(4-methoxyphenyl)methoxy]carbonyl]-L-serinate $C_{18}H_{14}Cl_5NO_6$

245-509-0 **23235-61-2**
2,2'-[oxybis(methylene)]bis[2-ethylpropane-1,3-diol] $C_{12}H_{26}O_5$

245-510-6 **23236-18-2**
5-[(3-ethylbenzoxazol-2(3*H*)-ylidene)ethylidene]-4-oxo-2-thioxothiazolidin-3-acetic acid $C_{16}H_{14}N_2O_4S_2$

245-511-1 **23236-41-1**
cis-4,5-dihydro-2,4,5-trimethyloxazole $C_6H_{11}NO$

245-512-7 **23238-40-6**
2-(decyloxy)ethanol $C_{12}H_{26}O_2$

245-513-2 **23239-41-0**
sodium (6*R*-*trans*)-3-(acetoxymethyl)-7-(cyanoacetamido)-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate $C_{13}H_{13}N_3O_6S.Na$

245-514-8 **23239-51-2**
(*R**,*S**)-4-hydroxy-α-[1-[[2-(4-hydroxyphenyl)ethyl]amino]ethyl]benzyl alcohol hydrochloride $C_{17}H_{21}NO_3.ClH$

245-515-3 **23239-68-1**
calcium dibenzyl diphthalate $C_{15}H_{12}O_4.{}^1/_2Ca$

245-516-9 **23243-68-7**
2,2'-[ethylenebis(oxy)]bisacetic acid $C_6H_{10}O_6$

245-517-4 **23244-84-0**
5-amino-4-(aminocarbonyl)-1*H*-pyrazole-3-acetic acid $C_6H_8N_4O_3$

245-519-5 **23244-88-4**
1*H*-indazol-6-ol $C_7H_6N_2O$

245-520-0 **23248-23-9**
lithium 2-hydroxyethoxide $C_2H_6O_2.Li$

245-521-6 **23250-03-5**
(2-hydroxyethyl)triphenylphosphonium chloride $C_{20}H_{20}OP.Cl$

245-522-1 **23250-44-4**
potassium abietate, technical $C_{20}H_{30}O_2.K$

245-523-7 **23250-73-9**
manganese dioleate $C_{18}H_{31}O_2.{}^1/_2Mn$

245-524-2 **23251-72-1**
bis(2-hydroxyethyl)ammonium acetate $C_4H_{11}NO_2.C_2H_4O_2$

245-525-8 **23252-62-2**
ethylenebis(trimethylammonium) dichloride $C_8H_{22}N_2.2Cl$

245-526-3 **23255-41-6**
S-[2-(acetylamino)ethyl] 3-oxobutanethioate $C_8H_{13}NO_3S$

245-527-9 **23255-93-8**
N-[2-(diethylamino)ethyl]-4-methoxy-9-oxoxanthene-1-amine monomethanesulphonate $C_{20}H_{24}N_2O_2S.CH_4O_3S$

245-528-4 **23255-99-4**
sodium [[1-(phenylmethyl)-1*H*-indazol-3-yl]oxy]acetate $C_{16}H_{13}N_2O_3.Na$

245-530-5 **23256-23-7**
sulfatroxazole $C_{11}H_{13}N_3O_3S$

245-531-0 **23256-30-6**
nifurtimox $C_{10}H_{13}N_3O_5S$

245-532-6 **23256-40-8**
3-[(2,6-dichlorophenyl)methylene]-*N*-hydroxycarbazamidine monohydrochloride $C_8H_8Cl_2N_4O.ClH$

245-533-1 **23256-42-0**
lactic acid, compound with 5-(3,4,5-trimethoxybenzyl)pyrimidine-2,4-diamine (1:1) $C_{14}H_{18}N_4O_3.C_3H_6O_3$

245-534-7 **23256-50-0**
3-[(2,6-dichlorophenyl)methylene]carbazamidine monoacetate - $C_8H_8Cl_2N_4.C_2H_4O_2$

245-535-2 **23257-44-5**
6α-fluoro-11β,17,21-trihydroxypregna-1,4-diene-3,20-dione 17-valerate $C_{26}H_{35}FO_6$

245-536-8 **23257-56-9**
(*R**,*R**)-(-)-2-(α-acetoxybenzyl)piperidinium chloride $C_{14}H_{19}NO_2.ClH$

245-537-3 **23258-43-7**
1-[2-[[4-[(2-cyano-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]pyridinium chloride $C_{22}H_{21}N_6O_2.Cl$

245-538-9 **23261-58-7**
quinoline-5-sulphonic acid $C_9H_7NO_3S$

245-539-4 **23263-25-4**
cyclooctyl formate $C_9H_{16}O_2$

245-541-5 **23267-08-5**
(*Z*)1-(benzyl)-2-(8-heptadecenyl)-4,5-dihydro-1-(2-hydroxyethyl)-1*H*-imidazolium chloride $C_{29}H_{49}N_2O.Cl$

245-542-0 **23267-57-4**
4-(2,2,6-trimethyl-7-oxabicyclo[4.1.0]hept-1-yl)-3-buten-2-one $C_{13}H_{20}O_2$

245-543-6 **23268-00-0**
hydrazine dihydrobromide $BrH.{}^1/_2H_4N_2$

245-544-1 **23270-61-3**
N,*N*''-(iminoethylene)diurea $C_6H_{15}N_5O_2$

245-545-7 **23271-74-1**
fedrilate $C_{20}H_{29}NO_4$

245-546-2 **23275-26-5**
aluminium tri(hexanolate) $C_6H_{14}O.{}^1/_3Al$

245-547-8 **23276-77-9**
(1-ethylhexyl) hydrogen phthalate $C_{16}H_{22}O_4$

245-548-3 **23277-00-1**
(1-naphthylmethyl)triphenylphosphonium chloride $C_{29}H_{24}P.Cl$

245-549-9 **23277-43-2**
(5α,6α)-17-(cyclobutylmethyl)-4,5-epoxymorphinan-3,6,14-triol hydrochloride $C_{21}H_{27}NO_4.ClH$

245-550-4 **23277-71-6**
potassium [2*S*-[2α,5α,6β(*S**)]]-6-(aminophenylacetamido)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate $C_{16}H_{19}N_3O_4S.K$

245-552-5 **23279-22-3**
3-amino-L-tyrosine dihydrochloride monohydrate $C_9H_{12}N_2O_3.2ClH$

245-553-0 **23282-55-5**
sodium *N*-(6-chloropyridazin-3-yl)sulphanilamidate $C_{10}H_9ClN_4O_2S.Na$

245-554-6 **23283-97-8**
(1*S*-(1α,2β,5beta))-5-methyl-(1-isopropyl)cyclohexan-2-ol $C_{10}H_{20}O$

245-555-1 **23284-18-6**
3-[(6-*O*-α-L-arabinopyranosyl-β-D-glucopyranosyl)oxy]-2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-4*H*-1-benzopyran-4-one $C_{26}H_{25}O_{16}$

245-556-7 23284-27-7
Yohimban-16-carboxylic acid, 11,17-dimethoxy-18-[(3,4,5-trimethoxybenzoyl)oxy]-, methyl ester, (3β,16β,17α,18β,20α)-, mono[4-(4-hydroxy-3-iodophenoxy)-3,5-diiodobenzeneacetate] $C_{33}H_{40}N_2O_9.C_{14}H_9I_3O_4$

245-557-2 23287-26-5
methyl 3-methylsalicylate $C_9H_{10}O_3$

245-558-8 23288-02-0
4,5-dimethyl-1*H*-indene $C_{11}H_{12}$

245-559-3 23288-07-5
6,7-dimethyl-1*H*-indene $C_{11}H_{12}$

245-560-9 23288-49-5
probucol $C_{31}H_{48}O_2S_2$

245-561-4 23289-80-7
potassium 2-(methylamino)ethanesulphonate $C_3H_9NO_3S.K$

245-563-5 23292-93-5
zinc *p*-toluate $C_8H_8O_2.{}^1/_2Zn$

245-564-0 23295-00-3
phenyl 6-diazo-5,6-dihydro-5-oxonaphthalene-1-sulphonate $C_{16}H_{10}N_2O_4S$

245-565-6 23297-50-9
tetraisopentylammonium thiocyanate $C_{20}H_{44}N.CNS$

245-566-1 23305-68-2
1-(4,5-dimethylthiazol-2-yl)-3,5-diphenylformazan $C_{18}H_{17}N_5S$

245-567-7 23305-71-7
1,1'-(3,3'-dimethoxy-4,4'-biphenylylene)bis[3,5-diphenylformazane] $C_{40}H_{34}N_8O_2$

245-568-2 23306-60-7
4-(ethylsulphonyl)-2-nitroaniline $C_8H_{10}N_2O_4S$

245-569-8 23306-69-6
ammonium 2-butenoate $C_4H_6O_2.H_3N$

245-570-3 23307-05-3
dimethylamine sulphate $C_2H_7N.H_2O_4S$

245-571-9 23307-72-4
sodium *N*-(6-chloropyrazinyl)sulphanilamidate $C_{10}H_9ClN_4O_2S.Na$

245-572-4 23307-95-1
ethyl 2,3-epoxy-3,7,11-trimethyldodec-10-enoate $C_{17}H_{30}O_3$

245-574-5 23308-53-4
4,4'-(diphenylmethylene)bis[*N,N*-diethylaniline $C_{33}H_{38}N_2$

245-575-0 23308-82-9
3-methoxy-*α*-methylbenzyl alcohol $C_9H_{12}O_2$

245-576-6 23311-75-3
N-[4-diazo-2-[[(2-ethylphenyl)amino]sulphonyl]cyclohexa-2,5-dien-1-ylidene]-*p*-toluenesulphonamide $C_{21}H_{20}N_4O_4S_2$

245-577-1 23311-84-4
adipic acid, sodium salt $C_6H_{10}O_4.xNa$

245-578-7 23312-56-3
spectinomycin sulphate $C_{14}H_{24}N_2O_7.H_2O_4S$

245-579-2 23313-68-0
(±)-[3-cyano-3-(3,4-dimethoxyphenyl)hex-6-yl](5,6-dimethoxyphenethyl)methylammonium chloride $C_{27}H_{38}N_2O_4.ClH$

245-580-8 23313-92-0
2-[3-[1,3-diethyl-1,3-dihydro-5-(trifluoromethyl)-2*H*-benzimidazol-2-ylidene]-1-propenyl]-1,3-diethyl-5-(trifluoromethyl)-1*H*-benzimidazolium $C_{27}H_{29}F_6N_4$

245-581-3 23319-66-6
[2,2',2"-nitrilotri(ethanol)-*N,O,O',O"*]phenylmercury lactate $C_{12}H_{20}HgNO_3.C_3H_5O_3$

245-582-9 23323-37-7
1-deoxy-1-(octylamino)-D-glucitol $C_{14}H_{31}NO_5$

245-583-4 23325-63-5
bis[2-acetoxybenzoato]copper $C_{18}H_{14}CuO_8$

245-585-5 23327-57-3
3,4,5,6-tetrahydro-5-methyl-1-phenyl-1*H*-2,5-benzoxazocine hydrochloride $C_{17}H_{19}NO.ClH$

245-586-0 23328-60-1
2-[2-(2-hydroxyethoxy)ethoxy]ethyl laurate $C_{18}H_{36}O_5$

245-587-6 23328-62-3
(methylthio)acetaldehyde C_3H_6OS

245-588-1 23328-69-0
4-chloromorpholine C_4H_8ClNO

245-589-7 23328-87-2
2-heptadecyl-1*H*-imidazole $C_{20}H_{38}N_2$

245-590-2 23333-91-7
octahydro-4,8*a*-dimethyl-4*a*(2*H*)-naphthol $C_{12}H_{22}O$

245-591-8 23335-74-2
iron oleate $C_{18}H_{34}O_2.xFe$

245-592-3 23336-75-6
trans-4,5-dihydro-2,4,5-trimethyloxazole $C_6H_{11}NO$

245-593-9 23340-47-8
holmium triiodate $HIO_3.{}^1/_3Ho$

245-594-4 23341-13-1
5-cyanoisophthalic acid $C_9H_5NO_4$

245-596-5 23346-57-8
N,N'-dipropylbutane-1,4-diamine $C_{10}H_{24}N_2$

245-597-0 23349-61-3
bis[2-hydroxyethyl]ammonium dihydrogen citrate $C_6H_8O_7.xC_4H_{11}NO_2$

245-598-6 23349-86-2
3-chloro-2-methylpropyl(dimethyl)amine $C_6H_{14}ClN$

245-599-1 23350-56-3
3-ethyl-5-[(1-ethyl-(1*H*)-quinolin-2-ylidene)ethylidene]-2-thioxothiazolidin-4-one $C_{18}H_{18}N_2OS_2$

245-600-5 23351-09-9
p-(1*H*-pyrrol-1-yl)phenol $C_{10}H_9NO$

245-601-0 23351-51-1
(2*xi*.)-D-*gluco*-heptonic acid $C_7H_{14}O_8$

245-602-6 23351-91-9
5-bromoisophthalic acid $C_8H_5BrO_4$

245-603-1 23354-52-1
tetrasodium 5-[[4-chloro-6-[[3-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulphonatophenyl)azo]naphthalene-2,7-disulphonate $C_{27}H_{22}ClN_7O_{16}S_5.4Na$

245-604-7 23355-64-8
2,2'-[[3-chloro-4-[(2,6-dichloro-4-nitrophenyl)azo]phenyl]imino]bisethanol $C_{16}H_{15}Cl_3N_4O_4$

245-605-2 23356-96-9
L-(pyrrolidin-1-yl)methanol $C_5H_{11}NO$

245-606-8 23358-42-1
ethyl DL-valinate hydrochloride $C_7H_{15}NO_2.ClH$

245-607-3 23358-96-5
dodecyltriethylammonium chloride $C_{18}H_{40}N.Cl$

245-608-9 23359-08-2
p-formylcinnamic acid $C_{10}H_8O_3$

245-609-4 23359-62-8
2-butoxyethyl 2-(4-chloro-2-methylphenoxy)propionate $C_{16}H_{23}ClO_4$

245-611-5 23361-88-8
1-(2,5,5-trimethylcycloheptyl)ethan-1-one $C_{12}H_{22}O$

245-612-0 23363-14-6
yttrium(3+) acetate $C_2H_4O_2.{}^1/_3Y$

245-613-6 23363-88-4
N-(4-hydroxycyclohexyl)acetamide $C_8H_{15}NO_2$

245-614-1 23364-04-7
cyclohexen-3-ylglycine $C_8H_{13}NO_2$

245-615-7 23363-55-0
hydrogen 5-methyl-2-[2-[[5-methyl-3-(3-sulphonatopropyl)-3*H*-benzothiazol-2-ylidene]methyl]but-1-enyl]-3-(3-sulphonatopropyl)benzothiazolium $C_{27}H_{32}N_2O_6S_4$

245-616-2 23363-58-3
hydrogen 5-phenyl-2-[2-[[5-phenyl-3-(4-sulphonatobutyl)-3*H*-benzoxazol-2-ylidene]methyl]but-1-enyl]-3-(4-sulphonatobutyl)benzoxazolium $C_{39}H_{40}N_2O_8S_2$

245-617-8 23370-68-5
2,4-dioxo-1,3-diazetidine-1,3-diylbis[methylene(1,5,5-trimethylcyclohexane-1,3-diyl)] diisocyanate $C_{24}H_{36}N_4O_4$

245-618-3 23374-15-4
1,3-bis[3-(3-phenoxyphenoxy)phenoxy]benzene $C_{42}H_{30}C_6$

245-619-9 23378-88-3
3,5-dichloro-2-hydroxybenzenesulphonyl chloride $C_6H_3Cl_3O_3S$

245-620-4 23380-54-3
2-amino-5-(aminosulphonyl)-4-chloro-*N*-(*o*-tolyl)benzamide $C_{14}H_{14}ClN_3O_3S$

245-622-5 23381-53-5
didodecyldimethylammonium hydroxide $C_{26}H_{56}N.HO$

245-623-0 23382-00-5
potassium hydrogen dipropionate $C_3H_6O_2.{}^1/_2K$

245-624-6 **23382-12-9**
2-aminoethanol hydrobromide $C_2H_7NO.BrH$

245-625-1 **23383-11-1**
citric acid, iron(2+) salt $C_6H_8O_7.xFe$

245-626-7 **23383-59-7**
α,α-dimethylbenzyl peroxypivalate $C_{14}H_{20}O_3$

245-627-2 **23384-72-7**
3',4'-difluoropropiophenone $C_9H_8F_2O$

245-628-8 **23385-72-0**
(2-oxo-1,3-dioxolan-4-yl)methyl chloroformate $C_5H_5ClO_5$

245-629-3 **23386-52-9**
sodium 1,4-dicyclohexyl sulphonatosuccinate $C_{16}H_{26}O_7S.Na$

245-630-9 **23389-75-5**
α-methylpyridine-4-methanol C_7H_9NO

245-631-4 **23394-07-2**
3*β*-[(2,6-dideoxy-3,4-*O*-isopropylidene-*β*-D\-*ribo*-hexopyranosyl)oxy]-14,16*β*-dihydroxy-5*β*-card-20(22)-enolide 16-formate $C_{33}H_{48}O_9$

245-633-5 **23394-16-3**
bis[cholest-5-en-3*β*-yl] sebacate $C_{64}H_{106}O_4$

245-634-0 **23399-88-4**
2,4,6-trichlorophenetole $C_8H_7Cl_3O$

245-635-6 **23405-31-4**
ethyl 1,3-dihydro-1-oxoisobenzofuran-5-carboxylate $C_{11}H_{10}O_4$

245-636-1 **23405-68-7**
3-ethyl-5-[(1-ethylpyrrolidin-2-ylidene)ethylidene]-2-thioxothiazolidin-4-one $C_{13}H_{18}N_2OS_2$

245-637-7 **23406-33-9**
bis[2-[2-[4-[(2-ethoxyethyl)ethylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indolium] tetrachlorozincate $C_{25}H_{33}N_2O.{}^1/_2Cl_4Zn$

245-638-2 **23408-72-2**
2-[[4-(dimethylamino)phenyl]azo]-3-ethyl-6-methoxybenzothiazolium trichlorozincate $C_{18}H_{21}N_4OS.Cl_3Zn$

245-639-8 **23408-95-9**
bis(dibutyldithiocarbamato-*S,S'*)iron $C_{18}H_{36}FeN_2S_4$

245-640-3 **23409-02-1**
bis(butyldithiocarbamato-*S,S'*)zinc $C_{10}H_{20}N_2S_4Zn$

245-641-9 **23410-25-5**
barium dipalmitate $C_{16}H_{32}O_2.{}^1/_2Ba$

245-642-4 **23410-40-4**
N-[3-(dimethoxymethylsilyl)-2-methylpropyl]ethylenediamine $C_9H_{24}N_2O_2Si$

245-644-5 **23412-21-7**
1-methylpropyl isobutyrate $C_8H_{16}O_2$

245-645-0 **23413-80-1**
hydroxyaluminium bis(O-acetylsalicylate) $C_{18}H_{15}AlO_9$

245-646-6 **23414-72-4**
zinc permanganate $HMnO_4.{}^1/_2Zn$

245-647-1 **23416-06-0**
trimethylsilyl 4-(triethoxysilyl)butyrate $C_{13}H_{30}O_5Si_2$

245-648-7 **23418-38-4**
4-methylnonan-4-ol $C_{10}H_{22}O$

245-649-2 **23418-82-8**
cis-cyclooctane-1,5-diol $C_8H_{16}O_2$

245-650-8 **23420-04-4**
ethyl DL-leucinate hydrochloride $C_8H_{17}NO_2.ClH$

245-651-3 **23422-12-0**
trisodium 1-amino-4-[3-[[4-chloro-6-(3-sulphonatoanilino)-1,3,5-triazin-2-yl]amino]-4-sulphonatoanilino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{29}H_{20}ClN_7O_{11}S_3.3Na$

245-652-9 **23422-31-3**
methyl 7-(5-acetamido-2-methoxyphenyl)-3-oxo-2,4,10-trioxa-7-azaundecan-11-oate $C_{17}H_{24}N_2O_8$

245-653-4 **23422-33-5**
methyl 7-[5-acetamido-4-[(2-bromo-4,6-dinitrophenyl)azo]-2-methoxyphenyl]-3-oxo-2,4,10-trioxa-7-azaundecan-11-oate $C_{27}H_{25}BrN_6O_{12}$

245-655-5 **23422-38-0**
3,3'',5,5''-tetra-*tert*-butyl-5'-(3,5-di-*tert*-butyl-4-hydroxyphenyl)-2',4',6'-trimethyl[1,1':3',1''-terphenyl]-4,4'-diol $C_{54}H_{72}O_3$

245-656-0 **23422-53-9**
formetanate hydrochloride $C_{11}H_{15}N_3O_2.ClH$

245-657-6 **23426-63-3**
methyl 2-bromo-2-methylpropionate $C_5H_9BrO_2$

245-658-1 **23427-51-2**
1,3-diallyl-2-[2-(3,5-dimethyl-1-phenyl-1*H*-pyrazol-4-yl)vinyl]-1*H*-imidazo[4,5-*b*]quinoxalinium iodide $C_{28}H_{27}N_6.I$

245-659-7 **23432-62-4**
methyl [3-(trimethoxysilyl)propyl]carbamate $C_8H_{19}NO_5Si$

245-660-2 **23433-07-0**
nonane-1,3-diol $C_9H_{20}O_2$

245-661-8 **23434-96-0**
methyl 4-chloro-3-phenylalaninate $C_{10}H_{12}ClNO_2$

245-662-3 **23436-05-7**
orthoboric acid, barium salt $BH_3O_3.xBa$

245-663-9 **23436-19-3**
1-isobutoxypropan-2-ol $C_7H_{16}O_2$

245-664-4 **23446-55-1**
isopentyl *p*-tolyl ether $C_{12}H_{18}O$

245-666-5 **23451-62-9**
dimethylprop-2-ynylsulphonium bromide $C_5H_9S.Br$

245-667-0 **23451-66-3**
1-chloro-3-(methylthio)propan-2-ol C_4H_9ClOS

245-668-6 **23453-39-6**
[(*m*-chlorophenyl)amine]trifluoroboron $C_6H_6BClF_3N$

245-669-1 **23454-33-3**
cyclohexylmethyl 17-*β*-hydroxyestra-4,9,11-trien-3-one carbonate $C_{26}H_{34}O_4$

245-670-7 **23455-88-1**
m-[[[(3-heptadecyl-1,5-dihydro-5-thioxo-4*H*-1,2,4-triazol-4-yl)amino]carbonyl]amino]benzenesulphonyl fluoride $C_{26}H_{42}FN_5O_3S_2$

245-671-2 **23455-89-2**
sodium 3-[[[(1,5-dihydro-3-heptadecyl-5-thioxo-4*H*-1,2,4-triazol-4-yl)amino]carbonyl]amino]benzenesulphonate $C_{26}H_{43}N_5O_4S_2.Na$

245-672-8 **23459-13-4**
4,4-dimethyl-3-oxovaleraldehyde $C_7H_{12}O_2$

245-673-3 **23459-78-1**
(±)-5-[2-(methylthio)ethyl]imidazolidine-2,4-dione $C_6H_{10}N_2O_2S$

245-674-9 **23460-76-6**
21-hydroxypregna-4,9(11),16-triene-3,20-dione 21-acetate $C_{23}H_{23}O_4$

245-675-4 **23464-76-8**
choline stearate $C_{23}H_{48}NO_2$

245-677-5 **23466-27-5**
ethyl 1-methylpyrrole-2-carboxylate $C_8H_{11}NO_2$

245-678-0 **23468-31-7**
6-chloropiperonyl chloride $C_8H_6Cl_2O_2$

245-679-6 **23474-91-1**
tert-butyl 2-buteneperoxoate $C_8H_{14}O_3$

245-680-1 **23476-71-3**
2-morpholinoethyl 2-(*α,α,α*-trifluoro-*m*-toluidino)nicotinate monohydrochloride $C_{19}H_{20}F_3N_3O_3.ClH$

245-681-7 **23478-16-2**
m-(isopropylamino)phenol $C_9H_{13}NO$

245-682-2 **23481-28-9**
4-[(4-hydroxy-1-naphthyl)azo]naphthalenesulphonic acid $C_{20}H_{14}N_2O_4S$

245-683-8 **23481-50-7**
3,7-bis(dimethylamino)-1,9-dimethylphenothiazin-5-ium chloride $C_{18}H_{22}N_3S.Cl$

245-684-3 **23482-33-9**
ethyl 4-(4-chlorophenyl)-4-hydroxypiperidine-1-carboxylate $C_{14}H_{18}ClNO_3$

245-685-9 **23482-34-0**
ethyl 4-hydroxy-4-[3-(trifluoromethyl)phenyl]piperidine-1-carboxylate $C_{15}H_{18}F_3NO_3$

245-686-4 **23482-39-5**
diethyl[2-[(4-phenylpiperidin-4-yl)oxy]]ethylamine $C_{17}H_{28}N_2O$

245-688-5 **23488-38-2**
2,3,5,6-tetrabromo-*p*-xylene $C_8H_6Br_4$

245-689-0 **23491-44-3**
p-(5-(5-(4-methylpiperazin-1-yl)benzimidazol-2-yl)benzimidazol-2-yl)phenol $C_{25}H_{24}N_6O$

245-690-6 **23491-45-4**
p-[5-(4-methyl-1-piperazinyl)[2,5'-bi-1*H*-benzimidazol]-2'-yl]phenol trihydrochloride $C_{25}H_{24}N_6O.3ClH$

245-691-1 **23491-52-3**
2'-(4'-ethoxyphenyl)-5-(4-methylpiperazin-1-yl)-2,5'-bis-1*H*-benzimidazole trihydrochloride trihydrate $C_{27}H_{28}N_6O$

245-692-7 **23495-12-7**
2-phenoxyethyl propionate $C_{11}H_{14}O_3$

245-693-2 **23495-28-5**
DL-1-(5-chloro-2-(methylamino)phenyl)-1,2,3,4-tetrahydroisoquinoline $C_{18}H_{17}ClN_2$

245-694-8 **23499-75-4**
N^6-oleoyl-L-lysine $C_{24}H_{46}N_2O_3$

245-695-3 **23500-10-9**
N-chloroacetyl-L-proline $C_7H_{10}ClNO_3$

245-696-9 **23500-13-2**
1-(1-oxobutyl)-L-proline $C_9H_{15}NO_3$

245-697-4 **23500-79-0**
6-*tert*-butyl-3-(chloromethyl)-2,4-xylenol $C_{13}H_{19}ClO$

245-699-5 **23501-81-7**
2,4-dioxo-1,3-diazetidine-1,3-bis(hexamethylene) diisocyanate $C_{16}H_{24}N_4O_4$

245-700-9 **23501-93-1**
m-(dimethylamino)benzyl alcohol $C_9H_{13}NO$

245-701-4 **23503-68-6**
2-(methylsulphonyl)-10*H*-phenothiazine $C_{13}H_{11}NO_2S_2$

245-703-5 **23504-03-2**
4-isopropylresorcinol $C_9H_{12}O_2$

245-704-0 **23505-41-1**
pirimiphos-ethyl $C_{13}H_{24}N_3O_3PS$

245-705-6 **23511-70-8**
2-phenoxyethyl butyrate $C_{12}H_{16}O_3$

245-706-1 **23513-72-6**
5-oxo-L-proline, compound with 2-(dimethylamino)ethanol (1:1) $C_5H_7NO_3.C_4H_{11}NO$

245-707-7 **23515-59-5**
3-acetoxy-5-[2-(dimethylamino)ethyl]-2,3-dihydro-2-(4-methoxyphenyl)-1,5-benzothiazepin-4(5*H*)-one monohydrochloride $C_{22}H_{26}N_2O_4S.ClH$

245-708-2 **23516-38-3**
[1*S*-(1α,2α,5α)]-6,6-dimethylspiro[bicyclo[3.1.1]heptane-2,2'-oxirane] $C_{10}H_{16}O$

245-709-8 **23516-79-2**
1-(4-aminophenyl)-2,2,2-trifluoroethan-1-one $C_8H_6F_3NO$

245-710-3 **23519-20-2**
(-)-*N*-[(1-ethylpyrrolidin-2-yl)methyl]-6-methoxy-1*H*-benzotriazole-5-carboxamide dihydrochloride $C_{15}H_{21}N_5O_2.2ClH$

245-711-9 **23519-77-9**
zirconium tetrapropanolate $C_3H_8O.^1/_4Zr$

245-712-4 **23521-49-5**
cis-2-bromovinyl ethyl ether C_4H_7BrO

245-714-5 **23524-64-3**
sodium 1,4-didecyl sulphonatosuccinate $C_{24}H_{46}O_7S.Na$

245-715-0 **23525-20-4**
tristearic acid, triester with 2,2',2'',2'''-(ethylenedinitrilo)tetraethanol, methosulphate $C_{64}H_{126}N_2O_7.xC_2H_6O_4S$

245-716-6 **23525-22-6**
diphenylarsinecarbonitrile $C_{13}H_{10}AsN$

245-717-1 **23531-54-6**
sodium 2-hydroxy-3-[3-[1,3,3,3-tetramethyl-1-[(trimethylsilyl)oxy]disiloxanyl]propoxy]propane-1-sulphonate $C_{13}H_{34}O_7SSi_3.Na$

245-718-7 **23532-28-7**
5-[[4-(diethylamino)phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium methyl sulphate $C_{14}H_{21}N_6.CH_3O_4S$

245-719-2 **23532-29-8**
trisodium 7-[[4-chloro-6-[(3-sulphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulphonatophenyl)azo]naphthalene-2-sulphonate $C_{25}H_{18}ClN_7O_{10}S_3.3Na$

245-720-8 **23532-74-3**
9-butyl-9-borabicyclo[3.3.1]nonane $C_{12}H_{23}B$

245-721-3 **23541-09-5**
L-arginine, compound with (*R*)-*N*-(2,4-dihydroxy-3,3-dimethylbutyryl)-β-alanine (1:1) $C_9H_{17}NO_5.C_6H_{14}N_4O_2$

245-722-9 **23541-42-6**
barium *N*-formimidoyl-L-glutamate (1:2) $C_6H_{10}N_2O_4.^1/_2Ba$

245-723-4 **23541-50-6**
daunorubicin hydrochloride $C_{27}H_{29}NO_{10}.ClH$

245-725-5 **23545-77-9**
N-[3-*m*-tolylamino]-2-propenylidene]-*m*-toluidine $C_{17}H_{18}N_2$

245-726-0 **23548-24-8**
(20*E*)-3β-hydroxypregna-5,16-dien-20-one 20-oxime 3-acetate $C_{23}H_{33}NO_3$

245-727-6 **23550-40-5**
4-methyl-4-(methylthio)pentan-2-one $C_7H_{14}OS$

245-728-1 **23552-74-1**
3,3'-[(9,10-dihydro-9,10-dioxo-1,4-anthrylene)diimino]bis[*N*-cyclohexyl-2,4,6-trimethylbenzenesulphonamide] $C_{44}H_{52}N_4O_6S_2$

245-729-7 **23552-75-2**
3-[(9,10-dihydro-4-hydroxy-9,10-dioxoanthryl)amino]-2-methylpropiononitrile $C_{18}H_{14}N_2O_3$

245-730-2 **23552-76-3**
1-hydroxy-4-[(4-methoxyphenyl)amino]anthraquinone $C_{21}H_{15}NO_4$

245-731-8 **23554-16-7**
4-amino-6-[(6-amino-2-hydroxy-4-sulpho-1-naphthyl)azo]-5-hydroxynaphthalene-1,3-disulphonic acid $C_{20}H_{16}N_4O_{11}S_3$

245-732-3 **23554-70-3**
sodium 5-allyl-5-isobutylbarbiturate $C_{11}H_{16}N_2O_3.Na$

245-733-9 **23556-90-3**
acetaldehyde dibenzylacetal $C_{16}H_{18}O_2$

245-734-4 **23558-08-9**
D-Fructose, 1,6-bis(dihydrogen phosphate), sodium salt $C_6H_{14}O_{12}P_2.xNa$

245-736-5 **23559-40-2**
exo-2-(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)-*p*-cresol $C_{17}H_{24}O$

245-737-0 **23560-59-0**
heptenophos $C_9H_{12}ClO_4P$

245-738-6 **23560-69-2**
2-chlorodibenz[*b*,*e*]oxepin-11(6*H*)-one $C_{14}H_9ClO_2$

245-739-1 **23563-26-0**
N-(4-butoxyphenyl)acetamide $C_{12}H_{17}NO_2$

245-740-7 **23564-05-8**
thiophanate-methyl $C_{12}H_{14}N_4O_4S_2$

245-741-2 **23564-06-9**
thiophanate $C_{14}H_{18}N_4O_4S_2$

245-742-8 **23565-36-8**
salicylic acid, compound with 2-(diethylamino)ethyl salicylate (1:1) $C_{13}H_{19}NO_3.C_7H_6O_3$

245-743-3 **23566-23-6**
bis(*p*-chlorobenzyl) sulphide $C_{14}H_{12}Cl_2S$

245-744-9 **23567-25-1**
L-talose $C_6H_{12}O_6$

245-745-4 **23567-67-1**
p-(1,2,3,4-thiatriazol-5-ylamino)phenol $C_7H_6N_4OS$

245-747-5 **23570-56-1**
carbonic acid potassium zirconium salt $CH_2O_3.xK.xZr$

245-748-0 **23573-99-1**
methyl α,2,6-trimethyl-4-morpholinepropionate $C_{11}H_{21}NO_3$

245-749-6 **23578-35-0**
2,5-dimethylhexane-2,5-diamine $C_8H_{20}N_2$

245-750-1 **23579-12-6**
(carboxymethyl)trimethylammoniumα-ethyl-1-hydroxycyclohexaneacetate $C_{10}H_{17}O_3.C_5H_{12}NO_2$

245-751-7 **23580-51-0**
3-methyloct-1-yn-3-ol $C_9H_{16}O$

245-752-2 **23580-54-3**
5-ethyl-2-propylpyridine $C_{10}H_{15}N$

245-753-8 **23582-02-7**
bis[2-(diphenylphosphino)ethyl]phenylphosphine $C_{34}H_{33}P_3$

245-754-3 23582-03-8
tris[2-(diphenylphosphino)ethyl]phosphine $C_{42}H_{42}P_4$

245-755-9 23582-04-9
1,1,4,7,10,10-hexaphenyl-1,4,7,10-tetraphosphadecane $C_{42}H_{42}P_4$

245-756-4 23582-05-0
bis[(2-diphenylarsinoethyl)phenyl]phosphine $C_{34}H_{33}As_2P$

245-758-5 23582-06-1
[2-(diphenylarsino)ethyl]diphenylphosphine $C_{26}H_{24}AsP$

245-759-0 23583-21-3
ethyl *N*-benzyl-*β*-alaninate $C_{12}H_{17}NO_2$

245-760-6 23583-48-4
8-bromoadenosine cyclic 3',5'-(hydrogen phosphate) $C_{10}H_{11}BrN_5O_6P$

245-761-1 23586-53-0
thallium(III) trifluoroacetate $C_2HF_3O_2.^1/_3Tl$

245-762-7 23588-87-6
barium cinnamate $C_9H_8O_2.^1/_2Ba$

245-763-2 23593-08-0
2-[(4-chloro-1-naphthyl)methyl]-4,5-dihydroimidazolium chloride $C_{14}H_{13}ClN_2.ClH$

245-764-8 23593-75-1
clotrimazole $C_{22}H_{17}ClN_2$

245-765-3 23594-58-3
tetrasodium 3-[(9,10-dihydroxy-1-anthryl)amino]-10,15-dihydroxyanthra[2,1,9-*mna*]naphth[2,3-*h*]acridin-5(16*H*)-one tetrakis(sulphate) $C_{45}H_{26}N_2O_{17}S_4.4Na$

245-766-9 23594-83-4
lithium hydroperoxide $HLiO_2$

245-767-4 23597-82-2
hexyl nicotinate $C_{12}H_{17}NO_2$

245-769-5 23597-90-2
sodium 2-hydroxy-4-(methylthio)butyrate $C_5H_{10}O_3S.Na$

245-770-0 23598-72-3
3-(2-chlorophenyl)-5-methylisoxazole-4-carboxylic acid $C_{11}H_8ClNO_3$

245-771-6 23600-76-2
o-bromophenyl propionate $C_9H_9BrO_2$

245-772-1 23600-77-3
p-bromophenyl propionate $C_9H_9BrO_2$

245-773-7 23601-08-3
rhenium tetrabromide oxide Br_4ORe

245-774-2 23601-39-0
3,6,9,12,15,18-hexaoxaicosane $C_{14}H_{30}O_6$

245-775-8 23601-40-3
2,5,8,11,14,17-hexaoxanonadecan-19-ol $C_{13}H_{28}O_7$

245-776-3 23602-10-0
N-(1,1-dimethylpropyl)formamide $C_6H_{13}NO$

245-777-9 23602-78-0
benfluorex $C_{19}H_{20}F_3NO_2$

245-778-4 23604-20-8
1-octadecylbiguanide monohydrochloride $C_{20}H_{43}N_5.ClH$

245-780-5 23604-21-9
octadecylguanidine monohydrochloride $C_{19}H_{41}N_3.ClH$

245-781-0 23605-74-5
[hexane-1,6-diylbis[nitrilobis(methylene)]]tetrakisphosphonic acid $C_{10}H_{28}N_2O_{12}P_4$

245-782-6 23606-32-8
diamminesilver(1+) nitrate $AgH_6N_2.NO_3$

245-783-1 23606-37-3
tris(5-methyl-1,10-phenanthroline-N^1,N^{10})iron(2+) sulphate $C_{39}H_{30}FeN_6.O_4S$

245-784-7 23609-65-6
4-amino-6-(2-amino-1,6-dimethyl-4-pyrimidinioamino)-1,2-dimethylquinolinium dichloride $C_{17}H_{21}N_6.ClH.Cl$

245-785-2 23613-02-7
4-(diethylamino)-6-(ethylamino)-1,3,5-triazine-2(1*H*)-thione $C_9H_{17}N_5S$

245-786-8 23616-14-0
4,7-dichloro-1,2,3-benzothiadiazole $C_6H_2Cl_2N_2S$

245-787-3 23616-79-7
benzyltributylammonium chloride $C_{19}H_{34}N.Cl$

245-788-9 23621-79-6
3,5,5-trimethylhexanoic acid, lead salt $C_9H_{18}O_2.xPb$

245-789-4 23622-25-5
N,*N*-diethyl-*N'*-(3-phenyl-1,2,4-oxadiazol-5-yl)ethylenediamine monohydrochloride $C_{14}H_{20}N_4O.ClH$

245-791-5 23622-54-0
5-(acetylamino)-4-hydroxy-3-[[4-methoxy-3-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-2,7-disulphonic acid $C_{21}H_{21}N_3O_{15}S_4$

245-792-0 23622-57-3
ethyl 5-oxo-1-phenyl-4-[[*p*-(phenylcarbamoyl)phenyl]azo]-2-pyrazoline-3-carboxylate $C_{25}H_{21}N_5O_4$

245-793-6 23627-24-9
N-(2,4,5-trichlorophenyl)acetamide $C_8H_6Cl_3NO$

245-794-1 23627-49-8
2,2-dichloro-3',3'-dimethylspiro[cyclopropane-1,2'-norbornane], stereoisomer $C_{11}H_{16}Cl_2$

245-795-7 23631-95-0
N-[(1-[1,1'-biphenyl]-4-yl-1-methylethoxy)carbonyl]-L-alanine, compound with dicyclohexylamine (1:1) $C_{19}H_{21}NO_4.C_{12}H_{23}N$

245-796-2 23632-70-4
4-*tert*-butyl hydrogen *N*-[(benzyloxy)carbonyl]-L-aspartate, compound with dicyclohexylamine (1:1) $C_{16}H_{21}NO_6.C_{12}H_{23}N$

245-797-8 23640-03-1
4-(1*H*-imidazol-4-ylmethyl)oxazolidine-2,5-dione $C_7H_7N_3O_3$

245-798-3 23640-96-2
6*α*,9-difluoro-11*β*,17,21-trihydroxypregna-1,4-diene-3,20-dione 17-butyrate $C_{25}H_{32}F_2O_6$

245-799-9 23641-05-6
6*α*,9-difluoro-11*β*,17,21-trihydroxypregna-1,4-diene-3,20-dione 17,21-di(acetate) $C_{25}H_{30}F_2O_7$

245-800-2 23642-01-5
tetrakis[*μ*-[2-acetoxybenzoato-O^1:$O^{1'}$]]dicopper $C_{36}H_{28}Cu_2O_{16}$

245-801-8 23642-66-2
2-[[1-methyl-2-[3-(trifluoromethyl)phenyl]ethyl]amino]ethyl benzoate hydrochloride $C_{19}H_{20}F_3NO_2.ClH$

245-802-3 23646-68-6
p-nitrophenyl 2-acetamido-2-deoxy-*α*-D-galactopyranoside $C_{14}H_{18}N_2O_8$

245-803-9 23647-14-5
trisodium 4,5-dihydroxy-3-(4-sulphonatophenylazo)naphthalene-2,7-disulphonate $C_{16}H_{12}N_2O_{11}S_3.3Na$

245-804-4 23647-78-1
disalicylchydrazide $C_{14}H_{12}N_2O_4$

245-806-5 23651-62-9
ethyl *N*-ethyl-*β*-alaninate $C_7H_{15}NO_2$

245-807-0 23654-14-0
tributylthiocyanatostannane $C_{13}H_{27}NSSn$

245-808-6 23654-92-4
3,5-dimethyl-1,2,4-trithiolane $C_4H_6S_3$

245-809-1 23655-69-8
4,4-[(3,20-dioxopregn-4-ene-14,17-diyl)dioxy]butyric acid $C_{25}H_{34}O_6$

245-810-7 23657-00-3
ethylenediammonium (±)-bis(2-oxobornane-10-sulphonate) $C_{10}H_{16}O_4S.^1/_2C_2H_8N_2$

245-811-2 23658-53-9
trihydrogen [5-acetamido-4-hydroxy-3-[[2-hydroxy-5-methyl-4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-2,7-disulphonato(5-)]cuprate(3-) $C_{21}H_{16}CuN_3O_{15}S_4.3H$

245-812-8 23659-80-5
2-ethoxy-4'-methoxy-2-(*p*-methoxyphenyl)acetophenone $C_{18}H_{20}O_4$

245-813-3 23661-75-8
benzyldimethyl(tetradecyl)ammonium, salt with 1,2-benzisothiazol-3(2*H*)-one 1,1-dioxide (1:1) $C_{23}H_{42}N.C_7H_4NO_3S$

245-814-9 23669-79-6
5'-*O*-[bis(4-methoxyphenyl)benzyl]-2'-deoxyuridine $C_{30}H_{30}N_2O_7$

245-815-4 23674-86-4
difluprednate $C_{27}H_{34}F_2O_7$

245-817-5 23676-08-6
methyl 4-ethoxybenzoate $C_{10}H_{12}O_3$

245-818-0 23676-09-7
ethyl 4-ethoxybenzoate $C_{11}H_{14}O_3$

245-819-6 **23677-62-5**
1,4-diamino-2-nitroanthraquinone $C_{14}H_9N_3O_4$

245-820-1 **23680-31-1**
N-[(1,1-dimethylethoxy)carbonyl]-*O*-(phenylmethyl)-L-serine $C_{15}H_{21}NO_5$

245-821-7 **23680-84-4**
2-chloro-6,7-dimethoxyquinazolin-4-amine $C_{10}H_{10}ClN_3O_2$

245-822-2 **23681-60-9**
4,4',4''-trianilinotrityl alcohol $C_{37}H_{31}N_3O$

245-823-8 **23687-25-4**
4-isoquinolylamine $C_9H_8N_2$

245-824-3 **23691-27-2**
(1,3,3,3-tetrachloropropyl)benzene $C_9H_8Cl_4$

245-825-9 **23693-38-1**
7-methoxybenzo-1,3-dioxole-5-ethylamine $C_{10}H_{13}NO_3$

245-826-4 **23694-14-6**
5-(aminosulphonyl)-*N*-[(1-ethyl-2-pyrrolidinyl)methyl]-2-methoxybenzamide monohydrochloride $C_{15}H_{23}N_3O_4S.ClH$

245-828-5 **23694-15-7**
N-[(1-ethylpyrrolidin-2-yl)methyl]-5-(ethylthio)-2-methoxybenzamide phosphate $C_{17}H_{26}N_2O_2S.xH_3O_4P$

245-829-0 **23694-17-9**
N-[(1-ethyl-2-pyrrolidinyl)methyl]-5-(ethylsulphonyl)-2-methoxybenzamide monohydrochloride $C_{17}H_{26}N_2O_4S.ClH$

245-830-6 **23694-46-4**
1-(*o*-chlorobenzyl)-1*H*-pyrrole $C_{11}H_{10}ClN$

245-831-1 **23694-81-7**
mepindolol $C_{15}H_{22}N_2O_2$

245-832-7 **23696-28-8**
olaquindox $C_{12}H_{13}N_3O_4$

245-833-2 **23696-85-7**
1-(2,6,6-trimethyl-1,3-cyclohexadien-1-yl)-2-buten-1-one $C_{13}H_{16}O$

245-834-8 **23700-19-8**
tris(5-nitro-1,10-phenanthroline-N^1,N^{10})iron sulphate $C_{36}H_{21}FeN_9O_6.O_4S$

245-835-3 **23705-99-9**
diammonium maleate $C_4H_4O_4.2H_3N$

245-836-9 **23706-07-2**
1-(hydroxymethyl)-4,5-dimethoxyimidazolidin-2-one $C_6H_{12}N_2O_4$

245-837-4 **23708-56-7**
undecan-6-ol $C_{11}H_{24}O$

245-839-5 **23714-12-7**
trisodium nitrilotrimethanesulphinate $C_3H_9NO_6S_3.3Na$

245-840-0 **23714-13-8**
disodium iminodimethanesulphinate $C_2H_7NO_4S_2.2Na$

245-841-6 **23725-15-7**
hexasodium naphth[2',3':6,7]indolo[2,3-*c*]dinaphtho[2,3-*a*:2',3'-*i*]carbazole-5,10,15,17,22,24-hexyl hexasulphate $C_{42}H_{22}N_2O_{21}S_6.6Na$

245-842-1 **23726-91-2**
(*E*)-1-(2,6,6-trimethyl-1-cyclohexen-1-yl)-2-buten-1-one $C_{13}H_{20}O$

245-843-7 **23726-92-3**
(*Z*)-1-(2,6,6-trimethyl-1-cyclohexen-1-yl)-2-buten-1-one $C_{13}H_{20}O$

245-844-2 **23726-93-4**
(*E*)-1-(2,6,6-trimethyl-1,3-cyclohexadien-1-yl)-2-buten-1-one $C_{13}H_{18}O$

245-845-8 **23726-94-5**
(*Z*)-1-(2,6,6-trimethyl-2-cyclohexen-1-yl)-2-buten-1-one $C_{13}H_{20}O$

245-846-3 **23727-15-3**
(*S*)-2,2,3-trimethylcyclopent-3-ene-1-acetaldehyde $C_{10}H_{16}O$

245-847-9 **23729-34-2**
disodium 4,4'-bis[[4,6-bis(*p*-chloroanilino)-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{44}H_{32}Cl_4N_{12}O_6S_2.2Na$

245-848-4 **23731-38-6**
methyl (^{2}H)formate $C_2H_3DO_2$

245-850-5 **23733-65-5**
(*R*)-3-(isopropyl)-6-methylcyclohex-2-en-1-one $C_{10}H_{16}O$

245-851-0 **23733-66-6**
(1*R*-*cis*)-3-(isopropyl)-6-methylcyclohex-2-en-1-ol $C_{10}H_{18}O$

245-852-6 **23733-68-8**
(±)-3-(isopropyl)-6-methylcyclohex-2-en-1-one $C_{10}H_{16}O$

245-853-1 **23733-88-2**
methyl (±)-1,4-dimethylcyclohexene-1-carboxylate $C_{10}H_{16}O_2$

245-854-7 **23735-96-8**
N^6-(1-oxooctyl)-L-lysine $C_{14}H_{28}N_2O_3$

245-855-2 **23736-58-5**
4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 6-[[[3-(2-chlorophenyl)-5-methyl-4-isoxazolyl]carbonyl]amino]-3,3-dimethyl-7-oxo-, [2*S*-(2α,5α,6β)]-, compd. with *N*,*N*'-bis(phenylmethyl)-1,2-ethanediamine (2:1) $C_{19}H_{18}ClN_3O_5S.^1/_2C_{16}H_{20}N_2$

245-856-8 **23739-66-4**
2-[(4-chloro-2-nitrophenyl)azo]-*N*-(4-methoxyphenyl)-3-oxobutyramide $C_{17}H_{15}ClN_4O_5$

245-857-3 **23743-28-4**
disodium 4,4'-bis(4-phenyl-2*H*-1,2,3-triazol-2-yl)stilbene-2,2'-disulphonate $C_{30}H_{22}N_6O_6S_2.2Na$

245-858-9 **23743-30-8**
dimethyl 2,2'-(naphthalene-1,4-diyl)bis(benzoxazole-5-carboxylate) $C_{28}H_{18}N_2O_6$

245-859-4 **23747-14-0**
1,2,3,4,5,6-hexahydro-1,1,5,5-tetramethyl-7*H*-2,4*a*-methanonaphthalen-7-one $C_{15}H_{22}O$

245-861-5 **23747-34-4**
1-(3-methyl-2-furyl)propan-1-one $C_8H_{10}O_2$

245-862-0 **23747-43-5**
ethyl 2-(methyldithio)propionate $C_6H_{12}O_2S_2$

245-863-6 **23747-45-7**
S-methyl 3-methylbutanethioate $C_6H_{12}OS$

245-864-1 **23747-48-0**
6,7-dihydro-5-methyl-5*H*-cyclopentapyrazine $C_8H_{10}N_2$

245-865-7 **23749-58-8**
7*H*-benzimidazo[2,1-*a*]benz[*de*]isoquinolin-7-one $C_{18}H_{10}N_2O$

245-866-2 **23754-87-2**
sodium *O*,*O*-dimethyl thiophosphate $C_2H_7O_3PS.Na$

245-867-8 **23757-24-6**
4,6-bis(isopropyl)-3,3-dimethylindan-5-ol $C_{17}H_{26}O$

245-868-3 **23761-52-6**
N-cyclohexylnaphthalen-2-amine $C_{16}H_{19}N$

245-869-9 **23764-31-0**
N-propylpropane-1,3-diamine $C_6H_{16}N_2$

245-870-4 **23769-39-3**
(2α,4α,6α)-2,4,6-trimethyl-1,3,5-trithiane $C_6H_{12}S_3$

245-872-5 **23771-52-0**
4-aminopyrazolo[3,4-*d*]pyrimidine $C_5H_5N_5S$

245-873-0 **23772-87-4**
dicyclopropylacetaldehyde $C_8H_{12}O$

245-874-6 **23773-52-1**
3,6,9,12,15-pentaoxahexadecanol $C_{11}H_{24}O_6$

245-875-1 **23773-59-8**
sodium *o*-[bis(3,5-dibromo-4-hydroxy-*o*-tolyl)hydroxymethyl]benzenesulphonate $C_{21}H_{16}Br_4O_6S.Na$

245-876-7 **23779-32-0**
[3-(triethoxysilyl)propyl]urea $C_{10}H_{24}N_2O_4Si$

245-877-2 **23779-33-1**
[2-[[3-(trimethoxysilyl)propyl]amino]ethyl]urea $C_9H_{23}N_3O_4Si$

245-878-8 **23779-95-5**
4-hydroxy-8-(trifluoromethyl)quinoline-3-carboxylic acid $C_{11}H_6F_3NO_3$

245-879-3 **23779-96-6**
8-(trifluoromethyl)quinolin-4-ol $C_{10}H_6F_3NO$

245-880-9 **23779-97-7**
4-chloro-8-(trifluoromethyl)quinoline $C_{10}H_5ClF_3N$

245-881-4 **23779-99-9**
floctafenine $C_{20}H_{17}F_3N_2O_4$

245-883-5 **23781-42-8**
3,6,9,12-tetraoxotridecanol $C_9H_{20}O_5$

245-884-0 **23784-19-2**
D-Fructose, 1,6-bis(dihydrogen phosphate), tetrasodium salt $C_6H_{14}O_{12}P_2.4Na$

245-885-6 **23786-13-2**
methyl *p*-tolylacetate $C_{10}H_{12}O_2$

245-886-1 **23786-14-3**
methyl 4-methoxyphenylacetate $C_{10}H_{12}O_3$

245-887-7 23786-20-1
4-[[4-[3-(4-chlorophenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulphonyl]piperazine-1-ethanol $C_{21}H_{25}ClN_4O_3S$

245-888-2 23786-93-8
1,1-diethoxycyclopentane $C_9H_{18}O_2$

245-889-8 23787-80-6
1-(3-methylpyrazinyl)ethan-1-one $C_7H_8N_2O$

245-890-3 23787-90-8
1,3,4,6,7,8*a*-hexahydro-1,1,5,5-tetramethyl-2*H*-2,4*a*-methanonaphthalen-8(5*H*)-one $C_{15}H_{24}O$

245-891-9 23804-59-3
4-hydroxy-1-phenethylpiperidine-4-carbonitrile $C_{14}H_{18}N_2O$

245-892-4 23804-64-0
4-(aminomethyl)-1-phenethylpiperidin-4-ol dihydrochloride $C_{14}H_{22}N_2O.2ClH$

245-894-5 23806-24-8
3-methyl-2-thenoic acid $C_6H_6O_2S$

245-895-0 23807-28-5
N-[2-[(2-chloro-4,6-dinitrophenyl)azo]-5-[(2-cyanoethyl)(2-hydroxyethyl)amino]-4-methoxyphenyl]acetamide $C_{20}H_{20}ClN_7O_7$

245-896-6 23808-42-6
4-(aminomethyl)-1-phenethylpiperidin-4-ol $C_{14}H_{22}N_2O$

245-897-1 23819-11-6
diethylammonium (2,4,5-trichlorophenoxy)acetate $C_8H_5Cl_3O_3.C_4H_{11}N$

245-898-7 23826-72-4
2-(2-pyridylamino)ethyldimethylamine $C_9H_{15}N_3$

245-899-2 23828-92-4
trans-4-[[(2-amino-3,5-dibromophenyl)methyl]amino]cyclohexan-1-ol hydrochloride $C_{13}H_{18}Br_2N_2O.ClH$

245-900-6 23832-18-0
2,6,6-trimethylbicyclo[3.1.1]heptane-2-thiol $C_{10}H_{18}S$

245-901-1 23838-12-2
cholest-5-en-3β-yl *p*-nitrobenzoate $C_{34}H_{49}NO_4$

245-902-7 23838-74-6
5,12-diethyl-5,12-dihydroquinoxalino[2,3-*b*]phenazine $C_{22}H_{20}N_4$

245-903-2 23838-75-7
2-(4-isopentylphenoxy)aniline $C_{17}H_{21}NO$

245-904-8 23843-64-3
[3-(trimethoxysilyl)propyl]urea $C_7H_{18}N_2O_4Si$

245-905-3 23843-86-9
methyl hydrogen 4-[(3-aminophenyl)hydroxymethyl]phthalate $C_{16}H_{15}NO_5$

245-906-9 23843-88-1
4-(4-aminophenoxy)benzene-1,3-diamine $C_{12}H_{13}N_3O$

245-907-4 23844-57-7
methyl (±)-2-(2,4-dichlorophenoxy)propionate $C_{10}H_{10}Cl_2O_3$

245-909-5 23844-98-6
1,1*a*,2,5,6,6*a*,7,7*a*-octahydro-1,1,6,6*a*-tetramethyl-4*H*-cyclopropa[*b*]naphthalen-4-one $C_{15}H_{22}O$

245-910-0 23847-08-7
1,1'-dithiobis[hexahydro-2*H*-azepin-2-one] $C_{12}H_{20}N_2O_2S_2$

245-911-6 23850-78-4
isobutyloxirane $C_6H_{12}O$

245-912-1 23850-94-4
butyltris[(2-ethyl-1-oxohexyl)oxy]stannane $C_{28}H_{54}O_6Sn$

245-913-7 23851-28-7
N-glycylglycine hydrochloride $C_4H_8N_2O_3.xClH$

245-914-2 23851-84-5
ethyl 4-hydroxy-8-(trifluoromethyl)quinoline-3-carboxylate $C_{13}H_{10}F_3NO_3$

245-915-8 23854-38-8
hydrogen pentafluoro(fluorosulphato-*O*)antimonate(1-) $F_6O_3SSb.H$

245-916-3 23857-51-4
9-(2-carboxyphenyl)-3,6-bis(diethylamino)xanthylium perchlorate $C_{28}H_{31}N_2O_3.ClO_4$

245-917-9 23869-24-1
monoxerutin $C_{29}H_{34}O_{17}$

245-918-4 23869-84-3
N-[[2-[[3-(trifluoromethyl)phenyl]amino]pyridin-3-yl]carbonyl]glycine $C_{15}H_{12}F_3N_3O_3$

245-920-5 23873-27-0
4,4'-(ethylenediimino)bis[4-oxobutyric] acid $C_{10}H_{16}N_2O_6$

245-921-0 23873-81-6
diphenylethanedione dioxime $C_{14}H_{12}N_2O_2$

245-922-6 23873-85-0
proligestone $C_{24}H_{34}O_4$

245-923-1 23876-13-3
2-methyl-3-nitrobenzyl alcohol $C_8H_9NO_3$

245-924-7 23877-12-5
tert-butyl 2-bromo-2-methylpropionate $C_8H_{15}BrO_2$

245-925-2 23878-88-8
5,6-dihydro-4,4,6-trimethyl-2-vinyl-4*H*-1,3-oxazine $C_9H_{15}NO$

245-926-8 23887-31-2
7-chloro-2,3-dihydro-2,2-dihydroxy-5-phenyl-1H-1,4-benzodiazepine-3-carboxylic acid $C_{16}H_{11}ClN_2O_3$

245-927-3 23887-41-4
cinepazet $C_{20}H_{28}N_2O_6$

245-928-9 23887-46-9
cinepazide $C_{22}H_{31}N_3O_5$

245-929-4 23887-47-0
cinpropazide $C_{21}H_{31}N_3O_5$

245-931-5 23893-84-7
4,5-dibromohexahydrophthalic anhydride $C_8H_8Br_2O_3$

245-932-0 23893-98-3
6-hydroxyhexyl 1-amino-9,10-dihydro-4-hydroxy-9,10-dioxoanthracene-2-carboxylate $C_{21}H_{21}NO_6$

245-933-6 23894-12-4
6-aminonaphthol $C_{10}H_9NO$

245-934-1 23903-49-3
ethyl 5-acetamido-4-cyano-3-methylthenoate $C_{11}H_{12}N_2O_3S$

245-935-7 23906-97-0
tetraoctylphosphonium bromide $C_{32}H_{68}P.Br$

245-936-2 23907-51-9
nitric acid, lanthanum magnesium salt $HNO_3.xLa.xMg$

245-937-8 23909-52-6
1-benzyl-1,2,5,6-tetrahydro-2-[(4-methoxyphenyl)methyl]-3,4-dimethylpyridine $C_{22}H_{27}NO$

245-938-3 23915-07-3
1-(bromomethyl)-2,4-difluorobenzene $C_7H_5BrF_2$

245-939-9 23915-80-2
4-oxo-4*H*-1-benzopyran-2-carboxylic acid, compound with diethylamine (1:1) $C_{10}H_6O_4.C_4H_{11}N$

245-940-4 23918-07-2
methyl [4-(allyloxy)-3-chlorophenyl]acetate $C_{12}H_{13}ClO_3$

245-942-5 23930-37-2
3*α*,21-dihydroxy-5*α*-pregnane-11,20-dione 21-acetate $C_{23}H_{34}O_5$

245-943-0 23940-36-5
pentasodium 2-(2-oxido-3,5-disulphonatophenoxy)-1,3,2-benzodioxastibole-4,6-disulphonate $C_{12}H_4O_{16}S_4Sb.5Na$

245-944-6 23941-48-2
1,4-dihydroxy-5,8-bis[(4-methylphenyl)amino]anthraquinone $C_{28}H_{22}N_2O_4$

245-945-1 23941-53-9
6-mercapto-1*H*-pyridine-2-thione $C_5H_5NS_2$

245-946-7 23942-99-6
[*S*-(*R**,*S**)]-3,4-dimethoxy-*α*^{1}-(5,6,7,8-tetrahydro-4-methoxy-6-methyl-1,3-dioxolo[4,5-*g*]isoquinolin-5-yl)-*o*-xylene-*α*,*α*'-diol $C_{22}H_{27}NO_7$

245-947-2 23945-44-0
2,4-dihydroxypyrimidine-5-carboxylic acid $C_5H_4N_2O_4$

245-948-8 23945-50-8
1,2,3,4-tetrahydro-4-oxo-2-thioxopyrimidine-5-carboxylic acid $C_5H_4N_2O_3S$

245-949-3 23947-60-6
ethirimol $C_{11}H_{19}N_3O$

245-950-9 23949-66-8
N-(2-ethoxyphenyl)-*N*'-(2-ethylphenyl)oxamide $C_{18}H_{20}N_2O_3$

245-951-4 23950-58-5
3,5-dichloro-*N*-(1,1-dimethylprop-2-ynyl)benzamide $C_{12}H_{11}Cl_2NO$

245-953-5 23950-98-3
2-methoxy-4-propylcyclohexan-1-ol $C_{10}H_{20}O_2$

245-954-0 23959-95-7
dibutyl 2,2'-dithiodiacetate $C_{12}H_{22}O_4S_2$

245-955-6 23961-22-0
2-chloro-6α,9-difluoro-11β,17,21-trihydroxy-16α-methylpregna-1,4-diene-3,20-dione 21-acetate $C_{24}H_{29}ClF_2O_6$

245-956-1 23961-95-7
9β,11β-epoxy-6α-fluoro-17,21-dihydroxy-16α-methylpregna-1,4-diene-3,20-dione $C_{22}H_{27}FO_5$

245-957-7 23964-57-0
methyl 4-methyl-3-[[(1-oxo-2-(propylamino)propyl]amino]-2-thenoate monohydrochloride $C_{13}H_{20}N_2O_3S.ClH$

245-958-2 23969-24-6
3-[[1-(3-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxy-5-nitrobenzenesulphonic acid $C_{16}H_{12}ClN_5O_7S$

245-959-8 23970-06-1
[1,3,8,10,15,17,22,24-octachloro-29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]copper $C_{32}H_8Cl_8CuN_8$

245-960-3 23973-67-3
6-[(2,6-dimethylphenyl)amino]-4-hydroxynaphthalene-2-sulphonic acid $C_{18}H_{17}NO_4S$

245-961-9 23976-66-1
2-(2,4,6-tribromophenoxy)ethanol $C_8H_7Br_3O_2$

245-962-4 23978-09-8
4,7,13,16,21,24-hexaoxa-1,10-diazabicyclo[8.8.8]hexacosane $C_{18}H_{36}N_2O_6$

245-964-5 23978-10-1
1,4,7,13,16-pentaoxa-10,19-diazacyclohenicosane $C_{14}H_{30}N_2O_5$

245-965-0 23978-55-4
1,4,10,13-tetraoxa-7,16-diazacyclooctadecane $C_{12}H_{26}N_2O_4$

245-966-6 23979-41-1
(*R*)-6-methoxy-α-methylnaphthalene-1-acetic acid $C_{14}H_{14}O_3$

245-967-1 23981-47-7
6-methoxynaphthalene-2-acetic acid $C_{13}H_{12}O_3$

245-968-7 23981-48-8
methyl 6-methoxynaphthalene-2-acetate $C_{14}H_{14}O_3$

245-969-2 23981-80-8
2-(6-methoxy-2-naphthyl)propionic acid $C_{14}H_{14}O_3$

245-970-8 23983-43-9
3β-hydroxyandrost-5-en-17-one heptanoate $C_{26}H_{40}O_3$

245-971-3 23985-25-3
2,6-dimethylocta-5,7-dien-4-one $C_{10}H_{16}O$

245-972-9 23996-12-5
2-phenyl-1*H*-imidazole-1-propiononitrile $C_{12}H_{11}N_3$

245-973-4 23996-16-9
2-undecyl-1*H*-imidazole-1-propiononitrile $C_{17}H_{29}N_3$

245-975-5 23996-25-0
2-ethyl-4-methyl-1*H*-imidazole-1-propiononitrile $C_9H_{13}N_3$

245-976-0 23996-55-6
2-methyl-1*H*-imidazole-1-propiononitrile $C_7H_9N_3$

245-977-6 23999-02-2
ethyl 2-[2-(diethylamino)ethyl]acetoacetate $C_{12}H_{23}NO_3$

245-978-1 23999-64-6
6-methoxy-2-methylbenzoxazole $C_9H_9NO_2$

245-979-7 24012-01-9
barbituric acid, sodium salt $C_4H_4N_2O_3.xNa$

245-980-2 24012-08-6
carbonic acid, ammonium zinc salt $CH_2O_3.xH_3N.xZn$

245-981-8 24014-78-6
3-[(1-butyl-1,2-dihydro-4-hydroxy-2-oxo-3-quinolyl)azo]-5-chloro-2-hydroxybenzenesulphonic acid $C_{19}H_{18}ClN_3O_6S$

245-982-3 24015-80-3
4-benzyl-3-methylpyridine $C_{13}H_{13}N$

245-983-9 24016-03-3
3-benzyloxy-2-pyridylamine $C_{12}H_{12}N_2O$

245-984-4 24016-11-3
N-benzyl-3-benzyloxy-2-pyridone $C_{19}H_{17}NO_2$

245-986-5 24017-47-8
triazophos $C_{12}H_{16}N_3O_3PS$

245-987-0 24019-46-3
sodium bis(2-hydroxyethyl) 5-sulphonatoisophthalate $C_{12}H_{14}O_9S.Na$

245-988-6 24019-80-5
disodium 4,4'-bis[(4-morpholino-6-*o*-toluidino-1,3,5-triazin-2-yl)amino]stilbene-2,2'-disulphonate $C_{42}H_{44}N_{12}O_8S_2.2Na$

245-989-1 24020-66-4
1-(2-sulphonatoethyl)pyridinium $C_7H_9NO_3S$

245-990-7 24026-94-6
α-(methylamino)furan-2-acetonitrile, monohydrochloride $C_7H_8N_2O.ClH$

245-991-2 24027-10-9
3-pentyloxypyridine $C_{10}H_{15}NO$

245-992-8 24028-46-4
N-[2-(1-piperazinyl)ethyl]ethylenediamine $C_8H_{20}N_4$

245-993-3 24030-00-0
4-methylthiophen-3-amine hydrochloride $C_5H_7NS.ClH$

245-994-9 24032-35-7
(*S*)-4-amino-5-[(4-nitrophenyl)amino]-5-oxovaleric acid $C_{11}H_{13}N_3O_5$

245-995-4 24032-65-3
N-[2-[[4-[3-(4-chlorophenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulphonyl]ethyl]acetamide $C_{19}H_{20}ClN_3O_3S$

245-997-5 24041-30-3
3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxy-5-nitrobenzenesulphonic acid $C_{16}H_{13}N_5O_7S$

245-998-0 24041-60-9
[1*S*-(1α,2β,3α,5α)]-2,6,6-trimethylbicyclo[3.1.1]heptan-3-ol $C_{10}H_{18}O$

245-999-6 24043-13-3
2,6,10-trimethylundeca-5,9-dienal $C_{14}H_{24}O$

246-000-6 24043-14-4
2,6,10-trimethylundeca-5,9-dienol $C_{14}H_{26}O$

246-001-1 24053-48-2
ethyl 5-hydroxy-6-methyl-4-oxo-4*H*-pyran-2-carboxylate $C_9H_{10}O_5$

246-002-7 24057-28-1
pyridinium toluene-4-sulphonate $C_7H_8O_3S.C_5H_5N$

246-003-2 24063-77-1
sodium (2,3-dihydroxypropyl) phthalate $C_{11}H_{12}O_6.Na$

246-004-8 24063-55-4
1-amino-4,5-dihydroxy-8-nitroanthraquinone $C_{14}H_8N_2O_6$

246-005-3 24070-52-8
4-bromobutyrophenone $C_{10}H_{11}BrO$

246-006-9 24072-75-1
5,6-dichlorobenzothiazol-2-amine $C_7H_4Cl_2N_2S$

246-007-4 24076-57-8
3-[[5-[3-allyl-4-oxo-2-thioxothiazolidin-5-ylidene]-4,5-dihydro-4-methyl-1,3,4-thiadiazol-2-yl]thio]propionic acid $C_{12}H_{13}N_3O_3S_4$

246-009-5 24076-61-4
[[5-(3-ethyl-4-oxo-2-thioxothiazolidin-5-ylidene)-4,5-dihydro-4-methyl-1,3,4-thiadiazol-2-yl]thio]acetic acid $C_{10}H_{11}N_3O_3S_4$

246-010-0 24079-95-6
ethyl 6-(isopropyl)-2-methyl-4-oxocyclohex-2-ene-1-carboxylate $C_{13}H_{20}O_3$

246-011-6 24083-03-2
1-(2-butoxypropoxy)propan-2-ol $C_{10}H_{22}O_3$

246-012-1 24083-13-4
p-(octyloxy)benzaldehyde $C_{15}H_{22}O_2$

246-013-7 24083-03-8
α-[(benzyl-*tert*-butylamino)methyl]-*m*-xylene-4,α,α'-triol $C_{20}H_{27}NO_3$

246-014-2 24083-08-3
2-[*tert*-butyl(phenylmethyl)amino]-1-[4-hydroxy-3-(hydroxymethyl)phenyl] hydrochloride $C_{20}H_{25}NO_3.ClH$

246-015-8 24083-00-7
3-methyloct-1-en-3-ol $C_9H_{18}O$

246-016-3 24094-93-7
chromium nitride CrN

246-017-9 24100-18-3
2-bromo-3-methoxypyridine C_6H_6BrNO

246-018-4 24108-89-2
2,9-bis(4-ethoxyphenyl)anthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisoquinoline-1,3,8,10(2*H*,9*H*)-tetrone $C_{40}H_{26}N_2O_6$

246-020-5 24111-17-9
Copper, [3,7,11,15-tetramethyl-2-hexadecenyl 9-ethenyl-14-oethyl-13-formyl-21-(methoxycarbonyl)-4,8,18-trimethyl-20-oxo-3-phorbinepropanoato(2-)-N^{23},N^{24},N^{25},N^{26}]-, [*SP*-4-2-o[3*S*-[3α(2*E*,7*S**,11*S**),4β,21β]]]- $C_{55}H_{70}CuN_4O_6$

246-021-0 24112-29-6
3-[*N*-(2-hydroxyethyl)-*p*-[(6-nitrobenzothiazol-2-yl)azo]anilino]propiononitrile $C_{18}H_{16}N_6O_3S$

246-022-6 24112-48-9
N-[5-(diethylamino)-2-[(2,4-dinitrophenyl)azo]phenyl]acetamide $C_{18}H_{20}N_6O_5$

246-023-1 24124-03-6
diethyl isopropylbenzyloxymalonate $C_{17}H_{24}O_5$

246-024-7 24124-25-2
(*Z*,*Z*)-tributyl(octadeca-9,12-dienoyloxy)stannane $C_{30}H_{58}O_2Sn$

246-025-2 24124-40-1
1-amino-4-(3-amino-2,4,6-trimethyl-5-sulphoanilino)-9,10-dihydro-9,10-dioxoanthracene-2-sulphonic acid $C_{23}H_{21}N_3O_8S_2$

246-026-8 24133-73-1
4-(1-methyl-1-phenylethyl)phenyl acetate $C_{17}H_{18}O_2$

246-027-3 24138-27-0
methyl (2*S*-*cis*)-6,6-dibromo-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate $C_9H_{11}Br_2NO_3S$

246-028-9 24138-28-1
[2*S*-(2α,5α,6α)]-6-bromo-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid $C_8H_{10}BrNO_3S$

246-029-4 24138-34-9
bis(2,4,6-tribromophenyl) fumarate $C_{16}H_6Br_6O_4$

246-031-5 24142-77-6
(1-methyl-1-propoxyethyl)benzene $C_{12}H_{18}O$

246-032-0 24143-17-7
oxazolam $C_{18}H_{17}ClN_2O_2$

246-033-6 24143-52-0
6α-*tert*-butyl-3,4,4a*β*,5,6,7,8,8a*β*-octahydronaphthalen-2(1*H*)-one $C_{14}H_{24}O$

246-034-1 24145-43-5
dihydrogen [mercaptosuccinato(3-)]aurate(2-) $C_4H_2AuO_4S.2H$

246-035-7 24147-49-7
2-(diphenylamino)thiazol-4(5*H*)-one $C_{15}H_{12}N_2OS$

246-036-2 24147-50-0
3-heptyl-1-phenyl-2-thiohydantoin $C_{16}H_{22}N_2OS$

246-037-8 24149-26-6
3,4-dihydroxy-4-(1-hydroxy-4-methylpent-3-enyl)-5-(3-methylbut-2-enyl)-2-(3-methyl-1-oxobutyl)cyclopent-2-en-1-one $C_{21}H_{32}O_5$

246-038-3 24151-54-0
4-[[2-(acetoxy)ethyl](phenylmethyl)amino]-2-chloro-5-(2-methoxyethoxy)benzenediazonium tetrafluoroborate $C_{20}H_{23}ClN_3O_4.BF_4$

246-039-9 24155-29-1
1-[2-(2,4-dichlorophenyl)-2-oxoethyl]-1*H*-imidazole mononitrate $C_{11}H_8Cl_2N_2O.HNO_3$

246-040-4 24155-32-6
1-(4-chlorophenyl)-2-(1*H*-imidazol-1-yl)ethan-1-one $C_{11}H_9ClN_2O$

246-042-5 24155-42-8
α-(2,4-dichlorophenyl)-1*H*-imidazole-1-ethanol $C_{11}H_{10}Cl_2N_2O$

246-043-0 24155-45-1
α-(4-chlorophenyl)-1*H*-imidazole-1-ethanol $C_{11}H_{11}ClN_2O$

246-044-6 24157-79-7
1,4-bis(isopropyl)naphthalene $C_{16}H_{20}$

246-045-1 24157-81-1
2,6-diisopropylnaphthalene $C_{16}H_{20}$

246-046-7 24158-88-1
(2*S*-*cis*)-6,6-dibromo-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid $C_8H_9Br_2NO_3S$

246-047-2 24160-53-0
2',4',5'-trimethoxycinnamic acid $C_{12}H_{14}O_5$

246-048-8 24162-63-8
2,4-dibromostyrene $C_8H_6Br_2$

246-049-3 24168-42-1
α-methylnaphthalene-1-acetonitrile $C_{13}H_{11}N$

246-050-9 24168-70-5
3-*sec*-butyl-2-methoxypyrazine $C_9H_{14}N_2O$

246-051-4 24168-96-5
1-[2-(2,4-dichlorophenyl)-2-[(2,6-dichlorophenyl)methoxy]ethyl]-1*H*-imidazolium nitrate $C_{18}H_{14}Cl_4N_2O.HNO_3$

246-053-5 24169-02-6
1-[2-[(4-chlorophenyl)methoxy]-2-(2,4-dichlorophenyl)ethyl]-1*H*-imidazolium nitrate $C_{18}H_{15}Cl_3N_2O.HNO_3$

246-054-0 24169-32-2
2-(bromomethyl)-2-(2,3,4-trichlorophenyl)-1,3-dioxolane $C_{10}H_8BrCl_3O_2$

246-055-6 24169-46-8
2-(bromomethyl)-2-(2-methoxyphenyl)-1,3-dioxolane $C_{11}H_{13}BrO_3$

246-056-1 24170-14-7
(carboxymethyl)bis(2-hydroxyethyl)octadecylammonium hydroxide $C_{24}H_{49}NO_4$

246-057-7 24170-48-7
3-[(2-hydroxyethyl)[4-[[6-(methylsulphonyl)benzothiazol-2-yl]azo]phenyl]amino]propiononitrile $C_{19}H_{19}N_5O_3S_2$

246-058-2 24170-60-3
N-[2-[(2-cyano-4,6-dinitrophenyl)azo]-5-(diethylamino)phenyl]acetamide $C_{19}H_{18}N_7O_5$

246-059-8 24171-89-9
tris(2-thienyl)phosphine $C_{12}H_9PS_3$

246-060-3 24173-36-2
p-azidobenzaldehyde $C_7H_5N_3O$

246-061-9 24173-47-5
3,7-dimethylnon-6-en-1-yn-3-ol $C_{11}H_{18}O$

246-062-4 24175-05-1
aluminium tris[2-[[3-(trifluoromethyl)phenyl]amino]nicotinate] $C_{13}H_9F_3N_2O_2.{}^1/_3Al$

246-064-5 24180-58-3
Strychnidine-10,11-dione, 11-oxime, monohydrochloride $C_{21}H_{21}N_3O_3.ClH$

246-065-0 24180-79-8
4-allyl-19,20-didehydro-17,18-epoxy-17(*R*)-hydroxycuranium chloride $C_{22}H_{27}N_2O_2.Cl$

246-066-6 24184-37-0
ethyl L-asparaginate monohydrochloride $C_6H_{12}N_2O_3.ClH$

246-067-1 24184-43-8
methyl D-serinate $C_4H_9NO_3$

246-068-7 24184-58-5
ethyl L-asparaginate $C_6H_{12}N_2O_3$

246-069-2 24190-29-2
[*R*-(*E*)]-4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-3-buten-2-one $C_{13}H_{20}O$

246-070-8 24192-58-3
1,8-diisopropylnaphthalene $C_{16}H_{20}$

246-071-3 24192-82-3
benzimidazo[1,2-*c*]quinazoline-6(5*H*)-thione $C_{14}H_9N_3S$

246-072-9 24198-95-6
methyl (2*E*,6*E*)-(±)-9-(3,3-dimethyloxiranyl)-3,7-dimethylnona-2,6-dienoate $C_{16}H_{26}O_3$

246-073-4 24199-46-0
6-methyloct-5-en-2-one $C_9H_{16}O$

246-075-5 24207-00-9
5-hydroxy-2-methylpyridine 1-oxide $C_6H_7NO_2$

246-076-0 24207-38-3
N-(2-hydroxyethyl)salicylamide $C_9H_{11}NO_3$

246-077-6 24207-41-8
2,4-dihydroxy-N-(2-hydroxyethyl)benzamide $C_9H_{11}NO_4$

246-078-1 24209-38-9
(6*R*-*trans*)-7-amino-3-[[(1-methyl-1*H*-tetrazol-5-yl)thio]methyl]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid $C_{10}H_{12}N_6O_3S_2$

246-079-7 24209-43-6
(6*R*-*trans*)-7-amino-8-oxo-3-[(1,3,4-thiadiazol-2-ylthio)methyl]-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid $C_{10}H_{10}N_4O_3S_3$

246-080-2 24211-30-1
(*S*)-2,3-dihydro-5,7-dihydroxy-2-(4-hydroxyphenyl)-6,8-dimethyl-4-benzopyrone $C_{17}H_{16}O_5$

246-081-8 24212-54-2
di-.*mu*.-carbonyltetracarbonylbis(triphenylphosphine)dicobalt $C_{42}H_{30}Co_2O_6P_2$

246-082-3 **24215-94-9**
sodium bis[4-[(4-chloro-1-hydroxy-2-naphthyl)azo]-*N*,*N*'-diethyl-5-hydroxybenzene-1,3-disulphonamidato(2-)]cobaltate(1-) $C_{40}H_{38}Cl_2CoN_8O_{12}S_4.Na$

246-083-9 **24216-05-5**
3,4-bis[(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-1-oxooctyl)amino]benzenesulphonyl chloride $C_{22}H_5ClF_{30}N_2O_4S$

246-084-4 **24216-72-6**
cerium triiodate $Ce.3HIO_3$

246-086-5 **24219-23-6**
1-[2-[*N*-ethyl-*p*-[(3-phenyl-1,2,4-thiadiazol-5-yl)azo]anilino]ethyl]pyridinium chloride $C_{23}H_{23}N_6S.Cl$

246-087-0 **24219-37-2**
dioctylmagnesium $C_{16}H_{34}Mg$

246-088-6 **24219-97-4**
mianserin $C_{18}H_{20}N_2$

246-089-1 **24221-19-0**
sodium hydrogen 5-[[2-[4-[[4-(dimethylamino)phenyl]methylene]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-4-sulphonatophenyl]sulphonyl]salicylate $C_{26}H_{23}N_3O_9S_2.Na$

246-090-7 **24221-86-1**
2-methylamino-1-phenylpropan-2-ol hydrochloride $C_{10}H_{15}NO.ClH$

246-091-2 **24222-12-6**
ethyl *cis*-3-methyl-3-isobutyloxirane-2-carboxylate $C_{10}H_{18}O_3$

246-092-8 **24222-13-7**
ethyl *trans*-3-methyl-3-isobutyloxirane-2-carboxylate $C_{10}H_{18}O_3$

246-093-3 **24225-08-9**
methanesulphonyl cyanide $C_2H_3NO_2S$

246-094-9 **24228-40-8**
ethyl 1-benzylpiperidine-4-carboxylate $C_{15}H_{21}NO_2$

246-095-4 **24229-53-6**
*N*2-(2-aminoethyl)-*N*1,*N*1-dimethylethylenediamine $C_6H_{17}N_3$

246-097-5 **24231-46-7**
4,4'-bis[(4-anilino-6-morpholino-1,3,5-triazin-2-yl)amino]stilbene-2,2'-disulphonic acid $C_{40}H_{40}N_{12}O_8S_2$

246-098-0 **24237-00-1**
6-butyl-3,6-dihydro-2,4-dimethyl-2*H*-pyran $C_{11}H_{20}O$

246-099-6 **24237-01-2**
2-butyl-3,6-dihydro-4,6-dimethyl-2*H*-pyran $C_{11}H_{20}O$

246-101-5 **24237-02-3**
2-butyltetrahydro-6-methyl-4-methylene-2*H*-pyran $C_{11}H_{20}O$

246-102-0 **24237-54-5**
tinoridine $C_{17}H_{20}N_2O_2S$

246-103-6 **24237-55-6**
ethyl 2-amino-6-benzyl-4,5,6,7-tetrahydrothieno[2,3-*c*]pyridine-3-carboxylate hydrochloride $C_{17}H_{20}N_2O_2S.xClH$

246-104-1 **24238-82-2**
6,10-dimethylundeca-1,5,9-triene $C_{13}H_{22}$

246-105-7 **24238-95-7**
decahydro-5,5,8*a*-trimethyl-2-naphthyl acetate $C_{15}H_{26}O_2$

246-106-2 **24239-35-8**
tetrasodium 4,4'-bis[4-(*p*-sulphonatophenyl)-2*H*-1,2,3-triazol-2-yl]stilbene-2,2'-disulphonate $C_{30}H_{22}N_6O_{12}S_4.4Na$

246-107-8 **24245-27-0**
N,*N*'-diphenylguanidine monohydrochloride $C_{13}H_{13}N_3.ClH$

246-108-3 **24248-21-3**
ethyl 3-(2,6-dichlorophenyl)-5-methylisoxazole-4-carboxylate $C_{13}H_{11}Cl_2NO_3$

246-109-9 **24256-56-2**
monosodium triaqua[[hydrogen -3-hydroxy-4-[[5-hydroxy-3-methyl-1-(*m*-sulphophenyl)pyrazol-4-yl]azo]naphthalene-1-sulphonato](3-)]chromium $C_{20}H_{18}CrN_4O_{11}S_2.Na$

246-110-4 **24259-59-4**
L-ribose $C_5H_{10}O_5$

246-112-5 **24261-19-6**
butyl hydrogen tetrachlorophthalate $C_{12}H_{10}Cl_4O_4$

246-113-0 **24261-23-2**
tris(octan-1-olato)oxovanadium $C_{24}H_{51}O_4V$

246-114-6 **24262-38-2**
3-bromo-2-oxobornane-10-sulphonic acid $C_{10}H_{15}BrO_4S$

246-115-1 **24271-12-3**
octadecyl docosanoate $C_{40}H_{80}O_2$

246-116-7 **24277-35-8**
N^2-[(1,1-dimethylethoxy)carbonyl]-L-glutamine, compound with *N*-dicyclohexylamine (1:1) $C_{12}H_{23}N.C_{10}H_{18}N_2O_5$

246-117-2 **24278-58-8**
[1*S*-(1α,4β,6α)]-4,7,7-trimethylbicyclo[4.1.0]heptan-3-one $C_{10}H_{16}O$

246-118-8 **24280-45-3**
ethyl piperazine-1-carboxylate monohydrochloride $C_7H_{14}N_2O_2.ClH$

246-119-3 **24280-93-1**
mycophenolic acid $C_{17}H_{20}O_6$

246-120-9 **24285-39-0**
2-methylisourea sulphate $C_2H_6N_2O.xH_2O_4S$

246-121-4 **24286-28-0**
6-deoxy-L-galactonolactone $C_6H_{10}O_5$

246-123-5 **24287-35-2**
dimethyltetradecylammonium acetate $C_{16}H_{35}N.C_2H_4O_2$

246-124-0 **24290-36-6**
pent-2-enedial, monosodium salt $C_5H_5O_2.Na$

246-125-6 **24291-45-0**
5,5,12,12-tetrabutyl-7,10-dioxo-6,11-dioxa-5,12-distannahexadec-8-ene $C_{28}H_{56}O_4Sn_2$

246-126-1 **24291-51-8**
[isopropylidenebis(*p*-phenyleneoxy)]bis[tributylstannane] $C_{39}H_{68}O_2Sn_2$

246-127-7 **24292-47-5**
[*R*-(*R**,*R**)]-2-[2-[(dichloroacetyl)amino]-3-hydroxy-3-(4-nitrophenyl)propoxy]-2-oxoethyl stearate $C_{31}H_{48}Cl_2N_2O_6$

246-128-2 **24292-52-2**
1-[4-[[6-*O*-(6-deoxy-α-L-mannopyranosyl)-β-D-glucopyranosyl]oxy]-2-hydroxy-6-methoxyphenyl]-3-(3-hydroxy-4-methoxyphenyl)prop-2-en-1-one $C_{29}H_{36}O_{15}$

246-129-8 **24292-60-2**
Adenosine 5'-(trihydrogen diphosphate), 2'-(dihydrogen phosphate), 5'→5'-ester with 3-(aminocarbonyl)-1-β-D-ribofuranosylpyridinium hydroxide, inner salt, disodium salt $C_{21}H_{28}N_7O_{17}P_3.2Na$

246-130-3 **24293-41-2**
(1-methylethylidene)di-4,1-cyclohexanediyl bis(mercaptoacetate) $C_{19}H_{32}O_4S_2$

246-131-9 **24293-43-4**
bis(2-ethylhexyl) 2,2'-thiobisacetate $C_{20}H_{38}O_4S$

246-132-4 **24293-73-0**
(*p*-aminophenacyl)trimethylammonium chloride $C_{11}H_{17}N_2O.Cl$

246-134-5 **24295-03-2**
1-(thiazol-2-yl)ethan-1-one C_5H_5NOS

246-135-0 **24295-35-0**
1,2-diphenylethyl acetate $C_{16}H_{16}O_2$

246-136-6 **24298-17-7**
trioctylpropylammonium bromide $C_{27}H_{58}N.Br$

246-137-1 **24298-26-8**
3-(2-hydroxyethoxy)propiononitrile $C_5H_9NO_2$

246-138-7 **24302-35-0**
p-piperidinophenol $C_{11}H_{15}NO$

246-139-2 **24302-67-8**
cinchonine hydrochloride $C_{19}H_{22}N_2O.xClH$

246-140-8 **24304-00-5**
aluminium nitride AlN

246-141-3 **24304-50-5**
N,*N*'-(2,5-dimethyl-1,4-phenylene)bis[3-oxobutyramide] $C_{16}H_{20}N_2O_4$

246-142-9 **24304-84-5**
2-[(2-aminoethyl)thio]ethanol $C_4H_{11}NOS$

246-143-4 **24305-27-9**
protirelin $C_{16}H_{22}N_6O_4$

246-145-5 **24305-56-4**
4-dodecylresorcinol $C_{18}H_{30}O_2$

246-146-0 **24305-97-3**
sodium bis[*N*-[7-hydroxy-8-[[2-hydroxy-5-sulphamoylphenyl]azo]-1-naphthyl]acetamidato(2-)]chromate(1-) $C_{36}H_{28}CrN_8O_{10}S_2.Na$

246-147-6 **24307-26-4**
1,1-dimethylpiperidinium chloride $C_7H_{16}N.Cl$

246-148-1 **24308-84-7**
zinc bis(benzenesulphinate) $C_6H_6O_2S.^1/_2Zn$

246-149-7 24309-97-5
N-(2-hydroxyethyl)acetoacetamide $C_6H_{11}NO_3$

246-150-2 24310-22-3
[(1,1-dimethylethyl)thio]acetic acid $C_6H_{12}O_2S$

246-151-8 24310-40-5
3-(hydroxymethyl)-1,2,3-benzotriazin-4(3*H*)-one $C_8H_7N_3O_2$

246-152-3 24310-41-6
3-(chloromethyl)-1,2,3-benzotriazin-4(3*H*)-one $C_8H_6ClN_3O$

246-153-9 24311-37-3
m-(propionamido)anilinodiethyl diacetate $C_{17}H_{24}N_2O_5$

246-154-4 24313-88-0
3,4,5-trimethoxyaniline $C_9H_{13}NO_3$

246-156-5 24315-83-1
pentapotassium pentasodium bis(triphosphate) $H_5O_{10}P_3.^5/_2K.^5/_2Na$

246-157-0 24317-94-0
ethyl 2-acetylheptanoate $C_{11}H_{20}O_3$

246-158-6 24317-95-1
ethyl 2-acetyldecanoate $C_{14}H_{26}O_3$

246-159-1 24318-43-2
p-methoxybenzyl *p*-anisate $C_{16}H_{16}O_4$

246-160-7 24320-15-8
9-bromo-11β,17-dihydroxypregn-4-ene-3,20-dione 17-acetate $C_{23}H_{31}BrO_5$

246-161-2 24320-24-9
9-chloro-6α,11β-difluoro-21-hydroxy-16α-methylpregna-1,4-diene-3,20-dione 21-valerate $C_{27}H_{35}ClF_2O_4$

246-162-8 24323-21-5
2-methylnonan-1-oic acid $C_{10}H_{20}O_2$

246-163-3 24323-23-7
2-methyldecanoic acid $C_{11}H_{22}O_2$

246-164-9 24323-25-9
2-methylundecanoic acid $C_{12}H_{24}O_2$

246-165-4 24323-31-7
2-methyltridecanoic acid $C_{14}H_{28}O_2$

246-167-5 24324-17-2
(fluoren-9-yl)methanol $C_{14}H_{12}O$

246-168-0 24325-21-1
L-lysine hydrobromide $C_6H_{14}N_2O_2.xBrH$

246-169-6 24325-23-3
D-Ribofuranose, 5-(dihydrogen phosphate), barium salt $C_5H_{11}O_8P.xBa$

246-170-1 24325-95-9
(*E*)-2-bromo-2-butenenitrile C_4H_4BrN

246-171-7 24327-08-0
endo-bicyclo[2.2.2]oct-5-ene-2,3-dicarboxylic anhydride $C_{10}H_{10}O_3$

246-172-2 24330-52-7
butane-1,3-dithiol $C_4H_{10}S_2$

246-173-8 24331-27-9
calcium dimethyl dicarbonate $C_2H_4O_3.^1/_2Ca$

246-174-3 24331-94-0
1,4-dihydro-2*H*-isoquinolin-3-one C_9H_9NO

246-175-9 24332-20-5
1,1,2-trimethoxyethane $C_5H_{12}O_3$

246-176-4 24340-76-9
3-methylisothiazol-5-amine $C_4H_6N_2S$

246-178-5 24342-04-9
methyl pent-2-yn-1-oate $C_6H_8O_2$

246-179-0 24342-97-0
2,3,5,6-tetrachloro-*p*-xylene-α,α'-diamine $C_8H_8Cl_4N_2$

246-180-6 24344-21-6
2,6-bis(1-cyclohexen-1-yl)cyclohexan-1-one $C_{18}H_{26}O$

246-181-1 24345-02-6
zinc bis[*p*-toluenesulphinate] $C_7H_8O_2S.^1/_2Zn$

246-182-7 24345-16-2
Apamin $C_{79}H_{131}N_{31}O_{24}S_4$

246-183-2 24345-60-6
cadmium methacrylate $C_4H_6O_2.^1/_2Cd$

246-184-8 24346-00-7
(3*S*)-5'-[(3-amino-3-carboxypropyl)methylsulphonio]-5'-deoxyadenosine chloride $C_{15}H_{23}N_6O_5S.Cl$

246-185-3 24347-54-4
(*S*)-4-methylpentane-1,2-diol $C_6H_{14}O_2$

246-186-9 24347-58-8
(*R,R*)-(-)-butane-2,3-diol $C_4H_{10}O_2$

246-187-4 24348-06-9
[1*R*-(1α,4β,6α)]-4-hydroxy-4,7,7-trimethylbicyclo[4.1.0]heptan-3-one $C_{10}H_{16}O_2$

246-189-5 24351-11-9
5,6-dichloro-1-ethyl-2-methyl-3-(3-sulphonatopropyl)-1*H*-benzimidazolium $C_{13}H_{16}Cl_2N_2O_3S$

246-190-0 24351-12-0
5,6-dichloro-1,3-diethyl-2-methyl-1*H*-benzimidazolium iodide $C_{12}H_{15}Cl_2N_2.I$

246-191-6 24353-00-2
p-[5-amino-4-[[2-methoxy-5-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]-3-methyl-1*H*-pyrazol-1-yl]benzenesulphonic acid $C_{19}H_{21}N_5O_{10}S_5$

246-192-1 24353-61-5
isopropyl 2-[(aminomethoxyphosphinothioyl)oxy]benzoate $C_{11}H_{16}NO_4PS$

246-193-7 24355-93-9
1,1'-(3,5-xylylimino)dipropan-2-ol $C_{14}H_{23}NO_2$

246-194-2 24356-60-3
sodium (6*R*-*trans*)-3-(acetoxymethyl)-8-oxo-7-[(4-pyridylthio)acetamido]-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate $C_{17}H_{17}N_3O_6S_2.Na$

246-195-8 24356-94-3
(*R*)-16α,17-[(1-phenylethylidene)dioxy]pregn-4-ene-3,20-dione $C_{29}H_{36}O_4$

246-196-3 24357-97-9
ethyl 2-(dimethylamino)-1-phenylcyclohex-3-ene-1-carboxylate hydrochloride $C_{17}H_{23}NO_2.ClH$

246-197-9 24358-20-1
endo-3-(3-hydroxy-1-oxo-2-phenylpropoxy)-8-isopropyl-8-methyl-8-azoniabicyclo[3.2.1]octane bromide $C_{20}H_{30}NO_3.Br$

246-198-4 24358-29-0
2-chloro-5-(3,5-dimethylpiperidinosulphonyl)benzoic acid $C_{14}H_{18}ClNO_4S$

246-200-3 24358-62-1
p-bromo-*a*-methylbenzylamine $C_8H_{10}BrN$

246-201-9 24358-65-4
(3,3-diphenylpropyl)diisopropylammonium chloride $C_{21}H_{29}N.ClH$

246-202-4 24358-76-7
nivacortol $C_{28}H_{31}FN_2O$

246-204-5 24359-22-6
4-(9,10-dihydro-4*H*-benzo[4,5]cyclohepta[1,2-*b*]thien-4-ylidene)-1-methylpiperidinium hydrogen maleate $C_{19}H_{21}NS.C_4H_4O_4$

246-205-0 24359-64-6
sodium iodide (125 I) INa

246-206-6 24360-05-2
methenamine hydrochloride $C_6H_{12}N_4.ClH$

246-207-1 24360-97-2
10-[(1-methyl-3-piperidyl)methyl]-10*H*-phenothiazine monoacetate $C_{19}H_{22}N_2S.C_2H_4O_2$

246-208-7 24362-98-9
4,4'-hexylidenebisphenol $C_{18}H_{22}O_2$

246-209-2 24370-25-0
benzimidazol-2-ylurea $C_8H_8N_4O$

246-210-8 24374-38-7
1-hydroxy-4-methylimidazole 3-oxide $C_4H_6N_2O_2$

246-211-3 24376-01-0
N,N-diethylglycine hydrochloride $C_6H_{13}NO_2.ClH$

246-212-9 24379-26-8
triphenyl(salicyloyloxy)stannane $C_{25}H_{20}O_3Sn$

246-213-4 24381-49-5
choline 1,2,3,6-tetrahydro-2,6-dioxopyrimidine-4-carboxylate $C_5H_{14}NO.C_5H_3N_2O_4$

246-215-5 24387-36-8
2,5-diphenyl-3-(*p*-styrylphenyl)-2*H*-tetrazolium chloride $C_{27}H_{21}N_4.Cl$

246-216-0 24387-68-6
pyrazin-2(1*H*)-one, sodium salt $C_4H_4N_2O.Na$

246-217-6 24390-15-6
D-glucitol, compound with iron(3+) citrate $C_6H_{14}O_6.C_6H_8O_7.xFe$

246-218-1 24391-19-3
calcium phenylphosphonate $C_6H_7O_3P.Ca$

246-219-7 **24393-54-2**
ethyl (*E*)-*o*-methoxycinnamate $C_{12}H_{14}O_3$

246-220-2 **24393-66-6**
ethyl (*E*)-3-(1,3-benzodioxol-5-yl)acrylate $C_{12}H_{12}O_4$

246-221-8 **24394-09-0**
2,3,3a,4,5,8,9,11*a*-octahydro-10-(hydroxymethyl)-6-methyl-3-methylene-2-oxocyclodeca[*b*]furan-4-yl 3,4-dihydroxy-2-methylenebutyrate $C_{20}H_{26}O_7$

246-222-3 **24398-49-0**
N-methyl-*N*-(phenylthio)benzenesulphenamide $C_{13}H_{13}NS_2$

246-223-9 **24398-88-7**
ethyl 3-bromobenzoate $C_9H_9BrO_2$

246-224-4 **24401-36-3**
2-phenyl-4-pentenal $C_{11}H_{12}O$

246-226-5 **24401-39-6**
2-methyl-2-phenylpent-4-enal $C_{12}H_{14}O$

246-227-0 **24402-46-8**
disodium 4-hydroxynaphthalene-2,6-disulphonate $C_{10}H_6O_7S_2.2Na$

246-228-6 **24402-80-0**
hydrogen 3-(2-carboxylatoethyl)-2-[3-[3-(2-carboxylatoethyl)-3*H*-benzothiazol-2-ylidene]-2-methylprop-1-enyl]benzothiazolium $C_{24}H_{22}N_2O_4S_2$

246-229-1 **24404-95-3**
L-lysine L-ascorbate $C_6H_{14}N_2O_2.xC_6H_8O_6$

246-230-7 **24404-97-5**
L-arginine monocitrate $C_6H_{14}N_4O_2.C_6H_8O_7$

246-231-2 **24407-09-8**
4,4,5,5,6,6,7,7,8,8,9,9,10,11,11,11-hexadecafluoro-2-hydroxy-10-(trifluoromethyl)undecyl acrylate $C_{15}H_9F_{19}O_3$

246-232-8 **24407-32-7**
3,4,5,6-tetrabromophthalimide $C_8HBr_4NO_2$

246-233-3 **24410-52-4**
5,6-dimethylbenzofuran $C_{10}H_{10}O$

246-234-9 **24411-12-9**
ammonium iron tetrachloride $Cl_4Fe.H_4N$

246-235-4 **24413-04-5**
4-(chloromethyl)phenyltrimethoxysilane $C_{10}H_{15}ClO_3Si$

246-237-5 **24413-21-6**
carbazamidine phosphate $CH_6N_4.H_3O_4P$

246-238-0 **24421-05-4**
tetrahydro-1-methyl-1*H*-pyrimidine-2-thione $C_5H_{10}N_2S$

246-239-6 **24423-98-1**
1-chloro-3-hydroxyacetone $C_3H_5ClO_2$

246-240-1 **24424-99-5**
di(tert-butyl) carbonate $C_{10}H_{18}O_5$

246-241-7 **24425-40-9**
indan-5-amine $C_9H_{11}N$

246-242-2 **24426-16-2**
N'-(2-aminoethyl)-*N*,*N*-diethylethylenediamine $C_8H_{21}N_3$

246-243-8 **24426-40-2**
(ethylamino)acetonitrile $C_4H_8N_2$

246-244-3 **24429-25-2**
3,5,5-trimethylhexyl hydrogen maleate $C_{13}H_{22}O_4$

246-245-9 **24431-27-4**
(4-ethylphenoxy)acetic acid $C_{10}H_{12}O_3$

246-246-4 **24434-82-0**
benzo[*b*]thiophen-3-yl acetate $C_{10}H_8O_2S$

246-248-5 **24437-41-0**
N-methylpyrrol-2-ylacetonitrile $C_7H_8N_2$

246-249-0 **24442-57-7**
1,2-dibromoethyl acetate $C_4H_6Br_2O_2$

246-250-6 **24442-68-0**
3,3,5-trimethylcyclohexyl formate $C_{10}H_{18}O_2$

246-251-1 **24447-63-0**
didodecylammonium bromide $C_{24}H_{51}N.BrH$

246-252-7 **24447-72-1**
(1-methylethylidene)bis[4,1-phenyleneoxy(1-methyl-2,1-ethanediyl)] bismethacrylate $C_{29}H_{36}O_6$

246-253-2 **24447-78-7**
(1-methylethylidene)bis(4,1-phenyleneoxy-2,1-ethanediyl) diacrylate $C_{25}H_{28}O_6$

246-254-8 **24447-83-4**
1,1'-[(phenylimino)diethylene]dipyridinium dichloride $C_{20}H_{23}N_3.2Cl$

246-255-3 **24447-84-5**
1,1'-[[[4-[(2-chloro-4-nitrophenyl)azo]phenyl]imino]diethylene]dipyridinium dichloride $C_{26}H_{25}ClN_6O_2.2Cl$

246-256-9 **24447-99-2**
4-(methylamino)benzenesulphonic acid $C_7H_9NO_3S$

246-257-4 **24448-01-9**
2-undecyl-2-oxazoline-4,4-dimethanol $C_{16}H_{31}NO_3$

246-259-5 **24448-04-2**
4-ethyl-2-heptadecyl-2-oxazoline-4-methanol $C_{23}H_{45}NO_2$

246-260-0 **24448-06-4**
4-ethyl-2-octyl-2-oxazoline-4-methanol $C_{14}H_{27}NO_2$

246-261-6 **24448-07-5**
4-ethyl-2-undecyl-2-oxazoline-4-methanol $C_{17}H_{33}NO_2$

246-262-1 **24448-09-7**
heptadecafluoro-*N*-(2-hydroxyethyl)-*N*-methyloctanesulphonamide $C_{11}H_8F_{17}NO_3S$

246-263-7 **24448-20-2**
(1-methylethylidene)bis(4,1-phenyleneoxy-2,1-ethanediyl) bismethacrylate $C_{27}H_{32}O_6$

246-264-2 **24448-60-0**
sodium 1-amino-4-[4-(2-chloroacetamido)anilino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphate $C_{22}H_{16}ClN_3O_6S.Na$

246-265-8 **24448-94-0**
5,5-dimethylbarbituric acid $C_6H_8N_2O_3$

246-266-3 **24449-58-9**
N-[4-hydroxy-3-(1-oxo-3-phenylallyl)phenyl]acetamide $C_{17}H_{15}NO_3$

246-267-9 **24458-48-8**
N-(2-methyl-2-nitropropyl)-4-nitrosoaniline $C_{10}H_{13}N_3O_3$

246-268-4 **24459-40-3**
2,12-dibromocyclododecanone $C_{12}H_{20}Br_2O$

246-270-5 **24460-06-8**
2'-amino-6'-(diethylamino)spiro[isobenzofuran-1(3*H*),9'-9*H*]xanthene]-3-one $C_{24}H_{22}N_2O_3$

246-271-0 **24460-07-9**
6'-(diethylamino)-2'-(methylamino)spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{25}H_{24}N_2O_3$

246-272-6 **24460-74-0**
dodecyl chloroformate $C_{13}H_{25}ClO_2$

246-273-1 **24461-61-8**
methyl (*R*)-aminophenylacetate $C_9H_{11}NO_2$

246-274-7 **24463-19-2**
9-(chloromethyl)anthracene $C_{15}H_{11}Cl$

246-275-2 **24464-64-0**
3-[[4-(cyclohexylamino)-9,10-dihydro-9,10-dioxoanthryl]amino]-*N*-phenylpropionamide $C_{29}H_{29}N_3O_3$

246-276-8 **24465-45-0**
ethyl 4-phenylpiperidine-4-carboxylate hydrochloride $C_{14}H_{19}NO_2.ClH$

246-277-3 **24466-84-0**
heptyl stearate $C_{25}H_{50}O_2$

246-278-9 **24468-13-1**
2-ethylhexyl chloroformate $C_9H_{17}ClO_2$

246-279-4 **24468-28-8**
1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione, zinc salt $C_3H_3N_3O_3.xZn$

246-281-5 **24470-78-8**
isopropyltriphenylphosphonium iodide $C_{21}H_{22}P.I$

246-282-0 **24475-56-7**
2-(hexylthio)ethanol $C_8H_{18}OS$

246-283-6 **24476-55-9**
4-phenyl-1-(*p*-tolylsulphonyl)piperidine-4-carbonitrile $C_{19}H_{20}N_2O_2S$

246-284-1 **24483-44-1**
N-[2-[(4-chlorophenyl)methylamino]ethyl]benzamide $C_{16}H_{17}ClN_2O$

246-285-7 **24488-95-7**
N-[1-[4-(aminosulphonyl)phenyl]ethyl]-5-methylisoxazole-3-carboxamide $C_{13}H_{15}N_3O_4S$

246-286-2 **24493-21-8**
sodium 3-(trimethylsilyl)[2,2,3,3-$^2H_4$]propionate $C_6H_{10}D_4O_2Si.Na$

246-287-8 24493-53-6
1,3-propanediyl diacrylate $C_9H_{12}O_4$

246-288-3 24493-59-2
2-[2-(2-methoxyethoxy)ethoxy]ethyl methacrylate $C_{11}H_{20}O_5$

246-289-9 24499-80-7
5,5-dimethylhexanoic acid $C_8H_{16}O_2$

246-290-4 24508-01-8
estra-1,3,5(10),7-tetraene-3,17β-diol 3-acetate $C_{20}H_{24}O_3$

246-292-5 24516-39-0
cholest-5-en-3β-yl (*Z*)-13-docosenoate $C_{49}H_{86}O_2$

246-293-0 24519-27-5
5,6-dihydro-1,4-dithiin-2,3-dicarbonitrile $C_6H_4N_2S_2$

246-294-6 24520-19-2
pentafluoro[1,2,2-trifluoro-2-[(trifluorovinyl)oxy]-1-(trifluoromethyl)ethoxy]benzene $C_{11}F_{14}O_2$

246-295-1 24521-43-5
1-allylimidazolidine-2-thione $C_6H_{10}N_2S$

246-296-7 24521-76-4
1,5,6,7-tetrahydro-6-thioxo-4*H*-pyrazolo[3,4-*d*]pyrimidin-4-one $C_5H_4N_4OS$

246-297-2 24524-90-1
1,2,3,4-tetrahydro-2-methyl-4-phenylisoquinolin-8-amine maleate $C_{16}H_{18}N_2.xC_4H_4O_4$

246-298-8 24527-27-3
spiclomazine $C_{22}H_{24}ClN_3OS_2$

246-299-3 24530-53-8
barium 2-[(2-oxido-1-naphthyl)azo]naphthalene-1-sulphonate $C_{20}H_{14}N_2O_4S.Ba$

246-300-7 24530-67-4
N-[3-[bis(2-hydroxyethyl)amino]-4-methoxyphenyl]acetamide $C_{13}H_{20}N_2O_4$

246-301-2 24537-30-2
N-(hydroxymethyl)hexadecan-1-amide $C_{17}H_{35}NO_2$

246-302-8 24539-57-9
hexyl hydrogen phthalate $C_{14}H_{18}O_4$

246-303-3 24539-59-1
nonyl hydrogen phthalate $C_{17}H_{24}O_4$

246-304-9 24539-60-4
decyl hydrogen phthalate $C_{18}H_{26}O_4$

246-305-4 24544-04-5
2,6-diisopropylaniline $C_{12}H_{19}N$

246-307-5 24544-08-9
2,6-diethyl-*p*-toluidine $C_{11}H_{17}N$

246-308-0 24545-86-6
3',6'-dihydroxy-4',5'-dinitrospiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{20}H_{10}N_2O_9$

246-309-6 24549-06-2
6-ethyl-2-toluidine $C_9H_{13}N$

246-310-1 24556-64-7
4,5-dibromosalicylanilide $C_{13}H_9Br_2NO_2$

246-311-7 24556-65-8
3,4,5-tribromosalicylanilide $C_{13}H_8Br_3NO_2$

246-312-2 24557-04-8
barium divalerate $C_5H_{10}O_2.{}^1/_2Ba$

246-313-8 24557-75-3
4-hydroxyisophthalic acid, compound with glycine,α-ester with D-*threo*-2,2-dichloro-*N*-[β-hydroxy-α-(hydroxymethyl)-*p*-mesylphenethyl]acetamide (1:1) $C_{14}H_{18}Cl_2N_2O_6S.C_8H_6O_5$

246-314-3 24557-79-7
iditol $C_6H_{14}O_6$

246-315-9 24561-10-2
piperocaine hydrochloride $C_{16}H_{23}NO_2.ClH$

246-316-4 24561-61-3
4,4'-methylenebis[3-hydroxy-2-naphthoic] acid, compound with 10-[2-(dimethylamino)propyl]phenothiazine $C_{23}H_{16}O_6.xC_{17}H_{20}N_2S$

246-318-5 24564-52-1
4-(dimethylamino)benzenediazonium tetrafluoroborate $C_8H_{10}N_3.BF_4$

246-319-0 24564-79-2
4,4',4''-[(2-methoxy-4,6-dimethylbenzene-1,3,5-triyl)tris(methylene)]tris[2,6-di-*tert*-butylphenol] $C_{64}H_{78}O_4$

246-320-6 24565-13-7
disodium 4,4'-bis[[6-anilino-4-(ethylamino)-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{36}H_{36}N_{12}O_6S_2.2Na$

246-321-1 24567-53-1
chlorophosphorane ClH_4P

246-322-7 24570-88-5
1-propyl-3-(*p*-tolylsulphonyl)urea $C_{11}H_{16}N_2O_3S$

246-323-2 24571-18-4
4-isopropyl-5,5-dimethyl-2-phenyl-1,3-dioxane $C_{15}H_{22}O_2$

246-324-8 24572-01-8
potassium deuteroxide DKO

246-325-3 24577-34-2
bis[(2-ethyl-1-oxohexyl)oxy]dioctylstannane $C_{32}H_{64}O_4Sn$

246-326-9 24577-43-3
bis[*N*,*N*'-diphenylguanidinium] oxalate $C_{13}H_{13}N_3.{}^1/_2C_2H_2O_4$

246-327-4 24577-68-2
2,4,6-trinitrobenzyl alcohol $C_7H_5N_3O_7$

246-329-5 24583-23-1
N-carbamoyl-L-cysteine $C_4H_8N_2O_3S$

246-330-0 24589-77-3
4-hydrazinobenzoic acid monohydrochloride $C_7H_8N_2O_2.ClH$

246-331-6 24589-78-4
N-methyl-*N*-(trimethylsilyl)trifluoroacetamide $C_6H_{12}F_3NOSi$

246-332-1 24593-34-8
2-ethylhexanoic acid, cerium salt $C_8H_{16}O_2.xCe$

246-333-7 24593-49-5
(*R*)-4-methoxyphenylglycine $C_9H_{11}NO_3$

246-334-2 24593-59-7
O-benzyl-L-histidine bis(toluene-*p*-sulphonate) $C_{13}H_{15}N_3O_2.2C_7H_8O_3S$

246-335-8 24594-56-7
sodium dibromoaurate $AuBr_2.Na$

246-336-3 24595-14-0
potassium L-glutamate $C_5H_9NO_4.xK$

246-337-9 24596-19-8
4-bromo-2,6-xylidine $C_8H_{10}BrN$

246-338-4 24597-12-4
gallium tetrachlorogallate $Cl_4Ga.Ga$

246-340-5 24598-62-7
diammonium hexabromoosmate(2-) $Br_6Os.2H_4N$

246-341-0 24598-73-0
potassium 1,2,3,6-tetrahydro-2,6-dioxopyrimidine-4-carboxylate $C_5H_4N_2O_4.K$

246-342-6 24599-21-1
2-(phosphonooxy)ethyl methacrylate $C_6H_{11}O_6P$

246-343-1 24599-58-4
2,5-dimethoxytoluene $C_9H_{12}O_2$

246-344-7 24600-36-0
N-[3-chloro-2-[[methyl[2-morpholino-2-oxoethyl]amino]methyl]phenyl]benzamide monohydrochloride $C_{21}H_{21}ClN_3O_3.ClH$

246-345-2 24600-77-9
ytterbium nitride NYb

246-346-8 24600-88-2
1-(4-aminophenyl)-4,5-dihydro-1*H*-pyrazol-3-amine dihydrochloride $C_9H_{12}N_4.2ClH$

246-347-3 24602-86-6
tridemorph $C_{19}H_{39}NO$

246-348-9 24605-04-7
calcium DL-glutamate (1:1) $C_5H_9NO_4.Ca$

246-349-4 24605-36-5
sodium hydrogen 2-aminobenzene-1,4-disulphonate $C_6H_7NO_6S_2.Na$

246-351-5 24606-42-6
dipotassium zinc diphosphate $H_4O_7P_2.2K.Zn$

246-352-0 24610-00-2
2-[[4-[(2-cyanoethyl)(2-phenylethyl)amino]phenyl]azo]-5-nitrobenzonitrile $C_{24}H_{20}N_6O_2$

246-353-6 24610-95-5
dimethyl [[(1-oxoallyl)amino]methyl]phosphonate $C_6H_{12}NO_4P$

246-354-1 24613-61-4
9-octadecenyl dihydrogen phosphate $C_{18}H_{37}O_4P$

246-355-7 24613-65-8
1,9-diiodononane $C_9H_{18}I_2$

246-356-2 24613-89-6
dichromium tris(chromate) $CrH_2O_4.^2/_3Cr$

246-357-8 24614-40-2
sodium 4-decyl hydrogen sulphonatosuccinate $C_{14}H_{26}O_7S.Na$

246-358-3 24614-51-5
disodium 4-octadecyl 2-sulphonatosuccinate $C_{22}H_{42}O_7S.2Na$

246-359-9 24615-84-7
2-carboxyethyl acrylate $C_6H_8O_4$

246-360-4 24619-05-4
5,5'-dithiodisalicylic acid $C_{14}H_{10}O_6S_2$

246-362-5 24621-21-4
niobium nitride NNb

246-363-0 24621-61-2
(*S*)-(+)-butane-1,3-diol $C_4H_{10}O_2$

246-364-6 24621-73-6
4-chloro-1*H*-indole-2-carboxylic acid $C_9H_6ClNO_2$

246-365-1 24622-52-4
1-[2-(3-methylbutoxy)phenethyl]pyrrolidinium chloride $C_{17}H_{27}NO.ClH$

246-366-7 24623-24-3
6-nitroindan-1-one $C_9H_7NO_3$

246-367-2 24623-25-4
4-nitroindan-1-one $C_9H_7NO_3$

246-368-8 24623-77-6
aluminium hydroxide oxide $AlHO_2$

246-369-3 24625-03-4
hexadecyl(2-hydroxyethyl)dimethylammonium chloride $C_{20}H_{44}NO.Cl$

246-370-9 24625-16-9
adipic acid, compound with 2-aminoethanol (1:2) $C_6H_{10}O_4.2C_2H_7NO$

246-371-4 24629-25-2
2-amino-3-methylpentan-1-ol $C_6H_{15}NO$

246-373-5 24629-78-5
(1*R*-*exo*)-1,7,7-trimethylbicyclo[2.2.1]heptan-2-amine hydrochloride $C_{10}H_{19}N.ClH$

246-374-0 24631-29-6
4-ammoniophenyl(dimethyl)ammonium oxalate $C_8H_{12}N_2.C_2H_2O_4$

246-375-6 24632-44-8
4-methylpiperazine-1-acetohydrazide $C_7H_{16}N_4O$

246-376-1 24634-61-5
potassium (*E*,*E*)-hexa-2,4-dienoate $C_6H_8O_2.K$

246-377-7 24636-31-5
3-(chlorodimethylsilyl)propyl methacrylate $C_9H_{17}ClO_2Si$

246-378-2 24640-21-9
ammonium nickel trichloride $Cl_3Ni.H_4N$

246-379-8 24645-20-3
hexaprofen $C_{15}H_{20}O_2$

246-380-3 24645-45-2
bis(*O*,*O*-dibutyl dithiophosphato-*S*,*S*')zinc $C_{16}H_{36}O_4P_2S_4Zn$

246-381-9 24646-67-1
2-(3-methylbutyl)anthraquinone $C_{19}H_{18}O_2$

246-382-4 24646-85-3
vanadium nitride NV

246-384-5 24649-84-1
5-oxo-*N*-1*H*-1,2,4-triazol-3-ylpyrrolidine-2-carboxamide $C_7H_9N_5O_2$

246-385-0 24650-10-0
2-[(4-aminocyclohexyl)methyl]cyclohexylamine $C_{13}H_{26}N_2$

246-386-6 24650-42-8
2,2-dimethoxy-1,2-diphenylethan-1-one $C_{16}H_{16}O_3$

246-387-1 24654-26-0
3-(2-thienyl)acrylamide C_7H_7NOS

246-388-7 24660-23-9
decyl (*Z*,*Z*)-6,6-dibutyl-4,8,11-trioxo-5,7,12-trioxa-6-stannadocosa-2,9-dienoate $C_{36}H_{64}O_8Sn$

246-389-2 24668-75-5
9-fluoro-11β,17,21-trihydroxy-16α-methylpregna-1,4-diene-3,20-dione 21-(3,3-dimethylbutyrate) $C_{28}H_{39}FO_6$

246-390-8 24669-13-4
chromium *N*,*N*'-1,2-ethanediylbis[*N*-(carboxymethyl)glycinate $C_{10}H_{16}N_2O_5.xCr$

246-391-3 24671-00-6
dinitrobis(pyridine)palladium $C_{10}H_{10}N_4O_4Pd$

246-392-9 24671-27-7
sulphuric acid, cerium salt $Ce.xH_2O_4S$

246-393-4 24671-75-7
2-sulphofumaric acid $C_4H_4O_7S$

246-395-5 24673-13-9
5,6-dihydro-4-oxo-4*H*-1,3-thiazin-2-amine monohydrochloride $C_4H_6N_2OS.ClH$

246-396-0 24673-14-0
2-amino-5,6-dihydro-4*H*-1,3-thiazin-4-one $C_4H_6N_2OS$

246-397-6 24673-69-5
potassium 2,6-di-*tert*-butylphenolate $C_{14}H_{22}O.K$

246-398-1 24677-78-9
2,3-dihydroxybenzaldehyde $C_7H_6O_3$

246-399-7 24673-13-5
lenperone $C_{22}H_{23}F_2NO_2$

246-400-0 24681-18-3
2-[4-[4-[(1-acetylacetonyl)azo]-2-sulphostyryl]-3-sulphophenyl]-2*H*-naphtho[1,2-*d*]triazole-5-sulphonic acid $C_{29}H_{23}N_5O_{11}S_3$

246-401-6 24682-74-4
stearic acid, compound with ethane-1,2-diamine $C_{18}H_{36}O_2.xC_2H_8N_2$

246-402-1 24683-00-9
2-isobutyl-3-methoxypyrazine $C_9H_{14}N_2O$

246-403-7 24683-26-9
ethyl 4-hydroxy-2-methyl-2*H*-1,2-benzothiazine-3-carboxylate 1,1-dioxide $C_{12}H_{13}NO_5S$

246-404-2 24683-32-7
dihydro(2-methylbuta-1,3-dienyl)aluminium C_5H_9Al

246-405-8 24684-03-5
2*H*-imidazole-2-thione $C_3H_2N_2S$

246-406-3 24685-89-0
tetrakis[2-(2-methoxyethoxy)ethyl] orthosilicate $C_{20}H_{44}O_{12}Si$

246-407-9 24685-78-0
N-benzoyl-4-piperidone $C_{12}H_{13}NO_2$

246-408-4 24687-31-8
3-ethyl-2-[3-(3-ethyl-3*H*-benzoselenazol-2-ylidene)-2-methylprop-1-enyl]benzoselenazolium bromide $C_{22}H_{23}N_2Se_2.Br$

246-410-5 24687-33-0
2-[2-[(1-methylnaphtho[1,2-*d*]thiazol-2(1*H*)-ylidene)methyl]-1-butenyl]-1-(3-sulphonatopropyl)naphtho[1,2-*d*]thiazolium $C_{31}H_{28}N_2O_3S_3$

246-411-0 24687-35-2
hydrogen-2-[2-[[5-methoxy-3-(3-sulphonatopropyl)-3*H*-benzoselenazol-2-ylidene]methyl]but-1-enyl]-5,6-dimethyl-3-(3-sulphonatopropyl)benzothiazolium $C_{28}H_{34}N_2O_7S_3Se$

246-412-6 24687-42-1
4-mercaptobutane-1-sulphonic acid $C_4H_{10}O_3S_2$

246-413-1 24687-57-8
silver icosanoate $C_{20}H_{40}O_2.Ag$

246-414-7 24690-33-3
2-methyl-2-[[(2-methyl-1-oxoallyl)oxy]methyl]-1,3-propanediyl bismethacrylate $C_{17}H_{24}O_6$

246-415-2 24691-15-4
cis-3-ethoxy-1,1,5-trimethylcyclohexane $C_{11}H_{22}O$

246-416-8 24691-16-5
cis-3,3,5-trimethylcyclohexyl acetate $C_{11}H_{20}O_2$

246-417-3 24691-17-6
trans-3-ethoxy-1,1,5-trimethylcyclohexane $C_{11}H_{22}O$

246-418-9 24691-18-7
trans-3,3,5-trimethylcyclohexyl acetate $C_{11}H_{20}O_2$

246-419-4 24691-76-7
pyracarbolid $C_{13}H_{15}NO_2$

246-421-5 24691-80-3
2-methyl-2-furanilide $C_{12}H_{11}NO_2$

246-422-0 24700-20-7
p-tolyl 3-methylcrotonate $C_{12}H_{14}O_2$

246-423-6 24700-85-4
3,4-dihydro-4-isopropyl-2,2-dimethyl-7-octyl-2*H*-1-benzopyran-6-ol $C_{22}H_{36}O_2$

246-424-1 24704-54-9
p-[4,5-dihydro-4-[3-[5-hydroxy-3-methyl-1-(4-sulphophenyl)-1*H*-pyrazol-4-yl]allylidene]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonic acid $C_{23}H_{20}N_4O_8S_2$

246-425-7 24715-68-2
6-[(diethylamino)methyl]-5-methyl-2-(methylthio)-*s*-triazolo[1,5-*a*]pyrimidin-7-yl mononitrate $C_{12}H_{19}N_5OS.HNO_3$

246-426-2 24717-85-9
3,7-dimethyl-6-octenyl 2-methylcrotonate $C_{15}H_{26}O_2$

246-427-8 24717-86-0
endo-(±)-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl isobutyrate $C_{14}H_{21}O_2$

246-428-3 24719-13-9
triammonium arsenate $AsH_3O_4.3H_3N$

246-429-9 24719-19-5
tricobalt diarsenate $AsH_3O_4.^3/_2Co$

246-430-4 24720-09-0
(*E*)-1-(2,6,6-trimethyl-2-cyclohexen-1-yl)-2-buten-1-one $C_{13}H_{20}O$

246-432-5 24724-55-8
10-(3-chloro-2-methylpropyl)-2-methoxy-10*H*-phenothiazine $C_{17}H_{18}ClNOS$

246-433-0 24729-96-2
methyl (2*S*-*trans*)-7-chloro-6,7,8-trideoxy-6-[[(1-methyl-4-propyl-2-pyrrolidinyl)carbonyl]amino]-1-thio-L-*threo*-α-D-*galacto*-octopyranoside, 2-(dihydrogen phosphate) $C_{18}H_{34}ClN_2O_8PS$

246-434-6 24730-10-7
5'α-benzyl-9,10α-dihydro-12'-hydroxy-2'-isopropylergotaman-3',6',18-trione monomethanesulphonate $C_{33}H_{41}N_5O_5.CH_4O_3S$

246-435-1 24731-17-7
ethyl 2-oxocyclohexylacetate $C_{10}H_{16}O_3$

246-436-7 24731-31-5
N-ethyl-*N*-(2-hydroxyethyl)stearamide $C_{22}H_{45}NO_2$

246-437-2 24731-66-6
aluminium tri(quinolin-8-olate) $C_9H_7NO.^1/_3Al$

246-438-8 24731-73-5
N,*N*'-1,4-phenylenebis[3-oxobutyramide] $C_{14}H_{16}N_2O_4$

246-439-3 24731-81-5
hexamethylenediammonium dibromide $C_6H_{16}N_2.2BrH$

246-440-9 24734-68-7
3-phenylpropane-1-thiol $C_9H_{12}S$

246-441-4 24735-35-1
disodium oxobis[sulphato(2-)-*O*]zirconate(2-) $Na._2^1O_9S_2Zr$

246-443-5 24738-19-0
3-allyl-5-[(1-ethyl-1,4-dihydro-4-methyl-5*H*-tetrazol-5-ylidene)ethylidene]-2-thioxothiazolidin-4-one $C_{12}H_{15}N_5OS_2$

246-444-0 24742-16-3
titanium(4+) benzoate $C_7H_6O_2.^1/_4Ti$

246-445-6 24742-30-1
4-[(4-ethoxybenzylidene)amino]benzonitrile $C_{16}H_{14}N_2O$

246-446-1 24755-74-6
5-allyl-10,11-dihydro-5*H*-dibenzo[*a*,*d*]cyclohepten-5-ol $C_{18}H_{18}O$

246-447-7 24758-49-4
4-morpholinobenzophenone $C_{17}H_{17}NO_2$

246-448-2 24758-50-7
8-(phenylamino)-5-[[4-[(3-sulphophenyl)azo]-1-naphthyl]azo]naphthalene-1-sulphonic acid $C_{32}H_{23}N_5O_6S_2$

246-449-8 24762-58-1
4,4'-propylidenebis[2-methoxyphenol] $C_{17}H_{20}O_4$

246-450-3 24765-31-9
5,5'-(penta-1,3-dien-1-yl-5-ylidene)bis[1,3-diethyl-2-thiobarbituric] acid $C_{21}H_{26}N_4O_4S_2$

246-451-9 24765-53-5
2-methyl-2-phenylpropane-1,3-diol $C_{10}H_{14}O_2$

246-452-4 24770-20-5
ruthenium dihydroxide oxide H_2O_3Ru

246-454-5 24771-25-3
dimethyl cyanoimidocarbonate $C_4H_6N_2O_2$

246-455-0 24772-51-8
bis(butan-2-olato)(ethyl 3-oxobutyrato-O^1',O^3)aluminium $C_{14}H_{27}AlO_5$

246-456-6 24772-63-2
1,8-diiodooctane $C_8H_{16}I_2$

246-457-1 24774-58-1
2,5-dibromohexane $C_6H_{12}Br_2$

246-458-7 24781-13-3
3-phenylpropyl salicylate $C_{16}H_{16}O_3$

246-459-2 24787-83-5
N-[*N*-[(phenylmethoxy)carbonyl]-L-isoleucyl]-L-alanine $C_{17}H_{24}N_2O_5$

246-460-8 24789-99-9
[4-(diethylamino)phenyl]ethylenetricarbonitrile $C_{15}H_{14}N_4$

246-461-3 24793-77-9
1-[2-(chloromethyl)benzyl]-3,5,7-triaza-1-azoniatricyclo[3.3.1.1^{3,7}]decane chloride $C_{14}H_{20}ClN_4.Cl$

246-462-9 24794-57-8
docosanoic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{22}H_{44}O_2.C_6H_{15}NO_3$

246-463-4 24794-58-9
formic acid, compound with 2,2',2''-nitrilotris[ethanol] (1:1) $C_6H_{15}NO_3.CH_2O_2$

246-465-5 24796-94-9
3,7-bis(diethylamino)phenoxazin-5-ium perchlorate $C_{20}H_{26}N_3O.ClO_4$

246-466-0 24800-44-0
[(methylethylene)bis(oxy)]dipropanol $C_9H_{20}O_4$

246-467-6 24801-88-5
triethoxy(3-isocyanatopropyl)silane $C_{10}H_{21}NO_4Si$

246-468-1 24807-55-4
3-nitro-1,2,4-triazole $C_2H_2N_4O_2$

246-469-7 24808-52-4
iron(2+) di-L-ascorbate $C_6H_8O_6.^1/_2Fe$

246-470-2 24808-87-5
17,21-dihydroxypregna-1,4-diene-3,11,20-trione 21-(hydrogen succinate) $C_{25}H_{30}O_8$

246-471-8 24815-24-5
rescinnamine $C_{35}H_{42}N_2O_9$

246-472-3 24815-31-4
decyl hydrogen sulphate, compound with 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,6,10,12,12a-hexahydroxy-6-methyl-1,11-dioxonaphthacene-2-carboxamide $C_{22}H_{24}N_2O_9.xC_{12}H_{26}O_4S$

246-473-9 24817-24-1
cis,*cis*-6-*tert*-butyloctahydronaphthalen-2(1*H*)-one $C_{14}H_{24}O$

246-474-4 24817-28-5
6α-*tert*-butyl-3,4,4aβ,5,6,7,8,8aα-octahydronaphthalen-2(1*H*)-one $C_{14}H_{24}O$

246-476-5 24817-51-4
2-phenylethyl 2-methylbutyrate $C_{13}H_{18}O_2$

246-477-0 24818-79-9
aluminium clofibrate $C_{20}H_{21}AlCl_2O_7$

246-478-6 24820-18-6
dilithium fumarate $C_4H_4O_4.2Li$

246-479-1 24821-22-5
2,6-bis(trifluoromethyl)benzoic acid $C_9H_4F_6O_2$

246-480-7 24824-27-9
2,7-dinitronaphthalene $C_{10}H_6N_2O_4$

246-481-2 24824-36-0
diethyl (diphenylmethylene)malonate $C_{20}H_{20}O_4$

246-482-8 24824-70-2
hexyl 3-octyloxiran-2-octanoate $C_{24}H_{46}O_3$

246-483-3 24827-78-9
1,3-diethyl-1-(4-nitrophenyl)-3-phenylurea $C_{17}H_{19}N_3O_3$

246-484-9 24828-38-4
4-diethylamino-o-toluidine hydrochloride $C_{11}H_{18}N_2.xClH$

246-485-4 24828-46-4
cobalt tetra(2-ethylhexyl) bis(phosphate) $C_{16}H_{35}O_4P.^1/_2Co$

246-487-5 24828-59-9
methyl (*S*)-cyclopent-2-ene-1-tridecanoate $C_{19}H_{34}O_2$

246-488-0 24830-94-2
D-threonine $C_4H_9NO_3$

246-489-6 24831-41-2
6,6'-dithiobis[*N*,*N*,*N*'-triethyl-1,3,5-triazine-2,4-diamine] $C_{18}H_{32}N_{10}S_2$

246-490-1 24833-47-4
2-benzoyl-*N*-(2-hydroxyethyl)-*N*-methylbenzamide $C_{17}H_{17}NO_3$

246-491-7 **24840-26-4**
6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, compound with L-arginine $C_{16}H_{19}N_3O_4S.xC_6H_{14}N_4O_2$

246-492-2 **24846-92-2**
acetic acid, ammonium zinc salt $C_2H_4O_2.xH_3N.xZn$

246-493-8 **24848-00-8**
2-hexylcyclohexan-1-one $C_{12}H_{22}O$

246-494-3 **24850-33-7**
allyltributylstannane $C_{15}H_{32}Sn$

246-495-9 **24851-98-7**
methyl 3-oxo-2-pentylcyclopentaneacetate $C_{13}H_{22}O_3$

246-496-4 **24854-43-1**
2,4-dimethyl-4-methyl-3*H*-1,2,4-triazole-3-thione $C_3H_5N_3S$

246-498-5 **24854-67-9**
2,2'-hexane-1,6-diylbisoxirane $C_{10}H_{18}O_2$

246-499-0 **24855-58-1**
4-hydroxy-3-nitrobenzenesulphonamide $C_6H_6N_2O_5S$

246-500-4 **24856-79-9**
diammonium ethyl phosphate $C_2H_7O_4P.2H_3N$

246-502-5 **24856-80-2**
ammonium diethyl phosphate $C_4H_{11}O_4P.H_3N$

246-503-0 **24857-20-3**
4-[(2,3-dichloro-4-oxocyclohexa-2,5-dien-1-yl)imino]phenyl acetate $C_{14}H_9Cl_2NO_3$

246-504-6 **24858-54-6**
4-(2-hydroxyethyl(methyl)amino)benzenediazonium zinc chloride $C_9H_{12}N_3O.xCl_2Zn.Cl$

246-505-1 **24864-19-5**
4-(4-biphenylyl)-2-methyl-1,3-thiazole $C_{16}H_{13}NS$

246-506-7 **24867-19-4**
5-ethylpyrimidine-2,4,6-triamine $C_6H_{11}N_5$

246-507-2 **24869-00-9**
triangulo-nonacarbonyltris(triethylphosphine)triosmium $C_{27}H_{45}O_9Os_3P_3$

246-508-8 **24869-41-8**
11*β*,17,21-trihydroxypregn-4-ene-3,20-dione 21-pivalate $C_{26}H_{38}O_6$

246-509-3 **24871-38-3**
barium dilinoleate $C_{18}H_{32}O_2.1/2Ba$

246-510-9 **24871-55-4**
5-hydroxy-2-methyl-1,3-dioxane-4-carbaldehyde $C_6H_{10}O_4$

246-511-4 **24880-48-6**
(*Z*)-hexadec-7-en-1-ol $C_{16}H_{32}O$

246-513-5 **24886-03-1**
N-methyl-L-histidine $C_7H_{11}N_3O_2$

246-514-0 **24886-39-3**
2-(3-chlorophenyl)-2,4-dihydro-4-[[2-hydroxy-5-(methylsulphonyl)phenyl]azo]-5-methyl-3*H*-pyrazol-3-one $C_{17}H_{15}ClN_4O_4S$

246-515-6 **24887-06-7**
zinc bis(hydroxymethanesulphinate) $C_2H_6O_6S_2Zn$

246-516-1 **24889-92-7**
[(4-chlorophenyl)amino]acetonitrile $C_8H_7ClN_2$

246-517-7 **24889-95-0**
[(4-methoxyphenyl)amino]acetonitrile $C_9H_{10}N_2O$

246-518-2 **24890-70-8**
7-[3-(benzylamino)propyl]-3,7-dihydro-1,3-dimethyl-1*H*-purine-2,6-dione $C_{17}H_{21}N_5O_2$

246-519-8 **24900-79-6**
3-chloro-4-(4-chlorophenoxy)aniline $C_{12}H_9Cl_2NO$

246-520-3 **24903-95-5**
6,6-dimethylbicyclo[3.1.1]heptan-2-one $C_9H_{14}O$

246-521-9 **24905-87-1**
2-(4-amino-3-nitroanilino)ethanol $C_8H_{11}N_3O_3$

246-522-4 **24909-72-6**
oleic anhydride $C_{36}H_{66}O_3$

246-524-5 **24910-41-6**
tris(cyclohexanolato)oxovanadium $C_{18}H_{33}O_4V$

246-525-0 **24910-63-2**
3,4-dimethylpent-2-ene C_7H_{14}

246-526-6 **24910-74-5**
disodium 1-amino-4-[(3-amino-2,4,6-trimethyl-5-sulphonatophenyl)amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{23}H_{21}N_3O_8S_2.2Na$

246-527-1 **24910-84-7**
2,3-dichloropropyl acrylate $C_6H_8Cl_2O_2$

246-528-7 **24911-88-4**
1,3,5,7-tetraazatricyclo[3.3.1.1^{3,7}]decane hydroiodide $C_6H_{12}N_4.xHI$

246-529-2 **24916-90-3**
9*β*,11*β*-epoxy-17,21-dihydroxy-16*α*-methylpregna-1,4-diene-3,20-dione $C_{22}H_{28}O_5$

246-530-8 **24920-35-2**
4-methyl-2-nitrobenzenediazonium $C_7H_6N_3O_2$

246-531-3 **24922-77-8**
(3,4-dichlorobenzyl)dimethyltetradecylammonium chloride $C_{23}H_{40}Cl_2N.Cl$

246-532-9 **24923-51-1**
tetraallyloxirane $C_{14}H_{20}O$

246-533-4 **24924-36-5**
N-allyl-*N*-ethylheptadecafluorooctanesulphonamide $C_{13}H_{10}F_{17}NO_2S$

246-535-5 **24925-59-5**
4-nonyl-*N*-(4-nonylphenyl)aniline $C_{30}H_{47}N$

246-536-0 **24928-72-1**
(1,2-dithioxo-1,2-ethanediyl)bis(imino-2,1-ethanediyl) dioctanoate $C_{22}H_{40}N_2O_4S_2$

246-537-6 **24929-02-0**
1-amino-9,10-dihydro-4-hydroxy-9,10-dioxoanthracene-2-sulphonic acid $C_{14}H_9NO_6S$

246-538-1 **24934-91-6**
chlormephos $C_5H_{12}ClO_2PS_2$

246-539-7 **24935-08-8**
1-(2-aminoethyl)pyrrolidin-2-one $C_6H_{12}N_2O$

246-540-2 **24939-64-8**
2-[4-[(1,3-dioxo-3-phenylpropyl)amino]phenyl]-1-octadecyl-1*H*-benzimidazole-5-sulphonate $C_{40}H_{53}N_3O_5S.Na$

246-541-8 **24939-67-1**
2-heptadecyl-3*H*-pyrazolo[1,5-*a*]benzimidazole-6-sulphonic acid $C_{26}H_{41}N_3O_3S$

246-542-3 **24940-63-4**
calcium bis(hydrogen D-*threo*-hexo-2,5-diulosonate) $C_6H_8O_7.1/2Ca$

246-543-9 **24948-81-0**
N-chloro-*N*,*N*-diisopropylamine $C_6H_{14}ClN$

246-544-4 **24951-77-7**
cholest-5-en-3*β*-yl crotonate $C_{31}H_{50}O_2$

246-546-5 **24954-60-7**
N-(4-nitrophenethyl)methanesulphonamide $C_9H_{12}N_2O_4S$

246-547-0 **24960-16-5**
2-acetamido-2-deoxy-D-galactonolactone $C_8H_{13}NO_6$

246-548-6 **24962-75-2**
3-amino-4-hydroxy-*N*,*N*-dimethylbenzenesulphonamide $C_8H_{12}N_2O_3S$

246-549-1 **24964-64-5**
m-formylbenzonitrile C_8H_5NO

246-550-7 **24967-27-9**
N-acetyl-2,3-didehydro-2-deoxyneuraminic acid $C_{11}H_{17}NO_8$

246-551-2 **24967-93-9**
Chondroitin, 4-(hydrogen sulfate)

246-552-8 **24967-94-0**
Dermatan, 4-(hydrogen sulfate)

246-553-3 **24973-59-9**
1,3,5-tri(*tert*-butyl)-2-nitrosobenzene $C_{18}H_{29}NO$

246-554-9 **24985-85-1**
ethyl 5-hydroxy-1*H*-indole-2-carboxylate $C_{11}H_{11}NO_3$

246-555-4 **24989-85-3**
diethyl(ethylmethylsilanolato)aluminium $C_7H_{19}AlOSi$

246-557-5 **24998-17-2**
6-[2-(5-nitro-2-furyl)vinyl]pyridazin-3-amine hydrochloride $C_{10}H_8N_4O_3.xClH$

246-558-0 **25004-95-9**
trichloromethanesulphinyl chloride CCl_4OS

246-559-6 **25005-42-9**
2-amino-2-ethylpropane-1,3-diol hydrochloride $C_5H_{13}NO_2.ClH$

246-560-1 **25005-95-2**
2,3-dihydro-5,6-di(2-pyridyl)pyrazine $C_{14}H_{12}N_4$

246-561-7 25006-60-4
isopropyl dichloroacetate $C_5H_8Cl_2O_2$

246-562-2 25013-15-4
vinyltoluene C_9H_{10}

246-563-8 25013-16-5
tert-butyl-4-methoxyphenol $C_{11}H_{16}O_2$

246-564-3 25016-01-7
5-bromo-2-methoxybenzaldehyde $C_8H_7BrO_2$

246-565-9 25016-79-9
2-formylbut-2-enyl acetate $C_7H_{10}O_3$

246-566-4 25017-08-7
4'-chlorovalerophenone $C_{11}H_{13}ClO$

246-568-5 25023-01-2
9,9-dichloro-9*H*-fluorene $C_{13}H_8Cl_2$

246-569-0 25024-53-7
N-(*tert*-butoxycarbonyl)-1-(2,4-dinitrophenyl)-L-histidine $C_{17}H_{19}N_5O_8$

246-570-6 25025-59-6
2-acetylthioethyltrimethylammonium bromide $C_7H_{16}NOS.Br$

246-571-1 25026-34-0
4-chlorophenylacetyl chloride $C_8H_6Cl_2O$

246-572-7 25026-97-5
2-amino-5-nitrothiobenzamide $C_7H_7N_3O_2S$

246-573-2 25027-52-5
methylα-methylpiperidine-1-propionate hydrochloride $C_{10}H_{19}NO_2.ClH$

246-574-8 25027-56-9
methyl α-methyl-4-morpholinepropionate hydrochloride $C_9H_{17}NO_3.ClH$

246-575-3 25027-58-1
methyl hexahydro-α-methyl-1*H*-azepine-1-propionate hydrochloride $C_{11}H_{21}NO_2.ClH$

246-576-9 25029-11-2
trans-1,4-bis(2-isothiocyanatoethyl)cyclohexane $C_{12}H_{18}N_2S_2$

246-577-4 25031-06-5
pivaloyloxymethyl [2*S*-(2α,5α,6β)]-6-amino-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate monohydrochloride $C_{14}H_{22}N_2O_5S.ClH$

246-579-5 25046-79-1
glisoxepide $C_{20}H_{27}N_5O_5S$

246-580-0 25047-71-6
sodium 3-[[2-hydroxy-3-[(4-methoxy-*o*-tolyl)carbamoyl]-1-naphthyl]azo]-4-methoxybenzenesulphonate $C_{26}H_{23}N_3O_7S.Na$

246-581-6 25047-90-9
3-[[2-(benzoyloxy)ethyl]phenylamino]propiononitrile $C_{18}H_{18}N_2O_2$

246-582-1 25054-73-3
sodium *N*-(2-carboxyethyl)-*N*-octadecyl-β-alaninate $C_{24}H_{47}NO_4.Na$

246-583-7 25054-74-4
(carboxylatomethyl)didodecylmethylammonium $C_{27}H_{55}NO_2$

246-584-2 25054-76-6
(*Z*)-(carboxymethyl)dimethyl-3-[(1-oxo-9-octadecenyl)amino]propylammonium hydroxide $C_{25}H_{48}N_2O_3$

246-585-8 25057-89-0
bentazone $C_{10}H_{12}N_2O_3S$

246-586-3 25059-14-7
sodium 2-hydroxynaphthalene-1-sulphonate $C_{10}H_8O_4S.Na$

246-587-9 25059-15-8
sodium 6-hydroxynaphthalenesulphonate $C_{10}H_8O_4S.Na$

246-588-4 25059-18-1
disodium 4-hydroxynaphthalene-1,5-disulphonate $C_{10}H_6O_7S_2.2Na$

246-590-5 25059-78-3
3,6-dichloro-*o*-anisic acid, compound with 2,2'-iminodiethanol (1:1) $C_8H_6Cl_2O_3.C_4H_{11}NO_2$

246-591-0 25059-80-7
ethyl 4-chloro-2-oxo-2*H*-benzcthiazole-3-acetate $C_{11}H_{10}ClNO_3S$

246-592-6 25061-50-1
1-amino-4-(cyclohexylamino)-2-(2-hydroxyethoxy)anthraquinone $C_{22}H_{24}N_2O_4$

246-593-1 25062-49-1
ethane-1,2-diylbis(oxyethane-1,2-diyl) distearate $C_{42}H_{82}O_6$

246-594-7 25063-23-4
2-methylbutyl 4-(dimethylamino)benzoate $C_{14}H_{21}NO_2$

246-595-2 25063-27-8
germanium tetrabutanolate $C_4H_{10}O.^1/_4Ge$

246-596-8 25064-07-7
sodium dimethyl (oxidomethylene)malonate $C_6H_8O_5.Na$

246-597-3 25065-63-8
N-[2-[(2-hydroxyethyl)amino]ethyl]hexadecan-1-amide $C_{20}H_{42}N_2O_2$

246-598-9 25066-20-0
N-[3-(dimethylamino)propyl]stearamide *N*-oxide $C_{23}H_{48}N_2O_2$

246-599-4 25070-22-8
zinc bis[phenylphosphinate] $C_6H_7O_2P.^1/_2Zn$

246-600-8 25070-31-9
carbonic acid, barium salt $CH_2O_3.xBa$

246-601-3 25073-23-8
(*Z*)-3-oxiranylacrylaldehyde $C_5H_6O_2$

246-602-9 25073-24-9
(*E*)-3-oxiranylacrylaldehyde $C_5H_6O_2$

246-603-4 25078-74-4
1,3-diethyl-2-[2-(1-methyl-2-phenyl-1*H*-indol-3-yl)vinyl]-1*H*-imidazo[4,5-*b*]quinoxalinium iodide $C_{30}H_{28}N_5.I$

246-605-5 25080-14-2
N-[3-[bis(phenylmethyl)amino]-4-methoxyphenyl]acetamide $C_{23}H_{24}N_2O_2$

246-606-0 25080-15-3
N-[5-[bis(phenylmethyl)amino]-2-[(2-bromo-4,6-dinitrophenyl)azo]-4-methoxyphenyl]acetamide $C_{29}H_{25}BrN_6O_6$

246-607-6 25084-14-4
5-nitrofurcyl chloride $C_5H_2ClNO_4$

246-608-1 25088-57-7
(*Z*,*Z*)-di-9-octadecenyl phosphonate $C_{36}H_{71}O_3P$

246-609-7 25088-69-1
dipotassium 4,4'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]diphenolate $C_{15}H_{10}F_6O_2.2K$

246-610-2 25092-24-4
11β,21-dihydroxy-16α,17-(isopropylidenedioxy)pregn-4-ene-3,20-dione 21-acetate $C_{26}H_{36}O_7$

246-611-8 25092-41-5
norgestomet $C_{23}H_{32}O_4$

246-612-3 25100-12-3
cyclohexylhydroxylamine hydrochloride $C_6H_{13}NO.ClH$

246-613-9 25103-09-7
isooctyl mercaptoacetate $C_{10}H_{20}O_2S$

246-614-4 25103-12-2
triisooctyl phosphite $C_{24}H_{51}O_3P$

246-616-5 25103-23-5
triisooctyl phosphate $C_{24}H_{51}O_4P$

246-617-0 25103-52-0
isooctanoic acid $C_8H_{16}O_2$

246-618-6 25103-54-2
zinc isodecyl phosphorodithioate $C_{20}H_{43}O_2PS_2.^1/_2Zn$

246-619-1 25103-58-6
tert-dodecanethiol $C_{12}H_{26}S$

246-620-7 25108-36-5
potassium pyridine-2-carboxylate $C_6H_5NO_2.K$

246-621-2 25108-69-4
1-chloro-4-(2,2-dichloro-1-methylcyclopropyl)benzene $C_{10}H_9Cl_3$

246-622-8 25108-73-0
1-(2,2-dichloro-1-methylcyclopropyl)-4-fluorobenzene $C_{10}H_9Cl_2F$

246-623-3 25109-28-8
1-bromo-4-cyclohexylbenzene $C_{12}H_{15}Br$

246-624-9 25109-76-6
2,3-dibromobutyronitrile $C_4H_5Br_2N$

246-625-4 25111-05-1
2-ethyl-2-(hydroxymethyl)-1,3-propanediyl dioleate $C_{42}H_{76}O_6$

246-627-5 25111-96-0
4-[[4-(dimethylamino)phenyl]methylene]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-one $C_{19}H_{19}N_3O$

246-628-0 25112-68-9
sodium 2-thenoate $C_5H_4O_2S.Na$

246-629-6 25114-70-9
2,2',2''-nitrilotrisethanol hydrobromide $C_6H_{15}NO_3.BrH$

246-630-1 25114-81-2
hexahydro-1*H*-azepine-1-carbaldehyde $C_7H_{13}NO$

246-631-7 25115-74-6
4-oxo-1-phenylcyclohexanenitrile $C_{13}H_{13}NO$

246-632-2 25117-75-3
3-ethoxybenzonitrile C_9H_9NO

246-633-8 25122-41-2
clobetasol $C_{22}H_{25}ClFO_4$

246-634-3 25122-46-7
21-chloro-9-fluoro-11β,17-dihydroxy-16β-methylpregna-1,4-diene-3,20-dione 17-propionate $C_{25}H_{32}ClFO_5$

246-635-9 25122-57-0
21-chloro-9-fluoro-17-hydroxy-16β-methylpregna-1,4-diene-3,11,20-trione 17-butyrate $C_{26}H_{32}ClFO_5$

246-636-4 25124-87-2
3-[[4-[(*p*-ethoxyphenyl)azo]-2,5-dimethoxyphenyl]azo]benzenesulphonic acid $C_{22}H_{22}N_4O_6S$

246-638-5 25125-46-6
tetradecaamminedi-μ-oxotriruthenium(6+) hexachloride, stereoisomer $Cl._6H_{42}N_{14}O_2Ru_3$

246-639-0 25126-32-3
sincalide $C_{49}H_{62}N_{10}O_{16}S_3$

246-640-6 25129-20-8
N,N'-dibenzoyl-L-cystine $C_{20}H_{20}N_2O_6S_2$

246-641-1 25131-27-5
potassium vinyloxybenzenesulphonate $C_8H_8O_4S.K$

246-642-7 25131-98-0
3-[*p*-(hexyloxy)phenyl]propionic acid $C_{15}H_{22}O_3$

246-643-2 25134-08-1
dichlorobenzoyl chloride $C_7H_3Cl_3O$

246-644-8 25134-21-8
1,2,3,6-tetrahydromethyl-3,6-methanophthalic anhydride $C_{10}H_{10}O_3$

246-645-3 25136-53-2
(allyloxy)propanediol $C_6H_{12}O_3$

246-646-9 25136-55-4
dimethyl-1,4-dioxane $C_8H_{12}O_2$

246-647-4 25137-58-0
3,7-diaminophenothiazin-5-ium perchlorate $C_{12}H_{10}N_3S.ClO_4$

246-649-5 25139-08-6
cobalt metasilicate $Co.xH_2O_3Si$

246-650-0 25140-90-3
2-(2,6-dichlorophenoxy)propionic acid $C_9H_8Cl_2O_3$

246-651-6 25141-05-3
1-ethyl-2-heptadecyl-4,5-dihydro-1-(2-hydroxyethyl)-1*H*-imidazolium ethyl sulphate $C_{24}H_{49}N_2O.C_2H_5O_4S$

246-652-1 25144-04-1
trans-2-methylcyclopentan-1-ol $C_6H_{12}O$

246-653-7 25144-78-9
(2α,6α,11*R**)-1,2,3,4,5,6-hexahydro-6,11-dimethyl-2,6-methano-3-benzazocin-8-ol $C_{14}H_{19}NO$

246-654-2 25146-18-3
4-butyl-1-(4-hydroxyphenyl)-2-phenylpyrazolidine-3,5-dione, compound withα-[(2-pyridylamino)methyl]benzenemethanol (1:1) $C_{19}H_{20}N_2O_3.C_{13}H_{14}N_2O$

246-655-8 25148-68-9
N-methylbenzene-1,2-diamine dihydrochloride $C_7H_{10}N_2.2ClH$

246-656-3 25149-46-6
2-[(1,1-dimethylethyl)azo]-2-methylpropiononitrile $C_8H_{15}N_3$

246-657-9 25149-47-7
1-(*tert*-butylazo)cyclohexanecarbonitrile $C_{11}H_{19}N_3$

246-658-4 25150-27-0
6,7-dichlorobenzothiazol-2-amine $C_7H_4Cl_2N_2S$

246-660-5 25150-28-1
3-[[4-[(6,7-dichlorobenzothiazol-2-yl)azo]phenyl]ethylamino]propiononitrile $C_{18}H_{15}Cl_2N_5S$

246-661-0 25150-98-5
1,1,3,3-tetrabutyl-1,3-bis(dodecyloxy)distannoxane $C_{40}H_{86}O_3Sn_2$

246-662-6 25151-00-2
butyltris[(1-oxododecyl)oxy]stannane $C_{40}H_{78}O_6Sn$

246-663-1 25151-31-9
N,N'-dioctadecyladipamide $C_{42}H_{84}N_2O_2$

246-664-7 25151-33-1
1-methyl-1,2-ethanediyl diacrylate $C_9H_{12}O_4$

246-665-2 25151-96-6
2,2-bis(hydroxymethyl)-1,3-propanediyl dioleate $C_{41}H_{76}O_6$

246-666-8 25152-49-2
9-(2-carboxylatophenyl)-3,6-bis(ethylamino)-2,7-dimethylxanthylium $C_{25}H_{26}N_2O_3$

246-667-3 25152-52-7
aluminium antimonide Al.Sb

246-668-9 25152-84-5
trans,trans-2,4-decadien-1-al $C_{10}H_{16}O$

246-669-4 25152-85-6
(*Z*)-hex-3-enyl benzoate $C_{13}H_{16}O_2$

246-671-5 25154-38-5
piperazineethanol $C_6H_{14}N_2O$

246-672-0 25154-52-3
nonylphenol $C_{15}H_{24}O$

246-673-6 25154-54-5
dinitrobenzene $C_6H_4N_2O_4$

246-674-1 25155-15-1
cymene $C_{10}H_{14}$

246-675-7 25155-18-4
methylbenzethonium chloride $C_{28}H_{44}NO_2.Cl$

246-676-2 25155-19-5
naphthalenesulphonic acid $C_{10}H_8O_3S$

246-677-8 25155-23-1
trixylyl phosphate $C_{24}H_{27}O_4P$

246-678-3 25155-25-3
[1,3(or 1,4)-phenylenebis(1-methylethylidene)]bis[*tert*-butyl] peroxide $C_{20}H_{34}O_4$

246-679-9 25155-29-7
bis(hydroxymethyl)urea $C_3H_8N_2O_3$

246-680-4 25155-30-0
sodium dodecylbenzenesulphonate, pure $C_{18}H_{30}O_3S.Na$

246-682-5 25155-35-5
dimethylpiperazine $C_6H_{14}N_2$

246-683-0 25158-37-6
1-amino-4-(4-dodecylsulphoanilino)-9,10-dihydro-9,10-dioxoanthracene-2-sulphonic acid $C_{32}H_{38}N_2O_8S_2$

246-684-6 25159-40-4
N-[3-(dimethylamino)propyl]-9-octadecenamide *N*-oxide $C_{23}H_{46}N_2O_2$

246-685-1 25161-41-5
acevaltrate $C_{24}H_{32}O_{10}$

246-686-7 25165-45-1
barium pentafluoroaluminate $AlF_5.Ba$

246-687-2 25167-20-8
tetrabromoethane $C_2H_2Br_4$

246-688-8 25167-32-2
disodium 2,2'(or 3,3')-oxybis[5(or 2)-dodecylbenzenesulphonate] $C_{36}H_{58}O_7S_2.2Na$

246-689-3 25167-67-3
butene C_4H_8

246-690-9 25167-70-8
2,4,4-trimethylpentene C_8H_{16}

246-691-4 25167-80-0
chlorophenol C_6H_5ClO

246-693-5 25167-81-1
dichlorophenol $C_6H_4Cl_2O$

246-694-0 25167-82-2
trichlorophenol $C_6H_3Cl_3O$

246-695-6 25167-93-5
chloronitrobenzene $C_6H_4ClNO_2$

246-696-1 25167-94-6
diphenylpropane $C_{15}H_{16}$

246-697-7 25168-04-1
nitroxylene $C_8H_9NO_2$

246-698-2 25168-05-2
chlorotoluene C_7H_7Cl

246-699-8 25168-06-3
isopropylphenol $C_9H_{12}O$

246-700-1 25168-15-4
isooctyl (2,4,5-trichlorophenoxy)acetate $C_{16}H_{21}Cl_3O_3$

246-701-7 25168-21-2
diisooctyl 4,4'-[(dibutylstannylene)bis(oxy)]bis[4-oxoisocrotonate] $C_{32}H_{56}O_8Sn$

246-702-2 25168-22-3
dibutylbis[(1-oxoneodecyl)oxy]stannane $C_{28}H_{56}O_4Sn$

246-703-8 25168-24-5
diisooctyl 2,2'-[(dibutylstannylene)bis(thio)]diacetate $C_{28}H_{56}O_4S_2Sn$

246-704-3 25168-26-7
isooctyl (2,4-dichlorophenoxy)acetate $C_{16}H_{22}Cl_2O_3$

246-705-9 25168-73-4
sucrose stearate $C_{30}H_{56}O_{12}$

246-706-4 25173-72-2
3,4,5-trimethoxyhydrocinnamic acid $C_{12}H_{16}O_5$

246-708-5 25176-60-7
tripropoxypropylsilane $C_{12}H_{28}O_3Si$

246-709-0 25176-75-4
ethylenebis(oxyethylene) dihexanoate $C_{18}H_{34}O_6$

246-710-6 25176-89-0
3-[[4-[(5,6-dichlorobenzothiazol-2-yl)azo]phenyl]ethylamino]propiononitrile $C_{18}H_{15}Cl_2N_5S$

246-711-1 25177-16-6
1-amino-4-hydroxy-2-[[α-(2-oxo-1-pyrrolidinyl)-*p*-tolyl]oxy]anthraquinone $C_{25}H_{20}N_2O_5$

246-712-7 25180-11-4
4-hydroxy-5-[[4-[[4-[[1-hydroxy-6-(phenylamino)-3-sulpho-2-naphthyl]azo]-6-sulphonaphthyl]azo]naphthyl]azo]naphthalene-2,7-disulphonic acid $C_{46}H_{31}N_7O_{14}S_4$

246-713-2 25180-12-5
6-amino-3-[[4-[(4-aminophenyl)azo]-6-methoxy-*m*-tolyl]azo]-4-hydroxynaphthalene-2-sulphonic acid $C_{24}H_{22}N_6O_5S$

246-714-8 25182-44-9
chromium methacrylate $C_4H_6O_2.xCr$

246-715-3 25182-80-3
5,6-dibromocholestan-3β-ol $C_{27}H_{46}Br_2O$

246-716-9 25182-84-7
3-nitropropanol $C_3H_7NO_3$

246-717-4 25183-19-1
isopentyl cyclohexanecarboxylate $C_{12}H_{22}O_2$

246-719-5 25184-73-0
butyl 2-(2,4-dichlorophenoxy)propionate $C_{13}H_{16}Cl_2O_3$

246-720-0 25185-95-9
2,6-dichlorobenzaldehyde oxime $C_7H_5Cl_2NO$

246-721-6 25186-43-0
N-isopropyl-4-nitroaniline $C_9H_{12}N_2O_2$

246-722-1 25186-47-4
3,5-dichlorotoluene $C_7H_6Cl_2$

246-723-7 25187-06-8
2,2',5-trichlorobenzophenone $C_{13}H_7Cl_3O$

246-724-2 25188-08-3
7-[[[[6-[(*o*-anisyl)azo]-5-hydroxy-7-sulpho-2-naphthyl]amino]carbonyl]amino]-4-hydroxy-3-[(2-methyl-4-sulphophenyl)azo]naphthalene-2-sulphonic acid $C_{35}H_{28}N_6O_{13}S_3$

246-725-8 25188-23-2
7,7'-(carbonyldiimino)bis[4-hydroxy-3-(phenylazo)naphthalene-2-sulphonic] acid $C_{33}H_{24}N_6O_9S_2$

246-726-3 25188-34-5
3-[(4-acetamidophenyl)azo]-4-hydroxy-7-[[[[5-hydroxy-6-(phenylazo)-7-sulpho-2-naphthyl]amino]carbonyl]amino]naphthalene-2-sulphonic acid $C_{35}H_{27}N_7O_{10}S_2$

246-727-9 25188-42-5
7-benzamido-4-hydroxy-3-[[4-(4-sulphophenyl)azo]phenyl]azo]naphthalene-2-sulphonic acid $C_{29}H_{21}N_5O_8S_2$

246-728-4 25188-53-8
7-anilino-3-[[4-[(2,4-dimethyl-6-sulphophenyl)azo]-6-methoxy-*m*-tolyl]azo]-4-hydroxynaphthalene-2-sulphonic acid $C_{32}H_{29}N_5O_8S_2$

246-730-5 25198-22-5
[2-[[4-[(2-chloro-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]trimethylammonium chloride $C_{19}H_{25}ClN_5O_2.Cl$

246-731-0 25201-40-5
4-methylhepta-1,6-dien-4-ol $C_8H_{14}O$

246-732-6 25203-63-8
2'-deoxycytidine hydrochloride $C_9H_{13}N_3O_4.xClH$

246-733-1 25209-52-3
(1-hydroxycyclopentyl)phenylacetic acid $C_{13}H_{16}O_3$

246-734-7 25209-66-9
N-*N*-bis(2-hydroxyethyl)formamide $C_5H_{11}NO_3$

246-735-2 25225-08-5
α,3,3-trimethylcyclohexylmethyl formate $C_{11}H_{20}O_2$

246-736-8 25225-09-6
α,3,3-trimethylcyclohexanemethanol $C_{10}H_{20}O$

246-737-3 25225-10-9
α,3,3-trimethylcyclohexylmethyl acetate $C_{12}H_{22}O_2$

246-738-9 25226-98-6
(*E*)-(3,3-diethoxy-1-propenyl)benzene $C_{13}H_{18}O_2$

246-739-4 25229-42-9
cicrotoic acid $C_{10}H_{16}O_2$

246-741-5 25229-97-4
2-cyano-3-morpholinoacrylamide $C_8H_{11}N_3O_2$

246-742-0 25231-47-4
di-*tert*-pentylphenol $C_{16}H_{26}O$

246-743-6 25234-25-7
2-ethyloctanoic acid $C_{10}H_{20}O_2$

246-744-1 25234-57-5
trimethyl[2-(stearoyloxy)ethyl]ammonium chloride $C_{23}H_{48}NO_2.Cl$

246-745-7 25234-60-0
2-lauroyloxyethyltrimethylammonium chloride $C_{17}H_{36}NO_2.Cl$

246-746-2 25234-79-1
3,4-dimethylhexane-2,5-dione $C_8H_{14}O_2$

246-747-8 25235-85-2
4-chloroindole C_8H_6ClN

246-748-3 25238-43-1
trimethylammonium nitrate $C_3H_9N.HNO_3$

246-749-9 25238-98-6
potassium dibutyl phosphate $C_8H_{19}O_4P.K$

246-750-4 25238-99-7
potassium butyl hydrogen phosphate $C_4H_{11}O_4P.K$

246-752-5 25243-36-1
1,3,7,9-tetranitro-6*H*-benzotriazolo[2,1-*a*]benzotriazol-5-ium-ate $C_{12}H_4N_8O_8$

246-753-0 25243-59-8
1-[2-(acetoxy)ethyl]-2-[3-[3-[2-(acetoxy)ethyl]-5,6-dichloro-1-ethyl-1,3-dihydro-2*H*-benzimidazol-2-ylidene]-1-propenyl]-5,6-dichloro-3-ethyl-1*H*-benzimidazolium bromide $C_{29}H_{31}Cl_4N_4O_4.Br$

246-754-6 25244-30-8
4-(allyloxy)-1-bromobenzene C_9H_9BrO

246-755-1 25244-91-1
1-(10*H*-phenothiazin-2-yl)butan-1-one $C_{16}H_{15}NOS$

246-756-7 25245-34-5
2-bromo-1,4-dimethoxybenzene $C_8H_9BrO_2$

246-757-2 25251-40-5
trisodium 4-hydroxy-3-[[2-methoxy-5-methyl-4-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]azo]-6-[(3-sulphonatophenyl)amino]naphthalene-2-sulphonate $C_{26}H_{25}N_3O_{14}S_4.3Na$

246-758-8 25251-42-7
4-hydroxy-6-(3-sulphoanilino)naphthalene-2-sulphonic acid $C_{16}H_{13}NO_7S_2$

246-759-3 25251-51-8
3-(*tert*-butyldioxy)-3-phenylphthalide $C_{18}H_{18}O_4$

246-760-9 25252-68-0
5-hydroxy-4,4-dimethylvaleronitrile $C_7H_{13}NO$

246-761-4 25252-92-0
N-(4-chloro-2,5-dimethoxyphenyl)-3-hydroxy-7-methoxynaphthalene-2-carboxamide $C_{20}H_{18}ClNO_5$

246-763-5 25254-23-3
7-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(4-methoxy-2-sulphophenyl)azo]naphthalene-2-sulphonic acid $C_{20}H_{14}Cl_2N_6O_8S_2$

246-764-0 **25254-50-6**
a,a',a''-trimethyl-1,3,5-triazine-1,3,5(2*H*,4*H*,6*H*)-triethanol
$C_{12}H_{27}N_3O_3$

246-765-6 **25263-97-2**
isobutyl myristate $C_{15}H_{36}O_2$

246-766-1 **25264-26-0**
1-[[3-(dimethylamino)propyl]amino]-4-(methylamino)anthraquinone $C_{20}H_{23}N_3O_2$

246-767-7 **25264-32-8**
sodium 3-[(phenylsulphonyl)amino]propanesulphonate
$C_9H_{12}NO_5S_2.Na$

246-768-2 **25264-93-1**
hexene C_6H_{12}

246-769-8 **25265-68-3**
methyltetrahydrofuran $C_5H_{10}O$

246-770-3 **25265-71-8**
oxydipropanol $C_6H_{14}O_3$

246-771-9 **25265-77-4**
isobutyric acid, monoester with 2,2,4-trimethylpentane-1,3-diol
$C_{12}H_{24}O_3$

246-772-4 **25265-78-5**
tetrapropylenebenzene $C_{18}H_{30}$

246-774-5 **25265-79-6**
sec-octanethiol $C_8H_{18}S$

246-775-0 **25267-66-7**
tetrakis(pentane-2,4-dionato-*O,O'*)tin $C_{20}H_{28}O_8Sn$

246-776-6 **25268-69-3**
dialuminium tritellurium dodecaoxide $Al_2^{3+}Te_3H_2O_{12}$

246-777-1 **25268-73-9**
2-ethyl-2-[[(1-oxododecyl)oxy]methyl]propane-1,3-diyl dilaurate $C_{42}H_{80}O_6$

246-778-7 **25268-74-0**
2-ethyl-2-[(myristoyloxy)methyl]propane-1,3-diyl dimyristate
$C_{45}H_{92}O_6$

246-779-2 **25268-77-3**
2-[[(heptadecafluorooctyl)sulphonyl]methylamino]ethyl acrylate $C_{14}H_{10}F_{17}NO_4S$

246-780-8 **25269-20-9**
3,4-dihydroxy-5-(3-methylbut-2-enyl)-4-(4-methyl-1-oxopent-3-enyl)-2-(2-methyl-1-oxopropyl)cyclopent-2-en-1-one $C_{20}H_{28}O_5$

246-781-3 **25275-06-3**
bis[4-(diethylamino)phenyl][4-(diethylammonio)phenyl]methylium $C_{31}H_{42}N_3^+$

246-782-9 **25275-74-5**
lanthanum phosphide LaP

246-783-4 **25275-75-6**
cerium phosphide CeP

246-785-5 **25276-70-4**
pentadecane-1-thiol $C_{15}H_{32}S$

246-786-0 **25277-18-3**
3-ethoxy-*N,N*-dimethylpropylamine $C_7H_{17}NO$

246-787-6 **25279-08-7**
(±)-2,6-dimethyloct-7-en-2-ol $C_{10}H_{20}O$

246-788-1 **25279-09-8**
2,6-dimethyloct-7-en-2-yl formate $C_{11}H_{20}O_2$

246-789-7 **25282-76-2**
1-amino-5-(benzylamino)-2-bromo-4,8-dihydroxyanthraquinone $C_{21}H_{15}BrN_2O_4$

246-790-2 **25287-60-9**
etofamide $C_{19}H_{20}Cl_2N_2O_5$

246-791-8 **25291-17-2**
3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooct-1-ene $C_8H_3F_{13}$

246-792-3 **25291-67-2**
N,N'-bis(2-aminoethyl)ethylenediamine sulphate (1:2)
$C_6H_{18}N_4.2H_2O_4S$

246-793-9 **25293-52-1**
sodium 2-aminonaphthalene-1-sulphonate $C_{10}H_9NO_3S.Na$

246-794-4 **25295-51-6**
disodium 4,4'-bis[[4-amino-6-[(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate
$C_{24}H_{28}N_{12}O_8S_2.2Na$

246-796-5 **25296-54-2**
N,N'-[(3-oxo-1(3*H*)-isobenzofuranylidene)bis[(6-hydroxy-3,1-phenylene)methylene]]bis[*N*-(carboxymethyl)glycine
$C_{30}H_{28}N_2O_{12}$

246-797-0 **25296-66-6**
isobutyl methylphosphinate $C_5H_{13}O_2P$

246-798-6 **25303-05-3**
N,N'''-1,8-octanediylbisguanidine dihydrochloride
$C_{10}H_{24}N_6.2ClH$

246-799-1 **25304-14-7**
1-(3,3-dimethylcyclohexyl)ethan-1-one $C_{10}H_{18}O$

246-800-5 **25305-85-5**
hydrogen [4-[[4-[(4-ethoxyphenyl)amino]phenyl][4-[ethyl(3-sulphonatobenzyl)amino]phenyl]methylene]cyclohexa-2,5-dien-1-ylidene](ethyl)(3-sulphonatobenzyl)ammonium
$C_{45}H_{45}N_3O_7S_2$

246-801-0 **25305-87-7**
hydrogen [4-[[4-(diethylamino)phenyl][4-[ethyl(3-sulphonatobenzyl)amino]-*o*-tolyl]methylene]-3-methylcyclohexa-2,5-dien-1-ylidene](ethyl)(3-sulphonatobenzyl)ammonium
$C_{43}H_{49}N_3O_6S_2$

246-802-6 **25305-93-5**
6-[(4-aminophenyl)azo]-5-hydroxynaphthalene-1-sulphonic acid $C_{16}H_{13}N_3O_4S$

246-803-1 **25305-96-8**
diethyl[4-[[4-(diethylamino)phenyl][5-[(2,4-dinitrophenyl)amino]-2,4-disulphophenyl]methylene]-2,5-cyclohexadien-1-ylidene]ammonium hydroxide $C_{33}H_{35}N_5O_{10}S_2$

246-804-7 **25305-97-9**
[4-[(2-chlorophenyl)[4-[ethyl[(3-sulphonatophenyl)methyl]ammonio]phenyl]methylene]cyclohexa-2,5-dien-1-ylidene](ethyl)(3-sulphonatobenzyl)ammonium $C_{37}H_{35}ClN_2O_6S_2$

246-805-2 **25306-75-6**
sodium *O*-isobutyl dithiocarbonate $C_5H_{10}OS_2.Na$

246-806-8 **25306-99-4**
dimethyl (methoxymethyl)succinate $C_8H_{14}O_5$

246-807-3 **25307-17-9**
2,2'-(octadec-9-enylimino)bisethanol $C_{22}H_{45}NO_2$

246-808-9 **25308-82-1**
1,1,1-trichloro-4-methylpent-4-en-2-ol $C_6H_9Cl_3O$

246-809-4 **25308-83-2**
3-methyl-1-(1,1,1-trichloro)but-3-enyl acetate $C_8H_{11}Cl_3O_2$

246-811-5 **25309-65-3**
4-ethylbenzonitrile C_9H_9N

246-812-0 **25310-97-8**
4-[(4-chloro-3-sulphophenyl)azo]-3-hydroxy-2-naphthoic acid
$C_{17}H_{11}ClN_2O_6S$

246-813-6 **25311-20-0**
4-[4-[[2,5-dimethoxy-4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonic acid $C_{20}H_{22}N_4O_{12}S_3$

246-814-1 **25311-71-1**
isofenphos $C_{15}H_{24}NO_4PS$

246-815-7 **25312-34-9**
4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-3-buten-2-ol $C_{13}H_{22}O$

246-816-2 **25312-65-6**
cholan-24-oic acid $C_{24}H_{40}O_2$

246-817-8 **25316-27-2**
2,3-dihydrophthalazine-1,4-dione dihydrazone hydrochloride
$C_8H_{10}N_6.xClH$

246-818-3 **25316-40-9**
(8*S-cis*)-10-[(3-amino-2,3,6-trideoxy-*a*-L-lyxo-hexopyranosyl)oxy]-7,8,9,10-tetrahydro-6,8,11-trihydroxy-8-(hydroxyacetyl)-1-methoxynaphthacene-5,12-dione hydrochloride
$C_{27}H_{29}NO_{11}.ClH$

246-819-9 **25316-59-0**
benzyltributylammonium bromide $C_{19}H_{34}N.Br$

246-820-4 **25317-07-1**
6-amino-4-hydroxy-5-[[2-(phenylsulphonyl)phenyl]azo]naphthalene-2-sulphonic acid $C_{22}H_{17}N_3O_6S_2$

246-822-5 **25317-10-6**
hydrogen [4-[[4-(dimethylamino)phenyl](2-hydroxy-3,6-disulphonato-1-naphthyl)methylene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium $C_{27}H_{26}N_2O_7S_2$

246-823-0 **25317-20-8**
5-(acetylamino)-4-hydroxy-3-(phenylazo)naphthalene-2,7-disulphonic acid $C_{18}H_{15}N_3O_8S_2$

246-824-6 **25317-22-0**
3-[[4-(benzoylethylamino)-2-methylphenyl]azo]-4-hydroxynaphthalene-1-sulphonic acid $C_{26}H_{23}N_3O_5S$

246-825-1 25317-34-4
5-[(4-acetamido-2-sulphonatophenyl)azo]-6-amino-4-hydroxy-naphthalene-2-sulphonic acid $C_{18}H_{16}N_4O_8S_2$

246-826-7 25317-39-9
7-hydroxy-8-[[4-(phenylazo)phenyl]azo]naphthalene-1,3-disulphonic acid $C_{22}H_{16}N_4O_7S_2$

246-827-2 25317-45-7
8-[[3,3'-dimethyl-4'-[[4-[[(*p*-tolyl)sulphonyl]oxy]phenyl]azo][1,1'-biphenyl]-4-yl]azo]-7-hydroxynaphthalene-1,3-disulphonic acid $C_{37}H_{30}N_4O_{10}S_3$

246-828-8 25317-48-0
7-(acetylamino)-3-[[4-(acetylamino)phenyl]azo]-4-hydroxynaphthalene-2-sulphonic acid $C_{20}H_{18}N_4O_6S$

246-829-3 25317-90-2
DL-serinohydrazide hydrochloride $C_3H_9N_3O_2.xClH$

246-830-9 25319-73-7
3',6'-dimercaptospiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{20}H_{12}O_3S_2$

246-831-4 25319-90-8
S-ethyl (4-chloro-2-methylphenoxy)ethanethioate $C_{11}H_{13}ClO_2S$

246-833-5 25319-98-6
3,5-dichloro-4-hydroxybenzenesulphonic acid $C_6H_4Cl_2O_4S$

246-834-0 25320-79-0
2-naphthyl-α-D-glucopyranoside $C_{16}H_{18}O_6$

246-835-6 25321-09-9
diisopropylbenzene $C_{12}H_{18}$

246-836-1 25321-14-6
dinitrotoluene $C_7H_6N_2O_4$

246-837-7 25321-22-6
dichlorobenzene $C_6H_4Cl_2$

246-838-2 25321-28-2
sodium (1,3,5,7-tetramethyloctyl)benzenesulphonate $C_{18}H_{30}O_3S.Na$

246-839-8 25321-41-9
xylenesulphonic acid $C_8H_{10}O_3S$

246-840-3 25321-43-1
octylbenzenesulphonic acid $C_{14}H_{22}O_3S$

246-841-9 25322-17-2
dinonylnaphthalenesulphonic acid $C_{28}H_{44}O_3S$

246-842-4 25322-20-7
tetrachloroethane $C_2H_2Cl_4$

246-844-5 25322-46-7
Chondroitin, 6-(hydrogen sulfate)

246-845-0 25323-24-4
hexanetriol, mixed isomers $C_6H_{14}O_3$

246-846-6 25324-14-5
hexadecyldimethylammonium acetate $C_{18}H_{39}N.C_2H_4O_2$

246-847-1 25324-52-1
1-(10-methyl-10*H*-phenothiazin-2-yl)ethan-1-one $C_{15}H_{13}NOS$

246-848-7 25324-56-5
tin phosphide PSn

246-849-2 25327-03-1
manganese dithiocyanate $CHNS.^1/_2Mn$

246-850-8 25327-89-3
1,1'-isopropylidenebis[4-(allyloxy)-3,5-dibromobenzene] $C_{21}H_{20}Br_4O_2$

246-851-3 25329-62-8
[4-[[4-[bis[(3-sulphophenyl)methyl]amino]phenyl][4-(dimethylamino)phenyl]methylene]-2,5-cyclohexadien-1-ylidene]dimethylammonium $C_{37}H_{37}N_3O_6S_2$

246-852-9 25332-13-2
10,11-dihydro-*N*,*N*,β-trimethyl-5*H*-dibenz[*b*,*f*]azepine-5-propylamine monomethanesulphonate $C_{20}H_{26}N_2.CH_4O_3S$

246-853-4 25332-20-1
1,2-dimethyl-5-nitro-1*H*-imidazole monohydrochloride $C_5H_7N_3O_2.ClH$

246-855-5 25332-39-2
2-[3-[4-(3-chlorophenyl)piperazin-1-yl]propyl]-1,2,4-triazolo[4,3-*a*]pyridine-3(2*H*)-one hydrochloride $C_{19}H_{22}ClN_5O.ClH$

246-856-0 25333-25-9
(2-methoxybenzylidene)phenylacetic acid $C_{16}H_{14}O_3$

246-857-6 25333-42-0
(*R*)-quinuclidin-3-ol $C_7H_{13}NO$

246-858-1 25333-49-7
endo-8-methyl-8-azabicyclo[3.2.1]oct-3-yl 2-propylvalerate $C_{16}H_{29}NO_2$

246-859-7 25333-72-6
4,5α-epoxy-14-hydroxy-3-methoxy-17-methyl-6-oxomorphinan hydrogen terephthalate $C_{18}H_{21}NO_4.C_8H_6O_4$

246-860-2 25333-79-3
Narcotine, 2-oxo-10-bornanesulfonate $C_{22}H_{23}NO_7.C_{10}H_{16}O_4S$

246-861-8 25333-83-9
1-[10-[3-(dimethylamino)propyl]-10*H*-phenothiazin-2-yl]propan-1-one maleate $C_{20}H_{24}N_2OS.C_4H_4O_4$

246-862-3 25334-23-0
nicotinamide hydrochloride $C_6H_6N_2O.ClH$

246-863-9 25338-51-6
tert-butylstyrene $C_{12}H_{16}$

246-864-4 25338-54-9
(hydroxybenzyl)dimethylammonium chloride $C_9H_{13}NO.ClH$

246-866-5 25338-55-0
[(dimethylamino)methyl]phenol $C_9H_{13}NO$

246-867-0 25338-58-3
26-(octylphenoxy)-3,6,9,12,15,18,21,24-octaoxahexacosanoic acid $C_{32}H_{56}O_{11}$

246-868-6 25339-09-7
isohexadecyl stearate $C_{34}H_{38}O_2$

246-869-1 25339-17-7
isodecyl alcohol $C_{10}H_{22}O$

246-870-7 25339-53-1
decene $C_{10}H_{20}$

246-871-2 25339-56-4
heptene C_7H_{14}

246-872-8 25339-93-9
dianhydro-D-mannitol monooleate $C_{24}H_{42}O_5$

246-873-3 25339-99-5
sucrose laurate $C_{24}H_{44}O_{12}$

246-874-9 25340-17-4
diethylbenzene $C_{10}H_{14}$

246-875-4 25340-18-5
triethylbenzene $C_{12}H_{18}$

246-877-5 25343-91-3
4-methylthiomorpholine 1,1-dioxide $C_5H_{11}NO_2S$

246-878-0 25346-31-0
3-bromo-3-methylpentane $C_6H_{13}Br$

246-879-6 25346-33-2
1-bromo-2-methylpentane $C_6H_{13}Br$

246-880-1 25351-57-9
N,*N'*-bis(3-phenylallylidene)propane-1,3-diamine $C_{21}H_{22}N_2$

246-881-7 25354-60-3
2,2-bis(hydroxymethyl)propane-1,3-diyl dilaurate $C_{29}H_{56}O_6$

246-882-2 25354-61-4
2,2-bis(hydroxymethyl)propane-1,3-diyl dipalmitate $C_{37}H_{72}O_6$

246-883-8 25354-92-1
2-methylpentadecanoic acid $C_{16}H_{32}O_2$

246-884-3 25354-93-2
2-ethylmyristic acid $C_{16}H_{32}O_2$

246-885-9 25354-97-6
2-hexyldecanoic acid $C_{16}H_{32}O_2$

246-886-4 25355-20-8
1,1'-sulphinylbisheptane $C_{14}H_{30}OS$

246-888-5 25355-30-0
ethylsuccinaldehyde $C_6H_{10}O_2$

246-889-0 25357-78-2
tetrabromophthalic acid, compound with guanidine (1:2) $C_8H_2Br_4O_4.2CH_5N_3$

246-890-6 25357-79-3
disodium tetrabromophthalate $C_8H_2Br_4O_4.2Na$

246-891-1 25358-54-7
sodium benzylnaphthalene-1-sulphonate $C_{17}H_{14}O_3S.Na$

246-892-7 25358-55-8
dinonylnaphthalene $C_{28}H_{44}$

246-893-2 **25359-71-1**
2-[[3-(3-mercapto-1-oxopropoxy)-2,2-bis[(3-mercapto-1-oxopropoxy)methyl]propoxy]methyl]-2-[(3-mercapto-1-oxopropoxy)methyl]propane-1,3-diyl bis[3-mercaptopropionate]
$C_{28}H_{46}O_{13}S_6$

246-894-8 **25360-07-0**
methyl D-glucoside $C_{25}H_{46}O_{13}S_6$

246-895-3 **25360-09-2**
tert-hexadecanethiol $C_{16}H_{34}S$

246-896-9 **25360-10-5**
1,1-dimethylheptanethiol $C_9H_{20}S$

246-897-4 **25360-72-9**
hydrogen 5-[(2,4-disulphonatophenyl)amino]-7-phenylsulphonatobenzo[*a*]phenazinium, disodium salt
$C_{28}H_{19}N_3O_9S_3.2Na$

246-899-5 **25364-76-5**
diethyl cinnamylidenemalonate $C_{16}H_{18}O_4$

246-900-9 **25364-86-7**
(2-chloro-3-hydroxypropyl)trimethylammonium chloride
$C_6H_{15}ClNO.Cl$

246-901-4 **25366-23-8**
thiazfluron $C_6H_7F_3N_4OS$

246-903-5 **25369-78-2**
5-chloro-1,3-dihydro-2*H*-benzimidazole-2-thione
$C_7H_5ClN_2S$

246-904-0 **25371-54-4**
dimethyl octadecylphosphonate $C_{20}H_{43}O_3P$

246-905-6 **25371-55-5**
methyl hydrogen octadecylphosphonate $C_{19}H_{41}O_3P$

246-906-1 **25372-95-6**
diammonium 2-oxopropane-1,3-disulphonate
$C_3H_6O_7S_2.2H_3N$

246-907-7 **25374-10-1**
1-chloro-*N*,*N*,*N'*,*N'*-tetramethyl-1-phenylsilanediamine
$C_{10}H_{17}ClN_2Si$

246-908-2 **25374-11-2**
1-chloro-*N*,*N*-dimethyl-1,1-diphenylsilylamine $C_{14}H_{16}ClNSi$

246-909-8 **25376-41-4**
tris(dodecylphenyl) phosphite $C_{54}H_{87}O_3P$

246-910-3 **25376-45-8**
diaminotoluene $C_7H_{10}N_2$

246-911-9 **25377-21-3**
di-*tert*-butyl-*p*-cresol $C_{15}H_{24}O$

246-912-4 **25377-46-2**
heptenoic acid $C_7H_{12}O_2$

246-914-5 **25377-64-4**
N,*N*-bis(2-hydroxyethyl)undecenamide $C_{15}H_{29}NO_3$

246-915-0 **25377-70-2**
octadecenylammonium acetate $C_{18}H_{37}N.C_2H_4O_2$

246-916-6 **25377-72-4**
pentene C_5H_{10}

246-917-1 **25377-73-5**
dodecenylsuccinic anhydride $C_{16}H_{26}O_3$

246-918-7 **25377-76-8**
dihydrothiazole-2-thiol $C_3H_5NS_2$

246-919-2 **25377-82-6**
tridecene $C_{13}H_{26}$

246-920-8 **25377-83-7**
octene C_8H_{16}

246-921-3 **25377-92-8**
dibutylnaphthalenesulphonic acid $C_{18}H_{24}O_3S$

246-922-9 **25378-22-7**
dodecene $C_{12}H_{24}$

246-923-4 **25378-64-7**
[2-[(cyclohexylphenylacetyl)oxy]ethyl]diethylmethylammonium bromide $C_{21}H_{34}NO_2.Br$

246-925-5 **25379-20-8**
2-phenylindolizine $C_{14}H_{11}N$

246-926-0 **25379-26-4**
tetrahydro-*α*-(1-naphthylmethyl)furan-2-propionic acid
$C_{18}H_{20}O_3$

246-927-6 **25380-61-4**
4-chloro-1,2-benzisothiazole C_7H_4ClNS

246-928-1 **25383-06-6**
cis-propenylphosphonic acid $C_3H_7O_3P$

246-929-7 **25383-99-7**
sodium 2-stearoyllactate $C_{24}H_{44}O_6.Na$

246-930-2 **25384-14-9**
1-(2-aminophenyl)ethan-1-one hydrochloride $C_8H_9NO.ClH$

246-931-8 **25387-68-2**
D-gluconic acid, compound with γ-(4-chlorophenyl)-*N*,*N*-dimethylpyridin-2-propylamine (1:1) $C_{16}H_{19}ClN_2.C_6H_{12}O_7$

246-932-3 **25387-93-3**
(quinolin-8-olato)lithium C_9H_6LiNO

246-933-9 **25389-94-0**
kanamycin sulphate $C_{18}H_{36}N_4O_{11}.H_2O_4S$

246-934-4 **25390-17-4**
S-(carboxymethyl)-DL-cysteine $C_5H_9NO_4S$

246-936-5 **25393-98-0**
1,4-bis(1,2-dibromoethyl)benzene $C_{10}H_{10}Br_4$

246-937-0 **25394-13-2**
sodium 4,4'-diaminostilbene-2,2'-disulphonate
$C_{14}H_{14}N_2O_6S_2.xNa$

246-938-6 **25395-08-8**
aluminium tris(4-hydroxybenzenesulphonate) $C_6H_6O_4S.^1/_3Al$

246-939-1 **25395-13-5**
5-chloroquinolin-8-ol hydrochloride $C_9H_6ClNO.ClH$

246-940-7 **25395-22-6**
2-carbamoylphenoxyacetic acid $C_9H_9NO_4$

246-941-2 **25395-31-7**
glycerol 1,3-di(acetate) $C_7H_{12}O_5$

246-942-8 **25395-32-8**
Card-20(22)-enolide, 3-[(*O*-2,6-dideoxy-β-D-*ribo*-hexopyranosyl-(1→4)-*O*-2,6-dideoxy-β-D-*ribo*-hexopyranosyl-(1→4)-2,6-dideoxy-β-D-*ribo*-hexopyranosyl)oxy]-14-hydroxy-, monoacetate, (3β,5β)- $C_{43}H_{66}O_{14}$

246-943-3 **25395-59-9**
D-glucitol dilaurate $C_{30}H_{58}O_8$

246-944-9 **25395-66-8**
(stearoyloxy)-L-ascorbic acid $C_{24}H_{42}O_7$

246-945-4 **25399-74-0**
succinic acid, compound with L-lysine (1:1)
$C_6H_{14}N_2O_2.C_4H_6O_4$

246-947-5 **25401-86-9**
o-hexadecylphenol $C_{22}H_{38}O$

246-948-0 **25402-06-6**
3-(but-2-enyl)-2-methyl-4-oxocyclopent-2-enyl 2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate
$C_{20}H_{28}O_3$

246-949-6 **25408-95-1**
ethyl β-hydroxyfuran-2-propionate $C_9H_{12}O_4$

246-950-1 **25409-08-9**
2-ethylidenehexanal $C_8H_{14}O$

246-951-7 **25409-39-6**
ethyl 2-acetoxy-2-methylacetoacetate $C_9H_{14}O_5$

246-952-2 **25412-75-3**
4-nitrobenzamidine $C_7H_7N_3O_2$

246-953-8 **25414-22-6**
2-methoxyfuran $C_5H_6O_2$

246-954-3 **25415-62-7**
pentyl isovalerate $C_{10}H_{20}O_2$

246-955-9 **25415-67-2**
ethyl 4-methylvalerate $C_8H_{16}O_2$

246-956-4 **25415-76-3**
pentyl 2-butenoate $C_9H_{16}O_2$

246-958-5 **25415-77-4**
isopentyl 2-butenoate $C_9H_{16}O_2$

246-959-0 **25415-84-3**
2-ethylhexyl butyrate $C_{12}H_{24}O_2$

246-960-6 **25417-20-3**
sodium dibutylnaphthalenesulphonate $C_{18}H_{24}O_3S.Na$

246-961-1 **25417-58-7**
N-octadecylaniline $C_{24}H_{43}N$

246-962-7 **25418-93-3**
lanthanum(3+) sebacate $C_{10}H_{18}O_4.^2/_3La$

246-963-2 **25418-94-4**
cerium(3+) sebacate $C_{10}H_{18}O_4.^2/_3Ce$

246-964-8 **25418-95-5**
praseodymium(3+) sebacate $C_{10}H_{18}O_4.^2/_3Pr$

246-965-3 25418-96-6
neodymium(3+) sebacate $C_{10}H_{18}O_4.^2/_3Nd$

246-966-9 25419-06-1
N-methylpentylamine $C_6H_{15}N$

246-967-4 25422-83-7
3,4-dihydroxy-5-(3-methylbut-2-enyl)-2-(2-methyl-1-oxobutyl)-4-(4-methyl-1-oxopent-3-enyl)cyclopent-2-en-1-one $C_{21}H_{30}O_5$

246-969-5 25423-85-2
tetraoctylammonium perchlorate $C_{32}H_{68}N.ClO_4$

246-970-0 25424-26-4
1,1'-(1,3-phenylene)bis[2-phenylethanedione] $C_{22}H_{14}O_4$

246-971-6 25424-72-0
trisodium tris[4-hydroxy-3-nitrosonaphthalene-1-sulphonato(2-)-O^3,O^4]ferrate(3-) $C_{30}H_{15}FeN_3O_{15}S_3.3Na$

246-972-1 25425-73-4
sodium 2-ethylhexyl phthalate $C_{16}H_{22}O_4.Na$

246-973-7 25428-43-7
(*R**,*R**)-(±)-α,4-dimethyl-α-(4-methyl-3-pentenyl)cyclohex-3-ene-1-methanol $C_{15}H_{26}O$

246-974-2 25429-29-2
pentachloro[1,1'-biphenyl] $C_{12}H_5Cl_5$

246-975-8 25430-52-8
5,10-diethyltetradec-7-yne-6,9-diol $C_{18}H_{34}O_2$

246-976-3 25431-45-2
3,3,4,4,5,5,6,6,7,7,8,8,9,9,9-pentadecafluorononan-1-ene $C_9H_3F_{15}$

246-977-9 25435-53-4
2,2,3-trimethylcyclopent-3-ene-1-acetic acid $C_{10}H_{16}O_2$

246-978-4 25435-63-6
2-pentylcyclohex-2-en-1-one $C_{11}H_{18}O$

246-980-5 25436-07-1
trimethylsilyl trichloroacetate $C_5H_9Cl_3O_2Si$

246-981-0 25441-16-1
(±)-cinnamyl(2-hydroxy-1-methyl-2-phenylethyl)methylammonium chloride $C_{19}H_{23}NO.ClH$

246-982-6 25442-88-0
N-(2-hydroxy-1-methyl-2-phenylethyl)-*N*,7,7-trimethyl-2-oxobicyclo[2.2.1]heptane-1-methanesulphonamide $C_{20}H_{29}NO_4S$

246-983-1 25443-63-4
tripotassium hexachlororuthenate $Cl_6Ru.3K$

246-984-7 25444-35-3
p-(pentadecafluoroheptyl)benzenesulphonyl chloride $C_{13}H_4ClF_{15}O_2S$

246-985-2 25446-78-0
sodium 2-[2-[2-(tridecyloxy)ethoxy]ethoxy]ethyl sulphate $C_{19}H_{40}O_7S.Na$

246-986-8 25446-80-4
sodium 2-[2-[2-(tetradecyloxy)ethoxy]ethoxy]ethyl sulphate $C_{20}H_{42}O_7S.Na$

246-987-3 25446-90-6
decyl hydrogen sulphate, calcium salt $C_{10}H_{22}O_4S.^1/_2Ca$

246-988-9 25446-91-7
magnesium ditetradecyl disulphate $C_{14}H_{30}O_4S.^1/_2Mg$

246-989-4 25446-93-9
decyl hydrogen sulphate, magnesium salt $C_{10}H_{22}O_4S.^1/_2Mg$

246-991-5 25447-59-0
sodium tetrahydronaphthalene-2-sulphonate $C_{10}H_{12}O_3S.Na$

246-992-0 25447-65-8
dihydroergocornine $C_{31}H_{41}N_5O_5$

246-993-6 25447-66-9
dihydroergocryptine $C_{32}H_{43}N_5O_5$

246-994-1 25447-83-0
3-(decenyl)dihydrofuran-2,5-dione $C_{14}H_{22}O_3$

246-995-7 25448-04-8
tetrahydroquinoline $C_9H_{11}N$

246-996-2 25448-05-9
tetrahydro-2-methylquinoline $C_{10}H_{13}N$

246-997-8 25448-24-2
isotridecanoic acid $C_{13}H_{26}O_2$

246-998-3 25448-25-3
triisodecyl phosphite $C_{30}H_{63}O_3P$

246-999-9 25448-66-2
tetrahydro-6-(2-pentynyl)-2*H*-pyran-2-one $C_{10}H_{14}O_2$

247-000-9 25450-89-9
2-*sec*-butyl-2-ethylpropane-1,3-diol $C_9H_{20}O_2$

247-001-4 25451-15-4
2-phenylpropane-1,3-diyl dicarbamate $C_{11}H_{14}N_2O_4$

247-003-5 25452-58-8
tetraisobutyl thioperoxydiphosphate $C_{16}H_{36}O_4P_2S_4$

247-004-0 25455-73-6
disilver dioxide Ag_2O_2

247-005-6 25456-75-1
1-*tert*-butyl L-glutamate $C_9H_{17}NO_4$

247-006-1 25458-34-8
potassium 1-carboxylatoethyl stearate $C_{21}H_{40}O_4.K$

247-007-7 25459-79-4
tris(heptane-3,5-dionato-*O*,*O*')iron $C_{21}H_{33}FeO_6$

247-008-2 25461-53-4
diammonium aquapentachlororuthenate $Cl_5H_2ORu.2H_4N$

247-009-8 25462-17-3
2-(hydroxymethyl)-2-methylpentyl isopropyl-carbamate $C_{11}H_{23}NO_3$

247-010-3 25464-95-3
4,4'-methylenebis[2,6-dichloroaniline] $C_{13}H_{10}Cl_4N_2$

247-011-9 25465-65-0
(-)-pinan-3-ol $C_{10}H_{18}O$

247-012-4 25466-44-8
5,5-bis(4-methoxyphenyl)-3-[2-(1-piperidyl)ethyl]imidazolidine-2,4-dione $C_{24}H_{29}N_3O_4$

247-014-5 25470-94-4
2-[3-(1,3-dihydro-1,3,3-trimethyl-2*H*-indol-2-ylidene)prop-1-enyl]-1 3,3-trimethyl-3*H*-indolium iodide $C_{25}H_{29}N_2.I$

247-015-0 25470-96-6
carbonyl(pentane-2,4-dionato-*O*,*O*')(triphenylphosphine)rhodium $C_{24}H_{22}O_3PRh$

247-016-6 25474-61-7
tridecan-1-yl benzenesulphonate $C_{19}H_{32}O_3S$

247-017-1 25474-85-5
4-methoxybenzyl azidoformate $C_9H_9N_3O_3$

247-018-7 25478-60-8
dicarbonyldichloroplatinum $C_2Cl_2O_2Pt$

247-019-2 25481-21-4
dihydrogen [[*N*,*N*'-ethylenebis[*N*-(carboxymethyl)glycinato]](4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']nickelate(2-) $C_{10}H_{12}N_2NiO_8.2H$

247-020-8 25482-47-7
didodecylphenol $C_{30}H_{54}O$

247-021-3 25485-34-1
cholesta-4,6-dien-3β-yl benzoate $C_{34}H_{48}O_2$

247-022-9 25486-55-9
(2,3-epoxyphytyl)menaquinone $C_{31}H_{46}O_3$

247-023-4 25489-00-3
1-methoxybicyclo[2.2.2]oct-5-en-2-yl methyl ketone $C_{11}H_{16}O_2$

247-025-5 25489-31-0
2,5-dichloro-4-[4-[[5-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-2-sulphophenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonic acid $C_{19}H_{12}Cl_4N_8O_7S_2$

247-026-0 25489-36-5
disodium 7-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(4-methoxy-2-sulphonatophenyl)azo]naphthalene-2-sulphonate $C_{20}H_{14}Cl_2N_6O_8S_2.2Na$

247-027-6 25491-00-3
[1*S*-(1α,3a*β*,4α,8a*β*,9*R**)]-decahydro-4,8,8-trimethyl-1,4-methanoazulene-9-carboxaldehyde $C_{15}H_{24}O$

247-028-1 25492-67-5
sodium 1-amino-9,10-dihydro-9,10-dioxo-4-*o*-toluidinoanthracene-2-sulphonate $C_{21}H_{16}N_2O_5S.Na$

247-029-7 25492-69-7
sodium 1-amino-9,10-dihydro-9,10-dioxo-4-*p*-toluidinoanthracene-2-sulphonate $C_{21}H_{16}N_2O_5S.Na$

247-030-2 25492-71-1
disodium 3-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulpho-1-anthracenyl)amino]benzoate $C_{21}H_{14}N_2O_7S.2Na$

247-031-8 25492-74-4
disodium 1-amino-9,10-dihydro-9,10-dioxo-4-(*m*-sulphonatoanilino)anthracene-2-sulphonate $C_{20}H_{14}N_2O_8S_2.2Na$

247-032-3 25493-06-5
calcium phosphonate $Ca.xH_3O_3P$

247-033-9 25493-13-4
(α,α,α,α',α',α'-$^2H_6$)*p*-xylene $C_8H_4D_6$

247-034-4 25495-92-5
iodohexane $C_6H_{13}I$

247-036-5 25496-01-9
tridecylbenzenesulphonic acid $C_{19}H_{32}O_3S$

247-037-0 25496-16-6
1-(butylphenyl)ethan-1-one $C_{12}H_{16}O$

247-038-6 25496-72-4
oleic acid, monoester with glycerol $C_{21}H_{40}O_4$

247-039-1 25496-75-7
propane-1,2-diol, monopropionate $C_6H_{12}O_3$

247-040-7 25496-77-9
2-hydroxy-1-phenylethyl acetate $C_{10}H_{12}O_3$

247-041-2 25496-92-8
sucrose oleate $C_{30}H_{54}O_{12}$

247-042-8 25497-30-7
dibromotetrafluoroethane $C_2Br_2F_4$

247-043-3 25497-36-3
dimethylbis(phenyloctadecyl)ammonium chloride $C_{50}H_{88}N.Cl$

247-044-9 25497-48-7
N-(2-aminomethylethyl)propane-1,2-diamine $C_6H_{17}N_3$

247-045-4 25498-49-1
[2-(2-methoxymethylethoxy)methylethoxy]propanol $C_{10}H_{22}O_4$

247-047-5 25501-47-7
ammonium 5-oxo-L-prolinate $C_5H_7NO_3.H_3N$

247-048-0 25502-52-7
N,*N*'-(ethylene)bis[1,2,3,6-tetrahydro-3,6-methanophthalimide] $C_{20}H_{20}N_2O_4$

247-049-6 25503-90-6
1-acetylpiperidine-4-carboxylic acid $C_8H_{13}NO_3$

247-050-1 25505-83-3
N-(5,10,15,16,17,18,19,24-octahydro-5,10,15,17,19,24-hexaoxodinaphtho[2,3-*i*:2',3'-*i*']benzo[1,2-*a*:5,4-*a*']dicarbazol-4-yl)benzamide $C_{49}H_{23}N_3O_7$

247-051-7 25505-84-4
N,*N*',*N*''-(5,10,15,16,17,18,19,24-octahydro-5,10,15,17,19,24-hexaoxodinaphtho[2,3-*i*:2',3'-*i*']benzo[1,2-*a*:5,4-*a*']dicarbazole-1,4,9-triyl)tris(benzamide) $C_{63}H_{33}N_5O_9$

247-052-2 25505-87-7
p-Benzenedisulfonic acid, 2-[[4-[[2-[[4-[3-[(4-amino-3-sulfo-1-anthraquinonyl)amino]-2,4,6-trimethyl-5-sulfoanilino]-6-chloro-*s*-triazin-2-yl]amino]ethyl]amino]-6-chloro-*s*-triazin-2-yl]amino]-, tetrasodium salt $C_{37}H_{32}Cl_2N_{12}O_{14}S_4.4Na$

247-053-8 25509-07-3
cloroqualone $C_{16}H_{12}Cl_2N_2O$

247-054-3 25510-11-6
lead carbonate $CH_2O_3.xPb$

247-055-9 25510-81-0
3-[ethyl[4-[(6-nitrobenzothiazol-2-yl)azo]phenyl]amino]propionitrile $C_{18}H_{16}N_6O_2S$

247-056-4 25512-09-8
[hydrogen phthalocyaninesulphonato(2-)]copper, monoammonium salt $C_{32}H_{15}CuN_8O_3S.H_4N$

247-058-5 25512-11-2
triammonium [29*H*,31*H*-phthalocyaninetrisulphonato(5-)-N^{29},N^{30},N^{31},N^{32}]cuprate(3-) $C_{32}H_{13}CuN_8O_9S_3.3H_4N$

247-059-0 25512-12-3
tetrasodium [29*H*,31*H*-phthalocyaninetetrasulphonato(6-)-N^{29},N^{30},N^{31},N^{32}]cuprate(4-) $C_{32}H_{12}CuN_8O_{12}S_4.4H_4N$

247-060-6 25512-39-4
(chloropropyl)trimethoxysilane $C_6H_{15}ClO_3Si$

247-061-1 25512-42-9
dichlorobiphenyl $C_{12}H_8Cl_2$

247-062-7 25512-65-6
dihydro-2*H*-pyran C_5H_8O

247-063-2 25513-64-8
2,2,4(or 2,4,4)-trimethylhexane-1,6-diamine $C_9H_{22}N_2$

247-064-8 25517-72-0
3-amino-5-[(methylthio)methyl]oxazolidin-2-one $C_5H_{10}N_2O_2S$

247-065-3 25519-07-7
terbium(3+) acetate $C_2H_4O_2.{}^1/_3Tb$

247-066-9 25519-09-9
holmium(3+) acetate $C_2H_4O_2.{}^1/_3Ho$

247-067-4 25519-10-2
erbium(3+) acetate $C_2H_4O_2.{}^1/_3Er$

247-069-5 25519-77-1
1-acetyl-4-(4-fluorobenzoyl)piperidine $C_{14}H_{16}FNO_2$

247-070-0 25519-78-2
p-fluorophenyl 4-piperidyl ketone hydrochloride $C_{12}H_{14}FNO.ClH$

247-071-6 25522-33-2
(*E*)-3'-hydroxy-4'-methoxycinnamic acid $C_{10}H_{10}O_4$

247-072-1 25522-96-7
3,4-dihydroxy-5-(3-methylbut-2-enyl)-2-(3-methyl-1-oxobutyl)-4-(4-methyl-1-oxopent-3-enyl)cyclopent-2-en-1-one $C_{21}H_{30}O_5$

247-073-7 25523-97-1
dexchlorpheniramine $C_{16}H_{19}ClN_2$

247-074-2 25524-95-2
(*Z*)-tetrahydro-6-(2-pentenyl)-2*H*-pyran-2-one $C_{10}H_{16}O_2$

247-075-8 25525-60-4
oleic acid, compound with 1-aminopropan-2-ol (1:1) $C_{18}H_{34}O_2.C_3H_9NO$

247-076-3 25525-75-1
2-methoxyethyl (9*Z*,12*Z*)-octadeca-9,12-dienoate $C_{21}H_{38}O_3$

247-077-9 25526-04-9
3-mercapto-L-valine hydrochloride $C_5H_{11}NO_2S.ClH$

247-078-4 25530-63-6
ammonium bismuth citrate $C_6H_8O_7.Bi.H_3N$

247-080-5 25534-93-4
hexaammineruthenium tetrachlorozincate $Cl_4Zn.H_{18}N_6Ru$

247-081-0 25535-16-4
3,8-diamino-5-[3-(diethylmethylammonio)propyl]-6-phenylphenanthridinium diiodide $C_{27}H_{34}N_4.2I$

247-082-6 25536-14-5
6,7-dihydro-2-methyl-5*H*-1-pyrindine $C_9H_{11}N$

247-083-1 25537-17-1
(1-hydroxyethylidene)bisphosphonic acid, zinc salt $C_2H_8O_7P_2.xZn$

247-084-7 25538-43-6
iodonitromethane CH_2INO_2

247-085-2 25542-62-5
ethyl 6-bromohexanoate $C_8H_{15}BrO_2$

247-086-8 25542-86-3
sodium (2-hexyldecyl) sulphate $C_{16}H_{34}O_4S.Na$

247-087-3 25544-81-4
tert-pentylhydrazine monohydrochloride $C_5H_{14}N_2.ClH$

247-088-9 25545-89-5
ammonium naphthalene-1-acetate $C_{12}H_{10}O_2.H_3N$

247-089-4 25546-09-2
3-(4-chloro-2-hydroxyphenyl)-1,1-dimethylurea $C_9H_{11}ClN_2O_2$

247-091-5 25546-65-0
ribostamycin $C_{17}H_{34}N_4O_{10}$

247-092-0 25549-16-0
triisooctylamine $C_{24}H_{51}N$

247-093-6 25550-14-5
ethyltoluene C_9H_{12}

247-094-1 25550-51-0
hexahydromethylphthalic anhydride $C_9H_{12}O_3$

247-095-7 25550-52-1
xylenethiol, mixed isomers $C_8H_{10}S$

247-096-2 25550-58-7
dinitrophenol $C_6H_4N_2O_5$

247-097-8 25550-79-2
bis(nonylphenyl) adipate $C_{36}H_{54}O_4$

247-098-3 25550-98-5
diisodecyl phenyl phosphite $C_{26}H_{47}O_3P$

247-099-9 25551-13-7
trimethylbenzene C_9H_{12}

247-100-2 25551-17-1
bis(methylphenyl) sulphone $C_{14}H_{14}O_2S$

247-101-8 25551-35-3
naphthalene-1-carbonitrile $C_{11}H_7N$

247-102-3 25560-00-3
3-(2-methyl-1-piperidyl)propylamine $C_9H_{20}N_2$

247-103-9 25561-30-2
trimethylsilyl 2,2,2-trifluoro-*N*-(trimethylsilyl)acetimidate $C_8H_{18}F_3NOSi_2$

247-104-4 25564-22-1
2-pentylcyclopent-2-en-1-one $C_{10}H_{16}O$

247-106-5 25566-16-9
3,4-dihydroxyhexane-2,5-dione $C_6H_{10}O_4$

247-107-0 25567-10-6
toluic acid $C_8H_8O_2$

247-108-6 25567-40-2
tert-butyl-*p*-cresol $C_{11}H_{16}O$

247-109-1 25567-67-3
chlorodinitrobenzene $C_6H_3ClN_2O_4$

247-110-7 25567-68-4
chloronitrotoluene $C_7H_6ClNO_2$

247-111-2 25573-43-7
eseridine $C_{15}H_{21}N_3O_3$

247-112-8 25574-69-0
tetrahydrodifuro[3,4-*b*:3',4'-*d*]furantetrone $C_8H_4O_7$

247-113-3 25575-88-6
methyl *N*-(5-oxo-L-prolyl)-L-histidinate $C_{12}H_{16}N_4O_4$

247-114-9 25575-89-7
N-(5-oxo-L-prolyl)-L-histidinohydrazide $C_{11}H_{16}N_6O_3$

247-115-4 25578-30-7
tris(benzoato-*O*)oxovanadium $C_{21}H_{15}O_7V$

247-117-5 25583-20-4
titanium nitride NTi

247-118-0 25584-83-2
acrylic acid, monoester with propane-1,2-diol $C_6H_{10}O_3$

247-119-6 25586-42-9
tris(methylphenyl) phosphite $C_{21}H_{21}O_3P$

247-120-1 25586-43-0
chloronaphthalene $C_{10}H_7Cl$

247-121-7 25594-47-2
N-[5-[bis(2-methoxyethyl)amino]-2-[(2-bromo-4,6-dinitrophenyl)azo]phenyl]acetamide $C_{20}H_{23}BrN_6O_7$

247-122-2 25595-59-9
alpha-chloro-alpha,2-toluenesultone $C_7H_5ClO_3S$

247-123-8 25600-21-9
3,3-dibromodihydrofuran-2(3*H*)-one $C_4H_4Br_2O_2$

247-124-3 25605-13-4
rhenium trifluoride F_3Re

247-125-9 25606-41-1
propyl [3-(dimethylamino)propyl]carbamate monohydrochloride $C_9H_{20}N_2O_2.ClH$

247-126-4 25611-78-3
1,2-diphenylethylamine $C_{14}H_{15}N$

247-128-5 25614-03-3
bromocriptine $C_{32}H_{40}BrN_5O_5$

247-129-0 25617-97-4
gallium nitride GaN

247-130-6 25617-98-5
indium nitride InN

247-131-1 25618-23-9
calcium magnesium orthophosphate $Ca.xH_3O_4P.xMg$

247-132-7 25619-56-1
barium bis(dinonylnaphthalenesulphonate) $C_{28}H_{44}O_3S.^1/_2Ba$

247-133-2 25619-63-0
dodecylphenoxybenzene $C_{24}H_{34}O$

247-134-8 25620-58-0
trimethylhexane-1,6-diamine $C_9H_{22}N_2$

247-135-3 25621-88-9
2-cyano-2-[2,3-dihydro-3-(tetrahydro-2,4,6-trioxo-5(2*H*)-pyrimidinylidene)-1*H*-isoindol-1-ylidene]acetamide $C_{15}H_9N_5O_4$

247-136-9 25628-84-6
methyl 2-[(1-oxopropyl)amino]benzoate $C_{11}H_{13}NO_3$

247-137-4 25629-50-9
3-(2-chlorophenyl)-5-methylisoxazole-4-carbonyl chloride $C_{11}H_7Cl_2NO_2$

247-139-5 25632-22-8
1,8-bis[(3-methylphenyl)amino]anthraquinone $C_{28}H_{22}N_2O_2$

247-140-0 25632-28-4
1,5-dihydroxy-4,8-bis(phenylamino)anthraquinone $C_{26}H_{18}N_2O_4$

247-141-6 25635-12-5
allyl nicotinate $C_9H_9NO_2$

247-142-1 25635-97-6
N'-(3-hydroxyphenyl)-*N*,*N*-dimethylformamidine $C_9H_{12}N_2O$

247-143-7 25637-27-8
hexapentyldistannoxane $C_{30}H_{66}OSn_2$

247-144-2 25637-84-7
dioleic acid, diester with glycerol $C_{39}H_{72}O_5$

247-145-8 25637-85-8
sucrose dioleate $C_{48}H_{86}O_{13}$

247-146-3 25637-88-1
didodecyl hydrogen citrate $C_{30}H_{56}O_7$

247-147-9 25637-97-2
sucrose dipalmitate $C_{44}H_{82}O_{13}$

247-148-4 25637-99-4
hexabromocyclododecane $C_{12}H_{18}Br_6$

247-150-5 25638-17-9
sodium butylnaphthalenesulphonate $C_{14}H_{16}O_3S.Na$

247-151-0 25638-88-4
beryllium zinc silicate $Be.xH_4O_4Si.xZn$

247-152-6 25639-42-3
methylcyclohexanol $C_7H_{14}O$

247-153-1 25640-28-2
phosphoric acid, magnesium sodium salt $H_3O_4P.xMg.xNa$

247-154-7 25640-70-4
bis(1-phenylethyl)phenol $C_{22}H_{22}O$

247-155-2 25640-71-5
tris(1-phenylethyl)phenol $C_{30}H_{30}O$

247-156-8 25640-78-2
(1-methylethyl)-1,1'-biphenyl $C_{15}H_{16}$

247-157-3 25641-18-3
hydrogen 7-phenylsulphonato-5-[(4-sulphonatophenyl)amino-benzo[*a*]phenazinium, sodium salt $C_{28}H_{19}N_3O_6S_2.Na$

247-158-9 25641-61-6
sulphonylbisphenol $C_{12}H_{10}O_4S$

247-159-4 25641-99-0
1,2-bis(dichloromethyl)benzene $C_8H_6Cl_4$

247-161-5 25646-71-3
N-(2-(4-amino-N-ethyl-m-toluidino)ethyl)methanesulphonamide sesquisulphate $C_{12}H_{21}N_3O_2S.^3/_2H_2O_4S$

247-162-0 25646-77-9
(4-ammonio-*m*-tolyl)ethyl(2-hydroxyethyl)ammonium sulphate $C_{11}H_{18}N_2O.H_2O_4S$

247-163-6 25646-78-0
bis[(*p*-aminophenyl)ethyl(2-hydroxyethyl)ammonium] sulphate $C_{10}H_{16}N_2O.^1/_2H_2O_4S$

247-164-1 25651-76-7
5-[1-methyl-2-(3-methylthiazolidin-2-ylidene)ethylidene]-4-oxo-2-thioxothiazolidin-3-acetic acid $C_{12}H_{14}N_2O_3S_3$

247-165-7 25653-16-1
tris(3,5-xylyl) phosphate $C_{24}H_{27}O_4P$

247-166-2 25658-42-8
zirconium nitride NZr

247-167-8 25658-80-4
5-chloroindoline C_8H_8ClN

247-168-3 25659-31-8
lead diiodate $HIO_3.^1/_2Pb$

247-169-9 25660-70-2
5-(ethylthio)-1,3,4-thiadiazol-2-amine $C_4H_7N_3S_2$

247-170-4 25664-81-7
disodium *p*-[4,5-dihydro-4-[[2-methoxy-5-methyl-4-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonate $C_{20}H_{22}N_4O_{11}S_3.2Na$

247-172-5 25665-01-4
[[4-[bis(2-hydroxyethyl)amino]-2-methylphenyl]methylene]malononitrile $C_{15}H_{17}N_3O_2$

247-173-0 25665-08-1
1-(2-ethylhexyl)biguanide monohydrochloride $C_{10}H_{23}N_5.ClH$

247-174-6 25666-60-8
potassium cyclohexanecarboxylate $C_7H_{12}O_2.K$

247-175-1 25666-61-9
adipic acid, potassium salt $C_6H_{10}O_4.xK$

247-176-7 25670-43-3
N-amidino-6-chloro-3-[(cyclopropylmethyl)amino]pyrazinecarboxamide $C_{10}H_{13}ClN_6O$

247-177-2 **25672-33-7**
(*p*-chlorophenoxy)acetic acid, compound with 1,1-dimethylbiguanide (1:1) $C_3H_7ClO_3.C_4H_{11}N_5$

247-178-8 **25677-40-1**
2-pentylidenecyclohexan-1-one $C_{11}H_{18}O$

247-179-3 **25677-83-2**
bis(oxiranylmethyl) 2,4,4-trimethyladipate $C_{15}H_{24}O_6$

247-180-9 **25677-88-7**
bis(2,3-epoxypropyl) 2,2-dimethylglutarate $C_{13}H_{20}O_6$

247-181-4 **25679-28-1**
(*Z*)-anethole $C_{10}H_{12}O$

247-183-5 **25680-54-0**
3-ethyl-(1*H*)-pyrazin-2-one $C_6H_8N_2O$

247-184-0 **25680-58-4**
2-ethyl-3-methoxypyrazine $C_7H_{10}N_2O$

247-185-6 **25680-59-5**
3-isopropyl-(1*H*)-pyrazin-2-one $C_7H_{10}N_2O$

247-186-1 **25683-71-0**
terizidone $C_{14}H_{14}N_4O_4$

247-187-7 **25687-72-3**
trans-(±)-2,4-dimethyl-2-phenyl-1,3-dioxolane $C_{11}H_{14}O_2$

247-188-2 **25687-77-8**
cis-(±)-2,4-dimethyl-2-phenyl-1,3-dioxolane $C_{11}H_{14}O_2$

247-189-8 **25692-86-8**
N^2-[(1-[1,1'-biphenyl]-4-yl-1-methylethoxy)carbonyl]-L-glutamine $C_{21}H_{24}N_2O_5$

247-190-3 **25696-57-5**
6-bromo-2-naphthyl*a*-D-glucopyranoside $C_{16}H_{17}BrO_6$

247-191-9 **25698-27-5**
(*R*)-4-hydroxyphenylglycine $C_8H_9NO_3$

247-192-4 **25704-81-8**
dibromo-16,17-dimethoxyanthra[9,1,2-*cde*]benzo[*rst*]pentaphene-5,10-dione $C_{36}H_{18}Br_2O_4$

247-194-5 **25704-87-4**
[(2,3-epoxypropoxy)propyl]trimethoxysilane $C_9H_{20}O_5Si$

247-195-0 **25705-52-6**
(*R*)-phenylglycine hydrochloride $C_8H_9NO_2.ClH$

247-196-6 **25707-70-4**
N,N'-bis(1,3-dimethylbutylidene)ethylenediamine $C_{14}H_{28}N_2$

247-197-1 **25709-55-1**
1-(2-ethoxy-2-oxoethyl)tetrahydrothiophenium bromide $C_8H_{15}O_2S.Br$

247-198-7 **25709-81-3**
2',7'-dibromo-3',6'-dihydroxyspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{20}H_{10}Br_2O_5$

247-199-2 **25710-96-7**
zirconium(4+) propionate $C_3H_6O_2.{}^1/_4Zr$

247-200-6 **25711-26-6**
5,5,12,12-tetrabutyl-8-methylene-7,10-dioxo-6,11-dioxa-5,12-distannahexadecane $C_{29}H_{58}O_4Sn_2$

247-201-1 **25711-72-2**
(3-aminophenyl)urea $C_7H_9N_3O$

247-202-7 **25711-77-7**
2,3,3,3-tetrafluoro-2-[1,1,2,3,3,3-hexafluoro-2-(pentafluorophenoxy)propoxy]propionyl fluoride $C_{12}F_{16}O_3$

247-203-2 **25712-08-7**
3,3'-[carbonylbis[imino(3-methoxy-*p*-phenylene)azo]]bis(benzenesulphonic) acid $C_{27}H_{24}N_6O_9S_2$

247-204-8 **25712-17-8**
4-(2-benzothiazol-2-ylthio)aniline $C_{13}H_{10}N_2S_2$

247-205-3 **25714-71-0**
4-hydroxybutyraldehyde $C_4H_8O_2$

247-206-9 **25717-55-9**
2-[2-[(4-methoxyphenyl)amino]vinyl]-1,3,3-trimethyl-3*H*-indolium chloride $C_{20}H_{23}N_2O.Cl$

247-207-4 **25717-80-0**
molsidomine $C_9H_{14}N_4O_4$

247-209-5 **25723-52-8**
ethylenediamine, salt with sulphuric acid $C_2H_8N_2.xH_2O_4S$

247-210-0 **25724-58-7**
decyl hexyl phthalate $C_{24}H_{38}O_4$

247-211-6 **25726-99-2**
3-bis(N-n-butyl)aminopropiononitrile $C_{11}H_{22}N_2$

247-212-1 **25727-91-7**
4-hexadecylmorpholine $C_{20}H_{41}NO$

247-213-7 **25727-93-9**
4-tetradecylmorpholine $C_{18}H_{37}NO$

247-214-2 **25727-94-0**
4-decylmorpholine $C_{14}H_{29}NO$

247-215-8 **25735-79-0**
sodium 2-nitrobenzenesulphonate $C_6H_5NO_5S.Na$

247-216-3 **25735-29-9**
trichloropropane $C_3H_5Cl_3$

247-217-9 **25737-53-5**
barium *N*,*N*'-1,2-ethanediylbis[*N*-(carboxymethyl)glycinate] $C_{10}H_{16}N_2O_8.xBa$

247-218-4 **25737-87-5**
2-(tetradecylamino)ethanol $C_{16}H_{35}NO$

247-220-5 **25738-24-3**
3,3'-[carbonylbis[imino(2-methyl-4,1-phenylene)azo]]bisnaphthalene-1,5-disulphonic acid $C_{35}H_{28}N_6O_{13}S_4$

247-221-0 **25738-35-6**
4,4'-bis(3-phenylureido)-2,2'-stilbenedisulphonic acid $C_{28}H_{24}N_4O_8S_2$

247-222-6 **25738-39-0**
4,4'-[[2,4-dihydroxy-5-(hydroxymethyl)-1,3-phenylene]bis(azo)]bisnaphthalene-1-sulphonic acid $C_{27}H_{20}N_4O_9S_2$

247-223-1 **25739-63-3**
p-[4,5-dihydro-3-methyl-5-oxo-4-(phenylazo)-1*H*-pyrazol-1-yl]benzenesulphonic acid $C_{16}H_{14}N_4O_4S$

247-224-7 **25739-67-7**
p-[4,5-dihydro-3-methyl-4-[[4-methyl-3-[(phenylamino)sulphonyl]phenyl]azo]-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonic acid $C_{23}H_{21}N_5O_6S_2$

247-225-2 **25741-05-3**
aziridine-1-propionic acid $C_5H_9NO_2$

247-226-8 **25745-94-6**
1-[[3-(dimethylamino)propyl]amino]-4-[(4-methylphenyl)amino]anthraquinone $C_{26}H_{27}N_3O_2$

247-227-3 **25745-99-1**
3-aminophenyl dimethylsulphamate $C_8H_{12}N_2O_3S$

247-228-9 **25746-09-6**
4,4'-(1,4-phenylenedimethylidyne)bis[2-phenyloxazol-5(4*H*)-one] $C_{26}H_{16}N_2O_4$

247-229-4 **25746-37-6**
hydrogen 2-[[5-methyl-3-(3-sulphonatopropyl)-3*H*-benzothiazol-2-ylidene]methyl]but-1-enyl]-3-(3-sulphonatopropyl)benzothiazolium, compound with triethylamine (1:1) $C_{27}H_{32}N_2O_6S_4.C_6H_{15}N$

247-231-5 **25746-43-4**
1,5-Naphthalenedisulfonic acid, 3-[[4-[[4-[[3-[[[4-[(4,8-disulfo-2-naphthalenyl)azo]-2-methoxy-5-methylphenyl]amino]carbonyl]-4-methoxyphenyl]azo]benzoyl]amino]-5-methoxy-2-methylphenyl]azo]-, tetrapotassium salt $C_{51}H_{42}N_8O_{17}S_4.4K$

247-232-0 **25746-72-9**
4-[bis(benzyl)amino]-2,5-diethoxybenzenediazonium sulphate (2:1) $C_{24}H_{26}N_3O_2.{}^1/_2O_4S$

247-233-6 **25746-81-0**
5-chloro-3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxybenzenesulphonic acid $C_{16}H_{13}ClN_4O_5S$

247-234-1 **25747-05-1**
3-hydroxy-4-[(1-hydroxy-2-naphthyl)azo]naphthalene-1-sulphonic acid $C_{20}H_{14}N_2O_5S$

247-235-7 **25747-06-2**
5-chloro-3-[(1,5-dihydroxy-2-naphthyl)azo]-2-hydroxybenzenesulphonic acid $C_{16}H_{11}ClN_2O_6S$

247-236-2 **25747-07-3**
3-[(1,5-dihydroxy-2-naphthyl)azo]-4-hydroxybenzenesulphonic acid $C_{16}H_{12}N_2O_6S$

247-237-8 **25747-08-4**
3-hydroxy-4-[(1-hydroxy-2-naphthyl)azo]-7-nitronaphthalene-1-sulphonic acid $C_{20}H_{13}N_3O_7S$

247-238-3 **25747-21-1**
5-[[4-[(4-sulphophenyl)azo]phenyl]azo]salicylic acid $C_{19}H_{14}N_4O_6S$

247-239-9 **25747-24-4**
5-[[2-[(2-amino-8-hydroxy-6-sulpho-1-naphthyl)azo]-4-sulphophenyl]sulphonylsalicylic acid $C_{23}H_{17}N_3O_{12}S_3$

247-240-4 **25749-86-4**
2-(heptadecenyl)-4,5-dihydro-1*H*-imidazole-1-ethylamine $C_{22}H_{43}N_3$

247-242-5 25751-57-9
tris(pentane-2,4-dionato-*O*,*O*')antimony $C_{15}H_{21}O_6Sb$

247-243-0 25764-08-3
cerium nitride CeN

247-244-6 25764-09-4
praseodymium nitride NPr

247-245-1 25764-10-7
lanthanum nitride LaN

247-246-7 25764-11-8
neodymium nitride NNd

247-247-2 25764-12-9
scandium nitride NSc

247-248-8 25764-13-0
yttrium nitride NY

247-249-3 25764-14-1
samarium nitride NSm

247-250-9 25764-15-2
gadolinium nitride GdN

247-251-4 25764-17-4
chloroethoxymagnesium C_2H_5ClMgO

247-253-5 25767-20-8
tetramethyl 3,8,13,18-tetramethyl-21*H*,23*H*-porphine-2,7,12,17-tetrapropionate $C_{40}H_{46}N_4O_8$

247-254-0 25771-65-7
8-nitro-4-phenylquinoline $C_{15}H_{10}N_2O_2$

247-255-6 25772-51-4
N-(2-chloroethyl)-*N*-(2-chloropropyl)-*p*-toluenesulphonamide $C_{12}H_{17}Cl_2NO_2S$

247-256-1 25773-40-4
2-isopropyl-3-methoxypyrazine $C_8H_{12}N_2O$

247-257-7 25774-02-1
benzyl hydrogen phenylmalonate $C_{16}H_{14}O_4$

247-258-2 25779-05-9
tetrasodium naphthalene-1,3,5,7-tetrasulphonate $C_{10}H_8O_{12}S_4.4Na$

247-259-8 25779-20-8
hexamethylenediammonium sulphate $C_6H_{16}N_2.xH_2O_4S$

247-260-3 25779-93-5
(2-hydroxyethyl) hydrogen fumarate $C_6H_8O_5$

247-261-9 25781-92-4
5-chloro-2-nitrodiphenylamine $C_{12}H_9ClN_2O_2$

247-262-4 25784-91-2
2-chloro-5-nitrobenzoyl chloride $C_7H_3Cl_2NO_3$

247-264-5 25790-28-7
methyl 3-oxo-7-(*m*-tolyl)-2,4,10-trioxa-7-azaundecan-11-oate $C_{15}H_{21}NO_6$

247-265-0 25790-35-6
1-(2-furyl)butane-1,3-dione $C_8H_8O_3$

247-266-6 25790-73-2
disodium 4,4'-bis[[4-chloro-6-[(2-hydroxyethyl)methylamino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{26}H_{22}Cl_2N_{10}O_8S_2.2Na$

247-267-1 25791-20-2
tetradecyltriphenylphosphonium bromide $C_{32}H_{44}P.Br$

247-268-7 25797-78-8
5-amino-*N*-(2-hydroxyethyl)-2,3-xylenesulphonamide $C_{10}H_{16}N_2O_3S$

247-269-2 25797-81-3
sodium 1-amino-9,10-dihydro-4-[5-[(2-hydroxyethyl)sulphamoyl]-3,4-xylidino]-9,10-dioxoanthracene-2-sulphonate $C_{24}H_{23}N_3O_8S_2.Na$

247-270-8 25800-63-9
tetradecahydro-7-isopropyl-1,4*a*-dimethylphenanthren-1-carboxylic acid $C_{20}H_{34}O_2$

247-271-3 25803-14-9
clometacin $C_{19}H_{16}ClNO_4$

247-272-9 25804-49-3
tert-butyl 4-hydroxybenzoate $C_{11}H_{14}O_3$

247-273-4 25807-51-6
trisodium 2,4-dihydroxy-3,5-bis[(4-sulphonatophenyl)azo]benzenesulphonate $C_{18}H_{14}N_4O_{11}S_3.3Na$

247-275-5 25807-71-0
zinc 2-butyloctyl phosphate $C_{12}H_{27}O_4P.Zn$

247-276-0 25807-84-5
sodium 3-[(1,4,5,6-tetrahydro-4,6-dioxo-1,3,5-triazin-2-yl)amino]benzenesulphonate $C_9H_8N_4O_5S.Na$

247-277-6 25808-30-4
cyanomethyl(methyl)ammonium chloride $C_3H_6N_2.ClH$

247-278-1 25808-74-6
lead hexafluorosilicate $F_6Si.Pb$

247-279-7 25811-35-2
2,2-bis[(1-oxoheptyl)oxy]methyl]propane-1,3-diyl bisheptanoate $C_{33}H_{60}O_8$

247-280-2 25812-30-0
gemfibrozil $C_{15}H_{22}O_3$

247-281-8 25814-36-2
diethyl (4-amino-3-chlorophenyl)methylmalonate $C_{14}H_{18}ClNO_4$

247-282-3 25817-87-2
hafnium nitride HfN

247-283-9 25822-21-3
silver thallium dinitrate $Ag.2HNO_3.Tl$

247-284-4 25826-07-7
5,11,13,15-tetrachlorotricyclo[8.2.2.24,7]hexadeca-4,6,10,12,13,15-hexaene $C_{16}H_{12}Cl_4$

247-286-5 25826-31-7
N-butoxy-4-methoxynaphthoimide $C_{17}H_{17}NO_4$

247-287-0 25826-34-0
disodium 4,4'-[methylenebis(4,1-phenyleneimino)]bis[1-amino-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate] $C_{41}H_{28}N_4O_{10}S_2.2Na$

247-288-6 25828-75-5
trihydrogen [4,5-dihydro-4-[[2-hydroxy-4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazole-3-carboxylato(5-)]cuprate(3-) $C_{18}H_{11}CuN_4O_{13}S_3.3H$

247-289-1 25832-67-1
sodium 2-hydroxy-*p*-anisate $C_8H_8O_4.Na$

247-290-7 25832-71-7
sodium 5-methoxysalicylate $C_8H_8O_4.Na$

247-291-2 25834-80-4
2,4-bis(*p*-aminobenzyl)aniline $C_{20}H_{21}N_3$

247-292-8 25837-05-2
($^2H_{10}$)ethylbenzene C_8D_{10}

247-293-3 25850-49-1
1,3-bis(1,2-dibromoethyl)benzene $C_{10}H_{10}Br_4$

247-294-9 25850-52-6
gallium trilactate $C_3H_6O_3.^1/_3Ga$

247-295-4 25852-70-4
triisooctyl 2,2',2''-[(butylstannylidyne)tris(thio)]triacetate $C_{34}H_{66}O_6S_3Sn$

247-297-5 25853-47-8
1,1'-iscsebacoylbis(2-ethylaziridine) $C_{18}H_{32}N_2O_2$

247-298-0 25853-56-9
oxybisbutanol $C_8H_{18}O_3$

247-299-6 25854-16-4
bis(isocyanatomethyl)benzene $C_{10}H_8N_2O_2$

247-301-5 25857-05-0
bis[2-[[4-(2,2-dicyanovinyl)-3-methylphenyl]ethylamino]ethyl] adipate $C_{36}H_{40}N_6O_4$

247-302-0 25857-20-9
sodium [bis(2-hydroxyethyl)amino]methanesulphonate $C_5H_{13}NO_5S.Na$

247-303-6 25859-29-4
decanoic acid, compound with 2-aminoethanol (1:1) $C_{10}H_{20}O_2.C_2H_7NO$

247-304-1 25869-00-5
ammonium iron(3+) hexakis(cyano-*C*)ferrate(4-) $C_6FeN_6.Fe.H_4N$

247-305-7 25869-98-1
Turnbull's blue $C_6FeN_6.Fe.K$

247-306-2 25870-62-6
1-phenylhexan-2-one $C_{12}H_{16}O$

247-307-8 25875-50-7
robenidine hydrochloride $C_{15}H_{13}Cl_2N_5.ClH$

247-308-3 25875-51-8
robenidine $C_{15}H_{13}Cl_2N_5$

247-309-9 25877-30-9
N,*N*-diethylpyridine-2-ethylamine $C_{11}H_{18}N_2$

247-310-4 25882-44-4
disodium 1-[2-[(1-oxododecyl)amino]ethyl] 2-sulphonatosuccinate $C_{18}H_{33}NO_8S.2Na$

247-312-5 **25882-73-9**
3-methyloctanal $C_9H_{18}O$

247-313-0 **25887-71-2**
3-(10,11-dihydro-5*H*-dibenzo[*a*,*d*]cyclohepten-5-ylidene)propylammonium chloride $C_{18}H_{19}N.ClH$

247-314-6 **25887-81-4**
bis(*p*-nitrophenyl) sulphite $C_{12}H_8N_2O_7S$

247-315-1 **25889-38-7**
4-chloro-2-nitro-1-(trifluoromethyl)benzene $C_7H_3ClF_3NO_2$

247-316-7 **25889-81-0**
antimony phosphide PSb

247-317-2 **25895-60-7**
sodium cyanotrihydroborate $CH_3BN.Na$

247-318-8 **25895-62-9**
sodium (cyano-*C*)[$^2H_3$]trihydroborate(1-) $CBD_3N.Na$

247-319-3 **25896-97-3**
octahydro-4,7-methano-1*H*-indenedicarbaldehyde $C_{12}H_{16}O_2$

247-320-9 **25897-00-1**
N-(phenyloctadecyl)propane-1,3-diamine $C_{27}H_{50}N_2$

247-321-4 **25897-15-8**
di(octadecyl)amine, diphenyl derivative $C_{48}H_{83}N$

247-323-5 **25899-50-7**
(*Z*)-pent-2-enenitrile C_5H_7N

247-324-0 **25899-70-1**
5'-Xanthylic acid, disodium salt $C_{10}H_{13}N_4O_9P.2Na$

247-325-6 **25904-59-0**
trisodium 3-[[4-[[4-chloro-6-[phenyl(sulphonatomethyl)amino]-1,3,5-triazin-2-yl]amino]-5-methoxy-*o*-tolyl]azo]naphthalene-1,5-disulphonate $C_{28}H_{24}ClN_7O_{10}S_3.3Na$

247-326-1 **25904-89-6**
potassium hydroxyacetate $C_2H_4O_3.xK$

247-327-7 **25905-14-0**
2-isopropenyl-5-methylhex-4-enyl acetate $C_{12}H_{20}O_2$

247-328-2 **25905-16-2**
3,6,7-trimethyloct-6-en-1-ol $C_{11}H_{22}O$

247-329-8 **25905-77-5**
minaprine $C_{17}H_{22}N_4O$

247-330-3 **25906-66-5**
2,5-dimercaptoterephthalic acid $C_8H_6O_4S_2$

247-331-9 **25907-77-1**
N,*N*'-(4,8-dibromo-9,10-dihydro-9,10-dioxo-1,5-anthracenediyl)bisacetamide $C_{18}H_{12}Br_2N_2O_4$

247-332-4 **25909-39-1**
platinum trichloride Cl_3Pt

247-334-5 **25910-37-6**
2-nitrobenzenediazonium $C_6H_4N_3O_2$

247-335-0 **25910-57-0**
4-[(4-nitrophenyl)azo]benzene-1,3-diamine $C_{12}H_{11}N_5O_2$

247-336-6 **25910-85-4**
6-ethoxy-1-methyl-2-(3-nitrostyryl)quinolinium methyl sulphate $C_{22}H_{23}N_2O_3.CH_3O_4S$

247-337-1 **25911-94-8**
6-[methyl[(3-nitrophenyl)sulphonyl]amino]hexanoic acid, compound with 2,2',2''-nitrilotriethanol (1:1)
$C_{13}H_{18}N_2O_6S.C_6H_{15}NO_3$

247-338-7 **25912-16-7**
m-(1-pyrrolidinyl)phenol $C_{10}H_{13}NO$

247-339-2 **25912-94-1**
1-amino-9,10-dihydro-9,10-dioxo-4-*p*-toluidinoanthracene-2-sulphonic acid $C_{21}H_{16}N_2O_5S$

247-340-8 **25913-05-7**
4-fluoro-4'-hydroxybenzophenone $C_{13}H_9FO_2$

247-341-3 **25913-22-8**
1-[2-[3-(allyloxy)-2-hydroxypropoxy]ethyl]imidazolidin-2-one
$C_{11}H_{20}N_2O_4$

247-342-9 **25913-34-2**
ethyl 2-amino-6-benzyl-4,5,6,7-tetrahydrothieno[2,3-*c*]pyridine-3-carboxylate monohydrochloride $C_{17}H_{20}N_2O_2S.ClH$

247-343-4 **25915-53-1**
1-(2,6,6-trimethyl-3-cyclohexen-1-yl)ethan-1-one $C_{11}H_{18}O$

247-345-5 **25915-57-5**
sucrose dilaurate $C_{36}H_{66}O_{13}$

247-346-0 **25917-35-5**
hexanol $C_6H_{14}O$

247-347-6 **25920-18-7**
2,4-bis(benzyl)pyridine $C_{19}H_{17}N$

247-348-1 **25933-90-4**
2-[(2-methoxyphenoxy)carbonyl]phenyl nicotinate
$C_{20}H_{15}NO_5$

247-349-7 **25936-16-3**
5-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(1-sulpho-2-naphthyl)azo]naphthalene-2,7-disulphonic acid
$C_{23}H_{14}Cl_2N_6O_{10}S_3$

247-350-2 **25936-45-8**
2-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-5-nitrobenzenesulphonic acid $C_{16}H_{11}N_3O_7S$

247-351-8 **25953-53-3**
americium trinitrate $Am.3HNO_3$

247-352-3 **25953-55-5**
neptunium tetranitrate $HNO_3.^1/_4Np$

247-353-9 **25956-14-2**
1-(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)pyridinium iodide $C_{15}H_9F_{17}N.I$

247-354-4 **25961-41-7**
2-[(dimethylamino)methyl]-2-ethylpropane-1,3-diol
$C_8H_{19}NO_2$

247-356-5 **25962-40-9**
sodium *o*-[bis(3,5-dichloro-2-hydroxyphenyl)methyl]benzenesulphonate $C_{19}H_{12}Cl_4O_5S.Na$

247-357-0 **25948-11-2**
5-nitro-2-n-propylaminopyridine $C_8H_{11}N_3O_2$

247-358-6 **25948-12-3**
2-[(5-nitro-2-pyridyl)amino]ethanol $C_7H_9N_3O_3$

247-359-1 **25948-15-6**
2-[*N*-methyl-*N*-(5-nitro-2-pyridyl)amino]ethanol $C_8H_{11}N_3O_3$

247-360-7 **25952-35-6**
tetrahydro-3,5-dimethyl-4*H*-1,3,5-oxadiazine-4-thione
$C_5H_{10}N_2OS$

247-361-2 **25952-53-8**
N'-(ethylcarbonimidoyl)-*N*,*N*-dimethylpropane-1,3-diamine monohydrochloride $C_8H_{17}N_3.ClH$

247-362-8 **25953-19-9**
cefazolin $C_{14}H_{14}N_8O_4S_3$

247-363-3 **25954-13-6**
ammonium ethyl carbamoylphosphonate $C_3H_8NO_4P.H_3N$

247-364-9 **25954-44-3**
O-*β*-D-glucopyranosyl-(1→6)-*β*-D-fructofuranosyl-*α*-D-glucopyranoside $C_{18}H_{32}O_{16}$

247-365-4 **25955-03-7**
Bufa-4,20,22-trienolide, 3-[(6-deoxy-α-L-mannopyranosyl)oxy]-14-hydroxy-19-oxo-, (3β)- $C_{30}H_{40}O_9$

247-367-5 **25955-19-5**
dibutylbis(nonanoyloxy)stannane $C_{26}H_{52}O_4Sn$

247-368-0 **25956-17-6**
disodium 6-hydroxy-5-[(2-methoxy-4-sulphonato-*m*-tolyl)azo]naphthalene-2-sulphonate $C_{18}H_{16}N_2O_8S_2.2Na$

247-369-6 **25956-35-8**
1-amino-4-[(3-amino-2-methyl-5-sulphophenyl)amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonic acid
$C_{21}H_{17}N_3O_8S_2$

247-370-1 **25953-70-0**
N-(2-hydroxyethyl)-2,3-xylenesulphonamide $C_{10}H_{14}N_2O_5S$

247-371-7 **25961-11-9**
5-acetyl-3-chloro-10,11-dihydro-5*H*-dibenz[*b*,*f*]azepine
$C_{16}H_{14}ClNO$

247-372-2 **25961-89-1**
2-[2-[2-(hexyloxy)ethoxy]ethoxy]ethanol $C_{12}H_{26}O_4$

247-373-8 **25962-03-2**
5-[(3-ethylbenzothiazol-2(3*H*)-ylidene)ethylidene]-4-oxo-2-thioxothiazolidin-3-acetic acid $C_{16}H_{14}N_2O_3S_3$

247-374-3 **25962-05-4**
3-ethyl-5-[(3-ethyl-(3*H*)-benzoxazol-2-ylidene)ethylidene]-2-thioxothiazolidin-4-one $C_{16}H_{16}N_2O_2S_2$

247-375-9 **25962-08-7**
3-ethyl-5-(1-ethyl-(1*H*)-pyridin-4-ylidene)-2-thioxothiazolidin-4-one $C_{12}H_{14}N_2OS_2$

247-376-4 **25962-16-7**
5-(3-ethyl-(3*H*)-benzoxazol-2-ylidene)-3-phenyl-2-thioxothiazolidin-4-one $C_{18}H_{14}N_2O_2S_2$

247-378-5 **25961-47-7**
4-[(4-aminophenyl)sulphonyl]phenol $C_{12}H_{11}NO_3S$

247-379-0 **25965-91-7**
1-amino-4-[[3-[[4-chloro-6-(4-sulphophenoxy)-1,3,5-triazin-2-yl]amino]-2,4,6-trimethyl-5-sulphophenyl]amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonic acid $C_{32}H_{25}ClN_6O_{12}S_3$

247-380-6 **25966-39-6**
alpha-bromo-γ-valerolactone $C_5H_7BrO_2$

247-381-1 **25966-79-4**
[1a*S*-(1a*α*,2*α*,4a*β*,8a*R**)]-octahydro-2,4a,8,8-tetramethylcyclopropa[*d*]naphthalen-3(1*H*)-one $C_{15}H_{24}O$

247-382-7 **25968-91-6**
(5*α*)-4,5-epoxy-3-methoxy-17-methylmorphinan-6-one hydrochloride $C_{18}H_{21}NO_3.ClH$

247-383-2 **25971-15-7**
tetrakis[(butane-2,3-dione dioximato)(1-)-*N*,*N*']bis(pyridine)dicobalt, (Co-Co), stereoisomer $C_{26}H_{38}Co_2N_{10}O_8$

247-384-8 **25973-55-1**
2-(2*H*-benzotriazol-2-yl)-4,6-ditertpentylphenol $C_{22}H_{29}N_3O$

247-385-3 **25978-54-5**
spherophysine $C_{10}H_{22}N_4$

247-386-9 **25979-07-1**
tert-butyldichlorophosphine $C_4H_9Cl_2P$

247-387-4 **25981-83-3**
5-chloro-2,3,3-trimethyl-3*H*-indole $C_{11}H_{12}ClN$

247-389-5 **25984-48-9**
N-(2-hydroxybenzoyl)glycine, compound with 2,2'-iminobis(ethanol) (1:1) $C_9H_9NO_4.C_4H_{11}NO_2$

247-390-0 **25985-53-9**
5-[4,5-dihydro-5-oxo-3-[(1-oxooctadecyl)amino]-1*H*-pyrazol-1-yl]-2-phenoxybenzenesulphonic acid $C_{33}H_{47}N_3O_6S$

247-391-6 **25985-57-3**
2-(2-sulphonatoethyl)isothiouronium $C_3H_8N_2O_3S_2$

247-392-1 **25985-63-1**
hydrogen-2-[2-methyl-3-[3-(4-sulphonatobutyl)-3*H*-benzothiazol-2-ylidene]prop-1-enyl]-3-(4-sulphonatobutyl)benzothiazolium $C_{26}H_{30}N_2O_6S_4$

247-393-7 **25986-23-6**
copper bis[1*R*-(1*α*,4a*α*,4b*β*,10a*β*)]-1,2,3,4,4a,5,6,10,10a-decahydro-7-isopropyl-1,4a-dimethylphenanthren-1-carboxylate $C_{20}H_{30}O_2.{}^1/_2Cu$

247-394-2 **25986-44-1**
N-[2-[[2-bromo-6-(methylsulphonyl)-4-nitrophenyl]azo]-5-(diethylamino)phenyl]acetamide $C_{19}H_{22}BrN_5O_5S$

247-395-8 **25990-60-7**
xylose $C_5H_{10}O_5$

247-396-3 **25990-94-7**
2,5,8,11,14,17,20,23,26-nonaoxaheptacosane $C_{18}H_{38}O_9$

247-397-9 **25991-27-9**
methyl 2-oxo-2*H*-pyran-3-carboxylate $C_7H_6O_4$

247-398-4 **25997-59-5**
6-bromo-2-naphthyl-α-D-galactopyranoside $C_{16}H_{17}BrO_6$

247-400-3 **25999-20-6**
Benzoic acid, 6-[7-[5-ethyl-5-(5-ethyltetrahydro-5-hydroxy-6-methyl-2*H*-pyran-2-yl)tetrahydro-3-methyl-2-furanyl]-4-hydroxy-3,5-dimethyl-6-oxononyl]-2-hydroxy-3-methyl-, monosodium salt, [2*R*-[2α[2*S**(3*R**,4*S**,5*S**,7*R**),3*S**,5*S**],5α,6β]]- $C_{34}H_{54}O_8.Na$

247-401-9 **25999-31-9**
[2*R*-[2*α*[2*S**(3*R**,4*S**,5*S**,7*R**)3*S**,5*S**],5*α*,6*β*]]-6-[7-[5-ethyl-5-(5-ethyltetrahydro-5-hydroxy-6-methyl-2*H*-pyran-2-yl)tetrahydro-3-methyl-2-furyl]-4-hydroxy-3,5-dimethyl-6-oxononyl]-3-methylsalicylic acid $C_{34}H_{54}O_8$

247-402-4 **26001-38-7**
7,8-dihydro-8-thioxoguanosine $C_{10}H_{13}N_5O_5S$

247-404-5 **26002-80-2**
3-phenoxybenzyl 2-dimethyl-3-(methylpropenyl)cyclopropanecarboxylate $C_{23}H_{26}O_3$

247-405-0 **26005-41-4**
trans-1-ethynyl-2,2,6-trimethylcyclohexan-1-ol $C_{11}H_{18}O$

247-406-6 **26011-65-4**
8,9,10,11-tetrabromo-12*H*-phthaloperin-12-one $C_{18}H_6Br_4N_2O$

247-407-1 **26011-83-6**
magnesium 3-(2,4-dimethoxyphenyl)-2-butenoate $C_{12}H_{14}O_4.{}^1/_2Mg$

247-408-7 **26016-98-8**
calcium hydrogen (2*R*-*cis*)-(3-methyloxiranyl)phosphonate $C_3H_7O_4P.Ca$

247-409-2 **26016-99-9**
disodium (1*R*,2*S*)-(1,2-epoxypropyl)phosphonate $C_3H_7O_4P.2Na$

247-410-8 **26019-17-0**
N,*N*-dimethyl(2-thienylmethyl)amine $C_7H_{11}NS$

247-411-3 **26020-55-3**
oxetorone $C_{21}H_{21}NO_2$

247-412-9 **26021-20-5**
N-[2-[(2-bromo-4,6-dinitrophenyl)azo]-5-[(2-cyanoethyl)(2-hydroxyethyl)amino]-4-methoxyphenyl]acetamide $C_{20}H_{20}BrN_7O_7$

247-413-4 **26021-56-7**
benzoic acid, compound with morpholine (1:1) $C_7H_6O_2.C_4H_9NO$

247-415-5 **26021-57-8**
3,4-dihydro-2*H*-1,4-benzoxazin-6-ol $C_8H_9NO_2$

247-416-0 **26021-89-6**
2-[[4-[butyl(2-cyanoethyl)amino]phenyl]azo]-6-methoxy-3-methylbenzothiazolium methyl sulphate $C_{22}H_{26}N_5OS.CH_3O_4S$

247-417-6 **26021-90-9**
sodium anilinomethanesulphonate $C_7H_9NO_3S.Na$

247-418-1 **26028-46-6**
1,3,5-triacetylhexahydro-1,3,5-triazine $C_9H_{15}N_3O_3$

247-419-7 **26035-31-4**
diamminedichloroplatinum $Cl_2H_6N_2Pt$

247-420-2 **26035-51-8**
tripotassium tris[oxalato(2-)-*O*,*O*']aluminate(3-) $C_6AlO_{12}.3K$

247-421-8 **26038-87-9**
orthoboric acid, compound with 2-aminoethanol $C_2H_7NO.xBH_3O_3$

247-422-3 **26038-90-4**
1-aminopropan-2-ol, compound with orthoboric acid $C_3H_9NO.xBH_3O_3$

247-423-9 **26039-10-1**
tetrasodium imidodiphosphate $H_5NO_6P_2.4Na$

247-424-4 **26039-74-7**
diethyl (3-chloro-4-nitrophenyl)methylmalonate $C_{14}H_{16}ClNO_6$

247-426-5 **26040-51-7**
bis(2-ethylhexyl) tetrabromophthalate $C_{24}H_{34}Br_4O_4$

247-427-0 **26040-98-2**
pentacosyl alcohol $C_{25}H_{52}O$

247-428-6 **26042-63-7**
silver (I) hexafluorophosphate $Ag.F_6P$

247-429-1 **26042-64-8**
silver hexafluoroantimonate(1-) $Ag.F_6Sb$

247-430-7 **26043-11-8**
nickel hexafluorosilicate $F_6Si.Ni$

247-431-2 **26046-85-5**
m-phenoxybenzyl (1*R*-*trans*)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate $C_{23}H_{26}O_3$

247-432-8 **26049-94-5**
(*S*)-benzyl [1-benzyl-3-chloro-2-oxopropyl]carbamate $C_{18}H_{18}ClNO_3$

247-433-3 **26050-64-6**
methyl 4-bromo-3,5-dimethoxybenzoate $C_{10}H_{11}BrO_4$

247-434-9 **26050-81-7**
bis(2,3,6,7-tetrahydro-1*H*,5*H*-benzo[*ij*]quinolizin-9-yl)methanone $C_{25}H_{28}N_2O$

247-435-4 **26051-50-3**
sodium 3-(4-nonylphenoxy)propanesulphonate $C_{18}H_{30}O_4S.Na$

247-437-5 **26055-90-3**
2,4-dihydroxybenzenesulphonic acid, compound with diethylamine (1:1) $C_6H_6O_5S.C_4H_{11}N$

247-438-0 **26061-35-8**
disodium [3*S*-(3*α*,4*β*,21*β*)]-[21-carboxy-14-ethyl-4,8,13,18-tetramethyl-20-oxo-9-vinylphorbine-3-propionato(4-)-*N*^{23},*N*^{24},*N*^{25},*N*^{26}]cuprate(2-) $C_{34}H_{30}CuN_4O_5.2Na$

247-439-6 **26073-09-6**
ethyl 4-methyl-2-oxovalerate $C_8H_{14}O_3$

247-440-1 **26073-88-1**
1-mercaptotetradecan-2-ol $C_{14}H_{30}OS$

247-441-7 **26074-52-2**
2-bromobutyryl bromide $C_4H_6Br_2O$

247-442-2 **26074-53-3**
2-bromo-2-ethylbutyryl bromide $C_6H_{10}Br_2O$

247-443-8 **26077-31-6**
silver 2-ethylhexanoate $C_8H_{16}O_2.Ag$

247-444-3 **26078-23-9**
7-(dimethylamino)-4-methyl-2-quinolone $C_{12}H_{14}N_2O$

247-445-9 **26078-24-0**
4,6-dimethyl-7-(methylamino)-2-benzopyrone $C_{12}H_{13}NO_2$

247-446-4 **26078-25-1**
7-(ethylamino)-4,6-dimethyl-2-benzopyrone $C_{13}H_{15}NO_2$

247-448-5 **26079-12-9**
4-hydroxy-3-[[4-[(2-hydroxy-7-sulpho-1-naphthyl)azo]-2,5-dimethoxyphenyl]azo]-8-[(4-sulphobenzoyl)amino]naphthalene-2-sulphonic acid $C_{35}H_{27}N_5O_{14}S_3$

247-449-0 **26087-47-8**
S-benzyl diisopropyl phosphorothioate $C_{13}H_{21}O_3PS$

247-450-6 **26087-98-9**
bis(4-methyl-4-aza-1,1-hexamethylene)thiuram disulphide $C_{14}H_{26}N_4S_4$

247-451-1 **26091-11-2**
(*E*)-5-(but-2-enyl)-2-methylpyridine $C_{10}H_{13}N$

247-452-7 **26091-12-3**
(*Z*)-5-(but-2-enyl)-2-methylpyridine $C_{10}H_{13}N$

247-453-2 **26092-49-9**
4,4'-dihydrazinostilbene-2,2'-disulphonic acid $C_{14}H_{16}N_4O_6S_2$

247-454-8 **26093-31-2**
7-amino-4-methylcoumarin $C_{10}H_9NO_2$

247-455-3 **26093-63-0**
tetrahydro-3-methyl-2*H*-pyran $C_6H_{12}O$

247-456-9 **26094-13-3**
butylammonium oleate $C_{18}H_{34}O_2.C_4H_{11}N$

247-457-4 **26095-59-0**
otilonium bromide $C_{29}H_{43}N_2O_4.Br$

247-459-5 **26097-80-3**
cambendazole $C_{14}H_{14}N_4O_2S$

247-460-0 **26105-49-7**
rhodium(3+) acetate $C_2H_4O_2.^1/_3Rh$

247-461-6 **26106-63-8**
tetrahydrofuran-2,3,4,5-tetracarboxylic acid, mixed isomers $C_8H_8O_9$

247-462-1 **26107-82-4**
3,5-bis(trifluoromethyl)benzohydrazide $C_9H_6F_6N_2O$

247-463-7 **26110-32-7**
N-[5-[[4-[2,4-bis(1,1-dimethylpropyl)phenoxy]-1-oxobutyl]amino]-2-chlorophenyl]-4,4-dimethyl-3-oxovaleramide $C_{33}H_{47}ClN_2O_4$

247-464-2 **26112-07-2**
potassium methyl 4-oxidobenzoate $C_8H_8O_3.K$

247-465-8 **26115-70-8**
1,3,5-tris[3-(trimethoxysilyl)propyl]-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione $C_{21}H_{45}N_3O_{12}Si_3$

247-466-3 **26116-12-1**
1-ethylpyrrolidin-2-ylmethylamine $C_7H_{16}N_2$

247-467-9 **26116-13-2**
1-(allyl)pyrrolidine-2-methylamine $C_8H_{16}N_2$

247-468-4 **26117-27-1**
N^2-acetyl-D-asparagine $C_6H_{10}N_2O_4$

247-470-5 **26117-28-2**
N-acetyl-D-cysteine $C_5H_9NO_3S$

247-471-0 **26118-61-6**
decamethylene diacetate $C_{14}H_{26}O_4$

247-472-6 **26118-67-2**
isopropylsulphamoyl chloride $C_3H_8ClNO_2S$

247-473-1 **26123-91-1**
2,5-diethoxy-4-(morpholin-4-yl)benzenediazonium trichlorozincate $C_{14}H_{20}N_3O_3.Cl_3Zn$

247-474-7 **26127-98-0**
(*E*)-2,5,5-trimethylhepta-3,6-dien-2-ol $C_{10}H_{18}O$

247-475-2 **26134-62-3**
trilithium nitride Li_3N

247-476-8 **26135-64-7**
3-acetyl-4-hydroxy-2-quinolone $C_{11}H_9NO_3$

247-477-3 **26140-60-3**
terphenyl $C_{18}H_{14}$

247-478-9 **26149-52-0**
1,4:3,6-dianhydro-D-glucitol distearate $C_{42}H_{78}O_6$

247-479-4 **26151-38-8**
3,5-dihydroxybenzaldehyde $C_7H_6O_3$

247-481-5 **26155-31-7**
morantel tartrate $C_{12}H_{16}N_2S.C_4H_6O_6$

247-482-0 **26156-84-3**
1-(triphenylmethyl)pyridinium tetrafluoroborate $C_{24}H_{20}N.BF_4$

247-483-6 **26158-70-3**
pentacalcium bis(triphosphate) $Ca.^2/_5H_5O_{10}P_3$

247-484-1 **26159-81-6**
2-[(1-oxohexadecyl)oxy]ethyl stearate $C_{36}H_{70}O_4$

247-485-7 **26159-31-9**
(±)-2-(6-methoxy-2-naphthyl)propionic acid $C_{14}H_{14}O_3$

247-486-2 **26159-34-2**
sodium (-)-2-(6-methoxy-2-naphthyl)propionate $C_{14}H_{14}O_3.Na$

247-487-8 **26160-82-7**
2,9,16,23-tetraphenyl-29*H*,31*H*-phthalocyanine $C_{56}H_{34}N_8$

247-488-3 **26160-83-8**
octahydro-4,7-methano-1*H*-indenedimethanol $C_{12}H_{20}O_2$

247-489-9 **26162-66-3**
[2-(4-acetoxy-2-isopropyl-5-methylphenoxy)ethyl]dimethylammonium dihydrogen -2-hydroxypropane-1,2,3-tricarboxylate $C_{16}H_{25}NO_3.C_6H_8O_7$

247-490-4 **26164-08-9**
3,4-dihydro-4-methyl-1*H*-2-benzopyran $C_{10}H_{12}O$

247-492-5 **26164-26-1**
(S)-(-)-alpha-methoxyphenylacetic acid $C_9H_{10}O_3$

247-493-0 **26165-45-7**
pyrrolidine-1-propiononitrile $C_7H_{12}N_2$

247-494-6 **26171-04-0**
1-ethyl-2-(nitromethylene)pyrrolidine $C_7H_{12}N_2O_2$

247-495-1 **26171-05-1**
1-methyl-2-(nitromethylene)pyrrolidine $C_6H_{10}N_2O_2$

247-496-7 **26171-06-2**
1-methylpyrrolidine-2-methylamine $C_6H_{14}N_2$

247-497-2 **26171-23-3**
tolmetin $C_{15}H_{15}NO_3$

247-498-8 **26171-78-8**
[1*R*-(1α,2β,5α)]-*p*-menthyl phenylacetate $C_{18}H_{26}O_2$

247-499-3 **26172-54-3**
2-methyl-2*H*-isothiazol-3-one hydrochloride $C_4H_5NOS\ ClH$

247-500-7 **26172-55-4**
5-chloro-2-methyl-2*H*-isothiazol-3-one C_4H_4ClNOS

247-501-2 **26175-68-8**
4-amino-2,5-dichloro-*N*,*N*-dimethylbenzenesulphonamide $C_8H_{10}Cl_2N_2O_2S$

247-502-8 **26177-43-5**
3-nitrobenzylammonium hydrochloride $C_7H_8N_2O_2.ClH$

247-503-3 **26177-44-6**
4-bromobenzylamine hydrochloride $C_7H_8BrN.ClH$

247-504-9 **26177-85-5**
fructose 1,6-bis(sodium hydrogen phosphate) $C_6H_{14}O_{12}P_2.2Na$

247-505-4 **26177-86-6**
D-Fructose, 6-(dihydrogen phosphate), disodium salt $C_6H_{13}O_9P.2Na$

247-507-5 **26179-35-1**
N,*N'*-bis(4-aminophenyl)adipamide $C_{18}H_{22}N_4O_2$

247-508-0 **26183-13-1**
menthane, diamino derivative $C_{10}H_{22}N_2$

247-509-6 **26184-88-3**
[2*S*-[2α,5β(*R**)]]-tetrahydro-α,α,5-trimethyl-5-(4-methyl-3-cyclohexen-1-yl)furan-2-methanol $C_{15}H_{26}O_2$

247-510-1 **26184-96-3**
6-*O*-(6-deoxy-α-L-mannopyranosyl)-β-D-glucose $C_{12}H_{22}O_{10}$

247-511-7 **26186-02-7**
tridec-1-yne $C_{13}H_{24}$

247-512-2 26189-88-8
2,2'-[(3-aminophenyl)imino]bisethyl diacetate $C_{14}H_{20}N_2O_4$

247-513-8 26192-76-7
4-[3-(4-chlorophenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]benzoic acid $C_{16}H_{13}ClN_2O_2$

247-514-3 26196-04-3
3-methoxy-2,2-dimethyloxirane $C_5H_{10}O_2$

247-515-9 26196-45-2
2,5-diamino-4-chloronitrobenzene $C_6H_6ClN_3O_2$

247-516-4 26204-60-4
manganese dipalmitate $C_{16}H_{32}O_2.^1/_2Mn$

247-518-5 26206-78-0
3'-chloro-6'-(cyclohexylamino)spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{26}H_{22}ClNO_3$

247-519-0 26215-90-7
tridecan-4-one $C_{13}H_{26}O$

247-520-6 26215-92-9
tridecan-4-ol $C_{13}H_{28}O$

247-521-1 26216-91-1
2-phenylindoline $C_{14}H_{13}N$

247-522-7 26218-12-2
2-hydrazino-5-sulphobenzoic acid $C_7H_8N_2O_5S$

247-523-2 26219-05-6
1-amino-4-hydroxy-2-[2-(4-methylphenoxy)ethoxy]anthraquinone $C_{23}H_{19}NO_5$

247-524-8 26225-59-2
mecinarone $C_{24}H_{27}NO_6$

247-525-3 26225-79-6
ethofumesate $C_{13}H_{18}O_5S$

247-526-9 26227-54-3
cyclohexylammonium bromide $C_6H_{13}N.BrH$

247-527-4 26227-73-6
N-(4'-methoxybenzylidene)-4-butylaniline $C_{18}H_{21}NO$

247-529-5 26236-17-9
2,2,4,6-tetrachloro-2,2-dihydro-1,3,5,2-triazaphosphorine $C_2Cl_4N_3P$

247-530-0 26239-55-4
N-carbamoylmethyliminodi(acetic acid) $C_6H_{10}N_2O_5$

247-531-6 26239-64-5
[1*R*-(1*α*,4a*β*,4b*α*,10a*α*)]-tributyl[[[1,2,3,4,4*a*,4*b*,5,6,10,10*a*-decahydro-7-isopropyl-1,4*a*-dimethyl-1-phenanthryl]carbonyl]oxy]stannane $C_{32}H_{56}O_2Sn$

247-532-1 26244-01-9
1,2,3,3',3*a*,4,4',6,7,7*a*-decahydrospiro[4,7-methano-5*H*-indene-5,2'-[2*H*]pyran] $C_{14}H_{20}O$

247-533-7 26244-71-3
N-(2-chloroethyl)-3-oxobutyramide $C_6H_{10}ClNO_2$

247-534-2 26244-73-5
3,4-dihydro-7-methyl-1,4-oxazepin-5(2*H*)-one $C_6H_9NO_2$

247-535-8 26245-56-7
N-chloroisopropylamine C_3H_8ClN

247-536-3 26248-24-8
sodium tridecylbenzenesulphonate $C_{19}H_{32}O_3S.Na$

247-537-9 26248-39-5
benzyldimethyl[2-[2-[4-(1,1,3,3-tetramethylbutyl)tolyloxy]ethoxy]ethyl]ammonium hydroxide $C_{28}H_{44}NO_2.HO$

247-538-4 26248-41-9
tritolyl orthoborate $C_{21}H_{21}BO_3$

247-540-5 26248-43-1
dihydroxyoctadecanoic acid $C_{18}H_{36}O_4$

247-541-0 26248-95-3
methyl hydrogen 2-methylenesuccinate $C_6H_8O_4$

247-542-6 26248-98-6
dichlorotetrahydroimidazo[4,5-d]imidazole-2,5(1*H*,3*H*)-dione $C_4H_4Cl_2N_4O_2$

247-543-1 26248-99-7
tetrachlorotetrahydroimidazo[4,5-d]imidazole-2,5(1*H*,3*H*)-dione $C_4H_2Cl_4N_4O_2$

247-544-7 26249-12-7
dibromobenzene $C_6H_4Br_2$

247-545-2 26249-20-7
epoxybutane C_4H_8O

247-546-8 26252-11-9
4-(isopropyl)-1-methylcyclohexyl acetate $C_{12}H_{22}O_2$

247-547-3 26253-52-1
2,4,6-trichlorophenyl laurate $C_{18}H_{25}Cl_3O_2$

247-548-9 26254-05-7
1,2-diisopropylhydrazine monohydrochloride $C_6H_{16}N_2.ClH$

247-549-4 26254-86-4
3-methoxy-2,2-dimethylpropionaldehyde $C_6H_{12}O_2$

247-551-5 26254-92-2
2-ethyl-3-methylbutyraldehyde $C_7H_{14}O$

247-552-0 26256-79-1
3,3'-(dodecylimino)dipropionic acid, sodium salt $C_{18}H_{35}NO_4.xNa$

247-553-6 26256-87-1
3,6,9,12-tetraoxatridec-2-ene $C_9H_{18}O_4$

247-554-1 26259-45-0
secbumeton $C_{10}H_{19}N_5O$

247-555-7 26264-02-8
14-(nonylphenoxy)-3,6,9,12-tetraoxatetradecan-1-ol $C_{25}H_{44}O_6$

247-556-2 26264-05-1
dodecylbenzenesulphonic acid, compound with isopropylamine (1:1) $C_{18}H_{30}O_3S.C_3H_9N$

247-557-8 26264-06-2
calcium dodecylbenzenesulphonate $C_{18}H_{30}O_3S.^1/_2Ca$

247-558-3 26264-09-5
chlorobenzoic acid $C_7H_5ClO_2$

247-559-9 26264-35-7
D-glucitol tristearate $C_{60}H_{116}O_9$

247-560-4 26264-48-2
cadmium epoxyoctadecanoate $C_{18}H_{34}O_3.^1/_2Cd$

247-562-5 26264-49-3
zinc epoxyoctadecanoate $C_{18}H_{34}O_3.^1/_2Zn$

247-563-0 26264-51-7
calcium epoxyoctadecanoate $C_{18}H_{34}O_3.^1/_2Ca$

247-564-6 26264-58-4
sodium methylnaphthalenesulphonate $C_{11}H_{10}O_3S.Na$

247-565-1 26264-65-3
barium epoxyoctadecanoate $C_{18}H_{34}O_3.^1/_2Ba$

247-566-7 26265-65-6
thiosulphuric acid, lead salt $H_2O_3S_2.xPb$

247-567-2 26266-05-7
heptadecene $C_{17}H_{34}$

247-568-8 26266-57-9
sorbitan palmitate $C_{22}H_{42}O_6$

247-569-3 26266-58-0
anhydro-D-glucitol trioleate $C_{60}H_{108}O_8$

247-570-9 26266-63-7
tetrahydrophthalic anhydride $C_8H_8O_3$

247-571-4 26266-68-2
2-ethylhexenal $C_8H_{14}O$

247-573-5 26266-76-2
1-ethyl-2-(heptadecyl)-4,5-dihydro-1-(2-hydroxyethyl)-1*H*-imidazolium ethyl sulphate $C_{24}H_{47}N_2O.C_2H_5O_4S$

247-574-0 26266-77-3
[1*R*-(1*α*,4a*β*,4b*α*,10a*α*)]-dodecahydro-7-isopropyl-1,4*a*-dimethylphenanthren-1-methanol $C_{20}H_{34}O$

247-575-6 26270-59-7
2-[4,7-dimethoxy-5-(4-methoxycinnamoyl)benzofuran-6-yloxy]ethyldimethylammonium hydrogen maleate $C_{24}H_{27}NO_6.C_4H_4O_4$

247-576-1 26271-97-6
benzylbis(2-hydroxyethyl)octadecylammonium chloride $C_{29}H_{54}NO_2.Cl$

247-577-7 26272-76-4
N-[2-(2-heptadecyl-4,5-dihydro-1*H*-imidazol-1-yl)ethyl]stearamide $C_{40}H_{79}N_3O$

247-578-2 26272-90-2
hexadecyl chloroformate $C_{17}H_{33}ClO_2$

247-579-8 26275-69-4
5-oxo-2'-phenyl-L-prolinohydrazide $C_{11}H_{13}N_3O_2$

247-580-3 26275-76-3
5-oxo-2'-salicylprolinohydrazide $C_{12}H_{15}N_3O_3$

247-581-9 26279-64-1
2,6-diamino-5*H*-pyrimidin-4-one $C_4H_6N_4O$

247-582-4 26281-43-6
3,5-dichloro-2-hydroxybenzenesulphonic acid $C_6H_4Cl_2O_4S$

247-584-5 **26288-34-6**
sulphamic acid, sodium salt $H_3NO_3S.xNa$

247-585-0 **26290-70-0**
dipotassium butyl phosphate $C_4H_{11}O_4P.2K$

247-586-6 **26291-85-0**
titanium(4+) tetrakis[(*Z*)-9-octadecen-1-olate] $C_{72}H_{140}O_4Ti$

247-587-1 **26292-20-6**
disodium hexadec-2-enylsuccinate $C_{20}H_{36}O_4.2Na$

247-588-7 **26292-53-5**
diethylammonium sulphate $C_4H_{11}N.xH_2O_4S$

247-589-2 **26292-69-3**
2,2'-methylenebis[6-(1-phenylethyl)-*p*-cresol] $C_{31}H_{32}O_2$

247-590-8 **26292-98-8**
dodecyl 4-butyl-4-[[2-(dodecyloxy)-2-oxoethyl]thio]-7-oxo-8-oxa-3,5-dithia-4-stannaicosanoate $C_{46}H_{90}O_6S_3Sn$

247-591-3 **26293-34-5**
(*R*)-[1-(hydroxymethyl)propyl]ammonium hydrogen [*R*-(*R**,*R**)]-tartrate $C_4H_{11}NO.C_4H_6O_6$

247-592-9 **26293-35-6**
(*S*)-1-(hydroxymethyl)propylammonium hydrogen [*R*-(*R**,*R**)]-tartrate $C_4H_{11}NO.C_4H_6O_6$

247-593-4 **26294-98-4**
(*E*)-pent-2-enenitrile C_5H_7N

247-595-5 **26299-14-9**
pyridinium chlorochromate $C_5H_5N.ClCrO_3.H$

247-596-0 **26301-79-1**
D-mannono-1,4-lactone $C_6H_{10}O_6$

247-597-6 **26302-30-7**
dibutylbis[(*Z*)-(3-carboxyacryloyl)oxy]stannane, ester with dipropylene glycol (1:2) $C_{28}H_{48}O_{12}Sn$

247-598-1 **26303-54-8**
aluminium tri(decanolate) $C_{10}H_{22}O.^1/_3Al$

247-599-7 **26303-90-2**
4-decenoic acid $C_{10}H_{18}O_2$

247-600-0 **26305-03-3**
pepstatin $C_{34}H_{63}N_5O_9$

247-601-6 **26305-13-5**
5,6-dimethyluracil $C_6H_8N_2O_2$

247-602-1 **26306-02-5**
[(10-bromodecyl)oxy]trimethylsilane $C_{13}H_{29}BrOSi$

247-603-7 **26306-64-9**
2-(2,4-dichlorophenoxy)aniline $C_{12}H_9Cl_2NO$

247-604-2 **26309-95-5**
(pivaloyloxy)methyl [2*S*-[2*α*,5*α*,6*β*(*S**)]]-6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate monohydrochloride $C_{22}H_{29}N_3O_6S.ClH$

247-605-8 **26311-09-1**
N-[5-amino-2-[(*p*-nitrophenyl)azo]phenyl]acetamide $C_{14}H_{13}N_5O_3$

247-606-3 **26311-44-4**
methyl *p*-pentylbenzoate $C_{13}H_{18}O_2$

247-607-9 **26311-45-5**
4-pentylbenzoic acid $C_{12}H_{16}O_2$

247-608-4 **26317-27-1**
trihydrogen (2*S*-*trans*)-[18-carboxy-20-(carboxymethyl)-13-ethyl-2,3-dihydro-3,7,12,17-tetramethyl-8-vinyl-21*H*,23*H*-porphine-2-propionato(5-)-*N*^{21},*N*^{22},*N*^{23},*N*^{24}]cuprate(3-) $C_{34}H_{31}CuN_4O_6.3H$

247-610-5 **26321-58-4**
tetrahydrogen [*μ*-[[3,3'-[(3,3'-dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-amino-4-hydroxynaphthalene-2,7-disulphonato]](8-)]]dicuprate(4-) $C_{32}H_{16}Cu_2N_6O_{16}S_4.4H$

247-611-0 **26322-14-5**
dihexadecyl peroxodicarbonate $C_{34}H_{66}O_6$

247-612-6 **26326-05-6**
3-butene-1,2,3-tricarboxylic acid $C_7H_8O_6$

247-613-1 **26328-04-1**
1-(2-oxo-2-pyrrolidin-1-ylethyl)-4-[3-(3,4,5-trimethoxyphenyl)acryloyl]piperazine monomaleate $C_{22}H_{31}N_3O_5.C_4H_4O_4$

247-614-7 **26330-63-2**
6-ethyl-3-methyloctane-1,6-diol $C_{11}H_{24}O_2$

247-615-2 **26330-64-3**
6-ethyl-3-methyloct-5-en-1-ol $C_{11}H_{22}O$

247-616-8 **26330-65-4**
6-ethyl-3-methyloct-6-en-1-ol $C_{11}H_{22}O$

247-617-3 **26332-10-5**
5-methyl-5-piperonylhydantoin $C_{12}H_{12}N_2O_4$

247-618-9 **26339-42-4**
(*cis*)-1,3-dibenzyldihydro-1*H*-furo[3,4-*d*]imidazole-2,4,6(3*H*)-trione $C_{19}H_{16}N_2O_4$

247-619-4 **26339-90-2**
β-D-Glucopyranosiduronic acid, [3β,16α,21β(*Z*),22α]-22-(acetyloxy)-16,24,28-trihydroxy-21-[(2-methyl-1-oxo-2-butenyl)oxy]olean-12-en-3-yl *O*-β-D-glucopyranosyl-(1→2)-*O*-[β-D-glucopyranosyl-(1→4)]- $C_{55}H_{86}O_{24}$

247-621-5 **26340-00-1**
trans.-1,3-dibenzyl-dihydro-1*H*-furo[3,4-*d*]imidazole-2,4,6(3*H*)-trione $C_{19}H_{16}N_2O_4$

247-622-0 **26340-89-6**
methyl L-argininate dihydrochloride · $C_7H_{16}N_4O_2.2ClH$

247-623-6 **26342-61-0**
chromium phosphide CrP

247-624-1 **26348-61-8**
ethyl L-serinate hydrochloride $C_5H_{11}NO_3.ClH$

247-625-7 **26348-70-9**
methyl L-lysinate dihydrochloride $C_7H_{16}N_2O_2.2ClH$

247-626-2 **26350-26-5**
chloro(chloromethyl)methylphosphine oxide $C_2H_5Cl_2OP$

247-627-8 **26350-96-9**
2-ethoxyethyl hydrogen maleate $C_8H_{12}O_5$

247-628-3 **26352-32-6**
(*Z*)-3-(9-octadecenylamino)propiononitrile $C_{21}H_{40}N_2$

247-629-9 **26358-35-0**
disodium hydrogen -4,4'-bis[[4-morpholino-6-[(4-sulphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{40}H_{40}N_{12}O_{14}S_4.2Na$

247-630-4 **26358-75-8**
cholest-5-ene-1*α*,3*β*-diol $C_{27}H_{46}O_2$

247-632-5 **26370-28-5**
nona-2,6-dienal $C_9H_{14}O$

247-633-0 **26371-07-3**
piperidine-1-propionic acid $C_8H_{15}NO_2$

247-634-6 **26377-04-8**
[hexabutyl[*μ*-[sulphato(2-)-*O*,*O*'':*O*',*O*''']]ditin $C_{24}H_{54}O_4SSn_2$

247-635-1 **26377-17-3**
ethyl 3-(4-pyridyl)-3-oxopropionate $C_{10}H_{11}NO_3$

247-636-7 **26377-29-7**
sodium *O*,*O*-dimethyl dithiophosphate $C_2H_7O_2PS_2.Na$

247-637-2 **26377-33-3**
N-[5-[bis(2-methoxyethyl)amino]-2-[(2-bromo-4,6-dinitrophenyl)azo]-4-methoxyphenyl]acetamide $C_{21}H_{25}BrN_6O_8$

247-638-8 **26377-76-4**
2-1*H*-indol-3-ylisothiourea, monohydroiodide $C_9H_9N_3S.HI$

247-639-3 **26378-73-4**
2,4,6-trichlororesorcinol $C_6H_3Cl_3O_2$

247-640-9 **26381-41-9**
[8-[(*p*-aminophenyl)azo]-7-hydroxy-2-naphthyl]trimethylammonium chloride $C_{19}H_{21}N_4O.Cl$

247-641-4 **26385-07-9**
N-(2-chloroethyl)benzamide $C_9H_{10}ClNO$

247-643-5 **26386-42-5**
benzyl butyl terephthalate $C_{19}H_{20}O_4$

247-644-0 **26386-88-9**
diphenyl azidophosphate $C_{12}H_{10}N_3O_3P$

247-645-6 **26388-45-4**
N-oleoylsarcosine, compound with 2,2'-(butylimino)diethanol (1:1) $C_{21}H_{39}NO_3.C_8H_{19}NO_2$

247-646-1 **26389-60-6**
N-propylcyclopropanemethylamine $C_7H_{15}N$

247-647-7 **26391-16-2**
1,2-dibromopropene $C_3H_4Br_2$

247-648-2 **26392-49-4**
(2-ethylhexyl)ammonium chloride $C_8H_{19}N.ClH$

247-649-8 **26392-63-2**
N-[2-[[2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethyl]amino]ethyl]nonan-1-amide $C_{17}H_{39}N_5O$

247-650-3 **26394-04-7**
4-[(1,1-dimethylethyl)dioxy]-4-methylpentan-2-one
$C_{10}H_{20}O_3$

247-651-9 **26394-31-0**
2,4-dichloro-2-butenal $C_4H_4Cl_2O$

247-652-4 **26395-26-6**
3-methoxy-2-methylpyridine C_7H_9NO

247-654-5 **26395-99-3**
7-amino-3-methyl-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid $C_8H_{10}N_2O_3S$

247-655-0 **26399-02-0**
2-ethylhexyl oleate $C_{26}H_{50}O_2$

247-656-6 **26399-36-0**
profluralin $C_{14}H_{16}F_3N_3O_4$

247-657-1 **26400-93-1**
tetrahydrogen [29*H*,31*H*-phthalocyaninetetrasulphonato(6-)-N^{29},N^{30},N^{31},N^{32}]cuprate(4-) $C_{32}H_{12}CuN_8O_{12}S_4.4H$

247-658-7 **26401-27-4**
isooctyl diphenyl phosphite $C_{20}H_{27}O_3P$

247-659-2 **26401-30-9**
triisooctyl orthoborate $C_{24}H_{51}BO_3$

247-660-8 **26401-35-4**
diisotridecyl adipate $C_{32}H_{62}O_4$

247-661-3 **26401-38-7**
diisooctyl 2,2'-tetrathiodiacetate $C_{20}H_{38}O_4S_4$

247-662-9 **26401-40-1**
[(isooctyloxy)methyl]oxirane $C_{11}H_{22}O_2$

247-663-4 **26401-75-2**
o-sec-octylphenol $C_{14}H_{22}O$

247-665-5 **26401-86-5**
triisooctyl 2,2',2''-[(octylstannylidyne)tris(thio)]triacetate $C_{38}H_{74}O_6S_3Sn$

247-666-0 **26401-97-8**
diisooctyl 2,2'-[(dioctylstannylene)bis(thio)]diacetate $C_{36}H_{72}O_4S_2Sn$

247-667-6 **26402-22-2**
decanoic acid, monoester with glycerol $C_{13}H_{26}O_4$

247-668-1 **26402-26-6**
octanoic acid, monoester with glycerol $C_{11}H_{22}O_4$

247-669-7 **26402-31-3**
(*R*)-12-hydroxyoleic acid, monoester with propane-1,2-diol $C_{21}H_{40}O_4$

247-670-2 **26403-08-7**
gold *tert*-dodecanethiolate $C_{12}H_{26}S.Au$

247-671-8 **26403-12-3**
isooctyl dihydrogen phosphate $C_8H_{19}O_4P$

247-672-3 **26403-14-5**
neotridecanoic acid $C_{13}H_{26}O_2$

247-673-9 **26403-17-8**
isodecanoic acid $C_{10}H_{20}O_2$

247-674-4 **26406-62-2**
N'-(3,4-dihydro-1-isoquinolyl)-*N*,*N*-diethylethylenediamine dihydrochloride $C_{15}H_{23}N_3.2ClH$

247-676-5 **26408-28-6**
N-[3-[(2-cyanoethyl)amino]-4-methoxyphenyl]acetamide $C_{12}H_{15}N_3O_2$

247-677-0 **26408-93-5**
m-aminophenyl benzenesulphonate $C_{12}H_{11}NO_3S$

247-678-6 **26410-42-4**
butylmercaptooxostannane $C_4H_{10}OSSn$

247-679-1 **26410-85-5**
7-methyl-3-methyleneoct-6-ene $C_{10}H_{15}N$

247-680-7 **26411-30-3**
2,2'-thiobis[4,6-di-*tert*-butyl-*m*-cresol] $C_{30}H_{46}O_2S$

247-681-2 **26411-40-5**
1-[[methyl(1-oxooctadecyl)amino]methyl]pyridinium chloride $C_{25}H_{45}N_2O.Cl$

247-682-8 **26412-79-3**
1,3-bis(3-aminopropyl)-5,5-dimethylimidazolidine-2,4-dione $C_{11}H_{22}N_4O_2$

247-683-3 **26412-87-3**
sulphur trioxide--pyridine (1:1) $C_5H_5N.O_3S$

247-684-9 **26413-18-3**
1,3-dithiane 1,1,3,3-tetraoxide $C_4H_8O_4S_2$

247-685-4 **26416-07-9**
chromium(3+) methacrylate $C_4H_6O_2.{}^1/_3Cr$

247-687-5 **26424-27-1**
2,4-dichloro-6-(2-ethoxyethoxy)-1,3,5-triazine $C_7H_9Cl_2N_3O_2$

247-688-0 **26424-32-8**
3-hydroxy-2,2-dimethylpropyl acrylate $C_8H_{14}O_3$

247-689-6 **26438-26-6**
1-nonylnaphthalene $C_{19}H_{26}$

247-690-1 **26443-03-8**
estra-1,3,5(10)-triene-3,17β-diol 17-(benzenepropionate) $C_{27}H_{32}O_3$

247-691-7 **26444-19-9**
1-(methylphenyl)ethan-1-one $C_9H_{10}O$

247-692-2 **26444-39-3**
hentricontanol $C_{31}H_{64}O$

247-693-8 **26444-49-5**
diphenyl tolyl phosphate $C_{19}H_{17}O_4P$

247-694-3 **26444-69-9**
tetrachloroviolanthrene-5,10-dione $C_{34}H_{12}Cl_4O_2$

247-695-9 **26444-72-4**
tris[(dimethylamino)methyl]phenol $C_{15}H_{27}N_3O$

247-696-4 **26446-12-8**
octadecenol $C_{18}H_{36}O$

247-698-5 **26446-27-5**
decenoic acid $C_{10}H_{18}O_2$

247-699-0 **26446-31-1**
5-hydroxydecanoic acid, monoester with glycerol $C_{13}H_{26}O_5$

247-700-4 **26446-32-2**
5-hydroxydodecanoic acid, monoester with glycerol $C_{15}H_{30}O_5$

247-702-5 **26446-33-3**
5-hydroxyoctanoic acid, monoester with glycerol $C_{11}H_{22}O_5$

247-703-0 **26446-34-4**
5-hydroxyhexanoic acid, monoester with glycerol $C_9H_{18}O_5$

247-704-6 **26446-35-5**
glycerol acetate $C_5H_{10}O_4$

247-705-1 **26446-37-7**
disodium *C*-octadecyl sulphonatosuccinate $C_{22}H_{42}O_7S.2Na$

247-706-7 **26446-38-8**
sucrose palmitate $C_{28}H_{52}O_{12}$

247-707-2 **26446-39-9**
1,4-anhydro-D-glucitol distearate $C_{42}H_{80}O_7$

247-708-8 **26446-73-1**
bis(methylphenyl) phenyl phosphate $C_{20}H_{19}O_4P$

247-709-3 **26447-09-6**
ammonium toluenesulphonate $C_7H_8O_3S.H_3N$

247-710-9 **26447-10-9**
ammonium xylenesulphonate $C_8H_{13}O_3S.H_3N$

247-711-4 **26447-14-3**
[(tolyloxy)methyl]oxirane $C_{10}H_{12}O_2$

247-713-5 **26447-28-9**
2-furoic acid $C_5H_4O_3$

247-714-0 **26447-40-5**
methylenediphenyl diisocyanate $C_{15}H_{10}N_2O_2$

247-715-6 **26447-49-4**
hexabromododecane $C_{12}H_{20}Br_6$

247-716-1 **26450-58-8**
1,1-dimethoxypentane $C_7H_{16}O_2$

247-717-7 **26452-80-2**
2,4-dichloropyridine $C_5H_3Cl_2N$

247-718-2 **26452-97-1**
indan-1-carbonitrile $C_{10}H_9N$

247-719-8 **26464-05-1**
2-bromo-3-methylbutyryl bromide $C_5H_8Br_2O$

247-720-3 **26464-06-2**
2-ethylbutyryl bromide $C_6H_{11}BrO$

247-721-9 **26469-34-1**
butyl 2-hydroxyethyl maleate $C_{10}H_{16}O_5$

247-722-4 **26471-62-5**
m-tolylidene diisocyanate $C_9H_6N_2O_2$

247-724-5 **26472-00-4**
methylcyclopentadiene $C_{12}H_{16}$

247-725-0 **26472-41-3**
(6*R*)-3,5,6-trihydroxy-2-isovaleryl-4,6-bis(3-methylbut-2-enyl)cyclohexa-2,4-dienone $C_{21}H_{30}O_5$

247-726-6 **26473-47-2**
3-mercaptoisobutyric acid $C_4H_8O_2S$

247-727-1 **26475-39-8**
2-methyl-1,4-oxathiane 4,4-dioxide $C_5H_{10}O_3S$

247-728-7 **26479-35-6**
potassium carbamoylcarbamate $C_2H_4N_2O_3.K$

247-729-2 **26479-97-0**
bis[2-[ethyl(3-methylphenyl)amino]ethyl] adipate $C_{28}H_{40}N_2O_4$

247-730-8 **26483-35-2**
N,*N*-dimethyldocosylamine *N*-oxide $C_{24}H_{51}NO$

247-731-3 **26486-14-6**
S-(4,5-dihydro-2-methyl-3-furyl) ethanethioate $C_7H_{10}O_2S$

247-732-9 **26486-93-1**
2,3-dihydro-3-hydroxy-1*H*-isoindol-1-one $C_8H_7NO_2$

247-733-4 **26487-67-2**
N-(2-chloroethyl)perhydroazepine hydrochloride $C_8H_{16}ClN.ClH$

247-735-5 **26488-60-8**
2-ethylhexyl (6-isocyanatohexyl)-carbamate $C_{16}H_{30}N_2O_3$

247-736-0 **26488-93-7**
N-(5-chloro-2-hydroxyphenyl)acetamide $C_8H_8ClNO_2$

247-737-6 **26489-01-0**
(±)-3,7-dimethyloct-6-en-1-ol $C_{10}H_{20}O$

247-738-1 **26489-56-5**
bis(1-styrylpyridinium) 4,4'-diamino-2,2'-stilbene-2,2'-disulphonate $C_{14}H_{12}N_2O_6S_2.2C_{13}H_{12}N$

247-739-7 **26490-31-3**
nandrolone laurate $C_{30}H_{48}O_3$

247-740-2 **26490-63-1**
cobalt(2+) tetrafluoroborate(1-) $BF_4.^1/_2Co$

247-741-8 **26492-09-1**
7-chloro-7-methyl-3-methyleneoct-1-ene $C_{10}H_{17}Cl$

247-742-3 **26494-10-0**
4-hydroxy-2,5-dimethylthiophen-3(2*H*)-one $C_6H_8O_2S$

247-743-9 **26494-77-9**
3-methylthiomorpholin-4-amine 1,1-dioxide $C_5H_{12}N_2O_2S$

247-744-4 **26495-91-0**
N-[(triethoxysilyl)methyl]cyclohexylamine $C_{13}H_{29}NO_3Si$

247-746-5 **26496-12-8**
tris(3-methylbutan-1-olato)oxovanadium $C_{15}H_{33}O_4V$

247-747-0 **26496-20-8**
tetradecan-4-one $C_{14}H_{28}O$

247-748-6 **26496-99-1**
bis(2,4-dichlorophenyl) carbonate $C_{13}H_6Cl_4O_3$

247-749-1 **26501-54-2**
tetrabutylammonium nitrite $C_{16}H_{36}N.NO_2$

247-750-7 **26505-12-4**
2-[(4-hydrazinophenyl)sulphonyl]ethanol $C_8H_{12}N_2O_3S$

247-751-2 **26508-33-8**
iron phosphide FeP

247-752-8 **26509-71-7**
(*E*)-3,7-dimethylocta-3,6-dienenitrile $C_{10}H_{15}N$

247-753-3 **26509-72-8**
(*Z*)-3,7-dimethylocta-3,6-dienenitrile $C_{10}H_{15}N$

247-754-9 **26511-61-5**
butyl 3,3-bis[(*tert*-butyl)dioxy]butyrate $C_{16}H_{32}O_6$

247-755-4 **26513-18-8**
4,6-bis(2,3-epoxypropoxy)-2-ethoxy-1,3,5-triazine $C_{11}H_{15}N_3O_5$

247-757-5 **26519-91-5**
methylcyclopenta-1,3-diene C_6H_8

247-758-0 **26523-64-8**
trichlorotrifluoroethane $C_2Cl_3F_3$

247-759-6 **26523-78-4**
tris(nonylphenyl) phosphite $C_{45}H_{69}O_3P$

247-760-1 **26530-03-0**
5-chloro-2-methyl-2*H*-isothiazol-3-one hydrochloride $C_4H_4ClNOS.ClH$

247-761-7 **26530-20-1**
2-octyl-2*H*-isothiazol-3-one $C_{11}H_{19}NOS$

247-762-2 **26533-34-6**
2-methyloctan-3-ol $C_9H_{20}O$

247-763-8 **26533-36-8**
nonadecan-2-ol $C_{19}H_{40}O$

247-764-3 **26535-68-2**
2-[(1-methylheptyl)amino]ethanol $C_{10}H_{23}NO$

247-765-9 **26536-12-9**
propane-1,2,3-triyl tridecanoate $C_{42}H_{80}O_6$

247-766-4 **26536-86-7**
2-(diethylamino)ethyl acrylate hydrochloride $C_9H_{17}NO_2.ClH$

247-768-5 **26537-19-9**
methyl 4-tert-butylbenzoate $C_{12}H_{16}O_2$

247-769-0 **26538-44-3**
zeranol $C_{18}H_{26}O_5$

247-770-6 **26543-97-5**
p-isononylphenol $C_{15}H_{24}O$

247-771-1 **26544-02-5**
tert-hexanethiol $C_6H_{14}S$

247-772-7 **26544-03-6**
tert-pentadecanethiol $C_{15}H_{32}S$

247-773-2 **26544-09-2**
vinyl *tert*-decanoate $C_{12}H_{22}O_2$

247-774-8 **26544-17-2**
diisooctyl azelate $C_{25}H_{48}O_4$

247-775-3 **26544-20-7**
isooctyl (4-chloro-2-methylphenoxy)acetate $C_{17}H_{25}ClO_3$

247-776-9 **26544-22-9**
diisooctyl phenyl phosphite $C_{22}H_{39}O_3P$

247-777-4 **26544-23-0**
isodecyl diphenyl phosphite $C_{22}H_{31}O_3P$

247-779-5 **26544-27-4**
3,9-bis(isodecyloxy)-2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undecane $C_{25}H_{50}O_6P_2$

247-780-0 **26544-34-3**
7-[(2-*O*-D-apio-β-D-furanosyl-β-D-glucopyranosyl)oxy]-5-hydroxy-2-(4-hydroxyphenyl)-4*H*-1-benzopyran-4-one $C_{26}H_{28}O_{14}$

247-781-6 **26544-38-7**
dihydro-3-(tetrapropenyl)furan-2,5-dione $C_{16}H_{26}O_3$

247-782-1 **26545-48-2**
2-methylpentane-2,4-diol, ester with orthoboric acid (3:2) $C_{18}H_{40}B_2O_8$

247-783-7 **26545-49-3**
(neodecanoato-*O*)phenylmercury $C_{16}H_{24}HgO_2$

247-784-2 **26545-53-9**
dodecylbenzenesulphonic acid, compound with 2,2'-iminodiethanol (1:1) $C_{18}H_{30}O_3S.C_4H_{11}NO_2$

247-785-8 **26545-58-4**
disodium methylenebisnaphthalenesulphonate $C_{21}H_{16}O_6S_2.2Na$

247-786-3 **26545-62-0**
dihydroxyviolanthrene-5,10-dione $C_{34}H_{16}O_4$

247-787-9 **26545-73-3**
dichloropropanol $C_3H_6Cl_2O$

247-788-4 **26545-74-4**
(9*Z*,12*Z*)-octadeca-9,12-dienoic acid, monoester with glycerol $C_{21}H_{38}O_4$

247-790-5 **26545-77-7**
1,4:3,6-dianhydro-D-glucitol monostearate $C_{24}H_{44}O_5$

247-791-0 **26545-90-4**
estra-1,3,5(10)-triene-3,17β-diol mono(3-oxohexanoate) $C_{24}H_{32}O_4$

247-792-6 **26547-09-1**
undecane-1,6,11-triamine $C_{11}H_{27}N_3$

247-793-1 **26547-47-7**
2,2'-[ethylenebis(oxy)]bis[2-methylpropane] $C_{10}H_{22}O_2$

247-794-7 **26549-21-3**
[*S*(*R**,*R**)]-2,3-dimethoxy-*N*,*N*,*N*',*N*'-tetramethylbutane-1,4-diamine $C_{10}H_{24}N_2O_2$

247-795-2 **26549-22-4**
[*R*(*R**,*R**)]-2,3-dimethoxy-*N*,*N*,*N*'*N*'-tetramethylbutane-1,4-diamine $C_{10}H_{24}N_2O_2$

247-796-8 26552-50-1
hydrogen [3-[(*α*-carboxylato-*o*-anisoyl)amino]-2-hydroxypropyl]hydroxymercurate(1-) $C_{12}H_{14}HgNO_6.H$

247-797-3 26553-34-4
(*R*)-phenyl[[(2,2,2-trichloroethoxy)carbonyl]amino]acetic acid $C_{11}H_{10}Cl_3NO_4$

247-798-9 26553-46-8
ethyl (*E*)hex-3-enoate $C_8H_{14}O_2$

247-799-4 26553-47-9
ethyl (*E*)-oct-3-enoate $C_{10}H_{18}O_2$

247-800-8 26555-35-1
thiocarbonic acid, anhydrosulphide with ethyl thiohypochlorite $C_3H_5ClO_2S$

247-801-3 26555-40-8
thiocarbonic acid, anhydrosulphide with methyl thiohypochlorite $C_2H_3ClO_2S$

247-802-9 26555-92-0
dimethylaminosulphinyl chloride C_2H_6ClNOS

247-803-4 26560-94-1
(2-hydroxyethyl) hydrogen maleate $C_6H_8O_5$

247-805-5 26562-68-5
tetrahydro-2,7*a*-dimethyl-7*aH*-oxazolo[2,3-*b*]oxazole $C_7H_{13}NO_2$

247-806-0 26562-79-8
ethyl 4-[[4-[[2-(acetoxy)ethoxy]carbonyl]phenyl]azo]-4,5-dihydro-5-oxo-1-phenyl-1*H*-pyrazole-3-carboxylate $C_{23}H_{22}N_4O_7$

247-807-6 26563-74-6
cis-4-methyl-2-pentyl-1,3-dioxolane $C_9H_{18}O_2$

247-808-1 26563-75-7
trans-4-methyl-2-pentyl-1,3-dioxolane $C_9H_{18}O_2$

247-809-7 26566-80-3
triamminetrichlororhodium $Cl_3H_9N_3Rh$

247-810-2 26566-95-0
zinc bis[*O*-(2-ethylhexyl)] bis[*O*-(isobutyl)] bis(dithiophosphate) $C_{12}H_{27}O_2PS_2.{}^1/_2Zn$

247-811-8 26569-08-4
bis(nonylphenyl) phosphonate $C_{30}H_{47}O_3P$

247-812-3 26569-53-9
tris(nonylphenyl) phosphate $C_{45}H_{69}O_4P$

247-813-9 26570-85-4
cyclohexylphenol $C_{12}H_{16}O$

247-814-4 26570-87-6
[29*H*,31*H*-phthalocyaninesulphonyl chloridato(2-)-N^{29},N^{30},N^{31},N^{32}]copper $C_{32}H_{15}ClCuN_8O_2S$

247-816-5 26571-11-9
26-(nonylphenoxy)-3,6,9,12,15,18,21,24-octaoxahexacosan-1-ol $C_{33}H_{60}O_{10}$

247-817-0 26571-79-9
trichloro(chlorophenyl)silane $C_6H_4Cl_4Si$

247-818-6 26572-96-3
Card-20(22)-enolide, 3-[(*O*-3,4-di-*O*-acetyl-2,6-dideoxy-β-D-*ribo*-hexopyranosyl-(1→4)-*O*-2,6-dideoxy-β-D-*ribo*-hexopyranosyl-(1→4)-2,6-dideoxy-β-D-*ribo*-hexopyranosyl)oxy]-12,14-dihydroxy-, (3β,5β,12β)- $C_{45}H_{68}O_{16}$

247-819-1 26574-59-4
p-chlorophenyl 2-chloro-1,1,2-trifluoroethyl sulphone $C_8H_5Cl_2F_3O_2S$

247-820-7 26576-46-5
N-(2,3-dihydro-2-oxo-1*H*-benzimidazol-5-yl)-3-oxobutyramide $C_{11}H_{11}N_3O_3$

247-821-2 26576-47-6
methyl 4-chloro-2-[[1-[[(2,3-dihydro-2-oxo-1*H*-benzimidazol-5-yl)amino]carbonyl]-2-oxopropyl]azo]benzoate $C_{19}H_{16}ClN_5O_5$

247-822-8 26582-86-5
N-[(benzyloxy)carbonyl]-L-serinohydrazide $C_{11}H_{15}N_3O_4$

247-823-3 26585-57-9
4-methylaniline-2,5-disulphonic acid $C_7H_9NO_6S_2$

247-824-9 26585-74-0
(*R*)-2,2,3-trimethylcyclopent-3-ene-1-acetonitrile $C_{10}H_{15}N$

247-825-4 26586-02-7
(*E*)-3-formylbut-2-enyl acetate $C_7H_{10}O_3$

247-827-5 26586-55-0
1-[4-(4-methylpiperazin-1-yl)phenyl]ethan-1-one $C_{13}H_{18}N_2O$

247-828-0 26588-32-9
vinylnaphthalene $C_{12}H_{10}$

247-829-6 26590-18-1
dinitroxylene $C_8H_8N_2O_4$

247-830-1 26590-20-5
1,2,3,6-tetrahydromethylphthalic anhydride $C_9H_{10}O_3$

247-831-7 26590-31-8
cresolsulphonic acid $C_7H_8O_4S$

247-832-2 26591-72-0
3-methyl-1-vinyl-1*H*-imidazolium methyl sulphate $C_6H_9N_2.CH_3O_4S$

247-833-8 26592-09-6
N,*N*'-(methylenedi-4,1-phenylene)bis[3-oxobutyramide] $C_{21}H_{22}N_2O_4$

247-834-3 26592-28-9
2-amino-4-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]benzenesulphonic acid $C_{10}H_7ClF_2N_4O_3S$

247-835-9 26593-77-1
cyclohexylammonium fluoride $C_6H_{13}N.FH$

247-836-4 26595-79-9
4,5-dibromocyclohexane-1,2-dicarboxylic acid, stereoisomer $C_8H_{10}Br_2O_4$

247-838-5 26597-17-1
N-cyclohexyl-*N*-nitrosohydroxylamine, calcium salt $C_6H_{12}N_2O_2.{}^1/_2Ca$

247-839-0 26603-23-6
bis(octylphenyl)amine $C_{28}H_{43}N$

247-840-6 26603-40-7
(2,4,6-trioxotriazine-1,3,5(2*H*,4*H*,6*H*)-triyl)tris(methyl-*m*-phenylene) isocyanate $C_{27}H_{18}N_6O_6$

247-841-1 26603-62-3
barium magnesium orthosilicate(1:2:1) $Ba.H_6O_7Si_2.2Mg$

247-842-7 26604-41-1
N,*N*''-(methyl-*m*-phenylene)bis[*N*',*N*'-dimethylurea] $C_{13}H_{20}N_4O_2$

247-843-2 26604-51-3
tris(dichloropropyl) phosphate $C_9H_{15}Cl_6O_4P$

247-844-8 26604-52-4
tris(dichloropropyl) phosphite $C_9H_{15}Cl_6O_3P$

247-845-3 26605-69-6
carindacillin sodium $C_{26}H_{26}N_2O_6S.Na$

247-846-9 26607-48-7
1-benzyl hydrogen (*S*)-pyrrolidine-1,2-dicarboxylate, compound with dicyclohexylamine (1:1) $C_{13}H_{15}NO_4.C_{12}H_{23}N$

247-847-4 26616-30-8
diaminotrinitrobenzene $C_6H_5N_5O_6$

247-849-5 26616-34-2
octahydro-2,5-methano-2*H*-indeno[1,2-*b*]oxirenol $C_{10}H_{14}O_2$

247-850-0 26616-35-3
trimethyl(vinylbenzyl)ammonium chloride $C_{12}H_{18}N.Cl$

247-851-6 26619-69-2
[1a*R*-(1a*α*,4a*α*,7a,8a*S**)]-octahydro-4,4,8,8-tetramethyl-4a,7-methano-4a*H*-naphth[1,8a-*b*]oxirene $C_{15}H_{24}O$

247-852-1 26628-22-8
sodium azide N_3Na

247-853-7 26628-47-7
9-(diethylamino)spiro[12*H*-benzo[*a*]xanthene-12,1'(3'*H*)-isobenzofuran]-3'-one $C_{28}H_{23}NO_3$

247-854-2 26629-86-7
4-(isopropyl)-2-[3-(trifluoromethyl)phenyl]morpholine hydrochloride $C_{14}H_{18}F_3NO.ClH$

247-855-8 26629-87-8
oxaflozane $C_{14}H_{18}F_3NO$

247-856-3 26631-90-3
brobactam $C_8H_{10}BrNO_3S$

247-857-9 26635-50-7
dioctyl 2,2,4(or 2,4,4)-trimethyladipate $C_{25}H_{48}O_4$

247-858-4 26635-53-0
bis(decyl) 2,2,4(or 2,4,4)-trimethyladipate $C_{29}H_{56}O_4$

247-860-5 26635-60-9
C,*C*'-methylenebiscyclohexylamine $C_{13}H_{26}N_2$

247-861-0 26635-64-3
isooctane C_8H_{18}

247-862-6 **26636-01-1**
diisooctyl 2,2'-[(dimethylstannylene)bis(thio)]diacetate $C_{22}H_{44}O_4S_2Sn$

247-863-1 **26637-68-3**
decafluorobis(trifluoromethyl)cyclohexane C_8F_{16}

247-864-7 **26638-28-8**
methyl pentachlorooctadecanoate $C_{19}H_{33}Cl_5O_2$

247-865-2 **26638-53-9**
3-chloro-6-methyl-dibenzo[*c,f*][1,2]thiazepin-11(6*H*)-one 5,5-dioxide $C_{14}H_{10}ClNO_3S$

247-866-8 **26638-66-4**
3,11-dichloro-6,11-dihydro-6-methyldibenzo[*c,f*][1,2]thiazepine 5,5-dioxide $C_{14}H_{11}Cl_2NO_2S$

247-867-3 **26639-29-2**
5-[[(1-hydroxy-2-naphthyl)carbonyl]octadecylamino]phthalic acid $C_{37}H_{43}NO_6$

247-868-9 **26640-04-0**
18-carboxy-8,12-diethyl-3,7,13,17-tetramethyl-21*H*,23*H*-porphine-2-propionic acid $C_{32}H_{34}N_4O_4$

247-869-4 **26643-91-4**
4-methyl-2-phenyl-2-pentenal $C_{12}H_{14}O$

247-871-5 **26644-00-8**
P,P'-dimethyl dihydrogen diphosphate $C_2H_8O_7P_2$

247-872-0 **26644-46-2**
triforine $C_{10}H_{14}Cl_6N_4O_2$

247-873-6 **26650-05-5**
disodium 4-[2-[(1-oxoundec-10-enyl)amino]ethyl] 2-sulphonatosuccinate $C_{17}H_{29}NO_6S.2Na$

247-874-1 **26650-11-3**
N,N'-bis(3-aminopropyl)hexane-1,6-diamine $C_{12}H_{30}N_4$

247-875-7 **26650-75-9**
2,4-dichloro-6-propoxy-1,3,5-triazine $C_6H_7Cl_2N_3O$

247-876-2 **26650-76-0**
2-(allyloxy)-4,6-dichloro-1,3,5-triazine $C_6H_5Cl_2N_3O$

247-877-8 **26651-25-2**
5-[(butylamino)sulphonyl]-2-methoxybenzenediazonium $C_{11}H_{16}N_3O_3S$

247-878-3 **26651-96-7**
7,11-dimethyldodeca-4,6,10-trien-3-one $C_{14}H_{22}O$

247-879-9 **26652-09-5**
ritodrine $C_{17}H_{21}NO_3$

247-880-4 **26655-37-8**
tricyclodecanebis(methylamine) $C_{12}H_{22}N_2$

247-882-5 **26655-40-3**
diisooctyl 3,3'-thiobispropionate $C_{22}H_{42}O_4S$

247-883-0 **26655-50-5**
vinyl isononanoate $C_{11}H_{20}O_2$

247-884-6 **26655-71-0**
octahydroanthracene $C_{14}H_{18}$

247-885-1 **26657-75-0**
sulphophthalic acid $C_8H_6O_7S$

247-886-7 **26657-95-4**
glycerol dipalmitate $C_{35}H_{68}O_5$

247-887-2 **26657-96-5**
glycerol palmitate, pure $C_{19}H_{38}O_4$

247-888-8 **26657-97-6**
D-glucitol monolaurate $C_{18}H_{36}O_7$

247-889-3 **26658-07-1**
distearic acid, diester with glycerol monoacetate $C_{41}H_{78}O_6$

247-890-9 **26658-09-3**
dioctyl dihydrogen diphosphate $C_{16}H_{36}O_7P_2$

247-891-4 **26658-19-5**
sorbitan tristearate $C_{60}H_{114}O_8$

247-893-5 **26662-91-9**
(*Z*)-(±)-(4-oxido-9-oxo-7-(palmitoylmethyl)-3,5,8-trioxa-4-phosphahexacos-17-enyl)trimethylammonium 4-oxide $C_{42}H_{82}NO_8P$

247-894-0 **26662-94-2**
(*R*)-1-[[[(2-aminoethoxy)hydroxyphosphinyl]oxy]methyl]-2-[(1-oxohexadecyl)oxy]ethyl oleate $C_{39}H_{76}NO_8P$

247-895-6 **26672-22-0**
2-[(4-amino-3-methoxyphenyl)sulphonyl]ethyl hydrogen sulphate $C_9H_{13}NO_7S_2$

247-896-1 **26672-24-2**
2-[(4-amino-2,5-dimethoxyphenyl)sulphonyl]ethyl hydrogen sulphate $C_{10}H_{15}NO_8S_2$

247-897-7 **26672-46-7**
isoflurane $C_3H_2ClF_5O$

247-898-2 **26677-12-3**
(2*S-trans*)-18-carboxy-20-(carboxymethyl)-13-ethyl-12-formyl-2,3-dihydro-3,7,17-trimethyl-8-vinyl-21*H*,23*H*-porphine-2-propionic acid $C_{34}H_{34}N_4O_7$

247-899-8 **26680-54-6**
dihydro-3-(octenyl)furan-2,5-dione $C_{12}H_{18}O_3$

247-900-1 **26681-88-9**
phenyldivinylphosphine $C_{10}H_{11}P$

247-901-7 **26684-57-1**
3-(4-pyridyl)pentane-1,5-diol $C_{10}H_{15}NO_2$

247-902-2 **26686-74-8**
cobalt silicate $Co.xH_4O_4Si$

247-903-8 **26692-07-9**
diethyl (4-decyloxy-3-ethoxyanilino)methylenemalonate $C_{26}H_{41}NO_6$

247-904-3 **26692-46-6**
2,2'-[(3-chlorophenyl)imino]bisethyl diacetate $C_{14}H_{18}ClNO_4$

247-905-9 **26692-47-7**
2,2'-[[3-chloro-4-[[2-(methylsulphonyl)-4-nitrophenyl]azo]phenyl]imino]diethyl diacetate $C_{21}H_{23}ClN_4O_8S$

247-906-4 **26694-69-9**
9-[2-(ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethylxanthylium ethyl sulphate $C_{28}H_{31}N_2O_3.C_2H_5O_4S$

247-908-5 **26694-70-2**
3,6-bis(ethylamino)-9-[*o*-(methoxycarbonyl)phenyl]-2,7-dimethylxanthylium hydrogen carbonate $C_{27}H_{29}N_2O_3.CHO_3$

247-909-0 **26694-87-1**
N-[(2-naphthyloxy)carbonyl]-3-phenyl-DL-alanine $C_{20}H_{17}NO_4$

247-910-6 **26699-00-3**
N-[(benzyloxy)carbonyl]-L-isoleucine, compound with dicyclohexylamine (1:1) $C_{14}H_{19}NO_4.C_{12}H_{23}N$

247-911-1 **26699-71-8**
adipic acid, monoester with glycerol $C_9H_{16}O_6$

247-912-7 **26717-47-5**
clofibride $C_{16}H_{22}ClNO_4$

247-913-2 **26717-54-4**
4-(*p*-chlorophenyl)dihydrofuran-2(3*H*)-one $C_{10}H_9ClO_2$

247-914-8 **26717-67-9**
dimethyl ethylmalonate $C_7H_{12}O_4$

247-915-3 **26718-83-2**
heptyl palmitate $C_{23}H_{46}O_2$

247-916-9 **26718-87-6**
butyl nonadecan-1-oate $C_{23}H_{46}O_2$

247-917-4 **26718-88-7**
isobutyl icosanoate $C_{24}H_{48}O_2$

247-919-5 **26718-90-1**
isopropyl icosanoate $C_{23}H_{46}O_2$

247-920-0 **26718-91-2**
butyl icosanoate $C_{24}H_{48}O_2$

247-921-6 **26718-94-5**
propyl docosanoate $C_{25}H_{50}O_2$

247-922-1 **26718-95-6**
isopropyl docosanoate $C_{25}H_{50}O_2$

247-923-7 **26718-96-7**
butyl docosanoate $C_{26}H_{52}O_2$

247-924-2 **26719-01-7**
isobutyl docosanoate $C_{26}H_{52}O_2$

247-925-8 **26719-07-3**
mercury(2+) chloroacetate $C_2H_3ClO_2.^1/_2Hg$

247-926-3 **26719-27-7**
diheptadecyl adipate $C_{40}H_{78}O_4$

247-927-9 **26719-40-4**
ditridecyl azelate $C_{35}H_{68}O_4$

247-928-4 **26719-41-5**
ditetradecyl azelate $C_{37}H_{72}O_4$

247-930-5 **26719-47-1**
ditetradecyl sebacate $C_{38}H_{74}O_4$

247-931-0 **26719-91-5**
didodecyl glutarate $C_{29}H_{56}O_4$

247-932-6 **26719-99-3**
didodecyl azelate $C_{33}H_{64}O_4$

247-933-1 **26720-09-2**
ditetradecyl succinate $C_{32}H_{62}O_4$

247-934-7 **26720-10-5**
dipentadecyl succinate $C_{34}H_{66}O_4$

247-935-2 **26720-13-8**
ditridecyl glutarate $C_{31}H_{60}O_4$

247-936-8 **26720-14-9**
ditetradecyl glutarate $C_{33}H_{64}O_4$

247-937-3 **26720-15-0**
dipentadecyl glutarate $C_{35}H_{68}O_4$

247-938-9 **26720-19-4**
ditetradecyl adipate $C_{34}H_{66}O_4$

247-939-4 **26720-20-7**
dipentadecyl adipate $C_{36}H_{70}O_4$

247-941-5 **26720-21-8**
dihexadecyl adipate $C_{38}H_{74}O_4$

247-942-0 **26720-37-6**
hexyl docosanoate $C_{28}H_{56}O_2$

247-943-6 **26723-02-4**
potassium 2-(4-chlorophenoxy)-2-methylpropionate $C_{10}H_{11}ClO_3.K$

247-944-1 **26723-60-4**
3-chloro-6,11-dihydro-6-methyldibenzo[*c,f*][1,2]thiazepin-11-ol 5,5-dioxide $C_{14}H_{12}ClNO_3S$

247-945-7 **26724-10-7**
1,3-dihydro-1-hydroxy-10-methoxy-5,8-dimethyl-3,7-dioxo-7*H*-isobenzofuro[4,5-*b*][1,4]benzodioxepin-11-carbaldehyde $C_{19}H_{14}O_8$

247-946-2 **26728-45-0**
isopropyl 3,7-dimethyloct-6-enoate $C_{13}H_{24}O_2$

247-947-8 **26730-92-7**
hexamethylene distearate $C_{42}H_{82}O_4$

247-948-3 **26734-09-8**
3-amino-2,2-dimethylpropan-1-ol $C_5H_{13}NO$

247-949-9 **26738-80-7**
octyloxostannane $C_8H_{18}OSn$

247-950-4 **26739-53-7**
stearic acid, compound with guanidine (1:1) $C_{18}H_{36}O_2.CH_5N_3$

247-952-5 **26741-53-7**
3,9-bis(2,4-di-*tert*-butylphenoxy)-2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undecane $C_{33}H_{50}O_6P_2$

247-953-0 **26747-90-0**
2,4-dioxo-1,3-diazetidine-1,3-bis(methyl-*m*-phenylene) diisocyanate $C_{18}H_{12}N_4O_4$

247-954-6 **26748-38-9**
tert-butyl peroxyneoheptanoate $C_{11}H_{22}O_3$

247-955-1 **26748-41-4**
tert-butyl peroxyneodecanoate $C_{14}H_{28}O_3$

247-956-7 **26748-47-0**
1-methyl-1-phenylethyl peroxyneodecanoate $C_{19}H_{30}O_3$

247-957-2 **26749-90-6**
4-cyclodecen-1-one $C_{10}H_{16}O$

247-958-8 **26750-50-5**
bis(vinylsulphonylmethyl) ether $C_6H_{10}O_5S_2$

247-959-3 **26750-66-3**
dipotassium thiocarbonate $CH_2O_2S.2K$

247-960-9 **26750-81-2**
alibendol $C_{13}H_{17}NO_4$

247-961-4 **26754-48-3**
tetrahydro-2,2-dimethyl-5-oxo-3-furylacetic acid $C_8H_{12}O_4$

247-963-5 **26755-70-4**
3,5,5-trimethylhex-2-enyl acetate $C_{11}H_{20}O_2$

247-964-0 **26759-40-0**
tris[[(1-ethylpyrrolidin-2-yl)methyl][(3-methoxybenzo[*b*]thien-2-yl)carbonyl]ammonium] phosphate $C_{17}H_{22}N_2O_2S.H_3O_4P$

247-965-6 **26759-41-1**
methyl 2-[(2-methoxy-2-oxoethyl)sulphonyl]benzoate $C_{11}H_{12}O_6S$

247-966-1 **26759-42-2**
methyl 3-methoxybenzo[*b*]thiophene-3-carboxylate 1,1-dioxide $C_{11}H_{10}O_5S$

247-967-7 **26759-46-6**
methyl 4,5-dimethoxyanthranilate $C_{10}H_{13}NO_4$

247-968-2 **26759-48-8**
methyl 3-hydroxy-5,6-dimethoxybenzo[*b*]thiophene-3-carboxylate $C_{12}H_{12}O_5S$

247-969-8 **26759-49-9**
methyl 3,5,6-trimethoxybenzo[*b*]thiophene-2-carboxylate $C_{13}H_{14}O_5S$

247-970-3 **26759-50-2**
2-[(carboxymethyl)thio]-5-nitrobenzoic acid $C_9H_7NO_6S$

247-971-9 **26759-51-3**
methyl 2-[(2-methoxy-2-oxoethyl)thio]-5-nitrobenzoate $C_{11}H_{11}NO_6S$

247-972-4 **26759-52-4**
methyl 3-hydroxy-5-nitrobenzo[*b*]thiophene-3-carboxylate $C_{10}H_7NO_5S$

247-974-5 **26759-54-6**
3-methoxy-5-nitrobenzo[*b*]thiophene-3-carboxylic acid $C_{10}H_7NO_5S$

247-975-0 **26760-64-5**
2-methylbutene C_5H_{10}

247-976-6 **26761-12-6**
hexahydroacenaphthylene $C_{12}H_{14}$

247-977-1 **26761-40-0**
di-"isodecyl" phthalate $C_{28}H_{46}O_4$

247-978-7 **26761-42-2**
potassium neodecanoate $C_{10}H_{20}O_2.K$

247-979-2 **26761-45-5**
2,3-epoxypropyl neodecanoate $C_{13}H_{24}O_3$

247-980-8 **26761-46-6**
diisooctyl 3,3'-[(dibutylstannylene)bis(thio)]dipropionate $C_{30}H_{60}O_4S_2Sn$

247-981-3 **26761-50-2**
isooctyl oleate $C_{26}H_{50}O_2$

247-982-9 **26761-78-4**
butylnaphthalenesulphonic acid $C_{14}H_{16}O_3S$

247-983-4 **26761-79-5**
propylnaphthalenesulphonic acid $C_{13}H_{14}O_3S$

247-985-5 **26762-90-3**
octylphenyl dihydrogen phosphate $C_{14}H_{23}O_4P$

247-986-0 **26762-91-4**
(allyloxy)tribromobenzene $C_9H_7Br_3O$

247-987-6 **26762-92-5**
menthane, monohydroperoxy derivative $C_{10}H_{20}O_2$

247-988-1 **26762-93-6**
diisopropylbenzene hydroperoxide $C_{12}H_{18}O_2$

247-989-7 **26763-69-9**
aminoviolanthrone $C_{34}H_{17}NO_2$

247-990-2 **26763-71-3**
toluenesulphonyl chloride $C_7H_7ClO_2S$

247-991-8 **26764-26-1**
octadecenoic acid $C_{18}H_{34}O_2$

247-992-3 **26765-68-4**
5,6-dihydrofluoranthene-6*a*(4*H*)-methanol $C_{17}H_{16}O$

247-993-9 **26770-95-6**
(1*S-trans*)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarbonyl chloride $C_{10}H_{15}ClO$

247-994-4 **26771-06-2**
(1*S-cis*)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylic acid $C_{10}H_{16}O_2$

247-996-5 **26771-11-9**
(1*R-cis*)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylic acid $C_{10}H_{16}O_2$

247-997-0 **26772-92-9**
1-isopropyl-1-(3-tolyl)urea $C_{11}H_{16}N_2O$

247-998-6 **26774-80-1**
1-(naphthylsulphonyl)-5-oxo-L-proline $C_{15}H_{13}NO_5S$

247-999-1 **26774-88-9**
(*R*)-*a*-aminocyclohexa-1,4-diene-1-acetic acid $C_8H_{11}NO_2$

248-000-1 **26774-89-0**
sodium (*R*)-*a*-[(3-methoxy-1-methyl-3-oxo-1-propenyl)amino]cyclohexa-1,4-diene-1-acetate $C_{13}H_{17}NO_4.Na$

248-001-7 **26774-90-3**
epicillin $C_{16}H_{21}N_3O_4S$

248-002-2 **26786-32-3**
1-(4-chlorophenyl)-2-[[3-(10,11-dihydro-5*H*-dibenz[*b*,*f*]azepin-5-yl)propyl]methylamino]ethan-1-one monohydrochloride $C_{26}H_{27}ClN_2O.ClH$

248-003-8 **26787-78-0**
amoxicillin $C_{16}H_{19}N_3O_5S$

248-004-3 **26787-84-8**
sodium (*R*)-(4-hydroxyphenyl)[(3-methoxy-1-methyl-3-oxoprop-1-enyl)amino]acetate $C_{13}H_{15}NO_5.Na$

248-005-9 **26789-26-4**
4-[[2-chloro-5-[[(2,4,5-trichlorophenyl)amino]carbonyl]phenyl]azo]-3-hydroxy-*N*-1-naphthylnaphthalene-2-carboxamide $C_{34}H_{20}Cl_4N_4O_3$

248-006-4 **26791-17-3**
(±)-3-[3-(*tert*-butylamino)-2-hydroxypropoxy]-4-morpholino-1,2,5-thiadiazole maleate $C_{13}H_{24}N_4O_3S.C_4H_4O_4$

248-008-5 **26791-93-5**
methyl 4,5-dimethoxy-2-nitrobenzoate $C_{10}H_{11}NO_6$

248-009-0 **26791-94-6**
2-[(carboxymethyl)thio]-4,5-dimethoxybenzoic acid $C_{11}H_{12}O_6S$

248-010-6 **26791-97-9**
methyl 3-methoxy-5-nitrobenzo[*b*]thiophene-3-carboxylate $C_{11}H_9NO_5S$

248-011-1 **26805-39-0**
ethyl 3-(acetoxy)isocrotonate $C_8H_{12}O_4$

248-012-7 **26807-65-8**
indapamide $C_{16}H_{16}ClN_3O_3S$

248-013-2 **26810-97-9**
cycloheptatrienylium hexachloroantimonate(1-) $C_7H_7.Cl_6Sb$

248-014-8 **26818-08-6**
1-bromooctan-2-one $C_8H_{15}BrO$

248-015-3 **26821-65-8**
2-ethylhexyl [(butylthioxostannyl)thio]acetate $C_{14}H_{28}O_2S_2Sn$

248-016-9 **26826-30-2**
2-[2-[2-(tetradecyloxy)ethoxy]ethoxy]ethanol $C_{20}H_{42}O_4$

248-017-4 **26827-38-3**
benzyl trichloroacetate $C_9H_7Cl_3O_2$

248-019-5 **26830-95-5**
2-nitro-4-toluonitrile $C_8H_6N_2O_2$

248-020-0 **26830-96-6**
2-amino-4-methylbenzonitrile $C_8H_8N_2$

248-021-6 **26831-90-3**
N-(2-hydroxyethyl)-*N*-(2-hydroxypropyl)-*p*-toluenesulphonamide $C_{12}H_{19}NO_4S$

248-022-1 **26834-28-6**
sodium dinonylnaphthalenesulphonate $C_{28}H_{44}O_3S.Na$

248-023-7 **26834-32-2**
2-methoxy(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)phenol $C_{17}H_{24}O_2$

248-024-2 **26836-07-7**
dodecylbenzenesulphonic acid, compound with 2-aminoethanol (1:1) $C_{18}H_{30}O_3S.C_2H_7NO$

248-025-8 **26836-28-2**
bis(2-ethylhexyl) dihydrogen diphosphate $C_{16}H_{36}O_7P_2$

248-026-3 **26836-42-0**
sucrose tripalmitate $C_{60}H_{112}O_{14}$

248-027-9 **26836-47-5**
D-glucitol monostearate $C_{24}H_{48}O_7$

248-028-4 **26837-33-2**
sodium 1-(carboxymethyl)-4,5-dihydro-1-(2-hydroxyethyl)-2-undecyl-1*H*-imidazolium hydroxide $C_{18}H_{35}N_2O_3.HO.Na$

248-030-5 **26838-05-1**
disodium *C*-dodecyl sulphonatosuccinate $C_{16}H_{30}O_7S.2Na$

248-031-0 **26838-10-8**
disodium *C*-hexadecyl sulphonatosuccinate $C_{20}H_{38}O_7S.2Na$

248-032-6 **26839-75-8**
(*S*)-1-(*tert*-butylamino)-3-[(4-morpholino-1,2,5-thiadiazol-3-yl)oxy]propan-2-ol $C_{13}H_{24}N_4O_3S$

248-033-1 **26839-76-9**
(+)-1-(*tert*-butylamino)-3-[(4-morpholino-1,2,5-thiadiazol-3-yl)oxy]propan-2-ol $C_{13}H_{24}N_4O_3S$

248-034-7 **26839-77-0**
(+)-3-[3-(*tert*-butylamino)-2-hydroxypropoxy]-4-morpholino-1,2,5-thiadiazole maleate $C_{13}H_{24}N_4O_3S.C_4H_4O_4$

248-035-2 **26839-80-5**
5-chloro-3-ethylpent-1-en-4-yn-3-ol C_7H_9ClO

248-036-8 **26841-42-9**
3-chloro-*N*-[3-(diethylamino)phenyl]propionamide $C_{13}H_{19}ClN_2O$

248-037-3 **26841-50-9**
4-[[3,3'-dichloro-4'-[[4,5-dihydro-3-methyl-5-oxo-1-(*p*-tolyl)-1*H*-pyrazol-4-yl]azo][1,1'-biphenyl]-4-yl]azo]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-one $C_{33}H_{26}Cl_2N_8O_2$

248-038-9 **26841-87-2**
magnesium cyanamidate $CH_2N_2.Mg$

248-039-4 **26842-43-3**
2-amino-2,4-dimethylvaleronitrile $C_7H_{14}N_2$

248-041-5 **26844-12-2**
indoramin $C_{22}H_{25}N_3O$

248-042-0 **26845-91-0**
sodium 3-[[4-[(4-hydroxyphenyl)azo]-5-methoxy-*o*-tolyl]azo]-4-methoxybenzenesulphonate $C_{21}H_{20}N_4O_6S.Na$

248-043-6 **26846-41-3**
dibenzo[*a*,*h*]phenazine-1,8-diol $C_{20}H_{12}N_2O_2$

248-044-1 **26846-51-5**
8-amino-2,6-dibromo-5-hydroxy-4-iminonaphthalen-1(4*H*)-one $C_{10}H_6Br_2N_2O_2$

248-045-7 **26846-58-2**
2,2-bis(hydroxymethyl)-1,3-propanediyl bismethacrylate $C_{13}H_{20}O_6$

248-046-2 **26847-01-8**
2-chloro-4-methylthiazole C_4H_4ClNS

248-047-8 **26847-34-7**
3-(*p*-chlorophenyl)-2-ethyl-2,3,5,6-tetrahydroimidazo[2,1-*b*]thiazol-3-ol $C_{13}H_{15}ClN_2OS$

248-048-3 **26848-40-8**
N-(2,3-dihydro-2-oxo-1*H*-benzimidazol-5-yl)-3-hydroxynaphthalene-2-carboxamide $C_{18}H_{13}N_3O_3$

248-049-9 **26848-65-7**
ethyl[3-[6-methoxy-1,3-dioxo-1*H*-benz[*de*]-2(3*H*)-isoquinolyl]propyl]dimethylammonium ethyl sulphate $C_{20}H_{25}N_2O_3.C_2H_5O_4S$

248-050-4 **26850-12-4**
2-[*N*-(2-acetoxyethyl)-4-chloro-2-nitro-5-[2-(propionamido)anilino]anilino]ethyl acetate $C_{23}H_{26}ClN_5O_7$

248-052-5 **26850-24-8**
1,3-bis(2-hydroxyethyl)-5,5-dimethylimidazolidine-2,4-dione $C_9H_{16}N_2O_4$

248-053-0 **26850-47-5**
2-[[4-[ethyl(2-hydroxyethyl)amino]phenyl]azo]-6-methoxy-3-methylbenzothiazolium chloride $C_{19}H_{23}N_4O_2S.Cl$

248-054-6 **26850-69-1**
zinc diisovalerate $C_5H_{10}O_2.{}^1/_2Zn$

248-055-1 **26851-79-6**
4,5-dihydro-2-isobutylthiazole $C_7H_{13}NS$

248-056-7 **26853-31-6**
(*R*)-(*Z*)-[4-oxido-9-oxo-7-(palmitoylmethyl)-3,5,8-trioxa-4-phosphahexacos-17-enyl]trimethylammonium 4-oxide $C_{42}H_{82}NO_8P$

248-057-2 **26854-07-9**
3-[[6-*O*-(6-deoxy-*α*-L-mannopyranosyl)-*β*-D-glucopyranosyl]oxy]-2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-4*H*-1-benzopyran-4-one, bis(2-hydroxyethyl) ether $C_{31}H_{38}O_{18}$

248-058-8 **26854-10-4**
[*N*,*N*,*N*,*N'*,*N'*,*N'*,*N''*,*N''*,*N''*-nonamethyl-29*H*,31*H*-phthalocyaninetrimethylammoniumato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]copper(3+) trichloride $C_{44}H_{46}CuN_{11}.3Cl$

248-059-3 **26854-48-8**
phenyloctadecanoic acid $C_{24}H_{40}O_2$

248-060-9 **26855-41-4**
glycerol monolactate $C_6H_{12}O_5$

248-061-4 **26856-59-7**
trisodium naphthalenetrisulphonate $C_{10}H_8O_9S_3.3Na$

248-063-5 **26856-72-4**
decyl octyl trimethyladipate $C_{27}H_{52}O_4$

248-064-0 **26856-96-2**
sodium isononyl sulphate $C_9H_{20}O_4S.Na$

248-065-6 **26857-99-8**
(1-phenylethyl)phenol $C_{14}H_{14}O$

248-066-1 **26858-65-1**
disodium 4,4'-bis[(4,6-diamino-1,3,5-triazin-2-yl)amino]stilbene-2,2'-disulphonate $C_{20}H_{20}N_{12}O_6S_2.2Na$

248-067-7 **26861-87-0**
1,3,4-thiadiazol-2-amine monohydrochloride $C_2H_3N_3S.ClH$

248-068-2 **26863-15-0**
1-(2,4-dinitrophenyl)-4-phenylpyridinium chloride $C_{17}H_{12}N_3O_4.Cl$

248-069-8 **26864-36-8**
2-ethylhexyl 10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-7-oxo-8-oxa-3,5-dithia-4-stibatetradecanoate $C_{30}H_{57}O_6S_3Sb$

248-070-3 **26864-37-9**
2-ethylhexyl 4-butyl-10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate $C_{34}H_{66}O_6S_3Sn$

248-071-9 **26864-39-1**
2-ethylhexyl [(tributylstannyl)thio]acetate $C_{22}H_{46}O_2SSn$

248-072-4 **26864-44-8**
hydrogen [3-[(2,4-dihydroxyphenyl)azo]-4-hydroxybenzenesulphonato(3-)]cuprate(1-) $C_{12}H_7CuN_2O_6S.H$

248-074-5 **26864-56-2**
penfluridol $C_{28}H_{27}ClF_5NO$

248-075-0 **26867-92-5**
N,N',N''-tris(dodecyl)-1,3,5-triazine-2,4,6-triamine $C_{39}H_{78}N_6$

248-076-6 **26868-19-9**
N,N-bis[(triethoxysilyl)methyl]allylamine $C_{17}H_{39}NO_6Si_2$

248-077-1 **26868-32-6**
N-(4-amino-3-bromo-9,10-dihydro-9,10-dioxo-1-anthryl)-4-methylbenzenesulphonamide $C_{21}H_{15}BrN_2O_4S$

248-078-7 **26869-99-8**
4,8-diamino-9,10-dihydro-1,5-dihydroxy-7-(4-hydroxyphenyl)-9,10-dioxoanthracene-2-sulphonic acid $C_{20}H_{14}N_2O_8S$

248-079-2 **26872-84-4**
3-cyclohexylaminopropionic acid $C_9H_{17}NO_2$

248-080-8 **26878-12-6**
ethyl fluorene-9-carboxylate $C_{16}H_{14}O_2$

248-081-3 **26878-30-8**
5-amino-2-anilinopyridine monohydrochloride $C_{11}H_{11}N_3.ClH$

248-082-9 **26878-31-9**
N^2,N^2-dimethylpyridine-2,5-diamine dihydrochloride $C_7H_{11}N_3.2ClH$

248-083-4 **26878-35-3**
pyridine-2,5-diamine dihydrochloride $C_5H_7N_3.2ClH$

248-085-5 **26878-37-5**
2-[(5-amino-2-pyridyl)amino]ethanol dihydrochloride $C_7H_{11}N_3O.2ClH$

248-086-0 **26886-05-5**
3,5-diisopropylphenol $C_{12}H_{18}O$

248-087-6 **26886-08-8**
3'-Thymidylic acid, mono(4-nitrophenyl) ester, monoammonium salt $C_{16}H_{18}N_3O_{10}P.H_3N$

248-088-1 **26887-03-6**
10-[3-(4-methyl-1-piperazinyl)propyl]-2-(trifluoromethyl)phenothiazine sulphate $C_{21}H_{24}F_3N_3S.xH_2O_4S$

248-089-7 **26887-94-5**
2-*O*-β-D-glucopyranosyl-β-D-glucopyranose $C_{12}H_{22}O_{11}$

248-090-2 **26889-86-1**
N-(2-aminoethyl)-3-hydroxynaphthalene-2-carboxamide $C_{13}H_{14}N_2O_2$

248-091-8 **26894-50-8**
glycerol propionate $C_6H_{12}O_4$

248-092-3 **26896-18-4**
isononanoic acid $C_9H_{18}O_2$

248-093-9 **26896-20-8**
neodecanoic acid $C_{10}H_{20}O_2$

248-094-4 **26896-31-1**
isooctyl [(tributylstannyl)thio]acetate $C_{22}H_{46}O_2SSn$

248-096-5 **26896-48-0**
tricyclo(5.2.1.0'2,7)decane-4,8-dimethanol $C_{12}H_{20}O_2$

248-097-0 **26898-17-9**
dibenzyltoluene $C_{21}H_{20}$

248-098-6 **26901-59-7**
4-hydroxy-3-[[2-methoxy-5-methyl-4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]-6-[(3-sulphophenyl)amino]naphthalene-2-sulphonic acid $C_{26}H_{25}N_3O_{14}S_4$

248-099-1 **26903-94-6**
N,N-diethyl-4-(1*H*-1,2,4-triazol-3-ylazo)aniline $C_{12}H_{16}N_6$

248-100-5 **26908-91-8**
3-(diethylamino)propyl 2-phenylbicyclo[2.2.1]heptane-2-carboxylate hydrochloride $C_{21}H_{31}NO_2.ClH$

248-101-0 **26910-17-8**
methyl-N-acetyl-N-L-alanyl-N-L-alanyl alaninate $C_{12}H_{21}N_3O_5$

248-102-6 **26914-17-0**
methyl-9*H*-fluorene $C_{14}H_{12}$

248-103-1 **26914-40-9**
ethanedithiol $C_2H_6S_2$

248-104-7 **26914-43-2**
vinylbenzenesulphonic acid $C_8H_8O_3S$

248-105-2 **26915-12-8**
toluidine C_7H_9N

248-106-8 **26918-40-1**
(2α,6α,11*R**)-3-benzyl-1,2,3,4,5,6-hexahydro-6,11-dimethyl-2,6-methano-3-benzazocin-8-ol hydrobromide $C_{21}H_{25}NO.BrH$

248-107-3 **26919-50-6**
6-[methyl(phenylsulphonyl)amino]hexanoic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{13}H_{19}NO_4S.C_6H_{15}NO_3$

248-108-9 **26920-62-7**
(carboxylatomethyl)docosyldimethylammonium $C_{26}H_{53}NO_2$

248-109-4 **26921-01-7**
bis[hydrogen 3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(2-)]cobaltate(1-) $C_{40}H_{20}CoN_6O_{14}S_2.2H$

248-111-5 **26921-17-5**
(*S*)-3-[3-(*tert*-butylamino)-2-hydroxypropoxy]-4-morpholino-1,2,5-thiadiazole monomaleate $C_{13}H_{24}N_4O_3S.C_4H_4O_4$

248-112-0 **26927-89-9**
isobornyl benzoate $C_{17}H_{22}O_2$

248-113-6 **26929-65-7**
2'-azido-2'-deoxyuridine $C_9H_{11}N_5O_5$

248-114-1 **26931-39-5**
1,4-bis[4-(4-chlorophenoxy)anilino]anthraquinone $C_{38}H_{24}Cl_2N_2O_4$

248-115-7 **26931-40-8**
N-[2-[(2-bromo-4,6-dinitrophenyl)azo]-5-[(2-hydroxy-3-phenoxypropyl)amino]-4-methoxyphenyl]acetamide $C_{24}H_{23}BrN_6O_8$

248-116-2 **26934-29-2**
4,5-dihydro-2,3-dimethylthiazolium iodide $C_5H_{10}NS.I$

248-117-8 **26939-18-4**
5,6-dihydro-2,4,4,6-tetramethyl4*H*-1,3-oxazine $C_8H_{15}NO$

248-118-3 **26939-21-9**
5,6-dihydro-4,4,6-trimethyl-2-phenyl-4*H*-1,3-oxazine $C_{13}H_{17}NO$

248-119-9 **26939-22-0**
2-benzyl-5,6-dihydro-4,4,6-trimethyl-4*H*-1,3-oxazine $C_{14}H_{19}NO$

248-120-4 **26941-42-4**
4,8-diamino-9,10-dihydro-1,5-dihydroxy-7-(4-methoxyphenyl)-9,10-dioxoanthracene-2-sulphonic acid $C_{21}H_{16}N_2O_8S$

248-122-5 **26942-95-0**
1,2,3-propanetriyl triisooctadecanoate $C_{57}H_{110}O_6$

248-123-0 **26944-38-7**
[6*R*-[6α,7β(*S**)]]-3-(acetoxymethyl)-7-(5-amino-5-carboxyvalerylamino)-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid, potassium salt $C_{16}H_{21}N_3O_8S.xK$

248-124-6 **26944-48-9**
glibornuride $C_{18}H_{26}N_2O_4S$

248-125-1 **26946-33-8**
4,4'-methylenebis(3-nitroaniline) $C_{13}H_{12}N_4O_4$

248-126-7 **26946-37-2**
barium phosphonate $Ba.H_3O_3P$

248-127-2 26946-66-7
1-methoxy-4-(1-methoxy-1-methylethyl)-1-methylcyclohexane $C_{12}H_{24}O_2$

248-128-8 26946-68-9
1-methoxy-1-methyl-4-(1-methylvinyl)cyclohexane $C_{11}H_{20}O$

248-129-3 26948-96-9
4,4'-sulphinyldiresorcinol $C_{12}H_{10}O_5S$

248-130-9 26952-13-6
tetradecene $C_{14}H_{28}$

248-131-4 26952-14-7
hexadecene $C_{16}H_{32}$

248-133-5 26952-21-6
isooctan-1-ol $C_8H_{18}O$

248-134-0 26952-23-8
dichloropropene $C_3H_4Cl_2$

248-135-6 26952-29-4
tetrakis(methylphenyl) orthosilicate $C_{28}H_{28}O_4Si$

248-136-1 26952-37-4
p-(3-oxobutyl)phenyl acetate $C_{12}H_{14}O_3$

248-137-7 26952-42-1
trinitroaniline $C_6H_4N_4O_6$

248-138-2 26954-25-6
(4-pyridylmethyl)lithium C_6H_6LiN

248-139-8 26955-79-3
3-(2-phenylhydrazino)propiononitrile $C_9H_{11}N_3$

248-140-3 26957-73-3
tetrahydro-5-(2-hydroxyethyl)-1,3,5-triazine-2(1*H*)-thione $C_5H_{11}N_3OS$

248-141-9 26960-77-0
sodium dodecane-1-thiolate $C_{12}H_{25}S.Na$

248-142-4 26962-68-5
2,2-dibutyl-1,3,2-dioxastannolane-4,5-dione $C_{10}H_{18}O_4Sn$

248-144-5 26964-24-9
6-methoxy-2-phenyl-4-benzopyrone $C_{16}H_{12}O_3$

248-145-0 26966-75-6
3(or 4)-methylbenzene-1,2-diamine $C_7H_{10}N_2$

248-146-6 26967-68-0
dibutylphenol $C_{14}H_{22}O$

248-147-1 26967-76-0
tris(isopropylphenyl) phosphate $C_{27}H_{33}O_4P$

248-148-7 26968-58-1
(chloromethyl)ethylbenzene $C_9H_{11}Cl$

248-149-2 26972-56-5
N-(2,2-dimethoxyethyl)aniline $C_{10}H_{15}NO_2$

248-150-8 26978-65-4
2-bromoethanesulphonic acid $C_2H_5BrO_3S$

248-151-3 26979-21-5
1-benzyl-4-phenylpiperidine-4-carbaldehyde $C_{19}H_{21}NO$

248-152-9 26980-43-8
1,1,1,2-tetrachloro-2,2-dimethyldisilane $C_2H_6Cl_4Si_2$

248-153-4 26981-81-7
N,*N*-diethylheptylamine $C_{11}H_{25}N$

248-155-5 26982-03-6
sodium chlorophenolate $C_6H_5ClO.Na$

248-156-0 26983-52-8
biphenol $C_{12}H_{10}O_2$

248-157-6 26988-72-7
1-methyl-DL-tryptophan $C_{12}H_{14}N_2O_2$

248-158-1 26998-80-1
trimethylphenol $C_9H_{12}O$

248-159-7 26998-97-0
calcium thiobis[dodecylphenolate] $C_{36}H_{58}O_2S.Ca$

248-160-2 26999-06-4
butyric acid, monoester with propane-1,2,3-triol $C_7H_{14}O_4$

248-161-8 26999-29-1
O,*O*-diisooctyl hydrogen dithiophosphate $C_{16}H_{35}O_2PS_2$

248-162-3 27004-40-6
copper tartrate $C_4H_6O_6.xCu$

248-163-9 27012-22-2
5-methyl-2-phenylpyridine $C_{12}H_{11}N$

248-164-4 27013-89-4
p-isooctylphenol $C_{14}H_{22}O$

248-166-5 27013-91-8
(4*α*)-3*β*-[[2-*O*-(6-deoxy-*α*-L-mannopyranosyl)-*α*-L-arabinopyranosyl]oxy]-23-hydroxyolean-12-en-28-oic acid $C_{41}H_{66}O_{12}$

248-167-0 27016-31-5
2-oxobornane-10-sulphonic acid, compound with piperazine (2:1) $C_{10}H_{16}O_4S.{}^1/_2C_4H_{10}N_2$

248-168-6 27016-73-5
cobalt arsenide AsCo

248-169-1 27016-75-7
nickel arsenide AsNi

248-170-7 27025-41-8
bi(glutathion-*S*-yl) $C_{20}H_{32}N_6O_{12}S_2$

248-171-2 27025-49-6
carfecillin $C_{23}H_{22}N_2O_6S$

248-172-8 27025-51-0
sodium hydrogen [2*S*-(2*α*,5*α*,6*β*)]-6-(carboxylatophenylacetamido)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate $C_{17}H_{18}N_2O_6S.Na$

248-173-3 27030-97-3
1-[4-(1*H*-benzimidazol-2-yl)phenyl]-1*H*-pyrrole-2,5-dione $C_{17}H_{11}N_3O_2$

248-174-9 27031-07-8
N-[4-[[[[(4,5-dimethyloxazol-2-yl)amino]iminomethyl]amino]sulphonyl]phenyl]acetamide $C_{14}H_{17}N_5O_4S$

248-175-4 27031-08-9
sulfaguanole $C_{12}H_{15}N_5O_3S$

248-177-5 27031-18-1
phenyl (chloroformyl)phenylacetate $C_{15}H_{11}ClO_3$

248-178-0 27032-78-6
dihydro-1,3,5-triazine-2,4(1*H*,3*H*)-dione $C_3H_5N_3O_2$

248-179-6 27035-30-9
oxametacin $C_{19}H_{17}ClN_2O_4$

248-180-1 27035-39-8
2,7-dioxatricyclo[4.4.0.0*3*,*8*]decane $C_8H_{12}O_2$

248-181-7 27039-84-5
non-5-en-2-one $C_9H_{16}O$

248-182-2 27043-05-6
2-ethyl-3,-dimethylpyrazine $C_8H_{12}N_2$

248-183-8 27043-22-7
ar-ethoxybenzamide $C_9H_{11}NO_2$

248-184-3 27043-31-8
dodecyltoluene-*α*-thiol $C_{19}H_{32}S$

248-185-9 27043-37-4
2,2',2'',2'''-[ethane-1,2-diylidenetetrakis(phenyleneoxymethylene)]tetraoxirane $C_{38}H_{38}O_8$

248-186-4 27045-68-1
sodium 2-[4-[4-[4-[bis(2-cyanoethyl)amino]benzylidene]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]phenyl]-6-methylbenzothiazole-7-sulphonate] $C_{31}H_{26}N_6O_4S_2.Na$

248-188-5 27048-04-0
6-chloro-3-nitropyridin-2-ylamine $C_5H_4ClN_3O_2$

248-189-0 27048-28-8
N-(4-chlorophenyl)pyridine-2-methylamine $C_{12}H_{11}ClN_2$

248-190-6 27050-41-5
clenpirin $C_{14}H_{18}Cl_2N_2$

248-191-1 27056-01-5
octaamminedichloro-*μ*-nitridodiruthenium(3+) trichloride, stereoisomer $Cl_2H_{24}N_9Ru_2.3Cl$

248-192-7 27057-71-2
dihydrogen hexachloroosmate(2-) $Cl_6Os.2H$

248-193-2 27058-18-0
1-benzoyl-1,4-dihydro-4-(1*H*-indol-3-yl)pyridine $C_{20}H_{16}N_2O$

248-194-8 27058-83-9
4-chlorobenzothiazol-2-amine monohydrobromide $C_7H_5ClN_2S.BrH$

248-195-3 27058-84-0
[2-hydroxy-3-(2-methoxyphenoxy)propyl]isopropylammonium chloride $C_{13}H_{21}NO_3.ClH$

248-196-9 27059-03-1
2,2'-[(3-acetamidophenyl)imino]diethyl diacetate $C_{16}H_{22}N_2O_5$

248-197-4 27059-74-1
[10-[2-(dimethylammonio)propyl]-10*H*-phenothiazinium] maleate $C_{17}H_{20}N_2S.C_4H_4O_4$

248-199-5 27059-94-5
N-iodoacetamide C_2H_4INO

248-200-9 27063-48-5
bicyclo[2.2.1]hept-5-ene-2-carbonyl chloride C_8H_9ClO

248-201-4 27064-94-4
1,1'-(chloromethylene)bis[4-fluorobenzene] $C_{13}H_9ClF_2$

248-203-5 27064-95-5
1-[bis(4-fluorophenyl)methyl]-4-cinnamylpiperazine dihydrochloride $C_{26}H_{26}F_2N_2.2ClH$

248-204-0 27066-98-4
5-ethyl-5-phenylbarbituric acid, compound with 1-(isopropylamino)-3-(1-naphthyloxy)propan-2-ol (1:1) $C_{16}H_{21}NO_2.C_{12}H_{12}N_2O_3$

248-205-6 27070-58-2
octadecene $C_{18}H_{36}$

248-206-1 27070-59-3
cyclododecatriene $C_{12}H_{18}$

248-207-7 27072-45-3
3',6'-dihydroxy-5(or 6)-isothiocyanatospiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{21}H_{11}NO_5S$

248-208-2 27073-01-4
diisotridecyl hydrogen phosphate $C_{26}H_{55}O_4P$

248-209-8 27074-03-9
1,2-dihydro-6-hydroxy-1,4-dimethyl-2-oxonicotinonitrile $C_8H_8N_2O_2$

248-210-3 27076-17-1
10-methoxy-13-methyl-7-oxo-7*H*-benzimidazo[2,1-*a*]benz[*de*]isoquinolinium methyl sulphate $C_{20}H_{15}N_2O_2.CH_3O_4S$

248-211-9 27076-30-8
3-[(2-hydroxyethyl)amino]propionamide $C_5H_{12}N_2O_2$

248-212-4 27080-90-6
dixylyl disulphide $C_{16}H_{18}S_2$

248-214-5 27081-10-3
cycloheptatrienylium tetrafluoroborate(1-) $C_7H_7.BF_4$

248-215-0 27082-31-1
glycerol dihydrogen phosphate $C_3H_9O_6P$

248-216-6 27085-12-7
aquochlorocobalamin $C_{62}H_{90}CoN_{13}O_{15}P.Cl$

248-217-1 27086-19-7
dipropylcarbamoyl chloride $C_7H_{14}ClNO$

248-218-7 27089-56-1
(2,3,4,5-tetrahydro)-3-thioxo-2-(β-D-ribofuranosyl)-1,2,4-triazin-5-one $C_8H_{11}N_3O_5S$

248-219-2 27090-63-7
N,*N*,*N*',*N*'-tetrabutylhexane-1,6-diamine $C_{22}H_{48}N_2$

248-220-8 27094-65-1
bis(2-methylbutyl)amine $C_{10}H_{23}N$

248-221-3 27096-04-4
chromium tris(dihydrogen phosphate) $Cr.3H_3O_4P$

248-222-9 27096-30-6
diethylammonium nitrate $C_4H_{11}N.HNO_3$

248-223-4 27096-31-7
triethylammonium nitrate $C_6H_{15}N.HNO_3$

248-225-5 27097-69-4
ethyl [3-(10,11-dihydro-5*H*-dibenz[*b*,*f*]azepin-5-yl)propyl]methylcarbamate $C_{21}H_{26}N_2O_2$

248-226-0 27107-79-5
ethyl *trans*-(±)-2-(dimethylamino)-1-phenylcyclohex-3-ene-1-carboxylate hydrochloride $C_{17}H_{23}NO_2.ClH$

248-227-6 27107-89-7
2-ethylhexyl 10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-4-octyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate $C_{36}H_{74}O_6S_3Sn$

248-228-1 27113-22-0
1-(4-hydroxy-3-methoxyphenyl)decan-5-one $C_{17}H_{26}O_3$

248-229-7 27115-04-4
sodium 1,4-diisopentyl sulphonatosuccinate $C_{14}H_{26}O_7S.Na$

248-230-2 27115-36-2
chromium triformate $CH_2O_2.{}^1/_3Cr$

248-231-8 27115-50-0
N-(*p*-toluoyl)glycine $C_{10}H_{11}NO_3$

248-232-3 27115-74-8
5-isopropyl-1,3,4-thiadiazol-2-amine $C_5H_9N_3S$

248-233-9 27115-86-2
dacuronium bromide $C_{33}H_{58}N_2O_3.2Br$

248-234-4 27116-62-7
7-(diethylamino)-1-phenylspiro[[1]benzopyrano[2,3-*c*]pyrazole-4(1*H*),1'(3'*H*)-isobenzofuran]-3'-one $C_{28}H_{25}N_3O_3$

248-236-5 27121-30-8
[29*H*,31*H*-phthalocyaninetrisulphonyl trichloridato(2-)-N^{29},N^{30},N^{31},N^{32}]copper $C_{32}H_{13}Cl_3CuN_8O_6S_3$

248-237-0 27121-79-5
[tris(chloromethyl)-29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]copper $C_{35}H_{19}Cl_3CuN_8$

248-238-6 27122-63-0
[1-(allyloxy)ethyl]benzene $C_{11}H_{14}O$

248-239-1 27124-12-5
methyl 18-β-acetoxy-10,17-α-dimethoxy-3-oxo-2,3-seco-20-α-yohimbane-16-β-carboxylate $C_{25}H_{32}N_2O_7$

248-240-7 27126-93-8
3,5-bis(trifluoromethyl)benzonitrile $C_9H_3F_6N$

248-241-2 27129-87-9
3,5-dimethylbenzyl alcohol $C_9H_{12}O$

248-242-8 27132-23-6
dimethyl diethylmalonate $C_9H_{16}O_4$

248-243-3 27133-42-2
octachromium henicosaoxide Cr_8O_{21}

248-244-9 27133-66-0
chromic acid, barium potassium salt $Ba.xCrH_2O_4.xK$

248-245-4 27134-20-9
dodecylbenzenesulphonic acid, compound with 2-[(2-aminoethyl)amino]ethanol $C_{18}H_{30}O_3S.xC_4H_{12}N_2O$

248-247-5 27135-90-6
3a,4,5,6,7,7a-hexahydromethoxy-4,7-methano-1*H*-indene $C_{11}H_{16}O$

248-248-0 27136-73-8
2-(heptadecenyl)-4,5-dihydro-1*H*-imidazole-1-ethanol $C_{22}H_{42}N_2O$

248-249-6 27136-79-4
[methylidynetris(oxy)]trisisodecane $C_{31}H_{64}O_3$

248-250-1 27137-19-5
[triaminophthalocyaninato(2-)]copper, polymeric derivative, pigments $C_{32}H_{19}CuN_{11}$

248-251-7 27137-20-8
disodium benzenedisulphonate $C_6H_6O_6S_2.2Na$

248-252-2 27137-33-3
3a,4,5,6,7,7a-hexahydro-4,7-methano-1*H*-indenol $C_{10}H_{14}O$

248-253-8 27137-41-3
methylfuran C_5H_6O

248-254-3 27137-85-5
trichloro(dichlorophenyl)silane $C_6H_3Cl_5Si$

248-255-9 27137-86-6
trichloro(trichlorophenyl)silane $C_6H_2Cl_6Si$

248-256-4 27138-01-8
α,α,α',α'-tetramethylxylene-α,α-diol $C_{12}H_{18}O_2$

248-258-5 27138-31-4
oxydipropyl dibenzoate $C_{20}H_{22}O_5$

248-259-0 27140-08-5
phenylhydrazine hydrochloride $C_6H_8N_2.xClH$

248-260-6 27143-44-8
8-hydroxyquinolinium (*E*,*E*)-hexa-2,4-dienoate $C_9H_7NO.C_6H_8O_2$

248-261-1 27147-10-0
cyclohexyldimethylammonium acetate $C_8H_{17}N.C_2H_4O_2$

248-262-7 27147-71-3
2-methylpalmitic acid $C_{17}H_{34}O_2$

248-263-2 27149-59-3
methyl 2-cyano-3-(4-methoxyphenyl)-2-butenoate $C_{13}H_{13}NO_3$

248-264-8 27151-08-2
2-(phenylimino)oxazolidine-3-ethanol $C_{11}H_{14}N_2O_2$

248-265-3 27151-57-1
N-(4-methoxyphenyl)-*N*-methyl-*p*-anisidine $C_{15}H_{17}NO_2$

248-266-9 27152-57-4
tricalcium diarsenite $AsH_3O_3.{}^3/_2Ca$

248-267-4 27152-80-3
sodium [4-[(4-nitrophenyl)azo]anilino]methanesulphonate $C_{13}H_{12}N_4O_5S.Na$

248-269-5 27153-53-3
2-methoxy-1,3,3-trimethylbicyclo[2.2.1]heptane $C_{11}H_{20}O$

248-270-0 27153-54-4
4-(1-ethoxy-1-methylethyl)-1-methylcyclohexene $C_{12}H_{22}O$

248-271-6 27157-66-0
decylphenol $C_{16}H_{26}O$

248-272-1 27157-73-9
toluenedisulphonic acid $C_7H_8O_6S_2$

248-273-7 27157-94-4
O,O-bis(methylphenyl) hydrogen dithiophosphate $C_{14}H_{15}O_2PS_2$

248-274-2 27159-32-6
1-(benzylamino)propan-2-ol $C_{10}H_{15}NO$

248-275-8 27159-90-6
sodium *N*-[2-(*N*-ethyl-*m*-toluidino)ethyl]methanesulphonamidate $C_{12}H_{20}N_2O_2S.Na$

248-276-3 27160-08-3
4-(2-chloroethyl)-1,2-dimethoxybenzene $C_{10}H_{13}ClO_2$

248-277-9 27164-45-0
sodium (6*R*-*trans*)-3-(acetoxymethyl)-8-oxo-7-(1*H*-tetrazol-1-ylacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate $C_{13}H_{14}N_6O_6S.Na$

248-278-4 27164-46-1
sodium (6*R*-*trans*)-3-[[(5-methyl-1,3,4-thiadiazol-2-yl)thio]methyl]-8-oxo-7-(1*H*-tetrazol-1-ylacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate $C_{14}H_{14}N_8O_4S_3.Na$

248-280-5 27165-07-7
2-methyl-5-nitrobenzenediazonium $C_7H_6N_3O_2$

248-281-0 27165-08-8
4-chloro-2-methylbenzenediazonium $C_7H_6ClN_2$

248-282-6 27165-17-9
2-methoxy-5-nitrobenzenediazonium $C_7H_6N_3O_3$

248-283-1 27165-22-6
4-chloro-2-nitrobenzenediazonium $C_6H_3ClN_3O_2$

248-284-7 27165-25-9
4-methoxy-2-nitrobenzenediazonium $C_7H_6N_3O_3$

248-285-2 27172-85-6
3-phenyl-DL-alanine hydrochloride $C_9H_{11}NO_2.ClH$

248-286-8 27174-15-8
N-glycyl-DL-threonine $C_6H_{12}N_2O_4$

248-287-3 27175-64-0
dimethylpyridine C_7H_9N

248-288-9 27175-91-3
sodium tetradecane-1-sulphonate $C_{14}H_{30}O_3S.Na$

248-289-4 27176-87-0
dodecylbenzenesulphonic acid $C_{18}H_{30}O_3S$

248-291-5 27176-93-8
2-[2-(nonylphenoxy)ethoxy]ethanol $C_{19}H_{32}O_3$

248-292-0 27177-03-3
20-(nonylphenoxy)-3,6,9,12,15,18-hexaoxaicosan-1-ol $C_{29}H_{52}O_3$

248-293-6 27177-05-5
23-(nonylphenoxy)-3,6,9,12,15,18,21-heptaoxatricosan-1-ol $C_{31}H_{56}O_9$

248-294-1 27177-08-8
29-(nonylphenoxy)-3,6,9,12,15,18,21,24,27-nonaoxanonacosanol $C_{35}H_{64}O_{11}$

248-295-7 27177-41-9
ar-nonyldiphenylamine $C_{21}H_{29}N$

248-296-2 27177-77-1
potassium dodecylbenzenesulphonate $C_{18}H_{30}O_3S.K$

248-297-8 27177-78-2
sodium dinonylbenzenesulphonate $C_{24}H_{42}O_3S.Na$

248-298-3 27177-82-8
ar-hydroxy-*ar*-methylbenzamide $C_8H_9NO_2$

248-299-9 27178-16-1
diisodecyl adipate $C_{26}H_{50}O_4$

248-300-2 27178-34-3
tert-butylphenol $C_{10}H_{14}O$

248-301-8 27178-87-6
sodium dimethylnaphthalenesulphonate $C_{12}H_{12}O_3S.Na$

248-302-3 27180-93-4
3-ethylhexahydro-3-(3-methoxyphenyl)-1-methyl-1*H*-azepinium bromide $C_{16}H_{25}NO.BrH$

248-303-9 27182-51-0
N-amidinodecan-1-amide $C_{11}H_{23}N_3O$

248-304-4 27184-69-6
4,4'-[*p*-phenylenebis(azo)]di-*m*-cresol $C_{20}H_{18}N_4O_2$

248-306-5 27184-78-7
barium bis(thioborate) $BHS_2.{}^1/_2Ba$

248-307-0 27185-77-9
2,4,4-trimethyl-3-(3-oxo-1-butenyl)cyclohex-2-en-1-one $C_{13}H_{18}O_2$

248-308-6 27189-31-7
N-[5-[bis(2-hydroxyethyl)amino]-2-[(2-bromo-4,6-dinitrophenyl)azo]-4-ethoxyphenyl]acetamide $C_{20}H_{23}BrN_6O_8$

248-309-1 27189-59-9
tributyl(nicotinoyloxy)stannane $C_{18}H_{31}NO_2Sn$

248-310-7 27193-28-8
(1,1,3,3-tetramethylbutyl)phenol $C_{14}H_{22}O$

248-311-2 27193-69-7
trimethylcyclododeca-1,5,9-triene $C_{15}H_{24}$

248-312-8 27193-86-8
dodecylphenol $C_{18}H_{30}O$

248-313-3 27193-93-7
nonylnaphthalene $C_{19}H_{26}$

248-314-9 27194-63-4
diethyl dihydrogen diphosphate $C_4H_{12}O_7P_2$

248-315-4 27194-74-7
lauric acid, monoester with propane-1,2-diol $C_{15}H_{30}O_3$

248-317-5 27195-16-0
sucrose distearate $C_{48}H_{90}O_{13}$

248-318-0 27196-00-5
tetradecanol $C_{14}H_{30}O$

248-319-6 27203-92-5
tramadol $C_{16}H_{25}NO_2$

248-320-1 27205-03-4
2,2'-[sulphonylbis(4,1-phenyleneoxy)]bisethanol $C_{16}H_{18}C_6S$

248-321-7 27205-24-9
3-(ethylthio)butyraldehyde $C_6H_{12}OS$

248-322-2 27205-99-8
sodium *O,O*-diisopropyl dithiophosphate $C_6H_{15}O_2PS_2.Na$

248-323-8 27206-01-5
sodium *O,O*-dipentyl dithiophosphate $C_{10}H_{23}O_2PS_2.Na$

248-324-3 27206-35-5
disodium 3,3'-dithiobis[propanesulphonate] $C_6H_{14}O_6S_4.2Na$

248-325-9 27213-78-1
tert-butylpyrocatechol $C_{10}H_{14}O_2$

248-326-4 27213-90-7
sodium diisobutylnaphthalenesulphonate $C_{18}H_{24}O_3S.Na$

248-328-5 27214-00-2
calcium glycerophosphate $C_3H_9O_6P.Ca$

248-329-0 27214-38-6
glycerol monomyristate $C_{17}H_{34}O_4$

248-330-6 27214-47-7
p-sec-octylphenol $C_{14}H_{22}O$

248-331-1 27214-52-4
diisooctylamine $C_{16}H_{35}N$

248-332-7 27214-51-5
2-hydroxyethyl D-glucoside $C_8H_{16}O_7$

248-333-2 27214-90-0
diisooctyl sebacate $C_{26}H_{50}O_4$

248-334-8 27215-10-7
diisooctyl hydrogen phosphate $C_{16}H_{35}O_4P$

248-335-3 27215-22-1
benzyl isooctyl phthalate $C_{23}H_{28}O_4$

248-336-9 27215-25-4
N-[3-(isooctyloxy)propyl]propane-1,3-diamine $C_{14}H_{32}N_2O$

248-337-4 27215-38-9
lauric acid, monoester with glycerol $C_{15}H_{30}O_4$

248-339-5 27215-95-8
nonene C_9H_{18}

248-340-0 27216-47-3
sucrose myristate $C_{26}H_{48}O_{12}$

248-341-6 27220-47-9
econazole $C_{18}H_{15}Cl_3N_2O$

248-342-1 **27220-57-1**
3-[3-formamidosalicylamido]-8-hexyl-2,6-dimethyl-4,9-dioxo-1,5-dioxonan-7-yl butyrate $C_{27}H_{38}N_2O_9$

248-343-7 **27220-59-3**
8-butyl-3-(3-formamido-2-hydroxybenzamido)-2,6-dimethyl-4,9-dioxo-1,5-dioxonan-7-yl butyrate $C_{25}H_{34}N_2O_9$

248-344-2 **27220-60-6**
8-ethyl-3-(3-formamidosalicylamido)-2,6-dimethyl-4,9-dioxo-1,5-dioxonan-7-yl isovalerate $C_{24}H_{32}N_2O_9$

248-345-8 **27220-61-7**
8-ethyl-3-[[3-(formylamino)salicyloyl]amino]-2,6-dimethyl-4,9-dioxo-1,5-dioxonan-7-yl butyrate $C_{23}H_{30}N_2O_9$

248-346-3 **27223-35-4**
ketazolam $C_{20}H_{17}ClN_2O_3$

248-347-9 **27227-73-2**
4-(5-norbornen-2-yl)-3-buten-2-one $C_{11}H_{14}O$

248-348-4 **27230-51-9**
(4-pyridylthio)acetyl chloride hydrochloride $C_7H_6ClNOS.ClH$

248-350-5 **27231-36-3**
1,3-dihydro-5-methyl-2*H*-benzimidazole-2-thione $C_8H_8N_2S$

248-351-0 **27233-00-7**
1,2,3-propanetriyl tris[acetoxyoctadecanoate] $C_{63}H_{116}O_{12}$

248-352-6 **27236-35-7**
4-(oxoundecen-1-yl)morpholine $C_{15}H_{27}NO_2$

248-353-1 **27236-46-0**
2-methylpentene C_6H_{12}

248-354-7 **27236-51-7**
sodium hexadecenyl sulphate $C_{16}H_{32}O_4S.Na$

248-355-2 **27236-65-3**
diphenyl[μ-[(tetrapropenyl)succinato(2-)-*O*:*O*']]dimercury $C_{28}H_{36}Hg_2O_4$

248-356-8 **27236-80-2**
undecenoyl chloride $C_{11}H_{19}ClO$

248-357-3 **27236-84-6**
(triphenylbuta-1,3-dienyl)benzene $C_{28}H_{22}$

248-358-9 **27241-31-2**
3-amino-1-(2,4,6-trichlorophenyl)-5-pyrazolone $C_9H_6Cl_3N_3O$

248-359-4 **27243-07-8**
4,8-dimethylnon-7-en-3-ol $C_{11}H_{22}O$

248-361-5 **27243-08-9**
2,4,8-trimethylnon-7-en-3-ol $C_{12}H_{24}O$

248-362-0 **27246-81-7**
3-bromophenylhydrazine hydrochloride $C_6H_7BrN_2.ClH$

248-363-6 **27247-96-7**
2-ethylhexyl nitrate $C_8H_{17}NO_3$

248-364-1 **27251-68-9**
pentadecene $C_{15}H_{30}$

248-365-7 **27251-75-8**
triisooctyl benzene-1,2,4-tricarboxylate $C_{33}H_{54}O_6$

248-366-2 **27251-77-0**
diisotridecyl azelate $C_{35}H_{68}O_4$

248-367-8 **27253-22-1**
tris[(isooctylthio)acetato]antimony $C_{30}H_{57}O_6S_3Sb$

248-368-3 **27253-26-5**
diisotridecyl phthalate $C_{34}H_{58}O_4$

248-369-9 **27253-28-7**
neodecanoic acid, lead salt $C_{10}H_{20}O_2.xPb$

248-370-4 **27253-29-8**
zinc neodecanoate $C_{10}H_{20}O_2.{}^1/_2Zn$

248-372-5 **27253-30-1**
lithium neodecanoate $C_{10}H_{20}O_2.Li$

248-373-0 **27253-31-2**
neodecanoic acid, cobalt salt $C_{10}H_{20}O_2.xCo$

248-374-6 **27253-32-3**
manganese neodecanoate $C_{10}H_{20}O_2.xMn$

248-375-1 **27253-33-4**
calcium neodecanoate $C_{10}H_{20}O_2.{}^1/_2Ca$

248-376-7 **27253-41-4**
isononanoic acid, lead salt $C_9H_{18}O_2.xPb$

248-377-2 **27253-57-2**
isononyl dihydrogen phosphate $C_9H_{21}O_4P$

248-378-8 **27253-58-3**
diisononyl hydrogen phosphate $C_{18}H_{39}O_4P$

248-379-3 **27255-72-7**
(6*R*-*trans*)-3-methyl-8-oxo-7-(phenylacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid $C_{16}H_{16}N_2O_4S$

248-380-9 **27268-31-1**
potassium 4-[4-[[4-(dimethylamino)phenyl]methylene]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonate $C_{19}H_{19}N_3O_4S.K$

248-381-4 **27276-25-1**
sodium 6-(3,4,5-trimethoxybenzamido)hexanoate $C_{16}H_{23}NO_6.Na$

248-383-5 **27277-00-5**
2-amino-6-methyl-4-propyl-1,2,4-triazolo[1,5-*a*]pyrimidin-5(4*H*)-one $C_9H_{13}N_5O$

248-384-0 **27279-43-2**
sodium [2-hydroxy-3-mercaptopropane-1-sulphonato(2-)]aurate(1-) $C_3H_6AuO_4S_2.Na$

248-385-6 **27279-86-3**
2-oxo-2*H*-1-benzopyran-6-sulphonic acid $C_9H_6O_5S$

248-386-1 **27280-85-9**
2-oxoglutaric acid, compound with 5-hydroxy-6-methylpyridine-3,4-dimethanol (1:1) $C_8H_{11}NO_3.C_5H_6O_5$

248-387-7 **27287-73-6**
2-amino-6-methyl-1,2,4-triazolo[1,5-*a*]pyrimidin-5(1*H*)-one $C_6H_7N_5O$

248-388-2 **27288-44-4**
antimony(3+) tris[2-(isooctyloxy)-2-oxoethanethiolate] $C_{10}H_{20}O_2S.{}^1/_3Sb$

248-389-8 **27293-82-9**
2-[3-(butyrylamino)-2,4,6-triiodobenzyl]butyric acid $C_{15}H_{18}I_3NO_3$

248-390-3 **27297-42-3**
9-fluoro-11β,17,21-trihydroxy-16β-methylpregna-1,4-diene-3,20-dione 21-(hydrogen succinate) $C_{26}H_{33}FO_8$

248-391-9 **27299-12-3**
1,4-anhydro-D-glucitol $C_6H_{12}O_5$

248-392-4 **27310-22-1**
1,1-diethoxyhexa-2,4-diene $C_{10}H_{18}O_2$

248-394-5 **27310-25-4**
7-aminonaphthalene-1,3,5-trisulphonic acid $C_{10}H_9NO_9S_3$

248-395-0 **27312-17-0**
1-5-diamino-2-bromo-4,8-dihydroxyanthraquinone $C_{14}H_9BrN_2O_4$

248-396-6 **27312-18-1**
4,8-diamino-2-bromo-1,5-dihydroxyanthraquinone $C_{14}H_9BrN_2O_4$

248-397-1 **27314-13-2**
norflurazon $C_{12}H_9ClF_3N_3O$

248-398-7 **27315-91-9**
pipebuzone $C_{25}H_{32}N_4O_2$

248-399-2 **27316-90-1**
triammonium diaquaoctachloro-μ-nitridodiruthenate(3-) $Cl_8H_4NO_2Ru_2.3H_4N$

248-400-6 **27317-59-5**
ethyl 3-ethoxy-3-iminopropionate $C_7H_{13}NO_3$

248-401-1 **27318-03-2**
vanadium tetrahydroxide H_4O_4V

248-402-7 **27321-62-6**
glycerol dinitrate $C_3H_6N_2O_7$

248-403-2 **27321-72-8**
stearic acid, monoester with triglycerol $C_{27}H_{54}O_8$

248-404-8 **27322-34-5**
triisopropylbenzene $C_{15}H_{24}$

248-405-3 **27323-18-8**
chloro-1,1'-biphenyl $C_{12}H_9Cl$

248-406-9 **27323-41-7**
dodecylbenzenesulphonic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{18}H_{30}O_3S.C_6H_{15}NO_3$

248-407-4 **27323-47-3**
aminoundecanoic acid $C_{11}H_{23}NO_2$

248-409-5 **27325-78-6**
bis[2-[2-isopropyloxazolidin-3-yl]ethyl] adipate $C_{22}H_{40}N_2O_6$

248-410-0 **27326-17-6**
2-[2-(3,4-dihydro-6-methoxy-1(2*H*)-quinolyl)vinyl]-1,3,3-trimethyl-3*H*-indolium chloride $C_{23}H_{27}N_2O.Cl$

248-411-6 **27327-27-1**
potassium hydrogen -5-aminobenzene-1,3-disulphonate $C_6H_7NO_8S_2.K$

248-412-1 **27328-34-3**
N-(2,2-dimethoxyethyl)phthalimide $C_{12}H_{13}NO_4$

248-413-7 **27333-05-7**
4'-chloro-2-(2,4-di-*tert*-pentylphenoxy)-3'-nitrobutyranilide $C_{26}H_{35}ClN_2O_4$

248-414-2 **27336-23-8**
1,1-dibromo-1,2,2,2-tetrafluoroethane $C_2Br_2F_4$

248-415-8 **27338-59-6**
4-[4-(4-fluorophenyl)piperazin-1-yl]butan-2-one $C_{14}H_{19}FN_2O$

248-416-3 **27339-25-9**
3-(3,4-dimethoxyphenyl)-2-methyl-6-oxohexane-3-carbonitrile $C_{16}H_{21}NO_3$

248-417-9 **27341-33-9**
1-amino-4-[(methoxyphenyl)amino]anthraquinone $C_{21}H_{16}N_2O_3$

248-418-4 **27342-69-4**
tetramethyltetravinylcyclotetrasiloxane $C_{12}H_{24}O_4Si_4$

248-420-5 **27344-06-5**
disodium 4,4'-bis[[4-anilino-6-[(2-carbamoylethyl)(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{42}H_{46}N_{14}O_{15}S_2.2Na$

248-421-0 **27344-41-8**
disodium 2,2'-([1,1'-biphenyl]-4,4'-diyldivinylene)bis(benzenesulphonate) $C_{28}H_{22}O_6S_2.2Na$

248-422-6 **27344-43-0**
tetramethyl [[1,1'-biphenyl]-4,4'-diylbis(methylene)]bisphosphonate $C_{18}H_{24}O_6P_2$

248-423-1 **27348-32-9**
L-aspartic acid, compound with L-lysine (1:1) $C_6H_{14}N_2O_2.C_4H_7NO_4$

248-424-7 **27351-96-8**
1,5-bis(isopropyl)naphthalene $C_{16}H_{20}$

248-425-2 **27354-18-3**
1-[(1-methylethyl)amino]anthraquinone $C_{17}H_{15}NO_2$

248-426-8 **27360-58-3**
(dihydroxyphenyl)phenylmercury $C_{12}H_{10}HgO_2$

248-427-3 **27360-85-6**
tetrasodium [29*H*,31*H*-phthalocyaninetetrasulphonato(6-)-N^{29},N^{30},N^{31},N^{32}]cuprate(4-) $C_{32}H_{12}CuN_8O_{12}S_4.4Na$

248-428-9 **27361-16-6**
butyl 2-pyridyl ether $C_9H_{13}NO$

248-429-4 **27367-89-1**
4-(4-fluorophenyl)-α-methylpiperazine-1-propylamine $C_{14}H_{22}FN_3$

248-431-5 **27367-90-4**
niaprazine $C_{20}H_{25}FN_4O$

248-432-0 **27373-57-5**
N-octyl-β-alanine $C_{11}H_{23}NO_2$

248-433-6 **27375-52-6**
N-[4-[(2-hydroxyethyl)sulphonyl]phenyl]acetamide $C_{10}H_{13}NO_4S$

248-434-1 **27379-58-4**
D-glucitol monomyristate $C_{20}H_{40}O_7$

248-435-7 **27379-61-9**
D-glucitol monodocosanoate $C_{28}H_{56}O_7$

248-436-2 **27386-01-2**
5-(methylamino)-1,3,4-thiadiazole-2(3*H*)-thione $C_3H_5N_3S_2$

248-437-8 **27387-79-7**
butyl 3-chloropropionate $C_7H_{13}ClO_2$

248-438-3 **27387-87-7**
3-(3,5-dichlorophenyl)imidazolidine-2,4-dione $C_9H_6Cl_2N_2O_2$

248-439-9 **27394-81-6**
5-(4-methoxyphenyl)penta-2,4-dienal $C_{12}H_{12}O_2$

248-440-4 **27394-99-6**
N-(1-cyanoethyl)formamide $C_4H_6N_2O$

248-442-5 **27400-77-7**
nonadecene $C_{19}H_{38}$

248-443-0 **27400-79-9**
henicosene $C_{21}H_{42}$

248-444-6 **27405-89-6**
copper(II) fumarate $C_4H_4O_4.Cu$

248-445-1 **27409-30-9**
β-D-Glucopyranoside, 1a,1b,2,5a,6,6a-hexahydro-6-hydroxy-1a-(hydroxymethyl)oxireno[4,5]cyclopenta[1,2-*c*]pyran-2-yl, 6-(3-phenyl-2-propenoate), [1a*S*-[1aα,1bβ,2β(*E*),5aβ,6β,6aα]]- $C_{24}H_{28}O_{11}$

248-446-7 **27413-92-9**
2,5-dimethoxy-4-[(*p*-tolyl)thio]benzenediazonium tetrafluoroborate $C_{15}H_{15}N_2O_2S.BF_4$

248-447-2 **27414-68-2**
disodium 2-(1,3-dihydro-3-oxo-7-sulphonato-2*H*-indol-2-ylidene)-3-oxoindoline-5-sulphonate $C_{16}H_{10}N_2O_8S_2.2Na$

248-448-8 **27415-21-0**
2,3-dipropyloxirane $C_8H_{16}O$

248-449-3 **27417-37-4**
4-(2,2-dimethyl-6-methylenecyclohexyl)but-3-en-2-one, monomethyl derivative $C_{14}H_{22}O$

248-450-9 **27419-90-5**
3-[[2-(2-cyanoethoxy)ethyl]phenylamino]propiononitrile $C_{14}H_{17}N_3O$

248-451-4 **27425-55-4**
3-(1*H*-benzimidazol-2-yl)-7-(diethylamino)-2-benzopyrone $C_{20}H_{19}N_3O_2$

248-453-5 **27425-58-7**
disodium [3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]naphthalene-1-sulphonato(3-)][1-[[2-hydroxy-5-[(2-methoxyphenyl)azo]phenyl]azo]-2-naphtholato(2-)]chromate(2-) $C_{43}H_{27}CrN_6O_8S.2Na$

248-454-0 **27425-60-1**
sodium bis[2-[(2-hydroxy-5-nitrophenyl)azo]-4,5-dimethylphenolato(2-)]chromate(1-) $C_{28}H_{22}CrN_6O_8.Na$

248-455-6 **27428-84-8**
3-(trichloromethyl)benzoyl chloride $C_8H_4Cl_4O$

248-456-1 **27431-62-5**
N,*N*-diethylbutane-1,4-diamine $C_8H_{20}N_2$

248-457-7 **27432-39-9**
1-(2-methoxyphenyl)butan-2-one $C_{11}H_{14}O_2$

248-458-2 **27438-39-7**
1-(morpholin-4-ylmethyl)-2-naphthol $C_{15}H_{17}NO_2$

248-459-8 **27441-59-4**
calcium bis(6-aminohexanoate) $C_6H_{13}NO_2.{}^1/_2Ca$

248-460-3 **27441-70-9**
sodium 2-[[4-[3-(4-chlorophenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulphonyl]ethanesulphonate $C_{17}H_{17}ClN_2O_5S_2.Na$

248-461-9 **27441-36-7**
imidodisulphuric acid, ammonium salt $H_3NO_6S_2.xH_3N$

248-462-4 **27447-29-6**
5'-[bis(2-cyanoethyl)amino]-2'-[(2,6-dichloro-4-nitrophenyl)azo]acetanilide $C_{20}H_{17}Cl_2N_7O_3$

248-464-5 **27447-36-5**
N,*N*-diethyl-*p*-vinylphenethylamine $C_{14}H_{21}N$

248-465-0 **27450-47-1**
6-[3-(dimethylamino)propyl]-6,12-dihydro-benzofuro[3,2-*c*][1]benzoxepin-6-ol $C_{21}H_{23}NO_3$

248-466-6 **27452-38-2**
m-[[4-[[4-[(2-cyanoethyl)ethylamino]-*o*-tolyl]azo]-1-naphthyl]azo]benzenesulphonic acid $C_{28}H_{26}N_6O_3S$

248-467-1 **27457-28-9**
sodium styrenesulphonate, mixed isomers $C_8H_8O_3S.Na$

248-468-7 **27458-90-8**
di-*tert*-dodecyl disulphide $C_{24}H_{50}S_2$

248-469-2 **27458-92-0**
isotridecan-1-ol $C_{13}H_{28}O$

248-470-8 **27458-93-1**
isooctadecan-1-ol $C_{18}H_{38}O$

248-471-3 **27458-94-2**
isononyl alcohol $C_9H_{20}O$

248-472-9 **27464-38-6**
N,*N*-benzothiazole-2-sulphinamide $C_9H_{10}N_2OS_2$

248-473-4 **27464-82-0**
2,5-dimethyl-1,3,4-thiadiazole $C_4H_6N_2S$

248-475-5 **27469-63-0**
almitrine $C_{26}H_{29}F_2N_7$

248-476-0 **27469-60-9**
1-[bis(4-fluorophenyl)methyl]piperazine $C_{17}H_{18}F_2N_2$

248-477-6 27470-51-5
suxibuzone $C_{24}H_{26}N_2O_6$

248-478-1 27471-60-9
2-(4-butoxyphenoxy)-*N*-(2,5-diethoxyphenyl)-*N*-[2-(diethylamino)ethyl]acetamide monohydrochloride $C_{28}H_{42}N_2O_5.ClH$

248-479-7 27472-21-5
(3,4-diethoxyphenyl)acetonitrile $C_{12}H_{15}NO_2$

248-480-2 27476-27-3
cadmium toluate $C_8H_8O_2.^1/_2Cd$

248-481-8 27476-48-8
trimethylhexane-1,6-diol $C_9H_{20}O_2$

248-482-3 27476-93-3
2-(heptadecenyl)-2,3-dihydro-1*H*-imidazole-1-ethylamine $C_{22}H_{43}N_3$

248-483-9 27478-24-6
ammonium butylnaphthalenesulphonate $C_{14}H_{16}O_3S.H_3N$

248-484-4 27478-34-8
dinitronaphthalene $C_{10}H_6N_2O_4$

248-486-5 27479-28-3
dodecyl(ethylbenzyl)dimethylammonium chloride $C_{23}H_{42}N.Cl$

248-487-0 27479-29-4
(ethylbenzyl)dimethyltetradecylammonium chloride $C_{25}H_{46}N.Cl$

248-488-6 27479-35-2
bis(methylcyclohexyl) adipate $C_{20}H_{34}O_4$

248-489-1 27479-45-4
magnesium dodecylbenzenesulphonate $C_{18}H_{30}O_3S.^1/_2Mg$

248-490-7 27487-83-8
5-chloro-2-(3,4-dimethoxyphenyl)-2-isopropylvaleronitrile $C_{16}H_{22}ClNO_2$

248-491-2 27489-60-7
trans-*N*-(4-hydroxycyclohexyl)acetamide $C_8H_{15}NO_2$

248-492-8 27489-62-9
trans-4-aminocyclohexan-1-ol $C_6H_{13}NO$

248-493-3 27490-70-6
chloroisobutyldimethylsilane $C_6H_{15}ClSi$

248-494-9 27492-84-8
methyl 4-amino-*o*-anisate $C_9H_{11}NO_3$

248-495-4 27496-76-0
vinylxylene $C_{10}H_{12}$

248-497-5 27496-82-8
methylenedisalicylic acid $C_{15}H_{12}O_6$

248-498-0 27499-52-1
1,4-phenylenebis(methylene) bismethacrylate $C_{16}H_{18}O_4$

248-499-6 27500-82-9
4-(chloromethyl)-3-methoxy-9*H*-xanthen-9-one $C_{15}H_{11}ClO_3$

248-501-5 27501-55-9
ammonium 1,4-dinonyl sulphonatosuccinate $C_{22}H_{42}O_7S.H_3N$

248-502-0 27503-81-7
2-phenyl-1*H*-benzimidazole-5-sulphonic acid $C_{13}H_{10}N_2O_3S$

248-503-6 27511-79-1
5-aminopyrazole-4-carboxamide hemisulphate $C_4H_6N_4O.^1/_2H_2O_4S$

248-504-1 27515-66-8
diisobutylphenol $C_{14}H_{22}O$

248-505-7 27519-02-4
cis-tricos-9-ene $C_{23}H_{46}$

248-506-2 27522-11-8
2-ethylpentan-1-ol $C_7H_{16}O$

248-507-8 27522-42-5
sodium hydrogen *N*-methyl-*N*-phenyl-10-(sulphonatooxy)octadecanamidate $C_{25}H_{43}NO_5S.Na$

248-508-3 27523-40-6
isoconazole $C_{18}H_{14}Cl_4N_2O$

248-509-9 27525-74-2
dimethyl 2,6-dimethylpyridine-3,5-dicarboxylate $C_{11}H_{13}NO_4$

248-510-4 27530-63-8
[1*S*-(1α,3aβ,4α,8aβ)]-2-(decahydro-4,8,8-trimethyl-1,4-methanoazulen-9-ylidene)ethyl acetate $C_{18}H_{28}O_2$

248-512-5 27530-80-9
DL-threonine dihydrogen phosphate $C_4H_{10}NO_6P$

248-513-0 27538-09-6
5-ethyl-4-hydroxy-2-methylfuran-3(2*H*)-one $C_7H_{10}O_3$

248-514-6 27538-10-9
2-ethyl-4-hydroxy-5-methylfuran-3(2*H*)-one $C_7H_{10}O_3$

248-515-1 27538-35-8
ethyl 3-(1*H*-imidazol-4-yl)acrylate $C_8H_{10}N_2O_2$

248-516-7 27541-88-4
2,2-dichloro-*N*-(3-chloro-1,4-naphthoquinon-2-yl)acetamide $C_{12}H_6Cl_3NO_3$

248-517-2 27546-07-2
diammonium dimolybdate $H_4N.^1/_2Mo_2O_7$

248-518-8 27550-52-3
dioctylbis(oleoyloxy)stannane $C_{52}H_{100}O_4Sn$

248-519-3 27550-64-7
N-[3-[[(2,5-dioxo-1-pyrrolidinyl)ethyl]ethylamino]phenyl]acetamide $C_{16}H_{21}N_3O_3$

248-520-9 27550-73-8
chloromethyl methacrylate $C_5H_7ClO_2$

248-521-4 27552-98-3
Cytidine, cytidylyl-(3'→5')-, monoammonium salt $C_{18}H_{25}N_6O_{12}P.H_3N$

248-523-5 27554-26-3
diisooctyl phthalate $C_{24}H_{38}O_4$

248-524-0 27557-84-2
4-methoxy-2-methylbutan-2-ol $C_6H_{14}O_2$

248-525-6 27560-30-1
dimethyloctadecyl[2-(octadecyloxy)-2-oxoethyl]ammonium chloride $C_{40}H_{82}NO_2.Cl$

248-526-1 27560-48-1
2,2'-[(dimethylsilylene)bis(oxy)]bisethanol $C_6H_{16}O_4Si$

248-527-7 27563-65-1
3-chlorophthalic acid $C_8H_5ClO_4$

248-528-2 27564-01-8
2-mercaptoethyl stearate $C_{20}H_{40}O_2S$

248-529-8 27564-02-9
5-chloro-2-[2-[4-[(2-cyanoethyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indolium chloride $C_{23}H_{25}ClN_3.Cl$

248-530-3 27564-03-0
1,3,3-trimethyl-2-[[(2-nitrophenyl)hydrazono]methyl]-3*H*-indolium chloride $C_{18}H_{19}N_4O_2.Cl$

248-531-9 27565-41-9
(*R**,*R**)-(±)-1,4-dimercaptobutane-2,3-diol $C_4H_{10}O_2S_2$

248-532-4 27569-09-1
3-methyl-4-(pyrrolidin-1-yl)benzenediazonium hexafluoroarsenate $C_{11}H_{14}N_3.AsF_6$

248-534-5 27569-10-4
4-pyrrolidinyl-*m*-toluenediazonium tetrachlorozincate (2:1) $C_{11}H_{14}N_3.^1/_2Cl_4Zn$

248-535-0 27574-25-0
3-dibenzo[*b*,*e*]thiepin-11(6*H*)-ylidene-8-methyl-8-azabicyclo[3.2.1]octane hydrochloride $C_{22}H_{23}NS.ClH$

248-536-6 27574-34-1
[[2,2'-thiobis[4-(1,1,3,3-tetramethylbutyl)phenolato]](2-)-*O*,*O*',*S*]nickel $C_{28}H_{40}NiO_2S$

248-537-1 27574-80-7
1,1'-(dodecane-1,12-diyl)bis-1*H*-pyrrole-2,5-dione $C_{20}H_{28}N_2O_4$

248-538-7 27575-47-9
mercury fluoride FHg

248-539-2 27576-86-9
(1-methyl-1-phenylethyl)phenol $C_{15}H_{16}O$

248-540-8 27578-60-5
N-(2-aminoethyl)piperidine $C_7H_{16}N_2$

248-541-3 27579-33-5
2,3-bis(1-oxopropoxy)propyl stearate $C_{27}H_{50}O_6$

248-542-9 27580-13-8
3-(phosphonooxy)-*N*-(*o*-tolyl)naphthalene-2-carboxamide $C_{18}H_{16}NO_5P$

248-543-4 27580-14-9
5-(*N*,*N*-diethylaminosulphonyl)-2-methoxybenzenediazonium chloride $C_{11}H_{16}N_3O_3S$

248-545-5 27580-35-4
5-chloro-2-methylbenzenediazonium $C_7H_6ClN_2$

248-546-0 27581-00-6
1-[(5,8-dihydro-1-naphthyl)oxy]-3-(isopropylamino)propan-2-ol $C_{16}H_{23}NO_2$

248-547-6 27583-41-1
p-[4-[(3-ethyl-3*H*-benzoxazol-2-ylidene)ethylidene]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonic acid $C_{21}H_{19}N_3O_5S$

248-548-1 27588-43-8
4-(2-methoxyphenethyl)-*α*-phenylpiperazine-1-propanol dihydrochloride $C_{22}H_{30}N_2O_2.2ClH$

248-549-7 27589-33-9
azosemide $C_{12}H_{11}ClN_6O_2S_2$

248-550-2 27591-42-0
oxazidione $C_{20}H_{15}NO_3$

248-551-8 27593-14-2
(carboxylatomethyl)di(methyl)octylammonium $C_{12}H_{25}NO_2$

248-552-3 27593-23-3
6-pentyl-2*H*-pyran-2-one $C_{10}H_{14}O_2$

248-553-9 27593-43-7
ethyl 3-(acetoxy)-3-butenoate $C_8H_{12}O_4$

248-554-4 27593-69-7
isopropyl nonadecan-1-oate $C_{22}H_{44}O_2$

248-556-5 27599-04-8
bis(*α*-chlorotolyl) ether $C_{14}H_{12}Cl_2O$

248-557-0 27601-29-2
tert-butyl (*S*)-[2-[(2,5-dioxo-1-pyrrolidinyl)oxy]-2-oxo-1-[[4-(benzyloxy)phenyl]methyl]ethyl]carbamate $C_{25}H_{28}N_2O_7$

248-558-6 27602-75-1
6-methoxy-*α*-methylnaphthalen-1-acetaldehyde $C_{14}H_{14}O_2$

248-559-1 27605-30-7
[2-ethylhexyl hydrogen maleato-*O*']phenylmercury $C_{18}H_{24}HgO_4$

248-560-7 27605-35-2
1-(tributylstannyl)-1*H*-imidazole $C_{15}H_{30}N_2Sn$

248-561-2 27606-09-3
2,4-dimethyl-4,4*a*,5,9*b*-tetrahydroindeno[1,2-*d*]-1,3-dioxin $C_{13}H_{16}O_2$

248-562-8 27607-36-9
2,2'-[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)imino]bisethanol $C_{14}H_{14}F_{17}NO_2$

248-563-3 27607-42-7
2-[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)amino]ethanol $C_{12}H_{10}F_{17}NO$

248-564-9 27607-61-0
3,3,4,4,5,5,6,6,7,7,8,8,9,9,9-pentadecafluorononanesulphonyl chloride $C_9H_4ClF_{15}O_2S$

248-565-4 27607-77-8
trimethylsilyl trifluoromethanesulphonate $C_4H_9F_3O_3SSi$

248-567-5 27608-01-1
4-methyloctan-2-one-octyl $C_9H_{18}O$

248-568-0 27608-03-3
3-methylheptan-1-al $C_8H_{16}O$

248-569-6 27610-14-6
3-amino-6-chloro-3,4-dihydro-4-phenylquinazolin-4-ol $C_{14}H_{12}ClN_3O$

248-570-1 27610-92-0
2-butyloctanoic acid $C_{12}H_{24}O_2$

248-571-7 27611-01-4
2-decyltetradecyl laurate $C_{36}H_{72}O_2$

248-572-2 27611-63-8
2-cyanobenzoyl chloride C_8H_4ClNO

248-573-8 27614-71-7
[tetrachloro-29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-copper $C_{32}H_{12}Cl_4CuN_8$

248-574-3 27618-25-3
3-*m*-toluidinopropiononitrile $C_{10}H_{12}N_2$

248-575-9 27619-88-1
3,3,4,4,5,5,6,6,6-nonafluorohexane-1-sulphonyl chloride $C_6H_4ClF_9O_2S$

248-576-4 27619-89-2
3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctanesulphonyl chloride $C_8H_4ClF_{13}O_2S$

248-578-5 27619-90-5
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecanesulphonyl chloride $C_{10}H_4ClF_{17}O_2S$

248-579-0 27619-91-6
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-henicosafluorododecane-1-sulphonyl chloride $C_{12}H_4ClF_{21}O_2S$

248-580-6 27619-97-2
3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctanesulphonic acid $C_8H_5F_{13}O_3S$

248-581-1 27625-35-0
3-methylbutyl 2-methylbutyrate $C_{10}H_{20}O_2$

248-582-7 27634-89-5
p-cyclohexylbenzaldehyde $C_{13}H_{16}O$

248-583-2 27635-75-5
sodium undecylbenzenesulphonate $C_{17}H_{28}O_3S.Na$

248-584-8 27636-85-7
heptafluoroiodopropane C_3F_7I

248-585-3 27637-46-3
nickel isooctanoate $C_8H_{16}O_2.xNi$

248-586-9 27638-00-2
lauric acid, diester with glycerol $C_{27}H_{52}O_5$

248-587-4 27640-89-7
(*Z*)-docos-13-enyl (*Z*)-docos-13-enoate $C_{44}H_{84}O_2$

248-589-5 27641-04-8
3,3,6-trimethylhepta-1,5-dien-4-ol $C_{10}H_{18}O$

248-590-0 27641-18-4
2,2-dimethylpropionyl bromide C_5H_9BrO

248-591-6 27641-79-3
2-(methylamino)butan-1-ol $C_5H_{13}NO$

248-592-1 27655-89-7
α-(4-chlorophenyl)pyridine-2-methanol $C_{12}H_{10}ClNO$

248-593-7 27655-63-0
5-ethyl-5-methyl-1*H*,3*H*,5*H*-pyrimidin-2,4,6-trione $C_7H_{10}N_2O_3$

248-594-2 27655-95-4
(±)-5-bromo-6-methoxy-*α*-methylnaphthalene-2-acetic acid $C_{14}H_{13}BrO_3$

248-595-8 27668-52-6
dimethyloctadecyl[3-(trimethoxysilyl)propyl]ammonium chloride $C_{26}H_{58}NO_3Si.Cl$

248-596-3 27673-48-9
5,8-dihydro-1-naphthol $C_{10}H_{10}O$

248-597-9 27676-62-6
1,3,5-tris(3,5-di-*tert*-butyl-4-hydroxybenzyl)-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione $C_{48}H_{69}N_3O_6$

248-598-4 27677-26-5
bis(quinolin-8-ol-N^1)bis(quinolin-8-olato-N^1,O^8)zinc $C_{36}H_{26}N_4O_4Zn$

248-600-3 27678-26-8
disodium 1-amino-9,10-dihydro-9,10-dioxo-4-[4-[(4-sulphonatophenyl)azo]anilino]anthracene-2-sulphonate $C_{26}H_{18}N_4O_8S_2.2Na$

248-601-9 27683-60-9
2-chloro-*α*-(dichloromethyl)benzyl alcohol $C_8H_7Cl_3O$

248-602-4 27685-51-4
mercury(2+) tetrakis(thiocyanato-*N*)cobaltate(2-) $C_4CoN_4S_4.Hg$

248-604-5 27685-33-2
N,*N*'-(9,10-dihydro-9,10-dioxoanthracene-1,5-diyl)bis(2,3,4,5-tetrachlorobenzamide) $C_{28}H_{10}Cl_8N_2O_4$

248-605-0 27685-90-1
2,3-dihydro-2-oxobenzoxazole-6-sulphonyl chloride $C_7H_4ClNO_4S$

248-606-6 27686-84-6
(*R**,*S**)-4,4'-(2,3-dimethylbutane-1,4-diyl)bispyrocatechol $C_{18}H_{22}O_4$

248-607-1 27689-12-9
(1-methylethylidene)bis(4,1-phenyleneoxy-3,1-propanediyl) bismethacrylate $C_{29}H_{36}O_6$

248-608-7 27690-02-4
dipotassium 9,10-dihydro-9,10-dioxoanthracene-1,5-disulphonate $C_{14}H_8O_8S_2.2K$

248-609-2 27692-35-9
4-(chloroethoxy)aniline $C_8H_{10}ClNO$

248-610-8 27692-89-7
3,4,5,6-tetrachloro-*N*-[2-(4,5,6,7-tetrachloro-3-hydroxy-1-oxo-1*H*-inden-2-yl)-8-quinolyl]phthalimide $C_{26}H_6Cl_8N_2O_4$

248-611-3 27692-91-7
N-ethyl-*N*',*N*'-dimethyl-*N*-phenylethylenediamine $C_{12}H_{20}N_2$

248-612-9 27693-42-1
3,4-dimethoxyphenyl 2-pyridyl ketone $C_{14}H_{13}NO_3$

248-613-4 27693-62-5
bis[[2-(3,4-dihydroxyphenyl)-2-oxoethyl]isopropylammonium] sulphate $C_{11}H_{15}NO_3.^1/_2H_2O_4S$

248-615-5 27695-01-8
calcium bis(hydrogen succinate) $C_4H_6O_4.^1/_2Ca$

248-616-0 27697-00-3
2-[2-(methacryloyloxy)ethoxycarbonyl]benzoic acid $C_{14}H_{14}O_6$

248-617-6 27697-50-3
N-cyclohexyl-*N*-nitrosohydroxylamine, potassium salt $C_6H_{12}N_2O_2.K$

248-618-1 27701-66-2
4-bromo-3-nitrobiphenyl $C_{12}H_8BrNO_2$

248-619-7 27708-63-0
dipotassium isooctyl phosphate $C_8H_{19}O_4P.2K$

248-620-2 27711-76-8
4-[(4-amino-9,10-dihydro-3-methyl-9,10-dioxo-1-anthryl)amino]toluene-3-sulphonic acid $C_{22}H_{18}N_2O_5S$

248-621-8 27725-17-3
2,2'-methylenebis[4-(1,1,3,3-tetramethylbutyl)phenol] $C_{29}H_{44}O_2$

248-622-3 27726-31-4
(pivaloyloxy)methyl [6*R*-[6*α*,7*β*(*R**)]]-7-(2-amino-2-phenylacetamido)-3-methyl-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate monohydrochloride $C_{22}H_{27}N_3O_6S.ClH$

248-623-9 27726-32-5
(pivaloyloxy)methyl (6*R*-*trans*)-7-amino-3-methyl-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate $C_{14}H_{20}N_2O_5S$

248-624-4 27733-08-0
1,8-diaminobromo-4,5-dihydroxyanthraquinone $C_{14}H_9BrN_2O_4$

248-626-5 27735-90-6
sodium dihydro(trithio)borate(1-) $BH_2S_3.Na$

248-627-0 27737-55-9
ethyl 4-(phenylmethoxy)-1*H*-indole-2-carboxylate $C_{18}H_{17}NO_3$

248-628-6 27738-46-1
α-hydroxy-1,3-benzodioxole-5-acetic acid $C_9H_8O_5$

248-629-1 27738-73-4
oleic acid, compound with ethane-1,2-diamine $C_{18}H_{34}O_2.xC_2H_8N_2$

248-630-7 27738-87-0
disodium 3,3'-dithiobis(benzenesulphonate) $C_{12}H_{10}O_6S_4.2Na$

248-631-2 27738-96-1
isocyanatocarbonyl chloride C_2ClNO_2

248-632-8 27739-28-2
isobutyl *p*-anisate $C_{12}H_{16}O_3$

248-633-3 27739-29-3
isopentyl *p*-anisate $C_{13}H_{18}O_3$

248-634-9 27742-10-5
ditridecyl dodecanedioate $C_{38}H_{74}O_4$

248-635-4 27750-19-2
ethyl 3-(acetoxy)crotonate $C_8H_{12}O_4$

248-637-5 27753-52-2
nonabromo-1,1'-biphenyl $C_{12}HBr_9$

248-638-0 27757-79-5
3-hydroxy-4-(phenylazo)-2-naphthoic acid $C_{17}H_{12}N_2O_3$

248-639-6 27757-85-3
(2-thienylmethyl)amine C_5H_7NS

248-640-1 27757-95-5
4-[(4-chloro-5-methyl-2-sulphophenyl)azo]-3-hydroxy-2-naphthoic acid $C_{18}H_{13}ClN_2O_6S$

248-641-7 27761-19-9
(mercaptoethyl)ammonium hydrogen tartrate $C_4H_6O_6.C_2H_7NS$

248-642-2 27761-26-8
2-methoxy-4-nitrobenzenediazonium $C_7H_6N_3O_3$

248-643-8 27761-27-9
4-(phenylcarboxamido)-2-methoxy-5-methylbenzenediazonium chloride $C_{15}H_{14}N_3O_2$

248-644-3 27762-70-5
2,5,8,11,14,17,20,23,26,29,32-Undecaoxatritriacontane $C_{22}H_{46}O_{11}$

248-645-9 27765-48-6
indium(3+) tetrafluoroborate(1-) $BF_4.^1/_3In$

248-646-4 27766-45-6
4-(phenylcarboxamido)-2,5-dimethoxybenzenediazonium chloride $C_{15}H_{14}N_3O_3$

248-648-5 27766-47-8
2,5-dimethoxy-4-[(4-nitrophenyl)azo]benzenediazonium $C_{14}H_{12}N_5O_4$

248-649-0 27767-98-2
methyl *N*-(2-cyanoethyl)-*N*-[4-[(2-cyano-4-nitrophenyl)azo]phenyl]-*β*-alaninate $C_{20}H_{18}N_6O_4$

248-650-6 27772-09-4
[$\Delta^{5,5'}$(6*H*,6'*H*)-bifluorantheno[3,2-*b*]thiophene]-6,6'-dione $C_{36}H_{16}O_2S_2$

248-651-1 27773-65-5
(3*α*,16*α*)-eburnamenine-14-carboxylic acid $C_{20}H_{22}N_2O_2$

248-652-7 27774-13-6
vanadium oxide sulphate O_5SV

248-653-2 27775-00-4
isononylamine $C_9H_{21}N$

248-654-8 27776-01-8
benzyltoluene $C_{14}H_{14}$

248-655-3 27776-21-2
2,2'-[azobis(1-methylethylidene)]bis[4,5-dihydro-1*H*-imidazole dihydrochloride $C_{12}H_{22}N_6.2ClH$

248-656-9 27778-30-9
2-[7-(diethylamino)-2-imino-2*H*-1-benzopyran-3-yl]-1,3-dimethyl-1*H*-benzimidazole trichlorozincate $C_{22}H_{25}N_4O.Cl_3Zn$

248-657-4 27779-29-9
(1*α*,2*β*,3*α*,5*α*)-2,6,6-trimethylbicyclo[3.1.1]heptan-3-ol $C_{10}H_{18}O$

248-659-5 27790-37-0
dipotassium tin bis(sulphate) $H_2O_4S.K.^1/_2Sn$

248-660-0 27794-93-0
[nitrilotris(methylene)]trisphosphonic acid, potassium salt $C_3H_{12}NO_9P_3.xK$

248-661-6 27795-22-8
sodium (6*R*-*trans*)-3-[(acetyloxy)methyl]-7-amino-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate $C_{10}H_{12}N_2O_5S.xNa$

248-662-1 27798-60-3
methyl (2-methoxyphenyl)acetate $C_{10}H_{12}O_3$

248-663-7 27799-91-3
5-methoxy-1*H*-benzotriazole $C_7H_7N_3O$

248-664-2 27805-39-6
4-methoxy-α-pyridylbenzyl alcohol $C_{13}H_{13}NO_2$

248-665-8 27807-84-7
4-chloro-3-oxobutyric acid $C_4H_5ClO_3$

248-666-3 27813-02-1
methacrylic acid, monoester with propane-1,2-diol $C_7H_{12}O_3$

248-667-9 27813-21-4
cis-4-cyclohexene-1,2-dicarboximide $C_8H_9NO_2$

248-668-4 27814-41-1
5(or 6)-ethoxy-3*a*,4,5,6,7,7*a*-hexahydro-4,7-methano-1*H*-indene $C_{12}H_{18}O$

248-670-5 27816-23-5
2-methoxyethyl 2-cyanoacrylate $C_7H_9NO_3$

248-671-0 27816-36-0
2-chloropropionamide C_3H_6ClNO

248-672-6 27817-35-2
hexahydro-1*H*-azepine-1-carbonyl chloride $C_7H_{12}ClNO$

248-673-1 27817-67-0
3-(propylthio)propene $C_6H_{12}S$

248-674-7 27817-73-8
N-[4-(methylthio)phenyl]acrylamide $C_{10}H_{11}NOS$

248-675-2 27818-21-9
3-[(2,6-dichlorophenyl)methylene]-*N*-hydroxycarbazamidine hydrochloride $C_8H_8Cl_2N_4O.xClH$

248-676-8 27819-09-6
2-methylallyl 2-butenoate $C_8H_{12}O_2$

248-677-3 27820-51-5
tetralithium 7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(6-sulphonato-2-naphthyl)azo]naphthalene-2-sulphonate] $C_{41}H_{28}N_6O_{15}S_4.4Li$

248-678-9 27821-45-0
Uridine 5'-(trihydrogen diphosphate), disodium salt $C_9H_{14}N_2O_{12}P_2.2Na$

248-679-4 27821-54-1
thymidine 5'-(trisodium hydrogen triphosphate) $C_{10}H_{17}N_2O_{14}P_3.3Na$

248-681-5 27829-72-7
ethyl (*E*)hex-2-enoate $C_8H_{14}O_2$

248-682-0 27833-64-3
succinic acid, compound with 2-chloro-11-(4-methylpiperazin-1-yl)dibenz[*b*,*f*][1,4]oxazepine (1:1) $C_{18}H_{18}ClN_3O.C_4H_6O_4$

248-683-6 27836-01-7
tetrasodium [29*H*,31*H*-phthalocyaninetetrasulphonato(6-)-N^{29},N^{30},N^{31},N^{32}]zincate(4-) $C_{32}H_{12}N_8O_{12}S_4Zn.4Na$

248-684-1 27836-52-8
tert-butyl isononaneperoxoate $C_{13}H_{26}O_3$

248-685-7 27836-64-2
dodecyl D-glucoside $C_{18}H_{36}O_6$

248-686-2 27836-65-3
octadecyl D-glucoside $C_{24}H_{48}O_6$

248-687-8 27841-04-9
2,2-dimethylpropane-1,3-diyl bisheptanoate $C_{19}H_{36}O_4$

248-688-3 27841-06-1
2,2-dimethyl-1,3-propanediyl didecanoate $C_{25}H_{48}O_4$

248-689-9 27843-15-8
bis(3-aminopropyl)cyclohexylamine $C_{12}H_{27}N_3$

248-690-4 27847-83-2
2-hydroxy-4-methoxy-2'-methylbenzophenone $C_{15}H_{14}O_3$

248-692-5 27848-80-2
lithium (*S*)-lactate $C_3H_6O_3.Li$

248-693-0 27848-81-3
lithium D-(-)-lactate $C_3H_6O_3.Li$

248-694-6 27848-84-6
nicergoline $C_{24}H_{26}BrN_3O_3$

248-695-1 27850-15-3
chromium(3+) acrylate $C_3H_4O_2.{}^1/_3Cr$

248-696-7 27858-07-7
tetrabromo(tetrabromophenyl)benzene $C_{12}H_2Br_8$

248-697-2 27858-32-8
bis(ethyl acetoacetato-O^1',O^3)bis(propan-2-olato)titanium $C_{18}H_{32}O_8Ti$

248-698-8 27859-58-1
(tetrapropenyl)succinic acid $C_{16}H_{28}O_4$

248-699-3 27863-17-8
N-[(4-tolyl)sulphonyl]-L-glutamic acid, compound with 2,3,5,6-tetrahydro-6-phenylimidazo[2,1-*b*]thiazole (1:1) $C_{12}H_{15}NO_6S.C_{11}H_{12}N_2S$

248-700-7 27867-19-2
2,5,8,11,14,17,20,23,26,29-decaoxatriacontane $C_{20}H_{42}O_{10}$

248-701-2 27867-36-3
5,8,8-trimethyl-3-oxatricyclo[5.1.0.0^{2,4}]octane $C_{10}H_{16}O$

248-702-8 27870-92-4
2-octadecyl-1*H*-thioxantheno[2,1,9-*def*]isoquinoline-1,3(2*H*)-dione $C_{36}H_{45}NO_2S$

248-703-3 27870-96-8
trimethyl-3-[(1-oxooctadecyl)amino]propylammonium dimethyl phosphate $C_{24}H_{51}N_2O.C_2H_6O_4P$

248-704-9 27871-49-4
methyl (*S*)-(-)-lactate $C_4H_8O_3$

248-705-4 27872-83-9
2-[[2-[4-chloro-3-(trifluoromethyl)phenyl]-1-methylethyl]amino]ethanol $C_{12}H_{15}ClF_3NO$

248-707-5 27876-24-0
4-hexylpyridine $C_{11}H_{17}N$

248-708-0 27876-94-4
8,8'-diapo-.*psi*.,.*psi*.-carotenedioic acid $C_{20}H_{24}O_4$

248-709-6 27878-36-0
2-(hydroxyimino)-3-(*o*-nitrophenyl)propionic acid $C_9H_8N_2O_5$

248-710-1 27883-12-1
(6*Z*,9*Z*)-*N*,*N*-bis(2-hydroxyethyl)octadeca-6,9-dien-1-amide $C_{22}H_{41}NO_3$

248-711-7 27885-92-3
imidocarb $C_{19}H_{20}N_6O$

248-712-2 27886-13-1
1-chloro-3-(octadecyloxy)propan-2-ol $C_{21}H_{43}ClO_2$

248-713-8 27893-14-7
2-ethoxy-2-oxoethyl salicylate $C_{11}H_{12}O_5$

248-714-3 27893-41-0
p-(heptyloxy)benzaldehyde $C_{14}H_{20}O_2$

248-715-9 27894-50-4
methyl N^6-benzyloxycarbonyl-L-lysinate hydrochloride $C_{15}H_{22}N_2O_4.ClH$

248-716-4 27895-84-0
5-nitrobenzimidazolium nitrate $C_7H_5N_3O_2.HNO_3$

248-718-5 27897-08-1
2,5-dimethylsulphanilic acid $C_8H_{11}NO_3S$

248-719-0 27899-45-2
3,3-dimethylbicyclo[2.2.1]heptane-2-methanol $C_{10}H_{18}O$

248-720-6 27902-24-5
bis[(*R*)-12-hydroxyoleic] acid, diester with glycerol $C_{39}H_{72}O_7$

248-721-1 27905-02-8
gallium citrate $C_6H_8O_7.Ga$

248-722-7 27905-45-9
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl acrylate $C_{13}H_7F_{17}O_2$

248-723-2 27910-26-5
[6*R*-(6*a*,7*β*)]-3-(acetoxymethyl)-7-(hydroxyphenylacetamido)-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid $C_{18}H_{18}N_2O_7S$

248-724-8 27911-72-4
tritetradecylamine $C_{42}H_{87}N$

248-725-3 27912-14-7
(-)-5-[3-(*tert*-butylamino)-2-hydroxypropoxy]-3,4-dihydronaphthalene-1(2*H*)-one hydrochloride $C_{17}H_{25}NO_3.ClH$

248-726-9 27917-82-4
1-deoxy-1-(ethylamino)-D-glucitol, compound with 4-hydroxy-3-iodo-5-nitrobenzonitrile (1:1) $C_8H_{19}NO_5.C_7H_3IN_2O_3$

248-727-4 27918-31-6
pentafluorobenzenesulphenyl chloride C_6ClF_5S

248-729-5 27920-25-8
(2-biphenylyloxy)methanol $C_{13}H_{12}O_2$

248-730-0 27922-80-1
4,4'-methylenebis[3-hydroxy-2-naphthoic] acid, compound with (2*S*-*trans*)-3,4-dimethyl-2-phenylmorpholine (1:2) $C_{23}H_{16}O_6.2C_{12}H_{17}NO$

248-731-6 27925-63-3
sucrose tristearate $C_{66}H_{124}O_{14}$

248-732-1 27926-72-3
4,4'-bipyridinium dichloride $C_{10}H_8N_2.2ClH$

248-733-7 27930-87-6
3-ethyl-5-[(3-methylthiazolidin-2-ylidene)ethylidene]rhodanine $C_{11}H_{14}N_2OS_3$

248-734-2 27931-06-2
sodium 7-aminonaphthalene-1-sulphonate $C_{10}H_9NO_3S.Na$

248-735-8 27931-91-5
dimethyl (hydroxymethylene)malonate $C_6H_8O_5$

248-736-3 27932-00-9
(2,3-dihydro-1*H*-inden-5-yl) hydrogen phenylmalonate $C_{18}H_{16}O_4$

248-737-9 27933-36-4
3-bromo-3-methyl-2-[(2-nitrophenyl)thio]-3*H*-indole $C_{15}H_{11}BrN_2O_2S$

248-738-4 27934-38-9
5,5'-(thiodimethylene)bis[4-phenyl-4*H*-1,2,4-triazole-2-thiol] $C_{18}H_{16}N_6S_3$

248-740-5 27936-43-2
potassium nonylphenolate $C_{15}H_{24}O.K$

248-741-0 27938-31-4
o-isononylphenol $C_{15}H_{24}O$

248-742-6 27939-60-2
dimethylcyclohex-3-ene-1-carbaldehyde $C_9H_{14}O$

248-743-1 27942-27-4
20-(4-nonylphenoxy)-3,6,9,12,15,18-hexaoxaicosan-1-ol $C_{29}H_{52}O_8$

248-744-7 27948-10-3
hexyl cyclohexanecarboxylate $C_{13}H_{24}O_2$

248-745-2 27949-30-0
2,3',6-biphenyltriol $C_{12}H_{10}O_3$

248-746-8 27954-37-6
1,1-dimethyl-3-[3-(1,1,2,2-tetrafluoroethoxy)phenyl]urea $C_{11}H_{12}F_4N_2O_2$

248-747-3 27958-77-6
3-amino-*N*,*N*-dimethylbenzylamine $C_9H_{14}N_2$

248-748-9 27959-26-8
nicomol $C_{34}H_{32}N_4O_9$

248-749-4 27960-69-6
titanium disulphate $H_2O_4S.xTi$

248-751-5 27969-53-5
5-[2-(1-ethylnaphtho[1,2-*d*]thiazol-2(1*H*)-ylidene)-1-methylethylidene]-1,3-bis(2-methoxyethyl)barbituric acid $C_{26}H_{29}N_3O_5S$

248-752-0 27969-56-8
p-[4,5-dihydro-4-[5-[5-hydroxy-3-methyl-1-(4-sulphophenyl)-1*H*-pyrazol-4-yl]penta-2,4-dienylidene]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonic acid $C_{25}H_{22}N_4O_8S_2$

248-753-6 27969-85-3
3-amino-6-hydroxy-2-pyridone hydrochloride $C_5H_6N_2O_2.ClH$

248-754-1 27970-50-9
3-pentylpentane-2,4-dione $C_{10}H_{18}O_2$

248-755-7 27981-70-0
p-[4,5-dihydro-4-[3-[5-hydroxy-3-methyl-1-(4-sulphophenyl)-1*H*-pyrazol-4-yl]but-2-enylidene]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonic acid $C_{24}H_{22}N_4O_8S_2$

248-756-2 27982-29-2
3-[[1,3-dioxo-3-[3-[(1-oxooctadecyl)amino]phenyl]propyl]amino]-4-methoxybenzenesulphonic acid $C_{34}H_{50}N_2O_7S$

248-757-8 27982-34-9
3-[*m*-[[2-(2,4-di-*tert*-pentylphenoxy)butyryl]amino]phenyl]-*N*-(*o*-methoxyphenyl)-3-oxopropionamide $C_{36}H_{46}N_2O_5$

248-758-3 27982-36-1
N-[5-[[2-[2,4-bis(1,1-dimethylpropyl)phenoxy]-1-oxobutyl]amino]-2-chlorophenyl]-4,4-dimethyl-3-oxovaleramide $C_{33}H_{47}ClN_2O_4$

248-759-9 27985-70-2
(1-methylheptyl)phenol $C_{14}H_{22}O$

248-760-4 27985-87-1
cyclohexyl-1,1'-biphenyl $C_{18}H_{20}$

248-762-5 27986-36-3
2-(nonylphenoxy)ethanol $C_{17}H_{28}O_2$

248-763-0 27986-95-4
hexanitrooxanilide $C_{14}H_6N_8O_{14}$

248-764-6 27987-06-0
trifluoroethane $C_2H_3F_3$

248-765-1 27987-25-3
bis(methylcyclohexyl) phthalate $C_{22}H_{30}O_4$

248-766-7 27990-92-7
4,4'-iminobisbenzenediazonium hydrogen sulphate $C_{12}H_9N_5.O_4S$

248-767-2 27992-31-0
5,6-dimethyl-2-pyridone C_7H_9NO

248-768-8 27998-60-3
[(2-chloroethyl)sulphinyl]benzene C_8H_9ClOS

248-769-3 28002-18-8
disodium [2*S*-(2*α*,5*α*,6*β*)]-3,3-dimethyl-7-oxo-6-(phenylsulphonatoacetamido)-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate $C_{16}H_{18}N_2O_7S_2.2Na$

248-770-9 28002-70-2
neomycin B sulphate $C_{23}H_{46}N_6O_{13}.xH_2O_4S$

248-771-4 28003-86-3
L-lysine mono(1,2,3,6-tetrahydro-2,6-dioxopyrimidine-4-carboxylate) $C_6H_{14}N_2O_2.C_5H_4N_2O_4$

248-773-5 28005-74-5
2,2'-[(2-methylphenyl)imino]bisethanol $C_{11}H_{17}NO_2$

248-774-0 28008-04-0
S-[3-acetoxy-1-[1-[[(4-amino-2-methyl-5-pyrimidyl)methyl]formamido]ethylidene]propyl] thioacetate monohydrochloride $C_{16}H_{22}N_4O_4S.ClH$

248-775-6 28009-80-5
bis(1,1-dimethylethyl) 3-oxoglutarate $C_{13}H_{22}O_5$

248-776-1 28012-14-8
6-methoxy-3,3-dimethylindan-5-ol $C_{12}H_{16}O_2$

248-777-7 28015-99-8
magnesium bis(dinonylnaphthalenesulphonate) $C_{28}H_{44}O_3S.^1/_2Mg$

248-778-2 28016-00-4
zinc bis(dinonylnaphthalenesulphonate) $C_{28}H_{44}O_3S.^1/_2Zn$

248-779-8 28016-01-5
tetrafluorobenzene $C_6H_2F_4$

248-780-3 28020-34-0
2-(4-amino-*N*-ethyl-*m*-toluidino)ethanol sulphate $C_{11}H_{18}N_2O.xH_2O_4S$

248-781-9 28020-36-2
N^2-methylpyridine-2,5-diamine $C_6H_9N_3$

248-782-4 28020-71-5
2-[(2-pyridinylmethyl)thio]-1*H*-benzimidazole-5-sulphonic acid $C_{13}H_{11}N_3O_3S_2$

248-784-5 28024-16-0
ethyl isopentyl succinate $C_{11}H_{20}O_4$

248-785-0 28024-60-4
(±)-*α*-amino-1*H*-pyrazole-1-propionic acid $C_6H_9N_3O_2$

248-786-6 28025-23-2
1-(allyloxy)-3-methoxypropan-2-ol $C_7H_{14}O_3$

248-787-1 28026-69-9
N-*tert*-butyl-*N*-(2,3-epoxypropyl)benzylamine $C_{14}H_{21}NO$

248-788-7 28029-53-0
cobalt dinicotinate $C_6H_5NO_2.^1/_2Co$

248-789-2 28029-54-1
manganese dinicotinate $C_6H_5NO_2.^1/_2Mn$

248-790-8 28031-44-9
2,2'-[(2,2',3,3',5,5',6,6'-octachloro[1,1'-biphenyl]-4,4'-diyl)bis(oxyethane-2,1-diyloxy)]bisethanol $C_{20}H_{18}Cl_8O_6$

248-791-3 28042-61-7
potassium trifluoromagnesate(1-) $F_3Mg.K$

248-792-9 28043-10-9
methyl 2,6,6-trimethylcyclohex-2-ene-1-carboxylate $C_{11}H_{18}O_2$

248-793-4 28044-40-8
N-isopropyl-4-[1-oxo-3-(3,4,5-trimethoxyphenyl)allyl]piperazine-1-acetamide maleate $C_{21}H_{31}N_3O_5.xC_4H_4O_4$

248-795-5 28044-44-2
1-[(pyrrolidin-1-ylcarbonyl)methyl]-4-(3,4,5-trimethoxycinnamoyl)piperazine maleate $C_{22}H_{31}N_3O_5.xC_4H_4O_4$

248-796-0 28045-77-4
6-ethylcoumarin $C_{11}H_{10}O_2$

248-797-6 28048-33-1
disodium 4,4'-[3-(pyridin-2-yl)-1,2,4-triazine-5,6-diyl]bis(benzenesulphonate) $C_{20}H_{14}N_4O_6S_2.2Na$

248-798-1 28048-94-4
isobutyl 3-phenylpropionate $C_{13}H_{18}O_2$

248-799-7 28049-61-8
1-(4-chlorophenyl)cyclobutanecarbonitrile $C_{11}H_{10}ClN$

248-800-0 28052-84-8
DL-5-methoxytryptophan $C_{12}H_{14}N_2O_3$

248-801-6 28053-08-9
uridine(5')disodiodiphospho(1)-α-D-glucose $C_{15}H_{24}N_2O_{17}P_2.2Na$

248-802-1 28056-54-4
2,2,4-trimethylcyclopentan-1-one $C_8H_{14}O$

248-803-7 28056-59-9
4-hydroperoxy-4-methylpentan-2-one $C_6H_{12}O_3$

248-804-2 28056-87-3
2-ethyl-*N*,*N*-dimethylhexylamine $C_{10}H_{23}N$

248-805-8 28058-62-0
1'-[3-(3-chloro-10,11-dihydro-5*H*-dibenz(*b*,*f*)azepin-5-yl)propyl][1,4'-bipiperidine]-4'-carboxamide dihydrochloride $C_{28}H_{37}ClN_4O.2ClH$

248-806-3 28059-64-5
2-benzylaniline $C_{13}H_{13}N$

248-807-9 28060-90-4
oleic acid, ester with hydroxypropanediyl diacetate $C_{25}H_{44}O_6$

248-808-4 28061-11-2
diphenyloxazole $C_{15}H_{11}NO$

248-810-5 28061-21-4
(chloromethyl)dodecylbenzene $C_{19}H_{31}Cl$

248-811-0 28061-69-0
N,*N*-dimethyloctadecenylamine $C_{20}H_{41}N$

248-812-6 28063-42-5
(*Z*)-docos-13-enoic acid, monoester with glycerol $C_{25}H_{48}O_4$

248-813-1 **28065-97-6**
oleic acid, compound with (*Z*)-octadec-9-enylamine (1:1)
$C_{18}H_{37}N.C_{18}H_{34}O_2$

248-814-7 **28068-05-5**
diamminebis(nitrito-*O*)palladium $H_6N_4O_4Pd$

248-815-2 **28068-33-9**
4-hydroxybutyl oleate $C_{22}H_{42}O_3$

248-816-8 **28069-72-9**
(2*E*,6*Z*)-nona-2,6-dien-1-ol $C_9H_{16}O$

248-817-3 **28069-74-1**
(*Z*)-1-(1-ethoxyethoxy)hex-3-ene $C_{10}H_{20}O_2$

248-818-9 **28069-85-4**
ethylene bis[[*R*-[*R**,*R**]]-12-hydroxyoleate] $C_{38}H_{70}O_6$

248-819-4 **28070-58-8**
2,2-bis(hydroxymethyl)-1,3-propanediyl bis[(*R*)-12-hydroxyoleate] $C_{41}H_{76}O_6$

248-821-5 **28075-29-8**
N-methyl-3,3-diphenylpropylamine $C_{16}H_{19}N$

248-822-0 **28076-90-6**
sodium 2-(octadecylamino)ethanesulphonate $C_{20}H_{43}NO_3S.Na$

248-823-6 **28079-04-1**
(*Z*)-dodec-8-enyl acetate $C_{14}H_{26}O_2$

248-824-1 **28080-90-2**
3-[[4-[(5,6-dichloro-2-benzothiazolyl)azo]-3-methylphenyl]ethylamino]propiononitrile $C_{19}H_{17}Cl_2N_5S$

248-825-7 **28084-19-7**
nonyl stearate $C_{27}H_{54}O_2$

248-826-2 **28084-37-9**
1,3-divinyltetrahydro-1*H*-pyrimidin-2-one $C_8H_{12}N_2O$

248-827-8 **28085-69-0**
potassium cumenesulphonate $C_9H_{12}O_3S.K$

248-828-3 **28086-13-7**
phenylmercury salicylate $C_{13}H_{10}HgO_3$

248-829-9 **28088-63-3**
calcium xylenesulphonate $C_8H_{10}O_3S.^1/_2Ca$

248-830-4 **28088-73-5**
hexanitrobiphenyldiamine $C_{12}H_6N_8O_{12}$

248-832-5 **28088-75-7**
cyclohexyl(cyclohexylphenyl)benzene $C_{24}H_{30}$

248-833-0 **28092-52-6**
(3a*S*-*cis*)-1,3-dibenzyltetrahydro-1*H*-thieno[3,4-*d*]imidazole-2,4-dione $C_{19}H_{18}N_2O_2S$

248-834-6 **28092-53-7**
[3a*S*-(3a*α*,4a*α*,6a*α*)]-1,3-dibenzyltetrahydro-4-hydroxy-4-(3-methoxypropyl)-1*H*-thieno[3,4-*d*]imidazol-2(3*H*)-one $C_{23}H_{28}N_2O_3S$

248-835-1 **28092-54-8**
(3a*S*-*cis*)-1,3-dibenzyltetrahydro-4-(3-methoxypropylidene)-1*H*-thieno[3,4-*d*]imidazol-2(3*H*)-one $C_{23}H_{26}N_2O_2S$

248-836-7 **28092-62-8**
(3a*S*,6a*R*)-1,3-dibenzyltetrahydro-1*H*-furo[3,4-*d*]imidazole-2,4-dione $C_{19}H_{18}N_2O_3$

248-837-2 **28094-15-7**
5-(2-aminoethyl)-4-hydroxypyrocatechol hydrochloride $C_8H_{11}NO_3.ClH$

248-838-8 **28098-03-5**
octanoic acid, compound with 2-aminoethanol (1:1)
$C_8H_{16}O_2.C_2H_7NO$

248-839-3 **28098-67-1**
[*S*-(*R**,*S**)]-2-methyl-2-(4-methylcyclohex-3-enyl)oxirane $C_{10}H_{16}O$

248-840-9 **28099-67-4**
calcium 2-methoxyethanolate $C_3H_8O_2.^1/_2Ca$

248-841-4 **28100-38-1**
diisopropylammonium 2-(*p*-chlorophenoxy)-2-methylpropionate $C_{10}H_{11}ClO_3.C_6H_{15}N$

248-843-5 **28100-39-2**
(2-hydroxyethyl)dimethylammonium 2-(4-chlorophenoxy)-2-methylpropionate $C_{10}H_{11}ClO_3.C_4H_{11}NO$

248-844-0 **28104-02-1**
2-methoxy-4-methyl-1,3-dioxolane $C_5H_{10}O_3$

248-845-6 **28106-10-7**
bromoethoxybenzene C_8H_9BrO

248-846-1 **28106-30-1**
ethylstyrene $C_{10}H_{12}$

248-847-7 **28107-59-7**
tetrachlorohexafluorobutane $C_4Cl_4F_6$

248-848-2 **28108-99-8**
isopropylphenyl diphenyl phosphate $C_{21}H_{21}O_4P$

248-849-8 **28109-00-4**
bis(isopropylphenyl) phenyl phosphate $C_{24}H_{27}O_4P$

248-850-3 **28118-05-0**
hydrogen 5-chloro-2[2-[[5-phenyl-3-(3-sulphonatobutyl)-3*H*-benzoxazol-2-ylidene]methyl]but-1-enyl]-3-(3-sulphonatopropyl)benzoxazolium, sodium salt $C_{32}H_{33}ClN_2O_8S_2.Na$

248-851-9 **28118-10-7**
5,6-dichloro-2-[3-(5,6-dichloro-1,3-diethyl-1,3-dihydro-2*H*-benzimidazol-2-ylidene)-1-propenyl]-1-ethyl-3-(3-sulphonatobutyl)-1*H*-benzimidazolium $C_{27}H_{30}Cl_4N_4O_3S$

248-852-4 **28118-15-2**
3-ethyl-2-[2-[(3-ethyl-5-phenyl-3*H*-benzoxazol-2-ylidene)methyl]but-1-enyl]-5-phenylbenzoxazolium bromide $C_{35}H_{33}N_2O_2.Br$

248-854-5 **28120-03-8**
4,5-dihydro-2-[[2-isopropyl-5-methylphenoxy]methyl]-1*H*-imidazole monohydrochloride $C_{14}H_{20}N_2O.ClH$

248-855-0 **28128-19-0**
1,3-dihydro-2*H*-purine-2-thione $C_5H_4N_4S$

248-856-6 **28129-21-7**
2,2'-iminobisethanol hydrobromide $C_4H_{11}NO_2.BrH$

248-857-1 **28132-01-6**
octahydro-4,7-methano-1*H*-indene-2,5-dimethanol
$C_{12}H_{20}O_2$

248-858-7 **28132-50-5**
disodium zirconium bis(phosphate) $H_3O_4P.Na.^1/_2Zr$

248-859-2 **28137-64-6**
1,1'-(octadecylimino)dipropan-2-ol $C_{24}H_{51}NO_2$

248-860-8 **28138-78-5**
trisodium nitrilotrimethanesulphonate $C_3H_9NO_9S_3.3Na$

248-861-3 **28139-90-4**
disodium iminodimethanesulphonate $C_2H_7NO_6S_2.2Na$

248-862-9 **28140-60-5**
N-[3-(phenylamino)allylidene]aniline monohydrochloride
$C_{15}H_{14}N_2.ClH$

248-863-4 **28141-00-6**
1-[(4-methylphenyl)amino]-4-(phenylamino)anthraquinone
$C_{27}H_{20}N_2O_2$

248-865-5 **28141-13-1**
1-ethyl-1,2-dihydro-6-hydroxy-4-methyl-2-oxonicotinonitrile
$C_9H_{10}N_2O_2$

248-866-0 **28141-42-6**
sodium *o*-toluidinomethanesulphonate $C_8H_{11}NO_3S.Na$

248-867-6 **28143-91-1**
[*S*(*R**,*R**)]-2-amino-1-phenylpropane-1,3-diol $C_9H_{13}NO_2$

248-868-1 **28150-15-4**
3,5-diaminobenzyl alcohol dihydrochloride $C_7H_{10}N_2O.2ClH$

248-869-7 **28150-30-3**
[[*p*-(benzyloxy)phenoxy]methyl]oxirane $C_{16}H_{16}O_3$

248-870-2 **28152-73-0**
(3*α*,14*β*,16*α*)-14,15-dihydro-14-hydroxyeburnamenine-14-carboxylic acid $C_{20}H_{24}N_2O_3$

248-871-8 **28155-72-8**
chromium(3+) lithium(1+) silicate(1:1:2) $Cr.2H_2O_3Si.Li$

248-872-3 **28159-98-0**
N'-*tert*-butyl-*N*-cyclopropyl-6-(methylthio)-1,3,5-triazine-2,4-diamine $C_{11}H_{19}N_5S$

248-873-9 **28161-39-9**
sodium [1*R*-(1*α*,4a*β*,10a*α*)]-1,2,3,4,4a,9,10,10a-octahydro-7-isopropyl-1,4a-dimethylphenanthren-1-carboxylate
$C_{20}H_{29}O_2.Na$

248-874-4 **28163-36-2**
1-*tert*-butylamino-3-(*o*-cyclopentylphenoxy)propan-2-ol hydrochloride $C_{18}H_{29}NO_2.ClH$

248-876-5 **28163-84-0**
(*E*)-hept-3-enoic acid $C_7H_{12}O_2$

248-877-0 **28164-92-3**
triethylammonium fumarate (2:1) $C_6H_{15}N.^1/_2C_4H_4O_4$

248-878-6 **28165-06-5**
4-azido-1-fluoro-2-nitrobenzene $C_6H_3FN_4O_2$

248-879-1 28166-41-8
2-cyano-3-(4-hydroxyphenyl)acrylic acid $C_{10}H_7NO_3$

248-880-7 28169-46-2
3,5-dinitro-o-toluic acid $C_8H_6N_2O_6$

248-881-2 28172-08-9
5-[3-(5-cyano-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridyl)allylidene]-1-ethyl-1,2,5,6-tetrahydro-4-methylnicotinonitrile $C_{21}H_{20}N_4O_4$

248-882-8 28173-59-3
2-[(1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthryl)oxy]ethyl phenyl carbonate $C_{23}H_{17}NO_7$

248-883-3 28176-16-1
4,6-dimethyl-1*H*-pyrimidine-2-thione hydrochloride $C_6H_8N_2S.xClH$

248-884-9 28177-48-2
2,6-difluorophenol $C_6H_4F_2O$

248-885-4 28178-42-9
2,6-diisopropylphenyl isocyanate $C_{13}H_{17}NO$

248-887-5 28179-44-4
ioxitalamic acid $C_{12}H_{11}I_3N_2O_5$

248-888-0 28181-92-2
1,3-dihydro-1,3-dioxoisobenzofuran-4-sulphonic acid $C_8H_4O_6S$

248-889-6 28188-24-1
2-(hydroxymethyl)-2-[[(1-oxooctadecyl)oxy]methyl]propane-1,3-diyl distearate $C_{59}H_{114}O_7$

248-890-1 28188-41-2
α-bromo-*m*-toluonitrile C_8H_6BrN

248-891-7 28191-41-5
(2-ethylhexyl)guanidine monohydrochloride $C_9H_{21}N_3.ClH$

248-892-2 28195-00-8
2-isopropylamino-4-methylbenzonitrile $C_{11}H_{14}N_2$

248-893-8 28197-66-2
N-[3-acetyl-4-(oxiranylmethoxy)phenyl]butyramide $C_{15}H_{19}NO_4$

248-894-3 28198-04-1
1,4-bis(2-bromo-4-butyl-*o*-toluidino)anthraquinone $C_{36}H_{36}Br_2N_2O_2$

248-895-9 28198-05-2
1,4-bis[(4-butylphenyl)amino]-5,8-dihydroxyanthraquinone $C_{34}H_{34}N_2O_4$

248-896-4 28202-30-4
α,α,β,β-tetrafluoro-2-methyl-4-nitrophenetole $C_9H_7F_4NO_3$

248-898-5 28202-31-5
α,α,β,β-tetrafluoro-*o*-nitrophenetole $C_8H_5F_4NO_3$

248-899-0 28202-32-6
α,α,β,β-tetrafluoro-*p*-nitrophenetole $C_8H_5F_4NO_3$

248-900-4 28202-34-8
o sec-butyl-α,α,β,β-tetrafluorophenetole $C_{12}H_{14}F_4O$

248-902-5 28213-81-2
methylenebis[*N*,*N*-dimethylaniline] $C_{17}H_{22}N_2$

248-903-0 28214-91-7
lithium dinonylnaphthalenesulphonate $C_{28}H_{44}O_3S.Li$

248-904-6 28217-22-3
N^2-[[5-(dimethylamino)-1-naphthyl]sulphonyl]-L-arginine $C_{18}H_{25}N_5O_4S$

248-905-1 28217-92-7
(cyclohexylmethyl)pyrazine $C_{11}H_{16}N_2$

248-906-7 28218-68-0
1,4:3,6-dianhydromannitol $C_6H_{10}O_4$

248-907-2 28219-60-5
2-methyl-4-(2,2,3-trimethyl-3-cyclopenten-1-yl)-2-buten-1-ol $C_{14}H_{22}O$

248-908-8 28219-61-6
2-ethyl-4-(2,2,3-trimethyl-3-cyclopenten-1-yl)-2-buten-1-ol $C_{15}H_{24}O$

248-909-3 28219-62-7
5-(2,2,3-trimethyl-3-cyclopenten-1-yl)pent-3-en-2-ol $C_{15}H_{22}O$

248-910-9 28219-82-1
(±)-1-(isopropyl)-4-methylcyclohex-3-en-1-ol $C_{10}H_{18}O$

248-911-4 28221-20-7
[1*R*-(1α,2β,5α)]-2-isopropenyl-5-methylcyclohexyl isovalerate $C_{15}H_{25}O_2$

248-913-5 28223-73-6
disodium D-glutamate $C_5H_9NO_4.2Na$

248-914-0 28225-88-9
2,4-dichloro-5-methylthiophenol $C_7H_6Cl_2S$

248-915-6 28228-73-1
indolin-6-ylamine hydrochloride $C_8H_{10}N_2.2ClH$

248-916-1 28230-32-2
3-hydroxy-1,2,3-benzotriazin-4(3*H*)-one $C_7H_5N_3O_2$

248-917-7 28231-03-0
octahydro-3,8,8-trimethyl-6-methylene-1*H*-3a,7-methanoazulen-5-ol $C_{15}H_{24}O$

248-918-2 28231-58-5
L-lysine carbonate $C_6H_{14}N_2O_2.xCH_2O_3$

248-919-8 28232-53-3
3-(4-nitrophenoxy)pyridine $C_{11}H_8N_2O_3$

248-920-3 28235-14-5
tripotassium hexabromoiridate $Br_6Ir.3K$

248-921-9 28235-15-6
dipotassium aquapentachloroiridate(2-) $Cl_5H_2IrO.2K$

248-922-4 28237-14-1
9,10-dihydro-2-methyl-4*H*-benzo[5,6]cyclohept[1,2-*d*]oxazol-4-ol $C_{13}H_{13}NO_2$

248-924-5 28249-77-6
S-4-chlorobenzyl diethylthiocarbamate $C_{12}H_{16}ClNOS$

248-925-0 28252-15-5
1-amino-4-[(3-chlorophenyl)amino]-2-(ethylsulphonyl)anthraquinone $C_{22}H_{17}ClN_2O_4S$

248-926-6 28252-49-5
N-[bis(4-methoxyphenyl)methyl]-N^2-[(phenylmethoxy)carbonyl]-L-glutamine $C_{28}H_{30}N_2O_7$

248-927-1 28258-94-8
bis(octylphenyl) hydrogen phosphate $C_{28}H_{43}O_4P$

248-928-7 28261-72-5
diisopropylbenzenesulphonic acid $C_{12}H_{18}O_3S$

248-929-2 28267-29-0
ethyl tridecanoate $C_{15}H_{30}O_2$

248-930-8 28267-30-3
isopropyl tridecanoate $C_{16}H_{32}O_2$

248-931-3 28267-31-4
butyl tridecanoate $C_{17}H_{34}O_2$

248-932-9 28267-32-5
isopropyl nonan-1-oate $C_{12}H_{24}O_2$

248-933-4 28279-27-8
5-[2-(1-ethylnaphtho[1,2-*d*]thiazol-2(3*H*)-ylidene)-1-[(1-ethylnaphtho[1,2-*d*]thiazol-2(3*H*)-ylidene)methyl]ethylidene]-1,3-bis(2-methoxyethyl)barbituric acid $C_{39}H_{38}N_4O_5S_2$

248-935-5 28279-36-9
4-[[[2,4-bis(*tert*-pentyl)phenoxy]acetyl]amino]-*N*-[4,5-dihydro-5-[(4-methoxyphenyl)azo]-5-oxo-1-(2,4,6-trichlorophenyl)-1*H*-pyrazol-3-yl]benzamide $C_{41}H_{43}Cl_3N_6O_5$

248-936-0 28279-41-6
6-bromo-5-methyl-1*H*-imidazo[4,5-*b*]pyridine $C_7H_6BrN_3$

248-937-6 28281-49-4
1-(1,3-benzodioxol-5-yl)propan-1-one $C_{10}H_{10}O_3$

248-938-1 28286-86-4
2,4-dichloro-5-methylbenzene-1-sulphonyl chloride $C_7H_5Cl_3O_2S$

248-939-7 28289-54-5
1,2,3,6-tetrahydro-1-methyl-4-phenylpyridine $C_{12}H_{15}N$

248-940-2 28292-42-4
1-ethylpentylamine $C_7H_{17}N$

248-941-8 28292-43-5
1,4-dimethylpentylamine $C_7H_{17}N$

248-942-3 28294-47-5
4-acetyl-2,6-dimethoxyphenyl acetate $C_{12}H_{14}O_5$

248-943-9 28294-55-5
2,5-bis(3-chlorophenylamino)terephthalic acid $C_{20}H_{14}Cl_2N_2O_4$

248-944-4 28294-58-8
5-hexadecylsalicylic acid $C_{23}H_{38}O_3$

248-946-5 28296-64-2
(*Z*)-1-[4-(4-chlorophenyl)-3-phenylbut-2-enyl]pyrrolidinium bromide $C_{20}H_{22}ClN.BrH$

248-947-0 28299-29-8
octadecenylsuccinic acid $C_{22}H_{40}O_4$

248-948-6 **28299-41-4**
ditolyl ether $C_{14}H_{14}O$

248-949-1 **28300-45-0**
methylcyclohexyl 3-octyloxiran-2-octanoate $C_{25}H_{46}O_3$

248-950-7 **28302-36-5**
trisodium (2*S*-*trans*)-[18-carboxy-20-(carboxymethyl)-13-ethyl-12-formyl-2,3-dihydro-3,7,17-trimethyl-8-vinyl-21*H*,23*H*-porphine-2-propionato(5-)-N^{21},N^{22},N^{23},N^{24}]cuprate(3-) $C_{34}H_{29}CuN_4O_7.3Na$

248-951-2 **28302-70-7**
pentafluoropropanol $C_3H_3F_5O$

248-952-8 **28303-42-6**
dodecyl formate $C_{13}H_{26}O_2$

248-953-3 **28305-25-1**
calcium (*S*)-2-hydroxypropionate $C_3H_6O_3.^1/_2Ca$

248-954-9 **28308-70-5**
1,3-dimethyl-1,3-dioxodistannoxane $C_2H_6O_3Sn_2$

248-955-4 **28313-49-7**
terephthalic acid, lithium salt $C_8H_6O_4.xLi$

248-957-5 **28313-51-1**
[2-[ethyl[3-methyl-4-[(3-phenyl-1,2,4-thiadiazol-5-yl)azo]phenyl]amino]ethyl]trimethylammonium methyl sulphate $C_{22}H_{29}N_6S.CH_3O_4S$

248-958-0 **28315-93-7**
1,2,3,4-tetrahydro-5-hydroxynaphthalen-1-one $C_{10}H_{10}O_2$

248-959-6 **28316-43-0**
trisodium *N*-[5-hydroxy-6-[[5-[[2-(sulphonatooxy)ethyl]sulphonyl]-2-methoxyphenyl]azo]-7-sulphonato-2-naphthyl]succinamate $C_{23}H_{23}N_3O_{14}S_3.3Na$

248-960-1 **28316-62-3**
propyl (2*E*,4*Z*)-2,4-decadienoate $C_{13}H_{22}O_2$

248-961-7 **28317-96-6**
3-phenoxypropionyl chloride $C_9H_9ClO_2$

248-962-2 **28319-77-9**
choline glycerophosphate $C_8H_{20}NO_6P$

248-963-8 **28321-79-1**
diiminosuccinonitrile $C_4H_2N_4$

248-964-3 **28322-02-3**
N-9*H*-fluoren-4-ylacetamide $C_{15}H_{13}NO$

248-965-9 **28322-37-4**
N-[(1-ethylpyrrolidin-2-yl)methyl]-6-methoxy-1*H*-benzotriazole-5-carboxamide monohydrochloride $C_{15}H_{21}N_5O_2.ClH$

248-966-4 **28322-40-9**
isopentyltriphenylphosphonium bromide $C_{23}H_{26}P.Br$

248-968-5 **28322-92-1**
pyridine, compound with sulphur trioxide $C_5H_5N.xO_3S$

248-969-0 **28324-52-9**
pinanyl hydroperoxide $C_{10}H_{18}O_2$

248-970-6 **28328-53-2**
3-nitro-4-phenoxy-5-sulphamoylbenzoic acid $C_{13}H_{10}N_2O_7S$

248-971-1 **28328-54-3**
3-amino-5-(aminosulphonyl)-4-phenoxybenzoic acid $C_{13}H_{12}N_2O_5S$

248-972-7 **28330-26-9**
1,2-dihydropyridazine-3,6-dione, sodium salt $C_4H_4N_2O_2.xNa$

248-973-2 **28334-98-7**
5-ethoxyresorcinol $C_8H_{10}O_3$

248-974-8 **28334-99-8**
3,5-dipropoxyphenol $C_{12}H_{18}O_3$

248-975-3 **28336-57-4**
1,3,5-triphenylcyclohexane $C_{24}H_{24}$

248-976-9 **28336-80-3**
4-[3-[4-(dimethylamino)phenyl]allylidene]-4,5-dihydro-5-oxo-1-phenyl-1*H*-pyrazole-3-carboxylic acid $C_{21}H_{19}N_3O_3$

248-977-4 **28341-66-4**
4,4'-thiobis[2-methylresorcinol] $C_{14}H_{14}O_4S$

248-979-5 **28341-67-5**
4,4'-sulphinylbis[2-methylresorcinol] $C_{14}H_{14}O_5S$

248-980-0 **28343-58-0**
heptadecyl acrylate $C_{20}H_{38}O_2$

248-981-6 **28344-99-2**
2-[3-cyano-4-(pyrrolidin-1-yl)-4-thioxobut-2-enylidene]-5-methoxy-2*H*-benzoxazole-3-propanesulphonic acid, compound with triethylamine (1:1) $C_{20}H_{23}N_3O_5S_2.C_6H_{15}N$

248-982-1 **28347-13-9**
bis(chloromethyl)benzene $C_8H_8Cl_2$

248-983-7 **28348-53-0**
sodium cumenesulphonate $C_9H_{12}O_3S.Na$

248-984-2 **28348-54-1**
sodium diisopropylbenzenesulphonate $C_{12}H_{18}O_3S.Na$

248-985-8 **28348-61-0**
sodium tetradecylbenzenesulphonate $C_{20}H_{34}O_3S.Na$

248-986-3 **28348-64-3**
sodium isopropylnaphthalenesulphonate $C_{13}H_{14}O_3S.Na$

248-987-9 **28351-14-6**
(2-mercaptoethyl)cyclohexanethiol $C_8H_{16}S_2$

248-988-4 **28351-20-4**
potassium diisopropylnaphthalenesulphonate $C_{16}H_{20}O_3S.K$

248-990-5 **28356-58-3**
pyridine-4-acetic acid $C_7H_7NO_2$

248-991-0 **28361-43-5**
di-3,4-xylyl sulphone $C_{16}H_{18}O_2S$

248-992-6 **28361-64-0**
1-(2,6,6-trimethyl-2-cyclohexen-1-yl)butan-1-one $C_{13}H_{22}O$

248-993-1 **28369-22-4**
methyl (2*E*,6*Z*)-dodeca-2,6-dienoate $C_{13}H_{22}O_2$

248-994-7 **28369-24-6**
butyl (2*E*,4*Z*)-2,4-decadienoate $C_{14}H_{24}O_2$

248-995-2 **28371-99-5**
methyl 2,6,10-trimethylcyclododeca-2,5,9-trien-1-yl ketone $C_{17}H_{26}O$

248-996-8 **28375-10-2**
2-hydroxypropyl 4-oxo-4-[(tributylstannyl)oxy]isocrotonate $C_{19}H_{36}O_5Sn$

248-997-3 **28380-08-7**
ethyl (2*E*,6*Z*)-dodeca-2,6-dienoate $C_{14}H_{24}O_2$

248-998-9 **28380-11-2**
hexyl (2*E*,4*Z*)-2,4-decadienoate $C_{16}H_{28}O_2$

248-999-4 **28380-12-3**
ethyl (*E*,*E*,*Z*)-tetradeca-2,4,8-trienoate $C_{16}H_{26}O_2$

249-000-4 **28382-15-2**
1,2-dihydropyridazine-3,6-dione, monopotassium salt $C_4H_4N_2O_2.K$

249-002-5 **28384-26-1**
1-(2,6,6-trimethyl-1-cyclohexen-1-yl)butan-1-one $C_{13}H_{22}O$

249-003-0 **28387-62-4**
[3R-(3*α*,3a*β*,7*β*,8a*α*)]-2,3,4,7,8,8*a*-hexahydro-3,8,8-trimethyl-1*H*-3*a*,7-methanoazulene-6-carboxaldehyde $C_{15}H_{22}O$

249-004-6 **28395-03-1**
bumetanide $C_{17}H_{20}N_2O_5S$

249-005-1 **28395-76-8**
2-chloro-4-isocyanatoanisole $C_8H_6ClNO_2$

249-006-7 **28397-10-6**
2-[2-(2-hydroxyethoxy)ethoxy]ethyl octanoate $C_{14}H_{28}O_5$

249-007-2 **28401-75-4**
N-1-naphthyl-L-glutamine $C_{15}H_{16}N_2O_3$

249-008-8 **28407-37-6**
tetrasodium [*μ*-[[3,3'-[(3,3'-dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-amino-4-hydroxynaphthalene-2,7-disulphonato]](8-)]]dicuprate(4-) $C_{32}H_{16}Cu_2N_6O_{16}S_4.4Na$

249-009-3 **28407-51-4**
tetra-*mu*$_3$-carbonyldodecacarbonyl-*octahedro*-hexarhodium $C_{16}O_{16}Rh_6$

249-010-9 **28413-45-8**
potassium N-methylalaninate $C_4H_9NO_2.K$

249-011-4 **28416-66-2**
(3-cyano-2-methyl-3-phenylhexane-5-yl)dimethylammonium dihydrogen (2-hydroxypropane-1,2,3-tricarboxylate) $C_{16}H_{24}N_2.C_6H_8O_7$

249-013-5 **28434-00-6**
3-allyl-2-methyl-4-oxocyclopent-2-en-1-yl [1*R*-[1*α*(*S**),3*β*]]-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate $C_{19}H_{26}O_3$

249-014-0 **28434-01-7**
bioresmethrin $C_{22}H_{26}O_3$

249-015-6 **28434-74-4**
sodium 3-(aminosulphonyl)-5-(butylamino)-4-phenoxybenzoate $C_{17}H_{20}N_2O_5S.Na$

249-016-1 28434-93-7
2,6-diisopropyl-*m*-cresol $C_{13}H_{20}O$

249-017-7 28435-84-9
(1α,3β,4α,6α)-3-hydroxy-3,7,7-trimethylbicyclo[4.1.0]hept-4-yl acetate $C_{12}H_{20}O_3$

249-018-2 28439-40-9
3α,17,21-trihydroxy-5β-pregnane-11,20-dione 3,21-di(acetate) $C_{25}H_{36}O_7$

249-019-8 28439-53-4
5-α,11-β,17-α,21-tetrahydroxy-6-β-methylpregnane-3,20-dione 21-acetate $C_{24}H_{36}O_7$

249-020-3 28443-50-7
2-amino-5-chlorophenol C_6H_6ClNO

249-021-9 28444-41-9
p-hydroxybenzoic acid, compound with quinolin-8-ol (1:1) $C_9H_7NO.C_7H_6O_3$

249-022-4 28446-68-6
cis,trans-4-methoxycinnamonitrile $C_{10}H_9NO$

249-024-5 28446-70-0
p-methylcinnamonitrile $C_{10}H_9N$

249-025-0 28446-72-2
4-chlorocinnamonitrile C_9H_6ClN

249-026-6 28449-43-6
(17*Z*)-11β,21-dihydroxypregna-1,4,17(20)-trien-3-one 21-acetate $C_{23}H_{30}O_4$

249-027-1 28452-16-6
sodium isotridecanoate $C_{13}H_{26}O_2.Na$

249-028-7 28452-78-0
3,7-diisooctyl-10*H*-phenothiazine $C_{28}H_{41}NS$

249-029-2 28454-70-8
diisononylamine $C_{18}H_{39}N$

249-030-8 28454-79-7
dihydro-3-(isooctenyl)furan-2,5-dione $C_{12}H_{18}O_3$

249-031-3 28454-96-8
1,4:3,6-dianhydro-D-glucitol monooleate $C_{24}H_{42}O_5$

249-032-9 28454-97-9
1,4:3,6-dianhydro-D-glucitol monolaurate $C_{18}H_{32}O_5$

249-033-4 28462-17-1
2-[[3-acetamido-4-[(2-chloro-4-nitrophenyl)azo]phenyl](2-cyanoethyl)amino]ethyl acetate $C_{21}H_{21}ClN_6O_5$

249-035-5 28462-19-3
2-[ethyl(3-methylphenyl)amino]ethyl acetate $C_{13}H_{19}NO_2$

249-036-0 28462-85-3
endo-1,2,3,3-tetramethylbicyclo[2.2.1]heptan-2-ol $C_{11}H_{20}O$

249-037-6 28467-92-7
α-ethylcinnamaldehyde $C_{11}H_{12}O$

249-038-1 28469-73-0
sodium *p*-hydroxybenzenesulphonate $C_6H_6O_4S.xNa$

249-039-7 28469-92-3
2,6-dichlorostyrene $C_8H_6Cl_2$

249-040-2 28470-82-8
propane-1,2,3-triyl tris[(3-isocyanatomethylphenyl)carbamate] $C_{30}H_{26}N_6O_9$

249-041-8 28471-16-1
tributylphenol $C_{18}H_{30}O$

249-042-3 28471-22-9
trichloro-2-methylpropan-2-ol $C_4H_7Cl_3O$

249-043-9 28472-18-6
trimethyladipic acid $C_9H_{16}O_4$

249-044-4 28472-97-1
diisodecyl azelate $C_{29}H_{56}O_4$

249-046-5 28473-03-2
isooctyl 2-(4-chloro-2-methylphenoxy)propionate $C_{15}H_{27}ClO_3$

249-047-0 28473-19-0
diisodecyl sebacate $C_{30}H_{58}O_4$

249-048-6 28473-21-4
nonan-1-ol $C_9H_{20}O$

249-049-1 28478-48-0
5-chloro-*N*-[(1-ethyl-2-pyrrolidinyl)methyl]-4-hydroxy-2-methoxybenzamide monohydrochloride $C_{15}H_{21}ClN_2O_3.ClH$

249-050-7 28479-22-3
3-chloro-*p*-tolyl isocyanate C_8H_6ClNO

249-051-2 28480-77-5
α-(4-aminocyclohexyl)-*p*toluidine $C_{13}H_{20}N_2$

249-052-8 28482-15-7
1,1'-(octylimino)dipropan-2-ol $C_{14}H_{31}NO_2$

249-053-3 28485-17-8
ethyl 1,2,3,4-tetrahydro-2,4-dioxopyrimidine-5-carboxylate $C_7H_8N_2O_4$

249-054-9 28489-52-3
3-methyl-2,6-diphenylpyridine $C_{18}H_{15}N$

249-055-4 28491-95-4
4-chloro-*N*-ethyl-2-nitroaniline $C_8H_9ClN_2O_2$

249-057-5 28503-70-0
titanium(4+) cresolate $C_7H_8O.^1/_4Ti$

249-058-0 28505-89-7
2-[(3-acetamidophenyl)(2-cyanoethyl)amino]ethyl acetate $C_{15}H_{19}N_3O_3$

249-059-6 28507-96-2
(*R**,*S**)-1,2,3,4-tetrachlorobutane $C_4H_6Cl_4$

249-060-1 28510-23-8
2,2-dimethylpropane-1,3-diyl 2-ethylhexanoate $C_{21}H_{40}O_4$

249-061-7 28510-45-4
1-(2,4-xylyl)biguanide $C_{10}H_{15}N_5$

249-062-2 28515-57-3
methylenedinaphthalene $C_{21}H_{16}$

249-063-8 28519-02-0
disodium dodecyl(sulphonatophenoxy)benzenesulphonate $C_{24}H_{34}O_7S_2.2Na$

249-064-3 28519-04-2
p-cresolsulphonic acid $C_7H_8O_4S$

249-065-9 28519-50-8
potassium toluene-*p*-thiosulphonate $C_7H_8O_2S_2.K$

249-066-4 28524-74-5
2-amino-*N*-benzyl-4-chloro-5-sulphamoylbenzamide $C_{14}H_{14}ClN_3O_3S$

249-068-5 28528-27-0
2,2'-[[3-(2-aminoethoxy)propyl]methylsilylene]bis(oxy)]bis(ethylamine) $C_{10}H_{27}N_3O_3Si$

249-069-0 28529-99-9
disodium hexabromoiridate $Br_6Ir.2Na$

249-070-6 28535-81-1
methyl 3-α,7-α-diacetoxy-12-oxo-5-β-cholan-24-oate $C_{29}H_{42}O_7$

249-071-1 28537-85-1
octanoic acid, compound with dibutylamine (1:1) $C_8H_{19}N.C_8H_{16}O_2$

249-072-7 28540-79-6
(*E*)-tetradec-7-enyl acetate $C_{16}H_{30}O_2$

249-073-2 28541-83-5
7-(α-D-mannopyranosyloxy)-4-methyl-2*H*-1-benzopyran-2-one $C_{16}H_{18}O_8$

249-074-8 28541-84-6
6-bromo-2-naphthyl α-D-mannopyranoside $C_{16}H_{17}BrO_6$

249-075-3 28543-87-5
5-[2-[5,6-dichloro-1-[2-(diethylamino)ethyl]-3-ethylbenzimidazolin-2-ylidene]ethylidene]-3-ethylrhodanine $C_{22}H_{23}Cl_2N_4OS_2$

249-076-9 28546-93-2
trisodium 5-[(3-carboxylato-5-methyl-4-oxo-2,5-cyclohexadien-1-ylidene)(2,6-dichlorophenyl)methyl]-2-oxido-3-methylbenzoate $C_{23}H_{16}Cl_2O_6.3Na$

249-077-4 28548-57-4
N-hydroxy-4-nitroso-*N*-phenylaniline $C_{12}H_{10}N_2O_2$

249-079-5 28553-12-0
di-"isononyl" phthalate $C_{26}H_{42}O_4$

249-080-0 28553-21-1
3β,12β,14-trihydroxy-5β-card-20(22)-enolide, monodigitoxoside $C_{29}H_{44}O_8$

249-081-6 28553-91-5
[(dodecyltolylidene)dimethylene]bis(trimethylammonium) dichloride $C_{27}H_{52}N_2.2Cl$

249-082-1 28559-00-4
methyl [1-[[(5-cyanopentyl)amino]carbonyl]-1*H*-benzimidazol-2-yl]carbamate $C_{16}H_{19}N_5O_3$

249-083-7 28562-53-0
2-oxoazetidinium 4-acetate $C_5H_7NO_3$

249-084-2 28567-53-5
N-(2-ethylhexyl)-D-gluconamide $C_{14}H_{29}NO_6$

249-085-8 28570-24-3
(dibutylstannylene)bis(thioethylene) dilaurate $C_{36}H_{72}O_4S_2Sn$

249-086-3 28570-25-4
(dioctylstannylene)bis(thio-2,1-ethylene) dilaurate $C_{44}H_{88}O_4S_2Sn$

249-087-9 28573-66-2
2,5-diethoxy-4-(*p*-tolylthio)benzenediazonium chloride, compound with zinc chloride $C_{17}H_{19}N_2O_2S.xCl_2Zn.Cl$

249-088-4 28575-17-9
diethylbiphenyl $C_{16}H_{18}$

249-090-5 28575-89-5
barium dodecylbenzenesulphonate $C_{18}H_{30}O_3S.^1/_2Ba$

249-091-0 28577-62-0
dichlorobuta-1,3-diene $C_4H_4Cl_2$

249-092-6 28583-62-2
N-[3-hydroxy-4-(1-oxobutyl)phenyl]acetamide $C_{12}H_{15}NO_3$

249-093-1 28588-73-0
3,3'-dithiobis[2,5-dimethylfuran] $C_{12}H_{14}O_2S_2$

249-094-7 28588-74-1
2-methylfuran-3-thiol C_5H_6OS

249-095-2 28588-75-2
3,3'-dithiobis[2-methylfuran] $C_{10}H_{10}O_2S_2$

249-096-8 28591-01-7
gitonin $C_{50}H_{82}O_{23}$

249-097-3 28594-13-0
(3*S*)-5'-[(3-amino-3-carboxypropyl)methylsulphonio]-5'-deoxyadenosine sulphate $C_{15}H_{23}N_6O_5S.HO_4S$

249-098-9 28600-35-3
sulphurous acid, gold sodium salt $Au.xH_2O_3S.xNa$

249-099-4 28600-36-4
sulphurous acid, gold potassium salt $Au.xH_2O_3S.xK$

249-100-8 28605-72-3
sodium nitrobenzoate $C_7H_5NO_4.Na$

249-101-3 28605-74-5
tetrachlorodifluoroethane $C_2Cl_4F_2$

249-102-9 28606-01-1
tripotassium 3,3'-dioxo-[$\Delta^{2,2'}$-biindoline]trisulphonate $C_{16}H_{19}N_2O_{12}S_3.3K$

249-103-4 28610-84-6
rimazolium metilsulfate $C_{13}H_{19}N_2O_3.CH_3O_4S$

249-105-5 28611-73-6
(2-hydroxy-5-nitrobenzyl)dimethylsulphonium bromide $C_9H_{12}NO_3S.Br$

249-106-0 28614-07-5
3-[3-(4'-bromo[1,1'-biphenyl]-4-yl)-3-oxo-1-phenylpropyl]-4-hydroxy-2-benzopyrone $C_{30}H_{21}BrO_4$

249-107-6 28623-46-3
nonadecanenitrile $C_{19}H_{37}N$

249-108-1 28626-76-8
17β-hydroxy-4,17-dimethylandrost-4-en-3-one $C_{21}H_{32}O_2$

249-109-7 28629-66-5
zinc bis(*O*,*O*-diisooctyl) bis(dithiophosphate) $C_{16}H_{35}O_2PS_2.^1/_2Zn$

249-110-2 28631-35-8
isooctyl 2-(2,4-dichlorophenoxy)propionate $C_{17}H_{24}Cl_2O_3$

249-111-8 28631-44-9
O,*O*-diisodecyl hydrogen dithiophosphate $C_{20}H_{43}O_2PS_2$

249-112-3 28631-63-2
2(or 4)-(isopropyl)benzenesulphonic acid $C_9H_{12}O_3S$

249-113-9 28631-66-5
disodium hydrogen aminomethyl[[4-[(sulphonatophenyl)amino]phenyl][4-[(sulphonatophenyl)imino]cyclohexa-2,5-dien-1-ylidene]methyl]benzenesulphonate $C_{32}H_{27}N_3O_9S_3.2Na$

249-114-4 28632-29-3
[tetranitro-29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]copper $C_{32}H_{12}CuN_{12}O_8$

249-116-5 28632-30-6
[29*H*-31*H*-phthalocyaninetetraminato(2-)-N^{29},N^{30},N^{31},N^{32}]copper $C_{32}H_{20}CuN_{12}$

249-117-0 28633-45-6
citric acid, iron(3+) salt $C_6H_8O_7.xFe$

249-118-6 28633-58-1
1-[3-(2,3-diphenylindolizin-1-yl)allylidene]-2,3-diphenyl-1*H*-indolizinium bromide $C_{43}H_{31}N_2.Br$

249-119-1 28654-38-0
1,4,5,8-tetrakis(cyclohexylamino)anthraquinone $C_{38}H_{52}N_4O_2$

249-120-7 28645-51-4
oxacycloheptadec-10-en-2-one $C_{16}H_{28}O_2$

249-121-2 28652-08-6
trinonylphenol $C_{33}H_{60}O$

249-122-8 28652-10-0
didecylphenol $C_{26}H_{46}O$

249-123-3 28652-54-2
ethynylcyclohexan-1-ol $C_8H_{12}O$

249-124-9 28652-72-4
methyl-1,1'-biphenyl $C_{13}H_{12}$

249-125-4 28654-73-1
[*N*,*N*,*N'*,*N'*,*N''*,*N''*-hexaethyl-29*H*,31*H*-phthalocyaninetrimethylaminato(2-)-N^{29},N^{30},N^{31},N^{32}]copper $C_{47}H_{49}CuN_{11}$

249-127-5 28655-62-1
(allyloxy)benzyl alcohol $C_{10}H_{12}O_2$

249-128-0 28655-63-2
ar-(allyloxy)xylene-α,α'-diol $C_{11}H_{14}O_3$

249-129-6 28655-71-2
heptachloro-1,1'-biphenyl $C_{12}H_3Cl_7$

249-130-1 28657-39-8
3-chloro-4-methyl-6-phenylpyridazine $C_{11}H_9ClN_2$

249-131-7 28657-75-2
1-(6-amino-1,3-benzodioxol-5-yl)ethan-1-one $C_9H_9NC_3$

249-132-2 28657-79-6
1-ethyl-1,4-dihydro-4-oxo[1,3]dioxolo[4,5-*g*]cinnoline-3-carbonitrile $C_{12}H_9N_3O_3$

249-133-8 28657-80-9
cinoxacin $C_{12}H_{10}N_2O_5$

249-134-3 28660-67-5
dibutylbis(myristoyloxy)stannane $C_{36}H_{72}O_4Sn$

249-135-9 28664-08-6
6,6-dimethylbicyclo[3.1.1]heptan-2-ol $C_9H_{16}O$

249-136-4 28664-35-9
3-hydroxy-4,5-dimethylfuran-2(5*H*)-one $C_6H_8O_3$

249-138-5 28664-37-1
3-hydroxy-4-methyl-5-propylfuran-2(5*H*)-one $C_8H_{12}O_3$

249-139-0 28664-92-8
3-(phenoxymethyl)-2-benzofurancarboxylic acid $C_{16}H_{12}O_4$

249-140-6 28672-54-0
2-(2-ethoxyethyl)pyridine $C_9H_{13}NO$

249-141-1 28672-98-2
sodium 1-propyne-1-sulphonate $C_3H_4O_3S.Na$

249-142-7 28675-17-4
dodecylaniline $C_{18}H_{31}N$

249-143-2 28675-72-1
barium bis[*p*-(1,1,3,3-tetramethylbutyl)phenolate] $C_{14}H_{22}O.^1/_2Ba$

249-144-8 28675-80-1
isooctyl methacrylate $C_{12}H_{22}O_2$

249-145-3 28677-00-1
hexafluorobis(trifluoromethyl)cyclobutane C_6F_{12}

249-146-9 28677-93-2
methoxypropanol $C_4H_{10}O_2$

249-147-4 28678-55-9
sodium didodecylbenzenesulphonate $C_{30}H_{54}O_3S.Na$

249-149-5 28679-10-9
ethylcyclohexanedithiol $C_8H_{16}S_2$

249-150-0 28679-14-3
didodecylbenzenesulphonic acid $C_{30}H_{54}O_3S$

249-151-6 28679-16-5
trimethylhexa-1,6-diyl diisocyanate $C_{11}H_{18}N_2O_2$

249-152-1 28679-24-5
(dodecylbenzyl)triethylammonium chloride $C_{25}H_{46}N.Cl$

249-153-7 28680-45-7
heptachlorobicyclo[2.2.1]hept-2-ene $C_7H_3Cl_7$

249-154-2 28680-67-3
didodecylnaphthalene $C_{34}H_{56}$

249-155-8 28680-76-4
[29*H*,31*H*-phthalocyaninetetrasulphonyl tetrachloridato(2-)-N^{29},N^{30},N^{31},N^{32}]nickel $C_{32}H_{12}Cl_4N_8NiO_8S_4$

249-156-3 **28685-18-9**
tetradecylammonium (*o,p*-dichlorophenoxy)acetate
$C_{14}H_{31}N.C_8H_6Cl_2O_3$

249-157-9 **28689-08-9**
3,5-dichloro-1,2-dinitrobenzene $C_6H_2Cl_2N_2O_4$

249-158-4 **28692-27-5**
3-amino-1-imino-5-methoxy-1*H*-isoindole $C_9H_9N_3O$

249-160-5 **28692-35-5**
lithium 2-(2,4-dichlorophenoxy)propionate $C_9H_8Cl_2O_3.Li$

249-161-0 **28692-38-8**
lithium 2-(4-chloro-2-methylphenoxy)propionate
$C_{10}H_{11}ClO_3.Li$

249-162-6 **28692-94-6**
piperidinium laurate $C_{12}H_{24}O_2.C_5H_{11}N$

249-163-1 **28693-00-7**
bicyclo[2.2.1]hept-5-en-2-ylmethyl chloroacetate $C_{10}H_{13}ClO_2$

249-164-7 **28694-90-8**
2-(4-aminophenyl)propiononitrile $C_9H_{10}N_2$

249-165-2 **28699-88-9**
dichloronaphthalene $C_{10}H_6Cl_2$

249-166-8 **28701-67-9**
3-(isodecyloxy)propylammonium acetate $C_{13}H_{29}NO.C_2H_4O_2$

249-167-3 **28706-19-6**
trisodium 3-[[4-[[[[2-methoxy-4-[(3-sulphonatophenyl)azo]phenyl]amino]carbonyl]amino]-*o*-tolyl]azo]naphthalene-1,5-disulphonate $C_{31}H_{26}N_6O_{11}S_3.3Na$

249-168-9 **28706-21-0**
tetrasodium 7,7'-[ureylenebis[(2-methyl-*p*-phenylene)azo]]dinaphthalene-1,3-disulphonate $C_{35}H_{28}N_6O_{13}S_4.4Na$

249-169-4 **28706-22-1**
tetrasodium 3,3'-[carbonylbis[imino(3-methoxy-4,1-phenylene)azo]]bisnaphthalene-1,5-disulphonate $C_{35}H_{28}N_6O_{15}S_4.4Na$

249-171-5 **28706-25-4**
tetrasodium 7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(6-sulphonato-2-naphthyl)azo]naphthalene-2-sulphonate]
$C_{41}H_{28}N_6O_{15}S_4.4Na$

249-172-0 **28706-33-4**
tetrasodium 7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(2-methyl-4-sulphonatophenyl)azo]naphthalene-2-sulphonate]
$C_{35}H_{28}N_6O_{15}S_4.4Na$

249-173-6 **28706-44-7**
[bis(2-hydroxyethyl)]methyl[2-[(1-oxooctadecyl)oxy]ethyl]ammonium methyl sulphate $C_{25}H_{52}NO_4.CH_3O_4S$

249-174-1 **28708-32-9**
tetra-*O*-acetyl-D-ribofuranose $C_{13}H_{18}O_9$

249-175-7 **28710-97-6**
3-amino-1-phenyl-4,5-dihydropyrazolin-5-one $C_9H_9N_3O$

249-176-2 **28711-04-8**
butyl 2-cyano-3-(4-methoxyphenyl)-2-butenoate $C_{16}H_{19}NO_3$

249-177-8 **28711-05-9**
N,N'-methylenebis[*N*-(hydroxymethyl)acrylamide]
$C_9H_{14}N_2O_4$

249-178-3 **28711-15-1**
disodium 2,2'-(methylimino)bisethanesulphonate
$C_5H_{13}NO_6S_2.2Na$

249-179-9 **28712-30-3**
2,7-bis[2-(dimethylamino)ethoxy]-9*H*-fluoren-9-one dihydrochloride $C_{21}H_{26}N_2O_3.2ClH$

249-180-4 **28712-60-9**
5,6,7,8,9,10-hexahydrocycloocta[*b*]pyridine $C_{11}H_{15}N$

249-182-5 **28712-61-0**
6,7-dihydro-3-methyl-5*H*-1-pyrindine $C_9H_{11}N$

249-183-0 **28712-62-1**
5,6,7,8-tetrahydro-3-methylquinoline $C_{10}H_{13}N$

249-184-6 **28715-26-6**
4,7-dimethylbenzofuran $C_{10}H_{10}O$

249-185-1 **28716-15-6**
zinc *o*-toluate $C_8H_8O_2.{}^1/_2Zn$

249-186-7 **28718-90-3**
2-phenylindole-4',6-dicarboxamidine dihydrohydrochloride (hydrate) $C_{16}H_{15}N_5.2ClH$

249-187-2 **28719-79-1**
2,2,5,8,8-pentamethyl-1,9-bis(octadecyloxycarbonyl)-5-(octadecyloxycarbonylmethyl)-2,5,8-triazonianonane trichloride
$C_{55}H_{110}N_3O_6.3Cl$

249-188-8 **28721-07-5**
oxcarbazepine $C_{15}H_{12}N_2O_2$

249-189-3 **28721-09-7**
10-methoxy-5*H*-dibenz[*b,f*]azepine-5-carboxamide
$C_{16}H_{14}N_2O_2$

249-190-9 **28722-25-0**
thiodiethylene diacetoacetate $C_{12}H_{18}O_6S$

249-191-4 **28727-50-6**
N-(1,3-dimethylbutyl)-*N'*-(methylphenyl)benzene-1,4-diamine
$C_{19}H_{26}N_2$

249-193-5 **28729-52-4**
dimethylcyclopentane C_7H_{14}

249-194-0 **28730-17-8**
2,4,5-trimethyl-3-furanilide $C_{14}H_{15}NO_2$

249-195-6 **28748-99-4**
4,5,6,7-tetrahydro-3-phenyl-1*H*-indazole $C_{13}H_{14}N_2$

249-196-1 **28749-00-0**
1,4,5,6-tetrahydro-3-phenylcyclopentapyrazole $C_{12}H_{12}N_2$

249-197-7 **28749-63-5**
4-[3-[4-hydroxy-5-isopropyl-*o*-tolyl]-1-oxo-3*H*-isobenzofuran-3-yl]-6-isopropyl-*m*-tolylphosphoric acid, sodium salt
$C_{28}H_{31}O_7P.xNa$

249-198-2 **28752-82-1**
o-(allyloxy)benzaldehyde $C_{10}H_{10}O_2$

249-199-8 **28753-07-3**
1-chloroethanesulphinic acid $C_2H_5ClO_2S$

249-200-1 **28754-28-1**
2-[7-(diethylamino)-2-oxo-2*H*-1-benzopyran-3-yl]quinazolin-4(1*H*)-one $C_{21}H_{19}N_3O_3$

249-201-7 **28757-00-8**
diisopropylnaphthalenesulphonic acid $C_{16}H_{20}O_3S$

249-202-2 **28761-27-5**
undecene $C_{11}H_{22}$

249-203-8 **28763-77-1**
benzofuro[3,2-*c*][1]benzoxepin-6(12*H*)-one $C_{16}H_{10}O_3$

249-204-3 **28768-32-3**
4,4'-methylenebis[*N,N*-bis(2,3-epoxypropyl)aniline]
$C_{25}H_{30}N_2O_4$

249-205-9 **28772-56-7**
3-[3-(4'-bromo[1,1'-biphenyl]-4-yl)-3-hydroxy-1-phenylpropyl]-4-hydroxy-2-benzopyrone $C_{30}H_{23}BrO_4$

249-206-4 **28773-97-9**
1,4-diacetyltetrahydroimidazo[4,5-d]imidazole-2,5(1*H*,3*H*)-dione $C_8H_{10}N_4O_4$

249-208-5 **28777-01-7**
trihydrogen (2*S-trans*)-[18-carboxy-20-(carboxymethyl)-13-ethyl-12-formyl-2,3-dihydro-3,7,17-trimethyl-8-vinyl-21*H*,23*H*-porphine-2-propionato(5-)-$N^{21},N^{22},N^{23},N^{24}$]cuprate(3-)
$C_{34}H_{29}CuN_4O_7.3H$

249-209-0 **28777-70-0**
tris(*tert*-butylphenyl) phosphate $C_{30}H_{39}O_4P$

249-210-6 **28777-98-2**
dihydro-3-(octadecenyl)furan-2,5-dione $C_{22}H_{38}O_3$

249-211-1 **28779-08-0**
tribromobenzene $C_6H_3Br_3$

249-212-7 **28779-19-3**
dodecyldiethylenetriamine $C_{16}H_{37}N_3$

249-213-2 **28779-32-0**
dihydropyrene $C_{16}H_{12}$

249-214-8 **28780-09-8**
dibromoviolanthrene-5,10-dione $C_{34}H_{14}Br_2O_2$

249-215-3 **28780-10-1**
dinitroviolanthrene-5,10-dione $C_{34}H_{14}N_2O_6$

249-216-9 **28781-62-6**
7-chloro-5-(1-chlorocyclohexyl)-1,3-dihydro-1-methyl-2*H*-1,4-benzodiazepin-2-one $C_{16}H_{18}Cl_2N_2O$

249-217-4 **28782-19-6**
succinic acid, compound with 2-pyridinoethyl 3-methyl-4-oxo-2-phenyl-4*H*-1-benzopyran-8-carboxylate (1:1)
$C_{24}H_{25}NO_4.C_4H_6O_4$

249-219-5 **28782-78-7**
N-[*N*-[(1,1-dimethylethoxy)carbonyl]-*L*-alanyl]glycine
$C_{10}H_{18}N_2O_5$

249-220-0 **28783-41-7**
4,5,6,7-tetrahydrothieno[3,2-*c*]pyridinium chloride
$C_7H_9NS.ClH$

249-221-6 **28785-06-0**
p-propylbenzaldehyde $C_{10}H_{12}O$

249-222-1 **28787-22-6**
4-amidinosemicarbazide dihydrochloride $C_2H_7N_5O.2ClH$

249-223-7 **28787-36-2**
2-methyl-4-oxo-4*H*-pyran-3-yl acetate $C_8H_8O_4$

249-224-2 **28788-62-7**
4-butylbenzoyl chloride $C_{11}H_{13}ClO$

249-225-8 **28791-26-6**
m-nitro-*N*-phenylbenzenesulphonamide $C_{12}H_{10}N_2O_4S$

249-226-3 **28795-33-7**
1-[2-(ethylthio)ethyl]-2-methyl-5-nitro-1*H*-imidazole $C_8H_{13}N_3O_2S$

249-227-9 **28797-48-0**
11-(chloroacetyl)-5,11-dihydro-6*H*-pyrido[2,3-*b*][1,4]benzodiazepin-6-one $C_{14}H_{10}ClN_3O_2$

249-228-4 **28797-61-7**
pirenzepine $C_{19}H_{21}N_5O_2$

249-230-5 **28798-28-9**
S-(acetamidomethyl)-L-cysteine monohydrochloride $C_6H_{12}N_2O_3S.ClH$

249-231-0 **28799-82-8**
1,2-dihydro-6-hydroxy-1-(2-hydroxyethyl)-4-methyl-2-oxonicotinonitrile $C_9H_{10}N_2O_3$

249-232-6 **28801-69-6**
tributyl(neodecanoyloxy)stannane $C_{22}H_{46}O_2Sn$

249-233-1 **28801-70-9**
diisodecyl succinate $C_{24}H_{46}O_4$

249-234-7 **28802-09-7**
[29*H*,31*H*-phthalocyanine-2,9,16,23-tetrasulphonyl tetrachloridato(2-)-N^{29},N^{30},N^{31},N^{32}]copper $C_{32}H_{12}Cl_4CuN_8O_8S_4$

249-235-2 **28802-49-5**
dimethylfuran C_6H_8O

249-236-8 **28804-46-8**
dichlorotricyclo[8.2.2.2^{4,7}]hexadeca-1(12),4,6,10,13,15-hexaene, mixed isomers $C_{16}H_{14}Cl_2$

249-237-3 **28804-47-9**
methyl toluenesulphonate $C_8H_{10}O_3S$

249-238-9 **28804-58-2**
tricyclohexylbenzene $C_{24}H_{36}$

249-239-4 **28804-67-3**
tetrachloronitrobenzene $C_6HCl_4NO_2$

249-241-5 **28804-88-8**
dimethylnaphthalene $C_{12}H_{12}$

249-242-0 **28804-90-2**
methyl naphthoate $C_{12}H_{10}O_2$

249-243-6 **28805-35-8**
1-(1,2,3,5,6,7-hexahydrotetramethyl-*s*-indacenyl)ethanone $C_{18}H_{24}O$

249-244-1 **28805-58-5**
octenylsuccinic acid $C_{12}H_{20}O_4$

249-245-7 **28805-78-9**
1,1-dimethyl-3-[octahydro-4,7-methano-1*H*-inden-1(or 2)-yl]urea $C_{13}H_{22}N_2O$

249-246-2 **28805-86-9**
butylphenol $C_{10}H_{14}O$

249-247-8 **28807-72-9**
octahydro-4,7-methano-1*H*-indenedimethyl diisocyanate $C_{14}H_{18}N_2O_2$

249-248-3 **28807-97-8**
bromotoluene C_7H_7Br

249-249-9 **28809-04-3**
S-[2-(4-pyridyl)ethyl]-L-cysteine $C_{10}H_{14}N_2O_2S$

249-250-4 **28813-39-0**
1-(1*H*-indol-4-yloxy)-3-(isopropylamino)propan-2-ol monohydrochloride $C_{14}H_{20}N_2O_2.ClH$

249-252-5 **28814-94-0**
Estra-1,3,5(10)-triene-3,17-diol (17β)-, hydrogen sulfate

249-253-0 **28815-20-5**
3,4-dihydroxy-5-(3-methylbutyl)-2-(3-methyl-1-oxobutyl)-4-(4-methyl-1-oxopentyl)cyclopent-2-en-1-one $C_{21}H_{34}O_5$

249-254-6 **28818-24-8**
isopropyl 2-[(3,5-dibromo-4-hydroxyphenyl)(3,5-dibromo-4-oxo-2,5-cyclohexadien-1-ylidene)methyl]benzoate $C_{23}H_{16}Br_4O_4$

249-255-1 **28818-70-4**
(20*S*)-pregnane-3α,20-diol $C_{21}H_{36}O_2$

249-256-7 **28819-89-8**
2,2'-[(3-nitrophenyl)imino]bisethyl diacetate $C_{14}H_{18}N_2O_6$

249-257-2 **28821-18-3**
7-(ethylamino)-4-methyl-2-benzopyrone $C_{12}H_{13}NO_2$

249-258-8 **28821-35-4**
3,6,9,12,15,18,21,24,27,30,33,36,39,42-tetradecaoxatetratetracontane-1,44-diol $C_{30}H_{62}O_{16}$

249-259-3 **28822-58-4**
3,7-dihydro-3-isobutyl-1-methyl-1*H*-purine-2,6-dione $C_{10}H_{14}N_4O_2$

249-260-9 **28822-73-3**
(±)-4-(1,2-dihydroxyethyl)pyrocatechol $C_8H_{10}O_4$

249-261-4 **28824-94-4**
5-methyl-2-phenyl-1*H*-imidazole-4-carboxylic acid $C_{11}H_{10}N_2O_2$

249-263-5 **28832-11-3**
2-heptadecyl-4,5-dihydro-1-(2-hydroxyethyl)-1*H*-imidazolium acetate $C_{22}H_{44}N_2O.C_2H_4O_2$

249-264-0 **28832-64-6**
1*H*-perimidin-2-amine $C_{11}H_9N_3$

249-265-6 **28836-03-5**
ammonium 8-anilinonaphthalene-1-sulphonate $C_{16}H_{13}NO_3S.H_3N$

249-266-1 **28839-13-6**
β,4-dimethylcyclohex-3-ene-1-ethyl acetate $C_{12}H_{20}O_2$

249-267-7 **28843-34-7**
N,N'-diallyltartramide $C_{10}H_{16}N_2O_4$

249-268-2 **28855-17-6**
octadecylbenzenesulphonic acid $C_{24}H_{42}O_3S$

249-269-8 **28855-27-8**
(dodecylmethylbenzyl)trimethylammonium chloride $C_{23}H_{42}N.Cl$

249-270-3 **28856-24-8**
1,2-diphenyl-1*H*-indole-3-ethylamine $C_{22}H_{20}N_2$

249-271-9 **28860-95-9**
carbidopa $C_{10}H_{14}N_2O_4$

249-272-4 **28865-36-3**
1-[bis(2-hydroxyethyl)amino]hexadecan-2-ol *N*-oxide $C_{20}H_{43}NO_4$

249-274-5 **28866-07-1**
europium phosphide EuP

249-275-0 **28868-76-0**
dimethyl chloromalonate $C_5H_7ClO_4$

249-276-6 **28872-01-7**
(*Z*)-*N*-(3-aminopropyl)-*N'*-9-octadecenylpropane-1,3-diamine $C_{24}H_{51}N_3$

249-277-1 **28874-51-3**
sodium 5-oxo-L-prolinate $C_5H_7NO_3.Na$

249-278-7 **28874-52-4**
(*R*)-1-[(phosphonooxy)methyl]ethylene dimyristate $C_{31}H_{61}O_8P$

249-279-2 **28875-47-0**
N,N-dibutyl-*N'*-(3-phenyl-1,2,4-oxadiazol-5-yl)ethylenediamine hydrochloride $C_{18}H_{28}N_4O.xClH$

249-280-8 **28878-99-1**
diphenyl isononyl phosphinate $C_{21}H_{29}O_3P$

249-281-3 **28879-19-8**
trifluoro(2,4-xylylamine)boron $C_8H_{11}BF_3N$

249-282-9 **28880-24-2**
diisooctyl succinate $C_{20}H_{38}O_4$

249-283-4 **28880-25-3**
diisooctyl glutarate $C_{21}H_{40}O_4$

249-285-5 **28880-79-7**
bis[(*Z*)-docos-13-enoic] acid, diester with glycerol $C_{47}H_{88}O_5$

249-286-0 **28886-07-9**
4,4'-benzylidenebis(6-methyl-*m*-phenylene) tetraisocyanate $C_{25}H_{16}N_4O_4$

249-287-6 **28888-24-6**
bis(2,3-dibromopropyl) chlorophosphate $C_6H_{10}Br_4ClO_2P$

249-288-1 **28888-44-0**
6,7-dimethoxyquinazoline-2,4(1*H*,3*H*)-dione $C_{10}H_{10}N_2O_4$

249-289-7 **28888-79-1**
triphenyl [(2,4,6-trioxo-1,3,5-triazine-1,3,5(2*H*,4*H*,6*H*)-triyl)= tris(6-methyl-3,1-phenylene)]tricarbamate $C_{45}H_{36}N_6O_9$

249-290-2 **28888-81-5**
1,2,3,4,8,9,10,11,15,16,17,18,22,23,24,25-hexadecachloro-29*H*,= 31*H*-phthalocyanine $C_{32}H_2Cl_{16}N_8$

249-291-8 **28893-44-9**
1*α*,2*α*-epoxycholesta-4,6-dien-3-one $C_{27}H_{40}O_2$

249-292-3 **28894-60-2**
[6*R*-[6*α*,7*β*(*R**)]]-3-(acetoxymethyl)-7-[amino(4-hydroxyphenyl)= acetamido]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-= carboxylic acid $C_{18}H_{19}N_3O_7S$

249-293-9 **28897-20-3**
6,10-dimethylundeca-1,5,9-trien-4-ol $C_{13}H_{22}O$

249-294-4 **28897-58-7**
2-methylhex-2-enoic acid $C_7H_{12}O_2$

249-296-5 **28899-75-4**
7-chloro-1*H*-indole-2-carboxylic acid $C_9H_6ClNO_2$

249-297-0 **28900-95-0**
3-(octadecylamino)propane-1,2-diol $C_{21}H_{45}NO_2$

249-298-6 **28901-00-0**
4-[[3-chloro-4-[(*p*-hydroxyphenyl)azo]phenyl]azo]-*m*-cresol $C_{19}H_{15}ClN_4O_2$

249-299-1 **28901-77-1**
dibutyl dihydrogen diphosphate $C_8H_{20}O_7P_2$

249-300-5 **28901-96-4**
hydrogen [29*H*,31*H*-phthalocyaninesulphonato(3-)-*N*^{29},*N*^{30},= *N*^{31},*N*^{32}]cuprate(1-) $C_{32}H_{15}CuN_8O_3S.H$

249-301-0 **28904-29-2**
butyl dihydrogen benzene-1,2,4-tricarboxylate $C_{13}H_{14}O_6$

249-302-6 **28905-44-4**
Sorbitan, didodecanoate $C_{30}H_{56}O_7$

249-303-1 **28906-38-9**
bromochlorobenzene C_6H_4BrCl

249-304-7 **28907-84-8**
sodium 5-aminonaphthalene-2-sulphonate $C_{10}H_9NO_3S.Na$

249-305-2 **28907-86-0**
sodium 7-(4-aminoanilino)-4-hydroxynaphthalene-2-sulphona= te $C_{16}H_{14}N_2O_4S.Na$

249-306-8 **28908-00-1**
2-[(chloromethyl)thio]benzothiazole $C_8H_6ClNS_2$

249-307-3 **28911-01-5**
triazolam $C_{17}H_{12}Cl_2N_4$

249-308-9 **28912-93-8**
naphthalene-1-diazonium tetrafluoroborate $C_{10}H_7N_2.BF_4$

249-309-4 **28916-38-3**
hex-5-en-3-yn-1-ol C_6H_8O

249-311-5 **28917-43-3**
3,5-bis(phenylmethoxy)benzoic acid $C_{21}H_{18}O_4$

249-312-0 **28917-82-0**
2,3-dihydroxypropyl (dihydrogen phosphate), calcium salt $C_3H_9O_6P.xCa$

249-313-6 **28920-43-6**
9*H*-fluoren-9-ylmethyl chloroformate $C_{15}H_{11}ClO_2$

249-314-1 **28924-18-7**
1-[3,5-bis(phenylmethoxy)phenyl]-2-bromoethan-1-one $C_{22}H_{19}BrO_3$

249-315-7 **28924-21-2**
3,5-bis(benzyloxy)acetophenone $C_{22}H_{20}O_3$

249-316-2 **28925-00-0**
1-cyclododecylethan-1-one $C_{14}H_{26}O$

249-317-8 **28928-97-4**
dihydro-3-(nonenyl)furan-2,5-dione $C_{13}H_{20}O_3$

249-318-3 **28930-20-3**
ethylpyrocatechol $C_8H_{10}O_2$

249-319-9 **28932-22-1**
dihydro-1,4,5,8-tetrahydroxyanthraquinone $C_{14}H_{10}O_6$

249-320-4 **28940-11-6**
7-methyl-2*H*-benzo-1,5-dioxepin-3(4*H*)-one $C_{10}H_{10}O_3$

249-322-5 **28950-57-4**
N,*N*,*N*',*N*'-tetramethyldodecane-1,12-diamine $C_{16}H_{36}N_2$

249-323-0 **28950-61-0**
tetrasodium 4,4'-bis[[4-morpholino-6-(*p*-sulphonatoanilino)-1,= 3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{40}H_{40}N_{12}O_{14}S_4.4Na$

249-324-6 **28950-63-2**
hexasodium 4,4'-bis[[4,6-bis(*m*-sulphonatoanilino)-1,3,5-tria= zin-2-yl]amino]stilbene-2,2'-disulphonate $C_{44}H_{36}N_{12}O_{18}S_6.6Na$

249-325-1 **28950-66-5**
disodium 4,4'-bis[(4-chloro-6-morpholino-1,3,5-triazin-2-yl)a= mino]stilbene-2,2'-disulphonate $C_{28}H_{28}Cl_2N_{10}O_8S_2.2Na$

249-326-7 **28953-96-0**
1-chloro-2-isopropyl-5-methylcyclohexane $C_{10}H_{19}Cl$

249-327-2 **28954-12-3**
allo-L-threonine $C_4H_9NO_3$

249-328-8 **28956-89-0**
11*β*,17,21-trihydroxypregn-4-ene-3,20-dione 17-benzoate $C_{28}H_{34}O_6$

249-329-3 **28957-72-4**
8-benzyl-8-azabicyclo[3.2.1]octan-3-one $C_{14}H_{17}NO$

249-330-9 **28958-23-8**
lanthanum tribromate $BrHO_3.{}^1/_3La$

249-331-4 **28958-26-1**
samarium tribromate $BrHO_3.{}^1/_3Sm$

249-333-5 **28958-27-2**
gadolinium tribromate $BrHO_3.{}^1/_3Gd$

249-334-0 **28958-28-3**
dysprosium tribromate $BrHO_3.{}^1/_3Dy$

249-335-6 **28958-29-4**
holmium tribromate $BrHO_3.{}^1/_3Ho$

249-336-1 **28958-30-7**
erbium tribromate $BrHO_3.{}^1/_3Er$

249-337-7 **28958-31-8**
lutetium tribromate $BrHO_3.{}^1/_3Lu$

249-338-2 **28958-85-2**
β-pilocarpine hydrochloride $C_{11}H_{16}N_2O_2.ClH$

249-339-8 **28959-35-5**
disodium 1,5-dihydroxypentane-1,5-disulphonate $C_5H_8O_2.xH_2O_3S.xNa$

249-340-3 **28965-79-9**
[[(naphthylmethylene)amino]sulphonyl]acetic acid $C_{13}H_{11}NO_4S$

249-341-9 **28965-88-0**
[(isononyloxy)methyl]oxirane $C_{12}H_{24}O_2$

249-342-4 **28972-21-6**
Aspidospermidine-3-carboxylic acid, 2,3,6,7-tetradehydro-, methyl ester, hydrochloride, (5α,12β,19α)- $C_{21}H_{24}N_2O_2.xClH$

249-344-5 **28972-23-8**
ytterbium tribromate $BrHO_3.{}^1/_3Yb$

249-345-0 **28973-48-0**
(9*α*,13*α*,14*α*)-3-methoxymorphinan-17-carbaldehyde $C_{18}H_{23}NO_2$

249-346-6 **28977-58-4**
(*E*)-2,6-dimethylocta-1,5,7-trien-3-ol $C_{10}H_{16}O$

249-347-1 **28980-47-4**
antimony arsenate AsO_4Sb

249-348-7 **28980-49-6**
antimony, compound with tin (1:1) Sb.Sn

249-349-2 **28981-97-7**
alprazolam $C_{17}H_{13}ClN_4$

249-350-8 **28983-26-8**
2-isononyl-*p*-cresol $C_{16}H_{26}O$

249-351-3 **28983-37-1**
tert-tetradecanethiol $C_{14}H_{30}S$

249-352-9 **28983-56-4**
disodium [[4-[bis[4-[(sulphonatophenyl)amino]phenyl]methyle= ne]cyclohexa-2,5-dien-1-ylidene]amino]benzenesulphonate $C_{37}H_{29}N_3O_9S_3.2Na$

249-353-4 **28984-20-5**
bis[stilbene-*α*,*β*-dithiolato(2-)]nickel $C_{28}H_{20}NiS_4$

249-355-5 **28984-69-2**
2-(heptadecenyl)-2-oxazoline-4,4-dimethanol $C_{22}H_{41}NO_3$

249-356-0 **28984-80-7**
trichloroheptafluorobutane $C_4Cl_3F_7$

249-357-6 **28984-89-6**
phenoxy-1 1'-biphenyl $C_{18}H_{14}O$

249-358-1 **28986-55-2**
bis(dodecylphenyl) disulphide $C_{36}H_{58}S_2$

249-359-7 28987-17-9
barium bis(nonylphenolate) $C_{15}H_{24}O.^1/_2Ba$

249-360-2 28990-85-4
perchlorophenyl 5-oxo-L-prolinate $C_{11}H_6Cl_5NO_3$

249-361-8 28994-41-4
2-benzylphenol $C_{13}H_{12}O$

249-362-3 28997-31-1
N-[2-(2-methyl-5-nitro-1*H*-imidazol-1-yl)ethyl]phthalimide $C_{14}H_{12}N_4O_4$

249-363-9 28997-77-5
methyldioctadecylsulphonium methyl sulphate $C_{37}H_{77}S.CH_3O_4S$

249-364-4 29003-73-4
butyl dichloroacetate $C_6H_{10}Cl_2O_2$

249-366-5 29006-02-8
4-methoxybutyric acid $C_5H_{10}O_3$

249-367-0 29011-62-9
dimethylvinylpyridine $C_9H_{11}N$

249-368-6 29011-65-2
trimethyladipic anhydride $C_9H_{14}O_3$

249-369-1 29013-28-3
palmitic acid, monoester with propane-1,2-diol $C_{19}H_{38}O_3$

249-370-7 29018-19-7
2-(dimethylamino)ethyl propionate $C_7H_{15}NO_2$

249-371-2 29021-36-1
(6,6-dimethylbicyclo[3.1.1]hept-2-yl)methyl acetate $C_{12}H_{20}O_2$

249-372-8 29021-37-2
2-pinen-10-yl isobutyrate $C_{14}H_{22}O_2$

249-373-3 29022-11-5
N-[(9*H*-fluoren-9-ylmethoxy)carbonyl]glycine $C_{17}H_{15}NO_4$

249-374-9 29023-48-1
1-(*tert*-butylamino)-3-[[4-(morpholin-4-yl)-1,2,5-thiadiazol-3-yl]oxy]propan-2-ol $C_{13}H_{24}N_4O_3S$

249-375-4 29025-14-7
butropium bromide $C_{28}H_{38}NO_4.Br$

249-377-5 29026-74-2
2-isopropoxyaniline $C_9H_{13}NO$

249-378-0 29030-80-6
ethyl pentacosanoate $C_{27}H_{54}O_2$

249-379-6 29031-19-4
D-glucosamine sulphate $C_6H_{13}NO_5.xH_2O_4S$

249-380-1 29036-02-0
quaterphenyl $C_{24}H_{18}$

249-381-7 29036-21-3
(1-propanyl-3-ylidene)triphenol $C_{21}H_{20}O_3$

249-382-2 29036-25-7
methyl-1*H*-indene $C_{10}H_{10}$

249-383-8 29039-00-7
calcium bis[(2*xi*.)-D-gluco-heptonate] $C_7H_{14}O_8.^1/_2Ca$

249-384-3 29041-35-8
[3*S*-(3*a*,3a*a*,4*a*,9*a*,9a*a*,9b*β*)]-3*a*,4,5,9,9a,9*b*-hexahydro-9-hydroxy-3,6,9-trimethyl-2-oxoazuleno[4,5-*b*]-3*H*-furan-4-yl acetate $C_{17}H_{22}O_5$

249-385-9 29043-70-7
dimethylbis(octadecyloxy)silane $C_{38}H_{80}O_2Si$

249-386-4 29051-44-3
6-phenylnicotinic acid $C_{12}H_9NO_2$

249-388-5 29052-06-0
4-bromophenyl butyrate $C_{10}H_{11}BrO_2$

249-389-0 29052-10-6
butyric acid, ester with *p*-hydroxybenzonitrile $C_{11}H_{11}NO_2$

249-390-6 29053-94-9
(2-hydroxy-*p*-tolyl)urea $C_8H_{10}N_2O_2$

249-391-1 29055-11-6
3,3,11,11-tetramethoxy-2,12-dioxa-7-thia-3,11-disilatridecane $C_{12}H_{30}O_6SSi_2$

249-392-7 29056-06-2
methyl 4-butoxyphenylacetate $C_{13}H_{18}O_3$

249-393-2 29059-00-5
dinonanoic acid, diester with oxydi(propanol) $C_{24}H_{46}O_5$

249-394-8 29059-07-2
3,4-dihydronaphthalen-1-one $C_{10}H_{10}O$

249-395-3 29059-24-3
myristic acid, monoester with propane-1,2-diol $C_{17}H_{34}O_3$

249-396-9 29060-60-4
1,1'-oxybis[(methoxymethyl)benzene] $C_{16}H_{18}O_3$

249-397-4 29061-52-7
bis[*p*-(dimethylamino)phenyl]methyl toluenesulphinate $C_{24}H_{28}N_2O_2S$

249-399-5 29061-61-8
dodecylbenzenesulphonic acid, compound with diiscpropylamine (1:1) $C_{18}H_{30}O_3S.C_6H_{15}N$

249-400-9 29061-63-0
dodecylbenzenesulphonic acid, compound with triethylamine (1:1) $C_{18}H_{30}O_3S.C_6H_{15}N$

249-401-4 29061-66-3
dodecylbenzenesulphonic acid, compound with pentylamine (1:1) $C_{18}H_{30}O_3S.C_5H_{13}N$

249-403-5 29062-27-9
lithium dodecylbenzenesulphonate $C_{18}H_{30}O_3S.Li$

249-404-0 29062-95-1
dimethyldibenzofuran $C_{14}H_{12}O$

249-405-6 29063-28-3
octanol $C_8H_{18}O$

249-406-1 29063-58-9
sucrose pentapalmitate $C_{92}H_{172}O_{16}$

249-407-7 29063-59-0
sucrose tetrapalmitate $C_{76}H_{142}O_{15}$

249-408-2 29063-61-4
sucrose trimyristate $C_{54}H_{100}O_{14}$

249-409-8 29066-34-0
(±)-menthyl acetate $C_{12}H_{22}O_2$

249-410-3 29069-24-7
prednimustine $C_{35}H_{45}Cl_2NO_6$

249-411-9 29071-93-0
3-(2-hydroxyethyl)-5,5-dimethylimidazolidine-2,4-dione $C_7H_{12}N_2O_3$

249-412-4 29075-98-7
diphosphoric acid, aluminium salt $Al.xH_4O_7P_2$

249-414-5 29077-87-0
(1*α*,3*α*,8*α*)-9-oxabicyclo[6.1.0]nonan-3-ol $C_8H_{14}O_2$

249-415-0 29081-56-9
ammonium heptadecafluorooctanesulphonate $C_8HF_{17}O_3S.H_3N$

249-416-6 29084-76-2
2,4-dichloroanilinium chloride $C_6H_5Cl_2N.ClH$

249-417-1 29089-67-6
1,1,4,4-tetramethylbutane-1,4-diyl bis(isononaneperoxoate) $C_{26}H_{50}O_6$

249-418-7 29089-68-7
(*Z*)-9-octadecenyl dihydrogen 2-hydroxypropane-1,2,3-tricarboxylate $C_{24}H_{42}O_7$

249-419-2 29091-05-2
dinitramine $C_{11}H_{13}F_3N_4O_4$

249-420-8 29091-09-6
2,4-dichloro-1,3-dinitro-5-(trifluoromethyl)benzene $C_7HCl_2F_3N_2O_4$

249-421-3 29091-21-2
2,4-dinitro-*N*',*N*'-dipropyl-6-(trifluoromethyl)benzene-1,3-diamine $C_{13}H_{17}F_3N_4O_4$

249-422-9 29092-13-5
ethyl hydrogen tetrabromoterephthalate $C_{10}H_6Br_4O_4$

249-423-4 29092-34-0
3-amino-4-chlorobenzenesulphonamide $C_6H_7ClN_2O_2S$

249-425-5 29092-63-5
4-[[4-[(2-hydroxyethyl)sulphonyl]-2,5-dimethoxyphenyl]azo]-5-oxo-1-(*p*-sulphophenyl)-2-pyrazoline-3-carboxylic acid, hydrogen sulphate (ester) $C_{20}H_{20}N_4O_{14}S_3$

249-426-0 29094-03-9
bismuth acetate $C_2H_4O_2.xBi$

249-427-6 29094-61-9
glipizide $C_{21}H_{27}N_5O_4S$

249-428-1 29095-38-3
antimony, compound with thallium (1:1) Sb.Tl

249-429-7 29095-44-1
N,*N*-dimethyl-*α*-oxo-1*H*-indole-3-acetamide $C_{12}H_{12}N_2O_2$

249-430-2 29096-75-1
5,6-dimethylbenzimidazol-2-ylamine $C_9H_{11}N_3$

249-431-8 **29096-93-3**
2,5-dibromo-3-isopropyl-6-methylbenzoquinone $C_{10}H_{10}Br_2O_2$

249-432-3 **29096-99-9**
methyl 2-cyano-3-ethoxyacrylate $C_7H_9NO_3$

249-433-9 **29097-12-9**
1-ethyl-1,2-dihydro-6-hydroxy-4-methyl-2-oxonicotinamide $C_9H_{12}N_2O_3$

249-434-4 **29098-15-5**
terofenamate $C_{17}H_{17}Cl_2NO_3$

249-436-5 **29103-58-0**
N-[3-[ethyl(phenylmethyl)amino]phenyl]acetamide $C_{17}H_{20}N_2O$

249-437-0 **29103-59-1**
N-[3-[(phenylmethyl)amino]phenyl]acetamide $C_{15}H_{16}N_2O$

249-438-6 **29103-60-4**
N-[3-[bis(phenylmethyl)amino]phenyl]acetamide $C_{22}H_{22}N_2O$

249-439-1 **29104-30-1**
benzoximate $C_{18}H_{18}ClNO_5$

249-440-7 **29106-32-9**
13-(cyclopent-2-enyl)tridecanoic acid $C_{18}H_{32}O_2$

249-441-2 **29108-09-6**
ethyl 2-amino-4,5-dihydro-3-furoate $C_7H_{11}NO_3$

249-442-8 **29110-47-2**
guanfacine $C_9H_9Cl_2N_3O$

249-443-3 **29110-48-3**
N-(aminoiminomethyl)-2,6-dichlorophenylacetamide mono- hydrochloride $C_9H_9Cl_2N_3O.ClH$

249-444-9 **29110-74-5**
3-chloro-1*H*-indazole $C_7H_5ClN_2$

249-445-4 **29112-90-1**
2',5'-difluoropropiophenone $C_9H_8F_2O$

249-447-5 **29113-41-5**
5-butyl-6-methyl-2-thiouracil $C_9H_{14}N_2OS$

249-448-0 **29116-98-1**
Sorbitan, di-9-octadecenoate, (*Z,Z*)- $C_{42}H_{76}O_7$

249-449-6 **29118-70-5**
(1*R**,2*S**,5*Z**,9*E*)-5,9-cyclododecadiene-1,2-diol $C_{12}H_{20}O_2$

249-450-1 **29120-27-2**
3-[[*p*-(diethylamino)phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazo- lium chloride $C_{14}H_{21}N_6.Cl$

249-451-7 **29122-68-7**
atenolol $C_{14}H_{22}N_2O_3$

249-452-2 **29122-69-8**
2-[4-(2,3-epoxypropoxy)phenyl]acetamide $C_{11}H_{13}NO_3$

249-453-8 **29124-55-8**
2,2'-dithiobis[5-chloroaniline] $C_{12}H_{10}Cl_2N_2S_2$

249-454-3 **29124-83-2**
p-nitrobenzyl (6*R-trans*)-7-amino-3-methyl-8-oxo-5-thia-1-a- zabicyclo[4.2.0]oct-2-ene-2-carboxylate $C_{15}H_{15}N_3O_5S$

249-455-9 **29125-25-5**
(*R*)-azidophenylacetic acid $C_8H_7N_3O_2$

249-456-4 **29126-12-3**
diphenylmethyl (6*R-trans*)-3-methyl-8-oxo-7-(phenylacetami- do)-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate $C_{29}H_{26}N_2O_4S$

249-458-5 **29127-83-1**
non-2-enenitrile $C_9H_{15}N$

249-459-0 **29128-55-0**
2-[(2-hydroxy-1-naphthyl)azo]naphthalenesulphonic acid $C_{20}H_{14}N_2O_4S$

249-460-6 **29128-77-6**
3-[[2,2'-dimethyl-4'-[[4-[[(*p*-tolyl)sulphonyl]oxy]phenyl]azo][1,- 1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalene-2,7-disulpho- nic acid $C_{37}H_{30}N_4O_{10}S_3$

249-461-1 **29128-95-8**
5-[[4-chloro-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-4- hydroxy-3-[(2-sulphophenyl)azo]naphthalene-2,7-disulpho- nic acid $C_{25}H_{18}ClN_7O_{10}S_3$

249-462-7 **29130-29-8**
sucrose hexapalmitate $C_{108}H_{202}O_{17}$

249-463-2 **29134-29-0**
pyrrolidine-1-acetonitrile $C_6H_{10}N_2$

249-464-8 **29134-54-1**
[methylidynetris(oxymethylene)]trisbenzene $C_{22}H_{22}O_3$

249-465-3 **29134-69-8**
dodecylhydroxyoxostannane $C_{12}H_{26}O_2Sn$

249-466-9 **29135-85-1**
diethyl [2-(4,6-diamino-1,3,5-triazin-2-yl)ethyl]phosphonate $C_9H_{18}N_5O_3P$

249-467-4 **29136-19-4**
nonadecylbenzene $C_{25}H_{44}$

249-469-5 **29138-84-9**
1-methyl-3-octylindan $C_{18}H_{28}$

249-470-0 **29138-85-0**
1-methyl-3-nonylindan $C_{19}H_{30}$

249-471-6 **29144-31-8**
(*S*)-3,4,5,6,7,8-hexahydro-1-[(4-methoxyphenyl)methyl](1*H*)-i- soquinoline-2-carbaldehyde $C_{18}H_{23}NO_2$

249-472-1 **29147-50-0**
D-gluconic acid, compound with *N,N''*-bis[[(4-chlorophenyl)a- mino]iminomethyl]piperazin-1,4-dicarboxamidine (2:1) $C_{20}H_{24}Cl_2N_{10}.2C_6H_{12}O_7$

249-473-7 **29152-54-3**
barium bis[didodecylbenzenesulphonate] $C_{30}H_{54}O_3S.^1/_2Ba$

249-474-2 **29152-71-4**
magnesium bis[didodecylbenzenesulphonate] $C_{30}H_{54}O_3S.^1/_2Mg$

249-475-8 **29158-33-6**
chloro-*N,N*-dimethylpropylamine hydrochloride $C_5H_{12}ClN.ClH$

249-476-3 **29167-65-5**
tris[2-(2,8,9-trioxa-5-aza-1-silabicyclo[3.3.3]undec-1-yloxy)- ethyl]amine $C_{24}H_{48}N_4O_{12}Si_3$

249-477-9 **29169-63-9**
(*R*)-(formyloxy)phenylacetic acid $C_9H_8O_4$

249-478-4 **29169-64-0**
(*R*)-α-(formyloxy)benzeneacetyl chloride $C_9H_7ClO_3$

249-480-5 **29170-08-9**
4-iodo-4'-nitro-1,1'-biphenyl $C_{12}H_8INO_2$

249-481-0 **29171-01-5**
1-[2-(2-methoxyethoxy)ethoxy]propan-2-ol $C_8H_{18}O_4$

249-482-6 **29171-20-8**
3,7-dimethyloct-6-en-1-yn-3-ol $C_{10}H_{16}O$

249-483-1 **29171-21-9**
3,7-dimethyloct-6-en-1-yn-3-yl acetate $C_{12}H_{18}O_2$

249-484-7 **29171-23-1**
3,7,11,15-tetramethylhexadec-1-yn-3-ol $C_{20}H_{38}O$

249-485-2 **29171-24-2**
fluorosulphuric [2]acid DFO_3S

249-486-8 **29171-27-5**
7-(3,3,5,5-tetramethyl-1-vinylhexyl)quinolin-8-ol $C_{21}H_{29}NO$

249-487-3 **29173-31-7**
mecarphon $C_7H_{14}NO_4PS_2$

249-488-9 **29176-29-2**
lofendazam $C_{15}H_{13}ClN_2O$

249-489-4 **29177-84-2**
ethyl loflazepate $C_{18}H_{14}ClFN_2O_3$

249-491-5 **29181-23-5**
(*S*)-[3-[2-(allyloxy)phenoxy]-2-hydroxypropyl]isopropylammo- nium chloride $C_{15}H_{23}NO_3.ClH$

249-492-0 **29181-50-8**
pyridine-2,4-dicarbonitrile $C_7H_3N_3$

249-493-6 **29184-39-2**
bis(2-chlorophenethyl) disulphide $C_{16}H_{16}Cl_2S_2$

249-494-1 **29188-28-1**
dihydrogen [29*H*,31*H*-phthalocyaninedisulphonato(4-)-*N*^{29},- *N*^{30},*N*^{31},*N*^{32}]cuprate(2-) $C_{32}H_{14}CuN_8O_6S_2.2H$

249-495-7 **29190-28-1**
2,4-bis(xylylazo)resorcinol $C_{22}H_{22}N_4O_2$

249-496-2 **29191-52-4**
anisidine C_7H_9NO

249-497-8 **29194-31-8**
methacrylamide sulphate $C_4H_7NO.xH_2O_4S$

249-498-3 **29194-44-3**
5-chloro-2-hydroxy-3-[[3-methyl-5-oxo-1-(*m*-sulphophenyl)-- 2-pyrazolin-4-yl]azo]benzenesulphonic acid $C_{16}H_{13}ClN_4O_8S_2$

249-499-9 29194-47-6
adipic acid, compound with 2-aminoethanol
$C_6H_{10}O_4.xC_2H_7NO$

249-500-2 29195-01-5
N,N'-dimethyl-*N*-phenylhydrazine $C_8H_{12}N_2$

249-501-8 29199-09-5
3',6'-bis(diethylamino)-2-(4-nitrophenyl)spiro[1*H*-isoindole-1,9'-[9*H*]xanthene]-3(2*H*)-one $C_{34}H_{34}N_4O_4$

249-502-3 29202-49-1
maleic acid, barium salt $C_4H_4O_4.xBa$

249-503-9 29204-84-0
bis[2,3-bis(hydroxyimino)-*N*-phenylbutyramidato-*N*2,*N*3]nickel
$C_{20}H_{22}N_6NiO_6$

249-504-4 29205-06-9
6*α*-fluoro-11*β*,21-dihydroxy-16*α*-methylpregna-1,4-diene-3,20-dione 21-pivalate $C_{27}H_{37}FO_5$

249-506-5 29205-96-7
1-[(4-ethoxyphenyl)amino]-4-[(3,3,5-trimethylcyclohexyl)amino]anthraquinone $C_{31}H_{34}N_2O_3$

249-507-0 29208-41-1
(*R*)-[3-[2-(allyloxy)phenoxy]-2-hydroxypropyl]isopropylammonium chloride $C_{15}H_{23}NO_3.ClH$

249-508-6 29209-29-8
methyl 3,4-dihydro-4-oxo-2*H*-1,2-benzothiazine-3-carboxylate 1,1-dioxide $C_{10}H_9NO_5S$

249-509-1 29209-30-1
methyl 3,4-dihydro-2-methyl-4-oxo-2*H*-1,2-benzothiazine-3-carboxylate 1,1-dioxide $C_{11}H_{11}NO_5S$

249-510-7 29210-76-2
2,6-dimethyloct-7-yne-2,6-diol $C_{10}H_{18}O_2$

249-511-2 29210-77-3
2,6-dimethyloct-7-ene-2,6-diol $C_{10}H_{20}O_2$

249-512-8 29212-95-1
4-[3-(4-carboxy-2-hydroxy-1-phenyl-1*H*-pyrrol-3-yl)allylidene]-4,5-dihydro-5-oxo-1-phenyl-1*H*-pyrazole-3-carboxylic acid $C_{23}H_{16}N_4O_6$

249-513-3 29213-05-6
4-allyl-5-(2,6-dihydroxyphenyl)-2,4-dihydro-3*H*-1,2,4-triazole-3-thione $C_{11}H_{11}N_3O_2S$

249-514-9 29213-16-9
1-(2,6-xylyl)biguanide $C_{10}H_{15}N_5$

249-515-4 29213-78-3
2-[2-[(5-chloro-3-ethyl-3*H*-benzothiazol-2-ylidene)methyl]but-1-enyl]-5,6-dimethyl-3-(3-sulphonatopropyl)benzothiazolium $C_{26}H_{29}ClN_2O_3S_3$

249-517-5 29214-57-1
3-acetylheptane-2,6-dione $C_9H_{14}O_3$

249-518-0 29214-60-6
ethyl 2-acetyloctanoate $C_{12}H_{22}O_3$

249-519-6 29214-62-8
ethyl 3-acetoxy-2-butenoate $C_8H_{12}O_4$

249-520-1 29214-81-1
1,3-(diisobutyl)thiourea $C_9H_{20}N_2S$

249-521-7 29216-28-2
mequitazine $C_{20}H_{22}N_2S$

249-522-2 29218-27-7
toloxatone $C_{11}H_{13}NO_3$

249-523-8 29222-39-7
[1,1'-biphenyl]triol $C_{12}H_{10}O_3$

249-524-3 29225-66-9
trisodium 1-amino-4-[[4-[[4-chloro-6-[(sulphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-3-sulphonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate
$C_{29}H_{20}ClN_7O_{11}S_3.3Na$

249-525-9 29225-91-0
tris(1-methylethyl)-1,1'-biphenyl $C_{21}H_{28}$

249-526-4 29228-93-1
4-(diethylamino)benzaldehyde [[4-(diethylamino)phenyl]methylene]hydrazone $C_{22}H_{30}N_4$

249-528-5 29232-93-7
pirimiphos-methyl $C_{11}H_{20}N_3O_3PS$

249-529-0 29239-07-4
2-methyl-5-(1-methylvinyl)cyclohex-2-en-1-yl formate
$C_{11}H_{16}O_2$

249-530-6 29240-17-3
tert-pentyl peroxypivalate $C_{10}H_{20}O_3$

249-531-1 29243-26-3
bis(*p*-anilinophenyl)[4-[(3-methylphenyl)amino]phenyl]methylium sulphate (2:1) $C_{38}H_{32}N_3.{}^1/_2O_4S$

249-532-7 29243-46-7
magnesium 4-[(dipropylamino)sulphonyl]benzoate
$C_{13}H_{19}NO_4S.{}^1/_2Mg$

249-533-2 29245-44-1
5-bromo-2-(5-bromo-4-chloro-1,3-dihydro-3-oxo-2*H*-indol-2-ylidene)-4-chloro-1,2-dihydro-3*H*-indol-3-one
$C_{16}H_6Br_2Cl_2N_2O_2$

249-534-8 29246-97-7
4'-dodecyl-3-hydroxynaphth-2-anilide $C_{29}H_{37}NO_2$

249-535-3 29253-36-9
isopropylnaphthalene $C_{13}H_{14}$

249-536-9 29256-81-3
sodium diisobutylnaphthalene-1-sulphonate $C_{18}H_{24}O_3S.Na$

249-537-4 29261-93-6
9,10*α*-dihydro-12'-hydroxy-5'*α*-isobutyl-2'-isopropylergotaman-3',6',18-trione methanesulphonate
$C_{32}H_{43}N_5O_5.xCH_4O_3S$

249-539-5 29261-94-7
9,10*α*-dihydro-12'-hydroxy-2',5'*α*-diisopropylergotaman-3',6',18-trione methanesulphonate $C_{31}H_{41}N_5O_5.xCH_4O_3S$

249-540-0 29263-83-0
diethyl chloroethylmalonate $C_9H_{15}ClO_4$

249-541-6 29263-94-3
diethyl bromomethylmalonate $C_8H_{13}BrO_4$

249-542-1 29267-67-2
2-methoxyresorcinol $C_7H_8O_3$

249-543-7 29267-75-2
1,4-dihydro-5,7-dinitrobenzofurazan-4-ol 3-oxide, potassium salt $C_6H_3N_4O_7.K$

249-544-2 29268-99-1
1-deoxy-1-(methylamino)-D-glucitol 3-(acetylamino)-5-[(2-hydroxyethyl)amino]carbonyl]-2,4,6-triiodobenzoate
$C_{12}H_{11}I_3N_2O_5.C_7H_{17}NO_5$

249-545-8 29269-35-8
(±)-azidophenylacetic acid $C_8H_7N_3O_2$

249-546-3 29293-06-9
3-methylpent-2-ene-1,5-diol $C_6H_{12}O_2$

249-547-9 29299-35-2
calcium bis[didodecylbenzenesulphonate] $C_{30}H_{54}O_3S.{}^1/_2Ca$

249-548-4 29311-68-0
3-[(aminocarbonyl)amino]propyltrimethylammonium methyl sulphate $C_7H_{18}N_3O.CH_3O_4S$

249-550-5 29311-94-2
1,4-bis[(3-chloro-2-hydroxypropyl)amino]anthraquinone
$C_{20}H_{20}Cl_2N_2O_4$

249-551-0 29312-59-2
4-(2,6-diphenyl-4-pyridyl)-*N,N*-dimethylaniline $C_{25}H_{22}N_2$

249-552-6 29315-87-5
D-glucosylurea $C_7H_{14}N_2O_6$

249-553-1 29316-05-0
sec-pentylbenzene $C_{11}H_{16}$

249-554-7 29317-52-0
3-(isononyloxy)propylamine $C_{12}H_{27}NO$

249-555-2 29317-63-3
nickel(II) isooctanoate $C_8H_{16}O_2.{}^1/_2Ni$

249-556-8 29319-57-1
isooctyl diphenyl phosphate $C_{20}H_{27}O_4P$

249-557-3 29328-30-1
p-hydroxybenzenesulphonic acid, compound with aniline (1:1)
$C_6H_7N.C_6H_6O_4S$

249-558-9 29329-69-9
(dichloromethylene)bisphosphonic acid, sodium salt
$CH_4Cl_2O_6P_2.xNa$

249-559-4 29329-71-3
(1-hydroxyethylidene)bisphosphonic acid, sodium salt
$C_2H_8O_7P_2.xNa$

249-561-5 29329-88-2
1,3-diethyl-2-[2-(1-methyl-2-phenyl-1*H*-indol-3-yl)vinyl]-1*H*-imidazo[4,5-*b*]quinoxalinium toluene-*p*-sulphonate
$C_{30}H_{28}N_5.C_7H_7O_3S$

249-562-0 29329-99-5
1,2-diphenyl-1*H*-indole-3-carbaldehyde $C_{21}H_{15}NO$

249-563-6 29330-29-8
2-[2-(1,2-diphenyl-1*H*-indol-3-yl)vinyl]-1,3,3-trimethyl-3*H*-pyrrolo[2,3-*b*]pyridinium perchlorate $C_{32}H_{28}N_3.ClO_4$

249-564-1 29330-49-2
1-(2,5-dichlorophenyl)-3-methyl-4-[(*o*-nitrophenyl)azo]-2-pyrazolin-5-one $C_{16}H_{11}Cl_2N_5O_3$

249-565-7 29332-74-9
(*z*)-*N*-(carboxymethyl)-*N*-(1-oxo-9-octadecenyl)glycine $C_{22}H_{39}NO_5$

249-566-2 29333-57-1
3-[(5 cyano-1,6-dihydro-2-hydroxy-1,4-dimethyl-6-oxo-3-pyridyl)azo]phenyl dimethylsulphamate $C_{16}H_{17}N_5O_5S$

249-567-8 29334-07-4
sulmarin $C_{10}H_8O_{10}S_2$

249-568-3 29334-16-5
p-bromobenzhydryl alcohol $C_{13}H_{11}BrO$

249-569-9 29337-68-6
3-(trimethylsilyl)[2,2,3,3-$^2H_4$]propionic [^2H]acid $C_6H_9D_5O_2Si$

249-570-4 29337-98-2
3-[[[4-[(2-furoyl)amino]-3-hydroxyphenyl]amino]carbonyl]nonadec-5-enoic acid $C_{31}H_{44}N_2O_6$

249-572-5 29338-36-1
(2-hydroxyethyl) hydrogen glutarate $C_7H_{12}O_5$

249-573-0 29338-37-2
bis(2-hydroxyethyl) glutarate $C_9H_{16}O_6$

249-574-6 29338-49-6
α-methyl-*β*-phenylphenethyl alcohol $C_{15}H_{16}O$

249-575-1 29340-79-2
2,2',2''-nitrilotriethanol sulphite $C_6H_{15}NO_3.xH_2O_3S$

249-576-7 29340-81-6
2,2',2''-nitrilotriethanol citrate $C_6H_{15}NO_3.xC_6H_8O_7$

249-577-2 29342-05-0
ciclopirox $C_{12}H_{17}NO_2$

249-578-8 29349-67-5
(tolylsulphonyl)xylene $C_{15}H_{16}O_2S$

249-579-3 29350-67-2
menthane, didehydro derivative $C_{10}H_{18}$

249-580-9 29350-73-0
[1*S*-(1*α*,4*a*,4a*α*,6*α*,8a*β*)]-decahydro-4-isopropyl-1,6-dimethylnaphthalene, didehydro derivative $C_{15}H_{26}$

249-581-4 29351-51-7
dimethylthianthrene $C_{14}H_{12}S_2$

249-583-5 29354-98-1
hexadecanol $C_{16}H_{34}O$

249-584-0 29362-18-3
2-chloro-5-(trifluoromethyl)benzenediazonium $C_7H_3ClF_3N_2$

249-585-6 29362-74-1
[1*R*-(1*α*,2*β*,4*β*,5*α*,6*α*)]-5,7,7-trimethyl-3-oxatricyclo[4.1.1.0^{2,4}]octane $C_{10}H_{16}O$

249-586-1 29363-53-9
4-[[(dichlorofluoromethyl)thio](trifluoromethyl)amino]benzoic acid $C_9H_5Cl_2F_4NO_2S$

249-587-7 29366-77-6
6-(2-chlorophenyl)-1,3,5-triazine-2,4-diamine $C_9H_8ClN_5$

249-588-2 29369-63-9
N-methyltetradecylamine $C_{15}H_{33}N$

249-589-8 29377-89-7
4-anilino-2-methoxybenzenediazonium sulphate (2:1) $C_{13}H_{12}N_3O.^1/_2O_4S$

249-590-3 29381-58-6
tetrahydro-5-octyl-1,3,5-triazine-2-thiol $C_{11}H_{23}N_3S$

249-591-9 29383-29-7
dihydrogen [29*H*,31*H*-phthalocyaninedisulphonato(4-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]cobaltate(2-) $C_{32}H_{14}CoN_8O_6S_2.2H$

249-592-4 29385-11-3
isopropyldinitrophenol $C_9H_{10}N_2O_5$

249-594-5 29385-30-6
[2-(trimethoxysilyl)ethyl]benzene-1-sulphonyl azide $C_{11}H_{17}N_3O_5SSi$

249-595-0 29385-40-8
(1-phenylethyl)anisole $C_{15}H_{16}O$

249-596-6 29385-43-1
methyl-1*H*-benzotriazole $C_7H_7N_3$

249-597-1 29387-84-6
isopropoxypropanol $C_6H_{14}O_2$

249-598-7 29387-86-8
butoxypropan-1-ol $C_7H_{16}O_2$

249-599-2 29388-59-8
[*R*-(*R**,*R**)]-2,3-bis[(4-hydroxy-3-methoxyphenyl)methyl]butane-1,4-diol $C_{20}H_{26}O_6$

249-600-6 29389-51-3
2-[(ethoxycarbonyl)methylamino]-4-(ethylthio)-5-methoxybenzenediazonium hydrogen sulphate $C_{13}H_{18}N_3O_3S.HO_4S$

249-601-1 29391-40-0
[1*R*-(1*α*,2*β*,4*β*,5*β*,6*α*)]-5,7,7-trimethyl-oxatricyclo[4.1.1.0^{2,4}]octane $C_{10}H_{16}O$

249-602-7 29391-80-8
[*R*-(*R**,*R**)]-2-[(dichloroacetyl)amino]-3-hydroxy-3-(4-nitrophenyl)propyl morpholine-4-acetate $C_{17}H_{21}Cl_2N_3O_7$

249-603-2 29393-32-6
5-acetyldihydrofuran-2(3*H*)-one $C_6H_8O_3$

249-604-8 29398-82-1
tris(2-hydroxyethyl)sulphonium stearate $C_{18}H_{35}O_2.C_6H_{15}O_3S$

249-605-3 29398-96-7
N,*N*'-bis(2,4-dinitrophenyl)-3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diamine $C_{26}H_{20}N_6O_{10}$

249-606-9 29398-98-9
bis(2-ethylhexyl) 2-hydroxyethyl phosphate $C_{18}H_{39}O_5P$

249-607-4 29401-60-3
2,3-dihydro-2-thioxobenzothiazole-6-sulphonic acid $C_7H_5NO_3S_3$

249-609-5 29401-90-9
calcium hydroxymethanesulphinate $CH_4O_3S.xCa$

249-610-0 29413-61-4
magnesium bis[2-(2,4-dichlorophenoxy)propionate] $C_9H_8Cl_2O_3.^1/_2Mg$

249-611-6 29413-62-5
magnesium 2-[(4-chloro-*o*-tolyl)oxy]propionate $C_{10}H_{11}ClO_3.^1/_2Mg$

249-612-1 29414-55-9
2,2-dimethyl-3-(3-methylenepent-4-enyl)oxirane $C_{10}H_{16}O$

249-613-7 29414-56-0
2,6-dimethylocta-1,5,7-trien-3-ol $C_{10}H_{16}O$

249-614-2 29418-67-5
2-bromobenzohydrazide $C_7H_7BrN_2O$

249-615-8 29419-39-4
disodium (sulphonatothio)acetate $C_2H_4O_5S_2.2Na$

249-616-3 29420-49-3
potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate $C_4HF_9O_3S.K$

249-617-9 29421-73-6
3,5-dibromo-2-methylthiophene $C_5H_4Br_2S$

249-618-4 29422-01-3
3,3'-oxybis[tetrahydrothiophene] 1,1,1',1'-tetraoxide $C_8H_{14}O_5S_2$

249-620-5 29425-97-6
decanoic acid, compound with dibutylamine (1:1) $C_{10}H_{20}O_2.C_8H_{19}N$

249-621-0 29426-52-6
2,2'-[[4-[[2-(methylsulphonyl)-4-nitrophenyl]azo]-*m*-tolyl]imino]bisethyl diacetate $C_{22}H_{26}N_4O_8S$

249-622-6 29427-58-5
O-methylisourea hydrogen.sulphate $C_2H_6N_2O.H_2O_4S$

249-623-1 29430-22-6
17*β*-hydroxyandrost-4-en-3-one octanoate $C_{27}H_{42}O_3$

249-624-7 29430-26-0
17*β*-hydroxyandrost-4-en-3-one undecenoate $C_{30}H_{46}O_3$

249-625-2 29430-39-5
m-tolyl chloroformate $C_8H_7ClO_2$

249-626-8 29440-90-2
5-(2-aminopropyl)-*o*-phenol hydrochloride $C_{10}H_{15}NO.ClH$

249-627-3 29440-91-3
5-(2-aminobutyl)-*o*-cresol hydrochloride $C_{11}H_{17}NO.ClH$

249-628-9 29443-23-0
allyltriethylammonium bromide $C_9H_{20}N.Br$

249-629-4 29444-28-8
sodium 2-(decyloxy)-2-oxoethane-1-sulphonate $C_{12}H_{24}O_5S.Na$

249-631-5 **29444-46-0**
2-methyl-6-propylpyrazine $C_8H_{12}N_2$

249-632-0 **29444-63-1**
hexaphosphoric acid $H_5O_{19}P_6$

249-633-6 **29449-91-0**
2,6-bis[2-(dimethylamino)ethoxy]pyridine $C_{13}H_{23}N_3O_2$

249-634-1 **29450-07-5**
2-(2-aminoethoxy)pyridine $C_7H_{10}N_2O$

249-635-7 **29450-09-7**
2-(2-pyridyloxy)ethyl(dimethyl)amine $C_9H_{14}N_2O$

249-636-2 **29450-45-1**
2-ethylhexyl (4-chloro-2-methylphenoxy)acetate $C_{17}H_{25}ClO_3$

249-637-8 **29452-72-0**
2-amino-4-benzamidobenzenesulphonic acid $C_{13}H_{12}N_2O_4S$

249-638-3 **29454-06-6**
sodium 2-sulphoethyl decanoate $C_{12}H_{24}O_5S.Na$

249-639-9 **29454-16-8**
sodium dihydrogen 2-sulphonatosuccinate $C_4H_6O_7S.Na$

249-640-4 **29454-23-7**
1-methyl hydrogen 2-sulphonatotetradecanoate $C_{15}H_{30}O_5S$

249-642-5 **29457-07-6**
disodium [2*S*-[2*α*,5*α*,6*β*(*S**)]]-6-(carboxylato-3-thienylacetamido)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate $C_{15}H_{16}N_2O_6S_2.2Na$

249-643-0 **29457-48-5**
tributyl(undec-10-enoyloxy)stannane $C_{23}H_{46}O_2Sn$

249-644-6 **29457-72-5**
lithium heptadecafluorooctanesulphonate $C_8HF_{17}O_3S.Li$

249-645-1 **29458-30-8**
2-(4-aminophenyl)-2,4-dihydro-4,5-dimethyl-3*H*-pyrazol-3-one $C_{11}H_{13}N_3O$

249-646-7 **29460-90-0**
isopropylpyrazine $C_7H_{10}N_2$

249-647-2 **29460-92-2**
isobutylpyrazine $C_8H_{12}N_2$

249-648-8 **29461-13-0**
(2*α*,4a*α*,8*β*)-hexahydro-1,1,5,5-tetramethyl-2*H*-2,4*a*-methanonaphthalen-8(5*H*)-one $C_{15}H_{24}O$

249-649-3 **29461-14-1**
(2*α*,4a*α*,8*α*)-hexahydro-1,1,5,5-tetramethyl-2*H*-2,4*a*-methanonaphthalen-8(5*H*)-one $C_{15}H_{24}O$

249-650-9 **29462-73-5**
sodium 1-tetradecyl sulphonatoacetate $C_{16}H_{32}O_5S.Na$

249-651-4 **29462-74-6**
sodium 1-hexadecyl sulphonatoacetate $C_{18}H_{36}O_5S.Na$

249-653-5 **29462-75-7**
sodium 2-(octyloxy)-2-oxoethane-1-sulphonate $C_{10}H_{20}O_5S.Na$

249-654-0 **29462-95-1**
trisodium pentahydrogen [ethane-1,2-diylbis[nitrilobis(methylene)]]tetrakisphosphonate $C_6H_{20}N_2O_{12}P_4.3Na$

249-655-6 **29463-06-7**
tris(2-hydroxyethyl)methylammonium methyl sulphate $C_7H_{18}NO_3.CH_3O_4S$

249-656-1 **29466-14-6**
tolyl-1*H*-1,2,4-triazole $C_9H_9N_3$

249-657-7 **29468-20-0**
pyridinethione C_5H_5NS

249-658-2 **29472-96-6**
2,6-bis(1-methylpropyl)-*m*-cresol $C_{15}H_{24}O$

249-659-8 **29473-30-1**
triphenylphosphonium cyclopentadienylide $C_{23}H_{19}P$

249-660-3 **29473-77-6**
lead(2+) sebacate $C_{10}H_{18}O_4.Pb$

249-661-9 **29474-12-2**
cimepanol $C_{10}H_{20}O$

249-662-4 **29476-87-7**
4-hydroxy-3-[[2-methoxy-5-methyl-4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-2,7-disulphonic acid $C_{20}H_{23}N_2O_{14}S_4$

249-664-5 **29481-59-2**
butyldodecyldimethylammonium chloride $C_{18}H_{40}N.Cl$

249-665-0 **29490-03-7**
2-[(methylthio)methyl]-1*H*-benzimidazole-5-sulphonic acid $C_9H_{10}N_2O_3S_2$

249-666-6 **29490-12-8**
2-[[2-(ethylthio)ethyl]thio]-1*H*-benzimidazole-5-sulphonic acid $C_{11}H_{14}N_2O_3S_3$

249-667-1 **29490-19-5**
5-methyl-1,3,4-thiadiazole-2(3*H*)-thione $C_3H_4N_2S_2$

249-668-7 **29492-49-7**
3-methoxybutyl 11,11-dibutyl-3-methyl-7-oxo-2,6-dioxa-10,12-dithia-11-stannapentadecan-15-oate $C_{24}H_{48}O_6S_2Sn$

249-669-2 **29504-89-0**
3-(octylamino)propiononitrile $C_{11}H_{22}N_2$

249-670-8 **29503-47-2**
5-[[*p*-(benzylmethylamino)phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium chloride $C_{18}H_{21}N_6.Cl$

249-671-3 **29503-48-3**
1,5-dimethyl-3-[(2-methyl-1*H*-indol-3-yl)azo]-2-phenyl-1*H*-pyrazolium methyl sulphate $C_{20}H_{20}N_5.CH_3O_4S$

249-672-9 **29509-04-4**
2,4,4-trimethyl-3-oxovaleronitrile $C_8H_{13}NO$

249-673-4 **29510-13-2**
thiodiformamidinium dichloride $C_2H_6N_4S.2ClH$

249-675-5 **29512-46-7**
6'-(diethylamino)-2'-(phenylamino)spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{30}H_{26}N_2O_3$

249-676-0 **29512-49-0**
2'-anilino-6'-(diethylamino)-3'-methylspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{31}H_{28}N_2O_3$

249-677-6 **29513-72-2**
1-[[2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethyl]amino]propan-2-ol $C_9H_{24}N_4O$

249-678-1 **29513-02-3**
cycloundecanemethanol $C_{12}H_{24}O$

249-679-7 **29520-22-7**
2-methyl-1,4-naphthylene bis(hydrogen sulphate) $C_{11}H_{10}O_8S_2$

249-680-2 **29520-57-8**
7-(diethylamino)-3-(ethylamino)-2-methylphenoxazin-5-ium tetrachlorozincate (2:1) $C_{19}H_{24}N_3O.^1/_2Cl_4Zn$

249-681-8 **29524-43-4**
tris(1,1,1,5,5,5-hexafluoropentane-2,4-dionato-*O*,*O*')iridium $C_{15}H_3F_{18}IrO_6$

249-682-3 **29529-99-5**
6-(dibutylamino)-1,3,5-triazine-2,4(1*H*,3*H*)-dithione $C_{11}H_{20}N_4S_2$

249-683-9 **29533-13-9**
2-[[(4-hydroxyphenyl)azo]phenyl]benzoic acid $C_{19}H_{14}N_2O_3$

249-684-4 **29533-21-9**
2-(chlorophenoxy)ethanol $C_8H_9ClO_2$

249-686-5 **29540-81-6**
1-[(trifluoromethyl)sulphonyl]-1*H*-imidazole $C_4H_3F_3N_2O_2S$

249-687-0 **29546-59-6**
ciclonium bromide $C_{22}H_{34}NO.Br$

249-688-6 **29548-14-9**
α,4-dimethylcyclohex-3-ene-1-acetaldehyde $C_{10}H_{16}O$

249-689-1 **29548-30-9**
3,7,11-trimethyldodeca-2,6,10-trienyl acetate $C_{17}H_{28}O_2$

249-690-7 **29549-60-8**
2-(ethylthio)phenol $C_8H_{10}OS$

249-691-2 **29549-78-8**
5-acetyldihydro-2-hydroxy-2,5-dimethylfuran-3(2*H*)-one $C_8H_{12}O_4$

249-692-8 **29553-26-2**
3,3,4,4-tetrafluoro-2-methylbutan-2-ol $C_5H_8F_4O$

249-693-3 **29555-02-0**
2-methylcyclopropanecarboxylic acid $C_5H_8O_2$

249-694-9 **29556-33-0**
2-[7-(diethylamino)-2-oxo-2*H*-1-benzopyran-3-yl]-1,3-dimethyl-1*H*-benzimidazolium chloride $C_{22}H_{24}N_3O_2.Cl$

249-695-4 **29558-88-1**
4-fluorophenyl 4-chlorobenzoate $C_{13}H_8ClFO_2$

249-697-5 **29561-04-4**
dipotassium sodium pyrophosphorate $H_4O_7P_2.2K.Na$

249-698-0 29570-58-9
2-[[3-[(1-oxoallyl)oxy]-2,2-bis[[(1-oxoallyl)oxy]methyl]propoxy]methyl]-2-[[(1-oxoallyl)oxy]methyl]-1,3-propanediyl diacrylate $C_{28}H_{34}O_{13}$

249-699-6 29575-02-8
butyl 6,6-dioctyl-4,8,11-trioxo-5,7,12-trioxa-6-stannahexadeca-2,9-dienoate $C_{32}H_{56}O_8Sn$

249-701-5 29584-42-7
N,*N*-dimethylformamide, compound with sulphur trioxide $C_3H_7NO.O_3S$

249-702-0 29585-72-6
triethylammonium fluoride $C_6H_{15}N.FH$

249-703-6 29587-92-6
cis-11-oxabicyclo[8.1.0]undecane $C_{10}H_{18}O$

249-704-1 29588-08-7
(*S*)-5-[(4-hydroxyphenyl)methyl]-3-phenyl-2-thioxoimidazolidin-4-one $C_{16}H_{14}N_2O_2S$

249-705-7 29589-40-0
1-[(dimethylamino)ethyl]-4-methylpiperazine $C_9H_{21}N_3$

249-706-2 29589-57-9
toluene, dibenzyl derivative $C_{21}H_{20}$

249-707-8 29590-42-9
isooctyl acrylate $C_{11}H_{20}O_2$

249-708-3 29592-95-8
butyric acid, monoester with propane-1,2-diol $C_7H_{14}O_3$

249-709-9 29593-08-6
glycerol 4-aminobenzoate $C_{10}H_{13}NO_4$

249-710-4 29593-56-4
9-fluoro-11β,16α,17,21-tetrahydroxypregna-1,4-diene-3,20-dione mono(hydrogen succinate) $C_{25}H_{31}FO_9$

249-712-5 29593-61-1
stearic acid, monoester with glycerol monopalmitate $C_{37}H_{72}O_5$

249-713-0 29595-25-3
ammonium *o*-cresolate, dinitro derivative $C_7H_6N_2O_5.H_3N$

249-714-6 29595-46-8
bis(allyloxy)propan-1-ol $C_9H_{16}O_3$

249-715-1 29595-59-3
3-[[6-*O*-(6-deoxy-α-L-mannopyranosyl)-β-D-glucopyranosyl]oxy]-2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-4*H*-1-benzopyran-4-one, *O*-(3-sulphopropyl) derivative, sodium salt $C_{30}H_{33}O_{19}S.xNa$

249-716-7 29595-61-7
trichloronitrobenzene $C_6H_2Cl_3NO_2$

249-717-2 29597-36-2
octahydro-3,6,6,7a-tetramethyl-2*H*-2a,7-methanoazuleno[5,6-*b*]oxirene $C_{15}H_{24}O$

249-718-8 29597-83-9
2,3-dihydroxy-*N*-(2-hydroxyethyl)benzamide $C_9H_{11}NO_4$

249-719-3 29597-84-0
lead didocosanoate $C_{22}H_{44}O_2.^1/_2Pb$

249-720-9 29598-76-3
2,2-bis[[3-(dodecylthio)-1-oxopropoxy]methyl]propane-1,3-diyl bis[3-(dodecylthio)propionate] $C_{65}H_{124}O_8S_4$

249-721-4 29602-39-9
5-nitro-2-pyridylaminoethyl-2-amine $C_7H_{10}N_4O_2$

249-723-5 29602-44-6
bis(2-hydroxyethyl) azelate $C_{13}H_{24}O_6$

249-724-0 29605-88-7
(±)-2-allyl-4-hydroxy-3-methylcyclopent-2-en-1-one $C_9H_{12}O_2$

249-725-6 29606-79-9
trans-5-methyl-2-(1-methylvinyl)cyclohexan-1-one $C_{10}H_{16}O$

249-726-1 29608-49-9
N,*N*'-diallyl-6-[4-[bis(4-fluorophenyl)methyl]piperazin-1-yl]-1,3,5-triazine-2,4-diamine dimethanesulphonate $C_{26}H_{29}F_2N_7.2CH_4O_3S$

249-727-7 29611-03-8
[1*S*-(1α,6aβ,9aβ)]-2,3,6a,9a-tetrahydro-1-hydroxy-4-methoxycyclopenta[*c*]furo[3',2':4,5]furo[2,3-*h*][1]benzopyran-11(1*H*)-one $C_{17}H_{14}O_6$

249-728-2 29611-66-3
ethyl 9(or 10)-iodooctadecanoate $C_{20}H_{39}IO_2$

249-729-8 29616-23-7
hydrogen bis[*N*-[7-hydroxy-8-[[2-hydroxy-5-mesylphenyl]azo]-1-naphthyl]cobaltate(1-) $C_{38}H_{30}CoN_6O_{10}S_2.H$

249-730-3 29619-64-5
methyl 2-methyldecanoate $C_{12}H_{24}O_2$

249-731-9 29621-55-4
4-(1-methylvinyl)cyclohex-1-ene-1-methyl formate $C_{11}H_{16}O_2$

249-732-4 29632-23-3
dihydrogen tetrachloro-μ-hydroxydihydroxy(μ-stearato)dichromate(2-) . $C_{18}H_{33}Cl_4Cr_2O_5.2H$

249-734-5 29633-64-5
N-[3-(cyclohexylamino)-4-methoxyphenyl]acetamide $C_{15}H_{22}N_2O_2$

249-735-0 29633-66-7
N-[2-[(2-cyano-4,6-dinitrophenyl)azo]-5-(cyclohexylamino)-4-methoxyphenyl]acetamide $C_{22}H_{23}N_7O_6$

249-736-6 29635-81-2
(*S*)-5-(1-methylethyl)-3-phenyl-2-thioxoimidazolidin-4-one $C_{12}H_{14}N_2OS$

249-737-1 29636-27-9
2-amino-5-(methylsulphamoyl)benzoic acid $C_8H_{10}N_2O_4S$

249-738-7 29636-46-2
[4-[(2-chlorophenyl)[4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium nitrate $C_{23}H_{24}ClN_2.NO_3$

249-739-2 29636-75-7
3-bromopropiophenone C_9H_9BrO

249-740-8 29636-87-1
5-methyl-1*H*-imidazole-4-methanol $C_5H_8N_2O$

249-741-3 29637-13-6
1-ethyl-2-[[3-(3-sulphonatobutyl)-3*H*-benzothiazol-2-ylidene]methyl]quinolinium $C_{23}H_{24}N_2O_3S_2$

249-742-9 29637-14-7
2-[(1-ethyl-2(1*H*)-quinolylidene)methyl]-1-(4-sulphonatobutyl)quinolinium $C_{25}H_{26}N_2O_3S$

249-743-4 29637-18-1
4-[4-[2-(1-ethylnaphtho[1,2-*d*]thiazol-2(3*H*)-ylidene)-1-methylethylidene]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonic acid $C_{26}H_{23}N_3O_4S_2$

249-745-5 29637-28-3
tetrasodium 7-[(1,8-dihydroxy-3,6-disulphonato-2-naphthyl)azo]naphthalene-1,3-disulphonate $C_{20}H_{14}N_2O_{14}S_4.4Na$

249-746-0 29637-29-4
4-[4-[4-(3-ethyl-benzoxazol-2(3*H*)-ylidene)buten-2-ylidene]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonic acid $C_{23}H_{21}N_3O_5S$

249-747-6 29637-52-3
tetrasodium 4,4'-bis[[4-[(2-carbamoylethyl)(2-hydroxyethyl)amino]-6-(*p*-sulphonatoanilino)-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{42}H_{46}N_{12}O_{16}S_4.4Na$

249-748-1 29638-69-5
diantimony tetrapotassium heptaoxide $K.^1/_4O_7Sb_2$

249-749-7 29641-53-0
1-[7-(4-ethyl-5-methyl-2*H*-1,2,3-triazol-2-yl)-2-oxo-2*H*-1-benzopyran-3-yl]-4-methyl-1*H*-1,2,4-triazolium methyl sulphate $C_{17}H_{17}N_6O_2.CH_3O_4S$

249-750-2 29649-48-7
N-[5-[[2-(2,5-dioxo-1-pyrrolidinyl)ethyl]ethylamino]-2-[(4-nitrophenyl)azo]phenyl]acetamide $C_{22}H_{24}N_6O_5$

249-751-8 29654-55-5
5-(hydroxymethyl)resorcinol $C_7H_8O_3$

249-752-3 29656-52-8
(ethylbenzyl)hexadecyldimethylammonium chloride $C_{27}H_{50}N.Cl$

249-753-9 29656-55-1
(chloropropyl)triethoxysilane $C_9H_{21}ClO_3Si$

249-754-4 29656-68-6
ethylhexanediol $C_8H_{18}O_2$

249-756-5 29657-33-8
(*tert*-dodecylthio)acetic acid $C_{14}H_{28}O_2S$

249-757-0 29658-97-7
dodecenylsuccinic acid $C_{16}H_{28}O_4$

249-758-6 29660-48-8
1,4,8-trimethyl-13-oxabicyclo[10.1.0]trideca-4,8-diene, stereoisomer $C_{15}H_{24}O$

249-759-1 29660-68-2
diphenyl xylyl phosphate $C_{20}H_{19}O_4P$

249-760-7 29661-60-7
(ethylbenzyl)dimethyloctadecylammonium chloride $C_{29}H_{54}N.Cl$

249-761-2 29663-54-5
cycloheptatrienylium hexafluorophosphate(1-) $C_7H_7.F_6P$

249-762-8 29664-84-4
antimony, compound with samarium (1:1) Sb.Sm

249-763-3 29668-44-8
2,3-dihydro-1,4-benzodioxin-6-carbaldehyde $C_9H_8O_3$

249-764-9 29671-83-8
2-hydroxyethyl lactate $C_5H_{10}O_4$

249-765-4 29671-92-9
chloroformamidinium chloride $CH_3ClN_2.ClH$

249-767-5 29672-00-2
butyl bis(chloromethyl)carbamate $C_7H_{13}Cl_2NO_2$

249-768-0 29674-65-5
4-amino-6-[[5-[[4-chloro-6-(2-ethoxyethoxy)-1,3,5-triazin-2-yl]amino]-2-sulphophenyl]azo]-3-[(2,5-disulphophenyl)azo]-5-hydroxynaphthalene-2,7-disulphonic acid $C_{29}H_{26}ClN_9O_{15}S_5$

249-769-6 29676-71-9
2-aminothiazol-4-acetic acid $C_5H_6N_2O_2S$

249-770-1 29679-58-1
2-(3-phenoxyphenyl)propionic acid $C_{15}H_{14}O_3$

249-771-7 29680-41-9
1,3,5-trichloro-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione, sodium salt $C_3Cl_3N_3O_3.xNa$

249-772-2 29681-21-8
2-[2-(2-isopropoxyethoxy)ethoxy]ethanol $C_9H_{20}O_4$

249-773-8 29682-39-1
1-bromo-2-chloro-4-nitrobenzene $C_6H_3BrClNO_2$

249-774-3 29682-41-5
1,4-dichloro-2-iodobenzene $C_6H_3Cl_2I$

249-775-9 29682-44-8
1-bromo-2,4,5-trichlorobenzene $C_6H_2BrCl_3$

249-776-4 29682-46-0
2,6-dichloro-3-nitrotoluene $C_7H_5Cl_2NO_2$

249-778-5 29683-84-9
thiophene-2-carbaldehyde oxime C_5H_5NOS

249-779-0 29684-26-2
3,5-bis(trifluoromethyl)benzenediazonium $C_8H_3F_6N_2$

249-780-6 29684-42-2
5-chloro-2-methoxybenzenediazonium $C_7H_6ClN_2O$

249-781-1 29689-14-3
chromium carbonate $CH_2O_3.xCr$

249-782-7 29699-21-6
1,4-diisooctyl sulphosuccinate $C_{20}H_{38}O_7S$

249-783-2 29701-08-4
1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purine-7-acetic acid, compound with [*R*-(*R*,*S*)]-*α*-[1-(methylamino)ethyl]benzyl alcohol (1:1) $C_{10}H_{15}NO.C_9H_{10}N_4O_4$

249-784-8 29703-01-3
carbonic acid, cesium salt $CH_2O_3.xCs$

249-785-3 29703-73-9
sodium 2-sulphonatoethyl hydrogen stearate $C_{20}H_{40}O_5S.Na$

249-786-9 29704-46-9
sodium hydrogen (*R*)-12-(sulphonatooxy)oleate $C_{18}H_{34}O_6S.Na$

249-787-4 29705-38-2
2,2'-[(4-fluoro-3-nitrophenyl)imino]bisethanol $C_{10}H_{13}FN_2O_4$

249-789-5 29706-46-5
2,5-diamino-1,8-dihydroxyanthraquinone $C_{14}H_{10}N_2O_4$

249-790-0 29706-48-7
α-[[4-(benzothiazol-2-ylazo)-*m*-tolyl]ethylamino]-*m*-toluenesulphonic acid $C_{23}H_{22}N_4O_3S_2$

249-791-6 29707-60-6
(1*α*,2*β*,4*β*)-2-chloro-1-(isopropyl)-4-methylcyclohexane $C_{10}H_{19}Cl$

249-792-1 29707-62-8
4-nitrobenzyl [2*S*-(2*α*,5*α*,6*β*)]-3,3-dimethyl-7-oxo-6-(phenoxyacetamido)-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate 4-oxide $C_{23}H_{23}N_3O_8S$

249-793-7 29710-25-6
2-ethylhexyl 12-hydroxyoctadecanoate $C_{26}H_{52}O_3$

249-794-2 29710-31-4
hexadecyl octanoate $C_{24}H_{48}O_2$

249-795-8 29710-33-6
tetradecyl heptanoate $C_{21}H_{42}O_2$

249-796-3 29710-34-7
hexadecyl decanoate $C_{26}H_{52}O_2$

249-797-9 29711-16-8
2-isopentylcyclopent-2-en-1-one $C_{10}H_{16}O$

249-798-4 29711-19-1
methyl 2-isopentyl-3-oxocyclopentaneacetate $C_{13}H_{22}O_3$

249-800-3 29711-79-3
4-isothiocyanato-*N*,*N*-dimethylnaphthalen-1-amine $C_{13}H_{12}N_2S$

249-801-9 29712-28-5
(aminomethylene)bisphosphonic acid $CH_7NO_6P_2$

249-802-4 29712-30-9
[(dimethylamino)methylene]bisphosphonic acid $C_3H_{11}NO_6P_2$

249-804-5 29713-25-5
dimethyl 2,2,4-trimethyladipate $C_{11}H_{20}O_4$

249-805-0 29714-87-2
2,6-dimethyloctane, hexadehydro derivative $C_{10}H_{16}$

249-806-6 29716-44-7
tris(chloroethyl) phosphate $C_6H_{12}Cl_3O_4P$

249-807-1 29719-96-8
[trichloro-29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]copper $C_{32}H_{13}Cl_3CuN_8$

249-808-7 29721-79-7
hydroxybutyl methacrylate $C_8H_{14}O_3$

249-809-2 29721-95-7
sodium*α*-hydroxy-*ar*-methoxytoluene-*α*-sulphonate $C_8H_{10}O_5S.Na$

249-810-8 29722-29-0
acrylic acid, monoester with butanediol $C_7H_{12}O_3$

249-811-3 29726-01-0
sodium 2,6-dichlorophenolate $C_6H_4Cl_2O.Na$

249-812-9 29726-21-4
(toluene-3,4-dithiolato)zinc $C_7H_6S_2Zn$

249-813-4 29728-27-6
ammonium glycinate $C_2H_5NO_2.H_3N$

249-815-5 29728-34-5
aluminium 3-acetoxy-11-oxoolean--2-ene-29-oate $C_{32}H_{48}O_5.{}^1/_3Al$

249-816-0 29730-06-1
1-[(1-hydroperoxymethylcyclohexyl)dioxy]methylcyclohexan-1-ol $C_{14}H_{26}O_5$

249-817-6 29732-59-0
D-Glucose, 1-(dihydrogen phosphate), dipotassium salt $C_6H_{13}O_9P.2K$

249-818-1 29733-18-4
diisodecyl glutarate $C_{25}H_{48}O_4$

249-819-7 29733-86-6
butene-1,4-diol $C_4H_8O_2$

249-820-2 29736-75-2
2,5,7,10,11,14-hexaoxa-1,6-distibabicyclo[4.4.4]tetradecane $C_6H_{12}O_6Sb_2$

249-821-8 29743-08-6
4-butyl-*N*-[(4-ethoxybenzylidene]aniline $C_{19}H_{23}NO$

249-822-3 29750-34-3
ammonium hydrogen glutarate $C_5H_8O_4.xH_3N$

249-823-9 29752-80-5
N,*N*-bis(2-hydroxyethyl)hexanamide $C_{10}H_{21}NO_3$

249-824-4 29753-26-2
1-(4-aminophenyl)-1*H*-pyrrole-2,5-dione $C_{10}H_8N_2O_2$

249-826-5 29756-98-7
aluminium dodecylbenzenesulphonate $C_{18}H_{30}O_3S.{}^1/_3Al$

249-827-0 29759-19-1
2-ethylhexyl epoxyoctadecanoate $C_{26}H_{50}O_3$

249-828-6 29761-21-5
isodecyl diphenyl phosphate $C_{22}H_{31}O_4P$

249-829-1 29763-53-9
[tetrakis(perfluoroheptyl)-29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]copper $C_{60}H_{12}CuF_{60}N_8$

249-830-7 29765-00-2
3-benzamido-4-[(*p*-nitrophenyl)azo]phenyliminodiethyl diacetate $C_{27}H_{27}N_5O_7$

249-831-2 29767-20-2
teniposide $C_{32}H_{32}O_{13}S$

249-832-8 29767-87-1
2-[[4-(dimethylamino)phenyl]azo]-6-methoxy-3-methylbenzothiazolium chloride $C_{17}H_{19}N_4OS.Cl$

249-833-3 29769-70-8
N-(3,3-diphenylpropyl)pyridin-4-amine monohydrochloride $C_{20}H_{20}N_2.ClH$

249-834-9 29770-14-7
2,3-dimethyl-6-nitrobenzothiazolium *p*-toluenesulphonate $C_9H_9N_2O_2S.C_7H_7O_3S$

249-835-4 29770-19-2
2-[*N*-[*p*-(dimethylamino)phenyl]formimidoyl]-3-ethylbenzothiazolium ethyl sulphate $C_{18}H_{20}N_3S.C_2H_5O_4S$

249-837-5 29770-73-8
2-ethyl-3-methylvaleronitrile $C_8H_{15}N$

249-838-0 29772-02-9
1-chloro-4-[[(3-iodo-2-propynyl)oxy]methoxy]benzene $C_{10}H_8ClIO_2$

249-839-6 29772-27-8
4,4,8,8-tetraethoxy-6,6-diisopropoxy-3,5,7,9-tetraoxa-4,8-disila-6-titanaundecane $C_{18}H_{44}O_{10}Si_2Ti$

249-840-1 29777-36-4
2,2'-bis(2-chlorophenyl)-4,4',5,5'-tetrakis(3-methoxyphenyl)-1,1'-bi-1*H*-imidazole $C_{46}H_{36}Cl_2N_4O_4$

249-841-7 29777-42-2
1-[(1-hydroxy-2-naphthyl)carbonyl]piperidine $C_{16}H_{17}NO_2$

249-842-2 29779-09-7
calcium 3-hydroxy-4-[[1-(sulphonatomethyl)-2-naphthyl]azo]-2-naphthoate $C_{22}H_{16}N_2O_6S.Ca$

249-843-8 29779-15-5
tetrasodium 2-[[4-[[4-[[4-chloro-6-[*N*-(sulphonatomethyl)anilino]-1,3,5-triazin-2-yl]amino]-7-sulphonato-1-naphthyl]azo]-5-methoxy-*o*-tolyl]azo]benzene-1,4-disulphonate $C_{34}H_{23}ClN_9O_{13}S_4.4Na$

249-844-3 29779-17-7
trisodium 7-[[4-chloro-6-[*N*-(sulphonatomethyl)anilino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(*o*-sulphonatophenyl)azo]naphthalene-2-sulphonate $C_{26}H_{20}ClN_7O_{10}S_3.3Na$

249-845-9 29780-99-2
2,3,4,5-tetrastearoyl-D-glucitol $C_{78}H_{150}O_{10}$

249-846-4 29781-81-5
decyl*α*-D-glucopyranoside $C_{16}H_{32}O_6$

249-848-5 29782-68-1
silidianin $C_{25}H_{22}O_{10}$

249-849-0 29782-73-8
potassium *N*-methylalaninate $C_4H_9NO_2.K$

249-850-6 29789-01-3
trans-(±)-*α*,*α*,4-trimethylcyclohexanemethanol $C_{10}H_{20}O$

249-851-1 29790-29-2
(*E*)-2,4,4-trimethyl-3-(3-oxo-1-butenyl)cyclohex-2-en-1-one $C_{13}H_{18}O_2$

249-852-7 29790-52-1
nicotine salicylate $C_{10}H_{14}N_2.C_7H_6O_3$

249-853-2 29797-09-9
cyclohexadiene C_6H_8

249-854-8 29797-40-8
dichloromethylbenzene $C_7H_6Cl_2$

249-855-3 29798-55-8
tetra-*O*-allylglucitol $C_{18}H_{30}O_6$

249-856-9 29800-89-3
methyl 4-pyridylacetate $C_8H_9NO_2$

249-857-4 29801-94-3
potassium phthalate (2:1) $C_8H_6O_4.xK$

249-859-5 29803-81-4
trans-4-(isopropyl)-1-methylcyclohex-2-en-1-ol $C_{10}H_{18}O$

249-860-0 29803-82-5
cis-4-(isopropyl)-1-methylcyclohex-2-en-1-ol $C_{10}H_{18}O$

249-861-6 29804-22-6
cis-7,8-epoxy-2-methyloctadecane $C_{19}H_{38}O$

249-862-1 29806-73-3
2-ethylhexyl palmitate $C_{24}H_{48}O_2$

249-863-7 29806-75-5
2-ethylhexyl myristate $C_{22}H_{44}O_2$

249-864-2 29809-14-1
1,2,3,4-tetrahydro-5-nitronaphthalene $C_{10}H_{11}NO_2$

249-865-8 29809-34-5
1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,18,18,19,19,20,20-hentetracontafluoro-20-iodoicosane $C_{20}F_{41}I$

249-866-3 29809-35-6
heptatriacontafluoro-18-iodooctadecane $C_{18}F_{37}I$

249-867-9 29809-36-7
1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,18,18,19,19,20,20,21,21,22,22-pentatetracontafluoro-22-iododocosane $C_{22}F_{45}I$

249-868-4 29809-42-5
thallium hydrogen carbonate $CH_2O_3.xTl$

249-870-5 29811-04-9
1,2,3,6-tetrahydro-4-(4-methylpent-3-enyl)phthalic anhydride $C_{14}H_{18}O_3$

249-871-0 29811-19-6
sodium 1-(2,2,3,3,4,4,5,5,6,6,7,7-dodecafluoroheptyl) 2-sulphonatobenzoate $C_{14}H_8F_{12}O_5S.Na$

249-872-6 29811-50-5
octyl 2-methylbutyrate $C_{13}H_{26}O_2$

249-873-1 29813-38-5
calcium nonan-1-oate $C_9H_{18}O_2.{}^1/_2Ca$

249-874-7 29815-94-9
bis(p-chlorophenoxy)acetic acid $C_{14}H_{10}Cl_2O_4$

249-875-2 29816-01-1
N-glycylsarcosine $C_5H_{10}N_2O_3$

249-876-8 29817-35-4
N'-methylacetohydrazide $C_3H_8N_2O$

249-877-3 29818-16-4
1-methyl-2-[(1-oxoallyl)oxy]ethyl acetoacetate $C_{10}H_{14}O_5$

249-878-9 29819-78-1
dimethylbis(3-stearamidepropyl)ammonium methyl sulphate $C_{44}H_{90}N_3O_2.CH_3O_4S$

249-879-4 29819-80-5
1,1,2,2-tetrafluoro-3-(vinyloxy)propane $C_5H_6F_4O$

249-881-5 29820-13-1
calcium sulphidoacetate $C_2H_4O_2S.Ca$

249-882-0 29820-22-2
3-methylindan-4-ol $C_{10}H_{12}O$

249-883-6 29823-18-5
ethyl 7-bromoheptanoate $C_9H_{17}BrO_2$

249-884-1 29826-51-5
isononanoic acid, manganese salt $C_9H_{18}O_2.xMn$

249-885-7 29830-11-3
nonenoic acid $C_9H_{16}O_2$

249-886-2 29830-84-0
disodium hexanitroplatinate $N_6O_{12}Pt.2Na$

249-887-8 29836-26-8
1-*O*-octyl-β-D-glucopyranoside $C_{14}H_{28}O_6$

249-888-3 29837-19-2
(*Z*,*E*,*Z*)-undeca-1,3,5,8-tetraene $C_{11}H_{16}$

249-889-9 29849-82-9
(*R*)-2,3-dihydroxypropyl (dihydrogen phosphate), compound with cyclohexylamine (1:2) $C_6H_{13}N.{}^1/_2C_3H_9O_6P$

249-890-4 29850-38-2
3,3',3''-(1,3,5-triazine-2,4,6-triyltriimino)tris(benzenesulphonic) acid $C_{21}H_{18}N_6O_9S_3$

249-892-5 29850-62-2
germanium(2+) phosphonate(1:1) $Ge.H_3O_3P$

249-893-0 29855-05-8
trimethyl-13-oxabicyclo[10.1.0]trideca-4,8-diene, stereoisomer $C_{15}H_{22}O$

249-894-6 29857-13-4
sodium 1,4-diisodecyl sulphonatosuccinate $C_{24}H_{46}O_7S.Na$

249-895-1 29863-19-2
2,2'-(phenylene)bis[5-phenyloxazole] $C_{24}H_{16}N_2O_2$

249-896-7 29864-18-4
2-(2-ethoxyphenyl)-1-[2-(2-ethoxyphenyl)-4,5-diphenyl-2*H*-imidazol-2-yl]-4,5-diphenyl-1*H*-imidazole $C_{46}H_{38}N_4O_2$

249-897-2 29864-31-1
2-(2-chlorophenyl)-4,5-bis(3-methoxyphenyl)-1*H*-imidazole $C_{23}H_{19}ClN_2O_2$

249-898-8 29864-54-8
7-deoxy-D-*altro*-2-heptulose $C_7H_{14}O_6$

249-899-3 **29866-12-4**
3-[[[5-(dimethylamino)-1-naphthyl]sulphonyl]aminopropyl]trimethylammonium iodide $C_{18}H_{28}N_3O_2S.I$

249-900-7 **29866-18-0**
6-benzyl-1*H*-purine $C_{12}H_{10}N_4$

249-901-2 **29867-71-8**
adipic acid, compound with 2,2'-iminodiethanol $C_6H_{10}O_4.xC_4H_{11}NO_2$

249-902-8 **29867-73-0**
adipic acid, compound with 2,2',2''-nitrilotriethanol $C_6H_{15}NO_3.xC_6H_{10}O_4$

249-903-3 **29868-01-7**
malic acid, compound with 2-aminoethanol $C_4H_6O_5.xC_2H_7NO$

249-904-9 **29868-02-8**
malic acid, compound with 2,2',2''-nitrilotriethanol $C_6H_{15}NO_3.xC_4H_6O_5$

249-905-4 **29868-05-1**
2-aminoethanol, salt with phosphoric acid $C_2H_7NO.xH_3O_4P$

249-907-5 **29868-97-1**
5,11-dihydro-11-[(4-methylpiperazin-1-yl)acetyl]-6*H*-pyrido[2,3-*b*][1,4]benzodiazepin-6-one dihydrochloride $C_{19}H_{21}N_5O_2.2ClH$

249-908-0 **29869-78-1**
N,1-dimethyl-3,3-diphenylpropylamine $C_{17}H_{21}N$

249-909-6 **29869-90-7**
N,*N*,1-trimethyl-3,3-diphenylallylamine $C_{18}H_{21}N$

249-910-1 **29870-20-0**
bis(2-hydroxyethyl)ammonium hydrogen tartrate $C_4H_{11}NO_2.xC_4H_6O_6$

249-911-7 **29870-23-3**
2,2',2''-nitrilotriethyl tartrate $C_6H_{15}NO_3.xC_4H_6O_6$

249-912-2 **29870-25-5**
bis(2-hydroxyethyl)ammonium hydrogen oxalate $C_4H_{11}NO_2.xC_2H_2O_4$

249-913-8 **29870-32-4**
bis(2-hydroxyethyl)ammonium dihydrogen phosphate $C_4H_{11}NO_2.xH_3O_4P$

249-914-3 **29870-72-2**
cadmium mercury telluride CdHgTe

249-915-9 **29870-99-3**
strontium dilactate $C_3H_6O_3.{}^1/_2Sr$

249-916-4 **29871-13-4**
arsenic acid, copper(2+) salt $AsH_3O_4.xCu$

249-918-5 **29871-24-7**
1-(2-phenylethyl)pyridinium chloride $C_{13}H_{14}N.Cl$

249-919-0 **29873-33-4**
3-(dodecylthio)propylamine $C_{15}H_{33}NS$

249-920-6 **29876-08-2**
(±)-2-[3-[(*tert*-butyl)amino]-2-hydroxypropoxy]benzonitrile monohydrochloride $C_{14}H_{20}N_2O_2.ClH$

249-921-1 **29878-31-7**
4-methyl-1*H*-benzotriazole $C_7H_7N_3$

249-922-7 **29878-91-9**
1,1'-binaphthyl-8,8'-dicarboxylic acid $C_{22}H_{14}O_4$

249-923-2 **29881-72-9**
(*Z*)-octadec-9-enyl (*all-Z*)-6,6-dibutyl-4,8,11-trioxo-5,7,12-trioxa-6-stannatriaconta-2,9,21-trienoate $C_{52}H_{92}O_8Sn$

249-924-8 **29882-07-3**
4-chloro-1,1-dimethoxybutane $C_6H_{13}ClO_2$

249-925-3 **29883-15-6**
amygdalin $C_{20}H_{27}NO_{11}$

249-926-9 **29884-24-0**
ethyl 2-(4-acetylphenoxy)-2-methylpropionate $C_{14}H_{18}O_4$

249-927-4 **29885-95-8**
N-methylanilinium trifluoroacetate $C_7H_9N.C_2HF_3O_2$

249-929-5 **29886-19-9**
2',3'-diacetyladenosine $C_{14}H_{17}N_5O_6$

249-930-0 **29886-98-4**
cyclohexyl[2-(2-methylmorpholino)ethyl]carbodiimide monotoluene-*p*-sulphonate $C_{14}H_{25}N_3O.C_7H_8O_3S$

249-931-6 **29887-08-9**
1,4-bis[(2-ethylhexyl)amino]anthraquinone $C_{30}H_{42}N_2O_2$

249-932-1 **2988[illegible]0-29-7**
hydrogen tetrasodium bis[dihydrogen 7-[[4-chloro-6-[*N*-(sulphomethyl)anilino]-*s*-triazin-2-yl]amino]-3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]naphthalene-1-sulphonato(2-)]chromate(1-) $C_{60}H_{36}Cl_2CrN_{14}O_{16}S_4.H.4Na$

249-933-7 **2988[illegible]5-12-3**
3,3',3''-[(allyloxy-1-ethanyl-2-ylidene)tris(oxy)]trisproperene $C_{14}H_{22}O_4$

249-934-2 **2988[illegible]5-73-6**
benzeneacetaldehyde, cyclic acetal with glycerol $C_{11}H_{14}O_3$

249-935-8 **2988[illegible]6-45-5**
hexyl-1,1-dimethoxy-3-phenylprop-2-ene $C_{17}H_{26}O_2$

249-936-3 **2988[illegible]7-82-3**
1-(benzyl)pyrrolidine $C_{11}H_{15}N$

249-937-9 **2988[illegible]8-25-7**
1-phenylhexan-3-one $C_{12}H_{16}O$

249-938-4 **2988[illegible]8-32-6**
2,4-dichloro-1-iodobenzene $C_6H_3Cl_2I$

249-940-5 **2988[illegible]9-95-4**
clobenoside $C_{25}H_{32}Cl_2O_6$

249-941-0 **29900-93-4**
[1*R*-(2-*endo*,3-*exo*)]-3-amino-1,7,7-trimethylbicyclo[2.2.1]heptan-2-ol $C_{10}H_{19}NO$

249-942-6 **29901-62-0**
potassium sulphanilate $C_6H_7NO_3S.K$

249-943-1 **29901-85-7**
hept-3-enoic acid $C_7H_{12}O_2$

249-944-7 **29904-03-8**
2,2'-dithiobishexanoic acid, calcium salt $C_{12}H_{22}O_4S_2.xCa$

249-945-2 **29904-98-1**
benzothiazole-2(3*H*)-thione, cobalt (2+) salt $C_7H_5NS_2.{}^1/_2Co$

249-946-8 **29908-03-0**
(3*S*)-5'-[(3-amino-3-carboxylatopropyl)methylsulphonio]-5'-deoxyadenosine $C_{15}H_{22}N_6O_5S$

249-947-3 **29909-09-9**
(3-hydroxy-2,2-dimethoxy)propyl dihydrogen phosphate $C_5H_{13}O_7P$

249-948-9 **29909-60-2**
bismuth tribenzoate $C_7H_6O_2.{}^1/_3Bi$

249-949-4 **2991[illegible]1-27-1**
1-(1-methyl-2-propoxyethoxy)propan-2-ol $C_9H_{20}O_3$

249-951-5 **2991[illegible]1-28-2**
1-(2-butoxy-1-methylethoxy)propan-2-ol $C_{10}H_{22}O_3$

249-952-0 **2991[illegible]1-74-8**
(*T*-4)-lithium iodide ILi

249-953-6 **2991[illegible]2-78-5**
methyl 2-hexyl-3-oxocyclopentaneacetate $C_{14}H_{24}O_3$

249-954-1 **2991[illegible]5-38-6**
3-(tris(hydroxymethyl)methylamino)propane-1-sulphonic acid $C_7H_{17}NO_6S$

249-955-7 **2991[illegible]0-31-8**
dimethyl 5-[[1-[[(2,3-dihydro-2-oxo-1*H*-benzimidazol-5-yl)amino]carbonyl]-2-oxopropyl]azoterephthalate $C_{21}H_{19}N_5O_7$

249-956-2 **2991[illegible]1-57-1**
isopropyl bromoacetate $C_5H_9BrO_2$

249-957-8 **2991[illegible]2-56-3**
3-bromo-4-hydroxybenzyl alcohol $C_7H_7BrO_2$

249-958-3 **2991[illegible]3-31-7**
sodium hydrogen *N*-(1-oxododecyl)-L-glutamate $C_{17}H_{31}NO_5.Na$

249-959-9 **2991[illegible]6-77-0**
3-[[4-(diethylamino)-*o*-tolyl]azo]-1,2-dimethyl-5-nitro-1*H*-indazolium acetate $C_{20}H_{25}N_6O_2.C_2H_3O_2$

249-960-4 **2991[illegible]7-08-0**
5,6-dimethylbenzothiazol-2-ylamine $C_9H_{10}N_2S$

249-962-5 **2991[illegible]2-58-9**
1-[1,1'-biphenyl]ylethan-1-one $C_{14}H_{12}O$

249-963-0 **2991[illegible]5-35-1**
lithium hexafluoroarsenate $AsF_6.Li$

249-964-6 **2991[illegible]9-34-2**
4,6-dimethoxy-2-methyl-5-nitropyrimidine $C_7H_9N_3O_4$

249-965-1 **2991[illegible]9-35-3**
4,6-dimethoxy-5-nitro-2-phenylpyrimidine $C_{12}H_{11}N_3C_4$

249-966-7 29941-82-0
2-ethoxycyclohex-2-en-1-one $C_8H_{12}O_2$

249-967-2 29943-42-8
tetrahydro-4*H*-pyran-4-one $C_5H_8O_2$

249-968-8 29946-28-9
2-mercaptoethyl myristate $C_{16}H_{32}O_2S$

249-969-3 29949-19-7
3-nitrobenzylidene di(acetate) $C_{11}H_{11}NO_6$

249-970-9 29949-85-7
tris(3-chlorophenyl)phosphine $C_{18}H_{12}Cl_3P$

249-971-4 29952-87-2
5-hydroxy-3,4-(hydroxymethyl)-6-methylpyridinium 2-(*p*-chlorophenoxy)-2-methylpropionate $C_{10}H_{11}ClO_3.C_8H_{11}NO_3$

249-973-5 29953-09-1
1,1'-[isopropylidenebis(*p*-phenyleneoxy)]bis[3-mercaptopropan-2-ol] $C_{21}H_{28}O_4S_2$

249-974-0 29956-99-8
bis(1,1,3,3-tetramethylbutyl) disulphide $C_{16}H_{34}S_2$

249-975-6 29957-43-5
3,7-dimethylocta-1,5,7-trien-3-ol $C_{10}H_{16}O$

249-976-1 29962-76-3
isothiocyanatonaphthalene $C_{11}H_7NS$

249-977-7 29962-83-2
di-*tert*-tetradecyl disulphide $C_{28}H_{58}S_2$

249-978-2 29964-84-9
isodecyl methacrylate $C_{14}H_{26}O_2$

249-979-8 29968-23-8
undecenoic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{11}H_{20}O_2.C_6H_{15}NO_3$

249-980-3 29968-78-3
4-nitrophenethylamine hydrochloride $C_8H_{10}N_2O_2.ClH$

249-981-9 29973-13-5
ethiofencarb $C_{11}H_{15}NO_2S$

249-982-4 29975-16-4
estazolam $C_{16}H_{11}ClN_4$

249-984-5 29976-53-2
ethyl 4-oxopiperidine-1-carboxylate $C_8H_{13}NO_3$

249-985-0 29976-54-3
methyl 4-oxopiperidine-1-carboxylate $C_7H_{11}NO_3$

249-986-6 29977-10-4
N,N'-ethylenebis(glycinato-O,N)cobalt $C_6H_{10}CoN_2O_4$

249-987-1 29977-13-7
[[*N*,*N*'-ethylenebis[glycinato]](2-)-*N*,*N*',*O*,*O*']cadmium $C_6H_{10}CdN_2O_4$

249-988-7 29980-16-3
dodecyl*α*-D-glucopyranoside $C_{18}H_{36}O_6$

249-989-2 29980-17-4
dimethylbis(3-oleamidopropyl)ammonium methyl sulphate $C_{44}H_{86}N_3O_2.CH_3O_4S$

249-990-8 29984-33-6
9-(5-*O*-phosphono-*β*-D-arabinofuranosyl)adenine $C_{10}H_{14}N_5O_7P$

249-991-3 29988-16-7
dioctylphenol $C_{22}H_{38}O$

249-992-9 29994-44-3
17-(nonylphenoxy)-3,6,9,12,15-pentaoxaheptadecan-1-yl dihydrogen phosphate $C_{27}H_{49}O_{10}P$

249-993-4 29994-93-2
dodecacarbonyltetra-*μ*3-oxotetraosmium $C_{12}O_{16}Os_4$

249-995-5 29996-45-0
cyclododecanediol $C_{12}H_{24}O_2$

249-996-0 29997-27-1
butyl-*p*-cresol $C_{11}H_{16}O$

249-997-6 29998-71-8
hydrogen bis[2,4-dihydro-4-[[2-hydroxy-5-mesylphenyl]azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]cobaltate(1-) $C_{34}H_{28}CoN_8O_8S_2.H$

249-998-1 30000-20-5
1,3-dioxido-2,4-dipiperidinocyclobutenediylium $C_{14}H_{20}N_2O_2$

249-999-7 30004-10-5
magnesium abietate, technical $C_{20}H_{30}O_2.{}^1/_2Mg$

250-000-1 30006-30-5
methyl 2-[(1-oxobutyl)amino]benzoate $C_{12}H_{15}NO_3$

250-001-7 30007-47-7
5-bromo-5-nitro-1,3-dioxane $C_4H_6BrNO_4$

250-002-2 30018-16-7
(2-ethoxy-1-methyl-2-oxoethyl)triphenylphosphonium bromide $C_{23}H_{24}O_2P.Br$

250-003-8 30022-26-5
magnesium sodium orthophosphate $H_3O_4P.Mg.Na$

250-004-3 30023-13-3
chloro-29*H*,31*H*-phthalocyanine $C_{32}H_{17}ClN_8$

250-005-9 30030-25-2
(chloromethyl)vinylbenzene C_9H_9Cl

250-006-4 30031-44-8
manganese(2+) hydrogen orthoborate $BH_3O_3.Mn$

250-008-5 30033-41-1
sodium (+)-6-methoxy-2-naphthylpropionate $C_{14}H_{14}O_3.Na$

250-009-0 30034-03-8
sodium [6*R*-[6*α*,7*β*(*R**)]]-7-[(hydroxyphenylacetyl)amino]-3-[[(1-methyl-1*H*-tetrazol-5-yl)thio]methyl]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate $C_{18}H_{18}N_6O_5S_2.Na$

250-010-6 30043-49-3
1-(5-ethylsulphonyl-1,3,4-thiadiazol-2-yl)-1,3-dimethylurea $C_7H_{12}N_4O_3S_2$

250-011-1 30043-55-1
1-[5-(butylsulphonyl)-1,3,4-thiadiazol-2-yl]-1,3-dimethylurea $C_9H_{16}N_4O_3S_2$

250-012-7 30044-51-0
S-(*tert*-butylthio)-L-cysteine $C_7H_{15}NO_2S_2$

250-013-2 30044-61-2
N-[(1,1-dimethylethoxy)carbonyl]-3-[(1,1-dimethylethyl)dithio]-L-alanine $C_{12}H_{23}NO_4S_2$

250-014-8 30046-31-2
1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12-pentacosafluoro-14-iodotetradecane $C_{14}H_4F_{25}I$

250-015-3 30047-37-1
4-[4-[[(2,6-dimethoxy-4-pyrimidinyl)amino]sulphonyl]phenyl]amino]-4-oxoisocrotonic acid $C_{16}H_{16}N_4O_7S$

250-016-9 30051-58-2
bis(dimethyldithiocarbamato)tin $C_6H_{12}N_2S_4Sn$

250-017-4 30051-65-1
tripotassium diaquaoctachloro-*μ*-nitridodiruthenate(3-) $Cl_8H_4NO_2Ru_2.3K$

250-019-5 30061-30-4
Aspidospermidine-3-carboxylic acid, 2,3-didehydro-, methyl ester, hydrochloride, (5α,12β,19α)- $C_{21}H_{26}N_2O_2.xClH$

250-020-0 30064-28-9
3,4,5-trichlorobenzene-1,2-diamine $C_6H_5Cl_3N_2$

250-021-6 30069-73-9
7-nitro-3-phenyl-1-naphthyl 4-nitrophenylacetate $C_{24}H_{16}N_2O_6$

250-022-1 30069-74-0
7-nitro-3-phenyl-1-naphthol $C_{16}H_{11}NO_3$

250-023-7 30071-93-3
1-[3,5-bis(trifluoromethyl)phenyl]ethan-1-one $C_{10}H_6F_6O$

250-024-2 30073-50-8
3,4-dihydro-2*H*-1-benzothiopyran-8-ol $C_9H_{10}OS$

250-025-8 30074-03-4
4-(*m*-hydroxyphenyl)-4-phenylperhydroimidazole-2,5-dione $C_{15}H_{12}N_2O_3$

250-026-3 30075-29-7
[8-[(4-amino-2-nitrophenyl)azo]-7-hydroxy-2-naphthyl]trimethylammonium $C_{19}H_{20}N_5O_3$

250-027-9 30076-98-3
1,1-dimethoxy-3-phenylpropane $C_{11}H_{16}O_2$

250-028-4 30077-75-9
3-anilino-2-veratrylacrylonitrile $C_{18}H_{18}N_2O_2$

250-030-5 30077-81-7
3-morpholino-2-(3,4,5-trimethoxybenzyl)acrylonitrile $C_{17}H_{22}N_2O_4$

250-031-0 30077-88-4
3-morpholino-2-veratrylacrylonitrile $C_{16}H_{20}N_2O_3$

250-032-6 30078-01-4
3-methoxy-2-(3,4,5-trimethoxybenzyl)propiononitrile $C_{14}H_{17}NO_4$

250-033-1 30078-48-9
3-anilino-2-(3,4,5,-trimethoxybenzyl)acrylonitrile $C_{19}H_{20}N_2O_3$

250-034-7 30080-50-3
sodium D-*glycero*-D-*ido*-heptonate $C_7H_{14}O_8.Na$

250-035-2 30084-90-3
fluorene-2-carbaldehyde $C_{14}H_{10}O$

250-036-8 30084-91-4
indan-5-carbaldehyde $C_{10}H_{10}O$

250-037-3 30085-34-8
1-(4-chlorophenyl)-3-hydroxyurea $C_7H_7ClN_2O_2$

250-038-9 30087-46-8
1-chloro-4-(isocyanatophenoxy)benzene $C_{13}H_8ClNO_2$

250-039-4 30090-17-6
4-isobutylaniline $C_{10}H_{15}N$

250-041-5 30091-01-1
4,6-dibenzyl-*m*-cresol $C_{21}H_{20}O$

250-042-0 30091-02-2
4-benzyl-*m*-cresol $C_{14}H_{14}O$

250-043-6 30093-91-5
2-mercaptoethyl palmitate $C_{18}H_{36}O_2S$

250-044-1 30093-97-1
4,5-dihydro-3,4,4-trimethyloxazolium iodide $C_6H_{12}NO.I$

250-045-7 30093-99-3
4,5-dihydro-4,4-dimethyloxazole C_5H_9NO

250-046-2 30095-63-7
2-ethyl-2-methyloxirane $C_5H_{10}O$

250-047-8 30095-79-5
ethyl 6-nitro-4-oxo-4*H*-1-benzopyran-2-carboxylate $C_{12}H_9NO_6$

250-048-3 30097-06-4
tidiacic $C_3H_7NO_4S$

250-049-9 30100-15-3
pentyl anthranilate $C_{12}H_{17}NO_2$

250-050-4 30100-35-7
p-anisyl-*p*-benzoquinone $C_{13}H_{10}O_3$

250-052-5 30105-41-0
hexabromocyclohexane $C_6H_6Br_6$

250-053-0 30110-74-8
tetramethyldisiloxane $C_4H_{14}OSi_2$

250-054-6 30112-70-0
hydrogen bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzene-1-sulphonamidato(2-)]chromate(1-) $C_{32}H_{26}CrN_{10}O_6S_2.H$

250-055-1 30113-37-2
3-(galactosyloxy)-5,7-dihydroxy-2-(4-hydroxy-3,5-dimethoxyphenyl)-1-benzopyrylium chloride $C_{23}H_{25}O_{12}.Cl$

250-056-7 30113-45-2
3-(isodecyloxy)propylamine $C_{13}H_{29}NO$

250-057-2 30117-45-4
4,4'-[hexane-1,6-diylbis[imino(1-hydroxyethylene)]]dipyrocatechol sulphate $C_{22}H_{32}N_2O_6.xH_2O_4S$

250-058-8 30119-19-8
2-[[3-[[(dichlorofluoromethyl)thio](trifluoromethyl)amino]benzoyl]oxy]benzoic acid $C_{16}H_9Cl_2F_4NO_4S$

250-059-3 30123-17-2
sodium 7-[(3-chloro-6,11-dihydro-6-methyldibenzo[*c*,*f*][1,2]thiazepin-11-yl)amino]heptanoate *S*,*S*-dioxide $C_{21}H_{23}ClN_2O_4S.Na$

250-060-9 30124-48-2
N,*N*'-(9,10-dihydro-4,8-dihydroxy-9,10-dioxoanthracene-1,5-diyl)bis(2,5-dichlorobenzamide) $C_{28}H_{14}Cl_4N_2O_6$

250-061-4 30124-94-8
2-[[4-[(2-cyano-3-nitrophenyl)azo]-*m*-tolyl](2-acetoxyethyl)amino]ethyl acetate $C_{21}H_{21}N_5O_6$

250-063-5 30125-47-4
3,4,5,6-tetrachloro-*N*-[2-(4,5,6,7-tetrachloro-2,3-dihydro-1,3-dioxo-1*H*-inden-2-yl)-8-quinolyl]phthalimide $C_{26}H_6Cl_8N_2O_4$

250-064-0 30128-32-6
7-[(1,3-dioxobutyl)amino]-3-hydroxynaphthalene-1-sulphonic acid $C_{14}H_{13}NO_6S$

250-065-6 30132-23-1
ethyl 3-bromo-2-oxocyclohexanecarboxylate $C_9H_{13}BrO_3$

250-066-1 30132-47-9
1-butyl-5-[3-(1-butyl-5-cyano-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridyl)allylidene]-1,2,5,6-tetrahydro-4-methyl-2,6-dioxonicotinonitrile $C_{25}H_{28}N_4O_4$

250-067-7 30135-65-0
isocyanatonaphthalene $C_{11}H_7NO$

250-068-2 30135-95-6
8-hydroxy-7-iodoquinolinesulphonic acid $C_9H_6INO_4S$

250-069-8 30136-13-1
propoxypropanol $C_6H_{14}O_2$

250-070-3 30137-97-4
isooctyl hydrogen maleate $C_{12}H_{20}O_4$

250-071-9 30145-40-5
potassium *p*-hydroxybenzenesulphonate $C_6H_6O_4S.K$

250-072-4 30145-51-8
3-[2,2-dimethyl-1-oxo-3-[(1-oxoallyl)oxy]propoxy]-2,2-dimethylpropyl acrylate $C_{16}H_{24}O_6$

250-074-5 30157-74-5
2,3,4-tribromostyrene $C_8H_5Br_3$

250-075-0 30162-37-9
3-pyridylthiourea $C_6H_7N_3S$

250-076-6 30165-79-8
methyl *N*-[4-(2,2-dicyanovinyl)-*m*-tolyl]-*N*-phenethyl-*β*-alaninate $C_{23}H_{23}N_3O_2$

250-077-1 30165-96-9
4-(4-chloro-1,2,5-thiadiazol-3-yl)morpholine $C_6H_8ClN_3OS$

250-078-7 30168-23-1
4-(tricyclo[5.2.1.0^{2,6}]dec-8-ylidene)butyraldehyde $C_{14}H_{20}O$

250-079-2 30170-00-4
1-[(phosphonooxy)methyl]ethylene dimyristate $C_{31}H_{61}O_8P$

250-080-8 30171-80-3
[(dibromomethylphenoxy)methyl]oxirane $C_{10}H_{10}Br_2O_2$

250-081-3 30174-58-4
tert-decanethiol $C_{10}H_{22}S$

250-082-9 30178-84-8
azophthalic anhydride $C_{16}H_6N_2O_6$

250-083-4 30179-51-2
ethylnitrobenzene $C_8H_9NO_2$

250-085-5 30185-68-3
threo-(±)-3-amino-2-phenylbutan-2-ol $C_{10}H_{15}NO$

250-086-0 30185-70-7
threo-(±)-3-hydroxy-3-phenylbutane-2-ammonium chloride $C_{10}H_{15}NO.ClH$

250-087-6 30189-91-4
N-dodecyl-*N*-methylaniline $C_{19}H_{33}N$

250-088-1 30191-02-7
4'-acetamido-2-[(5-carbamoyl-2-chlorophenyl)azo]acetoacetanilide $C_{19}H_{18}ClN_5O_4$

250-089-7 30191-87-8
dicesium carbonylpentachlorooosmate(2-) $CCl_5OOs.2Cs$

250-090-2 30199-26-9
(*R*)-5-(1,5-dimethyl-4-hexenyl)-*o*-cresol $C_{15}H_{22}O$

250-091-8 30203-11-3
3,3'-[sulphonylbis(4,1-phenyleneoxy)]dianiline $C_{24}H_{20}N_2O_4S$

250-092-3 30207-98-8
undecanol $C_{11}H_{24}O$

250-093-9 30211-77-9
2-nitro-5-thiocyanatobenzoic acid $C_8H_4N_2O_4S$

250-094-4 30212-10-7
2,2,5,5-tetramethyl-4-(hydroxyimino)tetrahydrofuran-3-one hydrazone $C_8H_{15}N_3O_2$

250-096-5 30212-11-2
methylcyclohexyl acetate $C_9H_{16}O_2$

250-097-0 30213-64-8
docosanoic acid, monoester with glycerol $C_{25}H_{50}O_4$

250-098-6 30217-07-1
2-(*p*-tolyl)-*p*-benzoquinone $C_{13}H_{10}O_2$

250-099-1 30246-33-4
(6*R*-*trans*)-7-amino-3-[[(5-methyl-1,3,4-thiadiazol-2-yl)thio]methyl]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid $C_{11}H_{12}N_4O_3S_3$

250-100-5 30249-25-3
N-(3-methylbutyl)cyclohexylamine $C_{11}H_{23}N$

250-101-0 30252-40-5
potassium 7-hydroxynaphthalenesulphonate $C_{10}H_8O_4S.K$

250-102-6 30255-64-2
8-(phenylamino)-5-[[4-[(5-sulpho-1-naphthyl)azo]-1-naphthyl]azo]naphthalene-1-sulphonic acid $C_{38}H_{25}N_5O_6S_2$

250-103-1 30256-45-2
4-methyl-2-propylpyridine $C_9H_{13}N$

250-104-7 **30259-83-7**
diisooctyl 2,2'-thiobisacetate $C_{20}H_{38}O_4S$

250-105-2 **30259-97-3**
barium bis(octylphenolate) $C_{14}H_{22}O.^1/_2Ba$

250-106-8 **30264-54-1**
2-methyl-2-butene-1,4-diyl diacetate $C_9H_{14}O_4$

250-107-3 **30272-08-3**
7-[(10,11-dihydro-5*H*-dibenzo[*a*,*d*]cyclohepten-5-yl)amino]heptanoic acid hydrochloride $C_{22}H_{27}NO_2.ClH$

250-108-9 **30273-11-1**
4-*sec*-butylaniline $C_{10}H_{15}N$

250-109-4 **30273-97-3**
[2-[(diazoacetyl)oxy]ethyl]trimethylammonium bromide $C_7H_{14}N_3O_2.Br$

250-111-5 **30279-49-3**
suclofenide $C_{16}H_{13}ClN_2O_4S$

250-112-0 **30285-48-4**
ethyl D-glucoside $C_8H_{16}O_6$

250-113-6 **30286-75-0**
oxitropium bromide $C_{19}H_{26}NO_4.Br$

250-114-1 **30291-41-9**
4-methyloxazolidine-2,5-dione $C_4H_5NO_3$

250-115-7 **30297-14-4**
4,4*a*,5,6,7,8-hexahydro-3-methylnaphthalene-2(3*H*)-one $C_{11}H_{16}O$

250-116-2 **30301-73-6**
tris(1,1,1-trifluoropentane-2,4-dionato-*O*,*O*')iridium $C_{15}H_{12}F_9IrO_6$

250-117-8 **30304-30-4**
zinc isodecanoate $C_{10}H_{20}O_2.^1/_2Zn$

250-118-3 **30304-32-6**
cadmium isooctanoate $C_8H_{16}O_2.^1/_2Cd$

250-119-9 **30304-41-7**
bis(dodecylphenyl) hydrogen dithiophosphate $C_{36}H_{59}O_2PS_2$

250-120-4 **30305-68-1**
octahydro-4,7-methano-1*H*-indenemethanol $C_{11}H_{18}O$

250-122-5 **30306-93-5**
ethyl dihydrogen 2-hydroxypropane-1,2,3-tricarboxylate $C_5H_{12}O_7$

250-123-0 **30310-22-6**
2-bromo-4-methylpentane $C_6H_{13}Br$

250-124-6 **30310-41-9**
tetrahydro-2-methyl-4-methylene-6-phenyl-2*H*-pyran $C_{13}H_{16}O$

250-125-1 **30315-46-9**
(*S*)-3-(*tert*-butylamino)propane-1,2-diol $C_7H_{17}NO_2$

250-126-7 **30315-47-0**
(*S*)-3-(1,1-dimethylethyl)oxazolidine-5-methanol $C_8H_{17}NO_2$

250-127-2 **30315-49-2**
3-(1,1-dimethylethyl)-2-phenyloxazolidine-5-methanol $C_{14}H_{21}NO_2$

250-128-8 **30319-05-2**
3-bromo-2-methylthiophene C_5H_5BrS

250-129-3 **30320-26-4**
1,1,1,4,5,5,5-heptafluoro-3-(pentafluoroethyl)-2,4-bis(trifluoromethyl)pent-2-ene C_9F_{18}

250-130-9 **30320-27-5**
1,1,1,2,4,5,5,5-octafluoro-3-[1,2,2,2-tetrafluoro-1-(trifluoromethyl)ethyl]-4-(trifluoromethyl)pent-2-ene C_9F_{18}

250-131-4 **30334-71-5**
(*S*)-1-(hydroxymethyl)ethane-1,2-diyl dipalmitate $C_{35}H_{68}O_5$

250-133-5 **30336-14-2**
5-butylfuran-2(5*H*)-one $C_8H_{12}O_2$

250-134-0 **30339-87-8**
2,3-dihydrofluoranthene $C_{16}H_{12}$

250-135-6 **30342-62-2**
3-[2-(2-heptadecyl-4,5-dihydro-1*H*-imidazol-1-yl)ethoxy]propionic acid $C_{25}H_{48}N_2O_3$

250-136-1 **30342-63-3**
octyl dihydrogen phosphate, compound with 2,2',2''-nitrilotriethanol (1:1) $C_8H_{19}O_4P.C_6H_{15}NO_3$

250-137-7 **30345-27-8**
2-amino-3,7-dihydro-3-hydroxy-7-methyl-6*H*-purin-6-one $C_6H_7N_5O_2$

250-138-2 **30345-28-9**
2-amino-3,9-dihydro-3-hydroxy-9-methyl-6*H*-purin-6-one $C_6H_7N_5O_2$

250-139-8 **30345-49-4**
tetrabutylphosphonium acetate $C_{16}H_{36}P.C_2H_3O_2$

250-140-3 **30346-73-7**
potassium xylenesulphonate $C_8H_{10}O_3S.K$

250-141-9 **30348-72-2**
(phenylmethyl)[1,1'-biphenyl]ol $C_{19}H_{16}O$

250-142-4 **30354-18-8**
dimethylmethylenammonium chloride $C_3H_8N.Cl$

250-144-5 **30356-07-1**
(*S*)-1,2,3,4,5,6,7,8-octahydro-1-[(4-methoxyphenyl)methyl]isoquinoline $C_{17}H_{23}NO$

250-145-0 **30356-08-2**
(*R*)-1,2,3,4,5,6,7,8-octahydro-1-[(4-methoxyphenyl)methyl]isoquinoline $C_{17}H_{23}NO$

250-146-6 **30360-19-1**
N,*N*'-diethyl-*N*''-isopropyl-1,3,5-triazine-2,4,6-triamine $C_{10}H_{21}N_6$

250-147-1 **30361-28-5**
(2*E*,4*E*)-octa-2,4-dienal $C_8H_{12}O$

250-148-7 **30361-29-6**
(2*E*,4*E*)-undeca-2,4-dienal $C_{11}H_{18}O$

250-149-2 **30361-33-2**
(2*E*,4*E*)-2,4-decadienoic acid $C_{10}H_{16}O_2$

250-150-8 **30364-38-6**
1,2-dihydro-1,1,6-trimethylnaphthalene $C_{13}H_{16}$

250-151-3 **30364-51-3**
sodium *N*-methyl-*N*-(1-oxotetradecyl)aminoacetate $C_{17}H_{33}NO_3.Na$

250-152-9 **30367-05-6**
1-hydroxy-*N*-[3-(morpholino)propyl]naphthalene-2-carboxamide $C_{18}H_{22}N_2O_3$

250-153-4 **30369-80-3**
N-allyl-4,6-dichloro-1,3,5-triazin-2-amine $C_6H_6Cl_2N_4$

250-155-5 **30369-89-2**
N-(4,6-dichloro-1,3,5-triazin-2-yl)benzenesulphonamide $C_9H_6Cl_2N_4O_2S$

250-156-0 **30370-87-7**
3-(arabinosyloxy)-2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-4*H*-1-benzopyran-4-one $C_{20}H_{18}O_{11}$

250-157-6 **30374-01-7**
isooctyl 3-mercaptopropionate $C_{11}H_{22}O_2S$

250-158-1 **30377-37-8**
6-amino-1*H*-purine-2,8(3*H*,7*H*)-dione $C_5H_5N_5O_2$

250-159-7 **30377-52-7**
ethyl perfluorononan-1-oate $C_{11}H_5F_{17}O_2$

250-160-2 **30377-62-9**
N-ethyl-2-nitro-4-(trifluoromethyl)aniline $C_9H_9F_3N_2O_2$

250-161-8 **30377-63-0**
N-ethyl-4-(trifluoromethyl)benzene-1,2-diamine $C_9H_{11}F_3N_2$

250-162-3 **30377-68-5**
6-chloro-1-ethyl-2-methyl-3-(3-sulphonatopropyl)-5-(trifluoromethyl)-1*H*-benzimidazolium $C_{14}H_{16}ClF_3N_2O_3S$

250-163-9 **30377-70-9**
hydrogen 5-chloro-2-[3-[5-chloro-3-ethyl-1,3-dihydro-1-(3-sulphonatopropyl)-6-(trifluoromethyl)-2*H*-benzimidazol-2-ylidene]propen-1-yl]-3-ethyl-1-(sulphonatopropyl)-6-(trifluoromethyl)-1*h*-benzimidazolium $C_{29}H_{30}Cl_2F_6N_4O_6S_2$

250-164-4 **30381-48-7**
sodium 2-(diethylamino)ethanolate $C_6H_{15}NO.Na$

250-166-5 **30381-98-7**
ammonium bis[2-[*N*-ethyl(heptadecafluorooctane)sulphonylamino]ethyl] phosphate $C_{24}H_{19}F_{34}N_2O_8PS_2.H_3N$

250-167-0 **30385-25-2**
2,6-dimethyloct-6-en-2-ol $C_{10}H_{20}O$

250-168-6 **30386-85-7**
[*R*-(*R**,*R**)]-tartaric, acid iron(3+) salt $C_4H_6O_6.xFe$

250-169-1 **30387-70-3**
2-butoxyethyl 3-(2,4,5-trichlorophenoxy)propionate $C_{15}H_{19}Cl_3O_4$

250-170-7 **30388-01-3**
2-hydroxypropyl methanethiosulphonate $C_4H_{10}O_3S_2$

250-171-2 **30388-44-4**
4-mesyl- *N*-methyl-2-nitroaniline $C_8H_{10}N_2O_4S$

250-172-8 30389-18-5
1-ethynylcyclohexylamine $C_8H_{13}N$

250-173-3 30389-25-4
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-henicosafluorododecene $C_{12}H_3F_{21}$

250-174-9 30390-51-3
dodec-4-en-1-al $C_{12}H_{22}O$

250-175-4 30391-89-0
2-amino-*N*-(isopropyl)benzamide $C_{10}H_{14}N_2O$

250-177-5 30392-41-7
(*tert*-butyl)[*β*-hydroxy-3,4-bis(*p*-toluoyloxy)phenethyl]ammonium methanesulphonate $C_{28}H_{31}NO_5.CH_4O_3S$

250-178-0 30399-84-9
isooctadecanoic acid $C_{18}H_{36}O_2$

250-179-6 30405-01-7
2-methylpropyl ethylmethylphosphinate $C_7H_{17}O_2P$

250-180-1 30406-43-0
dinitrosyl hexachlorostannate(2-) $Cl_6Sn.2NO$

250-181-7 30408-61-8
4-ethyl-2,5-dimethyloxazole $C_7H_{11}NO$

250-182-2 30411-66-6
4-(butylamino)-2-(4-methoxyphenyl)-1-benzopyrylium tetrafluoroborate $C_{20}H_{22}NO_2.BF_4$

250-183-8 30411-84-8
N-carbamoyl-DL-methionine $C_6H_{12}N_2O_3S$

250-184-3 30414-53-0
methyl 3-oxovalerate $C_6H_{10}O_3$

250-185-9 30414-54-1
methyl 3-oxohexanoate $C_7H_{12}O_3$

250-186-4 30415-45-3
4,11-diamino-2-(2-butoxyethyl)-2,3-dihydro-3-imino-1*H*-naphth[2,3-*f*]isoindole-1,5,10-trione $C_{22}H_{22}N_4O_4$

250-188-5 30416-77-4
ammonium 2-[2-[2-[2-(4-nonylphenoxy)ethoxy]ethoxy]ethoxy]ethyl sulphate $C_{23}H_{40}O_8S.H_3N$

250-189-0 30418-59-8
(*m*-aminophenyl)metaboric acid $C_6H_8BNO_2$

250-190-6 30418-89-4
(*E*)-non-2-enyl acetate $C_{11}H_{20}O_2$

250-191-1 30425-47-9
1-(4-methoxyphenyl)pyrrolidin-2-one $C_{11}H_{13}NO_2$

250-192-7 30427-16-8
2-dimethylamino-*p*-cresol $C_9H_{13}NO$

250-193-2 30429-79-9
bis[*N*-(2-mercaptophenyl)benzamidato-*N*,*S*]zinc $C_{26}H_{20}N_2O_2S_2Zn$

250-194-8 30431-53-9
pentyl 3,5,6-trichlorosalicylate $C_{12}H_{13}Cl_3O_3$

250-195-3 30431-54-0
bis(2,4,5-trichloro-6-carbopentoxyphenyl) oxalate $C_{26}H_{24}Cl_6O_8$

250-196-9 30433-91-1
thiophene-2-ethylamine C_6H_9NS

250-197-4 30434-54-9
isobutyl 3-methyl-2-butenoate $C_9H_{16}O_2$

250-199-5 30434-64-1
3,4-dimethylcyclopent-2-en-1-one $C_7H_{10}O$

250-200-9 30440-92-7
hydroxynaphthoic acid $C_{11}H_8O_3$

250-201-4 30442-12-7
phosphinetriyltris[*N*,*N*-dimethylaniline] $C_{24}H_{30}N_3P$

250-203-5 30443-47-1
zinc *tert*-butylbenzoate $C_{11}H_{14}O_2.^1/_2Zn$

250-204-0 30448-43-2
di-tert-butyl phthalate $C_{16}H_{22}O_4$

250-205-6 30449-81-1
p-[(5-cyano-1,6-dihydro-2-hydroxy-1,4-dimethyl-6-oxo-3-pyridyl)azo]-*N*-(2-ethylhexyl)benzamide $C_{23}H_{29}N_5O_3$

250-206-1 30452-69-8
L-cystine *S*,*S*-dioxide $C_6H_{12}N_2O_6S_2$

250-207-7 30453-20-4
4,4'-dithiobisbutan-1-ol $C_8H_{18}O_2S_2$

250-208-2 30457-66-0
2-[3-(3-ethyl-3*H*-benzothiazol-2-ylidene)isobut-1-enyl]-3-(4-sulphonatobutyl)benzothiazolium $C_{24}H_{26}N_2O_3S_3$

250-209-8 30457-67-1
hydrogen-5-chloro-2-[[5-chloro-3-(4-sulphonatobutyl)-3*H*-benzothiazol-2-ylidene]-2-methylprop-1-enyl]-3-(4-sulphonatobutyl)benzothiazolium $C_{26}H_{28}Cl_2N_2O_6S_4$

250-210-3 30459-17-7
1-[4-(trifluoromethyl)phenyl]piperazine $C_{11}H_{13}F_3N_2$

250-211-9 30460-92-5
(±)-2(10)-pinen-3-one $C_{10}H_{14}O$

250-212-4 30469-22-8
(±)-(1*α*,2*β*,5*α*)-2,6,6-trimethylbicyclo[3.1.1]heptan-3-one $C_{10}H_{16}O$

250-214-5 30472-11-8
ethylmagnesium(1+) tetraethylaluminate(1-) $C_8H_{20}Al.C_2H_5Mg$

250-215-0 30473-39-3
disodium 1-(carboxymethyl)-2-heptadecyl-4,5-dihydro-1-(2-hydroxyethyl)-1*H*-imidazolium hydroxide $C_{24}H_{47}N_2O_3.HO.2Na$

250-216-6 30484-77-6
(*E*)-1-[bis(4-fluorophenyl)methyl]-4-cinnamylpiperazine dihydrochloride $C_{26}H_{26}F_2N_2.2ClH$

250-217-1 30492-56-9
diethyl (ethoxyacetyl)phosphonate $C_8H_{17}O_5P$

250-218-7 30496-78-7
octahydrodimethyl-4,7-methano-1*H*-indene $C_{12}H_{20}$

250-219-2 30496-93-6
benzenedisulphonic acid $C_6H_6O_6S_2$

250-220-8 30498-86-3
bis(2-phenylvinyl)phenol $C_{22}H_{18}O$

250-221-3 30500-51-7
isononyl stearate $C_{27}H_{54}O_2$

250-222-9 30501-22-5
3(or 5)-nitrosalicylic acid $C_7H_5NO_5$

250-223-4 30501-29-2
tetrachlorotricyclo[8.2.2.2^{4,7}]hexadeca-1(12),4,6,10,13,15-hexaene, mixed isomers $C_{16}H_{12}Cl_4$

250-225-5 30515-28-7
7-bromoheptanoic acid $C_7H_{13}BrO_2$

250-226-0 30517-87-4
(±)-(1*α*,2*α*,5*α*)-2,6,6-trimethylbicyclo[3.1.1]heptan-3-one $C_{10}H_{16}O$

250-227-6 30524-78-8
dihydro-3-(isononenyl)furan-2,5-dione $C_{13}H_{20}O_3$

250-228-1 30525-22-8
potassium toluenesulphonate $C_7H_8O_3S.K$

250-229-7 30529-70-5
2-chloro-6-methylnicotinic acid $C_7H_6ClNO_2$

250-230-2 30540-34-2
diazidomethylphenylsilane $C_7H_8N_6Si$

250-231-8 30541-47-9
etofenamate $C_{18}H_{18}F_3NO_4$

250-232-3 30541-61-7
clanobutin $C_{18}H_{18}ClNO_4$

250-233-9 30551-17-8
nonadienal $C_9H_{14}O$

250-234-4 30551-66-7
vinylbenzoic acid $C_9H_8O_2$

250-236-5 30552-37-5
[1,2,3,5(or 1,2,3,6)-tetrahydro-3-hydroxy-1-methyl-5(or 6)-oxo-6*H*(or 5*H*)-indol-6(or 5)-al] semicarbazone $C_{10}H_{12}N_4O_3$

250-237-0 30554-72-4
tetrabromodichlorocyclohexane $C_6H_6Br_4Cl_2$

250-238-6 30554-73-5
tribromotrichlorocyclohexane $C_6H_6Br_3Cl_3$

250-239-1 30555-43-1
methyl 2-(dimethylamino)-*N*-hydroxy-2-oxothioimidoacetate $C_5H_{10}N_2O_2S$

250-240-7 30555-50-0
2-(dimethylamino)-*N*-hydroxy-2-oxoacetimidoyl chloride $C_4H_7ClN_2O_2$

250-241-2 30560-19-1
acephate $C_4H_{10}NO_3PS$

250-242-8 30562-09-5
(*Z*,*E*)-tetradeca-9,11-dienyl acetate $C_{16}H_{28}O_2$

250-243-3 **30563-77-0**
1-ethyl-2-methyl-5-(trifluoromethyl)-1*H*-benzimidazole
$C_{11}H_{11}F_3N_2$

250-244-9 **30566-92-8**
5-[[bis(benzyl)amino]acetyl]salicylamide $C_{23}H_{22}N_2O_3$

250-245-4 **30574-44-8**
2,6-dimethylocta-2,7-dienyl acetate $C_{12}H_{20}O_2$

250-247-5 **30574-97-1**
(*E*)-2-methyl-2-butenenitrile C_5H_7N

250-248-0 **30578-37-1**
amezinium metilsulfate $C_{11}H_{12}N_3O.CH_3O_4S$

250-249-6 **30580-75-7**
tert-butyl isopropylphenyl peroxide $C_{13}H_{20}O_2$

250-250-1 **30582-09-3**
sodium dianilinosulphonate $C_{12}H_{11}NO_3S.Na$

250-251-7 **30583-08-5**
piperazine 2-oxobornane-10-sulphonate $C_{10}H_{16}O_4S.xC_4H_{10}N_2$

250-252-2 **30583-33-6**
trichlorotoluene $C_7H_5Cl_3$

250-253-8 **30586-13-1**
sodium [[4-[(4-amino-*m*-tolyl)(*p*-anilinophenyl)hydroxymethyl]phenyl]amino]benzenesulphonate $C_{32}H_{29}N_3O_4S.Na$

250-254-3 **30587-18-9**
2-hydroxy-1,2-bis(methoxyphenyl)ethan-1-one $C_{16}H_{16}O_4$

250-255-9 **30587-99-6**
disodium (2,3-dihydro-2-oxo-1*H*-imidazole-4,5-diyl)bis(benzenesulphonate) $C_{15}H_{12}N_2O_7S_2.2Na$

250-256-4 **30598-34-6**
1-(3-phenylpropylamino)guanidine hydrochloride
$C_{10}H_{16}N_4.ClH$

250-258-5 **30605-60-8**
calcium bis(hydroxytoluenesulphonate) $C_7H_8O_4S.^1/_2Ca$

250-259-0 **30606-27-0**
(9*Z*,12*Z*)-octadeca-9,12-dienoic acid, diester with glycerol
$C_{57}H_{98}O_6$

250-260-6 **30607-37-5**
methyloctylphenol $C_{15}H_{24}O$

250-261-1 **30614-73-4**
3,4-furan-3,4-diyldimethyl diacetate $C_{10}H_{12}O_5$

250-262-7 **30614-77-8**
diethyl furan-3,4-dicarboxylate $C_{10}H_{12}O_5$

250-263-2 **30616-73-0**
2-isopropenylthiophene C_7H_8S

250-264-8 **30618-84-9**
mercaptoacetic acid, monoester with propane-1,2,3-triol
$C_6H_{12}O_4S$

250-265-3 **30638-08-5**
hydrogen [29*H*,31*H*-phthalocyaninesulphonato(3-)-N^{29},N^{30},N^{31},N^{32}]cobaltate(1-) $C_{32}H_{15}CoN_8O_3S.H$

250-266-9 **30638-09-6**
trihydrogen [29*H*,31*H*-phthalocyaninetrisulphonato(5-)-N^{29},N^{30},N^{31},N^{32}]cuprate(3-) $C_{32}H_{13}CuN_8O_9S_3.3H$

250-267-4 **30638-10-9**
tetrapotassium [29*H*,31*H*-phthalocyaninetetrasulphonato(6-)-N^{29},N^{30},N^{31},N^{32}]cuprate(4-) $C_{32}H_{12}CuN_8O_{12}S_4.4K$

250-269-5 **30640-46-1**
methylcyclohexadiene C_7H_{10}

250-270-0 **30644-11-2**
[29*H*,31*H*-phthalocyaninedisulphonyl dichloridato(2-)-N^{29},N^{30},N^{31},N^{32}]copper $C_{32}H_{14}Cl_2CuN_8O_4S_2$

250-271-6 **30650-47-6**
sodium (4-hydroxyphenyl)[(3-methoxy-1-methyl-3-oxoprop-1-enyl)amino]acetate $C_{13}H_{15}NO_5.Na$

250-272-1 **30651-43-5**
(*S*)-*S*-(2-amino-2-carboxyethyl)-D-homocysteine
$C_7H_{14}N_2O_4S$

250-273-7 **30653-71-5**
dibutyl phosphonite $C_8H_{19}O_2P$

250-274-2 **30653-83-9**
parsalmide $C_{14}H_{18}N_2O_2$

250-275-8 **30657-38-6**
L-lysine, compound with 5-oxo-L-proline (1:1)
$C_6H_{14}N_2O_2.C_5H_7NO_3$

250-276-3 **30672-30-1**
2,3-dimethyl-1-(4-nitrophenyl)-3-pyrazolin-5-one
$C_{11}H_{11}N_3O_3$

250-277-9 **30672-70-9**
2-fluorosulphonylbenzenesulphonyl chloride $C_6H_4ClFO_4S_2$

250-278-4 **30672-72-1**
4-fluorosulphonylbenzenesulphonyl chloride $C_6H_4ClFO_4S_2$

250-280-5 **30673-36-0**
butyl decanoate $C_{14}H_{28}O_2$

250-281-0 **30673-38-2**
isobutyl decanoate $C_{14}H_{28}O_2$

250-282-6 **30673-56-4**
ammonium 1,4-bis(2-ethylhexyl) sulphonatosuccinate
$C_{20}H_{38}O_7S.H_3N$

250-283-1 **30673-60-0**
propyl decanoate $C_{13}H_{26}O_2$

250-284-7 **30674-80-7**
2-isocyanatoethyl methacrylate $C_7H_9NO_3$

250-285-2 **30676-91-6**
isooctyl 2-ethylhexanoate $C_{16}H_{32}O_2$

250-286-8 **30677-14-6**
2-nitrophenyl β-D-galactoside $C_{12}H_{15}NO_8$

250-287-3 **30680-84-3**
methyl 1-methyl-2-oxocyclopentanecarboxylate $C_8H_{12}O_3$

250-288-9 **30682-81-6**
2,4-dihydro-4-methyl-5-(trifluoromethyl)-3*H*-1,2,4-triazole-3-thione $C_4H_4F_3N_3S$

250-289-4 **30683-74-0**
8-hydroxytridecanenitrile $C_{13}H_{25}NO$

250-291-5 **30683-76-2**
3-hydroxynonadecanenitrile $C_{19}H_{37}NO$

250-292-0 **30685-43-9**
metildigoxin $C_{42}H_{66}O_{14}$

250-293-6 **30685-95-1**
(*E*)-(±)-4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-3-buten-2-one
$C_{13}H_{10}C$

250-294-1 **30687-08-2**
N-(2-hydroxy-1,1-dimethylethyl)cinnamamide $C_{13}H_{17}NO_2$

250-295-7 **30687-17-3**
N,*N*-bis(2-hydroxyethyl)cinnamamide $C_{13}H_{17}NO_3$

250-296-2 **30689-38-4**
diethyl *trans*-cyclopentane-1,2-dicarboxylate $C_{11}H_{16}O_4$

250-297-8 **30689-77-1**
methyl (*Z*)-14-methylhexadec-8-enoate $C_{18}H_{34}O_2$

250-298-3 **30692-16-1**
tridecan-5-one $C_{13}H_{26}O$

250-299-9 **30693-53-9**
sodium 2-amino-5-nitrobenzenesulphonate $C_6H_6N_2O_5S.Na$

250-300-2 **30695-60-4**
digold disulphide Au_2S_2

250-301-8 **30697-40-6**
2-acryloyloxyethyl hydrogen phthalate $C_{13}H_{12}O_6$

250-302-3 **30701-38-3**
sucrose dimyristate $C_{40}H_{74}O_{13}$

250-303-9 **30707-68-7**
5-[(2-chloro-5-nitrophenyl)amino]-2,4-dihydro-2-(2,4,6-trichlorophenyl)-3*H*-pyrazol-3-one $C_{15}H_8Cl_4N_4O_3$

250-304-4 **30707-77-8**
2-(4-aminophenyl)-2,4-dihydro-5-(1-pyrrolidinyl)-3*H*-pyrazol-3-one $C_{13}H_{16}N_4O$

250-306-5 **30707-87-0**
oxotriphenoxyvanadium $C_{18}H_{15}O_4V$

250-307-0 **30714-45-5**
ammonium *p*-hydroxydithiocarbanilate $C_7H_7NOS_2.H_3N$

250-308-6 **30723-78-5**
3-(*tert*-butyldioxy)-3-(4-chlorophenyl)phthalide $C_{18}H_{17}ClO_4$

250-309-1 **30727-09-4**
tetrahydrofurfuryl-*N*,*N*-dimethylamine $C_7H_{15}NO$

250-310-7 **30727-14-1**
1-ethylpyrrolidin-3-ol $C_6H_{13}NO$

250-311-2 **30727-18-5**
ethyl 1-methylpiperidine-2-carboxylate $C_9H_{17}NO_2$

250-312-8 **30727-24-3**
(±)-1-methylpyrrolidine-2-methanol $C_6H_{13}NO$

250-313-3 **30727-29-8**
2-(dimethylamino)cyclohexan-1-ol $C_8H_{17}NO$

250-314-9 **30729-50-1**
trichlorobenzo[*rst*]phenanthro[10,1,2-*cde*]pentaphene-9,18-dione $C_{34}H_{13}Cl_3O_2$

250-315-4 **30734-81-7**
N,*N*-dimethylpropanediamine $C_5H_{14}N_2$

250-317-5 **30737-19-0**
dichromium trioxalate $C_2H_2O_4.^2/_3Cr$

250-318-0 **30738-49-9**
bis(4-bromophenyl)glycolic acid $C_{14}H_{10}Br_2O_3$

250-319-6 **30741-06-1**
3-ethylbenzoxazol-2(3*H*)-one $C_9H_9NO_2$

250-320-1 **30744-82-2**
manganese(2+) tetrafluoroborate(1-) $BF_4.^1/_2Mn$

250-321-7 **30744-85-5**
N-[5-[[4-[2,4-bis(1,1-dimethylpropyl)phenoxy]-1-oxobutyl]amino]-2-chlorophenyl]-4,4-dimethyl-3-oxo-2-[4-[[4-(phenylmethoxy)phenyl]sulphonyl]phenoxy]valeramide $C_{52}H_{61}ClN_2O_5S$

250-322-2 **30745-55-2**
hydroxyaluminium bis(2-ethylhexanoate) $C_{16}H_{31}AlO_5$

250-323-8 **30746-54-4**
2-methyl-5-nitro-1*H*-imidazole-1-ethyl methanesulphonate $C_7H_{11}N_3O_5S$

250-324-3 **30748-29-9**
feprazone $C_{20}H_{20}N_2O_2$

250-325-9 **30748-85-7**
2,4,6-tris(1-methyl-1-phenylethyl)phenol $C_{33}H_{36}O$

250-326-4 **30750-55-1**
Oxytocin, *N*-acetyl-2-(*O*-methyl-L-tyrosine)- $C_{46}H_{70}N_{12}O_{13}S_2$

250-328-5 **30755-77-2**
carbonylbis[benzoic] acid $C_{15}H_{10}O_5$

250-329-0 **30756-60-6**
decahydronaphthol $C_{10}H_{18}O$

250-330-6 **30769-76-7**
2,2'-[(2-methylpropyl)imino]bisethanol $C_8H_{19}NO_2$

250-331-1 **30772-69-1**
octahydro-4,7-methano-1*H*-indenemethyl acetate $C_{13}H_{20}O_2$

250-332-7 **30772-72-6**
octahydro-4,7-methano-1*H*-indenecarboxylic acid $C_{11}H_{16}O_2$

250-333-2 **30772-79-3**
octahydro-4,7-methano-1*H*-indenecarbaldehyde $C_{11}H_{16}O$

250-334-8 **30776-59-1**
tetradecylbenzenesulphonic acid $C_{20}H_{34}O_3S$

250-335-3 **30777-18-5**
benzo[*a*]fluorene $C_{17}H_{12}$

250-336-9 **30779-22-7**
gold hydroxideoxide $AuHO_2$

250-337-4 **30781-73-8**
dimethylammonium nitrate $C_2H_7N.HNO_3$

250-339-5 **30784-30-6**
p-(1,1-dimethylheptyl)phenol $C_{15}H_{24}O$

250-340-0 **30787-41-8**
1,5-diamino-2,6-dibromo-4,8-dihydroxyanthraquinone $C_{14}H_8Br_2N_2O_4$

250-341-6 **30796-92-0**
phenanthro[4,5-*bcd*]thiophene $C_{14}H_8S$

250-342-1 **30798-32-4**
(2-hydroxypropyl)ammonium citrate $C_6H_8O_7.xC_3H_9NO$

250-343-7 **30804-44-5**
N-acetyl-2-(3-methoxyphenyl)neuraminic acid $C_{18}H_{25}NO_{10}$

250-344-2 **30806-83-8**
ethyl 4-isocyanatobenzoate $C_{10}H_9NO_3$

250-345-8 **30812-87-4**
dibromoethylbenzene $C_8H_8Br_2$

250-346-3 **30817-14-2**
sodium 1,4-bis[2-[2-(dodecyloxy)ethoxy]ethyl] sulphonatosuccinate $C_{36}H_{70}O_{11}S.Na$

250-347-9 **30818-17-8**
2,4-dihydro-2-(4-nitrophenyl)-5-(1-pyrrolidinyl)-3*H*-pyrazol-3-one $C_{13}H_{14}N_4O_3$

250-348-4 **30818-18-9**
2-[2,4-bis(*tert*-pentyl)phenoxy]-*N*-[4-[4,5-dihydro-5-oxo-4-[(1-phenyl-1*H*-tetrazol-5-yl)thio]-3-(pyrrolidin-1-yl)-1*H*-pyrazol-1-yl]phenyl]butyraldehyde $C_{40}H_{50}N_8O_3S$

250-350-5 **30828-87-6**
4-[[4-[(4-hydroxy-3-methylphenyl)azo]phenyl]azo]-*m*-cresol $C_{20}H_{18}N_4O_2$

250-351-0 **30830-55-8**
1,3-benzodioxole-5-propionaldehyde $C_{10}H_{10}O_3$

250-352-6 **30833-53-5**
isobutyl hydrogen phthalate $C_{12}H_{14}O_4$

250-353-1 **30843-83-5**
5,5'(thiodipropane-3,1-diyl)bis[2,4-dihydro-4-phenyl-3*H*-1,2,4-triazole-3-thione] $C_{22}H_{24}N_6S_3$

250-354-7 **30845-78-4**
potassium 9,10-dihydro-9,10-dioxoanthracene-1-sulphonate $C_{14}H_8O_5S.K$

250-355-2 **30845-79-5**
sodium 5-amino-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{14}H_9NO_5S.Na$

250-356-8 **30848-25-0**
barium zinc orthosilicate(1:2:1) $Ba.H_6O_7Si_2.2Zn$

250-357-3 **30849-48-0**
isooctyl hydrogen phthalate $C_{16}H_{22}O_4$

250-358-9 **30851-76-4**
ethoxazorutoside $C_{33}H_{41}NO_{17}$

250-359-4 **30858-91-4**
N,*N*'-bis[3-(triethoxysilyl)propyl]ethylenediamine $C_{20}H_{48}N_2O_6Si_2$

250-361-5 **30860-22-1**
3-chloronorbornan-2-one C_7H_9ClO

250-362-0 **30860-66-3**
2-[(tributylstannyl)thio]pyridine 1-oxide $C_{17}H_{31}NOSSn$

250-363-6 **30862-33-0**
potassium octyl sulphate $C_8H_{18}O_4S.K$

250-364-1 **30862-34-1**
tris(2-hydroxyethyl)ammonium octyl sulphate $C_8H_{18}O_4S.C_6H_{15}NO_3$

250-365-7 **30862-35-2**
(2-hydroxyethyl)ammonium octyl sulphate $C_8H_{18}O_4S.C_2H_7NO$

250-366-2 **30864-28-9**
methyl 3-[(dimethoxyphosphinothioyl)oxy]methacrylate $C_7H_{13}O_5PS$

250-367-8 **30866-95-6**
butane-2,3-dione dioxime, sodium salt $C_4H_8N_2O_2.xNa$

250-368-3 **30868-50-9**
magnesium hexafluorozirconate(2-) $F_6Zr.Mg$

250-369-9 **30868-51-0**
calcium hexafluorozirconate(2-) $Ca.F_6Zr$

250-370-4 **30868-55-4**
nickel hexafluorozirconate(2-) $F_6Zr.Ni$

250-372-5 **30879-82-4**
tetrahydro-1,3,5,5-tetramethyl-1*H*-pyrimidin-2-one $C_8H_{16}N_2O$

250-373-0 **30892-74-1**
S-[[(2-carboxy-2-hydroxyethyl)sulphonyl]methyl]-L-cysteine $C_7H_{13}NO_7S_2$

250-374-6 **30892-86-5**
Bradykinin potentiator B $C_{56}H_{91}N_{15}O_{13}$

250-375-1 **30896-98-1**
6,7,8-trimethoxyquinazoline-2,4(1*H*,3*H*)-dione $C_{11}H_{12}N_2O_5$

250-376-7 **30897-75-7**
6,6-dimethylbicyclo[3.1.1]hept-2-en-2-acetaldehyde $C_{11}H_{16}O$

250-377-2 **30897-76-8**
2-(chloromethyl)-6,6-dimethylbicyclo[3.1.1]hept-2-ene $C_{10}H_{15}Cl$

250-378-8 **30899-19-5**
pentanol $C_5H_{12}O$

250-379-3 **30899-62-8**
lauric acid, ester with hydroxypropanediyl diacetate $C_{19}H_{34}O_6$

250-380-9 30901-64-5
phenylpyridine-2-acetonitrile $C_{13}H_{10}N_2$

250-381-4 30901-67-8
1-(dodecylbenzyl)pyridinium chloride $C_{24}H_{36}N.Cl$

250-383-5 30905-63-6
calcium *N*-carbamoyl-DL-aspartate $C_5H_8N_2O_5.Ca$

250-384-0 30906-38-8
4-oxo-5-(4,5,6,7-tetrahydro-3-methyl-7-oxobenzothiazol-2(3*H*)-ylidene)-2-thioxothiazolidin-3-acetic acid $C_{13}H_{12}N_2O_4S_3$

250-385-6 30909-51-4
2-[4-[3-[2-(trifluoromethyl)-9*H*-thioxanthen-9-ylidene]propyl]-1-piperazinyl]ethyl decanoate $C_{33}H_{43}F_3N_2O_2S$

250-386-1 30910-47-5
diphenylammonium bromide $C_{12}H_{11}N.BrH$

250-387-7 30914-08-0
diethylgallium chloride $C_4H_{10}ClGa$

250-388-2 30921-18-7
bromo-7*H*-benz[*de*]anthracen-7-one $C_{17}H_9BrO$

250-389-8 30923-82-1
N-*tert*-butyldibenzylamine $C_{18}H_{23}N$

250-390-3 30924-31-3
cafaminol $C_{11}H_{17}N_5O_3$

250-391-9 30925-07-6
L-cystine dihydrochloride $C_6H_{12}N_2O_4S_2.2ClH$

250-392-4 30926-22-8
4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoic acid $C_{17}H_{14}N_4O_3$

250-394-5 30926-51-3
allyl 2-acetylacetoacetate $C_9H_{12}O_4$

250-395-0 30930-49-5
bis(2-thienylcarbonyl) peroxide $C_{10}H_6O_4S_2$

250-396-6 30931-67-0
diammonium 2,2'-azinobis[3-ethyl-2,3-dihydrobenzothiazole-6-sulphonate] $C_{18}H_{18}N_4O_6S_4.2H_3N$

250-397-1 30932-41-3
2,2-diphenylcyclopropanecarbonitrile $C_{16}H_{13}N$

250-398-7 30934-97-5
2,2-dimethoxyethanol $C_4H_{10}O_3$

250-399-2 30937-53-2
rhenium pentabromide Br_5Re

250-400-6 30937-72-5
zirconium formate $CH_2O_2.xZr$

250-401-1 30947-30-9
nickel(2+) diethyl bis[[[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]phosphonate] $C_{17}H_{29}O_4P.^1/_2Ni$

250-402-7 30950-27-7
(*E*)-4-(1-methylvinyl)cyclohexene-1-carbaldehyde oxime $C_{10}H_{15}NO$

250-403-2 30951-88-3
N,*N*-diethylhexadecylamine $C_{20}H_{43}N$

250-404-8 30951-95-2
3,4-dimethylhex-3-ene C_8H_{16}

250-405-3 30960-39-5
[3*R*-(3*α*,3a*β*,7*β*,8a*α*)]-1,2,3,7,8,8a-hexahydro-3,6,8,8-tetramethyl-4*H*-3a,7-methanoazulen-4-one $C_{15}H_{22}O$

250-406-9 30968-43-5
2-(heptadecenyl)-4,5-dihydro-1*H*-imidazole $C_{20}H_{38}N_2$

250-407-4 30977-64-1
calcium bis(nonylphenolate) $C_{15}H_{24}O.^1/_2Ca$

250-409-5 30979-39-6
4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazole-1-acetic acid $C_6H_8N_2O_3$

250-410-0 30979-48-7
N-isobutyl-2-oxoimidazolidine-1-carboxamide $C_8H_{15}N_3O_2$

250-411-6 30982-03-7
isobutyl nonan-1-oate $C_{13}H_{26}O_2$

250-412-1 30982-35-5
2-(6,6-dimethylbicyclo[3.1.1]hept-2-en-2-yl)ethyl phenylacetate $C_{19}H_{24}O_2$

250-413-7 30982-36-6
2-(6,6-dimethylbicyclo[3.1.1]hept-2-en-2-yl)ethyl cinnamate $C_{20}H_{24}O_2$

250-414-2 30982-97-9
2-mercaptoethyl nonan-1-oate $C_{11}H_{22}O_2S$

250-415-8 30984-28-2
1,1,1-trifluoro-5-methylhexane-2,4-dione $C_7H_9F_3O_2$

250-416-3 30985-23-0
neodymium phosphide NdP

250-417-9 30986-62-0
thiazolidine-2,4-dicarboxylic acid compound with L-arginine (1:1) $C_6H_{14}N_4O_2.C_5H_7NO_4S$

250-418-4 30989-05-0
tris[2-[2-(2-methoxyethoxy)ethoxy]ethyl] orthoborate $C_{21}H_{45}BO_{12}$

250-420-5 30989-07-2
tris[2-[2-(2-ethoxyethoxy)ethoxy]ethyl] borate $C_{24}H_{51}BO_{12}$

250-421-0 30992-29-1
N-[(1,1-dimethylethoxy)carbonyl]-2-methyl-alanine $C_9H_{17}NO_4$

250-422-6 30995-65-4
sodium ethylbenzenesulphonate $C_8H_{10}O_3S.Na$

250-423-1 30997-91-2
D-mannitol monooleate $C_{24}H_{46}O_7$

250-424-7 30999-89-4
ammonium isopropylammonium *C*-[1-methyl-2-(octadec-9-enoylamino)ethyl] sulphonatosuccinate $C_{25}H_{45}NO_8S.C_3H_9N.H_3N$

250-425-2 31001-73-7
4-benzoyl-1,3-phenylene bis(6-diazo-5,6-dihydro-5-oxonaphthalene-1-sulphonate) $C_{33}H_{18}N_4O_9S_2$

250-426-8 31001-77-1
3-(dimethoxymethylsilyl)propanethiol $C_6H_{16}O_2SSi$

250-427-3 31002-79-6
triamcinolone benetonide $C_{35}H_{42}FNO_8$

250-428-9 31004-27-0
3-chlorofuran-2(5*H*)-one $C_4H_3ClO_2$

250-429-4 31005-02-4
7-ethoxycoumarin $C_{11}H_{10}O_3$

250-431-5 31008-64-7
Adenosine 5'-(trihydrogen diphosphate), trilithium salt $C_{10}H_{15}N_5O_{10}P_2.3Li$

250-432-0 31010-60-3
2-amino-1,4-dihydro-4-oxopteridine-7-carboxylic acid $C_7H_5N_5O_3$

250-433-6 31017-44-4
cadmium dodecylbenzenesulphonate $C_{18}H_{30}O_3S.^1/_2Cd$

250-434-1 31024-35-8
3-(dimethoxymethylsilyl)-*N*-methylpropylamine $C_7H_{19}NO_2Si$

250-435-7 31024-46-1
N-[3-(trimethoxysilyl)propyl]allylamine $C_9H_{21}NO_3Si$

250-436-2 31024-54-1
4-[3-(trimethoxysilyl)propyl]morpholine $C_{10}H_{23}NO_4Si$

250-437-8 31024-56-3
N-[3-(trimethoxysilyl)propyl]butylamine $C_{10}H_{25}NO_3Si$

250-438-3 31025-14-6
N-(*tert*-butoxycarbonyl)-*S*-(*p*-methoxybenzyl)-L-cysteine, compound with dicyclohexylamine (1:1) $C_{16}H_{23}NO_5S.C_{12}H_{23}N$

250-439-9 31027-31-3
p-isopropylphenyl isocyanate $C_{10}H_{11}NO$

250-440-4 31030-27-0
4-[(2-chloro-4-nitrophenyl)azo]-*N*-ethyl-*N*-(2-phenoxyethyl)aniline $C_{22}H_{21}ClN_4O_3$

250-442-5 31037-84-0
2-[2,4-bis(*tert*-pentyl)phenoxy]-*N*-(3,5-dichloro-2-hydroxy-*p*-tolyl)butyramide $C_{27}H_{37}Cl_2NO_3$

250-443-0 31044-12-9
2-ethylhexyl dihydrogen phosphate, sodium salt $C_8H_{19}O_4P.xNa$

250-444-6 31045-09-7
ethyl 2-methyl-1-oxaspiro[2.5]octane-2-carboxylate $C_{11}H_{18}O_3$

250-445-1 31045-95-1
dibutylbis[(isooctylthio)acetoxy]stannane $C_{28}H_{56}O_4S_2Sn$

250-446-7 31051-75-9
trimethylsulphinatoammonium $C_3H_9NO_2S$

250-447-2 31052-43-4
dirubidium selenide Rb_2Se

250-448-8 31052-46-7
dicesium selenide Cs_2Se

250-449-3 31056-76-5
cholest-5-en-3β-yl *p*-nonylphenyl carbonate $C_{43}H_{68}O_3$

250-450-9 31058-81-8
2-chloro-4-(dimethylamino)pyrimidine $C_6H_8ClN_3$

250-451-4 31065-89-1
[2-(diphenylmethoxy)ethyl]trimethylammonium bromide $C_{18}H_{24}NO.Br$

250-453-5 31066-45-2
2,4-dibromophenyl diphenyl phosphate $C_{18}H_{13}Br_2O_4P$

250-454-0 31078-10-1
[1*S*-(1α,6α,7β,7aα)]-6-acetoxy-6,7a-dihydro-4-[(isovaleryloxy)methyl]spiro[cyclopenta[*c*]pyran-7(1*H*),2'-oxiran]-1-yl isovalerate $C_{22}H_{30}O_8$

250-455-6 31081-68-2
ajmalan-17(*R*),21α-diol 17-(chloroacetate) hydrochloride $C_{22}H_{27}ClN_2O_3.xClH$

250-456-1 31084-16-9
methyl 3-(diethylamino)-2-methylpropionate $C_9H_{19}NO_2$

250-457-7 31084-17-0
methyl 3-(dipropylamino)-2-methylpropionate $C_{11}H_{23}NO_2$

250-458-2 31089-24-4
2-isopropyl-3-methylcyclopent-2-en-1-one $C_9H_{14}O$

250-459-8 31089-39-1
2,2',2''-nitrilotrisethanol, coppersalt $C_6H_{15}NO_3.xCu$

250-460-3 31089-49-3
4-benzyl-2-chlorophenol $C_{13}H_{11}ClO$

250-461-9 31091-50-6
dimethylnaphthalenesulphonic acid $C_{12}H_{12}O_3S$

250-462-4 31093-48-8
isopropylnaphthalenesulphonic acid $C_{13}H_{14}O_3S$

250-464-5 31096-40-9
ammonium bis(cyano-*C*)aurate $C_2AuN_2.H_4N$

250-465-0 31098-20-1
potassium 3-sulphonatopropyl acrylate $C_6H_{10}O_5S.K$

250-466-6 31098-21-2
potassium 3-sulphopropyl methacrylate $C_7H_{12}O_5S.K$

250-467-1 31100-24-0
4-chloro-2-(4-tolylsulphonyl)anthranilic acid $C_{14}H_{12}ClNO_4S$

250-468-7 31105-57-4
pentaammine(nitrito-*N*)rhodium dinitrate $H_{15}N_6O_2Rh.2NO_3$

250-469-2 31107-06-9
1*H*-indole-2,3-dione 3-[(4-nitrophenyl)hydrazone] $C_{14}H_{10}N_4O_3$

250-470-8 31107-36-5
4-[[*p*-(*p*-isocyanatobenzyl)phenyl]imino]-2-oxo-1,3-diazetidine-1,3-diylbis(*p*-phenylenemethylene-*p*-phenylene) diisocyanate $C_{44}H_{30}N_6O_4$

250-471-3 31107-39-8
10-methoxy-13-methyl-7-oxo-7*H*-benzimidazo[2,1-*a*]benz[*de*]isoquinolinium chloride $C_{20}H_{15}N_2O_2.Cl$

250-472-9 31107-44-5
1,2,3,4,6,7,8,9,10,10,11,11-dodecachloro-1,4,4a,5a,6,9,9a,9b-octahydro-1,4:6,9-dimethanodibenzofuran $C_{14}H_4Cl_{12}O$

250-473-4 31111-21-4
potassium tetraoxoruthenate $K.^1/_2O_4Ru$

250-475-5 31112-62-6
metrizamide $C_{18}H_{22}I_3N_3O_8$

250-476-0 31113-23-2
ammonium tetrachloroaurate $AuCl_4.H_4N$

250-477-6 31121-93-4
sodium 2-(4-isobutylphenyl)propionate $C_{13}H_{18}O_2.Na$

250-478-1 31127-82-9
iodoxamic acid $C_{26}H_{26}I_6N_2O_{10}$

250-479-7 31135-57-6
disodium 2-heptadecyl-1-[(sulphonatophenyl)methyl]-1*H*-benzimidazolesulphonate $C_{31}H_{46}N_2O_6S_2.2Na$

250-480-2 31138-65-5
sodium glucoheptonate $C_7H_{14}O_8.Na$

250-481-8 31139-87-4
o-(*p*-hydroxybenzoyl)benzoic acid, compound with 3-(di-2-thienylmethylene)-1-methylpiperidine (1:1) $C_{15}H_{17}NS_2.C_{14}H_{10}O_4$

250-482-3 31140-37-1
α,α-dimethyl-*p*-phenylbenzyl hydrogen carbonate, ester with methyl *p*-hydroxybenzoate $C_{24}H_{22}O_5$

250-483-9 31140-40-6
methyl 4-[(chlorocarbonyl)oxy]benzoate $C_9H_7ClO_4$

250-484-4 31142-56-0
aluminium citrate $C_6H_8O_7.xAl$

250-486-5 31147-36-1
(2*E*,6*E*)-1,1'-oxybis[3,7-dimethylocta-2,6-diene] $C_{20}H_{34}O$

250-487-0 31148-31-9
pentyl palmitate $C_{21}H_{42}O_2$

250-488-6 31148-95-5
[1*R*-(α,4aβ,10aα)]-1,2,3,4,4a,9,10,10a-octahydro-7-isopropyl-1,4a-dimethylphenanthren-1-carbonitrile $C_{20}H_{27}N$

250-489-1 31149-47-0
3-(10,10-dimethyl-9(10*H*)-anthrylidene)propyl(dimethyl)ammonium methanesulphonate $C_{21}H_{25}N.CH_4O_3S$

250-490-7 31154-87-7
methylenebisnaphthalene-2-sulphonic acid $C_{21}H_{16}O_6S_2$

250-491-2 31154-98-0
tri-*sec*-butylphenol $C_{18}H_{30}O$

250-492-8 31155-09-6
dichlorobenzaldehyde $C_7H_4Cl_2O$

250-493-3 31161-71-4
benzyl myristate $C_{21}H_{34}O_2$

250-494-9 31162-45-5
4-(3-hydroxybutyn-1-yl)-3,5,5-trimethylcyclohex-3-en-1-one. $C_{13}H_{20}O_2$

250-495-4 31166-17-3
zinc bis[(2,4-dichlorophenoxy)acetate] $C_{16}H_{10}Cl_4O_6Zn$

250-497-5 31166-18-4
aluminium tris(2,4-dichlorophenoxyacetate) $C_{24}H_{15}AlCl_6O_9$

250-498-0 31167-90-5
3-chlorodihydrofuran-2(3*H*)-one $C_4H_5ClO_2$

250-499-6 31167-92-7
dihydro-3-iodofuran-2(3*H*)-one $C_4H_5IO_2$

250-501-5 31169-63-8
pentadecane-1-sulphonic acid $C_{15}H_{32}O_3S$

250-502-0 31173-14-5
2-[[1-methyl-2-[3-(trifluoromethyl)phenyl]ethyl]amino]ethanol $C_{12}H_{16}F_3NO$

250-503-6 31180-77-5
3-(1-ethoxyethoxy)-3,7-dimethyloct-6-ene-1-yne $C_{14}H_{24}O_2$

250-504-1 31180-93-5
2-(3,7-dimethylocta-2,6-dienyl)-1,3-dioxolane $C_{13}H_{22}O_2$

250-505-7 31186-36-4
disodium hydroxyimidodisulphate $H_3NO_7S_2.2Na$

250-506-2 31186-93-3
magnesium bis[D-galacturonate] $C_6H_{10}O_7.^1/_2Mg$

250-507-8 31188-91-7
3-(2-(2,4-di-tert-pentylphenoxy)acetamido)-N-(5-oxo-1-(2,4,6-trichlorophenyl)-2-pyrazolin-3-yl)benzamide $C_{34}H_{37}Cl_3N_4O_4$

250-508-3 31195-17-2
tribromoethylbenzene $C_8H_7Br_3$

250-509-9 31195-95-6
isobutylphenol $C_{10}H_{14}O$

250-510-4 31198-76-2
p-mentha-1(6),8-dien-2-one oxime $C_{10}H_{15}NO$

250-512-5 31202-24-1
sodium acenaphthene-5-sulphonate $C_{12}H_{10}O_3S.Na$

250-513-0 31215-04-0
heptyl-2-naphthol $C_{17}H_{22}O$

250-514-6 31215-05-1
octyl-2-naphthol $C_{18}H_{24}O$

250-515-1 31215-94-8
cadmium (1,1-dimethylethyl)benzoate $C_{11}H_{14}O_2.^1/_2Cd$

250-516-7 31218-69-6
1,6-dioxecane-2,5-dione $C_8H_{12}O_4$

250-517-2 31218-83-4
isopropyl 3-[[(ethylamino)methoxyphosphinothioyl]oxy]crotonate $C_{10}H_{20}NO_4PS$

250-518-8 31224-71-2
(metaborato-*O*)phenylmercury $C_6H_5BHgO_2$

250-519-3 31225-17-9
1-(3,4-dichlorophenyl)-3-hydroxyurea $C_7H_6Cl_2N_2O_2$

250-520-9 31229-74-0
palmitic acid, diester with 5-hydroxy-6-methylpyridine-3,4-dimethanol $C_{40}H_{71}NO_5$

250-521-4 31233-64-4
α-(phenylmethyl)[1,1'-biphenyl]-4-methanol $C_{20}H_{18}O$

250-523-5 31235-28-6
[1,2,3,4,8,9,10,11,15,16,17,18,22,23,24-pentadecachlorophthalocyaninato(2-)]copper $C_{32}HCl_{15}CuN_8$

250-524-0 31236-94-9
2-bromocyclododecanone $C_{12}H_{21}BrO$

250-525-6 31237-02-2
disodium 4-hydroxy-3-[[2-methoxy-5-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]azo]naphthalenesulphonate $C_{19}H_{19}N_2O_{11}S_3.2Na$

250-526-1 31237-03-3
disodium *p*-[4,5-dihydro-4-[[2-methoxy-5-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonate $C_{19}H_{20}N_4O_{11}S_3.2Na$

250-527-7 31238-20-7
2-chloroethyltriphenylphosphonium bromide $C_{20}H_{19}ClP.Br$

250-528-2 31242-17-8
magnesium octadecylbenzenesulphonate $C_{24}H_{42}O_3S.{}^1/_2Mg$

250-529-8 31249-11-3
3-[2,2-dimethyl-3-[(2-methyl-1-oxoallyl)oxy]-1-oxopropoxy]-2,2-dimethylpropyl methacrylate $C_{18}H_{28}O_6$

250-530-3 31249-95-3
1,4,10-trioxa-7,13-diazacyclopentadecane $C_{10}H_{22}N_2O_3$

250-531-9 31250-06-3
4,7,13,18-tetraoxa-1,10-diazabicyclo[8.5.5]icosane $C_{14}H_{28}N_2O_4$

250-532-4 31250-18-7
2,3,5,6,8,9,11,12,14,15-decahydro-4,13-(ethanoxyethanoxyethano)-4*H*,13*H*-1,7,10,16,4,13-benzotetraoxadiazacyclooctadecine $C_{22}H_{36}N_2O_6$

250-534-5 31251-03-3
1-[diphenyl[3-(trifluoromethyl)phenyl]methyl]-1*H*-1,2,4-triazole $C_{22}H_{16}F_3N_3$

250-535-0 31252-42-3
4-benzylpiperidine $C_{12}H_{17}N$

250-536-6 31252-85-4
p-nitrophenyl iodoacetate $C_8H_6INO_4$

250-537-1 31255-17-1
1,4,7,13,16,19-hexaoxa-10,22-diazacyclotetracosane $C_{18}H_{36}N_2O_6$

250-538-7 31255-25-1
2,2'-[oxybis(ethyleneoxy)]bisacetyl dichloride $C_8H_{12}Cl_2O_5$

250-539-2 31257-96-2
vinylphenol C_8H_8O

250-540-8 31265-39-1
4,4'-[(5-chloro-2-hydroxy-1,3-phenylene)bis(methylene)]bisresorcinol $C_{20}H_{17}ClO_5$

250-541-3 31268-79-8
4-*tert*-butyl-3-methylanisole $C_{12}H_{18}O$

250-542-9 31274-42-7
2-(tribromomesyl)benzothiazole $C_8H_4Br_3NO_2S_2$

250-543-4 31281-86-4
8-bromoadenosine 2',3',5'-triacetate $C_{16}H_{18}BrN_5O_7$

250-545-5 31282-04-9
hygromycin B $C_{20}H_{37}N_3O_{13}$

250-546-0 31282-07-2
(17*R*,19*E*,21*α*)-17-acetoxy-1,2,19,20-tetradehydro-1-demethylajmalan-21-yl*β*-D-glucopyranoside $C_{27}H_{32}N_2O_8$

250-547-6 31288-44-5
1,5-diamino-4,8-dihydroxy(4-methoxyphenyl)anthraquinone $C_{21}H_{16}N_2O_5$

250-548-1 31291-42-6
strontium bis(nonylphenolate) $C_{15}H_{24}O.{}^1/_2Sr$

250-549-7 31291-59-5
diisopropyl-*m*-cresol $C_{13}H_{20}O$

250-550-2 31291-60-8
di-*sec*-butylphenol $C_{14}H_{22}O$

250-551-8 31293-07-9
1*H*-dibenzo[*de*,*h*]quinoline-2,7-dione $C_{16}H_9NO_2$

250-552-3 31294-91-4
3-iodohexane $C_6H_{13}I$

250-553-9 31295-34-8
ammonium salicylate $C_7H_6O_3.xH_3N$

250-554-4 31295-46-2
N,*N*,*N'*-tris(2-aminoethyl)ethylenediamine $C_8H_{23}N_5$

250-556-5 31295-49-5
N-(2-aminoethyl)-*N'*-[2-(1-piperazinyl)ethyl]ethylenediamine $C_{10}H_{25}N_5$

250-557-0 31295-54-2
N-(2-aminoethyl)piperazine-1,4-diethylamine $C_{10}H_{25}N_5$

250-558-6 31302-84-8
(±)-bromophenylacetic acid $C_8H_7BrO_2$

250-559-1 31303-42-1
aqua[2-[3-(2,5-dihydroxyphenyl)-1-oxopropyl]cyclopentanonato][2-[[(2-hydroxy-5-nitrophenyl)imino]methyl]-3,5-dipropoxyphenolato(2-)]chromium $C_{33}H_{37}CrN_2O_{11}$

250-560-7 31307-59-2
(phenylmethyl)-1,1'-biphenyl $C_{19}H_{16}$

250-561-2 31308-55-1
octahydro-4,7-methano-1*H*-indenemethanol $C_{11}H_{18}O$

250-562-8 31311-74-7
11*β*,17,21-trihydroxypregna-1,4-diene-3,20-dione 17-benzoate $C_{28}H_{32}O_6$

250-563-3 31314-15-5
2-(octadecylamino)ethanol $C_{20}H_{43}NO$

250-564-9 31314-16-6
(*Z*)-2-(octadec-9-enylamino)ethanol $C_{20}H_{41}NO$

250-565-4 31314-17-7
(*Z*,*Z*)-2-(di-9-octadecenylamino)ethanol $C_{38}H_{75}NO$

250-567-5 31316-20-8
(3*β*,5*Z*,7*E*)-9,10-secocholesta-5,7,10(19)-trien-3-yl butyrate $C_{31}H_{50}O_2$

250-568-0 31317-85-8
4,4'-bis[[4-[(2-hydroxyethyl)amino]-6-[(3-sulphophenyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonic acid, compound with 2,2',2''-nitrilotriethanol (1:4) $C_{36}H_{36}N_{12}O_{14}S_4.4C_3H_{15}NO_3$

250-569-6 31321-62-7
benzyl L-histidinate dihydrochloride $C_{13}H_{15}N_3O_2.2ClH$

250-570-1 31323-44-1
octachlorotrisiloxane $Cl_8O_2Si_3$

250-571-7 31324-44-4
phenoxytoluene $C_{13}H_{12}O$

250-572-2 31329-57-4
naftidrofuryl $C_{24}H_{33}NO_3$

250-573-8 31333-13-8
non-3-yn-1-ol $C_9H_{16}O$

250-574-3 31334-48-2
1-(2-isobutoxy-1-methylethoxy)propan-2-ol $C_{10}H_{22}O_3$

250-575-9 31335-74-7
2,2-dimethyl-1,3-propanediyl dioctanoate $C_{21}H_{40}O_4$

250-576-4 31344-57-7
ethyldinitrobenzene $C_8H_8N_2O_4$

250-578-5 31351-12-9
(3a*α*,4*α*,7*α*,7a*α*)-octahydro-4,7-methano-5*H*-inden-5-one $C_{10}H_{14}O$

250-579-0 31351-20-9
dodecyldimethyl(*α*-methylphenacyl)ammonium bromide $C_{23}H_{42}NO.Br$

250-580-6 31352-16-6
6-bromo-1-(2-cyanoethyl)-2-[4-(diethylamino)phenyl]benz[*cd*]indolium chloride $C_{24}H_{23}BrN_3.Cl$

250-581-1 31352-31-5
sodium dimethyl 5-(3-sulphonatopropoxy)phthalate $C_{13}H_{16}O_8S.Na$

250-582-7 31352-39-3
disodium dodecanedioate $C_{12}H_{22}O_4.2Na$

250-583-2 31353-92-1
4,4'-[methylenebis(4,1-phenyleneimino)]bis[1-amino-9,10-dihydro-9,10-dioxoanthracene-2-sulphonic] acid $C_{41}H_{28}N_4O_{10}S_2$

250-584-8 31354-66-2
1-(2-cyanoethyl)-2-[4-(diethylamino)phenyl]benz[*cd*]indolium chloride $C_{24}H_{22}N_3.Cl$

250-585-3 **31354-67-3**
7-[(2-cyanoethyl)ethylamino]-3-(ethylmethylamino)-2-methylphenoxazin-5-ium tetrachlorozincate (2:1)
$C_{21}H_{25}N_4O.^1/_2Cl_4Zn$

250-586-9 **31356-29-3**
(±)-2-[(2,4-dinitrophenyl)amino]butyric acid $C_{10}H_{11}N_3O_6$

250-587-4 **31356-36-2**
N-(2,4-dinitrophenyl)-DL-norleucine $C_{12}H_{15}N_3O_6$

250-589-5 **31361-57-6**
dihydrogen [bis(chlorosulphonyl)-29*H*,31*H*-phthalocyaninedisulphonato(4-)-N^{29},N^{30},N^{31},N^{32}]cuprate(2-)
$C_{32}H_{12}Cl_2CuN_8O_{10}S_4.2H$

250-590-0 **31363-68-5**
5,6-dimethoxy-1*H*-indole-3-ethylamine $C_{12}H_{16}N_2O_2$

250-591-6 **31363-74-3**
3-(2-aminoethyl)-1*H*-indole-5,7-diol $C_{10}H_{12}N_2O_2$

250-592-1 **31364-42-8**
4,7,13,16,21-pentaoxa-1,10-diazabicyclo[8.8.5]tricosane
$C_{16}H_{32}N_2O_5$

250-593-7 **31366-25-3**
δ-2:2'-bis(1,3-dithiazole) $C_6H_4S_4$

250-594-2 **31366-39-9**
4-amino-4'-nitrobenzanilide $C_{13}H_{11}N_3O_3$

250-595-8 **31366-95-7**
sodium 4-(1,1-dimethylpropyl)phenolate $C_{11}H_{16}O.Na$

250-596-3 **31373-19-0**
[(9,10-dihydro-9,10-dioxo-1,4-anthrylene)bis(iminoethylene)]bis(benzenesulphonamide) $C_{30}H_{28}N_4O_6S_2$

250-597-9 **31373-65-6**
N-[*N*-(*N*-benzoylglycyl)-L-histidyl]-L-leucine $C_{21}H_{27}N_5O_5$

250-598-4 **31375-11-8**
N-methyl-*N*-(1,1,2,2-tetrafluoroethyl)benzenesulphonamide
$C_9H_9F_4NO_2S$

250-600-3 **31375-17-4**
1-(*p*-menth-1-en-6-yl)propan-1-one $C_{13}H_{22}O$

250-601-9 **31375-20-9**
N-[(4-amino-2-methyl-5-pyrimidyl)methyl]thioformamide
$C_7H_{10}N_4S$

250-602-4 **31377-05-6**
calcium bis(5-oxo-L-prolinate) $C_5H_7NO_3.^1/_2Ca$

250-604-5 **31377-23-8**
amantadine sulphate (INNM) $C_{10}H_{17}N.^1/_2H_2O_4S$

250-605-0 **31378-03-7**
2-[(4-methylphenyl)sulphonyl]-1-phenylethan-1-one
$C_{15}H_{14}O_3S$

250-606-6 **31383-81-0**
dimethyl 5,5'-methylenedianthranilate $C_{17}H_{18}N_2O_4$

250-607-1 **31385-10-1**
2,2-dichloro-*N*-(1,2,3,4-tetrahydro-2,4-dioxo-5-pyrimidinyl)acetamide $C_6H_5Cl_2N_3O_3$

250-608-7 **31387-97-0**
butyl D-glucoside $C_{10}H_{20}O_6$

250-609-2 **31393-23-4**
methylbenzo[*b*]thiophene C_9H_8S

250-610-8 **31394-54-4**
isoheptane C_7H_{16}

250-611-3 **31395-95-6**
sodium tetrakis(cyano-*C*)aurate $C_4AuN_4.Na$

250-612-9 **31398-92-2**
5,6-dihydrofluoranthen-6*a*(4*H*)-ol $C_{16}H_{14}O$

250-613-4 **31399-83-4**
3-(2-chloro-4-nitrophenyl)-5-(1,1-dimethylethyl)-1,3,4-oxadiazol-2(3*H*)-one $C_{12}H_{12}ClN_3O_4$

250-615-5 **31399-84-5**
3-(4-amino-2-chlorophenyl)-5-(1,1-dimethylethyl-1,3,4-oxadiazol-2(3H)-one $C_{12}H_{14}ClN_3O_2$

250-616-0 **31404-59-8**
2-acetyl-1,2,3,4-tetrahydroisoquinoline-7-sulphonamide
$C_{11}H_{14}N_2O_3S$

250-617-6 **31407-74-6**
2-ethylisouronium chloride $C_3H_8N_2O.ClH$

250-618-1 **31410-01-2**
1-allyl-1*H*-imidazole $C_6H_8N_2$

250-619-7 **31411-12-8**
N-(3-nitro-2-pyridyl)ethylenediamine $C_7H_{10}N_4O_2$

250-620-2 **31411-98-0**
pentachlorodisilane Cl_5HSi_2

250-621-8 **31413-33-8**
barium dibutyrate $C_4H_8O_2.^1/_2Ba$

250-622-3 **31423-92-4**
1,4-dichlorobutene $C_4H_6Cl_2$

250-623-9 **31423-72-9**
(chloromethyl)phenoxybenzene $C_{13}H_{11}ClO$

250-624-4 **31430-15-6**
flubendazole $C_{16}H_{12}FN_3O_3$

250-626-5 **31430-18-9**
nocodazole $C_{14}H_{11}N_3O_3S$

250-627-0 **31430-86-1**
[(tetrachlorophthaloyl)bis(oxy)]bis(tributylstannane)
$C_{32}H_{54}Cl_4O_4Sn_2$

250-628-6 **3143[illegible]-13-7**
cyclobutyl 4-fluorophenyl ketone $C_{11}H_{11}FO$

250-629-1 **3143[illegible]-16-0**
4-chloro-4'-fluoro-3-nitrobenzophenone $C_{13}H_7ClFNO_3$

250-630-7 **3143[illegible]-18-2**
4-chloro-3-nitrophenyl 2-thienyl ketone $C_{11}H_6ClNO_3S$

250-631-2 **3143[illegible]-19-3**
4-amino-3-nitrobenzophenone $C_{13}H_{10}N_2O_3$

250-632-8 **3143[illegible]-23-9**
(4-amino-3-nitrophenyl) cyclopropyl ketone $C_{10}H_{10}N_2O_3$

250-633-3 **3143[illegible]-26-2**
4-amino-4'-fluoro-3-nitrobenzophenone $C_{13}H_9FN_2O_3$

250-634-9 **3143[illegible]-30-8**
2-(4-amino-3-nitrobenzoyl)thiophene $C_{11}H_8N_2O_3S$

250-635-4 **3143[illegible]-39-7**
mebendazole $C_{16}H_{13}N_3O_3$

250-637-5 **3143[illegible]-43-3**
ciclobendazole $C_{13}H_{13}N_3O_3$

250-638-0 **3143[illegible]-97-6**
N-(2,3,4-trimethoxybenzylidene)aniline $C_{16}H_{17}NO_3$

250-639-6 **3143[illegible]-47-5**
cyclohexyl 5-oxoprolinate $C_{11}H_{17}NO_3$

250-640-1 **3145[illegible]-48-5**
tetrabromocyclooctane $C_8H_{12}Br_4$

250-641-7 **3146[illegible]-59-6**
pyrimidine-4-carboxylic acid $C_5H_4N_2O_2$

250-642-2 **3146[illegible]-38-7**
3-[methyl[4-[(4-nitrophenyl)azo]phenyl]amino]propiononitrile
$C_{16}H_{15}N_5O_2$

250-643-8 **3146[illegible]-25-5**
sodium 4-hydroxybutane-1-sulphonate $C_4H_{10}O_4S.Na$

250-644-3 **3146[illegible]-36-8**
4-(4-methoxyphenoxy)aniline $C_{13}H_{13}NO_2$

250-645-9 **3146[illegible]-33-4**
dihydro-3-methyl-2*H*-pyran-2,6(3*H*)-dione $C_6H_8O_3$

250-646-4 **31472-83-0**
tetrachloro(tetrachlorophenyl)benzene $C_{12}H_2Cl_8$

250-648-5 **31473-75-3**
perylo[1,12-*bcd*]thiophene $C_{20}H_{10}S$

250-649-0 **31474-57-4**
isodecyl isooctyl adipate $C_{24}H_{46}O_4$

250-650-6 **31478-45-2**
bamnidazole $C_7H_{10}N_4O_4$

250-651-1 **31478-84-9**
isopropyl 16-methylheptadecanoate $C_{21}H_{42}O_2$

250-652-7 **31480-93-0**
p-hydroxyphenyl methacrylate $C_{10}H_{10}O_3$

250-653-2 **31482-07-2**
2,2',2'',2'''-[(6-chloro-1,3,5-triazine-2,4-diyl)dinitrilo]tetrakisethanol $C_{11}H_{20}ClN_5O_4$

250-654-8 **31482-56-1**
3-[ethyl[4-[(4-nitrophenyl)azo]phenyl]amino]propiononitrile
$C_{17}H_{17}N_5O_2$

250-655-3 **31489-37-9**
(*p*-chloro-*o*-methylphenoxy)acetic acid, compound with diethylamine (1:1) $C_9H_9ClO_3.C_4H_{11}N$

250-656-9 **31494-35-6**
iron trilaurate $C_{12}H_{24}O_2.^1/_3Fe$

250-657-4 31499-72-6
4-(2,6,6-trimethyl-2-cyclohexen-1-yl)butan-2-one $C_{13}H_{22}O$

250-659-5 31499-97-5
2-ethyl-*N*,*N*-dimethylbutyramide $C_8H_{17}NO$

250-660-0 31501-01-6
3-benzamido-4-[(*p*-nitrophenyl)azo]phenyliminodiethyl diacetate $C_{27}H_{26}ClN_5O_7$

250-661-6 31501-11-8
(*Z*)-hex-3-enyl hexanoate $C_{12}H_{22}O_2$

250-662-1 31502-14-4
(*E*)-non-2-en-1-ol $C_9H_{18}O$

250-663-7 31502-19-9
(*E*)-non-6-en-1-ol $C_9H_{18}O$

250-664-2 31505-26-7
6-*O*-methyl-*α*-D-galactopyranose $C_7H_{14}O_6$

250-665-8 31506-32-8
heptadecafluoro-*N*-methyloctanesulphonamide $C_9H_4F_{17}NO_2S$

250-666-3 31506-87-3
2,4-dinitrobenzenediazonium sulphate (2:1) $C_6H_3N_4O_4.^1/_2O_4S$

250-667-9 31508-44-8
methyl 2-phenylpropionate $C_{10}H_{12}O_2$

250-668-4 31511-11-2
(*Z*)-prop-1-ene-1,2,3-tricarboxylic cyclic anhydride $C_6H_4O_5$

250-670-5 31511-30-5
3-[[6-*O*-(6-deoxy-*α*-L-mannopyranosyl)-*β*-D-glucopyranosyl]oxy]-2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-4*H*-1-benzopyran-4-one, tris(2-hydroxyethyl) ether $C_{33}H_{42}O_{19}$

250-671-0 31511-31-6
3-[[6-*O*-(6-deoxy-*α*-L-mannopyranosyl)-*β*-D-glucopyranosyl]oxy]-2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-4*H*-1-benzopyran-4-one, tetrakis(2-hydroxyethyl) ether $C_{35}H_{46}O_{20}$

250-672-6 31515-43-2
1-nitro-2-(phenylsulphonyl)benzene $C_{12}H_9NO_4S$

250-673-1 31516-52-6
amidinourea nitrate $C_2H_6N_4O.xHNO_3$

250-674-7 31519-22-9
1,4-dihydroxy-2-naphthoic acid $C_{11}H_8O_4$

250-675-2 31521-55-8
1,3-diallyl-2-[2-(1-methyl-5-nitro-2-phenylindol-3-yl)vinyl]-1*H*-imidazo[4,5-*b*]quinoxalinium toluene-*p*-sulphonate $C_{32}H_{27}N_6O_2.C_7H_7O_3S$

250-676-8 31522-06-2
5-amino-2,4-dihydro-4-methyl-2-[4-(methylsulphonyl)phenyl]-3*H*-pyrazol-3-one $C_{11}H_{13}N_3O_3S$

250-677-3 31522-07-3
4-chloro-6-tetradecyl-*m*-cresol $C_{21}H_{35}ClO$

250-678-9 31522-10-8
2-(4-chloro-5-methyl-2-tetradecylphenoxy)ethyl [4,5-dihydro-4-methyl-1-[4-(methylsulphonyl)phenyl]-5-oxo-1*H*-pyrazol-3-yl]carbamate $C_{35}H_{50}ClN_3O_6S$

250-679-4 31522-23-3
N-[3-[3-[(4-chloro-2,5-dimethoxyphenyl)amino]-1,3-dioxopropyl]phenyl]-N^2-(2-methylpropionyl)-N^2-octadecyl-L-asparagine $C_{43}H_{64}ClN_3O_8$

250-681-5 31522-24-4
3-(*m*-aminophenyl)-*N*-(4-chloro-2,5-dimethoxyphenyl)-3-oxopropionamide $C_{17}H_{17}ClN_2O_4$

250-682-0 31529-29-0
4-(2-carboxyindol-3-yl)butyric acid $C_{13}H_{13}NO_4$

250-683-6 31529-46-1
2,3-dihydro-2-methyl-1*H*-indol-1-amine $C_9H_{12}N_2$

250-684-1 31529-83-6
1,5-diamino-4,8-dihydroxy(4-hydroxyphenyl)anthraquinone $C_{20}H_{14}N_2O_5$

250-685-7 31533-76-3
bis(phenoxyphenoxy)benzene, mixed isomers $C_{30}H_{22}O_4$

250-686-2 31537-71-0
2-acetyl-1-[(3,4-dimethoxyphenyl)methyl]-1,2,3,4-tetrahydro-6,7-dimethoxyisoquinoline $C_{22}H_{27}NO_5$

250-687-8 31539-05-6
Card-20(22)-enolide, 3-[(*O*-2,6-dideoxy-β-D-*ribo*-hexopyranosyl-(1→4)-*O*-2,6-dideoxy-β-D-*ribo*-hexopyranosyl-(1→4)-*O*-2,6-dideoxy-β-D-*ribo*-hexopyranosyl-(1→4)-2,6-dideoxy-β-D-*ribo*-hexopyranosyl)oxy]-12,14-dihydroxy-, (3β,5β,12β)- $C_{47}H_{74}O_{17}$

250-688-3 31540-62-2
4'-fluoro-4-(8-fluoro-1,3,4,5-tetrahydro-2*H*-pyrido[4,3-*b*]indol-2-yl)butyrophenone hydrochloride $C_{21}H_{20}F_2N_2O.ClH$

250-689-9 31543-75-6
2,4-dibromotoluene $C_7H_6Br_2$

250-690-4 31545-26-3
4-chloro-3-nitrophenyl cyclopropyl ketone $C_{10}H_8ClNO_3$

250-692-5 31548-27-3
sodium neodecanoate $C_{10}H_{20}O_2.Na$

250-693-0 31551-27-6
(*Z*)-2-methylpent-2-enenitrile C_6H_9N

250-694-6 31551-28-7
(*E*)-2-methylpent-2-enenitrile C_6H_9N

250-695-1 31551-45-8
2,7-dinitro-9*H*-fluoren-9-one $C_{13}H_6N_2O_5$

250-696-7 31556-45-3
tridecyl stearate $C_{31}H_{62}O_2$

250-697-2 31557-34-3
2,3,5-trichloro-6-methoxypyridine $C_6H_4Cl_3NO$

250-698-8 31558-40-4
4-bromo-3,5-dimethoxybenzaldehyde $C_9H_9BrO_3$

250-699-3 31558-46-0
p-methoxybenzyl phenyl carbonate $C_{15}H_{14}O_4$

250-700-7 31559-43-0
5,12-dihydro-5,12-bis(phenylethynyl)naphthacene-5,12-diol $C_{34}H_{22}O_2$

250-701-2 31565-19-2
isooctyl acetate $C_{10}H_{20}O_2$

250-702-8 31565-23-8
di(*tert*-dodecyl) pentasulphide $C_{24}H_{50}S_5$

250-703-3 31565-37-4
isotridecyl stearate $C_{31}H_{62}O_2$

250-704-9 31565-38-5
isodecyl stearate $C_{28}H_{56}O_2$

250-705-4 31566-31-1
stearic acid, monoester with glycerol $C_{21}H_{42}O_4$

250-707-5 31567-29-0
terephthalic acid, monoester with propane-1,2-diol $C_{11}H_{12}O_5$

250-708-0 31568-84-0
8-hydroxyquinoline-5,7-disulphonic acid $C_9H_7NO_7S_2$

250-709-6 31570-04-4
tris(2,4-di*tert*-butylphenyl) phosphite $C_{42}H_{63}O_3P$

250-710-1 31571-52-5
1,4,5,6-tetrahydro-5-thioxo-7*H*-1,2,3-triazolo[4,5-*d*]pyrimidin-7-one $C_4H_3N_5OS$

250-711-7 31573-45-2
14-methyl-16-azabicyclo[10.3.1]hexadeca-1(16),12,14-triene $C_{16}H_{25}N$

250-712-2 31574-44-4
2-isopropyl-4-methylanisole $C_{11}H_{16}O$

250-713-8 31576-00-8
(*R*)-1-[*o*-(allyloxy)phenoxy]-3-(isopropylamino)propan-2-ol $C_{15}H_{23}NO_3$

250-714-3 31580-45-7
2-[3-(3-benzyl-4-methyl-4-thiazolin-2-ylidene)propenyl]-6-chloro-3-methylbenzoxazolium iodide $C_{22}H_{20}ClN_2OS.I$

250-715-9 31581-02-9
cinoxolone $C_{41}H_{56}O_5$

250-716-4 31581-32-5
ethyl 2,4-dihydroxy-3,6-dimethylbenzoate $C_{11}H_{14}O_4$

250-718-5 31582-45-3
2,2,6,6-tetramethyl-4-piperidyl methacrylate $C_{13}H_{23}NO_2$

250-719-0 31586-77-3
bismuth sodium tartrate $C_4H_6O_6.xBi.xNa$

250-720-6 31598-52-4
3-[[2-[2,4-bis(*tert*-pentyl)phenoxy]butyryl]amino]-*N*-[4,5-dihydro-5-oxo-1-(2,4,6-trichlorophenyl)-1*H*-pyrazol-3-yl]benzamide $C_{36}H_{41}Cl_3N_4O_4$

250-721-1 31599-32-3
5-carbamoyl-2-methoxybenzenediazonium $C_8H_8N_3O_2$

250-722-7 31600-56-3
[(2-methoxyethoxy)methyl]benzene $C_{10}H_{14}O_2$

250-723-2 31600-99-4
4-(*tert*-butyl)phenyl 6-diazo-5,6-dihydro-5-oxonaphthalene-1-sulphonate $C_{20}H_{18}N_2O_4S$

250-724-8 31601-41-9
N-(4-methoxy-2-methylphenyl)acetamide $C_{10}H_{13}NO_2$

250-725-3 31603-00-6
4-butyl-2-phenyl-1-[4 (phenylmethoxy)phenyl]pyrazolidine-3,5-dione $C_{26}H_{26}N_2O_3$

250-726-9 31605-03-5
4-diethylamino-2-ethoxybenzenediazonium zinc chloride $C_{12}H_{18}N_3O.xCl_2Zn.Cl$

250-727-4 31611-18-4
2,2'-[[3-(dodecyloxy)propyl]imino]bisethanol $C_{19}H_{41}NO_3$

250-729-5 31611-42-4
N-cyclohexyl-*N*-methyl-2-nitrobenzylamine monohydrochloride $C_{14}H_{20}N_2O_2.ClH$

250-730-0 31612-53-0
2-[2-(4,5-dihydro-3-phenyl-1*H*-pyrazol-1-yl)vinyl]-1,3,3-trimethyl-3*H*-indolium chloride $C_{22}H_{24}N_3.Cl$

250-731-6 31613-93-1
undec-10-enoic acid, compound with 2-tridecylamine (1:1) $C_{13}H_{29}N.C_{11}H_{20}O_2$

250-732-1 31616-64-5
anthra[1,2-*c*]benzimidazo[2,1-*i*]benzo[*lmn*][2,8]phenanthroline-5,9,20(6*H*)-trione $C_{32}H_{15}N_3O_3$

250-733-7 31616-66-7
[2-[*N*-ethyl-4-[(3-phenyl-1,2,4-thiadiazol-5-yl)azo]-*m*-toluidino]ethyl]trimethylammonium $C_{22}H_{29}N_6S$

250-734-2 31620-80-1
bromoethylbenzene C_8H_9Br

250-735-8 31626-19-4
1,5-diaminodibromo-4,8-dihydroxyanthraquinone $C_{14}H_8Br_2N_2O_4$

250-736-3 31632-68-5
[naphthoato(1-)-*O*]phenylmercury $C_{17}H_{12}HgO_2$

250-737-9 31633-70-2
dimethyl 4-oxopiperidine-1,3-dicarboxylate $C_9H_{13}NO_5$

250-738-4 31633-71-3
dimethyl 3-methyl-4-oxopiperidine-1,3-dicarboxylate $C_{10}H_{15}NO_5$

250-740-5 31633-72-4
methyl 3-methyl-4-oxopiperidine-1-carboxylate $C_8H_{13}NO_3$

250-741-0 31635-99-1
disodium dihydroxymalonate $C_3H_4O_6.2Na$

250-742-6 31636-06-3
chromium(3+) tris(diethyl) tris(phosphate) $C_4H_{11}O_4P.^1/_3Cr$

250-743-1 31637-97-5
etofibrate $C_{18}H_{18}ClNO_5$

250-744-7 31638-54-7
(1*R*-*endo*)-3-amino-1,7,7-trimethylbicyclo[2.2.1]heptan-2-one hydrochloride $C_{10}H_{17}NO.ClH$

250-745-2 31638-89-8
tris(3-nitrophenyl)phosphine oxide $C_{18}H_{12}N_3O_7P$

250-746-8 31638-96-7
3,4,5-trimethoxy-*N*-3-pyridylbenzamide $C_{15}H_{16}N_2O_4$

250-747-3 31643-14-8
α-(trichloromethyl)benzyl propionate $C_{11}H_{11}Cl_3O_2$

250-748-9 31643-49-9
5-nitrobenzene-1,2-dicarbonitrile $C_8H_3N_3O_2$

250-749-4 31645-12-2
dihydro-2-thioxopyrimidine-4,6(1*H*,5*H*)-dione, monosodium salt $C_4H_4N_2O_2S.Na$

250-751-5 31651-04-4
2,8-diamino-1,5-dihydroxyanthraquinone $C_{14}H_{10}N_2O_4$

250-752-0 31654-38-3
N-(DL-2-bromopropionyl)-DL-alanine $C_6H_{10}BrNO_3$

250-753-6 31654-77-0
(*Z*,*E*)-tetradeca-9,12-dienyl acetate $C_{16}H_{28}O_2$

250-754-1 31659-42-4
4,5-dihydro-2-(3-nitrophenyl)-1*H*-imidazole $C_9H_9N_3O_2$

250-755-7 31661-27-5
propane-1,2,3-triyl trioctacosanoate $C_{87}H_{170}O_6$

250-756-2 31663-89-5
potassium 3-(methylthiocarbamoyl)dithiocarbazate $C_3H_7N_3S_3.K$

250-757-8 31675-93-1
3-[[4-[[8-(benzoylamino)-1-hydroxy-3,6-disulpho-2-naphthyl]azo]-2,5-dimethoxyphenyl]azo]-4-hydroxy-5-[[4-(methylsulphonyl)benzoyl]amino]naphthalene-2,7-disulphonic acid $C_{43}H_{34}N_6O_{20}S_5$

250-758-3 31676-23-0
sodium *S*-[2-[[[4-[[1-[[(2,4-dimethoxyphenyl)amino]carbonyl]-2-oxopropyl]azo]phenyl]sulphonyl]amino]ethyl] thiosulphate $C_{20}H_{24}N_4O_9S_3.Na$

250-759-9 31677-93-7
(±)-2-(*tert*-butylamino)-3'-chloropropiophenone hydrochloride $C_{13}H_{18}ClNO.ClH$

250-760-4 31680-07-6
3-nitro-*p*-tolualdehyde $C_8H_7NO_3$

250-762-5 31681-13-7
dimethyl[2-[(2-methyl-1-oxoallyl)oxy]ethyl][3-(trimethoxysilyl)propyl]ammonium chloride $C_{14}H_{30}NO_5Si.Cl$

250-763-0 31681-98-8
disodium 2-naphthyl phosphate $C_{10}H_9O_4P.2Na$

250-764-6 31687-58-8
N,1-bis(*tert*-butoxycarbonyl)-L-histidine, compound with dicyclohexylamine (1:1) $C_{16}H_{25}N_3O_6.C_{12}H_{23}N$

250-765-1 31697-10-6
ethyl 3-hydrazino-5-methyl-1*H*-pyrazole-4-carboxylate monohydrochloride $C_7H_{12}N_4O_2.ClH$

250-766-7 31697-11-7
ethyl 3-hydrazino-5-methyl-1*H*-pyrazole-4-carboxylate $C_7H_{12}N_4O_2$

250-767-2 31698-46-1
adipic acid, compound with 1-methyldodecylamine (1:1) $C_{13}H_{29}N.C_6H_{10}O_4$

250-768-8 31701-23-2
6-diazo-5,6-dihydro-*N*-[[1,2,3,4,4*a*,9,10,10*a*-octahydro-7-isopropyl-1,4*a*-dimethylphenanthryl]methyl]-5-oxonaphthalene-1-sulphonamide $C_{30}H_{35}N_3O_3S$

250-769-3 31701-42-5
(2*H*-benzotriazol-2-yl)hydroquinone $C_{12}H_9N_3O_2$

250-770-9 31702-83-7
(1*S*)-2-oxobornane-10-sulphonic acid, compound with 1-(3,4-dimethoxybenzyl)-6,7-dimethoxyisoquinoline (1:1) $C_{20}H_{21}NO_4.C_{10}H_{16}O_4S$

250-771-4 31704-80-0
β,5-dimethylfuran-2-propionaldehyde $C_9H_{12}O_2$

250-773-5 31704-82-2
4-methyl-4-(5-methyl-2-furyl)pentan-2-one $C_{11}H_{16}O_2$

250-774-0 31714-55-3
hydrogen bis[1-[(5-chloro-2-hydroxyphenyl)azo]-2-naphtholato(2-)]chromate(1-) $C_{32}H_{18}Cl_2CrN_4O_4.H$

250-775-6 31715-42-1
1-amino-5-hydroxy-4-[(1-methylpropyl)amino]-8-nitroanthraquinone $C_{18}H_{17}N_3O_5$

250-776-1 31715-46-5
3-bromo-1*H*-dibenzo[*de*,*h*]quinoline-2,7-dione $C_{16}H_3BrNO_2$

250-777-7 31715-57-8
6,15-dimethoxybenzo[*b*]naphth[1',2',3':1,8]isoquino[5,4-*hi*]thebenidine-9,18-dione $C_{34}H_{18}N_2O_4$

250-778-2 31717-87-0
dodemorph acetate $C_{18}H_{35}NO.C_2H_4O_2$

250-779-8 31718-58-8
[1-methyl-2-[(1-oxoallyl)oxy]ethyl] hydrogen maleate $C_{10}H_{12}O_6$

250-780-3 31721-17-2
quinupramine $C_{21}H_{24}N_2$

250-781-9 31729-66-5
1-phenylcyclopropanemethanol $C_{10}H_{12}O$

250-782-4 31732-71-5
(*R**,*S**)-8,9-dibromo-5,5,12,12-tetrabutyl-7,10-dioxo-6,11-dioxa-5,12-distannahexadecane $C_{28}H_{56}Br_2O_4Sn_2$

250-784-5 31736-73-9
4'-bromo-3-chloropropiophenone C_9H_8BrClO

250-785-0 31738-06-4
N,*N*'-ethylenebis(3,4,5,6-tetrachlorophthalimide) $C_{18}H_4Cl_8N_2O_4$

250-786-6 **31742-65-1**
methyl dibromopropionate $C_4H_6Br_2O_2$

250-787-1 **31745-32-1**
phosphoric acid, ammonium sodium salt $H_3N.xH_3O_4P.xNa$

250-788-7 **31748-25-1**
nickel silicate(3:4) $H_2O_3Si.^3/_4Ni$

250-789-2 **31748-47-7**
2-[(4-hydroxy-1-naphthyl)azo]-3,5-dinitrobenzenesulphonic acid $C_{16}H_{10}N_4O_8S$

250-790-8 **31749-12-9**
(3,4-dihydroxyphenyl) 2-pyridyl ketone hydrobromide $C_{12}H_9NO_3.BrH$

250-791-3 **31756-97-5**
myristic acid, compound with 2-aminoethanol (1:1) $C_{14}H_{28}O_2.C_2H_7NO$

250-792-9 **31765-95-4**
tetrasodium [μ-[[3,3'-[azoxybis[(2-hydroxy-*p*-phenylene)azo]]bis[4-hydroxy-6-(3-sulphoanilino)naphthalene-2-sulphonato]](8-)]]dicuprate(4-) $C_{44}H_{24}Cu_2N_8O_{17}S_4.4Na$

250-793-4 **31768-46-4**
ethyl 4-[[3-(aminocarbonyl)-4,5-dihydro-5-oxo-1-phenyl-1*H*-pyrazol-4-yl]azo]benzoate $C_{19}H_{17}N_5O_4$

250-795-5 **31770-95-3**
5-mesyl-6-nitrobenzoxazol-2(3*H*)-one $C_8H_6N_2O_6S$

250-796-0 **31774-90-0**
ethyltris(2-hydroxyethyl)ammonium ethyl sulphate $C_8H_{20}NO_3.C_2H_5O_4S$

250-797-6 **31775-16-3**
2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[*N*-(4-methoxyphenyl)-3-oxobutyramide] $C_{34}H_{30}Cl_2N_6O_6$

250-798-1 **31775-17-4**
2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[*N*-(2-ethoxyphenyl)-3-oxobutyramide] $C_{36}H_{34}Cl_2N_6O_6$

250-799-7 **31775-20-9**
2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[*N*-(4-ethoxyphenyl)-3-oxobutyramide] $C_{36}H_{34}Cl_2N_6O_6$

250-800-0 **31778-10-6**
butyl 2-[[3-[[(2,3-dihydro-2-oxo-1*H*-benzimidazol-5-yl)amino]carbonyl]-2-hydroxy-1-naphthyl]azo]benzoate $C_{29}H_{25}N_5O_5$

250-801-6 **31778-15-1**
octadecyl 3-mercaptopropionate $C_{21}H_{42}O_2S$

250-802-1 **31780-26-4**
dibromostyrene $C_8H_6Br_2$

250-803-7 **31788-79-1**
2-phenyl-2-pyrrolidin-1-ylacetamide $C_{12}H_{16}N_2O$

250-804-2 **31791-37-4**
tantalum(5+) oxalate $C_2H_2O_4.^2/_5Ta$

250-805-8 **31793-07-4**
pirprofen $C_{13}H_{14}ClNO_2$

250-806-3 **31794-92-0**
strontium pentafluoroaluminate $AlF_5.Sr$

250-807-9 **31795-24-1**
potassium methylsilanetriolate $CH_6O_3Si.xK$

250-808-4 **31795-37-6**
1-hexylallyl acetate $C_{11}H_{20}O_2$

250-810-5 **31795-44-5**
sodium 5-formylfuran-2-sulphonate $C_5H_4O_5S.Na$

250-811-0 **31796-55-1**
(*S*)-2-amino-*N*-(4-nitrophenyl)propionamide hydrochloride $C_9H_{11}N_3O_3.ClH$

250-812-6 **31798-12-6**
(-)-4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-3-buten-2-one $C_{13}H_{20}O$

250-813-1 **31805-48-8**
2-ethyl-3-methylthiophene $C_7H_{10}S$

250-814-7 **31805-83-1**
1,3-bis(methylthio)propan-2-ol $C_5H_{12}OS_2$

250-815-2 **31805-84-2**
2-methoxy-1,3-bis(methylthio)propane $C_6H_{14}OS_2$

250-816-8 **31807-55-3**
isododecane $C_{12}H_{26}$

250-817-3 **31810-89-6**
1,5-diaminobromo-4,8-dihydroxyanthraquinone $C_{14}H_9BrN_2O_4$

250-818-9 **31814-59-2**
5,8-diethyl-7-hydroxydodecan-6-one $C_{16}H_{32}O_2$

250-819-4 **31820-78-7**
sodium 8-anilino-5-[[4-(phenylazo)-1-naphthyl]azo]naphthalene-1-sulphonate $C_{32}H_{23}N_5O_3S.Na$

250-821-5 **31822-29-4**
1,2,3,6-tetrahydro-1-(2-hydroxyethyl)-2,6-dioxopyrimidine-4-carboxylic acid $C_7H_8N_2O_5$

250-822-0 **31825-07-7**
5-[(4-chlorobenzoyl)amino]-4-hydroxy-3-[[4-[(2-hydroxy-7-sulpho-1-naphthyl)azo]-2,5-dimethoxyphenyl]azo]naphthalene-2,7-disulphonic acid $C_{35}H_{26}ClN_5O_{14}S_3$

250-823-6 **31827-09-5**
trisodium 1,1',1''-nitrilotris(ethanesulphonate) $C_6H_{15}NO_9S_3.3Na$

250-824-1 **31828-68-9**
(*S*)-3-aminodihydrothiophen-2(3*H*)-one hydrochloride $C_4H_7NOS.ClH$

250-825-7 **31828-71-4**
mexiletine $C_{11}H_{17}NO$

250-826-2 **31831-37-5**
xylene-α-ol $C_8H_{10}O$

250-827-8 **31835-02-6**
sucrose (*Z,Z*)-9,12-octadecadienoate $C_{30}H_{52}O_{12}$

250-828-3 **31835-06-0**
sucrose decanoate $C_{22}H_{40}O_{12}$

250-829-9 **31835-45-7**
[1,1'-biphenyl]-2,3'-diol $C_{12}H_{10}O_2$

250-830-4 **31837-42-0**
2-[[1-[[(2,3-dihydro-2-oxo-1*H*-benzimidazol-5-yl)amino]carbonyl]-2-oxopropyl]azo]benzoic acid $C_{18}H_{15}N_5O_5$

250-832-5 **31841-41-5**
(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)bis(2-hydroxyethyl)methylammonium iodide $C_{15}H_{17}F_{17}NO_2.I$

250-833-0 **31842-01-0**
indoprofen $C_{17}H_{15}NO_3$

250-834-6 **31842-61-2**
(*R*,S**)-4-(hydroxypiperidin-2-ylmethyl)pyrocatechol hydrobromide $C_{12}H_{17}NO_3.BrH$

250-835-1 **31844-92-5**
2-chloroacetoacetanilide $C_{10}H_{10}ClNO_2$

250-836-7 **31844-98-1**
1-bromobut-1-ene C_4H_7Br

250-837-2 **31846-06-7**
3-*tert*-butylcyclohexyl acetate $C_{12}H_{22}O_2$

250-838-8 **31848-01-8**
morclofone $C_{21}H_{24}ClNO_5$

250-839-3 **31848-02-9**
4'-chloro-3,5-dimethoxy-4-(2-morpholinoethoxy)benzophenone hydrochloride $C_{21}H_{24}ClNO_5.ClH$

250-840-9 **31848-11-0**
morpholinomethyl dimethyldithiocarbamate $C_8H_{16}N_2OS_2$

250-841-4 **31852-09-2**
didodecyl thiodipropionate $C_{30}H_{58}O_4S$

250-843-5 **31852-10-5**
dioctadecyl thiodipropionate $C_{42}H_{82}O_4S$

250-844-0 **31856-45-8**
5-ethyl hydrogen 2-[3-(carboxylatomethyl)-4-oxo-2-thioxothiazolidin-5-ylidene]-3,4-dimethyl-2,3-dihydrothiazol-5-ylacrylate $C_{15}H_{16}N_2O_5S_3$

250-845-6 **31857-17-7**
7-(diethylamino)-3-(ethylamino)-2-methylphenoxazin-5-ium chloride $C_{19}H_{24}N_3O.Cl$

250-846-1 **31857-31-5**
N-cyano-*N'*,*N''*-dimethylguanidine $C_4H_8N_4$

250-847-7 **31857-89-3**
tetradecan-5-one $C_{14}H_{28}O$

250-848-2 **31872-98-7**
5-methyl-L-norleucine $C_7H_{15}NO_2$

250-849-8 **31877-20-0**
3-(2-methylaziridin-1-yl)propane-1,2-diol $C_6H_{13}NO_2$

250-850-3 **31879-05-7**
fenoprofen $C_{15}H_{14}O_3$

250-851-9 **31881-96-6**
isopentyl (4-chloro-2-methylphenoxy)acetate $C_{14}H_{19}ClO_3$

250-852-4 **31883-01-9**
5-ethyl-4-methylthiazole C_6H_9NS

250-854-5 **31883-05-3**
moracizine $C_{22}H_{25}N_3O_4S$

250-855-0 **31883-98-4**
3-methylcyclohex-3-en-1-one $C_7H_{10}O$

250-856-6 **31886-41-6**
citric acid, ammonium bismuth salt $C_6H_8O_7.xBi.xH_3N$

250-857-1 **31888-96-7**
3'-[[1-(6-chloro-2,4-xylyl)-5-oxo-2-pyrazolin-3-yl]carbamoyl]-2-(*m*-pentadecylphenoxy)butyranilide $C_{43}H_{57}ClN_4O_4$

250-858-7 **31894-64-1**
3-benzoyl-2-hydroxyhydratropic acid $C_{16}H_{14}O_4$

250-859-2 **31895-22-4**
bis(1,2,3-trithiacyclohexyldimethylammonium) oxalate $C_5H_{11}NS_3.C_2H_2O_4$

250-860-8 **31900-04-6**
disodium 4,4'-bis[[6-anilino-4-(methylamino)-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{34}H_{32}N_{12}O_6S_2.2Na$

250-861-3 **31904-18-4**
α,α,α,ar,ar-pentachlorotoluene $C_7H_3Cl_5$

250-862-9 **31904-29-7**
butylferrocene $C_{14}H_{18}Fe$

250-863-4 **31906-04-4**
4-(4-hydroxy-4-methylpentyl)cyclohex-3-enecarbaldehyde $C_{13}H_{22}O_2$

250-865-5 **31915-71-6**
(±)-*N*-[1-cyano-2-(4-hydroxy-3-methoxyphenyl)-1-methylethyl]acetamide $C_{13}H_{16}N_2O_3$

250-866-0 **31915-75-0**
cis-2-ethylcyclopropanemethanol $C_6H_{12}O$

250-867-6 **31938-07-5**
(3-bromophenyl)acetonitrile C_8H_6BrN

250-868-1 **31938-11-1**
O-(triphenylmethyl)hydroxylamine $C_{19}H_{17}NO$

250-869-7 **31945-18-3**
3,7-dimethylocta-3,7-dienenitrile $C_{10}H_{15}N$

250-870-2 **31949-21-0**
bromomethyl 2-methoxyphenyl ketone $C_9H_9BrO_2$

250-871-8 **31949-65-2**
1-amino-4-[[3-[(hexahydro-2-oxo-1*H*-azepin-1-yl)methyl]-4-methoxyphenyl]amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonic acid $C_{28}H_{27}N_3O_7S$

250-872-3 **31953-18-1**
cis-3-acetoxy-5-[2-(dimethylamino)ethyl]-2,3-dihydro-2-(4-methoxyphenyl)-1,5-benzothiazepin-4(5*H*)-one monohydrochloride $C_{22}H_{26}N_2O_4S.ClH$

250-873-9 **31962-32-0**
[(4,6-diamino-1,3,5-triazin-2-yl)imino]bismethanol $C_5H_{10}N_6O_2$

250-874-4 **31962-94-4**
Card-20(22)-enolide, 3-[(*O*-2,6-dideoxy-3-*O*-methyl-β-D-*ribo*-hexopyranosyl-(1→4)-*O*-2,6-dideoxy-β-D-*ribo*-hexopyranosyl-(1→4)-2,6-dideoxy-β-D-*ribo*-hexopyranosyl)oxy]-12,14-dihydroxy-, (3β,5β,12β)- $C_{42}H_{66}O_{14}$

250-876-5 **31970-90-8**
sebacic acid, compound with 1,3,5-triazine-2,4,6-triamine $C_{10}H_{18}O_4.xC_3H_6N_6$

250-877-0 **31977-94-3**
N-[1,1-bis(hydroxymethyl)propyl]stearamide $C_{23}H_{47}NO_3$

250-878-6 **31977-95-4**
2-amino-2-(hydroxymethyl)butyl stearate $C_{23}H_{47}NO_3$

250-879-1 **31978-07-1**
allyldodecyldimethylammonium chloride $C_{17}H_{36}N.Cl$

250-880-7 **31980-29-7**
nicofibrate $C_{16}H_{16}ClNO_3$

250-881-2 **31980-90-2**
3-benzoyl-2-methoxyhydratropic acid $C_{17}H_{16}O_4$

250-882-8 **31981-44-9**
17-hydroxy-19-norpregn-4-ene-3,20-dione 17-acetate $C_{22}H_{30}O_4$

250-883-3 **31983-27-4**
(*Z*)-3,7-dimethylocta-2,6-dienenitrile $C_{10}H_{15}N$

250-884-9 **31983-42-3**
diheptyl maleate $C_{18}H_{32}O_4$

250-885-4 **31994-53-3**
4-[4-[2-(3-ethyl-2(3*H*)-benzothiazolylidene)-1-methylethylidene]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonic acid $C_{22}H_{21}N_3O_4S_2$

250-887-5 **31994-60-2**
ethyl 2-(*m-tert*-butyl-*p*-hydroxyphenoxy)tetradecanoate $C_{26}H_{44}O_4$

250-888-0 **31999-89-0**
sodium 2-aminosulphonothioacetate $C_2H_7NO_2S_2.Na$

250-889-6 **32001-55-1**
pyridinium fluoride $C_5H_5N.FH$

250-890-1 **32002-24-7**
ethyl 3,3-diethoxyacrylate $C_9H_{16}O_4$

250-891-7 **32004-36-3**
5-fluoro-2-methyl-1*H*-indene-3-acetic acid $C_{12}H_{11}FO_2$

250-892-2 **32004-37-4**
5-fluoro-2-methyl-1-[[4-(methylthio)phenyl]methylene]-1*H*-indene-3-acetic acid $C_{20}H_{17}FO_2S$

250-893-8 **32004-38-5**
5-fluoro-2-methyl-1-[[4-(methylsulphinyl)phenyl]methylene]-1*H*-indene-3-acetic acid $C_{20}H_{17}FO_3S$

250-894-3 **32011-19-1**
dibutylbis(methyl 3-mercaptopropionato-*O,S*)tin $C_{16}H_{32}O_4S_2Sn$

250-895-9 **32013-33-5**
2-methylnonadecan-1-oic acid $C_{20}H_{40}O_2$

250-896-4 **32014-19-0**
lithium 4-(2,3-dihydroxypropoxy)benzenesulphonate $C_9H_{12}O_6S.Li$

250-898-5 **32014-22-5**
sodium*α*-bromo-*p*-toluenesulphonate $C_7H_7BrO_3S.Na$

250-899-0 **32014-70-3**
bis(5,6-diaminouracil) sulphate $C_4H_6N_4O_2.xH_2O_4S$

250-900-4 **32022-96-1**
sodium 1,2-dihydro-2-thioxonaphth[1,2-*d*]oxazole-5-sulphonate $C_{11}H_7NO_4S_2.Na$

250-902-5 **32041-68-0**
disodium 4-[(4-chloro-5-ethyl-2-sulphonatophenyl)azo]-3-hydroxy-2-naphthoate $C_{19}H_{15}ClN_2O_6S.2Na$

250-903-0 **32042-43-6**
DL-arginine hydrochloride $C_6H_{14}N_4O_2.xClH$

250-904-6 **32046-51-8**
2-methyl-5-nitrobenzoxazole $C_8H_6N_2O_3$

250-905-1 **32046-64-3**
5-[1-methyl-2-(thiazolidin-2-yliden)ethyliden]-4-oxo-2-thioxothiazolidin-3-acetic acid $C_{11}H_{12}N_2O_3S_3$

250-906-7 **32050-78-5**
sodium 2-[(4-hydroxyphenyl)azo]benzoate $C_{13}H_{10}N_2O_3.Na$

250-907-2 **32060-64-3**
4-benzoyl-3-hydroxy-1,2-phenylene bis(6-diazo-5,6-dihydro-5-oxonaphthalene-1-sulphonate) $C_{33}H_{18}N_4O_{10}S_2$

250-908-8 **32064-65-6**
benzylhydrazinium oxalate (1:1) $C_7H_{10}N_2.C_2H_2O_4$

250-909-3 **32064-72-5**
non-2-en-4-one $C_9H_{16}O$

250-910-9 **32065-66-0**
2-(dimethoxymethyl)quinoxaline 1,4-dioxide $C_{11}H_{12}N_2O_4$

250-911-4 **32072-86-1**
hexadecenylsuccinic anhydride $C_{20}H_{34}O_3$

250-913-5 **32073-22-6**
cumene, monosulpho derivative, sodium salt $C_9H_{12}O_3S.Na$

250-914-0 **32074-56-9**
diethyl hydrogen 2-hydroxypropane-1,2,3-tricarboxylate $C_{10}H_{16}O_7$

250-915-6 **32074-74-1**
dithiobis[4-(1,1-dimethylpropyl)phenol] $C_{22}H_{30}O_2S_2$

250-916-1 **32087-68-6**
[(β-D-glucopyranuronosyl)carboxylatomethyl]trimethylammonium $C_{11}H_{20}NO_8$

250-917-7 **32089-69-3**
ethyl[4-formyl-3-methylphenyl][2-hydroxy-3-phenoxypropyl]ammonium carbanilate $C_{26}H_{28}N_2O_4$

250-918-2 **32089-70-6**
2-[4-(2,2-dicyanovinyl)-*N*-ethyl-3-methylanilino]-1-(phenoxymethyl)ethyl carbanilate $C_{29}H_{28}N_4O_3$

250-919-8 32093-27-9
dilithium *N*-acetyl-L-glutamate $C_7H_{11}NO_5.2Li$

250-920-3 32093-35-9
(*S*)-2,3,5,6-tetrahydro-6-phenylimidazo[2,1-*b*]thiazoletriylium phosphate $C_{11}H_{12}N_2S.H_3O_4P$

250-921-9 32111-34-5
4-(2-pyridyl)benzonitrile $C_{12}H_8N_2$

250-922-4 32111-91-4
(4-chlorophenyl)methylcyanamide $C_8H_7ClN_2$

250-924-5 32112-52-0
lead dimyristate $C_{14}H_{28}O_2.{}^1/_2Pb$

250-925-0 32112-80-4
3-ethyl-5-[1-(2-hydroxyethyl)-4(1*H*)-pyridylidene]rhodanine $C_{12}H_{14}N_2O_2S_2$

250-926-6 32116-10-2
heptacosan-14-ol $C_{27}H_{56}O$

250-927-1 32120-16-4
2-(phosphonooxy)ethyl acrylate $C_5H_9O_6P$

250-928-7 32134-06-8
sodium (*R*)-[(3-ethoxy-1-methyl-3-oxoprop-1-enyl)amino]phenylacetate $C_{14}H_{17}NO_4.Na$

250-929-2 32136-81-5
1-(4-hydroxyphenyl)-2-methoxyethan-1-one $C_9H_{10}O_3$

250-930-8 32138-95-7
tris(1-hydroxy-1*H*-pyridine-2-thionato-*O*,*S*)aluminium $C_{15}H_{12}AlN_3O_3S_3$

250-931-3 32149-57-8
magnesium 2-methylpropan-2-olate $C_4H_{10}O.{}^1/_2Mg$

250-932-9 32151-96-5
1-ethyl-4-[3-(3-ethyl-3*H*-benzoxazol-2-ylidene)prop-1-enyl]quinolinium iodide $C_{23}H_{23}N_2O.I$

250-933-4 32154-05-5
(isopropylidene)bis(4,1-phenyleneoxyethylene) dilaurate $C_{43}H_{68}O_6$

250-935-5 32154-53-3
bis[bis(2-hydroxyethyl)ammonium hydrogen phosphate $C_6H_{15}NO_3.{}^1/_2H_3O_4P$

250-936-0 32159-21-0
1-benzyl hydrogen (*S*)-5-oxopyrrolidine-1,2-dicarboxylate $C_{13}H_{13}NO_5$

250-937-6 32161-06-1
N-acetyl-4-piperidone $C_7H_{11}NO_2$

250-938-1 32162-27-9
(1*α*,2*β*,4*β*,6*α*)-2,2,7-trimethyl-3-oxatricyclo[4.1.1.0^{2,4}]octane $C_{10}H_{16}O$

250-939-7 32162-29-1
(1*α*,2*α*,5*α*)-6,6-dimethylspiro[bicyclo[3.1.1]heptane-2,2'-oxirane] $C_{10}H_{16}O$

250-940-2 32178-39-5
2,5-diethoxy-4-(morpholin-4-yl)benzenediazonium hydrogen sulphate $C_{14}H_{20}N_3O_3.HO_4S$

250-941-8 32179-67-2
N-(4-chloro-2,5-dimethoxyphenyl)-3-(phosphonooxy)naphthalene-2-carboxamide $C_{19}H_{17}ClNO_7P$

250-942-3 32180-65-7
4-[2-(2,5-dimethoxyphenyl)vinyl]aniline $C_{16}H_{17}NO_2$

250-943-9 32180-75-9
N-[4-[2,4-bis(1,1-dimethylpropyl)phenoxy]butyl]-1-hydroxynaphthalene-2-carboxamide $C_{31}H_{41}NO_3$

250-944-4 32180-77-1
4-[(2-acetylphenyl)azo]-*N*-[4-[2,4-bis(1,1-dimethylpropyl)phenoxy]butyl]-1-hydroxynaphthalene-2-carboxamide $C_{39}H_{47}N_3O_4$

250-946-5 32183-13-4
1,3-dimethyl-4-nitro-1*H*-pyrazole-5-carbonitrile $C_6H_6N_4O_2$

250-947-0 32190-96-8
2-(methylamino)hydroquincne hydrobromide $C_7H_9NO_2.BrH$

250-948-6 32190-97-9
2-amino-4-methoxyphenol hydrochloride $C_7H_9NO_2.ClH$

250-949-1 32190-99-1
2,6-diamino-4-(diethylamino)phenol trihydrochloride $C_{10}H_{17}N_3O.3ClH$

250-950-7 32202-61-2
indan-4-amine $C_9H_{11}N$

250-951-2 32208-02-9
methyltris[2-[(1-oxooctadecyl)oxy]ethyl]ammonium methyl sulphate $C_{61}H_{120}NO_6.CH_3O_4S$

250-952-8 32208-04-1
(2-hydroxyethyl)methylbis[2-[(1-oxooctadecyl)oxy]ethyl]ammonium methyl sulphate $C_{43}H_{86}NO_5.CH_3O_4S$

250-953-3 32208-45-0
methyl 3*β*-hydroxyurs-12-en-28-oate $C_{31}H_{50}O_3$

250-954-9 32210-23-4
4-tert-butylcyclohexyl acetate $C_{12}H_{22}O_2$

250-955-4 32213-88-0
1,3,4,5,6,7-hexahydro-1,1,5,5-tetramethyl-2*H*-2,4*a*-methanonaphthalen-7-yl acetate $C_{17}H_{26}O_2$

250-957-5 32213-95-9
dimethyl L-aspartate hydrochloride $C_6H_{11}NO_4.ClH$

250-958-0 32214-88-3
[1*R*-(1*R**,3*E*,5*S**,9*S**)]-4,11,11-trimethyl-6-methylenebicyclo[7.2.0]undec-3-en-5-ol $C_{15}H_{24}O$

250-959-6 32214-89-4
[1*R*-(1*R**,3*E*,5*R**,9*S**)]-4,11,11-trimethyl-8-methylenebicyclo[7.2.0]undec-3-en-5-ol $C_{15}H_{24}O$

250-960-1 32214-91-8
4,11,11-trimethyl-8-methylenebicyclo[7.2.0]undec-3-en-5-yl acetate $C_{17}H_{26}O_2$

250-961-7 32220-82-9
1,1'-[(6-phenyl-1,3,5-triazine-2,4-diyl)diimino]bis[3-acetyl-4-aminoanthraquinone] $C_{41}H_{27}N_7O_6$

250-962-2 32221-00-4
sodium aminoiminomethanesulphinate $CH_4N_2O_2S.Na$

250-963-8 32222-06-3
calcitriol $C_{27}H_{44}O_3$

250-964-3 32222-75-6
5-bromo-3-(10-methoxy-1,6-dimethylergolin-8*β*-ylmethoxycarbonyl)pyridinium hydrogen [*R*-(*R**,*R**)]-tartrate $C_{24}H_{26}BrN_3O_3.xC_4H_6O_6$

250-965-9 32224-61-6
disodium glutarate $C_5H_8O_4.xNa$

250-966-4 32226-54-3
trans-(±)-5-hydroxy-*α*,*α*,4-trimethylcyclohex-3-ene-1-methanol $C_{10}H_{18}O_2$

250-968-5 32231-06-4
1-piperonylpiperazine $C_{12}H_{16}N_2O_2$

250-969-0 32241-08-0
heptachloronaphthalene $C_{10}HCl_7$

250-970-6 32246-34-7
3-hydroxy-2,4-dimethoxybenzaldehyde $C_9H_{10}O_4$

250-971-1 32247-96-4
1-(bromomethyl)-3,5-bis(trifluoromethyl)benzene $C_9H_5BrF_6$

250-972-7 32248-59-2
tris[3-pivaloylbornane-2-onato-*O*,*O*']europium $C_{45}H_{69}EuO_6$

250-973-2 32253-75-1
N-(4-bromo-2-carboxyphenyl)glycine $C_9H_8BrNO_4$

250-974-8 32266-10-7
4,4'-[hexane-1,6-diylbis[iminio(1-hydroxyethylene)]]dipyrocatechol sulphate $C_{22}H_{32}N_2O_6.H_2O_4S$

250-975-3 32266-60-7
4-hydroxy-5-[[(2-hydroxyphenyl)methylene]amino]naphthalene-2,7-disulphonic acid $C_{17}H_{13}NO_8S_2$

250-976-9 32276-00-9
S,*S*-bis(1-phenyl-1*H*-tetrazol-5-yl) dithiocarbonate $C_{15}H_{10}N_8OS_2$

250-977-4 32276-75-8
copper(2+) 2,2-dimethyloctanoate $C_{10}H_{20}O_2.{}^1/_2Cu$

250-979-5 32283-92-4
2,9-bis(3-aminophenyl)anthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisoquinoline-1,3,8,10(2*H*,9*H*)-tetrone $C_{36}H_{20}N_4O_4$

250-980-0 32283-97-9
2,9-bis(*p*-tolyl)anthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisoquinoline-1,3,8,10(2*H*,9*H*)-tetrone $C_{38}H_{22}N_2O_4$

250-981-6 32292-78-7
2-formyl-3,5-dihydroxyphenyl benzoate $C_{14}H_{10}O_5$

250-982-1 32294-60-3
diphenyl ditelluride $C_{12}H_{10}Te_2$

250-983-7 32295-18-4
tosifen $C_{17}H_{20}N_2O_3S$

250-984-2 **32305-98-9**
(–)-2,2-dimethyl-4,5-((diphenylphosphino)dimethyl)dioxolane
$C_{31}H_{32}O_2P_2$

250-985-8 **32314-53-7**
potassium isobutyl 4-oxidobenzoate $C_{11}H_{14}O_3.K$

250-986-3 **32315-10-9**
bis(trichloromethyl) carbonate $C_3Cl_6O_3$

250-987-9 **32321-30-5**
hexamethylbenzene-α^1,α^4-diamine $C_{12}H_{20}N_2$

250-988-4 **32321-65-6**
zirconium ditelluride Te_2Zr

250-990-5 **32326-14-0**
*N*1-(5-methoxyisoxazol-3-yl)sulphanilamide $C_{10}H_{11}N_3O_4S$

250-991-0 **32327-52-9**
tris(1,2-dimethylpropyl)borane $C_{15}H_{33}B$

250-992-6 **32328-03-3**
diethyl 3-hydroxyglutarate $C_9H_{16}O_5$

250-993-1 **32332-65-3**
4-[(2,5-dichlorophenyl)azo]-3-hydroxy-2-naphtho-*o*-toluidide
$C_{24}H_{17}Cl_2N_3O_2$

250-994-7 **32335-93-6**
dichlorobis[1,1'-thiobis[butane]]platinum $C_{16}H_{36}Cl_2PtS_2$

250-995-2 **32339-03-0**
sodium N-benzylsulphanilate $C_{13}H_{13}NO_3S.Na$

250-996-8 **32339-43-8**
decyltriphenylphosphonium bromide $C_{28}H_{36}P.Br$

250-997-3 **32342-59-9**
sodium D-glutamate $C_5H_9NO_4.xNa$

250-998-9 **32345-19-0**
(3*β*,22*E*,24*xi*.)-stigmasta-5,22-dien-3-ol $C_{29}H_{48}O$

250-999-4 **32345-29-2**
O,*O*-diethyl *O*-phenyl thiophosphate $C_{10}H_{15}O_3PS$

251-000-4 **32348-89-3**
dipotassium phenyl phosphate $C_6H_7O_4P.2K$

251-002-5 **32348-90-6**
(4-nitrophenyl) dihydrogen phosphate, magnesium salt (1:2)
$C_6H_6NO_6P.2Mg$

251-003-0 **32348-91-7**
diammonium 4-nitrophenyl phosphate $C_6H_6NO_6P.2H_3N$

251-004-6 **32349-41-0**
N-(3,4,5-trimethoxybenzylidene)aniline $C_{16}H_{17}NO_3$

251-005-1 **32349-98-7**
ethyl 3,3,5-trimethylcyclohexaneacetate $C_{13}H_{24}O_2$

251-006-7 **32350-16-6**
3,5-dimethyl-2-propylpyrazine $C_9H_{14}N_2$

251-007-2 **32350-96-2**
bisacetaldehyde-*O*,*O*'-[(2-methoxyethoxy)methylsilylene]dioxime
$C_8H_{15}N_2O_4Si$

251-008-8 **32351-70-5**
dimethylammonium 2-(4-chloro-2-methylphenoxy)propionate
$C_{10}H_{11}ClO_3.C_2H_7N$

251-009-3 **32353-63-2**
3-(2-carboxyethyl)-2,5-dimethylbenzoxazolium bromide
$C_{12}H_{14}NO_3.Br$

251-010-9 **32357-46-3**
2-butoxyethyl 4-(2,4-dichlorophenoxy)butyrate $C_{16}H_{22}Cl_2O_4$

251-011-4 **32359-34-5**
medifoxamine $C_{16}H_{19}NO_2$

251-013-5 **32360-05-7**
octadecyl methacrylate $C_{22}H_{42}O_2$

251-014-0 **32361-96-9**
sodium hydrogen 2-sulphonatotetradecanoate $C_{14}H_{28}O_5S.Na$

251-015-6 **32362-64-4**
2-isopropyl-2,5,5-trimethyl-1,3-dioxane $C_{10}H_{20}O_2$

251-016-1 **32362-97-3**
2-pentylcyclohexan-1-one $C_{11}H_{20}O$

251-017-7 **32366-01-1**
3,3-dibromodihydro-5-methylfuran-2(3*H*)-one $C_5H_6Br_2O_2$

251-018-2 **32385-11-8**
sisomicin $C_{19}H_{37}N_5O_7$

251-019-8 **32387-83-0**
6-methoxy-2,3-dimethylquinoxalin-5-amine $C_{11}H_{13}N_3O$

251-020-3 **32388-55-9**
[3*R*-(3*α*,3a*β*,7*β*,8a*α*)]-1-(2,3,4,7,8,8a-hexahydro-3,6,8,8-tetramethyl-1*H*-3a,7-methanoazulen-5-yl)ethan-1-one
$C_{17}H_{26}O$

251-021-9 **32388-56-0**
1-(1,3,4,4a,5,6,7-hexahydro-2,5,5-trimethyl-2*H*-2,4a-ethanonaphthalen-8-yl)ethan-1-one $C_{17}H_{26}O$

251-022-4 **32391-01-8**
dianhydro-D-mannitol dioleate $C_{42}H_{74}O_6$

251-024-5 **32391-13-2**
zinc tetraisopropyl bis(dithiophosphate) $C_6H_{15}O_2PS_2.^1/_2Zr$

251-025-0 **32407-67-3**
ethyl 3,4-dimethoxymandelate $C_{12}H_{16}O_5$

251-026-6 **32407-99-1**
phenylmercury dimethyldithiocarbamate $C_9H_{11}HgNS_2$

251-027-1 **32421-46-8**
bunaftine $C_{21}H_{30}N_2O$

251-028-7 **32421-74-2**
(2,5-dihydroxy-3,6-dimethyl-1,4,2,5-dioxadiphosphorinane-3,6-diyl)bisphosphonic acid *P*,*P*'-dioxide $C_4H_{12}O_{12}P_4$

251-029-2 **32422-03-0**
tetrasodium [[(2-hydroxyethyl)imino]bis(methylene)]bisphosphonate $C_4H_{13}NO_7P_2.4Na$

251-030-8 **32425-30-8**
4-[5-(3-carboxy-5-hydroxy-1-phenyl-1*H*-pyrazol-4-yl)penta-2,4-dienylidene]-4,5-dihydroxy-5-oxo-1-phenyl-1*H*-pyrazole-3-carboxylic acid $C_{25}H_{18}N_4O_6$

251-031-3 **32425-32-0**
4-[5-[3-carboxy-5-hydroxy-1-(4-sulphophenyl)-1*H*-pyrazol-4-yl]penta-2,4-dienylidene]-4,5-dihydro-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazole-3-carboxylic acid $C_{25}H_{18}N_4O_{12}S_2$

251-032-9 **32425-33-1**
4-[3-[3-carboxy-5-hydroxy-1-(4-sulphophenyl)-1*H*-pyrazol-4-yl]allylidene]-4,5-dihydro-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazole-3-carboxylic acid $C_{23}H_{16}N_4O_{12}S_2$

251-033-4 **32426-10-1**
benzyldidecylmethylammonium chloride $C_{28}H_{52}N.Cl$

251-035-5 **32426-11-2**
decyldimethyloctylammonium chloride $C_{20}H_{44}N.Cl$

251-036-0 **32426-34-9**
2-[4-[(6-deoxy-*α*-L-mannopyranosyl)oxy]phenyl]-8-*β*-D-glucopyranosyl-5,7-dihydroxy-4*H*-benzopyran-4-one
$C_{27}H_{30}O_{14}$

251-037-6 **32428-36-7**
1-cyclohexyl-3-[3-(2-hydroxyethoxy)propyl]thiourea
$C_{12}H_{24}N_2O_2S$

251-038-1 **32432-45-4**
2-[(4-chloro-2-nitrophenyl)azo]-*N*-(4-chloro-*o*-tolyl)-3-oxobutyramide $C_{17}H_{14}Cl_2N_4O_4$

251-039-7 **32432-55-6**
3,5-diamino-2,4,6-trimethylbenzenesulphonic acid
$C_9H_{14}N_2O_3S$

251-040-2 **32435-46-4**
bis(methacryloyloxyethyl) hydrogen phosphate $C_{12}H_{19}O_8P$

251-041-8 **32438-31-6**
(2,2-diethoxyethoxy)benzene $C_{12}H_{18}O_3$

251-042-3 **32442-99-2**
N-[[5-(dimethylamino)-1-naphthyl]sulphonyl]-L-cystine
$C_{18}H_{23}N_3O_6S_3$

251-043-9 **32443-99-5**
D-cysteine hydrochloride $C_3H_7NO_2S.ClH$

251-044-4 **32444-43-6**
p-(dimethylamino)cinnamonitrile $C_{11}H_{12}N_2$

251-046-5 **32445-12-8**
2-methoxy-4-(phenylamino)benzenediazonium $C_{13}H_{12}N_3O$

251-047-0 **32445-13-9**
4-[(4-methoxyphenyl)amino]benzenediazonium $C_{13}H_{12}N_3O$

251-048-6 **32447-90-8**
dextilidine $C_{17}H_{23}NO_2$

251-049-1 **32447-93-1**
ethyl *trans-(+)-2-(dimethylamino)-1-phenylcyclohex-3-ene-1-carboxylate hydrochloride* $C_{17}H_{23}NO_2.ClH$

251-050-7 **32448-92-3**
butoxytitanium dichloride $C_4H_9Cl_2OTi$

251-051-2 32448-94-5
dibutoxytitanium chloride $C_8H_{18}ClO_2Ti$

251-052-8 32449-41-5
6-bromo-5-methyl-1,2,4-triazolo[1,5-*a*]pyrimidin-7-ol $C_6H_5BrN_4O$

251-053-3 32449-92-6
glucurolactone $C_6H_8O_6$

251-054-9 32450-56-9
(*all-E*)-2-(9-methoxy-3,7-dimethyl-1,3,5,7-nonatetraenyl)-1,3,3-trimethylcyclohexene $C_{21}H_{32}O$

251-055-4 32451-19-7
2-thien-2-ylthiazolidine-4-carboxylic acid $C_8H_9NO_2S_2$

251-057-5 32451-95-9
(*Z*)-dodec-3-en-1-ol $C_{12}H_{24}O$

251-058-0 32452-39-4
inosinylyl-(3'→5')-inosine $C_{20}H_{23}N_8O_{12}P$

251-059-6 32455-57-5
2-ethyl-2-[[(12-hydroxyoctadec-9-enoyl)oxy]methyl]propane-1,3-diyl bis(12-hydroxyoctadec-9-enoate), stereoisomer $C_{60}H_{110}O_9$

251-060-1 32457-96-8
2,5-dibutoxy-4-(morpholin-4-yl)benzenediazonium trichlorozincate $C_{18}H_{28}N_3O_3.Cl_3Zn$

251-061-7 32462-30-9
oxfenicine $C_8H_9NO_3$

251-062-2 32466-55-0
(*E*)-tridec-2-enoic acid $C_{13}H_{24}O_2$

251-063-8 32477-35-3
1-(2,2,3,3,4,4,4-heptafluoro-1-oxobutyl)-1*H*-imidazole $C_7H_3F_7N_2O$

251-064-3 32479-73-5
1,3-diethylbarbituric acid $C_8H_{12}N_2O_3$

251-065-9 32484-50-7
1-[[2-(diethylamino)ethyl]amino]-9*H*-thioxanthen-9-one $C_{19}H_{22}N_2OS$

251-066-4 32497-38-4
N,*N*'-(9,9',10,10'-tetrahydro-9,9',10',10'-tetraoxo[1,1'-bianthracene]-2,2'-diyl)bisacetamide $C_{32}H_{20}N_2O_6$

251-068-5 32503-27-8
tetrabutylammonium hydrogen sulphate $C_{16}H_{36}N.HO_4S$

251-069-0 32503-34-7
tetrahexylammonium hydrogen sulphate $C_{24}H_{52}N.HO_4S$

251-070-6 32508-22-8
2-methylbicyclo[2.2.1]heptane-2-carboxylic acid $C_9H_{14}O_2$

251-071-1 32509-42-5
N-methyldecylamine hydrochloride $C_{11}H_{25}N.ClH$

251-072-7 32509-55-0
decyl stearate $C_{28}H_{56}O_2$

251-073-2 32509-66-3
ethylene bis[3,3-bis(3-*tert*-*butyl*-4-hydroxyphenyl)butyrate] $C_{50}H_{66}O_8$

251-074-8 32510-27-3
benzothiazole-2(3*H*)-thione, copper salt $C_7H_5NS_2.xCu$

251-075-3 32510-61-5
(6*R*-*trans*)-3-(acetoxymethyl)-8-oxo-7-(1*H*-tetrazol-1-ylacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid $C_{13}H_{14}N_6O_6S$

251-076-9 32511-34-5
(1*R*,2*S*,4*R*)-born-2-ylamine $C_{10}H_{19}N$

251-077-4 32516-05-5
1,1'-(1,3,5,7-tetraazabicyclo[3.3.1]nonane-3,7-diyl)diethanone $C_9H_{16}N_4O_2$

251-079-5 32517-36-5
hydrogen bis[1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromate(1-) $C_{32}H_{18}CrN_6O_8.H$

251-080-0 32517-38-7
hydrogen bis[1-[(2-hydroxy-4-nitrophenyl)azo]naphthalen-2-olato(2-)]cobaltate(1-) $C_{32}H_{18}CoN_6O_8.H$

251-081-6 32517-55-8
dichlorobis(1,2-dimethyl-1*H*-imidazole-N^3)zinc $C_{10}H_{16}Cl_2N_4Zn$

251-082-1 32527-15-4
hexa-2,4-diyne-1,6-diyl bis(4-methylbenzenesulphonate) $C_{20}H_{18}O_6S_2$

251-083-7 32527-55-2
tiaramide $C_{15}H_{18}ClN_3O_3S$

251-084-2 32534-81-9
diphenyl ether, pentabromo derivative $C_{12}H_5Br_5O$

251-085-8 32534-95-5
isooctyl 2-(2,4,5-trichlorophenoxy)propionate $C_{17}H_{23}Cl_3O_3$

251-086-3 32535-84-5
triammonium tris[carbonato(2-)-*O*]hydroxyzirconate(3-) $C_3HO_{10}Zr.3H_4N$

251-087-9 32536-52-0
diphenyl ether, octabromo derivative $C_{12}H_2Br_8O$

251-088-4 32536-60-0
sodium hydrogen sulphonatooleate $C_{18}H_{34}O_5S.Na$

251-090-5 32539-83-6
3,4,5,6,7,8,9,10,11,12,13,14-dodecahydro-2*H*-cyclododeca[*b*]pyran $C_{15}H_{26}O$

251-091-0 32540-05-9
octahydro-2,5,5-trimethyl-2*H*-2,4*a*-ethanonaphth-8-ol $C_{15}H_{23}O$

251-092-6 32545-59-8
[1-(dimethylamino)ethylidene]bisphosphonic acid $C_4H_{13}NO_6P_2$

251-093-1 32545-63-4
[(methylamino)methylene]bisphosphonic acid $C_2H_9NO_6P_2$

251-094-7 32545-75-8
(morpholin-4-ylmethylene)bisphosphonic acid $C_5H_{13}NO_7P_2$

251-095-2 32555-29-6
(2,3-epoxypropoxy)propanediol $C_6H_{12}O_4$

251-096-8 32555-34-3
diphenoxyethyl(dimethyl)amine $C_{16}H_{19}NO_2$

251-097-3 32564-30-0
1-(methylthio)-*p*-menthan-3-one $C_{11}H_{20}OS$

251-098-9 32564-31-1
2-methyl-5-(1-methylthio)-3-(methylvinyl)cyclohexan-1-one $C_{11}H_{18}OS$

251-099-4 32568-89-1
5,5-dimethyl-3-[2-(oxiranylmethoxy)propyl]-1-(oxiranylmethyl)imidazolidine-2,4-dione $C_{14}H_{22}N_2O_5$

251-100-8 32569-21-4
2-hydroxyethyl isopropyl maleate $C_9H_{14}O_5$

251-101-3 32569-24-7
N-[5-[bis(2-hydroxyethyl)amino]-2-[(5-nitro-2,1-benzisothiazol-3-yl)azo]phenyl]acetamide $C_{19}H_{20}N_6O_5S$

251-102-9 32571-82-7
1-amino-4-anilino-9,10-dihydro-9,10-dioxoanthracene-2-carbonitrile $C_{21}H_{13}N_3O_2$

251-103-4 32573-57-2
bis(3-acetyl-6-methyl-2*H*-pyran-2,4(3*H*)-dionato-O^3,O^4)zinc $C_{16}H_{14}O_8Zn$

251-105-5 32574-43-9
bis(3-acetyl-6-methyl-2*H*-pyran-2,4(3*H*)-dionato-O^3,O^4)magnesium $C_{16}H_{14}MgO_8$

251-106-0 32575-57-8
[[*N*,*N*'-ethylenebis[glycinato]](2-)-*N*,*N*',*O*,*O*']copper $C_6H_{10}CuN_2O_4$

251-107-6 32580-26-0
N-(2-benzoyl-4-chlorophenyl)-2-bromoacetamide $C_{15}H_{11}BrClNO_2$

251-108-1 32580-69-1
ethyl *p*-isopropylcinnamate $C_{14}H_{18}O_2$

251-109-7 32580-72-6
ethyl 3-[2,4-bis(1-methylethyl)phenyl]acrylate $C_{17}H_{24}O_2$

251-110-2 32582-32-4
2-tetradecyloctadecan-1-ol $C_{32}H_{66}O$

251-111-8 32582-63-1
2-(octylamino)ethanol $C_{10}H_{23}NO$

251-112-3 32582-78-8
disodium hydrogen 5-[[4-[[4-[[4-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulphonato-1-anthryl)amino]-2-sulphonatophenyl]amino]-6-anilino-1,3,5-triazin-2-yl]amino]phenyl]azo]salicylate $C_{42}H_{30}N_{10}O_{11}S_2.2Na$

251-113-9 32582-85-7
N-[2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethyl]stearamide $C_{24}H_{52}N_4O$

251-114-4 32586-82-6
sodium dimethyl phosphate $C_2H_7O_4P.Na$

251-116-5 **32588-54-8**
2-(1,1-dimethylpropyl)anthraquinone $C_{19}H_{18}O_2$

251-117-0 **32588-74-2**
N,N'-(methylenedi-*p*-phenylene)bis[3,4,5,6,-tetrabromophthalimide] $C_{29}H_{10}Br_8N_2O_4$

251-118-6 **32588-76-4**
N,N'-ethylenebis(3,4,5,6-tetrabromophthalimide) $C_{18}H_4Br_8N_2O_4$

251-119-1 **32590-21-9**
O-2,3,4,6-tetra-*O*-acetyl-*α*-D-galactopyranosyl-(1→6)-1,3,4-tri-*O*-acetyl-*β*-D-fructofuranosyl-*α*-D-glucopyranoside tetraacetate $C_{40}H_{54}O_{27}$

251-120-7 **32595-09-8**
1,2-dibromo-1-chloropropane $C_3H_5Br_2Cl$

251-121-2 **32595-49-6**
4-glycylaminobutyric acid $C_6H_{12}N_2O_3$

251-122-8 **32595-59-8**
3-(2-thienyl)-L-serine $C_7H_9NO_3S$

251-123-3 **32596-43-3**
5-chloro-2-hydroxyisophthalaldehyde $C_8H_5ClO_3$

251-124-9 **32597-38-9**
Antipyrine, 4-(2-norbornylamino)- $C_{18}H_{23}N_3O$

251-125-4 **32601-57-3**
(1*S*)-2-oxobornane-10-sulphonic acid, compound with *N,N*-diethyl-3-phenyl-1,2,4-oxadiazole-5-ethylamine (1:1) $C_{14}H_{19}N_3O.C_{10}H_{16}O_4S$

251-127-5 **32607-23-1**
tris[2,5-dichloro-3,6-dihydroxy-1,4-benzoquinone], dilanthanum salt $C_6H_2Cl_2O_4.^2/_3La$

251-128-0 **32609-14-6**
Arabic acid

251-129-6 **32619-42-4**
2-(3,4-dihydroxyphenyl)ethyl [2*S*-(2*α*,3*E*,4*β*)]-3-ethylidene-2-(*β*-D-glucopyranosyloxy)-3,4-dihydro-5-(methoxycarbonyl)-2*H*-pyran-4-acetate $C_{23}H_{32}O_{13}$

251-130-1 **32628-05-0**
bis[4-hydroxysalicylato(2-)-*O*1,*O*2]cuprate(2-) $C_{14}H_8CuO_8$

251-131-7 **32634-66-5**
[*R*(*R**,*R**)]-2,3-bis[(4-methylbenzoyl)oxy]succinic acid $C_{20}H_{18}O_8$

251-132-2 **32634-68-7**
[*S*(*R**,*R**)]-2,3-bis[(4-methylbenzoyl)oxy]succinic acid $C_{20}H_{18}O_8$

251-133-8 **32634-95-0**
17-hydroxy-6-methylenepregn-4-ene-3,20-dione 17-acetate $C_{24}H_{32}O_4$

251-134-3 **32638-88-3**
spiro[3*H*-2,1-benzoxathiole-3,9'-[9*H*]xanthene]-3',4',5',6'-tetrol 1,1-dioxide $C_{19}H_{12}O_8S$

251-135-9 **32643-00-8**
butyl 3-aminosulphonyl-5-butylamino-4-phenoxybenzoate $C_{21}H_{28}N_2O_5S$

251-136-4 **32647-67-9**
bis-*O*-(benzylidene)-D-glucitol $C_{20}H_{22}O_6$

251-138-5 **32647-68-0**
tri-*O*-benzylidene-D-glucitol $C_{27}H_{26}O_6$

251-139-0 **32648-01-4**
butyric acid, diester with propane-1,2,3-triol $C_{11}H_{20}O_5$

251-140-6 **32650-55-8**
O,O'-diisopentyl hydrogen dithiophosphate $C_{10}H_{23}O_2PS_2$

251-141-1 **32651-20-0**
1,4-diphenylcyclohexane-1,4-diol $C_{18}H_{20}O_2$

251-142-7 **32651-66-4**
tetrasodium 4,4'-bis[[*p*-[(*p*-sulphonatophenyl)azo]phenyl]-*N,N,O*-azoxy]stilbene-2,2'-disulphonate $C_{38}H_{28}N_8O_{14}S_4.4Na$

251-143-2 **32657-12-8**
S,S-bis[[4-(1,1-dimethylethyl)-3-hydroxy-2,6-dimethylphenyl]methyl] terephthalate $C_{34}H_{42}O_4S_2$

251-144-8 **32659-21-5**
ethyl (*E*)-3,7-dimethylocta-2,6-dienoate $C_{12}H_{20}O_2$

251-145-3 **32665-23-9**
isopropyl isovalerate $C_8H_{16}O_2$

251-146-9 **32665-36-4**
eprozinol $C_{22}H_{30}N_2O_2$

251-147-4 **32670-03-4**
bis(propan-2-olato)bis(stearato-*O*)titanium $C_{42}H_{84}O_6Ti$

251-149-5 **32673-05-5**
dihydro-2,2-dimethyl-6*H*-1,3,2-oxathiastannin-6-one $C_5H_{10}O_2SSn$

251-150-0 **32673-41-9**
imidazol-4-ylmethanol hydrochloride $C_4H_6N_2O.ClH$

251-151-6 **32680-29-8**
ammonium copper arsenate $AsH_3O_4.Cu.H_3N$

251-152-1 **32680-30-1**
tributylmethylammonium hydroxide $C_{13}H_{30}N.HO$

251-153-7 **32685-16-8**
potassium benzohydroxamate $C_7H_7NO_2.K$

251-154-2 **32686-78-5**
disodium 4-[[4-(2,3-dichloroquinoxaline-6-carboxamido)-2-sulphonatophenyl]azo]-3-methyl-5-oxo-2-pyrazolin-1-acetate $C_{21}H_{15}Cl_2N_7O_7S.2Na$

251-155-8 **32687-77-7**
3-(3,5-di-*tert*-butyl-4-hydroxyphenyl)propionohydrazide $C_{17}H_{28}N_2O_2$

251-156-3 **32687-78-8**
2',3-bis[[3-[3,5-di-*tert*-butyl-4-hydroxyphenyl]propionyl]]propionohydrazide $C_{34}H_{52}N_2O_4$

251-157-9 **32687-84-6**
sodium 1-methylnonyl sulphate $C_{10}H_{22}O_4S.Na$

251-158-4 **32692-19-6**
5-nitroindoline $C_8H_8N_2O_2$

251-160-5 **32694-71-6**
N,N'-(methylenedicyclohexane-1,4-diyl)distearamide $C_{49}H_{94}N_2O_2$

251-161-0 **32694-95-4**
disodium 4,4'-bis[[6-anilino-4-[(2-hydroxypropyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{38}H_{40}N_{12}O_8S_2.2Na$

251-162-6 **32695-20-8**
2-chloro-4-(chloromethyl)-1-(1-methylethoxy)benzene $C_{10}H_{12}Cl_2O$

251-163-1 **32700-63-3**
tetrahydro-2,2,6-trimethyl-2*H*-pyran $C_8H_{16}O$

251-164-7 **32703-05-2**
N-(4-methylphenyl)acetohydrazide hydrochloride $C_9H_{12}N_2O.xClH$

251-165-2 **32703-79-0**
4-*tert*-butylphthalic anhydride $C_{12}H_{12}O_3$

251-166-8 **32703-80-3**
4-(1,1-dimethylethyl)benzene-1,2-dicarbonitrile $C_{12}H_{12}N_2$

251-167-3 **32705-90-1**
1,1'-(ethane-1,2-diyl)bisimidazolidine-2,4-dione $C_8H_{10}N_4O_4$

251-168-9 **32707-89-4**
3,5-bis(trifluoromethyl)benzyl alcohol $C_9H_6F_6O$

251-169-4 **32717-65-0**
L-Sorbose, bis-*O*-(1-methylethylidene)- $C_{12}H_{20}O_6$

251-171-5 **32718-18-6**
bromochloro-5,5-dimethylimidazolidine-2,4-dione $C_5H_6BrClN_2O_2$

251-172-0 **32718-30-2**
trifluoropropene $C_3H_3F_3$

251-173-6 **32718-50-6**
α-methoxyphenoxytoluene $C_{14}H_{14}O_2$

251-174-1 **32718-54-0**
methoxyethanol $C_3H_8O_2$

251-175-7 **32718-86-8**
ar'-phenylterphenyl $C_{24}H_{18}$

251-176-2 **32722-89-7**
8-acetyl-3*H*-phenothiazin-3-one $C_{14}H_9NO_2S$

251-177-8 **32723-67-4**
3-methyl-4-anisaldehyde $C_9H_{10}O_2$

251-178-3 **32724-62-2**
1,4-bis[(2,6-diethyl-4-methylphenyl)amino]anthraquinone $C_{36}H_{38}N_2O_2$

251-179-9 **32730-64-6**
3-chloro-2-methoxypropene C_4H_7ClO

251-180-4 **32730-85-1**
cycloheptanecarbonitrile $C_8H_{13}N$

251-182-5 **32732-14-2**
sodium bis[2-[(2-hydroxy-3,5-dinitrophenyl)azo]-4-methyl-1-naphtholato(2-)]chromate(1-) $C_{34}H_{20}CrN_8O_{12}.Na$

251-183-0 32734-93-3
1-chlorododecene $C_{12}H_{23}Cl$

251-184-6 32737-14-7
2-ethoxy-3-methylpyrazine $C_7H_{10}N_2O$

251-185-1 32738-09-3
5-methyl-2-thiouridine $C_{10}H_{14}N_2O_5S$

251-186-7 32741-11-0
tert-butylpyrazine $C_8H_{12}N_2$

251-187-2 32741-83-6
bis[2-(azidoformyloxy)ethyl] isophthalate $C_{14}H_{12}N_6O_8$

251-188-8 32741-89-2
5-(*tert*-butyl)hexahydro-2*H*-azepin-2-one $C_{10}H_{19}NO$

251-189-3 32741-92-7
trimethyl [1,1'-biphenyl]-2,4',5-tricarboxylate $C_{18}H_{16}O_6$

251-190-9 32742-88-4
20-(4-octylphenoxy)-3,6,9,12,15,18-hexaoxaicosan-1-ol $C_{28}H_{50}O_8$

251-191-4 32747-18-5
cytidine sulphate $C_9H_{13}N_3O_5.xH_2O_4S$

251-193-5 32749-94-3
2,3-dimethylvaleraldehyde $C_7H_{14}O$

251-194-0 32750-04-2
3,3',5,5'-tetrahydro[1,1'-biphenyl]-2,2'-diol $C_{12}H_6N_4O_{10}$

251-195-6 32750-68-8
3-hydroxy-2-(hydroxymethyl)-2-methylpropyl palmitate $C_{21}H_{42}O_4$

251-196-1 32752-10-6
potassium 6-(*p*-toluidino)naphthalene-2-sulphonate $C_{17}H_{15}NO_3S.K$

251-197-7 32752-54-8
4-(bromomethyl)benzophenone $C_{14}H_{11}BrO$

251-198-2 32753-14-3
2-[(1-oxobutoxy)methyl]-2-[[(1-oxoheptyl)oxy]methyl]propane-1,3-diyl bisheptanoate $C_{30}H_{54}O_8$

251-199-8 32754-99-7
4-aminobutyronitrile $C_4H_8N_2$

251-200-1 32762-51-9
bromophenol C_6H_5BrO

251-201-7 32764-98-0
tetrahydro-6-(3-pentenyl)-2*H*-pyran-2-one $C_{10}H_{16}O_2$

251-202-2 32768-20-0
sodium 3-methylsalicylate $C_8H_8O_3.Na$

251-203-8 32768-54-0
2,3-dichlorotoluene $C_7H_6Cl_2$

251-204-3 32770-99-3
2-methylbenzothiazol-5-ylamine dihydrochloride $C_8H_8N_2S.2ClH$

251-205-9 32774-29-1
5-bromo-1*H*-indole-3-ethanol $C_{10}H_{10}BrNO$

251-206-4 32775-46-5
europium arsenide AsEu

251-208-5 32776-56-0
chloromethyl 2,2-dichloro-1,1,2-trifluoroethyl ether $C_3H_2Cl_3F_3O$

251-209-0 32777-26-7
ethyl cycloheptanecarboxylate $C_{10}H_{18}O_2$

251-210-6 32779-69-4
7-hydroxy-3,7-dimethylnonan-1-al $C_{11}H_{22}O_2$

251-211-1 32780-64-6
5-[1-hydroxy-2-[(1-methyl-3-phenylpropyl)amino]ethyl]salicylamide monohydrochloride $C_{19}H_{24}N_2O_3.ClH$

251-212-7 32781-74-1
6-(2,3-dibromopropionamido)-3-[[5-(2,3-dibromopropionamido)-2-sulphophenyl]azo]-4-hydroxynaphthalene-2-sulphonic acid $C_{22}H_{18}Br_4N_4O_9S_2$

251-213-2 32783-03-2
5-chloro-2-[2-[4-[(2-cyanoethyl)ethylamino]-*o*-tolyl]vinyl]-1,3,3-trimethyl-3*H*-indolium chloride $C_{25}H_{29}ClN_3.Cl$

251-214-8 32783-54-3
benzenesulphonic acid, compound with *p,p'*-carbonimidoylbis[*N,N*-dimethylaniline] $C_{17}H_{21}N_3.xC_6H_6O_3S$

251-215-3 32783-82-7
2,2-dimethyl-3-oxopropyl isobutyrate $C_9H_{16}O_3$

251-216-9 32785-08-3
(*α*-methoxybenzyl)oxirane $C_{10}H_{12}O_2$

251-217-4 32791-31-4
2-methyl-4-(2,6,6-trimethyl-1-cyclohexen-1-yl)-3-butenal $C_{14}H_{22}O$

251-219-5 32793-04-7
sodium *tert*-butyl carbonate $C_5H_{10}O_3.Na$

251-220-0 32793-78-5
(+)-[(2-methylbutoxy)methyl]benzene $C_{12}H_{18}O$

251-221-6 32793-87-6
(-)-[(2-methylbutoxy)methyl]benzene $C_{12}H_{18}O$

251-222-1 32793-93-4
methyl (2*E*,5*E*)-hepta-2,5-dienoate $C_8H_{12}O_2$

251-223-7 32795-47-4
8-ammonio-1,2,3,4-tetrahydro-2-methyl-4-phenylisoquinolinium maleate $C_{16}H_{18}N_2.C_4H_4O_4$

251-224-2 32795-85-0
o-(*p*-nitrophenoxy)anisole $C_{13}H_{11}NO_4$

251-225-8 32797-50-5
hex-1-enyl acetate $C_8H_{14}O_2$

251-226-3 32797-92-5
glipentide $C_{22}H_{27}N_3O_5S$

251-227-9 32803-39-7
2,5,9-trimethyl-4,9-decadienal $C_{13}H_{22}O$

251-228-4 32804-77-6
2-ethoxyethyl cyanoacetate $C_7H_{11}NO_3$

251-230-5 32807-28-6
methyl 4-chloro-3-oxobutyrate $C_5H_7ClO_3$

251-231-0 32808-51-8
bucloxic acid $C_{16}H_{19}ClO_3$

251-232-6 32808-53-0
calcium 3-chloro-4-cyclohexyl-*γ*-oxobenzenebutyrate $C_{16}H_{19}ClO_3.^1/_2Ca$

251-233-1 32809-16-8
3-(3,5-dichlorophenyl)-1,5-dimethyl-3-azabicyclo[3.1.0]hexane-2,4-dione $C_{13}H_{11}Cl_2NO_2$

251-234-7 32809-81-7
ethyl 4-chloro-3-ethoxy-2-butenoate $C_8H_{13}ClO_3$

251-235-2 32810-58-5
sodium dipentyldithiocarbamate $C_{11}H_{23}NS_2.Na$

251-236-8 32815-92-2
2,2,4-trimethylpentane-1,3-diyl dipropionate $C_{14}H_{26}O_4$

251-237-3 32815-96-6
2-nitrobutyl bromoacetate $C_6H_{10}BrNO_4$

251-238-9 32817-15-5
copper glycinate $C_2H_5NO_2.xCu$

251-239-4 32818-79-4
pentane-2,3-dione 2-oxime $C_5H_9NO_2$

251-241-5 32818-94-3
4-methylpentan-2-one *tert*-butylhydrazone $C_{10}H_{22}N_2$

251-242-0 32818-96-5
4-methoxy-4-methylpentan-2-one *tert*-butylhydrazone $C_{11}H_{24}N_2O$

251-243-6 32819-21-9
3,3-dichlorodihydro-5-methylfuran-2(3*H*)-one $C_5H_6Cl_2O_2$

251-244-1 32821-72-0
tetrahydro-3-pentyl-2*H*-pyran-2-one $C_{10}H_{18}O_2$

251-245-7 32828-81-2
4-methoxy-*N,N'*-bis(3-pyridylmethyl)isophthaldiamide $C_{21}H_{21}N_4O_3$

251-246-2 32829-81-5
tetrasodium 4,4'-bis[[*p*-[(*p*-sulphonatophenyl)azo]phenyl]azo]stilbene-2,2'-disulphonate $C_{38}H_{28}N_8O_{12}S_4.4Na$

251-247-8 32830-97-0
1-chloropentan-3-one C_5H_9ClO

251-248-3 32832-01-2
cholest-5-en-3*β*-yl 2,4-dichlorobenzoate $C_{34}H_{48}Cl_2O_2$

251-249-9 32835-25-9
3-ethyl-2-[3-(3-ethyl-3*H*-benzoselenazol-2-ylidene)prop-1-enyl]benzoxazolium iodide $C_{21}H_{21}N_2OSe.I$

251-250-4 32835-27-1
3-allyl-2-[3-[3-allylbenzothiazol-2(3*H*)-ylidene]prop-1-enyl]benzothiazolium bromide $C_{23}H_{21}N_2S_2.Br$

251-252-5 32835-32-8
3-ethyl-2-[3-(3-ethyl-3*H*-benzoselenazol-2-ylidene)prop-1-enyl]benzothiazolium iodide $C_{21}H_{21}N_2SSe.I$

251-253-0 32837-36-8
N-(2-ethylhexyl)-3-oxobutyramide $C_{12}H_{23}NO_2$

251-254-6 32837-75-5
trimethyl[2-(sulphinatooxy)ethyl]ammonium $C_5H_{13}NO_3S$

251-255-1 32838-55-4
2-benzylpiperidine $C_{12}H_{17}N$

251-256-7 32844-67-0
isohexadecanoic acid $C_{16}H_{32}O_2$

251-257-2 32846-21-2
sodium 6-amino-5-[[2-[(cyclohexylmethylamino)sulphonyl]phenyl]azo]-4-hydroxynaphthalene-2-sulphonate $C_{23}H_{26}N_4O_6S_2.Na$

251-258-8 32850-35-4
3,3'-(ethylenedioxy)dipropane-1,2-diol $C_8H_{18}O_6$

251-259-3 32852-92-9
1-(3-phenoxyphenyl)ethan-1-one $C_{14}H_{12}O_2$

251-260-9 32852-95-2
2-(3-phenoxyphenyl)propiononitrile $C_{15}H_{13}NO$

251-261-4 32854-09-4
dimethyl L-cystinate dihydrochloride $C_8H_{16}N_2O_4S_2.2ClH$

251-263-5 32857-62-8
(α,α,α-trifluoro-4-tolyl)acetic acid $C_9H_7F_3O_2$

251-264-0 32857-63-9
4-*tert*-butylphenylacetic acid $C_{12}H_{16}O_2$

251-265-6 32860-62-1
O-*α*-D-glucopyranosyl-(1→4)-*O*-*α*-D-glucopyranosyl-(1→4)-D-glucitol $C_{18}H_{34}O_{16}$

251-266-1 32861-85-1
2,4-dichlorophenyl 3-methoxy-4-nitrophenyl ether $C_{13}H_9Cl_2NO_4$

251-267-7 32862-97-8
m-bromocinnamic acid $C_9H_7BrO_2$

251-268-2 32863-55-1
4-methyl-1-propylquinolinium iodide $C_{13}H_{16}N.I$

251-269-8 32864-38-3
tert-butyl ethyl malonate $C_9H_{16}O_4$

251-270-3 32866-11-8
1-amino-4-(4-amino-3-sulphoanilino)-9,10-dihydro-9,10-dioxoanthracene-2-sulphonic acid, sodium salt $C_{20}H_{15}N_3O_5S_2.xNa$

251-271-9 32866-17-4
diammonium 4,4'-bis[(4-amino-6-anilino-1,3,5-triazin-2-yl)amino]stilbene-2,2'-disulphonate $C_{32}H_{28}N_{12}O_6S_2.2H_3N$

251-272-4 32868-25-0
ethyl 2-(4-aminophenyl)propionate $C_{11}H_{15}NO_2$

251-274-5 32873-14-6
[(1-amino-4-hydroxy-9,10-dioxo-2-anthryl)oxy]-1,6-cyclohexyl anthranilate $C_{27}H_{26}N_2O_6$

251-275-0 32873-56-6
N-(4,5-dihydro-5-thioxo-1,3,4-thiadiazol-2-yl)acetamide $C_4H_5N_3OS_2$

251-276-6 32886-97-8
pivmecillinam $C_{21}H_{33}N_3O_5S$

251-277-1 32887-01-7
mecillinam $C_{15}H_{23}N_3O_3S$

251-278-7 32887-03-9
4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 6-[[(hexahydro-1*H*-azepin-1-yl)methylene]amino]-3,3-dimethyl-7-oxo-, (2,2-dimethyl-1-oxopropoxy)methyl ester, monohydrochloride, [2*S*-(2*α*,5*α*,6*β*)]- $C_{21}H_{33}N_3O_5S.ClH$

251-279-2 32887-08-4
[2*S*-(2*α*,5*α*,6*β*)]-6-[[(hexahydro-1*H*-azepin-1-yl)methylene]amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid monohydrochloride $C_{15}H_{23}N_3O_3S.ClH$

251-280-8 32889-46-6
2-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-2-methylpropiononitrile $C_7H_7Cl_2N_5$

251-281-3 32892-89-0
5,7,12,14-tetrahydro-7,14-dioxoquino[2,3-*b*]acridine-2,9-dicarboxamide $C_{22}H_{14}N_4O_4$

251-282-9 32895-16-2
1-(dimethoxymethyl)hexahydro-1*H*-azepine $C_9H_{19}NO_2$

251-283-4 32899-41-5
(*S*)-2,3-dihydroxypropyl palmitate $C_{19}H_{38}O_4$

251-285-5 32900-06-4
1-butyl-3-ethylthiourea $C_7H_{16}N_2S$

251-286-0 32900-09-7
1-allyl-3-ethylthiourea $C_6H_{12}N_2S$

251-287-6 32905-75-2
N,*N*,2,2,4,4-hexamethylpentylamine $C_{11}H_{25}N$

251-288-1 32909-92-5
sulfametrole $C_9H_{10}N_4O_3S_2$

251-289-7 32915-71-2
5,6-dichloro-3-[2-(diethylamino)ethyl]-1-ethyl-2-methylbenzimidazolium chloride monohydrochloride $C_{16}H_{24}Cl_2N_3.ClH.Cl$

251-290-2 32915-77-8
5-chloro-1-ethyl-2-methyl-3-(2-morpholinoethyl)benzimidazolium chloride monohydrochloride $C_{16}H_{23}ClN_3O.ClH.Cl$

251-291-8 32915-78-9
carbonic acid, barium strontium salt $CH_2O_3.xBa.xSr$

251-292-3 32915-79-0
carbonic acid, barium calcium strontium salt $CH_2O_3.xBa.xCa.xSr$

251-293-9 32917-19-4
cyclohex-1-ene-1-methylamine $C_7H_{13}N$

251-294-4 32917-52-5
α,2,5-trimethylbenzyl alcohol $C_{10}H_{14}O$

251-296-5 32917-57-0
2,5-dibromostyrene $C_8H_6Br_2$

251-297-0 32919-04-3
benzyl tribromoacetate $C_9H_7Br_3O_2$

251-298-6 32923-88-9
3-isobutoxypropylamine $C_7H_{17}NO$

251-299-1 32928-67-9
magnesium(2+) (*E*)-4'-hydroxy-3'-methoxycinnamate $C_{10}H_{10}C_4.{}^1/_2Mg$

251-300-5 32934-86-1
3-(2-chloroethyl)-1*H*-indole $C_{10}H_{10}ClN$

251-301-0 32941-25-2
3-chloro-10,11-dihydro-5*H*-dibenz[*b*,*f*]azepine $C_{14}H_{12}ClN$

251-302-6 32953-14-3
N-ethylbenzo-1,3-dioxol-5-amine $C_9H_{11}NO_2$

251-303-1 32953-23-4
diethyl [[*N*-ethyl-3,4-(methylenedioxy)anilino]methylene]malonate $C_{17}H_{21}NO_6$

251-304-7 32953-65-4
octyl oleate $C_{26}H_{50}O_2$

251-305-2 32953-89-2
rimiterol $C_{12}H_{17}NO_3$

251-306-8 32954-43-1
pendecamaine $C_{23}H_{46}N_2O_3$

251-307-3 32957-26-9
N-amino-1,3-oxazolidin-2-one sulphate $C_3H_6N_2O_2.H_2O_4S$

251-308-9 32958-55-7
(*trans*)-3,3,5-trimethylcyclohexylamine $C_9H_{19}N$

251-309-4 32958-56-8
(*cis*)-3,3,5-trimethylcyclohexylamine $C_9H_{19}N$

251-311-5 32961-44-7
isobutyl 4-chloro-3,5-diaminobenzoate $C_{11}H_{15}ClN_2O_2$

251-312-0 32965-46-2
5-phenyl-2-(prop-2-ynylamino)-4-oxazolone $C_{12}H_{10}N_2O_2$

251-313-6 32970-45-9
2-(*tert*-butoxy)butane $C_8H_{18}O$

251-314-1 32972-24-0
4-(1-oxoundecyl)morpholine $C_{15}H_{29}NO_2$

251-315-7 32972-46-6
D-Glucopyranose, 1-(dihydrogen phosphate), disodium salt $C_6H_{13}O_9P.2Na$

251-316-2 32974-92-8
1-(3-ethylpyrazinyl)ethan-1-one $C_8H_{10}N_2O$

251-317-8 32976-86-6
ethyl *N*-[3-[bis(2-chloroethyl)amino]-*N*-[*N*-(4-fluoro-3-phenyl-L-alanyl)glycyl]-3-phenyl-L-alanyl]-L-norvalinate $C_{31}H_{42}Cl_2FN_5O_5$

251-318-3 32980-71-5
tetrachloropyrimido[5,4-*d*]pyrimidine $C_6Cl_4N_4$

251-319-9 32981-34-3
nicotinic acid, compound with *α*-[(butylamino)methyl]-*p*-hydroxybenzyl alcohol $C_{12}H_{19}NO_2.C_6H_5NO_2$

251-320-4 32982-66-4
magnesium bis(tetraethoxyaluminate) $C_8H_{20}AlO_4.{}^1/_2Mg$

251-322-5 **32986-56-4**
tobramycin $C_{18}H_{37}N_5O_9$

251-323-0 **32988-50-4**
viomycin $C_{25}H_{43}N_{13}O_{10}$

251-324-6 **32994-57-3**
1,1'-dineopentylferrocene $C_{20}H_{30}Fe$

251-325-1 **32997-23-2**
2,4,6-trichloro-2,2,4,4,6,6-hexahydro-2,4,6-trimethyl-1,2,3,4,5,6-triazatriphosphorine $C_3H_9Cl_3N_3P_3$

251-326-7 **32997-62-9**
ytterbium trihydride H_3Yb

251-327-2 **32998-00-8**
6-chloro-1,3,5-triazine-2,4(1*H*,3*H*)-dione, sodium salt $C_3H_2ClN_3O_2.Na$

251-328-8 **33001-06-8**
2'-deoxyuridine 3'-benzoate $C_{16}H_{16}N_2O_6$

251-329-3 **33005-95-7**
tiaprofenic acid $C_{14}H_{12}O_3S$

251-330-9 **33006-24-5**
2-[*p*-(dimethylamino)styryl]-1-methylpyridinium toluene-*p*-sulphonate $C_{16}H_{19}N_2.C_7H_7O_3S$

251-331-4 **33006-61-0**
5-[3-ethyl-5-[(1-ethylquinolin-2(1*H*)-ylidene)ethylidene]-4-oxothiazolidin-2-ylidene]-4-oxo-2-thioxothiazolidin-3-acetic acid $C_{23}H_{21}N_3O_4S_3$

251-333-5 **33006-80-3**
5-[3-(carboxymethyl)-5-[(3-ethylbenzothiazol-2(3*H*)-ylidene)ethylidene]-4-oxothiazolidin-2-ylidene]-4-oxo-2-thioxothiazolidin-3-acetic acid $C_{21}H_{17}N_3O_6S_4$

251-334-0 **33006-91-6**
4-(5-chloro-2-pyridylazo)benzene-1,3-diamine $C_{11}H_{10}ClN_5$

251-335-6 **33007-61-3**
2,2'-[thiobis(methylene)]bis-1*H*-benzimidazole $C_{16}H_{14}N_4S$

251-336-1 **33007-83-9**
2-ethyl-2-[(3-mercapto-1-oxopropoxy)methyl]propane-1,3-diyl bis[3-mercaptopropionate] $C_{15}H_{26}O_6S_3$

251-337-7 **33008-06-9**
5-dimethylaminonaphthalene-1-sulphonohydrazide $C_{12}H_{15}N_3O_2S$

251-338-2 **33008-65-0**
5-amino-2-(2,6-dichloro-4-methoxyphenyl)-2,4-dihydro-3*H*-pyrazol-3-one $C_{10}H_9Cl_2N_3O_2$

251-339-8 **33008-67-2**
5-amino-2-(2,4-dichloro-6-methoxyphenyl)-2,4-dihydro-3*H*-pyrazol-3-one $C_{10}H_9Cl_2N_3O_2$

251-340-3 **33008-68-3**
1-[1-(2,4-dichloro-6-methoxyphenyl)-4,5-dihydro-5-oxo-1*H*-pyrazol-3-yl]-3-(4-dodecylphenyl)urea $C_{29}H_{38}Cl_2N_4O_3$

251-341-9 **33009-07-3**
Adenosine, adenylyl-(3'→5')-, mono(hydrogen phosphonate) (ester) $C_{20}H_{26}N_{10}O_{12}P_2$

251-342-4 **33010-91-2**
fumaric acid, copper salt $C_4H_4O_4.xCu$

251-344-5 **33012-29-2**
ammonium 2,4,6-trinitrophenyl-*N*-(2,4,6-trinitrocyclohexa-2,5-dien-1-ylidene)amide $C_{12}H_4N_7O_{12}.H_4N$

251-345-0 **33018-83-6**
N-(2-hydroxyethyl)-*N*-methylguanidinium phosphate $C_4H_{11}N_3O.H_3O_4P$

251-346-6 **33018-91-6**
ethyl hydrogen heptane-1,7-dioate $C_9H_{16}O_4$

251-347-1 **33021-02-2**
1-(1,1-dimethylethoxy)-2-methylpropane $C_8H_{18}O$

251-348-7 **33025-12-6**
7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(2-methyl-4-sulphophenyl)azo]naphthalene-2-sulphonic] acid $C_{35}H_{28}N_6O_{15}S_4$

251-349-2 **33025-13-7**
4,4'-[carbonylbis[imino(3-sulpho-*p*-phenylene)imino(6-chloro-1,3,5-triazine-4,2-diyl)imino(6-sulpho-*m*-phenylene)azo]]bis[4,5-dihydro-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazole-3-carboxylic] acid $C_{51}H_{36}Cl_2N_{20}O_{25}S_6$

251-350-8 **33028-06-7**
Cytidine, cytidylyl-(3'→5')-, mono(hydrogen phosphonate) (ester) $C_{18}H_{26}N_6O_{14}P_2$

251-351-3 **33032-12-1**
methapyrilene fumarate $C_{14}H_{19}N_3S.^3/_2C_4H_4O_4$

251-352-9 **33034-09-2**
1-amino-4-hydroxy-2-[[1-(hydroxymethyl)-3-cyclohexen-1-yl]methoxy]anthraquinone $C_{22}H_{21}NO_5$

251-353-4 **33034-18-3**
4-(*p*-dimethylaminophenyl)-2,6-diphenylthiopyrylium hexafluorophosphate $C_{25}H_{22}NS.F_6P$

251-355-5 **33036-62-3**
4-bromobutan-1-ol C_4H_9BrO

251-356-0 **33037-40-0**
butan-2-one *tert*-butylhydrazone $C_8H_{18}N_2$

251-357-6 **33045-02-2**
[1*R*-(1α,3α,5α)]-6,6-dimethyl-2-methylenebicyclo[3.1.1]hept-3-yl acetate $C_{12}H_{18}O_2$

251-358-1 **33045-52-2**
methyl 5-sulphamoyl-*o*-anisate $C_9H_{11}NO_5S$

251-359-7 **33045-53-3**
ethyl 5-sulphamoyl-*o*-anisate $C_{10}H_{13}NO_5S$

251-360-2 **33046-41-2**
6-phenylhex-3-en-2-one $C_{12}H_{14}O$

251-361-8 **33046-81-0**
7-methyloct-3-en-2-one $C_9H_{16}O$

251-362-3 **33049-88-6**
9-allyl-2-chlorothioxanthen-9-ol $C_{16}H_{13}ClOS$

251-363-9 **33059-05-1**
2-hydroxy-4-(isooctoxy)benzophenone $C_{21}H_{26}O_3$

251-364-4 **33067-78-6**
sodium [3-(5-chloro-2-methoxyphenyl)-1-methyl-2-triazeno]acetate $C_{10}H_{12}ClN_3O_3.Na$

251-366-5 **33068-18-7**
d-Mannose, 6-(dihydrogen phosphate), disodium salt $C_6H_{13}O_9P.2Na$

251-367-0 **33073-01-7**
3,9-dihydro-1,9-dimethyl-1*H*-purine-2,6-dione $C_7H_8N_4O_2$

251-368-6 **33077-70-2**
p-hydroxyphenyl 2-pyridyl ketone $C_{12}H_9NO_2$

251-369-1 **33078-43-2**
2,2,5,5-tetramethylthiazolidine-4-carboxylic acid hydrochloride $C_8H_{15}NO_2S.ClH$

251-370-7 **33079-56-0**
3,4,4-trimethylcyclopentane-1,2-dione $C_8H_{12}O_2$

251-371-2 **33083-83-9**
undecan-5-one $C_{11}H_{22}O$

251-372-8 **33086-27-0**
benzylthiouracil $C_{11}H_{10}N_2OS$

251-373-3 **33089-36-0**
1,4,7,10,13,16,19-heptaoxacyclohenicosane $C_{14}H_{28}O_7$

251-374-9 **33089-37-1**
1,4,7,10,13,16,19,22-octaoxacyclotetracosane $C_{16}H_{32}O_8$

251-375-4 **33089-61-1**
amitraz $C_{19}H_{23}N_3$

251-377-5 **33090-06-1**
acrylic acid, compound with 2-aminoethanol (1:1) $C_3H_4O_2.C_2H_7NO$

251-378-0 **33095-94-2**
1-(1,3-benzodioxol-5-yl)-1-isopropylurea $C_{11}H_{14}N_2O_3$

251-379-6 **33100-27-5**
1,4,10,13-pentaoxacyclopentadecane $C_{10}H_{20}O_5$

251-380-1 **33112-29-7**
methyl-2-morpholinospiro[benzofuran-3(2*H*),1'-[3]cyclohexen]-5-ol $C_{18}H_{23}NO_3$

251-381-7 **33113-08-5**
carbonic acid, ammonium copper salt $CH_2O_3.xCu.xH_3N$

251-382-2 **33116-16-4**
Adenosine, *N*-(1-oxobutyl)-, cyclic 3',5'-(hydrogen phosphate), sodium salt $C_{14}H_{18}N_5O_7P.xNa$

251-383-8 **33124-50-4**
fluocortin $C_{22}H_{27}FO_5$

251-384-3 **33125-86-9**
ethylene bis(bis(2-chloroethyl)phosphate) $C_{10}H_{20}Cl_4O_8P_2$

251-385-9 **33125-97-2**
etomidate $C_{14}H_{16}N_2O_2$

251-386-4 **33129-84-9**
p-*tert*-butylphenyl chloroformate $C_{11}H_{13}ClO_2$

251-388-5 **33130-03-9**
trans-2,3,4-trimethoxycinnamic acid $C_{12}H_{14}O_5$

251-389-0 **33130-04-0**
3-(2,3,4-trimethoxyphenyl)propionic acid $C_{12}H_{16}O_5$

251-390-6 **33142-21-1**
ethyl (chloroformyl)acetate $C_5H_7ClO_3$

251-391-1 **33143-35-0**
sodium 2-(hexyloxy)ethyl sulphate $C_8H_{18}O_5S.Na$

251-392-7 **33144-12-6**
4,6-dinitromesitylene-2-sulphonic acid $C_9H_{10}N_2O_7S$

251-393-2 **33144-86-4**
1,2-dihydro-5-methyl-3-selenoxo-3*H*-1,2,4-triazole $C_3H_5N_3Se$

251-394-8 **33145-10-7**
2,2'-(2-methylpropylidene)bis[4,6-xylenol] $C_{20}H_{26}O_2$

251-395-3 **33155-83-8**
1,7-dihydro-1,7-dimethyl-6*H*-purin-6-one $C_7H_8N_4O$

251-396-9 **33171-14-1**
ethyl L-lysinate monohydrochloride $C_8H_{18}N_2O_2.ClH$

251-397-4 **33175-34-7**
3,4-dichloro-*N*-hydroxyaniline $C_6H_5Cl_2NO$

251-399-5 **33178-97-1**
(*R*)-2-(methylthio)propionic acid $C_4H_8O_2S$

251-400-9 **33184-52-0**
5-fluoro-2-methylbenzophenone $C_{14}H_{11}FO$

251-401-4 **33189-72-9**
(*E*)-tetradec-11-enyl acetate $C_{16}H_{30}O_2$

251-403-5 **33203-82-6**
3,7-bis(diethylamino)phenoxazin-5-ium chloride $C_{20}H_{26}N_2O.Cl$

251-404-0 **33204-32-9**
β-D-glucopyranosylurea $C_7H_{14}N_2O_6$

251-405-6 **33204-74-9**
1-methyl-4-(1-methylvinyl)-7-oxabicyclo[4.1.0]heptan-2-one $C_{10}H_{14}O_2$

251-406-1 **33204-76-1**
quadrosilan $C_{18}H_{38}O_4Si_4$

251-407-7 **33209-01-7**
[*R*-(*R**,*S**)]-2-amino-3-hydroxybutyramide monohydrochloride $C_4H_{10}N_2O_2.ClH$

251-408-2 **33214-32-3**
2-amino-*N*-decylbenzenesulphonamide $C_{16}H_{28}N_2O_2S$

251-409-8 **33228-45-4**
4-hexylaniline $C_{12}H_{19}N$

251-410-3 **33229-34-4**
2,2'-[[4-[(2-hydroxyethyl)amino]-3-nitrophenyl]imino]bisethanol $C_{12}H_{19}N_3O_5$

251-411-9 **33229-89-9**
ethyl *N*,*N*-dimethylglycinate $C_6H_{13}NO_2$

251-412-4 **33231-00-4**
4-[[4-(dimethylamino)-*m*-tolyl][4-(dimethyliminio)cyclohexa-2,5-dien-1-ylidene]methyl]-*N*,*N*,*N*-trimethylanilinium dichloride $C_{27}H_{33}N_3.2Cl$

251-414-5 **33232-06-3**
3-[(4-amino-2-methylpyrimidin-5-yl)methyl]-5-(2-hydroxyethyl)-4-methylthiazolium iodide $C_{12}H_{17}N_4OS.I$

251-415-0 **33237-20-6**
6-(4-pyridyl)-1,3,5-triazine-2,4-diamine $C_8H_8N_6$

251-416-6 **33237-72-8**
N-phenylindan-2-amine $C_{15}H_{15}N$

251-417-1 **33237-73-9**
(2,3-dihydro-1*H*-inden-2-yl)(phenyl)ammonium chloride $C_{15}H_{15}N.ClH$

251-418-7 **33237-74-0**
N-(2,3-dihydro-1*H*-inden-2-yl)-*N'*,*N'*-diethyl-*N*-phenylpropane-1,3-diamine monohydrochloride $C_{22}H_{30}N_2.ClH$

251-419-2 **33239-19-9**
disodium 2-(4,5-diiodo-6-oxido-3-oxoxanthen-9-yl)benzoate $C_{20}H_{10}I_2O_5.2Na$

251-420-8 **33240-34-5**
bromocyclopentylmagnesium C_5H_9BrMg

251-421-3 **33240-96-9**
3-nitroanilinium chloride $C_6H_6N_2O_2.ClH$

251-422-9 **33242-26-1**
calcium glycinate $C_2H_3NO_2.xCa$

251-423-4 **33242-54-5**
2,4-dibenzyl-6-bromo-1,2,4-triazine-3,5(2*H*,4*H*)-dione $C_{17}H_{14}BrN_3O_2$

251-425-5 **33245-13-5**
methyl 2-oxofuran-2-acetate $C_7H_6O_4$

251-426-0 **33245-39-5**
fluchloralin $C_{12}H_{13}ClF_3N_3O_4$

251-427-6 **33249-27-3**
sodium diacetyl phosphate $C_4H_7O_6P.Na$

251-428-1 **33250-21-4**
2-[[3-[(mercaptoacetyl)oxy]-2,2-bis[[(mercaptoacetyl)oxy]methyl]propoxy]methyl]-2-[[(mercaptoacetyl)oxy]methyl]-1,3-propanediyl bis(mercaptoacetate) $C_{22}H_{34}O_{13}S_6$

251-429-7 **33252-29-8**
6-chloropyridine-2-carbonitrile $C_6H_3ClN_2$

251-430-2 **33252-32-3**
4-ethylpyridin-2-amine $C_7H_{10}N_2$

251-431-8 **33261-30-2**
dipotassium 6,6'-diapo-.*psi*.,.*psi*.-carotenedioate $C_{24}H_{28}O_4.2K$

251-432-3 **33261-31-3**
disodium 6,6'-diapo-.*psi*.,.*psi*.-carotenedioate $C_{24}H_{28}O_4.2Na$

251-433-9 **33261-35-9**
(17β)-3,3-[ethylenebis(oxy)]-17-hydroxyandrost-5-ene-17-carbonitrile $C_{22}H_{31}NO_3$

251-434-4 **33263-13-3**
4-chloro-3-pyridinesulphonamide $C_5H_5ClN_2O_2S$

251-436-5 **33270-70-1**
hydrogen bis[2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromate(1-) $C_{32}H_{22}CrN_{10}O_8.H$

251-437-0 **33273-26-6**
3,7-bis(diethylamino)phenoxazin-5-ium trichlorozincate $C_{20}H_{26}N_3O.Cl_3Zn$

251-438-6 **33276-75-4**
N,*N'*-dibenzylethylenediammonio [2*S*-[2α,5α,6β(*S**)]]-bis[6-[(aminophenylacetyl)amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate] $C_{16}H_{20}N_2.2C_{16}H_{19}N_3O_4S$

251-439-1 **33279-57-1**
(3.*beta*,5β)-3-[(*O*-β-D-glucopyranosyl-(1→6)-*O*-β-D-glucopyranosyl-(1→4)-2,6-dideoxy-3-*O*-methyl-β-D-*ribo*-hexopyranosyl)oxy]-5,14-dihydroxy-19-oxocard-20(22)-enolide $C_{42}H_{64}O_{19}$

251-440-7 **33281-91-3**
trans-2-(1-mercapto-1-methylethyl)-5-methylcyclohexan-1-one $C_{10}H_{18}OS$

251-441-2 **33284-45-6**
1,1,1-trifluoro-5-methylheptane-2,4-dione $C_8H_{11}F_3O_2$

251-442-8 **33284-56-7**
cis-2-(1-mercapto-1-methylethyl)-5-methylcyclohexan-1-one $C_{10}H_{18}OS$

251-443-3 **33286-22-5**
(2*S*-*cis*)-3-acetoxy-5-[2-(dimethylamino)ethyl]-2,3-dihydro-2-(4-methoxyphenyl)-1,5-benzothiazepin-4(5*H*)-one monohydrochloride $C_{22}H_{26}N_2O_4S.ClH$

251-444-9 **33286-30-5**
dipotassium dihydrogen 15α-hydroxy-2β-[[2-*O*-isovaleryl-3,4-di-*O*-sulphonato-β-D-glucopyranosyl]oxy]kaur-16-ene-18,19-dioate $C_{31}H_{46}O_{18}S_2.2K$

251-445-4 **33295-85-1**
4,5-diamino-2,4-dihydro-3-oxopyrazole sulphate $C_3H_6N_4O.H_2O_4S$

251-447-5 **33303-49-0**
benzyl L-ornithine di(4-toluenesulphonate $C_{12}H_{18}N_2O_2.2C_7H_8O_3S$

251-448-0 **33304-48-2**
1,4-diamino-2-(2-methoxyethoxy)anthraquinone $C_{17}H_{16}N_2O_4$

251-449-6 **33305-75-8**
ethyl L-prolinate hydrochloride $C_7H_{13}NO_2.ClH$

251-450-1 **33305-77-0**
N-(*tert*-butoxycarbonyl)-4-nitro-3-phenyl-L-alanine $C_{14}H_{18}N_2O_6$

251-451-7 **33305-95-2**
(*S*)-bis[3-[3-(*tert*-butylamino)-2-hydroxypropoxy]-4-morpholino-1,2,5-thiadiazole] maleate $C_{13}H_{24}N_4O_3S.{}^1/_2C_4H_4O_4$

251-452-2 33311-76-1
N-(2-benzoyl-4-nitrophenyl)-1,3-dihydro-1,3-dioxo-2*H*-isoindole-2-acetamide $C_{23}H_{15}N_3O_6$

251-453-8 33312-01-5
3,3'-dithiobis[*N*-octylpropionamide] $C_{22}H_{44}N_2O_2S_2$

251-454-3 33317-49-6
6-[methyl[(3-nitrophenyl)sulphonyl]amino]hexanoic acid $C_{13}H_{18}N_2O_6S$

251-455-9 33317-65-6
dichlorobis(3-chloropropyl)silane $C_6H_{12}Cl_4Si$

251-456-4 33318-28-4
[*S*-(*R**,*S**)]-*α*-[2-(dimethylamino)-1-methylethyl]-*α*-phenylphenethyl acetate $C_{21}H_{27}NO_2$

251-458-5 33325-40-5
3-(acetylthio)-2-methylpropionic acid $C_6H_{10}O_3S$

251-459-0 33329-35-0
N,*N*-bis[3-(dimethylamino)propyl]-*N*',*N*'-dimethylpropane-1,3-diamine $C_{15}H_{36}N_4$

251-460-6 33331-59-8
ethyl 1-ethyl-1,4-dihydro-7-methyl-4-oxo-1,8-naphthyridine-3-carboxylate $C_{14}H_{16}N_2O_3$

251-461-1 33335-58-9
dimethyltubocurarinium chloride $C_{40}H_{48}N_2O_6.2Cl$

251-462-7 33340-33-9
disodium [[4-(acetylamino)phenyl]amino]amino-9,10-dihydro-9,10-dioxoanthracenedisulphonate $C_{22}H_{17}N_3O_9S_2.2Na$

251-463-2 33342-05-1
gliquidone $C_{27}H_{33}N_3O_6S$

251-464-8 33347-85-2
p-nitrophenyl dihydrogen phosphate, compound with pyridine (1:1) $C_6H_6NO_6P.C_5H_5N$

251-465-3 33363-00-7
diamminebis(nitrato-*O*,*O*')zinc $H_6N_4O_6Zn$

251-466-9 33363-87-0
disodium 5-[[4'-[[4-[[diamino[[3-[(2,4-diaminophenyl)azo]phenyl]azo]phenyl]azo]sulphonato-1-naphthyl]azo][1,1'-biphenyl]-4-yl]azo]salicylate $C_{47}H_{36}N_{14}O_6S.2Na$

251-467-4 33368-36-4
ethyl DL-threoninate hydrochloride $C_6H_{13}NO_3.ClH$

251-469-5 33369-26-5
ethyl 3-(ethoxycarbonyl)-1,4-dimethyl-1*H*-pyrrole-2-acetate $C_{15}H_{19}NO_4$

251-470-0 33369-27-6
ethyl 5-(4-chlorobenzoyl)-3-(ethoxycarbonyl)-1,4-dimethyl-1*H*-pyrrole-2-acetate $C_{20}H_{22}ClNO_5$

251-471-6 33369-28-7
3-carboxy-5-(4-chlorobenzoyl)-1,4-dimethyl-1*H*-pyrrole-2-acetic acid $C_{16}H_{14}ClNO_5$

251-472-1 33369-29-8
ethyl 3-carboxy-5-(4-chlorobenzoyl)-1,4-dimethyl-1*H*-pyrrole-2-acetate $C_{18}H_{18}ClNO_5$

251-473-7 33369-30-1
ethyl 5-(4-chlorobenzoyl)-1,4-dimethyl-1*H*-pyrrole-2-acetate $C_{17}H_{18}ClNO_3$

251-474-2 33369-31-2
zomepirac $C_{15}H_{14}ClNO_3$

251-475-8 33369-43-6
ethyl 5-(4-chlorobenzoyl)-*α*,1,4-trimethyl-1*H*-pyrrole-2-acetate $C_{18}H_{20}ClNO_3$

251-476-3 33369-45-8
3-carboxy-1,4-dimethyl-1*H*-pyrrole-2-acetic acid $C_9H_{11}NO_4$

251-477-9 33369-46-9
ethyl 3-carboxy-1,4-dimethyl-1*H*-pyrrole-2-acetate $C_{11}H_{15}NO_4$

251-478-4 33369-47-0
ethyl 1,4-dimethyl-1*H*-pyrrole-2-acetate $C_{10}H_{15}NO_2$

251-480-5 33369-52-7
methyl 1-methyl-5-(4-methylbenzoyl)-1*H*-pyrrole-2-acetate $C_{16}H_{17}NO_3$

251-481-0 33371-00-5
4-chloro-6,7,8-trimethoxyquinazoline $C_{11}H_{11}ClN_2O_3$

251-482-6 33373-80-7
2-(trichloromethyl)oxazolidine $C_4H_6Cl_3NO$

251-483-1 33374-28-6
butoxyethyl butyl phthalate $C_{18}H_{26}O_5$

251-484-7 33374-34-4
bis(pentabromophenyl) carbonate $C_{13}Br_{10}O_3$

251-485-2 33375-06-3
R-(+)-α-methylbenzyl isocyanate C_9H_9NO

251-486-8 33375-68-7
methyl *S*-(acetamidomethyl)-L-cysteinate monohydrochloride $C_7H_{14}N_2O_3S.ClH$

251-487-3 33377-22-9
didecylbenzene $C_{26}H_{46}$

251-488-9 33380-11-9
ammonium hexafluorotantalate(5) $F_6Ta.H_4N$

251-489-4 33386-08-2
8-[4-[4-(2-pyrimidinyl)-1-piperazinyl]butyl]-8-azaspiro[4.5]decane-7,9-dione monohydrochloride $C_{21}H_{31}N_5O_2.ClH$

251-491-5 33390-80-6
2-(2-methoxyphenyl)acetamide $C_9H_{11}NO_2$

251-492-0 33393-97-4
[isopropylidenebis(*p*-phenyleneoxy)]dipropanol $C_{21}H_{28}O_4$

251-493-6 33396-37-1
meproscillarin $C_{31}H_{44}O_8$

251-494-1 33397-79-4
dimethyldithioxodistannathiane $C_2H_6S_3Sn_2$

251-495-7 33399-48-3
4-(phenylthio)pyridine $C_{11}H_9NS$

251-496-2 33400-45-2
ethyl 2-amino-6-[[*p*-fluorobenzyl]amino]pyridine-3-carbamate monohydrochloride $C_{15}H_{17}FN_4O_2.ClH$

251-497-8 33400-47-4
ethyl [2-amino-6-[(1,2-diphenylethyl)amino]pyridin-3-yl]carbamate monohydrochloride $C_{22}H_{24}N_4O_2.ClH$

251-498-3 33400-49-6
N^6-[(4-fluorophenyl)methyl]-3-nitropyridine-2,6-diamine $C_{12}H_{11}FN_4O_2$

251-499-8 33401-49-9
N-[3-(trimethoxysilyl)propyl]-*N*'-(4-vinylbenzyl)ethylenediamine monohydrochloride $C_{17}H_{30}N_2O_3Si.ClH$

251-500-2 33401-87-5
O-*α*-D-glucopyranosyl-(1→6)-*O*-*α*-D-glucopyranosyl-(1→4)-D-glucose $C_{18}H_{32}O_{16}$

251-501-8 33401-94-4
pyrantel hydrogen tartrate $C_{11}H_{14}N_2S.C_4H_6O_6$

251-502-3 33402-03-8
metaraminol hydrogen (+)-tartrate $C_9H_{13}NO_2.C_4H_6O_6$

251-503-9 33402-67-4
sodium *α*-hydroxy-*p*-methoxytoluene-*α*-sulphonate $C_8H_{10}O_5S.Na$

251-504-4 33403-10-0
dodecyl dihydrogen phosphate, potassium salt $C_{12}H_{27}O_4P.xK$

251-506-5 33403-97-3
N-ethylpyridine-4-methylamine $C_8H_{12}N_2$

251-507-0 33404-57-8
2,3-dihydro-2,3,3-trimethylnaphtho[1,2-*b*]furan-4,5-dione $C_{15}H_{14}O_3$

251-508-6 33406-96-1
2-chloro-5-fluorotoluene C_7H_6ClF

251-509-1 33419-42-0
etoposide $C_{29}H_{32}O_{13}$

251-510-7 33421-39-5
2-phenylnicotinic acid $C_{12}H_9NO_2$

251-511-2 33421-53-3
2,3-diphenylpyridine $C_{17}H_{13}N$

251-512-3 33423-91-5
(±)-(1-methylhexyl)ammonium sulphate $C_7H_{17}N.xH_2O_4S$

251-513-3 33425-50-2
1-decyl-3-methylindan $C_{20}H_{32}$

251-514-9 33425-97-7
L-lysine, compound with *N*-(2,4-dihydroxy-3,3-dimethylbutyryl)-*β*-alanine (1:1) $C_9H_{17}NO_5.C_6H_{14}N_2O_2$

251-515-4 33426-70-9
p-(pentyloxy)toluene $C_{12}H_{18}O$

251-517-5 33430-61-4
2'-deoxyguanosine 5'-(disodium phosphate) $C_{10}H_{14}N_5O_7P.2Na$

251-518-0 33430-62-5
5'-Thymidylic acid, disodium salt $C_{10}H_{15}N_2O_8P.2Na$

251-519-6 **33432-08-5**
4-(benzoylamino)-5-hydroxy-6-[[4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-1,7-disulphonic acid $C_{25}H_{21}N_3O_{14}S_4$

251-520-1 **33432-52-9**
2-methyl-4-(3-nitrophenyl)-3-butyn-2-ol $C_{11}H_{11}NO_3$

251-521-7 **33433-82-8**
calcium 2-propylvalerate $C_8H_{16}O_2.^1/_2Ca$

251-522-2 **33434-63-8**
trichloro(tetrachlorophenyl)silane C_6HCl_7Si

251-523-8 **33439-45-1**
3-(3-chloro-4-(chlorodifluoromethyl)thiophenyl)-1,1-dimethylurea $C_{10}H_{10}Cl_2F_2N_2OS$

251-524-3 **33445-15-7**
diammonium tetrachloromercurate $Cl_4Hg.2H_4N$

251-525-9 **33446-27-4**
α-cyclopropyl-α-4-dimethylbenzyl alcohol $C_{12}H_{16}O$

251-526-4 **33446-84-3**
1,1-dimethoxysilacyclobutane $C_5H_{12}O_2Si$

251-528-5 **33454-82-9**
lithium trifluoromethanesulphonate $CHF_3O_3S.Li$

251-529-0 **33456-68-7**
p-[2-(3,4-dihydro-7-methoxy-4,4-dimethyl-1,3-dioxo-2(1*H*)-isoquinolyl)ethyl]benzenesulphonamide $C_{20}H_{22}N_2O_5S$

251-530-6 **33462-81-6**
cyclopropyldiphenylsulphonium tetrafluoroborate $C_{15}H_{15}S.BF_4$

251-531-1 **33466-31-8**
dodecyl (*Z,Z*)-6,6-dibutyl-4,8,11-trioxo-5,7,12-trioxa-6-stannatetracosa-2,9-dienoate $C_{40}H_{72}O_5Sn$

251-532-7 **33467-73-1**
(*Z*)-hex-3-enyl formate $C_7H_{12}O_2$

251-533-2 **33467-74-2**
(*Z*)-hex-3-enyl propionate $C_9H_{16}O_2$

251-534-8 **33467-76-4**
(*E*)-hept-2-en-1-ol $C_7H_{14}O$

251-535-3 **33467-79-7**
(2*E*,4*E*)-hepta-2,4-dien-1-ol $C_7H_{12}O$

251-536-9 **33468-15-4**
(*Z*)-1-[1-chloro-2-(4-ethoxyphenyl)vinyl]-4-octylbenzene $C_{24}H_{31}ClO$

251-537-4 **33474-61-2**
trans-*N*-(2,3-diphenylaziridin-1-yl)phthalimide $C_{22}H_{16}N_2O_2$

251-539-5 **33481-16-2**
[*N*,*N*',*N*''-tris[3-(dimethylamino)propyl]-29*H*,31*H*-phthalocyaninetrisulphonamidato(2-)-N^{29},N^{30},N^{31},N^{32}]copper $C_{47}H_{52}CuN_{14}O_6S_3$

251-540-0 **33485-00-6**
bis(oleato-*O*)bis(propan-2-olato)titanium $C_{42}H_{80}O_6Ti$

251-541-6 **33486-90-7**
1,3-dichloro-2-(methoxymethyl)benzene $C_8H_8Cl_2O$

251-542-1 **33488-70-9**
sodium octyl phosphonate $C_8H_{19}O_3P.Na$

251-543-7 **33496-48-9**
perfluorooctanoic anhydride $C_{16}F_{30}O_3$

251-544-2 **33499-42-2**
ethyl 2,4-dimethylbenzoate $C_{11}H_{14}O_2$

251-545-8 **33507-63-0**
Substance P $C_{63}H_{98}N_{18}O_{13}S$

251-546-3 **33508-55-3**
3-[[4-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-*o*-tolyl]azo]naphthalene-1,5-disulphonic acid $C_{20}H_{14}Cl_2N_6O_6S_2$

251-547-9 **33508-79-1**
1-(2,3-dihydro-3-oxo-1*H*-indazol-6-yl)-3-(hexadec-2-enyl)pyrrolidine-2,5-dione $C_{27}H_{39}N_3O_3$

251-548-4 **33509-43-2**
4-amino-6-*tert*-butyl-3-mercapto-1,2,4-triazin-5(4*H*)-one $C_7H_{12}N_4OS$

251-550-5 **33510-78-0**
2-(dimethylamino)ethyl [5-hydroxy-4-(hydroxymethyl)-6-methylpyridin-3-yl]methyl succinate, salt with maleic acid (1:1) $C_{16}H_{24}N_2O_6.C_4H_4O_4$

251-551-0 **33513-44-9**
disodium 4-formylbenzene-1,3-disulphonate $C_7H_6O_7S_2.2Na$

251-552-6 **33514-22-6**
dimethyl (*R*)-2-methylglutarate $C_8H_{14}O_4$

251-553-1 **33515-09-2**
gonadorelin $C_{55}H_{75}N_{17}O_{13}$

251-554-7 **33515-36-5**
N-benzoyl-3-hydroxy-D-tyrosine $C_{16}H_{15}NO_5$

251-555-2 **33515-38-7**
N-benzoyl-3-hydroxy-L-tyrosine $C_{16}H_{15}NO_5$

251-556-8 **33516-09-5**
bis[isopropyloctadecyldithiocarbamato-*S*,*S*']zinc $C_{44}H_{88}N_2S_4Zn$

251-557-3 **33518-81-9**
bis(3-acetyl-6-methyl-2*H*-pyran-2,4(3*H*)-dionato)calcium $C_{16}H_{14}CaO_8$

251-558-9 **33520-38-6**
chloro[[2,2',2''-nitrilotris[ethanolato]]-*N*,*O*,*O*',*O*'']zinc $C_6H_{14}ClNO_3Zn$

251-559-4 **33522-69-9**
4,6,6-trimethylbicyclo[3.1.1.]hept-3-en-2-yl acetate $C_{12}H_{18}O_2$

251-561-5 **33522-95-1**
(5α)-4,5-epoxy-3,14-dihydroxymorphinan-6-one $C_{16}H_{17}NO_4$

251-562-0 **33524-31-1**
2,5-dimethoxybenzyl alcohol $C_9H_{12}O_3$

251-563-6 **33524-89-9**
2,4-diacetyl-3-oxoglutaric anhydride $C_9H_8O_6$

251-564-1 **33525-68-7**
4-oxo-4-[[3-(triethoxysilyl)propyl]amino]-2-butenoic acid $C_{13}H_{25}NO_6Si$

251-565-7 **33529-02-1**
1-decyl-1*H*-imidazole $C_{13}H_{24}N_2$

251-566-2 **33531-28-1**
1-butylpiperidin-3-ol $C_9H_{19}NO$

251-567-8 **33538-10-2**
2-(isopropyl)isonicotinonitrile $C_9H_{10}N_2$

251-568-3 **33538-71-5**
Venturicidin B, 3'-carbamate $C_{41}H_{67}NO_{11}$

251-569-9 **33540-34-2**
tetrasodium 7-amino-4-hydroxy-3-[[6(or 7)-sulphonato-4-[[5(or 7)-sulphonato-4-[(3-sulphonatophenyl)azo]naphthyl]azo]naphthyl]azo]naphthalene-2-sulphonate $C_{36}H_{25}N_7O_{13}S_4.4Na$

251-570-4 **33543-32-3**
m-methoxy-*N*-methylphenethylamine $C_{10}H_{15}NO$

251-572-5 **33562-39-9**
sodium dihydrogen 4-sulphonatophthalate $C_8H_6O_7S.Na$

251-573-0 **33563-62-1**
3-chlorodihydro-5-methylfuran-2(3*H*)-one $C_5H_7ClO_2$

251-574-6 **33564-30-6**
sodium (6*R*-*cis*)-3-[(carbamoyloxy)methyl]-7-methoxy-8-oxo-7-(2-thienylacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate $C_{16}H_{17}N_3O_7S_2.Na$

251-575-1 **33564-31-7**
diflorasone di(acetate) $C_{26}H_{32}F_2O_7$

251-576-7 **33568-99-9**
diisooctyl 4,4'-[(dioctylstannylene)bis(oxy)]bis[4-oxoisocrotonate] $C_{40}H_{72}O_8Sn$

251-577-2 **33577-26-1**
methyl methylthiomethyl sulphoxide $C_3H_8OS_2$

251-578-8 **33580-30-2**
(±)-1-(*tert*-butylamino)-3-[(3,4-dihydro-2*H*-1-benzothiopyran-8-yl)oxy]propan-2-ol hydrochloride $C_{16}H_{25}NO_2S.ClH$

251-579-3 **33581-25-8**
sodium *O*,*O*-dicyclohexyl dithiophosphate $C_{12}H_{23}O_2PS_2.Na$

251-580-9 **33581-77-0**
trimethylsilyl [(trimethylsilyl)oxy]acetate $C_8H_{20}O_3Si_2$

251-581-4 **33587-20-1**
1-methylethane-1,2-diyl dipalmitate $C_{35}H_{68}O_4$

251-583-5 **33587-21-2**
tetramethylene distearate $C_{40}H_{78}O_4$

251-584-0 **33588-54-4**
N-acetyl-5-bromoindolyl acetate $C_{12}H_{10}BrNO_3$

251-585-6 **33599-32-5**
1-butylimidazolidine-2,4-dione $C_7H_{12}N_2O_2$

251-586-1 **33601-77-3**
3-chloroquinuclidine hydrochloride $C_7H_{12}ClN.ClH$

251-587-7 33602-00-5
p-(hexyloxy)cinnamic acid $C_{15}H_{20}O_3$

251-588-2 33605-72-0
1-methyl 3-phenyl-*N*-[*N*-[(phenylmethoxy)carbonyl]-L-*α*-aspartyl]-L-alaninate $C_{22}H_{24}N_2O_7$

251-589-8 33605-73-1
(*S*)-*N*-(tetrahydro-2,5-dioxo-3-furyl)formamide $C_5H_5NO_4$

251-590-3 33605-76-4
1-methyl *N*-(*N*-formyl-L-*α*-aspartyl)-3-phenyl-L-alaninate $C_{15}H_{18}N_2O_6$

251-591-9 33605-94-6
pirisudanol $C_{16}H_{24}N_2O_6$

251-592-4 33607-57-7
cis-(±)-1,3-dibenzyldihydro-1*H*-thieno[3,4-*d*]imidazole-2,4-(3*H*,3a*H*)-dione $C_{19}H_{18}N_2O_2S$

251-594-5 33609-19-7
3-ethyl-2-[3-(3-ethylthiazolidin-2-ylidene)prop-1-enyl]benzoselenazolium iodide $C_{17}H_{21}N_2SSe.I$

251-595-0 33611-41-5
methyl 3-diethylaminobutyrate $C_9H_{19}NO_2$

251-596-6 33611-48-2
3-[(3-pyridylmethyl)amino]propiononitrile $C_9H_{11}N_3$

251-597-1 33617-59-3
4-(hydroxymethyl)resorcinol $C_7H_8O_3$

251-598-7 33619-92-0
sodium *O*,*O*-di-*sec*-butyl dithiophosphate $C_8H_{19}O_2PS_2.Na$

251-599-2 33622-41-2
3-(dimethylamino)-2-methylpropan-1-ol $C_6H_{15}NO$

251-600-6 33625-43-3
4-(morpholinomethyl)-2,5-xylenol hydrochloride $C_{13}H_{19}NO_2.ClH$

251-601-1 33625-61-5
3-[4-[(acetylamino)sulphonyl]butyl]-5-cyano-2-[3-(5-cyano-1,3-diethyl-1,3-dihydro-2*H*-benzimidazol-2-ylidene)-1-propenyl]-1-ethyl-1*H*-benzimidazolium bromide $C_{37}H_{36}N_7O_3S.Br$

251-602-7 33627-12-2
lead dilinoleate $C_{18}H_{32}O_2.{}^1/_2Pb$

251-603-2 33628-03-4
hydrogen 5-phenyl-2-[2-[[5-phenyl-3-(3-sulphonatopropyl)-3*H*-benzoxazol-2-ylidene]methyl]but-1-enyl]-3-(3-sulphonatopropyl)benzoxazolium, sodium salt $C_{37}H_{36}N_2O_8S_2.Na$

251-604-8 33628-05-6
1*H*-Benzimidazolium, 6-chloro-2-[3-[5-chloro-3-ethyl-1,3-dihydro-1-(3-sulfopropyl)-6-(trifluoromethyl)-2*H*-benzimidazol-2-ylidene]-1-propenyl]-1-ethyl-3-(3-sulfopropyl)-5-(trifluoromethyl)-, hydroxide, inner salt, sodium salt $C_{29}H_{30}Cl_2F_6N_4O_6S_2.Na$

251-605-3 33628-07-8
1*H*-Benzimidazolium, 5-chloro-2-[3-[5-chloro-3-ethyl-1,3-dihydro-1-(4-sulfobutyl)-6-(trifluoromethyl)-2*H*-benzimidazol-2-ylidene]-1-propenyl]-3-ethyl-1-(4-sulfobutyl)-6-(trifluoromethyl)-, hydroxide, inner salt, sodium salt $C_{31}H_{34}Cl_2F_6N_4O_6S_2.Na$

251-606-9 33628-34-1
hexasodium 4,4'-bis[[2,6-bis(*p*-sulphonatoanilino)-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{44}H_{36}N_{12}O_{18}S_6.6Na$

251-607-4 33629-47-9
4-(*tert*-butyl)-*N*-*sec*-butyl-2,6-dinitroaniline $C_{14}H_{21}N_3O_4$

251-609-5 33632-27-8
1-acetyl-5-nitroindoline $C_{10}H_{10}N_2O_3$

251-610-0 33636-14-5
phosphoric acid, calcium strontium salt $Ca.xH_3O_4P.xSr$

251-611-6 33637-20-6
tetraethylbenzene $C_{14}H_{22}$

251-612-1 33639-59-7
2,3-dimethyl-5-[(2-methyl-1*H*-indol-3-yl)azo]-1-phenyl-1*H*-pyrazolium chloride $C_{20}H_{20}N_5.Cl$

251-613-7 33641-61-1
sulphinylbis(diethylamide) $C_8H_{20}N_2OS$

251-614-2 33646-40-1
(4-methoxyphenyl)glycolonitrile $C_9H_9NO_2$

251-615-8 33657-50-0
3,3-dichloropentane-2,4-dione $C_5H_6Cl_2O_2$

251-616-3 33659-28-8
calcium bis(4-*O*-(β-D-galactosyl)-D-gluconate) - calcium bromide (1:1) $C_{12}H_{22}O_{12}.{}^1/_2Br_2Ca.{}^1/_2Ca$

251-617-9 33660-59-2
barium strontium disulphate $Ba.2H_2O_4S.Sr$

251-618-4 33662-58-7
methyl 2,4-dihydroxy-*m*-toluate $C_9H_{10}O_4$

251-620-5 33663-41-1
2,5-dichloroanilinium chloride $C_6H_5Cl_2N.ClH$

251-621-0 33663-50-2
2,4,6-trichloroanilinium chloride $C_6H_4Cl_3N.ClH$

251-622-6 33665-90-6
acesulfame $C_4H_5NO_4S$

251-623-1 33667-47-9
benzylbis(2-hydroxyethyl)methylammonium hydroxide $C_{11}H_{18}NO.HO$

251-624-7 33667-48-0
tris(2-hydroxyethyl)methylammonium hydroxide $C_7H_{18}NO_3.HO$

251-625-2 33667-49-1
benzylbis(2-hydroxyethyl)methylammonium hydroxide $C_{12}H_{20}NO_2.HO$

251-626-8 33668-25-6
ethyl 3-oxocyclohexanecarboxylate $C_9H_{14}O_3$

251-627-3 33671-46-4
clotiazepam $C_{16}H_{15}ClN_2OS$

251-628-9 33672-51-4
isopropyl propyl disulphide $C_6H_{14}S_2$

251-629-4 33673-62-0
dihydro-4-methyl-5-pentylfuran-2(3*H*)-one $C_{10}H_{18}O_2$

251-631-5 33673-65-3
1,1-bis(hexyloxy)hexane $C_{18}H_{38}O_2$

251-632-0 33673-71-1
1-(2,4,4-trimethyl-2-cyclohexen-1-yl)-2-buten-1-one $C_{13}H_{20}O$

251-633-6 33678-73-8
4-[(2-hydroxyethyl)methylamino]benzenediazonium tetrachlorozincate (2:1) $C_9H_{12}N_3O.{}^1/_2Cl_4Zn$

251-634-1 33685-54-0
1,1,2,2-tetrachloro-[1,2-$^2H_2$]ethane $C_2Cl_4D_2$

251-635-7 33687-03-5
5-[4-(3-ethylnaphtho[2,1-*d*]thiazol-2(3*H*)-ylidene)-2-butenylidene]-3-heptyl-1-phenyl-2-thioxoimidazolidin-2-one $C_{33}H_{35}N_3OS_2$

251-636-2 33689-83-7
methylamine sulphate (2:1) $CH_5N.{}^1/_2H_2O_4S$

251-637-8 33693-04-8
terbumeton $C_{10}H_{19}N_5O$

251-638-3 33693-48-0
4-benzyloxy-3-methoxybenzyl alcohol $C_{15}H_{16}O_3$

251-639-9 33693-67-3
3-bromodihydro-3-methylfuran-2(3*H*)-one $C_5H_7BrO_2$

251-640-4 33695-57-7
indan-1-carboxamide $C_{10}H_{11}NO$

251-642-5 33696-00-3
4-bromo-2-nitroanisole $C_7H_6BrNO_3$

251-643-0 33697-81-3
m-chloro-p-hydroxyphenylacetic acid $C_8H_7ClO_3$

251-644-6 33700-25-3
tetrasodium 8,19-dichlorodiphenaleno[1,9-*ab*:1',9'-*lm*]tripheno dioxazinetetrasulphonate $C_{38}H_{16}Cl_2N_2O_{14}S_4.4Na$

251-645-1 33703-04-7
triisooctyl 2,2',2''-[(1,1,3-tributyldistannathian-1-yl-3-ylidene)tris(thio)]triacetate $C_{42}H_{84}O_6S_4Sn_2$

251-646-7 33703-08-1
diisononyl adipate $C_{24}H_{46}O_4$

251-647-2 33704-59-5
2,3,4,5,6,7-hexahydro-1,1,2,3,3-pentamethyl-1*H*-indene $C_{14}H_{24}$

251-648-8 33704-60-8
octahydro-1,1,2,3,3-pentamethyl-1*H*-indene $C_{14}H_{26}$

251-649-3 33704-61-9
1,2,3,5,6,7-hexahydro-1,1,2,3,3-pentamethyl-4*H*-inden-4-one $C_{14}H_{22}O$

251-650-9 33704-62-0
7,7*a*-epoxytetrahydro-1,1,2,3,3-pentamethylindan-4(3*aH*)-one $C_{14}H_{22}O_2$

251-651-4 33712-72-0
tris(2-chloropropyl) thiophosphate $C_9H_{18}Cl_3O_3PS$

251-653-5 33718-79-5
methyl 3-methyl-2-[2-[(3-methyl-5-phenyl-3*H*-benzoxazol-2-ylidene)methyl]but-1-enyl]-5-phenylbenzoxazolium sulphate $C_{33}H_{29}N_2O_2.CH_3O_4S$

251-654-0 33719-44-7
2,2'-(carbonyldiimino)bis[5-aminobenzenesulphonic] acid $C_{13}H_{14}N_4O_7S_2$

251-655-6 33719-74-3
3,5-dichloroanisole $C_7H_6Cl_2O$

251-656-1 33721-54-9
N-(2-methoxy-5-nitrophenyl)acetamide $C_9H_{10}N_2O_4$

251-657-7 33724-17-3
bis[(+)-lactato]mercury $C_6H_{10}HgO_6$

251-658-2 33725-74-5
tetrabutylammonium tetrahydroborate $C_{16}H_{36}N.BH_4$

251-659-8 33731-59-8
2,5-diethyl-3,4-dihydro-2*H*-pyran-2-carbaldehyde $C_{10}H_{16}O_2$

251-660-3 33731-62-3
3,4-dihydro-2,5-dipropyl-2*H*-pyran-2-carbaldehyde $C_{12}H_{20}O_2$

251-661-9 33735-91-0
guanine hydrochloride $C_5H_5N_5O.xClH$

251-662-4 33736-01-5
2-hydroxyethyl acetoacetate $C_6H_{10}O_4$

251-664-5 33739-99-0
1,3-bis(3-amino-2,2-dimethylpropyl)tetrahydro-1*H*-pyrimidin-2-one $C_{14}H_{32}N_4O$

251-665-0 33744-19-3
2-propylisonicotinonitrile $C_9H_{10}N_2$

251-666-6 33752-16-8
tetrachloropyridine C_5HCl_4N

251-667-1 33754-29-9
tin hydroxide HOSn

251-668-7 33754-49-3
4-(2-fluorophenyl)-6,8-dihydro-1,3,8-trimethylpyrazolo[3,4-*e*][1,4]diazepin-7(1*H*)-one monohydrochloride $C_{15}H_{15}FN_4O.ClH$

251-669-2 33755-46-3
9-fluoro-11*β*,17,21-trihydroxy-16*α*-methylpregna-1,4-diene-3,20-dione 17-valerate $C_{27}H_{37}FO_6$

251-670-8 33758-39-3
ethyl(phenyl)carbamoyl chloride $C_9H_{10}ClNO$

251-671-3 33767-03-2
hydrocortisone 21-(sodium 3-sulphonatobenzoate) $C_{28}H_{34}O_9S.Na$

251-672-9 33770-60-4
[2,5-dichloro-3,6-dihydroxy-2,5-cyclohexadiene-1,4-dionato(2-)-*O*1,*O*6]mercury $C_6Cl_2HgO_4$

251-673-4 33773-63-6
tetrahydrogen [5-acetamido-4-hydroxy-3-[[1-hydroxy-6-sulpho-8-[[2-(sulphooxy)ethyl]sulphonyl]-2-naphthyl]azo]naphthalene-2,7-disulphonato(6-)]cuprate(4-) $C_{24}H_{15}CuN_3O_{18}S_5.4H$

251-675-5 33776-96-4
tetrahydro-4,6-dithioxo-1,3,5-triazin-2(1*H*)-one $C_3H_3N_3OS_2$

251-676-0 33779-80-5
chloroacetaldehyde *O*-acetyloxime $C_4H_6ClNO_2$

251-677-6 33790-67-9
calcium pentafluoroaluminate $AlF_5.Ca$

251-678-1 33791-58-1
3*a*,4,5,6,7,7*a*-hexahydro-4,7-methano-1*H*-indenyl acrylate $C_{13}H_{16}O_2$

251-679-7 33794-61-5
(*cis*)-dihydro-2,5-dimethylfuran-3(2*H*)-one $C_6H_{10}O_2$

251-680-2 33797-51-2
N,*N*-dimethylmethyleneammonium iodide $C_3H_8N.I$

251-681-8 33798-02-6
4,4'-isopropylidenebis[2,6-dibromophenyl] diacetate $C_{19}H_{16}Br_4O_4$

251-682-3 33806-58-5
dihydro-3-(tetradecenyl)furan-2,5-dione $C_{18}H_{30}O_3$

251-683-9 33809-52-8
2-hydroxy-4-methylvalerophenone $C_{12}H_{16}O_2$

251-684-4 33813-20-6
5,6-dihydro-3*H*-imidazo[2,1-c]-1,2,4-dithiazole-3-thione $C_4H_4N_2S_3$

251-686-5 33814-34-5
dioctyl glutarate $C_{21}H_{40}O_4$

251-687-0 33817-09-3
(-)-methyl(α-methylphenethyl)amine $C_{10}H_{15}N$

251-688-6 33817-20-8
pivampicillin $C_{22}H_{29}N_3O_6S$

251-689-1 33818-15-4
Cytidine 5'-(trihydrogen diphosphate), mono[2-(trimethylammonio)ethyl] ester, hydroxide, inner salt, monosodium salt $C_{14}H_{26}N_4O_{11}P_2.Na$

251-690-7 33820-53-0
isopropalin $C_{15}H_{23}N_3O_4$

251-691-2 33832-15-4
(4*aα*,5*aβ*,9*aα*,10*aβ*)-octahydro-5*aH*,10*aH*-4*a*,9*a*-epoxydibenzo[*b*,*e*][1,4]dioxin-5*a*,10*a*-diol $C_{12}H_{18}O_5$

251-692-8 33832-98-3
o-(hydroxymethyl)benzamide $C_8H_9NO_2$

251-693-3 33836-43-0
ethyl 8-ethyl-5,8-dihydro-5-oxo-2-(pyrrolidinyl)pyrido[2,3-*d*]pyrimidine-6-carboxylate $C_{16}H_{20}N_4O_3$

251-694-9 33836-66-7
5-amino-2-(*p*-methoxyanilino)benzenesulphonic acid $C_{13}H_{14}N_2O_4S$

251-695-4 33842-02-3
(dichloromethylene)dimethylammonium chloride $C_3H_6Cl_2N.Cl$

251-697-5 33843-20-8
3-methyl-2-(3-methylbut-2-enyl)butane-1,3-diyl diacetate $C_{14}H_{24}O_4$

251-698-0 33844-22-3
2-nitro-*p*-anisamide $C_8H_8N_2O_4$

251-699-6 33851-99-9
2-(pyrrolidinyl)pyrimidin-4-amine $C_8H_{12}N_4$

251-701-5 33855-47-9
N-[(4-bromophenyl)methyl]-*N'*-ethyl-*N'*-methyl-*N*-2-pyridylethylenediamine maleate $C_{17}H_{22}BrN_3.xC_4H_4O_4$

251-702-0 33860-91-2
6,14-dichloropyranthrene-8,16-dione $C_{30}H_{12}Cl_2O_2$

251-703-6 33863-36-4
4-butoxybenzoyl chloride $C_{11}H_{13}ClO_2$

251-704-1 33864-17-4
4-(dipropylamino)benzenediazonium tetrachlorozincate (2:1) $C_{12}H_{18}N_3.1/2Cl_4Zn$

251-705-7 33864-99-2
[[*N*,*N'*,*N''*,*N'''*-[29*H*,31*H*-phthalocyaninetetrayltetrakis[methylenethio[(dimethylamino)methylidyne]]]tetrakis[dimethylammoniumazo]](2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]copper(4+) tetrachloride $C_{56}H_{68}CuN_{16}S_4.4Cl$

251-706-2 33868-03-0
7,9-dihydro-1,7-dimethyl-1*H*-purine-2,6,8(3*H*)-trione $C_7H_8N_4O_3$

251-707-8 33869-97-5
1-[2-[[[3,5-dichloro-4-[[4-[(2-cyanoethyl)methylamino]phenyl]azo]phenyl]sulphonyl]amino]ethyl]pyridinium chloride $C_{23}H_{23}Cl_2N_6O_2S.Cl$

251-708-3 33872-70-7
N-(carboxymethyl)-*N*-[2-[(carboxymethyl)amino]-2-hydroxyethyl]glycine $C_8H_{14}N_2O_7$

251-709-9 33872-80-9
chloro-*o*-tolylmagnesium C_7H_7ClMg

251-710-4 33877-05-3
ethyl *o*-methoxycinnamate $C_{12}H_{14}O_3$

251-712-5 33878-10-3
malonic acid, barium salt $C_3H_4O_4.Ba$

251-713-0 33880-83-0
(1*α*,2*β*,4*β*)-1-methyl-2,4-bis(methylvinyl)-1-vinylcyclohexane $C_{15}H_{24}$

251-714-6 33881-78-6
diisooctyl 3,3'-dithiobispropionate $C_{22}H_{42}O_4S_2$

251-715-1 33882-09-6
[[2,2'-thiobis[3-octylphenolato]](2-)-*O,O',S*]nickel
$C_{28}H_{40}NiO_2S$

251-716-7 33884-43-4
2-(2-bromoethyl)-1,3-dioxane $C_6H_{11}BrO_2$

251-717-2 33885-51-7
6,6-dimethylbicyclo[3.1.1]hept-2-ene-2-propionaldehyde
$C_{12}H_{18}O$

251-718-8 33885-52-8
α,α,6,6-tetramethylbicyclo[3.1.1]hept-2-ene-2-propionaldehyde
$C_{14}H_{22}O$

251-719-3 33889-48-4
2,9-dimethyl-6-(1-methylethyl)-1,4-dioxaspiro[4.5]decane
$C_{15}H_{24}O_2$

251-720-9 33889-69-9
silicristin $C_{25}H_{22}O_{10}$

251-721-4 33889-85-9
(1*α*,2*β*,5*α*)-2',2'-dichloro-6,6-dimethylspiro[bicyclo[3.1.1]heptane-2,1'-cyclopropane] $C_{11}H_{16}Cl_2$

251-723-5 33892-75-0
5-methoxy-1,2,3,4-tetrahydronaphthalen-1-one $C_{11}H_{12}O_2$

251-724-0 33893-36-6
N-phenethylmethanesulphonamide $C_9H_{13}NO_2S$

251-725-6 33898-53-2
aziridine-2-carbonitrile $C_3H_4N_2$

251-726-1 33898-91-8
3-[*p*-[(2,4-di-*tert*-pentylphenoxy)acetamido]benzamido]-1-(2,4,6-trichlorophenyl)-1*H*-pyrazol-5-yl acetate
$C_{36}H_{39}Cl_3N_4O_5$

251-727-7 33898-93-0
2-(*N*-ethylanilino)ethyl carbanilate $C_{17}H_{20}N_2O_2$

251-728-2 33899-46-6
4-chloro-2-tetradecylphenol $C_{20}H_{33}ClO$

251-729-8 33899-51-3
2-(3-pentadecylphenoxy)ethyl [4-[[4,5-dihydro-5-oxo-1-(2,4,6-trichlorophenyl)-1*H*-pyrazol-3-yl]amino]phenyl]carbamate
$C_{39}H_{49}Cl_3N_4O_4$

251-730-3 33903-70-7
Pregna-1,4-diene-3,11,20-trione, 17-hydroxy-21-(phosphonooxy)-, disodium salt $C_{21}H_{27}O_8P.2Na$

251-731-9 33906-22-8
4,5-dihydro-2-pentyl-1*H*-imidazole-1-ethylamine $C_{10}H_{21}N_3$

251-732-4 33907-46-9
2-hydroxyethyl hydroxyoctadecanoate $C_{20}H_{40}O_4$

251-734-5 33907-47-0
hydroxyoctadecanoic acid, monoester with propane-1,2-diol
$C_{21}H_{42}O_4$

251-735-0 33908-66-6
sodium hexahydroxoantimonate $H_6O_6Sb.Na$

251-736-6 33909-95-4
trans-dimethyl-2,5-dihydrofuran-3(2*H*)-one $C_6H_{10}O_2$

251-737-1 33910-44-0
methylenedinaphthalene-1,2-diyl bis(6-diazo-5,6-dihydro-5-oxonaphthalene-1-sulphonate) $C_{41}H_{24}N_4O_8S_2$

251-738-7 33910-56-4
aminoguanidine, compound with 5,5'-azobis[1*H*-tetrazole]
$C_2H_2N_{10}.xCH_6N_4$

251-739-2 33910-86-0
fluorosulphuric acid, compound with antimony pentafluoride (4:1) $F_5Sb.4FHO_3S$

251-740-8 33911-71-6
iron(2+) diheptonate $C_7H_{14}O_8.{}^1/_2Fe$

251-741-3 33912-87-7
N-[*N*-[(benzyloxy)carbonyl]glycyl]-L-valine $C_{15}H_{20}N_2O_5$

251-742-9 33919-45-8
triallyl 2,4,6-trioxo-1,3,5-triazine-1,3,5(2*H*,4*H*,6*H*)-tripropionate $C_{21}H_{27}N_3O_9$

251-743-4 33924-48-0
methyl 5-chloro-2-methoxybenzoate $C_9H_9ClO_3$

251-745-5 33924-49-1
5-chloro-2-methoxy-*N*-(2-phenylethyl)benzamide
$C_{16}H_{16}ClNO_2$

251-746-0 33925-62-1
10-propoxydecan-1-ol $C_{13}H_{28}O_2$

251-747-6 33925-73-4
tetradec-11-ynol $C_{14}H_{26}O$

251-748-1 33933-77-6
7-methyloctan-4-ol $C_9H_{20}O$

251-749-7 33940-98-6
oleic acid, monoester with triglycerol $C_{27}H_{52}O_8$

251-750-2 33940-99-7
dioleic acid, diester with decaglycerol $C_{66}H_{126}O_{23}$

251-751-8 33941-15-0
1,4,7,10,13-pentaoxa-16-azacyclooctadecane $C_{12}H_{25}NO_5$

251-752-3 33941-99-0
2-methyl-4-phenyl-1,3-dioxolane $C_{10}H_{12}O_2$

251-753-9 33943-39-4
dilithium hydrogen phosphate $H_3O_4P.2Li$

251-754-4 33943-47-4
dilithium dihydrogen diphosphate $H_4O_7P_2.2Li$

251-756-5 33948-19-5
10,11-dihydro-5*H*-dibenz[*b,f*]azepine-5-carbonyl chloride
$C_{15}H_{12}ClNO$

251-757-0 33952-38-4
atropine hydrochloride $C_{17}H_{23}NO_3.ClH$

251-758-6 33952-87-3
2-(3-pentadecylphenoxy)ethyl [4-[[4,5-dihydro-4-[(4-methoxyphenyl)azo]-5-oxo-1-(2,4,6-trichlorophenyl)-1*H*-pyrazol-3-yl]amino]phenyl]carbamate $C_{46}H_{55}Cl_3N_6O_5$

251-759-1 33953-37-6
N-4-piperidylbenzamide $C_{12}H_{16}N_2O$

251-760-7 33956-01-3
N-(1-(6-chloro-2,4-xylyl)-5-oxo-2-pyrazolin-3-yl)-2-(3-pentadecylphenoxy)butyramide $C_{36}H_{52}ClN_3O_3$

251-761-2 33956-49-9
(8*E*,10*E*)-dodeca-8,10-dienol $C_{12}H_{22}O$

251-762-8 33959-50-1
zinc tetrakis(acetato-*O*)dioxouranate $C_8H_{12}O_{10}U.Zn$

251-763-3 33963-94-9
2,4,5,7-tetranitroacridin-9(10*H*)-one $C_{13}H_5N_5O_9$

251-764-9 33964-82-8
(1*α*,2*β*,5*α*)-5-(1,1-dimethylethyl)-2-hydroxycyclohexanecarboxylic acid $C_{11}H_{20}O_3$

251-765-4 33965-80-9
3-chloro-2-hydroxypropiononitrile C_3H_4ClNO

251-767-5 33968-47-7
pentadecane-1,2-diol $C_{15}H_{32}O_2$

251-768-0 33970-43-3
acetyl-*sec*-heptylsulphonyl peroxide $C_9H_{18}O_6S$

251-769-6 33973-59-0
2,2,6,6-tetramethylpiperidin-4-one hydrochloride
$C_9H_{17}NO.ClH$

251-770-1 33974-27-5
α-phenylpyridine-4-methanol $C_{12}H_{11}NO$

251-771-7 33976-39-5
1,2-bis(ethylsulphonyl)ethane $C_6H_{14}O_4S_2$

251-772-2 33976-43-1
4-(trimethoxysilyl)aniline $C_9H_{15}NO_3Si$

251-773-8 33979-03-2
2,2',4,4',6,6'-hexachlorobiphenyl $C_{12}H_4Cl_6$

251-774-3 33981-19-0
4-[4-[[4-(dimethylamino)phenyl]methylene]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonic acid
$C_{19}H_{19}N_3O_4S$

251-775-9 33984-50-8
s-Benzofurazanamine, N-[(4-methoxyphenyl)methyl]-7-nitro
$C_{14}H_{12}N_4O_4$

251-776-4 33991-29-6
trimethylcumene $C_{12}H_{18}$

251-778-5 33993-25-8
2-naphthyl-β-D-galactopyranoside $C_{16}H_{18}O_6$

251-779-0 33996-30-4
ethyl *trans*-4-hydroxy-L-prolinate hydrochloride
$C_7H_{13}NO_3.ClH$

251-780-6 33996-33-7
oxaceprol $C_7H_{11}NO_4$

251-781-1 33998-26-4
cholest-5-en-3*β*-yl phenylacetate $C_{35}H_{52}O_2$

251-782-7 34000-39-0
(*E*)-2',4,4'-trihydroxy-3-methoxychalcone $C_{16}H_{14}O_5$

251-783-2 **34004-36-9**
(2,3-dihydroxypropyl)trimethylammonium chloride
$C_6H_{16}NO_2.Cl$

251-784-8 **34005-16-8**
disodium 2-oxido-5-nitrobenzenesulphonate $C_6H_3NO_6S.2Na$

251-785-3 **34006-16-1**
quinoline-8-thiol hydrochloride $C_9H_7NS.ClH$

251-786-9 **34006-60-5**
ethyl chloroethoxyacetate $C_6H_{11}ClO_3$

251-787-4 **34008-27-0**
bromophosphonitrile Br_2NP

251-789-5 **34009-61-5**
diethyl methyl(phenyl)malonate $C_{14}H_{18}O_4$

251-790-0 **34010-15-6**
(*Z*)-tetradec-11-enol $C_{14}H_{28}O$

251-791-6 **34010-21-4**
(*Z*)-hexadec-11-enyl acetate $C_{18}H_{34}O_2$

251-792-1 **34010-85-0**
bis(triphenylphosphine)copper tetrahydroborate
$C_{36}H_{30}CuP_2.BH_4$

251-793-7 **34014-18-1**
tebuthiuron $C_9H_{16}N_4OS$

251-794-2 **34015-48-0**
methyl DL-lysinate dihydrochloride $C_7H_{16}N_2O_2.2ClH$

251-795-8 **34017-39-5**
4-(*m*-aminoanilino)-2,5,6-trichloropyrimidine $C_{10}H_7Cl_3N_4$

251-796-3 **34018-28-5**
lead dibromate $BrHO_3.^1/_2Pb$

251-797-9 **34020-20-7**
N^2-acetyl-L-asparagine, compound with 2-(dimethylamino)ethanol (1:1) $C_6H_{10}N_2O_4.C_4H_{11}NO$

251-798-4 **34026-01-2**
2,2,6-trimethylcyclohexanemethanol $C_{10}H_{20}O$

251-800-3 **34029-31-7**
[(*S*)-dihydro-2,5-dioxo-3-furyl]ammonium chloride
$C_4H_5NO_3.ClH$

251-801-9 **34031-32-8**
auranofin $C_{20}H_{34}AuO_9PS$

251-802-4 **34036-16-3**
ethyl 5-methyl-3-oxohexanoate $C_9H_{16}O_3$

251-804-5 **34039-01-5**
p-fluorophenyl 4-(*p*-fluorophenyl)-4-hydroxy-1-methyl-3-piperidyl ketone hydrochloride $C_{19}H_{19}F_2NO_2.ClH$

251-805-0 **34040-62-5**
methyl 2-chloromethylbenzoate $C_9H_9ClO_2$

251-806-6 **34040-64-7**
methyl 4-(chloromethyl)benzoate $C_9H_9ClO_2$

251-807-1 **34041-09-3**
2-ethylhexanoic acid, molybdenum salt $C_8H_{16}O_2.xMo$

251-808-7 **34042-85-8**
sudoxicam $C_{13}H_{11}N_3O_4S_2$

251-809-2 **34044-06-9**
C-[2-(3-pentadecylphenoxy)ethyl] hydrogen [4-[[4,5-dihydro-5-oxo-4-[[4-(3-sulphonatopropoxy)phenyl]azo]-1-(2,4,6-trichlorophenyl)-1*H*-pyrazol-3-yl]amino]phenyl]carbamate
$C_{48}H_{59}Cl_3N_6O_8S$

251-810-8 **34047-39-7**
4-(methylthio)butan-2-one $C_5H_{10}OS$

251-811-3 **34052-37-4**
2-chloro-5-nitrobenzophenone $C_{13}H_8ClNO_3$

251-812-9 **34066-95-0**
N-(2-aminoethyl)-*N'*-methylethylenediamine $C_5H_{15}N_3$

251-813-4 **34066-96-1**
N-(2-aminoethyl)-*N,N'*-dimethylethylenediamine $C_6H_{17}N_3$

251-815-5 **34067-44-2**
N-(aminothioxomethyl)-2,2,2-trifluoroacetamide
$C_3H_3F_3N_2OS$

251-816-0 **34068-01-4**
1-[3-(phenylmethoxy)phenyl]ethan-1-one $C_{15}H_{14}O_2$

251-817-6 **34069-88-0**
strontium dipicrate $C_6H_3N_3O_7.^1/_2Sr$

251-818-1 **34071-95-9**
succinimido 3-(4-hydroxyphenyl)propionate $C_{13}H_{13}NO_5$

251-819-7 **34074-95-8**
2,2'-(1,4-phenylenediisopropylidene)bis[4,6-xylenol]
$C_{28}H_{34}O_2$

251-820-2 **34074-98-1**
2-[2-[(4-ethoxyphenyl)amino]vinyl]-1,3,3-trimethyl-3*H*-indolium chloride $C_{21}H_{25}N_2O.Cl$

251-821-8 **34075-63-5**
Fructose, 1-(dihydrogen phosphate), barium salt, d-
$C_6H_{13}O_9P.xBa$

251-822-3 **34087-70-2**
tetrasodium 2,2'-[vinylenebis(3-sulphonato-4,1-phenylene)]bis[2*H*-naphtho[1,2-*d*]triazole-7-sulphonate]
$C_{34}H_{22}N_6O_{12}S_4.4Na$

251-823-9 **34090-76-1**
tetrahydro-4-methylphthalic anhydride $C_9H_{10}O_3$

251-824-4 **34094-21-8**
(3-bromopropyl)cyclohexane $C_9H_{17}Br$

251-826-5 **34097-16-0**
9-chloro-6*α*-fluoro-11*β*,21-dihydroxy-16*α*-methylpregna-1,4-diene-3,20-dione 21-pivalate $C_{27}H_{36}ClFO_5$

251-827-0 **34100-40-8**
cadmium [*R*-(*R**,*R**)]-tartrate $C_4H_6O_6.xCd$

251-828-6 **34104-15-9**
[2*S*-(2*α*,4*β*,5*α*,6*β*)]-3,3-dimethyl-7-oxo-6-(phenylacetamido)-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid 4-oxide
$C_{16}H_{18}N_2O_5S$

251-829-1 **34104-48-8**
5-(4-carboxy-1,4-dioxobutoxy)tryptophan, compound with 5-hydroxy-6-methylpyridine-3,4-dimethanol (1:1)
$C_{16}H_{16}N_2O_7.C_8H_{11}NO_3$

251-830-7 **34114-36-8**
1-amino-9,10-dihydro-9,10-dioxo-4-*o*-toluidinoanthracene-2-sulphonic acid $C_{21}H_{16}N_2O_5S$

251-831-2 **34118-92-8**
N,N-diethyl-2-aminoethylcarbamoylacetanilide
$C_{15}H_{23}N_3O_2.ClH$

251-832-8 **34121-17-0**
2-amino-4-chloro-5-sulphamoylbenzamide $C_7H_8ClN_3O_3S$

251-833-3 **34122-40-2**
1,4,4-trimethyl-2,3-diazabicyclo[3.2.2]non-2-ene 2,3-dioxide
$C_{10}H_{18}N_2O_2$

251-834-9 **34123-50-7**
2-chloro-4-isocyanato-1-(1-methylethyl)benzene
$C_{10}H_{10}ClNO$

251-835-4 **34123-59-6**
3-(4-isopropylphenyl)-1,1-dimethylurea $C_{12}H_{18}N_2O$

251-837-5 **34124-14-6**
2,2'-ethylenedianiline $C_{14}H_{16}N_2$

251-838-0 **34128-01-3**
trisodium (carboxylatomethoxy)succinate $C_6H_8O_7.3Na$

251-839-6 **34131-96-9**
4,4*a*,5,6,7,8-hexahydro-6-(1-methylethyl)naphthalen-2(3*H*)-one $C_{13}H_{20}O$

251-840-1 **34131-98-1**
3,4,4*a*,5,6,7,3,8*a*-octahydro-6-isopropylnaphthalene-2(1*H*)-one $C_{13}H_{22}O$

251-841-7 **34131-99-2**
decahydro-6-isopropyl-2-naphthol $C_{13}H_{24}O$

251-842-2 **34135-79-0**
(1-carboxylatononyl)trimethylammonium $C_{13}H_{27}NO_2$

251-843-8 **34135-85-8**
allyl methyl trisulphide $C_4H_8S_3$

251-844-3 **34137-09-2**
(2,4,6-trioxo-1,3,5-triazine-1,3,5(2*H*,4*H*,6*H*)-triyl)triethylene tris[3-(3,5-di-*tert*-butyl-4-hydroxyphenyl)propionate]
$C_{60}H_{87}N_3O_{12}$

251-845-9 **34140-59-5**
[1-ethyl-1-phenyl-2-(3,4,5-trimethoxybenzoyloxy)ethyl]dimethylammonium hydrogen maleate $C_{22}H_{29}NO_5.C_4H_4C_4$

251-846-4 **34140-91-5**
oleic acid, compound with (*Z*)-*N*-octadec-9-enylpropane-1,3-diamine (2:1) $C_{21}H_{44}N_2.2C_{18}H_{34}O_2$

251-848-5 **34142-26-2**
p-[4-[[1,5-dihydro-3-methyl-5-oxo-1-(4-sulphophenyl)-4*H*-pyrazol-4-ylidene]methyl]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonic acid $C_{21}H_{18}N_4O_8S_2$

251-849-0 34143-51-6
6-bromo-2-[4-(diethylamino)phenyl]-1-ethylbenz[*cd*]indolium chloride $C_{23}H_{24}BrN_2.Cl$

251-850-6 34145-05-6
2,5-dichlorobenzylic alcohol $C_7H_6Cl_2O$

251-851-1 34146-55-9
(*Z*)-hept-4-en-2-ol $C_7H_{14}O$

251-852-7 34148-38-4
salicylic acid, compound with pyridine-3-methylamine (1:1) $C_7H_6O_3.C_6H_8N_2$

251-853-2 34150-35-1
isobutoxypropanol $C_7H_{16}O_2$

251-854-8 34160-17-3
N-methyl-*N*-phenylnaphthalen-1-amine $C_{17}H_{15}N$

251-855-3 34160-24-2
2,5-dimethoxyfuran $C_6H_8O_3$

251-856-9 34161-23-4
1-(1,3-benzodioxol-5-ylmethyl)-4-[(4-chlorophenoxy)acetyl]piperazinium chloride $C_{20}H_{21}ClN_2O_4.ClH$

251-857-4 34161-24-5
fipexide $C_{20}H_{21}ClN_2O_4$

251-859-5 34161-31-4
4-phenylthiazol-2-amine monohydrobromide $C_9H_8N_2S.BrH$

251-860-0 34166-39-7
sodium (±)-phenylglycolate $C_8H_8O_3.Na$

251-861-6 34169-62-5
potassium 1,4-dihydro-1,4-dioxonaphthalene-2-sulphonate $C_{10}H_6O_5S.K$

251-862-1 34175-08-1
4,5-dihydro-5-oxo-1-(4-sulphophenyl)-4-[(4-sulphophenyl)azo]-1*H*-pyrazole-3-carboxylic acid $C_{16}H_{12}N_4O_9S_2$

251-863-7 34179-43-6
sodium 6-amino-5-[(3,4-dichlorophenyl)azo]-4-hydroxynaphthalene-2-sulphonate $C_{16}H_{11}Cl_2N_3O_4S.Na$

251-864-2 34180-11-5
1-(chloromethoxy)-2-methylpropane $C_5H_{11}ClO$

251-865-8 34180-85-3
methyl 4-[2-[4-(2-benzoxazoleyl)phenyl]vinyl]benzoate $C_{23}H_{17}NO_3$

251-866-3 34183-06-7
3,5-dichloro-4-hydroxybenzophenone $C_{13}H_8Cl_2O_2$

251-867-9 34183-22-7
1-[2-[2-hydroxy-3-(propylamino)propoxy]phenyl]-3-phenylpropan-1-one hydrochloride $C_{21}H_{27}NO_3.ClH$

251-868-4 34184-82-2
17-hydroxypregna-4,9(11)-diene-3,20-dione $C_{21}H_{28}O_3$

251-870-5 34191-31-6
4-(*o*-tolylazo)resorcinol $C_{13}H_{12}N_2O_2$

251-871-0 34197-46-1
4-methyl-2-oxo-2*H*-1-benzopyran-7-yl 4-guanidinobenzoate monohydrochloride $C_{18}H_{15}N_3O_4.ClH$

251-872-6 34199-07-0
[*R*-(*R**,*R**)]-3,3'-dithiobis[2-amino-*N*-(4-nitrophenyl)propionamide] $C_{18}H_{20}N_6O_6S_2$

251-873-1 34199-87-6
2-bromo-6-(1,3-dioxolan-2-yl)pyridine $C_8H_8BrNO_2$

251-874-7 34200-53-8
2-[[4-(diethylamino)phenyl]methylene]-1*H*-indene-1,3(2*H*)-dione $C_{20}H_{19}NO_2$

251-875-2 34201-01-9
3,4-dihydro-2*H*-pyran-2-carboxylic acid $C_6H_8O_3$

251-876-8 34202-30-7
(acetato-*O*)(formato-*O*)hydroxyaluminium $C_3H_5AlO_5$

251-877-3 34202-37-4
N,*N*-bis(2-hydroxyethyl)stearamide, compound with 2,2'-iminodiethanol (1:1) $C_{22}H_{45}NO_3.C_4H_{11}NO_2$

251-878-9 34203-14-0
(±)-1-(1*H*-indol-4-yloxy)-3-(isopropylamino)propan-2-ol monohydrochloride $C_{14}H_{20}N_2O_2.ClH$

251-879-4 34205-21-5
3-[4-[5-(*tert*-butyl)-2-oxo-1,3,4-oxadiazol-3(2*H*)-yl]-3-chlorophenyl]-1,1-dimethylurea $C_{15}H_{19}ClN_4O_3$

251-881-5 34205-43-1
diethyl[2-(2-methoxyphenoxy)-2-oxoethyl]ammonium [2*S*-[2α,5α,6β(*S**)]]-6-[(aminophenylacetyl)amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate $C_{16}H_{19}N_3O_4S.C_{13}H_{19}NO_3$

251-882-0 34206-40-1
butan-2-one *O*,*O*',*O*'',*O*'''-silanetetrayltetraoxime $C_{16}H_{32}N_4O_4Si$

251-883-6 34209-81-9
16-α,17-α-epoxy-20-oxopregn-5-en-3-β-yl acetate $C_{23}H_{32}O_4$

251-884-1 34212-83-4
glutathione, sodium salt $C_{10}H_{17}N_3O_6S.xNa$

251-885-7 34214-86-3
chloropentadecane $C_{15}H_{31}Cl$

251-886-2 34217-60-2
α-methylpiperidine-1-ethylamine $C_8H_{18}N_2$

251-887-8 34217-90-8
(2*R*,3*R*,4*S*,16*S*,17*R*,18*R*)-3,18-diethyl-1,2,3,4,5,15,16,17,18,19,22,24-dodecahydro-2,7,13,17-tetramethyl-1,19-dioxo-21*H*-bilene-8,12-dipropionic acid $C_{33}H_{46}N_4O_6$

251-888-3 34225-81-5
3-methylindene-2-carboxylic acid $C_{11}H_{10}O_2$

251-889-9 34231-26-0
1-amino-4-hydroxy-2-[(6-hydroxyhexyl)oxy]anthraquinone $C_{20}H_{21}NO_5$

251-890-4 34231-78-2
3-formylphenyl acetate $C_9H_8O_3$

251-892-5 34233-64-2
tetrasodium 4,4'-bis[[4-anilino-6-(*p*-sulphonatoanilino)-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{44}H_{36}N_{12}O_{12}S_4.4Na$

251-893-0 34236-06-1
(±)-(3-amino-3-carboxypropyl)dimethylsulphonium iodide $C_6H_{14}NO_2S.I$

251-894-6 34237-23-5
potassium L-alaninate $C_3H_7NO_2.K$

251-895-1 34245-14-2
3-(3,4-dimethoxyphenyl)-2-methyl-6-methylaminohexane-3-carbonitrile $C_{17}H_{26}N_2O_2$

251-896-7 34246-54-3
m-ethylbenzaldehyde $C_9H_{10}O$

251-897-2 34255-45-3
3-ethyl-5-(piperidinomethylene)rhodanine $C_{11}H_{16}N_2OS_2$

251-898-8 34255-87-3
ammonium methyl phosphonate $CH_5O_3P.H_3N$

251-899-3 34256-82-1
2-chloro-*N*-(ethoxymethyl)-*N*-(2-ethyl-6-methylphenyl)acetamide $C_{14}H_{20}ClNO_2$

251-900-7 34259-73-9
chloropropoxymagnesium C_3H_7ClMgO

251-901-2 34262-88-9
cobalt terephthalate $C_8H_6O_4.xCo$

251-902-8 34263-37-1
3-allyl-2-[3-[3-allylbenzothiazol-2(3*H*)-ylidene]prop-1-enyl]benzothiazolium iodide $C_{23}H_{21}N_2S_2.I$

251-903-3 34265-58-2
ethyl 5-methylsalicylate $C_{10}H_{12}O_3$

251-904-9 34270-33-2
disodium *N*-(carboxylatomethyl)-*N*-[(2-hydroxyphenyl)methyl]glycinate $C_{11}H_{13}NO_5.2Na$

251-905-4 34272-64-5
2,3-dihydro-4-methyl-2-thioxothiazol-5-acetic acid $C_6H_7NO_2S_2$

251-907-5 34274-04-9
N-(3-methoxypropyl)-3,4,5-trimethoxybenzylamine $C_{14}H_{23}NO_4$

251-908-0 34274-28-7
[nitrilotris(methylene)]trisphosphonic acid, ammonium salt $C_3H_{12}NO_9P_3.xH_3N$

251-909-6 34274-29-8
(1-hydroxyethylidene)bisphosphonic acid, ammonium salt $C_2H_8O_7P_2.xH_3N$

251-910-1 34274-30-1
[ethylenebis[nitrilobis(methylene)]]tetrakisphosphonic acid, potassium salt $C_6H_{20}N_2O_{12}P_4.xK$

251-911-7 34274-57-2
butan-2-one *O*-[bis(2-methoxyethoxy)methylsilyl]oxime $C_{11}H_{25}NO_5Si$

251-912-2 34276-89-6
1-ethyl-2-[[3-(4-sulphonatobutyl)-2-benzoselenazolinylidene]methyl]quinolinium $C_{23}H_{24}N_2O_3SSe$

251-913-8 34279-38-4
methyl *trans*-8,13-diethyl-2,3-dihydro-18-(methoxycarbonyl)-20-(2-methoxy-2-oxoethyl)-3,7,12,17-tetramethyl-21*H*,23*H*-porphine-2-propionate $C_{37}H_{44}N_4O_6$

251-914-3 34282-85-4
5-[(1-ethylpyrrolidin-2-ylidene)ethylidene]-4-oxo-2-thioxothiazolidin-3-ethanesulphonic acid $C_{13}H_{18}N_2O_4S_3$

251-915-9 34282-89-8
1-ethyl-3-methyl-5-[[3-[3-(sulphooxy)propyl]-3*H*-benzoxazol-2-ylidene]ethylidene]-2-thioxoimidazolidin-4-one, compound with triethylamine (1:1) $C_{18}H_{21}N_3O_6S_2.C_6H_{15}N$

251-916-4 34283-69-7
tricesium vanadate $Cs._{3}^{1}O_4V$

251-918-5 34284-28-1
methyl acetoacetate, monosodium salt $C_5H_7O_3.Na$

251-919-0 34289-60-6
4,6-dimethyl-1*H*-pyrimidin-2-one hydrochloride $C_6H_8N_2O.ClH$

251-920-6 34291-99-1
2-(4-isopropylphenyl)propionaldehyde $C_{12}H_{16}O$

251-921-1 34292-13-2
ethyl 2-ethylacetoacetate, sodium salt $C_8H_{13}O_3.Na$

251-922-7 34294-15-0
D-glucitol hexaoleate $C_{114}H_{206}O_{12}$

251-923-2 34294-53-6
diphenyl tetradecyl phosphite $C_{26}H_{39}O_3P$

251-924-8 34296-07-6
barium pentyl phosphate $C_5H_{13}O_4P.Ba$

251-925-3 34297-27-3
methyl 3-mercapto-D-valinate hydrochloride $C_6H_{13}NO_2S.ClH$

251-926-9 34301-55-8
isometamidium chloride $C_{25}H_{26}N_7.Cl$

251-927-4 34303-23-6
cadmium didocosanoate $C_{22}H_{44}O_2._{2}^{1}Cd$

251-929-5 34306-22-4
butan-2-one *O*,*O*'-[(2-methoxyethoxy)methylsilanediyl]dioxime $C_{12}H_{28}N_2O_4Si$

251-930-0 34316-15-9
1,2-dimethoxy-12-methyl[1,3]benzodioxolo[5,6-*c*]phenanthridinium $C_{22}H_{22}NO_4$

251-931-6 34316-54-6
3-bromo-10-(2-bromo-10-oxoanthracen-9(10*H*)-ylidene)anthracen-9(10*H*)-one $C_{28}H_{14}Br_2O_2$

251-932-1 34316-64-8
hexyl laurate $C_{18}H_{36}O_2$

251-933-7 34317-08-3
hexamethylenetetramine citrate $C_6H_{12}N_4.C_6H_8O_7$

251-934-2 34317-37-8
3-hydroxy-2-methyl-5-[(phosphonooxy)methyl]pyridine-4-carbaldehyde, compound with 1-[(3,4-dimethoxyphenyl)methyl]-6,7-dimethoxyisoquinoline (1:1) $C_{20}H_{21}NO_4.C_8H_{10}NO_6P$

251-935-8 34320-82-6
3-(4-nitroanilino)-1-(2,4,6-trichlorophenyl)-5-pyrazolone $C_{15}H_9Cl_3N_4O_3$

251-936-3 34322-06-0
S-isopropyl 3-methylthiobutyrate $C_8H_{16}OS$

251-937-9 34322-08-2
S-*sec*-butyl 2-methylthiobutyrate $C_9H_{18}OS$

251-938-4 34322-09-3
sec-butyl 3-methyl-2-butenethioate $C_9H_{16}OS$

251-940-5 34328-46-6
4-chloro-3-(trifluoromethyl)benzaldehyde $C_8H_4ClF_3O$

251-941-0 34330-02-4
1,2,3,4-tetrahydro-4-oxo-2-thioxoquinazoline-6-carboxylic acid $C_9H_6N_2O_3S$

251-942-6 34330-07-9
4-(1,4-dihydro-4-oxo-2-thioxo-3(2*H*)-quinazolinyl)benzenesulphonic acid $C_{14}H_{10}N_2O_4S_2$

251-943-1 34330-15-9
3-allyl-5-(1-methylpyridin-2(1*H*)-ylidene)rhodanine $C_{12}H_{12}N_2OS_2$

251-944-7 34332-96-2
p-nonylphenyl dihydrogen phosphate $C_{15}H_{25}O_4P$

251-945-2 34332-97-3
bis(*p*-nonylphenyl) hydrogen phosphate $C_{30}H_{47}O_4P$

251-946-8 34333-76-9
(*Z*)-1-[3-(9-octadecenylamino)propyl]-1*H*-pyrrole-2,5-dione $C_{25}H_{44}N_2O_2$

251-947-3 34341-20-3
(2-hydroxyethyl)ammonium hydrogen oxydiacetate $C_4H_6O_5.C_2H_7NO$

251-948-9 34342-67-1
2'-(dibenzylamino)-6'-(diethylamino)-4'-methylspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{39}H_{36}N_2O_3$

251-949-4 34345-37-7
N,*N*,*N*',*N*',*N*''-pentakis(methoxymethyl)-*N*''-[(octadecyloxy)methyl]-1,3,5-triazine-2,4,6-triamine $C_{32}H_{64}N_6O_6$

251-951-5 34348-46-4
(2-hydroxytrimethylene)bis[(3-chloro-2-hydroxypropyl)dimethylammonium] dichloride $C_{13}H_{30}Cl_2N_2O_3.2Cl$

251-952-0 34349-21-8
2-methoxyethyl (*Z*,*Z*)-11,11-dibutyl-6,9,13-trioxo-2,5,10,12-tetraoxa-11-stannahexadeca-7,14-dien-16-oate $C_{22}H_{36}O_{10}Sn$

251-953-6 34352-08-4
8-quinolyl 2-[[[4-[(thiazole-2-ylamino)sulphonyl]phenyl]azo]no]carbonyl]benzoate $C_{26}H_{18}N_4O_5S_2$

251-954-1 34352-64-2
3-(*p*-chlorophenoxy)-2-methylpropionic acid, compound with 2-(dimethylamino)ethanol (1:1) $C_{10}H_{11}ClO_3.C_4H_{11}NO$

251-955-7 34352-74-4
α,*α*-dimethyl[1,1'-biphenyl]-4-methanol $C_{15}H_{16}O$

251-956-2 34356-31-5
13-*cis*-retinyl acetate $C_{22}H_{32}O_2$

251-957-8 34356-65-5
5-ethyl-5-phenylbarbituric acid, compound with 1,2-dihydro-4-isopropyl-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-one (1:1) $C_{14}H_{18}N_2O.C_{12}H_{12}N_2O_3$

251-958-3 34361-19-8
α-methyl-4-phenylpiperidine-4-methanol $C_{13}H_{19}NO$

251-959-9 34362-27-1
2-hexyldecyl laurate $C_{28}H_{56}O_2$

251-960-4 34362-37-3
1,2-dimethyl-3-phenylpropyl acetate $C_{13}H_{18}O_2$

251-962-5 34362-41-9
α,*β*-dimethylcyclohexylpropyl acetate $C_{13}H_{24}O_2$

251-963-0 34362-49-7
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16-nonacosafluorohexadecyl acrylate $C_{19}H_7F_{29}O_2$

251-964-6 34364-26-6
bismuth(3+) neodecanoate $C_{10}H_{20}O_2._{3}^{1}Bi$

251-965-1 34364-42-6
(1-methyl-1-phenylethyl)phenyl diphenyl phosphate $C_{27}H_{25}O_4P$

251-966-7 34365-79-2
S-isopropyl 3-methylthiocrotonate $C_8H_{14}OS$

251-967-2 34367-37-8
4-(trifluoromethoxy)-4'-(trifluoromethyl)benzophenone $C_{15}H_8F_6O_2$

251-968-8 34367-95-8
1-methyl-2-phenyl-3-(thiazol-2-ylazo)-1*H*-indole $C_{18}H_{14}N_4S$

251-969-3 34370-53-1
sodium zirconium hydrogen bis(phosphate) $H_3O_4P._{2}^{1}Na._{2}Zr$

251-970-9 34372-09-3
2,4-dimethyl-2-(phenylazo)valeronitrile $C_{13}H_{17}N_3$

251-971-4 34372-72-0
2'-(dibenzylamino)-6'-(diethylamino)spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{38}H_{34}N_2O_3$

251-973-5 34374-08-8
6,6'-(carbonyldiimino)bis[1-methylquinolinium] sulphate $C_{21}H_{20}N_4O.O_4S$

251-974-0 34375-28-5
2-(hydroxymethylamino)ethanol $C_3H_9NO_2$

251-975-6 34375-39-8
N,*N*'-diacetyladipohydrazide $C_{10}H_{18}N_4O_4$

251-976-1 34378-76-2
D-Glucose, 6-(dihydrogen phosphate), magnesium salt $C_6H_{13}O_9P.xMg$

251-977-7 34378-77-3
D-Fructose, 1,6-bis(dihydrogen phosphate), calcium salt $C_6H_{14}O_{12}P_2.xCa$

251-978-2 **34380-47-7**
(±)-1-[*p*-(benzyloxy)phenoxy]-3-(isopropylamino)propan-2-ol
$C_{19}H_{25}NO_3$

251-979-8 **34380-66-0**
1,1,2,3,3-pentamethylindan-5-ol $C_{14}H_{20}O$

251-980-3 **34381-68-5**
(±)-*N*-[3-acetyl-4-[2-hydroxy-3-[(isopropyl)amino]propoxy]phenyl]butyramide monohydrochloride $C_{18}H_{28}N_2O_4.ClH$

251-981-9 **34381-71-0**
(*S*)-methylpyrrolidine-2-methanol $C_6H_{13}NO$

251-982-4 **34382-02-0**
2,3,3',4,4'-penta-*O*-acetylsucrose $C_{22}H_{32}O_{16}$

251-984-5 **34383-51-2**
2-[[1,5-dihydro-3-methyl-5-oxo-1-(4-sulphophenyl)-4*H*-pyrazol-4-ylidene]ethylidene]-3-ethyl-2,3-dihydrobenzoxazole-sulphonic acid $C_{21}H_{19}N_3O_8S_2$

251-985-0 **34384-77-5**
propyl β-D-glucopyranoside $C_9H_{18}O_6$

251-986-6 **34386-60-2**
2-methyldodec-11-en-2-ol $C_{13}H_{26}O$

251-987-1 **34390-22-2**
(trimethoxysilyl)aniline $C_9H_{15}NO_3Si$

251-988-7 **34391-96-3**
1-amino-3-chloro-4-hydroxy-2-phenoxyanthraquinone
$C_{20}H_{12}ClNO_4$

251-989-2 **34392-85-3**
2-chloro-6-methoxypyridin-3-amine $C_6H_7ClN_2O$

251-990-8 **34393-59-4**
Cytidine 5'-(trihydrogen diphosphate), trisodium salt
$C_9H_{15}N_3O_{11}P_2.3Na$

251-991-3 **34395-10-3**
1-benzyl-3-[(1-methylethoxy)carbonyl]pyridinium chloride
$C_{16}H_{18}NO_2.Cl$

251-992-9 **34395-24-9**
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentacosafluorotetradecyl acrylate $C_{17}H_7F_{25}O_2$

251-993-4 **34395-72-7**
N-[3-(dodecylamino)propyl]glycine $C_{17}H_{36}N_2O_2$

251-995-5 **34396-03-7**
trimethoxy(2,4,4-trimethylpentyl)silane $C_{11}H_{26}O_3Si$

251-996-0 **34396-64-0**
10-[2-(dimethylamino)propyl]-*N,N*-dimethyl-10*H*-phenothiazine-2-sulphonamide monohydrochloride
$C_{19}H_{25}N_3O_2S_2.ClH$

251-997-6 **34399-67-2**
1-bromo-3-(1-ethoxyethoxy)propane $C_7H_{15}BrO_2$

251-998-1 **34402-56-7**
1,3-bis(2,2,6,6-tetramethyl-4-piperidyl)urea $C_{19}H_{38}N_4O$

251-999-7 **34404-36-9**
benzyl (*S*)-[5-[[(1,1-dimethylethoxy)carbonyl]amino]-6-[(2,5-dioxo-1-pyrrolidinyl)oxy]-6-oxohexyl]carbamate
$C_{23}H_{31}N_3O_8$

252-000-7 **34405-73-7**
Fructose, 6-(dihydrogen phosphate), calcium salt, D-
$C_6H_{13}O_9P.xCa$

252-001-2 **34408-25-8**
methyl 2,5-dichloro-3-nitrobenzoate $C_8H_5Cl_2NO_4$

252-002-8 **34413-35-9**
5,6,7,8-tetrahydroquinoxaline $C_8H_{10}N_2$

252-003-3 **34414-83-0**
(L)-ornithine 2-oxoglutarate $C_5H_{12}N_2O_2.xC_5H_6O_5$

252-004-9 **34415-65-1**
sulphuric acid, chromium sodium salt $Cr.xH_2O_4S.xNa$

252-005-4 **34417-25-9**
tetraamminezinc sulphate $H_{12}N_4Zn.O_4S$

252-007-5 **34417-26-0**
sodium tetraoctylaluminate $C_{32}H_{68}Al.Na$

252-008-0 **34421-11-9**
2,5-dihydroxy-5-methyl-3-piperidinocyclopent-2-en-1-one
$C_{11}H_{17}NO_3$

252-009-6 **34421-99-3**
1,2,3,5,6,7-hexahydrodicyclopenta[*b,e*]pyridine $C_{11}H_{13}N$

252-010-1 **34424-97-0**
distearic acid, diester with hexaglycerol $C_{54}H_{106}O_{15}$

252-011-7 **34424-98-1**
tetraoleic acid, tetraester with decaglycerol $C_{102}H_{190}O_{25}$

252-012-2 **34425-84-8**
sodium 2,4-dichloro-3,5-xylenolate $C_8H_8Cl_2O.Na$

252-013-8 **34427-79-7**
proxifezone $C_{22}H_{29}NO_2.C_{19}H_{20}N_2O_2$

252-014-3 **34428-39-2**
2-hydroxyethyl 3-methylsalicylate $C_{10}H_{12}O_4$

252-015-9 **34428-50-7**
3,7-dihydro-3,7-dimethyl-1*H*-purine-2,6-dione, calcium salt (2:1) $C_7H_8N_4O_2.{}^1/_2Ca$

252-016-4 **34430-82-5**
tetrachloro-μ-methacrylato-μ-oxodichromium
$C_4H_5Cl_4Cr_2O_3$

252-018-5 **34432-82-1**
ammonium bis(2,3-dibromopropyl) phosphate
$C_6H_{11}Br_4O_4P.H_3N$

252-019-0 **34432-89-8**
6-chloro-4-[[4-[(2-cyanoethyl)ethylamino]phenyl]azo]-1,3-dimethyl-1*H*-benzimidazolium chloride $C_{20}H_{22}ClN_6.Cl$

252-020-6 **34432-91-2**
2-(3-hydroxy-2-quinolyl)-5-phenyl-1*H*-indene-1,3(2*H*)-dione
$C_{24}H_{15}NO_3$

252-021-1 **34432-92-3**
N-ethyl-*N*-[2-[1-(2-methylpropoxy)ethoxy]ethyl]-4-(phenylazo)aniline $C_{22}H_{31}N_3O_2$

252-022-7 **34433-15-3**
10-[2-(dimethylamino)propyl]-10*H*-pyrido[3,2-*b*][1,4]benzothiazine hydrochloride $C_{16}H_{19}N_3S.xClH$

252-023-2 **34433-86-8**
3-bromopiperidin-2-one C_5H_8BrNO

252-024-8 **34435-60-4**
7,10-dihydro-7-methyl-10-oxo-1*H*-[1,3]dioxino[5,4-*f*]quinoline-9-carboxylic acid $C_{13}H_{11}NO_5$

252-025-3 **34437-34-8**
(carboxymethyl)trimethylammonium *D*-glucuronate
$C_6H_9O_7.C_5H_{12}NO_2$

252-026-9 **34443-04-4**
N-(4-hydroxyphenyl)acrylamide $C_9H_9NO_2$

252-027-4 **34443-09-9**
didecyl peroxydicarbonate $C_{22}H_{42}O_6$

252-029-5 **34443-12-4**
OO-tert-butyl *O*-(2-ethylhexyl) peroxycarbonate $C_{13}H_{26}O_4$

252-030-0 **34444-01-4**
cefamandole $C_{18}H_{18}N_6O_5S_2$

252-031-6 **34446-26-9**
N,N-diethyl-4-[[4-[(*p*-nitrophenyl)azo]-1-naphthyl]azo]-*m*-toluidine $C_{27}H_{26}N_6O_2$

252-032-1 **34446-34-9**
1-methoxy-2-phenyl-3*H*-naphtho[2,1,8-*mna*]xanthen-3-one
$C_{26}H_{16}O_3$

252-033-7 **34448-03-8**
7-bromo-5-methyl-8-quinolyl furoate $C_{15}H_{10}BrNO_3$

252-034-2 **34448-33-4**
menthane, tetradehydro derivative $C_{10}H_{16}$

252-035-8 **34449-89-3**
N-ethyl-1,1,2,2,3,3,4,4,4-nonafluoro-*N*-(2-hydroxyethyl)butane-1-sulphonamide $C_8H_{10}F_9NO_3S$

252-036-3 **34451-19-9**
butyl (*S*)-2-hydroxypropionate $C_7H_{14}O_3$

252-037-9 **34451-66-6**
2-ethyl-2-hydroxybutyronitrile $C_6H_{11}NO$

252-038-4 **34452-51-2**
potassium mercaptoacetate $C_2H_4O_2S.K$

252-040-5 **34452-78-3**
3-carboxy-1-methylpyridinium methyl sulphate
$C_7H_8NO_2.CH_3O_4S$

252-041-0 **34453-37-7**
3-methoxy-2-phenyl-1*H*-naphtho[2,1,8-*mna*]xanthen-1-one
$C_{26}H_{16}O_3$

252-042-6 **34454-77-8**
3-methyl-3-[(3-methyl-2-butenyl)oxy]but-1-ene $C_{10}H_{18}O$

252-043-1 **34454-97-2**
1,1,2,2,3,3,4,4,4-nonafluoro-*N*-(2-hydroxyethyl)-*N*-methylbutane-1-sulphonamide $C_7H_8F_9NO_3S$

252-044-7 **34455-00-0**
1,1,2,2,3,3,4,4,4-nonafluoro-*N,N*-bis(2-hydroxyethyl)butane-1-sulphonamide $C_8H_{10}F_9NO_4S$

252-045-2 34455-03-3
N-ethyltridecafluoro-*N*-(2-hydroxyethyl)hexanesulphonamide
$C_{10}H_{10}F_{13}NO_3S$

252-046-8 34455-29-3
carboxymethyldimethyl-3-[[(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluo=
rooctyl)sulphonyl]amino]propylammonium hydroxide
$C_{15}H_{19}F_{13}N_2O_4S$

252-047-3 34461-22-8
4,4'-methylenebis[3-hydroxy-2-naphthoic] acid, compound with 1,1-dimethylbiguanide (1:2) $C_{23}H_{16}O_6.2C_4H_{11}N_5$

252-048-9 34461-73-9
calcium bis[2-butyl-3-(1,2-diphenylhydrazino)-3-oxopropiona=
te] $C_{19}H_{22}N_2O_3.^1/_2Ca$

252-049-4 34462-96-9
5-chloro-7-bromo-8-quinolyl vinyl carbonate $C_{12}H_7BrClNO_2$

252-051-5 34463-98-4
magnesium bis[(acetato-*O*)tris(propan-2-olato)aluminate]
$C_{11}H_{24}AlO_5.^1/_2Mg$

252-052-0 34464-38-5
isodecane $C_{10}H_{22}$

252-053-6 34464-40-9
isononane C_9H_{20}

252-054-1 34472-48-5
1-(1-methylethylidene)-1*H*-indene $C_{12}H_{12}$

252-055-7 34481-85-1
bis(3,5-diisopropylsalicylato-O^1,O^2)hydroxychromium
$C_{26}H_{35}CrO_7$

252-056-2 34482-99-0
fletazepam $C_{17}H_{13}ClF_4N_2$

252-057-8 34487-61-1
sodium hydrogen 4,4'-(3*H*-2,1-benzoxathiol-3-ylidene)bisphe=
nolate *S*,*S*-dioxide $C_{19}H_{14}O_5S.Na$

252-058-3 34487-85-9
4-(1*H*-indol-3-ylmethyl)oxazolidine-2,5-dione $C_{12}H_{10}N_2O_3$

252-059-9 34487-86-0
4-[(4-hydroxyphenyl)methyl]oxazolidine-2,5-dione
$C_{10}H_9NO_4$

252-060-4 34490-86-3
1,8-dimethoxyoctane-1,8-diyldiammonium dichloride
$C_{10}H_{20}N_2O_2.2ClH$

252-062-5 34493-01-1
dichromic acid, sodium salt $Cr_2H_2O_7.xNa$

252-063-0 34493-87-3
8-quinolyl acrylate $C_{12}H_9NO_2$

252-064-6 34493-98-6
dibekacin $C_{18}H_{37}N_3O_8$

252-065-1 34495-71-1
ethyl (*Z*)-oct-4-enoate $C_{10}H_{18}O_2$

252-066-7 34506-45-1
ammonium tridecan-1-yl sulphate $C_{13}H_{28}O_4S.H_3N$

252-067-2 34513-96-7
bis[thiobis(*p*-isopropylphenyl)] bis(dihydrogen phosphate)
$C_{18}H_{24}O_8P_2S$

252-068-8 34513-98-9
tris(nitrato-*O*)nitrosylruthenium $N_4O_{10}Ru$

252-069-3 34520-85-9
D-Streptamine, *O*-β-D-mannopyranosyl-(1→4)-*O*-2-deoxy-2-=
(methylamino)-α-L-glucopyranosyl-(1→2)-*O*-5-deoxy-3-*C*-=
formyl-α-L-lyxofuranosyl-(1→4)-*N*,*N*'-bis(aminoimino=
methyl)-, sulfate (salt) $C_{27}H_{49}N_7O_{17}.xH_2O_4S$

252-070-9 34521-09-0
antimony sodium tartrate $C_8H_4O_{12}Sb_2.2Na$

252-071-4 34523-28-9
5-(dimethylamino)naphthalene-1-sulphonyl fluoride
$C_{12}H_{12}FNO_2S$

252-073-5 34531-26-5
2-ethylhexyl gallate $C_{15}H_{22}O_5$

252-074-0 34535-82-5
1-[4-[2-[(1-methyl-2-phenylethyl)amino]ethoxy]phenyl]pro=
pan-1-one hydrochloride $C_{20}H_{25}NO_2.ClH$

252-075-6 34535-83-6
α-ethyl-4-[2-[(1-methyl-2-phenylethyl)amino]ethoxy]benzyl alcohol hydrochloride $C_{20}H_{27}NO_2.ClH$

252-076-1 34540-22-2
O-6-deoxy-α-L-mannopyranosyl-(1→4)-*O*-β-D-glucopyra=
nosyl-(1→6)-β-D-glucopyranosyl (2α,3β,4α,6β)-2,3,6,23-te=
trahydroxyurs-12-en-28-oate $C_{48}H_{78}O_{20}$

252-077-7 34541-04-3
sodium [[α,α'-(ethylenediimino)bis[2-hydroxy-5-methylben=
ne-1-acetato]](4-)]ferrate(1-) $C_{20}H_{20}FeN_2O_6.Na$

252-078-2 34542-56-8
17,21-dihydroxy-16α-methylpregna-4,9(11)-diene-3,20-dione
21-acetate $C_{24}H_{32}O_5$

252-079-8 34545-88-5
4,4a,5,6-tetrahydro-7-methylnaphthalene-2(3*H*)-one
$C_{11}H_{14}O$

252-080-3 34543-57-1
methyl 5-oxocyclopent-1-ene-1-heptanoate $C_{13}H_{20}O_3$

252-081-9 34543-40-1
(2,2-dimethyl-11,20-dioxo-7,10,21,24-tetraoxa-12,19-diazatricy=
clo[23.2.2.23,6]hentriaconta-3,5,25,27,28,30-hexaene-9,22-=
diyl)bis(methylene) dimethacrylate $C_{37}H_{48}N_2O_{10}$

252-082-4 34552-83-5
4-(4-chlorophenyl)-4-hydroxy-*N*,*N*-dimethyl-α,α-dipheny.pi=
peridine-1-butyramide monohydrochloride
$C_{29}H_{33}ClN_2O_2.ClH$

252-084-5 34552-84-6
isoxicam $C_{14}H_{13}N_3O_5S$

252-085-0 34553-95-1
5-sulpho-*o*-anisic acid $C_8H_8O_6S$

252-086-6 34560-22-0
2,2'-methylenebis[6-*tert*-butyl-3,4-xylenol] $C_{25}H_{36}O_2$

252-087-1 34560-30-0
1,1'-iminobis(5-aminoanthraquinone) $C_{28}H_{17}N_3O_4$

252-088-7 34562-01-1
(2α,3aα,4α,7α,7aβ)-octahydro-4,7-methano-1*H*-indene-2-car=
boxylic acid $C_{11}H_{16}O_2$

252-089-2 34562-02-2
(2α,3aα,4β,7β,7aβ)-octahydro-4,7-methano-1*H*-indene-2-car=
boxylic acid $C_{11}H_{16}O_2$

252-090-8 34562-29-3
3,4-dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecy.)-=
2*H*-1-benzopyran-6-yl hexadecanoate $C_{45}H_{80}O_3$

252-091-3 34562-31-7
3,5-diethyl-1,2-dihydro-1-phenyl-2-propylpyridine $C_{18}H_{25}N$

252-092-9 34564-06-2
N-(1,1-dimethyl-3-oxobutyl)oxirane-2-carboxamide
$C_9H_{15}NO_3$

252-093-4 34564-13-1
7-(diethylamino)-3-(5-methylbenzoxazol-2-yl)-2-benzopyrone
$C_{21}H_{20}N_2O_3$

252-095-5 34570-17-7
amidinomalonamide hydrochloride $C_3H_7N_3O.ClH$

252-096-0 34571-06-7
ethyl hexadecyl carbonate $C_{19}H_{38}O_3$

252-097-6 34571-16-9
1,2,3,4,7,7-hexachloro-5-(tetrabromophenyl)bicyclo[2.2.1]h ept-=
2-ene $C_{13}H_4Br_4Cl_6$

252-098-1 34577-40-7
α,α-diethylphenethyl alcohol $C_{12}H_{18}O$

252-099-7 34580-13-7
ketotifen $C_{19}H_{19}NOS$

252-100-0 34580-14-8
4,9-dihydro-4-(1-methylpiperidin-4-ylidene)-10*H*-benzo[4 5]=
cyclohepta[1,2-*b*]thiophene-10-one fumarate
$C_{19}H_{19}NOS.C_4H_4O_4$

252-101-6 34583-49-7
o-ethylbenzenesulphonyl fluoride $C_8H_9FO_2S$

252-102-1 34583-50-0
m-ethylbenzenesulphonyl fluoride $C_8H_9FO_2S$

252-103-7 34590-02-8
benzylidene-D-glucitol $C_{13}H_{18}O_6$

252-104-2 34590-94-8
(2-methoxymethylethoxy)propanol $C_7H_{16}O_3$

252-105-8 34591-13-4
ammonium hexadecyl hydrogen phosphate $C_{16}H_{35}O_4P.H_3N$

252-106-3 34592-47-7
(*R*)-thiazolidine-4-carboxylic acid $C_4H_7NO_2S$

252-107-9 34597-40-5
calcium (±)-bis[2-(3-phenoxyphenyl)propionate]
$C_{15}H_{14}O_3.^1/_2Ca$

252-108-4 34598-33-9
4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heptadecafluoroundecanoic acid $C_{11}H_5F_{17}O_2$

252-110-5 34608-41-8
3',4,4',5,5',6,6',7-octahydro-1(3*H*),7'-bi-2*H*-azepine $C_{12}H_{22}N_2$

252-111-0 34612-38-9
O-*α*-D-glucopyranosyl-(1→4)-*O*-*α*-D-glucopyranosyl-(1→4)-*O*-*α*-D-glucopyranosyl-(1→4)-D-glucose $C_{24}H_{42}O_{21}$

252-112-6 34613-03-1
[[4-[[2-(2-benzothiazolylthio)ethyl]ethylamino]-2-methylphenyl]methylene]malononitrile $C_{22}H_{20}N_4S_2$

252-113-1 34617-32-8
[2*R*-[2*R**(4*R**,8*R**)]]-3,4-dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2*H*-1-benzopyran-6-yl 2-acetoxybenzoate $C_{35}H_{56}O_5$

252-114-7 34619-07-3
[bis(dimethylamino)methylene]dimethylthiourea $C_8H_{18}N_4S$

252-115-2 34619-36-8
3,3-dichloro-5-hexyldihydrofuran-2(3*H*)-one $C_{10}H_{16}Cl_2O_2$

252-116-8 34619-37-9
5-butyl-3,3-dichlorodihydrofuran-2(3*H*)-one $C_8H_{12}Cl_2O_2$

252-117-3 34619-39-1
3,3-dichloro-5-ethyldihydrofuran-2(3*H*)-one $C_6H_8Cl_2O_2$

252-118-9 34620-76-3
O-*α*-D-glucopyranosyl-(1→4)-*O*-*α*-D-glucopyranosyl-(1→4)-*O*-*α*-D-glucopyranosyl-(1→4)-*O*-*α*-D-glucopyranosyl-(1→4)-D-glucose $C_{30}H_{52}O_{26}$

252-119-4 34620-78-5
α-Glucose, *O*-α-d-glucopyranosyl-(1→4)-*O*-α-d-glucopyranosyl-(1→4)-*O*-α-d-glucopyranosyl-(1→4)-*O*-α-d-glucopyranosyl-(1→4)- $C_{42}H_{72}O_{36}$

252-121-5 34624-81-2
2,6-bis(*tert*-butyl)-4-(1-methyl-1-phenylethyl)phenol $C_{33}H_{32}O$

252-122-0 34625-23-5
ethyl D-glucopyranoside $C_8H_{16}O_6$

252-123-6 34640-76-1
bicyclo[2.2.1]hept-2-yl acetate $C_9H_{14}O_2$

252-124-1 34642-77-8
sodium [2*S*-[2.*alpha*.,5*α*,6*β*(*S**)]]-6-[[amino(4-hydroxyphenyl)acetyl]amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate $C_{16}H_{19}N_3O_5S.Na$

252-125-7 34643-46-4
O-(2,4-dichlorophenyl) *O*-ethyl *S*-propyl dithiophosphate $C_{11}H_{15}Cl_2O_2PS_2$

252-126-2 34645-84-6
fenclofenac $C_{14}H_{10}Cl_2O_3$

252-127-8 34649-59-7
[(*p*-dodecylphenoxy)methyl]oxirane $C_{21}H_{34}O_2$

252-128-3 34654-80-3
4-(3-hydroxypropylamino)-1,3-dimethyluracil $C_9H_{15}N_3O_3$

252-129-9 34654-81-4
6-[(3-chloropropyl)amino]-1,3-dimethyluracil $C_9H_{14}ClN_3O_2$

252-130-4 34661-75-1
urapidil $C_{20}H_{29}N_5O_3$

252-132-5 34662-31-2
5-chloro-2-nitrobenzonitrile $C_7H_3ClN_2O_2$

252-133-0 34662-32-3
4-chloro-2-nitrobenzonitrile $C_7H_3ClN_2O_2$

252-134-6 34664-47-6
sodium bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzenesulphonamidato(2-)]cobaltate(1-) $C_{32}H_{26}CoN_{10}O_8S_2.Na$

252-135-1 34664-50-1
diphenyl(2-phosphinoethyl)phosphine $C_{14}H_{16}P_2$

252-136-7 34668-73-0
morpholinium phosphate (3:1) $C_4H_9NO.{}^1/_3H_3O_4P$

252-137-2 34671-83-5
2,2'-bipyrimidine $C_8H_6N_4$

252-138-8 34681-09-9
3-(methylthio)butan-2-one oxime $C_5H_{11}NOS$

252-139-3 34681-10-2
butocarboxim $C_7H_{14}N_2O_2S$

252-140-9 34681-23-7
butoxycarboxim $C_7H_{14}N_2O_4S$

252-141-4 34681-24-8
3-(methylsulphinyl)butan-2-one *O*-[(methylamino)carbonyl]oxime $C_7H_{14}N_2O_3S$

252-143-5 34681-77-1
5*α*-bromo-6*β*-chloro-3*β*,17*α*-dihydroxypregnane-21-carboxylic acid*γ*-lactone $C_{22}H_{32}BrClO_3$

252-144-0 34683-73-3
1-chloro-6-iodohexane $C_6H_{12}ClI$

252-145-6 34684-43-0
5-acetamido-2,4-dimethylbenzenesulphonyl chloride $C_{10}H_{12}ClNO_3S$

252-146-1 34684-82-7
5*α*-bromo-6*β*-chloro-3-oxopregnane-21,17*α*-carbolactone $C_{22}H_{30}BrClO_3$

252-147-7 34685-69-3
1*H*-indole-3-ethylamine sulphate $C_{10}H_{12}N_2.xH_2O_4S$

252-148-2 34686-71-0
tetrahydro-6-(2-pentenyl)-2*H*-pyran-2-one $C_{10}H_{16}O_2$

252-149-8 34687-42-8
3,7-dimethyl-3-vinyloct-6-enal $C_{12}H_{20}O$

252-150-3 34687-43-9
3-ethyl-3,7-dimethyloct-6-enal $C_{12}H_{22}O$

252-151-9 34688-71-6
2,4,6-trimethylphenylacetonitrile $C_{11}H_{13}N$

252-152-4 34689-06-0
octadecyl decanoate $C_{28}H_{56}O_2$

252-154-5 34689-46-8
sodium cresolate $C_7H_8O.Na$

252-155-0 34689-87-7
sodium 3-[2-[(3-ethyl-4-oxo-2-thioxothiazolidin-5-ylidene)ethylidene]pyrrolidin-1-yl]propyl sulphate $C_{14}H_{20}N_2O_5S_3.Na$

252-156-6 34690-00-1
[[(phosphonomethyl)imino]bis[hexamethylenenitrilobis(methylene)]]tetrakisphosphonic acid $C_{17}H_{44}N_3O_{15}P_5$

252-157-1 34698-17-4
6-*O*-methyl-1,2,3,4-di-*O*-isopropylidene-D-galactopyranose $C_{13}H_{22}O_6$

252-158-7 34698-41-4
indan-1-ylamine $C_9H_{11}N$

252-159-2 34701-14-9
4-nitroindan $C_9H_9NO_2$

252-160-8 34701-98-9
2-chloro-4'-phenylbenzophenone $C_{19}H_{13}ClO$

252-161-3 34708-08-2
triethoxy(3-thiocyanatopropyl)silane $C_{10}H_{21}NO_3SSi$

252-162-9 34708-38-8
potassium (6*R*-*trans*)-3-methyl-8-oxo-7-(phenylacetamido-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate $C_{16}H_{16}N_2O_4S.K$

252-163-4 34713-94-5
(±)-2-methylbutan-1-ol $C_5H_{12}O$

252-165-5 34715-60-1
2-(*p*-isobutylphenyl)propionyl chloride $C_{13}H_{17}ClO$

252-166-0 34715-64-5
1-(3,4-dihydroxyphenyl)-2-[(1,1-dimethylethyl)amino]ethan-1-one hydrochloride $C_{12}H_{17}NO_3.ClH$

252-167-6 34717-03-8
bis(1,2,3,6-tetrahydro-2,6-dioxopyrimidine-4-carboxylato-N^3,O^4)magnesium $C_{10}H_6MgN_4O_8$

252-168-1 34719-63-6
heptadecane-1,2-diol $C_{17}H_{36}O_2$

252-169-7 34722-90-2
sodium α-(3-bromo-5-isopropyl-4-oxo-2-methyl-2,5-cyclohexadienylidene)-2-(3-bromo-4-hydroxy-5-isopropyl-2-methylphenyl)toluenesulphonate $C_{27}H_{28}Br_2O_5S.Na$

252-170-2 34725-61-6
bromophenol blue, sodium salt $C_{19}H_{10}Br_4O_5S.Na$

252-171-8 34729-16-3
titanium(4+) hexadecan-1-olate $C_{16}H_{34}O.{}^1/_4Ti$

252-172-3 34729-54-9
dicesium tellurium tetraoxide $Cs.{}^1/_2H_2O_4Te$

252-173-9 34730-59-1
sodium 2-[(2-aminoethyl)amino]ethanesulphonate $C_4H_{12}N_2O_3S.Na$

252-174-4 **34732-09-7**
2,3,4-trichlorobenzenesulphonyl chloride $C_6H_2Cl_4O_2S$

252-176-5 **34737-89-8**
1-benzyl-3-methyl-4-piperidone $C_{13}H_{17}NO$

252-177-0 **34740-13-1**
profexalone $C_{15}H_{16}N_2O_3$

252-178-6 **34740-81-3**
1-amino-4-hydroxy-2-[4-(methylthio)phenoxy]anthraquinone $C_{21}H_{15}NO_4S$

252-179-1 **34742-11-5**
sodium hydroxymethylbenzenesulphonate $C_7H_8O_4S.Na$

252-180-7 **34743-87-8**
2-phenoxyethyl chloroformate $C_9H_9ClO_3$

252-181-2 **34743-88-9**
2-(*p*-bromophenoxy)ethanol $C_8H_9BrO_2$

252-182-8 **34745-96-5**
3-[2-(dimethylamino)ethoxy]-*N*,*N*-dimethylpropylamine $C_9H_{22}N_2O$

252-183-3 **34747-99-4**
bis(lactato)oxotitanium $C_6H_{10}O_7Ti$

252-184-9 **34748-63-5**
5-(ethoxymethyl)octahydro-4,7-methano-1*H*-inden-5-ol $C_{13}H_{22}O_2$

252-185-4 **34751-25-2**
3-acetoxy-24-nor-3β-chol-5-en-23-oic acid $C_{25}H_{38}O_4$

252-187-5 **34751-43-4**
1,1'-hexamethylenebis(pyrrolidin-2-one) $C_{14}H_{24}N_2O_2$

252-188-0 **34753-41-8**
4'-(bromomethyl)-10,11-dihydrospiro[5*H*-dibenzo[*a*,*d*]cyclohep-tene-5,2'-[1,3]dioxolane] $C_{18}H_{17}BrO_2$

252-189-6 **34755-88-9**
2-methyl-*N*-(2-thienylmethylene)propylamine $C_9H_{13}NS$

252-190-1 **34756-16-6**
5-methylfuran-2-propionaldehyde $C_8H_{10}O_2$

252-191-7 **34758-83-3**
zipeprol $C_{23}H_{32}N_2O_3$

252-192-2 **34758-84-4**
α-(methoxybenzyl)-4-(2-methoxyphenetyl)piperazine-1-ethanol dihydrochloride $C_{23}H_{32}N_2O_3.2ClH$

252-193-8 **34759-29-0**
1,3,6-Naphthalenetrisulfonic acid, 7-[[2-[(aminocarbonyl)amino]-4-[[4-chloro-6-[[5-[[4-chloro-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]amino]-1,3,5-triazin-2-yl]amino]phenyl]azo]-, pentasodium salt $C_{35}H_{26}Cl_2N_{14}O_{16}S_5.5Na$

252-194-3 **34759-42-7**
N-[2-[[4-(2,2-dicyanovinyl)-*m*-tolyl]ethylamino]ethyl]benzamide $C_{22}H_{22}N_4O$

252-195-9 **34760-49-1**
N-(2,3-dihydro-1,5-dimethyl-3-oxo-2-phenyl-1*H*-pyrazol-4-yl)-*N*-methylnicotinamide $C_{18}H_{18}N_4O_2$

252-196-4 **34760-60-6**
L-cystine hydrochloride $C_6H_{12}N_2O_4S_2.xClH$

252-198-5 **34762-86-2**
tetrakis(hydroxymethyl)phosphonium dihydrogen phosphate $C_4H_{12}O_4P.H_2O_4P$

252-199-0 **34762-89-5**
trichloro(*N*,*N*-dimethylbenzylamine)boron $C_9H_{13}BCl_3N$

252-200-4 **34762-90-8**
trichloro(*N*,*N*-dimethyloctylamine)boron $C_{10}H_{23}BCl_3N$

252-202-5 **34764-02-8**
1,1-diethoxydecane $C_{14}H_{30}O_2$

252-203-0 **34765-96-3**
alsactide $C_{99}H_{155}N_{29}O_{21}S$

252-204-6 **34769-44-3**
2,6-diacetyl-7,9-dihydroxy-8,9*b*-dimethyldibenzofuran-1,3(2*H*,9*bH*)-dione, monosodium salt $C_{18}H_{16}O_7.Na$

252-205-1 **34771-63-6**
trihydrogen [μ-[4-[[3,3'-dihydroxy-4'-[(2-hydroxy-6-sulpho-1-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]-3-hydroxynaphthalene-2,7-disulphonato(7-)]]dicuprate(3-) $C_{32}H_{15}Cu_2N_4O_{12}S_3.3H$

252-206-7 **34771-66-9**
3-(4-chloro-1*H*-pyrazol-1-yl)-7-(4-methyl-5-phenyl-2*H*-1,2,3-triazol-2-yl)-2-benzopyrone $C_{21}H_{14}ClN_5O_2$

252-207-2 **34775-66-5**
(4-ethylphenyl)urea $C_9H_{12}N_2O$

252-208-8 **34775-83-2**
4-[10,11-dihydro-8-(methylthio)dibenzo[*b*,*f*]thiepin-10-yl]piperazinium methanesulphonate $C_{22}H_{28}N_2OS_2.CH_4O_3S$

252-209-3 **34775-65-2**
2-[2-(trifluoromethyl)phenyl]acetamide $C_9H_8F_3NO$

252-210-9 **34781-33-4**
sulphuric acid, gallium salt $Ga.xH_2O_4S$

252-211-4 **34782-06-4**
1-(3-chloropropyl)piperazine dihydrochloride monohydrate $C_7H_{15}ClN_2.2ClH$

252-213-5 **34787-01-4**
ticarcillin $C_{15}H_{16}N_2O_6S_2$

252-214-0 **34788-82-4**
tris[3-(2,2,3,3,4,4,4-heptafluorobutyryl)bornane-2-onato-*O*,*O*']europium $C_{42}H_{42}EuF_{21}O_6$

252-215-6 **34790-24-4**
4-methylquinazolin-2(1*H*)-one $C_9H_8N_2O$

252-216-1 **34791-69-0**
adenine sulphate $C_5H_5N_5.xH_2O_4S$

252-217-7 **34791-88-3**
N-(1-naphthyl)-2-[(2-nitro-*p*-tolyl)azo]-3-oxo-3-phenylpropionamide $C_{26}H_{20}N_4O_4$

252-218-2 **34793-28-7**
3-(1*H*-imidazol-1-yl)propane-1,2-diol $C_6H_{10}N_2O_2$

252-219-8 **34798-80-6**
methyl (4-phenyl-4-piperidyl) ketone $C_{13}H_{17}NO$

252-220-3 **34803-66-2**
1-(2-pyridyl)piperazine $C_9H_{13}N_3$

252-221-9 **34803-68-4**
1-piperazinylpyrazine $C_8H_{12}N_4$

252-222-4 **34810-67-8**
o-(1*H*-pyrazol-3-yl)phenol $C_9H_8N_2O$

252-224-5 **34813-62-2**
2-methylpentane-1,5-diyl diisocyanate $C_8H_{12}N_2O_2$

252-225-0 **34816-22-3**
1,3,4,6-tetrakis-*O*-(1-oxooctadecyl)-β-D-fructofuranosyl-α-D-glucopyranoside tetrastearate $C_{156}H_{294}O_{19}$

252-226-6 **34816-23-4**
1,3,4,6-tetrakis-*O*-(1-oxo-9-octadecenyl)-β-D-fructofuranosyl-α-D-glucopyranoside tetraoleate $C_{156}H_{278}C_{19}$

252-227-1 **34817-42-0**
5-bromo-2,2,5-trimethyl-1,3-dioxane-4,6-dione $C_7H_9BrC_4$

252-228-7 **34819-86-8**
1,5-dianhydro-2,6-dideoxy-L-*arabino*-hex-1-enitol diacetate $C_{10}H_{14}O_5$

252-229-2 **34822-90-7**
cyclopentadienylthallium C_5H_5Tl

252-230-8 **34824-60-7**
sodium 1-amino-4-(ethylamino)-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{16}H_{14}N_2O_5S.Na$

252-231-3 **34828-19-8**
benzyl[2-[ethyl[4-[(3-phenyl-1,2,4-thiadiazol-5-yl)azo]-*m*-tolyl]amino]ethyl]dimethylammonium dihydrogen phosphate $C_{28}H_{33}N_6S.H_2O_4P$

252-232-9 **34830-11-0**
tris[3-(trifluoroacetyl)bornane-2-onato-*O*,*O*']europium $C_{36}H_{42}EuF_9O_6$

252-233-4 **34831-02-2**
hydrogen [*N*,*N*-bis(carboxymethyl)glycinato(3-)-*N*,*O*,*O*',*O*'']cuprate(1-) $C_6H_6CuNO_6.H$

252-235-5 **34831-03-3**
hydrogen [*N*,*N*-bis(carboxymethyl)glycinato(3-)-*N*,*O*,*O*',*O*'']nickelate(1-) $C_6H_6NNiO_6.H$

252-236-0 **34834-78-1**
2-(dimethylamino)ethyl 5-oxo-L-prolinate $C_9H_{16}N_2O_3$

252-237-6 **34836-53-8**
iodo(trimethyl phosphite-*P*)copper $C_3H_9CuIO_3P$

252-238-1 **34837-55-3**
bromoselenobenzene C_6H_5BrSe

252-239-7 **34839-44-6**
3,3,4,4,5,5,6,6,6-nonafluorohexyl nitrate $C_6H_4F_9NO_3$

252-240-2 34840-23-8
methyl [[(methoxycarbonyl)amino](methylthio)methylene]carbamate $C_6H_{10}N_2O_4S$

252-241-8 34841-06-0
3-bromo-*p*-anisaldehyde $C_8H_7BrO_2$

252-242-3 34841-35-5
3'-chloropropiophenone C_9H_9ClO

252-243-9 34841-36-6
2-(*tert*-butylamino)-3'-chloropropiophenone hydrochloride $C_{13}H_{18}ClNO.ClH$

252-244-4 34842-61-0
[carbonato(2-)-*O*]oxozirconium CO_4Zr

252-246-5 34844-03-6
1-chloro-2-methoxyethylene C_3H_5ClO

252-247-0 34846-44-1
3-(bromomethyl)thiophene C_5H_5BrS

252-248-6 34846-64-5
quinoline-3-carbonitrile $C_{10}H_6N_2$

252-249-1 34849-42-8
N-cyclohexyl-2,5-dimethyl-3-furamide $C_{13}H_{19}NO_2$

252-250-7 34850-66-3
sodium (±)-7,7-dimethyl-2-oxobicyclo[2.2.1]heptane-1-methanesulphonate $C_{10}H_{16}O_4S.Na$

252-251-2 34851-48-4
[bis[4-(dimethylamino)phenyl]methylene]butylurea $C_{22}H_{30}N_4O$

252-252-8 34851-65-5
sodium 4-[(4-butylphenyl)azo]-3-hydroxy-2-naphthoate $C_{21}H_{20}N_2O_3.Na$

252-253-3 34861-30-8
2-(4-pyridylamino)benzoic acid $C_{12}H_{10}N_2O_2$

252-254-9 34862-07-2
1,1-dichloro-2-methoxyethane $C_3H_6Cl_2O$

252-255-4 34866-46-1
[5-[2-[(*tert*-butyl)amino]-1-hydroxyethyl]-2-hydroxyphenyl]uronium chloride $C_{13}H_{21}N_3O_3.ClH$

252-257-5 34866-47-2
carbuterol $C_{13}H_{21}N_3O_3$

252-258-0 34867-74-8
1,1,2,2,4-pentachlorobutane $C_4H_5Cl_5$

252-259-6 34867-83-9
1,1,2,4-tetrachlorobuta-1,3-diene $C_4H_2Cl_4$

252-260-1 34869-49-3
3-(dimethylamino)-2,6-bis(1,1-dimethylethyl)-*p*-cresol $C_{17}H_{29}NO$

252-261-7 34870-85-4
tetrasodium [8-hydroxy-7-[[2-hydroxy-5-methyl-4-[[3-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]phenyl]azo]naphthalene-1,3,6-trisulphonato(6-)]cuprate(4-) $C_{25}H_{16}CuN_4O_{17}S_5.4Na$

252-262-2 34870-88-7
decyl octyl hydrogen benzene-1,2,4-tricarboxylate $C_{27}H_{42}O_6$

252-263-8 34871-84-6
tetraisooctyl 2,2',2'',2'''-[thiobis[(butylstannylidyne)bis(thio)]]tetraacetate $C_{48}H_{94}O_8S_5Sn_2$

252-264-3 34876-10-3
3-methyl-2-butenoic anhydride $C_{10}H_{14}O_3$

252-265-9 34879-33-9
N-carbamoyl-DL-aspartic acid, compound with 5-amino-1*H*-imidazole-4-carboxamide (1:1) $C_5H_8N_2O_5.C_4H_6N_4O$

252-266-4 34879-37-3
2,2-dimethylimidazolidine-4,5-dione $C_5H_8N_2O_2$

252-268-5 34880-43-8
2-propylhept-2-enal $C_{10}H_{18}O$

252-269-0 34884-21-4
α,2-dimethylcyclohexanemethanol $C_9H_{18}O$

252-270-6 34885-02-4
piperazine-1-propylamine $C_7H_{17}N_3$

252-271-1 34888-05-6
(trichloromethoxy)benzene $C_7H_5Cl_3O$

252-272-7 34890-37-4
(2,3-epoxypropyl)trimethylammonium acetate $C_6H_{14}NO.C_2H_3O_2$

252-273-2 34890-55-6
trisodium nitridotrisulphate $H_3NO_9S_3.3Na$

252-274-8 34892-17-6
5-chloro-*N*-(2-chloro-4-nitrophenyl)salicylamide, compound with piperazine $C_{13}H_8Cl_2N_2O_4.xC_4H_{10}N_2$

252-275-3 34893-50-0
2,5-dimethylpiperidine $C_7H_{15}N$

252-276-9 34893-92-0
1,3-dichloro-5-isocyanatobenzene $C_7H_3Cl_2NO$

252-277-4 34895-26-6
maleic acid, lithium salt $C_4H_4O_4.xLi$

252-279-5 34907-26-1
N,N,N-trimethyl-3-nitroanilinium chloride $C_9H_{13}N_2O_2.Cl$

252-280-0 34909-69-8
phenyl di(p-tolyl) phosphate $C_{20}H_{19}O_4P$

252-281-6 34911-46-1
N,4-dihydroxy-α-oxobenzeneacetimidoyl chloride $C_8H_6ClNO_3$

252-282-1 34911-51-8
2-bromo-3'-chloropropiophenone C_9H_8BrClO

252-283-7 34912-23-7
2-[2-(2,3-dihydro-2-methyl-1*H*-indol-1-yl)vinyl]-1,3,3-trimethyl-5-(phenylmethoxy)-3*H*-indolium chloride $C_{29}H_{31}N_2O.Cl$

252-284-2 34914-39-1
2,2',2''-[methylidynetris(thio)]trisacetic acid $C_7H_{10}O_6S_3$

252-285-8 34915-40-7
diisopropylammonium nitrite $C_6H_{15}N.HNO_2$

252-286-3 34916-51-3
3-methylpentane-2,4-dione, monosodium salt $C_6H_9O_2.Na$

252-287-9 34917-91-4
4'-hydroxy-2-methylpropiophenone $C_{10}H_{12}O_2$

252-288-4 34922-45-7
N-(2,3-dihydro-3-oxo-1*H*-indazol-6-yl)-N^2-(2-methylpropionyl)-N^2-octadecyl-L-asparagine $C_{33}H_{54}N_4O_5$

252-290-5 34924-20-4
1,1'-(9*H*-fluorene-2,7-diyl)bis[2-(diethylamino)ethan-1-one dihydrochloride $C_{25}H_{32}N_2O_2.2ClH$

252-291-0 34924-25-9
2,7-bis[1-oxo-4-(1-piperidyl)butyl]-9*H*-fluoren-9-one $C_{31}H_{38}N_2O_3$

252-292-6 34924-93-1
4-ethylpiperazin-1-amine $C_6H_{15}N_3$

252-293-1 34926-25-5
3-chloro-4-isopropoxyphenylacetonitrile $C_{11}H_{12}ClNO$

252-294-7 34927-63-4
1,1'-(9*H*-fluorene-2,7-diyl)bis(4-piperidinobutan-1-one) $C_{31}H_{40}N_2O_2$

252-295-2 34933-06-7
3-acetoxy-5-[2-(dimethylamino)ethyl]-2,3-dihydro-2-(4-methoxyphenyl)-1,5-benzothiazepin-4(5*H*)-one $C_{22}H_{26}N_2O_4S$

252-296-8 34935-38-1
2-[3-(3-ethyl-3*H*-benzothiazol-2-ylidene)-2-methylprop-1-enyl]-3-(3-sulphonatobutyl)benzothiazolium $C_{24}H_{26}N_2O_3S_3$

252-297-3 34937-00-3
N-[3-(trimethoxysilyl)propyl]-*N'*-(vinylbenzyl)ethylenediamine monohydrochloride $C_{17}H_{30}N_2O_3Si.ClH$

252-298-9 34938-47-1
2-(phenylazo)-1*H*-imidazole $C_9H_8N_4$

252-299-4 34941-69-0
1-(2-hydroxyethyl)pyridinium chloride $C_7H_{10}NO.Cl$

252-300-8 34946-82-2
copper(II) trifluoromethanesulphonate $CHF_3O_3S.^1/_2Cu$

252-301-3 34959-30-3
azaspirium chloride $C_{22}H_{24}NO_5.Cl$

252-302-9 34962-91-9
isodecyl 2-ethylhexanoate $C_{18}H_{36}O_2$

252-303-4 34965-30-5
di-tert-pentyl disulphide $C_{10}H_{22}S_2$

252-305-5 34977-63-4
disodium 3(or 5)-[[4-[(7-amino-1-hydroxy-3-sulphonato-2-naphthyl)azo]-1-naphthyl]azo]salicylate $C_{27}H_{19}N_5O_7S.2Na$

252-306-0 34981-38-9
4-chlorotoluene-2-sulphonyl chloride $C_7H_6Cl_2O_2S$

252-307-6 34985-37-0
(*S*)-2-methylbutylamine $C_5H_{13}N$

252-308-1 34985-87-0
7-chloro-1,3-dihydro-1-methyl-5-phenyl-2*H*-1,4-benzodiazepin-2-one, compound with 2,2,2-trichloroethane-1,1-diol (1:1) $C_{16}H_{13}ClN_2O.C_2H_3Cl_3O_2$

252-309-7 34992-53-5
dihydrogen bis[L-glutamato(2-)-*N*,*O*^{1}]zincate(2-) $C_{10}H_{14}N_2O_8Zn.2H$

252-310-2 34994-50-8
7-hydroxy-3*H*-phenoxazin-3-one, sodium salt $C_{12}H_7NO_3.Na$

252-311-8 34994-91-7
4,9-dihydroxy-3,5,8,10-tetraoxa-4,9-diphosphadodecane-1,12-diol 4,9-dioxide $C_6H_{16}O_{10}P_2$

252-312-3 34995-77-2
tetrahydro-*α*,*α*,5-trimethyl-5-vinylfuran-2-methanol $C_{10}H_{18}O_2$

252-313-9 35001-51-5
N-[5-(1,1-dimethylethyl)-2-ethoxyphenyl]-*N'*-[4-(1,1-dimethylethyl)-2-ethylphenyl]oxamide $C_{26}H_{36}N_2O_3$

252-314-4 35001-52-6
N-[5-(1,1-dimethylethyl)-2-ethoxyphenyl]-*N'*-(2-ethylphenyl)oxamide $C_{22}H_{28}N_2O_3$

252-316-5 35005-61-9
N-(4-nitrophenyl)-*β*-alanine $C_9H_{10}N_2O_4$

252-317-0 35013-90-2
4-[cyano(hydroxyimino)methyl]-1-methylpyridinium iodide $C_8H_8N_3O.I$

252-318-6 35019-35-3
[3*S*-(3*α*,5*β*,6*α*)]-3-[(3,4-dimethoxyphenyl)methyl]-5-(hydroxymethyl)-3-methyl-6-phenylmorpholin-2-one hydrochloride $C_{21}H_{25}NO_5.ClH$

252-319-1 35019-66-0
(4*S*,5*S*)-2,2-dimethyl-4-phenyl-1,3-dioxan-5-amine $C_{12}H_{17}NO_2$

252-320-7 35019-96-6
(±)-*trans*-2-phenylcyclopropyl isocyanate $C_{10}H_9NO$

252-321-2 35026-44-9
potassium [carbonato(2-)-*O*,*O'*]dihydroxyaluminate(1-) $CH_2AlO_5.K$

252-322-8 35027-66-8
bis(2-fluoro-2,2-dinitroethyl) adipate $C_{10}H_{12}F_2N_4O_{12}$

252-323-3 35028-06-9
2'-methylbutyrophenone $C_{11}H_{14}O$

252-324-9 35029-96-0
lead(II) methylthiolate $CH_4S.^1/_2Pb$

252-325-4 35031-06-2
(*Z*)-4-(2,6,6-trimethyl-1-cyclohexen-1-yl)-3-buten-2-one $C_{13}H_{20}O$

252-327-5 35033-71-7
1,3,3-trimethyl-2-[2-(1-methyl-2-phenyl-1*H*-indol-3-yl)vinyl]-3*H*-indolium dihydrogen phosphate $C_{25}H_{27}N_2.H_3O_4P$

252-328-0 35037-73-1
p-(trifluoromethoxy)phenyl isocyanate $C_8H_4F_3NO_2$

252-329-6 35038-32-5
methyl (2*S*-*trans*)-13-ethyl-2,3-dihydro-18-(methoxycarbonyl)-20-(2-methoxy-2-oxoethyl)-3,7,12,17-tetramethyl 8-vinyl-21*H*,23*H*-porphine-2-propionate $C_{37}H_{42}N_4O_6$

252-330-1 35038-81-4
sodium hydrogen (4-methylsulphonatophenoxy)acetate $C_9H_{10}O_6S.Na$

252-331-7 35040-03-0
sodium 2-(1-methylpropyl)-4,6-dinitrophenolate $C_{10}H_{12}N_2O_5.Na$

252-332-2 35041-11-3
timonacic sodium $C_4H_7NO_2S.Na$

252-333-8 35044-57-6
ethyl 2,6,6-trimethylcyclohexa-2,4-diene-1-carboxylate $C_{12}H_{18}O_2$

252-334-3 35044-58-7
ethyl 6,6-dimethyl-2-methylenecyclohex-3-enecarboxylate $C_{12}H_{18}O_2$

252-335-9 35044-59-8
ethyl 2,6,6-trimethylcyclohexa-1,3-ene-1-carboxylate $C_{12}H_{18}O_2$

252-336-4 35046-95-8
magnesium fytate $C_6H_{18}O_{24}P_6.xMg$

252-338-5 35047-29-1
α-2-pyridylpyridine-2-methanol $C_{11}H_{10}N_2O$

252-339-0 35050-10-3
4-methyl-2-undecyl-1*H*-imidazole $C_{15}H_{28}N_2$

252-340-6 35057-49-9
phosphinylidynetris(oxyethylene) triacrylate $C_{15}H_{21}O_{10}P$

252-341-1 35061-61-1
2-ethylhexyl isobutyrate $C_{12}H_{24}O_2$

252-342-7 35062-46-5
α-allylbenzo[*b*]thiophene-3-propionic acid $C_{14}H_{14}O_2S$

252-343-2 35073-27-9
2-methylbutyl formate $C_6H_{12}O_2$

252-344-8 35073-82-6
dimethyl chlorooxosuccinate $C_6H_7ClO_5$

252-345-3 35074-30-7
N-[2-[(2-bromo-4,6-dinitrophenyl)azo]-5-[(2-hydroxy-3-nitrothoxypropyl)amino]-4-methoxyphenyl]acetamide $C_{19}H_{21}BrN_6O_8$

252-346-9 35074-77-2
hexamethylene bis[3-(3,5-di-*tert*-butyl-4-hydroxyphenyl)propionate] $C_{40}H_{62}O_6$

252-347-4 35076-32-5
3-(dimethylamino)-3'-methoxypropiophenone $C_{12}H_{17}NO_2$

252-349-5 35076-92-7
1,4-dibromocyclohexane $C_6H_{10}Br_2$

252-350-0 35079-64-2
4-[(4-aminophenyl)butylamino]butane-1-sulphonic acid $C_{14}H_{24}N_2O_3S$

252-351-6 35081-45-9
4'-benzyloxy-2-bromopropiophenone $C_{16}H_{15}BrO_2$

252-352-1 35081-84-6
N,*N'*-dioctadecylsebacamide $C_{46}H_{92}N_2O_2$

252-353-7 35085-65-5
(*R**,*S**)-(±)-*α*-(1-aminoethyl)-4-hydroxybenzyl alcohol hydrochloride $C_9H_{13}NO_2.ClH$

252-354-2 35086-59-0
5-acetyl-1,3-phenylene diacetate $C_{12}H_{12}O_5$

252-355-8 35087-77-5
potassium D-gluconate $C_6H_{12}O_7.xK$

252-356-3 35089-00-0
phosphoric acid, beryllium salt $Be.xH_3O_4P$

252-357-9 35089-90-8
ammonium trihydrogen disulphate $H_3N.2H_2O_4S$

252-358-4 35092-73-0
ethyl (2,4-dihydroxyphenyl)iminoacetate hydrochloride $C_{10}H_{11}NO_4.ClH$

252-360-5 35092-89-8
methyl hydrogen 2-nitroterephthalate $C_9H_7NO_6$

252-361-0 35098-84-1
1-(hydroxymethyl)-1,2-ethanediyl bis[(9*Z*,12*Z*,15*Z*)-9,12,15-octadecatrienoate] $C_{39}H_{64}O_5$

252-362-6 35100-44-8
endrisone $C_{22}H_{30}O_3$

252-363-1 35103-75-4
octyl hydrogen phosphonate $C_8H_{19}O_3P$

252-364-7 35104-88-2
tin dipalmitate $C_{16}H_{32}O_2.^1/_2Sn$

252-365-2 35106-15-1
ethyl menthyl carbonate $C_{13}H_{24}O_3$

252-366-8 35106-21-9
magnesium bis[4-[3-[4-hydroxy-5-isopropyl-*o*-tolyl]-1-oxo-3*H*-isobenzofuran-3-yl]-6-isopropyl-*m*-tolyl] bis(hydrogen phosphate) $C_{28}H_{31}O_7P.^1/_2Mg$

252-367-3 35108-03-3
dodecyl ethyl carbonate $C_{15}H_{30}O_3$

252-368-9 35108-12-4
tris(1-methylethoxy)propylsilane $C_{12}H_{28}O_3Si$

252-369-4 35108-88-4
tert-butyl[2-hydroxy-3-[2-[(tetrahydro-2-furyl)methoxy]phenoxy]propyl]ammonium chloride $C_{18}H_{29}NO_4.ClH$

252-371-5 35109-57-0
pentachlorophenol, compound with [1*R*-(1*α*,4a*β*,10a*α*)]-1,2,3,4,4a,9,10,10a-octahydro-7-isopropyl-1,4a-dimethylphenanthrene-1-methylamine (1:1) $C_{20}H_{31}N.C_6HCl_5O$

252-372-0 35109-60-5
1,3,5-tribromo-2-(2,3-dibromopropoxy)benzene $C_9H_7Br_5O$

252-373-6 35112-27-7
ethyl 2,5-dichlorobenzoate $C_9H_8Cl_2O_2$

252-374-1 35112-28-8
methyl 2,4-dichlorobenzoate $C_8H_6Cl_2O_2$

252-375-7 35112-53-9
barium thiosulphate $Ba.H_2O_3S_2$

252-376-2 35112-60-8
bis(*o*-tolyl) peroxide $C_{14}H_{14}O_2$

252-377-8 35112-70-0
lead cyanamide $CH_2N_2.^1/_2Pb$

252-378-3 35112-74-4
3,3,12,12-tetramethoxy-2,13-dioxa-7,8-dithia-3,12-disilatetradecane $C_{12}H_{30}O_6S_2Si_2$

252-379-9 35114-09-1
2-[4-[(4-ethoxyphenyl)methylamino]phenyl]-1-ethylbenz[*cd*]indolium chloride $C_{28}H_{27}N_2O.Cl$

252-380-4 35116-30-4
disodium 1-sulphonatocyclohexanecarboxylate $C_7H_{12}O_5S.2Na$

252-382-5 35116-31-5
sodium hydrogen-1-sulphocyclohexanecarboxylate $C_7H_{12}O_5S.Na$

252-383-0 35120-10-6
methylthioacetonitrile C_3H_5NS

252-384-6 35120-18-4
ethyl α-bromocyclobutanecarboxylate $C_7H_{11}BrO_2$

252-385-1 35121-60-9
10-methoxy-6-methylergoline-8β-methanol $C_{17}H_{22}N_2O_2$

252-386-7 35122-83-9
4-fluoro-*N*,*N*,2-trimethylaniline $C_9H_{12}FN$

252-387-2 35125-09-8
dichlorobis[1-(ethoxycarbonyl)-2-oxopropyl]titanium $C_{12}H_{18}Cl_2O_6Ti$

252-388-8 35127-50-5
isononan-1-al $C_9H_{18}O$

252-389-3 35133-39-2
1-[4-(phenylmethoxy)phenyl]-2-[4-(phenylmethyl)piperidino]propan-1-one $C_{28}H_{31}NO_2$

252-390-9 35141-30-1
N-(2-aminoethyl)-*N'*-[3-(trimethoxysilyl)propyl]ethylenediamine $C_{10}H_{27}N_3O_3Si$

252-391-4 35141-35-6
(dimethyl)[3-(trimethoxysilyl)propyl]ammonium acetate $C_5H_{21}NO_3Si.C_2H_4O_2$

252-393-5 35141-36-7
trimethyl-3-(trimethoxysilyl)propylammonium chloride $C_9H_{24}NO_3Si.Cl$

252-394-0 35144-63-9
2-[2-(dimethylammonio)propyl]-1-oxo-2,2-diphenylethyl]ammonium sulphate $C_{19}H_{24}N_2O.xH_2O_4S$

252-395-6 35145-02-9
(1*a*,2*a*,5*a*)-2,5-dimethylcyclohex-3-ene-1-carbaldehyde $C_9H_{14}O$

252-396-1 35147-45-6
3,5-bis[(*tert*-butyl)dioxy]-3,5-dimethyl-1,2-dioxolane $C_{12}H_{26}O_6$

252-397-7 35148-19-7
(*E*)-dodec-9-enyl acetate $C_{14}H_{26}O_2$

252-398-2 35151-11-2
5-phenylhex-4-en-2-one $C_{12}H_{14}O$

252-399-8 35153-09-4
(*E*)-dodec-10-enyl acetate $C_{14}H_{26}O_2$

252-400-1 35153-13-0
(*Z*)-tetradec-5-enyl acetate $C_{16}H_{30}O_2$

252-401-7 35153-15-2
(*Z*)-tetradec-9-enol $C_{14}H_{28}O$

252-402-2 35153-18-5
(*E*)-tetradec-11-enol $C_{14}H_{28}O$

252-403-8 35153-21-0
(*E*)-tetradec-12-enyl acetate $C_{16}H_{30}O_2$

252-404-3 35154-45-1
(*Z*)-hex-3-enyl isovalerate $C_{11}H_{20}O_2$

252-405-9 35155-28-3
10-methoxy-1,6-dimethylergoline-8β-methanol $C_{18}H_{24}N_2O_2$

252-406-4 35158-25-9
2-isopropyl-5-methylhex-2-enal $C_{10}H_{18}O$

252-408-5 35158-39-5
3-bromo-3-(4-chlorobenzoyl)propionic acid $C_{10}H_8BrClO_3$

252-409-0 35161-67-2
2-(pentylamino)ethanol $C_7H_{17}NO$

252-410-6 35161-70-7
N-methylhexylamine $C_7H_{17}N$

252-411-1 35161-71-8
N-methylpropyn-2-ylamine C_4H_7N

252-412-7 35164-39-7
isobutyric acid, ester with 2,2,4-trimethylpentane-1,3-diol benzoate $C_{19}H_{28}O_4$

252-413-2 35168-62-8
1,4-bis(bromomethyl)-2,5-dimethylbenzene $C_{10}H_{12}Br_2$

252-414-8 35168-64-0
1,4-bis(bromomethyl)-2,3,5,6-tetramethylbenzene $C_{12}H_{16}Br_2$

252-415-3 35170-03-7
3'-Uridylic acid, disodium salt $C_9H_{13}N_2O_9P.2Na$

252-416-9 35170-30-0
Adenosine 5'-(trihydrogen diphosphate), potassium salt $C_{10}H_{15}N_5O_{10}P_2.xK$

252-417-4 35171-26-7
3,3'-pyridine-2,4-diylbis[5,6-diphenyl-1,2,4-triazine] $C_{35}H_{23}N_7$

252-419-5 35173-29-6
3-(*o*-chlorophenyl)-3-hydroxy-3-phenylpropiononitrile $C_{15}H_{12}ClNO$

252-420-0 35177-76-5
disodium octadecyl phosphate $C_{18}H_{39}O_4P.2Na$

252-421-6 35182-51-5
4-(1-ethylpropyl)pyridine $C_{10}H_{15}N$

252-422-1 35185-58-1
4-chloro-*N*-(1,1-diethyldocosyl)-1-hydroxynaphthalene-2-carboxamide $C_{37}H_{60}ClNO_2$

252-423-7 35185-60-5
3-ethyltetracosan-3-ol $C_{26}H_{54}O$

252-424-2 35193-14-7
sodium 2-hydroxy-3-[(4-hydroxy-2-butynyl)oxy]propanesulphonate $C_7H_{12}O_6S.Na$

252-425-8 35193-63-6
4-hydroxydinaphtho[2,1-*d*:1',2'-*f*][1,3,2]dioxaphosphepin 4-oxide $C_{20}H_{13}O_4P$

252-426-3 35193-73-8
(±)-2-(2,2-dicyclohexylethyl)piperidine $C_{19}H_{35}N$

252-427-9 35194-36-6
hex-4-enoic acid $C_6H_{10}O_2$

252-428-4 35200-02-3
O-isopropyl *S*-methyl dithiocarbonate $C_5H_{10}OS_2$

252-430-5 35201-95-7
disodium 4,4'-bis[4-[[4-(aminosulphonyl)phenyl]amino]-6-[bis(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{40}H_{46}N_{14}O_{14}S_4.2Na$

252-431-0 35203-44-2
1-propyl-1*H*-imidazole $C_6H_{10}N_2$

252-432-6 35203-93-1
indan-5-sulphonamide $C_9H_{11}NO_2S$

252-433-1 35205-50-6
2-[(1-methyl-2-phenoxyethyl)amino]-1-[4-(phenylmethoxy)phenyl]propan-1-one hydrochloride $C_{25}H_{27}NO_3.ClH$

252-434-7 35205-54-0
1-methyl-2-phenoxyethylamine $C_9H_{13}NO$

252-435-2 35205-76-6
3-methylnon-2-enoic acid $C_{10}H_{18}O_2$

252-436-8 35206-02-1
7-(2-aminoethyl)-3,7-dihydro-1,3-dimethyl-1*H*-purine-2,6-dione $C_9H_{13}N_5O_2$

252-437-3 35206-03-2
diethyl(methyl)[1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purine-7-ethyl]ammonium iodide $C_{14}H_{24}N_5O_2.I$

252-438-9 35206-51-0
1,3-dimethylbutyl 2-butenoate $C_{10}H_{18}O_2$

252-439-4 35206-70-3
copper bis(3,5,5-trimethylhexanoate) $C_9H_{18}O_2.^1/_2Cu$

252-441-5 35207-08-0
N-(aminocarbonyl)benzenesulphonamide $C_7H_8N_2O_3S$

252-442-0 35208-55-0
methyl (2*S*-*trans*)-7-chloro-6,7,8-trideoxy-6-[[(1-methyl-4-propyl-2-pyrrolidinyl)carbonyl]amino]-1-thio-L-*threo*-*α*-D-*galacto*-octopyranoside, monopalmitate (ester) $C_{31}H_{63}ClN_2O_6S$

252-443-6 35210-50-5
2,6-bis[3-(4-azidophenyl)-2-propenylidene]-4-methylcyclohexan-1-one $C_{25}H_{22}N_6O$

252-444-1 35217-21-1
methyl 3-methoxy-2-butenoate $C_6H_{10}O_3$

252-445-7 35219-73-9
3,3'-[(1-methylethylidene)bis(oxy)]bispropene $C_9H_{16}O_2$

252-446-2 35226-43-8
(3*α*,16*α*)-D-homoeburnamenine-14,15-dione $C_{20}H_{22}N_2O_2$

252-447-8 35230-14-9
octadecyl lactate $C_{21}H_{42}O_3$

252-448-3 35231-44-8
4-bromomethyl-7-methoxycoumarin $C_{11}H_9BrO_3$

252-449-9 35233-69-3
($^2H_3$)methyl (3,3,*α*,*α*,*α*-$^2H_5$)methacrylate $C_5D_8O_2$

252-450-4 35234-16-3
methyl (*E*)oct-3-enoate $C_9H_{16}O_2$

252-452-5 35234-21-0
methyl 3-(acetoxy)octanoate $C_{11}H_{20}O_4$

252-453-0 35234-88-9
diethyl 2,3-dicyanofumarate $C_{10}H_{10}N_2O_4$

252-454-6 35237-37-7
(±)-2-aminododecanoic acid $C_{12}H_{25}NO_2$

252-455-1 35237-64-0
(*Z*)-tetradec-11-enal $C_{14}H_{26}O$

252-456-7 35239-30-6
chlorodimethyl(methylphenyl)silane $C_9H_{13}ClSi$

252-457-2 35239-35-1
didodecyl nonylphenyl phosphite $C_{39}H_{73}O_3P$

252-458-8 35241-54-4
1-(2,6-dihydroxy-4-methoxyphenyl)-3-(4-methoxyphenyl)propan-1-one $C_{17}H_{18}O_5$

252-459-3 35241-55-5
1-(2,6-dihydroxy-4-methoxyphenyl)-3-phenylpropan-1-one $C_{16}H_{16}O_4$

252-460-9 35242-80-9
3-phenyl-*N*-[1-[[[4-(phenylazo)phenyl]methoxy]carbonyl]-L-prolyl]-L-alanine $C_{26}H_{28}N_4O_5$

252-461-4 35243-89-1
[(1,2-dibromopropoxy)methyl]oxirane $C_6H_{10}Br_2O_2$

252-463-5 35245-26-2
3-[[(2-methylphenyl)amino]carbonyl]-2-naphthyl chloroacetate $C_{20}H_{16}ClNO_3$

252-464-0 35252-87-0
5-chloro-6-methyl-3-(tetrahydro-2*H*-pyran-2-yl)uracil $C_{10}H_{13}ClN_2O_3$

252-465-6 35253-75-9
N^2-[*N*-[1-[[[4-(phenylazo)phenyl]methoxy]carbonyl]-L-prolyl]-L-phenylalanyl]glycyl]-D-arginine $C_{36}H_{43}N_9O_7$

252-466-1 35254-10-5
2-(2-hydroxypropyl)-5-methoxy-1*H*-xantheno[2,1,9-*def*]isoquinoline-1,3(2*H*)-dione $C_{22}H_{17}NO_5$

252-467-7 35254-73-0
ethyl(1-phenylethyl)benzene $C_{16}H_{18}$

252-468-2 35254-77-4
[dichloro-29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]copper $C_{32}H_{14}Cl_2CuN_8$

252-469-8 35255-58-4
(chloromethyl)naphthalene $C_{11}H_9Cl$

252-470-3 35256-85-0
N-benzyl-*N*-isopropyl-2,2-dimethylpropionamide $C_{15}H_{23}NO$

252-471-9 35265-04-4
2-[(1-methylpropyl)amino]ethanol $C_6H_{15}NO$

252-472-4 35266-90-1
8,8-dichloro-1,4,4-trimethyltricyclo[5.1.0.03,5]octane $C_{11}H_{16}Cl_2$

252-474-5 35268-49-6
4,4'-bipyridine hydrochloride $C_{10}H_8N_2.xClH$

252-475-0 35271-57-9
bis[(4-hydroxy-*m*-tolyl)(methyl)ammonium] sulphate $C_8H_{11}NO.\frac{1}{2}H_2O_4S$

252-476-6 35271-60-4
4-chloro-2,5-diethoxyaniline $C_{10}H_{14}ClNO_2$

252-477-1 35271-74-0
3-(4-chlorophenyl) glutarate $C_{11}H_{11}ClO_4$

252-478-7 35274-05-6
hexadecyl lactate $C_{19}H_{38}O_3$

252-479-2 35275-39-9
(*cis*)-4*a*,5,6,7,8,8*a*-hexahydro-3,4*a*,5,5,8*a*-pentamethylnaphthalene-2(1*H*)-one $C_{15}H_{24}O$

252-480-8 35275-62-8
1-chloroindan C_9H_9Cl

252-481-3 35277-23-7
[[3,6,9,12-tetrakis(phosphonomethyl)-3,6,9,12-tetraazatetradecane-1,14-diyl]bis[nitrilobis(methylene)]]tetrakisphosphonic acid $C_{18}H_{52}N_6O_{24}P_8$

252-482-9 35278-77-4
3,7-dimethyl-2,6-octadienylamine $C_{10}H_{19}N$

252-483-4 35279-24-4
4-methoxy-*α*-methylbenzyl propionate $C_{12}H_{16}O_3$

252-485-5 35280-53-6
2-hydroxyethyl chloroacetate $C_4H_7ClO_3$

252-486-0 35280-78-5
4-[[4-(hexyloxy)benzylidene]amino]benzonitrile $C_{20}H_{22}N_2O$

252-487-6 35285-68-8
sodium 4-ethoxycarbonylphenoxide $C_9H_{10}O_3.Na$

252-488-1 35285-69-9
sodium 4-propoxycarbonylphenoxide $C_{10}H_{12}O_3.Na$

252-489-7 35288-13-2
4-cyclohexyl-*γ*-oxobenzenebutyric acid $C_{16}H_{20}O_3$

252-490-2 35289-31-7
dodec-11-enol $C_{12}H_{24}O$

252-491-8 35290-97-2
4-amino-5-bromo-2-methoxybenzoic acid $C_8H_8BrNO_3$

252-492-3 35293-35-7
chloro(2-methyl-2-phenylpropyl)magnesium $C_{10}H_{13}ClMg$

252-493-9 35294-62-3
sodium [4-[(hexahydro-2,4,6-trioxopyrimidin-5-yl)azo]phenyl]-6-methylbenzothiazole-7-sulphonate $C_{18}H_{13}N_5O_6S_2.Na$

252-494-4 35294-72-5
sodium *p*-[[bis[*p*-(dimethylamino)phenyl]methyl]amino]benzenesulphonate $C_{23}H_{27}N_3O_3S.Na$

252-496-5 35295-35-3
m-(1,1,2,2-tetrafluoroethoxy)benzaldehyde $C_9H_6F_4O_2$

252-497-0 35295-36-4
p-(1,1,2,2-tetrafluoroethoxy)benzaldehyde $C_9H_6F_4O_2$

252-498-6 35298-13-6
nonylbenzenesulphonic acid $C_{15}H_{24}O_3S$

252-499-1 35302-14-8
N,*N*'-dicyclohexyl-6-(diethylamino)-1,3,5-triazine-2,4-disulphenamide $C_{19}H_{34}N_6S_2$

252-500-5 35302-16-0
N,*N*'-di-*tert*-butyl-6-(diethylamino)-1,3,5-triazine-2,4-disulphenamide $C_{15}H_{30}N_6S_2$

252-501-0 35303-76-5
4-(2-aminoethyl)benzenesulphonamide $C_8H_{12}N_2O_2S$

252-502-6 35304-86-0
(*Z*)-5-benzylidenefuran-2(5*H*)-one $C_{11}H_8O_2$

252-503-1 35304-87-1
(*E*)-5-(phenylmethylene)furan-2(5*H*)-one $C_{11}H_8O_2$

252-504-7 35306-33-3
Gelsemine, monohydrochloride $C_{20}H_{22}N_2O_2.ClH$

252-505-2 35308-00-0
4-methoxyacridin-9(10*H*)-one $C_{14}H_{11}NO_2$

252-506-8 35308-87-3
4-(oxiranylmethoxy)-1*H*-indole $C_{11}H_{11}NO_2$

252-507-3 35309-87-6
2,6-di-*tert*-butyl-4-octylphenol $C_{22}H_{38}O$

252-508-9 35311-12-7
curium trinitrate $Cm.3HNO_3$

252-509-4 35318-10-6
N,*N*'-bis(isopropyl)-*N*,*N*'-dioctadecylthioperoxydicarbamic acid $C_{44}H_{88}N_2S_4$

252-511-5 35322-29-3
copper diundec-10-enoate $C_{11}H_{20}O_2.\frac{1}{2}Cu$

252-512-0 MASTER INVENTORY

252-512-0 **35325-02-1**
N-(2-hydroxypropyl)benzenesulphonamide $C_9H_{13}NO_3S$

252-513-6 **35325-49-6**
ethyl 2-cyano-4-[1,3-dihydro-1,3,3-trimethyl-5-(5-methyl-2-benzoxazolyl)-2*H*-indole-2-ylidene]-2-butenoate $C_{26}H_{25}N_3O_3$

252-514-1 **35328-43-9**
perfluorodecene $C_{10}F_{20}$

252-515-7 **35329-42-1**
undec-1-en-3-ol $C_{11}H_{22}O$

252-516-2 **35334-12-4**
sodium [2*S*-[2α,5α,6β(*S**)]]-6-(azidophenylacetamido)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate $C_{16}H_{17}N_5O_4S.Na$

252-517-8 **35339-68-5**
(1α,3β)-cholest-5-ene-1,3-diyl diacetate $C_{31}H_{50}O_4$

252-518-3 **35342-16-6**
lithium 2-[4-[(hexahydro-2,4,6-trioxopyrimidin-5-yl)azo]-phenyl]-6-methylbenzothiazole-7-sulphonate $C_{18}H_{13}N_5O_6S_2.Li$

252-519-9 **35342-20-2**
4-[[5-(acetylamino)-2-chloro-4-methylphenyl]azo]-*N*-(7-chloro-2,3-dihydro-2-oxo-1*H*-benzimidazol-5-yl)-3-hydroxynaphthalene-2-carboxamide $C_{27}H_{20}Cl_2N_6O_4$

252-520-4 **35342-88-2**
trimethylsilyl trimethylsilylcarbamate $C_7H_{19}NO_2Si_2$

252-522-5 **35350-43-7**
bis(2-nitrophenyl) diselenide $C_{12}H_8N_2O_4Se_2$

252-523-0 **35353-13-0**
benzyl (chlorocarbonyl)phenylacetate $C_{16}H_{13}ClO_3$

252-524-6 **35353-41-4**
(*R*)-2-azido-2-phenylacetyl chloride $C_8H_6ClN_3O$

252-525-1 **35355-77-2**
C.I. Pigment Red 63:2
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 15880:2.

252-526-7 **35357-77-8**
dimethyl diallylmalonate $C_{11}H_{16}O_4$

252-527-2 **35364-99-9**
(chloromethoxymethyl)benzene C_8H_9ClO

252-528-8 **35365-94-7**
triethylammonium dihydrogen phosphate $C_6H_{15}N.H_3O_4P$

252-529-3 **35367-38-5**
N-[[(4-chlorophenyl)amino]carbonyl]-2,6-difluorobenzamide $C_{14}H_9ClF_2N_2O_2$

252-530-9 **35368-68-4**
2-(2-chlorophenoxy)acetamide $C_8H_8ClNO_2$

252-531-4 **35368-77-5**
2-(2-naphthyloxy)acetamide $C_{12}H_{11}NO_2$

252-533-5 **35373-63-8**
(±)-2-amino-3-(*p*-chlorophenyl)propanol $C_9H_{12}ClNO$

252-534-0 **35374-62-0**
cerium tris(2-methyl-2-propylhexanoate) $C_{10}H_{20}O_2.^1/_3Ce$

252-535-6 **35376-00-2**
methyl 7-oxoheptanoate $C_8H_{14}O_3$

252-536-1 **35379-58-9**
hydrogen 3-(2-carboxylatoethyl)-2-[2-[[3-(2-carboxylatoethyl)-3*H*-benzothiazol-2-ylidene]methyl]but-1-enyl]benzothiazolium $C_{25}H_{24}N_2O_4S_2$

252-537-7 **35386-24-4**
1-(2-methoxyphenyl)piperazine $C_{11}H_{16}N_2O$

252-538-2 **35386-78-8**
O-benzyl-DL-alanine toluene-*p*-sulphonate $C_{10}H_{13}NO_2.C_7H_8O_3S$

252-539-8 **35388-10-4**
3,4,5-trihydroxybenzoyl chloride $C_7H_5ClO_4$

252-540-3 **35389-44-7**
N,*N*-dimethyl-*N*'-2-pyridylpropane-1,3-diamine $C_{10}H_{17}N_3$

252-541-9 **35395-64-3**
tetrahydrofurfuryl hydrogen phthalate $C_{13}H_{14}O_5$

252-542-4 **35396-47-5**
sodium (±)-2,3-dihydroxypropanesulphonate $C_3H_8O_5S.Na$

252-544-5 **35399-81-6**
1,2-dimethylbutylamine $C_6H_{15}N$

252-545-0 **35400-43-2**
O-ethyl *O*-(4-methylthiophenyl) *S*-propyl dithiophosphate $C_{12}H_{19}O_2PS_3$

252-546-6 **35400-55-6**
5-amino-4-hydroxynaphthalene-2-sulphonic acid $C_{10}H_9NO_4S$

252-547-1 **35402-38-1**
benzyl[3-[[9,10-dihydro-4-[isopropylamino]-9,10-dioxo-1-anthryl]amino]propyl]dimethylammonium chloride $C_{29}H_{34}N_3O_2.Cl$

252-548-7 **35403-67-9**
4-*tert*-butyl-1,2,4-triazolidine-3,5-dione $C_6H_{11}N_3O_2$

252-549-2 **35410-28-7**
11β,17,21-trihydroxypregna-1,4-diene-3,20-dione 21-methanesulphonate $C_{22}H_{30}O_7S$

252-550-8 **35411-32-6**
thiodi-2,1-ethanediyl bismethacrylate $C_{12}H_{18}O_4S$

252-551-3 **35412-64-7**
L-ascorbic acid, compound with L-cysteine $C_6H_8O_6.xC_3H_7NO_2S$

252-552-9 **35415-27-1**
trinonyl benzene-1,2,4-tricarboxylate $C_{36}H_{60}O_6$

252-553-4 **35416-42-3**
phenethyl hexa-2,4-dienoate $C_{14}H_{16}O_2$

252-555-5 **35418-16-7**
tert-butyl 5-oxo-L-prolinate $C_9H_{15}NO_3$

252-556-0 **35430-90-1**
N,*N*'-dicyanosebacamide $C_{12}H_{18}N_4O_2$

252-557-6 **35430-91-2**
N,*N*'-dicyanoadipamide $C_8H_{10}N_4O_2$

252-558-1 **35435-21-3**
triethoxy(2,4,4-trimethylpentyl)silane $C_{14}H_{32}O_3Si$

252-559-7 **35436-73-8**
N^2-acetyl-DL-arginine $C_8H_{16}N_4O_3$

252-560-2 **35439-70-4**
disodium 2-amino-5-hydroxynaphthalene-1,7-disulphonate $C_{10}H_9NC_7S_2.2Na$

252-561-8 **35440-77-8**
strontium bis(2-mercaptopropionate) $C_3H_6O_2S.^1/_2Sr$

252-562-3 **35441-12-4**
2-[[4-[3-(4,5-dichloro-2-methylphenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulphonyl]ethanol $C_{18}H_{18}Cl_2N_2O_3S$

252-563-9 **35441-13-5**
sodium 2-[[4-[3-(4,5-dichloro-2-methylphenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulphonyl]ethanesulphonate $C_{18}H_{18}Cl_2N_2O_5S_2.Na$

252-564-4 **35441-14-6**
2-[[4-[3-(4,5-dichloro-2-methylphenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulphonyl]ethyl acetate $C_{20}H_{20}Cl_2N_2O_4S$

252-566-5 **35441-15-7**
3-(4,5-dichloro-*o*-tolyl)-4,5-dihydro-1-[4-(vinylsulphonyl)phenyl]-1*H*-pyrazole $C_{18}H_{16}Cl_2N_2O_2S$

252-567-0 **35441-18-0**
2-[2-[[4-[3-(4,5-dichloro-2-methylphenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulphonyl]ethoxy]ethyl(dimethyl)amine $C_{22}H_{27}Cl_2N_3O_3S$

252-568-6 **35444-20-3**
potassium ethyl trithiocarbonate $C_3H_6S_3.K$

252-569-1 **35444-44-1**
methyl 6-chloro-6-oxchexanoate $C_7H_{11}ClO_3$

252-570-7 **35445-70-6**
[(phenylmethoxy)methoxy]methanol $C_9H_{12}O_3$

252-571-2 **35445-71-7**
[[(phenylmethoxy)methoxy]methoxy]methanol $C_{10}H_{14}O_4$

252-572-8 **35448-30-7**
2-furfuryl-*N*-(3-methylbutylidene)amine $C_{10}H_{15}NO$

252-573-3 **35449-52-6**
propylenebis(dithiocarbamic) acid $C_5H_{10}N_2S_4$

252-574-9 **35450-53-4**
p-(2-acetamidoethyl)benzenesulphonyl chloride $C_{10}H_{12}ClNO_3S$

252-575-4 **35453-19-1**
5-amino-2,4,6-triiodoisophthalic acid $C_8H_4I_3NO_4$

252-577-5 **35454-39-8**
1-methyl-1*H*-imidazol-4-acetic acid monohydrochloride $C_6H_8N_2C_2.ClH$

252-578-0 **35457-80-8**
midecamycin $C_{41}H_{67}NO_{15}$

252-579-6 **35465-66-8**
dodecylbenzenesulphonic acid, compound with ethylamine (1:1) $C_{18}H_{32}O_3S.C_2H_7N$

252-580-1 **35465-67-9**
dodecylbenzenesulphonic acid, compound with cyclohexylamine (1:1) $C_{18}H_{32}O_3S.C_6H_{13}N$

252-581-7 **35466-89-8**
3,3,5-trimethylhexahydroazepine, mixed isomers $C_9H_{19}N$

252-582-2 **35466-90-1**
hexahydro-3,5,5-trimethyl-1*H*-azepine $C_9H_{19}N$

252-583-8 **35468-97-4**
hept-1-enyl acetate $C_9H_{16}O_2$

252-584-3 **35471-43-3**
potassium 2,4,5-trichlorophenolate $C_6H_3Cl_3O.K$

252-585-9 **35471-49-9**
potassium 2-benzyl-4-chlorophenolate $C_{13}H_{11}ClO.K$

252-586-4 **35478-71-8**
2-diethylaminophenol $C_{10}H_{15}NO$

252-588-5 **35478-73-0**
N,*N*-diethylsulphanilic acid $C_{10}H_{15}NO_3S$

252-589-0 **35482-56-5**
ethyl 7-methyl-4-oxo-1,8-naphthyridine-3-carboxylate $C_{12}H_{12}N_2O_3$

252-590-6 **35486-42-1**
3,5-dibromo-2-pyridylamine $C_5H_4Br_2N_2$

252-591-1 **35489-35-1**
3-chloro-2-sulphopropionic acid $C_3H_5ClO_5S$

252-592-7 **35490-04-1**
methyl 2-acetyl-5-oxohexanoate $C_9H_{14}O_4$

252-593-2 **35497-48-4**
hydrogen 6-nitro-2-[[6-nitro-3-(3-sulphonatopropyl)-3*H*-benzothiazol-2-ylidene]methyl]-3-(3-sulphonatopropyl)benzothiazolium, sodium salt $C_{21}H_{20}N_4O_{10}S_4.Na$

252-594-8 **35498-15-8**
orthoboric acid, lead(2+) salt $BH_3O_3.xPb$

252-595-3 **35498-95-4**
2-[2-[[5,6-dimethoxy-3-(3-sulphonatopropyl)-(3*H*)-benzoselenazol-2-ylidene]methyl]but-1-enyl]-3-ethyl-5,6-dimethylbenzoselenazolium $C_{28}H_{34}N_2O_5SSe_2$

252-596-9 **35501-73-6**
1-ethyl-6-methyl-2-[[5-methyl-3-(3-sulphonatopropyl)-3*H*-benzothiazol-2-ylidene]methyl]quinolinium $C_{24}H_{26}N_2O_3S_2$

252-597-4 **35503-54-9**
(hydroxyethyl)bis(hydroxymethyl)-1,3,5-triazin-2(1*H*)-one $C_7H_{11}N_3O_4$

252-599-5 **35506-89-9**
dioctyl sulphite $C_{16}H_{34}O_3S$

252-600-9 **35511-14-9**
methyl 4-hydroxy-2*H*-1,2-benzothiazine-3-carboxylate 1,1-dioxide $C_{10}H_9NO_5S$

252-601-4 **35511-15-0**
methyl 4-hydroxy-2-methyl-2*H*-1,2-benzothiazine-3-carboxylate 1,1-dioxide $C_{11}H_{11}NO_5S$

252-603-5 **35512-59-5**
2,2-dimethylpropane-1,3-diyl phthalate $C_{21}H_{20}O_8$

252-604-0 **35513-87-2**
N-(2-aminoethyl)butane-1,4-diamine $C_6H_{17}N_3$

252-605-6 **35515-91-4**
vanadium ditelluride Te_2V

252-606-1 **35518-76-4**
2-ethylundecanal $C_{13}H_{26}O$

252-607-7 **35523-45-6**
3-fluoro-D-(2-^{2}H)alanine $C_3H_5DFNO_2$

252-608-2 **35535-81-0**
sodium 2-chlorophenolate $C_6H_5ClO.Na$

252-609-8 **35542-01-9**
5-methoxyuridine $C_{10}H_{14}N_2O_7$

252-610-3 **35542-88-2**
manganese hydrogen cyclohexanebutyrate $C_{10}H_{18}O_2.{}^1/_2Mn$

252-611-9 **35543-24-9**
1-[3-(2,4,6-trimethoxybenzoyl)propyl]pyrrolidinium chloride $C_{17}H_{25}NO_4.ClH$

252-612-4 **35543-25-0**
4-pyrrolidin-1-ylbutyronitrile $C_8H_{14}N_2$

252-614-5 **35553-92-5**
ethyl 3-methoxyphenylacetate $C_{11}H_{14}O_3$

252-615-0 **35554-44-0**
1-[2-(allyloxy)-2-(2,4-dichlorophenyl)ethyl]-1*H*-imidazole $C_{14}H_{14}Cl_2N_2O$

252-616-6 **35556-06-0**
dibenzothiophene-2,8-diylbis((N-carbonylmethylene)dimethylamine) dihydrochloride trihydrate $C_{20}H_{22}N_2O_2S.2ClH$

252-617-1 **35556-22-0**
(±)-(1-methylpyrrolidin-2-yl)methyl bis(4-chlorophenoxy)acetate hydrochloride $C_{20}H_{21}Cl_2NO_4.ClH$

252-618-7 **35556-70-8**
2-(phosphonooxy)acrylic acid, compound with cyclohexylamine (1:3) $C_6H_{13}N.{}^1/_3C_3H_5O_6P$

252-619-2 **35562-87-9**
ethyl 2-[(2-hydroxyethyl)thio]propionate $C_7H_{14}O_3S$

252-620-8 **35565-06-1**
(6*R*-*cis*)-3-(acetoxymethyl)-7-methoxy-8-oxo-7-(2-thienylacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid $C_{17}H_{18}N_2O_7S_2$

252-621-3 **35567-30-7**
N-(3-aminopropyl)stearamide $C_{21}H_{44}N_2O$

252-622-9 **35569-11-0**
(di-*tert*-butyl)dimethylstannane $C_{10}H_{24}Sn$

252-623-4 **35573-93-4**
3-chloro-1,1-diethoxypropane $C_7H_{15}ClO_2$

252-625-5 **35574-16-4**
3-ethyl-2-[2-methyl-3-[3-(3-sulphonatopropyl)-3*H*-benzothiazol-2-ylidene]prop-1-enyl]-5-phenylbenzoxazolium $C_{29}H_{28}N_2O_4S_2$

252-626-0 **35575-96-3**
S-[(6-chloro-2-oxooxazolo[4,5-*b*]pyridin-3(2*H*)-yl)methyl] *O*,*O*-dimethyl thiophosphate $C_9H_{10}ClN_2O_5PS$

252-627-6 **35576-05-7**
1*H*,3*H*,5*H*-oxazolo[3,4-*c*]oxazol-7*a*(7*H*)-ylmethyl laurate $C_{18}H_{33}NO_4$

252-628-1 **35578-47-3**
bis(4-bromophenyl)ethanedione $C_{14}H_8Br_2O_2$

252-629-7 **35579-33-0**
1,4-dioxaspiro[4.4]nonane-6-propiononitrile $C_{10}H_{15}NO_2$

252-630-2 **35580-87-1**
o-hydroxyphenyl carbamate $C_7H_7NO_3$

252-631-8 **35589-28-7**
sodium 5-aminosalicylate $C_7H_7NO_3.Na$

252-632-3 **35589-32-3**
3,4-dimethoxyanilinium chloride $C_8H_{11}NO_2.ClH$

252-633-9 **35599-02-1**
p-nitrophenyl*β*-D-mannopyranoside $C_{12}H_{15}NO_8$

252-634-4 **35599-83-8**
ditetradecyl sulphide $C_{28}H_{58}S$

252-636-5 **35601-81-1**
isopropyl ethylcarbamate $C_6H_{13}NO_2$

252-637-0 **35602-69-8**
cholest-5-en-3-β-yl stearate $C_{45}H_{80}O_2$

252-638-6 **35604-67-2**
2-[(2-ethoxyphenoxy)methyl]morpholine hydrochloride $C_{13}H_{19}NO_3.ClH$

252-639-1 **35607-18-2**
3-(1-methyl-1*H*-pyrrol-2-yl)pyridine, compound with picric acid (1:2) $C_{10}H_{10}N_2.2C_6H_3N_3O_7$

252-640-7 **35607-36-4**
1-(3-cyano-3,3-diphenylpropyl)-4-phenylpiperidine-4-carboxylic acid monohydrochloride $C_{28}H_{28}N_2O_2.ClH$

252-641-2 **35607-66-0**
cefoxitin $C_{16}H_{17}N_3O_7S_2$

252-642-8 **35608-64-1**
ethyl (±)-3-hydroxybutyrate $C_6H_{12}O_3$

252-643-3 **35609-19-9**
(+)-(1-methylpyrrolidin-2-yl)methyl bis(4-chlorophenoxy)acetate hydrochloride $C_{20}H_{21}Cl_2NO_4.ClH$

252-644-9 **35615-72-6**
3-(ethoxycarbonyl)-6,7,8,9-tetrahydro-1,6-dimethyl-4-oxo-4*H*-pyrido[1,2-*a*]pyrimidinium $C_{13}H_{19}N_2O_3$

252-645-4 35619-65-9
tritiozine $C_{14}H_{19}NO_4S$

252-647-5 35620-71-4
2-phenoxynicotinic acid $C_{12}H_9NO_3$

252-648-0 35627-96-4
N-(2-hydroxypropyl)stearamide $C_{21}H_{43}NO_2$

252-649-6 35632-99-6
4,4'-bis[[6-anilino-4-(methylamino)-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonic acid $C_{34}H_{32}N_{12}O_6S_2$

252-650-1 35636-63-6
dimethyl 2-[[1-[[(2,3-dihydro-2-oxo-1*H*-benzimidazol-5-yl)amino]carbonyl]-2-oxopropyl]azo]terephthalate $C_{21}H_{19}N_5O_7$

252-651-7 35641-51-1
tris(5-*tert*-butyl-4-hydroxy-*o*-tolyl)butane $C_{37}H_{52}O_3$

252-652-2 35642-64-9
7-[[2-[(aminocarbonyl)amino]-4-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]phenyl]azo]naphthalene-1,3,6-trisulphonic acid $C_{20}H_{16}ClN_9O_{10}S_3$

252-653-8 35648-29-4
6-(dimethylamino)-2-[2-(2,5-dimethyl-1-phenyl-1*H*-pyrrol-3-yl)vinyl]-1-methylquinolinium iodide $C_{26}H_{28}N_3.I$

252-654-3 35650-01-2
methyl 7-[4-[(2-cyano-4-nitrophenyl)azo]phenyl]-3-oxo-2,4,10-trioxa-7-azaundecan-11-oate $C_{21}H_{21}N_5O_8$

252-655-9 35656-01-0
tris(bromocresyl) phosphate $C_{21}H_{18}Br_3O_4P$

252-656-4 35657-77-3
[[(phosphonomethyl)imino]bis[hexane-6,1-diylnitrilobis(methylene)]]tetrakisphosphonic acid, sodium salt $C_{17}H_{44}N_3O_{15}P_5.xNa$

252-658-5 35658-04-9
ethyl bicyclo[2.2.1]hept-2-ylacetate $C_{11}H_{18}O_2$

252-659-0 35660-94-7
(*E*)-2-methylcrotonoyl chloride C_5H_7ClO

252-660-6 35661-39-3
N-[(9*H*-fluoren-9-ylmethoxy)carbonyl]-*L*-alanine $C_{18}H_{17}NO_4$

252-661-1 35661-40-6
N-[(9*H*-fluoren-9-ylmethoxy)carbonyl]-3-phenyl-L-alanine $C_{24}H_{21}NO_4$

252-662-7 35661-60-0
N-[(9*H*-fluoren-9-ylmethoxy)carbonyl]-L-leucine $C_{21}H_{23}NO_4$

252-663-2 35670-93-0
(6,6-dimethylbicyclo[3.1.1]hept-2-en-2-yl)methyl acetate $C_{12}H_{18}O_2$

252-664-8 35671-18-2
(1*α*,3*α*,5*α*,7*α*)-3,8,8-trimethyl-4-oxatricyclo[5.1.0.03,5]octane $C_{10}H_{16}O$

252-665-3 35674-14-7
6,1',6'-tri-*O*-tribenzylsucrose $C_{69}H_{64}O_{11}$

252-666-9 35674-56-7
2-benzylisoquinolinium chloride $C_{16}H_{14}N.Cl$

252-667-4 35674-65-8
N,*N*''-propane-1,3-diylbis[*N*'-octadecylurea] $C_{41}H_{84}N_4O_2$

252-669-5 35674-68-1
zinc bis[12-hydroxyoctadecanoate] $C_{18}H_{36}O_3.1/2Zn$

252-670-0 35675-46-8
3-methyl-4-nitrobenzoyl chloride $C_8H_6ClNO_3$

252-671-6 35675-66-2
4-[(4-hydroxy-3-methylphenyl)(4-hydroxyphenyl)methylene]cyclohexa-2,5-dien-1-one $C_{20}H_{16}O_3$

252-672-1 35675-86-6
methyltrioctylammonium iodide $C_{25}H_{54}N.I$

252-673-7 35677-29-3
(±)-2-cyano-2-phenylbutyric acid $C_{11}H_{11}NO_2$

252-674-2 35677-84-0
ethyl (±)-piperidine-2-carboxylate $C_8H_{15}NO_2$

252-675-8 35680-24-1
2-chloro-6-methylpyridin-3-ol C_6H_6ClNO

252-676-3 35688-04-1
[2-(methacryloyloxy)ethyl]dimethylammonium nitrate $C_8H_{15}NO_2.HNO_3$

252-677-9 35689-59-9
Benzoic acid, 2-hydroxy-5-sulfo-, compd. with [4*S*-(4*α*,4a*α*,5a,5a*α*,6*α*,12a*α*)]-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthacenecarboxamide $C_{22}H_{24}N_2O_8.xC_7H_6O_6S$

252-678-4 35689-72-6
5,11-Epoxynaphthacene-3-carboxamide, 5a-chloro-1-(dimethylamino)-1,4,4a,5,5a,6,11,11a,12,12a-decahydro-2,4a,5,7,12-pentahydroxy-11-methyl-4,6-dioxo-, [1*S*-(1*α*,4a*α*,5*β*,5a*α*,11*β*,11a*α*,12*α*,12a*α*)]- $C_{22}H_{23}ClN_2O_9$

252-680-5 35689-81-7
1,1'-fluoranthene-3,9-diylbis[2-(dimethylamino)ethan-1-one] dihydrochloride $C_{24}H_{24}N_2O_2.2ClH$

252-681-0 35691-65-7
2-bromo-2-(bromomethyl)pentanedinitrile $C_6H_6Br_2N_2$

252-682-6 35697-16-6
cis-5,6,7,8-tetrahydronaphthalene-1,6,7-triol $C_{10}H_{12}O_3$

252-683-1 35697-44-0
2,6-bis[2-(dimethylamino)ethoxy]anthraquinone dihydrochloride $C_{22}H_{26}N_2O_4.2ClH$

252-684-7 35703-32-3
cinametic acid $C_{12}H_{14}O_5$

252-685-2 35704-19-9
N-(4-cyanophenyl)acetamide $C_9H_8N_2O$

252-686-8 35709-09-2
oleyl methanesulphonate $C_{19}H_{38}O_3S$

252-687-3 35711-34-3
sodium 1-methyl-5-(4-methylbenzoyl)-1*H*-pyrrole-2-acetate $C_{15}H_{15}NO_3.Na$

252-688-9 35714-87-5
benzyl[2-[[4-[(2-chloro-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]dimethylammonium chloride $C_{25}H_{29}ClN_5O_2.Cl$

252-689-4 35718-03-7
N-benzylnorborn-2-ylamine $C_{14}H_{19}N$

252-691-5 35718-34-4
trihydrogen [2-[[4-[[6-[(4-amino-6-chloro-1,3,5-triazin-2-yl)methylamino]-1-hydroxy-3-sulpho-2-naphthyl]azo]-5-hydroxy-o-tolyl]azo]benzene-1,4-disulphonato(5-)]cuprate(3-) $C_{27}H_{17}ClCuN_9O_{11}S_3.3H$

252-692-0 35720-57-1
cyclopentadec-4-en-1-one $C_{15}H_{26}O$

252-693-6 35723-81-0
isotridecylamine $C_{13}H_{29}N$

252-694-1 35723-83-2
tris(isotridecyl)amine $C_{39}H_{81}N$

252-695-7 35723-86-5
N-isodecylisotridecylamine $C_{20}H_{43}N$

252-696-2 35723-87-6
N-propyliscnonylamine $C_{12}H_{27}N$

252-697-8 35723-88-7
NN-dimethylisotridecylamine $C_{15}H_{33}N$

252-698-3 35723-89-8
triisodecylamine $C_{30}H_{63}N$

252-699-9 35724-06-2
antimony(3+) neodecanoate $C_{10}H_{20}O_2.1/3Sb$

252-700-2 35725-46-3
tetrairon octasodium pentakis(pyrophosphate) $Fe.5/4H_4O_7P_2.2Na$

252-701-8 35730-09-7
2,5-difluorobenzoyl chloride $C_7H_3ClF_2O$

252-702-3 35732-37-7
(1*α*,3*α*,4*α*,5*α*)-4-methyl-1-(1-methylethyl)bicyclo[3.1.0]hexan-3-ol $C_{10}H_{18}O$

252-703-9 35732-94-6
[*R*-(*Z*)]-12-hydroxy-9-octadecenamide $C_{18}H_{35}NO_2$

252-704-4 35733-58-5
tetrabutylammonium formate $C_{16}H_{36}N.CHO_2$

252-706-5 35737-15-6
N-[(9*H*-fluoren-9-ylmethoxy)carbonyl]-L-tryptophan $C_{26}H_{22}N_2O_4$

252-707-0 35739-01-6
1-methyl 3-phenyl-*N*-[*N*-[(phenylmethoxy)carbonyl]-L-*β*-aspartyl]-L-alaninate $C_{22}H_{24}N_2O_7$

252-708-6 35745-23-4
[tetraphenyl 29*H*,31*H*-phthalocyaninetetrasulphonato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]copper $C_{56}H_{32}CuN_8O_{12}S_4$

252-709-1 35745-35-8
iodoanisole C_7H_7IO

252-710-7 35746-21-5
(*E*)-tetradec-11-enal $C_{14}H_{26}O$

252-711-2 35754-77-9
2-[(3-cyclohexene-1-yl)ethyl]triethoxysilane $C_{14}H_{28}O_3Si$

252-712-8 35754-82-6
magnesium dipropanolate $C_3H_8O.{}^1/_2Mg$

252-713-3 35763-44-1
sodium 5-butyl-5-ethylbarbiturate $C_{10}H_{16}N_2O_3.Na$

252-714-9 35763-62-3
3-methoxy-2-phenyl-1*H*-naphtho[2,1,8-*mna*]thioxanthen-1-one $C_{26}H_{16}O_2S$

252-715-4 35764-15-9
2-bromo-4-(trifluoromethyl)benzonitrile $C_8H_3BrF_3N$

252-717-5 35768-36-6
1,1'-(1,4-cyclohexadiene-1,4-diyl)bisethan-1-one $C_{10}H_{12}O_2$

252-718-0 35771-46-1
2,5-dichloro-3,6-dihydroxycyclohexa-2,5-diene-1,4-dione, sodium salt $C_6H_2Cl_2O_4.xNa$

252-719-6 35771-65-4
5-furyl-1,2-dihydro-3*H*-1,2,4-triazole-3-thione $C_6H_5N_3OS$

252-720-1 35772-43-1
8-aza-3-hydroxy-*N*-methylbicyclo[3.2.1]octane *N*-oxide dihydrate $C_8H_{15}NO_2$

252-721-7 35773-42-3
3-(benzoxazol-2-yl)-7-(diethylamino)-2-benzopyrone $C_{20}H_{18}N_2O_3$

252-722-2 35773-43-4
3-(5-chlorobenzoxazol-2-yl)-7-(diethylamino)-2-benzopyrone $C_{20}H_{17}ClN_2O_3$

252-723-8 35778-58-6
5-[*p*-(diethylamino)benzylidene]-2-thioxothiazolidin-4-one $C_{14}H_{16}N_2OS_2$

252-724-3 35783-51-8
2'-[bis(4-chlorobenzyl)amino]-6'-(diethylamino)spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{38}H_{32}Cl_2N_2O_3$

252-725-9 35783-56-3
5-methylbenzoxazole-2-acetamide $C_{10}H_{10}N_2O_2$

252-726-4 35788-00-2
dicopper sulphite $Cu.{}^1/_2H_2O_3S$

252-728-5 35788-39-7
cyclohexyl 3-octyloxiran-2-octanoate $C_{24}H_{44}O_3$

252-729-0 35788-40-0
isobutyl 3-octyloxiran-2-octanoate $C_{22}H_{42}O_3$

252-730-6 35794-11-7
3,5-dimethylpiperidine $C_7H_{15}N$

252-731-1 35795-13-2
2-chloro-6,7,8-trimethoxyquinazolin-4-amine $C_{11}H_{12}ClN_3O_3$

252-732-7 35795-16-5
trimazosin $C_{20}H_{29}N_5O_6$

252-733-2 35795-17-6
2-hydroxy-2-methylpropyl 4-(4-amino-6,7,8-trimethoxyquinazolin-2-yl)piperazine-1-carboxylate monohydrochloride $C_{20}H_{29}N_5O_6.ClH$

252-734-8 35795-44-9
3-ethyl-5-[(3-methylthiazolidin-2-ylidene)ethylidene]-2-thioxooxazolidin-4-one $C_{11}H_{14}N_2O_2S_2$

252-735-3 35800-55-6
17β-hydroxyestr-4-en-3-one 17-valerate $C_{23}H_{34}O_3$

252-736-9 35803-35-1
disodium [[*N*,*N*'-ethylenebis[*N*-(carboxymethyl)glycinato]](4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']cadmate(2-) $C_{10}H_{12}CdN_2O_8.2Na$

252-737-4 35812-01-2
2-bromo-1,2-benzisothiazol-3(2*H*)-one 1,1-dioxide $C_7H_4BrNO_3S$

252-739-5 35822-55-0
N-(2,2-diethoxyethyl)pyridine-4-methylamine $C_{12}H_{20}N_2O_2$

252-740-0 35826-59-6
methyl 4-(1-methylethoxy)benzoate $C_{11}H_{14}O_3$

252-741-6 35826-82-5
1-methoxy-2-phenyl-3*H*-naphtho[2,1,8-*mna*]thioxanthen-3-one $C_{26}H_{16}O_2S$

252-742-1 35834-26-5
rosaramicin $C_{31}H_{51}NO_9$

252-743-7 35855-94-0
ethyltriphenylphosphonium acetate $C_{20}H_{20}P.C_2H_3O_2$

252-744-2 35856-73-8
(1*R*)-6,6-dimethylbicyclo[3.1.1]hept-2-en-2-ethanol $C_{11}H_{18}O$

252-745-8 35857-53-7
dibutyl hydrogen phosphate, vanadium salt $C_8H_{19}O_4P.xV$

252-746-3 35857-70-8
lead bis(3,5,5-trimethylhexanoate) $C_9H_{18}O_2.{}^1/_2Pb$

252-747-9 35858-12-1
(2,4,6-trioxo-1,3,5-triazine-1,3,5(2*H*,4*H*,6*H*)-triyl)tri-2,1-ethanediyl trimethacrylate $C_{21}H_{27}N_3O_9$

252-748-4 35858-63-2
clocoumarol $C_{21}H_{21}ClO_3$

252-750-5 35859-50-0
ammonium 2,3-dibromopropyl sulphate $C_3H_6Br_2O_4S.H_3N$

252-751-0 35863-74-4
2-methyl-*N*-(triphenylphosphoranylidene)aniline $C_{25}H_{22}NP$

252-752-6 35863-75-5
N-(triphenylphosphoranylidene)-*m*-toluidine $C_{25}H_{22}NP$

252-753-1 35864-74-7
2-hydroxy-1,4-bis(phenylamino)anthraquinone $C_{26}H_{18}N_2O_3$

252-754-7 35866-53-8
maitansine $C_{34}H_{46}ClN_3O_{10}$

252-755-2 35869-45-7
ethyl N^2-[3-[bis(2-chloroethyl)amino]-*N*-(4-fluoro-3-phenyl-L-alanyl)-3-phenyl-L-alanyl]-L-asparaginate monohydrochloride $C_{28}H_{36}Cl_2FN_5O_5.ClH$

252-756-8 35869-47-9
ethyl *N*-[3-[bis(2-chloroethyl)amino]-3-phenyl-*N*-L-prolyl-L-alanyl]-4-fluoro-3-phenyl-L-alaninate monohydrochloride $C_{29}H_{37}Cl_2FN_4O_4.ClH$

252-757-3 35869-53-7
ethyl *N*-[N^2-[3-[bis(2-chloroethyl)amino]-3-phenyl-L-alanyl]-N^5-[imino(nitroamino)methyl]-L-ornithyl]-L-norvalinate monohydrobromide $C_{26}H_{42}Cl_2N_8O_6.BrH$

252-758-9 35852-41-6
3-methylpentyl isovalerate $C_{11}H_{22}O_2$

252-759-4 35852-44-9
4-methylpentyl isobutyrate $C_{10}H_{20}O_2$

252-761-5 35852-46-1
(*Z*)-hex-3-enyl valerate $C_{11}H_{20}O_2$

252-762-0 35853-41-9
2,8-bis(trifluoromethyl)quinolin-4-ol $C_{11}H_5F_6NO$

252-763-6 35853-55-5
bis[2,8-di(trifluoromethyl)quinolin-4-yl-2-pyridyl] ketone $C_{17}H_8F_6N_2O$

252-764-1 35854-86-5
(*Z*)-non-6-en-1-ol $C_9H_{18}O$

252-765-7 35858-81-2
benzyl L-tryptophanate monohydrochloride $C_{18}H_{18}N_2O_2.ClH$

252-766-2 35860-22-1
tercyclohexyl $C_{18}H_{32}$

252-767-8 35867-21-1
α-isomaltose $C_{12}H_{22}O_{11}$

252-768-3 35867-25-5
2,3,6,3',4'-penta-*O*-acetylsucrose $C_{22}H_{32}O_{16}$

252-769-9 35867-26-6
3,4-di-*O*-acetyl-1,6,6'-tri-*O*-tribenzylsucrose triacetate $C_{79}H_{74}O_{16}$

252-770-4 35869-60-4
2-[7-(diethylamino)-2-oxo-2*H*-1-benzopyran-3-yl]-1,3-dimethyl-1*H*-benzimidazolium methyl sulphate $C_{22}H_{24}N_3O_2.CH_3O_4S$

252-772-5 35869-64-8
N,*N*'-(2-chloro-1,4-phenylene)bis[4-[(4-chloro-2-nitrophenyl)azo]-3-hydroxynaphthalene-2-carboxamide] $C_{40}H_{23}Cl_3N_8O_8$

252-773-0 35878-28-5
cis-tetrahydro-1*H*-cyclopenta[*c*]furan-1,3(4*H*)-dione $C_7H_8O_3$

252-774-6 35884-05-0
(dibutylamine)bis(dibutyldithiocarbamato-*S*,*S*')zinc $C_{26}H_{55}N_3S_4Zn$

252-775-1 35884-41-4
bromo-6,14-dichloropyranthrene-8,16-dione $C_{30}H_{11}BrCl_2O_2$

252-776-7 35884-42-5
(2-butoxymethylethoxy)propanol $C_{10}H_{22}O_3$

252-777-2 35884-66-3
tetrakis(tritolyl phosphite)nickel $C_{84}H_{84}NiO_{12}P_4$

252-778-8 35889-00-0
4-cyclohexylphenylacetic acid $C_{14}H_{18}O_2$

252-779-3 35892-17-2
2-chloro-6-nitro-*N*-phenylaniline $C_{12}H_9ClN_2O_2$

252-780-9 35894-42-9
5-vinylthiazolidin-2-one C_5H_7NOS

252-781-4 35895-69-3
tetraethylammonium trifluoromethanesulphonate $C_8H_{20}N.CF_3O_3S$

252-783-5 35895-70-6
tetrabutylammonium, salt with trifluoromethylsulphonic acid (1:1) $C_{16}H_{36}N.CF_3O_3S$

252-784-0 35896-35-6
3,3-dimethylbicyclo[2.2.1]heptane-2-propionic acid $C_{12}H_{20}O_2$

252-785-6 35897-13-3
3-methylpentyl acetate $C_8H_{16}O_2$

252-786-1 35898-30-7
thymidine 3',5'-dibenzoate $C_{24}H_{22}N_2O_7$

252-787-7 35908-14-6
5-amino-1-(3,5-*O*-phosphinico-*β*-D-ribofuranosyl)-1*H*-imidazole-4-carboxamide $C_9H_{13}N_4O_7P$

252-788-2 35915-19-6
2,4(or 2,5)-dichlorobenzoic acid $C_7H_4Cl_2O_2$

252-789-8 35919-71-2
[4-[bis[4-(dimethylamino)phenyl]methylene]-2,5-cyclohexadien-1-ylidene]dimethylammonium hydroxide $C_{25}H_{30}N_3.HO$

252-790-3 35923-65-0
7-oxoheptanoic acid $C_7H_{12}O_3$

252-791-9 35923-79-6
perfluorophenyl isothiocyanate C_7F_5NS

252-792-4 35925-48-5
tetrapropylammonium trifluoromethanesulphonate $C_{12}H_{28}N.CF_3O_3S$

252-794-5 35926-04-6
1-propylallyl acetate $C_8H_{14}O_2$

252-795-0 35926-06-8
1-vinylpentyl acetate $C_9H_{16}O_2$

252-796-6 35926-15-9
(4-hydroxyphenyl) 3-pyridyl ketone $C_{12}H_9NO_2$

252-797-1 35926-76-2
2',3',10,11-tetrahydro-2'-methylspiro[5*H*-dibenzo[*a*,*d*]cycloheptene-5,1'-[1*H*]isoindole] $C_{23}H_{21}N$

252-798-7 35926-77-3
10,11-dihydro-2'-methylspiro[5*H*-dibenzo[*a*,*d*]cycloheptene-5,1'-[1*H*]isoindole]-3'(2'*H*)-one $C_{23}H_{19}NO$

252-799-2 35931-29-4
5-isopropyl-*o*-tolyl nicotinate $C_{16}H_{17}NO_2$

252-800-6 35933-93-8
6'-(cyclohexylamino)-2'-methylspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{27}H_{25}NO_3$

252-801-1 35940-77-3
1-amino-4-[(5-amino-9,10-dihydro-9,10-dioxo-1-anthryl)amino]anthraquinone $C_{28}H_{17}N_3O_4$

252-802-7 35941-71-0
4-[(5-chloro-2-oxo-2*H*-benzothiazol-3-yl)acetyl]piperazine-1-ethanol monohydrochloride $C_{15}H_{18}ClN_3O_3S.ClH$

252-803-2 35944-64-0
3-iodo-*p*-toluidine C_7H_8IN

252-804-8 35944-73-1
cyclopentane-1,3-disulphonyl difluoride $C_5H_8F_2O_4S_2$

252-805-3 35945-15-4
2,5-diethoxy-*N*-ethylaniline $C_{12}H_{19}NO_2$

252-806-9 35945-16-5
N,*N*-diethyl-2,5-diethoxyaniline $C_{14}H_{23}NO_2$

252-807-4 35946-91-9
2,5-diisopropylphenol $C_{12}H_{18}O$

252-809-5 35947-07-0
calcium glycinate (1:2) $C_2H_5NO_2.^1/_2Ca$

252-810-0 35947-10-5
2-methyl-1-(*m*-tolyl)piperazine $C_{12}H_{18}N_2$

252-811-6 35947-11-6
2-methyl-1-(*p*-tolyl)piperazine $C_{12}H_{18}N_2$

252-812-1 35947-12-7
1-(4-methoxyphenyl)-2-methylpiperazine $C_{12}H_{18}N_2O$

252-813-7 35948-25-5
6*H*-dibenz[*c*,*e*][1,2]oxaphosphorin 6-oxide $C_{12}H_9O_2P$

252-814-2 35954-29-1
2,4-dihydro-4-[[2-hydroxy-5-(methylsulphonyl)-4-nitrophenyl]azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-one $C_{17}H_{15}N_5O_6S$

252-815-8 35954-85-9
4-[(2,4-dinitrophenyl)azo]-*N*-ethyl-*N*-[2-[1-(2-methylpropoxy)ethoxy]ethyl]aniline $C_{22}H_{29}N_5O_6$

252-816-3 35958-30-6
2,2'-ethylidenebis[4,6-di-*tert*-butylphenol] $C_{30}H_{46}O_2$

252-817-9 35963-20-3
(1*R*)-[7,7-dimethyl-2-oxobicyclo[2.2.1]hept-1-yl]methanesulphonic acid $C_{13}H_{16}O_4S$

252-818-4 35964-48-8
bis(4-chloro-3-nitrophenyl) disulphide $C_{12}H_6Cl_2N_2O_4S_2$

252-820-5 35967-24-9
3,4,5-trimethoxyphenyl isothiocyanate $C_{10}H_{11}NO_3S$

252-821-0 35974-37-9
o-(2-pyridyloxy)phenol $C_{11}H_9NO_2$

252-822-6 35975-00-9
6-nitroquinolin-5-ylamine $C_9H_7N_3O_2$

252-823-1 35976-46-6
5-methoxy-1,3,3-trimethyl-2-methyleneindoline $C_{13}H_{17}NO$

252-824-7 35976-48-8
2-(1-ethylnaphtho[1,2-*d*]thiazol-2(1*H*)-ylidene)-1-phenylethan-1-one $C_{21}H_{17}NOS$

252-825-2 35991-93-6
4-(1-naphthoxy)-3-hydroxybutyramide oxime hydrochloride $C_{14}H_{16}N_2O_3.ClH$

252-826-8 35996-97-5
butyl pentadecanoate $C_{19}H_{38}O_2$

252-827-3 35997-96-7
[1*S*-(1*α*,2*α*,3*β*,5*α*)]-2,6,6-trimethylbicyclo[3.1.1]heptan-3-ol $C_{10}H_{18}O$

252-828-9 35998-01-7
[1*S*-(1*α*,2*β*,3*β*,5*α*)]-2,6,6-trimethylbicyclo[3.1.1]heptan-3-ol $C_{10}H_{18}O$

252-829-4 36001-88-4
O-methyl *O*-(4-methyl-2-nitrophenyl) isopropylthiophosphoramidate $C_{11}H_{17}N_2O_4PS$

252-831-5 36002-19-4
6,7-dihydroxy-4-(morpholinomethyl)-2-benzopyrone hydrochloride $C_{14}H_{15}NO_5.ClH$

252-832-0 36003-53-9
Benzoic acid, 2-hydroxy-5-sulfo-, compd. with [4*S*-(4*α*,4a*α*,5*α*,5a*α*,6*α*,12a*α*)]-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthacenecarboxamide (1:1) $C_{22}H_{24}N_2O_8.C_7H_6O_6S$

252-833-6 36003-67-5
11a-chloro-4-(dimethylamino)-1,4,4a,5,5a,6,11,11a,12,12a-decahydro-3,5,10,12a-tetrahydroxy-6-methylene-1,11,12-trioxonaphthacene-2-carboxamide hydrochloride $C_{22}H_{21}ClN_2O_8.ClH$

252-834-1 36011-12-8
N,*N'*-hexane-1,6-diylbis[6-hydroxyhexanamide] $C_{18}H_{36}N_2O_4$

252-835-7 36011-19-5
21,23-Dioxa[13]cytochalasa-13,19-diene-1,17,22-trione, 6,7-epoxy-18-hydroxy-16,18-dimethyl-10-phenyl-, (7*S*,13*E*,16*S*,18*R*,19*E*)- $C_{28}H_{33}NO_7$

252-836-2 36016-38-3
tert-butyl *N*-hydroxycarbamate $C_5H_{11}NO_3$

252-837-8 36016-39-4
1,1-dimethylethyl [[(2,4,6-trimethylphenyl)sulphonyl]oxy]carbamate $C_{14}H_{21}NO_5S$

252-838-3 36018-09-4
N,*N'*-bis(1-methyl-2-oxo-2-phenylethyl)terephthaldiamide $C_{25}H_{24}N_2O_4$

252-839-9 36018-20-9
3,4-xylyl chloroformate $C_9H_9ClO_2$

252-840-4 36026-88-7
nickel bisphosphinate $H_3O_2P.xNi$

252-842-5 36037-36-2
3,5-xylyl chloroformate $C_9H_9ClO_2$

252-843-0 36038-57-0
2,3-dibromo-1,4-dichlorobut-2-ene $C_4H_4Br_2Cl_2$

252-844-6 36043-87-5
trimethyl(α-methylbenzyl)ammonium bromide $C_{11}H_{18}N.Br$

252-845-1 36047-43-5
nonyl dihydrogen phosphate $C_9H_{21}O_4P$

252-846-7 36049-77-1
N,N'-dicyclohexyl-*N*-methylcarbodiimidium iodide $C_{14}H_{25}N_2.I$

252-847-2 36051-31-7
Guanosine 5'-(tetrahydrogen triphosphate), trisodium salt $C_{10}H_{16}N_5O_{14}P_3.3Na$

252-848-8 36051-67-9
inosine 5'-triphosphate, disodium salt dihydrate $C_{10}H_{13}N_4O_{14}P_3.2Na$

252-849-3 36051-68-0
cytidine 5'-(disodium dihydrogen triphosphate) $C_9H_{16}N_3O_{14}P_3.2Na$

252-850-9 36058-55-6
2-chloro-5-[(4-chlorophenyl)thio]-4-(dimethylamino)benzenediazonium chloride, compound with zinc chloride $C_{14}H_{12}Cl_2N_3S.xCl_2Zn.Cl$

252-851-4 36059-21-9
xylene, tetrabromo derivative $C_8H_6Br_4$

252-853-5 36060-61-4
2-heptyl-4,5-dihydro-1*H*-imidazole-1-ethanol $C_{12}H_{24}N_2O$

252-854-0 36062-19-8
1,3-diaminoguanidine hydrochloride $CH_7N_5.ClH$

252-855-6 36063-55-5
methyl (3β,19α)-16,17-didehydro-11-methoxy-19-methyloxayohimban-16-carboxylate $C_{22}H_{26}N_2O_4$

252-856-1 36065-09-5
(+)-1,7,7-trimethyl-3-(phenylmethylene)bicyclo[2.2.1]heptan-2-one $C_{17}H_{20}O$

252-857-7 36065-10-8
(±)-1,7,7-trimethyl-3-(phenylmethylene)bicyclo[2.2.1]heptan-2-one $C_{17}H_{20}O$

252-858-2 36065-15-3
(1*S*)-1,7,7-trimethylbicyclo[2.2.1]heptan-2-one oxime $C_{10}H_{17}NO$

252-859-8 36065-30-2
1,3,5-tribromo-2-(2,3-dibromo-2-methylpropoxy)benzene $C_{10}H_9Br_5O$

252-860-3 36067-56-8
(10α)-16α-[(2-*O*-acetyl-6-deoxy-α-L-*ribo*-hexopyranos-3-ulos-1-yl)oxy]-2β,20,25-trihydroxy-9β-methyl-19-norlanosta-5,23(*E*)-diene-3,11,22-trione $C_{38}H_{54}O_{12}$

252-861-9 36073-54-8
(propan-2-olato)(stearate-*O*)titanium $C_{21}H_{42}O_3Ti$

252-862-4 36078-10-1
dodecyl oleate $C_{30}H_{58}O_2$

252-864-5 36086-89-2
diethyl 2,2'-[(4-oxo-2-phenyl-4*H*-1-benzopyran-5,7-diyl)bis(oxy)]bisacetate $C_{23}H_{22}O_8$

252-865-0 36102-95-1
5α,6α-epoxy-11β-hydroxypregnane-3,20-dione, cyclic bis(ethylene acetal) $C_{25}H_{38}O_6$

252-866-6 36104-80-0
camazepam $C_{19}H_{18}ClN_3O_3$

252-867-1 36105-20-1
7-chloro-1-[2-(diethylamino)ethyl]-5-(2-fluorophenyl)-1,3-dihydro-2*H*-benzo-1,4-diazepin-2-one monohydrochloride $C_{21}H_{23}ClFN_3O.ClH$

252-868-7 36111-17-8
N''-dodecyl-*N,N,N',N'*-tetramethylphosphoric triamide $C_{16}H_{38}N_3OP$

252-869-2 36115-09-0
dibenzofuran-2,8-diylbis((*N*-carbonylmethylene)dimethylamine) dihydrochloride hydrate $C_{20}H_{22}N_2O_3.2ClH$

252-870-8 36116-25-3
5-chloro-7-[[4-[(2-cyanoethyl)ethylamino]phenyl]azo]-1,3-dimethyl-1*H*-benzotriazolium methyl sulphate $C_{19}H_{21}ClN_7.CH_3O_4S$

252-871-3 36115-28-6
4-chloro-3-[[4-[(2-cyanoethyl)ethylamino]-*m*-tolyl]azo]-*N,N,N*-trimethylanilinium chloride $C_{21}H_{27}ClN_5.Cl$

252-872-9 36116-31-1
5-chloro-7-[[4-[ethyl(2-hydroxyethyl)amino]-2-benzyl]azo]-1,3-dimethyl-1*H*-benzimidazolium chloride $C_{20}H_{23}ClN_4O.Cl$

252-873-4 36116-84-4
diisooctyl phosphonate $C_{16}H_{35}O_3P$

252-875-5 36117-08-5
3-(dodecenyl)pyrrolidine-2,5-dione $C_{16}H_{27}NO_2$

252-876-0 36117-75-6
2(or 5)-butyl-5(or 2)-[[4-[(4-butylsulphophenyl)amino]-9,10-dihydro-5,8-dihydroxy-9,10-dioxo-1-anthryl]amino]benzenesulphonic acid $C_{34}H_{34}N_2O_{10}S_2$

252-877-6 36117-76-7
octachlorobiphenol $C_{12}H_2Cl_8O_2$

252-878-1 36118-45-3
pyrazoline $C_3H_6N_2$

252-879-7 36118-60-2
triisooctyl 3,3',3''-[(butylstannylidyne)tris(thio)]tripropionate $C_{37}H_{72}O_6S_3Sn$

252-880-2 36120-75-9
methyl(vinyl)phosphinic chloride C_3H_6ClOP

252-881-8 36122-35-7
3-phenylfuran-2,5-dione $C_{10}H_6O_3$

252-882-3 36129-11-0
[1*S*-(1α,2α,3α,5α)]-2,6,6-trimethylbicyclo[3.1.1]heptan-3-ol $C_{10}H_{18}O$

252-883-9 36138-79-1
bis(benzyl) 1,4-dihydro-2,6-dimethylpyridine-3,5-dicarboxylate $C_{23}H_{23}NO_4$

252-884-4 36139-34-1
vanadium propan-2-olate $C_3H_8O.xV$

252-886-5 36141-82-9
diamfenetide $C_{20}H_{24}N_2O_5$

252-887-0 36144-10-2
cis-octahydro-4a(2*H*)-naphthyl acetate $C_{12}H_{20}O_2$

252-888-6 36144-11-3
trans-octahydro-4a(2*H*)-naphthyl acetate $C_{12}H_{20}O_2$

252-889-1 36145-08-1
O-(3-chloro-7-methylpyrazolo[1,5-*a*]pyrimidin-2-yl) *O,O*-diethyl thiophosphate $C_{11}H_{15}ClN_3O_3PS$

252-890-7 36148-59-1
4-[[4-(dimethylamino)phenyl][4-(dimethyliminio)cyclohexa-2,5-dien-1-ylidene]methyl]-*N,N,N*-trimethylanilinium tetrachlorozincate $C_{26}H_{33}N_3.Cl_4Zn$

252-891-2 36149-00-5
(3β,5*E*,7*E*)-9,10-secocholesta-5,7,10(19)-triene-3,25-diol $C_{27}H_{44}O_2$

252-892-8 36151-02-7
4-(3-hydroxybutyl)-3,5,5-trimethylcyclohex-2-en-1-one $C_{13}H_{22}O_2$

252-893-3 36157-40-1
1-(2,5-dichloro-3-thienyl)ethan-1-one $C_6H_4Cl_2OS$

252-894-9 36136-75-3
1,2,3,6-tetrahydro-1-methylpyridine-4-methanol $C_7H_{13}NO$

252-895-4 36137-63-2
1,3-dichloro-α-[2-(dibutylamino)ethyl]-6-(trifluoromethyl)phenanthren-1-methanol hydrochloride $C_{26}H_{30}Cl_2F_3NO.ClH$

252-897-5 36173-66-7
exo-8-methyl-8-azabicyclo[3.2.1]oct-3-yl diphenylglycolate hydrochloride $C_{22}H_{25}NO_3.ClH$

252-898-0 36175-08-3
disodium 1,3-dihydro-2-oxo-2*H*-indole-3,3-diylbis(*p*-phenylene) bis(sulphate) $C_{20}H_{15}NO_9S_2.2Na$

252-899-6 36177-92-1
N-butyl-2,2,6,6-tetramethylpiperidin-4-amine $C_{13}H_{28}N_2$

252-901-5 36182-29-3
dixylyl hydrogen dithiophosphate $C_{16}H_{19}O_2PS_2$

252-902-0 36183-24-1
(*R,S*)-(±)-2-amino-6-(1,2-dihydroxypropyl)-1*H*-pteridin-4-one $C_9H_{11}N_5O_3$

252-903-6 36185-83-8
N'-(2-cyanophenyl)-*N,N*-dimethylformamidine $C_{10}H_{11}N_3$

252-904-1 36190-66-6
bis(dipentyldithiocarbamato-*S,S'*)copper $C_{22}H_{44}CuN_2S_4$

252-905-7 36192-63-9
2-amino-4'-methylbenzophenone m $C_{14}H_{13}NO$

252-906-2 36195-33-2
p-formylphenyl methacrylate $C_{11}H_{10}O_3$

252-907-8 36196-44-8
(2,4,6-trioxo-1,3,5-triazine-1,3,5(2*H*,4*H*,6*H*)-triyl)triethane-2,1-diyl tris(3-mercaptopropicnate) $C_{18}H_{27}N_3O_9S_3$

252-908-3 36198-87-5
dimethyl trimethylsilyl phosphite $C_5H_{15}O_3PSi$

252-909-9 36203-31-3
(1*R*)-(6,6-dimethylbicyclo[3.1.1]hept-2-en-2-yl)methyl acetate $C_{12}H_{18}O_2$

252-910-4 36207-25-7
β,4-diethylphenethyl alcohol $C_{12}H_{18}O$

252-912-5 36208-32-9
4-(2,2,6-trimethylcyclohexyl)-3-buten-2-one $C_{13}H_{22}O$

252-913-0 36208-33-0
(1α,2α,4β)-4-isopropyl-1-methylbicyclo[2.2.2]oct-5-ene-2-carbaldehyde $C_{13}H_{20}O$

252-914-6 36208-34-1
(1α,2α,4β)-1-isopropyl-4-methylbicyclo[2.2.2]oct-5-ene-2-carbaldehyde $C_{13}H_{20}O$

252-915-1 36208-35-2
(1α,2β,4β)-4-isopropyl-1-methylbicyclo[2.2.2]oct-5-ene-2-carbaldehyde $C_{13}H_{20}O$

252-916-7 36208-59-0
(1α,2α,4β)-1-isopropyl-4-methylbicyclo[2.2.2]oct-5-ene-2-carbaldehyde $C_{13}H_{20}O$

252-917-2 36211-43-5
barium 3,5,5-trimethylhexanoate $C_9H_{18}O_2.{}^1/_2Ba$

252-918-8 36211-44-6
cadmium 3,5,5-trimethylhexancate $C_9H_{18}O_2.{}^1/_2Cd$

252-919-3 36215-07-3
1-chloro-3-methoxypropane C_4H_9ClO

252-920-9 36215-85-7
2,4,6-tris(1-methyloctyl)phenol $C_{33}H_{60}O$

252-921-4 36215-91-5
iron(2+) palmitate $C_{16}H_{32}O_2.{}^1/_2Fe$

252-923-5 36217-04-6
chloro[2,2',2''-nitrilotris[ethanclato]-*N*,*O*,*O*',*O*'']cobalt $C_6H_{14}ClCoNO_3$

252-924-0 36219-73-5
undec-10-en-2-one $C_{11}H_{20}O$

252-925-6 36221-25-7
bis(oxiranylmethyl) methylcyclohex-4-ene-1,2-dicarboxylate $C_{15}H_{20}O_6$

252-926-1 36221-65-5
chromium(3+) sodium disulphate $Cr.2H_2O_4S.Na$

252-927-7 36221-96-2
potassium sodium D-glucarate $C_6H_{10}O_8.K.Na$

252-928-2 36226-32-1
(3-pyridylmethyl)urea $C_7H_9N_3O$

252-929-8 36227-43-7
4-hydroxybutyl (2,4-dichlorophenoxy)acetate $C_{12}H_{14}Cl_2O_4$

252-930-3 36232-89-0
potassium arabinonate $C_5H_{10}O_6.K$

252-931-9 36236-36-9
(±)-1-(1*H*-indol-4-yloxy)-3-(isopropylamino)propan-2-ol hydrochloride $C_{14}H_{20}N_2O_2.xClH$

252-932-4 36236-67-6
1-[(4-chlorophenyl)benzyl]-4-[(*m*-tolyl)methyl]piperazine hydrochloride $C_{25}H_{27}ClN_2.xClH$

252-934-5 36239-09-5
ethyl 3-chloro-3-oxopropionate $C_5H_7ClO_3$

252-935-0 36250-83-6
calcium octadecylbenzenesulphonate $C_{24}H_{42}O_3S.{}^1/_2Ca$

252-936-6 36255-44-4
3-bromo-1,1-dimethoxypropane $C_5H_{11}BrO_2$

252-937-1 36259-37-7
bis(dipentyldithiocarbamato-*S*,*S*')nickel $C_{22}H_{44}N_2NiS_4$

252-938-7 36263-51-1
1-(4-methoxyphenyl)cyclohexanecarbonitrile $C_{14}H_{17}NO$

252-939-2 36265-41-5
didodecyl 1,4-dihydro-2,6-dimethylpyridine-3,5-dicarboxylate $C_{33}H_{59}NO_4$

252-940-8 36267-71-7
5,7-dihydro-2-methylthieno[3,4-*d*]pyrimidine $C_7H_8N_2S$

252-941-3 36268-59-4
N-[2-(cyanomethyl)phenyl]acetamide $C_{10}H_{10}N_2O$

252-942-9 36268-65-2
4-[2,4-bis(*tert*-pentyl)phenoxy]butyronitrile $C_{20}H_{31}NO$

252-943-4 36268-75-4
phenyl 4-chloro-1-hydroxy-2-naphthoate $C_{17}H_{11}ClO_3$

252-945-5 36271-19-9
(benzylphenylamino)acetonitrile $C_{15}H_{14}N_2$

252-946-0 36275-29-3
(-)-1,7,7-trimethyl-3-(phenylmethylene)bicyclo[2.2.1]heptan-2-one $C_{17}H_{20}O$

252-947-6 36275-66-8
2,5-dichloro-3,6-dihydroxy-1,4-benzoquinone, disodium salt $C_6H_2Cl_2O_4.2Na$

252-948-1 36280-77-0
9,10-ethanoanthracene-9(10*H*)-carbaldehyde $C_{17}H_{14}O$

252-949-7 36282-26-5
2-bromo-4-fluorobenzonitrile C_7H_3BrFN

252-950-2 36282-47-0
trans-(±)-2-[(dimethylamino)methyl]-1-(3-methoxyphenyl)cyclohexan-1-ol hydrochloride $C_{16}H_{25}NO_2.ClH$

252-951-8 36291-32-4
citric acid, monoester with glycerol $C_9H_{14}O_9$

252-952-3 36293-63-7
tert-butyl 2-hydroxyisobutyrate $C_8H_{16}O_3$

252-953-9 36294-24-3
ethyl 3-(3,5-di-*tert*-butyl-4-hydroxyphenyl)propionate $C_{19}H_{30}O_3$

252-954-4 36296-31-8
nicotinic acid 1-oxide, compound with 2-aminoethanol (1:1) $C_6H_5NO_3.C_2H_7NO$

252-956-5 36297-89-9
bis(4-nitrophenyl) diselenide $C_{12}H_8N_2O_4Se_2$

252-957-0 36301-29-8
o-isobutyltoluene $C_{11}H_{16}$

252-958-6 36304-84-4
(9α,13α,14α)-3,17-dimethylmorphinan dihydrogen phosphate $C_{18}H_{25}N.H_3O_4P$

252-959-1 36305-05-2
4-anilino-2-methoxybenzenediazonium hydrogen sulphate $C_{13}H_{12}N_3O.HO_4S$

252-960-7 36306-86-2
1-ethoxy-4-(1-ethoxyvinyl)-3,3,5,5-tetramethylcyclohexene $C_{16}H_{28}O_2$

252-961-2 36306-87-3
4-(1-ethoxyvinyl)-3,3,5,5-tetramethylcyclohexanone $C_{14}H_{24}O_2$

252-962-8 36307-61-6
aminomethanetricarbonitrile $C_4H_2N_4$

252-963-3 36309-01-0
dimemorfan $C_{18}H_{25}N$

252-964-9 36311-34-9
isohexadecanol $C_{16}H_{34}O$

252-965-4 36311-36-1
isodecyl formate $C_{11}H_{22}O_2$

252-967-5 36314-37-1
N^{α}-(L-α-glutamyl)-L-β-asparagine $C_9H_{15}N_3O_6$

252-968-0 36314-47-3
(*R*)-[7-(hexadecyloxy)-4-oxido-3,5,9-trioxa-4-phosphapentacosyl]trimethylammonium 4-oxide $C_{40}H_{84}NO_6P$

252-969-6 36315-01-2
4,6-dimethoxypyrimidin-2-amine $C_6H_9N_3O_2$

252-970-1 36316-69-5
3,4-dimethylpyridinium chloride $C_7H_9N.ClH$

252-971-7 36318-70-4
2'-(2,3,4-trihydroxybenzyl)-L-serinohydrazide hydrochloride $C_{10}H_{15}N_3O_5.xClH$

252-972-2 36318-77-1
[1-(dichloromethyl)-1-methylpropyl]benzene $C_{11}H_{14}Cl_2$

252-973-8 36321-40-1
calcium di-β-alaninate $C_3H_7NO_2.{}^1/_2Ca$

252-974-3 36322-90-4
piroxicam $C_{15}H_{13}N_3O_4S$

252-975-9 36323-28-1
1,3-bis(dibromomethyl)benzene $C_8H_6Br_4$

252-976-4 36325-69-6
N-[2-(2-hydroxyphenyl)-2*H*-benzotriazol-5-yl]methacrylamide $C_{16}H_{14}N_4O_2$

252-978-5 36327-34-1
2,4,6-tribromostyrene $C_8H_5Br_3$

252-979-0 36330-85-5
fenbufen $C_{16}H_{14}O_3$

252-980-6 36333-79-6
tetrakis(bicyclo[2.2.1]hept-1-yl)manganese $C_{28}H_{44}Mn$

252-981-1 36338-96-2
4-Cyclohexene-1,3-dione, 6-β-D-glucopyranosyl-2-[[3-β-D-glucopyranosyl-2,3,4-trihydroxy-5-[3-(4-hydroxyphenyl)-1-oxo-2-propenyl]-6-oxo-1,4-cyclohexadien-1-yl]methylene]-5,6-dihydroxy-4-[3-(4-hydroxyphenyl)-1-oxo-2-propenyl]- $C_{43}H_{42}O_{22}$

252-982-7 36339-04-5
2-methoxyethyl *N*-[5-(acetylamino)-2-methoxyphenyl]-β-alaninate $C_{13}H_{22}N_2O_5$

252-983-2 36339-47-6
tris[4,4'-thiobis[6-*tert*-butyl-*m*-tolyl]] phosphite $C_{66}H_{87}O_6PS_3$

252-984-8 36341-27-2
benzidine acetate $C_{12}H_{12}N_2.xC_2H_4O_2$

252-985-3 36341-65-8
3-(hexadecylamino)propiononitrile $C_{19}H_{38}N_2$

252-986-9 36342-07-1
4-oxo-4-(propylamino)isocrotonic acid $C_7H_{11}NO_3$

252-987-4 36343-05-2
N-methylheptylamine $C_8H_{19}N$

252-989-5 36349-67-4
phenoxybenzoic acid $C_{13}H_{10}O_3$

252-990-0 36352-49-5
dipotassium pentacalcium tetrahydrogen bis[*N*,*N*'-[(3',6'-dihydroxy-3-oxospiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-4',5'-diyl)bis(methylene)]bis[*N*-(carboxylatomethyl)aminoacetate]] $C_{30}H_{26}N_2O_{13}.5^1/_2Ca.K$

252-991-6 36352-77-9
tricarbonyl[(1,2,3,4,5,6-η)-*m*-toluidine]chromium $C_{10}H_9CrNO_3$

252-992-1 36354-80-0
dioctanoic acid, diester with glycerol $C_{19}H_{36}O_5$

252-993-7 36354-96-8
distearic acid, diamide with *N*-(2-aminoethyl)ethane-1,2-diamine $C_{40}H_{81}N_3O_2$

252-994-2 36355-01-8
hexabromo-1,1'-biphenyl $C_{12}H_4Br_6$

252-995-8 36357-38-7
1-(6-methylpyridin-3-yl)ethan-1-one C_8H_9NO

252-996-3 36357-77-4
N-[*N*-[[(6-deoxy-α-L-mannopyranosyl)oxy]hydroxyphosphinyl]-L-leucyl]-L-tryptophan $C_{23}H_{34}N_3O_{10}P$

252-997-9 36361-03-2
1-[3-(4-chlorophenyl)-3-oxopropyl]-3,5,7-triaza-1-azoniatricyclo[3.3.1.13,7]decane chloride $C_{15}H_{20}ClN_4O.Cl$

252-998-4 36362-00-2
hydroxybis(octadec-9-enoato-*O*)aluminium, stereoisomer $C_{36}H_{67}AlO_5$

253-001-5 36365-79-4
(2-thioxo-4-thiazolin-4-yl)acetic acid $C_5H_5NO_2S_2$

253-002-0 36366-93-5
2-[2-[2-(2-phenoxyethoxy)ethoxy]ethoxy]ethanol $C_{14}H_{22}O_5$

253-003-6 36369-40-1
N-[2-[(2-aminoethyl)amino]ethyl]carbamic acid $C_5H_{13}N_3O_2$

253-004-1 36377-33-0
DL-12-hydroxystearic acid $C_{18}H_{36}O_3$

253-005-7 36379-03-0
N-[2-[(2-chloro-4,6-dinitrophenyl)azo]-4-(2-methoxyethoxy)-5-[[2-(2-methoxyethoxy)ethyl]amino]phenyl]acetamide $C_{22}H_{27}ClN_6O_9$

253-006-2 36381-62-1
2-(2-hydroxyethoxy)ethyl palmitate $C_{20}H_{40}O_4$

253-007-8 36388-09-7
1-(dipropylamino)propan-2-ol $C_9H_{21}NO$

253-008-3 36388-36-0
bis[[1,4a-dimethyl-7-(1-methylethyl)tetradecahydrophenanthryl]methyl] phthalate $C_{48}H_{74}O_4$

253-009-9 36389-86-3
sodium *xylo*-hex-2-ulosonate $C_6H_{10}O_7.Na$

253-010-4 36392-66-2
calcium 6-acetamidohexanoate $C_8H_{15}NO_3.^1/_2Ca$

253-012-5 36393-20-1
dihydrogen bis[L-aspartato(2-)-*N*,*O*¹]zincate(2-) $C_8H_{10}N_2O_8Zn.2H$

253-013-0 36393-27-8
tris[6,6,7,7,8,8,8-heptafluoro-2,2-di[$^2H_3$]methyl[1,1,1-$^2H_3$]octane-3,5-dionato-*O*,*O*']europium $C_{30}H_3D_{27}EuF_{21}O_6$

253-014-6 36393-56-3
(*R**,*R**)-α-(1-aminoethyl)benzyl alcohol $C_9H_{13}NO$

253-015-1 36399-15-2
3-methylcyclopentadec-4-en-1-one $C_{16}H_{28}O$

253-016-7 36399-21-0
1-allylcyclopentan-1-ol $C_8H_{14}O$

253-017-2 36402-52-5
(*R**,*R**)-pentane-2,4-diol $C_5H_{12}O_2$

253-018-8 36405-17-1
4-[[(4-butoxybenzylidene]amino]benzonitrile $C_{18}H_{18}N_2O$

253-019-3 36409-57-1
disodium [(dodecyloxy)sulphonyl]succinate $C_{16}H_{30}O_7S.^2Na$

253-020-9 36409-70-8
disodium 5-[(4-ethoxyphenyl)azo]-8-[(4-sulphonatophenyl)azo]-naphthalene-2-sulphonate $C_{24}H_{20}N_4O_7S_2.2Na$

253-021-4 36411-52-6
2-hydroxy-*N*-1*H*-1,2,4-triazol-3-ylbenzamide $C_9H_8N_4O_2$

253-023-5 36413-60-2
1,3,4,5-tetrahydroxycyclohexanecarboxylic acid $C_7H_{12}O_6$

253-024-0 36415-21-1
2-(furfurylthio)ethylamine $C_7H_{11}NOS$

253-025-6 36417-90-0
disodium [2*S*-[2α,5α,6β(*S**)]]-3,3-dimethyl-7-oxo-6-(phenylsulphonatoacetamido)-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate $C_{16}H_{18}N_2O_7S_2.2Na$

253-026-1 36418-29-8
(5α,6α)-4,5-epoxy-3-methoxy-17-methylmorphinan-6-ol hydrochloride $C_{18}H_{23}NO_3.ClH$

253-027-7 36421-15-5
N-(3-chloropropyl)dibutylamine $C_{11}H_{24}ClN$

253-028-2 36422-95-4
3-methyl-4-(pyrrolidin-1-yl)benzenediazonium tetrafluoroborate $C_{11}H_{14}N_3.BF_4$

253-029-8 36429-14-8
1,3,3-trimethyl-2-methylene-5-nitroindoline $C_{12}H_{14}N_2O_2$

253-030-3 36429-48-8
m-(2-phenoxyethoxy)phenol $C_{14}H_{14}O_3$

253-031-9 36431-72-8
2,6,10,10-tetramethyl-1-oxaspiro[4.5]dec-6-ene $C_{13}H_{22}O$

253-032-4 36432-42-5
dioctyldithioxodistannathiane $C_{16}H_{34}S_3Sn_2$

253-034-5 36432-46-9
ditridecyl phosphonate $C_{26}H_{55}O_3P$

253-035-0 36436-65-4
2'-hydroxy-4',5'-dimethylacetophenone $C_{10}H_{12}O_2$

253-036-6 36437-36-2
N-[1-[2,4-bis(1,1-dimethylpropyl)phenoxy]butyl]-1-hydroxy-naphthalene-2-carboxamide $C_{31}H_{41}NO_3$

253-037-1 36437-37-3
2-(2*H*-benzotriazol-2-yl)-4-(*tert*-butyl)-6-(*sec*-butyl)phenol $C_{20}H_{25}N_3O$

253-038-7 36438-51-4
3-chloro-*N*,*N*-diethyl-2,6-dinitro-4-(trifluoromethyl)aniline $C_{11}H_{11}ClF_3N_3O_4$

253-039-2 36443-68-2
ethylenebis(oxyethylene) bis[3-(5-*tert*-butyl-4-hydroxy-*m*-tolyl)propionate] $C_{34}H_{50}O_8$

253-040-8 36445-71-3
disodium decyl(sulphonatophenoxy)benzenesulphonate $C_{22}H_{30}O_7S_2.2Na$

253-041-3 36451-03-3
neodymium(3+) acrylate $C_3H_4O_2.^1/_3Nd$

253-042-9 36451-09-9
3-diazo-3,4-dihydro-4-oxonaphthalene-2-sulphonyl chloride
$C_{10}H_5ClN_2O_3S$

253-043-4 36452-21-8
1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione, disodium salt
$C_3H_3N_3O_3.2Na$

253-045-5 36452-23-0
hexahydro-1-(phenylthio)-2*H*-azepin-2-one $C_{12}H_{15}NOS$

253-046-0 36452-66-1
calcium bis[3-(dodecylthio)propionate] $C_{15}H_{30}O_2S.^1/_2Ca$

253-047-6 36452-89-8
(decyloxy)(1-methylethoxy)magnesium $C_{13}H_{28}MgO_2$

253-048-1 36457-19-9
potassium ethyl 4-oxidobenzoate $C_9H_{10}O_3.K$

253-049-7 36457-20-2
sodium butyl 4-hydroxybenzoate $C_{11}H_{14}O_3.Na$

253-050-2 36457-58-6
N-benzyl-1,1,1-trifluoromethanesulphonamide $C_8H_8F_3NO_2S$

253-051-8 36475-52-2
[ethane-1,2-diylbis[[(phosphonomethyl)imino]ethane-2,1-diyl=nitrilobis(methylene)]]tetrakisphosphonic acid
$C_{12}H_{36}N_4O_{18}P_6$

253-052-3 36476-29-6
7-[[2-acetamido-2-deoxy-β-D-galactopyranosyl]oxy]-4-=methyl-2*H*-1-benzopyran-2-one $C_{18}H_{21}NO_8$

253-053-9 36478-76-9
bis(nitrato-*O*,*O*')dioxouranium N_2O_8U

253-054-4 36480-40-7
3,4-dichlorotoluene-α-thiol $C_7H_6Cl_2S$

253-056-5 36482-69-6
[1*R*-(1α,4α,6α)]-4-hydroxy-4,7,7-trimethylbicyclo[4.1.0]heptan-=3-one $C_{10}H_{16}O_2$

253-057-0 36483-57-5
2,2-dimethylpropan-1-ol, tribromo derivative $C_5H_9Br_3O$

253-058-6 36483-60-0
diphenyl ether, hexabromo derivative $C_{12}H_4Br_6O$

253-059-1 36490-12-7
hexadecyl 3-amino-2-butenoate $C_{20}H_{39}NO_2$

253-060-7 36490-27-4
4-[(1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthryl)=oxy]phenyl ethyl carbonate $C_{23}H_{17}NO_7$

253-061-2 36493-04-6
9-fluoro-11β,17,21-trihydroxy-16α-methylpregna-1,4-diene-3,=20-dione mono(hydrogen sulphate) $C_{22}H_{29}FO_8S$

253-062-8 36495-65-5
trimethyl[(1-oxooctadecyl)amino]propylammonium chloride
$C_{24}H_{51}N_2O.Cl$

253-063-3 36497-11-7
bis(ethyl acetoacetato-O^1',O^3)[propane-1,3-diolato(2-)-*O*,*O*']titanium $C_{15}H_{24}O_8Ti$

253-064-9 36497-92-4
diethylmethyl[2-[(2-methyl-1-oxoallyl)amino]ethyl]ammonium methyl sulphate $C_{11}H_{23}N_2O.CH_3O_4S$

253-065-4 36499-56-6
tetrasodium ethane-1,1,2,2-tetracarboxylate $C_6H_6O_8.4Na$

253-067-5 36499-65-7
dicobalt edetate $C_{10}H_{12}CoN_2O_8.Co$

253-068-0 36501-84-5
lead bis(dipentyldithiocarbamate) $C_{22}H_{44}N_2PbS_4$

253-069-6 36503-55-6
3-(4-ethoxyphenyl)-1,1-dimethylurea $C_{11}H_{16}N_2O_2$

253-070-1 36504-64-0
nictindole $C_{17}H_{16}N_2O$

253-071-7 36505-52-9
3-[[4-[[(2,4-dimethylphenyl)amino]carbonyl]-2-hydroxy-1-=naphthyl]azo]-4-hydroxybenzenesulphonic acid
$C_{25}H_{21}N_3O_6S$

253-072-2 36505-84-7
buspirone $C_{21}H_{31}N_5O_2$

253-073-8 36505-86-9
4-anilinobenzenediazonium tetrachlorozincate (2:1)
$C_{12}H_{10}N_3.^1/_2Cl_4Zn$

253-074-3 36507-48-9
1-(*tert*-butylamino)-3-(*o*-cyclopentylphenoxy)propan-2-ol
$C_{18}H_{29}NO_2$

253-075-9 36508-10-8
5-[[5-[[4-chloro-6-[(3-sulphophenyl)amino]-1,3,5-triazin-2-yl]=amino]-2-sulphophenyl]azo]-1-ethyl-1,2-dihydro-6-=hydroxy-4-methyl-2-oxopyridine-3-methanesulphonic acid
$C_{24}H_{23}ClN_8O_{11}S_3$

253-076-4 36508-71-1
Benzoic acid, [1-[4-[(3-amino-2,3,6-trideoxy-α-L-*lyxo*-hexopyranosyl)oxy]-1,2,3,4,6,11-hexahydro-2,5,12-trihydroxy-7-methoxy-6,11-dioxo-2-naphthacenyl]ethylidene]hydrazide, monohydrochloride, (2*S*-*cis*)- $C_{34}H_{35}N_3O_{10}.ClH$

253-078-5 36508-91-5
(*R*)-3-(3-oxo-1-phenylbutyl)-4-sodiooxy-2*H*-1-benzopyran-2-=one $C_{19}H_{16}O_4.Na$

253-079-0 36511-32-7
4-hydroxy-*m*-anisaldehyde, bromo derivative $C_8H_7BrO_3$

253-080-6 36511-72-5
butylmethylnaphthalene $C_{15}H_{18}$

253-081-1 36518-02-2
diproqualone $C_{12}H_{14}N_2O_3$

253-082-7 36518-59-9
1,2-dihydropyridazine-3,6-dione, compound with diethylamine (1:1) $C_4H_{11}N.C_4H_4N_2O_2$

253-083-2 36518-76-0
2-amino-4-imino-2-thiazoline hydrochloride $C_3H_5N_3S.ClH$

253-084-8 36521-89-8
Sorbitan, dioctadecanoate $C_{42}H_{80}O_7$

253-085-3 36525-64-1
(perfluoroethylene)bis[(perfluoromethyl)aminyl] dioxide
$C_4F_{10}N_2O_2$

253-086-9 36525-74-3
disodium 6-amino-5-[[5-(benzoylamino)-2-sulphonatophenyl]=azo]-4-hydroxynaphthalene-2-sulphonate
$C_{23}H_{15}N_3O_8S_2.2Na$

253-087-4 36528-28-6
decyl laurate $C_{22}H_{44}O_2$

253-089-5 36528-45-7
diallyl cyclohexane-1,4-diylbis(methylenecarbonate)
$C_{16}H_{24}O_8$

253-090-0 36530-24-2
diammonium hexabromoiridate $Br_6Ir.2H_4N$

253-091-6 36536-22-8
2-[5-(1,3-dihydro-1,3,3-trimethyl-2*H*-indol-2-ylidene)penta-1,=3-dienyl]-1,3,3-trimethyl-3*H*-indolium iodide $C_{27}H_{31}N_2.I$

253-092-1 36536-42-2
bis[*OO*,*OO*'-*tert*-butyl] *O*,*O*'-hexane-1,6-diyl bis[peroxycarbonate] $C_{16}H_{30}O_8$

253-093-7 36536-46-6
(±)-4-methyloxetan-2-one $C_4H_6O_2$

253-094-2 36542-71-9
[[(dibromo-*o*-tolyl)oxy]methyl]oxirane $C_{10}H_{10}Br_2O_2$

253-095-8 36542-72-0
[(dibromo-4-methylphenoxy)methyl]oxirane $C_{10}H_{10}Br_2O_2$

253-096-3 36550-26-2
dihydrogen hexachloropalladate(2-) $Cl_6Pd.2H$

253-097-9 36551-21-0
sodium O-sec-butyl dithiocarbonate $C_5H_{10}OS_2.Na$

253-098-4 36556-06-6
5,6,7,8-tetrahydroisoquinoline $C_9H_{11}N$

253-100-3 36556-55-5
1-chloro-3,5-difluoro-2-nitrobenzene $C_6H_2ClF_2NO_2$

253-101-9 36556-59-9
2-chloro-1,3-difluoro-3-nitrobenzene $C_6H_2ClF_2NO_2$

253-102-4 36557-18-3
hexestrol dibutyrate $C_{26}H_{34}O_4$

253-104-5 36557-22-9
metomidate hydrochloride $C_{13}H_{14}N_2O_2.xClH$

253-105-0 36559-87-2
3-hydroxy-2,2-dimethylpropionaldehyde oxime $C_5H_{11}NO_2$

253-106-6 36560-17-5
O-(2,2-dichlorovinyl) *O*,*O*-dimethylthiophosphate
$C_4H_7Cl_2O_3PS$

253-107-1 36563-79-8
bis[tetrahydro-4-hydroxy-3,5,5-tris[[(1-oxooctadecyl)oxy]=methyl]-2*H*-pyran-3-yl]methyl] maleate $C_{130}H_{240}O_{20}$

253-108-7 36566-49-1
2,5-*O*-methylene-D-mannitol $C_7H_{14}O_6$

253-109-2 36568-23-7
1,5-dihydro-7,8-dimethylbenzo-2,4-dithiepin $C_{11}H_{14}S_2$

253-110-8 36573-63-4
[2α(2S,3S,4S,6R),3β,5α]-2,3-[[4-acetoxytetrahydro-3-hydroxy-6-methyl-2H-pyran-3,2-diyl]bis(oxy)]-14-hydroxy-19-oxocard-20(22)-enolide $C_{31}H_{42}O_{10}$

253-111-3 36576-70-2
3-methoxy-4-(pyrrolidin-1-yl)benzenediazonium tetrafluoroborate $C_{11}H_{14}N_3O.BF_4$

253-112-9 36577-40-9
1-(1-oxooctadecyl)-L-proline $C_{23}H_{43}NO_3$

253-113-4 36577-48-7
zirconium dicarbonate $CH_2O_3.xZr$

253-115-5 36585-12-3
2-[(2-hydroxyethyl)thio]-N-methylpropionamide $C_6H_{13}NO_2S$

253-116-0 36585-14-5
2-[(2-chloroethyl)thio]-N-methylpropionamide $C_6H_{12}ClNOS$

253-117-6 36586-67-1
1-[(3-nitrophenyl)methyl]quinolinium chloride $C_{16}H_{13}N_2O_2.Cl$

253-118-1 36587-93-6
1,1'-tetramethylenediguanidine sulphate $C_6H_{16}N_6.xH_2O_4S$

253-119-7 36588-75-7
ethyl α-propylcyclopentaneacetate $C_{12}H_{22}O_2$

253-120-2 36590-99-5
1,3-diethyl-5-[(3-ethylthiazolidin-2-ylidene)ethylidene]-2-thioxoimidazolidin-4-one $C_{14}H_{21}N_3OS_2$

253-121-8 36592-62-8
4-hydroxy-2,3,6-trimethylphenyl acetate $C_{11}H_{14}O_3$

253-122-3 36596-36-8
7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(6-sulpho-2-naphthyl)azo]naphthalene-2-sulphonic] acid, compound with 2,2',2''-nitrilotriethanol (1:4) $C_{41}H_{28}N_6O_{15}S_4.4C_6H_{15}NO_3$

253-123-9 36596-55-1
barium nonan-1-oate $C_9H_{15}O_2.{}^1/_2Ba$

253-124-4 36597-49-6
2,2',2'',2'''-[methanetetrayltetrakis(oxy)]tetrakispropane $C_{13}H_{25}O_4$

253-126-5 36602-05-8
4,4'-iminobisbenzonitrile $C_{14}H_9N_3$

253-127-0 36616-28-1
N-[4-(2-chloroethoxy)phenyl]acetamide $C_{10}H_{12}ClNO_2$

253-128-6 36616-60-1
(1α,4α,6α)-(+)-1-methyl-4-(1-methylvinyl)-7-oxabicyclo[4.1.0]heptan-2-one $C_{10}H_{14}O_2$

253-129-1 36617-27-3
tridecyl myristate $C_{27}H_{54}O_2$

253-130-7 36617-38-6
tridecyl palmitate $C_{29}H_{58}O_2$

253-131-2 36619-33-7
3-[2-[2-(heptadecenyl)-4,5-dihydro-1H-imidazol-1-yl]ethoxy]propionic acid $C_{25}H_{46}N_2O_3$

253-132-8 36622-28-3
(-)-[3-cyano-3-(3,4-dimethoxyphenyl)hex-6-yl][2-(3,4-dimethoxyphenyl)ethyl]methylammonium chloride $C_{27}H_{38}N_2O_4.ClH$

253-133-3 36622-29-4
(-)-3-(3,4-dimethoxyphenyl)-6-[(5,6-dimethoxyphenethyl)methylamino]hexane-3-carbonitrile $C_{27}H_{38}N_2O_4$

253-134-9 36622-33-0
3,4,5-trimethoxy-α-(1-methylethyl)phenylacetonitrile $C_{14}H_{19}NO_3$

253-135-4 36624-58-5
[R*,R*]-(±)-2-amino-1-[p-(methylthio)phenyl]propane-1,3-diol $C_{10}H_{15}NO_2S$

253-137-5 36626-52-5
1-phenylpropane-1,3-diyl diformate $C_{11}H_{12}O_4$

253-138-0 36631-30-8
triisodecyl benzene-1,2,4-tricarboxylate $C_{39}H_{66}O_6$

253-139-6 36635-35-5
4,6-dimethylcyclohex-3-ene-1-carbaldehyde $C_9H_{14}O$

253-140-1 36635-61-7
(p-toluenesulphonyl)methyl isocyanide $C_9H_9NO_2S$

253-141-7 3663[illegible]-04-1
benzyltris(dimethylaminato)phosphorus(1+) chloride $C_{13}H_{25}N_3P.Cl$

253-142-2 3663[illegible]-14-3
N-[3-hydroxy-4-[(methylsulphonyl)amino]phenyl]methacrylamide $C_{11}H_{14}N_2O_4S$

253-143-8 36637-18-0
etidocaine $C_{17}H_{28}N_2O$

253-144-3 36637-19-1
(±)-N-(2,6-dimethylphenyl)-2-(ethylpropylamino)butyramide monohydrochloride $C_{17}H_{28}N_2O.ClH$

253-145-9 36640-39-8
3-(4-chlorophenyl)-1-phenyl-1H-pyrazole-4-methanol $C_{16}H_{13}ClN_2O$

253-146-4 36643-74-0
indanol $C_9H_{10}O$

253-148-5 36653-42-6
cyclooctane-1,2,5,6-tetrol $C_8H_{16}O_4$

253-149-0 36653-82-4
hexadecan-1-ol $C_{16}H_{34}O$

253-150-6 3665[illegible]-16-7
dicarbonyl[1,7,7-trimethyl-3-(trifluoroacetyl)bicyclo[2.2.1]heptan-2-onato-O,O']rhodium $C_{14}H_{14}F_3O_4Rh$

253-151-1 3666[illegible]-00-0
3-(4-chlorophenyl)-1-phenyl-1H-pyrazole-4-carbaldehyde $C_{16}H_{11}ClN_2O$

253-152-7 3666[illegible]-67-5
tridecyl laurate $C_{25}H_{50}O_2$

253-153-2 3667[illegible]-16-2
bis[[2,2',2''-nitrilotris[ethanolato]](1-)-N,O]bis(propan-2-olato)titanium $C_{18}H_{42}N_2O_8Ti$

253-154-8 3667[illegible]-34-0
hexaglycerol $C_{18}H_{38}O_{13}$

253-155-3 3667[illegible]-45-2
1,1,2,3,4,4-hexabromobut-2-ene $C_4H_2Br_6$

253-156-9 3668[illegible]-41-4
ammonium disodium amminepentakis(cyano-C)ferrate(3-) $C_5H_3FeN_6.H_4N.2Na$

253-157-4 3668[illegible]-97-9
decyl benzoate $C_{17}H_{26}O_2$

253-159-5 3669[illegible]-87-3
methyl 2-hydroxy-3,6-dimethyl-4-oxocyclohex-2-ene-1-carboxylate $C_{10}H_{14}O_4$

253-160-0 3670[illegible]-01-6
furfuryl valerate $C_{10}H_{14}O_3$

253-161-6 3670[illegible]-84-8
α-[1-[(3,3-di-3-thienylallyl)amino]ethyl]benzyl alcohol hydrochloride $C_{20}H_{21}NOS_2.ClH$

253-162-1 3670[illegible]-88-5
inosine, compound with (2-hydroxypropyl)dimethylammonium p-acetamidobenzoate (1:3) $C_{10}H_{12}N_4O_5.3C_9H_9NO_3.3C_5H_{13}NO$

253-163-7 3670[illegible]-33-6
5-chloro-2-[[1-(2-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-4-yl]azo]benzenesulphonic acid $C_{16}H_{12}Cl_2N_4O_4S$

253-164-2 36707-28-5
furfuryl phenylacetate $C_{13}H_{12}O_3$

253-165-8 36711-69-0
1,4-dibromo-2,5-bis(dibromomethyl)benzene $C_8H_4Br_6$

253-166-3 36722-22-2
mercaptoacetic acid, sodium salt $C_2H_4O_2S.xNa$

253-167-9 36724-43-3
2,2'-[oxybis(methylenesulphonyl)]bisethanol $C_6H_{14}O_7S_2$

253-168-4 36727-29-4
3,5,5-trimethylhexanoyl chloride $C_9H_{17}ClO$

253-170-5 36727-72-7
2,2'-[oxybis(methylenethio)]bisethanol $C_6H_{14}O_3S_2$

253-171-0 36729-43-8
magnesium xylenesulphonate $C_8H_{10}O_3S.{}^1/_2Mg$

253-172-6 36729-49-4
magnesium toluenesulphonate $C_7H_8O_3S.{}^1/_2Mg$

253-173-1 36729-58-5
decanol $C_{10}H_{22}O$

253-174-7 36731-23-4
tert-butylanisole $C_{11}H_{16}O$

253-175-2 36731-41-6
2-ethyl-5(or6)-methylpyrazine $C_7H_{10}N_2$

253-176-8 36732-55-5
trihydrogen hexachloroiridate $Cl_6Ir.3H$

253-177-3 36732-60-2
dihydrogen tetrabromoplatinate $Br_4Pt.2H$

253-178-9 36734-19-7
3-(3,5-dichlorophenyl)-2,4-dioxo-*N*-isopropylimidazolidine-1-carboxamide $C_{13}H_{13}Cl_2N_3O_3$

253-179-4 36735-22-5
quazepam $C_{17}H_{11}ClF_4N_2S$

253-181-5 36741-85-2
1-benzyl-2-[(hydroxyimino)methyl]pyridinium chloride $C_{13}H_{13}N_2O.Cl$

253-182-0 36744-90-8
S,S-diphenylsulphimide $C_{12}H_{11}NS$

253-183-6 36747-44-1
calcium *p*-toluenesulphonate $C_7H_8O_3S.^1/_2Ca$

253-184-1 36747-96-3
β-ethoxyphenethyl alcohol $C_{10}H_{14}O_2$

253-185-7 36747-99-6
(2-chloro-1-ethoxyethyl)benzene $C_{10}H_{13}ClO$

253-186-2 36748-82-0
α,β-dimethylbenzenebutanol $C_{12}H_{18}O$

253-187-8 36753-03-4
rhenium tetrabromide Br_4Re

253-188-3 36755-19-8
2-[3-[3-[4-(ethoxycarbonyl)piperazin-1-yl]-5,5-dimethylcyclohex-2-en-1-ylidene]prop-1-enyl]-3-ethylbenzothiazolium perchlorate $C_{27}H_{36}N_3O_2S.ClO_4$

253-189-9 36756-72-6
di-*sec*-butylcarbamoyl chloride $C_9H_{18}ClNO$

253-190-4 36756-79-3
S-benzyl di-*sec*-butylthiocarbamate $C_{16}H_{25}NOS$

253-192-5 36759-10-1
trihydrogen [4-amino-5-hydroxy-6-[[2-hydroxy-4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-1,7-disulphonato(5-)]cuprate(3-) $C_{18}H_{12}CuN_3O_{14}S_4.3H$

253-193-0 36763-39-0
5-(2-bromoacetyl)-1,3-phenylene diacetate $C_{12}H_{11}BrO_5$

253-194-6 36765-74-9
4,4-diphenylbutylamine $C_{16}H_{19}N$

253-195-1 36765-89-6
2-ethylhexanoic anhydride $C_{16}H_{30}O_3$

253-196-7 36768-48-6
4,5'-dichloro-2'-hydroxychalcone $C_{15}H_{10}Cl_2O_2$

253-197-2 36768-62-4
2,2,6,6-tetramethyl-4-piperidylamine $C_9H_{20}N_2$

253-198-8 36770-74-8
N-(3-chloropropyl)-3,4-dimethoxy-*N*-methylphenethylamine $C_{14}H_{22}ClNO_2$

253-199-3 36770-75-9
N-(3-chloropropyl)-3,4-dimethoxy-*N*-methylphenethylamine hydrochloride $C_{14}H_{22}ClNO_2.ClH$

253-200-7 36772-64-2
3-ethyl-5-(1-methyl-(1*H*)-pyridin-2-ylidene)rhodanine $C_{11}H_{12}N_2OS_2$

253-201-2 36775-31-2
(*R*)-(phenylacetyl)ammonium (1*S*)-7,7-dimethyl-2-oxobicyclo[2.2.1]heptane-1-methanesulphonate $C_{10}H_{16}O_4S.C_8H_9NO_2$

253-202-8 36779-84-7
3-methyl-4-[4-(1-methylethyl)cyclohexyl]butan-2-one $C_{14}H_{26}O$

253-203-3 36779-89-2
4-(isopropyl)-*α,β*-dimethylcyclohexylpropan-1-ol $C_{14}H_{28}O$

253-204-9 36781-74-5
(*R*)-12-hydroxyoleyl oleate $C_{36}H_{68}O_3$

253-205-4 36781-75-6
oleyl (*R*)-12-hydroxyoleate $C_{36}H_{68}O_3$

253-207-5 36781-76-7
(*R*)-12-hydroxyoleyl (*R*)-12-hydroxyoleate $C_{36}H_{68}O_4$

253-208-0 36781-77-8
(*Z*)-12-hydroxyoctadec-9-enyl [*R*-(*Z*)]-docos-13-enoate $C_{40}H_{76}O_5$

253-209-6 36781-83-6
12-hydroxyoctadecyl docosanoate $C_{40}H_{80}O_3$

253-210-1 36783-03-6
3-[ethyl(3-methylphenyl)amino]propanesulphonic acid $C_{12}H_{19}NO_3S$

253-211-7 36788-39-3
7-[2-(2-hydroxymethylethoxy)methylethoxy]tetramethyl-3,6,8,11-tetraoxa-7-phosphatridecane-1,13-diol $C_{18}H_{39}O_9P$

253-212-2 36789-59-0
(*S*)-2,2,3-trimethylcyclopent-3-ene-1-ethyl acetate $C_{12}H_{20}O_2$

253-213-8 36790-28-0
N-ethyl-*N'*,*N'*-dimethyl-*N*-*m*-tolylethylenediamine $C_{13}H_{22}N_2$

253-214-3 36790-30-4
benzyl[2-[ethyl[4-[(3-phenyl-1,2,4-thiadiazol-5-yl)azo]-*m*tolyl]amino]ethyl]dimethylammonium chloride $C_{28}H_{33}N_6S.Cl$

253-215-9 36790-31-5
benzyl[2-[ethyl[3-methyl-4-[(3-phenyl-1,2,4-thiadiazol-5-yl)azo]phenyl]amino]ethyl]dimethylammonium methyl sulphate $C_{28}H_{33}N_5S.CH_3O_4S$

253-216-4 36796-46-0
N-(1-methyl-4-piperidylidene)aniline $C_{12}H_{16}N_2$

253-218-5 36797-95-2
6-hydroxy-5-methoxypyrimidin-4(1*H*)-one, disodium salt $C_5H_6N_2O_3.2Na$

253-219-0 36798-16-0
1-deoxy-1-(methylamino)-D-glucitol 1-(4-chlorobenzoyl)-5-methoxy-2-methyl-1*H*-indole-3-acetate $C_{19}H_{16}ClNO_4.C_7H_{17}NO_5$

253-220-6 36798-98-8
2-chloro-10*H*-phenothiazine-10-carbonyl chloride $C_{13}H_7Cl_2NOS$

253-221-1 36799-28-7
(1,3-dimethylbutylidene)bis[*tert*-butyl] peroxide $C_{14}H_{30}O_4$

253-222-7 36805-97-7
1,1-bis(1,1-dimethylethoxy)-*N,N,N*-trimethylamine $C_{11}H_{25}NO_2$

253-223-2 36806-46-9
(±)-2,6-dimethylhept-6-en-1-ol $C_9H_{18}O$

253-224-8 36809-53-7
non-3-enyl acetate $C_{11}H_{20}O_2$

253-225-3 36810-90-9
3-pyridylmethyl isothiocyanate $C_7H_6N_2S$

253-226-9 36812-13-2
tert-butylxylenol $C_{12}H_{18}O$

253-227-4 36822-11-4
6-phenyl-2-thiouracil $C_{10}H_8N_2OS$

253-229-5 36823-82-2
4-isopropoxybenzoyl chloride $C_{10}H_{11}ClO_2$

253-230-0 36823-84-4
4-pentyloxybenzoyl chloride $C_{12}H_{15}ClO_2$

253-231-6 36826-83-2
octadecyl 12-hydroxyoctadecanoate $C_{36}H_{72}O_3$

253-232-1 36835-61-7
ammonium cobalt orthophosphate $Co.xH_3N.xH_3O_4P$

253-233-7 36837-80-6
1,1-bis(2-hydroxyethyl)-3-octadecylurea $C_{23}H_{48}N_2O_3$

253-234-2 36837-97-5
dithiodi-2,1-ethanediyl bismethacrylate $C_{12}H_{18}O_4S_2$

253-235-8 36840-85-4
1,5-pentanediyl diacrylate $C_{11}H_{16}O_4$

253-236-3 36842-29-2
5-ethylidene-3-hydroxy-4-methylfuran-2(5*H*)-one $C_7H_8O_3$

253-237-9 36842-44-1
hex-5-ene-1,2-diol $C_6H_{12}O_2$

253-238-4 36845-33-7
(±)-1-propylpyrrolidine-2-methylamine $C_8H_{18}N_2$

253-240-5 36847-51-5
ethyl 2,4-dibromobutyrate $C_6H_{10}Br_2O_2$

253-241-0 36854-57-6
2-phenylbutyryl chloride $C_{10}H_{11}ClO$

253-242-6 36861-47-9
(±)-1,7,7-trimethyl-3-[(4-methylphenyl)methylene]bicyclo[2.2.1]heptan-2-one $C_{18}H_{22}O$

253-243-1 36863-22-6
tetraamminehydroxyplatinum $H_{13}N_4OPt$

253-244-7 36867-70-6
7-amino-4-hydroxy-3-[[3-methyl-4-[(4-sulphophenyl)azo]-phenyl]azo]naphthalene-2-sulphonic acid $C_{23}H_{19}N_5O_7S_2$

253-245-2 36870-02-7
bis(pentane-2,4-dionato-*O*,*O*')(propane-1,3-diolato-*O*,*O*')titanium $C_{13}H_{20}O_6Ti$

253-246-8 36873-45-7
ethyl 2-formylpent-4-en-1-oate $C_8H_{12}O_3$

253-247-3 36876-13-8
isopropyl(isopropylphenyl)benzene $C_{18}H_{22}$

253-248-9 36877-69-7
9-[2-carboxy-5(or 6)-isothiocyanatophenyl]-3,6-bis(diethylamino)xanthylium chloride $C_{29}H_{30}N_3O_3S.Cl$

253-249-4 36878-20-3
bis(nonylphenyl)amine $C_{30}H_{47}N$

253-251-5 36879-87-5
5-cyclohexyl-2,4-dimethoxy-γ-oxobenzenebutyric acid $C_{18}H_{24}O_5$

253-252-0 36880-33-8
5-ethylthiophene-2-carbaldehyde C_7H_8OS

253-253-6 36881-42-2
1-(bromomethyl)-4-phenoxybenzene $C_{13}H_{11}BrO$

253-254-1 36882-17-4
sodium 2-(diphenylphosphine)benzoate $C_{19}H_{15}O_2P.Na$

253-255-7 36886-76-7
3',6'-dimethoxyspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{22}H_{16}O_5$

253-256-2 36888-99-0
5,5'-(1*H*-isoindole-1,3(2*H*)-diylidene)dibarbituric acid $C_{16}H_9N_5O_6$

253-257-8 36889-43-7
3,3'-(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis[5-[4-(aminothioxomethyl)phenyl]-2-(*p*-nitrophenyl)-2*H*-tetrazolium] dichloride $C_{42}H_{32}N_{12}O_6S_2.2Cl$

253-258-3 36894-69-6
labetalol $C_{19}H_{24}N_2O_3$

253-259-9 36895-62-2
methenamine allyloiodide $C_9H_{17}N_4.I$

253-260-4 36896-17-0
acetamidine monoacetate $C_2H_6N_2.C_2H_4O_2$

253-262-5 36897-00-4
2,4,5-trimethoxybenzophenone $C_{16}H_{16}O_4$

253-263-0 36897-88-8
1-amino-9,10-dihydro-4-[[3-[[(2-hydroxyethyl)amino]sulphonyl]-4,5-dimethylphenyl]amino]-9,10-dioxoanthracene-2-sulphonic acid $C_{24}H_{23}N_3O_8S_2$

253-264-6 36897-89-9
amidinouronium dihydrogen phosphate $C_2H_6N_4O.H_3O_4P$

253-265-1 36898-42-7
p-(2,5-dihydro-2,5-dioxo-1*H*-pyrrol-1-yl)benzenesulphonyl chloride $C_{10}H_6ClNO_4S$

253-266-7 36904-62-8
sodium 3-[ethyl[3-methyl-4-[[4-(phenylazo)phenyl]azo]phenyl]amino]propanesulphonate $C_{24}H_{27}N_5O_3S.Na$

253-267-2 36904-99-1
(tetrachloro-1,3-phenylene)bismethylene diacrylate $C_{14}H_{10}Cl_4O_4$

253-268-8 36905-16-5
sodium 7-isopropyl-1,4-dimethylazulenesulphonate $C_{15}H_{18}O_3S.Na$

253-269-3 36913-04-9
(*S*)-*N*,*N*,α-trimethylphenethylamine hydrochloride $C_{11}H_{17}N.ClH$

253-270-9 36913-91-4
1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonic anhydride $C_8F_{18}O_5S_2$

253-271-4 36915-28-3
(L-histidinato-*N*,*O*)dihydroxyaluminium $C_6H_{10}AlN_3O_4$

253-273-5 36915-65-8
sodium 2-(palmitoyloxy)ethane-1-sulphonate $C_{18}H_{36}O_5S.Na$

253-274-0 36926-29-1
1,5-dihydropyrimido[5,4-*d*]pyrimidine-2,4,6,8(3*H*,7*H*)-tetrone, disodium salt $C_6H_4N_4O_4.2Na$

253-275-6 36926-31-5
4,8-dichloro-2,6-dipiperidinopyrimido[5,4-*d*]pyrimidine $C_{16}H_{20}Cl_2N_6$

253-276-1 36928-64-0
dimethyl dihydrogen 4,4'-carbonylbisphthalate $C_{19}H_{14}C_9$

253-277-7 36930-63-9
5-(2-(2-iodoacetamido)ethylamino)-1-naphthalenesulphonic acid $C_{14}H_{15}IN_2O_4S$

253-278-2 36930-64-0
8-[[2-(iodoacetamido)ethyl]amino]naphthalene-1-sulphonic acid $C_{14}H_{15}IN_2O_4S$

253-279-8 36930-73-1
N-(1,1,3,3-tetramethylbutyl)benzothiazole-2-sulphenamide $C_{15}H_{22}N_2S_2$

253-280-3 36936-37-5
[*p*-[[4-[ethyl[2-hydroxy-3-(trimethylammonio)propyl]amino]-*o*-tolyl]azo]-β-oxophenethyl]trimethylammonium bis[tetrafluoroborate(1-)] $C_{26}H_{41}N_5O_2.2BF_4$

253-281-9 36938-15-5
N,*N*''-hexane-1,6-diylbis[*N*'-(2-hydroxyethyl)-*N*'-methylurea] $C_{14}H_{30}N_4O_4$

253-282-4 36939-28-3
1-methyl-2-phenylpiperidine $C_{12}H_{17}N$

253-284-5 36940-87-1
adenosine cyclic 3',5'-(hydrogen phosphate) 2'-(hydrogen succinate) $C_{14}H_{16}N_5O_9P$

253-285-0 36942-58-2
2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]naphthalene-1-sulphonic acid $C_{20}H_{16}N_4O_4S$

253-286-6 36947-68-9
2-isopropyl-1*H*-imidazole $C_6H_{10}N_2$

253-287-1 36950-96-6
cicloprofen $C_{16}H_{14}O_2$

253-288-7 36957-84-3
2-(triethoxysilyl)propylamine $C_9H_{23}NO_3Si$

253-289-2 36958-87-9
ethyl (3-ethyl-4-oxothiazolidin-2-ylidene)acetate $C_9H_{13}NO_3S$

253-290-8 36963-02-7
3,6-bis[2-(methylthio)ethyl]piperazine-2,5-dione $C_{10}H_{18}N_2O_2S_2$

253-291-3 36966-04-8
ethyl(1-naphthyl)ammonium bromide $C_{12}H_{13}N.BrH$

253-292-9 36968-27-1
4-[[4-(aminocarbonyl)phenyl]azo]-3-hydroxy-*N*-(2-methoxyphenyl)naphthalene-2-carboxamide $C_{25}H_{20}N_4O_4$

253-293-4 36969-89-8
dimethyl (2-oxoheptyl)phosphonate $C_9H_{19}O_4P$

253-295-5 36977-92-1
(±)-isomenthone $C_{10}H_{18}O$

253-296-0 36983-28-5
isopropyl 2,4-dioxovalerate $C_8H_{12}O_4$

253-297-6 36983-81-0
disodium hydrogen phosphonatoacetate $C_2H_5O_5P.2Na$

253-298-1 36984-14-2
2-(4-chloro-2-methylphenoxy)propionamide $C_{10}H_{12}ClNO_2$

253-299-7 36984-15-3
2-(2,4-dichlorophenoxy)propionamide $C_9H_9Cl_2NO_2$

253-300-0 36986-04-6
1-[2-[[4-[(2-chloro-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]pyridinium chloride $C_{21}H_{21}ClN_5O_2.Cl$

253-301-6 36986-15-9
octadecyl 3-(tridecylthio)butyrate $C_{35}H_{70}O_2S$

253-302-1 36994-36-2
octadecyl 2-methyl-3-(tridecylthio)propionate $C_{35}H_{70}O_2S$

253-303-7 36996-87-9
2,2'-[methylenedi(oxy)]bis[ethyl(dimethyl)amine] $C_9H_{22}N_2O_2$

253-304-2 36997-05-4
ethyl 2-methoxyacrylate $C_6H_{10}O_3$

253-305-8 36997-29-2
N-(2-ethylhexyl)benzenesulphonamide $C_{14}H_{23}NO_2S$

253-306-3 37002-45-2
(4*S*-*trans*)-2,2-dimethyl-1,3-dioxolane-4,5-dimethyl bis(toluene-*p*-sulphonate) $C_{21}H_{26}O_6S_2$

253-452-8 37294-49-8
disodium *C*-isodecyl sulphonatosuccinate $C_{14}H_{26}O_7S.2Na$

253-453-3 37300-04-2
Thorium oxide

253-454-9 37306-42-6
tetrabismuth trizirconium dodecaoxide $Bi_4O_{12}Zr_3$

253-455-4 37310-83-1
9-Octadecen-1-ol, (*Z*)-, phosphate

253-457-5 37312-62-2
Proteinase, Serratia extracellular

253-458-0 37318-14-2
Dodecanoic acid, ester with 1,2-ethanediol

253-459-6 37318-31-3
α-D-Glucopyranoside, β-D-fructofuranosyl, octadecanoate

253-460-1 37321-09-8
apramycin $C_{21}H_{41}N_5O_{11}$

253-461-7 37321-15-6
Silicic acid, nickel salt

253-462-2 37321-62-3
Dodecanoic acid, ester with 1,2-propanediol

253-463-8 37325-54-5
Arabinanase

253-464-3 37326-33-3
Hyaluronoglucosaminidase

253-465-9 37329-65-0
Cellobiohydrolase, exo-

253-466-4 37332-99-3
Avoparcin

253-468-5 37333-12-3
Hemagglutinins, A

253-469-0 37338-40-2
dodec-8-enyl acetate $C_{14}H_{26}O_2$

253-470-6 37339-32-5
2-hydroxy-5-nonylbenzophenone oxime $C_{22}H_{29}NO_2$

253-471-1 37340-58-2
Creatinase

253-472-7 37340-59-3
Hydrolase, creatinine cyclo-

253-473-2 37340-82-2
Nuclease, streptococcal deoxyribo-

253-474-8 37340-89-9
Diaphorase

253-475-3 37341-29-0
Immunoglobulins, E

253-476-9 37342-39-5
aluminium calcium silicate(2:1:2) $Al.^1/_2Ca.H_4O_4Si$

253-477-4 37342-53-3
lanthanum dodecaboride $B_{12}La$

253-479-5 37342-97-5
bis(η5-cyclopentadienyl)chlorohydrurozirconium $C_{10}H_{11}ClZr$

253-480-0 37343-44-5
isooctadecenoic acid $C_{18}H_{34}O_2$

253-481-6 37349-04-5
4,5-dihydro-2-isoheptadecyl-1*H*-imidazole-1-ethylamine $C_{22}H_{45}N_3$

253-482-1 37349-30-7
Niobium hydroxide oxide

253-483-7 37350-58-6
metoprolol $C_{15}H_{25}NO_3$

253-484-2 37359-53-8
Tungsten nitride

253-485-8 37362-82-6
indium tin pentachloride Cl_5InSn

253-486-3 37367-77-4
Aluminum boride

253-487-9 37368-62-0
[carbonato(2-)]dioxotrizinc CO_5Zn_3

253-488-4 37382-23-3
Cerium hydroxide

253-490-5 37382-24-4
Chromium cobalt oxide

253-491-0 37382-36-8
Lanthanum tungsten oxide

253-492-6 37387-11-4
1-[2-(2-butoxyethoxy)-1-methylethoxy]propan-2-ol $C_{12}H_{26}O_4$

253-493-1 37405-95-1
4-amino-3-[[4-[[[4-[(2,4-diaminophenyl)azo]phenyl]amino]carbonyl]phenyl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonic acid $C_{35}H_{28}N_{10}O_8S_2$

253-494-7 37405-99-5
sodium 4-[[5-amino-1-(4-chlorophenyl)-3-methyl-1*H*-pyrazol-4-yl]azo]-2,5-dichlorobenzenesulphonate $C_{16}H_{12}Cl_3N_5O_3S.Na$

253-495-2 37408-22-3
potassium 2,4-di-*tert*-butylphenolate $C_{14}H_{22}O.K$

253-496-8 37411-22-6
magnesium pentan-1-olate $C_5H_{12}O.^1/_2Mg$

253-497-3 37413-91-5
21-hydroxypregna-1,4,9(11),16-tetraene-3,20-dione 21-acetate $C_{23}H_{26}O_4$

253-498-9 37413-97-1
Pregna-1,4-diene-3,20-dione, 9-fluoro-11-hydroxy-16-methyl-21-[(3-sulfobenzoyl)oxy]-, monosodium salt, (11β,16α)- $C_{29}H_{33}FO_8S.Na$

253-499-4 37414-03-2
19-iodocholest-5-en-3β-ol $C_{27}H_{45}IO$

253-500-8 37414-52-1
(±)-6-methoxy-α-methylnaphthalene-2-ethanol $C_{14}H_{16}O_2$

253-501-3 37419-67-3
5-ethyl-5-phenylbarbituric acid, compound with (±)-1-(isopropylamino)-3-(1-naphthyloxy)propan-2-ol (1:1) $C_{16}H_{23}NO_2.C_{12}H_{12}N_2O_3$

253-502-9 37421-08-2
2-(2-ethoxyethoxy)ethan(²H)ol $C_6H_{13}DO_3$

253-503-4 37422-04-1
3-(2-carboxyethyl)-2-[2-[(3-ethyl-5-methyl-3*H*-benzothiazol-2-ylidene)methyl]but-1-enyl]-5-methylbenzothiazolium iodide $C_{26}H_{29}N_2O_2S_2.I$

253-505-5 37426-22-5
cyclohexan-1-one *tert*-butylhydrazone $C_{10}H_{20}N_2$

253-506-0 37439-34-2
sodium 3,5,6-trichloropyridin-2-olate $C_5H_2Cl_3NO.Na$

253-507-6 37447-61-3
2,3-epoxy-2-methylpropiononitrile C_4H_5NO

253-508-1 37449-19-7
manganese(II) isooctanoate $C_8H_{16}O_2.^1/_2Mn$

253-509-7 37449-92-6
glycerol dilactate $C_9H_{16}O_7$

253-510-2 37451-77-7
diammonium *C*-dodecyl sulphonatosuccinate $C_{16}H_{30}O_7S.2H_3N$

253-511-8 37457-75-3
[mercaptoacetato(2-)-*O*,*S*]calcium $C_2H_2CaO_2S$

253-512-3 37460-43-8
2-ethoxyethyl 4-nitrobenzoate $C_{11}H_{13}NO_5$

253-513-9 37464-90-7
3,4-dihydro-5,8-dimethoxynaphthalen-2(1*H*)-one $C_{12}H_{14}O_3$

253-514-4 37466-21-0
L-arginine monoacetylsalicylate $C_9H_8O_4.C_6H_{14}N_4O_2$

253-516-5 37467-65-5
1-(3,5-diethyl-2,6-dihydroxyphenyl)ethan-1-one $C_{12}H_{16}O_3$

253-517-0 37470-13-6
flavodic acid $C_{19}H_{14}O_8$

253-518-6 37475-84-6
dodecylbenzenesulphonic acid, compound with 2-amino-2-methylpropan-1-ol (1:1) $C_{18}H_{30}O_3S.C_4H_{11}NO$

253-519-1 37475-88-0
ammonium cumenesulphonate $C_9H_{12}O_3S.H_3N$

253-520-7 37477-11-5
(*R*)-(α-phenylacetoxy)ammonium (-)-7,7-dimethyl-2-oxobicyclo[2.2.1]heptane-1-methylsulphonate $C_{10}H_{16}O_4S.C_8H_9NO_2$

253-521-2 37478-68-5
2-(2-nonyl-2-imidazolin-1-yl)ethanol $C_{14}H_{28}N_2O$

253-522-8 37481-13-3
titanium(4+) 2,2',2''-nitrilotrisethanolate $C_6H_{15}NO_3.xTi$

253-523-3 37482-11-4
sodium 2-mercaptoethanolate $C_2H_6OS.Na$

253-374-4 37169-67-8
2-*O*-α-D-glucopyranosyl-β-D-glucopyranose $C_{12}H_{22}O_{11}$

253-376-5 37171-61-2
5-bromo-7-iodoquinolin-8-ol C_9H_5BrINO

253-377-0 37172-02-4
2-(1-methylpropyl)-1-vinylcyclohexyl acetate $C_{14}H_{24}O_2$

253-378-6 37172-05-7
1-ethynyl-2-(1-methylpropyl)cyclohexyl acetate $C_{14}H_{22}O_2$

253-379-1 37172-53-5
methyl 2-hexyl-3-oxocyclopentanecarboxylate $C_{13}H_{22}O_3$

253-380-7 37172-54-6
ethyl 2-hexyl-3-oxocyclopentanecarboxylate $C_{14}H_{24}O_3$

253-381-2 37172-61-5
methyl 2-butyl-3-oxocyclopentanecarboxylate $C_{11}H_{18}O_3$

253-382-8 37172-89-7
1-ethynyl-2-(1-methylpropyl)cyclohexan-1-ol $C_{12}H_{20}O$

253-383-3 37185-09-4
barium strontium niobate $Ba.Nb_4O_{12}.Sr$

253-384-9 37187-22-7
2,4-Pentanedione, peroxide

253-385-4 37187-64-7
Gold cyanide

253-387-5 37189-34-7
Bromelain, stem

253-388-0 37189-41-6
Octadecanoic acid, ester with 2,2',2''-nitrilotris[ethanol]

253-389-6 37194-88-0
dilead diruthenium hexaoxide $O_6Pb_2Ru_2$

253-390-1 37199-66-9
Potassium sulfide ($K_2(S_x)$)

253-391-7 37203-76-2
Phosphoric acid, ethyl ester

253-393-8 37205-50-8
Glucanase, 1,3-α-

253-394-3 37205-57-5
Nuclease, ribo- (purine-specific)

253-395-9 37205-60-0
Proteinase, Endothia aspartic

253-396-4 37206-20-5
2-Pentanone, 4-methyl-, peroxide

253-398-5 37210-93-8
Melittin b

253-399-0 37211-05-5
Nickel chloride

253-400-4 37211-65-7
Kinase (phosphorylating), polynucleotide 5'-hydroxyl

253-402-5 37213-47-1
Hesperidinase

253-403-0 37216-10-7
[2-[[4-[(2-cyano-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]= trimethylammonium methyl sulphate $C_{20}H_{25}N_6O_2.CH_3O_4S$

253-404-6 37220-17-0
Konjak mannan

253-405-1 37220-25-0
Aluminum titanium oxide

253-406-7 37220-39-6
Bismuth tungsten oxide

253-407-2 37220-82-9
9-Octadecenoic acid (*Z*)-, ester with 1,2,3-propanetriol

253-408-8 37220-90-9
Silicic acid, lithium magnesium salt

253-409-3 37224-10-5
tris(hydroxymethyl)octadecylurea $C_{22}H_{46}N_2O_4$

253-410-9 37224-61-6
isooctyldinitrophenol $C_{14}H_{20}N_2O_5$

253-411-4 37228-06-1
Boric acid, barium salt

253-413-5 37228-07-2
Boric acid, strontium salt

253-414-0 37228-65-2
Dehydrogenase, sarcosine

253-415-6 37228-69-6
Glucanase, 1,6-β-

253-416-1 37231-82-3
β-D-Gluco-β-D-mannan, (1→4)-

253-417-7 37231-28-0
Melittin

253-418-2 37233-67-3
aluminium lutetium trioxide $AlLuO_3$

253-419-8 37233-69-5
aluminium thulium trioxide AlO_3Tm

253-420-3 37235-82-8
dibismuth dichromium nonaoxide $Bi_2Cr_2O_9$

253-421-9 37240-96-3
dilead dirhodium heptaoxide $O_7Pb_2Rh_2$

253-422-4 37242-45-8
Phosphoric acid, hexyl ester, potassium salt

253-424-5 37246-64-3
Thermolysin (Bacillus thermoproteolyticus)

253-425-0 37247-91-9
Calcium magnesium oxide

253-427-1 37248-62-7
aluminium, compound with calcium (3:1) Al.Ca

253-428-7 37250-10-5
Dehydrogenase, alcohol (nicotinamide adenine dinucleotide (phosphate))

253-429-2 37250-88-7
Dehydrogenase, succinate semialdehyde (nicotinamide adenine dinucleotide (phosphate))

253-430-8 37259-53-3
Lyase, hyaluronate

253-431-3 37259-58-8
Proteinase, serine

253-432-9 37266-93-6
α-D-Glucopyranoside, β-D-fructofuranosyl, dodecanoate

253-433-4 37267-86-0
Metaphosphoric acid

253-435-5 37275-47-1
2-ethyl-2-(hydroxymethyl)-1,3-propanediyl diacrylate $C_{12}H_{18}O_5$

253-436-0 37275-49-3
hexahydro-4,7-methano-1*H*-indenol $C_{10}H_{14}O$

253-437-6 37275-77-7
Perboric acid, ammonium salt

253-438-1 37278-25-4
Nuclease, ribo- (non-base specific)

253-439-7 37278-89-0
Xylanase

253-440-2 37279-47-3
C.I. Direct Brown 112
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 29166.

253-441-8 37279-54-2
disodium [μ-[[7,7'-iminobis[4-hydroxy-3-[[2-hydroxy-5-(*N*-= methylsulphamoyl)phenyl]azo]naphthalene-2-sulphonato]]= (6-)]]dicuprate(2-) $C_{34}H_{23}Cu_2N_7O_{14}S_4.2Na$

253-442-3 37280-56-1
Leucomycin, [*R*-(*R**,*R**)]-2,3-dihydroxybutanedioate (salt) $C_4H_6O_6.xW_{99}$

253-443-9 37288-25-8
Nuclease, single-stranded nucleate endo-

253-444-4 37288-52-1
Glucosidase, exo-1,4-β-

253-446-5 37288-54-3
Mannanase, endo-1,4-β-

253-447-0 37288-59-8
Carrageenanase, κ-

253-448-6 37288-76-9
Proteinase, Myxobacter α-lytic

253-449-1 37289-15-9
Deiminase, creatinine

253-450-7 37292-80-1
Silicic acid, calcium iron magnesium salt

253-451-2 37293-13-3
Silicic acid, bismuth salt

253-524-9 37486-72-9
ethyl 2-decenoate $C_{12}H_{22}O_2$

253-525-4 37488-75-8
dipotassium trisulphide K_2S_3

253-527-5 37492-26-5
ethyl 2-methylheptanoate $C_{10}H_{20}O_2$

253-528-0 37492-43-6
2-hexyl-3-(1-oxopropyl)cyclopentan-1-one $C_{14}H_{24}O_2$

253-529-6 37493-70-2
undecan-5-ol $C_{11}H_{24}O$

253-530-1 37494-03-4
[3-(1-ethoxyethoxy)propyl]lithium $C_7H_{15}LiO_2$

253-531-7 37498-62-7
2-[(2-hydroxy-1-naphthyl)azo]-5-methylbenzenesulphonic acid $C_{17}H_{14}N_2O_4S$

253-532-2 37500-03-1
dichlorobis(urea-*N*)palladium $C_2H_8Cl_2N_4O_2Pd$

253-533-8 37509-99-2
dihexylmagnesium $C_{12}H_{26}Mg$

253-534-3 37514-30-0
1-methoxy-1-methylcyclododecane $C_{14}H_{28}O$

253-535-9 37515-76-7
tetrasodium 4,4'-bis[[4-[(2-cyanoethyl)(2-hydroxyethyl)amino]-6-[(4-sulphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{42}H_{42}N_{14}O_{14}S_4.4Na$

253-536-4 37517-26-3
2-[1-[3-[2-[(dimethylamino)sulphonyl]-10*H*-phenothiazin-10-yl]propyl]piperidin-4-yl]ethyl palmitate $C_{40}H_{63}N_3O_4S_2$

253-538-5 37517-28-5
amikacin $C_{22}H_{43}N_5O_{13}$

253-539-0 37517-30-9
acebutolol $C_{18}H_{28}N_2O_4$

253-540-6 37517-81-0
methyl 3-chloro-3-oxopropionate $C_4H_5ClO_3$

253-541-1 37520-45-9
(*S*)-3-(2-piperidyl)pyridine, compound with picric acid (1:2) $C_{10}H_{14}N_2.2C_6H_3N_3O_7$

253-542-7 37525-44-3
5-(benzothiazol-2-ylthio)-3-phenyl-1,3,4-thiadiazole-2(3*H*)-thione $C_{15}H_9N_3S_4$

253-543-2 37525-46-5
2-(3-pyridyloxy)benzothiazole $C_{12}H_8N_2OS$

253-544-8 37526-88-8
benzyl 2-methylcrotonate $C_{12}H_{14}O_2$

253-545-3 37526-89-9
benzyl 3-methyl-2-butenoate $C_{12}H_{14}O_2$

253-546-9 37529-30-9
4-decylaniline $C_{16}H_{27}N$

253-547-4 37539-03-0
(6*R-trans*)-7-amino-8-oxo-3-[(1*H*-1,2,3-triazol-4-ylthio)methyl]-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid $C_{10}H_{11}N_5O_3S_2$

253-549-5 37539-04-1
potassium 1,2,3-triazole-5-thiolate $C_2H_3N_3S.K$

253-550-0 37551-43-2
5-chloro-*N*,2-dihydroxybenzamide $C_7H_6ClNO_3$

253-551-6 37560-05-7
4-[[4-[[(4,6-dimethyl-2-pyrimidinyl)amino]sulphonyl]phenyl]amino]-4-oxoisocrotonic acid $C_{16}H_{16}N_4O_5S$

253-552-1 37561-27-6
fenoverine $C_{26}H_{25}N_3O_3S$

253-553-7 37569-47-4
O-(methylphenyl) dihydrogen dithiophosphate $C_7H_9O_2PS_2$

253-554-2 37574-18-8
methyl 1*H*-benzimidazol-2-ylcarbamate monohydrochloride $C_9H_9N_3O_2.ClH$

253-555-8 37587-81-8
propyl dichloroacetate $C_5H_8Cl_2O_2$

253-556-3 37589-10-9
sodium α-hydroxy-3,4-methylenedioxytoluene-α-sulphonate $C_8H_8O_6S.Na$

253-557-9 37589-57-4
dotetracontafluoroicosane $C_{20}F_{42}$

253-558-4 37591-67-6
diphenylmethyl [2*S*(2α,4β,5α,6β)]-3,3-dimethyl-7-oxo-6-(phenoxyacetamido)-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate 4-oxide $C_{29}H_{28}N_2O_6S$

253-560-5 37593-03-6
1-(4-heptylphenyl)ethan-1-one $C_{15}H_{22}O$

253-561-0 37595-59-8
N,N-diisobutyloleamide $C_{26}H_{51}NO$

253-562-6 37595-36-4
2-methyldodecanal $C_{13}H_{26}O$

253-563-1 37597-55-0
(3.*beta*,5β)-3-[(*O*-β-D-glucopyranosyl-(1→6)-*O*-β-D-glucopyranosyl-(1→4)-2,6-dideoxy-3-*O*-methyl-β-D-*ribo*-hexopyranosyl)oxy]-5,14,19-trihydroxycard-20(22)enolide $C_{42}H_{66}O_{19}$

253-564-7 37599-16-9
2-[[2-[bis(2-hydroxypropyl)amino]ethyl](2-hydroxypropyl)amino]-1-methylethyl oleate $C_{32}H_{64}N_2O_5$

253-565-2 37603-11-5
2-(bromomethyl)-5-fluoro-2,3-dihydrobenzofuran C_9H_8BrFO

253-566-8 37603-23-9
4-anilinopiperidine-4-carboxamide $C_{12}H_{17}N_3O$

253-567-3 37604-87-8
2-[3-(5-nitro-2-furyl)-1-[2-(5-nitro-2-furyl)vinyl]allylidene]carbazamidine, compound with 4,6-dimethylpyrimidin-2(1*H*)-one hydrochloride $C_{14}H_{12}N_6O_6.xC_6H_8N_2O.xClH$

253-568-9 37609-25-9
5-cyclohexadecen-1-one $C_{16}H_{28}O$

253-569-4 37617-03-1
undec-2-enol $C_{11}H_{22}O$

253-571-5 37623-51-1
6-pentadecyl-1,3,5-triazine-2,4-diamine $C_{18}H_{35}N_5$

253-572-0 37625-49-3
diphenylammonium sodium sulphite $C_{12}H_{11}N.H_2O_3S.Na$

253-573-6 37629-85-9
(*E*)-3-(3,4-dimethoxyphenyl)acrylonitrile $C_{11}H_{11}NO_2$

253-574-1 37631-10-0
o-(1-propylpentyl)phenol $C_{14}H_{22}O$

253-575-7 37640-57-6
1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione, compound with 1,3,5-triazine-2,4,6-triamine (1:1) $C_3H_6N_6.C_3H_3N_3O_3$

253-576-2 37645-36-6
4-methylpyridine-2,6-dicarboxylic acid $C_8H_7NO_4$

253-577-8 37645-61-7
2-butylthiazole $C_7H_{11}NS$

253-578-3 37656-66-9
ethyl 4-[(4-chlorophenyl)amino]piperidine-1-carboxylate $C_{14}H_{19}ClN_2O_2$

253-579-9 37660-22-3
6-amino-2-(ethylthio)-1*H*-pyrimidin-4-one $C_6H_9N_3OS$

253-580-4 37661-08-8
1-[(ethoxycarbonyl)oxy]ethyl [2*S*-[2α,5α,6β(*S**)]]-6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate monohydrochloride $C_{21}H_{27}N_3O_7S.ClH$

253-582-5 37661-32-8
monopotassium (*R*)-aminophenylacetate $C_8H_9NO_2.K$

253-583-0 37669-57-1
arfendazam $C_{18}H_{17}ClN_2O_3$

253-584-6 37671-82-2
o-(*p*-hydroxybenzoyl)benzoic acid, compound with 1-[2-[3-(2,2-diphenylethyl)-1,2,4-oxadiazol-5-yl]ethyl]piperidine (1:1) $C_{23}H_{27}N_3O.C_{14}H_{10}O_4$

253-585-1 37672-58-5
6-hydroxy-5-[(2-methyl-4-sulphophenyl)azo]naphthalene-2-sulphonic acid $C_{17}H_{14}N_2O_7S_2$

253-586-7 37672-70-1
2-[*N*-(2-cyanoethyl)-4-[(2,6-dichloro-4-nitrophenyl)azo]anilino]ethyl benzoate $C_{24}H_{19}Cl_2N_5O_4$

253-587-2 37672-77-8
[2-[[4-[(2-cyano-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]trimethylammonium chloride $C_{20}H_{25}N_6O_2.Cl$

253-588-8 37672-83-6
barium bis[*p*-[4,5-dihydro-3-methyl-5-oxo-4-(phenylazo)-1*H*-pyrazol-1-yl]benzenesulphonate] $C_{16}H_{14}N_4O_4S.^1/_2Ba$

253-589-3 37673-20-4
hexadecyl 5-oxo-L-prolinate $C_{21}H_{39}NO_3$

253-590-9 37673-22-6
nonyl 5-oxo-L-prolinate $C_{14}H_{25}NO_3$

253-591-4 37673-23-7
decyl 5-oxo-L-prolinate $C_{15}H_{27}NO_3$

253-593-5 37673-24-8
undecyl 5-oxo-L-prolinate $C_{16}H_{29}NO_3$

253-594-0 37673-26-0
tridecyl 5-oxo-L-prolinate $C_{18}H_{33}NO_3$

253-595-6 37673-27-1
tetradecyl 5-oxo-L-prolinate $C_{19}H_{35}NO_3$

253-596-1 37673-28-2
pentadecyl 5-oxo-L-prolinate $C_{20}H_{37}NO_3$

253-597-7 37673-29-3
1-methylpentadecyl 5-oxo-L-prolinate $C_{21}H_{39}NO_3$

253-598-2 37673-30-6
1-ethyltetradecyl 5-oxo-L-prolinate $C_{21}H_{39}NO_3$

253-599-8 37673-31-7
heptadecyl 5-oxo-L-prolinate $C_{22}H_{41}NO_3$

253-600-1 37673-32-8
1-octylnonyl 5-oxo-L-prolinate $C_{22}H_{41}NO_3$

253-601-7 37673-34-0
1-ethylhexadecyl 5-oxo-L-prolinate $C_{23}H_{43}NO_3$

253-602-2 37673-35-1
nonadecyl 5-oxo-L-prolinate $C_{24}H_{45}NO_3$

253-603-8 37673-36-2
icosyl 5-oxo-L-prolinate $C_{25}H_{47}NO_3$

253-604-3 37673-37-3
2-octyldodecyl 5-oxo-L-prolinate $C_{25}H_{47}NO_3$

253-605-9 37673-38-4
docosyl 5-oxo-L-prolinate $C_{27}H_{51}NO_3$

253-606-4 37673-39-5
tricosyl 5-oxo-L-prolinate $C_{28}H_{53}NO_3$

253-608-5 37673-40-8
tetracosyl 5-oxo-L-prolinate $C_{29}H_{55}NO_3$

253-609-0 37673-41-9
hexacosyl 5-oxo-L-prolinate $C_{31}H_{59}NO_3$

253-610-6 37674-63-8
2-methylpent-3-en-1-oic acid $C_6H_{10}O_2$

253-611-1 37674-72-9
6-chlorochroman-4-one $C_9H_7ClO_2$

253-612-7 37675-31-3
1-bromo-3-chloropropene C_3H_4BrCl

253-613-2 37675-88-0
sodium bis(5-oxo-L-prolinate) $C_5H_7NO_3.{}^1/_2Na$

253-614-8 37676-00-9
methyl 2-[methyl(2-methylphenyl)amino]benzoate
$C_{16}H_{17}NO_2$

253-615-3 37677-09-1
4-[2-(3,3-dimethyloxiranyl)ethyl]cyclohex-3-ene-1-carbaldehyde $C_{13}H_{20}O_2$

253-616-9 37677-10-4
3-[2-(3,3-dimethyloxiranyl)ethyl]cyclohex-3-ene-1-carbaldehyde $C_{13}H_{20}O_2$

253-617-4 37677-14-8
4-(4-methyl-3-pentenyl)cyclohex-3-ene-1-carbaldehyde
$C_{13}H_{20}O$

253-619-5 37677-17-1
1-(bromomethyl)cyclohexene $C_7H_{11}Br$

253-620-0 37678-73-2
1,2-dihydro-6-hydroxy-1,4-dimethyl-2-oxo-3-pyridinesulphonic acid $C_7H_9NO_5S$

253-621-6 37678-79-8
4-[[4-[(2-hydroxy-1-naphthyl)azo]phenyl]azo]benzenesulphonic acid $C_{22}H_{16}N_4O_4S$

253-622-1 37678-92-5
4,4'-bis[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo][1,1'-biphenyl]-2,2'-disulphonic acid $C_{32}H_{28}N_6O_{10}S_2$

253-623-7 37682-29-4
1-nitro-2-(octyloxy)benzene $C_{14}H_{21}NO_3$

253-624-2 37686-84-3
terguride $C_{20}H_{28}N_4O$

253-625-8 37686-85-4
N,N-diethyl-*N'*-[(8*α*)-6-methylergolin-8-yl]uronium hydrogen maleate (1:1) $C_{20}H_{28}N_4O.C_4H_4O_4$

253-626-3 37686-98-9
N,N'-(9,10-dihydro-4,8-dinitro-9,10-dioxo-1,5-anthracenediyl)bisacetamide $C_{18}H_{12}N_4O_8$

253-627-9 37687-57-3
2-chloro-3-hydroxy-*p*-anisaldehyde $C_8H_7ClO_3$

253-628-4 37688-96-3
1,14-dibromotetradecane $C_{14}H_{28}Br_2$

253-630-5 37689-89-7
(*S*)-2,7-diaminoheptanoic acid $C_7H_{16}N_2O_2$

253-631-0 37691-11-5
*N*2-[[(1-carboxyphenethyl)amino]carbonyl]-L-arginyl-*N*-[4-[(aminoiminomethyl)amino]-1-formylbutyl]-L-valinamide
$C_{27}H_{44}N_{10}O_6$

253-632-6 37693-01-9
clofoctol $C_{21}H_{26}Cl_2O$

253-633-1 37693-15-5
2,6-dichloro-4-nitro-*m*-cresol $C_7H_5Cl_2NO_3$

253-634-7 37697-65-7
1-methyl-*N,N',N''*-tris(1-methylpropyl)silanetriamine
$C_{13}H_{33}N_3Si$

253-635-2 37707-46-3
methyl 16,17-didehydro-19*α*-methyloxayohimban-16-carboxylate, mononicotinate $C_{21}H_{24}N_2O_3.C_6H_5NO_2$

253-636-8 37713-38-5
[2-[[4-[(2,6-dichloro-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]trimethylammonium methyl sulphate
$C_{19}H_{24}Cl_2N_5O_2.CH_3O_4S$

253-637-3 37715-31-4
5-(3,3-dimethyloxiranyl)-3-methylpent-2-en-1-yl acetate
$C_{12}H_{20}O_3$

253-638-9 37717-21-8
flurocitabine $C_9H_{10}FN_3O_4$

253-639-4 37717-68-3
N-[2-[ethyl(*m*-toluidino)]ethyl]methanesulphonamide
$C_{12}H_{20}N_2O_2S$

253-641-5 37718-11-9
1*H*-pyrazole-4-carboxylic acid $C_4H_4N_2O_2$

253-642-0 37721-71-4
2,4,6-tribromophenyl methacrylate $C_{10}H_7Br_3O_2$

253-643-6 37723-78-7
iopronic acid $C_{15}H_{18}I_3NO_5$

253-644-1 37726-18-4
dilithium sodium phosphate $H_3O_4P.2Li.Na$

253-645-7 37734-46-6
potassium 9,10-dihydroxystearate $C_{18}H_{36}O_4.K$

253-646-2 37734-89-7
1-benzyl-2-phenyl-1*H*-imidazole $C_{16}H_{14}N_2$

253-647-8 37736-58-6
potassium bis(5-oxo-L-prolinate) $C_5H_7NO_3.{}^1/_2K$

253-648-3 37742-98-6
4-bromo-2,2-diphenylbutyric acid $C_{16}H_{15}BrO_2$

253-649-9 37743-18-3
(dihydro-3,3-diphenyl-3*H*-furan-2-ylidene)dimethylammonium bromide $C_{18}H_{20}NO.Br$

253-650-4 37748-88-2
4,4'-(*p*-phenylenediisopropylidene)bis[*N*-phenylaniline]
$C_{36}H_{36}N_2$

253-652-5 37750-83-7
5-[(3-iodo-2-propynyl)oxy]-2-(methylthio)pyrimidine
$C_8H_7IN_2OS$

253-653-0 37755-22-9
dimethyl cinnamylidenemalonate $C_{14}H_{14}O_4$

253-654-6 37755-50-3
(*R*)-1-carboxy-3-methylbutyl 5-oxo-L-prolinate $C_{11}H_{17}NO_5$

253-655-1 37762-06-4
zaprinast $C_{13}H_{13}N_5O_2$

253-656-7 37762-97-3
1-(4-methylthiazol-2-yl)pyrrolidin-2-one $C_8H_{10}N_2OS$

253-657-2 37763-23-8
methyl (*R*)-amino(4-hydroxyphenyl)acetate $C_9H_{11}NO_3$

253-658-8 37764-25-3
N,N-diallyldichloroacetamide $C_8H_{11}Cl_2NO$

253-659-3 37769-31-6
1,1'-isopropylidenebis(4-allyloxydibromobenzene)
$C_{21}H_{20}Br_4O_2$

253-660-9 37773-96-9
dimethylamine sulphate (2:1) $C_2H_7N.^1/_2H_2O_4S$

253-661-4 37777-76-7
2-chloro-6-fluorophenylacetic acid $C_8H_6ClFO_2$

253-663-5 37780-79-3
4-[2-(2-benzofuryl)vinyl]benzonitrile $C_{17}H_{11}NO$

253-664-0 37782-46-0
1-ethylpiperidine-2-methylamine $C_8H_{18}N_2$

253-665-6 37784-63-7
ethyl 3-thienylacetate $C_8H_{10}O_2S$

253-666-1 37784-67-1
diethyl (3-thienyl)malonate $C_{11}H_{14}O_4S$

253-667-7 37785-57-2
potassium 2,4,5-trichlorophenoxyacetate $C_8H_5Cl_3O_3.K$

253-668-2 37788-55-9
α-methyl-1*H*-imidazole-1-ethanol $C_6H_{10}N_2O$

253-669-8 37794-15-3
p-(methylsulphinyl)benzaldehyde $C_8H_8O_2S$

253-670-3 37795-09-8
2-[(2-ethyl-3-benzofuranyl)methyl]-4,5-dihydro-1*H*-imidazolium chloride $C_{14}H_{16}N_2O.ClH$

253-671-9 37795-71-4
2,3-dihydro-3-methyl-9*H*-isoxazolo[3,2-*b*]quinazolin-9-one
$C_{11}H_{10}N_2O_2$

253-672-4 37806-29-4
2-ethoxybenzylamine $C_9H_{13}NO$

253-674-5 37808-28-9
methylbenzoyl chloride C_8H_7ClO

253-675-0 37811-72-6
isobutyl laurate $C_{16}H_{32}O_2$

253-676-6 37819-84-4
N-(2,2,6,6-tetramethyl-4-piperidyl)stearamide $C_{27}H_{54}N_2O$

253-677-1 37822-76-7
methyl nonenoate $C_{10}H_{18}O_2$

253-678-7 37828-01-6
3,5-bis(chlorosulphonyl)benzoyl chloride $C_7H_3Cl_3O_5S_2$

253-679-2 37832-34-1
1,4-bis(dimethoxymethyl)benzene $C_{12}H_{18}O_4$

253-680-8 37832-42-1
anilinium dihydrogen phosphate $C_6H_7N.H_3O_4P$

253-681-3 37832-55-6
2,5-dihydro-5-oxo-1*H*-pyrazole-3-carboxylic acid
$C_4H_4N_2O_3$

253-682-9 37832-65-8
bis(3,3,5-trimethylcyclohexyl) phthalate $C_{26}H_{38}O_4$

253-683-4 37837-09-5
menthyl hydroperoxide $C_{10}H_{20}O_2$

253-685-5 37837-44-8
methyl [(phenylmethylene)amino]benzoate $C_{15}H_{13}NO_2$

253-686-0 37837-69-7
1,2,3,4-tetrahydronaphthalenesulphonic acid $C_{10}H_{12}O_3S$

253-687-6 37843-11-1
trichloro(2-tricyclo[3.3.1.13,7]decylethyl)silane $C_{12}H_{19}Cl_3Si$

253-688-1 37843-12-2
dichloromethyl(2-tricyclo[3.3.1.13,7]dec-1-ylethyl)silane
$C_{13}H_{22}Cl_2Si$

253-689-7 37843-26-8
butan-2-one *O,O'*-(dimethylsilanediyl)dioxime
$C_{10}H_{22}N_2O_2Si$

253-690-2 37847-52-2
2,4-difluoro-1,1'-biphenyl $C_{12}H_8F_2$

253-691-8 37847-87-3
1,1'-dithiobis[*N*-phenylformamidine] $C_{14}H_{14}N_4S_2$

253-692-3 37853-59-1
1,1'-[ethane-1,2-diylbisoxy]bis[2,4,6-tribromobenzene]
$C_{14}H_8Br_6O_2$

253-693-9 37853-61-5
4,4'-(isopropylidene)bis[2,6-dibromoanisole] m $C_{17}H_{16}Br_4O_2$

253-694-4 37855-92-8
azanator $C_{15}H_{15}N_2O$

253-696-5 3786[illegible]-86-4
6-ethoxy-1*H*-indole $C_{10}H_{11}NO$

253-697-0 3787[illegible]-12-8
tert-butylethylbenzene $C_{12}H_{18}$

253-698-6 3788[illegible]-62-2
octafluoroadipoyl difluoride $C_6F_{10}O_2$

253-699-1 3788[illegible]-55-6
trans-2-ethylcyclopropanemethanol $C_6H_{12}O$

253-700-5 3788[illegible]-41-9
2',4'-dichloropropiophenone $C_9H_8Cl_2O$

253-701-0 3788[illegible]-04-0
(*R*,S**)-3-mercaptobutan-2-ol $C_4H_{10}OS$

253-702-6 3789[illegible]-88-6
sodium 3,4-dimethoxyphenylglyoxylate $C_{10}H_{10}O_5.Na$

253-703-1 3789[illegible]-02-0
N-[3-phenyl-4,5-bis[(trifluoromethyl)imino]thiazolidin-2-ylidene]aniline $C_{17}H_{10}F_6N_4S$

253-704-7 3789[illegible]-46-5
6-(2-chloroethyl)-6-(2-methoxyethoxy)-2,5,7,10-tetraoxa-6-silaundecane $C_{11}H_{25}ClO_6Si$

253-705-2 3789[illegible]-73-1
4,5-dibromoveratrole $C_8H_8Br_2O_2$

253-706-8 3790[illegible]-14-0
disodium 3,3'-thiobispropionate $C_6H_{10}O_4S.2Na$

253-707-3 3790[illegible]-58-2
4-oxo-4-(phenylamino)-2-butenoic acid $C_{10}H_9NO_3$

253-708-9 3790[illegible]-96-6
3-chloro-*p*-anisic acid $C_8H_7ClO_3$

253-709-4 3790[illegible]-98-8
methyl 3-chloro-*p*-anisate $C_9H_9ClO_3$

253-711-5 3790[illegible]-25-4
magnesium decanolate $C_{10}H_{22}O.^1/_2Mg$

253-712-0 3791[illegible]-77-3
ethyl (*Z*)-docos-13-enoate $C_{24}H_{46}O_2$

253-713-6 37911-28-7
(±)-oct-1-yn-3-ol $C_8H_{14}O$

253-714-1 37913-89-6
sodium 2-(2,4,5-trichlorophenoxy)propionate $C_9H_7Cl_3C_3.Na$

253-715-7 37920-25-5
1-(4-butylphenyl)ethan-1-one $C_{12}H_{16}O$

253-716-2 37921-74-7
3-[1-[7-[(hexadecylsulphonyl)amino]-1*H*-indol-3-yl]-3-oxo-1*H*,3*H*-naphtho[1,8-*cd*]pyran-1-yl]-1*H*-indole-7-carboxylic acid $C_{45}H_{51}N_3O_6S$

253-717-8 37922-18-2
2,4,5-trimethyl-4-phenyl-1,3-dioxane $C_{13}H_{18}O_2$

253-718-3 37924-13-3
1,1,1-trifluoro-*N*-(4-phenylsulphonyl-*o*-tolyl)methanesulphonamide $C_{14}H_{12}F_3NO_4S_2$

253-719-9 3792[illegible]-29-0
(11β,17α)-11,17-dihydroxy-3-oxoandrosta-1,4-diene-17-carboxylic acid $C_{20}H_{26}O_5$

253-720-4 3793[illegible]-96-0
4-[(4-chlorophenyl)methyl]-2-(hexahydro-1-methyl-1*H*-azepin-4-yl)phthalazin-1(2*H*)-one hydrochloride
$C_{22}H_{24}ClN_3O.xClH$

253-722-5 3793[illegible]-66-7
(3β,5β)-3-[(*O*-β-D-glucopyranosyl-(1→6)-*O*-D-glucopyranosyl-(1→4)-6-deoxy-3-*O*-methyl-α-L-glucopyranosyl)oxy]-14-hydroxy-19-oxocard-20(22)-enolide $C_{42}H_{64}O_{19}$

253-723-0 3793[illegible]-78-1
L-lysine *o*-acetoxybenzoate $C_9H_8O_4.xC_6H_{14}N_2O_2$

253-724-6 3793[illegible]-41-7
2-[4-[(hexahydro-2,4,6-trioxopyrimidin-5-yl)azo]phenyl]-3-methylbenzothiazole-7-sulphonic acid $C_{18}H_{13}N_5O_6S_2$

253-725-1 3793[illegible]-80-3
(*E*)-1,7,7-trimethylbicyclo[2.2.1]heptan-2-one oxime
$C_{10}H_{17}NO$

253-726-7 3794[illegible]-69-8
4-hydroxy-*N*-methylbutyramide $C_5H_{11}NO_2$

253-727-2 3794[illegible]-54-7
8-benzyl-1,4-dioxa-8-azaspiro[4.5]decane $C_{14}H_{19}NO_2$

253-728-8 3794[illegible]-06-5
[5-chloro-2-[3-(chloromethyl)-4*H*-1,2,4-triazol-4-yl]phenyl] phenyl ketone $C_{16}H_{11}Cl_2N_3O$

253-729-3 37951-49-8
3'-methoxypropiophenone $C_{10}H_{12}O_2$

253-730-9 37953-05-2
cumenesulphonic acid $C_9H_{12}O_3S$

253-731-4 37966-23-7
hydrogen 2-[2-methyl-3-[3-(4-sulphonatobutyl)-3*H*-benzothiazol-2-ylidene]prop-1-enyl]-3-(4-sulphonatobutyl)benzothiazolium, compound with triethylamine (1:1) $C_{25}H_{30}N_2O_6S_4.C_6H_{15}N$

253-733-5 37971-36-1
2-phosphonobutane-1,2,4-tricarboxylic acid $C_7H_{11}O_9P$

253-734-0 37971-99-6
1,1'-(9*H*-xanthene-2,7-diyl)bis[2-(dimethylamino)ethanone] dihydrochloride $C_{21}H_{24}N_2O_3.2ClH$

253-735-6 37973-51-6
(*E*)-2-phenylpropenyl acetate $C_{11}H_{12}O_2$

253-736-1 37973-52-7
(*Z*)-2-phenylpropenyl acetate $C_{11}H_{12}O_2$

253-737-7 37981-14-9
butyl cyclohex-3-ene-1-carboxylate $C_{11}H_{18}O_2$

253-738-2 37981-16-1
dibutyl cyclohex-4-ene-1,2-dicarboxylate $C_{16}H_{26}O_4$

253-739-8 37984-46-6
N-[2-[(2-chloro-4,6-dinitrophenyl)azo]-5-[(2-cyanoethyl)amino]-4-methoxyphenyl]acetamide $C_{18}H_{16}ClN_7O_6$

253-740-3 37984-64-8
bis(2-chloroethyl) chlorophosphite $C_4H_8Cl_3O_2P$

253-741-9 37999-72-7
zirconium ammonium lactate $C_3H_6O_3.xH_2N.xZr$

253-742-4 38004-08-9
N-(2-ethoxyethyl)aniline $C_{10}H_{15}NO$

253-744-5 38005-82-2
indan-1,5-diol $C_9H_{10}O_2$

253-745-0 38006-74-5
[3-[[(heptadecafluorooctyl)sulphonyl]amino]propyl]trimethylammonium chloride $C_{14}H_{16}F_{17}N_2O_2S.Cl$

253-746-6 38019-89-5
(*E*)-1-(1-ethoxyethoxy)-3,7-dimethylocta-2,6-diene $C_{14}H_{26}O_2$

253-747-1 38020-69-8
4-amino-*N*-methylbenzylamine $C_8H_{12}N_2$

253-748-7 38020-81-4
iodoacetyl chloride C_2H_2ClIO

253-749-2 38026-46-9
ethyl 2-thiouracil-5-carboxylate $C_7H_8N_2O_3S$

253-750-8 38028-67-0
ethoxypyrazine $C_6H_8N_2O$

253-751-3 38029-10-6
α6-[[(*tert*-butyl)amino]methyl]-3-hydroxypyridine-2,6-dimethanol dihydrochloride $C_{12}H_{20}N_2O_3.2ClH$

253-752-9 38029-16-2
3-hydroxypyridine-2,6-dimethanol $C_7H_9NO_3$

253-753-4 38048-32-7
6-((4-nitrobenzyl)thio)-9-β-D-ribofuranosylpurine $C_{17}H_{17}N_5O_6S$

253-755-5 38049-26-2
(1α,2β,5α)-2-methyl-5-(1-methylvinyl)cyclohexan-1-ol $C_{10}H_{18}O$

253-756-0 38049-28-4
6,6-dimethylbicyclo[3.1.1]hept-2-ene-2-butyraldehyde $C_{13}H_{20}O$

253-757-6 38049-29-5
methyl 6,6-dimethylbicyclo[3.1.1]hept-2-ene-2-butyrate $C_{14}H_{22}O_2$

253-758-1 38050-71-4
9-methoxy-9-borabicyclo[3.3.1]nonane $C_9H_{17}BO$

253-759-7 38050-97-4
p,*p*',*p*'',*p*'''-[1,4-phenylenebisbenzylidyne]tetrakisphenol $C_{41}H_{34}O_4$

253-760-2 38051-10-4
2,2-bis(chloromethyl)trimethylene bis(bis(2-chloroethyl)phosphate) $C_{13}H_{24}Cl_6O_8P_2$

253-761-8 38051-57-9
chlorodecyldimethylsilane $C_{12}H_{27}ClSi$

253-762-3 38053-99-5
tris[1,7,7-trimethyl-3-(trifluoroacetyl)bicyclo[2.2.1]heptan-2-onato-*O*,*O*']praseodymium $C_{36}H_{42}F_9O_6Pr$

253-763-9 38054-01-2
tris[1,7,7-trimethyl-3-(trifluoroacetyl)bicyclo[2.2.1]heptan-2-onato-*O*,*O*']dysprosium $C_{36}H_{42}DyF_9O_6$

253-764-4 38054-03-4
tris[1,7,7-trimethyl-3-(trifluoroacetyl)bicyclo[2.2.1]heptan-2-onato-*O*,*O*']ytterbium $C_{36}H_{42}F_9O_6Yb$

253-766-5 38056-88-1
2-acryloyloxyethyl 2-hydroxyethyl phthalate $C_{15}H_{16}O_7$

253-767-0 38059-43-7
ethyl 2-methyl-6-propylnicotinate $C_{12}H_{17}NO_2$

253-768-6 38063-04-6
N-[[5-(dimethylamino)-1-naphthyl]sulphonyl]-L-glutamic acid, compound with *N*-dicyclohexylamine (1:1) $C_{17}H_{20}N_2O_6S.C_{12}H_{23}N$

253-769-1 38063-96-6
1-(1,3-benzodioxol-5-ylmethyl)piperazine dihydrochloride $C_{12}H_{16}N_2O_2.2ClH$

253-770-7 38066-16-9
diethyl [(phenylthio)methyl]phosphonate $C_{11}H_{17}O_3PS$

253-771-2 38078-09-0
(diethylamino)sulphur trifluoride $C_4H_{10}F_3NS$

253-772-8 38079-57-1
N^2,N^2-dimethyl-N^6-(1-oxododecyl)-L-lysine $C_{20}H_{40}N_2O_3$

253-773-3 38079-62-8
disodium *N*-(1-oxooctadecyl)-L-glutamate $C_{23}H_{43}NO_5.2Na$

253-774-9 38081-67-3
carmantadine $C_{14}H_{21}NO_2$

253-775-4 38083-17-9
climbazole $C_{15}H_{17}ClN_2O_2$

253-777-5 38098-46-3
mercaptopropanediol $C_3H_8O_2S$

253-778-0 38099-82-0
D-Fructose, 1,6-bis(dihydrogen phosphate), trisodium salt $C_6H_{17}O_{12}P_2.3Na$

253-779-6 38102-63-5
3-[(4-methoxyphenyl)methylene]-1,7,7-trimethylbicyclo[2.2.1]heptan-2-one $C_{18}H_{22}O_2$

253-780-1 38103-05-8
4,4'-[(1-methylethylidene)bis(1,4-phenyleneoxy)]bisphthalic acid $C_{31}H_{24}O_{10}$

253-781-7 38103-06-9
4,4'-[(isopropylidene)bis(*p*-phenyleneoxy)]diphthalic dianhydride $C_{31}H_{20}O_8$

253-782-2 38103-07-0
methyl 3-chloro-4-hydroxy-6-methylsalicylate $C_9H_9ClO_4$

253-783-8 38103-61-6
tolamolol $C_{19}H_{24}N_2O_4$

253-784-3 38116-61-9
2-hydroxy-6-methylpyridine-3-carboxylic acid $C_7H_7NO_3$

253-785-9 38116-89-1
2-(benzothiazol-2-yl)-5-styryl-3-(1,2,3,4-tetrahydro-1,4-dioxophthalazin-6-yl)-2*H*-tetrazolium chloride $C_{24}H_{16}N_7O_2S.Cl$

253-786-4 38119-08-3
3-benzoyl-2-naphthoic acid $C_{18}H_{12}O_3$

253-788-5 38120-06-8
isopentyl 4-nitrobenzoate $C_{12}H_{15}NO_4$

253-789-0 38120-10-4
isopentyl 4-aminobenzoate $C_{12}H_{17}NO_2$

253-790-6 38122-15-5
sodium 2-cyclohexylphenolate $C_{12}H_{16}O.Na$

253-791-1 38122-80-4
1-hydroxy-4-[1-[4-hydroxy-3-(methoxycarbonyl)-1-naphthyl]-3-oxo-1*H*,3*H*-naphtho[1,8-*cd*]pyran-1-yl]-6-(octadecyloxy)-2-naphthoic acid $C_{53}H_{58}O_9$

253-792-7 38122-81-5
4-[1-(3-carboxy-4-hydroxy-1-naphthyl)-3-oxo-1*H*,3*H*-naphtho[1,8-*cd*]pyran-1-yl]-1-hydroxy-6-(octadecyloxy)-2-naphthoic acid $C_{52}H_{56}O_9$

253-793-2 38123-09-0
ammonium (hydroxyethyl)dithiocarbamate $C_3H_7NOS_2.H_3N$

253-794-8 38124-99-1
disodium 5-[[4-[bis(2-hydroxyethyl)amino]phenyl]azo]-8-[(4-sulphonatophenyl)azo]naphthalene-2-sulphonate $C_{26}H_{25}N_5O_8S_2.2Na$

253-795-3 38129-37-2
bicozamycin $C_{42}H_{68}N_2O_{17}$

253-796-9 38133-90-3
N-(2,3-dihydro-2-oxo-1*H*-benzimidazol-5-yl)-3-hydroxy-4-[(2-nitrophenyl)azo]naphthalene-2-carboxamide $C_{24}H_{16}N_6O_5$

253-797-4 38134-93-9
1,6-dihydroxy-2-naphthoic acid $C_{11}H_8O_4$

253-799-5 38134-94-0
1-hydroxy-6-(octadecyloxy)-2-naphthoic acid $C_{29}H_{44}O_4$

253-800-9 38135-56-7
3-phenylbutylamine $C_{10}H_{15}N$

253-801-4 38136-29-7
4-methylvaleryl chloride $C_6H_{11}ClO$

253-803-5 38142-45-9
1-methyl-4-((hydroxymethyl)vinyl)-cyclohex-1-ene $C_{10}H_{16}O$

253-804-0 38147-79-4
2-(cyclohexen-1-yl)glycine $C_8H_{13}NO_2$

253-805-6 38150-27-5
5-chloro-2-[3-(hydroxymethyl)-5-methyl-4*H*-1,2,4-triazol-4-yl]benzophenone $C_{17}H_{14}ClN_3O_2$

253-806-1 38151-74-5
2-[(1,3-dihydro-1,3,3-trimethyl-2*H*-indol-2-ylidene)methyl]-1-methyl-1-(*p*-tolyl)diazonium chloride $C_{20}H_{24}N_3.Cl$

253-807-7 38160-52-0
3-(dodecylthio)propionaldehyde $C_{15}H_{30}OS$

253-808-2 38162-95-7
N,*N*'-ethane-1,2-diylbis(hydroxyoctadecan-1-amide) $C_{38}H_{76}N_2O_4$

253-809-8 38163-38-1
methyl 2-[(2-methyl-1-oxopropyl)amino]benzoate $C_{12}H_{15}NO_3$

253-810-3 38176-02-2
(+)-[3-cyano-3-(3,4-dimethoxyphenyl)hex-6-yl](5,6-dimethoxyphenethyl)methylammonium chloride $C_{27}H_{38}N_2O_4.ClH$

253-811-9 38177-07-0
5-nitroisophthaldiamide $C_8H_7N_3O_4$

253-812-4 38183-03-8
7,8-dihydroxy-2-phenyl-4-benzopyrone $C_{15}H_{10}O_4$

253-814-5 38183-12-9
4-phenylspiro[furan-2(3*H*),1'(3'*H*)-isobenzofuran]-3,3'-dione $C_{17}H_{10}O_4$

253-815-0 38184-47-3
3,5-dimethyl-1*H*-pyrazole-1-carboxamidine mononitrate $C_6H_{10}N_4.HNO_3$

253-816-6 38185-06-7
potassium 4-chloro-3,5-dinitrobenzenesulphonate $C_6H_3ClN_2O_7S.K$

253-817-1 38185-48-7
6-[(3,4-dihydroxyphenyl)methyl]-2,10-dihydroxy-5-(4-hydroxy-2-methoxyphenyl)-1,3-dimethoxy-9*H*-benzo[*a*]xanthen-9-one $C_{33}H_{26}O_{10}$

253-818-7 38192-14-2
bis(*m*-chlorobenzo)hydrazide $C_{14}H_{10}Cl_2N_2O_2$

253-819-2 38194-50-2
sulindac $C_{20}H_{17}FO_3S$

253-820-8 38196-44-0
9-fluoro-11β,17,21-trihydroxy-16β-methylpregna-1,4-diene-3,20-dione 17,21-di(valerate) $C_{32}H_{45}FO_7$

253-821-3 38200-11-2
5,11-Epoxynaphthacene-3-carboxamide, 5a-chloro-1-(dimethylamino)-1,4,4a,5,5a,6,11,11a,12,12a-decahydro-2,4a,5,7,12-pentahydroxy-11-methyl-4,6-dioxo-, monohydrochloride, [1*S*-(1α,4aα,5β,5aα,11β,11aα,12α,12aα)]- $C_{22}H_{23}ClN_2O_9.ClH$

253-822-9 38201-66-0
3,7-bis(1-methyl-1-phenylethyl)-10*H*-phenothiazine $C_{30}H_{29}NS$

253-823-4 38201-97-7
tetraamminedihydroxyplatinum(2+) $H_{14}N_4O_2Pt$

253-825-5 38202-27-6
ethyl *O*-methylsulphonylacetohydroxamate $C_{13}H_{19}NO_4S$

253-826-0 38205-60-6
1-(2,4-dimethylthiazol-5-yl)ethan-1-one C_7H_9NOS

253-827-6 38205-61-7
5-ethyl-2,4-dimethylthiazole $C_7H_{11}NS$

253-828-1 38207-56-6
N,*N*'-didocosyladipamide $C_{50}H_{100}N_2O_2$

253-829-7 38212-30-5
1-(4-methoxyphenyl)piperazine $C_{11}H_{16}N_2O$

253-830-2 38215-36-0
3-(benzothiazol-2-yl)-7-(diethylamino)-2-benzopyrone $C_{20}H_{18}N_2O_2S$

253-831-8 38218-87-0
citric acid, copper sodium salt $C_6H_8O_7.xCu.xNa$

253-832-3 38219-60-2
(*S*)-4-[[2-(acetylamino)-3-(4-hydroxyphenyl)-1-oxopropyl]amino]benzoic acid $C_{18}H_{18}N_2O_5$

253-833-9 38219-91-9
3-oxo-3-phenyl-*N*-[4-[*N*-(3-phenylpropyl)-*N*-(*p*-tolyl)sulphamoyl]phenyl]propionamide $C_{31}H_{30}N_2O_4S$

253-834-4 38222-83-2
2,6-di-tert-butyl-4-methylpyridine $C_{14}H_{23}N$

253-836-5 38225-32-0
lithium isopropylamide $C_3H_9N.Li$

253-837-0 38225-48-8
dipotassium octylphosphonate $C_8H_{19}O_3P.2K$

253-838-6 38228-20-5
[[4-amino-6-[(hydroxymethyl)amino]-1,3,5-triazin-2-yl]imino]bismethanol $C_6H_{12}N_6O_3$

253-839-1 38228-21-6
[(6-amino-1,3,5-triazine-2,4-diyl)dinitrilo]tetrakismethanol $C_7H_{14}N_6O_4$

253-840-7 38228-51-2
1,5-dimethylhex-5-enyl acetate $C_{10}H_{18}O_2$

253-841-2 38229-29-7
2,4,6-trinitro-*N*-(2-nitrophenyl)aniline $C_{12}H_7N_5O_8$

253-842-8 38233-75-9
diboron cobalt(2+) tetraoxide $BHO_2.{}^1/_2Co$

253-843-3 38233-99-7
4-(2-methylprop-1-enyl)-*N*-(2-methylpropylidene)piperazine-1-ethylamine $C_{14}H_{27}N_3$

253-844-9 38235-58-4
(1*S*-*trans*)-5-hydroxy-α,α,4-trimethylcyclohex-3-ene-1-methanol $C_{10}H_{18}O_2$

253-845-4 38237-00-2
3,7-dimethylocta-2,6-diene-1-thiol $C_{10}H_{18}S$

253-847-5 38237-68-2
endo-2-(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)-4,5-xylenol $C_{18}H_{26}O$

253-848-0 38241-51-9
2-chloro-1-ethoxy-4-isocyanatobenzene $C_9H_8ClNO_2$

253-849-6 38250-04-3
N-benzoyl-3-hydroxy-DL-tyrosine $C_{16}H_{15}NO_5$

253-850-1 38251-26-2
potassium naphthalene-1-sulphonate $C_{10}H_8O_3S.K$

253-851-7 38254-74-9
p-(4,5-dihydro-3,4-dimethyl-5-oxo-1*H*-pyrazol-1-yl)benzenesulphonic acid $C_{11}H_{12}N_2O_4S$

253-852-2 38253-26-3
p-toluenediazonium sulphate (2:1) $C_7H_7N_2.{}^1/_2O_4S$

253-853-8 38253-92-3
1-methoxybicyclo[2.2.2]oct-5-ene-2-carbonitrile $C_{10}H_{13}NO$

253-854-3 38260-01-4
N,*N*'-bis(2-aminoethyl)ethylenediamine dihydrochloride $C_6H_{18}N_4.2ClH$

253-855-9 38260-54-7
O-6-ethoxy-2-ethylpyrimidin-4-yl *O*,*O*-dimethylphosphorothioate $C_{10}H_{17}N_2O_4PS$

253-856-4 38264-80-1
N'-ethyl-*N*'-(2-methoxyethyl)-2-methylbenzene-1,4-diamine $C_{12}H_{20}N_2O$

253-858-5 38279-34-4
dodecanedial $C_{12}H_{22}O_2$

253-859-0 38284-26-3
10,10-dimethyl-2,6-bis(methylene)bicyclo[7.2.0]undecan-5-ol $C_{15}H_{24}O$

253-860-6 38284-38-7
4-bicyclo[2.2.1]hept-5-en-2-yl-3-methyl-3-buten-2-one $C_{12}H_{16}O$

253-861-1 38284-42-3
3-(bicyclo[2.2.1]hept-5-en-2-yl)methacrylaldehyde $C_{11}H_{14}O$

253-862-7 38284-44-5
2-(bicyclo[2.2.1]hept-5-en-2-ylmethylene)hexenal $C_{14}H_{20}O$

253-863-2 38285-49-3
3-butyltetrahydro-5-methyl-2*H*-pyran-4-yl acetate $C_{12}H_{22}O_3$

253-864-8 38291-82-6
valerohydrazide $C_5H_{12}N_2O$

253-865-3 38295-16-8
aurio sodium thiosulphate $Au.H_2O_3S_2.Na$

253-866-9 38299-08-0
sodium [1,2,4]triazolo[1,5-*a*]pyrimidin-7-ol $C_6H_6N_4O.Na$

253-867-4 38301-46-1
[2*S*-(1*α*,2*α*,4*α*,6*α*)]-2,2,7-trimethyl-3-oxatricyclo[4.1.1.0^{2,4}]octane $C_{10}H_{16}O$

253-869-5 38303-23-0
4,5,6,7,8,9,10,11,12,13-decahydrocyclododecaoxazole $C_{13}H_{21}NO$

253-870-0 38303-36-5
1,3,6-tribromopyrene $C_{16}H_7Br_3$

253-871-6 38304-27-7
sodium hydrogen octylphosphonate $C_8H_{19}O_3P.Na$

253-872-1 38304-28-8
disodium octylphosphonate $C_8H_{19}O_3P.2Na$

253-873-7 38304-52-8
3,3'-[2-(oxiranylmethoxy)propane-1,3-diyl]bis[5,5-dimethyl-1-(oxiranylmethyl)imidazolidine-2,4-dione] $C_{22}H_{32}N_4O_8$

253-874-2 38304-91-5
minoxidil $C_9H_{15}N_5O$

253-875-8 38313-63-2
dibutoxy[hexane-1,6-diolato(2-)-*O*,*O*']titanium $C_{14}H_{30}O_4Ti$

253-876-3 38313-81-4
diboron europium tetraoxide $BHO_2.{}^1/_2Eu$

253-877-9 38316-05-1
4-methoxy-*α*-(nitromethyl)benzyl alcohol $C_9H_{11}NO_4$

253-878-4 38321-02-7
(+)-3-(3,4-dimethoxyphenyl)-6-[(5,6-dimethoxyphenethyl)methylamino]hexane-3-carbonitrile $C_{27}H_{38}N_2O_4$

253-880-5 38321-18-5
sodium 2-(2-butoxyethoxy)ethanolate $C_8H_{18}O_3.Na$

253-881-0 38325-02-9
(*R*)-5,6,6a,7-tetrahydro-1,2,9,10-tetramethoxy-6-methyl-4*H*-dibenzo[*de*,*g*]quinoline $C_{21}H_{25}NO_4$

253-882-6 38325-23-4
3-[(2,3-dihydro-5-methyl-3-furyl)thio]tetrahydro-2-methylfuran-3-thiol $C_{10}H_{16}O_2S_2$

253-883-1 38325-24-5
3-[(2,5-dihydro-2-methyl-3-furyl)thio]tetrahydro-2-methylfuran-3-thiol $C_{10}H_{16}O_2S_2$

253-884-7 38325-25-6
hexahydro-2'3*a*-dimethylspiro[1,3-dithiolo[4,5-*b*]furan-2,3'(2'*H*)-furan] $C_{10}H_{16}O_2S_2$

253-885-2 38325-26-7
hexahydro-2',4-dimethylspiro[1,3-dithiolo[4,5-*c*]furan-2,3'(2'*H*)-furan] $C_{10}H_{16}O_2S_2$

253-886-8 38330-80-2
potassium methyl malonate $C_4H_6O_4.K$

253-887-3 38337-32-5
(1*α*,3a*β*,4*α*,7*α*,8a*β*)-hexahydro-1,4,10,10-tetramethyl-1*H*,4*H*,3a,8a-epoxy-4,7-methanoazulene $C_{15}H_{24}O$

253-888-9 38337-95-0
mercaptoacetic acid, strontium salt $C_2H_4O_2S.xSr$

253-889-4 38338-53-3
pentakis(isobutyl)di-*μ*-oxotrialuminium $C_{20}H_{45}Al_3O_2$

253-891-5 38344-72-8
octanoic acid, compound with morpholine (1:1) $C_5H_{16}O_2.C_4H_9NO$

253-892-0 38344-88-6
decyl hydrogen sulphate, manganese(2+) salt $C_{12}H_{26}O_4S.{}^1/_2Mn$

253-893-6 38345-66-3
[*S*-(*R**,*S**)]-*α*-[2-(dimethylamino)-1-methylethyl]-*α*-phenylphenethyl alcohol $C_{19}H_{25}NO$

253-894-1 38350-87-7
4-heptylbenzoic acid $C_{14}H_{20}O_2$

253-895-7 38351-46-1
diethyldithiocarbamic acid, silver salt $C_5H_{11}NS_2.xAg$

253-896-2 38353-06-9
5-bromo-1*H*-pyrimidin-2-one $C_4H_3BrN_2O$

253-897-8 38353-09-2
pyrimidine-2-ol hydrochloride $C_4H_4N_2O.ClH$

253-898-3 38353-81-0
2-ethyl-2-[[[[[4-methyl-3-[(phenoxycarbonyl)amino]phenyl]amino]carbonyl]oxy]methyl]propane-1,3-diyl bis[[4-methyl-3-[(phenoxycarbonyl)amino]phenyl]carbamate] $C_{51}H_{50}N_6O_{12}$

253-899-9 38353-82-1
1-[(3-aminophenyl)amino]-3-phenoxypropan-2-ol $C_{15}H_{18}N_2O_2$

253-900-2 38360-74-6
1,3-diaminoguanidine hydrochloride $CH_7N_5.xClH$

253-901-8 38360-81-5
3,5-dimethylbenzenethiol $C_8H_{10}S$

253-902-3 38361-66-9
1-ethyl-2-[(1-ethyl-2(1*H*)-pyridylidene)methyl]quinolinium iodide $C_{19}H_{21}N_2.I$

253-903-9 38363-23-4
dodec-2-enyl acetate $C_{14}H_{26}O_2$

253-904-4 38363-29-0
(*E*)-dodec-8-enyl acetate $C_{14}H_{26}O_2$

253-906-5 38363-32-5
(*S*)-bis[di-*tert*-butyl[3-(2-cyclopentylphenoxy)-2-hydroxypropyl]ammonium] sulphate $C_{18}H_{29}NO_2.{}^1/_2H_2O_4S$

253-907-0 38370-68-2
butyl (9*Z*,12*Z*,15*Z*)-9,12,15-octadecatrienoate $C_{22}H_{38}O_2$

253-908-6 38376-28-2
7-methoxy-3,7-dimethyloctan-1-ol $C_{11}H_{24}O_2$

253-909-1 38386-99-1
dipotassium pentachlororuthenate $Cl_5Ru.2K$

253-910-7 38393-97-4
5-(*tert*-butyl)-1,1-dimethylindan $C_{15}H_{22}$

253-911-2 38396-39-3
(±)-1-butyl-*N*-(2,6-dimethylphenyl)piperidine-2-carboxamide $C_{18}H_{28}N_2O$

253-912-8 38399-72-3
9,10-dihydroanthracene-1,4,9,10-tetrol $C_{14}H_{12}O_4$

253-913-3 38402-02-7
bis(2-hydroxyethyl)dimethylammonium chloride $C_6H_{16}NO_2.Cl$

253-914-9 38407-79-3
2-(hexadecyloxy)-5-[[(1-phenyl-1*H*-tetrazol-5-yl)thio]acetyl]benzenesulphonic acid $C_{31}H_{44}N_4O_5S_2$

253-915-4 38410-12-7
tetraethylammonium formate $C_8H_{20}N.CHO_2$

253-917-5 38411-17-5
N-(2,5-dichloro-4-nitrophenyl)acetamide $C_8H_6Cl_2N_2O_3$

253-918-0 38411-61-9
cis-(±)-3-acetoxy-5-[2-(dimethylamino)ethyl]-2,3-dihydro-2-(4-methoxyphenyl)-1,5-benzothiazepin-4(5*H*)-one monohydrochloride $C_{22}H_{26}N_2O_4S.ClH$

253-919-6 38416-13-6
disodium hexaiodoplatinate $I_6Pt.2Na$

253-920-1 38417-97-9
2,4,6-trinitro-*N*-(4-nitrophenyl)aniline $C_{12}H_7N_5O_8$

253-921-7 38418-10-9
p-methylbenzyl benzoate $C_{15}H_{14}O_2$

253-922-2 38421-40-8
1,3,5,7-tetramethyl-1,1,3,5,7,7-hexaphenyltetrasiloxane $C_{40}H_{42}O_3Si_4$

253-923-8 38421-90-8
(*E*)-5-decenyl acetate $C_{12}H_{22}O_2$

253-924-3 38425-26-2
4-chloro-4'-methylbutyrophenone $C_{11}H_{13}ClO$

253-925-9 38428-14-7
isobutyl 2-isobutoxy-2*H*-quinoline-1-carboxylate $C_{18}H_{25}NO_3$

253-926-4 38430-61-4
dimethyl(naphthylmethyl)[2-[(1-oxooctadecyl)oxy]ethyl]ammonium chloride $C_{33}H_{54}NO_2.Cl$

253-928-5 38432-19-8
N^4-isopropyl-N^2,N^2-dimethyl-8-nitropyrimido[4',5':5,6][1,2,4]triazino[4,3-*b*]indazole-2,4-diamine $C_{16}H_{17}N_9O_2$

253-929-0 38433-74-8
3-(methylthio)hexanal $C_7H_{14}OS$

253-930-6 38436-16-7
dichloromethyl(3,3,4,4,5,5,6,6,6-nonafluorohexyl)silane $C_7H_7Cl_2F_9Si$

253-931-1 38439-33-7
4-methylpyridine-2,6-diamine $C_6H_9N_3$

253-932-7 38444-13-2
p-pentylphenyl *p*-anisate $C_{19}H_{22}O_3$

253-933-2 38444-15-4
4-pentylphenyl 4-(hexyloxy)benzoate $C_{24}H_{32}O_3$

253-934-8 38444-29-0
4-heptylphenyl 4-[(1-oxohexyl)oxy]benzoate $C_{26}H_{34}O_4$

253-935-3 38446-21-8
ethyl 2-(ethylamino)benzoate $C_{11}H_{15}NO_2$

253-936-9 38447-22-2
di-sec-butyl adipate $C_{14}H_{26}O_4$

253-937-4 38449-49-9
ethyl 2,3-dihydro-2-thioxothiazol-4-acetate $C_7H_9NO_2S_2$

253-939-5 38449-51-3
3-*tert*-butyl-1*H*-1,2,4-triazole-5-thiol $C_6H_{11}N_3S$

253-940-0 38449-92-2
disodium 4-amino-3-[[4'-[(2,4-diaminophenyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-(phenylazo)-naphthalene-2,7-disulphonate $C_{36}H_{31}N_9O_9S_2.2Na$

253-941-6 38451-14-8
N,N'-dimethylhydrazodicarbothioamide $C_4H_{10}N_4S_2$

253-942-1 38452-47-0
1,2-dichloro-4-(methylsulphonyl)benzene $C_7H_6Cl_2O_2S$

253-943-7 38453-62-2
N^2-trityl-L-arginine $C_{25}H_{28}N_4O_2$

253-944-2 38455-53-7
4-[[4-[(4-hydroxy-*o*-tolyl)azo]phenyl]amino]-3-nitrobenzenesulphonic acid $C_{19}H_{16}N_4O_6S$

253-945-8 38455-64-0
stearic acid, compound with 2,2'-iminodiethanol (3:1) $C_{18}H_{36}O_2.{}^1/_3C_4H_{11}NO_2$

253-946-3 38455-77-5
tin chromate $CrH_2O_4.{}^1/_2Sn$

253-947-9 38455-90-2
N-methylephedrine hydrochloride $C_{11}H_{17}NO.ClH$

253-948-4 38456-24-5
3-pyridylpropyl acetate $C_{10}H_{13}NO_2$

253-950-5 38456-45-0
benzothiazole-2(3*H*)-thione, compound with diethylamine (1:1) $C_7H_5NS_2.C_4H_{11}N$

253-951-0 38460-95-6
undec-10-enoyl chloride $C_{11}H_{19}ClO$

253-952-6 38461-29-9
2,4-dichloro-1-(2-nitrophenoxy)benzene $C_{12}H_7Cl_2NO_3$

253-953-1 38462-22-5
2-(1-mercapto-1-methylethyl)-5-methylcyclohexan-1-one $C_{10}H_{18}OS$

253-954-7 38462-23-6
4-(4,8-dimethylnona-3,7-dienyl)pyridine $C_{16}H_{23}N$

253-955-2 38462-26-9
(*E*)-4-(1,4,8-trimethyl-3,7-nonadienyl)pyridine $C_{17}H_{25}N$

253-956-8 38462-27-0
(*Z*)-4-(1,4,8-trimethyl-3,7-nonadienyl)pyridine $C_{17}H_{25}N$

253-957-3 38464-04-9
3,4-diethoxyphenylacetic acid $C_{12}H_{16}O_4$

253-958-9 38465-55-3
bis[1-[4-(dimethylamino)phenyl]-2-phenylethylene-1,2-dithiolato(2-)-*S,S'*]nickel $C_{32}H_{30}N_2NiS_4$

253-959-4 38465-60-0
copper(2+) tetrafluoroborate(1-) $BF_4.{}^1/_2Cu$

253-961-5 38469-85-1
2-methoxy-6-nitrobenzonitrile $C_8H_6N_2O_3$

253-962-0 38471-49-7
2-(tridecyloxy)ethanol $C_{15}H_{32}O_2$

253-963-6 38475-96-6
9-(4-aminophenyl)-2-methylacridin-3-amine monohydrochloride $C_{20}H_{17}N_3.ClH$

253-964-1 38478-77-2
adipic acid, dianhydride with bis(acetic acid) $C_{10}H_{14}O_6$

253-965-7 38479-34-4
cyclohexane-1,4-diyl bismethacrylate $C_{14}H_{20}O_4$

253-966-2 38486-29-2
N-[(*o*-tolyl)methyl]propane-1,3-diamine $C_{11}H_{18}N_2$

253-967-8 38487-86-4
2-amino-4-chlorobenzonitrile $C_7H_5ClN_2$

253-968-3 38488-19-9
N-(4-chloro-2,5-dimethoxyphenyl)-2-[(4-nitrophenyl)azo]-3-oxobutyramide $C_{18}H_{17}ClN_4O_6$

253-969-9 38491-08-6
ammonium dibutyl phosphate $C_8H_{19}O_4P.H_3N$

253-970-4 38492-81-8
1,3-dichloro-6-(trifluoromethyl)phenanthren-9-methanol $C_{16}H_9Cl_2F_3O$

253-972-5 38492-84-1
1,3-dichloro-6-(trifluoromethyl)phenanthren-9-carboxaldehyde $C_{16}H_7Cl_2F_3O$

253-973-0 38495-30-6
12,12-dimethyl-2,5,8,11,13,16,19,22-octaoxa-12-silatricosane $C_{16}H_{36}O_8Si$

253-974-6 38510-43-9
dimethyl(naphthylmethyl)tetradecylammonium chloride $C_{27}H_{44}N.Cl$

253-975-1 38512-82-2
5-methyl-2-nitroanisole $C_8H_9NO_3$

253-976-7 38514-03-3
4-methyloctan-1-ol $C_9H_{20}O$

253-977-2 38514-05-5
6-methyloctan-1-ol $C_9H_{20}O$

253-978-8 38514-11-3
2-propyloctan-1-ol $C_{11}H_{24}O$

253-979-3 38517-19-0
cadmium(2+) (*R*)-12-hydroxyoctadecanoate $C_{18}H_{36}O_3.{}^1/_2Cd$

253-980-9 38517-23-6
sodium hydrogen *N*-(1-oxooctadecyl)-L-glutamate $C_{23}H_{43}NO_5.Na$

253-981-4 38517-37-2
sodium hydrogen *N*-(1-oxotetradecyl)-L-glutamate $C_{19}H_{35}NO_5.Na$

253-983-5 38521-29-8
1,2-benzisothiazol-3(2*H*)-one, compound with ethane-1,2-diamine $C_7H_5NOS.xC_2H_8N_2$

253-984-0 38521-49-2
pentabromo-*α*-phenylanisole $C_{13}H_7Br_5O$

253-985-6 38521-51-6
2,3,4,5,6,*α*-hexabromotoluene $C_7H_2Br_6$

253-986-1 38521-84-5
3-hydroxypregna-5,16-dien-20-one 3-acetate $C_{23}H_{32}O_3$

253-987-7 38527-73-0
3-ethyl-3-(4-nitrophenyl)piperidine-2,6-dione $C_{13}H_{14}N_2O_4$

253-988-2 38535-41-4
potassium *p*-acetylphenyl sulphate $C_8H_8O_5S.K$

253-989-8 38535-61-8
2-chloro-6-methoxy-3-nitropyridine $C_6H_5ClN_2O_3$

253-990-3 38538-07-7
oxacyclohexadecane-2,13-dione 13-oxime $C_{15}H_{27}NO_3$

253-991-9 38539-99-0
17*β*-hydroxy-2-(hydroxymethylene)-4,17-dimethylandrost-4-en-3-one $C_{22}H_{32}O_3$

253-992-4 38540-90-8
2-(*N*-ethyl-*p*-methoxyanilino)ethanol $C_{11}H_{17}NO_2$

253-994-5 38550-34-4
1,1,1,2,2,3,3,4,4,5,5,6,6-tridecafluoro-8-iodononane $C_9H_6F_{13}I$

253-995-0 38550-83-3
1-ethyl-2-heptadecyl-3-(2-hydroxyethyl)-1*H*-imidazolium ethyl sulphate $C_{24}H_{47}N_2O.C_2H_5O_4S$

253-996-6 38551-15-4
N,N-dibutyl-*N',N'*-dihexyl-*N'',N''*-dioctyl-1,3,5-triazine-2,4,6-triamine $C_{39}H_{78}N_6$

253-997-1 38552-36-2
1-[4-(dimethylamino)phenyl]-5-(4-methylphenyl)penta-1,4-dien-3-one $C_{20}H_{21}NO$

253-998-7 38557-82-3
isonicotinamide 1-oxide $C_6H_6N_2O_2$

253-999-2 38559-81-8
(4-butoxyphenoxy)acetic acid $C_{12}H_{16}O_4$

254-000-2 38559-92-1
[4-(phenylmethoxy)phenoxy]acetic acid $C_{15}H_{14}O_4$

254-001-8 38561-76-1
4-chloro-2-oxo-2*H*-benzothiazole-3-acetic acid, compound with dimethylamine (1:1) $C_9H_6ClNO_3S.C_2H_7N$

254-002-3 38562-01-5
dinoprost, trometamol salt $C_{20}H_{34}O_5.C_4H_{11}NO_3$

254-003-9 38565-48-9
p-[[*p*-[(*p*-nitrophenyl)azo]phenyl]azo]phenol $C_{18}H_{13}N_5O_3$

254-004-4 38565-52-5
(2,2,3,3,4,4,5,5,6,6,7,7,7-tridecafluoroheptyl)oxirane $C_9H_5F_{13}O$

254-006-5 38565-53-6
(2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,9-heptadecafluorononyl)oxirane $C_{11}H_5F_{17}O$

254-007-0 38565-54-7
(2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-henicosafluoroundecyl)oxirane $C_{13}H_5F_{21}O$

254-008-6 38565-71-8
2,2',2''-[methylidynetris(oxy)]tris[ethyl(dimethyl)amine] $C_{13}H_{31}N_3O_3$

254-009-1 38566-94-8
potassium butyl 4-oxidobenzoate $C_{11}H_{14}O_3.K$

254-010-7 38577-97-8
3',6'-dihydroxy-4',5'-diiodospiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{20}H_{10}I_2O_5$

254-011-2 38578-24-4
5,5-bis(bromomethyl)-2-chloro-1,3,2-dioxaphosphorinane $C_5H_8Br_2ClO_2P$

254-012-8 38578-30-2
5,5-bis(bromomethyl)-2-(2,4,6-tribromophenoxy)-1,3,2-dioxaphosphorinane 2-oxide $C_{11}H_{10}Br_5O_4P$

254-013-3 38580-89-1
isopropyl dimethylcarbamate $C_6H_{13}NO_2$

254-014-9 38582-02-4
2-(6-methoxybenzofuran-2-yl)-1-benzyl-3-methyl-1*H*-benzimidazolium methyl sulphate $C_{24}H_{21}N_2O_2.CH_3O_4S$

254-015-4 38582-17-1
cobalt bis(4-cyclohexylbutyrate) $C_{10}H_{18}O_2.^1/_2Co$

254-017-5 38582-18-2
zinc cyclohexylbutyrate $C_{10}H_{18}O_2.^1/_2Zn$

254-018-0 38582-32-0
3,7-dimethyl-6-octenyl methacrylate $C_{14}H_{24}O_2$

254-019-6 38582-34-2
(2-oxocyclopentane-1,3-diylidene)tetrakismethylene tetraacrylate $C_{21}H_{24}O_9$

254-020-1 38584-87-1
2-ethylhexanoic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_8H_{16}O_2.C_6H_{15}NO_3$

254-021-7 38585-62-5
4-methylimidazol-5-ylmethanolhydrochloride $C_5H_8N_2O.ClH$

254-022-2 38585-67-0
4-[[(2-aminoethyl)thio]methyl]-5-methylimidazole $C_7H_{13}N_3S$

254-023-8 38586-42-4
2-[(3-ethylthiazolidinylidene)methyl]-3-methyl-6-nitrobenzothiazolium iodide $C_{14}H_{16}N_3O_2S_2.I$

254-024-3 38586-43-5
sodium 4-(4-((4-(hexyloxy)phenyl)azo)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)benzenesulphonate $C_{22}H_{26}N_4O_5S.Na$

254-025-9 38592-41-5
potassium [1*R*-(1α,4aβ,10aα)]-1,2,3,4,4a,9,10,10a-octahydro-7-isopropyl-1,4a-dimethylphenanthren-1-carboxylate $C_{20}H_{28}O_2.K$

254-026-4 38593-84-9
O-butyl *S*-(1-phenyl-1*H*-tetrazol-5-yl) thiocarbonate $C_{12}H_{14}N_4O_2S$

254-028-5 38594-96-6
(*R*)-*N*-(1-methyl-2-phenylethyl)adenosine $C_{19}H_{23}N_5O_4$

254-029-0 38595-73-2
1-[[2-[(2-aminoethyl)amino]ethyl]amino]propan-2-ol $C_7H_{19}N_3O$

254-030-6 38595-90-3
(1-methylethylidene)di-4,1-phenylene bis(6-diazo-5,6-dihydro-5-oxonaphthalene-1-sulphonate) $C_{35}H_{24}N_4O_8S_2$

254-031-1 38597-12-5
7-(α-D-galactopyranosyloxy)-4-methyl-2*H*-1-benzopyran-2-one $C_{16}H_{18}O_8$

254-032-7 38598-34-4
bis(cyclohexanebutyrato-*O*)hydroxyaluminium $C_{20}H_{35}AlO_5$

254-033-2 38603-72-4
2-[[(5-methyl-1*H*-imidazol-4-yl)methyl]thio]ethylamine dihydrochloride $C_7H_{13}N_3S.2ClH$

254-034-8 38605-72-0
1-chloro-9*H*-thioxanthen-9-one $C_{13}H_7ClOS$

254-035-3 38609-03-9
lithium 5-oxo-DL-prolinate $C_5H_7NO_3.Li$

254-036-9 38609-04-0
lithium 5-oxo-L-prolinate $C_5H_7NO_3.Li$

254-037-4 38613-77-3
tetrakis(2,4-di-*tert*-butylphenyl) [1,1-biphenyl]-4,4'-diylbisphosphonite $C_{68}H_{92}O_4P_2$

254-039-5 38615-38-2
N-[4-[bis[4-(diethylamino)-*o*-tolyl]methyl]-2-methoxyphenyl]octanamide $C_{38}H_{55}N_3O_2$

254-040-0 38615-39-3
2-[[4-(diethylamino)phenyl]methyl]-3-hydroxyindan-1-one $C_{20}H_{23}NO_2$

254-041-6 38615-43-9
N-butylhexane-1,6-diamine $C_{10}H_{24}N_2$

254-042-1 38615-45-1
2-(2,3-dihydro-1,3-dioxo-1*H*-inden-2-yl)quinoline-6-sulphonic acid $C_{18}H_{11}NO_5S$

254-043-7 38618-12-1
oleic acid, compound with 1,1'-iminodi(propan-2-ol) (1:1) $C_{18}H_{34}O_2.C_6H_{15}NO_2$

254-044-2 38621-44-2
1-butyl (sulphooxy)-9-octadecenoate $C_{22}H_{42}O_6S$

254-045-8 38621-51-1
hydroxyoctadecanoic acid, monoester with propane-1,2-diol $C_{21}H_{42}O_4$

254-046-3 38622-35-4
di-*tert*-nonyl pentasulphide $C_{18}H_{38}S_5$

254-047-9 38635-54-0
[(2,4-dichlorobenzylidene)(2-nitro-4-trifluorobenzyl)]acetic acid $C_{16}H_8Cl_2F_3NO_4$

254-048-4 38635-85-7
1,3-dichloro-6-(trifluoromethyl)phenanthren-9-carboxylic acid $C_{16}H_7Cl_2F_3O_2$

254-050-5 38638-05-0
diphenyl nonylphenyl phosphate $C_{27}H_{33}O_4P$

254-051-0 38638-36-7
α-[bis(2-hydroxyethyl)amino]-*o*(or *p*)-cresol $C_{11}H_{17}NO_3$

254-052-6 38640-62-9
bis(isopropyl)naphthalene $C_{16}H_{20}$

254-053-1 38641-06-4
potassium 9,10-dihydro-9,10-dioxoanthracenesulphonate $C_{14}H_8C_5S.K$

254-054-7 38641-16-6
dodecylnaphthalene $C_{22}H_{32}$

254-055-2 38641-17-7
(*tert*-butyl)methylnaphthalene $C_{15}H_{18}$

254-056-8 38641-94-0
N-(phosphonomethyl)glycine, compound with 2-propylamine (1:1) $C_3H_9N.C_3H_8NO_5P$

254-057-3 38642-74-9
phenothiazine-2-carbonitrile $C_{13}H_8N_2S$

254-058-9 38646-68-3
4,4-dimethylpiperidinium chloride $C_7H_{15}N.ClH$

254-059-4 38647-83-5
(4-chlorophenyl)guanidine mononitrate $C_7H_8ClN_3.HNO_3$

254-061-5 38649-18-2
(±)-(1α,2β,5α)-2-(isopropyl)-5-methylcyclohexyl benzoate $C_{17}H_{24}O_2$

254-062-0 38656-51-8
2,5-diethoxy-4-[(4-methylphenyl)thio]benzenediazonium tetrachlorozincate (2:1) $C_{17}H_{19}N_2O_2S.^1/_2Cl_4Zn$

254-063-6 38656-58-5
2,5-diethoxy-4-[(4-methylbenzoyl)amino]benzenediazonium tetrachlorozincate (2:1) $C_{18}H_{20}N_3O_3.^1/_2Cl_4Zn$

254-064-1 38658-53-6
tris(D-gluconato-O^1,O^2)iron $C_{18}H_{33}FeO_{21}$

254-065-7 **38658-94-5**
4-[[4-(ethylsulphonyl)-2-nitrophenyl]azo]-5-methyl-1-phenyl-1*H*-pyrazol-3-amine $C_{18}H_{18}N_6O_4S$

254-066-2 **38660-35-4**
3',6'-bis(diethylamino)-2-phenylspiro[1*H*-isoindole-1,9'-[9*H*]xanthene]-3(2*H*)-one $C_{34}H_{35}N_3O_2$

254-067-8 **38660-41-2**
3-ethyl-5-[(1-ethyl-1,4-dihydro-4-methyl-5*H*-tetrazol-5-ylidene)ethylidene]-2-thioxooxazolidin-4-one $C_{11}H_{15}N_5O_2S$

254-068-3 **38660-45-6**
potassium (9*Z*,12*Z*,15*Z*)-9,12,15-octadecatrienoate $C_{18}H_{30}O_2.K$

254-069-9 **38663-58-0**
magnesium bis[3-(octadecylthio)propionate] $C_{21}H_{42}O_2S.^1/_2Mg$

254-070-4 **38663-85-3**
2-methoxyethyl isothiocyanate C_4H_7NOS

254-072-5 **38664-32-3**
bis(triethylammonium) sulphite $C_6H_{15}NO_3.^1/_2H_2O_3S$

254-073-0 **38665-30-4**
(*Z*)-*N*-(1-oxooctadec-9-en-1-yl)-DL-methionine $C_{23}H_{43}NO_3S$

254-074-6 **38668-46-1**
6-[2-(2-methyl-1*H*-imidazol-1-yl)ethyl]-1,3,5-triazine-2,4-diamine $C_9H_{12}N_7$

254-075-1 **38668-48-3**
1,1'-(*p*-tolylimino)dipropan-2-ol $C_{13}H_{21}NO_2$

254-076-7 **38668-49-4**
1,1'-(*m*-tolylimino)dipropan-2-ol $C_{13}H_{21}NO_2$

254-077-2 **38675-78-4**
cyclopropyl 3,4-xylyl ketone $C_{12}H_{14}O$

254-078-8 **38675-79-5**
4-tert-butylphenyl cyclopropyl ketone $C_{14}H_{18}O$

254-079-3 **38680-83-0**
9β,11β-epoxy-17,21-dihydroxypregna-1,4-diene-3,20-dione 21-acetate $C_{23}H_{25}O_6$

254-080-9 **38684-65-0**
di(methacrylic) acid, diester with butanediol $C_{12}H_{18}O_4$

254-081-4 **38686-67-8**
4-(morpholin-4-yl)benzenediazonium hexafluorophosphate $C_{10}H_{12}N_3O.F_6P$

254-083-5 **38686-70-3**
2,5-diethoxy-4-[(*p*-tolyl)thio]benzenediazonium hexafluorophosphate $C_{17}H_{19}N_2O_2S.F_6P$

254-084-0 **38690-76-5**
p-cyanophenyl *p*-heptylbenzoate $C_{21}H_{23}NO_2$

254-085-6 **38690-77-6**
p-cyanophenyl *p*-butylbenzoate $C_{18}H_{17}NO_2$

254-086-1 **38690-78-7**
4-[(4-hexylbenzylidene)amino]benzonitrile $C_{20}H_{22}N_2$

254-087-7 **38690-79-8**
4-[(4-propylbenzylidene)amino]benzonitrile $C_{17}H_{16}N_2$

254-088-2 **38690-93-6**
ethyl (1*R*-*trans*)-2-(dimethylamino)-1-phenylcyclohex-3-ene-1-carboxylate $C_{17}H_{23}NO_2$

254-089-8 **38692-80-7**
3-bromo-4-hydroxyphenylacetic acid $C_8H_7BrO_3$

254-090-3 **38694-47-2**
4-bromobutyraldehyde C_4H_7BrO

254-091-9 **38701-74-5**
1,1,1,3,3,3-hexafluoro[2-^{2}H]propan-2-[^{2}H]ol $C_3D_2F_6O$

254-092-4 **38703-31-0**
N-oleoyl-DL-methionine, monoester with glycerol $C_{26}H_{49}NO_5S$

254-094-5 **38705-20-3**
2-(3-methoxyphenyl)-5-phenyloxazole $C_{16}H_{13}NO_2$

254-095-0 **38705-98-5**
2-hydroxyethyl 2-(isopropyl)-5-methylcyclohexanecarboxylate $C_{13}H_{24}O_3$

254-096-6 **38708-95-1**
calcium hexanoate $C_6H_{12}O_2.^1/_2Ca$

254-097-1 **38711-20-5**
2,2-dimethoxyethyl(dimethyl)amine $C_6H_{15}NO_2$

254-098-7 **38713-13-2**
6,10-dimethylundecan-2-ol $C_{13}H_{28}O$

254-099-2 **38714-47-5**
tetraamminezinc(2+) carbonate $CO_3.H_{12}N_4Zn$

254-100-6 **38720-66-0**
dichloro-5,12-dihydroquino[2,3-*b*]acridine-7,14-dione $C_{20}H_{10}Cl_2N_2O_2$

254-101-1 **38721-52-7**
lithium tri-sec-butylhydroborate $C_{12}H_{28}B.Li$

254-102-7 **38721-71-0**
dichlorobenzyl chloride $C_7H_5Cl_3$

254-103-2 **38723-96-5**
29-[(1,1,3,3-tetramethylbutyl)phenoxy]-3,6,9,12,15,18,24,27-nonoxanonacosan-1-ol $C_{34}H_{62}O_{11}$

254-104-8 **38725-13-2**
triisononylamine $C_{27}H_{57}N$

254-105-3 **38727-55-8**
ethyl *N*-(chloroacetyl)-*N*-(2,6-diethylphenyl)glycinate $C_{16}H_{22}ClNO_3$

254-106-9 **38727-56-9**
ethyl *N*-(2,6-diethylphenyl)glycinate $C_{14}H_{21}NO_2$

254-107-4 **38731-83-8**
1,3-dimethyl-9*H*-xanthene $C_{15}H_{14}O$

254-109-5 **38731-84-9**
2,4-dimethyl-9*H*-xanthene $C_{15}H_{14}O$

254-110-0 **38732-22-8**
L-glutamic acid, compound with 2,2',2''-nitrilotrisethanol (1:1) $C_6H_{15}NO_3.C_5H_9NO_4$

254-111-6 **38736-15-1**
2-(4-fluorophenyl)-5-(2-naphthyl)-1,3,4-oxadiazole $C_{18}H_{11}FN_2O$

254-112-1 **38736-16-2**
2-(4-methoxyphenyl)-5-(1-naphthyl)-1,3,4-oxadiazole $C_{19}H_{14}N_2O_2$

254-113-7 **38736-17-3**
2-(4-methoxyphenyl)-5-(2-naphthyl)-1,3,4-oxadiazole $C_{19}H_{14}N_2O_2$

254-114-2 **38748-96-8**
(1α,3α,4β,6α)-4,7,7-trimethylbicyclo[4.1.0]heptan-3-ol $C_{10}H_{18}O$

254-115-8 **38750-81-1**
tetraammonium tetrahydrogen [hexane-1,6-diylbis[nitrilobis(methylene)]]tetrakisphosphonate $C_{10}H_{28}N_2O_{12}P_4.4H_3N$

254-116-3 **38758-04-2**
1-[4-(4-methyl-3-pentenyl)-3-cyclohexen-1-yl]ethan-1-one $C_{14}H_{22}O$

254-117-9 **38758-15-5**
2-[[[(1-methylethyl)amino]sulphonyl]amino]benzoic acid $C_{10}H_{14}N_2O_4S$

254-118-4 **38762-41-3**
4-bromo-2-chloroaniline C_6H_5BrClN

254-120-5 **38762-55-9**
potassium trihydrogen -DL-*threo*-3-carboxylato-2,3-dideoxy-1-hydroxypropane-1,2,3-tricarboxylate $C_6H_8O_7.K$

254-121-0 **38775-22-3**
2,2'-([1,1'-biphenyl]-4,4'-diyldivinylene)bis(benzenesulphonic) acid $C_{28}H_{22}O_6S_2$

254-122-6 **38775-37-0**
azelaic acid, compound with hexane-1,6-diamine (1:1) $C_9H_{16}O_4.C_6H_{16}N_2$

254-123-1 **38775-38-1**
hexadecane-1-sulphonyl chloride $C_{16}H_{33}ClO_2S$

254-124-7 **38775-78-8**
ethyl 2-[(benzyl)amino]cyclohexene-1-carboxylate $C_{16}H_{21}NO_2$

254-125-2 **38780-36-8**
dichlorobis(cyclopentylamine)platinum $C_{10}H_{22}Cl_2N_2Pt$

254-126-8 **38780-43-7**
diammine[propanedioato(2-)-*O*,*O*']platinum $C_3H_8N_2O_4Pt$

254-127-3 **38780-90-4**
tris(4,7-diphenyl-1,10-phenanthroline-N^1,N^{10})nickel(2+) dinitrate $C_{72}H_{48}N_6Ni.2NO_3$

254-128-9 **38787-87-0**
lead isophthalate $C_8H_6O_4.Pb$

254-129-4 **38807-07-9**
7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(2-methyl-4-sulphophenyl)azo]naphthalene-2-sulphonic] acid, compound with 2,2',2''-nitrilotriethanol (1:4) $C_{35}H_{28}N_6O_{15}S_4.4C_6H_{15}NO_3$

254-131-5 38806-34-7
4-nitrophenyl N-acetyl-3-phenyl-DL-alaninate $C_{17}H_{16}N_2O_5$

254-132-0 38818-49-4
5-methyl-2-nitrobenzoyl chloride $C_8H_6ClNO_3$

254-133-6 38818-50-7
4-chloro-3-nitrobenzoyl chloride $C_7H_3Cl_2NO_3$

254-134-1 38819-28-2
(*R*)-2-amino-4-[(2-aminopropionyl)amino]-2,4-dideoxy-L-arabinose $C_8H_{17}N_3O_4$

254-135-7 38820-59-6
[hexane-1,6-diylbis[nitrilobis(methylene)]]tetrakisphosphonic acid, potassium salt $C_{10}H_{28}N_2O_{12}P_4.xK$

254-136-2 38821-52-2
N-[1-[2-(1*H*-indol-3-yl)ethyl]-4-piperidyl]benzamide monohydrochloride $C_{22}H_{25}N_3O.ClH$

254-137-8 38821-53-3
cefradine $C_{16}H_{19}N_3O_4S$

254-138-3 38826-92-5
N-[2-[(2-aminoethyl)amino]ethyl]-4-hydroxybutyramide $C_8H_{19}N_3O_2$

254-139-9 38827-07-5
titanium α,α,4-trimethylcyclohex-3-ene-1-methanolate (1:4) $C_{10}H_{18}O.^1/_4Ti$

254-140-4 38827-35-9
2,3,5-trichloro-4-(propylsulphonyl)pyridine $C_8H_8Cl_3NO_2S$

254-142-5 38828-82-9
Cuprate(5-), [3-[[6-[[4-[[4-chloro-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]azo]-2,5-dihydroxy-7-sulfo-1-naphthalenyl]azo]-4-hydroxy-1,5-naphthalenedisulfonato(7-)]-, pentahydrogen $C_{35}H_{17}ClCuN_9O_{18}S_5.5H$

254-143-0 38833-00-0
hydrogen bis[1-[(5-(aminosulphonyl)-2-hydroxyphenyl)azo]2-naphtholato(2-)]chromate(1-) $C_{32}H_{22}CrN_6O_8S_2.H$

254-144-6 38833-34-0
tetrakis[μ-(acetato-*O*:*O'*)]chlorodiruthenium $C_8H_{12}ClO_8Ru_2$

254-145-1 38838-05-0
methyl 5-bromo-5-deoxy-2,3-*O*-isopropylidene-β-D-ribofuranoside $C_9H_{15}BrO_4$

254-146-7 38841-88-2
2,6-bis[(2-hydroxyethyl)amino]-4-methylnicotinonitrile $C_{11}H_{16}N_4O_2$

254-147-2 38841-98-4
chlorooctylmagnesium $C_8H_{17}ClMg$

254-148-8 38843-86-6
dimethyl [[bis(2-hydroxypropyl)amino]methyl]phosphonate $C_9H_{22}NO_5P$

254-149-3 38845-47-5
5-[[4-[benzylmethylamino]phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium trichlorozincate(1-) $C_{18}H_{21}N_6.Cl_3Zn$

254-150-9 38845-49-7
dimethyl[4-[[4-(dimethylamino)phenyl]benzylidene]-2,5-cyclohexadien-1-ylidene]ammonium trichlorozincate $C_{25}H_{25}N_2.Cl_3Zn$

254-151-4 38846-29-6
bis(*N*-methylanilinium) sulphate $C_7H_9N.^1/_2H_2O_4S$

254-153-5 38848-02-1
trisguanidinium phosphate $CH_5N_3.^1/_3H_3O_4P$

254-154-0 38849-09-1
3-(9,10-ethano-9(10*H*)-anthryl)acrylaldehyde $C_{19}H_{16}O$

254-155-6 38850-01-0
3-[[1-[(anilino)carbonyl]-2-oxopropyl]azo]-2-hydroxy-5-nitrobenzenesulphonic acid $C_{16}H_{14}N_4O_8S$

254-156-1 38850-52-1
3-[(carboxymethyl)[(tridecafluorohexyl)sulphonyl]amino]propyltrimethylammonium hydroxide $C_{14}H_{17}F_{13}N_2O_4S$

254-157-7 38850-58-7
(2-hydroxyethyl)dimethyl[3-[(3-sulphopropyl)[(tridecafluorohexyl)sulphonyl]amino]propyl]ammonium hydroxide $C_{16}H_{23}F_{13}N_2O_6S_2$

254-158-2 38850-60-1
3-[[3-(dimethylamino)propyl][(tridecafluorohexyl)sulphonyl]amino]propanesulphonic acid $C_{14}H_{19}F_{13}N_2O_5S_2$

254-159-8 38861-78-8
1-[4-(2-methylpropyl)phenyl]ethan-1-one $C_{12}H_{16}O$

254-160-3 38866-17-0
1-[[3-(dimethylamino)propyl]amino]-4-hydroxyanthraquinone $C_{19}H_{20}N_2O_3$

254-161-9 38866-20-5
4-[3-[(9,10-dihydro-4-hydroxy-9,10-dioxoanthryl)amino]propyl]-4-methylmorpholinium methyl sulphate $C_{22}H_{25}N_2O_4.CH_3O_4S$

254-162-4 38869-19-1
lithium valerate $C_5H_{10}O_2.Li$

254-164-5 38869-37-3
p-(1-piperazinyl)phenol dihydrobromide $C_{10}H_{14}N_2O.2BrH$

254-165-0 38869-46-4
1-(4-chlorophenyl)piperazine dihydrochloride $C_{10}H_{13}ClN_2.2ClH$

254-166-6 38869-47-5
1-(4-methoxyphenyl)piperazine-1,4-diylium dichloride $C_{11}H_{16}N_2O.2ClH$

254-167-1 38869-49-7
1-(2-methoxyphenyl)piperazine dihydrochloride $C_{11}H_{16}N_2O.2ClH$

254-168-7 38869-91-9
pentylurea $C_6H_{14}N_2O$

254-169-2 38870-89-2
methoxyacetyl chloride $C_3H_5ClO_2$

254-170-8 38874-32-7
β-D-Glucopyranoside, 3,4-dinitrophenyl *O*-2-(acetylamino)-2-deoxy-β-D-glucopyranosyl-(1→4)-*O*-2-(acetylamino)-2-deoxy-β-D-glucopyranosyl-(1→4)-*O*-2-(acetylamino)-2-deoxy-β-D-glucopyranosyl-(1→4)-2-(acetylamino)-2-deoxy- $C_{38}H_{56}N_6O_{25}$

254-171-3 38875-47-7
4-(1-phenylethyl)-*o*-cresol $C_{15}H_{16}O$

254-172-9 38875-53-5
5-bromopyridine-2,3-diamine $C_5H_6BrN_3$

254-173-4 38875-96-6
9-[2-(ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethylxanthylium dihydrogen phosphate $C_{28}H_{31}N_2O_3.H_2O_4P$

254-175-5 38880-20-5
3-[4-(diethylamino)-2-ethoxyphenyl]-3-(1,2-dimethyl-1*H*-indol-3-yl)phthalide $C_{30}H_{32}N_2O_3$

254-176-0 38880-58-9
(2-hydroxyethyl)dimethyl(3-sulphopropyl)ammonium hydroxide $C_7H_{17}NO_4S$

254-177-6 38884-66-1
sucrose heptapalmitate $C_{124}H_{232}O_{18}$

254-178-1 38886-11-2
N,*N*(or *N*,*N'*)-dioctylpropane-1,3-diamine $C_{19}H_{42}N_2$

254-179-7 38888-98-1
(phenylethyl)benzene $C_{14}H_{14}$

254-180-2 38890-40-3
styrene, monophosphono derivative $C_8H_9O_3P$

254-181-8 38890-77-6
ar'-isopropyl-*N*-[*ar'*-isopropyl[1,1'-biphenyl]-4-yl][1,1'-biphenyl]-4-amine $C_{30}H_{31}N$

254-182-3 38895-96-4
2,3-dibromo-3-(4-nitrophenyl)propiophenone $C_{15}H_{11}Br_2NO_3$

254-183-9 38897-60-8
(benzoyl chloride)pentachloroantimony $C_7H_5Cl_6OSb$

254-184-4 38900-29-7
dilithium azelate $C_9H_{16}O_4.2Li$

254-186-5 38916-34-6
somatostatin $C_{76}H_{104}N_{18}O_{19}S_2$

254-187-0 38916-42-6
tetrasodium *N*-(3-carboxylato-1-oxo-3-sulphonatopropyl)-*N*-octadecyl-DL-aspartate $C_{26}H_{47}NO_{10}S.4Na$

254-188-6 38917-37-2
N-*tert*-butyl-1,3,4-thiadiazol-2-amine $C_6H_{11}N_3S$

254-189-1 38923-57-8
methyl 2,2-dimethylacetoacetate $C_7H_{12}O_3$

254-190-7 38926-38-4
2-[2-(2,3-dihydro-5-methoxy-2,3,3-trimethyl-1*H*-indol-1-yl)vinyl]-1,3,3-trimethyl-3*H*-indolium chloride $C_{25}H_{31}N_2O.Cl$

254-191-2 38930-18-6
tripotassium hexakis(nitrito-*N*)iridate $IrN_6O_{12}.3K$

254-192-8 **38932-40-0**
sodium [6*R*-[6*α*,7*β*(*R**)]]-7-(aminophenylacetamido)-3-methyl-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate $C_{16}H_{17}N_3O_4S.Na$

254-193-3 **38932-56-8**
6-benzyl-2-chlorophenol $C_{13}H_{11}ClO$

254-194-9 **38932-58-0**
4-benzyl-2,6-dichlorophenol $C_{13}H_{10}Cl_2O$

254-195-4 **38933-95-8**
1-hydroxy-4-[(2-hydroxyethyl)amino]anthraquinone $C_{16}H_{13}NO_4$

254-197-5 **38936-33-3**
1,3,3-trimethyl-2-[(methyl-2-naphthylhydrazono)methyl]-3*H*-indolium chloride $C_{23}H_{24}N_3.Cl$

254-198-0 **38936-35-5**
2-[[(4-methoxyphenyl)methylhydrazono]methyl]-1,3,3-trimethyl-3*H*-indolium chloride $C_{20}H_{24}N_3O.Cl$

254-199-6 **38939-88-7**
3-chloro-4-nitrotoluene $C_7H_6ClNO_2$

254-201-5 **38941-46-7**
methyl 3,3-dimethyl-2-oxobutyrate $C_7H_{12}O_3$

254-202-0 **38942-50-6**
2,4-dihydro-4,5-dimethyl-3*H*-1,2,4-triazole-3-thione $C_4H_7N_3S$

254-203-6 **38945-21-0**
O-allylhydroxylamine hydrochloride $C_3H_7NO.ClH$

254-204-1 **38945-27-6**
(carboxymethoxy)succinic acid $C_6H_8O_7$

254-205-7 **38945-70-9**
cyclohexylammonium oleate $C_{18}H_{34}O_2.C_6H_{13}N$

254-206-2 **38948-27-5**
4-(2-piperidinoethoxy)aniline $C_{13}H_{20}N_2O$

254-207-8 **38949-38-1**
ethyl 6,6-dimethyl-3-[(4-methyl-2-nitrophenyl)azo]-2,4-dioxocyclohexanecarboxylate $C_{18}H_{21}N_3O_6$

254-208-3 **38950-28-6**
sodium 3,4-dichlorobenzenesulphonate $C_6H_4Cl_2O_3S.Na$

254-209-9 **38951-08-5**
5-oxo-L-proline, compound with 6-amino-2-methylheptan-2-ol (1:1) $C_8H_{19}NO.C_5H_7NO_3$

254-210-4 **38951-94-9**
bis[2-butene-2,3-dithiolato(2-)-*S*,*S*']nickel $C_8H_{12}NiS_4$

254-212-5 **38951-97-2**
bis[4,4'-dimethoxy-*α*,*α*'-stilbenedithiolato(2-)]nickel $C_{32}H_{28}NiO_4S_4$

254-213-0 **38952-42-0**
diisobutylcarbamoyl chloride $C_9H_{18}ClNO$

254-214-6 **38952-49-7**
barium bis[3-(dodecylthio)propionate] $C_{15}H_{30}O_2S.1/2Ba$

254-215-1 **38952-51-1**
barium bis[3-(octadecylthio)propionate] $C_{21}H_{42}O_2S.1/2Ba$

254-216-7 **38953-16-1**
magnesium 1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purine-7-acetate $C_9H_{10}N_4O_4.1/2Mg$

254-217-2 **38953-40-1**
6-amino-2-methyl-5-(sulphooxy)-1*H*-pyrimidin-4-one $C_5H_7N_3O_5S$

254-218-8 **38954-40-4**
2-(ethylphenylamino)ethyl acetate $C_{12}H_{17}NO_2$

254-219-3 **38954-75-5**
[(tetradecyloxy)methyl]oxirane $C_{17}H_{34}O_2$

254-220-9 **38957-41-4**
emorfazone $C_{11}H_{17}N_3O_3$

254-221-4 **38964-10-2**
(*R**,*S**)-(±)-5-[1-hydroxy-2-[[2-(4-hydroxyphenyl)-1-methylethyl]amino]ethyl]resorcinol hydrobromide $C_{17}H_{21}NO_4.BrH$

254-223-5 **38964-88-4**
2-amino-5-(5,5-diphenylhydantoin-3-yl)valeric acid $C_{20}H_{21}N_3O_4$

254-224-0 **38965-27-4**
17*β*-hydroxyandrost-4-en-3-one 3,3-dimethylbutyrate $C_{25}H_{38}O_3$

254-225-6 **38965-51-4**
(*S*)-2-(3,4-dihydroxyphenyl)-7-(*β*-D-glucopyranosyloxy)-2,3-dihydro-5-hydroxy-4*H*-1-benzopyran-4-one $C_{21}H_{22}O_{11}$

254-226-1 **38969-65-2**
(±)-1,2,3,4,5,6,7,8-octahydro-1-[(4-methoxyphenyl)methyl]-2-methylisoquinoline $C_{18}H_{25}NO$

254-227-7 **38970-72-8**
1,1'-(1,1,3-trimethylpropane-1,3-diyl)bis(cyclohexane) $C_{18}H_{34}$

254-228-2 **38970-76-2**
dilithium salicylate $C_7H_6O_3.2Li$

254-229-8 **38974-68-4**
N-(4-iodobenzoyl)-L-glutamic acid $C_{12}H_{12}INO_5$

254-230-3 **38974-71-9**
[*R*-(*R**,*S**)]-(2-hydroxy-1-methyl-2-phenylethyl)dimethylammonium (1*S*)-2-oxobornane-10-sulphonate $C_{10}H_{16}O_4S.C_{10}H_{15}NO$

254-231-9 **38976-17-9**
[2*R*-(4*R**,8*R**)]-(±)-3,4-dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2*H*-benzopyran-6-yl dihydrogen phosphate $C_{29}H_{51}O_5P$

254-232-4 **38978-80-2**
2-[ethyl[4-[(4-nitrophenyl)azo]phenyl]amino]ethyl benzoate $C_{23}H_{22}N_4O_4$

254-234-5 **38980-60-8**
dipotassium *p*,*p*'-sulphonylbis(phenolate) $C_{12}H_{10}O_4S.2K$

254-235-0 **38982-12-6**
3-(9-anthryl)acrylaldehyde $C_{17}H_{12}O$

254-236-6 **38984-68-8**
2,2-dimethylthiazolidine-4-carboxylic acid hydrochloride $C_6H_{11}NO_2S.ClH$

254-237-1 **38985-64-7**
o-fluorophenyl isothiocyanate C_7H_4FNS

254-238-7 **38986-44-6**
2-methyl-2-nonyl-1,3-dioxolane $C_{13}H_{26}O_2$

254-239-2 **38989-38-7**
2,3,10,11-tetramethoxy-8-methyldibenzo[*a*,*g*]quinolizinium chloride $C_{22}H_{22}NO_4.Cl$

254-240-8 **38991-25-2**
dichlorobis(pentane-2,4-dionato-*O*,*O*')vanadium $C_{10}H_{14}Cl_2O_4V$

254-241-3 **38998-17-3**
2,3-dimethyl-*p*-anisaldehyde $C_{10}H_{12}O_2$

254-242-9 **38999-98-3**
hydroxytris(2-hydroxypropanoato-O^1,O^2)zirconium $C_9H_{16}O_{10}Zr$

254-243-4 **39002-49-8**
bis[2-[[1-(3-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-5-sulphamoylbenzoato(2-)]chromate(1-) $C_{34}H_{24}Cl_2CrN_{10}O_{10}S_2$

254-245-5 **39003-36-6**
1,8-dihydroxy-2,5-dinitroanthraquinone $C_{14}H_6N_2O_8$

254-246-0 **39007-31-3**
17,21-dihydroxypregna-1,4-diene-3,11,20-trione 21-hexadecanoate $C_{37}H_{56}O_6$

254-247-6 **39012-20-9**
β-D-Glucopyranoside, 1a,1b,2,5a,6,6a-hexahydro-6-[(4-hydroxy-3-methoxybenzoyl)oxy]-1a-(hydroxymethyl)oxireno[4,5]cyclopenta[1,2-*c*]pyran-2-yl, [1a*S*-(1aα,1bβ,2β,5aβ,6β,6aα)]- $C_{23}H_{28}O_{13}$

254-248-1 **39012-36-7**
2,6-diacetyl-7,9-dihydroxy-8,9*b*-dimethyldibenzofuran-1,3(2*H*,9*bH*)-dione, sodium salt $C_{18}H_{16}O_7.xNa$

254-249-7 **39022-39-4**
α-[(methylamino)methyl]-9,10-ethanoanthracene-9(10*H*)-ethanol hydrochloride $C_{20}H_{23}NO.ClH$

254-250-2 **39024-57-2**
18-34-Gastrin I (pig), 18-(5-oxo-L-proline)-22-L-leucine-32-L-leucine- $C_{93}H_{126}N_{20}O_{31}$

254-251-8 **39024-75-4**
1,3,4,6-tetrakis-*O*-(1-oxohexadecyl)-*β*-D-fructofuranosyl-*α*-D-glucopyranoside tetrapalmitate $C_{140}H_{262}O_{19}$

254-252-3 **39024-96-9**
adenosine 5'-monophosphate, compound with 1-(3,4-dimethoxybenzyl)-6,7-dimethoxyisoquinoline (1:1) $C_{20}H_{21}NO_4.C_{10}H_{14}N_5O_7P$

254-253-9 **39026-34-1**
4,4'-methylenebis(3-methoxynaphthalene-2-carbonyl chloride) $C_{25}H_{18}Cl_2O_4$

254-254-4 39026-39-6
9-fluoro-11β,17-dihydroxy-16α-methylpregna-1,4-diene-3,20-dione 21-(9Z,12Z)-octadeca-9,12-dienoate $C_{40}H_{59}FO_6$

254-256-5 39036-71-0
2-butyl-1-methylnaphthalene $C_{15}H_{18}$

254-257-0 39036-72-1
1-butyl-2-methylnaphthalene $C_{15}H_{18}$

254-258-6 39043-53-3
2-(heptadecenyl)-4,5-dihydro-1-(2-hydroxyethyl)-1*H*-imidazolium acetate $C_{22}H_{42}N_2O.C_2H_4O_2$

254-259-1 39049-04-2
neodecanoic acid, zirconium salt $C_{10}H_{20}O_2.xZr$

254-260-7 39049-05-3
neodecanoic acid, titanium salt $C_{10}H_{20}O_2.xTi$

254-261-2 39049-81-5
dipotassium tris(cyano-*C*)nickelate(2-) $C_3N_3Ni.2K$

254-262-8 39050-26-5
tetrasodium *p,p',p'',p'''*-(21*H*,23*H*-porphine-5,10,15,20-tetrayl)-tetrakis(benzenesulphonate) $C_{44}H_{30}N_4O_{12}S_4.4Na$

254-263-3 39050-96-9
[2*S*-[2α,5α,6β(*S**)]]-6-[(aminophenylacetyl)amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid mono(hydroxymethoxybenzenesulphonate) $C_{16}H_{19}N_3O_4S.C_7H_8O_5S$

254-264-9 39055-34-0
2-(3-cyclohexene-1-yl)ethyl acetate $C_{10}H_{16}O_2$

254-265-4 39064-34-1
N-acetyl-L-glutamic acid, compound with L-arginine (1:2) $C_7H_{11}NO_5.2C_6H_{14}N_4O_2$

254-267-5 39067-36-2
2,4-dimethyl-6-propylcyclohex-3-ene-1-carbaldehyde $C_{12}H_{20}O$

254-268-0 39067-39-5
3-propylbicyclo[2.2.1]hept-5-ene-2-carbaldehyde $C_{11}H_{16}O$

254-269-6 39067-80-6
(*E*)-3,7-dimethylocta-2,6-diene-1-thiol $C_{10}H_{18}S$

254-270-1 39068-23-0
sodium *o-tert*-butylphenolate $C_{10}H_{14}O.Na$

254-271-7 39068-93-4
methyl 2-(dimethylamino)-2-phenylbutyrate $C_{13}H_{19}NO_2$

254-272-2 39068-94-5
β-(dimethylamino)-β-ethylphenethyl alcohol $C_{12}H_{19}NO$

254-273-8 39070-63-8
3,4-diaminobenzophenone $C_{13}H_{12}N_2O$

254-274-3 39072-70-3
N,N''-hexane-1,6-diylbis[*N'*-benzylurea] $C_{22}H_{30}N_4O_2$

254-275-9 39081-91-9
2,5-dibromohexane-3,4-dione $C_6H_8Br_2O_2$

254-276-4 39082-00-3
4-chloroacetoacetanilide $C_{10}H_{10}ClNO_2$

254-278-5 39082-01-4
4-chloro-*N*-(2-chlorophenyl)-3-oxobutyramide $C_{10}H_9Cl_2NO_2$

254-279-0 39082-04-7
4-chloroacetoacetamide $C_4H_6ClNO_2$

254-280-6 39082-23-0
hafnium ditelluride $HfTe_2$

254-281-1 39083-38-0
3,4,5,5-tetramethylhex-2-ene $C_{10}H_{20}$

254-282-7 39085-59-1
2,4,6-triisopropylbenzenesulphonohydrazide $C_{15}H_{26}N_2O_2S$

254-283-2 39086-61-8
2-chloro-*N*-ethylacetanilide $C_{10}H_{12}ClNO$

254-284-8 39087-48-4
calcium clofibrate $C_{10}H_{11}ClO_3.{}^1/_2Ca$

254-285-3 39088-05-6
1,2-dihydro-4,6-dimethyl-2-oxonicotinamide $C_8H_{10}N_2O_2$

254-286-9 39088-65-8
4-(mercaptomethyl)benzoic acid $C_8H_8O_2S$

254-287-4 39096-97-4
vanadium dihydroxide H_2O_2V

254-289-5 39098-75-4
cyclohexylpropionyl chloride $C_9H_{15}ClO$

254-290-0 39098-97-0
2-thienylacetyl chloride C_6H_5ClOS

254-291-6 39099-23-5
N-isopropylbutylamine $C_7H_{17}N$

254-292-1 39101-54-7
(3,5-dimethylphenyl)acetonitrile $C_{10}H_{11}N$

254-293-7 39104-30-8
sodium 2-(2,4-dichlorophenoxy)propionate $C_9H_8Cl_2O_3.Na$

254-294-2 39106-10-0
2-chloro-*N*-(2,4-dimethylphenyl)acetamide $C_{10}H_{12}ClNO$

254-295-8 39108-34-4
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecanesulphonic acid $C_{10}H_5F_{17}O_3S$

254-296-3 39108-47-9
1-butyl-1,2-dihydro-6-hydroxy-4-methyl-2-oxonicotinonitrile $C_{11}H_{14}N_2O_2$

254-297-9 39114-45-9
tris(hexane-2,4-dionato-*O,O'*)iron $C_{18}H_{27}FeO_6$

254-298-4 39115-96-3
m-bromobenzohydrazide $C_7H_7BrN_2O$

254-300-3 39118-26-8
guanosine cyclic 3',5'-(hydrogen phosphate) 2'-(hydrogen succinate) $C_{14}H_{16}N_5O_{10}P$

254-301-9 39118-50-8
dimethyl (2-acetoxyethyl)phosphonate $C_6H_{13}O_5P$

254-302-4 39120-56-4
1,2-dihydro-6-hydroxy-4-methyl-2-oxonicotinonitrile, sodium salt $C_7H_6N_2O_2.Na$

254-304-5 39123-11-0
pituxate $C_{23}H_{27}NO_2$

254-305-0 39123-31-4
3-propylrhodanine $C_6H_9NOS_2$

254-306-6 39123-58-5
2-(2-hydroxyanilino)ethanol $C_8H_{11}NO_2$

254-307-1 39129-16-3
methyl 2-[(phenylmethylene)amino]benzoate $C_{15}H_{13}NO_2$

254-308-7 39131-44-7
5-(bromomethyl)-2-furaldehyde $C_6H_5BrO_2$

254-309-2 39133-31-8
trimebutine $C_{22}H_{29}NO_5$

254-310-8 39135-39-2
2,6-dimethyl-1-piperidylamine $C_7H_{16}N_2$

254-311-3 39136-40-8
oxobis(pentane-2,4-dionato-*O,O'*)uranium $C_{10}H_{14}O_5U$

254-312-9 39136-63-5
5-phenylthiazol-2-amine $C_9H_8N_2S$

254-313-4 39138-90-4
o-(*p*-nitrophenoxy)phenol $C_{12}H_9NO_4$

254-315-5 39139-87-2
tetrabutylammonium cyanate $C_{16}H_{36}N.CNO$

254-316-0 39145-47-6
1-(4-chlorophenoxy)-2-nitrobenzene $C_{12}H_8ClNO_3$

254-317-6 39145-48-7
1,4-dichloro-2-(4-nitrophenoxy)benzene $C_{12}H_7Cl_2NO_3$

254-318-1 39145-59-0
benzene-*o*-diamine monohydrochloride $C_6H_8N_2.ClH$

254-319-7 39148-20-4
calcium diethyl diphosphonate $C_2H_7O_3P.{}^1/_2Ca$

254-320-2 39148-24-8
aluminium triethyl triphosphonate $C_2H_7O_3P.{}^1/_3Al$

254-321-8 39150-45-3
4-amino-3,5-dibromobenzenesulphonamide $C_6H_6Br_2N_2O_2S$

254-322-3 39151-19-4
1-(3,5-dimethoxyphenyl)ethan-1-one $C_{10}H_{12}O_3$

254-323-9 39156-41-7
4-methoxy-*m*-phenylenediammonium sulphate $C_7H_{10}N_2O.H_2O_4S$

254-324-4 39156-67-7
7(*S*),20(*R*)-dihydroxy-16(*R*)-methyl-10-phenyl-24-oxa[14]cytochalasa-6(12),13(*E*)-diene-1,23-dione $C_{29}H_{39}NO_5$

254-326-5 39156-80-4
thulium(3+) acetate $C_2H_4O_2.{}^1/_3Tm$

254-327-0 39162-75-9
calcium dihydrogen di-L-aspartate $C_4H_7NO_4.{}^1/_2Ca$

254-328-6 39163-92-3
1-hydroxy-*N*-[2-(tetradecyloxy)phenyl]naphthalene-2-carboxamide $C_{31}H_{41}NO_3$

254-329-1 39166-57-9
[1*S*-(1*α*,2*α*,3*β*,5*α*)]-3,6,6-trimethylbicyclo[3.1.1]hept-3-yl acetate $C_{12}H_{20}O_2$

254-330-7 39168-58-6
2,2'-bi-9*H*-fluorene $C_{26}H_{18}$

254-331-2 39178-35-3
pyridine-4-carbonyl chloride $C_6H_4ClNO.ClH$

254-332-8 39179-00-5
N-ethyl-6-methylpyridin-2-amine $C_8H_{12}N_2$

254-333-3 39181-94-7
3-ethoxy-3-oxopropyl acrylate $C_8H_{12}O_4$

254-334-9 39182-88-2
N-(2,4-dimethyl-3-nitrophenyl)acetamide $C_{10}H_{12}N_2O_3$

254-335-4 39185-82-5
1,1,3,3-tetrachlorobutane $C_4H_6Cl_4$

254-337-5 39186-58-8
4-bromo-2,2-diphenylbutanenitrile $C_{16}H_{14}BrN$

254-338-0 39186-68-0
2-carboxyethylbis(2-hydroxyethyl)-3-[(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-1-oxooctyl)amino]propylammonium hydroxide $C_{18}H_{21}F_{15}N_2O_5$

254-339-6 39189-74-7
2-heptylidenecyclopentan-1-one $C_{12}H_{20}O$

254-340-1 39190-06-2
3-methyl-5-(2,6,6-trimethyl-1-cyclohexen-1-yl)isoxazole $C_{13}H_{19}NO$

254-341-7 39190-09-5
3-methyl-5-(2,6,6-trimethyl-2-cyclohexen-1-yl)isoxazole $C_{13}H_{19}NO$

254-342-2 39190-88-0
N-isobutyl-*sec*-butylamine $C_8H_{19}N$

254-343-8 39191-07-6
3-chloro-*N*-methylbenzylamine $C_8H_{10}ClN$

254-344-3 39195-82-9
3,3-dimethyl-1-(methylthio)butan-2-one oxime $C_7H_{15}NOS$

254-345-9 39195-97-6
1-(methylthio)butan-2-one oxime $C_5H_{11}NOS$

254-346-4 39196-18-4
3,3-dimethyl-1-(methylthio)butanone-*O*-(*N*-methylcarbamoyl)oxime $C_9H_{15}N_2O_2S$

254-348-5 39199-12-7
3,3-dimethyl-1-(methylthio)butan-2-one $C_7H_{14}OS$

254-349-0 39201-42-8
hydrogen 5-chloro-2-[3-[5-chloro-3-(3-sulphonatopropyl)-3*H*-benzoxazol-2-ylidene]-2-ethylprop-1-enyl]-3-(3-sulphonatopropyl)benzoxazolium, compound with triethylamine (1:1) $C_{23}H_{25}Cl_2N_2O_6S_2.C_6H_{15}N$

254-350-6 39201-89-3
3,4,5-trimethoxybenzaldehyde oxime $C_{10}H_{13}NO_4$

254-351-1 39202-40-9
N,*N*'''-(iminodi-8,1-octanediyl)bisguanidinium acetate $C_{18}H_{41}N_7.xC_2H_4O_2$

254-352-7 39203-98-0
[[1,1'-biphenyl]-4,4'-diylbis(oxy-4,1-phenylene)]bis[(2-hydroxyphenyl)] ketone $C_{38}H_{26}O_6$

254-353-2 39204-47-2
(chloromethyl)pyrazine $C_5H_5ClN_2$

254-354-8 39205-62-4
4-chlorobenzothiazol-2(3*H*)-one C_7H_4ClNOS

254-355-3 39206-13-8
2-chloro-6-cyclohexyl-4-nitrophenol $C_{12}H_{14}ClNO_3$

254-356-9 39208-15-6
disodium [[*N*,*N*'-ethylenebis[*N*-(carboxymethyl)glycinato]](4-)-*N*,*N*',*O*,*O*']cuprate(2-) $C_{10}H_{12}CuN_2O_8.2Na$

254-357-4 39212-23-2
5-butyldihydro-4-methylfuran-2(3*H*)-one $C_9H_{16}O_2$

254-359-5 39215-52-6
ethyl 2,3-dihydro-5-methyl-*ε*-2-dioxo-1*H*-imidazole-4-hexanoate $C_{12}H_{18}N_2O_4$

254-360-0 39216-84-7
2-[(3-methoxypropyl)amino]ethanol $C_6H_{15}NO_2$

254-361-6 39219-28-8
promestriene $C_{22}H_{32}O_2$

254-362-1 39220-69-4
1-bromo-4-(1-methylpropyl)benzene $C_{10}H_{13}Br$

254-363-7 39221-60-8
2-bromo-*N*,*N*-dimethylbutyramide $C_6H_{12}BrNO$

254-364-2 39222-73-6
5-*tert*-butyl-1,3,4-thiadiazol-2-amine $C_6H_{11}N_3S$

254-365-8 39225-17-7
diethyl 4-chlorobenzylphosphonate $C_{11}H_{16}ClO_3P$

254-366-3 39230-37-0
sodium hydrogen di[$^2H_3$]acetate $C_2HD_3O_2.{}^1/_2Na$

254-367-9 39230-59-6
3-methylpentyl propionate $C_9H_{18}O_2$

254-368-4 39232-91-2
3-methoxyphenylhydrazine hydrochloride $C_7H_{10}N_2O.ClH$

254-370-5 39234-82-7
4-nitro-3-(trifluoromethyl)benzenethiol $C_7H_4F_3NO_2S$

254-371-0 39234-86-1
3,5-bis(trifluoromethyl)benzenesulphonyl chloride $C_8H_3ClF_6O_2S$

254-372-6 39236-46-9
N,*N*''-methylenebis[*N*'-[3-(hydroxymethyl)-2,5-dioxoimidazolidin-4-yl]urea] $C_{11}H_{16}N_8O_8$

254-373-1 39239-77-5
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentacosafluorotetradecanol $C_{14}H_5F_{25}O$

254-374-7 39240-97-6
N-chloro-2-methyl-*N*-[3-(trifluoromethyl)phenyl]propionamide $C_{11}H_{11}ClF_3NO$

254-375-2 39245-23-3
4-cinnamyl-1-[(4-chlorophenyl)benzyl]piperazine dihydrochloride $C_{26}H_{27}ClN_2.2ClH$

254-376-8 39250-26-5
aluminium(3+) 2-[(2,3-dimethylphenyl)amino]benzoate $C_{15}H_{15}NO_2.{}^1/_3Al$

254-377-3 39251-86-0
hexyl 2-furoate $C_{11}H_{16}O_3$

254-378-9 39251-88-2
octyl 2-furoate $C_{13}H_{20}O_3$

254-379-4 39251-97-3
2-methoxyphenyl 2-furoate $C_{12}H_{10}O_4$

254-381-5 39252-03-4
furfuryl octanoate $C_{13}H_{20}O_3$

254-382-0 39254-90-5
methyl (*S*)-thiazolidine-4-carboxylate $C_5H_9NO_2S$

254-383-6 39255-20-4
1-bromo-4-(2-ethoxyethoxy)benzene $C_{10}H_{13}BrO_2$

254-384-1 39255-32-8
ethyl 2-methylvalerate $C_8H_{16}O_2$

254-385-7 39256-30-5
2-methylbenzo[*f*]quinoline $C_{14}H_{11}N$

254-386-2 39262-04-9
thallium(1+) propan-2-olate $C_3H_8O.Tl$

254-387-8 39263-32-6
2-amino-5-bromobenzonitrile $C_7H_5BrN_2$

254-388-3 39263-33-7
N'-(4-chloro-2-cyanophenyl)-*N*,*N*-dimethylformamidine $C_{10}H_{10}ClN_3$

254-389-9 39264-02-3
dibutyl 2,2'-dithiobisbenzoate $C_{22}H_{26}O_4S_2$

254-390-4 39265-84-4
isopropyl heptadecanoate $C_{20}H_{40}O_2$

254-392-5 39266-67-6
dimethyl bis[[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]malonate $C_{35}H_{52}O_6$

254-393-0 39267-74-8
2,5,6-triaminopyrimidin-4(1*H*)-one sulphate $C_4H_7N_5O.xH_2O_4S$

254-394-6 39268-96-7
7,11-dimethyldodec-10-en-3-one $C_{14}H_{26}O$

254-395-1 39269-10-8
tricyclo[3.3.1.13,7]decane-1,3-dicarboxylic acid $C_{12}H_{16}O_4$

254-396-7 39270-39-8
2,3-dihydro-1,4-benzodioxin-6-methanol $C_9H_{10}O_3$

254-397-2 39278-52-4
4-ethoxy-2-(4-methoxyphenyl)-1-benzopyrylium perchlorate $C_{18}H_{17}O_3.ClO_4$

254-398-8 39277-13-9
disodium hexabromoplatinate $Br_6Pt.2Na$

254-399-3 39282-36-5
undecanolactone $C_{11}H_{20}O_2$

254-400-7 39290-78-3
Aluminum chloride hydroxide sulfate

254-401-2 39290-85-2
Boric acid, copper salt

254-402-8 39290-91-0
Niobium sulfide

254-403-3 39292-53-0
dihydromethylnaphthalene $C_{11}H_{12}$

254-404-9 39294-08-1
antimony, compound with strontium (2:3) Sb.Sr

254-405-4 39297-19-3
magnesium heptaoxodialuminatedichromate(2-) $Al_2Cr_2O_7.Mg$

254-407-5 39297-24-0
tristrontium diarsenide As_2Sr_3

254-408-0 39300-45-3
dinocap $C_{18}H_{24}N_2O_6$

254-409-6 39300-88-4
Tara gum
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. *Caesalpinia*, *Leguminosae*.

254-410-1 39300-95-3
α-D-Glucopyranoside, β-D-fructofuranosyl, hexadecanoate

254-411-7 39302-29-9
tetralithium [orthosilicato(4-)-*O*]dioxozirconate(4-) $Li._4^1O_6SiZr$

254-412-2 39315-52-1
sodium (3,6*or*3,7)-bis(1,1-dimethylethyl)naphthalene-1-sulphonate $C_{18}H_{24}O_3S.Na$

254-413-8 39318-18-8
Tungsten oxide

254-414-3 39322-78-6
Phosphoric acid, dodecyl ester, potassium salt

254-415-9 39326-66-4
dibarium oxobis[phosphato(3-)-*O*]titanate(2-) $Ba._2^1O_9P_2Ti$

254-416-4 39330-74-0
tris(η^5-cyclopenta-2,4-dien-1-yl)erbium $C_{15}H_{15}Er$

254-418-5 39335-09-6
Proteinase, Aspergillus parasiticus neutral

254-419-0 39336-13-5
Niobium silicide

254-420-6 39341-83-8
Luteinizing hormone (human)

254-421-1 39346-28-6
Galactanase

254-422-7 39346-39-9
Proteinase, Aspergillus niger neutral

254-423-2 39346-74-2
D-Glucitol, acetate

254-424-8 39346-78-6
Hemoglobin D

254-425-3 39350-58-8
dimethylenetrianiline $C_{20}H_{21}N_3$

254-426-9 39356-33-7
digallium disulphide Ga_2S_2

254-427-4 39356-80-4
antimony, compound with iron (2:3) Fe.Sb

254-429-5 39363-31-0
trisodium 2-[2-(4-nitro-2-sulphonatophenyl)vinyl]-5-[[4-[(4-sulphonatophenyl)azo]phenyl]-*NNO*-azoxy]benzenesulphonate $C_{26}H_{19}N_5O_{12}S_3.3Na$

254-430-0 39366-43-3
Aluminum magnesium hydroxide

254-431-6 39373-03-0
calcium phosphide CaP

254-432-1 39373-89-2
1-Decanol, 2-hexyl-, phosphate, potassium salt

254-433-7 39373-95-0
1-Octanol, 5,7,7-trimethyl-2-(1,3,3-trimethylbutyl)-, phosphate, potassium salt

254-434-2 39377-45-2
Aluminum oxide, basic

254-435-8 39377-63-4
Titanium tungsten carbide

254-436-3 39377-66-7
magnesium [[*N*,*N*'-ethylenebis[*N*-(carboxymethyl)glycinato]](4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']magnesate(2-) $C_{10}H_{12}MgN_2O_8.Mg$

254-437-9 39380-70-6
Silicic acid, compd. with guanidine $CH_5N_3.xW_{99}$

254-438-4 39382-08-6
Cephalins

254-440-5 39385-67-6
Dodecanoic acid, ester with 2,2-bis(hydroxymethyl)-1,3-propanediol

254-441-0 39386-01-1
Dehydratase, carbonate (human erythrocyte B)

254-442-6 39386-78-2
Tamarind seed gum

254-443-1 39390-00-6
Lead chloride silicate

254-444-7 39406-95-6
Cerium titanium oxide

254-445-2 39407-03-9
Phosphoric acid, octyl ester

254-446-8 39416-48-3
pyridinium tribromide $C_5H_5N.Br_3H$

254-447-3 39430-51-8
Acetic acid, chromium salt, basic

254-448-9 39431-98-6
dialuminium bromide pentahydroxide $Al_2BrH_5O_5$

254-449-4 39437-99-5
dichlorotetramethyldisilane $C_4H_{12}Cl_2Si_2$

254-451-5 39438-11-4
anhydroglucitol decanoate $C_{16}H_{30}O_6$

254-452-0 39438-57-8
triiron disilicide Fe_3Si_2

254-453-6 39445-21-1
Elastase (pig pancreas)

254-454-1 39445-23-3
calcium magnesium tetrahydroxide CaH_4MgO_4

254-455-7 39445-33-5
copper, compound with tin (4:1) Cu.Sn

254-456-2 39445-37-9
copper, compound with samarium (17:2) Cu.Sm

254-457-8 39450-01-6
Proteinase, Tritirachium album serine

254-458-3 39454-62-1
Ethanol, 2-butoxy-, phosphate

254-459-9 39455-35-1
Aluminum chloride phosphate

254-460-4 39455-50-0
Tantalum chloride

254-462-5 39455-56-6
Chromium tungsten oxide

254-463-0 39455-80-6
Ammonium sodium vanadium oxide

254-464-6 39464-87-4
Scleroglucan

254-465-1 39465-00-4
Crocin

254-466-7 39471-52-8
Phosphoric acid, octadecyl ester

254-467-2 39478-78-9
5-bromo-*o*-toluidine C_7H_8BrN

254-468-8 39479-71-5
diethyl 4,7-dihydroxy-1,10-phenanthroline-3,8-dicarboxylate $C_{18}H_{16}N_2O_6$

254-469-3 39481-55-5
1-[10-(3-chloropropyl)-10*H*-phenothiazin-2-yl]ethan-1-one $C_{17}H_{16}ClNOS$

254-470-9 39482-87-6
N-[dimethyl(3,3,3-trifluoropropyl)silyl]-1,1-dimethyl-1-(3,3,3-trifluoropropyl)silylamine $C_{10}H_{21}F_6NSi_2$

254-471-4 **39489-75-3**
bis(2,4-dichloro-5-nitrophenyl) carbonate $C_{13}H_4Cl_4N_2O_7$

254-473-5 **39494-05-8**
trans-octahydro-1*H*-1-pyrindine $C_8H_{15}N$

254-474-0 **39495-15-3**
N-(4-hydroxy-2-methylphenyl)acetamide $C_9H_{11}NO_2$

254-475-6 **39499-34-8**
5-methylisoxazole-3-carbonyl chloride $C_5H_4ClNO_2$

254-476-1 **39507-96-5**
3,5-dimethoxy-α,α-dimethylbenzyl alcohol $C_{11}H_{16}O_3$

254-477-7 **39508-00-4**
1-(3,5-dimethoxyphenyl)-1-methylethyl carbazate $C_{12}H_{18}N_2O_4$

254-478-2 **39508-27-5**
4-fluoro-*N,N,N*-trimethyl-3-nitroanilinium iodide $C_9H_{12}FN_2O_2.I$

254-479-8 **39512-49-7**
4-(*p*-chlorophenyl)piperidin-4-ol $C_{11}H_{14}ClNO$

254-480-3 **39512-50-0**
1-(2-chlorophenyl)piperazine $C_{10}H_{13}ClN_2$

254-481-9 **39512-51-1**
1-(*o*-tolyl)piperazine $C_{11}H_{16}N_2$

254-482-4 **39514-19-7**
ethyl 1-benzyl-3-oxopiperidine-4-carboxylate $C_{15}H_{19}NO_3$

254-484-5 **39515-40-7**
α-cyano-3-phenoxybenzyl 2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate $C_{24}H_{25}NO_3$

254-485-0 **39515-41-8**
α-cyano-3-phenoxybenzyl 2,2,3,3-tetramethylcyclopropanecarboxylate $C_{22}H_{23}NO_3$

254-486-6 **39515-47-4**
(3-phenoxyphenyl)glycolonitrile $C_{14}H_{11}NO_2$

254-487-1 **39515-51-0**
m-phenoxybenzaldehyde $C_{13}H_{10}O_2$

254-488-7 **39516-91-1**
5-decenedioic acid $C_{10}H_{16}O_4$

254-489-2 **39520-22-4**
dimethyl butylmalonate $C_9H_{16}O_4$

254-490-8 **39520-24-6**
dimethyl isobutylmalonate $C_9H_{16}O_4$

254-491-3 **39521-32-9**
bromohexyltriphenylphosphorane $C_{24}H_{28}BrP$

254-492-9 **39525-69-4**
tetradec-2-enoic acid $C_{14}H_{26}O_2$

254-493-4 **39526-01-7**
propyl 2,4-dioxovalerate $C_8H_{12}O_4$

254-495-5 **39529-26-5**
decastearic acid, decaester with decaglycerol $C_{210}H_{402}O_{31}$

254-496-0 **39532-76-8**
calcium bis[*N*-[4-[(cyanoamino)sulphonyl]phenyl]acetamidate] $C_9H_9N_3O_3S.\frac{1}{2}Ca$

254-497-6 **39536-61-3**
N-butylpentylamine $C_9H_{21}N$

254-498-1 **39538-68-6**
2-methoxy-*p*-toluidine $C_8H_{11}NO$

254-499-7 **39542-83-1**
5-(anilinomethylene)-3-ethylrhodanine $C_{12}H_{12}N_2OS_2$

254-500-0 **39544-74-6**
benzotript $C_{18}H_{15}ClN_2O_3$

254-501-6 **39546-32-2**
piperidine-4-carboxamide $C_6H_{12}N_2O$

254-502-1 **39549-27-4**
2,4-dichloro-6-nitro-*m*-cresol $C_7H_5Cl_2NO_3$

254-503-7 **39549-31-0**
6-amino-2,4-dichloro-*m*-cresol hydrochloride $C_7H_7Cl_2NO.ClH$

254-504-2 **39555-40-3**
3-[[2-(4-pyridyl)ethyl]thio]-DL-valine $C_{12}H_{18}N_2O_2S$

254-505-8 **39556-37-1**
2-hydroxypropyl butyrate $C_7H_{14}O_3$

254-506-3 **39556-41-7**
2-hydroxypropyl hexanoate $C_9H_{18}O_3$

254-507-9 **39557-43-2**
sodium hydrogen DL-aspartate $C_4H_7NO_4.Na$

254-508-4 **39560-34-4**
3-(2-hydroxybenzoyl)propionic acid $C_{10}H_{10}O_4$

254-510-5 **39561-32-5**
dichlorobis(ethylenediamine)rhodium nitrate $C_4H_{16}Cl_2N_4Rh.NO_3$

254-511-0 **39562-22-6**
2-methoxyethyl 2-[(3-nitrophenyl)methylene]acetoacetate $C_{14}H_{15}NO_6$

254-512-6 **39562-58-8**
4,4-dimethoxybutan-2-ol $C_6H_{14}O_3$

254-513-1 **39562-70-4**
nitrendipine $C_{18}H_{20}N_2O_6$

254-514-7 **39563-54-7**
2-bromoundecane $C_{11}H_{23}Br$

254-515-2 **39563-05-4**
p-nitrophenyl-2-aminothiazol-5-ylsulphone $C_9H_7N_3O_4S_2$

254-516-8 **39563-07-6**
5,7-dimethyl-1,8-naphthyridin-2-ylamine $C_{10}H_{11}N_3$

254-517-3 **39563-89-3**
2,4,5,6-tetrachloro-*m*-xylene-α,α'-diol $C_8H_6Cl_4O_2$

254-518-9 **39563-91-7**
2,3,5,6-tetrabromo-*p*-xylene-α,α'-diol $C_8H_6Br_4O_2$

254-519-4 **39563-98-4**
1,2,4,5-tetrabromo-3,6-bis(chloromethyl)benzene $C_8H_4Br_4Cl_2$

254-521-5 **39563-99-5**
3,6-bis(bromomethyl)-1,2,4,5-tetrabromobenzene $C_8H_4Br_6$

254-522-0 **39569-21-6**
2,3,4,5-tetrabromo-6-chlorotoluene $C_7H_3Br_4Cl$

254-523-6 **39572-08-2**
4-chloro-2-phenoxybenzothiazole $C_{13}H_8ClNOS$

254-524-1 **39572-10-6**
2-(*o*-methoxyphenoxy)thiazole $C_{10}H_9NO_2S$

254-525-7 **39572-15-1**
5-(*p*-nitrophenylthio)-3-phenyl-1,3,4-thiadiazole-2(3*H*)-thione $C_{14}H_9N_3O_2S_3$

254-526-2 **39572-17-3**
1-[4-(1*H*-benzimidazol-2-ylthio)phenyl]ethan-1-one $C_{15}H_{12}N_2OS$

254-527-8 **39572-18-4**
1-[4-(pyridin-3-yloxy)phenyl]ethan-1-one $C_{13}H_{11}NO_2$

254-528-3 **39576-65-0**
5,6-dihydro-4,4,6-trimethyl-2-(1-methylvinyl)-4*H*-1,3-oxazine $C_{10}H_{17}NO$

254-529-9 **39577-43-0**
1-(3-chlorophenyl)-4-(3-chloropropyl)piperazine $C_{13}H_{18}Cl_2N_2$

254-530-4 **39583-10-3**
heptyl mercaptoacetate $C_9H_{18}O_2S$

254-532-5 **39585-12-1**
methyl 3-cyano-2-methylpropionate $C_6H_9NO_2$

254-533-0 **39590-62-0**
3-chloro-*N*-(6-chloro-*o*-tolyl)propionamide $C_{10}H_{11}Cl_2NO$

254-534-6 **39593-08-3**
1-(*p*-tolyl)piperazine $C_{11}H_{16}N_2$

254-535-1 **39594-44-0**
1,1'-(5-methyl-1,3-phenylene)bis-1*H*-pyrrole-2,5-dione $C_{15}H_{10}N_2O_4$

254-536-7 **39595-61-4**
1,1,3-triethoxypentane $C_{11}H_{24}O_3$

254-537-2 **39595-05-8**
(3β,5β)-3-[(2,6-dideoxy-β-D\-*ribo*-hexopyranosyl)oxy]-14-hydroxy-5,19-[isopropylidenebis(oxy)]card-20(22)-enolide $C_{32}H_{48}O_9$

254-538-8 **39595-16-1**
tetraamminezinc dinitrate $H_{12}N_4Zn.2NO_3$

254-539-3 **39605-25-1**
hydrogen bis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromate(1-), compound with 3-[(2-ethylhexyl)oxy]propylamine (1:1) $C_{34}H_{24}CrN_8O_6.C_{11}H_{25}NO.H$

254-540-9 **39614-85-2**
2-methyl-3,5-dinitrobenzoyl chloride $C_8H_5ClN_2O_5$

254-541-4 **39615-79-7**
2-cyano-*N*-methyl-*N*-[(methylamino)carbonyl]acetamide $C_6H_9N_3O_2$

254-543-5 39616-92-7
sodium 3-phenylsulphonylbenzenesulphonate $C_{12}H_{10}O_6S_2.Na$

254-544-0 39617-05-5
dimethyl 4-dimethylaminophthalate $C_{12}H_{15}NO_4$

254-545-6 39617-08-8
sodium 2-phenoxyisobutyrate $C_{10}H_{12}O_3.Na$

254-546-1 39624-66-3
(*R*)-2,3,4,5-tetrahydro-7,8-dimethoxy-3-methyl-1-phenyl-1*H*-3-benzazepinium hydrogen maleate $C_{19}H_{23}NO_2.C_4H_4O_4$

254-547-7 39627-84-4
2-naphthohydrazide $C_{11}H_{10}N_2O$

254-548-2 39633-82-4
[1,4'-bipiperidine]-4'-carboxamide $C_{11}H_{21}N_3O$

254-549-8 39634-42-9
p-[4-(trifluoromethyl)phenoxy]phenol $C_{13}H_9F_3O_2$

254-550-3 39635-11-5
3,4-dihydroxybenzohydrazide $C_7H_8N_2O_3$

254-551-9 39635-79-5
4,4'-sulphonylbis[2,6-dibromophenol] $C_{12}H_6Br_4O_4S$

254-552-4 39637-74-6
3-oxa-2-oxobornane-4-carbonyl chloride $C_{10}H_{13}ClO_3$

254-554-5 39638-32-9
2,2'-oxybis[2-chloropropane] $C_6H_{12}Cl_2O$

254-555-0 39638-34-1
(*R*)-2-hydroxy-4-(methylthio)butyric acid $C_5H_{10}O_3S$

254-556-6 39640-52-3
butyl 6-methylpyridine-2-carboxylate $C_{11}H_{15}NO_2$

254-557-1 39642-65-4
1,3-bis(3-pyridylmethyl)urea $C_{13}H_{14}N_4O$

254-558-7 39648-47-0
(−)-2-(2,2-dicyclohexylethyl)piperidine $C_{19}H_{35}N$

254-559-2 39648-48-1
(±)-2-(2,2-dicyclohexylethyl)piperidine $C_{19}H_{35}N$

254-560-8 39648-99-2
(5*α*,10*α*,12*R**)-[10,11-dihydro-5,10-methano-5*H*-dibenzo[*a*,*d*]cycloheptene-12-methyl]dimethylammonium chloride $C_{19}H_{21}N.ClH$

254-561-3 39649-71-3
4-hexyloxybenzoyl chloride $C_{13}H_{17}ClO_2$

254-562-9 39649-76-8
11*a*-chloro-4-(dimethylamino)-1,4,4*a*,5,5*a*,6,11,11*a*,12,12*a*-decahydro-3,5,10,12*a*-tetrahydroxy-6-methylene-1,11,12-trioxonaphthacene-2-carboxamide mono(toluene-*p*-sulphonate) $C_{22}H_{21}ClN_2O_8.C_7H_8O_3S$

254-563-4 39649-90-6
dipotassium glutarate $C_5H_6O_4.2K$

254-565-5 39650-63-0
1*H*-benzimidazole-pentane-2-amine $C_{12}H_{17}N_3$

254-566-0 39652-32-9
3-chloro-4-methylbenzyl alcohol C_8H_9ClO

254-567-6 39657-47-1
4-acetoxy-3,5-dimethoxybenzoyl chloride $C_{11}H_{11}ClO_5$

254-568-1 39658-49-6
methyl tetrahydro-2,5-dimethoxyfuroate $C_8H_{14}O_5$

254-569-7 39659-52-4
2-hydroxy-3-(stearoyloxy)propyl 5-oxo-L-prolinate $C_{26}H_{47}NO_6$

254-570-2 39663-84-8
lithium hydroxyacetate $C_2H_4O_3.Li$

254-571-8 39664-33-0
(1-methylethylidene)di-4,1-cyclohexanediyl bismethacrylate $C_{23}H_{36}O_4$

254-572-3 39666-27-8
4-(diisopropylamino)-2,2-diphenylbutyramide $C_{22}H_{30}N_2O$

254-573-9 39668-74-1
ethyl *N*-[[5-methyl-2-(isopropyl)cyclohexyl]carbonyl]glycinate $C_{15}H_{27}NO_3$

254-574-4 39668-75-2
N-(2-hydroxyethyl)-2-(isopropyl)-5-methylcyclohexanecarboxamide $C_{13}H_{25}NO_2$

254-576-5 39668-76-3
N-(3-hydroxypropyl)-2-(isopropyl)-5-methylcyclohexanecarboxamide $C_{14}H_{27}NO_2$

254-577-0 39668-77-4
2-(isopropyl)-*N*,*N*,5-trimethylcyclohexanecarboxamide $C_{13}H_{25}NO$

254-578-6 39668-79-6
propyl *N*-[[5-methyl-2-(isopropyl)cyclohexyl]carbonyl]glycinate $C_{16}H_{29}NO_3$

254-579-1 39668-81-0
N-(2-hydroxy-1,1-dimethylethyl)-2-(isopropyl)-5-methylcyclohexanecarboxamide $C_{15}H_{29}NO_2$

254-580-7 39668-82-1
N-(1,1-dimethylethyl)-2-isopropyl-5-methylcyclohexanecarboxamide $C_{15}H_{29}NO$

254-581-2 39668-83-2
2-(isopropyl)-*N*,5-dimethylcyclohexanecarboxamide $C_{12}H_{23}NO$

254-582-8 39668-86-5
p-menthane-3-carboxylic acid $C_{11}H_{20}O_2$

254-583-3 39669-49-3
2-[[4-[bis(2-bromopropyl)amino]-2-tolyl]azo]benzoic acid $C_{20}H_{23}Br_2N_3O_2$

254-584-9 39669-92-6
tetradeca-1,3-diene $C_{14}H_{26}$

254-585-4 39669-97-1
N-[3-(dimethylamino)propyl]hexadecan-1-amide $C_{21}H_{44}N_2O$

254-587-5 39670-02-5
3-(2-chloro-1-methylethylidene)carbazamidine $C_4H_9ClN_4$

254-588-0 39670-09-2
2-[2-(2-ethoxyethoxy)ethoxy]ethyl methacrylate $C_{12}H_{22}O_5$

254-589-6 39670-15-0
acrylic acid, tin salt $C_3H_4O_2.xSn$

254-590-1 39684-28-1
O-*tert*-butylhydroxylamine hydrochloride $C_4H_{11}NO.ClH$

254-591-7 39684-61-2
(*Z*)-*α*-(methoxyimino)furan-2-acetic acid $C_7H_7NO_4$

254-592-2 39685-31-9
cefuracetime $C_{17}H_{17}N_3O_8S$

254-593-8 39687-95-1
methyl isocyanoacetate $C_4H_5NO_2$

254-594-3 39692-17-6
1-aminocyclohexane-1-carboxylic acid hydrochloride $C_7H_{13}NO_2.ClH$

254-595-9 39698-12-9
1,4:3,6-dianhydro-D-glucitol 2-carbamate 5-nitrate $C_7H_{10}N_2O_7$

254-596-4 39701-29-6
2-[(2-aminoethyl)[2-[(2-hydroxyethyl)amino]ethyl]amino]ethanol $C_8H_{21}N_3O_2$

254-598-5 39707-47-6
3,7-dimethylocta-2,6-diene-3-thiol $C_{10}H_{18}S$

254-599-0 39711-79-0
N-ethyl-2-(isopropyl)-5-methylcyclohexanecarboxamide $C_{13}H_{25}NO$

254-600-4 39717-39-0
tin abietate, technical $C_{20}H_{30}O_2.xSn$

254-602-5 39718-00-8
o-chlorotoluene-*α*-thiol C_7H_7ClS

254-603-0 39718-75-7
methyl 2-[4-[(2-methylallyl)amino]phenyl]propionate hydrochloride $C_{14}H_{19}NO_2.ClH$

254-604-6 39718-89-3
alminoprofen $C_{13}H_{17}NO_2$

254-605-1 39718-97-3
methyl 2-(4-aminophenyl)propionate $C_{10}H_{13}NO_2$

254-606-7 39719-87-4
N-[4-[[(5-methyl-1,3,4-thiadiazol-2-yl)amino]sulphonyl]phenyl]acetamide $C_{11}H_{12}N_4O_3S_2$

254-607-2 39728-80-8
4-(4-hydroxy-3-methoxyphenyl)butan-2-ol $C_{11}H_{16}O_3$

254-608-8 39735-13-2
heptadecylbenzenesulphonic acid $C_{23}H_{40}O_3S$

254-609-3 39736-25-9
heptyl phenylacetate $C_{15}H_{22}O_2$

254-610-9 39739-46-3
methyl valerimidate hydrochloride $C_6H_{13}NO.ClH$

254-611-4 39741-91-8
(iodomethyl)trimethylammonium iodide $C_4H_{11}IN.I$

254-613-5 39742-60-4
1-(β-phenethyl)-4-piperidone $C_{13}H_{17}NO$

254-614-0 39742-63-7
1-[2-(4-methoxyphenyl)ethyl]-4-piperidone $C_{14}H_{19}NO_2$

254-615-6 39746-00-4
[3a*R*-(3a*α*,4*α*,5*β*,6a*α*)]-hexahydro-4-(hydroxymethyl)-2-oxo-2*H*-cyclopenta[*b*]furan-5-yl benzoate $C_{15}H_{16}O_5$

254-616-1 39748-49-7
(±)-3-methyl-2-oxovaleric acid $C_6H_{10}O_3$

254-617-7 39748-53-3
potassium *β*-alaninate $C_3H_7NO_2.K$

254-618-2 39749-51-4
(5*α*,10*α*,12*S**)-[10,11-dihydro-5,10-methano-5*H*-dibenzo[*a*,*d*]cycloheptene-12-methyl]dimethylammonium chloride $C_{19}H_{21}N.ClH$

254-619-8 39750-11-3
bis[4-[($^2H_3$)methoxy)]($^2H_4$)phenyl]diazonium 1-oxide $C_{14}D_{14}N_2O_3$

254-620-3 39754-64-8
tifemoxone $C_{11}H_{15}NO_2S$

254-621-9 39761-68-7
2,4,4,6,6-pentamethylhept-2-ene $C_{12}H_{24}$

254-622-4 39770-04-2
non-8-enal $C_9H_{16}O$

254-624-5 39770-05-3
9-decenal $C_{10}H_{18}O$

254-625-0 39776-79-9
[1*S*-(1*α*,2*β*,3*β*,5*α*)]-2,6,6-trimethylbicyclo[3.1.1]hept-3-yl acetate $C_{12}H_{20}O_2$

254-626-6 39776-80-2
[1*S*-(1*α*,2*β*,3*α*,5*α*)]-2,6,6-trimethylbicyclo[3.1.1]hept-3-yl acetate $C_{12}H_{20}O_2$

254-627-1 39776-82-4
[1*S*-(1*α*,2*α*,3*α*,5*α*)]-2,6,6-trimethylbicyclo[3.1.1]hept-3-yl acetate $C_{12}H_{20}O_2$

254-628-7 39776-85-7
[1*R*-(1*α*,3*β*,5*α*)]-6,6-dimethyl-2-methylenebicyclo[3.1.1]hept-3-yl acetate $C_{12}H_{18}O_2$

254-629-2 39780-54-6
17,21-dihydroxy-16*β*-methylpregna-4,9(11)-diene-3,20-dione 21-benzoate $C_{29}H_{34}O_5$

254-630-8 39780-55-7
17,21-dihydroxy-16*β*-methylpregna-1,4,9(11)-triene-3,20-dione 21-benzoate $C_{29}H_{32}O_5$

254-631-3 39787-83-2
2-methoxy-4-nitrobenzoyl chloride $C_8H_6ClNO_4$

254-632-9 39788-53-9
ammonium hydroxylsulphamate $H_3NO_4S.H_3N$

254-633-4 39791-31-6
11*β*,17,21-trihydroxypregna-1,4-diene-3,20-dione 21-valerate $C_{26}H_{36}O_6$

254-635-5 39795-76-1
N-(2-cyanoethyl)-3-oxobutyramide $C_7H_{10}N_2O_2$

254-636-0 39800-93-6
2-*sec*-butyl-2,5-dihydrothiazole $C_7H_{13}NS$

254-637-6 39807-15-3
3-[2,4-dichloro-5-(2-propynyloxy)phenyl]-5-(1,1-dimethylethyl)-1,3,4-oxadiazol-2(3*H*)-one $C_{15}H_{14}Cl_2N_2O_3$

254-638-1 39807-19-7
3-(2,4-dichloro-5-hydroxyphenyl)-5-(1,1-dimethylethyl)-1,3,4-oxadiazol-2(3*H*)-one $C_{12}H_{12}Cl_2N_2O_3$

254-639-7 39811-17-1
5-phenyl-*o*-anisidine $C_{13}H_{13}NO$

254-640-2 39811-34-2
p-menthyl hydroperoxide $C_{10}H_{20}O_2$

254-641-8 39817-09-9
2,2'-[methylenebis(phenyleneoxymethylene)]bisoxirane $C_{19}H_{20}O_4$

254-642-3 39819-65-3
nickel bis(benzenesulphonate) $C_6H_6O_3S.{}^1/_2Ni$

254-643-9 39823-55-7
nonatetracontafluoro-24-iodotetracosane $C_{24}F_{49}I$

254-644-4 39825-23-5
bisorcic $C_9H_{16}N_2O_4$

254-646-5 39825-72-4
titanium(4+) 2-aminoethanolate $C_2H_7NO.{}^1/_4Ti$

254-647-0 39825-93-9
icosane-1,2-diol $C_{20}H_{42}O_2$

254-648-6 39831-55-5
amikacin bis(sulphate) $C_{22}H_{43}N_5O_{13}.2H_2O_4S$

254-649-1 39833-65-3
1-(chloromethyl)-3-vinylbenzene C_9H_9Cl

254-650-7 39840-30-7
2-(dimethylamino)ethyl stearate $C_{22}H_{45}NO_2$

254-651-2 39846-56-5
heptane-1,2-diyl diacetate $C_{11}H_{20}O_4$

254-652-8 39846-66-7
2-hydroxyheptyl acetate $C_9H_{18}O_3$

254-653-3 39850-65-2
(3,3-dimethylbicyclo[2.2.1]hept-2-yl)acetic acid $C_{11}H_{18}O_2$

254-654-9 39850-66-3
(3,3-dimethylbicyclo[2.2.1]hept-2-yl)acetaldehyde $C_{11}H_{18}O$

254-655-4 39850-91-4
2,3,4,4*a*,5,6,7,8-octahydro-4,4*a*-dimethyl-6-(1-methylethylidene)-2-naphthol $C_{15}H_{24}O$

254-657-5 39850-93-6
2,3,4,4*a*,5,6,7,8-octahydro-4,4*a*-dimethyl-6-(1-methylethylidene)-2-naphthyl acetate $C_{17}H_{26}O_2$

254-658-0 39856-52-5
N^5,N^5-dimethylpyridine-2,5-diamine $C_7H_{11}N_3$

254-659-6 39860-99-6
pipotiazine $C_{24}H_{33}N_3O_3S_2$

254-660-1 39864-10-3
4-(1-chloro-1-methylethyl)-1-methylcyclohexene $C_{10}H_{17}Cl$

254-661-7 39864-15-8
nonanediyl diacetate $C_{13}H_{24}O_4$

254-662-2 39865-35-5
tris[(3-ethyl-3-oxetanyl)methyl] phosphite $C_{18}H_{33}O_6P$

254-663-8 39872-57-6
(*E*)-1-(2,4,4-trimethyl-2-cyclohexen-1-yl)-2-buten-1-one $C_{13}H_{20}O$

254-664-3 39874-62-9
2-(hydroxymethyl)-2-[(oleoyloxy)methyl]-1,3-propanediyl dioleate $C_{59}H_{108}O_7$

254-665-9 39877-24-2
eledoisin perfluoroacetate $C_{54}H_{85}N_{13}O_{15}S.xC_2HF_3O_2$

254-666-4 39878-37-0
7-[3-[[2-(3,5-dihydroxyphenyl)-2-hydroxyethyl]amino]propyl]-3,7-dihydro-1,3-dimethyl-1*H*-purine-2,6-dione hydrochloride $C_{18}H_{23}N_5O_5.xClH$

254-668-5 39878-87-0
(-)-α-(chloroformyl)benzylammonium chloride $C_8H_8ClNO.ClH$

254-669-0 39879-21-5
disodium [6*R*-[6*α*,7*β*(*R**)]]-3-(acetoxymethyl)-7-[(5-amino-5-carboxylato-1-oxopentyl)amino]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate $C_{16}H_{21}N_3O_8S.2Na$

254-670-6 39879-63-5
[2*S*-(2*α*,5*α*,6*β*)]-3,3-dimethyl-7-oxo-6-[(phenylacetyl)amino]-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, compound with 1-ethylpiperidine (1:1) $C_{16}H_{18}N_2O_4S.C_7H_{15}N$

254-671-1 39881-32-8
butyl(1-methylpropyl)magnesium $C_8H_{18}Mg$

254-672-7 39881-33-9
sodium *C*-(2-ethylhexyl) 2-sulphosuccinate $C_{12}H_{22}O_7S.Na$

254-673-2 39884-48-5
4-aminobutan-2-ol $C_4H_{11}NO$

254-674-8 39885-50-2
2-chloro-4-trifluoromethylaniline $C_7H_5ClF_3N$

254-675-3 39888-70-5
didodecylbenzene $C_{30}H_{54}$

254-676-9 39890-12-1
N-isopropyl-1-piperazineacetamide $C_9H_{19}N_3O$

254-677-4 39890-15-4
1-((pyrrolidine-1-carbonyl)methyl)piperazine $C_{10}H_{19}N_3O$

254-679-5 39890-16-5
1-(morpholinocarbonylmethyl)piperazine $C_{10}H_{19}N_3O_2$

254-680-0 39893-64-6
α,2-dimethyl-4-nitro-1*H*-imidazole-1-ethanol $C_7H_{11}N_3O_3$

254-681-6 39895-55-1
4-*tert*-butylbenzylamine $C_{11}H_{17}N$

254-682-1 39896-06-5
quinuclidine hydrochloride $C_7H_{13}N.ClH$

254-683-7 39897-15-9
N^2-[(vinyloxy)carbonyl]-L-asparagine $C_7H_{10}N_2O_5$

254-684-2 39897-19-3
N-[(vinyloxy)carbonyl]-L-tryptophan $C_{14}H_{14}N_2O_4$

254-685-8 39897-20-6
3-phenyl-*N*-[(vinyloxy)carbonyl]-L-alanine, compound with dicyclohexylamine (1:1) $C_{12}H_{23}N.C_{12}H_{13}NO_4$

254-686-3 39897-21-7
N-[(vinyloxy)carbonyl]-L-alanine, compound with dicyclohexylamine (1:1) $C_{12}H_{23}N.C_6H_9NO_4$

254-687-9 39897-31-9
N-[(vinyloxy)carbonyl]-L-serine, compound with dicyclohexylamine (1:1) $C_{12}H_{23}N.C_6H_9NO_5$

254-688-4 39897-32-0
N-vinyloxycarbonyl-L-threonine, compound with dicyclohexylamine $C_{12}H_{23}N.C_7H_{11}NO_5$

254-690-5 39899-98-4
[1*S*-[1α(*E*),5β]]-1-[5-isopropyl-2-methyl-2-cyclohexen-1-yl]-2-buten-1-one $C_{14}H_{22}O$

254-691-0 39900-11-3
1-(2,6,6-trimethyl-2-cyclohexen-1-yl)butane-1,3-dione $C_{13}H_{20}O_2$

254-692-6 39900-12-4
1-(2,6,6-trimethyl-1-cyclohexen-1-yl)butane-1,3-dione $C_{13}H_{20}O_2$

254-693-1 39900-38-4
[3*R*-(3α,3aβ,6α,7β,8aα)]-octahydro-3,6,8,8-tetramethyl-1*H*-3a,7-methanoazulen-6-yl formate $C_{16}H_{26}O_2$

254-694-7 39900-95-3
2-[[[4-(dimethylamino)phenyl]methylene]amino]benzoic acid $C_{16}H_{16}N_2O_2$

254-695-2 39905-50-5
4-pentyloxyaniline $C_{11}H_{17}NO$

254-696-8 39905-57-2
4-hexyloxyaniline $C_{12}H_{19}NO$

254-697-3 39907-68-1
dopamantine $C_{19}H_{25}NO_3$

254-698-9 39910-98-0
4-morpholinoacetophenone $C_{12}H_{15}NO_2$

254-699-4 39920-37-1
1,3-dichloro-2-isocyanatobenzene $C_7H_3Cl_2NO$

254-700-8 39922-09-3
cyclohexylidene C_6H_{10}

254-701-3 39924-26-0
(*Z*)-oct-4-enal $C_8H_{14}O$

254-702-9 39924-27-1
ethyl (*Z*)-hept-4-enoate $C_9H_{16}O_2$

254-703-4 39924-40-8
ethyl (2*E*,4*Z*)-undeca-2,4-dienoate $C_{13}H_{22}O_2$

254-705-5 39924-52-2
methyl 3-oxo-2-(pent-2-enyl)cyclopentaneacetate $C_{13}H_{20}O_3$

254-706-0 39926-11-9
ethyl quinuclidine-2-carboxylate $C_{10}H_{17}NO_2$

254-707-6 39931-77-6
ethyl 3-pyridylacetate $C_9H_{11}NO_2$

254-708-1 39935-03-0
hydrazinium sulphamate $H_4N_2.H_3NO_3S$

254-709-7 39936-67-9
1,3-dihydro-1,3-bis(2-hydroxyethyl)-2*H*-benzimidazol-2-one $C_{11}H_{14}N_2O_3$

254-710-2 39943-70-9
tris(2-hydroxyethyl)ammonium decyl sulphate $C_{10}H_{22}O_4S.C_6H_{15}NO_3$

254-711-8 39948-18-0
3-methoxy-*O*,α-dimethyl-L-tyrosine $C_{12}H_{17}NO_4$

254-712-3 39950-77-1
magnesium 2-methylpropanolate $C_4H_{10}O.{}^1/_2Mg$

254-713-9 39951-36-5
glycerol dihydrogen phosphate, sodium salt $C_3H_9O_6P.xNa$

254-714-4 39951-80-9
N,*N*'-[[5-(benzothiazol-2-yl)-4-hydroxy-1,3-phenylene]bis(methylene)]bisphthalimide $C_{31}H_{19}N_3O_5S$

254-716-5 39951-83-2
2-[[4-chloro-2-(trifluoromethyl)phenyl]azo]-*N*-(2,3-dihydro-2-oxo-1*H*-benzimidazol-5-yl)-3-oxobutyramide $C_{18}H_{13}ClF_3N_5O_3$

254-717-0 39951-98-9
p,*p*'-[*m*-phenylenebis[imino(6-chloro-1,3,5-triazine-2,4-diyl)imino(8-hydroxy-3,6-disulpho-1,7-naphthylene)azo]]dibenzoic acid $C_{46}H_{30}Cl_2N_{14}O_{18}S_4$

254-718-6 39952-00-6
2-[[3-chloro-4-[(2-cyanoethyl)amino]phenyl]azo]-5-nitrobenzonitrile $C_{16}H_{11}ClN_6O_2$

254-719-1 39957-00-1
2-henicosyl-4,5-dihydro-1*H*-imidazole-1-ethanol $C_{26}H_{52}N_2O$

254-720-7 39959-37-0
[4-[(2-chlorophenyl)[4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium acetate $C_{23}H_{24}ClN_2.C_2H_3O_2$

254-721-2 39971-36-3
methyl 5-acetyl-2-methoxybenzoate $C_{11}H_{12}O_4$

254-722-8 39973-15-4
methyl hydrogen 4-(*m*-aminobenzoyl)phthalate $C_{16}H_{13}NO_5$

254-723-3 39973-76-7
ethyl 2-benzoyl-3-ethoxyacrylate $C_{14}H_{16}O_4$

254-724-9 39974-35-1
2-chloro-1-nitro-3-(trifluoromethyl)benzene $C_7H_3ClF_3NO_2$

254-725-4 39975-26-3
sodium 3,4-dichlorophenolate $C_6H_4Cl_2O.Na$

254-727-5 39977-73-6
quinoline-3-carbaldehyde oxime $C_{10}H_8N_2O$

254-728-0 39978-42-2
nifurzide $C_{12}H_8N_4O_6S$

254-729-6 39978-44-4
5-nitro-2-thenoylhydrazide $C_5H_5N_3O_3S$

254-730-1 39979-46-9
1,1'-(2,2,4-trimethylhexane-1,6-diyl)bis-1*H*-pyrrole-2,5-dione $C_{17}H_{22}N_2O_4$

254-731-7 39980-90-0
Cytidine, cyclic 2',3'-(hydrogen phosphate), ion(1-), *N*,*N*,*N*-triethylethanaminium $C_9H_{11}N_3O_7P.C_8H_{20}N$

254-732-2 39981-04-9
2-[2-[[5-bromo-3-(3-sulphonatopropyl)-3*H*-benzothiazol-2-ylidene]methyl]but-1-enyl]-3-ethyl-5,6-dimethylbenzothiazolium $C_{26}H_{29}BrN_2O_3S_3$

254-733-8 39981-05-0
2-[2-[(3-ethyl-5-methyl-3*H*-benzoselenazol-2-ylidene)methyl]but-1-enyl]-5,6-dimethyl-3-(3-sulphonatopropyl)benzoselenazolium $C_{27}H_{32}N_2O_3SSe_2$

254-734-3 39986-37-3
2,4-dimethyl-2-oxazoline-4-methanol $C_6H_{11}NO_2$

254-735-9 39990-99-3
lithium acetylide, compound with ethane-1,2-diamine $C_2H_8N_2.xC_2HLi$

254-736-4 39994-70-2
ethyl L-threoninate hydrochloride $C_6H_{13}NO_3.ClH$

254-738-5 39994-75-7
methyl L-threoninate hydrochloride $C_5H_{11}NO_3.ClH$

254-739-0 39998-25-9
methyl pyridine-3-acetate $C_8H_9NO_2$

254-740-6 39998-81-7
2-fluoro-4-iodotoluene C_7H_6FI

254-741-1 39999-42-3
1,4-anhydroribitol $C_5H_{10}O_4$

254-742-7 40000-20-2
5-bromo-1,10-phenanthroline $C_{12}H_7BrN_2$

254-743-2 40001-25-0
tetrabutylammonium μ-hydrohexahydrodiborate $C_{16}H_{33}N.B_2H_7$

254-744-8 40002-62-8
6,6,7,7,8,8,8-heptafluoro-2-methylocta-3,5-dione $C_9H_9F_7O_2$

254-745-3 **40004-08-8**
ethyl piperazine-1-acetate $C_8H_{16}N_2O_2$

254-746-9 **40004-84-0**
thorium trihydride H_3Th

254-747-4 **40006-49-3**
9-fluoro-11β,17-dihydroxy-16β-methylpregna-1,4-diene-3,20-dione 21-(dihydrogen phosphate), compound with *N,N'*-dibenzylethane-1,2-diamine (1:1) $C_{22}H_{30}FO_8P.C_{16}H_{20}N_2$

254-749-5 **40013-87-4**
(3β,5*Z*,7*E*)-9,10-secocholesta-5,7,10(19)-triene-3,24,25-triol $C_{27}H_{44}O_3$

254-750-0 **40016-42-0**
1-(5-nitrothiazol-2-yl)imidazolidine-2-thione $C_6H_6N_4O_2S_2$

254-751-6 **40018-26-6**
1,4-dithiane-2,5-diol $C_4H_8O_2S_2$

254-752-1 **40020-01-7**
6-chloro-3-phenylpyridazin-4-ol $C_{10}H_7ClN_2O$

254-753-7 **40021-31-6**
1-aminothioxanthen-9-one $C_{13}H_9NOS$

254-754-2 **40027-38-1**
oleic acid, compound with (*Z*)-*N*-octadec-9-enylpropane-1,3-diamine $C_{21}H_{44}N_2.xC_{15}H_{34}O_2$

254-755-8 **40027-50-7**
N,N-bis(2,3-epoxypropyl)-*o*-toluidine $C_{13}H_{17}NO_2$

254-756-3 **40027-80-3**
tris(*N*-hydroxy-*N*-nitrosocyclohexylaminato-*O,O'*)aluminium $C_{18}H_{33}AlN_6O_6$

254-757-9 **40034-41-1**
ethyl 1,4-dihydro-4-oxo-7-(4-pyridyl)quinoline-3-carboxylate $C_{17}H_{14}N_2O_3$

254-758-4 **40034-42-2**
ροσοξακινη $C_{17}H_{14}N_2O_3$

254-760-5 **40034-44-4**
3-(4-pyridyl)aniline $C_{11}H_{10}N_2$

254-761-0 **40034-45-5**
diethyl [[[3-(4-pyridyl)phenyl]amino]methylene]malonate $C_{19}H_{20}N_2O_4$

254-762-6 **40034-46-6**
ethyl 1-ethyl-1,4-dihydro-4-oxo-7-(4-pyridyl)quinoline-3-carboxylate $C_{19}H_{18}N_2O_3$

254-763-1 **40034-49-9**
ethyl 7-(2,6-dimethyl-4-pyridyl)-1,4-dihydro-4-oxoquinoline-3-carboxylate $C_{19}H_{15}N_2O_3$

254-764-7 **40034-50-2**
7-(2,6-dimethyl-4-pyridyl)-1-ethyl-1,4-dihydro-4-oxoquinoline-3-carboxylic acid $C_{19}H_{18}N_2O_3$

254-765-2 **40034-51-3**
3-(2,6-dimethyl-4-pyridyl)aniline $C_{13}H_{14}N_2$

254-766-8 **40034-52-4**
diethyl [[[3-(2,6-dimethyl-4-pyridyl)phenyl]amino]methylene]malonate $C_{21}H_{24}N_2O_4$

254-767-3 **40034-60-4**
2,6-dimethyl-4-(3-nitrophenyl)pyridine $C_{13}H_{12}N_2O_2$

254-768-9 **40034-74-0**
ethyl 7-(2,6-dimethyl-4-pyridyl)-1-ethyl-1,4-dihydro-4-oxoquinoline-3-carboxylate $C_{21}H_{22}N_2O_3$

254-769-4 **40036-10-0**
1-[2-(2,4-dichlorophenyl)-2-[(2,6-dichlorophenyl)methoxy]ethyl]-1*H*-imidazolium nitrate $C_{18}H_{14}Cl_4N_2O.xHNO_3$

254-771-5 **40038-00-4**
didodecylnaphthalenesulphonic acid $C_{34}H_{56}O_3S$

254-772-0 **40039-47-2**
(*S*)-3,4,4*a*,5,18,19-hexahydro-9,21,22,26-tetramethoxy-4-methyl-2*H*-1,24:12,15-dietheno-6,10-metheno-16*H*-pyrido[2',3':17,18][1,10]dioxacycloicosino[2,3,4-*ij*]isoquinoline $C_{37}H_{38}N_2O_6$

254-773-6 **40043-26-3**
N-ethylhexane-1,6-diamine $C_8H_{20}N_2$

254-774-1 **40050-68-8**
dodecahydro-3*a*,5,5-trimethylnaphtho[2,3-*c*]furan $C_{15}H_{26}O$

254-775-7 **40051-12-5**
10-(3-chloropropyl)-*N,N*-dimethyl-10*H*-phenothiazine-2-sulphonamide $C_{17}H_{19}ClN_2O_2S_2$

254-776-2 **40051-30-7**
10-(3-chloropropyl)-2-(methylsulphonyl)-10*H*-phenothiazine $C_{16}H_{16}ClNO_2S_2$

254-777-8 **40058-87-5**
isopropyl 2-chloropropionate $C_6H_{11}ClO_2$

254-778-3 **40061-55-0**
ethyl *m*-tolylacetate $C_{11}H_{14}O_2$

254-779-9 **40064-34-4**
piperonylamine $C_5H_{11}NO_2.ClH$

254-780-4 **40070-59-5**
4,4'-(3*H*-2,1-benzoxathiol-3-ylidene)bis[3-bromo-2,5-dimethylphenol] *S,S*-dioxide $C_{23}H_{20}Br_2O_5S$

254-782-5 **40074-04-2**
N-cyano-*N'*,*N''*-bis(hydroxymethyl)guanidine $C_4H_8N_4O_2$

254-783-0 **40074-34-8**
bis[2-(acryloyloxy)ethyl] hydrogen phosphate $C_{10}H_{15}O_8P$

254-784-6 **40074-68-8**
8-benzyl-7,7,9,9-tetramethyl-3-octyl-1,3,8-triazaspiro[4.5]decane-2,4-dione $C_{26}H_{41}N_3O_2$

254-785-1 **40076-53-7**
3,4-dimethylpent-1-en-3-ol $C_7H_{14}O$

254-786-7 **40082-68-6**
[2-(ethylphenylamino)ethyl]trimethylammonium methyl sulphate $C_{13}H_{23}N_2.CH_3O_4S$

254-787-2 **40085-47-9**
diphenyl ether, tetrabromo derivative $C_{12}H_6Br_4O$

254-788-8 **40085-48-0**
toluene, dibromo derivative $C_7H_6Br_2$

254-789-3 **40095-44-0**
ethyl 5-oxocyclopent-1-ene-1-heptanoate $C_{14}H_{22}O_3$

254-790-9 **40095-65-8**
9(or 10)-carboxyoctadecanoic acid $C_{19}H_{36}O_4$

254-791-4 **40100-33-2**
isopropyl 3-(amino-*d*)isocrotonate $C_7H_{12}DNO_2$

254-793-5 **40101-17-5**
bis(3-methoxyphenyl)ethanedione $C_{16}H_{14}O_4$

254-794-0 **40105-04-2**
diboron manganese tetraoxide $BHO_2.{}^1/_2Mn$

254-795-6 **40115-17-3**
(3,4-dimethoxyphenyl)hydrazine monohydrochloride $C_8H_{12}N_2O_2.ClH$

254-796-1 **40120-74-9**
tris(1,3-dichloropropyl) phosphate $C_9H_{15}Cl_6O_4P$

254-797-7 **40124-27-4**
2-bromo-*N,N*-dibutylacetamide $C_{10}H_{20}BrNO$

254-798-2 **40126-27-0**
potassium [2*S*-[2*a*,5*a*,6β(*S**)]]-6-[[[(3-methoxy-1-methyl-3-oxoprop-1-enyl)amino]phenylacetyl]amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate $C_{21}H_{25}N_3O_6S.K$

254-799-8 **40127-89-7**
3-amino-6-chloromethyl-2-(pyrazin-4-oxide)carbonitrile $C_6H_5ClN_4O$

254-800-1 **40127-91-1**
3-amino-6-(chloromethyl)pyrazinecarbonitrile $C_6H_5ClN_4$

254-801-7 **40130-25-4**
2-ethoxy-4-nitrophenol $C_8H_9NO_4$

254-802-2 **40130-97-0**
2-chloro-5-methyl-4-nitrophenol $C_7H_6ClNO_3$

254-803-8 **40131-09-7**
diethyl methoxymethylenemalonate $C_9H_{14}O_5$

254-804-3 **40132-36-3**
1,3,4,14*b*-tetrahydro-2,7-dimethyl-2*H*-dibenzo[*b,f*]pyrazino[1,2-*d*][1,4]oxazepine maleate $C_{18}H_{20}N_2O.C_4H_4O_4$

254-805-9 **40134-18-7**
methyl 2-chloronicotinate $C_7H_6ClNO_2$

254-806-4 **40135-38-4**
(±)-1,5-dimethyl-1-vinylhex-4-enyl acetate $C_{12}H_{20}O_2$

254-808-5 **40136-65-0**
isopropyl methyl disulphide $C_4H_{10}S_2$

254-809-0 **40137-22-2**
3-(methylamino)propane-1,2-diol $C_4H_{11}NO_2$

254-810-6 **40137-60-8**
1-methyl-2-(2-methylpropoxy)ethyl chloroacetate $C_9H_{17}ClO_3$

254-811-1 **40139-96-6**
1-[2-(methacryloyloxy)-1-methylethyl] hydrogen sulphophthalate $C_{15}H_{16}O_9S$

254-812-7 **40144-33-0**
N-[2-(4-oxo-4*H*-3,1-benzoxazin-2-yl)phenyl]methanesulphonamide $C_{15}H_{12}N_2O_4S$

254-813-2 **40149-67-5**
dimethyl DL-aspartate $C_6H_{11}NO_4$

254-814-8 **40160-26-7**
1-[2-(trifluoromethyl)phenyl]piperazinium chloride $C_{11}H_{13}F_3N_2.ClH$

254-815-3 **40161-94-2**
5-oxo-L-proline, compound with dodecylamine (1:1) $C_{12}H_{27}N.C_5H_7NO_3$

254-816-9 **40161-95-3**
5-oxo-L-proline, compound with octadecylamine (1:1) $C_{18}H_{39}N.C_5H_7NO_3$

254-817-4 **40164-69-0**
2-chloro-*N*-(chloromethyl)-*N*-(2,6-diethylphenyl)acetamide $C_{13}H_{17}Cl_2NO$

254-819-5 **40165-68-2**
dioleylamine $C_{36}H_{71}N$

254-820-0 **40165-84-2**
3-hydroxyheptadecanonitrile $C_{17}H_{33}NO$

254-821-6 **40171-86-6**
1-(ethylamino)propan-2-ol $C_5H_{13}NO$

254-822-1 **40172-65-4**
naphtho[1,2-*d*]thiazol-2-amine $C_{11}H_8N_2S$

254-823-7 **40172-95-0**
1-(2-furoyl)piperazine $C_9H_{12}N_2O_2$

254-824-2 **40178-22-1**
(2,4-dichloro-5-isopropoxyphenyl)hydrazine $C_9H_{12}Cl_2N_2O$

254-825-8 **40180-03-8**
2,3-dichloro-4-hydroxyphenyl 2-thienyl ketone $C_{11}H_6Cl_2O_2S$

254-826-3 **40180-04-9**
tienilic acid $C_{13}H_8Cl_2O_4S$

254-827-9 **40182-09-0**
N-methyl-2-phenoxybenzenesulphonamide $C_{13}H_{13}NO_3S$

254-828-4 **40184-38-1**
2-(4-aminophenoxy)ethyl hydrogen sulphate $C_8H_{11}NO_5S$

254-830-5 **40187-51-7**
5-acetylsalicylamide $C_9H_9NO_3$

254-831-0 **40188-45-2**
N-(3-acetyl-4-hydroxyphenyl)butyramide $C_{12}H_{15}NO_3$

254-832-6 **40188-83-8**
methyl 3,6-dichloro-2-nitrobenzoate $C_8H_5Cl_2NO_4$

254-833-1 **40196-09-6**
methylbis(2-stearamidoethyl)ammonium methyl sulphate $C_{41}H_{83}N_3O_2.CH_4O_4S$

254-834-7 **40198-53-6**
tioxaprofen $C_{18}H_{13}Cl_2NO_3S$

254-835-2 **40199-73-3**
sodium *N*-(2-hydroxydodecyl)-*N*-methyl-*β*-alaninate $C_{16}H_{33}NO_3.Na$

254-836-8 **40200-18-8**
6-chlorohexyl acetate $C_8H_{15}ClO_2$

254-837-3 **40203-73-4**
methyl cyclopentylideneacetate $C_8H_{12}O_2$

254-838-9 **40209-50-5**
di-*μ*-bromobromotriethyldialuminium $C_6H_{15}Al_2Br_3$

254-839-4 **40212-63-3**
diholmium trisuccinate $C_4H_6O_4.^2/_3Ho$

254-841-5 **40216-82-8**
methyl L-ornithine dihydrochloride $C_6H_{14}N_2O_2.2ClH$

254-842-0 **40218-96-0**
1-[bis(4-fluorophenyl)methyl]-4-cinnamylpiperazine $C_{26}H_{26}F_2N_2$

254-843-6 **40220-08-4**
(2,4,6-trioxo-1,3,5-triazine-1,3,5(2*H*,4*H*,6*H*)-triyl)tri-2,1-ethanediyl triacrylate $C_{18}H_{21}N_3O_9$

254-844-1 **40220-12-0**
acrylic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_6H_{15}NO_3.C_3H_4O_2$

254-845-7 **40220-90-4**
1-allyl-1,1-dimethyl-2-palmitoylhydrazinium chloride $C_{22}H_{42}N_2O.Cl$

254-846-2 **40221-44-1**
1,1'-dimethyldibutylamine $C_{10}H_{23}N$

254-847-8 **40224-10-0**
1-(2-ethylphenyl)piperazine $C_{12}H_{18}N_2$

254-848-3 **40227-15-4**
N,N'-diacetyloxamide $C_6H_8N_2O_4$

254-849-9 **40228-93-1**
15-phenylpentadecanoic acid $C_{21}H_{34}O_2$

254-850-4 **40232-93-7**
bis(4-hydroxyphenyl)acetic acid $C_{14}H_{12}O_4$

254-852-5 **40233-98-5**
ethyl 3,4-dimethoxyphenylglyoxylate $C_{12}H_{14}O_5$

254-853-0 **40239-01-8**
4,6,6-trimethylheptan-2-one $C_{10}H_{20}O$

254-854-6 **40241-78-9**
4,5-dihydro-2-(methylthio)-1*H*-imidazole monohydrobromide $C_4H_8N_2S.BrH$

254-855-1 **40242-27-1**
9-fluoro-11*β*,17-dihydroxy-16*β*-methylpregna-1,4-diene-3,20-dione 21-[tricyclo[3.3.1.13,7]dec-1-ylformate] $C_{33}H_{43}FO_6$

254-856-7 **40245-60-1**
Guanosine, cyclic 3',5'-(hydrogen phosphate), sodium salt $C_{10}H_{12}N_5O_7P.xNa$

254-857-2 **40248-63-3**
L-p-menth-3-yloxyacetic acid $C_{12}H_{22}O_3$

254-858-8 **40252-86-6**
octahydro-4,7-methano-1*H*-indene-2-carboxylic acid $C_{11}H_{16}O_2$

254-859-3 **40254-73-7**
7-[3-[[2-(3,5-dihydroxyphenyl)-2-oxoethyl](phenylmethyl)amino]propyl]-3,7-dihydro-1,3-dimethyl-1*H*-purine-2,6-dione monohydrochloride $C_{25}H_{27}N_5O_5.ClH$

254-860-9 **40256-87-9**
N-[1-methyl-2-[3-(trifluoromethyl)phenyl]ethyl]-2-(4-nitrophenoxy)acetamide $C_{18}H_{17}F_3N_2O_4$

254-861-4 **40257-02-1**
(3-nitrophenoxy)acetyl chloride $C_8H_6ClNO_4$

254-863-5 **40258-80-8**
1-chloroethyl pivalate $C_7H_{13}ClO_2$

254-864-0 **40263-57-8**
2-iodopyridin-3-ol C_5H_4INO

254-865-6 **40265-98-3**
4-oxo-4-[[4-[(2-pyridylamino)sulphonyl]phenyl]amino]butyric acid $C_{15}H_{15}N_3O_5S$

254-866-1 **40265-99-4**
4-oxo-4-[[4-[(2-pyridylamino)sulphonyl]phenyl]amino]isocrotonic acid $C_{15}H_{13}N_3O_5S$

254-867-7 **40267-72-9**
1-ethoxy-3,7-dimethylocta-2,6-diene $C_{12}H_{22}O$

254-868-2 **40277-04-1**
magnesium(2+) 12-hydroxyoctadecanoate $C_{18}H_{36}O_3.^1/_2Mg$

254-869-8 **40278-81-7**
3-methyl-4-[(4-methylphenyl)amino]-3*H*-dibenz[*f,ij*]isoquinoline-2,7-dione $C_{24}H_{18}N_2O_2$

254-870-3 **40290-32-2**
(±)-1-(hydroxymethyl)ethane-1,2-diyl dipalmitate $C_{35}H_{68}O_5$

254-871-9 **40291-39-2**
ethyl *o*-tolylacetate $C_{11}H_{14}O_2$

254-872-4 **40292-01-1**
N,N-dimethyl-4-[[4-(phenylazo)phenyl]azo]aniline $C_{20}H_{19}N_5$

254-874-5 **40292-22-6**
4-amino-4'-isopropylbenzophenone $C_{16}H_{17}NO$

254-875-0 **40292-82-8**
neodecanoyl chloride $C_{10}H_{19}ClO$

254-876-6 **40298-71-3**
N-[(*tert*-butoxy)carbonyl]-*O*-[(2,6-dichlorophenyl)methyl]-L-tyrosine $C_{21}H_{23}Cl_2NO_5$

254-877-1 **40305-80-4**
2(or 5)-dodecyl-5(or 2)-(4-sulphophenoxy)benzenesulphonic acid $C_{24}H_{34}O_7S_2$

254-878-7 **40306-23-8**
sodium 5-amino-2-anilinobenzenesulphonate $C_{12}H_{12}N_2O_3S.Na$

254-879-2 **40306-75-0**
3-acetamido-5-amino-4-hydroxybenzenesulphonic acid $C_8H_{10}N_2O_5S$

254-880-8 **40316-60-7**
3,4-dihydro-2*H*-1-benzothiopyran-4-ol $C_9H_{10}OS$

254-881-3 **40317-69-9**
1-amino-4-hydroxy-5,8-bis(methylamino)anthraquinone $C_{16}H_{15}N_3O_3$

254-882-9 **40341-04-6**
2-(3,5-dimethyl-1*H*-pyrazol-1-yl)-1*H*-benzimidazole $C_{12}H_{12}N_4$

254-883-4 **40348-72-9**
methyl 2-hydroxy-4-methylvalerate $C_7H_{14}O_3$

254-885-5 **40349-83-5**
disodium 2,2'-[ethylenebis(oxy)]diacetate $C_6H_{10}O_6.2Na$

254-886-0 **40349-99-3**
anthra[1,9-*ab*]naphtho[2,3-*i*]carbazole-5,13,18(17*H*)-trione $C_{31}H_{15}NO_3$

254-887-6 **40353-34-2**
3,4-dihydro-7-nitronaphthalen-1(2*H*)-one $C_{10}H_9NO_3$

254-888-1 **40358-51-8**
1-(1-cyclohexen-1-yl)naphthalene $C_{16}H_{16}$

254-889-7 **40364-80-5**
3-hydroxy-2-(hydroxymethyl)propionaldehyde $C_4H_8O_3$

254-890-2 **40366-31-2**
N,*N*'-1,4-phenylenebis[[2-(4-chloro-*o*-tolyl)azo]-3-oxobutyramide] $C_{28}H_{26}Cl_2N_6O_4$

254-891-8 **40368-44-3**
sodium*μ*-chlorohexachlorodialuminate(1-) $Al_2Cl_7.Na$

254-892-3 **40371-50-4**
(*S*)-2-hydroxy-4-[[(phenylmethoxy)carbonyl]amino]butyric acid $C_{12}H_{15}NO_5$

254-893-9 **40371-64-0**
2-bromo-4-chloro-5-nitrotoluene $C_7H_5BrClNO_2$

254-894-4 **40372-66-5**
2-phosphonobutane-1,2,4-tricarboxylic acid, sodium salt $C_7H_{11}O_9P.xNa$

254-896-5 **40372-72-3**
4,4,15,15-tetraethoxy-3,16-dioxa-8,9,10,11-tetrathia-4,15-disilaoctadecane $C_{18}H_{42}O_6S_4Si_2$

254-897-0 **40377-69-3**
6-diazo-5,6-dihydro-5-oxonaphthalene-1-sulphonic acid, monoester with 2,3,4-trihydroxybenzophenone $C_{23}H_{14}N_2O_7S$

254-898-6 **40379-24-6**
isononyl acetate $C_{11}H_{22}O_2$

254-899-1 **40386-51-4**
disodium 4,4'-(2,9-dimethyl-1,10-phenanthroline-4,7-diyl)bis(benzenesulphonate) $C_{26}H_{20}N_2O_6S_2.2Na$

254-900-5 **40390-09-8**
hexyl (4-chloro-2-methylphenoxy)acetate $C_{16}H_{21}ClO_3$

254-901-0 **40390-11-2**
ethyl (±)-2-(4-chloro-2-methylphenoxy)propionate $C_{12}H_{15}ClO_3$

254-902-6 **40390-12-3**
3-hydroxybutyl 2-(4-chloro-2-methylphenoxy)propionate $C_{14}H_{19}ClO_4$

254-903-1 **40390-13-4**
2-butoxyethyl (±)-2-(4-chloro-2-methylphenoxy)propionate $C_{16}H_{23}ClO_4$

254-904-7 **40390-14-5**
hexyl (±)-2-(4-chloro-2-methylphenoxy)propionate $C_{16}H_{23}ClO_3$

254-905-2 **40391-99-9**
(3-amino-1-hydroxypropylidene)bisphosphonic acid $C_3H_{11}NO_7P_2$

254-906-8 **40398-00-3**
3-chloro-4-isocyanatotoluene C_8H_6ClNO

254-907-3 **40401-39-6**
1-(4-chlorophenyl)-3-methyl-1*H*-pyrazol-5-amine $C_{10}H_{10}ClN_3$

254-908-9 **40411-76-5**
N-(2,6-dinitrophenyl)-2,4-dinitroaniline $C_{12}H_7N_5O_8$

254-909-4 **40411-77-6**
N-(2,6-dinitrophenyl)-2,4,6-trinitroaniline $C_{12}H_6N_6O_{10}$

254-911-5 **40412-06-4**
2-(2-thienyl)ethyl toluene-*p*-sulphonate $C_{13}H_{14}O_3S_2$

254-912-0 **40420-22-2**
diethyl 3-oxoheptanedioate $C_{11}H_{18}O_5$

254-913-6 **40421-16-7**
1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purine-7-acetyl chloride $C_9H_9ClN_4O_3$

254-914-1 **40422-73-9**
1-[4-(2-bromoethyl)phenyl]ethan-1-one $C_{10}H_{11}BrO$

254-915-7 **40427-66-5**
4-chloro-2-(phenylthio)benzothiazole $C_{13}H_8ClNS_2$

254-916-2 **40428-86-2**
adenine, monosodium salt $C_5H_5N_5.Na$

254-917-8 **40432-84-6**
5-bromo-3-indoleacetic acid $C_{10}H_8BrNO_2$

254-918-3 **40434-87-5**
2-hydroxy-2-phenylethyl [*R*-(-)]-*p*-toluenesulphonate $C_{15}H_{16}O_4S$

254-919-9 **40438-48-0**
2-(diphenylmethylsilyl)ethanol $C_{15}H_{18}OSi$

254-920-4 **40444-43-7**
2,4-dihydroxy-4'-methylbenzophenone $C_{14}H_{12}O_3$

254-922-5 **40447-04-9**
N-(3-chloro-*o*-tolyl)benzamide $C_{14}H_{12}ClNO$

254-923-0 **40452-70-8**
p-cyclopentylbenzaldehyde $C_{12}H_{14}O$

254-924-6 **40454-19-1**
(5-methoxy-1,5-dimethylhexyl)oxirane $C_{11}H_{22}O_2$

254-925-1 **40454-21-5**
N-amidino-L-cysteine $C_4H_9N_3O_2S$

254-926-7 **40454-29-3**
3-methyl-6-methyleneoct-4-yn-3-ol $C_{10}H_{16}O$

254-927-2 **40456-28-8**
4-[(tetrahydro-3-thienyl)oxy]but-2-yn-1-ol *S*,*S*-dioxide $C_8H_{12}O_4S$

254-928-8 **40456-31-3**
3,3'-[2-butyne-1,4-diylbis(oxy)]bis[2-hydroxypropanesulphonic] acid $C_{10}H_{18}O_{10}S_2$

254-929-3 **40458-98-8**
2,7-diisopropylnaphthalene $C_{16}H_{20}$

254-930-9 **40463-09-0**
4-methyl-1-phenylpentan-3-one $C_{12}H_{16}O$

254-931-4 **40463-72-7**
N-[(*tert*-butoxy)carbonyl]-1-formyl-L-tryptophan, compound with dicyclohexylamine (1:1) $C_{17}H_{20}N_2O_5.C_{12}H_{23}N$

254-933-5 **40464-54-8**
heptafluorotetrahydro(nonafluorobutyl)furan $C_8F_{16}O$

254-934-0 **40465-45-0**
4-isocyanatobenzonitrile $C_8H_4N_2O$

254-935-6 **40470-68-6**
4,4'-bis(2-methoxystyryl)-1,1'-biphenyl $C_{30}H_{26}O_2$

254-936-1 **40471-97-4**
6,7,9,10,17,18,20,21-octahydro-8,19-(ethanoxyethanoxyethano)-8*H*,19*H*-dibenzo[*b*,*k*][1,4,10,13,7,16]tetraoxadiazacyclooctadecine $C_{26}H_{36}N_2O_6$

254-937-7 **40478-82-8**
2-methoxy-9*H*-thioxanthen-9-one $C_{14}H_{10}O_2S$

254-938-2 **40487-42-1**
N-(1-ethylpropyl)-2,6-dinitro-3,4-xylidine $C_{13}H_{19}N_3O_4$

254-939-8 **40492-13-5**
sodium hydrogen 4-amino-5-hydroxynaphthalene-1,6-disulphonate $C_{10}H_9NO_7S_2.Na$

254-940-3 **40492-14-6**
sodium hydrogen 4-amino-5-hydroxynaphthalene-1,7-disulphonate $C_{10}H_9NO_7S_2.Na$

254-941-9 **40497-30-1**
2-methyl-1*H*,5*H*-pyrimidine-4,5-dione $C_5H_6N_2O_2$

254-942-4 **40498-13-3**
2,3-dihydro-1,4-dihydroxyanthraquinone $C_{14}H_{10}O_4$

254-944-5 **40499-83-0**
pyrrolidin-3-ol C_4H_9NO

254-945-0 **40507-80-0**
N-(2,3-dihydro-1*H*-inden-4-yl)-4,5-dihydro-1*H*-imidazol-2-amine monohydrochloride $C_{12}H_{15}N_3.ClH$

254-946-6 **40507-86-6**
N-(2,3-dihydro-1*H*-inden-4-yl)-4,5-dihydro-1*H*-imidazol-2-amine mononitrate $C_{12}H_{15}N_3.HNO_3$

254-947-1 **40507-94-6**
6-chloro-3-(chloromethyl)benzoxazol-2(3*H*)-one $C_8H_5Cl_2NO_2$

254-948-7 40509-16-8
3,3'-iminobispropane-1,2-diol $C_6H_{15}NO_4$

254-949-2 40512-60-5
(*R*)-2-chloro-2-oxo-1-phenylethyl dichloroacetate $C_{10}H_7Cl_3O_3$

254-950-8 40516-46-9
diethyl (ethoxymethyl)malonate $C_{10}H_{18}O_5$

254-951-3 40518-76-1
5,9-dimethyl-4,8-decadienoic acid $C_{12}H_{20}O_2$

254-952-9 40520-93-2
(±)-malic acid, sodium salt $C_4H_6O_5.xNa$

254-953-4 40522-91-6
dimethyl-9*H*-xanthene $C_{15}H_{14}O$

254-955-5 40523-01-1
5,6-dimethoxy-2-methyl-3-[2-(4-phenyl-1-piperazinyl)ethyl]-1*H*-indole hydrochloride $C_{23}H_{29}N_3O_2.xClH$

254-956-0 40527-42-2
5-diethoxymethyl-1,3-benzodioxole $C_{12}H_{16}O_4$

254-957-6 40529-66-6
ethyl-1,1'-biphenyl $C_{14}H_{14}$

254-958-1 40530-18-5
5-bromo-2-hydroxybenzonitrile C_7H_4BrNO

254-959-7 40530-60-7
2-[(1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthryl)oxy]ethyl ethyl carbonate $C_{19}H_{17}NO_7$

254-960-2 40533-67-3
[2-(1-propenyl)-1,3-dioxolan-4-yl]methyl butyrate $C_{11}H_{18}O_4$

254-961-8 40533-68-4
[2-(1-hydroxyethyl)-2-methyl-1,3-dioxolan-4-yl]methyl butyrate $C_{11}H_{20}O_5$

254-962-3 40537-72-2
trichloro-5,10-diethoxyviolanthrene $C_{38}H_{23}Cl_3O_2$

254-963-9 40537-81-3
2,5-dichloro-4-[4-[[3-[(ethylphenylamino)sulphonyl]-*p*-tolyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonic acid $C_{25}H_{23}Cl_2N_5O_5S_2$

254-964-4 40538-17-8
N-(aminoiminomethyl)stearamide $C_{19}H_{39}N_3O$

254-966-5 40538-81-6
N'-[2-(dimethylamino)ethyl]-*N,N*-dimethylethylenediamine $C_8H_{21}N_3$

254-967-0 40541-41-1
dihydro-3-(3-methylbutyl)furan-2(3*H*)-one $C_9H_{16}O_2$

254-968-6 40546-33-6
1*H*-imidazole-4-propylamine $C_6H_{11}N_3$

254-969-1 40550-12-7
2-chloro-*N,N,N',N'*-tetramethylpropane-1,3-diamine $C_7H_{17}ClN_2$

254-970-7 40550-16-1
isooctyl stearate $C_{26}H_{52}O_2$

254-971-2 40550-17-2
3,3,13,13-tetramethoxy-2,14-dioxa-7,8,9-trithia-3,13-disilapentadecane $C_{12}H_{30}O_6S_3Si_2$

254-972-8 40550-18-3
tetrahydro-2,6-dioxo-2*H*-pyran-3-propionic acid $C_8H_{10}O_5$

254-973-3 40552-84-9
1-phenylethyl acetoacetate $C_{12}H_{14}O_3$

254-974-9 40564-00-9
1,1-diethoxynon-2-ene $C_{13}H_{26}O_2$

254-975-4 40564-10-1
2-propylidenecyclopentan-1-one $C_8H_{12}O$

254-977-5 40566-58-3
sodium 2-chloro-5-formylbenzenesulphonate $C_7H_5ClO_4S.Na$

254-978-0 40567-16-6
2-[2,4-bis(1,1-dimethylpropyl)phenoxy]butyryl chloride $C_{20}H_{31}ClO_2$

254-979-6 40567-18-8
3-amino-*N*-[4,5-dihydro-5-oxo-1-(2,4,6-trichlorophenyl)-1*H*-pyrazol-3-yl]benzamide $C_{16}H_{11}Cl_3N_4O_2$

254-980-1 40580-83-4
1-methyl-β-carbolin-7-ol hydrochloride monohydrate $C_{12}H_{10}N_2O.ClH$

254-981-7 40581-96-2
sodium 2,3,6-trichlorophenolate $C_6H_3Cl_3O.Na$

254-982-2 40583-17-3
4-hydroxybutyl (2,4,5-trichlorophenoxy)acetate $C_{12}H_{13}Cl_3O_4$

254-983-8 40588-62-3
hexapotassium [nitrilotris(methylene)]trisphosphonate $C_3H_2NO_9P_3.6K$

254-984-3 40588-70-3
hexapotassium dihydrogen [ethane-1,2-diylbis[nitrilobis(methylene)]]tetrakisphosphonate $C_6H_{20}N_2O_{12}P_4.6K$

254-985-9 40589-08-0
pentan-2-ol, triester with boric acid $C_{15}H_{33}BO_3$

254-986-4 40589-14-8
2-methylnonan-1-ol $C_{10}H_{22}O$

254-988-5 40590-42-9
4,6-bis(1-phenylethyl)-*o*-cresol $C_{23}H_{24}O$

254-989-0 40591-65-9
2,3,4,6-tetra-*O*-acetyl-1-carbamimidoyl-1-thio-β-D-glucopyranose monohydrobromide $C_{15}H_{22}N_2O_9S.BrH$

254-990-6 40594-35-2
4-fluorophenylhydrazine hydrochloride $C_6H_7FN_2.xClH$

254-991-1 40594-65-8
5-methyl-2-(isopropyl)cyclohexyl nicotinate $C_{16}H_{23}NO_2$

254-992-7 40596-46-1
2-octyldodecanoic acid $C_{20}H_{40}O_2$

254-993-2 40596-69-8
isopropyl (2*E*,4*E*)-11-methoxy-3,7,11-trimethyldodeca-2,4-dienoate $C_{19}H_{34}O_3$

254-994-8 40596-76-7
4,8-dimethylnon-7-en-2-ol $C_{11}H_{22}O$

254-995-3 40600-13-3
2-[(2-cyclopropylphenoxy)methyl]-4,5-dihydro-1*H*-imidazolium chloride $C_{13}H_{16}N_2O.ClH$

254-996-9 40601-76-1
1,3,5-tris[[4-*tert*-butyl-3-hydroxy-2,6-xylyl]methyl]-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione $C_{42}H_{57}N_3O_6$

254-997-4 40604-49-7
6-chloro-2-naphthol $C_{10}H_7ClO$

254-999-5 40607-48-5
3,7-dimethyloct-2-en-1-ol $C_{10}H_{20}O$

255-000-5 40609-56-1
sulphamic acid, tin salt $H_3NO_3S.xSn$

255-001-0 40615-35-8
4,4'-dimethoxytrityl alcohol $C_{21}H_{20}O_3$

255-002-6 40615-36-9
1,1'-(chlorophenylmethylene)bis[4-methoxybenzene] $C_{21}H_{19}ClO_2$

255-003-1 40615-39-2
5'-*O*-(*p,p'*-dimethoxytrityl)thymidine $C_{31}H_{32}N_2O_7$

255-004-7 40618-18-6
disodium epoxysuccinate $C_4H_4O_5.2Na$

255-005-2 40618-31-3
N,N'-(2,5-dichloro-1,4-phenylene)bis[4-[(2,5-dichlorophenyl)azo]-3-hydroxynaphthalene-2-carboxamide] $C_{40}H_{22}Cl_6N_6O_4$

255-006-8 40626-23-1
(*S*)-3-formyl-2,2,5,5-tetramethylthiazolidine-4-carboxylic acid $C_9H_{15}NO_3S$

255-007-3 40626-24-2
(*R*)-3-formyl-2,2,5,5-tetramethylthiazolidine-4-carboxylic acid $C_9H_{15}NO_3S$

255-008-9 40626-29-7
[*S*-(*R**,*S**)]-α-(1-aminoethyl)benzyl alcohol hydrochloride $C_9H_{13}NO.ClH$

255-009-4 40628-77-1
α-butylphenethyl acetate $C_{14}H_{20}O_2$

255-011-5 40630-61-3
heptadecafluoro-*N,N*-bis(2-hydroxyethyl)octanesulphonamide $C_{12}H_{10}F_{17}NO_4S$

255-012-0 40630-63-5
1-octanesulphonyl fluoride $C_8H_{17}FO_2S$

255-013-6 40630-65-7
N-allyl-1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonamide $C_7H_6F_9NO_2S$

255-014-1 40632-70-0
2-methyl-2-(6-methylhept-6-enyl)-1,3-dioxolane $C_{12}H_{22}O_2$

255-015-7 **40633-14-5**
ammonium *O,O*-dimethyl thiophosphate $C_2H_7O_3PS.H_3N$

255-016-2 **40635-66-3**
2-acetoxyisobutyroyl chloride $C_6H_9ClO_3$

255-017-8 **40637-56-7**
dimethyl allylmalonate $C_8H_{12}O_4$

255-018-3 **40642-38-4**
(*Z*)-dodec-5-enol $C_{12}H_{24}O$

255-019-9 **40642-40-8**
(*Z*)-dodec-8-enol $C_{12}H_{24}O$

255-020-4 **40649-56-7**
3-amino-2,6-dimethylcyclohex-2-en-1-one $C_8H_{13}NO$

255-022-5 **40654-82-8**
2-methyl-4-phenylbutyraldehyde $C_{11}H_{14}O$

255-023-0 **40655-37-6**
N-[4-(1,1-dimethylethyl)-2-nitrophenyl]acetamide $C_{12}H_{16}N_2O_3$

255-024-6 **40657-56-5**
undec-5-en-2-one $C_{11}H_{20}O$

255-025-1 **40658-23-9**
[*R*(*R**,*S**)]-3-[(2-hydroxy-1-methyl-2-phenylethyl)methylamino]propiononitrile monohydrochloride $C_{13}H_{18}N_2O.ClH$

255-026-7 **40661-00-5**
sodium 3,6,9,12,15,18,21,24,27-nonaoxanonatriacontyl sulphate $C_{30}H_{62}O_{13}S.Na$

255-027-2 **40663-68-1**
p-(allyloxy)benzaldehyde $C_{10}H_{10}O_2$

255-028-8 **40665-92-7**
cloprostenol $C_{22}H_{29}ClO_6$

255-029-3 **40666-16-8**
fluprostenol $C_{23}H_{29}F_3O_6$

255-030-9 **40674-21-3**
ethyl 2-[(1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-yl)oxy]-2-methylpropionate $C_{14}H_{15}NO_5$

255-031-4 **40675-60-3**
4-methylpiperazin-1-ylamine dihydrochloride hydrate $C_5H_{13}N_3.2ClH$

255-033-5 **40677-44-9**
6-amino-2,4-dichloro-*m*-cresol $C_7H_7Cl_2NO$

255-034-0 **40677-77-8**
dioleyl adipate $C_{42}H_{78}O_4$

255-035-6 **40680-87-3**
piprofurol $C_{25}H_{33}NO_6$

255-036-1 **40690-88-8**
3-[4-(diethylamino)-2-hydroxyphenyl]-3-[2-methoxy-4-methyl-5-(phenylamino)phenyl]phthalide $C_{32}H_{32}N_2O_4$

255-037-7 **40690-89-9**
2-[*N*-(2-cyanoethyl)-4-[(*p*-nitrophenyl)azo]anilino]ethyl benzoate $C_{24}H_{21}N_5O_4$

255-038-2 **40691-09-6**
sodium 4-[3-(4-chlorophenyl)-4,5-dihydro-5-phenyl-1*H*-pyrazol-1-yl]benzenesulphonate $C_{21}H_{17}ClN_2O_3S.Na$

255-039-8 **40691-66-5**
β-methyl-β-phenylphenethylamine hydrochloride $C_{15}H_{17}N.ClH$

255-040-3 **40694-53-9**
disodium hexadec-1-enedisulphonate $C_{16}H_{32}O_6S_2.2Na$

255-041-9 **40695-90-7**
bis[2-(2-hydroxymethylethoxy)methylethyl] phosphonate $C_{12}H_{27}O_7P$

255-042-4 **40698-67-7**
2,4-dimethyl-6-phenyl-1,3-dioxane $C_{12}H_{16}O_2$

255-044-5 **40702-13-4**
2-*tert*-butylcyclohexyl propionate $C_{13}H_{24}O_2$

255-045-0 **40702-21-4**
lithium cyclohexanepropionate $C_9H_{16}O_2.Li$

255-046-6 **40703-12-6**
2-[3-[5,6-dichloro-1-ethyl-1,3-dihydro-3-(3-sulphonatobutyl)-2*H*-benzimidazol-2-ylidene]prop-1-enyl]-3-ethylbenzoxazolium $C_{25}H_{27}Cl_2N_3O_4S$

255-047-1 **40703-79-5**
4,5-dibromohexahydro-*N*-phenyl-3,6-methanophthalimide $C_{15}H_{13}Br_2NO_2$

255-048-7 **40704-04-9**
2-[4-[2-([1,1'-biphenyl]-4-yl)vinyl]phenyl]-5,7-dimethylbenzoxazole $C_{29}H_{23}NO$

255-049-2 **4071[illegible]-04-4**
methyl (*E*)-non-6-enoate $C_{10}H_{18}O_2$

255-050-8 **4071[illegible]-41-9**
butylhydrazine oxalate $C_4H_{12}N_2.xC_2H_2O_4$

255-051-3 **4071[illegible]-42-5**
[*R*-(*Z*)]-12-hydroxy-*N,N*-bis(2-hydroxyethyl)-9-octadecenamide $C_{22}H_{43}NO_4$

255-052-9 **4071[illegible]-47-0**
4,5,6,7-tetrachloro-3-[[3-methyl-4-[[4-[(4,5,6,7-tetrachloro-1-oxo-1*H*-isoindol-3-yl)amino]phenyl]azo]phenyl]amino]-1*H*-isoindol-1-one $C_{29}H_{12}Cl_8N_6O_2$

255-053-4 **4071[illegible]-66-3**
(*E*)-3,7,11-trimethyldodeca-1,6,10-trien-3-ol $C_{15}H_{26}O$

255-055-5 **4072[illegible]-80-6**
1,1,1,2,2-pentafluoro-4-iodobutane $C_4H_4F_5I$

255-056-0 **4072[illegible]-48-7**
Guanosine, cyclic 3',5'-(hydrogen phosphate), monosodium salt $C_{10}H_{12}N_5O_7P.Na$

255-057-6 **4072[illegible]-73-7**
disodium 2,2'-sulphinylbisacetate $C_4H_6O_5S.2Na$

255-058-1 **4072[illegible]-26-3**
1-(methylsulphonyl)-1*H*-imidazole $C_4H_6N_2O_2S$

255-059-7 **4072[illegible]-12-3**
2-[(1-oxododecyl)amino]ethanesulphonic acid $C_{14}H_{29}NO_4S$

255-060-2 **4072[illegible]-56-8**
4-chloro-2-cyclohexyl-2,3-dihydro-1,3-dioxo-1*H*-isoindole-5-sulphonamide $C_{14}H_{15}ClN_2O_4S$

255-061-8 **40742-11-8**
titanium(4+) 6-methylheptan-1-olate $C_8H_{18}O.^1/_4Ti$

255-062-3 **40754-59-4**
disodium 4-[2-[2-[2-(dodecyloxy)ethoxy]ethoxy]ethyl 2-sulphonatosuccinate $C_{22}H_{42}O_{10}S.2Na$

255-063-9 **40760-35-8**
3-methylenepentane-1,5-diol $C_6H_{12}O_2$

255-064-4 **40762-43-4**
sodium 2-ethylhexanesulphonate $C_8H_{18}O_3S.Na$

255-066-5 **40762-73-0**
2,2-bis[(oxiranylmethoxy)methyl]propane-1,3-diol $C_{11}H_{20}O_6$

255-067-0 **40763-98-2**
2-amino-5-(4-aminophenoxy)benzamide $C_{13}H_{13}N_3O_2$

255-068-6 **40766-31-2**
(1-phenylethyl)xylene $C_{16}H_{18}$

255-069-1 **40768-19-2**
tetramethylammonium phosphate (1:1) $C_4H_{12}N.H_2O_4P$

255-070-7 **40771-26-4**
1,2,3,4-tetrahydronaphthalene-1,5-diol $C_{10}H_{12}O_2$

255-071-2 **40772-93-8**
4-(4-methylpenten-3-yl)cyclohex-3-ene-1-methanol $C_{13}H_{22}O$

255-072-8 **40775-78-8**
5-methyl-2-(methylthio)-1,2,4-triazolo[1,5-*a*]pyrimidin-7-ol $C_7H_8N_4OS$

255-073-3 **40775-86-8**
7-hydroxy-5-methyl-1,2,4-triazolo[1,5-*a*]pyrimidine-2-carboxylic acid $C_7H_6N_4O_3$

255-074-9 **40773-16-3**
2-(dimethylamino)-5,6-dimethyl-1*H*-pyrimidin-4-one $C_8H_{13}N_3O$

255-075-4 **40773-30-1**
ethyl 2-acetylnonan-1-oate $C_{13}H_{24}O_3$

255-077-5 **40782-54-5**
4-heptyloxybenzoyl chloride $C_{14}H_{19}ClO_2$

255-078-0 **40783-05-9**
2,2'-(2,5-dichloro-1,4-phenylene)bis(1*H*-anthra[1,2-*d*]imidazole-6,11-dione) $C_{36}H_{16}Cl_2N_4O_4$

255-079-6 **40784-95-0**
(4-isobutylphenyl)acetonitrile $C_{12}H_{15}N$

255-080-1 **40785-62-4**
1,3,3*a*,4,5,6,7,8,9,10,11,13*a*-dodecahydrocyclododeca[*c*]furan $C_{14}H_{24}O$

255-081-7 **40785-25-2**
1-*tert*-butyl-2-(2,3-epoxypropoxy)benzene $C_{13}H_{18}O_2$

255-082-2 **40789-98-8**
3-mercaptobutan-2-one C_4H_8OS

255-083-8 40790-02-1
4-mercapto-4-(2,6,6-trimethyl-1-cyclohexen-1-yl)butan-2-one
$C_{13}H_{22}OS$

255-084-3 40795-59-3
4,7-diphenyl-1,10-phenanthrolinesulphonic acid
$C_{24}H_{16}N_2O_3S$

255-085-9 40796-29-0
sodium 5-fluoro-2-methyl-1-[[4-(methylsulphinyl)phenyl]methylene]-1*H*-indene-3-acetate $C_{20}H_{17}FO_3S.Na$

255-086-4 40797-39-5
tetradodecylammonium iodide $C_{48}H_{100}N.I$

255-088-5 40800-76-8
ethyl 2-(methylthio)propionate $C_6H_{12}O_2S$

255-089-0 40807-61-2
4-phenylpiperidin-4-ol $C_{11}H_{15}NO$

255-090-6 40811-49-2
2-[(1-methylethyl)thio]ethanol $C_5H_{12}OS$

255-091-1 40816-40-8
solanine hydrochloride $C_{45}H_{73}NO_{15}.ClH$

255-092-7 40817-03-6
[1,4-phenylenebis(methylene)]bis[triphenylphosphonium] dibromide $C_{44}H_{38}P_2.2Br$

255-093-2 40817-08-1
4'-pentyl[1,1'-biphenyl]-4-carbonitrile $C_{18}H_{19}N$

255-094-8 40820-77-7
trimethyl[2-[(methacryloyl)oxy]ethyl]ammonium toluene-*p*-sulphonate $C_9H_{18}NO_2.C_7H_7O_3S$

255-095-3 40824-36-0
1-(3,7,7-trimethylbicyclo[4.1.0]hept-3-en-2-yl)ethan-1-one
$C_{12}H_{18}O$

255-096-9 40828-46-4
suprofen $C_{14}H_{12}O_3S$

255-097-4 40830-68-0
[*S*(*R**,*R**)]-2-(benzylideneamino)-1-(4-nitrophenyl)propane-1,3-diol $C_{16}H_{16}N_2O_4$

255-099-5 40835-49-2
m-(3-hydrazino-3-oxopropoxy)benzohydrazide $C_{10}H_{14}N_4O_3$

255-100-9 40835-52-7
p-(3-hydrazino-3-oxopropoxy)benzohydrazide $C_{10}H_{14}N_4O_3$

255-101-4 40835-96-9
pyrimidin-2-ylaminehydrobromide sesquihydrate
$C_{12}H_9N_3.BrH$

255-103-5 40836-55-3
1*H*-imidazole-4-propylamine dihydrochloride $C_6H_{11}N_3.2ClH$

255-104-0 40842-68-0
2-[[(4-methoxyphenyl)azo]methylene]-1,3,3-trimethylindoline
$C_{19}H_{21}N_3O$

255-105-6 40842-88-4
trisodium 6-methyl-2-[4-[[2-oxo-1-[[(4-sulphonato-1-naphthyl)amino]carbonyl]propyl]azo]-3-sulphonatophenyl]benzothiazole-7-sulphonate $C_{28}H_{22}N_4O_{11}S_4.3Na$

255-106-1 40843-73-0
4-(2,4-dichlorophenoxy)phenol $C_{12}H_8Cl_2O_2$

255-107-7 40847-64-1
sodium 1-amino-9,10-dihydro-4-[[3-[[(2-hydroxyethyl)amino]sulphonyl]-4-methylphenyl]amino]-9,10-dioxoanthracene-2-sulphonate $C_{23}H_{21}N_3O_8S_2.Na$

255-108-2 40849-48-7
(*R*)-*α*-aminocyclohexa-1,4-diene-1-acetyl chloride hydrochloride $C_8H_{10}ClNO.ClH$

255-109-8 40851-64-7
[2-(azidomethyl)phenyl]acetic acid $C_9H_9N_3O_2$

255-110-3 40851-65-8
[2-(aminomethyl)phenyl]acetic acid $C_9H_{11}NO_2$

255-111-9 40853-53-0
2-isopropyl-5-methylhex-2-en-1-ol $C_{10}H_{20}O$

255-112-4 40853-55-2
2-isopropyl-5-methylhexyl acetate $C_{12}H_{24}O_2$

255-114-5 40853-56-3
2-isopropyl-5-methylhex-2-enyl acetate $C_{12}H_{22}O_2$

255-115-0 40856-07-3
difluoromethanesulphonic acid $CH_2F_2O_3S$

255-116-6 40856-75-5
(*S*)-5-(isobutyl)imidazolidine-2,4-dione $C_7H_{12}N_2O_2$

255-117-1 40859-37-8
1-[3-(dimethylamino)propyl]-1,2-dihydro-6-hydroxy-4-methyl-2-oxonicotinonitrile $C_{12}H_{17}N_3O_2$

255-118-7 40861-29-8
diammonium zinc biscarbonate $CH_2O_3.H_3N.^1/_2Zn$

255-119-2 40862-32-6
4'-fluoro-4-iodobutyrophenone $C_{10}H_{10}FIO$

255-120-8 40870-59-5
4-methyl-3-nitrobenzyl alcohol $C_8H_9NO_3$

255-121-3 40876-94-6
1-ethyl-2-methyl-1*H*-indole $C_{11}H_{13}N$

255-122-9 40876-98-0
diethyl oxaloacetate, monosodium salt $C_8H_{11}O_5.Na$

255-123-4 40877-09-6
4,4'-dichlorobutyrophenone $C_{10}H_{10}Cl_2O$

255-125-5 40877-19-8
4-chloro-4'-methoxybutyrophenone $C_{11}H_{13}ClO_2$

255-126-0 40878-72-6
2-[(methylthio)methyl]-2-butenal $C_6H_{10}OS$

255-127-6 40880-51-1
3-[[4-[(2-chloro-4-nitrophenyl)azo]phenyl]ethylamino]propionitrile $C_{17}H_{16}ClN_5O_2$

255-128-1 40882-89-1
5-(isopropyl)-2-methylcyclohex-2-ene-1-methyl acetate
$C_{13}H_{22}O_2$

255-129-7 40883-17-8
L-methionyl-*L*-isoleucine $C_{11}H_{22}N_2O_3S$

255-130-2 40887-80-7
3-bromophenylhydrazine $C_6H_7BrN_2$

255-131-8 40888-97-9
1,1'-azobis(1-methylethyl) diacetate $C_{10}H_{18}N_2O_4$

255-132-3 40893-04-7
2-methoxyphenyl 2-phenylbutyrate $C_{17}H_{18}O_3$

255-133-9 40898-98-4
1-amino-2,2-dimethylpropan-1-ol $C_5H_{13}NO$

255-134-4 40902-58-7
1,3-phenylenebis[methylenenitrilobis(2-hydroxy-3,1-propanediyl)] bismethacrylate $C_{36}H_{52}N_2O_{12}$

255-136-5 40906-82-9
[bis[(trifluoromethyl)sulphonyl]methyl]benzene $C_9H_6F_6O_4S_2$

255-137-0 40908-37-0
N-(2,2,6,6-tetramethylpiperidin-4-yl)acetamide $C_{11}H_{22}N_2O$

255-138-6 40910-49-4
3-(1-ethoxyethoxy)-3,7-dimethylocta-1,6-diene $C_{14}H_{26}O_2$

255-139-1 40915-50-2
bis[(*R*)-(isopropyl)(*β*,3,4-trihydroxyphenethyl)ammonium] [*R*-(*R**,*R**)]-tartrate $C_{11}H_{17}NO_3.^1/_2C_4H_6O_6$

255-140-7 40922-77-8
Leucomycin V, 3-acetate 4^B-(3-methylbutanoate) 9-propanoate
$C_{45}H_{73}NO_{16}$

255-141-2 40923-64-6
3-heptyldihydro-5-methylfuran-2(3*H*)-one $C_{12}H_{22}O_2$

255-142-8 40928-83-4
2,5-diisopropyl-1,3,4-thiadiazole $C_8H_{14}N_2S$

255-143-3 40928-84-5
2,5-diethyl-1,3,4-thiadiazole $C_6H_{10}N_2S$

255-144-9 40932-60-3
3,5,6-trichlorosalicylic acid $C_7H_3Cl_3O_3$

255-145-4 40939-03-5
1-(4-chlorobenzylthio)acetone $C_{10}H_{11}ClOS$

255-147-5 40941-53-5
7-chloro-4-methylquinoline $C_{10}H_8ClN$

255-148-0 40941-54-6
4,7-dimethylquinoline $C_{11}H_{11}N$

255-149-6 40942-73-2
3-(2-oxopropyl)-2-pentylcyclopentan-1-one $C_{13}H_{22}O_2$

255-150-1 40943-37-1
methyl (iminomethoxymethyl)-carbamate $C_4H_8N_2O_3$

255-151-7 40947-69-1
p-[(4-amino-5-methoxy-*o*-tolyl)azo]benzenesulphonic acid
$C_{14}H_{15}N_3O_4S$

255-152-2 40948-30-9
N-[3-(dimethylamino)propyl]benzamide $C_{12}H_{18}N_2O$

255-153-8 40948-32-1
(3-amino-4-methoxybenzyl)bis[3-(formylamino)propyl]methylammonium chloride $C_{17}H_{29}N_4O_3.Cl$

255-154-3 **40948-42-3**
3,3'-[(3,3'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis[imino(1-acetyl-2-oxoethane-1,2-diyl)azo]]bis[bis(3-aminopropyl)(*p*-methoxybenzyl)methylammonium] dichloride
$C_{52}H_{76}N_{12}O_6.2Cl$

255-155-9 **40948-95-6**
bis(3-aminopropyl)[3-[[2-hydroxy-3-[[(2-methoxyphenyl)amino]carbonyl]-1-naphthyl]azo]-4-methoxybenzyl]methylammonium chloride $C_{35}H_{41}N_6O_4.Cl$

255-156-4 **40950-57-0**
(5*β*)-3*β*-[(6-deoxy-*β*-D-glucopyranosyl)oxy]-14-hydroxycard-20(22)-enolide $C_{29}H_{44}O_5$

255-158-5 **40951-76-6**
sodium 1-amino-4-[(4-aminophenyl)amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{20}H_{15}N_3O_5S.Na$

255-159-0 **40952-11-2**
N-tetradecylacrylamide $C_{17}H_{33}NO$

255-160-6 **40953-14-8**
2,5-diethyloxazole $C_7H_{11}NO$

255-161-1 **40953-15-9**
2,5-diethyl-4-methyloxazole $C_8H_{13}NO$

255-162-7 **40953-16-0**
2,4,5-triethyloxazole $C_9H_{15}NO$

255-163-2 **40953-34-2**
2-amino-1*H*-imidazole-4,5-dicarbonitrile $C_5H_3N_5$

255-164-8 **40958-82-5**
1*H*-pyrazole, sodium salt $C_3H_4N_2.Na$

255-165-3 **40968-90-9**
[*R*-(*R**,*R**)]-tartaric acid, potassium salt $C_4H_6O_6.xK$

255-166-9 **40990-27-0**
1-(allyl)-2-(nitromethylene)pyrrolidine $C_8H_{12}N_2O_2$

255-167-4 **40993-15-5**
potassium 4-(4-hydroxy-3-iodophenoxy)-3,5-diiodophenylacetate $C_{14}H_9I_3O_4.K$

255-169-5 **40994-22-7**
sodium (6*R*-*trans*)-3-(acetoxymethyl)-7-amino-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate
$C_{10}H_{12}N_2O_5S.Na$

255-170-0 **40995-61-7**
ethyl 4,4-diethoxy-2-(ethoxymethylene)-3-oxobutyrate
$C_{13}H_{22}O_6$

255-171-6 **40996-87-0**
17*β*-hydroxy-2-(hydroxymethylene)androst-4-ene-3-one
$C_{20}H_{28}O_3$

255-172-1 **41002-50-0**
4-oxo-pent-2-en-2-yl acetate $C_7H_{10}O_3$

255-173-7 **41004-47-1**
5-methylheptyl 3-mercaptopropionate $C_{11}H_{22}O_2S$

255-174-2 **41011-48-7**
disodium 3-[[4-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulphonato-1-anthryl)amino]phenoxy]sulphonyl]benzoate
$C_{27}H_{18}N_2O_{12}S_2.2Na$

255-175-8 **41014-93-1**
(*S*)-2-hydroxyvaleric acid $C_5H_{10}O_3$

255-176-3 **41014-96-4**
[*R*-(*R**,*R**)]-tartaric acid, iron(2+) salt $C_4H_6O_6.xFe$

255-177-9 **41016-61-9**
7-aminonaphthalene-1,3,6-trisulphonic acid, sodium salt
$C_{10}H_9NO_9S_3.xNa$

255-178-4 **41025-67-6**
3-[(2,4-dihydro-2,4-dimethyl-3*H*-1,2,4-triazol-3-ylidene)hydrazono]-1-methyl-2-phenyl-3*H*-indolium chloride
$C_{19}H_{19}N_6.Cl$

255-180-5 **41026-17-9**
2,2-dimethylpropane-1,3-diyl cyclohex-4-ene-1,2-dicarboxylate $C_{21}H_{28}O_8$

255-181-0 **41031-87-2**
(*Z*)-4-oxo-7-decenal $C_{10}H_{16}O_2$

255-182-6 **41033-54-9**
Erythromycin, 2-hydroxypropanoate (salt)
$C_{37}H_{67}NO_{13}.C_3H_6O_3$

255-183-1 **41034-88-2**
N,*N*-diethyl-3,7-dimethyloct-2-ene-1-amine $C_{14}H_{29}N$

255-184-7 **41035-89-6**
dimethylamine phosphate $C_2H_7N.xH_3O_4P$

255-185-2 **41036-32-2**
O-benzyl-D-alanine toluene-*p*-sulphonate
$C_{10}H_{13}NO_2.C_7H_8O_3S$

255-186-8 **41044-12-6**
7-(diethylamino)-3-(1-methyl-1*H*-benzimidazol-2-yl)-2-benzopyrone $C_{21}H_{21}N_3O_2$

255-187-3 **41051-14-3**
ethyl 4-ethoxy-3-oxobutyrate $C_8H_{14}O_4$

255-188-9 **41051-15-4**
methyl 4-methoxy-3-oxobutyrate $C_6H_{10}O_4$

255-189-4 **41051-18-7**
ethyl 3-oxo-4-phenoxybutyrate $C_{12}H_{14}O_4$

255-191-5 **41051-72-3**
2-methylbutane-1,2-diol $C_5H_{12}O_2$

255-192-0 **41051-80-3**
N,*N*-diethyl-3-(trimethoxysilyl)propylamine $C_{10}H_{25}NO_3Si$

255-193-6 **41051-88-1**
($^2H_{10}$)-*p*-xylene C_8D_{10}

255-194-1 **41052-75-9**
o-chlorophenylhydrazine hydrochloride $C_6H_7ClN_2.ClH$

255-195-7 **41054-41-5**
3-oxo-3-[*p*-(phenylthio)phenyl]dithiopropionic acid
$C_{15}H_{12}OS_3$

255-196-2 **41054-49-3**
1,3-dihydro-4-[4-(phenylthio)phenyl]-2*H*-1,5-benzodiazepine-2-thione $C_{21}H_{16}N_2S_2$

255-197-8 **41062-71-9**
1,3,3-trimethyl-2-[2-(2-methyl-1*H*-indol-3-yl)vinyl]-3*H*-indolium sulphate (2:1) $C_{22}H_{23}N_2.{}^1/_2O_4S$

255-198-3 **41062-73-1**
2-[2-[(4-methoxyphenyl)amino]vinyl]-1,3,3-trimethyl-3*H*-indolium sulphate (2:1) $C_{20}H_{23}N_2O.{}^1/_2O_4S$

255-199-9 **41063-39-2**
1-(dodecylamino)propan-2-ol $C_{15}H_{33}NO$

255-200-2 **41065-08-4**
2,9-dimethyl-1,10-phenanthroline hydrochloride
$C_{14}H_{12}N_2.xClH$

255-201-8 **41073-02-8**
enprofylline $C_8H_{10}N_4O_2$

255-202-3 **41073-06-2**
2-cyano-*N*-[(ethylamino)carbonyl]acetamide $C_6H_9N_3O_2$

255-203-9 **41073-07-3**
2-cyano-*N*-[(propylamino)carbonyl]acetamide $C_7H_{11}N_3O_2$

255-204-4 **41078-67-5**
3-(2-hydroxyethyl)-2-methyl-4*H*-pyrido[1,2-*a*]pyrimidin-4-one $C_{11}H_{12}N_2O_2$

255-206-5 **41078-68-6**
3-(2-hydroxyethyl)-2,8-dimethyl-4*H*-pyrido[1,2-*a*]pyrimidin-4-one $C_{12}H_{14}N_2O_2$

255-207-0 **41078-70-0**
3-(2-chloroethyl)-2-methyl-4*H*-pyrido[1,2-*a*]pyrimidin-4-one
$C_{11}H_{11}ClN_2O$

255-208-6 **41081-79-2**
1,7-dihydro-5-methyl-7-oxo-1,2,4-triazolo[1,5-*a*]pyrimidine-2-carboxylic acid $C_7H_6N_4O_3$

255-209-1 **41083-11-8**
1-(tricyclohexylstannyl)-1*H*-1,2,4-triazole $C_{20}H_{35}N_3Sn$

255-210-7 **41083-40-3**
4,5,6,7-tetrahydro-*N*,2-dimethyl-2*H*-indazol-3-amine maleate
$C_9H_{15}N_3.xC_4H_4O_4$

255-211-2 **41085-71-6**
sodium *N*-bromo-*p*-toluenesulphonamidate
$C_7H_8BrNO_2S.Na$

255-212-8 **41086-64-0**
triethylammonium hexachlorostannate(2-)
$C_6H_{15}N.{}^1/_2Cl_6Sn.H$

255-213-3 **41092-37-9**
21-[(2,3,4,6-tetra-*O*-acetyl-*α*-D-glucopyranosyl)oxy]pregn-4-ene-3,20-dione $C_{35}H_{48}O_{12}$

255-214-9 **41094-88-6**
tracazolate $C_{16}H_{24}N_4O_2$

255-215-4 **41095-44-7**
4,4'-methylenebis[3-hydroxynaphthoic] acid, compound with 10,11-dihydro-*N*,*N*,*β*-trimethyl-5*H*-dibenz[*b*,*f*]azepine-5-propylamine (1:2) $C_{23}H_{16}O_6.2C_{20}H_{26}N_2$

255-217-5 **41096-56-0**
hexasodium 2,2'-[vinylenebis[(3-sulphonato-4,1-phenylene)imino[6-(diethylamino)-1,3,5-triazine-4,2-diyl]imino]]bis(benzene-1,4-disulphonate) $C_{40}H_{44}N_{12}O_{18}S_6.6Na$

255-218-0 **41098-60-6**
tetrasodium 5,5'-[carbonylbis[imino-4,1-phenylenecarbonylimino(2-sulphonato-4,1-phenylene)azo]]bis[6-amino-4-hydroxynaphthalene-2-sulphonate] $C_{47}H_{36}N_{10}O_{17}S_4.4Na$

255-219-6 **41100-52-1**
3,5-dimethyltricyclo[3.3.1.13,7]decan-1-amine hydrochloride $C_{12}H_{21}N.ClH$

255-220-1 **41105-35-5**
1-chloro-9,10-bis(phenylethynyl)anthracene $C_{30}H_{17}Cl$

255-221-7 **41107-82-8**
2,5-anhydro-D-mannitol $C_6H_{12}O_5$

255-222-2 **41108-81-0**
1,1-dimethylethyl trimethylsilylacetate $C_9H_{20}O_2Si$

255-223-8 **41114-00-5**
ethyl pentadecanoate $C_{17}H_{34}O_2$

255-224-3 **41115-23-5**
N-ethyl-2,3-xylidine $C_{10}H_{15}N$

255-225-9 **41117-77-5**
diethyl (1-oxobutyl)succinate $C_{12}H_{20}O_5$

255-226-4 **41121-04-4**
bis[2-[2-(2-methoxyethoxy)ethoxy]ethyl]amine $C_{14}H_{31}NO_6$

255-228-5 **41122-70-7**
4'-hexyl[1,1'-biphenyl]-4-carbonitrile $C_{19}H_{21}N$

255-229-0 **41122-71-8**
4'-heptyl[1,1'-biphenyl]-4-carbonitrile $C_{20}H_{23}N$

255-230-6 **41123-44-8**
2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11-icosafluoroundecyl methacrylate $C_{15}H_8F_{20}O_2$

255-231-1 **41123-59-5**
1,1-bis(2-chloroethylsulphonyl)methane $C_5H_{10}Cl_2O_4S_2$

255-232-7 **41123-69-7**
2,2'-[methylenebis(sulphonyl)]bisethanol $C_5H_{12}O_6S_2$

255-233-2 **41130-29-4**
oleylamine hydrochloride $C_{18}H_{37}N.ClH$

255-234-8 **41130-39-6**
N,*N*''-di-*o*-tolylguanidine monohydrochloride $C_{15}H_{17}N_3.ClH$

255-235-3 **41131-65-1**
N,*N*'-(2-chloro-5-methyl-1,4-phenylene)bis[3-oxobutyramide] $C_{15}H_{17}ClN_2O_4$

255-236-9 **41135-98-2**
14-hydroxymorphine-6-one $C_{17}H_{17}NO_4$

255-237-4 **41137-52-4**
4-benzoyl-3-hydroxyphenyl 6-diazo-5,6-dihydro-5-oxonaphthalene-1-sulphonate $C_{23}H_{14}N_2O_6S$

255-239-5 **41137-60-4**
7,7,9-trimethyl-4,13-dioxo-3,14-dioxa-5,12-diazahexadecane-1,16-diyl bismethacrylate $C_{23}H_{38}N_2O_8$

255-240-0 **41141-95-1**
[(methoxycarbonyl)amino][(4-methylphenyl)sulphonyl]acetic acid $C_{11}H_{13}NO_6S$

255-241-6 **41145-84-0**
butyl 2-bromopropionate $C_7H_{13}BrO_2$

255-242-1 **41153-96-2**
1-(1,3-dioxobutyl)pyrrolidine $C_8H_{13}NO_2$

255-243-7 **41157-58-8**
barium bis(*p*-nonylphenolate) $C_{15}H_{24}O.{}^1/_2Ba$

255-244-2 **41157-62-4**
barium bis(*p*-octylphenolate) $C_{14}H_{22}O.{}^1/_2Ba$

255-245-8 **41161-20-0**
[methyl 13-ethyl-2,3-dihydro-18-(methoxycarbonyl)-20-(2-methoxy-2-oxoethyl)-3,7,12,17-tetramethyl-8-vinyl-21*H*,23*H*-porphine-2-propionato(2-)-*N*^{21},*N*^{22},*N*^{23},*N*^{24}]magnesium, stereoisomer $C_{37}H_{40}MgN_4O_6$

255-246-3 **41175-45-5**
2,3,6,7,10,11-hexahydro-1*H*,5*H*-cyclopenta[3,4][1]benzopyrano[6,7,8-*ij*]quinolizin-12(9*H*)-one $C_{18}H_{19}NO_2$

255-247-9 **41175-50-2**
2,3,6,7-tetrahydro-1*H*,5*H*-benzo[*ij*]quinolizin-8-ol $C_{12}H_{15}NO$

255-248-4 **41183-64-6**
gallium (67 Ga) citrate $C_6H_5O_7.Ga$

255-250-5 **41184-20-7**
disodium aniline-2,5-disulphonate $C_6H_7NO_6S_2.2Na$

255-251-0 **41186-03-2**
1-(*m*-tolyl)piperazine $C_{11}H_{16}N_2$

255-252-6 **41189-36-0**
chromic acid, potassium zinc salt $CrH_2O_4.xK.xZn$

255-253-1 **41195-90-8**
1,2-dichloro-3-isocyanatobenzene $C_7H_3Cl_2NO$

255-254-7 **41197-29-9**
dichloromethanesulphonyl chloride $CHCl_3O_2S$

255-255-2 **41198-08-7**
O-(4-bromo-2-chlorophenyl) *O*-ethyl *S*-propyl phosphorothioate $C_{11}H_{15}BrClO_3PS$

255-256-8 **41199-19-3**
1,2,3,4,4*a*,5,6,7-octahydro-2,5,5-trimethyl-2-naphthol $C_{13}H_{22}O$

255-257-3 **41199-20-6**
decahydro-2,5,5-trimethyl-2-naphthol $C_{13}H_{24}O$

255-258-9 **41200-96-8**
2,4-dichloro-5-isopropoxyaniline $C_9H_{11}Cl_2NO$

255-259-4 **41200-97-9**
1,5-dichloro-2-(1-methylethoxy)-4-nitrobenzene $C_9H_9Cl_2NO_3$

255-261-5 **41201-58-5**
5-fluoro-2-methylindan-1-one $C_{10}H_9FO$

255-262-0 **41202-32-8**
1-(2-chlorophenyl)piperazinium chloride $C_{10}H_{13}ClN_2.ClH$

255-263-6 **41203-81-0**
(5-ethyl-2-methyl-1,3,2-dioxaphosphorinan-5-yl)methyl dimethyl phosphonate *P*-oxide $C_9H_{20}O_6P_2$

255-264-1 **41204-67-5**
disodium 7,7'-(carbonyldiimino)bis[3-[[4-(acetylamino)phenyl]azo]-4-hydroxynaphthalene-2-sulphonate] $C_{37}H_{30}N_8O_{11}S_2.2Na$

255-265-7 **41208-12-2**
ethyl isopropylidene(thiocarbazimidate) $C_6H_{13}N_3S$

255-266-2 **41212-96-8**
1-(2-chloroethyl)pyrrolidine-2,5-dione $C_6H_8ClNO_2$

255-267-8 **41213-04-1**
1-[4-chloro-3-(trifluoromethyl)phenyl]piperazine $C_{11}H_{12}ClF_3N_2$

255-268-3 **41219-16-3**
2,3,4-trimethoxybenzylamine $C_{10}H_{15}NO_3$

255-269-9 **41225-90-5**
1-[6-[2-(dimethylamino)ethoxy]-4,7-dimethoxy-5-benzofuryl]ethan-1-one $C_{16}H_{21}NO_5$

255-270-4 **41227-52-5**
2-isooctyl-4,6-dinitrophenol $C_{14}H_{20}N_2O_5$

255-272-5 **41233-93-6**
potassium 2-methylbutan-2-olate $C_5H_{12}O.K$

255-273-0 **41234-43-9**
ethyl 1,2,3,4-tetrahydroisoquinoline-3-carboxylate $C_{12}H_{15}NO_2$

255-274-6 **41239-48-9**
2,5-diethyltetrahydrofuran $C_8H_{16}O$

255-275-1 **41240-18-0**
2-[[2-[(2-aminoethyl)amino]ethyl]amino]propiononitrile $C_7H_{16}N_4$

255-276-7 **41240-77-1**
N-[4-(hexyloxy)phenyl]acetamide $C_{14}H_{21}NO_2$

255-277-2 **41247-05-6**
DL-xylose $C_5H_{10}O_5$

255-278-8 **41252-96-4**
2-chloro-1-iodo-4-nitrobenzene $C_6H_3ClINO_2$

255-279-3 **41252-97-5**
4-iodo-2-nitrotoluene $C_7H_6INO_2$

255-280-9 **41253-21-8**
1*H*-1,2,4-triazole, sodium salt $C_2H_3N_3.Na$

255-281-4 **41253-36-5**
sodium 5-methyl-1*H*-benzotriazolide $C_7H_7N_3.Na$

255-283-5 **41264-06-6**
methyl 4,6-dimethyl-2-oxo-2*H*-pyran-5-carboxylate $C_9H_{10}O_4$

255-284-0 **41267-43-0**
hexasodium 2,2'-[vinylenebis[(3-sulphonato-4,1-phenylene)imino(6-phenoxy-1,3,5-triazine-4,2-diyl)imino]]bis(benzene-1,4-disulphonate) $C_{44}H_{34}N_{10}O_{20}S_6.6Na$

255-285-6 **41267-76-9**
2,3,6,7-tetrahydro-9-methyl-1*H*,5*H*,11*H*-[1]benzopyrano[6,7,8-*ij*]quinolizin-11-one $C_{16}H_{17}NO_2$

255-286-1 41267-93-0
(*p*-chlorophenoxy)isobutyroyl chloride $C_{10}H_{10}Cl_2O_2$

255-287-7 41270-80-8
methyl 2-(formylamino)benzoate $C_9H_9NO_3$

255-288-2 41272-40-6
[4-[*α*-[4-(dimethylamino)phenyl]benzylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium acetate $C_{23}H_{25}N_2.C_2H_3O_2$

255-289-8 41276-95-3
[1,8,15,22-tetramethyl-29*H*,31*H*-tetrapyrido[2,3-*b*:2',3'-*g*:2'',3''-*i*:2''',3'''-*q*]porphyraziniumato(2-)-N^{29},N^{30},N^{31},N^{32}]copper(4+) tetramethyl tetrakis(sulphate) $C_{32}H_{24}CuN_{12}.4CH_3O_4S$

255-290-3 41279-77-0
[6*R*-[6*α*,7*β*(R^{XXX})]]-3-(acetoxymethyl)-7-[(5-amino-5-carboxypentanoyl)amino]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid, zinc salt $C_{16}H_{21}N_3O_8S.xZn$

255-291-9 41283-72-1
ethyl 2-(4-isobutylphenyl)propionate $C_{15}H_{22}O_2$

255-292-4 41284-31-5
2-[[4-(2,2-dicyanovinyl)-3-methylphenyl]ethylamino]ethyl methyl terephthalate $C_{24}H_{23}N_3O_4$

255-294-5 41284-39-3
2-(*N*-ethyl-*m*-toluidino)ethyl benzoate $C_{18}H_{21}NO_2$

255-295-0 41289-08-1
bis(benzyloxy)(2-chloroethyl)methylsilane $C_{17}H_{21}ClO_2Si$

255-296-6 41289-12-7
(2-chloroethyl)diethoxymethylsilane $C_7H_{17}ClO_2Si$

255-297-1 41294-56-8
alfacalcidol $C_{27}H_{44}O_2$

255-298-7 41295-20-9
4-(*p*-tolyloxy)aniline $C_{13}H_{13}NO$

255-299-2 41295-23-2
2-ethyl-*N*-methyl-*N*-phenylbutyramide $C_{13}H_{19}NO$

255-300-6 41295-28-7
4-methoxy-3,3'-dimethylbenzophenone $C_{16}H_{16}O_2$

255-301-1 41295-64-1
4-chloro-3-oxobutyryl chloride $C_4H_4Cl_2O_2$

255-302-7 41295-98-1
sodium 2,5-dichlorosulphanilate $C_6H_5Cl_2NO_3S.Na$

255-303-2 41301-44-4
methyl *trans*-3-formyl-2,2-dimethylcyclopropanecarboxylate $C_8H_{12}O_3$

255-304-8 41301-84-2
(*Z*)-oct-5-en-1-yne C_8H_{12}

255-305-3 41302-05-0
2-(4-chlorobutoxy)tetrahydro-2*H*-pyran $C_9H_{17}ClO_2$

255-306-9 41302-34-5
methyl 2-oxocyclohexanecarboxylate $C_8H_{12}O_3$

255-307-4 41312-26-9
dihydroxyaluminium salicylate $C_7H_7AlO_5$

255-309-5 41312-86-1
1,4-diamino-2-chloro-3-(2-phenoxyethoxy)anthraquinone $C_{22}H_{17}ClN_2O_4$

255-310-0 41317-15-1
4-methoxy-*N*-phenyl-*o*-toluidine $C_{14}H_{15}NO$

255-311-6 41319-54-4
N,*N*-dioctadecylcarbamoyl chloride $C_{37}H_{74}ClNO$

255-312-1 41319-88-4
[[3-chloro-4-(octadecyloxy)phenyl]hydrazono]malononitrile $C_{27}H_{41}ClN_4O$

255-313-7 41321-25-9
2-cyclohexen-1-yl isovalerate $C_{11}H_{18}O_2$

255-314-2 41324-66-7
benzyl L-prolinate $C_{12}H_{15}NO_2$

255-315-8 41328-97-6
cholest-5-en-3*β*-yl isovalerate $C_{32}H_{54}O_2$

255-316-3 41329-01-5
cholest-5-en-3*β*-yl 2-ethylhexanoate $C_{35}H_{60}O_2$

255-317-9 41330-24-9
3-methylcyclopentane-1,2-diamine $C_6H_{14}N_2$

255-318-4 41333-49-7
2,5-dimethoxy-4-(morpholin-4-yl)benzenediazonium hexafluorophosphate $C_{12}H_{16}N_3O_3.F_6P$

255-320-5 41333-51-1
2,5-dimethoxy-4-[(*p*-tolyl)thio]benzenediazonium hexafluorophosphate $C_{15}H_{15}N_2O_2S.F_6P$

255-321-0 41335-32-4
1-naphthyl*β*-D-galactopyranoside $C_{16}H_{18}O_6$

255-322-6 41335-56-2
2-allyl-1,2-benzisothiazol-3(2*H*)-one 1,1-dioxide $C_{10}H_9NO_3S$

255-323-1 41335-57-3
2-(2-propynyl)-1,2-benzisothiazol-3(2*H*)-one 1,1-dioxide $C_{10}H_7NO_3S$

255-324-7 41340-39-0
impacarzine $C_{28}H_{55}N_5O_2$

255-325-2 41344-13-2
disodium 4-[2-[[3-[(2-hydroxydodecyl)methylamino]-1-oxopropyl](2-hydroxyethyl)amino]ethyl] 2-sulphonatosuccinate $C_{21}H_{46}N_2O_{10}S.2Na$

255-326-8 41344-25-6
1,1'-[methylenebis(oxy)]bisoctadecane $C_{37}H_{76}O_2$

255-327-3 41358-63-8
N-[3-[bis(2-hydroxyethyl)amino]propyl]-2,2,3,3,4,4,5,5,6,6,7,7,8,8-pentadecafluorooctanamide $C_{15}H_{17}F_{15}N_2O_3$

255-328-9 41359-72-2
2-(diethylamino)ethyl tetrahydro-*α*-(2-naphthylmethyl)furan-2-propionate $C_{24}H_{33}NO_3$

255-329-4 41359-96-0
[[2-furan-tetrahydro-2-[(5,6,7,8-tetrahydro-2-naphthyl)methyl]propionyloxy]methyl]-1-methyl-2-pyrrolidinium hydrogen oxalate $C_{24}H_{35}NO_3.C_2H_2O_4$

255-331-5 41360-23-0
diethyl[2-[2-(1*H*-inden-3-ylmethyl)-3-(tetrahydro-2-furyl)]ethyl]ammonium hydrogen oxalate $C_{23}H_{33}NO_3.C_2H_2O_4$

255-332-0 41360-55-8
[4-(trifluoromethyl)phenyl]acetamide $C_9H_8F_3NO$

255-333-6 41361-28-8
1-ethylpiperidin-3-one hydrochloride $C_7H_{13}NO.ClH$

255-334-1 41362-82-7
3-[[4-[(5,6-dichlorobenzothiazol-2-yl)azo]phenyl]methylamino]propiononitrile $C_{17}H_{13}Cl_2N_5S$

255-335-7 41365-24-6
N,*N*'-diethyl-*N*,*N*'-diphenylthioperoxydicarbamic acid $C_{18}H_{20}N_2S_4$

255-336-2 41370-29-0
2-(3,3-dimethylcyclohexylidene)ethanol $C_{10}H_{18}O$

255-337-8 41375-88-6
dihydro-3-isooctadecylfuran-2,5-dione $C_{22}H_{40}O_3$

255-338-3 41376-08-3
diethoxytetraphenyldisiloxane $C_{28}H_{30}O_3Si_2$

255-339-9 41378-27-2
N-[3-(ethylamino)phenyl]acetamide $C_{10}H_{14}N_2O$

255-340-4 41378-34-1
2-(3-amino-4-hydroxybenzoyl)benzoic acid $C_{14}H_{11}NO_4$

255-342-5 41378-51-2
N-ethyl-*N*-(2-phenoxyethyl)aniline $C_{16}H_{19}NO$

255-343-0 41378-98-7
1,3,5,7-tetraacetyloctahydro-1,3,5,7-tetrazocine $C_{12}H_{20}N_4O_4$

255-344-6 41380-06-7
copper(1+) acrylate $C_3H_4O_2.Cu$

255-345-1 41382-37-0
3',6'-bis(ethylamino)-2',7'-dimethylspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{26}H_{26}N_2O_3$

255-346-7 41388-01-6
1-[(2,4-dinitrophenyl)amino]-3,4-dihydro-4,4,6-trimethyl-1*H*-pyrimidine-2-thione $C_{13}H_{15}N_5O_4S$

255-347-2 41388-04-9
[2-[3-[3-heptyl-1,5-dihydro-5-oxo-1-(2,4,6-trichlorophenyl)-4*H*-pyrazol-4-ylidene]-1-propenyl]phenoxy]acetic acid $C_{27}H_{27}Cl_3N_2O_4$

255-348-8 41392-09-0
(dimethylphosphinyl)methyl methacrylate $C_7H_{13}O_3P$

255-349-3 41394-05-2
4-amino-3-methyl-6-phenyl-1,2,4-triazin-5-one $C_{10}H_{10}N_4O$

255-350-9 41395-83-9
propylene dinonanoate $C_{21}H_{40}O_4$

255-351-4 41397-50-6
tris(2-hydroxyethyl)ammonium hydrogen maleate $C_6H_{15}NO_3.xC_4H_4O_4$

255-353-5 **41411-66-9**
2-Naphthacenecarboxamide, 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-, monohydrochloride, [4*S*-(4α,4aα,5α,5aα,6β,12aα)]- $C_{22}H_{24}N_2O_8.ClH$

255-354-0 **41413-42-7**
N-[2-[(2-aminoethyl)amino]ethyl]hexadecan-1-amide $C_{20}H_{43}N_3O$

255-355-6 **41414-72-6**
(*E*)-2-methylpent-2-en-1-yl acetate $C_8H_{14}O_2$

255-356-1 **41423-45-4**
7-hydrazino-3-phenyl-2-benzopyrone monohydrochloride $C_{15}H_{12}N_2O_2.ClH$

255-357-7 **41423-92-1**
trisodium 5-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-sulphonatophenyl)azo]naphthalene-2,7-disulphonate $C_{19}H_{14}ClN_7O_{10}S_3.3Na$

255-358-2 **41424-11-7**
4'-(hexyloxy)[1,1'-biphenyl]-4-carbonitrile $C_{19}H_{21}NO$

255-359-8 **41425-46-1**
3-hydroxy-4-[[2-(methoxycarbonyl)phenyl]azo]-2-naphthoic acid $C_{19}H_{14}N_2O_5$

255-360-3 **41426-11-3**
ethyl 1-ethyl-2-(ethylthio)naphtho[1,2-*d*]thiazolium sulphate $C_{15}H_{16}NS_2.C_2H_5O_4S$

255-361-9 **41427-13-8**
sodium 4-aminostilbene-2-sulphonate $C_{14}H_{13}NO_3S.Na$

255-362-4 **41430-70-0**
ethyl perfluoroheptanoate $C_9H_5F_{13}O_2$

255-364-5 **41433-81-2**
diethyl hexadecylmalonate $C_{23}H_{44}O_4$

255-365-0 **41434-28-0**
5,5-dimethyl-2-thioxothiazolidin-4-one $C_5H_7NOS_2$

255-366-6 **41444-43-3**
sec-pentylamine $C_5H_{13}N$

255-367-1 **41444-50-2**
octyl glucoside $C_{14}H_{28}O_6$

255-368-7 **41448-29-7**
3,7-dimethylnona-2,6-dienal $C_{11}H_{18}O$

255-369-2 **41450-77-5**
3-formyl-2-phenyl-1*H*-indole-1-propiononitrile $C_{18}H_{14}N_2O$

255-370-8 **41450-78-6**
1,3-diethyl-2-methyl-1*H*-imidazo[4,5-*b*]quinoxalinium toluene-*p*-sulphonate $C_{14}H_{17}N_4.C_7H_7O_3S$

255-371-3 **41450-85-5**
2,3-dihydro-1,3,3-trimethyl-2-methylene-1*H*-pyrrolo[2,3-*b*]pyridine $C_{11}H_{14}N_2$

255-372-9 **41450-96-8**
2-(2-ethylhexyl)-1,4-dihydroxyanthraquinone $C_{22}H_{24}O_4$

255-373-4 **41452-35-1**
sodium chloro-*N*-(2,4,5-trichlorophenyl)methanesulphonamidate $C_7H_5Cl_4NO_2S.Na$

255-375-5 **41453-50-3**
lead bis(2,4-dihydroxybenzoate) $C_7H_6O_4.{}^1/_2Pb$

255-376-0 **41453-56-9**
(*Z*)-non-2-en-1-ol $C_9H_{18}O$

255-377-6 **41453-57-0**
(*Z*)-non-2-enyl acetate $C_{11}H_{20}O_2$

255-378-1 **41453-78-5**
3,3,14,14-tetramethoxy-2,15-dioxa-7,8,9,10-tetrathia-3,14-disilahexadecane $C_{12}H_{30}O_6S_4Si_2$

255-379-7 **41453-79-6**
4,4,13,13-tetraethoxy-3,14-dioxa-7,8,9,10-tetrathia-4,13-disilahexadecane $C_{16}H_{38}O_6S_4Si_2$

255-380-2 **41458-65-5**
6-amino-2,4-xylenol $C_8H_{11}NO$

255-381-8 **41458-73-5**
4-[(methylamino)acetyl]morpholine $C_7H_{14}N_2O_2$

255-382-3 **41461-10-3**
cholesta-5,7-diene-1α,3β-diyl diacetate $C_{31}H_{48}O_4$

255-383-9 **41463-67-6**
5,5'-azobis[1-phenyl-1*H*-tetrazole] $C_{14}H_{10}N_{10}$

255-384-4 **41468-34-2**
4-butyl-1-phenylpyrazolidine-3,5-dione, sodium salt $C_{13}H_{16}N_2O_2.Na$

255-386-5 **41472-49-5**
N-[2-[4-(aminosulphonyl)phenyl]ethyl]acetamide $C_{10}H_{14}N_2O_3S$

255-387-0 **41476-75-9**
nickel bis(piperidine-1-carbodithioate) $C_{12}H_{20}N_2NiS_4$

255-388-6 **41480-05-1**
phenyl *o*-nitrobenzenesulphonate $C_{12}H_9NO_5S$

255-389-1 **41480-75-5**
2-(diisopropylamino)ethanethiol hydrochloride $C_8H_{19}NS.ClH$

255-390-7 **41481-20-3**
2-cyclohexylidene-6-(1-cyclohexen-1-yl)cyclohexan-1-one $C_{18}H_{26}O$

255-391-2 **41483-43-6**
5-butyl-2-ethylamino-6-methylpyrimidin-4-yldimethylsulphamate $C_{13}H_{24}N_4O_3S$

255-392-8 **41484-35-9**
thiodiethylene bis[3-(3,5-di-*tert*-butyl-4-hydroxyphenyl)propionate] $C_{38}H_{58}O_6S$

255-393-3 **41484-50-8**
cholest-5-en-3β-yl *p*-ethoxybenzoate $C_{36}H_{54}O_3$

255-394-9 **41484-52-0**
cholest-5-en-3β-yl *p*-butoxybenzoate $C_{38}H_{58}O_3$

255-395-4 **41487-00-7**
N-[*N*-[(benzyloxy)carbonyl]-L-isoleucyl]-L-valine $C_{19}H_{28}N_2O_5$

255-397-5 **41489-05-8**
5-oxo-DL-proline, compound with tetradecyl 3-phenyl-L-alaninate (1:1) $C_{23}H_{39}NO_2.C_5H_7NO_3$

255-398-0 **41489-06-9**
5-oxo-DL-proline, compound with hexadecylβ-alaninate (1:1) $C_{19}H_{39}NO_2.C_5H_7NO_3$

255-399-6 **41489-07-0**
5-oxo-DL-proline, compound with hexadecyl L-lysinate (1:1) $C_{22}H_{46}N_2O_2.C_5H_7NO_3$

255-401-5 **41489-11-6**
5-oxo-DL-proline, compound with tetradecyl DL-isoleucinate (1:1) $C_{20}H_{41}NO_2.C_5H_7NO_3$

255-402-0 **41489-26-3**
5-oxo-DL-proline, compound with ethyl L-argininate (1:1) $C_8H_{18}N_4O_2.C_5H_7NO_3$

255-403-6 **41489-29-6**
5-oxo-DL-proline, compound with ethyl N^2-lauroyl-L-argininate (1:1) $C_{20}H_{40}N_4O_3.C_5H_7NO_3$

255-404-1 **41489-30-9**
5-oxo-DL-proline, compound with ethyl N^2-stearoyl-L-argininate (1:1) $C_{26}H_{52}N_4O_3.C_5H_7NO_3$

255-405-7 **41494-34-2**
tris[4-(diethylamino)phenyl]ammoniumyl hexafluoroantimonate(1-) $C_{30}H_{42}N_4.F_6Sb$

255-406-2 **41494-35-3**
tris[4-(dibutylamino)phenyl]ammoniumyl hexafluoroantimonate(1-) $C_{42}H_{66}N_4.F_6Sb$

255-407-8 **41494-71-7**
sodium 3-[[ethyl-*m*-tolyl)amino]methyl]benzenesulphonate $C_{16}H_{19}NO_3S.Na$

255-408-3 **41494-78-4**
sodium 2,5-dichloro-4-(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)benzenesulphonate $C_{10}H_8Cl_2N_2O_4S.Na$

255-409-9 **41495-67-4**
O-cyclohexyl *O*,*S*-diethyl thiophosphate $C_{10}H_{21}O_3PS$

255-410-4 **41496-43-9**
2-methyl-3-(*p*-tolyl)propionaldehyde $C_{11}H_{14}O$

255-412-5 **41498-71-9**
exo-2-norbornyl formate $C_8H_{12}O_2$

255-413-0 **41503-32-6**
6-bromo-1-ethylbenz[*cd*]indol-2(1*H*)-one $C_{13}H_{10}BrNO$

255-414-6 **41503-58-6**
3-methyl-2-[3-(3-methyl-3*H*-benzoxazol-2-ylidene)prop-1-enyl]benzoxazolium *p*-toluenesulphonate $C_{19}H_{17}N_2O_2.C_7H_7O_3S$

255-415-1 **41504-10-3**
3-[2-(3-ethyl-4-oxo-2-thioxothiazolidin-5-ylidene)-5-(methylthio)-1,3,4-thiadiazol-3(2*H*)-propanesulphonic acid, compound with pyridine (1:1) $C_{11}H_{15}N_3O_4S_5.C_5H_5N$

255-416-7 **41504-19-2**
5-(3-methylbenzothiazol-2(3*H*)-ylidene)-4-oxo-2-thioxothiazolidin-3-acetic acid $C_{13}H_{10}N_2O_3S_3$

255-417-2 **41504-26-1**
3-ethyl-5-[(1-methyl-2-pyrrolidinylidene)ethylidene]-2-thioxooxazolidin-4-one $C_{12}H_{16}N_2O_2S$

255-418-8 **41504-42-1**
3-allyl-5-[(3-ethyl-3*H*-benzoxazol-2-ylidene)ethylidene]-1-methyl-2-thioxoimidazolidin-4-one $C_{18}H_{19}N_3O_2S$

255-419-3 **41506-62-1**
N-(4-acetylaminophenyl)-3-hydroxynaphthalene-2-carboxamide $C_{19}H_{16}N_2O_3$

255-420-9 **41507-35-1**
3-thenoyl chloride C_5H_3ClOS

255-421-4 **41513-04-6**
2-bromo-5-chloronitrobenzene $C_6H_3BrClNO_2$

255-423-5 **41519-18-0**
isopentyl 2-methylcrotonate $C_{10}H_{18}O_2$

255-424-0 **41519-23-7**
(*Z*)-hex-3-enyl isobutyrate $C_{10}H_{18}O_2$

255-425-6 **41521-55-5**
3-amino-6-nitrotoluene-4-sulphonic acid $C_7H_8N_2O_5S$

255-426-1 **41522-01-4**
5,5'-[ethylenebis[oxy-4,1-phenylenecarbonylimino(5-methyl-2-sulpho-4,1-phenylene)azo]]bis[6-[(2,6-dimethylphenyl)amino]-4-hydroxynaphthalene-2-sulphonic] acid $C_{66}H_{58}N_8O_{18}S_4$

255-427-7 **41526-21-0**
N-[4-bromo-2-(2-pyridylcarbonyl)phenyl]-2-chloroacetamide $C_{14}H_{10}BrClN_2O_2$

255-428-2 **41532-81-4**
2-methoxyethyl phenyl ether $C_9H_{12}O_2$

255-429-8 **41532-84-7**
1,1,2-trimethyl-1*H*-benz[*e*]indole $C_{15}H_{15}N$

255-430-3 **41538-78-7**
2-[[(4-amino-2,5-dichlorophenyl)sulphonyl]amino]ethanesulphonic acid $C_8H_{10}Cl_2N_2O_5S_2$

255-431-9 **41541-13-3**
2,2'-[[4-[(2,4-dinitrophenyl)azo]-3-methylphenyl]imino]bisethanol $C_{17}H_{19}N_5O_6$

255-432-4 **41543-92-4**
N-[4-(phenylamino)phenyl]methacrylamide $C_{16}H_{16}N_2O$

255-434-5 **41544-24-5**
2-[2-(dimethylamino)ethoxy]-*N*-tricyclo[3.3.1.1*3,7*]dec-1-ylacetamide monohydrochloride $C_{16}H_{28}N_2O_2.ClH$

255-435-0 **41544-42-7**
bis(4-methylcyclohexyl) adipate $C_{20}H_{34}O_4$

255-436-6 **41555-86-6**
tetrasodium 5-[[4-chloro-6-[(4-sulphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(1-sulphonato-2-naphthyl)azo]naphthalene-2,7-disulphonate $C_{29}H_{23}ClN_7O_{17}S_4.4Na$

255-437-1 **41556-26-7**
bis(1,2,2,6,6-pentamethyl-4-piperidyl) sebacate $C_{30}H_{56}N_2O_4$

255-438-7 **41556-46-1**
lead bis(piperidine-1-carbodithioate) $C_{12}H_{20}N_2PbS_4$

255-439-2 **41560-92-3**
3-ethyl-5-[1-methyl-2-(1-methyl-2-pyrrolidinylidene)ethylidene]-2-thioxooxazolidin-4-one $C_{13}H_{18}N_2O_2S$

255-440-8 **41562-24-7**
N-oleylstearamide $C_{36}H_{71}NO$

255-441-3 **41563-94-4**
1-(2-cyanoethyl)-5-oxo-L-proline $C_8H_{10}N_2O_3$

255-442-9 **41570-56-3**
4-ethoxy-*N*-phenyl-*o*-toluidine $C_{15}H_{17}NO$

255-443-4 **41573-36-8**
4,4'-(2-chlorobenzylidene)bis[*N,N*-dimethyl-aniline] $C_{23}H_{25}ClN_2$

255-445-5 **41575-87-5**
diamminebis(nitrato-*O*)platinum $H_6N_4O_6Pt$

255-446-0 **41575-94-4**
diammine[cyclobutane-1,1-dicarboxylato(2-)-*O,O'*]platinum $C_6H_{12}N_2O_4Pt$

255-447-6 **41576-36-7**
2,5-bis[(methylphenyl)amino]terephthalic acid $C_{22}H_{20}N_2O_4$

255-448-1 **41576-40-3**
2(or 3)-methyl-4-[(methylphenyl)azo]aniline $C_{14}H_{15}N_3$

255-449-7 **41585-09-9**
1,3,5-triazine-2,4,6-triamine phosphate $C_3H_6N_6.xH_3O_4P$

255-450-2 **41586-58-3**
sodium dodecyl 4-[(2-hydroxyethyl)amino]-4-oxosulphonatobutyrate $C_{18}H_{35}NO_7S.Na$

255-451-8 **41591-87-1**
dimethyltetradecyl[3-(trimethoxysilyl)propyl]ammonium chloride $C_{22}H_{50}NO_3Si.Cl$

255-452-3 **41594-90-5**
5-oxo-DL-proline, compound with ethyl N^2-myristoyl-L-arginate (1:1) $C_{22}H_{44}N_4O_3.C_5H_7NO_3$

255-453-9 **41604-19-7**
4-bromo-2-fluoro-1,1'-biphenyl $C_{12}H_8BrF$

255-454-4 **41606-65-9**
4-amino-2-chloro-5-hydroxybenzenesulphonamide $C_6H_7ClN_2O_3S$

255-456-5 **41608-64-4**
methyl 4-amino-3-methoxybenzoate $C_9H_{11}NO_3$

255-457-0 **41608-75-7**
4-amino-3-hydroxy-*N,N*-dimethylbenzenesulphonamide $C_8H_{12}N_2O_3S$

255-458-6 **41608-81-5**
N,N'-[ethylenebis(iminoethylene)]bis(2-cyanoacetamide) hydrochloride $C_{12}H_{20}N_6O_2.xClH$

255-459-1 **41610-76-8**
1-(3,4-epoxy-4-methylpentyl)-1-methylallyl acetate $C_{12}H_{20}O_3$

255-460-7 **41611-76-1**
1,4-bis[(2-ethyl-6-methylphenyl)amino]anthraquinone $C_{32}H_{30}N_2O_2$

255-461-2 **41611-98-7**
3-hydroxy-7-methoxy-*N*-phenylnaphthalene-2-carboxamide $C_{18}H_{15}NO_3$

255-462-8 **41613-26-7**
1,3-dimethyl-5-nitrouracil $C_6H_7N_3O_4$

255-463-3 **41614-16-8**
4-chloro-3-nitrobenzanilide $C_{13}H_9ClN_2O_3$

255-464-9 **41621-49-2**
6-cyclohexyl-1-hydroxy-4-methylpyridin-2(1*H*)-one, compound with 2-aminoethanol (1:1) $C_{12}H_{17}NO_2.C_2H_7NO$

255-465-4 **41621-86-7**
4,5,6,7-tetrachloro-3,3-bis(1-ethyl-2-methyl-1*H*-indol-3-yl)phthalide $C_{30}H_{24}Cl_4N_2O_2$

255-467-5 **41622-04-2**
N-[5-[bis(2-methoxyethyl)amino]-2-[(2-bromo-6-cyano-4-nitrophenyl)azo]phenyl]acetamide $C_{21}H_{23}BrN_6O_5$

255-468-0 **41622-39-3**
3-(hexadecylthio)propionic acid $C_{19}H_{38}O_2S$

255-469-6 **41625-15-4**
2-propylhept-2-en-1-ol $C_{10}H_{20}O$

255-470-1 **41625-65-4**
(4-nitrophenyl)methyl [2*S*-(2*α*,4*β*,5*α*,6*β*)]-3,3-dimethyl-7-oxo-6-(phenoxyacetamido)-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate 4-oxide $C_{23}H_{23}N_3O_8S$

255-471-7 **41638-55-5**
butyl-1,1'-biphenyl $C_{16}H_{18}$

255-472-2 **41638-59-9**
methylnaphthalenesulphonic acid $C_{11}H_{10}O_3S$

255-473-8 **41642-51-7**
N-[2-[(2,6-dicyano-4-nitrophenyl)azo]-5-(diethylamino)phenyl]acetamide $C_{20}H_{19}N_7O_3$

255-474-3 **41642-94-8**
sodium 1,2-dihydro-6-hydroxy-1,4-dimethyl-2-oxo-3-pyridinesulphonate $C_7H_9NO_5S.Na$

255-475-9 **41642-95-9**
sodium 2-amino-4-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]benzenesulphonate $C_9H_7Cl_2N_5O_3S.Na$

255-476-4 **41653-95-6**
(*Z*)-hept-4-enoic acid $C_7H_{12}O_2$

255-478-5 **41653-99-0**
(*Z*)-non-6-enoic acid $C_9H_{16}O_2$

255-479-0 **41654-51-7**
1-(4,6-diethoxy-1,3,5-triazin-2-yl)-1-methylpiperidinium tetrafluoroborate $C_{13}H_{23}N_4O_2.BF_4$

BA255-480-6 41658-76-8
magnesium bisgalacturonate $C_6H_{10}O_7.^1/_2Mg$

255-481-1 41661-47-6
4-piperidone C_5H_9NO

255-482-7 41663-50-7
2'-(sulphomethyl)isonicotinohydrazide, compound with [*S*-(*R**,*R**)]-2,2'-(ethylenediimino)di(butan-1-ol) (2:1)
$C_{10}H_{21}N_2O_2.2C_7H_9N_3O_4S$

255-483-2 41663-84-7
N-methyl-4-nitrophthalimide $C_9H_6N_2O_4$

255-484-8 41666-77-7
(ethane-1,2-diamine-*N*,*N*')[malonato(2-)-*O*,*O*']platinum
$C_5H_{10}N_2O_4Pt$

255-485-3 41669-30-1
isooctadecyl isooctadecanoate $C_{36}H_{72}O_2$

255-486-9 41669-40-3
tris(2-hydroxyethyl)ammonium myristate
$C_{14}H_{28}O_2.C_6H_{15}NO_3$

255-487-4 41670-36-4
sodium *O*-(4-hydroxy-3-iodophenyl)-3,5-diiodo-D-tyrosinate
$C_{15}H_{12}I_3NO_4.Na$

255-489-5 41672-54-2
2-[(acetylanilino)vinyl]-3-ethylnaphth[1,2-*d*]oxazolium iodide
$C_{23}H_{21}N_2O_2.I$

255-490-0 41672-81-5
trans-1-(1-oxohexadecyl)-4-[(1-oxohexadecyl)oxy]-L-proline
$C_{37}H_{69}NO_5$

255-491-6 41678-32-4
(2*a*,4a*a*8a*a*)-3,4,4*a*,5,6,8*a*-hexahydro-2,5,5,8*a*-tetramethyl-2*H*-1-benzopyran $C_{13}H_{22}O$

255-492-1 41678-36-8
3,7-dimethylocten-2-ol $C_{10}H_{20}O$

255-493-7 41680-34-6
3-amino-1*H*-pyrazole-4-carboxylic acid $C_4H_5N_3O_2$

255-494-2 41680-50-6
1-(2-chloroanilino)-9-hydroxy-2-methyl-1*H*-naphth[1,2-*d*]imidazole-7-sulphonic acid $C_{18}H_{14}ClN_3O_4S$

255-495-8 41680-76-6
2,5-bis(4-chlorophenylamino)terephthalic acid
$C_{20}H_{14}Cl_2N_2O_4$

255-496-3 41682-04-6
3-ethyl-2-[2-(*N*-phenylacetamido)vinyl]-4,5-dihydrothiazolium iodide $C_{15}H_{19}N_2OS.I$

255-497-9 41682-84-2
3-hydroxy-2,2-dimethyl-2'-phenylpropionohydrazide
$C_{11}H_{16}N_2O_2$

255-498-4 41683-01-6
ammonium *N*-methyl-*N*-(1-oxohexadecyl)aminoacetate
$C_{19}H_{37}NO_3.H_3N$

255-500-3 41683-62-9
1,2-dichloro-1-methoxyethane $C_3H_6Cl_2O$

255-501-9 41687-30-3
2-[(3-nitrophenyl)sulphonyl]ethanol $C_8H_9NO_5S$

255-502-4 41692-90-4
1-(triphenylphosphoranylidene)octan-2-one $C_{26}H_{29}OP$

255-504-5 41699-00-7
2,2'-(octahydro-4,7-methano-1*H*-indenediyl)bis[6-*tert*-butyl-*p*-cresol] $C_{32}H_{44}O_2$

255-505-0 41708-72-9
tocainide $C_{11}H_{16}N_2O$

255-506-6 41708-83-2
4-hydroxy-5-isopropyl-2-methylbenzenesulphonic acid, compound with 7-[2-(diethylamino)ethyl]-3,7-dihydro-1,3-dimethyl-1*H*-purine-2,6-dione (1:1) $C_{13}H_{21}N_5O_2.C_{10}H_{14}O_4S$

255-507-1 41708-91-2
adenosine 5'-(hexahydrogen pentaphosphate), 5'→5'-ester with adenosine $C_{20}H_{29}N_{10}O_{22}P_5$

255-508-7 41709-76-6
4,4'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-hydroxy-*N*-phenylnaphthalene-2-carboxamide]
$C_{46}H_{30}Cl_2N_6O_4$

255-509-2 41710-01-4
oxydiethylene hexanoate $C_{16}H_{30}O_5$

255-510-8 41710-89-8
2-tetradecyloxyaniline $C_{20}H_{35}NO$

255-511-3 41714-53-8
(5*a*,6*β*)-4,5-epoxy-3,6-dimethoxy-17-methylmorphinan
$C_{19}H_{25}NO_3$

255-512-9 41715-24-6
4,4'-(2,4,8,10-tetraoxaspiro[5.5]undecane-3,9-diyl)bis[2,6-di-*tert*-butylphenol] $C_{35}H_{52}O_6$

255-513-4 41717-60-6
2-phenoxybutyryl chloride $C_{10}H_{11}ClO_2$

255-515-5 41723-98-2
3,4,4*a*,5,8,8*a*-hexahydro-3',6-dimethylspiro[1,4-methanonaphthalene-2(1*H*),2'-oxirane] $C_{14}H_{20}O$

255-516-0 41724-18-9
decahydro-1*a*-methyl-3,6-methanonaphth[2,3-*b*]oxirene
$C_{12}H_{18}O$

255-517-6 41724-19-0
octahydro-7-methyl-1,4-methanonaphthalen-6(2*H*)-one
$C_{12}H_{18}O$

255-518-1 41725-90-0
methyl 2-methyl-2-butenoate $C_6H_{10}O_2$

255-519-7 41727-17-7
dibutyl pyridine-2,6-dicarboxylate $C_{15}H_{21}NO_4$

255-520-2 41727-18-8
1-(2-pyridyl)cyclohexan-1-ol $C_{11}H_{15}NO$

255-521-8 41727-47-3
methyl 3,5-dibromo-4-hydroxybenzoate $C_8H_6Br_2O_3$

255-522-3 41729-43-5
2-[2-(acetylphenylamino)vinyl]-3-ethyl-5,6-dimethylbenzoxazolium iodide $C_{21}H_{23}N_2O_2.I$

255-523-9 41730-79-4
1-(methylsulphonyl)imidazolidin-2-one $C_4H_8N_2O_3S$

255-524-4 41732-91-6
1-oxaspiro[4.6]undecan-2-one $C_{10}H_{16}O_2$

255-526-5 41733-55-5
sodium 5-(aminosulphonyl)-4-chloro-2-(furan-2-ylmethyl)anthranilate $C_{12}H_{11}ClN_2O_5S.Na$

255-527-0 41741-86-0
sodium bis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromate(1-) $C_{34}H_{24}CrN_8O_6.Na$

255-528-6 41744-40-5
sulbenicillin $C_{16}H_{18}N_2O_7S_2$

255-529-1 41744-75-6
16-methylheptadecan-1-ol $C_{18}H_{38}O$

255-530-7 41748-47-4
sodium *(S)*-4-[[2-(benzoylamino)-3-(4-hydroxyphenyl)-1-oxopropyl]amino]benzoate $C_{23}H_{20}N_2O_5.Na$

255-531-2 41749-18-2
2,5-diethoxy-4-(*p*-tolylthio)benzenediazonium tetrafluoroborate
$C_{17}H_{19}N_2O_2S.BF_4$

255-532-8 41753-43-9
2-*O*-*β*-glucopyranosyl-(3*β*,12*β*)-20-[(6-*O*-*β*-D-glucopyranosyl-*β*-D-glucopyranosyl)oxy]-12-hydroxydammar-24-en-3-yl-*β*-D-glucopyranoside $C_{54}H_{92}O_{23}$

255-533-3 41753-54-2
(*R*)-(*β*-D-glucopyranosyloxy)(3-hydroxyphenyl)acetonitrile
$C_{14}H_{17}NO_7$

255-534-9 41755-67-3
exo-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl cinnamate
$C_{19}H_{24}O_2$

255-535-4 41755-73-1
phenyl 3-methylsalicylate $C_{14}H_{12}O_3$

255-537-5 41760-23-0
N,*N*'-bis(1-oxooctyl)-L-cystine $C_{22}H_{40}N_2O_6S_2$

255-538-0 41760-84-3
diethyl (methoxycarbonyl)phosphonate $C_6H_{13}O_5P$

255-539-6 41761-00-6
methyl phenylchlorophosphonate $C_7H_8ClO_2P$

255-540-1 41762-76-9
3-(methylsulphonyl)-2-oxoimidazolidine-1-carbonyl chloride
$C_5H_7ClN_2O_4S$

255-541-7 41764-74-3
veratrohydrazide $C_9H_{12}N_2O_3$

255-542-2 41767-05-9
[(3,7-dimethyloctyl)oxy]acetaldehyde $C_{12}H_{24}O_2$

255-543-8 41767-29-7
butyl 6*a*-fluoro-11*β*-hydroxy-16*a*-methyl-3,20-dioxopregna-1,4-dien-21-oate $C_{26}H_{35}FO_5$

255-544-3 41768-20-1
(2-methyloxiranyl)methyl methacrylate $C_8H_{12}O_3$

255-545-9 **41769-06-6**
potassium *o-tert*-butylphenolate $C_{10}H_{14}O.K$

255-546-4 **41771-35-1**
1-(2-chloroethoxy)-2-ethoxyethane $C_6H_{13}ClO_2$

255-548-5 **41772-23-0**
1-hydroxy-2-naphthylammonium chloride $C_{10}H_9NO.ClH$

255-549-0 **41775-76-2**
1,4,7-trioxa-10-azacyclododecane $C_8H_{17}NO_3$

255-550-6 **41776-15-2**
sodium dioctyldithiocarbamate $C_{17}H_{35}NS_2.Na$

255-551-1 **41781-44-6**
N,N-diisopropylbutylamine $C_{10}H_{23}N$

255-552-7 **41788-51-6**
trans-3-bromodihydro-3,5-dimethylfuran-2(3*H*)-one $C_6H_9BrO_2$

255-553-2 **41788-52-7**
cis-3-bromodihydro-3,5-dimethylfuran-2(3*H*)-one $C_6H_9BrO_2$

255-554-8 **41790-27-6**
diethyl (1-naphthylmethyl)tetrahydrofurfurylmalonate $C_{23}H_{28}O_5$

255-555-3 **41791-49-5**
lonaprofen $C_{14}H_{15}ClO_3$

255-556-9 **41804-89-1**
potassium trifluoromethanesulphinate $CHF_3O_2S.K$

255-557-4 **41812-95-7**
[1-(chlorocarbonyl)cyclohexyl]ammonium chloride $C_7H_{12}ClNO.ClH$

255-559-5 **41814-78-2**
5-methyl-1,2,4-triazolo[3,4-*b*]benzo-1,3-thiazole $C_9H_7N_3S$

255-560-0 **41816-03-9**
3,4,4*a*,5,8,8*a*-hexahydro-3',7'-dimethylspiro[1,4-methanonaphthalene-2(1*H*),2'-oxirane] $C_{14}H_{20}O$

255-561-6 **41830-80-2**
5,9-diaminobenzo[*a*]phenoxazin-7-ium perchlorate $C_{16}H_{12}N_3O.ClO_4$

255-562-1 **41840-28-2**
tert-butyl *S*-(4,6-dimethylpyrimidin-2-yl) thiocarbonate $C_{11}H_{16}N_2O_2S$

255-563-7 **41840-29-3**
S-(4,6-dimethylpyrimidin-2-yl) *O*-(*p*-methoxybenzyl) thiocarbonate $C_{15}H_{16}N_2O_3S$

255-564-2 **41847-86-3**
8-(2,2-dimethoxyethoxy)-2,6-dimethyloct-2-ene $C_{14}H_{28}O_3$

255-565-8 **41847-88-5**
(2-phenylethoxy)acetaldehyde $C_{10}H_{12}O_2$

255-566-3 **41859-57-8**
4-chloro-*N*-[2-(4-hydroxyphenyl)ethyl]benzamide $C_{15}H_{14}ClNO_2$

255-567-9 **41859-67-0**
bezafibrate $C_{19}H_{20}ClNO_4$

255-568-4 **41863-30-3**
sodium DL-methionate $C_5H_{11}NO_2S.Na$

255-570-5 **41864-24-8**
1-*tert*-butyl 1*H*-1,2,4-triazole-1-carboxylate $C_7H_{11}N_3O_2$

255-571-0 **41865-30-9**
3,7-dimethylnona-2,6-dien-1-ol $C_{11}H_{20}O$

255-572-6 **41873-65-8**
ethyl (2-hydroxyphenyl)acetate $C_{10}H_{12}O_3$

255-573-1 **41884-28-0**
(*R*)-2-isopropyl-5-methylhexanol $C_{10}H_{22}O$

255-574-7 **41890-92-0**
7-methoxy-3,7-dimethyloctan-2-ol $C_{11}H_{24}O_2$

255-575-2 **41891-38-7**
ethyl 3-methyl-4-oxo-2-butenoate $C_7H_{10}O_3$

255-576-8 **41891-88-7**
2-(decylthio)ethanol $C_{12}H_{26}OS$

255-577-3 **41891-96-7**
2,2'-[dodecane-1,12-diylbis(thio)]bisethanol $C_{16}H_{34}O_2S_2$

255-578-9 **41892-01-7**
(3-chloro-2-hydroxypropyl)dodecyldimethylammonium chloride $C_{17}H_{37}ClNO.Cl$

255-579-4 **41892-42-6**
2-[(chlorocarbonyl)oxy]ethyl acrylate $C_6H_7ClO_4$

255-581-5 **41892-71-1**
sodium 1-ethyl oxosuccinate $C_6H_8O_5.Na$

255-582-0 **41892-81-3**
ethyl 2-acetyl-4-oxovalerate $C_9H_{14}O_4$

255-583-6 **41903-81-5**
hexadecan-5-one $C_{16}H_{32}O$

255-584-1 **41906-71-2**
1,3-dimethyl-1-(2-methyl-2-phenylpropyl)-3-phenylindane $C_{27}H_{30}$

255-585-7 **41909-89-1**
bis(benzyltrimethylammonium) hexachloroplatinate(2-) $C_{10}H_{16}N.^1/_2Cl_6Pt$

255-586-2 **41910-64-9**
4-chloroindoline C_8H_8ClN

255-587-8 **41925-33-1**
[2,2,3,3,4,4,5,5,6,6,7,7,8,9,9,9-hexadecafluoro-8-(trifluoromethyl)nonyl]oxirane $C_{12}H_5F_{19}O$

255-588-3 **41927-69-9**
tetradecyl decanoate $C_{24}H_{48}O_2$

255-589-9 **41927-71-3**
decyl myristate $C_{24}H_{48}O_2$

255-590-4 **41931-18-4**
4-bromophenylhydrazine hydrochloride $C_6H_7BrN_2.xClH$

255-592-5 **41931-86-6**
3-[4-[10,11-dihydro-8-(methylthio)dibenzo[*b,f*]thiepin-10-yl]piperazinyl]propyl decanoate $C_{32}H_{46}N_2O_2S_2$

255-593-0 **41934-47-8**
7-(diethylamino)-4-(trifluoromethyl)-2-benzopyrone $C_{14}H_{14}F_3NO_2$

255-594-6 **41935-39-1**
bis(2-phenoxyethyl) peroxydicarbonate $C_{18}H_{18}O_8$

255-595-1 **41944-01-8**
tetrapotassium heptaiodobismuthate $BiI_7.4K$

255-596-7 **41945-48-6**
sodium N-(N-choloylglycyl)taurinate $C_{28}H_{48}N_2O_8S.Na$

255-597-2 **41945-72-6**
1,1'-[isopropylidenebis(*p*-phenyleneoxy)]bis[3-phenoxypropan-2-ol] $C_{33}H_{36}O_6$

255-598-8 **41947-61-9**
sodium hydrogen malate, ester with glycerol (3:1) $C_{15}H_{20}O_{15}.3Na$

255-599-3 **41955-35-5**
N-dodecyl-*N'*-[2-(dodecylamino)ethyl]ethylenediamine $C_{28}H_{61}N_3$

255-600-7 **41973-82-4**
trisodium 2-[(4-chloro-6-methoxy-1,3,5-triazin-2-yl)amino]-5-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulphonatophenyl)-1*H*-pyrazol-4-yl]azo]benzene-1,4-disulphonate $C_{20}H_{17}ClN_8O_{11}S_3.3Na$

255-601-2 **41978-69-2**
ethyl (±)-2-bromopropionate $C_5H_9BrO_2$

255-602-8 **41979-39-9**
4-oxopiperidinium chloride $C_5H_9NO.ClH$

255-603-3 **41930-32-9**
5,5'-(propane-1,3-diyl)bisimidazolidine-2,4-dione $C_9H_{12}N_4O_4$

255-604-9 **41931-72-0**
4,5-dimethyl-2-propylthiazole $C_8H_{13}NS$

255-605-4 **41938-33-4**
[[7-[2-[1-(*m,p*-dimethoxybenzyl)-3,4-dihydro-6,7-dimethoxyisoquinolin-2(1*H*)-yl]-2-oxoethoxy]-4-oxo-2-phenyl-4*H*-1-benzopyran-5-yl]oxy]acetic acid, compound with 2,2'-iminodiethanol (1:1) $C_{39}H_{37}NO_{11}.C_4H_{11}NO_2$

255-607-5 **41938-53-8**
1-[(1-ethyl-2-pyrrolidinyl)methyl]-5-(4-methoxyphenyl)biguanide $C_{16}H_{26}N_6O$

255-608-0 **41939-03-1**
L-arginine malate $C_6H_{14}N_4O_2.xC_4H_6O_5$

255-609-6 **41939-08-6**
potassium octyl hydrogen phosphate $C_8H_{19}O_4P.K$

255-610-1 **41994-51-8**
1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid hydrochloride $C_{10}H_{11}NO_2.ClH$

255-611-7 **41994-80-3**
titanium(4+) 2-methylpentane-2,4-diolate $C_6H_{14}O_2.xTi$

255-612-2 **41995-29-3**
6-propylpyridin-2-amine $C_8H_{12}N_2$

255-613-8 **41995-30-6**
3,5-dimethylpyridin-2-amine $C_7H_{10}N_2$

255-614-3 **41995-31-7**
3-ethyl-6-methylpyridin-2-amine $C_8H_{12}N_2$

255-615-9 **41999-70-6**
2-[(3-aminopropyl)methylamino]ethanol $C_6H_{16}N_2O$

255-616-4 **41999-73-9**
dipotassium 2,2'-[ethylenebis(oxy)]bisacetate $C_6H_{10}O_6.2K$

255-618-5 **41999-84-2**
1,4-dichloro-2,5-bis(dichloromethyl)benzene $C_8H_4Cl_6$

255-619-0 **42002-05-1**
N-*tert*-(butoxycarbonyl)-L-histidinohydrazide $C_{11}H_{19}N_5O_3$

255-620-6 **42002-65-3**
4-(3-chlorophenyl)piperazine-1-propiononitrile monohydrochloride $C_{13}H_{16}ClN_3.ClH$

255-621-1 **42003-39-4**
1-(chloromethyl)-2,8,9-trioxa-5-aza-1-silabicyclo[3.3.3]undecane $C_7H_{14}ClNO_3Si$

255-622-7 **42013-20-7**
N-(*o*-toluoyl)glycine $C_{10}H_{11}NO_3$

255-623-2 **42016-08-0**
disodium *C*-[2-[2-[2-(dodecyloxy)ethoxy]ethoxy]ethyl] sulphonatosuccinate $C_{22}H_{42}O_{10}S.2Na$

255-624-8 **42016-66-0**
4-aminobenzoyloxyethyldiethylammonium 2-(4-chlorophenoxy)-2-methylpropionate $C_{13}H_{20}N_2O_2.C_{10}H_{11}ClO_3$

255-625-3 **42016-91-1**
2-hydroxy-3,5-diiodobenzoyl chloride $C_7H_3ClI_2O_2$

255-626-9 **42017-89-0**
2-[4-(4-chlorobenzoyl)phenoxy]-2-methylpropionic acid $C_{17}H_{15}ClO_4$

255-627-4 **42019-78-3**
4-chloro-4'-hydroxybenzophenone $C_{13}H_9ClO_2$

255-629-5 **42021-34-1**
(±)-1-(4-fluorophenyl)-4-(3,4,6,7,12,12*a*-hexahydropyrazino[1',2':1,6]pyrido[3,4-*b*]indol-2(1*H*)-yl)butan-1-one $C_{21}H_{26}FN_3O$

255-630-0 **42021-35-2**
(*S*)-1-(4-fluorophenyl)-4-(3,4,6,7,12,12*a*-hexahydropyrazino[1',2':1,6]pyrido[3,4-*b*]indol-2(1*H*)-yl)butan-1-one $C_{21}H_{26}FN_3O$

255-631-6 **42025-68-3**
2,2-diethoxyethylammonium chloride $C_6H_{15}NO_2.ClH$

255-632-1 **42027-23-6**
pentane-2,3-diol $C_5H_{12}O_2$

255-633-7 **42032-30-4**
1-decyl-2-methyl-1*H*-imidazole $C_{14}H_{26}N_2$

255-634-2 **42034-61-7**
2-[2-(2,3-dihydro-1,5-dimethyl-3-oxo-2-phenyl-1*H*-pyrazol-4-yl)-3-(3-methyl-3*H*-benzothiazol-2-ylidene)prop-1-enyl]-6-methoxy-3-methylbenzothiazolium iodide $C_{31}H_{29}N_4O_2S_2.I$

255-635-8 **42036-78-2**
octyltriphenylphosphonium bromide $C_{26}H_{32}P.Br$

255-636-3 **42039-81-6**
5-ethyldihydro-2-thioxopyrimidine-4,6(1*H*,5*H*)-dione $C_6H_8N_2O_2S$

255-637-9 **42040-79-9**
zirconium(4+) oleate $C_{18}H_{34}O_2.1/4Zr$

255-638-4 **42056-95-1**
2-(hydroxyimino)-*N*-(2-methoxyphenyl)-3-oxobutyramide $C_{11}H_{12}N_2O_4$

255-640-5 **42057-22-7**
4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 3,3-dimethyl-6-[[[[[3-(methylsulfonyl)-2-oxo-1-imidazolidinyl]carbonyl]amino]phenylacetyl]amino]-7-oxo-, monosodium salt, [2S-[2α,5σ,6β(*S**)]]- $C_{21}H_{25}N_5O_8S_2.Na$

255-641-0 **42060-64-0**
octafluorotetrahydrothiophene 1,1-dioxide $C_4F_8O_2S$

255-642-6 **42060-79-7**
piperidine 4-carbonyl chloride hydrochloride $C_6H_{10}ClNO.ClH$

255-643-1 **42065-76-9**
isopropylsulphamic acid $C_3H_9NO_3S$

255-644-7 **42068-70-2**
2-methylallyl chloroformate $C_5H_7ClO_2$

255-645-2 **42069-01-2**
O-ethyl *S*-propyl chlorodithiophosphate $C_5H_{12}ClOPS_2$

255-646-8 **42072-27-5**
O,*O*-dimethyl acetylthiophosphoramidate $C_4H_{10}NO_3PS$

255-647-3 **42074-68-0**
1-chloro-2-(chlorodiphenylmethyl)benzene $C_{19}H_{14}Cl_2$

255-648-9 **42075-45-6**
S-methyl 2-methylbutanethioate $C_6H_{12}OS$

255-649-4 **42078-65-9**
phenethyl 3-methylbut-2-enoate $C_{13}H_{16}O_2$

255-651-5 **42079-68-5**
2'-hydroxy-6'-methoxychalcone $C_{16}H_{14}O_3$

255-652-0 **42079-78-7**
5-methoxy-2-phenyl-4-benzopyrone $C_{16}H_{12}O_3$

255-653-6 **42083-41-0**
magnesium 2-oxoglutarate $C_5H_6O_5.Mg$

255-654-1 **42087-80-9**
methyl 4-chloro-2-nitrobenzoate $C_8H_6ClNO_4$

255-655-7 **42096-67-3**
scandium triiodide $HIO_3.1/3Sc$

255-656-2 **42096-74-2**
1,2,4-trifluoro-3-nitrobenzene $C_6H_2F_3NO_2$

255-657-8 **42097-42-7**
3-hydroxy-2-hydroxymethyl-6-methylpyridine $C_7H_9NO_2$

255-658-3 **42115-15-1**
(allyloxy)pentachlorobenzene $C_9H_5Cl_5O$

255-659-9 **42115-16-2**
pentachloro(2,3-dibromopropoxy)benzene $C_9H_5Br_2Cl_5O$

255-660-4 **42115-48-0**
butyl 2-bromobutyrate $C_8H_{15}BrO_2$

255-662-5 **42116-21-2**
benzyl *S*-4,6-dimethylpyrimidin-2-yl thiocarbonate $C_{14}H_{14}N_2O_2S$

255-663-0 **42116-76-7**
carnidazole $C_8H_{12}N_4O_3S$

255-664-6 **42121-92-6**
bromodichlorophenol $C_6H_3BrCl_2O$

255-665-1 **42122-41-8**
α-methylpyrrolidine-1-ethanol $C_7H_{15}NO$

255-666-7 **42125-10-0**
(*Z*)-pent-2-en-1-yl acetate $C_7H_{12}O_2$

255-667-2 **42125-13-3**
(*Z*)-pent-2-enyl butyrate $C_9H_{16}O_2$

255-668-8 **42125-28-0**
(*E*)-pent-2-en-1-yl acetate $C_7H_{12}O_2$

255-669-3 **42125-30-4**
(*E*)-pent-2-enyl butyrate $C_9H_{16}O_2$

255-670-9 **42125-46-2**
4-tert-butylcyclohexyl chloroformate $C_{11}H_{19}ClO_2$

255-671-4 **42130-99-4**
triammonium hexachlororuthenate $Cl_6Ru.3H_4N$

255-673-5 **42131-27-1**
isotridecyl isononanoate $C_{22}H_{44}O_2$

255-674-0 **42131-28-2**
isooctadecyl lactate $C_{21}H_{42}O_3$

255-675-6 **42135-22-8**
3-nitrofluoren-9-one $C_{13}H_7NO_3$

255-676-1 **42137-32-6**
1-ethyl hydrogen 2-(phenylhydrazono)heptane-1,7-dioate $C_{15}H_{20}N_2O_4$

255-677-7 **42137-88-2**
N,*N*-bis(2-chloroethyl)-*p*-toluenesulphonamide $C_{11}H_{15}Cl_2NO_2S$

255-678-2 **42138-31-8**
4-(4-chlorophenyl)-1-(*p*-tolylsulphonyl)piperidine-4-carbonitrile $C_{19}H_{19}ClN_2O_2S$

255-679-8 **42142-52-9**
α-[2-(methylamino)ethyl]benzyl alcohol $C_{10}H_{15}NO$

255-680-3 **42144-33-2**
3-methylnonanenitrile $C_{10}H_{19}N$

255-681-9 **42144-78-5**
2-chloro-6-ethoxypyridine C_7H_8ClNO

255-682-4 **42145-66-4**
α,α,β,β-tetrafluoro-2-methylphenetole $C_9H_8F_4O$

255-684-5 42146-13-4
(1-methylethylidene)bis(2,6-dibromo-4,1-phenylene) bismethacrylate $C_{23}H_{22}Br_4O_4$

255-685-0 42149-74-6
1-(2-chloroethoxy)propane $C_5H_{11}ClO$

255-686-6 42152-46-5
copper trifluoromethanesulphonate, compound with benzene (2:1) $C_6H_6.2CHF_3O_3S.2Cu$

255-687-1 42155-08-8
5'-Uridylic acid, 2'-deoxy-, disodium salt $C_9H_{13}N_2O_8P.2Na$

255-688-7 42155-14-6
2,4,8,10-tetraoxaspiro[5.5]undecane-3,9-bispropionohydrazide $C_{13}H_{24}N_4O_6$

255-689-2 42160-83-8
disodium 1-hexadecyl 2-sulphonatosuccinate $C_{20}H_{38}O_7S.2Na$

255-690-8 42165-79-7
3-ethyl-2-[3-(3-ethyl-5-methyl-3*H*-benzothiazol-2-ylidene)-2-methylprop-1-enyl]-5-methylbenzothiazolium iodide $C_{24}H_{27}N_2S_2.I$

255-691-3 42168-36-5
1-allyl-3-[3-(triethoxysilyl)propyl]thiourea $C_{13}H_{28}N_2O_3SSi$

255-692-9 42169-95-9
bis(dibutoxyphosphinothioyl) tetrasulphide $C_{16}H_{36}O_4P_2S_6$

255-693-4 42170-25-2
bis(isocyanatomethyl)cyclohexane $C_{10}H_{14}N_2O_2$

255-695-5 42173-90-0
26-(nonylphenoxy)-3,6,9,12,15,18,21,24-octaoxahexacosan-1-ol $C_{32}H_{58}O_{10}$

255-696-0 42175-41-7
benzyl decanoate $C_{17}H_{26}O_2$

255-697-6 42177-40-2
4-butyl-2,5-dihydro-5-oxo-1,2-diphenyl-1*H*-pyrazol-3-yl 2-(acetyloxy)benzoate $C_{28}H_{26}N_2O_5$

255-698-1 42181-64-6
sodium 2-[2-[4'-[2-(2-phenyl-2*H*-1,2,3-triazol-4-yl)vinyl][1,1'-biphenyl]-4-yl]vinyl]benzenesulphonate $C_{30}H_{23}N_3O_3S.Na$

255-699-7 42185-03-5
2-propoxyethylamine $C_5H_{13}NO$

255-700-0 42186-33-4
methyl 3-oxo-2-propylcyclopentaneacetate $C_{11}H_{18}O_3$

255-701-6 42187-33-7
3,4-dimethyl-3'-nitrobenzophenone $C_{15}H_{13}NO_3$

255-702-1 42189-56-0
1-(pyren-1-yl)-1*H*-pyrrole-2,5-dione $C_{20}H_{11}NO_2$

255-703-7 42195-41-5
N-[3-[(3-aminopropyl)amino]propyl]stearamide $C_{24}H_{51}N_3O$

255-704-2 42195-92-6
2,3-dimethylcyclohexylamine $C_8H_{17}N$

255-705-8 42196-97-4
(*E*)9-(2-phenylvinyl)anthracene $C_{22}H_{16}$

255-706-3 42200-33-9
nadolol $C_{17}H_{27}NO_4$

255-707-9 42204-14-8
rhodium acetate $C_2H_4O_2.xRh$

255-708-4 42217-02-7
chloroicosane $C_{20}H_{41}Cl$

255-710-5 42217-03-8
1-chlorodocosane $C_{22}H_{45}Cl$

255-711-0 42218-29-1
decyl docosanoate $C_{32}H_{64}O_2$

255-712-6 42220-19-9
Boric acid (H_3BO_3), reaction products with glycerol

255-713-1 42222-50-4
2,2-dimethyl-1,3-propanediyl dioleate $C_{41}H_{76}O_4$

255-714-7 42228-16-0
methyl 4-(dimethoxymethyl)benzoate $C_{11}H_{14}O_4$

255-715-2 42228-32-0
6'-[ethyl(*p*-tolyl)amino]-2'-methylspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{30}H_{25}NO_3$

255-716-8 42228-65-9
2-methoxyethyl *N*-[5-(acetylamino)-2-methoxyphenyl]-*N*-ethyl-*β*-alaninate $C_{17}H_{26}N_2O_5$

255-717-3 42231-40-3
undecyl octanoate $C_{19}H_{38}O_2$

255-718-9 42231-48-1
nonyl decanoate $C_{19}H_{38}O_2$

255-719-4 42231-50-5
dodecyl decanoate $C_{22}H_{44}O_2$

255-721-5 42231-74-3
nonyl laurate $C_{21}H_{42}O_2$

255-722-0 42231-99-2
hexyl myristate $C_{20}H_{40}O_2$

255-723-6 42232-25-7
hexyl palmitate $C_{22}H_{44}O_2$

255-724-1 42232-27-9
decyl palmitate $C_{26}H_{52}O_2$

255-725-7 42232-29-1
dodecyl palmitate $C_{28}H_{56}O_2$

255-726-2 42232-36-0
butyl heptadecanoate $C_{21}H_{42}O_2$

255-727-8 42233-11-4
hexadecyl docosanoate $C_{38}H_{76}O_2$

255-728-3 42233-14-7
icosyl docosanoate $C_{42}H_{84}O_2$

255-729-9 42233-70-5
didocosyl azelate $C_{53}H_{104}O_4$

255-730-4 42233-75-0
didocosyl sebacate $C_{54}H_{106}O_4$

255-732-5 42233-97-6
dioctyl dodecanedioate $C_{28}H_{54}O_4$

255-733-0 42234-04-8
dihexadecyl dodecanedioate $C_{44}H_{86}O_4$

255-734-6 42234-10-6
didocosyl dodecanedioate $C_{56}H_{110}O_4$

255-735-1 42245-42-1
methyl 3-(*p*-methoxyphenyl)oxirane-2-carboxylate $C_{11}H_{12}O_4$

255-736-7 42249-61-6
resorcin blue $C_{12}H_7NO_3.H_3N$

255-737-2 42251-41-2
2-(diethylamino)-4'-fluoropropiophenone hydrochloride $C_{13}H_{18}FNO.ClH$

255-738-8 42254-63-7
heptyl oleate $C_{25}H_{48}O_2$

255-739-3 42258-90-2
methyl (*R*)-thiazolidine-4-carboxylate $C_5H_9NO_2S$

255-740-9 42265-58-7
ethyl 4-(ethylamino)benzoate $C_{11}H_{15}NO_2$

255-741-4 42267-39-0
disodium 2-2'-thiobisacetate $C_4H_6O_4S.2Na$

255-743-5 42270-37-1
1-(thiazol-2-yl)piperazine $C_7H_{11}N_3S$

255-744-0 42270-85-9
1,4-butanediyl bis(cyanoacetate) $C_{10}H_{12}N_2O_4$

255-745-6 42272-70-8
4-pentadecylidene-3-tetradecyloxetan-2-one $C_{32}H_{60}O_2$

255-746-1 42275-79-6
2,2-dichloro-*N*-ethylacetamide $C_4H_7Cl_2NO$

255-747-7 42278-67-1
potassium hydro(triisopropoxy)borate $C_9H_{22}BO_3.K$

255-748-2 42281-31-2
3',4'-dihydro-7'-methoxyspiro[cyclopentane-1,2'(1'*H*)-naphthalene]-1'-one $C_{15}H_{18}O_2$

255-749-8 42281-59-4
oxilorphan $C_{20}H_{27}NO_2$

255-750-3 42284-83-3
sodium [6*R*-[6*α*,7*β*(*R**)]]-7-[amino(4-hydroxyphenyl)acetamido]-3-methyl-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate $C_{16}H_{17}N_3O_5S.Na$

255-751-9 42288-75-5
cyclohexyl phenylacetate $C_{14}H_{18}O_2$

255-752-4 42293-27-6
2-(2-amino-4-chlorophenoxy)-5-chlorobenzenesulphonic acid $C_{12}H_9Cl_2NO_4S$

255-754-5 42294-03-1
α-D-Glucopyranosiduronic acid, (3β,20β)-20-carboxy-11-oxo-30-norolean-12-en-3-yl 2-*O*-β-D-glucopyranuronosyl-, monopotassium salt $C_{42}H_{62}O_{16}.K$

255-755-0 42296-66-2
bis[*o*-acetoxybenzoic] acid, diester with anthracene-1,8,9-triol $C_{32}H_{22}O_9$

255-756-6 42313-44-0
N-[2-(bromomethyl)-3-chlorophenyl]benzamide $C_{14}H_{11}BrClNO$

255-757-1 42314-08-9
1-chloro-3-(2-methylpropoxy)propan-2-ol $C_7H_{15}ClO_2$

255-758-7 42324-04-9
8-[(dihydroxybismuthino)oxy]quinoline $C_9H_8BiNO_3$

255-759-2 42340-98-7
R-(-)-1-(1-naphthyl)ethyl isocyanate $C_{13}H_{11}NO$

255-760-8 42343-35-1
isodecyl isooctyl phthalate $C_{26}H_{42}O_4$

255-761-3 42343-36-2
butyl isodecyl phthalate $C_{22}H_{34}O_4$

255-762-9 42344-05-8
N,*N*-dimethyl-4-nitrosoanilinium chloride $C_8H_{10}N_2O.ClH$

255-763-4 42345-73-3
4-[[3-(trimethoxysilyl)propoxy]methyl]-1,3-dioxolan-2-one $C_{10}H_{20}O_7Si$

255-765-5 42346-68-9
1-methyl-5-oxopyrrolidine-3-carboxylic acid $C_6H_9NO_3$

255-766-0 42347-74-0
2-ethyl-3-methylvaleraldehyde $C_8H_{16}O$

255-767-6 42348-12-9
3-ethyl-2-hydroxy-4-methylcyclopent-2-en-1-one $C_8H_{12}O_2$

255-768-1 42352-92-1
hydrogen [4-[4-(diethylamino)-α-(2,7-disulphonato-1-naphthyl)benzylidene]cyclohexa-2,5-dien-1-ylidene]diethylammonium $C_{31}H_{31}N_2O_6S_2$

255-769-7 42355-81-7
tetrasodium 4,4'-bis[[4-morpholino-6-[(3-sulphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{32}H_{32}N_{12}O_{14}S_4.4Na$

255-770-2 42357-98-2
6-hydroxy-5-[(2-methoxy-4-nitrophenyl)azo]-2-methyl-1*H*-benz[*de*]isoquinoline-1,3(2*H*)-dione $C_{20}H_{14}N_4O_6$

255-771-8 42358-36-1
2-ethyl-6-hydroxy-5-[(2-methoxy-4-nitrophenyl)azo]-1*H*-benz[*de*]isoquinoline-1,3(2*H*)-dione $C_{21}H_{16}N_4O_6$

255-772-3 42358-38-3
5-[(3-chlorophenyl)azo]-6-hydroxy-2-(3-methoxypropyl)-1*H*-benz[*de*]isoquinoline-1,3(2*H*)-dione $C_{22}H_{18}ClN_3O_4$

255-773-9 42358-39-4
5-[(4-chlorophenyl)azo]-6-hydroxy-2-(3-methoxypropyl)-1*H*-benz[*de*]isoquinoline-1,3(2*H*)-dione $C_{22}H_{18}ClN_3O_4$

255-774-4 42358-42-9
6-hydroxy-2-(3-methoxypropyl)-5-[(4-nitrophenyl)azo]-1*H*-benz[*de*]isoquinoline-1,3(2*H*)-dione $C_{22}H_{18}N_4O_6$

255-776-5 42360-29-2
sodium 2-acetamido-5-hydroxynaphthalene-7-sulphonate $C_{12}H_{11}NO_5S.Na$

255-777-0 42365-45-7
o-iodobenzylamine hydrochloride $C_7H_8IN.ClH$

255-778-6 42370-06-9
1-(3,3-dimethylbicyclo[2.2.1]hept-5-en-2-yl)ethan-1-one $C_{11}H_{16}O$

255-779-1 42370-07-0
1-(3,3-dimethylbicyclo[2.2.1]hept-2-yl)ethan-1-one $C_{11}H_{18}O$

255-780-7 42370-41-2
trans 5-hydroxy-α,α,4-trimethylcyclohex-3-ene-1-methanol $C_{11}H_{18}O_2$

255-781-2 42372-00-9
4-[(dimethylamino)methyl]-2,5-dimethylphenol hydrochloride $C_{11}H_{17}NO.ClH$

255-782-8 42372-33-8
2-methoxyethyl 6-diazo-5,6-dihydro-5-oxonaphthalene-1-sulphonate $C_{13}H_{12}N_2O_5S$

255-783-3 42372-36-1
2-chloroethyl 6-diazo-5,6-dihydro-5-oxonaphthalene-1-sulphonate $C_{12}H_9ClN_2O_4S$

255-784-9 42372-37-2
2,3-dibromopropyl 6-diazo-5,6-dihydro-5-oxonaphthalene-1-sulphonate $C_{13}H_{10}Br_2N_2O_4S$

255-785-4 42373-04-6
3-methyl-2-[(1-methyl-2-phenyl-1*H*-indol-3-yl)azo]thiazolium chloride $C_{19}H_{17}N_4S.Cl$

255-787-5 42378-34-7
diisooctyl 3,3'-[(dimethylstannylene)bis(thio)]dipropionate $C_{24}H_{46}O_4S_2Sn$

255-788-0 42379-68-0
3-ethyl-5-methoxy-2-methylbenzothiazolium *p*-toluenesulphonate $C_{11}H_{14}NOS.C_7H_7O_3S$

255-789-6 42380-62-1
disodium 3,3'-([1,1'-biphenyl]-4,4'-diyldivinylene)bis[6-chlorobenzenesulphonate] $C_{28}H_{20}Cl_2O_6S_2.2Na$

255-790-1 42381-20-4
butyl 2-[[3-[[[2-(diethylamino)-5-[(octadecylamino)sulphonyl]phenyl]amino]carbonyl]-4-hydroxy-1-naphthyl]azo]benzoate $C_{50}H_{71}N_5O_6S$

255-791-7 42383-61-9
imidazol-2-ylamine sulphate $C_3H_5N_3.xH_2O_4S$

255-792-2 42389-30-0
5-chloro-3-nitro-o-phenylenediamine $C_6H_6ClN_3O_2$

255-793-8 42394-05-8
13-oxabicyclo[10.1.0]tridecadiene $C_{12}H_{18}O$

255-794-3 42398-73-2
6-methylisoquinoline $C_{10}H_9N$

255-795-9 42399-40-6
(2*S*-*cis*)-5-[2-(dimethylamino)ethyl]-2,3-dihydro-3-hydroxy-2-(4-methoxyphenyl)-1,5-benzothiazepin-4(5*H*)-one $C_{20}H_{24}N_2O_3S$

255-796-4 42399-41-7
diltiazem $C_{22}H_{26}N_2O_4S$

255-798-5 42399-48-4
[*S*-(*R**,*R**)]-3-[(*o*-aminophenyl)thio]-3-(*p*-methoxyphenyl)lactic acid $C_{16}H_{17}NO_4S$

255-799-0 42399-49-5
(2*S*-*cis*)-2,3-dihydro-3-hydroxy-2-(4-methoxyphenyl)-1,5-benzothiazepin-4(5*H*)-one $C_{16}H_{15}NO_3S$

255-800-4 42399-50-8
[*R*-(*R**,*R**)]-3-[(*o*-aminophenyl)thio]-3-(*p*-methoxyphenyl)lactic acid $C_{16}H_{17}NO_4S$

255-802-5 42399-54-2
(2*R*-*cis*)-3-acetoxy-5-[2-(dimethylamino)ethyl]-2,3-dihydro-2-(4-methoxyphenyl)-1,5-benzothiazepin-4(5*H*)-one monohydrochloride $C_{22}H_{26}N_2O_4S.ClH$

255-803-0 42399-55-3
(*R**,*R**)-(±)-3-[(*o*-aminophenyl)thio]-3-(*p*-methoxyphenyl)lactic acid $C_{16}H_{17}NO_4S$

255-804-6 42404-09-1
2-hydroxy-*N*-methyl-*N*-phenylacetamide $C_9H_{11}NO_2$

255-805-1 42404-24-0
α-ethyl-*N*-hydroxybenzeneacetamidine $C_{10}H_{14}N_2O$

255-806-7 42404-52-4
2-[[[[[6-[[[2,2-bis[[(1-oxoallyl)oxy]methyl]butoxy]carbonyl]amino]hexyl]amino]carbonyl]oxy]methyl]-2-ethyl-1,3-propanediyl diacrylate $C_{32}H_{48}N_2O_{12}$

255-807-2 42407-23-8
(*R**,*S**)-(.+-)α-[1-(methylbenzylamino)ethyl]benzyl alcohol hydrochloride $C_{17}H_{21}NO.ClH$

255-808-8 42408-82-2
butorphanol $C_{21}H_{29}NO_2$

255-809-3 42409-10-9
sodium 5-chloro-2-(2,4-dichlorophenoxy)phenolate $C_{12}H_7Cl_3O_2.Na$

255-810-9 42411-55-2
(*R*)-3-chlorodihydrofuran-2(3*H*)-one $C_4H_5ClO_2$

255-811-4 42413-23-0
dibenzyl suberate $C_{22}H_{26}O_4$

255-813-5 42413-59-2
1-(4-chlorophenyl)-1-phenylacetone $C_{15}H_{13}ClO$

255-814-0 42415-80-5
sodium 2-(1-carboxylatoethoxy)-1-methyl-2-oxoethyl oleate $C_{24}H_{42}O_6.Na$

255-815-6 42423-89-2
3-ethyl-2-methylbenzoselenazolium 4-methylbenzenesulphonate $C_{10}H_{12}NSe.C_7H_7O_3S$

255-816-1 42425-86-5
potassium (±)-2-(4-chloro-2-methylphenoxy)propionate
$C_{10}H_{11}ClO_3.K$

255-817-7 42427-72-5
dimethylbromonium hexafluoroantimonate(1-) $C_2H_6Br.F_6Sb$

255-818-2 42429-27-6
(*S*)-pyrrolidine-2-carboxamide monohydrochloride
$C_5H_{10}N_2O.ClH$

255-819-8 42434-17-3
diethyl piperazine-1,4-dipropionate $C_{14}H_{26}N_2O_4$

255-820-3 42434-88-8
2-(2-bromophenoxy)-1-phenylethan-1-one $C_{14}H_{11}BrO_2$

255-821-9 42434-89-9
7-bromo-3-phenylbenzofuran $C_{14}H_9BrO$

255-822-4 42434-97-9
ethyl *α*-hydroxy-*α*-methyl-3-phenylbenzofuran-7-acetate
$C_{19}H_{18}O_4$

255-824-5 42434-98-0
α-hydroxy-*α*-methyl-3-phenylbenzofuran-7-acetic acid
$C_{17}H_{14}O_4$

255-825-0 42435-97-2
1-methyl-5-(4-methylbenzoyl)pyrrolidin-2-one $C_{13}H_{15}NO_2$

255-826-6 42436-07-7
(*Z*)-hex-3-enyl phenylacetate $C_{14}H_{18}O_2$

255-827-1 42443-72-1
N-[3-(isotridecyloxy)propyl]propane-1,3-diamine $C_{19}H_{42}N_2O$

255-828-7 42445-78-3
N,*N*'''-ethylenebis[1,3,5-triazine-2,4,6-triamine] $C_8H_{14}N_{12}$

255-829-2 42450-16-8
4,4'-carbonimidoylbis[*N*,*N*-diethylaniline] $C_{21}H_{29}N_3$

255-830-8 42450-33-9
4,5-dichloro-2-(methylamino)aniline $C_7H_8Cl_2N_2$

255-831-3 42452-55-1
2-[[2,6-dinitro-4-(trifluoromethyl)phenyl]propylamino]ethanol
$C_{12}H_{14}F_3N_3O_5$

255-832-9 42454-06-8
5-hydroxy-2-nitrobenzaldehyde $C_7H_5NO_4$

255-833-4 42459-68-7
tris(2-hydroxyethyl)ammonium 4-chloro-o-tolyloxyacetate
$C_9H_9ClO_3.C_6H_{15}NO_3$

255-835-5 42460-67-3
10-benzyl-3,7-bis(1,1,3,3-tetramethylbutyl)-10*H*-phenothiazine
$C_{35}H_{47}NS$

255-836-0 42461-84-7
1-deoxy-1-(methylamino)-D-glucitol 2-[2-methyl-3-(perfluoromethyl)anilino]nicotinate $C_{14}H_{11}F_3N_2O_2.C_7H_{17}NO_5$

255-837-6 42468-33-7
2,6-dichloro-4-mercaptophenol $C_6H_4Cl_2OS$

255-838-1 42471-28-3
nimustine $C_9H_{13}ClN_6O_2$

255-839-7 42476-21-1
sodium hydrogen *N*-[4-[[(2-amino-5-formyl-1,4,5,6,7,8-hexahydro-4-oxo-6-pteridinyl)methyl]amino]benzoyl]-L-glutamate
$C_{20}H_{23}N_7O_7.Na$

255-840-2 42479-87-8
3-(1,1-dimethylethyl)[1,1'-biphenyl]-4-ol $C_{16}H_{18}O$

255-841-8 42479-88-9
3,4'-bis(1,1-dimethylethyl)[1,1'-biphenyl]-4-ol $C_{20}H_{26}O$

255-842-3 42480-72-8
sodium 3-[(ethylanilino)methyl]benzenesulphonate
$C_{15}H_{17}NO_3S.Na$

255-843-9 42482-07-5
3-(2-hexadecenyl)dihydrofuran-2,5-dione $C_{20}H_{34}O_3$

255-844-4 42485-84-7
2-(ethylamino)-*p*-cresol $C_9H_{13}NO$

255-846-5 42486-53-3
4-amino-2,6-dichlorophenol hydrochloride $C_6H_5Cl_2NO.ClH$

255-847-0 42487-09-2
N,*N*'-(2,5-dichloro-1,4-phenylene)bis[3-oxobutyramide]
$C_{14}H_{14}Cl_2N_2O_4$

255-848-6 42487-72-9
2-(diethylamino)-6-methyl-1*H*-pyrimidin-4-one $C_9H_{15}N_3O$

255-849-1 42489-17-8
1,2-dihydropyridazine-3,6-dione, compound with 2-aminoethanol $C_4H_4N_2O_2.xC_2H_7NO$

255-850-7 42439-57-6
1-chloro-2-(1-methylethoxy)benzene $C_9H_{11}ClO$

255-851-2 42492-22-8
N^2-(1-oxododecyl)-L-arginine $C_{18}H_{36}N_4O_3$

255-852-8 42492-95-5
(±)-2-hydroxypropiononitrile C_3H_5NO

255-853-3 42498-58-8
2,3,5,6-tetrahydro-2-methylphthalic anhydride $C_9H_{10}O_3$

255-854-9 42504-46-1
dodecylbenzenesulphonic acid, compound with 1-aminopropan-2-ol (1:1) $C_{18}H_{30}O_3S.C_3H_9NO$

255-855-4 42505-79-3
1-(8-chloro-10,11-dihydrodibenzo[*b*,*f*]thiepin-10-yl)-4-methylpiperazinium methanesulphonate $C_{19}H_{21}ClN_2S.CH_4O_3S$

255-857-5 42506-03-6
9-chloro-9-phenyl-9*H*-xanthene $C_{19}H_{13}ClO$

255-858-0 42507-55-1
(1*α*,2*β*,5*β*)-4,5-dimethyl-2-(2-methylpropen-1-yl)cyclohex-3-ene-1-carbaldehyde $C_{13}H_{20}O$

255-859-6 42507-56-2
(1*α*,2*β*,5*α*)-4,5-dimethyl-2-(2-methylpropen-2-yl)cyclohex-3-ene-1-carbaldehyde $C_{13}H_{20}O$

255-860-1 42507-57-3
(1*α*,2*α*,5*β*)-4,5-dimethyl-2-(2-methylpropen-1-yl)cyclohex-3-ene-1-carbaldehyde $C_{13}H_{20}O$

255-861-7 42507-58-4
(1*α*,2*α*,5*α*)-4,5-dimethyl-2-(2-methylpropen-1-yl)cyclohex-3-ene-1-carbaldehyde $C_{13}H_{20}O$

255-862-2 42509-62-6
5-chloro-1,2-dihydro-1-isopropyl-3*H*-1,2,4-triazol-3-one
$C_5H_8ClN_3O$

255-863-8 42509-80-8
O-(5-chloro-1-isopropyl-1,2,4-triazol-3-yl) *O*,*O*-diethyl phosphorothioate $C_9H_{17}ClN_3O_3PS$

255-864-3 42513-36-0
12-chlorododec-5-yne $C_{12}H_{21}Cl$

255-865-9 42514-50-1
3-amino-3-methylbutan-1-ol $C_5H_{13}NO$

255-866-4 42520-76-3
5-chloro-*α*-(hydroxyimino)thiophen-2-acetonitrile
$C_6H_3ClN_2OS$

255-868-5 42521-09-5
methyl 2,6-dichloroisonicotinate $C_7H_5Cl_2NO_2$

255-869-0 42521-44-8
(*E*)-tetradec-12-en-9-ynol $C_{14}H_{24}O$

255-870-6 42528-99-4
4-(2-acetoxyacetyl)phenyl acetate $C_{12}H_{12}O_5$

255-871-1 42529-03-3
4-(2-acetoxyacetyl)-1,2-phenylene diacetate $C_{14}H_{14}O_7$

255-872-7 42530-03-0
4,6-diamino-2-bromonicotinonitrile $C_6H_5BrN_4$

255-873-2 42530-35-8
6'-[ethyl(*p*-tolyl)amino]-2'-(methylphenylamino)spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{36}H_{30}N_2O_3$

255-874-8 42533-63-1
1-(bromomethyl)-2-chloro-4-nitrobenzene $C_7H_5BrClNO_2$

255-875-3 42537-96-2
N-[*N*-[(phenylmethoxy)carbonyl]-L-leucyl]-L-isoleucine
$C_{20}H_{30}N_2O_5$

255-876-9 42538-01-2
N-[*N*-[(benzyloxy)carbonyl]-L-isoleucyl]-L-isoleucine
$C_{20}H_{30}N_2O_5$

255-877-4 42540-40-9
sodium [6*R*-[6*α*,7*β*(*R**)]]-7-[[(formyloxy)phenylacetyl]amino]-3-[[(1-methyl-1*H*-tetrazol-5-yl)thio]methyl]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate $C_{19}H_{18}N_6O_6S_2.Na$

255-879-5 42548-50-5
thiocyanic acid, compound with 4,4'-carbonimidoylbis[diethylbenzylamine] (1:1) $C_{21}H_{29}N_3.CHNS$

255-880-0 42553-02-6
sodium tetrahydronaphthalene-1-sulphonate $C_{10}H_{12}O_3S.Na$

255-881-6 42553-65-1
bis(6-*O*-*β*-D-glucopyranosyl-*β*-D-glucopyranosyl) 8,8'-diapo-.*psi*.,.*psi*.-carotenedioate $C_{44}H_{64}O_{24}$

255-882-1 42558-01-0
2-(1-hydroxypentyl)cyclopentan-1-one $C_{10}H_{18}O_2$

255-883-7 42558-73-6
lead propionate $C_3H_6O_2.xPb$

255-884-2 42560-98-5
dichlorohexafluoropropane $C_3Cl_2F_6$

255-885-8 42565-22-0
trans-cyclooctane-1,2-diol $C_8H_{16}O_2$

255-886-3 42566-88-1
sodium 2-(1-carboxyethoxy)-1-methyl-2-oxoethyl hexanoate $C_{12}H_{20}O_6.Na$

255-887-9 42567-04-4
bis[(3-ethyl-3-oxetanyl)methyl](phenyl)phosphine $C_{16}H_{27}O_5P$

255-888-4 42571-81-3
o-cumenyl chloroformate $C_{10}H_{11}ClO_2$

255-890-5 42571-84-6
5-isopropyl-3-methylphenyl chloroformate $C_{11}H_{13}ClO_2$

255-891-0 42572-11-2
o-*sec*-butylphenyl chloroformate $C_{11}H_{13}ClO_2$

255-892-6 42572-19-0
o-isopropoxyphenyl chloroformate $C_{10}H_{11}ClO_3$

255-893-1 42573-57-9
2-(*p*-methoxystyryl)-4,6-bis(trichloromethyl)-1,3,5-triazine $C_{14}H_9Cl_6N_3O$

255-894-7 42576-02-3
methyl 5-(2,4-dichlorophenoxy)-2-nitrobenzoate $C_{14}H_9Cl_2NO_5$

255-895-2 42577-04-8
N-cyclohexyloctanamide $C_{14}H_{27}NO$

255-896-8 42579-89-5
sulphuric acid, barium lead salt $Ba.xH_2O_4S.xPb$

255-897-3 42580-28-9
4-[(1-phenyl-1*H*-tetrazol-5-yl)thio]pyrocatechol $C_{13}H_{10}N_4O_2S$

255-898-9 42588-37-4
kinoprene $C_{18}H_{28}O_2$

255-899-4 42588-57-8
3-ethoxy-2-methylacrylaldehyde $C_6H_{10}O_2$

255-900-8 42589-21-9
1,1'-dithiodipropan-2-ol $C_6H_{14}O_2S_2$

255-901-3 42594-17-2
(octahydro-4,7-methano-1*H*-indenediyl)bis(methylene) diacrylate $C_{18}H_{24}O_4$

255-902-9 42595-45-9
bis[(5-ethyl-2-methyl-1,3,2-dioxaphosphorinan-5-yl)methyl] methyl phosphonate *P,P'*-dioxide $C_{15}H_{31}O_9P_3$

255-903-4 42597-49-9
butyl hydrogen tetrabromophthalate $C_{12}H_{10}Br_4O_4$

255-905-5 42598-88-9
tris[2-(2-ethoxyethoxy)ethyl] borate $C_{18}H_{39}BO_9$

255-906-0 42598-96-9
heptyl acetoacetate $C_{11}H_{20}O_3$

255-907-6 42602-67-5
N-3-thienylacetamide C_6H_7NOS

255-908-1 42604-12-6
(methoxymethoxy)cyclododecane $C_{14}H_{28}O_2$

255-909-7 42607-20-5
2,2-dimethylthiazolidine-4-carboxylic acid $C_6H_{11}NO_2S$

255-910-2 42608-87-7
tris(2-hydroxyethyl)ammonium 2-(dodecyloxy)ethyl sulphate $C_{14}H_{30}O_5S.C_6H_{15}NO_3$

255-911-8 42613-21-8
Silicic acid, titanium salt

255-912-3 42613-24-1
Silicic acid, silver salt

255-913-9 42613-29-6
Helicase

255-914-4 42613-33-2
Proteinase, Bacillus polymyxa neutral

255-916-5 42616-25-1
Lyase, methionine

255-917-0 42720-23-0
methacrylic acid, monoester with propanediyl (2,2,4-trimethylhexane-1,6-diyl)dicarbamate $C_{25}H_{42}N_2O_8$

255-918-6 42721-99-3
2-(diphenylacetyl)-1*H*-indene-1,3(2*H*)-dione, monosodium salt $C_{23}H_{15}O_3.Na$

255-919-1 42726-73-8
tert-butyl methyl malonate $C_8H_{14}O_4$

255-920-7 42727-95-7
tetrahydro-2-hydroxy-4*H*-1,3,6,2-dioxazaborocine $C_4H_{10}BNO_3$

255-921-2 42728-62-1
4-(chloromethyl)benzophenone $C_{14}H_{11}ClO$

255-922-8 42728-79-0
D-gluconic acid, compound with 2,2',2''-nitrilotrisethanol (1:1) $C_6H_{15}NO_3.C_6H_{12}O_7$

255-923-3 42739-38-8
ammonium valerate $C_5H_{10}O_2.H_3N$

255-924-9 42739-61-7
bis[2,3-bis(hydroxyimino)-*N*-(2-methoxyphenyl)butyramidato]nickel $C_{22}H_{24}N_6NiO_8$

255-925-4 42739-64-0
[2-(29*H*,31*H*-phthalocyaninylmethyl)-1*H*-isoindole-1,3(2*H*)-dionato(2-)-N^{29},N^{30},N^{31},N^{32}]copper $C_{41}H_{21}CuN_9O_2$

255-927-5 42753-71-9
5-bromo-6-methylpyridin-2-amine $C_6H_7BrN_2$

255-928-0 42755-45-3
N'-(4-chloro-2-cyanophenyl)-*N*,*N*-dimethylformamidine monohydrochloride $C_{10}H_{10}ClN_3.ClH$

255-929-6 42757-55-1
bis[3,5-dibromo-4-(2,3-dibromopropoxy)phenyl] sulphone $C_{18}H_{14}Br_3O_4S$

255-930-1 42757-85-7
2-(3-hydroxyquinolin-2-yl)-1*H*-benz[*f*]indene-1,3(2*H*)-dione $C_{22}H_{13}NO_3$

255-931-7 42759-78-4
2,6-bis[(4-azidophenyl)methylene]-4-hydroxycyclohexan-1-one $C_{20}H_{16}N_6O_2$

255-932-2 42769-38-0
1,1,3,4-tetrachlorobuta-1,3-diene $C_4H_2Cl_4$

255-933-8 42771-77-7
1-(2-nitro[1,1'-biphenyl]-4-yl)ethan-1-one $C_{14}H_{11}NO_3$

255-934-3 42771-78-8
1-(2-amino[1,1'-biphenyl]-4-yl)ethan-1-one $C_{14}H_{13}NO$

255-935-9 42771-79-9
1-(2-fluoro[1,1'-biphenyl]-4-yl)ethan-1-one $C_{14}H_{11}FO$

255-936-4 42772-51-0
N-(1,1-dimethyl-3-oxobutyl)-*N*-(hydroxymethyl)acrylamide $C_{10}H_{17}NO_3$

255-938-5 42779-82-8
clopirac $C_{14}H_{14}ClNO_2$

255-939-0 42781-68-0
calcium di(naphthalene-2-sulphonate) $C_{10}H_8O_3S.^1/_2Ca$

255-940-6 42783-06-2
2,2'-[[4-[(3,5-dinitro-2-thienyl)azo]phenyl]imino]bisethyl diacetate $C_{18}H_{19}N_5O_8S$

255-941-1 42783-21-1
3,10-bis[(4-amino-3-sulphophenyl)amino]-6,13-dichlorotriphenodioxazine-4,11-disulphonic acid $C_{30}H_{20}Cl_2N_6O_{14}S_4$

255-942-7 42785-22-8
(3-amino-6-chloro-2-pyridyl) (2-chlorophenyl) ketone $C_{12}H_8Cl_2N_2O$

255-943-2 42785-23-9
7-chloro-5-(2-chlorophenyl)-1,3-dihydro-2*H*-pyrido[3,2-*b*]-1,4-diazepin-2-one 4-oxide $C_{14}H_9Cl_2N_3O_2$

255-944-8 42787-75-7
5*H*-dibenz[*b*,*f*]azepine-5-carbonitrile $C_{15}H_{10}N_2$

255-945-3 42794-76-3
midodrine $C_{12}H_{18}N_2O_4$

255-946-9 42798-11-8
diethyl ethyl(phenylthio)malonate $C_{15}H_{20}O_4S$

255-947-4 42798-67-4
2-(*p*-benzylphenoxy)thiazole $C_{16}H_{13}NOS$

255-949-5 42808-11-7
1-[[5-(dimethylamino)-1-naphthyl]sulphonyl]-L-proline, compound with cyclohexylamine (1:1) $C_{17}H_{20}N_2O_4S.C_6H_{13}N$

255-950-0 42808-36-6
sodium butyl 9(or 10)-(sulphonatooxy)octadecanoate $C_{22}H_{44}O_6S.Na$

255-951-6 42809-78-9
triphenylphosphonium 9*H*-fluoren-9-ylide $C_{31}H_{23}P$

255-952-1 42814-19-7
1,x-dinitroanthraquinone $C_{14}H_6N_2O_6$

255-953-7 42822-86-6
2-hydroxy-α,α,4-trimethylcyclohexanemethanol $C_{10}H_{20}O_2$

255-954-2 42822-94-6
4-(3,7-dimethylocta-1,6-dien-1-yl)morpholine $C_{14}H_{25}NO$

255-955-8 42822-98-0
N-(3,7-dimethyl-6-octenylidene)aniline $C_{16}H_{23}N$

255-956-3 42823-46-1
4-guanidinobenzoic acid hydrochloride $C_8H_9N_3O_2.ClH$

255-957-9 42824-62-4
tetradecahydrocyclododeca[*c*]furan $C_{14}H_{26}O$

255-958-4 42825-73-0
2-(2-anilinovinyl)-4,5-dihydro-3-(3-sulphonatopropyl)thiazolium $C_{14}H_{18}N_2O_3S_2$

255-960-5 42829-43-6
2'-Uridylic acid, disodium salt $C_9H_{13}N_2O_9P.2Na$

255-961-0 42832-47-3
undec-1-en-3-one $C_{11}H_{20}O$

255-962-6 42835-25-6
flumequine $C_{14}H_{12}FNO_3$

255-963-1 42835-89-2
6-fluoro-1,2,3,4-tetrahydro-2-methylquinoline $C_{10}H_{12}FN$

255-964-7 42839-13-4
3-(furfuryloxy)propiononitrile $C_8H_9NO_2$

255-965-2 42844-93-9
[1,3-dihydro-5,6-bis[[(2-hydroxy-1-naphthyl)methylene]amino]-2*H*-benzimidazol-2-onato(2-)-*N*5,*N*6,*O*5,*O*6]nickel $C_{29}H_{18}N_4NiO_3$

255-966-8 42846-91-3
5-isobutylbarbituric acid $C_8H_{12}N_2O_3$

255-967-3 42849-43-4
sodium 1-hydroxypentanesulphonate $C_5H_{12}O_4S.Na$

255-968-9 42852-92-6
N-[2-[(2-bromo-4,6-dinitrophenyl)azo]-4-methoxy-5-[(phenylmethyl)allylamino]phenyl]acetamide $C_{25}H_{23}BrN_6O_6$

255-969-4 42854-62-6
O-benzyl-L-alanine toluene-*p*-sulphonate $C_{10}H_{13}NO_2.C_7H_8O_3S$

255-971-5 42856-62-2
2-methylpentane-1,5-diol $C_6H_{14}O_2$

255-972-0 42861-47-2
2-methoxyethyl *N*-[5-(acetylamino)-4-[(2-bromo-4,6-dinitrophenyl)azo]-2-methoxyphenyl]-*N*-ethyl-β-alaninate $C_{23}H_{27}BrN_6O_9$

255-973-6 42861-95-0
[2-[2-(chloromethyl)phenyl]ethyl]trimethoxysilane $C_{12}H_{19}ClO_3Si$

255-974-1 42863-81-0
lopirazepam $C_{14}H_9Cl_2N_3O_2$

255-975-7 42863-96-7
disodium 1-[2-(carboxymethoxy)ethyl]-1-(carboxymethyl)-2-(heptadecenyl)-4,5-dihydro-1*H*-imidazolium hydroxide $C_{25}H_{47}N_2O_5.HO.2Na$

255-976-2 42866-91-1
p-(2,2-dimethoxyethyl)toluene $C_{11}H_{16}O_2$

255-977-8 42867-30-1
1*H*-pyrrole-2,5-dione, silver(1+) salt $C_4H_3NO_2.Ag$

255-978-3 42867-40-3
3,3-dimethyl-2-oxobutyronitrile C_6H_9NO

255-979-9 42871-17-0
sodium hydroxytoluenesulphonate $C_7H_8O_4S.Na$

255-980-4 42872-29-7
3-(1-cyanoethyl)benzoyl chloride $C_{10}H_8ClNO$

255-982-5 42872-30-0
2-(*m*-benzoylphenyl)propionitrile $C_{16}H_{13}NO$

255-983-0 42874-03-3
2-chloro-1-(3-ethoxy-4-nitrophenoxy)-4-(trifluoromethyl)benzene $C_{15}H_{11}ClF_3NO_4$

255-984-6 42874-63-5
5-[2-chloro-4-(trifluoromethyl)phenoxy]-2-nitrophenol $C_{13}H_7ClF_3NO_4$

255-985-1 42879-93-6
1*H*-imidazole, silver(1+) salt $C_3H_4N_2.Ag$

255-986-7 42880-17-1
3-ethyl-2-[2-(*N*-phenylacetamido)vinyl]benzoxazolium *p*-toluenesulphonate $C_{19}H_{19}N_2O_2.C_7H_7O_3S$

255-987-2 42883-77-2
[7*S*-(7*a*,7*aa*,14*a*,14*aβ*)]-dodecahydro-5(or 12)-methyl-7,14-methano-2*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocinium iodide $C_{15}H_{26}N_2.CH_3I$

255-988-8 42885-14-3
5-methylnicotinonitrile $C_7H_6N_2$

255-989-3 42887-24-1
1,5-bis[(4-butylphenyl)amino]anthraquinone $C_{34}H_{34}N_2O_2$

255-990-9 42887-26-3
1-[(4-dodecylphenyl)amino]anthraquinone $C_{32}H_{37}NO_2$

255-991-4 42890-95-8
4-[(dimethylamino)methyl]-2,6-xylenol $C_{11}H_{17}NO$

255-993-5 42892-52-3
3-*m*-toluidinopropane-1,2-diol $C_{10}H_{15}NO_2$

255-994-0 42893-59-3
bis[2,2-bis[(2-allyloxy)methyl]butyl] (4-methyl-1,3-phenylene)dicarbamate $C_{33}H_{50}N_2O_8$

255-995-6 42895-02-2
N,*N*'-(diselenodi-2,1-phenylene)bis(*N*-methylacetamide) $C_{18}H_{20}N_2O_2Se_2$

255-996-1 42896-19-4
4-[bis(*p*-tolyl)amino]benzaldehyde $C_{21}H_{19}NO$

255-997-7 42898-15-6
2-ethylhexyl 3,5-diamino-4-methylbenzoate $C_{16}H_{26}N_2O_2$

255-998-2 42898-86-1
2-(chloromethyl)benzoyl chloride $C_8H_6Cl_2O$

255-999-8 42899-29-5
2-methoxybenzene-1,4-diammonium sulphate $C_7H_{10}N_2O.xH_2O_4S$

256-000-8 42916-36-9
trineopentylaluminium $C_{15}H_{33}Al$

256-001-3 42919-64-2
4-(methylthio)butyraldehyde $C_5H_{10}OS$

256-002-9 42922-74-7
sucrose octanoate $C_{20}H_{36}O_{12}$

256-003-4 42926-52-3
2-ethoxybenzoyl chloride $C_9H_9ClO_2$

256-005-5 42928-85-8
1-methylheptyl acrylate $C_{11}H_{20}O_2$

256-006-0 42933-13-1
2-methylbutane-1,2,3,4,-tetrol $C_5H_{12}O_4$

256-007-6 42933-14-2
ethyl (*Z*)4-methyl-oct-3-enoate $C_{11}H_{20}O_2$

256-008-1 42933-15-3
ethyl (*E*)-4-methyl-oct-3-enoate $C_{11}H_{20}O_2$

256-009-7 42933-32-4
3,6,7-trimethyl-2,6-octadien-1-ol $C_{11}H_{20}O$

256-010-2 42935-00-2
dodecyl (9*Z*,12*Z*)-octadeca-9,12-dienoate $C_{30}H_{56}O_2$

256-011-8 42939-86-6
1,2-dihydro-6-hydroxy-4-methyl-5-[(2-methyl-4-nitrophenyl)azo]-2-oxonicotinonitrile $C_{14}H_{11}N_5O_4$

256-012-3 42940-00-1
N,*N*'-(iminodiethane-2,1-diyl)bishexadecan-1-amide $C_{36}H_{73}N_3O_2$

256-013-9 42942-19-8
tris[6,6,7,7,8,8,8-heptafluoro-2,2-di[($^2H_3$)methyl](1,1,1-$^2H_3$)octane-3,5-dionato-*O*,*O*']praseodymium $C_{30}H_3D_{27}F_{21}O_6Pr$

256-014-4 42950-36-7
dihydrogen 3-[[4-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-2-sulphonatophenyl]amino]-7-[ethyl[(3-sulphonatophenyl)methyl]amino]-5-(4-sulphonatophenyl)phenazinium $C_{36}H_{28}Cl_2N_8O_9S_3$

256-016-5 42951-39-3
2-methyl-1-octyl-1*H*-indole $C_{17}H_{25}N$

256-017-0 42952-29-4
1-ethyl-2-methylnaphtho[1,2-*d*]thiazolium toluene-*p*-sulphonate $C_{14}H_{14}NS.C_7H_7O_3S$

256-018-6 42954-58-5
N-[[5-(dimethylamino)-1-naphthyl]sulphonyl]-L-leucine, compound with cyclohexylamine (1:1) $C_{18}H_{24}N_2O_4S.C_6H_{13}N$

256-019-1 42957-54-0
profenamine hydrochloride $C_{19}H_{24}N_2S.xClH$

256-020-7 42959-99-9
(2-bromo-3-nitrophenyl) phenyl ketone $C_{13}H_8BrNO_3$

256-021-2 42961-68-2
2'-cyclohexylamino-6'-diethylaminospiro[isobenzofuran-(3*H*),9'[9*H*]xanthene]-3-one $C_{30}H_{32}N_2O_3$

256-022-8 42965-55-9
5,6-diaminopyrimidine-2,4-diol sulphate $C_4H_6N_4O_2.H_2O_4S$

256-023-3 42965-91-3
N-benzyl-*N'*-[3-(trimethoxysilyl)propyl]ethylenediamine monohydrochloride $C_{15}H_{28}N_2O_3Si.ClH$

256-024-9 42966-04-1
N-[2-(4,5-dihydro-2-undecyl-1*H*-imidazol-1-yl)ethyl]ethylenediamine $C_{18}H_{38}N_4$

256-025-4 42966-30-3
magnesium di(decanoate) $C_{10}H_{20}O_2.^1/_2Mg$

256-027-5 42967-55-5
potassium methyl terephthalate $C_9H_8O_4.K$

256-028-0 42971-09-5
vinpocetine $C_{22}H_{26}N_2O_2$

256-029-6 42972-25-8
tetrasodium 7,7'-[[6-(phenylamino)-1,3,5-triazine-2,4-diyl]diimino]bis[4-hydroxy-3-[(4-methoxy-2-sulphonatophenyl)azo]naphthalene-1-sulphonate] $C_{43}H_{34}N_{10}O_{16}S_4.4Na$

256-030-1 42975-18-8
sodium 4-(phenylazo)benzenesulphonate $C_{12}H_{10}N_2O_3S.Na$

256-031-7 42977-21-9
bis(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl) disulphide $C_{20}H_8F_{34}S_2$

256-032-2 42978-66-5
(1-methyl-1,2-ethanediyl)bis[oxy(methyl-2,1-ethanediyl)] diacrylate $C_{15}H_{24}O_6$

256-033-8 42978-77-8
cobalt toluate $C_8H_8O_2.xCo$

256-034-3 42980-55-2
ethyl *N*,*N*-dipropyl-*β*-alaninate $C_{11}H_{23}NO_2$

256-035-9 42983-32-4
5,5-bis(bromomethyl)-2-ethoxy-1,3,2-dioxaphosphorinane 2-oxide $C_7H_{13}Br_2O_4P$

256-036-4 42983-36-8
5,5-bis(bromomethyl)-2-methoxy-1,3,2-dioxaphosphorinane 2-oxide $C_6H_{11}Br_2O_4P$

256-038-5 42985-76-2
6-amino-2,5-dihydro-2-thioxo-3*H*-pyrimidin-4-one $C_4H_5N_3OS$

256-039-0 42986-15-2
5-[[4-(methylamino)phenyl]azo]-2-[2-(4-nitro-2-sulphophenyl)vinyl]benzenesulphonic acid $C_{21}H_{18}N_4O_8S_2$

256-040-6 42986-19-6
6-amino-4-hydroxy-5-[[2-sulpho-4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-2-sulphonic acid $C_{18}H_{17}N_3O_{13}S_4$

256-041-1 42987-34-8
1-amino-2-(4-chlorophenoxy)-4-hydroxyanthraquinone $C_{20}H_{12}ClNO_4$

256-042-7 42989-16-2
methyl 2,4,5-trichloro-6-cyano-3-phenoxybenzoate $C_{15}H_5Cl_3NO_3$

256-043-2 43000-19-7
methyl 1-hydroxy-4-(1-hydroxy-3-oxo-1*H*,3*H*-naphtho[1,8-*cd*]pyran-1-yl)-2-naphthoate $C_{24}H_{16}O_6$

256-044-8 43001-81-6
2-[(7-amino-1-naphthyl)sulphonyl]ethanol $C_{12}H_{13}NO_3S$

256-045-3 43002-00-2
2-bromo-6-(mesyl)-4-nitroaniline $C_7H_7BrN_2O_4S$

256-046-9 43007-16-5
4-(*p*-bromophenyl)-4'-chlorobenzophenone $C_{19}H_{12}BrClO$

256-047-4 43016-78-0
2-(dimethylamino)ethyl myristate $C_{18}H_{37}NO_2$

256-049-5 43020-38-8
2,3,4-trimethoxybenzonitrile $C_{10}H_{11}NO_3$

256-050-0 43035-18-3
calcium bis[4-[[3-[[2-hydroxy-3-[[(4-methoxyphenyl)amino]carbonyl]-1-naphthyl]azo]-4-methylbenzoyl]amino]benzenesulphonate] $C_{32}H_{26}N_4O_7S.^1/_2Ca$

256-051-6 43036-06-2
3-(pyrrol-1-yl)propiononitrile $C_7H_8N_2$

256-052-1 43036-07-3
4-acetamidoanilinium chloride $C_8H_{10}N_2O.ClH$

256-053-7 43037-46-3
sodium *p*-[3-(*p*-chlorophenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]benzenesulphinate $C_{15}H_{13}ClN_2O_2S.Na$

256-054-2 43038-45-5
1-naphthohydrazide $C_{11}H_{10}N_2O$

256-055-8 43039-86-7
di-*tert*-butyl peroxyhexahydroterephthalate $C_{16}H_{28}O_6$

256-056-3 43040-01-3
3-methyl-1,2,4-trithiane $C_4H_8S_3$

256-057-9 43041-12-9
methyl D-prolinate $C_6H_{11}NO_2$

256-058-4 43042-33-7
4,4'-dimethoxy[bi-1,4-cyclohexadien-1-yl]-3,3',6,6'-tetraone $C_{14}H_{10}O_6$

256-060-5 43043-77-2
ammonium copper(2+) diacetate $C_2H_4O_2.^1/_2Cu.^1/_2H_3N$

256-061-0 43047-20-7
2-[[2-chloro-4-[(4-nitrophenyl)azo]phenyl]amino]ethanol $C_{14}H_{13}ClN_4O_3$

256-062-6 43048-08-4
(octahydro-4,7-methano-1*H*-indenediyl)bis(methylene) bismethacrylate $C_{20}H_{28}O_4$

256-063-1 43050-28-8
1-(4-methoxyphenyl)cyclopentane-1-carboxylic acid $C_{13}H_{16}O_3$

256-064-7 43051-43-0
m-benzamidophenyliminodiethyl diacetate $C_{21}H_{24}N_2O_5$

256-065-2 43051-46-3
N-[3-[bis(2-hydroxyethyl)amino]phenyl]benzamide $C_{17}H_{20}N_2O_3$

256-066-8 43052-39-7
di-*tert*-butyl glutarate $C_{13}H_{24}O_4$

256-067-3 43052-68-2
bis(2-hydroxyethyl)ammonium sulphamate $C_4H_{11}NC_2.H_3NO_3S$

256-068-9 43056-63-9
3-amino-5-(4-morpholinomethyl)oxazolidin-2-one $C_8H_{15}N_3O_3$

256-069-4 43061-75-2
2-[2-(acetylphenylamino)vinyl]-3-ethylbenzothiazolium $C_{19}H_{19}N_2OS$

256-071-5 43064-12-6
4-phenyl-1,2,3,6-tetrahydropyridine hydrochloride $C_{11}H_{13}N.ClH$

256-072-0 43064-52-4
dimethyl 2-hydroxy-2-(isopropyl)succinate $C_9H_{16}O_5$

256-073-6 43064-96-6
tetrabutylammonium (cyano-*C*)trihydroborate $C_{16}H_{36}N.CH_3BN$

256-074-1 43076-30-8
4'-*tert*-butyl-4-[4-(hydroxybenzhydryl)piperidino]butyrophenone $C_{32}H_{39}NO_2$

256-075-7 43076-44-4
1-[3-(*p*-*tert*-butylbenzoyl)propyl]-4-(hydroxybenzhydryl)piperidinium chloride $C_{32}H_{39}NO_2.ClH$

256-076-2 43076-59-1
4-chloro-1-(2-thienyl)butan-1-one C_8H_9ClOS

256-077-8 43076-61-5
4'-tert-butyl-4-chlorobutyrophenone $C_{14}H_{19}ClO$

256-078-3 43080-23-5
pentadecyl acrylate $C_{18}H_{34}O_2$

256-079-9 43083-12-1
1,1,1-trimethoxybutane $C_7H_{16}O_3$

256-080-4 43083-60-9
cis-(±)-3-formyl-2,2,5-trimethylthiazolidine-4-carboxylic acid $C_8H_{13}NO_3S$

256-082-5 43085-97-8
3-hydroxyestra-1,3,5(10),7-tetraen-17-one 3-acetate $C_{20}H_{22}O_3$

256-083-0 43090-68-2
(*S*)-*α*-(aminomethyl)-3-hydroxybenzyl alcohol hydrochloride $C_8H_{11}NO_2.ClH$

256-084-6 43094-86-6
1-butyl-5-oxopyrrolidine-3-carboxylic acid $C_9H_{15}NO_3$

256-085-1 43094-95-7
1-(2-hydroxyethyl)-5-oxopyrrolidine-3-carboxylic acid
$C_7H_{11}NO_4$

256-086-7 43094-97-9
4-carboxy-2-oxopyrrolidine-1-acetic acid $C_7H_9NO_5$

256-087-2 43095-98-3
N-[4-[(3-chlorophenyl)amino]-9,10-dihydro-9,10-dioxo-1-anthryl]benzamide $C_{27}H_{17}ClN_2O_3$

256-088-8 43096-12-4
N-[4-[(4-butylphenyl)amino]-9,10-dihydro-9,10-dioxo-1-anthryl]benzamide $C_{31}H_{26}N_2O_3$

256-089-3 43099-94-1
2-(3-hydroxy-2(1*H*)-quinolylidene)-*N*,*N*-dimethyl-1,3-dioxoindan-5-carboxamide $C_{21}H_{16}N_2O_4$

256-090-9 43100-38-5
p-*tert*-butylbenzohydrazide $C_{11}H_{16}N_2O$

256-091-4 43100-74-9
o-[(2-hydroxyethyl)amino]phenol sulphate
$C_8H_{11}NO_2.xH_2O_4S$

256-093-5 43101-34-4
trans-3-vinylcyclohexan-1-ol $C_8H_{14}O$

256-094-0 43101-35-5
cis-3-vinylcyclohexan-1-ol $C_8H_{14}O$

256-095-6 43101-48-0
diethyl DL-aspartate $C_8H_{15}NO_4$

256-096-1 43109-72-4
2-*tert*-butyl-4-methylanisole $C_{12}H_{18}O$

256-097-7 43110-90-3
potassium glycerate $C_3H_6O_4.K$

256-098-2 43112-38-5
3-(trimethylsilyl)oxazolidin-2-one $C_6H_{13}NO_2Si$

256-099-8 43115-21-5
2,2'-(naphthalene-1,4-diyl)bis[5-(ethylsulphonyl)benzoxazole]
$C_{28}H_{22}N_2O_6S_2$

256-100-1 43115-40-8
2-amino-4-(ethylsulphonyl)phenol $C_8H_{11}NO_3S$

256-101-7 43119-47-7
[2*R*-[2*R**(4*R**,8*R**)]]-3,4-dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2*H*-1-benzopyran-6-yl nicotinate
$C_{35}H_{53}NO_3$

256-102-2 43121-37-5
1-([1,1'-biphenyl]-4-yloxy)-3,3-dimethyl-1-(1*H*-1,2,4-triazol-1-yl)butan-2-one $C_{20}H_{21}N_3O_2$

256-103-8 43121-43-3
1-(4-chlorophenoxy)-3,3-dimethyl-1-(1,2,4-triazol-1-yl)butanone $C_{14}H_{16}ClN_3O_2$

256-104-3 43124-59-0
(1*α*,4*β*,6*α*)-4,7,7-trimethylbicyclo[4.1.0]heptan-3-one $C_{10}H_{16}O$

256-105-9 43124-60-3
(1*α*,4*α*,6*α*)-4,7,7-trimethylbicyclo[4.1.0]heptan-3-one $C_{10}H_{16}O$

256-106-4 43126-82-5
tert-dodecanethiol, gold salt $C_{12}H_{26}S.xAu$

256-108-5 43126-83-6
silver *tert*-dodecanethiolate $C_{12}H_{26}S.Ag$

256-109-0 43129-74-4
acridine-3,6-diol $C_{13}H_9NO_2$

256-110-6 43130-12-7
4,4'-carbonimidoylbis[*N*,*N*-diethylaniline] nitrate
$C_{21}H_{29}N_3.HNO_3$

256-111-1 43134-64-1
diisobutoxy[(1-oxooctadecyl)oxy]aluminium $C_{26}H_{53}AlO_4$

256-112-7 43135-99-5
2,2-dimethylpropane-1,3-diyl dihexahydrophthalate
$C_{21}H_{32}O_8$

256-113-2 43136-18-1
(*Z*,*Z*)-1,1,3,3-tetramethyl-1,3-bis[(1-oxooctadec-9-enyl)oxy]distannoxane $C_{40}H_{78}O_5Sn_2$

256-114-8 43138-66-5
1,2-*O*-(isopropylidene)-3-*O*-methyl-*α*-D-*xylo*-pentodialdo-1,4-furanose $C_9H_{14}O_5$

256-115-3 43143-11-9
[2,2'-dithiobis[pyridine] 1,1'-dioxide-*O*,*O*',*S*][sulphato(2-)-*O*]magnesium $C_{10}H_8MgN_2O_6S_3$

256-116-9 43145-62-6
sodium diethylbenzenesulphonate $C_{10}H_{14}O_3S.Na$

256-117-4 43146-97-0
1,1'-oxydiundecane $C_{22}H_{46}O$

256-119-5 43151-71-9
disodium 4-amino-3-[[4-[[[4-[(2-amino-4-hydroxyphenyl)azo]phenyl]amino]carbonyl]phenyl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate $C_{35}H_{27}N_9O_9S_2.2Na$

256-120-0 43151-85-4
disodium 1-[1-methyl-2-[(1-oxooctadec-9-enyl)amino]ethyl]2-sulphonatosuccinate $C_{25}H_{45}NO_8S.2Na$

256-121-6 43153-47-4
2-nitro-5-(phenylthio)aniline $C_{12}H_{10}N_2O_2S$

256-122-1 43153-48-5
4-(phenylthio)benzene-1,2-diamine $C_{12}H_{12}N_2S$

256-123-7 43161-97-3
N,*N*'-(iminodiethylene)bis(dodecanamide) $C_{28}H_{57}N_3O_2$

256-124-2 43161-98-4
N,*N*'-[iminobis(ethane-2,1-diyliminoethane-2,1-diyl)]bishexadecan-1-amide $C_{40}H_{83}N_5O_2$

256-125-8 43165-51-1
sodium phenylglyoxylate $C_8H_6O_3.Na$

256-126-3 43168-33-8
magnesium didocosanoate $C_{22}H_{44}O_2.{}^1/_2Mg$

256-127-9 43170-88-3
diethyl *N*-[4-[[(2,4-diamino-6-pteridinyl)methyl]methylamino]benzoyl]-L-glutamate $C_{24}H_{30}N_8O_5$

256-128-4 43177-42-0
sodium 1,2,4-triazole $C_2H_2N_3.Na$

256-130-5 43182-10-1
2-amino-1-(phenylmethyl)-1*H*-benzimidazole $C_{14}H_{13}N_3$

256-131-0 43184-65-2
tetrakis(ethyl acetoacetato-O^1',O^3)titanium $C_{24}H_{36}O_{12}Ti$

256-132-6 43184-66-3
tris(pentane-2,4-dionato-*O*,*O*')(propan-2-olato)titanium
$C_{18}H_{28}O_7Ti$

256-133-1 43189-32-8
methyl DL-methionate $C_6H_{13}NO_2S$

256-134-7 43189-45-3
(*S*)-2-thienylglycine $C_6H_7NO_2S$

256-135-2 43192-10-5
2,4-dichloro-*N*-hydroxyaniline $C_6H_5Cl_2NO$

256-136-8 43192-32-1
2-bromo-5-ethoxybenzaldehyde $C_9H_9BrO_2$

256-137-3 43193-60-8
pyrazinetetracarboxylic acid $C_8H_4N_2O_8$

256-138-9 43200-80-2
zopiclone $C_{17}H_{17}ClN_6O_3$

256-139-4 43200-81-3
6-(5-chloro-2-pyridyl)-6,7-dihydro-7-hydroxy-5*H*-pyrrolo[3,4-*b*]pyrazin-5-one $C_{11}H_7ClN_4O_2$

256-141-5 43200-82-4
6-(5-chloro-2-pyridyl)-5*H*-pyrrolo[3,4-*b*]pyrazine-5,7(6*H*)-dione $C_{11}H_5ClN_4O_2$

256-142-0 43204-63-3
bis(2-bromoethyl)ammonium bromide $C_4H_9Br_2N.BrH$

256-143-6 43208-90-8
hydrogen 5-phenyl-2-[2-[[5-phenyl-3-[3-(sulphonatooxy)propyl]-3*H*-benzoxazol-2-ylidene]methyl]but-2-enyl]-3-[3-(sulphonatooxy)propyl]benzoxazolium $C_{37}H_{36}N_2O_{10}S_2$

256-144-1 43209-98-6
N,*N*'-bis[iminobis(ethyleneiminoethylene)]bis(dodecanamide)
$C_{32}H_{67}N_5O_2$

256-145-7 43210-67-9
fenbendazole $C_{15}H_{13}N_3O_2S$

256-146-2 43212-87-9
succinic acid, iron salt $C_4H_6O_4.xFe$

256-147-8 43218-35-5
3-(benzoylamino)-2-methylpropionic acid $C_{11}H_{13}NO_3$

256-148-3 43218-56-0
2-amino-*N*-[2-(2,5-dimethoxyphenyl)-2-hydroxyethyl]acetamide monohydrochloride $C_{12}H_{18}N_2O_4.ClH$

256-149-9 43218-58-2
[*N*-[2-[bis(carboxymethyl)amino]ethyl]-*N*-(2-hydroxyethyl)glycinato(3-)]ferrate(1-) $C_{10}H_{15}FeN_2O_7$

256-150-4 43219-68-7
1-(1,4-dimethylcyclohex-3-en-1-yl)ethan-1-one $C_{10}H_{16}O$

256-152-5 43222-48-6
1,2-dimethyl-3,5-diphenylpyrazolium methylsulphate $C_{17}H_{17}N_2.CH_3O_4S$

256-153-0 43224-02-8
1,2,2,6,6-pentamethyl-4-piperidyl acrylate $C_{13}H_{23}NO_2$

256-154-6 43224-82-4
2,2',2''-[methylidynetris(*p*-phenyleneoxymethylene)]trioxirane $C_{28}H_{28}O_6$

256-155-1 43229-65-8
N-benzyl-4-methoxy-*α*-methylphenethylamine $C_{17}H_{21}NO$

256-156-7 43230-06-4
4-nitrosophenylhydrazine $C_6H_7N_3O$

256-157-2 44307-07-5
ethane-1,1,2,2-tetrol $C_2H_6O_4$

256-158-8 44513-97-5
dichlorodinitrosylmolybdenum $Cl_2MoN_2O_2$

256-159-3 44628-70-8
hydrogen pentachloromethoxyantimonate(1-) $CH_3Cl_5OSb.H$

256-160-9 44641-39-6
2,4-dichloro-3-hydroxybutyraldehyde $C_4H_6Cl_2O_2$

256-161-4 44641-43-2
methyl DL-cysteinate $C_4H_9NO_2S$

256-163-5 44742-89-4
ammonium hydrogen maleate $C_4H_4O_4.H_3N$

256-164-0 44805-33-6
L-ornithine monohydrobromide $C_5H_{12}N_2O_2.BrH$

256-165-6 44816-77-5
N-(2-amino-1-methylethyl)propane-1,2-diamine $C_6H_{17}N_3$

256-166-1 44860-68-6
2,2'-[methylenebis(thio)]bisethanol $C_5H_{12}O_2S_2$

256-167-7 44870-96-4
sodium 1-hydroxy-2,2-dimethylpropanesulphonate $C_5H_{12}O_4S.Na$

256-168-2 44898-13-7
prop-2-ynyl 2-cyanoacrylate $C_7H_5NO_2$

256-169-8 44912-22-3
vinyl hydrogen succinate $C_6H_8O_4$

256-170-3 44914-03-6
2-methylbutyl acrylate $C_8H_{14}O_2$

256-171-9 44958-25-0
2-[(2-hydroxyethyl)amino]ethyl acetate $C_6H_{13}NO_3$

256-172-4 44980-51-0
N-vinyloxycarbonyl-*L*-alanine $C_6H_9NO_4$

256-174-5 44981-48-8
allyl hydrogen 2-butenedioate $C_7H_8O_4$

256-175-0 44987-75-9
isopropyl hexa-2,4-dienoate $C_9H_{14}O_2$

256-176-6 44992-01-0
[2-(acryloyloxy)ethyl]trimethylammonium chloride $C_8H_{16}NO_2.Cl$

256-177-1 44995-78-0
3,3'-oxydipropionyl dichloride $C_6H_8Cl_2O_3$

256-178-7 45014-14-0
N-[vinyloxycarbonyl]-L-serine $C_6H_9NO_5$

256-179-2 45019-22-5
2-methylhexyl acrylate $C_{10}H_{18}O_2$

256-180-8 45019-28-1
4-methylnonan-1-oic acid $C_{10}H_{20}O_2$

256-181-3 45021-77-0
trimethyl-3-[(1-oxoallyl)amino]propylammonium chloride $C_9H_{19}N_2O.Cl$

256-182-9 45022-27-3
tert-butyl hydrogen maleate $C_8H_{12}O_4$

256-183-4 45023-48-1
2-propoxyethyl methacrylate $C_9H_{16}O_3$

256-185-5 45024-21-3
5-methylnonane-1,9-diamine $C_{10}H_{24}N_2$

256-186-0 45037-67-0
sebacaldehyde $C_{10}H_{18}O_2$

256-187-6 45077-13-2
5-amino-1,1-dimethylhexyl acetate $C_{10}H_{21}NO_2$

256-188-1 45083-20-3
N-[(vinyloxy)carbonyl]-L-threonine $C_7H_{11}NO_5$

256-189-7 45102-52-1
2,2,3,3-tetrafluoropropyl methacrylate $C_7H_8F_4O_2$

256-190-2 45103-58-0
2-(2-methoxyethoxy)ethyl methacrylate $C_9H_{16}O_4$

256-191-8 45115-53-5
2,2,3,3,3-pentafluoropropyl methacrylate $C_7H_7F_5O_2$

256-192-3 45117-69-9
6-methyl-6-vinyl-2,5,7,10-tetraoxa-6-silaundecane $C_9H_{20}O_4Si$

256-193-9 45117-80-4
diethylmethyl[2-[(2-methyl-1-oxoallyl)oxy]ethyl]ammonium chloride $C_{11}H_{22}NO_2.Cl$

256-194-4 45124-23-0
2-ethylhexyl crotonate $C_{12}H_{22}O_2$

256-196-5 45127-97-7
2-(2-ethoxyethoxy)ethyl methacrylate $C_{10}H_{18}O_4$

256-197-0 45158-84-7
2-ethylundecanoic acid $C_{13}H_{26}O_2$

256-198-6 45163-99-3
decyl mercaptoacetate $C_{12}H_{24}O_2S$

256-199-1 45168-72-7
[2-(acryloyloxy)ethyl](carboxymethyl)diethylammonium chloride, sodium salt $C_{11}H_{20}NO_4.Cl.Na$

256-200-5 45173-37-3
N,N,N',N'-tetraallylethylenediamine $C_{14}H_{24}N_2$

256-201-0 45173-95-3
2-ethylhexyl hydrogen 2-butenedioate $C_{12}H_{20}O_4$

256-202-6 45180-55-0
decyl 3-mercaptopropionate $C_{13}H_{26}O_2S$

256-203-1 45180-95-8
2-[2-(2-ethoxyethoxy)ethoxy]ethyl acrylate $C_{11}H_{20}O_5$

256-204-7 45189-99-9
triacetoxy(3-mercaptopropyl)silane $C_9H_{16}O_6SSi$

256-205-2 45206-91-5
hexadecan-7-one $C_{16}H_{32}O$

256-206-8 45210-10-4
15-amino-4,7,10,13-tetraazapentadecan-2-ol $C_{11}H_{29}N_5O$

256-207-3 45217-53-6
bis(2-ethoxyethyl) fumarate $C_{12}H_{20}O_6$

256-208-9 45233-61-2
N,*N*-bis(2-hydroxyethyl)undecanamide $C_{15}H_{31}NO_3$

256-209-4 45234-42-2
1,1,3,3-tetrabutyldistannoxane $C_{16}H_{38}OSn_2$

256-211-5 45236-96-2
allyl myristate $C_{17}H_{32}O_2$

256-212-0 45244-49-3
N-[2-[(2-aminoethyl)amino]ethyl]dodecanamide $C_{16}H_{35}N_3O$

256-213-6 45244-68-6
3-[1,3,3,3-tetramethyl-1-[(trimethylsilyl)oxy]disiloxanyl]propyl hydrogen sulphate $C_{10}H_{28}O_6SSi_3$

256-214-1 45267-19-4
N-[3-(dimethylamino)propyl]myristamide $C_{19}H_{40}N_2O$

256-215-7 45267-59-2
tetradecyl hydrogen fumarate $C_{18}H_{32}O_4$

256-216-2 45275-74-9
N,*N*-dimethylicosylamine $C_{22}H_{47}N$

256-217-8 45280-68-0
9-octadecenyl methacrylate $C_{22}H_{40}O_2$

256-218-3 45280-69-1
9,12-octadecadienyl methacrylate $C_{22}H_{38}O_2$

256-219-9 45290-16-2
1-carboxyethyl oleate $C_{21}H_{38}O_4$

256-220-4 45294-18-6
icosyl methacrylate $C_{24}H_{46}O_2$

256-222-5 45294-21-1
henicosyl acrylate $C_{24}H_{46}O_2$

256-223-0 45296-12-6
2-(diethylamino)ethyl oleate $C_{24}H_{47}NO_2$

256-224-6 45296-31-9
henicosyl methacrylate $C_{25}H_{48}O_2$

256-225-1 45298-00-8
2-ethylhexyl (9*Z*,12*Z*)-octadeca-9,12-dienoate $C_{26}H_{48}O_2$

256-226-7 45298-06-4
didecyl maleate $C_{24}H_{44}O_4$

256-227-2 45300-87-6
3,6,9,12-tetraoxatetracosyl dihydrogen phosphate $C_{20}H_{43}O_8P$

256-228-8 45302-46-3
docosyl hydrogen fumarate $C_{26}H_{48}O_4$

256-229-3 45302-49-6
tetracosyl methacrylate $C_{28}H_{54}O_2$

256-230-9 45310-14-3
N-hexadecyloctadecylamine $C_{34}H_{71}N$

256-231-4 45319-57-1
methyldioctadecyl(3-sulphopropyl)ammonium hydroxide $C_{40}H_{83}NO_5S$

256-233-5 45320-65-8
N,*N*'-[(methylimino)dipropane-1,3-diyl]dioleamide $C_{43}H_{83}N_3O_2$

256-234-0 45322-31-4
didocosyl fumarate $C_{48}H_{92}O_4$

256-235-6 45323-23-7
N,*N*'-[carbonylbis[(2-hydroxyethyl)imino]ethane-1,2-diyl]distearamide $C_{43}H_{90}N_4O_5$

256-236-1 45325-73-3
[[2-[(2-hydroxyethyl)[2-[(1-oxooctadecyl)oxy]ethyl]amino]ethyl]imino]diethane-1,2-diyl distearate $C_{64}H_{126}N_2O_7$

256-237-7 45326-01-0
2-(hydroxymethyl)-2-[[(1-oxodocosyl)oxy]methyl]propane-1,3-diyl didocosanoate $C_{77}H_{150}O_7$

256-238-2 45378-62-9
[(methylthio)methyl]oxirane C_4H_8OS

256-239-8 45497-73-2
anilinium iodide $C_6H_7N.HI$

256-240-3 45521-09-3
L-thiazolidine-4-carboxylic acid $C_4H_7NO_2S$

256-241-9 45529-92-8
4,5-dimethyloxazol-2-amine $C_5H_8N_2O$

256-242-4 45534-08-5
5-methylthio-1H-1,2,4-triazol-3-ylamine $C_3H_6N_4S$

256-244-5 45631-61-6
butoxyoxirane $C_6H_{12}O_2$

256-245-0 45791-36-4
(*R*)-4-bromo-α-methylbenzylamine $C_8H_{10}BrN$

256-246-6 45810-08-0
4-pyridyldithiocarbamic acid $C_6H_6N_2S_2$

256-247-1 45828-32-8
9-oxabicyclo[6.1.0]nonan-2-ol $C_9H_{14}O_2$

256-248-7 45867-11-6
2-amino-5-chloropyrimidine-4-carboxylic acid $C_5H_4ClN_3O_2$

256-249-2 45977-24-0
N-(2,3-epoxypropyl)-*N*-methylmorpholinium chloride $C_8H_{16}NO_2.Cl$

256-250-8 46032-98-8
[*R*(*R**,*R**)]-2-amino-1-phenylpropane-1,3-diol $C_9H_{13}NO_2$

256-251-3 46034-20-2
1-(2-methylbutyryl)piperidine $C_{10}H_{19}NO$

256-252-9 46038-83-9
N-ethoxy-*N*-ethylaniline $C_{10}H_{15}NO$

256-253-4 46118-95-0
[(4-methylpyrimidin-2-yl)thio]acetic acid $C_7H_8N_2O_2S$

256-255-5 46142-17-0
bis(2-ethoxyethanolato-*O*,*O*')magnesium $C_8H_{18}MgO_4$

256-256-0 46155-70-8
3,5-dibromosalicylhydrazide $C_7H_6Br_2N_2O_2$

256-257-6 46170-85-8
6-*tert*-butyl-2,3-xylenol $C_{12}H_{18}O$

256-258-1 46181-30-0
2-methyl-6-phenylpyridine $C_{12}H_{11}N$

256-259-7 46190-62-9
2,4-dichloro-*N*-isopropylbenzylamine $C_{10}H_{13}Cl_2N$

256-260-2 46235-93-2
2-(3-oxazolidinyl)ethyl methacrylate $C_9H_{15}NO_3$

256-261-8 46300-01-0
4-cyano-2,5-dimethoxybenzenediazonium $C_9H_8N_3O_2$

256-262-3 46319-71-5
3-phenylbutyl acetate $C_{12}H_{16}O_2$

256-263-9 46341-50-8
cyclohexyl hydrogen -2-butenedioate $C_{10}H_{14}O_4$

256-264-4 46355-05-3
4,7,7-trimethyl-3-oxobicyclo[2.2.1]heptane-2-sulphonic acid $C_{10}H_{16}O_4S$

256-266-5 46355-22-4
(1*S*-*endo*)-4,7,7-trimethyl-3-oxobicyclo[2.2.1]heptane-2-sulphonic acid $C_{10}H_{16}O_4S$

256-267-0 46383-55-5
5-oxo-1-(trifluoroacetyl)proline $C_7H_6F_3NO_4$

256-268-6 46383-56-6
5-oxo-1-(trifluoroacetyl)-L-proline $C_7H_6F_3NO_4$

256-269-1 46409-23-8
N,*N*-2-diallyl-4,6-dichloro-1,3,5-triazin-2-amine $C_9H_{10}Cl_2N_4$

256-270-7 46460-24-6
ethyl (±)-α-aminobenzenebutyrate $C_{12}H_{17}NO_2$

256-271-2 46495-66-3
1-chloro-2,3,5-trifluoro-4,6-diisocyanatobenzene $C_8ClF_3N_2O_2$

256-272-8 46498-17-3
9-methyl-9*H*-carbazole-3,6-diamine $C_{13}H_{13}N_3$

256-273-3 46503-52-0
1-(2,4-dichlorophenyl)-2-(1*H*-imidazol-1-yl)ethan-1-one $C_{11}H_8Cl_2N_2O$

256-274-9 46606-88-1
sodium 3,5-dinitrosalicylate $C_7H_4N_2O_7.Na$

256-275-4 46728-75-0
lithium dihydrogen 5-sulphonatoisophthalate $C_8H_6O_7S.Li$

256-277-5 46729-07-1
4-(1,1-dimethylethyl)cyclohexyl methacrylate $C_{14}H_{24}O_2$

256-278-0 46765-03-1
m,*m*'-sulphonylbisphenol $C_{12}H_{10}O_4S$

256-279-6 46813-44-9
5-chloro-2-(4-chlorophenoxy)benzenediazonium $C_{12}H_7Cl_2N_2O$

256-280-1 46814-61-3
N-[2-(dimethylamino)ethyl]-*N*',*N*'-dimethyl-*N*-phenylethylenediamine $C_{14}H_{25}N_3$

256-281-7 46817-91-8
viloxazine $C_{13}H_{19}NO_3$

256-282-2 46827-90-1
3-phenyl-*N*-[(vinyloxy)carbonyl]-L-alanine $C_{12}H_{13}NO_4$

256-283-8 46830-22-2
benzyldimethyl[2-[(1-oxoallyl)oxy]ethyl]ammonium chloride $C_{14}H_{20}NO_2.Cl$

256-284-3 46857-11-8
5-oxo-1-(phenylsulphonyl)-L-proline $C_{11}H_{11}NO_5S$

256-285-9 46874-41-3
5-acetamido-1-naphthyl acetate $C_{14}H_{13}NO_3$

256-286-4 46895-13-0
[(6-hydroxy-4-methyl-2-oxo-2*H*-1-benzopyran-7-yl)oxy]acetic acid $C_{12}H_{10}O_6$

256-288-5 46917-07-1
benzyldimethyl[2-[(2-methyl-1-oxoallyl)oxy]ethyl]ammonium chloride $C_{15}H_{22}NO_2.Cl$

256-289-0 46948-72-5
6-[methyl(phenylsulphonyl)amino]hexanoic acid $C_{13}H_{19}NO_4S$

256-290-6 46989-59-7
(*R*)-[(3-ethoxy-1-methyl-3-oxoprop-1-enyl)amino]phenylacetic acid $C_{14}H_{17}NO_4$

256-291-1 47003-30-5
4,4'-methylenebis[2-(methylthio)aniline] $C_{15}H_{18}N_2S_2$

256-292-7 47029-84-5
dazadrol $C_{15}H_{14}ClN_3O$

256-293-2 47034-01-5
benzyldiethyl[2-[(2-methyl-1-oxoallyl)oxy]ethyl]ammonium chloride $C_{17}H_{26}NO_2.Cl$

256-294-8 47083-56-7
3-[[4-(diethylamino)phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium $C_{14}H_{21}N_6$

256-295-3 47086-45-3
2,2'-(butane-1,4-diyl)bis[4,5-dihydro-1*H*-imidazol-1-ethanol] $C_{14}H_{26}N_4O_2$

256-296-9 47107-74-4
iodo(triphenylphosphino)copper $C_{18}H_{15}CuIP$

256-297-4 **47135-88-6**
closiramine $C_{18}H_{21}ClN_2$

256-299-5 **47148-57-2**
(±)-1-(*tert*-butylamino)-3-[[4-(morpholin-4-yl)-1,2,5-thiadiazol-3-yl]oxy]propan-2-ol $C_{13}H_{24}N_4O_3S$

256-300-9 **47165-57-1**
dihydro-3-tetradecylfuran-2,5-dione $C_{18}H_{32}O_3$

256-301-4 **47177-66-2**
tris(pentane-2,4-dionato-*O*,*O*')germanium $C_{15}H_{21}GeO_6$

256-303-5 **47244-76-8**
3-(2-hydroxyoctyl)oxiran-2-octanoic acid $C_{18}H_{34}O_4$

256-304-0 **47254-05-7**
spiroxepin $C_{19}H_{21}NO_3$

256-305-6 **47265-07-6**
manganese di(toluene-4-sulphonate) $C_7H_8O_3S.^1/_2Mn$

256-306-1 **47300-91-4**
2-methoxy-5-methyl-4-[(4-methyl-2-nitrophenyl)azo]benzenediazonium $C_{15}H_{14}N_5O_3$

256-307-7 **47307-06-2**
3,5-dihydroxy-4-[(3,4,5-trihydroxybenzoyl)oxy]benzoic acid $C_{14}H_{10}O_9$

256-308-2 **47310-94-1**
1,1'-[methylenebis(*p*-phenyleneoxy)]dipropan-2-ol $C_{19}H_{24}O_4$

256-309-8 **47346-96-3**
(*E*)-*N*,*N*-dimethyl-3-[2-(trifluoromethyl)-9*H*-thioxanthen-9-ylidene]propylamine $C_{19}H_{18}F_3NS$

256-310-3 **47346-97-4**
(*Z*)-*N*,*N*-dimethyl-3-[2-(trifluoromethyl)-9*H*-thioxanthen-9-ylidene]propylamine $C_{19}H_{18}F_3NS$

256-311-9 **47377-16-2**
4-tetradecylbenzenesulphonic acid $C_{20}H_{34}O_3S$

256-312-4 **47385-50-2**
2,2'-[(1,4,5,6,7,7-hexachlorobicyclo[2.2.1]hept-5-ene-2,3-diyl)bis(methyleneoxymethylene)]bisoxirane $C_{15}H_{16}Cl_6O_4$

256-314-5 **47428-52-4**
2-amino-9-methoxy-1*H*-xantheno[2,1,9-*def*]isoquinoline-1,3(2*H*)-dione $C_{19}H_{12}N_2O_4$

256-315-0 **47450-63-5**
3-methyl-2-[2-[(3-methyl-3*H*-benzothiazol-2-ylidene)methyl]but-1-enyl]benzothiazolium iodide $C_{21}H_{21}N_2S_2.I$

256-316-6 **47458-32-2**
dihydro-3-octadecylfuran-2,5-dione $C_{22}H_{40}O_3$

256-317-1 **47458-36-6**
N-[3-[[(phenylsulphonyl)amino]sulphonyl]phenyl]methacrylamide $C_{16}H_{16}N_2O_5S_2$

256-318-7 **47465-97-4**
1,3-dihydro-3,3-bis(4-hydroxy-*m*-tolyl)-2*H*-indol-2-one $C_{22}H_{19}NO_3$

256-319-2 **47486-75-9**
3,7-di-tert-butylnaphthalene-1,5-disulphonic acid $C_{18}H_{24}O_6S_2$

256-320-8 **47553-71-9**
N-[(1-[1,1'-biphenyl]-4-yl-1-methylethoxy)carbonyl]-L-isoleucine $C_{22}H_{27}NO_4$

256-321-3 **47555-10-2**
1-(octadec-9-enyl)-5-oxopyrrolidine-3-carboxylic acid $C_{23}H_{41}NO_3$

256-322-9 **47562-08-3**
lorajmine $C_{22}H_{27}ClN_2O_3$

256-323-4 **47593-10-2**
dimethyl 4,4'-[1,2-ethanediylbis(oxy)]bis[3,5-dichlorobenzoate] $C_{18}H_{14}Cl_4O_6$

256-325-5 **47623-98-3**
5-[2-allylidene-3-(1,3-diethylhexahydro-4,6-dioxo-2-thioxopyrimidin-5-yl)]-1,3-diethyldihydro-2-thioxo-1*H*,5*H*-pyrimidine-4,6-dione $C_{19}H_{24}N_4O_4S_2$

256-326-0 **47654-02-4**
p-[[bis[4-(dimethylamino)phenyl]methyl]amino]benzenesulphonic acid $C_{23}H_{27}N_3O_3S$

256-327-6 **47660-35-5**
2-[2-methoxy-4-[[(3-methyl-3*H*-benzothiazol-2-ylidene)hydrazono]methyl]phenoxy]ethyl methacrylate $C_{22}H_{23}N_3O_4S$

256-328-1 **47676-48-2**
ethyl 3*α*,7*α*,12*α*-trihydroxy-5*β*-cholan-24-oate $C_{26}H_{44}O_5$

256-329-7 **47688-63-1**
1-[2-[[2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethyl]amino]ethyl]-3-dodecylpyrrolidine-2,5-dione $C_{24}H_{49}N_5O_2$

256-330-2 **47689-51-0**
diboron tetraphenyl pentaoxide $C_{24}H_{20}B_2O_5$

256-331-8 **47726-62-5**
[[2,2'-(4,8-dichlorobenzo[1,2-*d*:4,5-*d*']bisoxazole-2,6-diyl)bis[4,6-dichlorophenolato]](2-)]nickel $C_{20}H_4Cl_6N_2NiO_4$

256-332-3 **47747-56-8**
talampicillin $C_{24}H_{23}N_3O_6S$

256-333-9 **47749-96-2**
4-[[(1,1-dimethylethyl)amino]acetyl]-1,2-phenylene di-*p*-toluate $C_{28}H_{29}NO_5$

256-334-4 **47750-79-8**
2,2',2''-nitrilotriethyl tribenzoate $C_{27}H_{27}NO_6$

256-336-5 **47795-34-6**
[2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,11,11,11-icosafluoro-10-(trifluoromethyl)undecyl]oxirane $C_{14}H_5F_{23}O$

256-337-0 **47818-40-6**
6-(9-carboxy-1-nonenyl)-4,5-dihexylcyclohex-2-ene-1-octanoic acid $C_{36}H_{34}O_4$

256-338-6 **47834-75-3**
5-[[4-[[[[2-methoxy-4-[(3-sulphophenyl)azo]phenyl]amino]carbonyl]amino]phenyl]azosalicylic acid $C_{27}H_{22}N_6O_8S$

256-339-1 **47893-59-4**
4,4'-[carbonylbis[imino(1-hydroxy-3-sulphonaphthalene-6,2-diyl)azo]]dibenzoic acid $C_{35}H_{24}N_6O_{13}S_2$

256-340-7 **47897-90-5**
[[1-hydroxy-6-[[[[5-hydroxy-6-[(2-methyl-4-sulphophenyl)azo]-7-sulpho-2-naphthyl]amino]carbonyl]amino]-3-sulpho-2-naphthyl]azo]benzoic acid $C_{35}H_{26}N_6O_{14}S_3$

256-341-2 **47910-88-3**
4,4'-bis[[4-[(2-hydroxyethyl)amino]-6-[(3-sulphophenyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonic acid $C_{36}H_{36}N_{12}O_{14}S_4$

256-342-8 **47931-85-1**
Calcitonin (salmon) $C_{145}H_{240}N_{42}O_{48}S_2$

256-343-3 **47932-35-4**
isopentadecylamine $C_{15}H_{33}N$

256-344-9 **47956-45-6**
dimethyloxosilane C_2H_6OSi

256-345-4 **48042-96-2**
(*S*)-2-hydroxy-4-(methylthio)butyric acid $C_5H_{10}O_3S$

256-347-5 **48052-66-0**
trimethyl[(1-oxoallyl)amino]methylammonium chloride $C_7H_{15}N_2O.Cl$

256-348-0 **48067-72-7**
2-[2-(2-methoxyethoxy)ethoxy]ethyl acrylate $C_{10}H_{18}O_5$

256-349-6 **48072-11-3**
oxo(tetradecanoato-*O*)aluminium $C_{14}H_{27}AlO_3$

256-350-1 **48076-38-6**
icosyl acrylate $C_{23}H_{44}O_2$

256-351-7 **48076-44-4**
2,2,3,3,4,4,5,5,6,6,7,7,7-tridecafluoroheptyl methacrylate $C_{11}H_7F_{13}C_2$

256-352-2 **48076-79-5**
N-[3-[(2-aminoethyl)amino]propyl]stearamide $C_{23}H_{49}N_3O$

256-353-8 **48077-33-4**
2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,9-heptadecafluorononyl methacrylate $C_{13}H_7F_{17}O_2$

256-354-3 **48077-86-7**
2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-henicosafluoroundecyl methacrylate $C_{15}H_7F_{21}O_2$

256-355-9 **48108-77-6**
(*S*)-amino(phenyl)acetonitrile $C_8H_8N_2$

256-356-4 **48122-14-1**
hexahydro-1-methylphthalic anhydride $C_9H_{12}O_3$

256-358-5 **48140-98-3**
3,4-dibromohexahydrophthalic acid $C_8H_{10}Br_2O_4$

256-359-0 **48141-64-6**
[*R*-(*R**,*S**)]-*α*-[1-(ethylmethylamino)ethyl]benzyl alcohol $C_{12}H_{19}NO$

256-360-6 **48145-04-6**
2-phenoxyethyl acrylate $C_{11}H_{12}O_3$

256-361-1 **48152-09-6**
4,4'-(propane-1,3-diyl)bismorpholine $C_{11}H_{22}N_2O_2$

256-362-7 48176-62-1
N-tosyl-D-aspartic acid $C_{11}H_{13}NO_6S$

256-363-2 49539-88-0
trimethoxy(2-phenylethyl)silane $C_{11}H_{18}O_3Si$

256-364-8 49541-26-6
dichloro(2-methoxyethoxy)methylsilane $C_4H_{10}Cl_2O_2Si$

256-365-3 49546-71-6
5-[(4-methoxyphenyl)methylene]barbituric acid $C_{12}H_{10}N_2O_4$

256-366-9 49553-64-2
isononyl anthranilate $C_{16}H_{25}NO_2$

256-367-4 49553-76-6
oleic acid, monoester with oxybis(propanediol) $C_{24}H_{46}O_6$

256-369-5 49555-48-8
1,4:3,6-dianhydro-D-glucitol didodecanoate $C_{30}H_{54}O_6$

256-370-0 49556-16-3
tin(2+) neodecanoate $C_{10}H_{20}O_2.1/2Sn$

256-371-6 49556-25-4
N-(aminocarbonyl)-7-(diethylamino)-2-oxo-2*H*-1-benzopyran-3-carboxamide $C_{15}H_{17}N_3O_4$

256-372-1 49556-76-5
benzene-1,2,4-tricarboxylic acid, compound with 2-methyl-1*H*-imidazole-1-propiononitrile (1:1) $C_9H_6O_6.C_7H_9N_3$

256-373-7 49558-23-8
sodium 4-hydroxy-3,5-diiodobenzenesulphonate $C_6H_4I_2O_4S.xNa$

256-374-2 49561-88-8
m-*tert*-butylphenyl chloroformate $C_{11}H_{13}ClO_2$

256-375-8 49562-27-8
docosanonitrile $C_{22}H_{43}N$

256-376-3 49562-28-9
fenofibrate $C_{20}H_{21}ClO_4$

256-377-9 49562-37-0
2-methyl-2-(sulphooxy)propionamide $C_4H_9NO_5S$

256-378-4 49564-56-9
fazadinium bromide $C_{25}H_{21}N_6.2Br$

256-380-5 49564-57-0
4-amino-5-methoxy-*N*,2-dimethylbenzenesulphonamide $C_9H_{14}N_2O_3S$

256-381-0 49566-00-9
(3,3-diphenylpropyl)[3-(phenylthio)propyl]ammonium chloride $C_{24}H_{27}NS.ClH$

256-382-6 49571-02-0
1-[2-chloro-3-(2-methylpropoxy)propyl]pyrrolidine $C_{11}H_{22}ClNO$

256-383-1 49571-03-1
α-[(2-methylpropoxy)methyl]pyrrolidine-1-ethanol $C_{11}H_{23}NO_2$

256-384-7 49571-04-2
bepridil $C_{24}H_{34}N_2O$

256-385-2 49575-10-2
1-(2-aminoethyl)-2-methyl-5-nitroimidazole dihydrochloride $C_6H_{10}N_4O_2.2ClH$

256-386-8 49576-57-0
(*E*)-2-methyloct-2-enal $C_9H_{16}O$

256-387-3 49577-56-2
benzene-1,2,4-tricarboxylic acid, compound with 2-undecyl-1*H*-imidazole-1-propiononitrile (1:1) $C_{17}H_{29}N_3.xC_9H_6O_6$

256-388-9 49577-59-5
benzene-1,2,4-tricarboxylic acid, compound with 2-ethyl-4-methyl-1*H*-imidazole-1-propiononitrile $C_9H_{13}N_3.xC_9H_6O_6$

256-389-4 49583-83-7
ethyl 2,3-dihydro-1,3-dioxo-1*H*-indene-2-carboxylate, sodium salt $C_{12}H_9O_4.Na$

256-391-5 49586-46-1
[6*R*-(6*α*,7*β*)]-3-methyl-8-oxo-7-(phenylacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid 5-oxide $C_{16}H_{16}N_2O_5S$

256-392-0 49592-61-2
4-chlorotetrahydrothiophen-3-ol 1,1-dioxide $C_4H_7ClO_3S$

256-393-6 49594-30-1
3-mercaptopropanesulphonic acid $C_3H_8O_3S_2$

256-394-1 49594-70-9
2-nitrobenzyl acrylate $C_{10}H_9NO_4$

256-395-7 49601-06-1
(*S*)-2-hydroxy-2-(isopropyl)succinic acid $C_7H_{12}O_5$

256-396-2 49606-44-2
7-chloro-5-(2-fluorophenyl)-1,3-dihydro-1-(2,2,2-trifluoroethyl)-2*H*-1,4-benzodiazepin-2-one $C_{17}H_{11}ClF_4N_2O$

256-397-8 49607-21-8
2,4-dinitro-3-phenyl-L-alanine $C_9H_9N_3O_6$

256-398-3 49609-90-7
dimethyl 4,4'-methylenebis[3-methoxy-2-naphthoate] $C_{27}H_{24}O_6$

256-399-9 49610-67-5
2-butoxyethyl 4-aminobenzoate $C_{13}H_{19}NO_3$

256-400-2 49623-71-4
2,4,6-tris(1-methylethyl)benzoic acid $C_{16}H_{24}O_2$

256-401-8 49625-94-7
sodium 3-(benzothiazol-2-ylthio)propanesulphonate $C_{10}H_{11}NO_3S_3.Na$

256-402-3 49627-22-7
(*Z*)-(±)-5-fluoro-2-methyl-1-[[4-(methylsulphinyl)phenyl]methylene]-1*H*-indene-3-acetic acid $C_{20}H_{17}FO_3S$

256-403-9 49627-27-2
(*Z*)-5-fluoro-2-methyl-1-[[4-(methylthio)phenyl]methylene]-1*H*-indene-3-acetic acid $C_{20}H_{17}FO_2S$

256-404-4 49628-34-4
2-thiothenoic acid $C_5H_4OS_2$

256-406-5 49630-05-9
4,4'-[(*p*-tolylsulphonyl)methylene]bis[*N*,*N*-dimethylaniline] $C_{24}H_{28}N_2O_2S$

256-407-0 49647-58-7
pyrimidinetetramine sulphate $C_4H_8N_6.xH_2O_4S$

256-408-6 49650-84-2
naphthalene-1,5-disulphonamide $C_{10}H_{10}N_2O_4S_2$

256-409-1 49650-88-6
3-(2-hydroxyethoxy)phenol $C_8H_{10}O_3$

256-410-7 49651-10-7
dibromobis[tris(*m*-tolyl)phosphine]cobalt $C_{42}H_{42}Br_2CoP_2$

256-411-2 49653-17-0
ethyl ethoxyhydroxyacetate $C_6H_{12}O_4$

256-412-8 49653-47-6
1,1-dimethylethyl dichloroacetate $C_6H_{10}Cl_2O_2$

256-413-3 49655-73-4
7-methyl-1,8-naphthyridin-4(1*H*)-one $C_9H_8N_2O$

256-414-9 49658-24-4
2-[[4-(phenylmethyl)phenyl]methyl]anthraquinone $C_{23}H_{20}O_2$

256-415-4 49658-80-2
N,*N*'-[(6-chloro-1,3,5-triazine-2,4-diyl)bis[imino(9,10-dihydro-9,10-dioxoanthracene-5,1-diyl)]]bis(benzamide) $C_{45}H_{26}ClN_7O_6$

256-417-5 49659-06-5
1-(2-phenoxyethyl)pyridinium chloride $C_{13}H_{14}NO.Cl$

256-418-0 49663-84-5
pentazinc chromate octahydroxide $CrH_8O_{12}Zn_5$

256-419-6 49663-94-7
1-benzyl 2,3,4,6,7,8,9,10-octahydropyrimido[1,2-*a*]azepinium chloride $C_{16}H_{23}N_2.Cl$

256-420-1 49665-74-9
2-(chloromethyl)-1-methylpiperidine $C_7H_{14}ClN$

256-421-7 49667-81-4
2-amino-*N*-(2-hydroxyethyl)benzamide $C_9H_{12}N_2O_2$

256-422-2 49669-45-6
ethyl 1-methylpyrrole-2-acetate $C_9H_{13}NO_2$

256-423-8 49669-74-1
[*S*-(*E*)]-2-amino-4-(2-aminoethoxy)-3-butenoic acid $C_6H_{12}N_2O_3$

256-424-3 49673-70-3
7-(1,1-dimethylethyl)-1,4-dioxaspiro[4.5]decane $C_{12}H_{22}O_2$

256-425-9 49673-81-6
L-lysine, compound with *S*-(carboxymethyl)-L-cysteine (1:1) $C_6H_{14}N_2O_2.C_5H_9NO_4S$

256-426-4 49676-83-7
cobalt bis(3,5,5-trimethylhexanoate) $C_9H_{18}O_2.1/2Co$

256-428-5 49679-37-0
3,4,5-trimethoxy-*α*-(morpholinomethylene)phenylacetonitrile $C_{16}H_{20}N_2O_4$

256-429-0 49686-00-2
4,5-dihydroxy-1-(hydroxymethyl)-3-octadecylimidazolidin-2-one $C_{22}H_{44}N_2O_4$

256-430-6 **49690-63-3**
tris(dibromophenyl) phosphate $C_{18}H_9Br_6O_4P$

256-431-1 **49690-94-0**
diphenyl ether, tribromo derivative $C_{12}H_7Br_3O$

256-432-7 **49691-65-8**
N'-[[(2-benzoyl-4-chlorophenyl)(chloroacetyl)amino]methylene]chloroacetohydrazide $C_{18}H_{14}Cl_3N_3O_3$

256-433-2 **49693-09-6**
diallyl tetrabromophthalate $C_{14}H_{10}Br_4O_4$

256-434-8 **49701-19-1**
3-amino-*N*-[4-(aminocarbonyl)phenyl]-4-methoxybenzamide $C_{15}H_{15}N_3O_3$

256-435-3 **49701-24-8**
4-amino-2,5-dimethoxy-*N*-methylbenzenesulphonamide $C_9H_{14}N_2O_4S$

256-436-9 **49705-98-8**
benzyl [*R*-(*R**,*S**)]-(1-carbamoyl-2-hydroxypropyl)carbamate $C_{12}H_{16}N_2O_4$

256-437-4 **49705-99-9**
[*R*-(*R**,*S**)]-2-amino-3-hydroxybutyramide $C_4H_{10}N_2O_2$

256-439-5 **49706-31-2**
N-(benzyloxycarbonyl)-L-histidinohydrazide $C_{14}H_{17}N_5O_3$

256-440-0 **49710-99-8**
2'-hydroxy-5'-methoxypropiophenone $C_{10}H_{12}O_3$

256-441-6 **49714-52-5**
2,2,3-trimethylbutyric acid $C_7H_{14}O_2$

256-442-1 **49715-04-0**
chloromethyl chlorosulphate $CH_2Cl_2O_3S$

256-443-7 **49719-55-3**
di(biguanide) sulphate $C_2H_7N_5.^1/_2H_2O_4S$

256-444-2 **49719-60-0**
tris(2-hydroxyethyl)ammonium palmitate $C_{16}H_{32}O_2.C_6H_{15}NO_3$

256-445-8 **49720-84-5**
benzene-*o*-diamine sulphite $C_6H_8N_2.xH_2O_3S$

256-446-3 **49721-45-1**
pyrimidine-4,5,6-triamine sulphate (1:1) $C_4H_7N_5.H_2O_4S$

256-447-9 **49721-50-8**
bis[*N*-(3-ammoniopropyl)-*N,N'*-butan-1,4-diyldiammonio] trihydrogen triphosphate $C_7H_{19}N_3.^3/_2H_3O_4P$

256-448-4 **49722-97-6**
1,7-dihydro-2*H*-adenine-2-thione sulphate $C_5H_5N_5S.xH_2O_4S$

256-450-5 **49723-69-5**
diphenyliodonium hydrogen sulphate $C_{12}H_{10}I.HO_4S$

256-451-0 **49734-90-9**
ethylmethyl[[[(1-oxoallyl)amino]methyl]ethyl]ammonium methyl sulphate $C_9H_{19}N_2O.CH_3O_4S$

256-452-6 **49735-69-5**
2-methyl-5-nitrobenzenediazonium naphthalene-1,5-disulphonate (1:1) $C_{10}H_7O_6S_2.C_7H_6N_3O_2$

256-453-1 **49741-19-7**
carbonate thorium oxide CO_4Th

256-454-7 **49742-56-5**
methyl 4'-methyl[1,1'-biphenyl]-4-carboxylate $C_{15}H_{14}O_2$

256-455-2 **49742-68-9**
2-(2-hydroxy-4-pyrrolidinylbenzoyl)benzoic acid $C_{18}H_{17}NO_4$

256-456-8 **49744-25-4**
1-ethyl-1,2-dihydro-6-hydroxy-4-methyl-5-[(2-nitrophenyl)azo]-2-oxonicotinonitrile $C_{15}H_{13}N_5O_4$

256-457-3 **49744-26-5**
2-(2-methoxyethoxy)ethyl 4-[(5-cyano-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxopyridin-3-yl)azo]benzoate $C_{21}H_{21}N_4O_6$

256-458-9 **49744-28-7**
1-[(4-methoxy-2-nitrophenyl)azo]-2-naphthol $C_{17}H_{13}N_3O_4$

256-459-4 **49744-32-3**
4,4'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[*o*-cresol] $C_{26}H_{20}Cl_2N_4O_2$

256-461-5 **49744-35-6**
2-(2-methoxyethoxy)ethyl anthranilate $C_{12}H_{17}NO_4$

256-462-0 **49744-39-0**
3,3'-dichloro[1,1'-biphenyl]-4,4'-bis(diazonium) dichloride $C_{12}H_6Cl_2N_4.2Cl$

256-463-6 **49745-42-8**
2-(2-pyridyl)propane-1,3-diol $C_8H_{11}NO_2$

256-464-1 **49745-95-1**
4-[2-[[3-(*p*-hydroxyphenyl)-1-methylpropyl]amino]ethyl]pyrocatechol hydrochloride $C_{18}H_{23}NO_3.ClH$

256-465-7 **49748-25-6**
3-isopropenyl-1-methyl-2-methylenecyclopentan-1-ol $C_{10}H_{16}O$

256-466-2 **49751-82-8**
(1*α*,2*β*,5*α*)-6,6-dimethylbicyclo[3.1.1]heptane-2-carbaldehyde $C_{10}H_{16}O$

256-467-8 **49751-88-4**
(1*α*,2*α*,5*α*)-6,6-dimethylbicyclo[3.1.1]heptane-2-carbaldehyde $C_{10}H_{16}O$

256-468-3 **49752-90-1**
α-2-piperidyl-2,8-bis(trifluoromethyl)quinoline-4-methanol $C_{17}H_{16}F_6N_2O$

256-469-9 **49753-68-6**
(6*R-trans*)-7-amino-3-[[(2-methyl-2*H*-tetrazol-5-yl)thio]methyl]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid $C_{10}H_{12}N_6O_3S_2$

256-470-4 **49755-67-1**
ioglicic acid $C_{13}H_{12}I_3N_3O_5$

256-472-5 **49755-88-6**
(±)-3-[[[1-(hydroxymethyl)-2-(methylamino)-2-oxoethyl]amino]carbonyl]-2,4,6-triiodo-5-[(methoxyacetyl)amino]benzoic acid $C_{15}H_{16}I_3N_3O_7$

256-473-0 **49755-98-8**
3-[[[2-(methylamino)-2-oxoethyl]amino]carbonyl]-5-nitrobenzoic acid $C_{11}H_{11}N_3O_6$

256-474-6 **49757-42-8**
4,4',4''-trimethoxytrityl chloride $C_{22}H_{21}ClO_3$

256-475-1 **49761-82-2**
tert-butyl 1*H*-imidazole-1-carboxylate $C_8H_{12}N_2O_2$

256-476-7 **49763-60-2**
4-[(4-pentylbenzylidene)amino]benzonitrile $C_{19}H_{20}N_2$

256-477-2 **49763-64-6**
p-cyanophenyl *p*-pentylbenzoate $C_{19}H_{19}NO_2$

256-478-8 **49763-65-7**
4-pentylbenzoyl chloride $C_{12}H_{15}ClO$

256-479-3 **49763-69-1**
p-hexylbenzaldehyde $C_{13}H_{18}O$

256-480-9 **49763-96-4**
stiripentol $C_{14}H_{18}O_3$

256-481-4 **49769-60-0**
α-hydroxypyridine-3-acetic acid $C_7H_7NO_3$

256-483-5 **49773-24-2**
ethyl 2-methyl-2-(methylthio)propionate $C_7H_{14}O_2S$

256-484-0 **49773-60-6**
benzylidene bis(dimethyldithiocarbamate) $C_{13}H_{18}N_2S_4$

256-485-6 **49776-32-1**
N,N,N',N'-tetrakis(2-(nitrooxy)ethyl)ethylenediammonium dinitrate $C_{10}H_{20}N_6O_{12}.2HNO_3$

256-486-1 **49776-52-5**
N,N'-[(6-phenyl-1,3,5-triazine-2,4-diyl)bis[imino(9,10-dihydro-9,10-dioxoanthracene-5,1-diyl)]]bis(benzamide) $C_{51}H_{31}N_7O_6$

256-487-7 **49781-38-6**
2-ethyl-5-(methoxymethyl)pyrimidin-4-amine $C_8H_{13}N_3O$

256-488-2 **49784-42-1**
potassium [*N,N*-bis(carboxymethyl)glycinato(3-)-*N,O,O',O''*]cadmate(1-) $C_6H_6CdNO_6.K$

256-489-8 **49784-44-3**
hydrogen [*N,N*-bis(carboxymethyl)glycinato(3-)-*N,O,O',O''*]cadmate $C_6H_6CdNO_6.H$

256-490-3 **49785-74-2**
supidimide $C_{12}H_{12}N_2O_4S$

256-491-9 **49791-86-8**
2-isopropyl-1-methyl-5-nitro-1*H*-imidazolium chloride $C_7H_{11}N_3O_2.ClH$

256-492-4 **49791-98-2**
2,4,4'-tris(2,3-epoxypropoxy)biphenyl $C_{21}H_{22}O_6$

256-494-5 **49796-88-5**
1,1'-dioxybis[methylcyclohexan-1-ol] $C_{14}H_{26}O_4$

256-495-0 **49798-31-4**
3-phenylpyrrolidin-3-ol $C_{10}H_{13}NO$

256-496-6 **49824-43-3**
7-methyloctanal $C_9H_{18}O$

256-497-1 **49831-04-1**
2-[(1,4-dihydroxy-9,10-dioxo-2-anthryl)thio]ethyl benzoate
$C_{23}H_{16}O_6S$

256-498-7 **49831-05-2**
dipotassium disodium 4,4'-bis[[4-[bis(2-hydroxypropyl)amino]-6-[(4-sulphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{44}H_{52}N_{12}O_{16}S_4.2K.2Na$

256-499-2 **49842-07-1**
tobramycin sulphate $C_{18}H_{37}N_5O_9.xH_2O_4S$

256-500-6 **49844-90-8**
4-chloro-2-methylthiopyrimidine $C_5H_5ClN_2S$

256-501-1 **49845-74-1**
2,2',2'',2'''-[(4,8-dipiperidinopyrimido[5,4-*d*]pyrimidine-2,6-diyl)dinitrilo]tetraethanol bis(toluene-*p*-sulphonate)
$C_{24}H_{40}N_6O_4.2C_7H_8O_3S$

256-502-7 **49850-04-6**
6-ethoxy-7-methoxy-2-methyl-1*H*-benz[*de*]isoquinoline-1,3(2*H*)-dione $C_{16}H_{15}NO_4$

256-503-2 **49859-70-3**
2-[methyl[(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl)sulphonyl]amino]ethyl acrylate $C_{14}H_{14}F_{13}NO_4S$

256-504-8 **49865-92-1**
2-(4-hydroxyanilino)ethanol $C_8H_{11}NO_2$

256-505-3 **49866-87-7**
1,2-dimethyl-3,5-diphenyl-1*H*-pyrazolium $C_{17}H_{17}N_2$

256-506-9 **49869-07-0**
N-[3-[tris(2-methoxyethoxy)silyl]propyl]ethylenediamine
$C_{14}H_{34}N_2O_6Si$

256-507-4 **50257-39-1**
1-[(2,4,6-trimethylphenyl)sulphonyl]-1*H*-imidazole
$C_{12}H_{14}N_2O_2S$

256-509-5 **50257-40-4**
1-(2',4',6'-triisopropylbenzenesulphonyl)imidazole
$C_{18}H_{26}N_2O_2S$

256-510-0 **50264-69-2**
lonidamine $C_{15}H_{10}Cl_2N_2O_2$

256-511-6 **50268-65-0**
(6*R*)-3-(acetoxymethyl)-7-methoxy-8-oxo-7-(2-thienylacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid
$C_{17}H_{18}N_2O_7S_2$

256-512-1 **50270-33-2**
isofezolac $C_{23}H_{18}N_2O_2$

256-513-7 **50270-55-8**
1,3,4-triphenyl-1*H*-pyrazole-5-acetonitrile $C_{23}H_{17}N_3$

256-514-2 **50274-64-1**
4-chlorophenyl 2-chloro-4-nitrophenyl ketone $C_{13}H_7Cl_2NO_3$

256-515-8 **50274-83-4**
3,4,5-trichloro-2-hydroxybenzoyl chloride $C_7H_2Cl_4O_2$

256-516-3 **50274-85-6**
4-amino-2,4'-dichlorobenzophenone $C_{13}H_9Cl_2NO$

256-517-9 **50274-95-8**
alpha,2-dichloro-4-nitrotoluene $C_7H_5Cl_2NO_2$

256-518-4 **50274-96-9**
2-chloro-1-[(2,4-dichlorophenyl)methyl]-4-nitrobenzene
$C_{13}H_8Cl_2NO_2$

256-520-5 **50277-27-5**
endo-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl isobutyrate
$C_{14}H_{24}O_2$

256-521-0 **50277-31-1**
(*E,E,Z*)-undeca-1,3,5,8-tetraene $C_{11}H_{16}$

256-522-6 **50285-18-2**
1,1,1,2,2,3,4,5,5,5-decafluoro-3-[1,2,2,2-tetrafluoro-1-(trifluoromethyl)ethyl]-4-(trifluoromethyl)pentane C_9F_{20}

256-523-1 **50292-91-6**
3,3-bis(1-butyl-2-methyl-1*H*-indol-3-yl)phthalide
$C_{34}H_{36}N_2O_2$

256-524-7 **50292-95-0**
3,3-bis(2-methyl-1-octyl-1*H*-indol-3-yl)phthalide
$C_{42}H_{52}N_2O_2$

256-525-2 **50293-19-1**
4,5,6,7-tetrachloro-3,3-bis(2-methyl-1-octyl-1*H*-indol-3-yl)phthalide $C_{42}H_{48}Cl_4N_2O_2$

256-526-8 **50293-39-5**
[8,20-dihydro-8,20-diphenyl-5,24:12,17-diimino-7,10:22,19-dinitrilodibenz[*f,p*][1,2,4,9,11,12,14,19]octaazacycloicosinato(2-)-N^{25},N^{26},N^{27},N^{28}]iron $C_{32}H_{18}FeN_{12}$

256-527-3 **50294-58-1**
(dihydro-3,3-diphenyl-(3*H*)-furan-2-ylidene)dimethylammonium iodide $C_{18}H_{20}NO.I$

256-528-9 **50304-44-4**
adenosine 3'-(hexahydrogen pentaphosphate), 3'→5'-ester with adenosine $C_{20}H_{29}N_{10}O_{22}P_5$

256-529-4 **50306-01-9**
(±)-4-amino-*α*-[(*tert*-butylamino)methyl]-3,5-dichlorobenzyl alcohol $C_{12}H_{18}Cl_2N_2O$

256-531-5 **50306-03-1**
(-)-4-amino-*α*-[(*tert*-butylamino)methyl]-3,5-dichlorobenzyl alcohol $C_{12}H_{18}Cl_2N_2O$

256-532-0 **50310-83-3**
(+)-4-amino-*α*-[(*tert*-butylamino)methyl]-3,5-dichlorobenzyl alcohol hydrochloride $C_{12}H_{18}Cl_2N_2O.xClH$

256-533-6 **50310-85-5**
(-)-4-amino-*α*-[[*tert*-butylamino]methyl]-3,5-dichlorobenzyl alcohol hydrochloride $C_{12}H_{18}Cl_2N_2O.xClH$

256-534-1 **50312-64-6**
(aminomethyl)phenol C_7H_9NO

256-535-7 **50314-37-9**
sodium 1-amino-9,10-dihydro-4-[(4-hydroxyphenyl)amino]-9,10-dioxoanthracene-2-sulphonate $C_{20}H_{14}N_2O_6S.Na$

256-536-2 **50315-14-5**
neodecanoic acid, copper salt $C_{10}H_{20}O_2.xCu$

256-537-8 **50316-92-2**
sodium*α*-[(3-methoxy-1-methyl-3-oxo-1-propenyl)amino]cyclohexa-1,4-diene-1-acetate $C_{13}H_{17}NO_4.Na$

256-538-3 **50318-32-6**
dimethoxymethylium hexafluorophosphate $C_3H_7O_2.F_6P$

256-539-9 **50321-23-8**
[[2-[2-(isobutoxy)ethoxy]ethoxy]methyl]oxirane $C_{11}H_{22}O_4$

256-540-4 **50321-35-2**
morazone hydrochloride $C_{23}H_{27}N_3O_2.ClH$

256-542-5 **50325-75-2**
piperidine-1,4-diethanol $C_9H_{19}NO_2$

256-543-0 **50326-33-5**
barium bis[6-chloro-4-[[2-hydroxy-3-[(2-methoxyphenyl)carbamoyl]-1-naphthyl]azo]toluene-3-sulphonate]
$C_{25}H_{20}ClN_3O_6S.^1/_2Ba$

256-544-6 **50326-38-0**
1,1'-[sulphonylbis(*p*-phenyleneoxy)]dipropan-2-ol
$C_{18}H_{22}O_6S$

256-545-1 **50328-50-2**
N-[3-(phenylamino)allylidene]aniline hydrochloride
$C_{15}H_{14}N_2.xClH$

256-546-7 **50329-01-6**
3-chloro-4-(2,4-dichlorobenzyl)anilinium chloride
$C_{13}H_{10}Cl_3N.ClH$

256-547-2 **50329-18-5**
pentasodium hydrogen 1,2,3,4,5,6-cyclohexanehexacarboxylate
$C_{12}H_{12}O_{12}.5Na$

256-548-8 **50329-34-5**
O,O-diisopropyl hydrogen dithiophosphate, compound with cyclohexylamine (1:1) $C_6H_{15}O_2PS_2.C_6H_{13}N$

256-549-3 **50337-75-2**
1-(*tert*-butoxy)naphthalene $C_{14}H_{16}O$

256-550-9 **50337-85-4**
4,4-bis(4-fluorophenyl)butan-1-ol $C_{16}H_{16}F_2O$

256-551-4 **50353-66-7**
1-*p*-tolylsemicarbazide $C_8H_{11}N_3O$

256-553-5 **50354-51-3**
dimethyl 4,4'-thiobisbutyrate $C_{10}H_{18}O_4S$

256-554-0 **50359-19-8**
[2-chloro-1-(4-hydroxyphenyl)-2-oxoethyl]ammonium chloride $C_8H_8ClNO_2.ClH$

256-555-6 **50370-12-2**
cefadroxil $C_{16}H_{17}N_3O_5S$

256-556-1 **50373-28-9**
(+)-2-ethylhexyl acetate $C_{10}H_{20}O_2$

256-557-7 **50373-36-9**
(±)-(1*α*,2*β*,5*α*)-5-methyl-2-(1-methylvinyl)cyclohexan-1-ol
$C_{10}H_{18}O$

256-558-2 **50373-50-7**
(*S*)-*β*-methylphenethyl acetate $C_{11}H_{14}O_2$

256-559-8 **50373-60-9**
(±)-3,7-dimethyloct-6-en-3-yl acetate $C_{12}H_{22}O_2$

256-560-3 50375-08-1
1-chloro-3,5-diethoxybenzene $C_{10}H_{13}ClO_2$

256-561-9 50375-10-5
2,3,6-trichloroanisole $C_7H_5Cl_3O$

256-562-4 50375-15-0
N-[4-(2-hydroxyethoxy)phenyl]acetamide $C_{10}H_{13}NO_3$

256-564-5 50378-14-8
dibutyldioxodistannoxane $C_8H_{18}O_3Sn_2$

256-565-0 50378-82-0
2-[[3-(2-carboxyethyl)-3*H*-benzothiazol-2-ylidene]methyl]-1-ethylquinolinium iodide $C_{22}H_{21}N_2O_2S.I$

256-566-6 50378-83-1
1-ethyl-2-[(3-ethyl-5-methoxy-3*H*-benzoselenazol-2-ylidene)methyl]-6-methoxyquinolinium iodide $C_{23}H_{25}N_2O_2Se.I$

256-567-1 50378-93-3
2,2'-methylenebis[4,6-bis(1,1-dimethylpropyl)phenol] $C_{33}H_{52}O_2$

256-568-7 50380-74-0
4-amino-3-hydroxynaphthalene-1-carbonitrile $C_{11}H_8N_2O$

256-569-2 50382-11-1
ethyl 4-chloro-2-(hydroxyimino)-3-oxobutyrate $C_6H_8ClNO_4$

256-570-8 50382-14-4
1-(3,5-dimethyl-2-thienyl)ethan-1-one $C_8H_{10}OS$

256-571-3 50387-98-9
2-hydroxyethanesulphonic acid, compound with 5-ethyldihydro-5-phenylpyrimidine-4,6(1*H*,5*H*)-dione (1:1) $C_{12}H_{14}N_2O_2.C_2H_6O_4S$

256-572-9 50390-51-7
2,4'-dimethylpropiophenone $C_{11}H_{14}O$

256-573-4 50390-76-6
5-mesyl-*o*-anisic acid $C_9H_{10}O_5S$

256-575-5 50402-56-7
5-(2-aminoethylamino)naphthalene-1-sulphonic acid $C_{12}H_{14}N_2O_3S$

256-576-0 50402-57-8
8-(2-aminoethylamino)naphthalene-1-sulphonic acid $C_{12}H_{14}N_2O_3S$

256-577-6 50402-68-1
potassium indan-5-sulphonate $C_9H_{10}O_3S.K$

256-578-1 50402-70-5
sodium methoxyacetate $C_3H_6O_3.Na$

256-579-7 50405-95-3
4-methyl-6-(1-methylethyl)-2*H*-pyran-2-one $C_9H_{12}O_2$

256-580-2 50407-30-2
hept-3-yne-2,5-diol $C_7H_{12}O_2$

256-581-8 50408-20-3
uridine 2',3'-dibenzoate $C_{23}H_{20}N_2O_8$

256-582-3 50412-00-5
2-hydroxy-6-nitro-4-sulphonaphthalene-1-diazonium $C_{10}H_5N_3O_6S$

256-583-9 50412-10-7
molybdenum(VI) oxalate $C_2H_2O_4.^1/_3Mo$

256-584-4 50415-69-5
methyl 2-(4-nitrophenyl)propionate $C_{10}H_{11}NO_4$

256-586-5 50421-83-5
2-(hydroxymethylene)-6-(isopropyl)-3-methylcyclohexan-1-one $C_{11}H_{18}O_2$

256-587-0 50424-81-2
4-methyl-2-nitrobenzoyl chloride $C_8H_6ClNO_3$

256-588-6 50433-66-4
4,8,8-trimethylnonane-4-thiol $C_{12}H_{26}S$

256-589-1 50448-95-8
2-ethylhexyl 3-mercaptopropionate $C_{11}H_{22}O_2S$

256-590-7 50456-36-5
1-amino-3-[(1,1-dimethylethyl)(phenylmethyl)amino]propan-2-ol $C_{14}H_{24}N_2O$

256-591-2 50456-56-9
1-amino-3-[(1,1-dimethylethyl)amino]propan-2-ol $C_7H_{18}N_2O$

256-592-8 50461-27-3
3-chloro-1-ethylpiperidinium chloride $C_7H_{14}ClN.ClH$

256-593-3 50461-74-0
ethyl 2-oxovalerate $C_7H_{12}O_3$

256-594-9 50465-02-6
[3*S*-(3*a*,3*aα*,5*aβ*,8*E*,9*bβ*)]-3*a*,5,5*a*,9*b*-tetrahydro-3,5*a*,9-trimethylnaphtho[1,2-*b*]furan-2,8(3*H*,4*H*)-dione 8-oxime $C_{15}H_{19}NO_3$

256-595-4 50467-20-4
4-[(4-amino-3,5-diisopropylphenyl)methyl]-2,6-diethylaniline $C_{23}H_{34}N_2$

256-597-5 50468-22-9
3-methylbutane-1,2-diol $C_5H_{12}O_2$

256-598-0 50469-23-3
diethyl 2-acetamido-2-((5-(phenylmethoxy)indol-3-yl)methyl)malonate $C_{25}H_{28}N_2O_6$

256-599-6 50471-44-8
N-3,5-dichlorophenyl-5-methyl-5-vinyl-1,3-oxazolidine-2,4-dione $C_{12}H_9Cl_2NO_3$

256-601-5 50485-06-8
9,10-didehydro-*N*,6-dimethylergoline-8*β*-carboxamide $C_{17}H_{19}N_3O$

256-602-0 50485-67-1
trans-3-chlorodihydro-5-methylfuran-2(3*H*)-one $C_5H_7ClO_2$

256-603-6 50486-18-5
2,3-dihydroxypropyl 16-methylheptadecanoate $C_{21}H_{42}O_4$

256-604-1 50488-14-7
4-oxo-4-[3-(triethoxysilyl)propyl]amino]-2-butenoic acid $C_{13}H_{25}NO_6Si$

256-605-7 50495-13-1
disodium tetrabromopalladate(2-) $Br_4Pd.2Na$

256-606-2 50497-83-1
hydrogen bis[1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromate(1-) $C_{32}H_{18}CrN_6O_8.H$

256-607-8 50498-74-3
3-ethyl-2,4-dimethylthiazolium toluene-*p*-sulphonate $C_7H_{12}NS.C_7H_7O_3S$

256-608-3 50499-60-0
(+)-4-amino-*α*-[(*tert*-butylamino)methyl]-3,5-dichlorobenzyl alcohol $C_{12}H_{18}Cl_2N_2O$

256-609-9 50516-42-2
2,3-dihydro-3-(oxiranylmethoxy)-2-phenyl-1*H*-isoindol-1-one $C_{17}H_{15}NO_3$

256-610-4 50516-43-3
nofecainide $C_{20}H_{24}N_2O_3$

256-612-5 50525-38-7
dichlorobis[1,1'-thiobis[benzene]]platinum $C_{24}H_{20}Cl_2PtS_2$

256-613-0 50525-57-0
hydrogen bis[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzenesulphonamidato(2-)]cobaltate(1-) $C_{32}H_{22}CoN_6O_8S_2.H$

256-614-6 50526-52-8
dodecahydro-1,1-dimethyl-1*H*-naphtho[2,3-*c*]pyran $C_{15}H_{26}O$

256-615-1 50526-53-9
dodecahydro-1,1-dimethyl-1*H*-naphtho[1,2-*c*]pyran $C_{15}H_{26}O$

256-616-7 50530-43-3
5-(dodecyldithio)-1,3,4-thiadiazole-2(3*H*)-thione $C_{14}H_{26}N_2S_4$

256-617-2 50533-97-6
N,*N*-dimethylpiperidin-4-amine $C_7H_{15}N_2$

256-618-8 50539-45-2
1-[4-(phenylamino)naphthyl]-1*H*-pyrrole-2,5-dione $C_{20}H_{14}N_2O_2$

256-619-3 50539-65-6
8-hydroxy-7-(1-naphthylazo)quinoline-5-sulphonic acid $C_{19}H_{13}N_3O_4S$

256-620-9 50541-93-0
1-benzyl-4-piperidylamine $C_{12}H_{18}N_2$

256-621-4 50542-90-0
7-[(3,7-dimethylocta-2,6-dienyl)oxy]-4-methyl-2-benzopyrone $C_{20}H_{24}O_3$

256-623-5 50543-78-7
2,5-dibutoxy-4-(morpholin-4-yl)benzenediazonium tetrafluoroborate $C_{18}H_{28}N_3O_3.BF_4$

256-624-0 50556-36-0
disodium 4,4'-bis[4,6-bis[[3-[2-(2-hydroxyethoxy)ethoxy]propyl]amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{48}H_{76}N_{12}O_{18}S_2.2Na$

256-625-6 50563-36-5
2-chloro-*N*-(2,6-dimethylphenyl)-*N*-(2-methoxyethyl)acetamide $C_{13}H_{18}ClNO_2$

256-626-1 50563-55-8
N-(2-methoxyethyl)-2,6-xylidine $C_{11}H_{17}NO$

256-627-7 50567-35-6
[(2,3-dihydro-1,5-dimethyl-3-oxo-2-phenyl-1*H*-pyrazol-4-yl)methylamino]methanesulphonic acid $C_{13}H_{17}N_3O_4S$

256-628-2 50586-62-4
cyanomethyl diethyl phosphate $C_6H_{12}NO_4P$

256-629-8 50592-60-4
5-methylhex-5-enenitrile $C_7H_{11}N$

256-630-3 50592-61-5
5-methylenenonanedinitrile $C_{10}H_{14}N_2$

256-631-9 50593-68-5
3-chloro-6-nitro-1*H*-indazole $C_7H_4ClN_3O_2$

256-632-4 50594-44-0
5-[2-chloro-4-(trifluoromethyl)phenoxy]-2-nitrophenyl acetate $C_{15}H_9ClF_3NO_5$

256-634-5 50594-66-6
5-[2-chloro-4-(trifluoromethyl)phenoxy]-2-nitrobenzoic acid $C_{14}H_7ClF_3NO_5$

256-635-0 50594-77-9
3-[2-chloro-4-(trifluoromethyl)phenoxy]phenyl acetate $C_{15}H_{10}ClF_3O_3$

256-636-6 50594-82-6
1,2,3-trichloro-5-(trifluoromethyl)benzene $C_7H_2Cl_3F_3$

256-637-1 50594-92-8
1,2,4-triazolo[4,3-*a*]pyridin-3(2*H*)-one, sodium salt $C_6H_5N_3O.Na$

256-638-7 50597-58-5
2-(cyclohexylamino)ethanol hydrochloride $C_8H_{17}NO.ClH$

256-639-2 50598-28-2
N-[3-(dimethylamino)propyl]tridecafluorohexanesulphonamide $C_{11}H_{13}F_{13}N_2O_2S$

256-640-8 50598-29-3
N-benzylheptadecafluorooctane-1-sulphonamide $C_{15}H_8F_{17}NO_2S$

256-641-3 50598-33-9
3-ethyldihydro-3-methylfuran-2,5-dione $C_7H_{10}O_3$

256-642-9 50599-78-5
4-(dimethylamino)-2-phenylbutyronitrile $C_{12}H_{16}N_2$

256-643-4 50601-47-3
2,2,2-trichloroethyl methacrylate $C_6H_7Cl_3O_2$

256-645-5 50603-25-3
5-[[4-(3,4-dihydro-4-oxo-2-quinazolinyl)phenyl]azo]-2,6 dihydroxy-4-methylnicotinonitrile $C_{21}H_{14}N_6O_3$

256-646-0 50606-58-1
1-benzyl-3-piperidone hydrochloride hydrate $C_{12}H_{15}NO.ClH$

256-647-6 50606-95-6
4-hexylbenzoyl chloride $C_{13}H_{17}ClO$

256-648-1 50606-96-7
4-heptylbenzoyl chloride $C_{14}H_{19}ClO$

256-649-7 50606-97-8
4-octylbenzoyl chloride $C_{15}H_{21}ClO$

256-650-2 50607-64-2
methyl 2-[(2-methylpentylidene)amino]benzoate $C_{14}H_{19}NO_2$

256-651-8 50608-12-3
5-*tert*-butyl-*N*-methyl-1,3,4-thiadiazol-2-amine $C_7H_{13}N_3S$

256-652-3 50610-28-1
2-[(4-amino-2-chloro-5-nitrophenyl)amino]ethanol $C_8H_{10}ClN_3O_3$

256-653-9 50610-32-7
N,*N*'-(2-chloro-1,4-phenylene)bisacetamide $C_{10}H_{11}ClN_2O_2$

256-654-4 50614-82-9
1-(3-methylbut-2-enyl)-1*H*-indole $C_{13}H_{15}N$

256-656-5 50618-92-3
4,4'-difluoro-2,2'-dinitrobibenzyl $C_{14}H_{10}F_2N_2O_4$

256-657-0 50619-00-6
5-amino-*o*-xylene-3-sulphonic acid $C_8H_{11}NO_3S$

256-658-6 50622-09-8
L-(+)-2,2-dimethyl-1,3-dioxolane-4,5-dimethanol $C_7H_{14}O_4$

256-659-1 50622-42-9
2-(4-acetoxy-3-*tert*-*butylphenoxy)myristoyl chloride* $C_{26}H_{41}ClO_4$

256-660-7 50622-51-0
N-(4-fluorophenyl)ethylenediamine $C_8H_{11}FN_2$

256-661-2 50623-57-9
butyl nonan-1-oate $C_{13}H_{26}O_2$

256-662-8 50625-53-1
2,3,3',4'-tetramethoxybenzophenone $C_{17}H_{18}O_5$

256-663-3 50626-02-3
ethyl 2-phenyl-3-furoate $C_{13}H_{12}O_3$

256-664-9 50629-82-8
halometasone $C_{22}H_{27}ClF_2O_5$

256-665-4 50629-89-5
3β,5α,6β,17-tetrahydroxy-16α-methylpregnan-20-one 3-acetate $C_{24}H_{38}O_6$

256-667-5 50632-92-3
N,*N*,7-trimethyl-1,2,4-benzotriazin-3-amine 1-oxide $C_{10}H_{12}N_4O$

256-668-0 50634-05-4
tetrahydro-2,5-dimethoxyfuran-3-carbaldehyde $C_7H_{12}O_4$

256-669-6 50634-76-9
4-(2-aminoethoxy)phenol $C_8H_{11}NO_2$

256-670-1 50636-22-1
ethyl *o*-ethoxycinnamate $C_{13}H_{16}O_3$

256-671-7 50637-63-3
2,8-dibromochrysene $C_{18}H_{10}Br_2$

256-672-2 50638-47-6
4-bromo-2-chloroanisole C_7H_6BrClO

256-673-8 50638-95-4
[2-[(3-methyl-2-butenyl)oxy]ethyl]benzene $C_{13}H_{18}O$

256-674-3 50638-98-7
isopropyl undecanoate $C_{14}H_{28}O_2$

256-675-9 50639-00-4
2-ethylhex-2-enol $C_8H_{16}O$

256-676-4 50639-37-7
3,5-bis(6-isocyanatohexyl)-2*H*-1,3,5-oxadiazine-2,4,6(3*H*,5*H*)-trione $C_{17}H_{21}N_4O_6$

256-678-5 50643-39-5
3-[(4-amino-6-chloro-1,3,5-triazin-2-yl)oxy]phenol $C_9H_7ClN_4O_2$

256-679-0 50648-02-7
bis[*N*,*N*-bis(carboxymethyl)glycinato(3-)]tricadmium $C_{12}H_{12}Cd_3N_2O_{12}$

256-680-6 50648-53-8
bis[*N*-(2-hydroxyethyl)-*N*-methylguanidinium sulphate $C_4H_{11}N_3O.^1/_2H_2O_4S$

256-681-1 50649-28-0
4-propylphenyl *p*-anisate $C_{17}H_{18}O_3$

256-682-7 50649-56-4
4-pentylphenyl 4-octyloxybenzoate $C_{26}H_{36}O_3$

256-683-2 50649-59-7
4-pentylphenyl *p*-toluate $C_{19}H_{22}O_2$

256-684-8 50649-60-0
4-pentylphenyl 4-propylbenzoate $C_{21}H_{26}O_2$

256-685-3 50650-15-2
[3-(1,3-dioxolan-4-ylmethoxy)propyl]trimethoxysilane $C_{10}H_{22}O_6Si$

256-686-9 50651-39-3
N-(4-methoxy-3-nitrophenyl)acetamide $C_9H_{10}N_2O_4$

256-687-4 50654-95-0
perchlorophenyl 5-oxo-D-prolinate $C_{11}H_6Cl_5NO_3$

256-689-5 50655-31-7
hexasodium [[[2-[[[bis(hydroxymethyl)phosphino]methyl](phosphonatomethyl)amino]ethyl]imino]bis(methylene)]bisphosphonate $C_8H_{24}N_2O_{11}P_4.6Na$

256-690-0 50657-68-6
benzylidene bismethacrylate $C_{15}H_{16}O_4$

256-691-6 50657-70-0
2,2,2-trichloroethylidene dimethacrylate $C_{10}H_{11}Cl_3O_4$

256-692-1 50662-99-2
trisodium 4-[[4-chloro-6-[(4-sulphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-[[1-(2,5-dichloro-4-sulphonatophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzenesulphonate $C_{25}H_{18}Cl_3N_9O_{10}S_3.3Na$

256-693-7 50663-00-8
disodium 2,5-dichloro-4-[4,5-dihydro-4-[[2-methoxy-5-[[2-=(sulphonatooxy)ethyl]sulphonyl]phenyl]azo]-3-methyl-5-=oxo-1*H*-pyrazol-1-yl]benzenesulphonate
$C_{19}H_{18}Cl_2N_4O_{11}S_3.2Na$

256-694-2 50663-19-9
1,3-dimethyl-5-[(3-methylthiazolidinyl-2-idene)ethylidene]-2-=thioxoimidazolidin-4-one $C_{11}H_{15}N_3OS_2$

256-695-8 50663-70-2
ethyl 1-(6-amino-9*H*-purin-9-yl)-1-deoxy-β-D-ribofuranuro=nate monohydrochloride $C_{12}H_{15}N_5O_5.ClH$

256-696-3 50664-71-6
cyclopropyl 4-ethylphenyl ketone $C_{12}H_{14}O$

256-697-9 50667-33-9
ammonium 3-nitrosulphanilate $C_6H_6N_2O_5S.H_3N$

256-698-4 50667-69-1
2,2,2-trifluoro-*N*-(hydroxymethyl)acetamide $C_3H_4F_3NO_2$

256-700-3 50668-49-0
13-methyl-3,6,9,12-tetraoxatetradecan-1-ol $C_{11}H_{24}O_5$

256-701-9 50670-50-3
4'-methyl[1,1'-biphenyl]-4-carbonitrile $C_{14}H_{11}N$

256-702-4 50670-83-2
5-(acetylamino)-2-aminobenzoic acid $C_9H_{10}N_2O_3$

256-704-5 50671-00-6
N-(3-amino-4-chlorophenyl)-2-(2,4-di-*tert*-pentylphenoxy)a=cetamide $C_{24}H_{33}ClN_2O_2$

256-705-0 50671-19-7
1-(4-methylphenyl)dodecan-1-one $C_{19}H_{30}O$

256-706-6 50671-46-0
2-[3-[5,6-dichloro-1-ethyl-1,3-dihydro-3-(4-sulphonatobutyl)-=2*H*-benzimidazol-2-ylidene]prop-1-enyl]-3-ethyl-5-phenyl=benzoxazolium $C_{31}H_{31}Cl_2N_3O_4S$

256-707-1 50676-82-9
adenosine 5'-[hydrogen [[hydroxy[[hydroxy(phosphonooxy)=phosphinyl]oxy]phosphinyl]methyl]phosphonate]
$C_{11}H_{18}N_5O_{15}P_4$

256-708-7 50678-52-9
16-α-chloro-20-oxopregn-5-en-3-β-yl acetate $C_{23}H_{33}ClO_3$

256-709-2 50679-07-7
ethyl 4-[1-oxo-3-(3,4,5-trimethoxyphenyl)allyl]piperazine-1-a=cetate, maleate (1:1) $C_{20}H_{28}N_2O_6.C_4H_4O_4$

256-710-8 50679-08-8
terfenadine $C_{32}H_{41}NO_2$

256-711-3 50679-12-4
N,*N*,*N*'-trimethyl-*N*'-[2-(4-methyl-1-piperazinyl)ethyl]ethyle=nediamine $C_{12}H_{28}N_4$

256-712-9 50683-26-6
butyl dihydrogen phosphate, sodium salt $C_4H_{11}O_4P.xNa$

256-713-4 50683-27-7
butyl dihydrogen phosphate, ammonium salt $C_4H_{11}O_4P.xH_3N$

256-715-5 50689-17-3
3-chlorofuran C_4H_3ClO

256-716-0 50695-81-3
N-(2-carboxyethyl)-*N*-(1-oxooctadecyl)-β-alanine
$C_{24}H_{45}NO_5$

256-717-6 50696-42-9
bis(1,1-dimethylpropyl)naphthalene $C_{20}H_{28}$

256-718-1 50696-68-9
phenylundecanoic acid $C_{17}H_{26}O_2$

256-719-7 50696-78-1
tri-μ-carbonyltetracarbonyl(pentacarbonyldicobalt)dirhodium
$C_{12}Co_2O_{12}Rh_2$

256-720-2 50697-50-2
L-lysine mono[2-(*p*-chlorophenoxy)-2-methylpropionate]
$C_{10}H_{11}ClO_3.C_6H_{14}N_2O_2$

256-721-8 50698-54-9
tetracosyl acrylate $C_{27}H_{52}O_2$

256-722-3 50698-76-5
S-(carboxymethyl)-D-cysteine $C_5H_9NO_4S$

256-723-9 50700-72-6
vecuronium bromide $C_{34}H_{57}N_2O_4.Br$

256-724-4 50702-51-7
(3-fluorophenyl)hydrazine hydrochloride $C_6H_7FN_2.xClH$

256-726-5 50703-06-5
methyl thiazolidine-4-carboxylate hydrochloride
$C_5H_9NO_2S.ClH$

256-727-0 50705-16-3
3,3-dimethylbicyclo[2.2.1]heptane-2-carbaldehyde $C_{10}H_{16}O$

256-728-6 50709-33-6
2-bromophenylhydrazine hydrochloride $C_6H_7BrN_2.ClH$

256-729-1 50709-35-8
(2,5-dichlorophenyl)hydrazine monohydrochloride
$C_6H_6Cl_2N_2.ClH$

256-730-7 50709-36-9
(2,6-dichlorophenyl)hydrazine monohydrochloride
$C_6H_6Cl_2N_2.ClH$

256-731-2 50712-63-5
2-(4-nitrophenyl)propiononitrile $C_9H_8N_2O_2$

256-732-8 50712-64-6
ethyl 2-(4-nitrophenyl)propionate $C_{11}H_{13}NO_4$

256-733-3 50714-97-1
2-[3-(2,5-dihydroxyphenyl)-1-oxopropyl]cyclopentan-1-one
$C_{14}H_{16}O_4$

256-734-9 50722-32-2
(±)-5,6,6*a*,7-tetrahydro-1,2,9,10-tetramethoxy-6-methyl-4*H*-=dibenzo[*de*,*g*]quinolinium bromide $C_{21}H_{25}NO_4.BrH$

256-735-4 50723-80-3
3-isopropyl-1*H*-2,1,3-benzothiadiazin-4(3*H*)-one 2,2-dioxide, sodium salt $C_{10}H_{12}N_2O_3S.Na$

256-737-5 50725-10-5
1-[bis(benzyloxy)phosphinoyl]-2-methylisothiourea
$C_{16}H_{19}N_2O_3PS$

256-738-0 50727-77-0
tridecyl 3-mercaptopropionate $C_{16}H_{32}O_2S$

256-739-6 50727-78-1
tridecyl mercaptoacetate $C_{15}H_{30}O_2S$

256-740-1 50727-94-1
2,3-epoxy-3,7-dimethyloct-6-enol $C_{10}H_{18}O_2$

256-741-7 50729-70-9
4,6-bis(allyloxy)-2-methoxy-1,3,5-triazine $C_{10}H_{13}N_3O_3$

256-742-2 50729-75-4
6-[2-(2-undecyl-1*H*-imidazol-1-yl)ethyl]-1,3,5-triazine-2,4-dia=mine $C_{19}H_{33}N_7$

256-743-8 50729-78-7
6-[2-(2-ethyl-4-methyl-1*H*-imidazol-1-yl)ethyl]-1,3,5-triazi=ne-2,4-diamine $C_{11}H_{17}N_7$

256-744-3 50732-06-4
methyl *N*-benzoyl-L-methionate $C_{13}H_{17}NO_3S$

256-745-9 50733-94-3
1-propylpiperazine dihydrochloride $C_7H_{16}N_2.2ClH$

256-746-4 50733-95-4
1-butylpiperazine dihydrochloride $C_8H_{18}N_2.2ClH$

256-748-5 50741-92-9
2-methyl-4-nitroanisole $C_8H_9NO_3$

256-749-0 50744-87-1
(2-hydroxytrimethylene)bis[dodecyldimethylammonium] dichlo=ride $C_{31}H_{68}N_2O.2Cl$

256-750-6 50764-82-4
4'-(isopropyl)[1,1'-biphenyl]yl 6-diazo-5,6-dihydro-5-oxonaph=thalene-1-sulphonate $C_{25}H_{20}N_2O_4S$

256-751-1 50767-78-7
(*E*)-dodeca-9,11-dienyl acetate $C_{14}H_{24}O_2$

256-752-7 50767-79-8
(*E*,*Z*)-tetradeca-9,11-dienyl acetate $C_{16}H_{28}O_2$

256-753-2 50770-19-9
p-properylanisole $C_{10}H_{12}O$

256-754-8 50771-78-3
N-[5-[[4-[2,4-bis(1,1-dimethylpropyl)phenoxy]-1-oxobutyl]ami=no]-2-chlorophenyl]-2-chloro-4,4-dimethyl-3-oxovalerami=de $C_{33}H_{46}Cl_2N_2O_4$

256-755-3 50772-29-7
4-[2,4-bis(1,1-dimethylpropyl)phenoxy]butyryl chloride
$C_{20}H_{31}ClO_2$

256-756-9 50772-35-5
4-[2,4-bis(*tert*-pentyl)phenoxy]butyric acid $C_{20}H_{32}O_3$

256-757-4 50774-65-7
3-ethyl-2,5-dimethylbenzothiazolium iodide $C_{11}H_{14}NS.I$

256-759-5 50780-99-9
diisobutyl malonate $C_{11}H_{20}O_4$

256-760-0 50786-80-6
1-[3-[(trifluoromethyl)thio]phenyl]piperazine $C_{11}H_{13}F_3N_2S$

256-761-6 50786-82-8
4-[3-[(trifluoromethyl)thio]phenyl]piperazine 1-propiononitrile monohydrochloride $C_{14}H_{16}F_3N_3S.ClH$

256-762-1 50788-67-5
diisooctyl 3,3'-[(dioctylstannylene)bis(thio)]dipropionate $C_{38}H_{76}O_4S_2Sn$

256-763-7 50789-30-5
5,5-dimethoxyvaleraldehyde $C_7H_{14}O_3$

256-764-2 50789-43-0
methyl 3-phenoxybenzoate $C_{14}H_{12}O_3$

256-765-8 50789-44-1
m-phenoxybenzyl acetate $C_{15}H_{14}O_3$

256-766-3 50791-87-2
N,*N*'-(vinylsilylene)bis(*N*-methylacetamide) $C_9H_{18}N_2O_2Si$

256-767-9 50793-85-6
4-cyanophenyl 4-hexylbenzoate $C_{20}H_{21}NO_2$

256-768-4 50793-86-7
4-cyanophenyl 4-octylbenzoate $C_{22}H_{25}NO_2$

256-770-5 50795-24-9
sodium hydrogen oxydi(acetate) $C_4H_6O_5.Na$

256-771-0 50807-15-3
4-(2-cyclohexyl-2-propyl)cyclohexan-1-ol $C_{15}H_{28}O$

256-772-6 50807-17-5
2,2-dichloro-1-[4-(1,1-dimethylethyl)phenyl]ethan-1-one $C_{12}H_{14}Cl_2O$

256-773-1 50807-41-5
4,4-dimethyl-2,5-dioxoimidazolidine-1,3-dipropionic acid $C_{11}H_{16}N_2O_6$

256-774-7 50807-71-1
(*Z*)-octadec-9-enyl chloroformate $C_{19}H_{35}ClO_2$

256-775-2 50809-53-5
Sorbitan, hexanoate

256-776-8 50810-32-7
dodecaaluminium magnesium nonadecaoxide $Al_{12}O_{19}.Mg$

256-777-3 50811-90-0
hexasodium hexatriaconta-μ-oxooctadecaoxobis[μ9-[phosphato(3-)-*O*:*O*:*O*:*O*':*O*':*O*'':*O*'':*O*''']]octadecamolybdate(6-) $Mo_{18}O_{52}P_2.6Na$

256-778-9 50812-17-4
Galactomannanase

256-779-4 50813-16-6
Metaphosphoric acid, sodium salt

256-781-5 50814-28-3
sodium 4-[[4-[(2-phenyl-1*H*-indol-3-yl)azo]phenyl]azo]benzenesulphonate $C_{26}H_{19}N_5O_3S.Na$

256-782-0 50814-29-4
disodium 4,4'-bis[(4-hydroxy-2-methylphenyl)azo]stilbene-2,2'-disulphonate $C_{28}H_{24}N_4O_8S_2.2Na$

256-783-6 50814-31-8
C.I. Direct Orange 46
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 40215.

256-784-1 50816-18-7
9-decenyl acetate $C_{12}H_{22}O_2$

256-785-7 50816-19-8
8-bromooctan-1-ol $C_8H_{17}BrO$

256-786-2 50816-20-1
2-[(8-bromooctyl)oxy]tetrahydro-2*H*-pyran $C_{13}H_{25}BrO_2$

256-787-8 50816-31-4
diethylurea $C_5H_{12}N_2O$

256-788-3 50817-72-6
4-chloro-1*H*,3*H*-naphtho[1,8-*cd*]pyran-1,3-dione $C_{12}H_5ClO_3$

256-789-9 50818-84-3
3-ethyl-2-sulphonatobenzothiazolium $C_9H_9NO_3S_2$

256-790-4 50825-29-1
lead naphthenate $C_7H_{12}O_2.xPb$

256-792-5 50838-36-3
tolciclate $C_{20}H_{27}NOS$

256-793-0 50841-46-8
ethyl 3,5-bis(benzyloxy)benzoate $C_{23}H_{22}O_4$

256-794-6 50844-30-9
trichlorothiazole C_3Cl_3NS

256-795-1 50844-57-0
m-(1,1,2,2-tetrafluoroethoxy)phenyl isocyanate $C_9H_5F_4NO_2$

256-796-7 50846-01-0
2-(2-chloroethyl)-1-methylpiperidine $C_8H_{16}ClN$

256-797-2 50846-38-3
1-aminocyclohexanecarbonitrile hydrochloride $C_7H_{12}N_2.ClH$

256-798-8 50849-47-3
5-nonylsalicylaldehyde oxime $C_{16}H_{25}NO_2$

256-799-3 50850-26-5
1,5-diacetyloctahydro-3,7-dinitro-1,3,5,7-tetrazocine $C_8H_{14}N_6O_6$

256-800-7 50850-27-6
1,5-diacetyloctahydro-3-nitro-7-nitroso-1,3,5,7-tetrazocine $C_8H_{14}N_6O_5$

256-801-2 50850-92-5
6-(methylthio)benzothiazol-2-amine $C_8H_8N_2S_2$

256-802-8 50851-56-4
hydroxymethylbenzenesulphonic acid $C_7H_8O_4S$

256-803-3 50851-96-2
octahydro-4,7-methano-1*H*-indenedimethylamine $C_{12}H_{22}N_2$

256-804-9 50852-54-5
(methylphenoxy)toluenesulphonic acid $C_{14}H_{14}O_4S$

256-805-4 50854-94-9
undecylbenzenesulphonic acid $C_{17}H_{28}O_3S$

256-807-5 50855-43-1
hydroxymethoxybenzenesulphonic acid $C_7H_8O_5S$

256-808-0 50857-44-8
N-[2-[(2-hydroxyethyl)amino]ethyl]octadecenamide $C_{22}H_{44}N_2O_2$

256-809-6 50857-48-2
1-[2-[[2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethyl]amino]ethyl]-3-tetradecylpyrrolidine-2,5-dione $C_{26}H_{53}N_5O_2$

256-810-1 50858-14-5
methylbutan-1-ol $C_5H_{12}O$

256-811-7 50862-12-9
heptyl 2-methylbutyrate $C_{12}H_{24}O_2$

256-812-2 50862-24-3
N'-[2-(methacryloyloxy)ethyl]-*N*,*N*,*N*',*N*'-pentamethyl-*N*,*N*'-(2-hydroxypropane-1,3-diyl)diammonium dichloride $C_{14}H_{30}N_2O_3.2Cl$

256-813-8 50862-89-0
lauric acid, compound with 2-amino-2-methylpropan-1-ol (1:1) $C_{12}H_{24}O_2.C_4H_{11}NO$

256-814-3 50864-67-0
Barium sulfide ($Ba(S_x)$)

256-815-9 50865-01-5
disodium 3,8,13,17-tetramethyl-7,12-divinyl-21*H*,23*H*-porphine-2,18-dipropionate $C_{34}H_{34}N_4O_4.2Na$

256-816-4 50868-72-9
5-methoxy *o*-toluidine $C_8H_{11}NO$

256-818-5 50869-33-5
dodecylphosphonic acid, sodium salt $C_{12}H_{27}O_3P.xNa$

256-819-0 50869-34-6
O-(2,4-dichlorophenyl) *S*-(2-ethoxyethyl) methyldithiophosphonate $C_{11}H_{15}Cl_2O_2PS_2$

256-820-6 50876-33-0
1,1,3,3-tetramethylcyclopentane C_9H_{18}

256-821-1 50876-87-4
(*Z*)-1-(2,2-dimethoxyethoxy)hex-3-ene $C_{10}H_{20}O_3$

256-822-7 50876-88-5
(*Z*)-1-(2,2-diethoxyethoxy)hex-3-ene $C_{12}H_{24}O_3$

256-823-2 50877-92-4
succinic acid, compound with urea (1:1) $C_4H_6O_4.CH_4N_2O$

256-824-8 50880-65-4
trisodium 3-hydroxy 4-[(4-sulphonatophenyl)azo]naphthalene-2,7-disulphonate $C_{16}H_{12}N_2O_{10}S_3.3Na$

256-825-3 50881-15-7
Motilin (pig), 13-L-norleucine-14-L-glutamic acid- $C_{121}H_{189}N_{33}O_{36}$

256-826-9 50883-59-5
ethylenediammonium disulphamate $C_2H_8N_2.2H_3NO_3S$

256-827-4 **50884-01-0**
(1,3-dihydro-2*H*-benzimidazole-2-thione-*S*)iodocopper
$C_7H_6CuIN_2S$

256-829-5 **50884-30-5**
potassium 2,4-dichlorophenolate $C_6H_4Cl_2O.K$

256-830-0 **50888-63-6**
2-butyl-3,5-dimethylpyrazine $C_{10}H_{16}N_2$

256-831-6 **50891-50-4**
disodium *N*-(2-carboxylatoethyl)-*β*-alaninate $C_6H_{11}NO_4.2Na$

256-832-1 **50893-36-2**
1-chloroethyl ethyl carbonate $C_5H_9ClO_3$

256-833-7 **50893-37-3**
benzyl 3-thienylacetate $C_{13}H_{12}O_2S$

256-834-2 **50893-53-3**
1-chloroethyl chloroformate $C_3H_4Cl_2O_2$

256-835-8 **50904-50-2**
1-[(dimethylamino)(phenylimino)methyl]-3,3-dimethyl-1-phenylthiourea $C_{18}H_{22}N_4S$

256-836-3 **50905-71-0**
bis[3-(3-amino-3-oxopropyl)-2-[(1-methyl-2-phenyl-1*H*-indol-3-yl)azo]thiazolium] tetrachlorozincate(2-)
$C_{21}H_{20}N_5OS.^1/_2Cl_4Zn$

256-837-9 **50906-66-6**
1,4*a*,5,6,7,7*a*-hexahydro-5,7-dihydroxy-7-methylcyclopenta[*c*]pyran-1-yl-*β*-D-glucopyranoside $C_{15}H_{24}O_9$

256-838-4 **50906-77-9**
3,3'-dithiobis(propionohydrazide) $C_6H_{14}N_4O_2S_2$

256-840-5 **50909-06-3**
bis(2-hydroxyethyl)ammonium hydrogen maleate
$C_4H_{11}NO_2.xC_4H_4O_4$

256-841-0 **50910-55-9**
2-amino-3,5-dibromobenzaldehyde $C_7H_5Br_2NO$

256-842-6 **50910-68-4**
calcium 4-dodecylphenolate $C_{18}H_{30}O.^1/_2Ca$

256-843-1 **50913-82-1**
γ-(methylsulphonyl)-L-*α*-aminobutyryl-L-*α*-glutamyl-L-histidyl-3-phenyl-L-alanyl-D-lysyl-L-alanine $C_{40}H_{55}N_9O_{11}S$

256-844-7 **50915-05-4**
pentafluoro[1,1'-oxybis[ethane]]phosphorus $C_4H_{10}F_5OP$

256-845-2 **50916-31-9**
α-hydroxybenzeneacetyl chloride $C_8H_7ClO_2$

256-846-8 **50917-69-6**
isopentyl nicotinate $C_{11}H_{15}NO_2$

256-847-3 **50921-39-6**
1-(*p*-chlorophenyl)cyclobutanecarboxylic acid $C_{11}H_{11}ClO_2$

256-848-9 **50922-29-7**
Chromium zinc oxide

256-849-4 **50922-79-7**
tris(chloropropyl) phosphite $C_9H_{18}Cl_3O_3P$

256-851-5 **50925-42-3**
tetrasodium 3,3'-[[6-[(2-hydroxyethyl)amino]-1,3,5-triazine-2,4-diyl]bis[imino(2-methyl-4,1-phenylene)azo]]bisnaphthalene-1,5-disulphonate $C_{39}H_{34}N_{10}O_{13}S_4.4Na$

256-852-0 **50925-66-1**
Chromium chloride, basic

256-853-6 **50928-80-8**
4-(ethyl(2-methoxyethyl)ammonio)-*o*-toluidinium di(toluene-4-sulphonate) $C_{12}H_{20}N_2O.2C_7H_8O_3S$

256-854-1 **50929-98-1**
(*R*)-bis[3-[3-(*tert*-butylamino)-2-hydroxypropoxy]-4-morpholino-1,2,5-thiadiazole] maleate $C_{13}H_{24}N_4O_3S.^1/_2C_4H_4O_4$

256-855-7 **50930-44-4**
3-(isopropyl)-1*H*-2,1,3-benzothiadiazin-4(3*H*)-one 2,2-dioxide, compound with dimethylamine (1:1) $C_{10}H_{12}N_2O_3S.C_2H_7N$

256-856-2 **50930-79-5**
phthalic acid, compound with aniline (1:1) $C_8H_6O_4.C_6H_7N$

256-857-8 **50933-33-0**
hexadeca-7,11-dienyl acetate $C_{18}H_{32}O_2$

256-858-3 **50933-69-2**
Dolime

256-859-9 **50935-71-2**
mocimycin $C_{43}H_{60}N_2O_{12}$

256-860-4 **50936-37-3**
Carrageenanase, λ-

256-862-5 **50936-52-2**
Proteinase, microbial acid

256-863-0 **50936-53-3**
Proteinase, microbial alkaline

256-864-6 **50939-39-4**
[5-chloro-2-[(2,2,2-trifluoroethyl)amino]phenyl] 2-fluorophenyl ketone $C_{15}H_{10}ClF_4NO$

256-865-1 **50957-96-5**
Phosphoric acid, dodecyl ester, sodium salt

256-866-7 **50963-62-7**
N-[2-[(2-cyano-4,6-dinitrophenyl)azo]-5-[ethyl(phenylmethyl)amino]phenyl]acetamide $C_{24}H_{21}N_7O_5$

256-867-2 **50966-74-0**
2-(1*H*-pyrrol-1-yl)pyridine $C_9H_8N_2$

256-868-8 **50972-56-0**
dodecylpentadecyl acrylate $C_{30}H_{58}O_2$

256-869-3 **50972-58-2**
(hexadecyl)icosyl acrylate $C_{39}H_{76}O_2$

256-870-9 **50973-09-6**
isopentadecanoic acid $C_{15}H_{30}O_2$

256-871-4 **50975-38-7**
3,3'-[1,2-ethanediylbis(oxy)]bis[2-methylpropene] $C_{10}H_{18}O_2$

256-873-5 **50975-76-3**
[2-[(chloromethyl)phenyl]ethyl]trimethoxysilane
$C_{12}H_{19}ClO_3Si$

256-874-0 **50976-02-8**
3*a*,4,7,7*a*-tetrahydro-4,7-methano-1*H*-indenyl acrylate
$C_{13}H_{14}O_2$

256-875-6 **50976-17-5**
N,*N*-dimethyl(vinylbenzyl)amine $C_{11}H_{15}N$

256-876-1 **50976-18-6**
tetrahydrofurandiol $C_4H_8O_3$

256-877-7 **50976-28-8**
sodium 2,3-dihydroxypropionate $C_3H_6O_4.Na$

256-878-2 **50976-31-3**
sodium itaconate $C_5H_6O_4.xNa$

256-879-8 **50976-35-7**
sodium 6-aminonaphthalene-1,3-disulphonate
$C_{10}H_9NO_6S_2.2Na$

256-880-3 **50977-09-8**
3-(isooctyloxy)propylamine $C_{11}H_{25}NO$

256-881-9 **50977-10-1**
3-(isotridecyloxy)propylamine $C_{16}H_{35}NO$

256-882-4 **50977-11-2**
isotridecyl dihydrogen phosphate $C_{13}H_{29}O_4P$

256-884-5 **50978-79-5**
2-(3-chlorophenyl)-4-[[5-(ethylsulphonyl)-2-hydroxyphenyl]azo]-2,4-dihydro-5-methyl-3*H*-pyrazol-3-one
$C_{18}H_{17}ClN_4O_4S$

256-885-0 **50978-80-8**
5-[[4-[[4-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-7-sulpho-1-naphthyl)azo]-1-naphthyl]azo]naphthalene-1,3,6-trisulphonic acid $C_{33}H_{22}ClN_9O_{12}S_4$

256-886-6 **50979-18-5**
guanidinium sulphamate $CH_5N_3.H_3NO_3S$

256-887-1 **50980-81-9**
5-oxo-DL-proline, compound with methyl N^2-lauroyl-L-argininate (1:1) $C_{19}H_{38}N_4O_3.C_5H_7NO_3$

256-888-7 **50980-84-2**
propane-1,2-diyl dibutyrate $C_{11}H_{20}O_4$

256-889-2 **50982-12-2**
dichloro[(1,2,5,6-*η*)-cycloocta-1,5-diene]ruthenium
$C_8H_{12}Cl_2Ru$

256-890-8 **50982-79-1**
1-methyl-3,5,7-triaza-1-azoniatricyclo[3.3.1.13,7]decane iodide
$C_7H_{15}N_4.I$

256-891-3 **50984-52-6**
anisaldehyde $C_8H_8O_2$

256-892-9 **50984-75-3**
2,2'-[sulphonylbis(phenyleneoxymethylene)]dioxirane
$C_{18}H_{18}O_6S$

256-893-4 **50984-88-8**
3,3-bis(4-hydroxy-2,5-xylyl)phthalide $C_{24}H_{22}O_4$

256-895-5 50985-55-2
2,2'-[(octahydro-4,7-methano-1*H*-indenediyl)bis(methyleneoxy=methylene)]dioxirane $C_{15}H_{20}O_4$

256-896-0 50988-01-7
N-(6-oxo-6*H*-anthra[9,1-*cd*]isothiazol-7-yl)acetamide $C_{16}H_{10}N_2O_2S$

256-897-6 50988-02-8
N-(6-oxo-6*H*-anthra[9,1-*cd*]isothiazol-7-yl)propionamide $C_{17}H_{12}N_2O_2S$

256-898-1 50992-43-3
4-chloro-2-isopropyl-*m*-cresol $C_{10}H_{13}ClO$

256-899-7 50992-44-4
4-chloro-5-isopropyl-*m*-cresol $C_{10}H_{13}ClO$

256-900-0 50992-45-5
6,6'-methylenebis(4-chloro-2-isopropyl-*m*-cresol) $C_{21}H_{26}Cl_2O_2$

256-901-6 50992-46-6
2,2'-methylenebis[4-chloro-5-isopropyl-*m*-cresol] $C_{21}H_{26}Cl_2O_2$

256-902-1 50995-95-4
2-propyl-1*H*-imidazole $C_6H_{10}N_2$

256-903-7 50996-85-5
[2-hydroxy-1,1-bis(hydroxymethyl)ethyl]ammonium decyl sulphate $C_{12}H_{26}O_4S.C_4H_{11}NO_3$

256-904-2 50998-05-5
4-(2-aminopropyl)morpholine $C_7H_{16}N_2O$

256-905-8 51000-52-3
vinyl neodecanoate $C_{12}H_{22}O_2$

256-906-3 51002-10-9
octahydro-4,7-methano-1*H*-indenol $C_{10}H_{16}O$

256-907-9 51012-32-9
tiapride $C_{15}H_{24}N_2O_4S$

256-908-4 51012-33-0
N-[2-(diethylamino)ethyl]-2-methoxy-5-(methylsulphonyl)benzamide monohydrochloride $C_{15}H_{24}N_2O_4S.ClH$

256-910-5 51013-53-7
α-aminocyclohexa-1,4-diene-1-acetyl chloride hydrochloride $C_8H_{10}ClNO.ClH$

256-911-0 51014-46-1
trans-(±)-3-[(carbamoyloxy)methyl]-8-oxo-7-(2-thienylacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid $C_{15}H_{15}N_3O_6S_2$

256-912-6 51015-28-2
3,4-dihydro-8-methylnaphthalen-1(2*H*)-one $C_{11}H_{12}O$

256-913-1 51015-29-3
3,4-dihydro-6-methylnaphthalen-1(2*H*)-one $C_{11}H_{12}O$

256-914-7 51016-63-8
3,3'-[(2,5-dichloro-1,4-phenylene)diimino]bis[1*H*-isoindol-1-one] $C_{22}H_{12}Cl_2N_4O_2$

256-915-2 51022-69-6
amcinonide $C_{28}H_{33}FO_7$

256-916-8 51022-70-9
bis[(*tert*-butyl)(*β*,3,4-trihydroxyphenethyl)ammonium] sulphate $C_{18}H_{31}NO_3.^1/_2H_2O_4S$

256-917-3 51022-74-3
iotroxic acid $C_{22}H_{18}I_6N_2O_9$

256-918-9 51023-63-3
methyl D-mannopyranoside $C_7H_{14}O_6$

256-919-4 51023-76-8
disodium 5-acetamido-2-[2-(4-isothiocyanato-2-sulphonatophenyl)vinyl]benzenesulphonate $C_{17}H_{14}N_2O_7S_3.2Na$

256-921-5 51026-28-9
potassium (hydroxymethyl)methyldithiocarbamate $C_3H_7NOS_2.K$

256-922-0 51026-47-2
2-[(2-cyanoethyl)[4-[(2-hydroxy-4-nitrophenyl)azo]-*m*-tolyl]amino]ethyl acetate $C_{20}H_{21}N_5O_5$

256-923-6 51030-47-8
niobium pentabutanolate $C_4H_{10}O.^1/_5Nb$

256-924-1 51031-70-0
p-nitrophenyl 5-oxo-L-prolinate $C_{11}H_{10}N_2O_5$

256-925-7 51032-47-4
sodium [[[(heptadecafluorooctyl)sulphonyl]amino]methyl]benzenesulphonate $C_{15}H_8F_{17}NO_5S_2.Na$

256-926-2 51033-46-6
2,10-dihydroxy-5-(4-hydroxy-2-methoxyphenyl)-6-[(4-hydroxy-3-methoxyphenyl)methyl]-1,3-dimethoxy-9*H*-benzo[*a*]xanthen-9-one $C_{31}H_{28}O_{10}$

256-927-8 51034-68-5
2'-azido-2'-deoxycytidine $C_9H_{12}N_6O_4$

256-928-3 51037-30-0
acipimox $C_6H_6N_2O_3$

256-929-9 51037-47-9
4'-fluoro-2-hydroxy-4-(4-phenylpiperazin-1-yl)butyrophenone $C_{20}H_{23}FN_2O_2$

256-930-4 51037-53-7
4'-chloro-2-hydroxy-4-(4-phenylpiperazine-1-yl)butyrophenone $C_{20}H_{23}ClN_2O_2$

256-932-5 51037-74-2
2-bromo-4-chloro-4'-fluorobutyrophenone $C_{10}H_9BrClFO$

256-933-0 51040-26-7
titanium octadecan-1-olate $C_{18}H_{38}O.xTi$

256-934-6 51041-36-2
iron(3+) sodium hexakis(cyano-*C*)ferrate(4-) $C_6FeN_6.Fe.Na$

256-935-1 51048-29-4
2,2,7,7-tetramethyl-3,6-dithia-2,7-disilaoctane $C_8H_{22}S_2Si_2$

256-936-7 51051-65-1
ethyl 3-ethyl-2-methyl-4-oxo(cyclohex-2-ene)carboxylate $C_{12}H_{18}O_3$

256-937-2 51052-01-8
5,5-dihydroxyvaleraldehyde $C_5H_{10}O_3$

256-938-8 51052-02-9
pentane-1,1,5,5-tetraol $C_5H_{12}O_4$

256-939-3 51062-15-8
3-(*p*-methoxyphenyl)-1-methylpropylamine $C_{11}H_{17}NO$

256-940-9 51063-44-6
isododecylbenzene $C_{18}H_{30}$

256-941-4 51063-97-9
(±)-1-(hydroxymethyl)ethane-1,2-diyl distearate $C_{39}H_{76}O_5$

256-943-5 51064-65-4
(4*R*-*trans*)-2,2-dimethyl-1,3-dioxolane-4,5-dimethyl bis(toluene-*p*-sulphonate) $C_{21}H_{26}O_8S_2$

256-944-0 51066-54-7
sodium thiobenzoate $C_7H_6OS.Na$

256-945-6 51066-74-1
dimethylammonium iodide $C_2H_7N.HI$

256-946-1 51069-00-2
bis(hydroxyacetato-O^1,O^2)[hydroxyacetato(2-)-O^1,O^2]titanium $C_6H_8O_9Ti$

256-947-7 51070-55-4
tetrahydro-*N*-methylthiophen-3-amine 1,1-dioxide $C_5H_{11}NO_2S$

256-948-2 51072-34-5
N-[2-(1-cyclohexen-1-yl)ethyl]-2-(4-methoxyphenyl)acetamide $C_{17}H_{23}NO_2$

256-949-8 51072-35-6
3,4,5,6,7,8-hexahydro-1-[(4-methoxyphenyl)methyl]isoquinoline $C_{17}H_{21}NO$

256-950-3 51072-36-7
1,2,3,4,5,6,7,8-octahydro-1-[(4-methoxyphenyl)methyl]isoquinoline $C_{17}H_{23}NO$

256-951-9 51072-66-3
4-bromo-5-nitroveratrole $C_8H_8BrNO_4$

256-952-4 51074-95-4
4-(aminocarbonyl)phenyl acetate $C_9H_9NO_3$

256-954-5 51079-10-8
ethyl indol-3-ylglyoxylate $C_{12}H_{11}NO_3$

256-955-0 51079-79-9
4,6,6-trimethylheptan-2-ol $C_{10}H_{22}O$

256-956-6 51082-21-4
2-(4,8-dimethylnona-3,7-dienyl)pyridine $C_{16}H_{23}N$

256-957-1 51084-27-6
2-chloro-4-sulphobenzoic acid $C_7H_5ClO_5S$

256-958-7 51084-32-3
cobalt methyl terephthalate (1:2:2) $C_9H_8O_4.^1/_2Co$

256-959-2 51085-07-5
2,9-dichloro-5,6,12,13-tetrahydroquino[2,3-*b*]acridine-7,14-dione $C_{20}H_{12}Cl_2N_2O_2$

256-960-8 **51085-52-0**
5-nitro-*o*-toluidinium chloride $C_7H_8N_2O_2.ClH$

256-961-3 **51085-95-1**
2,3,4,9-tetrahydro-6-hydroxy-1*H*-pyrido[3,4-*b*]indol-1-one $C_{11}H_{10}N_2O_2$

256-962-9 **51094-78-1**
tantalum pentabutanolate $C_4H_{10}O.^1/_5Ta$

256-963-4 **51095-53-5**
1-allyl-3-carbamoylpyridinium bromide $C_9H_{11}N_2O.Br$

256-965-5 **51097-60-0**
oct-4-ene-1,8-dial $C_8H_{12}O_2$

256-966-0 **51099-80-0**
sodium 3-oxo-1,2-benzisothiazole-2(3*H*)-propanesulphonate 1,1-dioxide $C_{10}H_{11}NO_6S_2.Na$

256-967-6 **51100-54-0**
1-decen-3-ol $C_{10}H_{20}O$

256-968-1 **51105-45-4**
3-(triphenylplumbyl)-1*H*-pyrazole $C_{21}H_{18}N_2Pb$

256-969-7 **51110-01-1**
Somatostatin

256-970-2 **51112-52-8**
9 fluoro-11β,21-dihydroxy-16α,17-(isopropylidenedioxy)pregna-1,4-diene-3,20 dione 21-valerate $C_{29}H_{39}FO_7$

256-971-8 **51113-41-8**
1,6-bis(isopropyl)naphthalene $C_{16}H_{20}$

256-972-3 **51115-63-0**
2-methylbutyl salicylate $C_{12}H_{16}O_3$

256-973-9 **51115-64-1**
2-methylbutyl butyrate $C_9H_{18}O_2$

256-974-4 **51115-67-4**
2-isopropyl *N*,2,3-trimethylbutyramide $C_{10}H_{21}NO$

256-976-5 **51115-68-5**
ethyl *N*-[2,3-dimethyl-2-isopropyl-1-oxobutyl]glycinate $C_{13}H_{25}NO_3$

256-977-0 **51115-69-6**
2 isopropyl-*N*,*N*,2,3-tetramethylbutyramide $C_{11}H_{23}NO$

256-978-6 **51115-70-9**
N,2-diethyl-2-(isopropyl)-3-methylbutyramide $C_{12}H_{25}NO$

256-979-1 **51115-71-0**
N-ethyl-2-isopropyl-2,3-dimethylbutyramide $C_{11}H_{23}NO$

256-980-7 **51115-72-1**
2-isopropyl-*N*,*N*,2-trimethylhexanamide $C_{12}H_{25}NO$

256-981-2 **51115-73-2**
N,2,2-triethyl-3-methylbutyramide $C_{11}H_{23}NO$

256-982-8 **51115-75-4**
N,*N*,2,2-tetraethyl-3-methylbutyramide $C_{13}H_{27}NO$

256-983-3 **51115-76-5**
N-(2-hydroxy-1,1-dimethylethyl)-2-isopropyl-2,3-dimethylbutyramide $C_{13}H_{27}NO_2$

256-984-9 **51115-78-7**
2-*sec*-butyl-*N*-ethyl-4-methylvaleramide $C_{12}H_{25}NO$

256-985-4 **51115-79-8**
N-ethyl-2-isopropyl-2-methylhexanamide $C_{12}H_{25}NO$

256-987-5 **51115-80-1**
N-ethyl-2-isobutyl-2,4-dimethylvaleramide $C_{13}H_{27}NO$

256-988-0 **51115-81-2**
2,3-dimethyl-2-isopropylbutyryl chloride $C_9H_{17}ClO$

256-989-6 **51115-83-4**
N-isopropyl-2,3-dimethyl-2-(1-methylpropyl)valeramide $C_{14}H_{29}NO$

256-990-1 **51115-86-7**
N,2-di-*sec*-butyl-3-methylvaleramide $C_{14}H_{29}NO$

256-991-7 **51115-88-9**
octahydro-4,4,7-trimethyl-4a,7-ethano-4a*H*-naphth[1,8a-*b*]oxirene $C_{15}H_{24}O$

256-992-2 **51116-00-8**
Guanosine, *N*-(1-oxobutyl)-, cyclic 3',5'-(hydrogen phosphate) 2'-butanoate, monosodium salt $C_{18}H_{24}N_5O_9P.Na$

256-993-8 **51116-01-9**
Guanosine, 8-bromo-, cyclic 3',5'-(hydrogen phosphate), monosodium salt $C_{10}H_{11}BrN_5O_7P.Na$

256-994-3 **51117-19-2**
(*Z*)-3,7-dimethylocta-2,6-dienyl 2-methylbutyrate $C_{15}H_{26}O_2$

256-995-9 **51120-01-5**
4-amino-*N*-(2-ethylhexyl)benzamide $C_{15}H_{24}N_2O$

256-996-4 **51121-88-1**
2,4-dimethyloctane-1,8-diamine $C_{10}H_{24}N_2$

256-998-5 **51123-09-2**
5-amino-*N*-ethyl-2-methyl-*N*-phenylbenzenesulphonamide $C_{15}H_{18}N_2O_2S$

256-999-0 **51126-65-9**
potassium 1*H*-benzotriazolide $C_6H_5N_3.K$

257-000-0 **51131-85-2**
5,11-dimethyl-6*H*-pyrido[4,3-*b*]carbazol-9-ol $C_{17}H_{14}N_2O$

257-001-6 **51134-03-3**
chloroisocyanatobenzene C_7H_4ClNO

257-002-1 **51134-60-2**
3-bromooctan-2-one $C_8H_{15}BrO$

257-003-7 **51135-96-7**
4-benzylpiperidin-4-ol $C_{12}H_{17}NO$

257-004-2 **51136-86-8**
tris(2-ethylhexanoic) acid, trianhydride with boric acid $C_{24}H_{15}BO_6$

257-005-8 **51137-00-9**
bis(2-hydroxyethyl)[2-(stearoyloxy)ethyl]ammonium formate $C_{24}H_{19}NO_4.CH_2O_2$

257-006-3 **51138-06-8**
sodium 1-methyl-1*H*-tetrazole-5-thiolate $C_2H_4N_4S.Na$

257-007-9 **51138-28-4**
2,2'-[ethylenebis(oxy)]bis[1,3,2-dioxastibolane] $C_6H_{12}O_6Sb_2$

257-008-4 **51140-43-3**
isododecyl methacrylate $C_{16}H_{30}O_2$

257-010-5 **51142-87-1**
Sodium titanium oxide

257-011-0 **51142-88-2**
Titanium fluoride

257-012-6 **51143-35-2**
N,*N'* pent-2-ene-1,5-diylidenedianiline hydrochloride $C_{17}H_{16}N_2.xClH$

257-013-1 **51147-01-4**
2-(isobutylamino)ethyl *p*-aminobenzoate, citrate $C_{13}H_{20}N_2O_2.xC_6H_8O_7$

257-014-7 **51147-75-2**
sodium bis[2-(3-chlorophenyl)-2,4-dihydro-4-[[2-hydroxy-5-mesylphenyl]azo]-5-methyl-3*H*-pyrazol-3-onato(2-)]chromate(1-) $C_{34}H_{26}Cl_2CrN_8O_8S_2.Na$

257-015-2 **51148-16-4**
1,1'-oxybispentadecane $C_{30}H_{62}O$

257-016-8 **51148-68-6**
dodec-11-en-1-al $C_{12}H_{22}O$

257-017-3 **51152-11-5**
(±)-(1α,2β,3α,5α)-2,6,6-trimethylbicyclo[3.1.1]heptan-3-ol $C_{10}H_{18}C$

257-018-9 **51152-12-6**
[1*S*-(1α,2β,5α)]-6,6-dimethylbicyclo[3.1.1]heptane-2-methanol $C_{10}H_{18}C$

257-019-4 **51152-27-3**
(2-ethylhexyl) dihydrogen 2-hydroxypropane-1,2,3-tricarboxylate $C_{14}H_{24}O_7$

257-021-5 **51154-48-4**
fibracillin $C_{26}H_{28}ClN_3O_6S$

257-022-0 **51156-89-9**
tribromophenyl methacrylate $C_{10}H_7Br_3O_2$

257-023-6 **51156-91-3**
bis[2-[(2-methyl-1-oxoallyl)oxy]ethyl] dihydrogen benzene-1,2,4,5-tetracarboxylate $C_{22}H_{22}O_{12}$

257-024-1 **51158-41-9**
bis(1-phenylethyl)xylene $C_{24}H_{26}$

257-025-7 **51160-59-9**
2-[[[[3-[[[(2-ethylhexyl)oxy]carbonyl]amino]methylphenyl]amino]carbonyl]oxy]methyl]-2-[[(1-oxoallyl)oxy]methyl]-1,3-propanediyl diacrylate $C_{31}H_{42}N_2O_{10}$

257-026-2 **51160-64-6**
(methyl-1,3-phenylene)bis[iminocarbonyloxy[2,2-bis[[(1-oxoallyl)oxy]methyl]]-3,1-propanediyl] diacrylate $C_{37}H_{42}N_2O_{16}$

257-027-8 **51167-18-1**
2'-[2,4-dichloro-5-(1-methylethoxy)phenyl]-2,2-dimethylpropionohydrazide $C_{14}H_{20}Cl_2N_2O_2$

257-028-3 **51169-17-6**
5-(4-methylphenyl)-5-phenylimidazolidine-2,4-dione
$C_{16}H_{14}N_2O_2$

257-029-9 **51170-58-2**
bis(2-hydroxyethyl)ammonium 2-(2,4-dichlorophenoxy)propionate $C_9H_8Cl_2O_3.C_4H_{11}NO_2$

257-030-4 **51173-63-8**
methylammonium (*o,p*-dichlorophenoxy)acetate
$C_8H_6Cl_2O_3.CH_5N$

257-032-5 **51174-93-7**
thiobis[dichloromethane] $C_2H_2Cl_4S$

257-033-0 **51178-59-7**
3*a*,4,7,7*a*-tetrahydro-4,7-methano-1*H*-indenyl methacrylate
$C_{14}H_{16}O_2$

257-034-6 **51178-98-4**
octahydro-5,5(or 8,8)-dimethylnaphthalene-2-carbonitrile
$C_{13}H_{19}N$

257-035-1 **51179-28-3**
methyl (3*α*,14*β*,16*α*)-14,15-dihydro-14-hydroxyeburnamenine-14-carboxylate, mono(1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purine-7-propanesulphonate)
$C_{22}H_{26}N_2O_3.C_{15}H_{14}N_4O_5S$

257-036-7 **51181-50-1**
sodium [*N*-[2-[bis(carboxymethyl)amino]ethyl]-*N*-(2-hydroxyethyl)glycinato(4-)]ferrate(1-) $C_{10}H_{14}FeN_2O_7.Na$

257-037-2 **51183-44-9**
octyl (*S*)-2-methylvalerate $C_{14}H_{28}O_2$

257-038-8 **51186-33-5**
dodecyldimethylsulphonium methyl sulphate
$C_{14}H_{32}S.CH_3O_4S$

257-039-3 **51186-39-1**
O-methyl-3-phenyl-L-alanine hydrogen sulphate
$C_{10}H_{13}NO_2.H_2O_4S$

257-040-9 **51186-88-0**
m-phenoxybenzyl (1*R*-*cis*)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate $C_{23}H_{26}O_3$

257-041-4 **51191-33-4**
octyl (*S*)-lactate $C_{11}H_{22}O_3$

257-043-5 **51192-49-5**
17,21-dihydroxypregna-1,4-diene-3,11,20-trione 21-pivalate
$C_{26}H_{34}O_6$

257-044-0 **51193-78-3**
(*E*)-hept-4-enoic acid $C_7H_{12}O_2$

257-045-6 **51194-28-6**
[5(or 6)-[(aminomethyl)ethyl]bicyclo[2.2.1]hept-2-yl]methylamine $C_{11}H_{22}N_2$

257-046-1 **51196-72-6**
disodium (dodecylphenoxy)benzenedisulphonate
$C_{24}H_{34}O_7S_2.2Na$

257-047-7 **51198-70-0**
barium trisilicide $BaSi_3$

257-048-2 **51200-87-4**
4,4-dimethyloxazolidine $C_5H_{11}NO$

257-049-8 **51200-91-0**
N-ethyl-1-isopropyl-2-methylcyclohexanecarboxamide
$C_{13}H_{25}NO$

257-050-3 **51200-93-2**
1-isopropyl-*N,N*-dimethylcyclohexanecarboxamide
$C_{12}H_{23}NO$

257-051-9 **51200-95-4**
N-ethyl-1-isopropylcyclohexanecarboxamide $C_{12}H_{23}NO$

257-052-4 **51200-96-5**
N-(2-hydroxy-1,1-dimethylethyl)-1-(isopropyl)-2-methylcyclohexanecarboxamide $C_{16}H_{31}NO_2$

257-054-5 **51200-99-8**
N-ethyl-1-(1-methylpropyl)cyclohexanecarboxamide
$C_{13}H_{25}NO$

257-055-0 **51202-86-9**
2,2'-(1,4-phenylene)bis[4-[(4-methoxyphenyl)methylene]oxazol-5(4*H*)-one] $C_{28}H_{20}N_2O_6$

257-056-6 **51206-97-4**
sodium *N*-methylacetamidate $C_3H_7NO.Na$

257-057-1 **51209-16-6**
propylene dimyristate $C_{31}H_{60}O_4$

257-058-7 **51209-49-5**
[$^2H_{10}$]cyclohexanone $C_6D_{10}O$

257-059-2 **51210-01-6**
2-(hydroxymethyl)menthol $C_{11}H_{22}O_2$

257-060-8 **51218-45-2**
2-chloro-2'-ethyl-*N*-(2-methoxy-1-methylethyl)-6'-methylacetanilide $C_{15}H_{22}ClNO_2$

257-061-3 **51219-00-2**
2-ethyl-*N*-(2-methoxyisopropyl)-6-methylaniline $C_{13}H_{21}NO$

257-062-9 **51219-89-7**
tetra[($^2H_3$)methyl]urea $C_5D_{12}N_2O$

257-063-4 **51219-90-0**
tris[di($^2H_3$)methylamido]phosphorus $C_6D_{18}N_3OP$

257-065-5 **51222-17-4**
chromium acrylate $C_3H_4O_2.xCr$

257-066-0 **51222-18-5**
nickel acrylate $C_3H_4O_2.xNi$

257-067-6 **51222-60-7**
Boric acid, cadmium salt

257-068-1 **51234-22-1**
2-(4-hydroxy-3-nitrophenyl)butyronitrile $C_9H_8N_2O_3$

257-069-7 **51234-28-7**
benoxaprofen $C_{16}H_{12}ClNO_3$

257-070-2 **51234-36-7**
2-(4-chlorophenyl)benzoxazole-5-propiononitrile
$C_{16}H_{11}ClN_2O$

257-071-8 **51234-86-7**
sodium 2-(4-chlorophenyl)benzoxazole-5-propionate
$C_{16}H_{12}ClNO_3.Na$

257-072-3 **51234-97-0**
2-[3-[(4-chlorobenzoyl)amino]-4-hydroxyphenyl]propionic acid $C_{16}H_{14}ClNO_4$

257-073-9 **51234-98-1**
sodium methyl cyanocarbamate $C_3H_4N_2O_2.Na$

257-074-4 **51235-04-2**
3-cyclohexyl-6-dimethylamino-1-methyl-1,2,3,4-tetrahydro-1,3,5-triazine-2,4-dione $C_{12}H_{20}N_4O_2$

257-076-5 **51238-95-0**
dipentyl glutarate $C_{15}H_{28}O_4$

257-077-0 **51240-95-0**
1,1,3,3-tetramethylbutyl peroxyneodecanoate $C_{18}H_{36}O_3$

257-078-6 **51244-42-9**
6-chloro-4-[2-(diethylamino)ethyl]-2*H*-1,4-benzoxazin-3(4*H*)-one monohydrochloride $C_{14}H_{19}ClN_2O_2.ClH$

257-079-1 **51246-24-3**
3-ethylnonan-3-ol $C_{11}H_{24}O$

257-080-7 **51246-70-9**
1-(1*H*-indol-4-yloxy)-3-(isopropylamino)propan-2-ol hydrochloride $C_{14}H_{20}N_2O_2.xClH$

257-081-2 **51246-77-6**
4-hydroxyphenyl 4-pyridyl ketone $C_{12}H_9NO_2$

257-082-8 **51247-58-6**
calcium bis[2,4-diaminobenzenesulphonate]
$C_6H_8N_2O_3S.^1/_2Ca$

257-083-3 **51248-35-2**
4-isobutyloxazolidine-2,5-dione $C_7H_{11}NO_3$

257-084-9 **51248-73-8**
2-methoxyethyl *N*-[3-(acetylamino)-4-[(2-chloro-4-nitrophenyl)azo]phenyl]-*N*-(2-cyanoethyl)-*β*-alaninate
$C_{23}H_{25}ClN_6O_6$

257-085-4 **51249-05-9**
dibutyl [1-(butylamino)cyclohexyl]phosphonate $C_{18}H_{38}NO_3P$

257-087-5 **51249-07-1**
1-(2-ethylhexyl)-1,2-dihydro-6-hydroxy-4-methyl-5-[(2-nitrophenyl)azo]-2-oxonicotinonitrile $C_{21}H_{25}N_5O_4$

257-088-0 **51250-21-6**
lithium icosanoate $C_{20}H_{40}O_2.Li$

257-089-6 **51251-62-8**
1-(isopropyl)-*N,N*,2-trimethylcyclohexanecarboxamide
$C_{14}H_{27}NO$

257-090-1 **51251-96-8**
bis(phenylmethyl)phenol $C_{20}H_{18}O$

257-091-7 **51254-17-2**
2-[[2-(diethylamino)ethyl]amino]ethanol $C_8H_{20}N_2O$

257-092-2 **51259-83-7**
11-β,21-dihydroxypregna-1,4,17(20)-trien-3-one $C_{21}H_{28}O_3$

257-093-8 **51263-08-2**
sodium hydrogen [6*R*-(6*α*,7*β*)]-3-(acetoxymethyl)-7-[(5-amino-5-carboxylato-1-oxopentyl)amino]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate $C_{16}H_{21}N_3O_8S.Na$

257-094-3 **51264-14-3**
amsacrine $C_{21}H_{19}N_3O_3S$

257-095-9 **51264-73-4**
ethyl 2-(4-formylphenoxy)propionate $C_{12}H_{14}O_4$

257-096-4 **51265-22-6**
1,1'-(1,3-phenylene)bis[3-methylpyrrolidine-2,5-dione]
$C_{16}H_{16}N_2O_4$

257-098-5 **51274-00-1**
C.I. Pigment Yellow 42
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77492.

257-099-0 **51274-50-1**
(hydroxymethyl)cyanamide $C_2H_4N_2O$

257-100-4 **51274-83-0**
N-(2-chloro-4-methyl-3-thienyl)-4,5-dihydro-1*H*-imidazol-2-amine monohydrochloride $C_8H_{10}ClN_3S.ClH$

257-102-5 **51276-47-2**
2-amino-4-(hydroxymethylphosphinyl)butyric acid
$C_5H_{12}NO_4P$

257-103-0 **51277-02-2**
ethylbis(hydroxyethyl)(octadecyl)ammonium ethyl sulphate
$C_{24}H_{52}NO_2.C_2H_5O_4S$

257-104-6 **51277-96-4**
(hexadecylamidopropyl)trimethylammonium chloride
$C_{22}H_{47}N_2O.Cl$

257-105-1 **51281-35-7**
1,2,4-Benzenetricarboxylic acid, butyl ester

257-106-7 **51281-64-2**
1-(benzyl)-1,2,3,6-tetrahydroisonicotinonitrile $C_{13}H_{14}N_2$

257-107-2 **51282-49-6**
methyl 5-chloro-2-nitrobenzoate $C_8H_6ClNO_4$

257-108-8 **51283-38-6**
1,1-dimethyl-3-oxobutylammonium hydrogen oxalate hydrate
$C_6H_{13}NO.xC_2H_2O_4$

257-109-3 **51286-98-7**
3-(2,4,6-tribromophenoxy)propane-1,2-diol $C_9H_9Br_3O_3$

257-110-9 **51287-83-3**
dodecyl 5,5-dibutyl-9-oxo-10-oxa-4,6-dithia-5-stannadocosanoate $C_{38}H_{76}O_4S_2Sn$

257-111-4 **51287-84-4**
bis(dodecylthio)dimethylstannane $C_{26}H_{56}S_2Sn$

257-113-5 **51288-37-0**
N-(4-hydroxy-3-nitrophenyl)acetamide $C_8H_8N_2O_4$

257-114-0 **51290-65-4**
4-(*p*-*tert*-butylphenyl)butan-2-ol $C_{14}H_{22}O$

257-115-6 **51293-89-1**
2-[[(butylamino)carbonyl]oxy]ethyl methacrylate $C_{11}H_{19}NO_4$

257-116-1 **51298-62-5**
methyl N^5-[imino(nitroamino)methyl]-L-ornithine monohydrochloride $C_7H_{15}N_5O_4.ClH$

257-117-7 **51299-79-7**
discandium dicarbonate $CH_2O_3.xSc$

257-118-2 **51299-82-2**
3-propoxypropiononitrile $C_6H_{11}NO$

257-119-8 **51300-04-0**
cis-(±)-3-ethyl-1,3,4,6,7,11*b*-hexahydro-9,10-dimethoxybenzo[*a*]quinolizin-2-one $C_{17}H_{23}NO_3$

257-120-3 **51300-90-4**
tert-butyl hydrogen carbonate $C_5H_{10}O_3$

257-121-9 **51301-35-0**
[3-cyano-6-hydroxy-4-methyl-2-oxo-(2*H*)-pyridine-1-propyl](trimethyl)ammonium methyl sulphate $C_{13}H_{20}N_3O_2.CH_3O_4S$

257-122-4 **51301-55-4**
formic acid, compound with 2,3,4,6,7,8,9,10-octahydropyrimido[1,2-*a*]azepine (1:1) $C_9H_{16}N_2.CH_2O_2$

257-124-5 **51304-58-6**
4-phenylpiperidine-4-carbonitrile hydrochloride
$C_{12}H_{14}N_2.ClH$

257-125-0 **51304-59-7**
4-phenyl-4-propoxypiperidinium chloride $C_{14}H_{21}NO.ClH$

257-126-6 **51304-61-1**
4-(4-chlorophenyl)-1,2,3,6-tetrahydropyridinium chloride
$C_{11}H_{12}ClN.ClH$

257-127-1 **51305-29-4**
N-octadecyl-4,6-bis(allyloxy)-1,3,5-triazin-2-amine
$C_{27}H_{43}N_4O_2$

257-128-7 **51308-54-4**
butyl *p*-*tert*-butylbenzyl 3-pyridylimidodithiocarbonate
$C_{21}H_{23}N_2S_2$

257-129-2 **51309-10-5**
10-chlorodecan-1-ol $C_{10}H_{21}ClO$

257-130-8 **51309-28-5**
hydroxybutyl acrylate $C_7H_{12}O_3$

257-131-3 **51311-17-2**
Carbon fluoride

257-132-9 **51312-42-6**
Sodium tungsten hydroxide oxide phosphate

257-133-4 **51317-24-9**
nitroresorcinol, lead salt $C_6H_5NO_4.xPb$

257-135-5 **51325-28-1**
trinitrophloroglucinol, lead salt $C_6H_3N_3O_9.xPb$

257-136-0 **51325-39-4**
[(1-oxooctadecyl)imino]diethane-1,2-diyl distearate
$C_{58}H_{113}NO_5$

257-137-6 **51325-91-8**
[2-[2-[4-(dimethylamino)phenyl]vinyl]-6-methyl-4*H*-pyran-4-ylidene]malononitrile $C_{19}H_{17}N_3O$

257-138-1 **51326-37-5**
2,2,2-trichloro-1-[4-(1,1-dimethylethyl)phenyl]ethan-1-one
$C_{12}H_{13}Cl_3O$

257-139-7 **51333-22-3**
budesonide $C_{25}H_{34}O_6$

257-140-2 **51334-03-3**
tetrakis(2,3-epoxypropyl) cyclohexane-1,1,3,3-tetrapropionate
$C_{30}H_{42}O_{13}$

257-141-8 **51338-27-3**
methyl 2-(4-(2,4-dichlorophenoxy)phenoxy)propionate
$C_{16}H_{14}Cl_2O_4$

257-142-3 **51341-34-5**
trimethyl(trimethylphosphine)indium $C_6H_{18}InP$

257-143-9 **51347-64-9**
2-[2-(cyclohexylimino)-7-(diethylamino)-2*H*-1-benzopyran-3-yl]quinazolin-4(1*H*)-one $C_{27}H_{30}N_4O_2$

257-144-4 **51348-90-4**
(1,3,4,5,6,7-hexahydro-1,3-dioxo-2*H*-isoindol-2-yl)methyl (1*R*-*cis*)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate $C_{19}H_{25}NO_4$

257-146-5 **51349-86-1**
5-nitro-1*H*-benzimidazole, sodium salt $C_7H_5N_3O_2.Na$

257-147-0 **51349-94-1**
manganese hydrogen phosphate $H_3O_4P.Mn$

257-148-6 **51350-73-3**
trihydrogen hexafluoroaluminate $AlF_6.3H$

257-149-1 **51350-84-6**
1,1'-(but-2-en-1,4-diyl)bis[3,5,7-triaza-1-azoniatricyclo[3.3.1.13,7]decane] dichloride $C_{16}H_{30}N_8.2Cl$

257-150-7 **51356-54-8**
2-[(dimethylamino)(3-methoxyphenyl)methyl]cyclohexan-1-ol
$C_{16}H_{25}NO_2$

257-151-2 **51357-74-5**
4-amino-3,6-bis[[4-[[4-chloro-6-[(3-sulphophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulphophenyl]azo]-5-hydroxynaphthalene-2,7-disulphonic acid $C_{40}H_{29}Cl_2N_{15}O_{19}S_6$

257-152-8 **51360-63-5**
icosanamide $C_{20}H_{41}NO$

257-153-3 **51363-64-5**
diisodecyl phenyl phosphate $C_{26}H_{47}O_4P$

257-154-9 **51365-70-9**
2-ethylhexanoic acid, compound with 2,4,6-tris[(dimethylamino)methyl]phenol $C_{15}H_{27}N_3O.xC_8H_{16}O_2$

257-155-4 **51367-69-2**
4-isopropyl-*α*-methylcyclohexanepropionaldehyde $C_{13}H_{24}O$

257-157-5 **51367-70-5**
4-(*tert*-butyl)-*α*-methylcyclohexanepropionaldehyde
$C_{14}H_{26}O$

257-158-0 **51368-55-9**
isopropyl 2-bromo-2-methylpropionate $C_7H_{13}BrO_2$

257-159-6 **51371-02-9**
(±)-3-(dimethylamino)-2-methylpropiophenone $C_{12}H_{17}NO$

257-160-1 51372-28-2
(*S*)-16*α*,17-(butylidenedioxy)-11*β*,21-dihydroxypregna-1,4-diene-3,20-dione $C_{25}H_{34}O_6$

257-161-7 51372-29-3
16*α*(*R*),17-[butylidenebis(oxy)]-11*β*,21-dihydroxypregna-1,4-diene-3,20-dione $C_{25}H_{34}O_6$

257-162-2 51372-87-3
sodium [6*R*-[6*α*,7*β*(*R**)]]-3-(acetoxymethyl)-7-(hydroxyphenylacetamido)-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate $C_{15}H_{15}N_2O_7S.Na$

257-163-8 51375-45-2
trichlorododecylstannane $C_{12}H_{25}Cl_3Sn$

257-164-3 51376-18-2
2,3,4,6,7,8,9,10-octahydropyrimido[1,2-*a*]azepinium (*p*-tolylsulphonate) $C_9H_{16}N_2.C_7H_8O_3S$

257-165-9 51379-07-8
7,7'-[phosphinicobis(oxy)]bis[4-methyl-2*H*-1-benzopyran-2-one] $C_{20}H_{13}O_8P$

257-166-4 51384-51-1
1-(isopropylamino)-3-[4-(2-methoxyethyl)phenoxy]propan-2-ol $C_{13}H_{21}NO_3$

257-168-5 51386-59-5
(6-chloro-3-nitro-2-pyridyl) (2-chlorophenyl) ketone $C_{12}H_6Cl_2N_2O_3$

257-169-0 51387-90-7
1-methylpyrrolidine-2-ethylamine $C_7H_{16}N_2$

257-170-6 51388-20-6
4-benzyloxyaniline hydrochloride $C_{13}H_{13}NO.ClH$

257-171-1 51390-19-3
formic acid, compound with 2,2'-oxybis[*N*,*N*-dimethylethylamine] (2:1) $C_8H_{20}N_2O.2CH_2O_2$

257-172-7 51390-22-8
1,4-diazoniabicyclo[2.2.2]octane diacetate $C_6H_{12}N_2.2C_2H_4O_2$

257-173-2 51395-97-2
Mucicarmine

257-174-8 51404-03-6
calcium triphosphide CaP_3

257-175-3 51404-69-4
Acetic acid, lead salt, basic

257-176-9 51407-18-2
oxalic acid, scandium salt $C_2H_2O_4.xSc$

257-177-4 51407-20-6
(±)-(1*α*,2*β*,5*β*)-5-(isopropyl)-2-methylcyclohexyl acetate $C_{12}H_{22}O_2$

257-179-5 51407-21-7
(±)-(1*α*,2*α*,5*α*)-5-(isopropyl)-2-methylcyclohexyl acetate $C_{12}H_{22}O_2$

257-180-0 51407-46-6
2-(4-isobutylphenyl)propionaldehyde $C_{13}H_{18}O$

257-181-6 51410-30-1
sodium 1-hydroxy-5-oxo-5*H*-pyrido[3,2-*a*]phenoxazine-3-carboxylate $C_{16}H_7N_2O_5.Na$

257-182-1 51410-72-1
(3-methacrylamidopropyl)trimethylammonium chloride $C_{10}H_{21}N_2O.Cl$

257-183-7 51411-23-5
1-*O*-*α*-D-glucopyranosyl-D-fructose $C_{12}H_{22}O_{11}$

257-184-2 51411-49-5
1-amino-2-methylbutan-2-ol $C_5H_{13}NO$

257-185-8 51414-21-2
4-(dimethoxymethyl)-1-(4-methylpent-3-enyl)cyclohexene $C_{15}H_{26}O_2$

257-186-3 51414-22-3
5-(dimethoxymethyl)-1-(4-methylpent-3-enyl)cyclohexene $C_{15}H_{26}O_2$

257-187-9 51414-25-6
3-(4-hydroxy-4-methylpentyl)cyclohex-3-ene-1-carbaldehyde $C_{13}H_{22}O_2$

257-188-4 51418-86-1
ethyl 6-bromo-2,7-dihydro-4-methyl-2,7-dioxo-3*H*-dibenz[*f*,*ij*]isoquinoline-1-carboxylate $C_{20}H_{14}BrNO_4$

257-190-5 51418-88-3
1-(2-ethylhexyl)-1,2-dihydro-6-hydroxy-4-methyl-2-oxonicotinonitrile $C_{15}H_{22}N_2O_2$

257-191-0 51418-90-7
sodium 3-[[4-[[4-(2-hydroxybutoxy)-3-methylphenyl]azo]-3-methoxyphenyl]azo]benzenesulphonate $C_{21}H_{26}N_4O_6S.Na$

257-192-6 51418-91-8
lithium 3-[[4-[[4-(2-hydroxybutoxy)-3-methylphenyl]azo]-3-methoxyphenyl]azo]benzenesulphonate $C_{24}H_{26}N_4O_6S.Li$

257-193-1 51419-02-4
3-hydroxy-2-(3-hydroxy-2-quinolyl)-5-[(phenylsulphonyl)oxy]-1*H*-inden-1-one $C_{24}H_{15}NO_6S$

257-194-7 51419-12-6
4-[(phenylsulphonyl)oxy]phthalic acid $C_{14}H_{10}O_7S$

257-195-2 51420-71-4
5,7-dimethyl-1,8-naphthyridin-2(1*H*)-one $C_{10}H_{10}N_2O$

257-196-8 51422-54-9
2-(2-ethoxyethoxy)-2-methylpropane $C_8H_{18}O_2$

257-197-3 51424-66-9
(3*β*)-3-acetoxyandrost-5-ene-17-carboxylic acid $C_{22}H_{32}O_4$

257-198-9 51429-86-8
trisodium ruthenium tetraoxide $Na._3^1O_4Ru$

257-199-4 51431-08-4
(*R*)-[2-chloro-1-(4-hydroxyphenyl)-2-oxoethyl]ammonium chloride $C_8H_8ClNO_2.ClH$

257-200-8 51432-32-7
5'-Uridylic acid, 5-bromo-2'-deoxy-, disodium salt $C_9H_{12}BrN_2O_8P.2Na$

257-201-3 51436-99-8
4-bromo-2-fluorotoluene C_7H_6BrF

257-202-9 51437-00-4
5-bromo-2-fluorotoluene C_7H_6BrF

257-203-4 51437-89-9
2-(*p*-octylphenoxy)ethanol $C_{16}H_{26}O_2$

257-205-5 51439-58-8
2-methoxynaphthalene-1-carbonyl chloride $C_{12}H_9ClO_2$

257-206-0 51441-48-6
benzyldiethyl[2-[(1-oxoallyl)oxy]ethyl]ammonium chloride $C_{16}H_{24}NO_2.Cl$

257-207-6 51441-65-7
trimethyl[2-[(2-methyl-1-oxoallyl)amino]propyl]ammonium methyl sulphate $C_{10}H_{21}N_2O.CH_3O_4S$

257-208-1 51442-15-0
[*R*-(*R**,*S**)]-*β*-hydroxy-*α*-methylphenethylammonium [*R*-(*R**,*R**)]-hydrogen tartrate $C_{10}H_{15}NO.C_4H_6O_6$

257-209-7 51443-71-1
1-methylpentyl acrylate $C_9H_{16}O_2$

257-210-2 51443-72-2
1-methylnonyl acrylate $C_{13}H_{24}O_2$

257-211-8 51443-73-3
1-methylundecyl acrylate $C_{15}H_{28}O_2$

257-212-3 51446-59-4
[1*S*-(1*α*,2*β*,5*α*)]-5-(isopropyl)-2-methylcyclohexyl acetate $C_{12}H_{22}O_2$

257-213-9 51446-60-7
[1*S*-(1*α*,2*β*,5*β*)]-5-(isopropyl)-2-methylcyclohexyl acetate $C_{12}H_{22}O_2$

257-214-4 51447-08-6
(*E*,*Z*)-undeca-1,3,5-triene $C_{11}H_{18}$

257-216-5 51458-28-7
[*R*(*R**,*R**]-2-amino-1-[*p*-(methylsulphonyl)phenyl]propane-1,3-diol $C_{10}H_{15}NO_4S$

257-217-0 51460-26-5
sodium 5-(carbamoylhydrazono)-2,3,5,6-tetrahydro-1-methyl-6-oxo-1*H*-indole-2-sulphonate $C_{10}H_{12}N_4O_5S.Na$

257-218-6 51460-84-5
2,2',2'',4,4',4'',6,6',6''-nonanitro-*m*-terphenyl $C_{18}H_5N_9O_{18}$

257-219-1 51461-11-1
N-(3-amino-4-chlorophenyl)-4-[2,4-bis(*tert*-pentyl)phenoxy]butyramide $C_{26}H_{37}ClN_2O_2$

257-220-7 51461-22-4
6-bromo-2-(3,5-dimethyl-1*H*-pyrazol-4-yl)-1*H*-benz[*de*]isoquinoline-1,3(2*H*)-dione $C_{17}H_{12}BrN_3O_2$

257-221-2 51464-74-5
1,1'-(pentane-1,5-diyl)bis[1-methylpyrrolidinium] dibromide $C_{15}H_{32}N_2.2Br$

257-222-8 51468-82-7
4-(3,3-dimethyl-2-norbornyl)-3-buten-2-one $C_{13}H_{20}O$

257-223-3 51471-26-2
dimethyl 5,5'-[(2-hydroxytrimethylene)bis(oxy)]bis[4-oxo-4*H*-1-benzopyran-2-carboxylate] $C_{25}H_{20}O_{11}$

257-224-9 **51472-11-8**
hydrogen bis[3-[4,5-dihydro-4-[(2-hydroxy-5-methyl-3-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzene-1-sulphonamidato(2-)]chromate(1-) $C_{34}H_{28}CrN_{12}O_{12}S_2.H$

257-225-4 **51473-23-5**
2-chloro-6-methylergoline-8β-acetonitrile monomethanesulphonate $C_{17}H_{18}ClN_3.CH_4O_3S$

257-227-5 **51473-24-6**
isodecyl myristate $C_{24}H_{48}O_2$

257-228-0 **51473-76-8**
tetrasodium 4-amino-3-[[4-[2-[4-[(2,4-diaminophenyl)azo]-2-sulphonatophenyl]vinyl]-3-sulphonatophenyl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate $C_{36}H_{29}N_9O_{13}S_4.4Na$

257-229-6 **51475-16-2**
1-[2-[ethyl(3-methylphenyl)amino]ethyl]pyridinium chloride $C_{16}H_{21}N_2.Cl$

257-230-1 **51481-17-5**
3(or 5)-aminosalicylic acid $C_7H_7NO_3$

257-231-7 **51481-19-7**
sodium [29*H*,31*H*-phthalocyaninesulphonato(3-)-N^{29},N^{30},N^{31},N^{32}]cuprate(1-) $C_{32}H_{15}CuN_8O_3S.Na$

257-232-2 **51481-61-9**
cimetidine $C_{10}H_{16}N_6S$

257-233-8 **51481-65-3**
mezlocillin $C_{21}H_{25}N_5O_8S_2$

257-234-3 **51482-39-4**
methyl *O*-*tert*-butyl-L-tyrosinate hydrochloride $C_{14}H_{21}NO_3.ClH$

257-235-9 **51484-40-3**
N-pyridin-2-yl[1,1'-biphenyl]-4-acetamide $C_{19}H_{16}N_2O$

257-236-4 **51487-69-5**
o-(2-chloro-1-methoxyethoxy)phenyl methylcarbamate $C_{11}H_{14}ClNO_4$

257-238-5 **51489-21-5**
N-[[1-(allyl)-2-pyrrolidinyl]methyl]-5-(aminosulphonyl)-2-methoxybenzamide monohydrochloride $C_{16}H_{23}N_3O_4S.ClH$

257-239-0 **51493-19-7**
cinprazole $C_{30}H_{32}N_4O$

257-240-6 **51493-20-0**
3-[2-[(4-cinnamyl-1-piperazinyl)methyl]-1*H*-benzimidazol-1-yl]propiophenone dimaleate $C_{30}H_{32}N_4O.2C_4H_4O_4$

257-241-1 **51493-67-5**
7-(diethylamino)-1',4'-dihydro-1',4'-dimethylspiro[2*H*-1-benzopyran-2,2'(3'*H*)-quinoxalin]-3'-one $C_{22}H_{25}N_3O_2$

257-242-7 **51498-24-9**
sodium *a*-methyldibenzofuran-2-acetate $C_{15}H_{12}O_3.Na$

257-243-2 **51498-37-4**
4-hydroxy-3-pyridinesulphonic acid $C_5H_5NO_4S$

257-244-8 **51501-27-0**
N-1*H*-indol-7-ylhexadecane-1-sulphonamide $C_{24}H_{40}N_2O_2S$

257-245-3 **51501-54-3**
octahydro-1*H*-1-pyrindine $C_8H_{15}N$

257-246-9 **51503-08-3**
p-*tert*-butoxybenzyl alcohol $C_{11}H_{16}O_2$

257-247-4 **51503-28-7**
4-chloro-2-methylbenzenediazonium 1,5-naphthalenedisulphonate $C_{10}H_7O_6S_2.C_7H_6ClN_2$

257-249-5 **51512-51-7**
2-[[bis(2,3-dibromopropoxy)phosphinyl]oxy]ethyl methacrylate $C_{12}H_{19}Br_4O_6P$

257-250-0 **51517-45-4**
2-(11-hydroxy-3-oxo-3*H*-dibenzo[*c*,*h*]xanthen-7-yl)benzoic acid $C_{28}H_{16}O_5$

257-251-6 **51519-65-4**
4,4*a*,6,7,8,8*a*-hexahydro-1,4-methanonaphthalen-5(1*H*)-one $C_{11}H_{14}O$

257-252-1 **51527-96-9**
[bis(2-hydroxyethyl)amino]-*o*-cresol $C_{11}H_{17}NO_3$

257-253-7 **51528-17-7**
2-*sec*-butyl-*p*-cresol $C_{11}H_{16}O$

257-254-2 **51528-32-6**
ethylmethylphosphinic acid $C_3H_9O_2P$

257-255-8 **51528-37-1**
ethylmethylphosphinic anhydride $C_6H_{16}O_3P_2$

257-256-3 **51532-26-4**
geranyl octanoate $C_{18}H_{32}O_2$

257-257-9 **51535-00-3**
methyl 1-benzyl-5-oxopyrrolidine-3-carboxylate $C_{13}H_{15}NO_3$

257-258-4 **51536-25-5**
ethyl cyclohexyl-3-thienylacetate $C_{14}H_{20}O_2S$

257-260-5 **51541-51-6**
bis(2-hydroxyethyl)ammonium hexadecyl sulphate $C_{16}H_{34}O_4S.C_4H_{11}NO_2$

257-261-0 **51542-52-0**
1,2-dihydropyridazine-3,6-dione, potassium salt $C_4H_4N_2O_2.xK$

257-262-6 **51543-38-5**
(±)-2-fluoro-*a*-methyl[1,1'-biphenyl]-4-acetic acid $C_{15}H_{13}FO_2$

257-263-1 **51543-39-6**
(*S*)-2-fluoro-*a*-methyl[1,1'-biphenyl]-4-acetic acid $C_{15}H_{13}FO_2$

257-264-7 **51543-40-9**
(*R*)-2-fluoro-*a*-methyl[1,1'-biphenyl]-4-acetic acid $C_{15}H_{13}FO_2$

257-265-2 **51546-61-3**
[1*S*-(1*a*,2*a*,5*a*)]-5-(isopropyl)-2-methylcyclohexyl acetate $C_{12}H_{22}O_2$

257-266-8 **51546-74-8**
dihydro-5-(isododecenyl)furan-2,5-dione $C_{16}H_{26}O_3$

257-267-3 **51547-44-5**
(3a*R**,12*E*,13a*R**)-1,3,3*a*,4,5,6,7,8,9,10,11,13*a*-dodecahydrocyclododeca[*c*]furan $C_{14}H_{24}O$

257-268-9 **51547-99-0**
(±)-(1*a*,2*b*,5*a*)-5-(isopropyl)-2-methylcyclohexyl acetate $C_{12}H_{22}O_2$

257-269-4 **51548-48-2**
(5*or*8)-aminonaphthalene-2-sulphonic acid $C_{10}H_9NO_3S$

257-271-5 **51549-49-6**
N-benzoyl-2'-deoxycytidine 3'-benzoate $C_{23}H_{21}N_3O_6$

257-272-0 **51549-54-3**
N-benzoyl-2'-deoxyadenosine 3'-benzoate $C_{24}H_{21}N_5O_5$

257-273-6 **51550-25-5**
tetrasodium 4,5-dihydroxy-3-[(8-hydroxy-3,6-disulphonato-1-naphthyl)azo]naphthalene-2,7-disulphonate $C_{20}H_{14}N_2O_{15}S_4.4Na$

257-274-1 **51550-40-4**
N-(2,4-dimethylphenyl)-*N'*-methylformamidine monohydrochloride $C_{10}H_{14}N_2.ClH$

257-275-7 **51550-58-4**
isopropyl 2-(2,4,5-trichlorophenoxy)propionate $C_{12}H_{13}Cl_3O_3$

257-276-2 **51550-63-1**
isopropyl 4-(2,4-dichlorophenoxy)butyrate $C_{13}H_{16}Cl_2O_3$

257-277-8 **51550-64-2**
isobutyl 4-(2,4-dichlorophenoxy)butyrate $C_{14}H_{18}Cl_2O_3$

257-278-3 **51554-05-3**
hydrogen [chloro-29*H*,31*H*-phthalocyaninesulphonato(3-)-N^{29},N^{30},N^{31},N^{32}]cuprate(1-) $C_{32}H_{14}ClCuN_8O_3S.H$

257-279-9 **51555-02-3**
1-[1-(4-heptylphenyl)vinyl]-4-propoxybenzene $C_{24}H_{32}O$

257-280-4 **51555-08-9**
p-[1-(*p*-pentylphenyl)vinyl]anisole $C_{20}H_{24}O$

257-282-5 **51555-31-8**
pentaglycerol $C_{15}H_{32}O_{11}$

257-283-0 **51556-30-0**
2-isopropyl-3-methylbutyrophenone $C_{14}H_{20}O$

257-284-6 **51556-88-8**
(3-hydroxypropan-1-yl-3-ylidene)trisphosphonic acid $C_3H_{11}O_{10}P_3$

257-285-1 **51557-09-6**
(*E*)-4-(1-naphthyl)-3-buten-2-one $C_{14}H_{12}O$

257-286-7 **51560-72-6**
2,6-bis[(3-methoxypropyl)amino]-4-methylnicotinonitrile $C_{15}H_{24}N_4O_2$

257-287-2 **51566-22-4**
3-methylpyridine-2,6-diamine $C_6H_9N_3$

257-288-8 **51566-62-2**
3,7-dimethyloct-6-enenitrile $C_{10}H_{17}N$

257-289-3 **51570-50-4**
(*Z*)-*N*-(1-oxooctadec-9-en-1-yl)-L-methionine $C_{23}H_{43}NO_3S$

257-290-9 51570-89-9
hexahydro-1,3,5-tripentyl-1,3,5-triazine $C_{18}H_{39}N_3$

257-291-4 51575-25-8
hydroxyaluminium diformate $C_2H_3AlO_5$

257-293-5 51575-80-5
1-methylbutyl acrylate $C_8H_{14}O_2$

257-294-0 51576-82-0
1-(2-methoxyethyl)pyrrolidin-2-one $C_7H_{13}NO_2$

257-295-6 51579-80-7
dipotassium 2,5-dihydroxybenzene-1,3-disulphonate $C_6H_6O_8S_2.2K$

257-296-1 51580-93-9
4,5-bis(1-phenylethyl)-*o*-xylene $C_{24}H_{26}$

257-297-7 51581-32-9
3-pyridyl dimethylcarbamate $C_8H_{10}N_2O_2$

257-298-2 51583-69-8
2-methyl-1-(3-sulphonatopropyl)quinolinium $C_{13}H_{15}NO_3S$

257-299-8 51586-24-4
α-(trifluoromethyl)benzylamine $C_8H_8F_3N$

257-300-1 51590-67-1
butyloxostannane $C_4H_{10}OSn$

257-301-7 51590-83-1
sodium [1*R*-(1α,4aβ,4bα,10aα)]-1,2,3,4,4a,4b,5,9,10,10a-decahydro-7-isopropyl-1,4a-dimethylphenanthren-1-carboxylate $C_{20}H_{30}O_2.Na$

257-302-2 51591-37-8
[2-hydroxy-3-[(1-oxooctadecyl)oxy]propyl] hydrogen 2,3-diacetoxysuccinate $C_{29}H_{50}O_{11}$

257-303-8 51591-38-9
[*R*(*R**,*R**)]-2,3-bis(acetoxy)succinic acid $C_8H_{10}O_8$

257-304-3 51591-52-7
1-hydroxyprop-2-yl benzoate $C_{10}H_{12}O_3$

257-305-9 51591-64-1
sodium hydrogen 3-sulphonatoisonicotinate $C_6H_5NO_5S.Na$

257-306-4 51591-66-3
sodium 4-methyl-3-nitrobenzenesulphonate $C_7H_7NO_5S.Na$

257-308-5 51591-75-4
cis-1,3-dibenzyl-2-oxoimidazolidine-4,5-dicarboxylic acid $C_{19}H_{18}N_2O_5$

257-309-0 51591-89-0
[*S*(*R**,*R**)]-2-amino-1-[*p*-(methylsulphonyl)phenyl]propane-1,3-diol $C_{10}H_{15}NO_4S$

257-310-6 51595-91-6
3-methyl-4-(2,6,6-trimethyl-1-cyclohexen-1-yl)-3-buten-2-ol $C_{14}H_{24}O$

257-311-1 51596-04-4
p-[4,5-dihydro-4-[[5-hydroxy-3-methyl-1-(4-sulphophenyl)-1*H*-pyrazol-4-yl]methylene]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonic acid $C_{21}H_{16}N_4O_8S_2$

257-312-7 51596-06-6
2,5-dimethyl-1,2,4-triazolo[1,5-*a*]pyrimidin-7-ol $C_7H_8N_4O$

257-313-2 51599-32-7
N-[5-[[4-[2,4-bis(1,1-dimethylpropyl)phenoxy]-1-oxobutyl]amino]-2-chlorophenyl]-4,4-dimethyl-3-oxo-2-[(1-phenyl-1*H*-tetrazol-5-yl)thio]valeramide $C_{40}H_{51}ClN_6O_4S$

257-314-8 51601-43-5
zirconium(4+) neodecanoate $C_{10}H_{20}O_2.^1/_4Zr$

257-315-3 51605-32-4
ethyl 4-methylimidazole-5-carboxylate $C_7H_{10}N_2O_2$

257-316-9 51606-31-6
9-Octadecen-1-ol, phosphate, (*Z*)-, compd. with 2,2'-iminobis[ethanol] $C_4H_{11}NO_2.xW_{99}$

257-317-4 51608-13-0
cis-1,2,3,5,6,7,8,8a-octahydro-1,8a-dimethyl-7-(1-methylethylidene)naphthalene $C_{15}H_{24}$

257-319-5 51608-18-5
(*E*)-2-(pent-2-enyl)cyclopentan-1-one $C_{10}H_{16}O$

257-320-0 51609-06-4
N-*tert*-butylcyclohexylamine $C_{10}H_{21}N$

257-321-6 51618-29-2
6-chlorobenzothiazole-2-thiol $C_7H_4ClNS_2$

257-322-1 51621-60-4
bis[oxalato(1-)-*O*]oxotitanium, dipotassium salt $C_4H_2O_9Ti.2K$

257-323-7 51622-03-8
undecyl hydrogen phthalate $C_{19}H_{28}O_4$

257-324-2 51627-14-6
cefatrizine $C_{18}H_{18}N_6O_5S_2$

257-325-8 51627-20-4
cefaparole $C_{19}H_{19}N_5O_5S_3$

257-326-3 51630-58-1
cyano(3-phenoxybenzyl)methyl 2-(4-chlorophenyl)-3-methylbutyrate $C_{25}H_{22}ClNO_3$

257-327-9 51632-16-7
1-(bromomethyl)-3-phenoxybenzene $C_{13}H_{11}BrO$

257-328-4 51632-39-4
ethyl α-ethyl-1-hydroxycyclohexaneacetate $C_{12}H_{22}O_3$

257-330-5 51637-93-5
octadecyl chloroformate $C_{19}H_{37}ClO_2$

257-331-0 51637-95-7
N-(2-aminoethyl)-*N*,*N*'-dioctylethylenediamine $C_{20}H_{45}N_3$

257-332-6 51639-48-6
piperazin-4-ylacetophenone $C_{12}H_{16}N_2O$

257-333-1 51639-49-7
1-(3-chlorophenyl)piperazine dihydrochloride $C_{10}H_{13}ClN_2.2ClH$

257-334-7 51649-83-3
6-amino-3',6'-dihydroxyspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{20}H_{13}NO_5$

257-335-2 51650-46-5
magnesium *p*-toluenesulphonate $C_7H_8O_3S.^1/_2Mg$

257-336-8 51652-08-5
3-(aminocarbonyl)-1-(3-sulphonatopropyl)pyridinium $C_9H_{12}N_2O_4S$

257-337-3 51652-45-0
2-(5-decynyloxy)tetrahydro-2*H*-pyran $C_{15}H_{26}O_2$

257-338-9 51656-57-6
2-[(2-nitrophenyl)azo]-4-(1,1,3,3-tetramethylbutyl)phenol $C_{20}H_{25}N_3O_3$

257-339-4 51658-22-1
2,4,6-tris[[bis(2-hydroxyethyl)amino]methyl]phenol $C_{21}H_{39}N_3O_7$

257-341-5 51658-23-2
2,4,6-tris[[bis(2-hydroxypropyl)amino]methyl]phenol $C_{27}H_{51}N_3O_7$

257-342-0 51672-22-1
2,2-dimethyl-2'-[(methylamino)thioxomethyl]propionohydrazide $C_7H_{15}N_3OS$

257-343-6 51673-64-4
methyl 3-oxoisobutyrate $C_5H_8O_3$

257-344-1 51674-11-4
3,6-dihydroxyphthalimide $C_8H_5NO_4$

257-345-7 51677-68-0
(Z)-octadec-9-enyl isovalerate $C_{23}H_{44}O_2$

257-346-2 51680-55-8
Uranium hydride

257-347-8 51685-40-6
(+)-1,5-dimethyl-1-vinylhex-4-enyl acetate $C_{12}H_{20}O_2$

257-348-3 51689-20-4
(7,7-dimethyl-2-oxobicyclo[2.2.1]heptane-1-methanesulphonato-*O*¹)bis(1-hydroxy-1*H*-pyridine-2-thionato-*O*,*S*)aluminium $C_{20}H_{23}AlN_2O_6S_3$

257-349-9 51690-40-5
3,6-dihydroxynaphthalene-2,7-disulphonic acid, sodium salt $C_{10}H_8O_8S_2.xNa$

257-350-4 51694-22-5
o-nitrophenyl selenocyanate $C_7H_4N_2O_2Se$

257-352-5 51699-89-9
2,6-dibromo-4-methylanisole $C_8H_8Br_2O$

257-353-0 51704-19-9
potassium [2*S*-(2α,5α,β)]-6-[[[(3-methoxy-1-methyl-3-oxoprop-1-enyl)amino]phenylacetyl]amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate $C_{21}H_{25}N_3O_6S.K$

257-354-6 51706-34-4
1,2-diphenyl-2-[(tetrahydro-2*H*-pyran-2-yl)oxy]ethan-1-one $C_{19}H_{20}O_3$

257-355-1 51706-40-2
4-[2-hydroxy-3-[(isopropyl)amino]propoxy]phenylacetamide hydrochloride $C_{14}H_{22}N_2O_3.ClH$

257-356-7 51707-55-2
1-phenyl-3-(1,2,3-thiadiazol-5-yl)urea $C_9H_8N_4OS$

257-357-2 **51716-63-3**
cis-tetrahydropentalene-2,5(1*H*,3*H*)-dione $C_8H_{10}O_2$

257-358-8 **51716-96-2**
3-amino-7-(diethylamino)-2-methylphenoxazin-5-ium tetrachlorozincate (2:1) $C_{17}H_{20}N_3O.^1/_2Cl_4Zn$

257-359-3 **51727-47-0**
2-[[(phenylamino)carbonyl]oxy]ethyl methacrylate $C_{13}H_{15}NO_4$

257-360-9 **51728-14-4**
α,α-bis(*p*-hydroxyphenyl)-*o*-cresol $C_{19}H_{16}O_3$

257-361-4 **51730-94-0**
(methyl-2-phenoxyethoxy)propanol $C_{12}H_{18}O_3$

257-363-5 **51731-04-5**
Octadecanoic acid, zinc salt, basic

257-364-0 **51731-17-0**
(*E*)-4-methoxy-3-buten-2-one $C_5H_8O_2$

257-365-6 **51732-34-4**
N-[3-(dipropylamino)phenyl]acetamide $C_{14}H_{22}N_2O$

257-366-1 **51733-03-0**
bis[1-benzyl-5-[[4-(diethylamino)phenyl]azo]-2-(2-hydroxyethyl)-1*H*-pyrazolium] tetrachlorozincate $C_{22}H_{28}N_5O.^1/_2Cl_4Zn$

257-367-7 **51740-66-0**
Card-20(22)-enolide, 3-[(*O*-2,6-dideoxy-3,4-di-*O*-methyl-β-D-*ribo*-hexopyranosyl-(1→4)-*O*-2,6-dideoxy-β-D-*ribo*-hexopyranosyl-(1→4)-2,6-dideoxy-β-D-*ribo*-hexopyranosyl)oxy]-12,14-dihydroxy-, (3β,5β,12β)- $C_{43}H_{68}O_{14}$

257-368-2 **51740-69-3**
Card-20(22)-enolide, 12-(acetyloxy)-3-[(*O*-2,6-dideoxy-4-*O*-methyl-β-D-*ribo*-hexopyranosyl-(1→4)-*O*-2,6-dideoxy-β-D-*ribo*-hexopyranosyl-(1→4)-2,6-dideoxy-β-D-*ribo*-hexopyranosyl)oxy]-14-hydroxy-, (3β,5β,12β)- $C_{44}H_{68}O_{15}$

257-369-8 **51741-78-7**
methyl 2-(3-methylbenzothiazolin-2-ylidene)dithioacetate $C_{11}H_{11}NS_3$

257-370-3 **51744-68-4**
(24*xi*.)-ergosta-5,22(*Z*)-dien-3β-ol $C_{28}H_{46}O$

257-371-9 **51744-78-6**
(*E*,*E*,*E*)-(±)-1-(8-hydroxy-6-methyl-1-oxododeca-2,4,6-trienyl)pyrrolidin-2-one $C_{17}H_{25}NO_3$

257-372-4 **51745-87-0**
Titanium oxide

257-374-5 **51749-70-3**
1-methyl-2-(trimethoxysilyl)ethyl methacrylate $C_{10}H_{20}O_5Si$

257-375-0 **51750-32-4**
3-amino-2,6-dichlorotoluene-4-sulphonic acid $C_7H_7Cl_2NO_3S$

257-376-6 **51750-47-1**
isoundecan-1-ol $C_{11}H_{24}O$

257-377-1 **51750-84-6**
2-(2-chlorophenyl)-3',6'-bis(diethylamino)spiro[1*H*-isoindole-1,9'-[9*H*]xanthene]-3(2*H*)-one $C_{34}H_{34}ClN_3O_2$

257-378-7 **51754-03-1**
potassium hydroxymethanesulphonate $CH_4O_4S.K$

257-379-2 **51755-37-4**
3-[(2-ethylhexyl)oxy]propylammonium acetate $C_{11}H_{25}NO.C_2H_4O_2$

257-380-8 **51755-66-9**
3-(methylthio)hexan-1-ol $C_7H_{16}OS$

257-381-3 **51756-08-2**
methyl 2-ethylacetoacetate $C_7H_{12}O_3$

257-382-9 **51759-76-3**
L-2-(2-amino-1,4,5,6-tetrahydro-4-pyrimidinyl)-*N*-[[(α-carboxyphenethyl)amino]carbonyl]glycyl-*N*-(α-formylphenethyl)-L-leucinamide, stereoisomer $C_{31}H_{41}N_7O_6$

257-383-4 **51759-77-4**
L-2-(2-amino-1,4,5,6-tetrahydro-4-pyridyl)-*N*-[[(1-carboxyphenethyl)amino]carbonyl]glycyl-*N*-(1-formylphenethyl)-L-valinamide, stereoisomer $C_{30}H_{39}N_7O_6$

257-385-5 **51759-78-5**
L-2-(2-amino-1,4,5,6-tetrahydro-4-pyrimidinyl)-*N*-[[(α-carboxyphenethyl)amino]carbonyl]glycyl-*N*-(α-formylphenethyl)-L-isoleucinamide, stereoisomer $C_{31}H_{41}N_7O_6$

257-386-0 **51760-21-5**
dimethyl 5-bromoisophthalate $C_{10}H_9BrO_4$

257-387-6 **51760-35-1**
(*Z*)-dodeca-9,11-dienyl acetate $C_{14}H_{24}O_2$

257-388-1 **51761-16-1**
7-amino-2-naphthol hydrochloride $C_{10}H_9NO.ClH$

257-389-7 **51761-72-9**
cyclopropylethan-1-one oxime C_5H_9NO

257-390-2 **51762-04-0**
sodium hydrogen [6*R*-[6α,7β(*R**)]]-3-(acetoxymethyl)-7-[(5-amino-5-carboxylato-1-oxopentyl)amino]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate $C_{16}H_{21}N_3O_8S.Na$

257-391-8 **51762-05-1**
cefroxadine $C_{16}H_{19}N_3O_5S$

257-392-3 **51762-52-8**
9-oxo-9*H*-thioxanthene-3-carboxylic acid 10,10-dioxide $C_{14}H_8O_5S$

257-393-9 **51762-61-9**
9-oxo-9*H*-thioxanthene-3-carboxylate sodium 10,10-dioxide $C_{14}H_8O_5S.Na$

257-394-4 **51762-90-4**
9-oxo-9*H*-thioxanthene-3-carbonitrile $C_{14}H_7NOS$

257-396-5 **51762-94-8**
9-oxo-9*H*-thioxanthene-3-carbonitrile 10,10-dioxide $C_{14}H_7NO_3S$

257-397-0 **51762-95-9**
3-(1*H*-tetrazol-5-yl)-9*H*-thioxanthen-9-one 10,10-dioxide $C_{14}H_8N_4O_3S$

257-398-6 **51764-33-1**
bis[1-deoxy-1-(methylamino)-D-glucitol] 3,3'-[(1,16-dioxo-4,7,10,13-tetraoxahexadecane-1,16-diyl)diimino]bis[2,4,6-triiodobenzoate] $C_{26}H_{26}I_6N_2O_{10}.2C_7H_{17}NO_5$

257-399-1 **51765-51-6**
N-(2-phenoxyphenyl)methanesulphonamide $C_{13}H_{13}NO_3S$

257-400-5 **51766-21-3**
phenyl N-phenylphosphoramidochloridate $C_{12}H_{11}ClNO_2P$

257-401-0 **51767-45-4**
N-(3,5-dichloro-4-hydroxyphenyl)benzenesulphonamide $C_{12}H_9Cl_2NO_3S$

257-402-6 **51769-11-0**
ethyl 4-hydroxy-2,6,6-trimethylcyclohex-2-ene-1-carboxylate $C_{12}H_{20}O_3$

257-403-1 **51770-80-0**
naphthalene-2,6-disulphonic acid, sodium salt $C_{10}H_8O_6S_2.xNa$

257-404-7 **51770-81-1**
naphthalene-2,7-disulphonic acid, sodium salt $C_{10}H_8O_6S_2.xNa$

257-405-2 **51772-30-6**
3'-methylpropiophenone $C_{10}H_{12}O$

257-406-8 **51772-35-1**
N-[(1,1,3,3-tetramethylbutyl)phenyl]naphthalen-1-amine $C_{24}H_{29}N$

257-407-3 **51772-85-1**
3-[tris(acetoxy)silyl]propyl methacrylate $C_{13}H_{20}O_8Si$

257-408-9 **51773-47-8**
[2*S*-[2α(*E*),3β]]-2-[2-(3,4-dihydro-6-methoxy-1(2*H*)-naphthylidene)ethyl]-2-ethyl-3-hydroxycyclopentan-1-one $C_{20}H_{26}O_3$

257-409-4 **51773-49-0**
[2*R*-[2α(*E*),3β]]-2-[2-(3,4-dihydro-6-methoxy-1(2*H*)-naphthylidene)ethyl]-2-ethyl-3-hydroxycyclopentan-1-one $C_{20}H_{26}O_3$

257-411-5 **51773-86-5**
Bleomycinamide, N^1-[4-[(aminoiminomethyl)amino]butyl]-, sulfate (1:1) (salt) $C_{55}H_{84}N_{20}O_{21}S_2.H_2O_4S$

257-412-0 **51773-92-3**
(*R**,*S**)-(±)-α-2-piperidyl-2,8-bis(trifluoromethyl)quinoline-4-methanol monohydrochloride $C_{17}H_{16}F_6N_2O.ClH$

257-413-6 **51774-11-9**
isoheptan-1-ol $C_7H_{16}O$

257-414-1 **51776-97-7**
1,4-dihydro-4-oxo-7-(trifluoromethyl)quinoline-3-carboxylic acid $C_{11}H_6F_3NO_3$

257-415-7 **51781-21-6**
5-[3-[(*tert*-butyl)amino]-2-hydroxypropoxy]-3,4-dihydro-2-quinolone monohydrochloride $C_{16}H_{24}N_2O_3.ClH$

257-416-2 **51783-76-7**
L-histidine monohydrobromide $C_6H_9N_3O_2.BrH$

257-417-8 **51787-75-8**
4,4'-dinitrobiphenyl-2-ylamine $C_{12}H_9N_3O_4$

257-418-3 **51787-77-0**
ethyl 1,4-dioxa-8-azaspiro[4.5]decane-8-carboxylate $C_{12}H_{17}NO_4$

257-419-9 **51787-79-2**
1,1'-(4-iodobutylidene)bis[4-fluorobenzene] $C_{16}H_{15}F_2I$

257-420-4 **51787-87-2**
α-(3-chloropropyl)-4-fluorobenzyl alcohol $C_{10}H_{12}ClFO$

257-422-5 **51787-96-3**
γ-(4-fluorophenyl)-γ-butyrolactone $C_{10}H_9FO_2$

257-423-0 **51788-31-9**
3-amino-9*H*-carbazole-9-propylamine dihydrochloride $C_{15}H_{17}N_3.2ClH$

257-424-6 **51793-51-2**
octahydro-2*H*-cyclopentapyrimidine-2-thione $C_7H_{12}N_2S$

257-425-1 **51795-88-1**
2-[(10-bromodecyl)oxy]tetrahydro-2*H*-pyran $C_{15}H_{29}BrO_2$

257-426-7 **51798-45-9**
L-2-(2-amino-1,4,5,6-tetrahydro-4-pyrimidinyl)-*N*-[[(1-carboxy-3-methylbutyl)amino]carbonyl]glycyl-N^1-(1-methyl-2-oxoethyl)-L-glutamamide, stereoisomer $C_{21}H_{36}N_8O_7$

257-427-2 **51798-72-2**
Insulin (cx), 1^B-de-L-phenylalanine- $C_{243}H_{368}N_{64}O_{74}S_6$

257-428-8 **51799-69-0**
3-ethyl-2-[3-(3-ethyl-5,6-dimethyl-3*H*-benzoselenazol-2-ylidene)-2-methylprop-1-enyl]-5,6-dimethylbenzoselenazolium bromide $C_{23}H_{25}N_2Se_2.Br$

257-429-3 **51800-98-7**
(1*R*)-1,7,7-trimethyl-3-(trifluoroacetyl)bicyclo[2.2.1]heptan-2-one $C_{12}H_{15}F_3O_2$

257-430-9 **51800-99-8**
(1*R*)-3-(2,2,3,3,4,4,4-heptafluoro-1-oxobutyl)-1,7,7-trimethylbicyclo[2.2.1]heptan-2-one $C_{14}H_{15}F_7O_2$

257-431-4 **51803-78-2**
nimesulide $C_{13}H_{12}N_2O_5S$

257-433-5 **51805-41-5**
3,3'-(methylphosphonoyl)bispropionic acid $C_7H_{13}O_5P$

257-434-0 **51806-23-6**
dimethyl (3-oxo-2-pentylcyclopentyl)malonate $C_{15}H_{24}O_5$

257-435-6 **51806-83-8**
5-ethyl-4-methylthiazol-2(3*H*)-one C_6H_9NOS

257-436-1 **51807-11-5**
ethylenebis(methylphosphinic) acid $C_4H_{12}O_4P_2$

257-437-7 **51810-70-9**
Zinc phosphide

257-438-2 **51811-82-6**
Giemsa's stain

257-439-8 **51812-79-4**
N-[3-(dimethylamino)propyl]-D-gluconamide $C_{11}H_{24}N_2O_6$

257-440-3 **51812-80-7**
3-(D-gluconoylamino)propyl(2-hydroxyethyl)dimethylammonium chloride $C_{13}H_{29}N_2O_7.Cl$

257-441-9 **51815-08-8**
isopropyl pentadecanoate $C_{18}H_{36}O_2$

257-442-4 **51815-14-6**
octyl (*Z,Z,Z*)-6-butyl-6-[[4-(octyloxy)-1,4-dioxobut-2-enyl]oxy]-4,8,11-trioxo-5,7,12-trioxa-6-stannaicosa-2,9-dienoate $C_{40}H_{66}O_{12}Sn$

257-444-5 **51818-35-0**
1-amino-2-bromo-4-[[3-(dimethylamino)propyl]amino]anthraquinone $C_{19}H_{20}BrN_3O_2$

257-445-0 **51818-54-3**
[[[2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethyl]amino]methyl]phenol $C_{13}H_{21}N_4O$

257-446-6 **51818-55-4**
neodecanoic acid, iron salt $C_{10}H_{20}O_2.xFe$

257-447-1 **51818-56-5**
neodecanoic acid, nickel salt $C_{10}H_{20}O_2.xNi$

257-448-7 **51818-85-0**
[6*R*-[6*α*,7*β*(*R**)]]-3-(acetoxymethyl)-7-(hydroxyphenylacetamido)-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid $C_{16}H_{16}N_2O_5S$

257-449-2 **51821-29-5**
disodium hydrogen sulphonatophthalate $C_8H_6O_7S.2Na$

257-450-8 **51821-82-0**
sodium (*Z*)-*N*-methyl-*N*-9-octadecenylaminoacetate $C_{21}H_{41}NO_2.Na$

257-451-3 **51822-63-0**
5-oxo-2'-salicyloyl-L-prolinohydrazide $C_{12}H_{13}N_3O_4$

257-452-9 **51823-09-7**
ajmalan-17(*R*),21*α*-diol bis(chloroacetate) hydrochloride $C_{24}H_{28}Cl_2N_2O_4.xClH$

257-453-4 **51826-90-5**
(3-bromopropyl)trimethoxysilane $C_6H_{15}BrO_3Si$

257-455-5 **51828-93-4**
calcium bis(3-phenylpyruvate) $C_9H_8O_3.^1/_2Ca$

257-456-0 **51828-94-5**
calcium 3-methyl-2-oxobutyrate (1:2) $C_5H_8O_3.^1/_2Ca$

257-457-6 **51828-95-6**
calcium 4-methyl-2-oxovalerate $C_6H_{10}O_3.^1/_2Ca$

257-458-1 **51828-96-7**
calcium (*S*)-3-methyl-2-oxovalerate $C_6H_{10}O_3.^1/_2Ca$

257-459-7 **51829-30-2**
1-[3-(acetoxy)propyl]-2-[3-[1-[3-(acetoxy)propyl]-5,6-dichloro-3-ethyl-1,3-dihydro-2*H*-benzimidazol-2-ylidene]-1-propenyl]-5,6-dichloro-3-ethyl-1*H*-benzimidazolium iodide $C_{31}H_{35}Cl_4N_4O_4.I$

257-460-2 **51832-31-6**
dimethyl 4-aminophthalate $C_{10}H_{11}NO_4$

257-461-8 **51833-34-2**
thallium phosphate $H_3O_4P.Tl$

257-462-3 **51833-36-4**
chloro(*p*-chlorophenyl)magnesium $C_6H_4Cl_2Mg$

257-463-9 **51834-16-3**
hexadecyl hydrogen phthalate $C_{24}H_{38}O_4$

257-464-4 **51838-10-9**
4-hydroxy-3-[(4-methoxy-2-sulphophenyl)azo]-7-(methylamino)naphthalene-2-sulphonic acid $C_{18}H_{17}N_3O_8S_2$

257-466-5 **51839-16-8**
5-iodoisophthalic acid $C_8H_5IO_4$

257-467-0 **51839-25-9**
Carbonic acid, zinc salt, basic

257-468-6 **51839-50-0**
4-[(4-aminophenyl)methyl]-2-ethylaniline $C_{15}H_{18}N_2$

257-469-1 **51846-25-4**
tetrasodium (nitrito)bis[sulphito(2-)]aurate(4-) $AuNO_8S_2.4Na$

257-470-7 **51848-22-7**
N-(2-hydroxy-1,1-dimethylethyl)undecanamide $C_{15}H_{31}NO_2$

257-471-2 **51850-20-5**
dihydrogen hexahydroxyplatinate $H_6O_6Pt.2H$

257-472-8 **51851-36-6**
bis(2-hydroxypropyl) azelate $C_{15}H_{28}O_6$

257-473-3 **51851-37-7**
triethoxy(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl)silane $C_{14}H_{19}F_{13}O_3Si$

257-474-9 **51854-64-9**
dipotassium 2,5(or 3,6)-dihydroxybenzenedisulphonate $C_6H_6O_8S_2.2K$

257-475-4 **51855-90-4**
aniline oxalate $C_6H_7N.xC_2H_2O_4$

257-477-5 **51856-76-9**
methyl 1-methylpyrrolidine-2-acetate $C_8H_{15}NO_2$

257-478-0 **51856-79-2**
methyl 1-methylpyrrol-2-acetate $C_8H_{11}NO_2$

257-479-6 **51858-17-4**
dipotassium dihydrogen 4-[5-[3-carboxylato-5-hydroxy-1-(4-sulphonatophenyl)-1*H*-pyrazol-4-yl]penta-2,4-dienylidene]-4,5-dihydro-5-oxo-1-(4-sulphonatophenyl)-1*H*-pyrazole-3-carboxylate $C_{25}H_{18}N_4O_{12}S_2.2K$

257-480-1 **51863-60-6**
1-(3,5-dihydroxyphenyl)ethan-1-one $C_8H_8O_3$

257-481-7 **51865-66-8**
diethyl *N*-[4-(methylamino)benzoyl]-D-glutamate $C_{17}H_{24}N_2O_5$

257-482-2 **51865-79-3**
D-(-)-*N*-(2,4-diamino-6-pteridinyl(dimethylamino)benzoyl)glutamic acid $C_{20}H_{22}N_8O_5$

257-483-8 **51867-75-5**
4-[(9,10-dihydro-9,10-dioxo-1-anthryl)azo]-3-hydroxy-2-naphthoic acid $C_{25}H_{14}N_2O_5$

257-484-3 **51867-77-7**
4-[(2,5-dichlorophenyl)azo]-3-hydroxy-2-naphthoic acid
$C_{17}H_{10}Cl_2N_2O_3$

257-485-9 **51867-83-5**
N-(3-amino-4-chlorophenyl)acetamide $C_8H_9ClN_2O$

257-486-4 **51868-46-3**
N-[2-[(2-bromo-4,6-dinitrophenyl)azo]-5-(diallylamino)-4-methoxyphenyl]acetamide $C_{21}H_{21}BrN_6O_6$

257-488-5 **51868-96-3**
diethyl (pyrrolidin-1-ylmethyl)phosphonate $C_9H_{20}NO_3P$

257-489-0 **51872-26-5**
1,3-[bis(methoxymethyl)]thiourea $C_5H_{12}N_2O_2S$

257-490-6 **51876-99-4**
ioseric acid $C_{15}H_{16}I_3N_3O_7$

257-491-1 **51877-44-2**
N,*N*',*N*''-phosphoryltris[*N*-phenylpropane-2-sulphenamide]
$C_{27}H_{36}N_3OPS_3$

257-492-7 **51877-53-3**
manganese lactate $C_3H_6O_3.xMn$

257-493-2 **51886-28-3**
3-methylheptane, didehydro derivative C_8H_{16}

257-494-8 **51887-56-0**
2-methoxy-5-[(methylamino)sulphonyl]benzoic acid
$C_9H_{11}NO_5S$

257-495-3 **51888-09-6**
2-chloro-10-[3-(4-methyl-1-piperazinyl)propyl]-10*H*-phenothiazine dimethanesulphonate $C_{20}H_{24}ClN_3S.2CH_4O_3S$

257-496-9 **51888-17-6**
sodium bis[8-amino-1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromate(1-) $C_{32}H_{20}CrN_8O_8.Na$

257-497-4 **51889-17-9**
1-amino-5-[(2,4-dibromophenyl)amino]-4,8-dihydroxyanthraquinone $C_{20}H_{12}Br_2N_2O_4$

257-499-5 **51895-55-7**
N-[3-(tributoxysilyl)propyl]ethylenediamine $C_{17}H_{40}N_2O_3Si$

257-500-9 **51896-80-1**
2,2'-[(methylphenyl)imino]bisethanol $C_{11}H_{17}NO_2$

257-501-4 **51898-34-1**
[2*R**(4*R**,8*R**)]-(±)-3,4-dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2*H*-1-benzopyran-6-yl nicotinate
$C_{35}H_{53}NO_3$

257-503-5 **51898-44-3**
6-methylergolin-8β-amine $C_{15}H_{19}N_3$

257-504-0 **51898-85-2**
ammonium vinylbenzenesulphonate $C_8H_8O_3S.H_3N$

257-505-6 **51899-00-4**
2-Butenedioic acid (*Z*)-, ester with 1,2-propanediol

257-506-1 **51901-33-8**
1,2-Ethanediol, acetate

257-507-7 **51904-91-7**
5-chlorosulphonyl-2-anisic acid $C_8H_7ClO_5S$

257-508-2 **51908-46-4**
1-[[5-(dimethylamino)-1-naphthyl]sulphonyl]aziridine
$C_{14}H_{16}N_2O_2S$

257-509-8 **51911-82-1**
4,8-dimethylnona-1,3,7-triene $C_{11}H_{18}$

257-510-3 **51912-52-8**
copper, compound with lanthanum and nickel (4:1:1)
Cu.La.Ni

257-511-9 **51918-83-3**
4-(*p*-tolyl)butanol $C_{11}H_{16}O$

257-512-4 **51920-03-7**
2-(ethylanilino)ethyl benzoate $C_{17}H_{19}NO_2$

257-514-5 **51920-11-7**
4-[(4-chloro-2-methoxyphenyl)azo]-*N*-(2,3-dihydro-2-oxo-1*H*-benzimidazol-5-yl)-3-hydroxynaphthalene-2-carboxamide $C_{25}H_{18}ClN_5O_4$

257-515-0 **51920-12-8**
N-(2,3-dihydro-2-oxo-1*H*-benzimidazol-5-yl)-3-hydroxy-4-[[2-methoxy-5-methyl-4-[(methylamino)sulphonyl]phenyl]azo]naphthalene-2-carboxamide $C_{27}H_{24}N_6O_6S$

257-516-6 **51920-48-0**
N-docosyl-D-gluconamide $C_{28}H_{57}NO_6$

257-517-1 **51929-55-6**
3-amino-*N*-ethyl-4-phenoxy-*N*-phenylbenzenesulphonamide
$C_{20}H_{20}N_2O_3S$

257-518-7 **51929-92-1**
4-(3-heptadecyl-4,5-dihydro-4-methyl-5-oxo-1*H*-pyrazol-1-yl)benzenesulphonic acid $C_{27}H_{44}N_2O_4S$

257-519-2 **51931-01-2**
N,*N*,*N*-trimethylanilinium toluene-*p*-sulphonate
$C_9H_{14}N.C_7H_7O_3S$

257-520-8 **51931-23-8**
Proteinase, Bacillus subtilis

257-521-3 **51931-46-5**
bis[3-[(4-chlorophenyl)azo]quinoline--2,4(1*H*,3*H*)-dionato]nickel $C_{30}H_{18}Cl_2N_6NiO_4$

257-522-9 **51931-66-9**
ethyl *trans*-2-(dimethylamino)-1-phenylcyclohex-3-ene-1-carboxylate $C_{17}H_{23}NO_2$

257-523-4 **51932-77-5**
2,5-diethyl-3,4-diphenylcyclopenta-2,4-dien-1-one $C_{21}H_{20}O$

257-525-5 **51934-66-8**
methyl *N*-(3-amino-2,4,6-triiodobenzoyl)-*N*-phenyl-β-alaninate $C_{17}H_{15}I_3N_2O_3$

257-526-0 **51936-55-1**
7,8-dibromo-1,2,3,4,11,11-hexachloro-1,4,4*a*,5,6,7,8,9,10,10*a*-decahydro-1,4-methanobenzocyclooctene $C_{13}H_{12}Br_2Cl_6$

257-527-6 **51937-00-9**
(*Z*,*E*)-tetradeca-9,12-dienol $C_{14}H_{26}O$

257-528-1 **51937-18-9**
N,*N*'-bis(2,4,6-tribromophenyl)adipamide $C_{18}H_{14}Br_6N_2O_2$

257-529-7 **51938-44-4**
Sorbitan, octadecanoate (2:3)

257-530-2 **51940-44-4**
pipemidic acid $C_{14}H_{17}N_5O_3$

257-531-8 **51940-64-8**
ethyl 2.4-dichloropyrimidine-5-carboxylate $C_7H_6Cl_2N_2O_2$

257-532-3 **51941-08-3**
4-[3-(trifluoromethyl)phenyl]piperazine-1-ethyl 2-aminobenzoate $C_{20}H_{22}F_3N_3O_2$

257-533-9 **51943-58-9**
3-ethyl-2-[3-(3-ethyl-4-methyl-3*H*-thiazol-2-ylidene)prop-1-enyl]benzoxazolium iodide $C_{18}H_{21}N_2OS.I$

257-534-4 **51943-95-4**
tetrachloro-μ-oxodialuminium Al_2Cl_4O

257-536-5 **51943-99-8**
diethyl 2-[3-oxo-3-(2-oxocyclopentyl)propyl]-*p*-phenylene dicarbonate $C_{20}H_{24}O_8$

257-537-0 **51946-06-6**
N,*N*'-[iminobis(ethyleneiminoethylene)]distearamide
$C_{44}H_{91}N_5O_2$

257-538-6 **51947-19-4**
p-[[4,4,5,5,5-pentafluoro-3-(pentafluoroethyl)-1,2,3-tris(trifluoromethyl)pent-1-enyl]oxy]benzenesulphonyl chloride
$C_{16}H_4ClF_{19}O_3S$

257-539-1 **51947-45-6**
dimethyl [(4-hydroxyphenyl)methylene]malonate $C_{12}H_{12}O_5$

257-540-7 **51947-46-7**
4-(4-aminobenzyl)-*N*-ethylaniline $C_{15}H_{18}N_2$

257-541-2 **51947-52-5**
methyl 5-[(4-aminophenyl)methyl]anthranilate $C_{15}H_{16}N_2O_2$

257-542-8 **51949-57-6**
2-[(hydroxyphosphinyl)oxy]ethyl methacrylate $C_6H_{11}O_5P$

257-543-3 **51952-23-9**
1-butyl-2,8,9-trioxa-5-aza-1-stannabicyclo[3.3.3]undecane
$C_{10}H_{21}NO_3Sn$

257-544-9 **51952-49-9**
isononyl acrylate $C_{12}H_{22}O_2$

257-545-4 **51953-17-4**
3*H*-pyrimidin-4-one $C_4H_4N_2O$

257-547-5 **51955-66-9**
sodium [3-(4-chloro-2-methylphenyl)-1-methyltriazen-2-yl]acetate $C_{10}H_{12}ClN_3O_2.Na$

257-548-0 **51955-67-0**
sodium [1-methyl-3-(4-methylphenyl)triazen-2-yl]acetate
$C_{10}H_{13}N_3O_2.Na$

257-549-6 **51956-42-4**
(dodecylthio)acetonitrile $C_{14}H_{27}NS$

257-550-1 51959-14-9
4-(2,4-di-tert-pentylphenoxy)butylamine $C_{20}H_{35}NO$

257-551-7 51959-84-3
5-oxo-*N*,*N*-dipropylpyrrolidine-2-carboxamide $C_{11}H_{20}N_2O_2$

257-552-2 51959-85-4
4-[(5-oxo-2-pyrrolidinyl)carbonyl]morpholine $C_9H_{14}N_2O_3$

257-553-8 51959-86-5
N,*N*-dibutyl-5-oxopyrrolidine-2-carboxamide $C_{13}H_{24}N_2O_2$

257-554-3 51959-87-6
N,*N*-dihexyl-5-oxopyrrolidine-2-carboxamide $C_{17}H_{32}N_2O_2$

257-555-9 51959-88-7
5-oxo-*N*,*N*-dipentylpyrrolidine-2-carboxamide $C_{15}H_{28}N_2O_2$

257-556-4 51959-89-8
1-benzoyl-5-oxo-*N*,*N*-dipropylpyrrolidine-2-carboxamide $C_{18}H_{24}N_2O_3$

257-558-5 51959-90-1
4-[(benzoyl-5-oxopyrrolidin-2-yl)carbonyl]morpholine $C_{16}H_{18}N_2O_4$

257-559-0 51959-91-2
1-benzoyl-*N*,*N*-dibutyl-5-oxopyrrolidine-2-carboxamide $C_{20}H_{28}N_2O_3$

257-560-6 51959-92-3
1-benzoyl-*N*,*N*-diethyl-5-oxopyrrolidine-2-carboxamide $C_{16}H_{20}N_2O_3$

257-561-1 51961-06-9
2-(dimethylamino)ethyl acrylate hydrochloride $C_7H_{13}NO_2.ClH$

257-562-7 51963-82-7
2,5-diethoxy-4-morpholinoaniline $C_{14}H_{22}N_2O_3$

257-563-2 51965-61-8
2-(4-fluorophenyl)propiononitrile C_9H_8FN

257-564-8 51966-13-3
dodecahydro-4,7-methano-2,3,8-methenocyclopent[*a*]indene $C_{14}H_{18}$

257-565-3 51971-64-3
3,5-dichlorophthalic anhydride $C_8H_2Cl_2O_3$

257-566-9 51976-94-4
N-cyclohexyl-*N*-[[(dimethylamino)thioxomethyl]thio]cyclohexylamine $C_{15}H_{28}N_2S_2$

257-567-4 51977-21-0
ethyl thiazolidine-4-carboxylate $C_6H_{11}NO_2S$

257-569-5 51978-15-5
[2-[(2-methyl-1-oxoallyl)oxy]ethyl] hydrogen maleate $C_{10}H_{12}O_6$

257-570-0 51980-54-2
4-(1-pyrrolidinyl)benzaldehyde $C_{11}H_{13}NO$

257-571-6 51980-59-7
3-methoxypropanesulphonic acid $C_4H_{10}O_4S$

257-572-1 51980-71-3
disodium 4,4'-bis[[2-(hydroxyimino)-1-phenylethylidene]hydrazino]stilbene-2,2'-disulphonate $C_{30}H_{26}N_6O_8S_2.2Na$

257-573-7 51981-21-6
tetrasodium *N*,*N*-bis(carboxylatomethyl)-L-glutamate $C_9H_{13}NO_8.4Na$

257-574-2 51981-33-0
5-chloro-2-methyl-3-(3-sulphonatopropyl)benzoxazolium $C_{11}H_{12}ClNO_4S$

257-575-8 51981-34-1
2-methyl-5-phenyl-3-(3-sulphonatobutyl)benzoxazolium $C_{18}H_{19}NO_4S$

257-576-3 51984-75-9
benzyl (20*β*)-3*β*-hydroxy-12-oxoolean-12-en-29-oate $C_{37}H_{52}O_4$

257-577-9 51986-04-0
ethyl 5-hydroxy-1-(tetrahydro-3-thienyl)-1*H*-pyrazole-3-carboxylate *S*,*S*-dioxide $C_{10}H_{14}N_2O_5S$

257-578-4 51986-91-5
2,2'-diethyl dihydrogen 4,4'-carbonylbisphthalate $C_{21}H_{18}O_9$

257-580-5 51987-06-5
1-methyl-1-vinyl-1*H*-imidazolium methyl sulphate $C_8H_{14}N_2.CH_3O_4S$

257-581-0 51988-14-8
(*S*)-(4,5-dihydro-5-thioxo-1,3,4-thiadiazol-2-yl) benzenecarbothioate $C_9H_8N_2OS_2$

257-582-6 51988-21-7
p-[[4-[(2-hydroxy-1-naphthyl)azo]phenyl]azo]benzenesulphonic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{22}H_{16}N_4O_4S.C_6H_{15}NO_3$

257-583-1 51988-22-8
m-[[4-[(4-hydroxy-*m*-tolyl)azo]-3-methoxyphenyl]azo]benzenesulphonic acid $C_{20}H_{18}N_4O_5S$

257-584-7 51988-24-0
lithium 3-[[4-[(4-hydroxy-3-methylphenyl)azo]-3-methoxyphenyl]azo]benzenesulphonate $C_{20}H_{18}N_4O_5S.Li$

257-585-2 51988-28-4
N,*N*-diethyl-2'-methylspiro[2*H*-1-benzopyran-2,3'-[3*H*]naphtho[2,1-*b*]pyran]-7-amine $C_{26}H_{25}NO_2$

257-586-8 51988-29-5
methyl 7-(diethylamino)-2'-methylspiro[2*H*-1-benzopyran-2,3'-[3*H*]naphtho[2,1-*b*]pyran]-5'-carboxylate $C_{28}H_{27}NO_4$

257-587-3 51988-34-2
N,*N*-diethyl-3'-methyl-2,2'-spirobi[2*H*-1-benzopyran]-7-amine $C_{22}H_{23}NO_2$

257-588-9 51989-01-6
(1-methylethylidene)bis(4,1-phenyleneoxy-3,1-propanediyl) diacrylate $C_{27}H_{32}O_6$

257-589-4 51994-11-7
4-hydroxy-2-(1-hydroxyethyl)-2,5-dimethylfuran-3(2*H*)-one $C_8H_{12}O_4$

257-591-5 51994-16-2
4-hydroxy-2-(1-hydroxybutyl)-2,5-dimethylfuran-3(2*H*)-one $C_{10}H_{16}O_4$

257-592-0 51996-59-9
calcium [(2,3-dihydro-1,5-dimethyl-3-oxo-2-phenyl-1*H*-pyrazol-4-yl)methylamino]methanesulphonate $C_{13}H_{17}N_3O_4S.^1/_2Ca$

257-593-6 52000-83-6
6,7-dichloro-2-(5,7-dichloro-4-methyl-3-oxobenzo[*b*]thien-2(3*H*)-ylidene)-1,2-dihydro-3*H*-indol-3-one $C_{17}H_7Cl_4NO_2S$

257-594-1 52005-46-6
dichlorophthalic anhydride $C_8H_2Cl_2O_3$

257-595-7 52005-71-7
zinc dihexyl diisobutyl bis(dithiophosphate) $C_{10}H_{23}O_2PS_2.^1/_2Zn$

257-596-2 52005-81-9
diethyl(6,6,-trimethylbicyclo[3.1.1]heptane-2-methanolato)aluminium $C_{15}H_{29}AlO$

257-597-8 52005-98-8
4-(hydroxypropyl)piperidine-1-ethanol $C_{10}H_{21}NO_2$

257-598-3 52006-45-8
isohexadecyl isooctadecanoate $C_{34}H_{68}O_2$

257-599-9 52009-14-0
calcium pyruvate $C_3H_4O_3.^1/_2Ca$

257-600-2 52009-49-1
calcium bis(phenylacetate) $C_8H_8O_2.^1/_2Ca$

257-601-8 52009-50-4
calcium phenylglyoxylate $C_8H_6O_3.^1/_2Ca$

257-602-3 52009-64-0
3,8-diamino-6-phenylphenanthridine $C_{19}H_{15}N_3$

257-603-9 52012-13-2
1,2-Ethanediol, phosphate

257-604-4 52013-82-8
ethyl 8-ethyl-5,6,7,8-tetrahydro-2-(methylthio)-5-oxopyrido[2,3-*d*]pyrimidine-6-carboxylate $C_{13}H_{17}N_3O_3S$

257-606-5 52014-82-1
cerium titanium tetraoxide CeO_4Ti

257-607-0 52018-28-7
2,5-dimethoxy-4-(morpholin-4-yl)benzenediazonium tetrafluoroborate $C_{12}H_{16}N_3O_3.BF_4$

257-608-6 52018-82-3
(4-acetamidophenacyl)trimethylammonium chloride $C_{13}H_{19}N_2O_2.Cl$

257-609-1 52018-85-6
3-[pyridin-2-yl(pyridin-2-ylhydrazono)methyl]benzenesulphonic acid $C_{17}H_{14}N_4O_3S$

257-610-7 52022-10-3
nickel [*R*(*R**,*R**)]-tartrate $C_4H_6O_6.xNi$

257-611-2 52022-77-2
m-nitrophenethyl alcohol $C_8H_9NO_3$

257-612-8 52023-48-0
2-mercaptopteridin-4-ol $C_6H_4N_4OS$

257-613-3 **52023-68-4**
6-(morpholino)pyridin-3-amine $C_9H_{13}N_3O$

257-614-9 **52025-39-5**
N^2-ethylpyridine-2,5-diamine $C_7H_{11}N_3$

257-615-4 **52026-59-2**
p-[[4,4,5,5,5-pentafluoro-3-(pentafluoroethyl)-1,2,3-tris(trifluoromethyl)pent-1-enyl]oxy]-*N*-[3-(triethoxysilyl)propyl]benzenesulphonamide $C_{25}H_{26}F_{19}NO_6SSi$

257-617-5 **52027-23-3**
2,2',2''-nitrilotris[*N*-(2-hydroxyethyl)acetamide] $C_{12}H_{24}N_4O_6$

257-618-0 **52030-95-2**
dioleyl malate $C_{40}H_{74}O_5$

257-619-6 **52031-05-7**
methyl 4-chloro-3-phenyl-DL-alaninate hydrochloride $C_{11}H_{14}ClNO_2.ClH$

257-620-1 **52031-09-1**
citric acid, iron(3+) sodium salt $C_6H_8O_7.xFe.xNa$

257-621-7 **52031-76-2**
tert-butyl 1-methyl-1-(4-tolyl)ethyl peroxide $C_{14}H_{22}O_2$

257-622-2 **52033-74-6**
phenylhydrazinium sulphate (2:1) $C_6H_8N_2.{}^1/_2H_2O_4S$

257-623-8 **52044-08-3**
disodium 2-(4-amino-3-sulphonatophenyl)-6-methylbenzothiazole-7-sulphonate $C_{14}H_{12}N_2O_6S_3.2Na$

257-624-3 **52047-59-3**
2-(4-dodecylphenyl)-1*H*-indole $C_{26}H_{35}N$

257-625-9 **52048-31-4**
N,*N*-diethyl-4-(thiazol-2-ylazo)aniline $C_{13}H_{16}N_4S$

257-626-4 **52055-23-9**
5-(phenylmethoxy)-1*H*-indole-3-ethylamine monohydrochloride $C_{17}H_{18}N_2O.ClH$

257-628-5 **52057-53-1**
(tricyclo[3.3.1.13,7]decane-1,3-diyldiethane-2,1-diyl)bis[trichlorosilane] $C_{14}H_{22}Cl_6Si_2$

257-629-0 **52061-60-6**
1-isopropyl-4-methylcyclohexyl hydroperoxide $C_{10}H_{20}O_2$

257-630-6 **52061-73-1**
valdipromide $C_{11}H_{23}NO$

257-631-1 **52061-75-3**
2,2-dipropylvaleric acid $C_{11}H_{22}O_2$

257-632-7 **52062-92-7**
4-(2-bromoethyl)benzoic acid $C_9H_9BrO_2$

257-633-2 **52065-71-1**
α,α-diisopropylphenethyl alcohol $C_{14}H_{22}O$

257-634-8 **52067-90-0**
(*R*)-4-hydroxyphenylglycine hydrochloride $C_8H_9NO_3.ClH$

257-635-3 **52067-92-2**
[2-(aminomethyl)phenyl]acetic acid hydrochloride $C_9H_{11}NO_2.ClH$

257-636-9 **52068-30-1**
[4-(benzyloxy)phenyl]hydrazine monohydrochloride $C_{13}H_{14}N_2O.ClH$

257-637-4 **52070-48-1**
potassium 8-ethyl-5,8-dihydro-5-oxo-2-(piperazinyl)pyrido[2,3-*d*]pyrimidine-6-carboxylate $C_{14}H_{17}N_5O_3.K$

257-639-5 **52070-49-2**
8-ethyl-5,8-dihydro-5-oxo-2-(piperazinyl)pyrido[2,3-*d*]pyrimidine-6-carboxylic acid hydrochloride $C_{14}H_{17}N_5O_3.xClH$

257-640-0 **52074-26-7**
N-(furan-2-ylmethylene)-3-methylbutylamine $C_{10}H_{15}NO$

257-641-6 **52075-14-6**
4*S*,5*S*-(-)-4-methoxymethyl-2-methyl-5-phenyl-δ-2-oxazoline $C_{12}H_{15}NO_2$

257-642-1 **52078-66-7**
3-ethyl-2-[3-(3-ethyl-5,6-dimethyl-3*H*-benzoxazol-2-ylidene)prop-1-enyl]-5,6-dimethylbenzoxazolium iodide $C_{25}H_{29}N_2O_2.I$

257-643-7 **52079-30-8**
(2α,6α,11*R**)-(±)-1,2,3,4,5,6-hexahydro-6,11-dimethyl-2,6-methano-3-benzazocin-8-ol $C_{14}H_{19}NO$

257-644-2 **52080-57-6**
chloroprednisone $C_{21}H_{25}ClO_5$

257-645-8 **52080-60-1**
Octadecanoic acid, lead(2+) salt, tribasic

257-646-3 **52082-39-0**
aluminium chloridephosphate $AlClHO_4P$

257-647-9 **52083-12-2**
1,3-dioxo-1*H*,3*H*-naphtho[1,8-*cd*]pyran-6-sulphonic acid $C_{12}H_3O_5S$

257-648-4 **52083-48-4**
1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purine-7-butyric acid $C_{11}H_{14}N_4O_4$

257-650-5 **52084-84-1**
2-amino-5-(aminomethyl)naphthalene-1-sulphonic acid $C_{11}H_{12}N_2O_3S$

257-651-0 **52085-24-2**
3-aminonaphthalene-1,5-disulphonic acid, sodium salt $C_{10}H_3NO_6S_2.xNa$

257-652-6 **52085-52-6**
N-(2-chloroethyl)-4-[(2-chloro-4-nitrophenyl)azo]-*N*-methylaniline $C_{15}H_{14}Cl_2N_4O_2$

257-653-1 **52085-70-8**
D-*glycero*-D-*ido*-heptono-δ-lactone $C_7H_{12}O_7$

257-654-7 **52088-89-8**
(*E*,*E*)-(7-oleoyl-4-oxido-10-oxo-3,5,9-trioxa-4-phosphahentacos-18-enyl)trimethylammonium 4-oxide $C_{44}H_{84}NO_8P$

257-655-2 **52089-55-1**
ethyl 2-hydroxyhexanoate $C_8H_{16}O_3$

257-656-8 **52090-18-3**
(3-bromopropyl)triethoxysilane $C_9H_{21}BrO_3Si$

257-657-3 **52092-65-6**
9β,11β-epoxy-21-hydroxy-16α-methylpregna-1,4-diene-3,20-dione 21-acetate $C_{24}H_{30}O_5$

257-658-9 **52094-70-9**
7,6-benzo-1,3-diazaspiro(4,5)decane-2,4-dione $C_{12}H_{12}N_2O_2$

257-659-4 **52097-76-4**
N-(2-oxothietan-3-yl)acetamide $C_5H_7NO_2S$

257-661-5 **52099-72-6**
1,3-dihydro-1-(1-methylvinyl)-2*H*-benzimidazol-2-one $C_{10}H_{10}N_2O$

257-662-0 **52101-01-6**
magnesium DL-aspartate $C_4H_7NO_4.xMg$

257-663-6 **52106-89-5**
sodium 4-chloro-2-nitrophenolate $C_6H_4ClNO_3.Na$

257-664-1 **52107-47-8**
N-[[5-(dimethylamino)-1-naphthyl]sulphonyl]-L-tyrosine $C_{21}H_{22}N_2O_5S$

257-665-7 **52108-54-0**
Phosphoric acid, 2-ethylhexyl ester, zinc salt

257-666-2 **52110-05-1**
Silicic acid, magnesium zirconium salt

257-667-8 **52117-13-2**
N-(α,α-dimethylphenethyl)formamide $C_{11}H_{15}NO$

257-668-3 **52117-16-5**
3-bromo-*N*-(4-bromophenyl)-5-chloro-2-hydroxybenzenecarboximidoyl chloride $C_{13}H_7Br_2Cl_2NO$

257-669-9 **52118-12-4**
iron phthalate (2:3) $C_8H_6O_4.{}^2/_3Fe$

257-670-4 **52119-38-7**
ethyl 3-(*m*-nitrophenyl)-3-oxopropionate $C_{11}H_{11}NO_5$

257-672-5 **52120-31-7**
tin di(octanolate) $C_8H_{18}O.{}^1/_2Sn$

257-673-0 **52120-49-7**
2,4-dinitrobenzenebutyric acid $C_{10}H_{10}N_2O_6$

257-674-6 **52122-75-5**
1-(2-hydroxy-5-nonylphenyl)-2-phenylethan-1-one oxime $C_{23}H_{31}NO_2$

257-675-1 **52125-43-6**
ar'-isopropyl(1,1'-biphenyl)-4-yl 3-diazo-3,4-dihydro-4-oxonaphthalene-1-sulphonate $C_{25}H_{20}N_2O_4S$

257-676-7 **52125-65-2**
stilbenecarboxylic acid $C_{15}H_{12}O_2$

257-677-2 **52126-51-9**
sodium hydrogen 4,5-dihydro-5-oxo-1-(4-sulphonatophenyl)-1*H*-pyrazole-3-carboxylate $C_{10}H_8N_2O_6S.Na$

257-678-8 **52128-53-7**
cis-(±)-3-(acetoxymethyl)-7-methoxy-8-oxo-7-(2-thienylacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid $C_{17}H_{18}N_2O_7S_2$

257-679-3 **52130-69-5**
2-(2,4-dichlorophenoxy)-1-(1*H*-imidazol-1-yl)-4,4-dimethyl=pentan-3-one monohydrochloride $C_{16}H_{18}Cl_2N_2O_2.ClH$

257-680-9 **52130-86-6**
2-bromo-*N*-[2-(2-fluorobenzoyl)-4-nitrophenyl]acetamide $C_{15}H_{10}BrFN_2O_4$

257-681-4 **52130-87-7**
2-bromo-*N*-[2-(2-chlorobenzoyl)-4-nitrophenyl]acetamide $C_{15}H_{10}BrClN_2O_4$

257-683-5 **52132-58-8**
hexadecyl chloroacetate $C_{18}H_{35}ClO_2$

257-684-0 **52132-61-3**
4-hydroxy-3,5-dinitrobenzaldehyde $C_7H_4N_2O_6$

257-685-6 **52132-81-7**
sodium 2,9-dimethyl-4,7-diphenyl-1,10-phenanthrolinesulphonate $C_{26}H_{17}N_2O_3S.Na$

257-686-1 **52136-23-9**
2-[(4-amino-2-methoxyphenyl)amino]-5-[(2-hydroxyethyl)amino]-2,5-cyclohexa-2,5-diene-1,4-dione $C_{15}H_{17}N_3O_4$

257-687-7 **52136-25-1**
2-[[4-[bis(2-hydroxyethyl)amino]phenyl]amino]-5-[(2-hydroxyethyl)amino]cyclohexa-2,5-diene-1,4-dione $C_{18}H_{23}N_3O_5$

257-688-2 **52139-17-0**
strontium hexachlorosilicate(2-) $Cl_6Si.Sr$

257-689-8 **52146-35-7**
1-[(3,4,5-trimethoxyphenyl)methyl]piperazine $C_{14}H_{22}N_2O_3$

257-690-3 **52147-29-2**
2-mercaptoethyl (9*Z*,12*Z*)-octadeca-9,12-dienoate $C_{20}H_{36}O_2S$

257-691-9 **52147-67-8**
methyl (methylsulphinyl)acetate $C_4H_8O_3S$

257-692-4 **52152-93-9**
hydrogen [6*R*-[6*α*,7*β*(*R**)]]-4-carbamoyl-1-[[2-carboxylato-8-oxo-7-(phenylsulphonatoacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-en-3-yl]methyl]pyridinium, monosodium salt $C_{22}H_{22}N_4O_8S_2.Na$

257-694-5 **52159-67-8**
methyl 3-chlorosalicylate $C_8H_7ClO_3$

257-695-0 **52161-12-3**
2-chloroethyl 2-(4-chlorophenoxy)-2-methylpropionate $C_{12}H_{14}Cl_2O_3$

257-696-6 **52165-03-4**
tris(dodecylthio)methylstannane $C_{37}H_{78}S_3Sn$

257-697-1 **52166-72-0**
sodium 2,5-dichlorophenolate $C_6H_4Cl_2O.Na$

257-698-7 **52166-82-2**
trimethyl-3-[[(tridecafluorohexyl)sulphonyl]amino]propylammonium chloride $C_{12}H_{16}F_{13}N_2O_2S.Cl$

257-699-2 **52171-36-5**
2-[4,7-dimethoxy-5-(4-methoxycinnamoyl)benzofuran-6-yloxy]ethyldimethylammonium hydrogen oxalate $C_{24}H_{27}NO_7.C_2H_2O_4$

257-700-6 **52173-68-9**
6-amino-2,3-dihydro-1,3-dioxo-1*H*-benz[*de*]isoquinoline-5-sulphonic acid $C_{12}H_8N_2O_6S$

257-701-1 **52174-57-9**
2,2',2'',2'''-[methylenebis[benzene-1,3,-triylbis(oxymethylene)]]=tetraoxirane $C_{25}H_{28}O_8$

257-702-7 **52175-10-7**
adenine phosphate $C_5H_5N_5.xH_3O_4P$

257-703-2 **52176-13-3**
5-bromo-1*H*,5*H*-pyrimidine-4,6-dione $C_4H_3BrN_2O_2$

257-704-8 **52176-20-2**
1,1'-[methylenebis(oxy)]bis[2,4,6-tribromobenzene] $C_{13}H_6Br_6O_2$

257-705-3 **52179-07-4**
2-(4-acetylphenoxy)-2-methylpropionic acid $C_{12}H_{14}O_4$

257-706-9 **52179-08-5**
ethyl 2-[4-(1-hydroxyethyl)phenoxy]isobutyrate $C_{14}H_{20}O_4$

257-707-4 **52179-09-6**
ethyl 2-(4-vinylphenoxy)isobutyrate $C_{14}H_{18}O_3$

257-709-5 **52179-28-9**
ethyl 2-[4-(2,2-dichlorocyclopropyl)phenoxy]-2-methylpropionate $C_{15}H_{18}Cl_2O_3$

257-710-0 **52181-07-4**
1-benzyl-4-methylquinolinium chloride $C_{17}H_{16}N.Cl$

257-711-6 **52181-77-8**
pentenylbenzene $C_{11}H_{14}$

257-712-1 **52182-02-2**
Card-20(22)-enolide, 16-(acetyloxy)-3-[(*O*-2,6-dideoxy-β-d-*ribo*-hexopyranosyl-(1→4)-*O*-2,6-dideoxy-β-d-*ribo*-hexopyranosyl-(1→4)-2,6-dideoxy-β-d-*ribo*-hexopyranosyl)oxy]-14-hydroxy-, monoacetate, (3β,5β,16β)- $C_{45}H_{68}O_{16}$

257-713-7 **52182-15-7**
ethyl diphenylglycolate $C_{16}H_{16}O_3$

257-714-2 **52183-82-1**
methyl DL-prolinate $C_6H_{11}NO_2$

257-715-8 **52184-14-2**
2,4-bis(*tert*-butyl)-6-[(2-nitrophenyl)azo]phenol $C_{20}H_{25}N_3O_3$

257-716-3 **52184-19-7**
6-[(2-nitrophenyl)azo]-2,4-di-*tert*-pentylphenol $C_{22}H_{29}N_3O_3$

257-717-9 **52184-29-9**
4,6-di(*tert*-butyl)-2-[(4-chloro-2-nitrophenyl)azo]phenol $C_{20}H_{24}ClN_3O_3$

257-718-4 **52185-71-4**
1-benzyl-2,2,6,6-tetramethylpiperidin-4-ol $C_{16}H_{25}NO$

257-720-5 **52185-81-6**
N-chlorocyclohexylamine $C_6H_{12}ClN$

257-721-0 **52186-48-8**
aluminium diformate $CH_2O_2.{}^1/_2Al$

257-722-6 **52187-19-6**
cis-3*a*,4,9,9*a*-tetrahydro-2,2-dimethylnaphtho[2,3-*d*]-1,3-dioxol-5-ol $C_{13}H_{16}O_3$

257-723-1 **52187-21-0**
1-(*tert*-butylamino)-3-[(3*a*,4,9,9*a*-tetrahydro-2,2-dimethylnaphtho[2,3-*d*]-1,3-dioxol-5-yl)oxy]propan-2-ol $C_{20}H_{31}NO_4$

257-724-7 **52187-80-1**
7-(β-D-glucopyranosyloxy)-2-[3-(β-D-glucopyranosyloxy)-4-hydroxyphenyl]-5-hydroxy-4*H*-1-benzopyran-4-one $C_{27}H_{30}O_{16}$

257-725-2 **52188-20-2**
2-(3,3-diethoxy-2-methylpropyl)bicyclo[2.2.1]heptane $C_{15}H_{28}O_2$

257-726-8 **52188-21-3**
2-(3,3-dimethoxy-2-methylpropyl)bicyclo[2.2.1]heptane $C_{13}H_{24}O_2$

257-727-3 **52191-01-2**
1-(2,4-diethylphenyl)ethan-1-one $C_{12}H_{16}O$

257-728-9 **52196-74-4**
2-chloro-1,4-diethoxybenzene $C_{10}H_{13}ClO_2$

257-729-4 **52199-46-9**
2,4,5-triethoxybenzophenone $C_{19}H_{22}O_4$

257-731-5 **52202-90-1**
calcium dihydrogen bis[4-[(4-chloro-6-sulphonato-*m*-tolyl)azo]-3-hydroxy-2-naphthoate] $C_{18}H_{13}ClN_2O_6S.{}^1/_2Ca$

257-732-0 **52204-07-6**
disodium 4-amino-3-[[4-[[4-[(2,4-diaminophenyl)azo]phenyl]sulphonyl]phenyl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7 disulphonate $C_{34}H_{27}N_9O_9S_3.2Na$

257-733-6 **52204-19-0**
2-amino-1*H*-thioxantheno[2,1,9-*def*]isoquinoline-1,3(2*H*)-dione $C_{18}H_{10}N_2O_2S$

257-734-1 **52204-35-0**
1-amino-4-[[4-[[3-[(2-chloroethyl)sulphonyl]benzoyl]methylamino]-2-sulphophenyl]amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonic acid $C_{30}H_{24}ClN_3O_{11}S_3$

257-735-7 **52205-73-9**
Estra-1,3,5(10)-triene-3,17-diol (17β)-, 3-[bis(2-chloroethyl)carbamate] 17-(dihydrogen phosphate), disodium salt $C_{23}H_{32}Cl_2NO_6P.2Na$

257-736-2 **52207-07-5**
(*S*)-2-amino-3-benzylthio-*N*-(4-nitrophenyl)propionamide $C_{16}H_{17}N_3O_3S$

257-737-8 **52207-99-5**
(*Z*,*Z*)-hexadeca-7,11-dienyl acetate $C_{18}H_{32}O_2$

257-738-3 **52210-18-1**
3-(2,6,6-trimethyl-2-cyclohexen-1-yl)propen-1-yl acetate $C_{15}H_{24}O_2$

257-739-9 **52211-63-9**
(3*R*-*cis*)-1-(6-methoxy-4-quinolyl)-3-(3-vinyl-4-piperidyl)propan-1-one monohydrochloride $C_{20}H_{24}N_2O_2.ClH$

257-740-4 52212-02-9
4,4'-[(2β,3α,5α,16β,17β)-3,17-bis(acetoxy)androstane-2,16-diyl]bis[1,1-dimethylpiperazinium] dibromide $C_{35}H_{62}N_4O_4.2Br$

257-742-5 52214-59-2
sodium 3,5-dichlorophenolate $C_6H_4Cl_2O.Na$

257-743-0 52214-65-0
sodium tetrahydronaphthalenesulphonate $C_{10}H_{12}O_3S.Na$

257-744-6 52214-84-3
ciprofibrate $C_{13}H_{14}Cl_2O_3$

257-745-1 52215-12-0
pyrrolidin-2-one (hydrogen tribromide) $C_4H_7NO.Br_3H$

257-746-7 52215-22-2
octyl dihydrogen phosphate, potassium salt $C_8H_{19}O_4P.xK$

257-747-2 52217-52-4
trichloro-7-octenylsilane $C_8H_{15}Cl_3Si$

257-748-8 52217-53-5
octane-1,8-diylbis[trichlorosilane] $C_8H_{16}Cl_6Si_2$

257-749-3 52218-19-6
2',4,4',6'-tetrahydroxy-3-methoxychalcone $C_{16}H_{14}O_6$

257-750-9 52218-35-6
2-[(6-amino-2-naphthyl)sulphonyl]ethanol $C_{12}H_{13}NO_3S$

257-751-4 52221-06-4
isopropyl hydrogen adipate $C_9H_{16}O_4$

257-753-5 52221-67-7
bis[tetrakis(hydroxymethyl)phosphonium] oxalate $C_4H_{12}O_4P.^1/_2C_2O_4$

257-754-0 52222-30-7
1-amino-2-bromo-4-(3-chloroanilino)anthraquinone $C_{20}H_{12}BrClN_2O_2$

257-755-6 52222-87-4
6-hydroxy-2-naphthyl phenyl ketone $C_{17}H_{12}O_2$

257-756-1 52223-83-3
5-[2-[(1,1-dimethylethyl)amino]-1-hydroxyethyl]-1,3-phenylene bisisobutyrate hydrobromide $C_{20}H_{31}NO_5.BrH$

257-757-7 52225-20-4
[2*R**(4*R**,8*R**)]-(±)-3,4-dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2*H*-benzopyran-6-yl acetate $C_{31}H_{52}O_3$

257-758-2 52225-73-7
(2,2-diethoxyethyl)guanidinium sulphate $C_7H_{17}N_3O_2.xH_2O_4S$

257-759-8 52227-85-7
Nuclease, bacteriophage T4 endodeoxyribo-, V

257-760-3 52227-98-2
Rennets, microbial

257-761-9 52230-62-3
17β-hydroxyestr-4-en-3-one 17-palmitate $C_{24}H_{36}O_3$

257-762-4 52231-92-2
Sulfurous acid, lead salt, basic

257-764-5 52233-00-8
C.I. Pigment Red 58:4
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 15825:4.

257-765-0 52234-82-9
2-[(3-aziridin-1-ylpropionyl)methyl]-2-ethylpropane-1,3-diyl bis(aziridine-1-propionate) $C_{21}H_{35}N_3O_6$

257-766-6 52235-20-8
2-[(*tert*-butyl)azo]-2-methylbutyronitrile $C_9H_{17}N_3$

257-767-1 52235-55-9
[[3-(aminomethyl)phenyl]methyl]carbamic acid $C_9H_{12}N_2O_2$

257-768-7 52236-73-4
lithium 4-[(5-amino-3-methyl-1-phenyl-1*H*-pyrazol-4-yl)azo]-2,5-dichlorobenzenesulphonate $C_{16}H_{13}Cl_2N_5O_3S.Li$

257-769-2 52236-80-3
ethyl [4-[(1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthryl)oxy]phenoxy]acetate $C_{24}H_{19}NO_7$

257-770-8 52236-82-5
methyl [4-[(1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthryl)oxy]phenoxy]acetate $C_{23}H_{17}NO_7$

257-771-3 52237-03-3
dipotassium 4,4'-bis(4-phenyl-2*H*-1,2,3-triazol-2-yl)stilbene-2,2'-disulphonate $C_{30}H_{22}N_6O_6S_2.2K$

257-772-9 52237-23-7
β-D-galactopyranosyduronic acid, (3β,16α)-16,28-dihydroxyolean-12-en-3-yl *O*-6-deoxy-α-L-mannopyranosyl-(1→2)-*O*-[*O*-β-D-glucopyranosyl-(1→6)-β-D-galactopyranosyl-(1→4)]-, monosodium salt $C_{54}H_{88}O_{23}.Na$

257-773-4 52238-68-3
bis(3-methoxybutyl) peroxydicarbonate $C_{12}H_{22}O_8$

257-775-5 52238-69-4
disodium 3,3'-[[6-[bis(2-hydroxyethyl)amino]-1,3,5-triazine-2,4-diyl]bis[imino(3-methoxy-4,1-phenylene)azo]]bis[benzenesulphonate] $C_{33}H_{34}N_{10}O_{10}S_2.2Na$

257-776-0 52238-92-3
N,*N*'-(2,5-dichloro-1,4-phenylene)bis[4-[[2-chloro-5-(trifluoromethyl)phenyl]azo]-3-hydroxynaphthalene-2-carboxamide] $C_{42}H_{22}Cl_4F_6N_6O_4$

257-777-6 52238-94-5
4-[[2-chloro-5-(trifluoromethyl)phenyl]azo]-3-hydroxy-2-naphthoic acid $C_{18}H_{10}ClF_3N_2O_3$

257-778-1 52239-00-6
4,4'-[(9,10-dihydro-9,10-dioxo-1,4-anthrylene)bis(iminoethylene)]bis(benzenesulphonamide) $C_{30}H_{28}N_4O_6S_2$

257-779-7 52239-04-0
methyl *N*-ethyl-*N*-[4-[(5-nitro-2,1-benzisothiazol-3-yl)azo]phenyl]-β-alaninate $C_{19}H_{19}N_5O_4S$

257-780-2 52239-63-1
malic acid, compound with 2-(ethylthio)-10-[3-(4-methylpiperazin-1-yl)propyl]-10*H*-phenothiazine (2:1) $C_{22}H_{29}N_3S_2.2C_4H_6O_5$

257-781-8 52243-33-1
bis(2-hydroxyethyl)ammonium toluene-*p*-sulphonate $C_7H_8O_3S.C_6H_{15}NO_3$

257-782-3 52244-70-9
4-(4-methoxyphenyl)butan-1-ol $C_{11}H_{16}O_2$

257-783-9 52244-81-2
methyl 3-[*p*-(hexadecyloxy)phenyl]-3-oxopropionate $C_{26}H_{42}O_4$

257-784-4 52246-55-6
Benzoic acid, 2-[[4-chloro-6-[[3-[[8-[[4-chloro-6-(methylphenylamino)-1,3,5-triazin-2-yl]amino]-1-hydroxy-3,6-disulfo-2-naphthalenyl]azo]-4-sulfophenyl]amino]-1,3,5-triazin-2-yl]amino]-5-sulfo-, tetrasodium salt $C_{36}H_{26}Cl_2N_{12}O_{15}S_4.4Na$

257-786-5 52248-38-1
[2*S*-(2α,4α,5α,6β)]-3,3-dimethyl-7-oxo-6-(phenylacetamido)-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid 4-oxide $C_{16}H_{18}N_2O_5S$

257-787-0 52250-41-6
glycerol propyl ether $C_6H_{14}O_3$

257-788-6 52251-71-5
2-ethylanthracene $C_{16}H_{14}$

257-789-1 52256-37-8
hydrogen bis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromate(1-) $C_{32}H_{22}CrN_{10}O_8.H$

257-790-7 52256-38-9
hydrogen bis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]cobaltate(1-) $C_{32}H_{22}CoN_{10}O_8.H$

257-791-2 52256-39-0
hydrogen [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromate(1-) $C_{33}H_{23}CrN_9O_7.H$

257-792-8 52256-40-3
hydrogen [3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzenesulphonamidato(2-)][4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzenesulphonamidato(2-)]chromate(1-) $C_{32}H_{24}CrN_8O_8S_2.H$

257-793-3 52258-02-3
N-[4-methoxy-3-[(phenylmethyl)amino]phenyl]acetamide $C_{16}H_{18}N_2O_2$

257-794-9 52258-47-6
calcium di(octacosanoate) $C_{28}H_{56}O_2.^1/_2Ca$

257-795-4 52260-69-2
1-ethyl-2-[3-(1-ethyl-2-methyl-4(1*H*)-quinolylidene)prop-1-enyl]-4-methylquinolinium iodide $C_{27}H_{29}N_2.I$

257-797-5 52263-19-1
diethyl methyl(3-oxocyclohexyl)malonate $C_{14}H_{22}O_5$

257-798-0 52270-44-7
cobalt(2+) neodecanoate $C_{10}H_{20}O_2.^1/_2Co$

257-799-6 **52270-45-8**
iron(2+) neodecanoate $C_{10}H_{20}O_2.^1/_2Fe$

257-801-5 **52270-63-0**
sodium 2(or 5)-[[9,10-dihydro-4-[(isopropyl)amino]-9,10-dioxo-1-anthryl]amino]-5(or 2)-methylbenzenesulphonate $C_{21}H_{22}N_2O_5S.Na$

257-802-0 **52274-73-4**
calcium dodecylphenolate $C_{18}H_{30}O.^1/_2Ca$

257-803-6 **52277-69-7**
hydrogen bis[1-[(2-hydroxy-5-nitrophenyl)azo]naphthalen-2-olato(2-)]cobaltate(1-) $C_{32}H_{18}CoN_6O_8.H$

257-804-1 **52277-71-1**
hydrogen [1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromate(1-) $C_{32}H_{18}CrN_6O_8.H$

257-805-7 **52277-72-2**
hydrogen [2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]cobaltate(1-) $C_{32}H_{22}CoN_8O_9.H$

257-806-2 **52277-73-3**
hydrogen [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]cobaltate(1-) $C_{32}H_{22}CoN_8O_9.H$

257-807-8 **52277-74-4**
hydrogen [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromate(1-) $C_{32}H_{22}CrN_8O_9.H$

257-808-3 **52277-85-7**
1*H*-pyrazolol $C_3H_4N_2O$

257-809-9 **52279-00-2**
2,2,6-trimethylhept-5-enal $C_{10}H_{18}O$

257-810-4 **52279-57-9**
17β-hydroxyestr-4-en-3-one 17-[3-[4-(hexyloxy)phenyl]propionate] $C_{33}H_{46}O_4$

257-812-5 **52279-66-0**
3-(4-hydroxy-5-isopropyl-*o*-tolyl)-1-oxo-3*H*-isobenzofuran-3-yl]-6-isopropyl-*m*-tolylphosphoric acid, compound with 2-amino-2-methylpropane-1,3-diol (1:1) $C_{25}H_{27}O_7P.C_4H_{11}NO_2$

257-813-0 **52286-56-3**
potassium octylbenzenesulphonate $C_{14}H_{21}O_3S.K$

257-814-6 **52286-59-6**
2-*O*-(6-deoxy-α-L-mannopyranosyl)-(3β,6α,12β)-20-(β-D-glucopyranosyloxy)-3,12-dihydroxydammar-24-en-6-yl β-D-glucopyranoside $C_{54}H_{92}O_{23}$

257-815-1 **52286-75-6**
tolyl chloroformate $C_8H_7ClO_2$

257-816-7 **52286-85-8**
disodium [ethylenebis(oxyethyleneoxy)]bispropanesulphonate $C_{12}H_{26}O_{10}S_2.2Na$

257-817-2 **52287-51-1**
6-bromo-2,3-dihydro-1,4-benzodioxin $C_8H_7BrO_2$

257-818-8 **52293-23-9**
2-[4-(1,3-benzodioxol-5-ylmethyl)piperazinyl]pyrimidinium methanesulphonate $C_{16}H_{18}N_4O_2.CH_4O_3S$

257-819-3 **52298-01-8**
6-nitro-2*H*-anthra[1,2-*d*][1,3]oxazine-4,7,12(1*H*)-trione $C_{18}H_5NO_6$

257-820-9 **52298-21-2**
disodium 5-[[4-amino-6-anilino-1,3,5-triazin-2-yl]amino]-2-[2-[4-[(4,6-diamino-1,3,5-triazin-2-yl)amino]-2-sulphonatophenyl]vinyl]benzenesulphonate $C_{26}H_{24}N_{12}O_6S_2.2Na$

257-821-4 **52298-44-9**
4-amino-2,5-dimethoxy-*N*-phenylbenzenesulphonamide $C_{14}H_{16}N_2O_4S$

257-823-5 **52299-14-6**
N-(3-carboxypropionyl)-L-alanyl-L-alanyl-*N*-(*p*-nitrophenyl)-L-alaninamide $C_{19}H_{25}N_5O_8$

257-824-0 **52299-20-4**
2-[(hydroxymethyl)amino]-2-methylpropanol $C_5H_{13}NO_2$

257-825-6 **52299-73-7**
1-ethyl-2-methylnaphth[1,2-*d*]oxazolium iodide $C_{14}H_{14}NO.I$

257-826-1 **52300-97-7**
1-[2-[[2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethyl]amino]ethyl]pyrrolidine-2,5-dione $C_{12}H_{25}N_5O_2$

257-827-7 **52301-70-9**
hexasodium 2,2'-[vinylenebis[(3-sulphonato-4,1-phenylene)imino[6-morpholino-1,3,5-triazine-4,2-diyl]imino]]bis(benzene-1,4-disulphonate) $C_{40}H_{42}N_{12}O_{20}S_6.6Na$

257-828-2 **52301-88-9**
2-chloro-4-nitrobenzyl alcohol $C_7H_6ClNO_3$

257-829-8 **52302-51-9**
thiocyanic acid, compound with 1,3,5,7-tetraazatricyclo[3.3.1.13,7]decane $C_6H_{12}N_4.xCHNS$

257-830-3 **52303-01-2**
1,4-dihydroxy-5,8-bis(phenylamino)anthraquinone $C_{26}H_{18}N_2O_4$

257-831-9 **52303-93-2**
calcium divalerate $C_5H_{10}O_2.^1/_2Ca$

257-832-4 **52304-17-3**
isobutyl bis(hydroxymethyl)carbamate $C_7H_{15}NO_4$

257-834-5 **52304-21-9**
ammonium tetradecyl sulphate $C_{14}H_{30}O_4S.H_3N$

257-835-0 **52304-36-6**
ethyl *N*-acetyl-*N*-butyl β-alaninate $C_{11}H_{21}NO_3$

257-836-6 **52305-09-6**
2-(tetrapropenyl)succinic acid, monoester with propane-1,2-diol $C_{19}H_{34}O_5$

257-837-1 **52310-12-0**
o-[[[*p*-[(thiazol-2-ylamino)sulphonyl]phenyl]amino]carbonyl]benzoic acid, compound with quinolin-8-ol (1:1) $C_{17}H_{13}N_3O_5S_2.C_9H_7NO$

257-838-7 **52313-55-0**
benzo[2'-[1-benzyl-4-piperidyl]]hydrazide $C_{19}H_{23}N_3O$

257-839-2 **52313-87-8**
dimethyl 3-methylpent-2-enedioate $C_8H_{12}O_4$

257-840-8 **52314-67-7**
3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarbonyl chloride $C_8H_9Cl_3O$

257-841-3 **52315-06-7**
α-hydroxy-*m*-phenoxyphenylacetonitrile $C_{14}H_{11}NO_2$

257-842-9 **52315-07-8**
a-cyano-3-phenoxybenzyl 3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate $C_{22}H_{19}Cl_2NO_3$

257-843-4 **52315-75-0**
N^6-(1-oxododecyl)-L-lysine $C_{18}H_{36}N_2O_3$

257-845-5 **52315-76-1**
L-lysine acetate $C_6H_{14}N_2O_2.xC_2H_4O_2$

257-846-0 **52317-07-4**
2-hydroxypropyl 5-oxo-L-prolinate $C_8H_{13}NO_4$

257-847-6 **52319-06-9**
methyl dodecylbenzenesulphonate $C_{19}H_{32}O_3S$

257-848-1 **52320-66-8**
2-[(4-chloro-2-nitrophenyl)azo]-*N*-(4-ethoxyphenyl)-3-oxobutyramide $C_{18}H_{17}ClN_4O_5$

257-849-7 **52322-16-4**
dipotassium 1-oxo-3*H*-isobenzofuran-3,3-diylbis(*p*-phenylene) bis(sulphate) $C_{20}H_{14}O_{10}S_2.2K$

257-850-2 **52326-66-6**
dioctadecyl peroxydicarbonate $C_{38}H_{74}O_6$

257-851-8 **52328-05-9**
bis(2-methylisouronium) sulphate $C_2H_6N_2O.^1/_2H_2O_4S$

257-852-3 **52328-49-1**
3-*tert*-butyl-5-methylanisole $C_{12}H_{18}O$

257-853-9 **52329-27-8**
dichlorobis(dimethyl orthoborato-*O*'')titanium $C_4H_{12}B_2Cl_2O_6Ti$

257-854-4 **52333-30-9**
disodium 5,5'-[(1-methylethylidene)bis(4,1-phenyleneoxysulphonyl-2,1-phenyleneazo)]bis[6-amino-4-hydroxynaphthalene-2-sulphonate] $C_{47}H_{38}N_6O_{14}S_4.2Na$

257-856-5 **52334-81-3**
2-chloro-5-(trifluoromethyl)pyridine $C_6H_3ClF_3N$

257-857-0 **52336-55-7**
triammonium triiron tetracitrate $C_6H_8O_7.^3/_4Fe.^3/_4H_3N$

257-858-6 **52337-72-1**
2-[2-(2-hydroxyethoxy)ethoxy]ethyl acetate $C_8H_{16}O_5$

257-859-1 **52337-77-6**
barium *o*-toluate $C_8H_8O_2.^1/_2Ba$

257-860-7 **52337-78-7**
cadmium *o*-toluate $C_8H_8O_2.^1/_2Cd$

257-861-2 **52338-87-1**
1,3-bis[3-(dimethylamino)propyl]urea $C_{11}H_{26}N_4O$

257-862-8 **52340-45-1**
(*Z*)-4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-3-buten-2-one $C_{13}H_{20}O$

257-863-3 **52341-37-4**
tetrakis(*tert*-dodecylthio)-*p*-benzoquinone $C_{54}H_{100}O_2S_4$

257-864-9 52345-47-8
2-[(4-methylphenyl)sulphonyl]acetamide $C_9H_{11}NO_3S$

257-865-4 52348-51-3
2,6-diisobutylphenol $C_{14}H_{22}O$

257-867-5 52348-52-4
3,5-diisobutylphenol $C_{14}H_{22}O$

257-868-0 52352-03-1
trisodium hexabromoiridate $Br_6Ir.3Na$

257-869-6 52356-01-1
2-carboxyphenylhydrazinium(1+) chloride $C_7H_8N_2O_2.ClH$

257-870-1 52357-70-7
Iron oxide brown
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77491, 77492 and 77499.

257-871-7 52363-24-3
2,2,3-trimethylcyclopentaneethanol $C_{10}H_{20}O$

257-872-2 52363-40-3
methyl 3-(1*H*-imidazol-4-yl)acrylate $C_7H_8N_2O_2$

257-873-8 52363-43-6
decyl hexanoate $C_{16}H_{32}O_2$

257-874-3 52364-70-2
4'-(2-methylbutoxy)[1,1'-biphenyl]-4-carbonitrile $C_{18}H_{19}NO$

257-875-9 52364-71-3
4'-(pentyloxy)[1,1'-biphenyl]-4-carbonitrile $C_{18}H_{19}NO$

257-876-4 52364-72-4
4'-(heptyloxy)[1,1'-biphenyl]-4-carbonitrile $C_{20}H_{23}NO$

257-878-5 52364-73-5
4'-(octyloxy)[1,1'-biphenyl]-4-carbonitrile $C_{21}H_{25}NO$

257-879-0 52365-47-6
(6*or*7)-aminonaphthalene-2-sulphonic acid $C_{10}H_9NO_3S$

257-880-6 52365-48-7
1,5(or 1,8)-diamino-4,8(or 4,5)-dihydroxyanthraquinone $C_{14}H_{10}N_2O_4$

257-881-1 52366-88-8
4-methylcyclohexyl methacrylate $C_{11}H_{18}O_2$

257-882-7 52370-94-2
ethyl 1-methyl-3-phenylpiperidine-3-carboxylate $C_{15}H_{21}NO_2$

257-883-2 52371-97-8
6-amino-5-[[2-sulpho-4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-1-sulphonic acid $C_{18}H_{17}N_3O_{12}S_4$

257-884-8 52372-36-8
3-(diethylamino)-7-oxo-7*H*-[1]benzopyrano[3',2':3,4]pyrido[1,2-*a*]benzimidazole-6-carbonitrile $C_{23}H_{18}N_4O_2$

257-885-3 52372-39-1
3-(diethylamino)-7-imino-7*H*-[1]benzopyrano[3',2':3,4]pyrido[1,2-*a*]benzimidazole-6-carbonitrile $C_{23}H_{19}N_5O$

257-886-9 52373-91-8
1-amino-4-(butylamino)-9,10-dihydro-9,10 dioxoanthracene-2,3-dicarbonitrile $C_{20}H_{16}N_4O_2$

257-887-4 52373-93-0
1-amino-4-(ethylamino)-9,10-dihydro-9,10 dioxoanthracene-2,3 dicarbonitrile $C_{18}H_{12}N_4O_2$

257-889-5 52378-40-2
1-cyano-2-methyl-3-[2-[[(5-methyl-1*H*-imidazol-4-yl)methyl]thio]ethyl]isothiourea $C_{10}H_{15}N_5S_2$

257-890-0 52382-29-3
zirconium(2+) neodecanoate $C_{10}H_{20}O_2.1/2Zr$

257-891-6 52382-30-6
(trichloromethyl)benzoyl chloride $C_8H_4Cl_4O$

257-892-1 52391-89-6
7-chloro-5-(2-fluorophenyl)-1,3-dihydro-3-hydroxy-1-methyl-2*H*-1,4-benzodiazepin-2-one $C_{16}H_{12}ClFN_2O_2$

257-893-7 52392-24-2
5-oxo-DL-proline, compound with dodecyl glycinate (1:1) $C_{14}H_{29}NO_2.C_5H_7NO_3$

257-894-2 52398-83-1
2-[(4-methoxy-3-nitrophenyl)sulphonyl]ethanol $C_9H_{11}NO_6S$

257-895-8 52405-73-9
2,5-dihydroxybenzamide $C_7H_7NO_3$

257-896-3 52406-22-1
dodecyl acetoacetate $C_{16}H_{30}O_3$

257-897-9 52406-71-0
titanium(4+) 2-(dimethylamino)ethanolate $C_4H_{11}NO.1/4Ti$

257-898-4 52406-88-9
bis[2-(dimethylamino)ethanolato-*N,O*]dimethoxytitanium $C_{10}H_{26}N_2O_4Ti$

257-900-3 52408-42-1
1,4-butanediylbis[oxy(2-hydroxy-3,1-propanediyl)] diacrylate $C_{16}H_{26}O_8$

257-901-9 52411-33-3
2,2'-(ethylenedithio)dianiline $C_{14}H_{16}N_2S_2$

257-902-4 52414-82-1
5-propylthiazole C_6H_9NS

257-904-5 52414-91-2
4-ethyl-5-methylthiazole C_6H_9NS

257-905-0 52418-31-2
[pentadecachloro-29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]copper $C_{32}HCl_{15}CuN_8$

257-906-6 52423-56-0
4-amino-5-bromo-*N*-[2-(diethylamino)ethyl]-2-methoxybenzamide monohydrochloride $C_{14}H_{22}BrN_3O_2.ClH$

257-907-1 52427-13-1
4-(1-ethyl-1-methylhexyl)phenol $C_{15}H_{24}O$

257-908-7 52429-99-9
triquinolin-8-yl phosphate $C_{27}H_{18}N_3O_4P$

257-909-2 52431-78-4
1,2-dihydro-1-(*p*-hydroxyphenyl)-5*H*-tetrazole-5-thione $C_7H_6N_4OS$

257-910-8 52432-72-1
oxeladin dihydrogen citrate $C_{20}H_{33}NO_3.C_6H_8O_7$

257-911-3 52434-58-9
stearic acid, compound with diethylamine (1:1) $C_{18}H_{36}O_2.C_4H_{11}N$

257-912-9 52434-61-4
1-[[[3-[[(aziridin-1-ylcarbonyl)amino]methyl]-3,5,5-trimethylcyclohexyl]amino]carbonyl]aziridine $C_{16}H_{28}N_4O_2$

257-913-4 52434-90-9
1,3,5-tris(2,3-dibromopropyl)-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione $C_{12}H_{15}Br_6N_3O_3$

257-915-5 52435-04-8
p-nitrophenyl dihydrogen phosphate, compound with 2-amino-2-(hydroxymethyl)propane-1,3-diol (1:1) $C_6H_6NO_6P.C_4H_{11}NO_3$

257-916-0 52435-12-8
1,4-dimethyl-5-[(2-phenyl-1*H*-indol-3-yl)azo]-1*H*-1,2,4-triazolium methyl sulphate $C_{18}H_{17}N_6.CH_3O_4S$

257-917-6 52435-14-0
2-[[(1,3-dihydro-1,3-dimethyl-2*H*-benzimidazol-2-ylidene)methyl]azo]-3-methylbenzothiazolium methyl sulphate $C_{18}H_{18}N_5S.CH_3O_4S$

257-918-1 52435-15-1
4,4'-bis[[6-anilino-4-[(2-hydroxyethyl)methylamino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonic acid $C_{38}H_{40}N_{12}O_8S_2$

257-919-7 52435-87-7
methyl 4-[1-(acetoxy)-3-oxo-1*H*,3*H*-naphtho[1,8-*cd*]pyran-1-yl]-1-hydroxy-2-naphthoate $C_{26}H_{18}O_7$

257-920-2 52437-39-5
(*R*)-2,2,3-trimethylcyclopent-3-ene-1-ethanol $C_{10}H_{18}O$

257-921-8 52438-26-3
diaquatetrahydroxyplatinum H_8O_6Pt

257-922-3 52439-69-7
α-D-Glucopyranoside, β-D-fructofuranosyl, acetate octadecanoate

257-923-9 52443-21-7
glucametacin $C_{25}H_{27}ClN_2O_8$

257-924-4 52446-24-9
(5α)-4,5-epoxy-3,14-dihydroxymorphinan-6-one hydrochloride $C_{16}H_{17}NO_4.ClH$

257-926-5 52446-65-8
(±)-4'-hydroxy-2-[[2-(4-hydroxyphenyl)ethyl]amino]propiophenone hydrochloride $C_{17}H_{19}NO_3.ClH$

257-927-0 52449-43-1
methyl 4-chlorophenylacetate $C_9H_9ClO_2$

257-928-6 52450-03-0
2-[2-[(5-bromo-3-ethyl-3*H*-benzothiazol-2-ylidene)methyl]but-1-enyl]-6-chloro-1-(3-sulphonatopropyl)quinolinium $C_{26}H_{23}BrClN_2O_3S_2$

257-929-1 52454-66-7
2-aminothiazol-5-acetic acid $C_5H_6N_2O_2S$

257-930-7 52455-30-8
sodium triaqua[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(3-)]chromate(1-) $C_{20}H_{16}CrN_3O_{10}S.Na$

257-931-2 52457-54-2
dipotassium azelate $C_9H_{16}O_4.2K$

257-932-8 52457-55-3
dipotassium sebacate $C_{10}H_{18}O_4.2K$

257-933-3 52463-50-0
3-bromo-2,2-dimethylpropyl bromochlorophosphate $C_5H_{10}Br_2ClO_2P$

257-934-9 52463-83-9
pinazepam $C_{18}H_{15}ClN_2O$

257-935-4 52468-36-7
7-chloro-1,3-dihydro-1-methyl-5-phenyl-2*H*-benzo-1,4-diazepin-2-one monohydrochloride $C_{16}H_{13}ClN_2O.ClH$

257-937-5 52468-60-7
flunarizine $C_{26}H_{26}F_2N_2$

257-938-0 52469-75-7
trisodium 5-amino-3-[[4-[[4-[(7-amino-1-hydroxy-3-sulphonato-2-naphthyl)azo]phenyl]azo]phenyl]azo]-4-hydroxynaphthalene-2,7-disulphonate $C_{32}H_{21}N_8O_{11}S_3.3Na$

257-939-6 52469-76-8
trisodium 5-amino-3-[[4-[[4-[(6-amino-1-hydroxy-3-sulphonato-2-naphthyl)azo]phenyl]azo]phenyl]azo]-4-hydroxynaphthalene-2,7-disulphonate $C_{32}H_{21}N_8O_{11}S_3.3Na$

257-940-1 52470-07-2
2'-[(4-chlorophenyl)amino]-6'-(diethylamino)-3'-methylspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{31}H_{27}ClN_2O_3$

257-941-7 52474-60-9
1-methyl-3-(4-methyl-3-pentenyl)cyclohex-3-ene-1-carbaldehyde $C_{14}H_{22}O$

257-942-2 52475-86-2
1-methyl-4-(4-methyl-3-pentenyl)cyclohex-3-ene-1-carbaldehyde $C_{14}H_{22}O$

257-943-8 52475-89-5
3-(4-methyl-3-pentenyl)cyclohex-3-ene-1-carbaldehyde $C_{13}H_{20}O$

257-944-3 52477-97-1
butyl 5-oxocyclopent-1-ene-1-heptanoate $C_{16}H_{26}O_3$

257-945-9 52479-85-3
exifone $C_{13}H_{10}O_7$

257-946-4 52479-94-4
6-cyclopentyl-2,4-xylenol $C_{13}H_{18}O$

257-948-5 52480-74-7
3-amino-1-(1,3-benzodioxol-5-yl)-1,4,5,6,7,7*a*-hexahydro-2*H*-indol-2-one $C_{15}H_{16}N_2O_3$

257-949-0 52483-84-8
p-nitrophenyl dihydrogen phosphate, compound with cyclohexylamine (1:2) $C_6H_{13}N.1/2C_6H_6NO_6P$

257-950-6 52485-79-7
buprenorphine $C_{29}H_{41}NO_4$

257-951-1 52486-23-4
(1*α*,3*α*,4*α*,6*α*)-4,7,7-trimethylbicyclo[4.1.0]heptan-3-ol $C_{10}H_{18}O$

257-952-7 52486-39-2
(*R*)-2,2,3-trimethylcyclopent-3-ene-1-ethyl acetate $C_{12}H_{20}O_2$

257-953-2 52486-98-3
bis[(2-hydroxyethyl)dithiocarbamato-*S*,*S*']nickel $C_6H_{12}N_2NiO_2S_4$

257-954-8 52486-99-4
bis[bis(2-hydroxyethyl)dithiocarbamato-*S*,*S*']nickel $C_{10}H_{20}N_2NiO_4S_4$

257-955-3 52488-28-5
3-bromo-5-nitrotoluene $C_7H_6BrNO_2$

257-956-9 52488-90-1
Silicic acid, aluminum zinc salt

257-957-4 52488-98-9
Magnesium oxide phosphate

257-959-5 52490-15-0
(2-butylbenzofuran-3-yl) (4-hydroxyphenyl) ketone $C_{19}H_{18}O_3$

257-960-0 52492-69-0
4-(dodecylamino)-4-oxoisocrotonic acid $C_{16}H_{29}NO_3$

257-961-6 52493-36-4
2-cyano-*N*-(1-methylpropyl)acetamide $C_7H_{12}N_2O$

257-962-1 52495-41-7
sodium tetrabromoaurate $AuBr_4.Na$

257-963-7 52496-91-0
nickel(2+) methacrylate $C_4H_6O_2.1/2Ni$

257-964-2 52497-24-2
2-[(2-hydroxyethyl)octadecylamino]ethyl stearate $C_{40}H_{81}NO_3$

257-965-8 52497-46-8
4,4'-carbonimidoylbis[*N*,*N*-dimethylanilinium] sulphate $C_{17}H_{21}N_3.xH_2O_4S$

257-966-3 52499-14-6
p-dodecylbenzenesulphonyl chloride $C_{18}H_{29}ClO_2S$

257-967-9 52499-86-2
trisodium 5-amino-3-[[4-[[4-[[6(or 7)-amino-1-hydroxy-3-sulphonato-2-naphthyl]azo]phenyl]azo]phenyl]azo]-4-hydroxynaphthalene-2,7-disulphonate $C_{32}H_{24}N_8O_{11}S_3.3Na$

257-968-4 52499-94-2
pentamethylbenzenesulphonyl chloride $C_{11}H_{15}ClO_2S$

257-970-5 52502-12-2
nickel divanadium hexaoxide NiO_6V_2

257-971-0 52502-66-6
4-oxo-1*H*-pyrimidin-5,6-diammonium sulphate $C_4H_6N_4O.H_2O_4S$

257-972-6 52503-06-7
Ammonium antimony fluoride

257-973-1 52503-41-0
Phosphoric acid, hexadecyl (*Z*)-9-octadecenyl ester

257-974-7 52503-64-7
Acetic acid, copper(2+) salt, basic

257-975-2 52503-73-8
Carbonic acid, aluminum sodium salt, basic

257-976-8 52508-35-7
sodium 2,3:4,6-di-*O*-isopropylidene-α-L-xylo-2-hexulofuranosonate $C_{12}H_{18}O_7.Na$

257-977-3 52509-14-5
(1,3-dioxolan-2-ylmethyl)triphenylphosphonium bromide $C_{22}H_{22}O_2P.Br$

257-978-9 52509-81-6
potassium *p*-anisate $C_8H_8O_3.K$

257-979-4 52509-83-8
magnesium 4-(1,1-dimethylethyl)benzoate $C_{11}H_{14}O_2.1/2Mg$

257-981-5 52509-84-9
calcium 4-(1,1-dimethylethyl)benzoate $C_{11}H_{14}O_2.1/2Ca$

257-982-0 52513-03-8
2-methylbutyl benzoate $C_{12}H_{16}O_2$

257-983-6 52513-11-8
benzyldimethyl[3-[(1-oxododecyl)amino]propyl]ammonium chloride $C_{24}H_{43}N_2O.Cl$

257-984-1 52513-84-5
hydrogen 2-[2-[[5,6-dimethyl-3-(3-sulphonatopropyl)-3*H*-benzoselenazol-2-ylidene]methyl]but-1-enyl]-5,6-dimethyl-3-(3-sulphonatopropyl)benzoselenazolium, sodium salt $C_{29}H_{36}N_2O_6S_2Se_2.Na$

257-985-7 52514-04-2
oleoyltaurine $C_{20}H_{39}NO_4S$

257-986-2 52514-66-6
2-methoxy-4-(4,4,6-trimethyl-1,3-dioxan-2-yl)phenol $C_{14}H_{20}O_4$

257-987-8 52514-67-7
2-ethoxy-4-(4,4,6-trimethyl-1,3-dioxan-2-yl)phenol $C_{15}H_{22}O_4$

257-988-3 52516-30-0
m-(trifluoromethyl)phenethylamine $C_9H_{10}F_3N$

257-989-9 52517-67-6
undecanal-dimethyl acetal $C_{13}H_{28}O_2$

257-990-4 52519-51-4
3,3,4,4,4-pentafluorobutyl methacrylate $C_8H_9F_5O_2$

257-992-5 52522-49-3
4-nitrobenzoate 2,3,5-tris-*O*-benzyl-D-arabinofuranose $C_{33}H_{31}NO_8$

257-993-0 52525-43-6
4,4'-methylenebis[3-hydroxy-2-naphthoic] acid, compound with 10-[3-(4-methyl-1-piperazinyl)propyl]-2-(trifluoromethyl)-10*H*-phenothiazine $C_{23}H_{16}O_6.xC_{21}H_{24}F_3N_3S$

257-994-6 52532-33-9
sodium 4-hydrazinobenzenesulphonate $C_6H_8N_2O_3S.Na$

257-995-1 52536-09-1
sodium pyridin-3-olate $C_5H_5NO.Na$

257-996-7 52542-44-6
5-(aminosulphonyl)-2-methoxybenzoyl chloride $C_8H_8ClNO_4S$

257-997-2 52547-00-9
3-methylisothiazol-5-ylamine hydrochloride $C_4H_6N_2S.ClH$

257-998-8 52548-96-6
2-phenylthio-5-trifluoromethylbenzoic acid $C_{14}H_9F_3O_2S$

257-999-3 52549-57-2
N-[5-[bis(2-methoxyethyl)amino]-2-[(2-cyano-4-nitrophenyl)azo]phenyl]acetamide $C_{21}H_{21}N_6O_5$

258-000-3 52549-90-3
4-[(2-chlorophenyl)azo]-3-hydroxy-2-naphthoic acid $C_{17}H_{11}ClN_2O_3$

258-001-9 52551-46-9
D-glucitol tetraoleate $C_{78}H_{142}O_{10}$

258-002-4 52551-67-4
2-[bis(2-hydroxyethyl)amino]-5-nitrophenol $C_{10}H_{14}N_2O_5$

258-004-5 52556-42-0
sodium 3-(allyloxy)-2-hydroxypropanesulphonate $C_6H_{12}O_5S.Na$

258-005-0 52557-97-8
methyl 3,3-dimethylbicyclo[2.2.1]heptane-2-carboxylate $C_{11}H_{18}O_2$

258-006-6 52557-98-9
3,3-dimethylbicyclo[2.2.1]heptane-2-carboxylic acid $C_{10}H_{16}O_2$

258-007-1 52558-73-3
N-(1-oxotetradecyl)sarcosine $C_{17}H_{33}NO_3$

258-008-7 52562-19-3
2-isopropenylaniline $C_9H_{11}N$

258-009-2 52562-28-4
dimethyl[3-[(1-oxododecyl)amino]propyl][3-sulphopropyl]ammonium hydroxide $C_{20}H_{42}N_2O_4S$

258-010-8 52562-37-5
manganese(2+) ditetradecyl disulphate $C_{14}H_{30}O_4S.^1/_2Mn$

258-011-3 52567-96-1
3,6,7-trimethyloct-6-en-1-yn-3-ol $C_{11}H_{18}O$

258-012-9 52572-38-0
3-methyl-4-(pyrrolidin-1-yl)benzenediazonium trichlorozincate $C_{11}H_{14}N_3.Cl_3Zn$

258-013-4 52576-59-7
1-amino-5-hydroxy-4-[(4-methoxyphenyl)amino]-8-nitroanthraquinone $C_{21}H_{15}N_3O_6$

258-015-5 52577-09-0
3-(chloromethyl)-*p*-anisaldehyde $C_9H_9ClO_2$

258-016-0 52578-48-0
3-carboxylato-1-(2-hydroxyethyl)pyridinium $C_8H_9NO_3$

258-017-6 52578-55-9
5,5'-sulphinylbisresorcinol $C_{12}H_{10}O_5S$

258-018-1 52580-60-6
(-)-*cis*-(pinan-2-ylmethyl)amine $C_{10}H_{19}N$

258-019-7 52583-53-6
N-[2-[(2,6-dibromo-4-nitrophenyl)azo]-5-(diethylamino)phenyl]acetamide $C_{18}H_{19}Br_2N_5O_3$

258-020-2 52583-54-7
N-[2-[(2-cyano-4-nitrophenyl)azo]-5-(diethylamino)phenyl]acetamide $C_{19}H_{20}N_6O_3$

258-021-8 52584-01-7
oleic acid, compound with (*Z*)-2-(heptadec-8-enyl)-4,5-dihydro-1*H*-imidazole-1-ethanol (1:1) $C_{22}H_{42}N_2O.C_{18}H_{34}O_2$

258-022-3 52584-05-1
5-oxo-L-proline, compound with dodecyl 6-aminohexanoate (1:1) $C_{18}H_{37}NO_2.C_5H_7NO_3$

258-023-9 52584-39-1
5-ethyl-5,4'-tolylbarbituric acid $C_{13}H_{14}N_2O_3$

258-024-4 52584-45-9
sodium 4-[[4,4,5,5,5-pentafluoro-3-(pentafluoroethyl)-1,2,3-tris(trifluoromethyl)-1-pentenyl]oxy]benzenesulphonate $C_{16}H_3F_{19}O_4S.Na$

258-026-5 52584-47-1
sodium 2,5-dichloro-4-[4-[(4-dodecylphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonate $C_{25}H_{36}Cl_2N_4O_4S.Na$

258-027-0 52587-68-5
disodium [3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzenesulphonato(3-)][1-[[2-hydroxy-5-(phenylazo)phenyl]azo]-2-naphtholato(2-)]chromate(2-) $C_{38}H_{25}CrN_8O_7S.2Na$

258-028-6 52589-12-5
diginatin $C_{41}H_{64}O_{15}$

258-029-1 52591-25-0
2,2'-(1,3,4-oxadiazole-2,5-diyl)bis[1-aminoanthraquinone] $C_{30}H_{16}N_4O_5$

258-030-7 52593-56-3
2,5-dimethoxy-4-morpholinobenzenediazonium tetrachlorozincate (2:1) $C_{12}H_{16}N_3O_3.^1/_2Cl_4Zn$

258-031-2 52595-44-5
bis(2-aminoethanolato-*N*,*O*)dioxomolybdenum $C_4H_{12}MoN_2O_4$

258-032-8 52598-24-0
2-[2-[2-(dodecyloxy)ethoxy]ethoxy]ethyl dihydrogen phosphate $C_{18}H_{39}O_7P$

258-033-3 52600-40-5
cerium(3+) decanoate $C_{10}H_{20}O_2.^1/_3Ce$

258-034-9 52602-39-8
9*H*-carbazol-4-ol $C_{12}H_9NO$

258-035-4 52602-94-5
p-nitrobenzyl (6*R*-*trans*)-7-amino-3-methyl-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate monohydrochloride $C_{15}H_{15}N_3O_5S.ClH$

258-037-5 52605-49-9
ethyl *N*-methylaminoacetate hydrochloride $C_5H_{11}NO_2.ClH$

258-038-0 52605-52-4
1-(3-chlorophenyl)-4-(3-chloropropyl)piperazinium chloride $C_{13}H_{18}Cl_2N_2.ClH$

258-039-6 52605-96-6
2-chloro-3-methoxypyridine C_6H_6ClNO

258-040-1 52607-81-5
2-[[(methylamino)carbonyl]oxy]ethyl acrylate $C_7H_{11}NO_4$

258-041-7 52609-46-8
lead methacrylate $C_4H_6O_2.xPb$

258-042-2 52610-09-0
2-[[4-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]phenyl]sulphonyl]ethyl hydrogen sulphate $C_{11}H_{10}Cl_2N_4O_6S_2$

258-043-8 52610-16-9
(*Z*,*Z*,*Z*)-*N*-9-octadecenyl-*N*-[3-[(1-oxo-9-octadecenyl)amino]propyl]-9-octadecenamide $C_{57}H_{108}N_2O_2$

258-044-3 52610-81-8
bis(diethyldithiocarbamato-*S*,*S*')nickel $C_{10}H_{20}N_2NiS_4$

258-045-9 52612-42-7
(1*R*-*cis*)-1-(2,2,6-trimethylcyclohexyl)ethanone $C_{11}H_{20}O$

258-046-4 52612-52-9
(1*S*-*cis*)-1-(2,2,6-trimethylcyclohexyl)ethanone $C_{11}H_{20}O$

258-048-5 52616-32-7
N^6-(1-oxooctadecyl)-L-lysine $C_{24}H_{48}N_2O_3$

258-049-0 52619-02-0
9-fluoro-11β,17,21-trihydroxy-16β-methylpregna-1,4-diene-3,20-dione 21-pivalate $C_{27}H_{37}FO_6$

258-050-6 52619-18-8
9-chloro-11β,17,21-trihydroxy-16β-methylpregna-1,4-diene-3,20-dione 17-valerate $C_{27}H_{37}ClO_6$

258-051-1 52625-25-9
nickel 3,5-bis(*tert*-butyl-4-hydroxybenzoate (1:2) $C_{15}H_{22}O_3.^1/_2Ni$

258-052-7 52627-55-1
Hexanedioic acid, ester with 2,2-bis(hydroxymethyl)-1,3-propanediol

258-053-2 52628-03-2
2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, phosphate

258-054-8 52628-25-8
Ammonium zinc chloride

258-055-3 52628-34-9
diisooctyl 2,2'-[(1,1,3,3-tetrabutyl-1,3-distannathianediyl)bis(thio)]diacetate $C_{36}H_{74}O_4S_3Sn_2$

258-056-9 52628-58-7
[*R*-(*R**,*R**)]-2-[(dichloroacetyl)amino]-3-hydroxy-1-[4-(methylsulphonyl)phenyl]propyl palmitate $C_{28}H_{45}Cl_2NO_6S$

258-057-4 52632-26-5
ethyl 2-cyano-3-hydrazinoacrylate $C_6H_9N_3O_2$

258-059-5 **52636-59-6**
10-bromonaphth[2,3-c]acridine-5,8,14(13*H*)-trione
$C_{21}H_{12}BrNO_3$

258-060-0 **52636-61-0**
4-[4-[[2-methyl-4-[[(*p*-tolyl)sulphonyl]oxy]phenyl]azo]anilino]-3-nitrobenzenesulphonic acid $C_{26}H_{22}N_4O_8S_2$

258-061-6 **52636-67-6**
morpholinium sulphamate $C_4H_9NO.H_3NO_3S$

258-062-1 **52637-01-1**
2-(2-hydroxyethoxy)ethyl chloroacetate $C_6H_{11}ClO_4$

258-063-7 **52637-67-9**
dipotassium hexabromoruthenate $Br_6Ru.2K$

258-064-2 **52638-78-5**
5-chloro-4-(cyclohexylmethylamino)-2-(trifluoromethyl)benzenediazonium tetrachlorozincate (2:1)
$C_{14}H_{18}ClF_3N_3\cdot{}_2Cl_4Zn$

258-065-8 **52641-69-7**
sodium 1*H*-benzotriazolethiolate $C_6H_4N_3S.Na$

258-066-3 **52642-40-7**
trisodium sulphonatophthalate $C_8H_6O_7S.3Na$

258-067-9 **52645-53-1**
m-phenoxybenzyl 3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate $C_{22}H_{20}Cl_2O_3$

258-068-4 **52648-45-0**
2-pyridyl isothiocyanate $C_6H_4N_2S$

258-070-5 **52655-08-0**
isooctyl gallate $C_{15}H_{22}O_5$

258-071-0 **52655-12-6**
dibromobutenediol $C_4H_6Br_2O_2$

258-072-6 **52655-31-9**
henicosapentaene $C_{21}H_{34}$

258-073-1 **52656-24-3**
dimethyl 4-[(3-aminophenyl)hydroxymethyl]phthalate
$C_{17}H_{17}NO_5$

258-074-7 **52657-30-4**
3-(dimethylamino)-*N*-[(dimethylamino)methyl]propionamide
$C_8H_{19}N_3O$

258-075-2 **52657-34-8**
ethylenediammonium hydrogen phosphate $C_2H_8N_2.H_3O_4P$

258-076-8 **52657-56-4**
N-(*tert*-butoxycarbonyl)-L-leucine, compound with dicyclohexylamine (1:1) $C_{12}H_{13}N.C_{11}H_{21}NO_4$

258-077-3 **52658-82-9**
N,*N*-bis[2-(octylamino)ethyl]-glycine hydrochloride
$C_{22}H_{47}N_3O_2.xClH$

258-078-9 **52661-56-0**
(*E*)-3-(5-nitro-2-furyl)acrylaldehyde $C_7H_5NO_4$

258-079-4 **52663-57-7**
sodium 2-butoxyethanolate $C_6H_{14}O_2.Na$

258-081-5 **52663-87-3**
N-(2-carboxyethyl)-*N*-octyl-β-alanine $C_{14}H_{27}NO_4$

258-082-0 **52664-24-1**
3,9-bis(*p*-nonylphenoxy)-2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undecane $C_{53}H_{84}O_6P_2$

258-083-6 **52664-35-4**
tris(4-aminophenyl) thiophosphate $C_{18}H_{18}N_3O_3PS$

258-084-1 **52665-69-7**
4-Benzoxazolecarboxylic acid, 5-(methylamino)-2-[[3,9,11-trimethyl-8-[1-methyl-2-oxo-2-(1*H*-pyrrol-2-yl)ethyl]-1,7-dioxaspiro[5.5]undec-2-yl]methyl]-, [6*S*-[6α(2*S**,3*S**),8β(*R**),9β,11α]]- $C_{29}H_{37}N_3O_6$

258-085-7 **52667-15-9**
tris[μ-[methanedisulphonato(2-)]]dialuminium $C_3H_6Al_2O_{18}S_6$

258-086-2 **52668-06-1**
9-fluoro-11β,17,21-trihydroxy-16β-methylpregna-1,4-diene-3,20-dione 21-(3,3-dimethylbutyrate) $C_{28}H_{39}FO_6$

258-087-8 **52669-69-9**
2-chloro-4-(butylthio)-5-methoxybenzenediazonium tetrachlorozincate (2:1) $C_{11}H_{14}ClN_2OS.{}^1/_2Cl_4Zn$

258-088-3 **52671-18-8**
3,8-diamino-5-methyl-6-phenylphenanthridinium chloride
$C_{20}H_{18}N_3.Cl$

258-089-9 **52671-36-0**
ethyl (*Z*,*Z*,*Z*)-9-[(4-ethoxy-1,4-dioxobut-2-enyl)oxy]-9-octyl-4,7,11-trioxo-3,5,10-trioxa-9-stannatetradeca-5,12-dien-14-oate $C_{28}H_{42}O_{10}Sn$

258-090-4 **52671-38-2**
2,2'-[1,4-phenylenebis(1,3,4-oxadiazole-5,2-diyl)]bis[1-aminoanthraquinone] $C_{38}H_{20}N_6O_6$

258-092-5 **52672-74-9**
dihydrogen hexachloroplatinate, compound with 1,1,3,3-tetramethyl-1,3-divinyldisiloxane $C_8H_{18}OSi_2.xCl_6Pt.xH$

258-093-0 **52673-14-0**
1,2,3,6-tetrahydro-2-(3-methoxypropyl)-1,3,6-trioxobenzimidazo[2,1-*b*]benzo[*lmn*][3,8]phenanthrolinecarbonitrile
$C_{25}H_{16}N_4O_4$

258-094-6 **52673-15-1**
2-(3-methoxypropyl)-9(or 10)-methylbenzimidazo[2,1-*b*]benzo[*lmn*][3,8]phenanthroline-1,3,6(2*H*)-trione $C_{25}H_{19}N_3O_4$

258-095-1 **52677-44-8**
sodium [4-[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulphophenyl)-1*H*-pyrazol-4-yl]azo]-3-hydroxynaphthalene-1-sulphonato(4-)]chromate(1-) $C_{20}H_{12}CrN_4O_8S_2.Na$

258-096-7 **52682-86-7**
Ethanol, 2,2'-iminobis-, phosphate (ester)

258-097-2 **52683-20-2**
L-Proline, 5-oxo-, ester with 2,3-dihydroxypropyl octadecanoate

258-098-8 **52683-61-1**
α-D-Glucopyranoside, β-D-fructofuranosyl, (*Z*)-9-octadecencate

258-099-3 **52683-87-1**
6-amino-5-[[4-[(2-bromo-1-oxoallyl)amino]-2-[(4-methyl-3-sulphophenyl)sulphonyl]phenyl]azo]naphthalene-2-sulphonic acid $C_{26}H_{21}BrN_4O_9S_3$

258-100-7 **52684-32-9**
decahydro-2-naphthyl acrylate $C_{13}H_{20}O_2$

258-101-2 **52685-95-7**
hydrogen 2-[2-methyl-3-[3-(3-sulphonatopropyl)-3*H*-benzoselenazol-2-ylidene]prop-1-enyl]-3-(3-sulphonatopropyl)benzoselenazolium $C_{24}H_{26}N_2O_6S_2Se_2$

258-102-8 **52686-09-6**
3-(2-hydroxyethyl)-2-[3-[3-(2-hydroxyethyl)-3*H*-benzothiazol-2-ylidene]-2-methylprop-1-enyl]benzothiazolium bromide $C_{22}H_{23}N_2O_2S_2.Br$

258-103-3 **52687-98-6**
dipropyl tetrasulphide $C_6H_{14}S_4$

258-104-9 **52688-11-6**
cyclohexyl cyanoacetate $C_9H_{13}NO_2$

258-105-4 **52691-95-9**
bis(dibutyldithiocarbamato-*S*,*S*')copper $C_{18}H_{36}CuN_2S_4$

258-107-5 **52693-87-5**
p-methylbenzaldehyde hydrazone $C_8H_{10}N_2$

258-108-0 **52694-50-5**
3-(chloromethyl)-1-methylpiperidine $C_7H_{14}ClN$

258-109-6 **52695-54-2**
3-[[4-[(2-ethoxy-5-methylphenyl)azo]-1-naphthyl]azo]benzenesulphonic acid $C_{25}H_{22}N_4O_4S$

258-110-1 **52697-38-8**
N-[2-[(2-bromo-4,6-dinitrophenyl)azo]-5-(diethylamino)phenyl]acetamide $C_{18}H_{19}BrN_6O_5$

258-111-7 **52698-84-7**
2,9-dimethyl-4,7-diphenyl-1,10-phenanthroline, disulpho derivative, disodium salt $C_{26}H_{20}N_2O_6S_2.2Na$

258-112-2 **52701-72-1**
sucrose trioleate $C_{66}H_{118}O_{14}$

258-113-8 **52704-29-7**
5-oxo-L-proline, compound with ethane-1,2-diamine (2:1)
$C_5H_7NO_3.{}^1/_2C_2H_8N_2$

258-114-3 **52704-30-0**
5-oxo-L-proline, compound with *N*,*N*-dimethylethane-1,2-diamine (2:1) $C_5H_7NO_3.{}^1/_2C_4H_{12}N_2$

258-115-9 **52704-31-1**
5-oxo-L-proline, compound with *N*-(2-hydroxyethyl)-*N*-methylguanidine (1:1) $C_5H_7NO_3.C_4H_{11}N_3O$

258-116-4 **52705-43-8**
α-hydroxybenzylphosphinic acid $C_7H_9O_3P$

258-118-5 **52705-93-8**
2-*O*-β-D-glucopyranosyl-(3β,12β)-20-(β-D-glucopyranosyloxy)-12-hydroxydammara-24-en-3-yl-β-D-glucopyranoside
$C_{48}H_{82}O_{18}$

258-119-0 **52709-83-8**
4'-butyl[1,1'-biphenyl]-4-carbonitrile $C_{17}H_{17}N$

258-120-6 **52709-84-9**
4'-octyl[1,1'-biphenyl]-4-carbonitrile $C_{21}H_{25}N$

258-121-1 **52709-85-0**
4'-nonyl[1,1'-biphenyl]-4-carbonitrile $C_{22}H_{27}N$

258-122-7 **52709-86-1**
4'-propoxy[1,1'-biphenyl]-4-carbonitrile $C_{16}H_{15}NO$

258-123-2 **52709-87-2**
4'-butoxy[1,1'-biphenyl]-4-carbonitrile $C_{17}H_{17}NO$

258-124-8 **52715-93-2**
N-DL-methionyl-DL-methionine $C_{10}H_{20}N_2O_3S_2$

258-125-3 **52716-17-3**
butyl (4-chlorophenoxy)acetate $C_{12}H_{15}ClO_3$

258-126-9 **52718-49-7**
ethyl 3,7,12-trioxo-5βcholan-24-oate $C_{26}H_{38}O_5$

258-127-4 **52718-76-0**
1-butyl-4-methylnaphthalene $C_{15}H_{18}$

258-129-5 **52718-96-4**
(3-methoxyallylidene)malononitrile $C_7H_6N_2O$

258-130-0 **52720-51-1**
Galactosidase, endo-β-

258-131-6 **52722-53-9**
4-(2-pyridylazo)-1,3-bis(sodiooxy)benzene $C_{11}H_9N_3O_2.2Na$

258-132-1 **52722-86-8**
4-hydroxy-2,2,6,6-tetramethylpiperidine-1-ethanol $C_{11}H_{23}NO_2$

258-133-7 **52723-60-1**
bis(thiocarboxy) tetrasulphide $C_2H_2O_2S_6$

258-134-2 **52723-61-2**
zinc fumarate (1:1) $C_4H_4O_4.Zn$

258-135-8 **52723-96-3**
(4-methyl-1,3-phenylene)bis[iminocarbonyloxy(2-methyl-2,1-ethanediyl)] diacrylate $C_{21}H_{26}N_2O_8$

258-136-3 **52729-03-0**
2,4-dichloro-3,5-dinitrobenzcic acid $C_7H_2Cl_2N_2O_6$

258-137-9 **52729-29-0**
aluminium triglycinate $C_6H_{12}AlN_3O_6$

258-138-4 **52729-53-0**
rhodium(3+) 2,6,6-trimethylbicyclo[3.1.1]heptanethiolate $C_{10}H_{18}S.^1/_3Rh$

258-140-5 **52730-36-6**
(*R**,*R**)-5,5'-bis(β-D-glucopyranosyloxy)-9,9',10,10'-tetrahydro-4,4'-dihydroxy-10,10'-dioxo[9,9'-bianthracene]-2,2'-dicarboxylic acid, calcium salt $C_{42}H_{38}O_{20}.xCa$

258-141-0 **52730-37-7**
(*R**,*R**)-5,5'-bis(β-D-glucopyranosyloxy)-9,9',10,10'-tetrahydro-4,4'-dihydroxy-10,10'-dioxo[9,9'-bianthracene]-2,2'-dicarboxylic acid, calcium salt $C_{42}H_{38}O_{20}.xCa$

258-142-6 **52732-72-6**
Sulfuric acid, lead salt, tetrabasic

258-143-1 **52735-98-5**
4-[(2-chloro-4-nitrophenyl)azo]aniline $C_{12}H_9ClN_4O_2$

258-144-7 **52736-14-8**
tris(3-ethylphenyl) phosphate $C_{24}H_{27}O_4P$

258-145-2 **52736-17-1**
aluminium tris(sulphanilate) $C_6H_7NO_3S.^1/_3Al$

258-146-8 **52738-99-5**
isooctan-1-al $C_8H_{16}O$

258-147-3 **52740-16-6**
calcium arsenite $AsH_3O_3.Ca$

258-148-9 **52740-90-6**
1-amino-*N*-(3-bromo-9,10-dihydro-9,10-dioxo-2-anthryl)-9,10-dihydro-9,10-dioxoanthracene-2-carboxamide $C_{29}H_{15}BrN_2O_5$

258-149-4 **52741-01-2**
1,4,5,8-tetrakis(phenylthio)anthraquinone $C_{38}H_{24}O_2S_4$

258-151-5 **52744-26-0**
propyl 4-hydroxy-3-methoxyphenylacetate $C_{12}H_{16}O_4$

258-152-0 **52746-49-3**
4,7-diphenyl-1,10-phenanthrolinium di(sodiosulphonate) $C_{24}H_{16}N_2O_6S_2.2Na$

258-153-6 **52749-23-2**
sodium 5-[(dimethylphenyl)azo]-6-hydroxynaphthalene-2-sulphonate $C_{18}H_{16}N_2O_4S.Na$

258-154-1 **52756-22-6**
isopropyl *N*-benzoyl-*N*-(3-chloro-4-fluorophenyl)-D,L-alaninate $C_{19}H_{19}ClFNO_3$

258-155-7 **52756-25-9**
methyl *N*-benzoyl-*N*-(3-chloro-4-fluorophenyl)-DL-alaninate $C_{17}H_{15}ClFNO_3$

258-156-2 **52761-08-7**
3-hydroxymethylpyridinium chloride $C_6H_7NO.ClH$

258-157-8 **52762-65-9**
2-[4-(*tert*-butyl)-2-cyclopentylphenoxy]-*N*-(3,5-dichloro-2-hydroxy-*p*-tolyl)propionamide $C_{25}H_{31}Cl_2NO_3$

258-158-3 **52762-67-1**
4-*tert*-butyl-2-cyclopentylphenol $C_{15}H_{22}O$

258-159-9 **52762-69-3**
4-[4-(*tert*-butyl)-2-cyclopentylphenoxy]butylamine $C_{19}H_{31}NO$

258-160-4 **52762-70-6**
N-[4-[2-cyclopentyl-4-(1,1-dimethylethyl)phenoxy]butyl]-1-hydroxynaphthalene-2-carboxamide $C_{30}H_{37}NO_3$

258-162-5 **52763-21-0**
ethyl *N*-benzyl-3-oxopiperidine-4-carboxylate hydrochloride $C_{15}H_{19}NO_3.ClH$

258-163-0 **52764-11-1**
2,6-dichloropyridin-3-ol $C_5H_3Cl_2NO$

258-164-6 **52764-13-3**
3-hydroxy-*N*-isopropylpyridine-2-carboxamide $C_9H_{12}N_2O_2$

258-165-1 **52767-61-0**
ethylene bis(hydroxyacetate) $C_6H_{10}O_6$

258-166-7 **52769-39-8**
3-[[4-[benzylmethylamino]phenyl]azo]dimethyl-1*H*-1,2,4-triazolium trichlorozincate(1-) $C_{18}H_{21}N_6.Cl_3Zn$

258-167-2 **52771-02-5**
decyl[2-[(4-fluorophenyl)amino]-2-oxoethyl]dimethylammonium chloride $C_{20}H_{34}FN_2O.Cl$

258-168-8 **52773-66-7**
benzyl (*S*)-[2-[(2,5-dioxo-1-pyrrolidinyl)oxy]-2-oxo-1-[[4-(benzyloxy)phenyl]methyl]ethyl]carbamate $C_{28}H_{26}N_2O_7$

258-169-3 **52779-57-4**
diethyl methyl[4-(2-thienylcarbonyl)phenyl]malonate $C_{19}H_{20}O_5S$

258-170-9 **52779-81-4**
4-ethylphenyl 2-thienyl ketone $C_{13}H_{12}OS$

258-171-4 **52779-83-6**
[4-(1-bromoethyl)phenyl]-2-thienyl ketone $C_{13}H_{11}BrOS$

258-173-5 **52779-85-8**
2-[4-(thien-2-ylcarbonyl)phenyl]propiononitrile $C_{14}H_{11}NOS$

258-174-0 **52779-97-2**
sodium 2-[4-(2-thienylcarbonyl)phenyl]propionate $C_{14}H_{12}O_3S.Na$

258-175-6 **52780-12-8**
(*S*)-2-[4-(thien-2-ylcarbonyl)phenyl]butyric acid $C_{14}H_{12}O_3S$

258-176-1 **52780-13-9**
(*R*)-(thien-2-ylcarbonyl)propionic acid $C_{14}H_{12}O_3S$

258-177-7 **52780-14-0**
3-bromo-α-methylbenzyl alcohol C_8H_9BrO

258-178-2 **52786-76-2**
potassium [2-[[(3-methoxy-1-methyl-3-oxoprop-1-enyl)amino]methyl]phenyl]acetate $C_{14}H_{17}NO_4.K$

258-179-8 **52788-68-8**
2-methyloxirane-2-carbaldehyde $C_4H_6O_2$

258-180-3 **52788-71-3**
ethyl 3-*p*-tolyloxirane-2-carboxylate $C_{12}H_{14}O_3$

258-181-9 **52788-78-0**
1-[2-[2-(*tert*-butoxy)ethoxy]ethoxy]butane $C_{12}H_{26}O_3$

258-182-4 **52788-79-1**
2-[2-(2-methoxyethoxy)ethoxy]-2-methylpropane $C_9H_{20}O_3$

258-184-5 **52788-80-4**
2-[2-(2-ethoxyethoxy)ethoxy]-2-methylpropane $C_{10}H_{22}O_3$

258-185-0 **52789-62-5**
sodium hydrogen 4-amino-5-hydroxynaphthalene-1,3-disulphonate $C_{10}H_9NO_7S_2.Na$

258-186-6 **52789-73-8**
1-acetylcyclohexyl acetate $C_{10}H_{16}O_3$

258-187-1 **52791-15-8**
4,4'-[propane-1,3-diyldi(piperidine-1,4-diyl)]bis[7-nitroquinazoline] $C_{29}H_{32}N_8O_4$

258-188-7 52792-65-1
(methylamino)(methylimino)methanesulphonic acid $C_3H_8N_2O_3S$

258-189-2 52793-11-0
5'-chloro-2'-methoxyacetoacetanilide $C_{11}H_{12}ClNO_3$

258-190-8 52793-97-2
methyl *N*,*N*,*N*-trimethyl-4-[(4,7,7-trimethyl-3-oxobicyclo=[2.2.1]hept-2-ylidene)methyl]anilinium sulphate $C_{20}H_{25}NO.CH_3O_4S$

258-191-3 52794-33-9
decahydro-1,4:5,8-dimethanonaphthalene-2-(methylamine) $C_{13}H_{21}N$

258-192-9 52794-34-0
tetradecahydro-1,4:5,8:9,10-trimethylanthracene-2-methylamine $C_{18}H_{31}N$

258-193-4 52794-79-3
N,*N*-bis(2-hydroxyethyl)isooctadecan-1-amide $C_{22}H_{45}NO_3$

258-195-5 52795-88-7
(2-carboxy-*m*-tolyl)hydroxymercury, monosodium salt $C_8H_8HgO_3.Na$

258-196-0 52797-93-0
tris(chloropropyl) thiophosphate $C_9H_{18}Cl_3O_3PS$

258-197-6 52811-70-8
N-(1-oxopropyl)-DL-methionine $C_8H_{15}NO_3S$

258-198-1 52811-80-0
4-propylphenyl 4-[(1-oxohexyl)oxy]benzoate $C_{22}H_{26}O_4$

258-199-7 52813-66-8
calcium tetrakis(*p*-octylphenyl) bis(phosphate) $C_{28}H_{43}O_4P.\frac{1}{2}Ca$

258-200-0 52814-38-7
2-[2-(tetrahydrofurfuryloxy)ethoxy]ethanol $C_9H_{18}O_4$

258-201-6 52814-39-8
metesculetol $C_{12}H_{10}O_6$

258-202-1 52818-63-0
p-anisyl(2-pyridyl)amine $C_{13}H_{14}N_2O$

258-203-7 52821-24-6
2-(3-hydroxypropyl)-6-[(3-hydroxypropyl)amino]-1*H*-benz[*de*]isoquinoline-1,3(2*H*)-dione $C_{18}H_{20}N_2O_4$

258-204-2 52821-30-4
(dodecylsulphonyl)acetonitrile $C_{14}H_{27}NO_2S$

258-205-8 52825-28-2
potassium 2-methyl-2-[(1-oxoallyl)amino]propanesulphonate $C_7H_{12}NO_4S.K$

258-206-3 52828-97-4
N,*N*,*N*',*N*',*N*',*N*'-hexamethyl-*N*,*N*'-[2-(methacryloyloxy)propane-1,3-diyl]diammonium *S*,*S*'-dimethyl disulphate $C_{18}H_{38}N_2O_4.2CH_3O_4S$

258-207-9 52829-07-9
bis(2,2,6,6-tetramethyl-4-piperidyl) sebacate $C_{28}H_{52}N_2O_4$

258-208-4 52829-98-8
α-methylcyclopentanemethanol $C_7H_{14}O$

258-210-5 52830-65-6
2-[4-(diethylamino)-2-methylbenzoyl]benzoic acid $C_{19}H_{21}NO_3$

258-211-0 52830-71-4
2,3,4,5-tetrachloro-6-[4-(diethylamino)-2-methylbenzoyl]benzoic acid $C_{19}H_{17}Cl_4NO_3$

258-212-6 52830-74-7
3-[2,4-bis(dimethylamino)phenyl]-6-(dimethylamino)-3-[4-(dimethylamino)phenyl]phthalide $C_{28}H_{34}N_4O_2$

258-213-1 52830-80-5
3-[2,4-bis(dimethylamino)phenyl]-3-[4-(diethylamino)-*o*-tolyl]phthalide $C_{29}H_{35}N_3O_2$

258-214-7 52836-31-4
3-(dichloroacetyl)-2,2,5-trimethyloxazolidine $C_8H_{13}Cl_2NO_2$

258-215-2 52837-55-5
4,5-dihydro-3-(pyridin-4-yl)-2*H*-benz[*g*]indazole $C_{16}H_{13}N_3$

258-216-8 52840-38-7
7-(ethylamino)-4-(trifluoromethyl) 2 benzopyrone $C_{12}H_{10}F_3NO_2$

258-217-3 52842-33-8
trans-1-(2,2,6-trimethylcyclohexyl)ethanone $C_{11}H_{20}O$

258-218-9 52842-34-9
cis-1-(2,2,6-trimethylcyclohexyl)ethanone $C_{11}H_{20}O$

258-219-4 52844-21-0
2,6,6-trimethylcyclohexenecarbaldehyde $C_{10}H_{16}O$

258-221-5 52846-56-7
N-(2,3-dihydro-2-oxo-1*H*-benzimidazol-5-yl)-2-[(4-nitrophenyl)azo]-3-oxobutyramide $C_{17}H_{14}N_6O_5$

258-222-0 52847-85-5
lead bis(isononanoate) $C_9H_{18}O_2.\frac{1}{2}Pb$

258-223-6 52849-47-5
2-(2-hydroxyethoxy)ethyl myristate $C_{18}H_{36}O_4$

258-224-1 52856-54-9
copper dihydroxybenzoate $C_7H_6O_4.xCu$

258-225-7 52857-30-4
benzyl-*p*-cresol $C_{14}H_{14}O$

258-226-2 52868-49-2
ethyl *N*-[5-(acetylamino)-2-methoxyphenyl]-*β*-alaninate $C_{14}H_{20}N_2O_4$

258-227-8 52869-31-5
1-[[4-(dimethylamino)phenyl]amino]-4-hydroxyanthraquinone $C_{22}H_{18}N_2O_3$

258-228-3 52869-33-7
1,4-bis[[3-(dimethylamino)propyl]amino]anthraquinone $C_{24}H_{32}N_4O_2$

258-229-9 52870-25-4
2-(carbamoyloxy)ethyl ethyl (2-cyanoethyl)phosphonate $C_8H_{15}N_2O_5P$

258-230-4 52870-66-3
dimethyl hydrogen phosphate, compound with guanidine (1:1) $C_2H_7O_4P.CH_5N_3$

258-232-5 52870-69-6
potassium *p*-[2,2,2-trifluoro-1-(*p*-hydroxyphenyl)-1-(trifluoromethyl)ethyl]phenolate $C_{15}H_{10}F_6O_2.K$

258-233-0 52883-26-8
4,5-diethyl-2,4-dihydro-3*H*-1,2,4-triazol-3-one $C_6H_{11}N_3O$

258-234-6 52884-86-3
(1*E*,3*E*)-2-methylbuta-1,3-diene-1,4-diyl diacetate $C_9H_{12}O_4$

258-235-1 52886-07-4
calcium *N*-(hydroxymethyl)-DL-methionate (1:2) $C_6H_{13}NO_3S.\frac{1}{2}Ca$

258-236-7 52886-14-3
lithium tetradecyl sulphate $C_{14}H_{30}O_4S.Li$

258-237-2 52888-49-0
methyl *N*-(2,6-dimethylphenyl)-DL-alaninate $C_{12}H_{17}NO_2$

258-238-8 52891-01-7
2,2'-(heptylimino)bisethanol $C_{11}H_{25}NO_2$

258-239-3 52892-97-4
1,4-cyclohexanediylbis(methylene) bismethacrylate $C_{16}H_{24}O_4$

258-240-9 52892-98-5
2,2,4,4-tetramethyl-1,3-cyclobutanediyl bismethacrylate $C_{16}H_{24}O_4$

258-241-4 52894-25-4
octane-1,2,7,8-tetrol $C_8H_{18}O_4$

258-243-5 52898-18-7
N-[3-(dodecyloxy)propyl]propane-1,3-diamine $C_{18}H_{40}N_2O$

258-244-0 52899-27-1
4-[(4-butyl-2-cyanophenoxy)carbonyl]phenyl 4-(hexyloxy)benzoate $C_{31}H_{33}NO_5$

258-245-6 52899-59-9
4-butyl-2-nitrophenol $C_{10}H_{13}NO_3$

258-246-1 52899-68-0
4-carboxyphenyl 4-(hexyloxy)benzoate $C_{20}H_{22}O_5$

258-247-7 52900-12-6
(2-hydroxyethyl)lauroylmyristoyl(2-oxidoethyl)ammonium $C_{30}H_{59}NO_4$

258-248-2 52900-31-9
disodium *N*-(2-carboxyethyl)-*N*-(1-oxododecyl)-*β*-alaninate $C_{18}H_{33}NO_5.2Na$

258-249-8 52900-93-3
(*E*)-*α*-ethylidenepiperidine-1-acetaldehyde $C_9H_{15}NO$

258-250-3 52907-07-0
N,*N*'-(ethylene)bis[4,5-dibromohexahydro-3,6-methanophthalimide] $C_{20}H_{20}Br_4N_2O_4$

258-251-9 52907-84-3
Cerium tin oxide

258-252-4 52908-82-4
dihydro-5-methyl-5-pentylfuran-2(3*H*)-one $C_{10}H_{18}O_2$

258-254-5 **52914-63-3**
N,*N*,*N*',*N*'-tetrakis(2-hydroxyethyl)nonanediamide
$C_{17}H_{34}N_2O_6$

258-255-0 **52918-29-3**
8-[(methylphenyl)amino]naphthalene-1-sulphonic acid
$C_{17}H_{15}NO_3S$

258-256-6 **52918-63-5**
α-cyano-3-phenoxybenzyl [1*R*-[1α(*S**),3α]]-3-(2,2-dibromovinyl)-2,2-dimethylcyclopropanecarboxylate
$C_{22}H_{19}Br_2NO_3$

258-257-1 **52919-42-3**
2-methylenesuccinic acid, ester with propane-1,2-diol (1:2)
$C_{11}H_{18}O_6$

258-258-7 **52921-08-1**
betaine aspartate $C_5H_{12}NO_2.C_4H_6NO_4$

258-259-2 **52927-74-9**
trans-(±)-(3-ethyl-1,3,4,6,7,11*b*-hexahydro-9,10-dimethoxy-2*H*-benzo[*a*]quinolizin-2-ylidene)malononitrile
$C_{20}H_{23}N_3O_2$

258-260-8 **52928-43-5**
bis(2-methylpropyl) (2-methylpropyl)phosphonate
$C_{12}H_{27}O_3P$

258-261-3 **52933-07-0**
Phosphoric acid, isotridecyl ester

258-262-9 **52933-62-7**
diiron zirconium pentaoxide Fe_2O_5Zr

258-263-4 **52934-12-0**
Phosphorus nitride

258-265-5 **52936-64-8**
(3β,4α,16α)-3,16,23-trihydroxyolean-12-en-28-oic acid
$C_{30}H_{48}O_5$

258-266-0 **52938-91-7**
2,4-dicyclopentylphenol $C_{16}H_{22}O$

258-267-6 **52941-80-7**
3-[2,4-bis(dimethylamino)phenyl]-4,5,6,7-tetrachloro-3-[4-(diethylamino)-*o*-tolyl]phthalide $C_{29}H_{31}Cl_4N_3O_2$

258-268-1 **52942-37-7**
2-[3-[4-(3-chlorophenyl)piperazin-1-yl]propyl]-4,5-diethyl-2,4-dihydro-3*H*-1,2,4-triazol-3-one hydrochloride
$C_{25}H_{25}ClN_5O.xClH$

258-269-7 **52948-41-1**
N-(2-aminoethyl)-*N*'-[2-(4,5-dihydro-2-undecyl-1*H*-imidazol-1-yl)ethyl]ethylenediamine $C_{20}H_{43}N_5$

258-270-2 **52951-38-9**
bismuth trioleate $C_{18}H_{34}O_2.^1/_3Bi$

258-271-8 **52953-36-3**
Cuprate(4-), [4-hydroxy-7-[[4-[(2-hydroxyethyl)amino]-6-[[5-hydroxy-6-[(2-hydroxy-5-sulfophenyl)azo]-7-sulfo-2-naphthalenyl]amino]-1,3,5-triazin-2-yl]amino]-3-[(4-methoxy-2-sulfophenyl)azo]-2-naphthalenesulfonato(6-)]-, tetrasodium
$C_{38}H_{26}CuN_{10}O_{17}S_4.4Na$

258-272-3 **52953-39-6**
dihydrogen [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(3-)]chromate(2-) $C_{36}H_{21}CrN_8O_{11}S.2H$

258-273-9 **52953-42-1**
dihydrogen [1-[(5-chloro-2-hydroxyphenyl)azo]-2-naphtholato(2-)][3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]naphthalene-1-sulphonato(3-)]chromate(2-) $C_{36}H_{20}ClCrN_4O_7S.2H$

258-274-4 **52955-40-5**
2-bromo-3-methoxyacrylaldehyde $C_4H_5BrO_2$

258-276-5 **52956-81-7**
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,12,12,12-icosafluoro-11-(trifluoromethyl)dodecyl acrylate $C_{16}H_7F_{23}O_2$

258-277-0 **52956-82-8**
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,14,14,14-tetracosafluoro-13-(trifluoromethyl)tetradecyl acrylate $C_{18}H_7F_{27}O_2$

258-278-6 **52959-32-7**
4,6-diethylresorcinol $C_{10}H_{14}O_2$

258-279-1 **52959-43-0**
2,2',2'',2'''-[1,4-dithiane-2,5-diylidenetetrakis(thio)]tetrakisacetic acid $C_{12}H_{16}O_8S_6$

258-280-7 **52962-42-2**
3-[(4-hydroxyphenyl)amino]propanesulphonic acid
$C_9H_{13}NO_4S$

258-281-2 **52962-99-9**
7-syn-methoxymethylnorborn-5-en-2-one $C_9H_{12}O_2$

258-282-8 **52964-39-3**
2-bromo-*N*-(4-ethoxyphenyl)-3-methylbutyramide
$C_{13}H_{18}BrNO_2$

258-283-3 **52972-16-4**
2,2-dimethoxynonane $C_{11}H_{24}O_2$

258-284-9 **52977-50-1**
1-ethyl-3,5-bis(hydroxymethyl)-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione $C_7H_{11}N_3O_5$

258-285-4 **52989-50-1**
isopropyl 5-oxo-L-prolinate $C_8H_{13}NO_3$

258-287-5 **52998-13-7**
(4-pyridylthio)acetyl chloride C_7H_6ClNOS

258-288-0 **53001-22-2**
$(^2H_{10})$-2-methylpropan-2-ol $C_4D_{10}O$

258-289-6 **53001-73-3**
3-(bromomethyl)-1,2,4,5-tetrafluorobenzene $C_7H_3BrF_4$

258-290-1 **53003-10-4**
salinomycin $C_{42}H_{70}O_{11}$

258-291-7 **53004-93-6**
2-(isopropyl)-5-methylcyclohexyl 2-methylbutyrate $C_{15}H_{28}O_2$

258-292-2 **53012-41-2**
1-(2,6-dimethylphenoxy)acetone $C_{11}H_{14}O_2$

258-293-8 **53014-11-2**
2-[3-[1-[4-[(acetamido)sulphonyl]butyl]-5,6-dichloro-3-ethyl-1,3-dihydro-2*H*-benzimidazol-2-ylidene]prop-1-enyl]-3-ethyl-5-phenylbenzoxazolium bromide $C_{33}H_{35}Cl_2N_4O_4S.Br$

258-294-3 **53014-12-3**
trisodium *p*-[4,5-dihydro-3-methyl-4-[1-methyl-3-[3-methyl-5-oxido-1-(4-sulphonatophenyl)-1*H*-pyrazol-4-yl]allylide]ne]-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonate
$C_{24}H_{22}N_4O_8S_2.3Na$

258-295-9 **53014-37-2**
tetranitroaniline $C_6H_3N_5O_8$

258-296-4 **53018-24-9**
3*a*,4,5,6,7,7*a*-hexahydro-5-methoxy-4,7-methano-1*H*-indene
$C_{11}H_{16}O$

258-298-5 **53018-26-1**
5-ethoxy-3*a*,4,5,6,7,7*a*-hexahydro-4,7-methano-1*H*-indene
$C_{12}H_{18}O$

258-299-0 **53019-53-7**
4-ethyloxazolidine $C_5H_{11}NO$

258-300-4 **53019-76-4**
3-ethyl-2-methylnaphtho[2,1-*d*]thiazolium toluene-*p*-sulphonate $C_{14}H_{14}NS.C_7H_7O_3S$

258-302-5 **53020-09-0**
ethyl 2-(chloromethyl)-3-furoate $C_8H_9ClO_3$

258-303-0 **53023-59-9**
disodium (*Z*,*E*)-(±)-4-(7-methoxy-3,7-dimethyloctylidene)-3-methylpent-2-ene-1,5-dioate $C_{17}H_{28}O_5.2Na$

258-304-6 **53023-60-2**
(*Z*,*E*)-(±)-4-(7-methoxy-3,7-dimethyloctylidene)-3-methylpent-2-ene-1,5-dioic acid $C_{17}H_{28}O_5$

258-305-1 **53023-65-7**
(2*Z*,4*E*)-(±)-11-methoxy-3,7,11-trimethyldodeca-2,4-dienoic acid $C_{16}H_{28}O_3$

258-306-7 **53023-66-8**
ammonium (2*E*,4*E*)-(±)-11-methoxy-3,7,11-trimethyldodeca-2,4-dienoate $C_{16}H_{28}O_3.H_3N$

258-307-2 **53023-67-9**
(2*E*,4*E*)-(±)-3,7,11-trimethyldodeca-2,4-dienoic acid
$C_{15}H_{26}O_2$

258-308-8 **53023-68-0**
ammonium (2*E*,4*E*)-(±)-3,7,11-trimethyldodeca-2,4-dienoate
$C_{15}H_{26}O_2.H_3N$

258-309-3 **53026-85-0**
Aluminium, chloro hydroxy propylene glycol complexes

258-310-9 **53032-72-7**
P,*P*'-bis[2-butyl-4-[1-(5-butyl-4-hydroxy-*o*-tolyl)butyl]-5-methylphenyl] *P*,*P*'-hexane-1,6-diyl *P*,*P*'-bis(4-octylphenyl) bis(phosphite) $C_{86}H_{128}O_8P_2$

258-311-4 **53034-85-8**
ibuterol $C_{20}H_{31}NO_5$

258-313-5 **53034-92-7**
1,3-bis[3-[[[[(3,5-dimethyl-4-oxocyclohexa-2,5-dien-1-ylidene)amino]oxy]carbonyl]amino]-*p*-tolyl]-1,3-diazetidine-2,4-dione $C_{34}H_{30}N_6O_8$

258-314-0 **53035-42-0**
2-[3-(3-ethyl-3*H*-benzothiazol-2-ylidene)isobut-1-enyl]-3-(3-sulphonatopropyl)benzothiazolium $C_{23}H_{24}N_2O_3S_3$

258-315-6 **53036-44-5**
dihydrogen [3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxy-5-nitrobenzenesulphonato(3-)][2-[(2-hydroxy-5-methoxyphenyl)azo]-4,6-dinitrophenolato(2-)]chromate(2-) $C_{29}H_{18}CrN_9O_{14}S.2H$

258-316-1 **53036-47-8**
trihydrogen bis[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(3-)]chromate(3-) $C_{40}H_{26}CrN_6O_{14}S_2.3H$

258-317-7 **53036-49-0**
5-oxo-L-proline, compound with dodecyl 3-hydroxy-L-tyrosinate (1:1) $C_{21}H_{35}NO_4.C_5H_7NO_3$

258-318-2 **53040-42-9**
triisooctyl 3,3',3''-[(methylstannylidyne)tris(thio)]trispropionate $C_{34}H_{66}O_6S_3Sn$

258-319-8 **53042-19-6**
ammonium (2*Z*,4*E*)-(±)-11-methoxy-3,7,11-trimethyldodeca-2,4-dienoate $C_{16}H_{23}O_3.H_3N$

258-320-3 **53044-59-0**
(1*α*,4a*α*,5*α*,8a*β*)-decahydronaphthalene-1,5-diol $C_{10}H_{18}O_2$

258-321-9 **53046-85-8**
tetramethyl propane-1,2,2,3-tetracarboxylate $C_{11}H_{16}O_8$

258-322-4 **53048-62-7**
1-[2-[[4-[(2,6-dichloro-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]-1,1-dimethylhydrazinium chloride $C_{18}H_{25}Cl_2N_6O_2.Cl$

258-324-5 **53050-32-1**
3-nitro-*N*-phenylsulphanilamide $C_{12}H_{11}N_3O_4S$

258-325-0 **53050-46-7**
trisodium 4-amino-3-[[4-[(2,4-diaminophenyl)azo]phenyl]azo]-5-hydroxy-6-[(4-sulphonatophenyl)azo]naphthalene-2,7-disulphonate $C_{28}H_{23}N_9O_{10}S_3.3Na$

258-326-6 **53052-03-2**
3-(cyclohexylamino)propane-1,2-diol $C_9H_{19}NO_2$

258-327-1 **53052-96-3**
3-acetylthiazolidine-4-carboxylic acid, compound with 5-hydroxy-6-methylpyridine-3,4-dimethanol (1:1) $C_8H_{11}NO_3.C_6H_9NO_5S$

258-328-7 **53053-51-3**
methyl 4-(methylthio)butyrate $C_6H_{12}O_2S$

258-329-2 **53053-56-8**
(5*Z*,13*E*,15*S*)-11*α*,15-bis(1-ethoxyethoxy)-9*α*-hydroxyprosta-5,13-dien-1-oic acid $C_{28}H_{50}O_7$

258-330-8 **53054-11-8**
2,4,5-trichlorophenyl *N*-[*N*-[(1,1-dimethylethoxy)carbonyl]-L-alanyl]glycinate $C_{16}H_{19}Cl_3N_2O_5$

258-331-3 **53054-76-5**
2-(4-pyridyl)ethanesulphonic acid $C_7H_9NO_3S$

258-332-9 **53055-05-3**
3-methoxy-2-nitrobenzaldehyde $C_8H_7NO_4$

258-333-4 **53057-53-7**
docosa-1,21-diene $C_{22}H_{42}$

258-335-5 **53061-07-7**
5-chloro-2-methyl-3-(4-sulphonatobutyl)benzothiazolium $C_{12}H_{14}ClNO_3S_2$

258-336-0 **53061-10-2**
bis(2-chloroethylsulphonylmethyl) ether $C_6H_{12}Cl_2O_5S_2$

258-337-6 **53061-21-5**
14-(*p*-isooctylphenoxy)-3,6,9,12-tetraoxatetradecan-1-ol $C_{24}H_{42}O_6$

258-338-1 **53064-74-7**
isopropyl thiophene-3-acetate $C_9H_{12}O_2S$

258-339-7 **53064-79-2**
iodomethyl pivalate $C_6H_{11}IO_2$

258-340-2 **53066-19-6**
2,6-dichloro-*α*-methylbenzyl alcohol $C_8H_8Cl_2O$

258-341-8 **53067-10-0**
3,7-dimethyloctane-1,6-diol $C_{10}H_{22}O_2$

258-342-3 **53067-74-6**
5-ethyl-3,4-dihydro-4,4-diphenyl-2*H*-pyrrole $C_{18}H_{19}N$

258-343-9 **53074-96-7**
ethyl 1-piperidineoxoacetate $C_9H_{15}NO_3$

258-344-4 **53075-46-0**
(bicyclo[2.2.1]hept-2-yl)methyl acetate $C_{10}H_{16}O_2$

258-346-5 **53075-50-6**
(bicyclo[2.2.1]hept-2-yl)methyl benzoate $C_{15}H_{18}O_2$

258-347-0 **53076-26-9**
moxaprindine $C_{23}H_{32}N_2O$

258-348-6 **53077-21-7**
4-[2-(6-methoxy-2-naphthyl)-1-thioxoethyl]morpholine $C_{17}H_{19}NO_2S$

258-349-1 **53082-57-8**
propyl 2-methylisocrotonate $C_8H_{14}O_2$

258-350-7 **53082-58-9**
3-methylpentyl 2-methylisocrotonate $C_{11}H_{20}O_2$

258-351-2 **53086-13-8**
dexindoprofen $C_{17}H_{15}NO_3$

258-352-8 **53086-14-9**
(*R*)-2-[4-(1,3-dihydro-1-oxo-2*H*-isoindol-2-yl)phenyl]propionic acid $C_{17}H_{15}NO_3$

258-353-3 **53091-46-6**
4,4'-methylenebisbenzenediazonium bis(tetrafluoroborate) $C_{13}H_{10}N_4.2BF_4$

258-354-9 **53092-50-5**
(2*Z*,4*E*)-(±)-3,7,11-trimethyldodeca-2,4-dienoic acid $C_{15}H_{26}O_2$

258-355-4 **53092-52-7**
(2*E*,4*E*)-(±)-11-methoxy-3,7,11-trimethyldodeca-2,4-dienoic acid $C_{16}H_{28}O_3$

258-357-5 **53092-64-1**
2,2''-dimethyl-*p*-terphenyl $C_{20}H_{18}$

258-358-0 **53095-15-1**
Nitric acid, aluminum salt, basic

258-359-6 **53097-59-9**
2,3,4,5,6-pentabromostyrene $C_8H_3Br_5$

258-360-1 **53097-60-2**
pentabromo(2-bromoethyl)benzene $C_8H_4Br_6$

258-361-7 **53097-91-9**
sodium hydroxymethylbenzenesulphonate $C_7H_8O_4S.Na$

258-362-2 **53100-44-0**
1-(*tert*-butyl) hydrogen (*S*)-5-oxopyrrolidine-1,2-dicarboxylate $C_{10}H_{15}NO_5$

258-363-8 **53100-69-9**
triisooctyl 4,4',4''-[(butylstannylidyne)tris(oxy)]tris[4-oxoisocrotonate] $C_{40}H_{66}O_{12}Sn$

258-364-3 **53103-58-5**
methyl 2-hydroxy-3-methyl-4-oxocyclohex-2-ene-1-carboxylate $C_9H_{12}O_4$

258-365-9 **53104-89-5**
3-(4,5-dihydro-1*H*-imidazol-2-yl)aniline monohydrochloride $C_9H_{11}N_3.ClH$

258-366-4 **53106-13-1**
N-[2-[[4-[(dimethylamino)sulphonyl]-2-nitrophenyl]thio]phenyl]formamide $C_{15}H_{15}N_3O_5S_2$

258-368-5 **53108-50-2**
hydrogen [*N*,*N*-bis(carboxymethyl)glycinato(3-)-*N*,*O*,*O*',*O*'']cobaltate(1-) $C_6H_6CoNO_6.H$

258-369-0 **53109-18-5**
5-(3,5-di-sec-butylcyclopent-1-enyl)-5-hydroxy-3-oxovaleric acid $C_{18}H_{30}O_4$

258-370-6 **53113-57-8**
hydrogen [*N*,*N*-bis(carboxymethyl)glycinato(3-)-*N*,*O*,*O*',*O*'']zincate(1-) $C_6H_6NO_6Zn.H$

258-371-1 **53114-47-9**
(*Z*)-1-[bis(4-fluorophenyl)methyl]-4-(cinnamyl)piperazine hydrochloride $C_{26}H_{26}F_2N_2.xClH$

258-372-7 **53114-57-1**
2-methylisothiouronium chloride $C_2H_6N_2S.ClH$

258-373-2 **53120-26-6**
(3*E*,13*Z*)-octadeca-3,13-dienyl acetate $C_{20}H_{36}O_2$

258-374-8 **53120-27-7**
(3*Z*,13*Z*)-octadeca-3,13-dienyl acetate $C_{20}H_{36}O_2$

258-375-3 **53123-81-2**
9,10-dihydro-9,10-dioxoanthracenedisulphonic acid $C_{14}H_8O_8S_2$

258-376-9 **53125-66-9**
dibismuth zirconium pentaoxide Bi_2O_5Zr

258-377-4 **53126-05-9**
Phosphoric acid, pentyl ester, potassium salt

258-379-5 **53126-06-0**
Phosphoric acid, butyl ester, potassium salt

258-380-0 **53126-67-3**
Phosphoric acid, butyl ester, sodium salt

258-381-6 **53127-03-0**
Phosphoric acid, butyl ester, ammonium salt

258-382-1 **53131-20-7**
2,2,5,9-tetramethyldeca-4,8-dienal $C_{14}H_{24}O$

258-383-7 **53131-82-1**
N-(1,5-dihydro-3-methyl-5-thioxo-4*H*-1,2,4-triazol-4-yl)sulphanilic acid $C_9H_{10}N_4O_3S_2$

258-384-2 **53132-00-6**
5,6-dichloro-2-[3-(5,6-dichloro-1,3-diethyl-1,3-dihydro-2*H*-benzimidazol-2-ylidene)prop-1-enyl]-1-ethyl-3-[2-(mesylamino)-2-oxoethyl]-1*H*-benzimidazolium--ate $C_{26}H_{27}Cl_4N_5O_3S$

258-385-8 **53132-01-7**
3-[2-(acetoxy)ethyl]-2-[3-[3-[2-(acetoxy)ethyl]-5-cyano-1-ethyl-1,3-dihydro-2*H*-benzimidazol-2-ylidene]-1-propenyl]-5-cyano-1-ethyl-1*H*-benzimidazolium bromide $C_{31}H_{33}N_6O_4.Br$

258-386-3 **53135-64-1**
3-propoxyprop-1-yne $C_6H_{10}O$

258-387-9 **53138-45-7**
5-phenylfuran-2(5*H*)-one $C_{10}H_8O_2$

258-388-4 **53143-08-1**
Sodium titanium fluoride

258-390-5 **53144-54-0**
1-(1,2,3,4,6,7,8,8*a*-octahydro-8,8-dimethyl-2-naphthyl)ethan-1-one $C_{14}H_{22}O$

258-391-0 **53146-47-7**
1,3-bis(2-methylpropoxy)propan-2-ol $C_{11}H_{24}O_3$

258-392-6 **53148-32-6**
cyclohexane-1,4-diylbismethylene bis(2-ethylhexanoate) $C_{24}H_{44}O_4$

258-393-1 **53151-01-2**
4-[(4-chloro-2-methylphenyl)azo]-*N*-(3-chlorophenyl)-3-hydroxynaphthalene-2-carboxamide $C_{24}H_{17}Cl_2N_3O_2$

258-394-7 **53151-79-4**
3,4,5-trimethylhexan-1-ol $C_9H_{20}O$

258-395-2 **53151-84-1**
1-(2-amino-4-imino-(4*H*)-thiazol-5-ylidene)-1*H*-isoindol-3-amine $C_{11}H_9N_5S$

258-396-8 **53152-21-9**
[5*α*,7*α*(*S*)]-*α*-*tert*-butyl-17-(cyclopropylmethyl)-4,5-epoxy-18,19-dihydro-3-hydroxy-6-methoxy-*α*-methyl-6,14-etheno-morphinan-7-methanol hydrochloride $C_{29}H_{41}NO_4.ClH$

258-397-3 **53152-57-1**
Cardanolide, 3-[(*O*-2,6-dideoxy-4-*O*-methyl-β-D-*ribo*-hexopyranosyl-(1→4)-*O*-2,6-dideoxy-β-D-*ribo*-hexopyranosyl-(1→4)-2,6-dideoxy-β-D-*ribo*-hexopyranosyl)oxy]-12,14-dihydroxy-, (3β,5β,12β)- $C_{42}H_{68}O_{14}$

258-398-9 **53153-66-5**
3-methylnon-2-enenitrile $C_{10}H_{17}N$

258-399-4 **53153-67-6**
2,3-dimethylnon-2-enenitrile $C_{11}H_{19}N$

258-400-8 **53156-93-7**
copper fluoride oxide CuFO

258-401-3 **53161-46-9**
3-hydroxy-2,2-bis(hydroxymethyl)propyl docosanoate $C_{27}H_{54}O_5$

258-402-9 **53163-97-6**
2-ethoxy-6-methylpyrazine $C_7H_{10}N_2O$

258-403-4 **53164-05-9**
acemetacin $C_{21}H_{18}ClNO_6$

258-405-5 **53166-67-9**
2-oxo-2*H*-1-benzopyran-3-carboxylic acid, compound with [*R*-(*R**,*S**)]-2-(methylamino)-1-phenylpropanol (1:1) $C_{10}H_{15}NO.C_{10}H_6O_4$

258-406-0 **53167-78-5**
3-benzyl-2-[3-[3-benzyl-3*H*-benzoxazol-2-ylidene]prop-1-enyl]benzoxazolium bromide $C_{31}H_{25}N_2O_2.Br$

258-407-6 **53169-24-7**
cerium zirconium tetraoxide CeO_4Zr

258-408-1 **53169-53-2**
aluminium, compound with strontium (4:1) Al.Sr

258-409-7 **53170-19-7**
di[($^2H_3$)methyl]ammonium chloride $C_2HD_6N.ClH$

258-410-2 **53171-44-1**
didocosylamine $C_{44}H_{91}N$

258-411-8 **53172-03-5**
1-(4-hydroxy-3-methoxyphenyl)nonan-3-one $C_{16}H_{24}O_3$

258-412-3 **53175-28-3**
2-chloro-2-butenal C_4H_5ClO

258-413-9 **53179-04-7**
undec-10-enonitrile $C_{11}H_{19}N$

258-414-4 **53179-09-2**
disisomicin pentakis(sulphate) $C_{19}H_{37}N_5O_7.^5/_2H_2O_4S$

258-416-5 **53179-11-6**
loperamide $C_{29}H_{33}ClN_2O_2$

258-417-0 **53183-57-6**
[2-hydroxy-3-[(1-oxohexadecyl)oxy]propyl] hydrogen 2,3-diacetoxysuccinate $C_{27}H_{46}O_{11}$

258-418-6 **53184-67-1**
nonyl propionate $C_{12}H_{24}O_2$

258-419-1 **53184-75-1**
isopropylidenedi-*p*-phenylenebis[bis[(3-ethyl-3-oxetanyl)methyl]phosphine] $C_{39}H_{58}O_{10}P_2$

258-420-7 **53185-52-7**
3-methoxy-*N*,*N*-dimethylpropionamide $C_6H_{13}NO_2$

258-421-2 **53185-69-6**
heptanedial $C_7H_{12}O_2$

258-422-8 **53188-07-1**
6-hydroxy-2,5,7,8-tetramethylchromane-2-carboxylic acid $C_{14}H_{18}O_4$

258-423-3 **53188-20-8**
ethyl (*R*)-1-(1-phenylethyl)-1*H*-imidazole-5-carboxylate monohydrochloride $C_{14}H_{16}N_2O_2.ClH$

258-424-9 **53189-26-7**
hexakis[*μ*-(acetato-*O*:*O'*)]tripalladium $C_{12}H_{18}O_{12}Pd_3$

258-425-4 **53201-66-4**
N-[3-(dimethylamino)propyl]propionamide $C_8H_{18}N_2O$

258-427-5 **53201-67-5**
N-[3-(dimethylamino)propyl]butyramide $C_9H_{20}N_2O$

258-428-0 **53202-61-2**
2-ethylhexyl 5,5-dibutyl-12-ethyl-9-oxo-10-oxa-4,6-dithia-5-stannahexadecanoate $C_{30}H_{60}O_4S_2Sn$

258-429-6 **53209-19-1**
4-nitrobenzene-1,2-diamine monohydrochloride $C_6H_7N_3O_2.ClH$

258-430-1 **53213-85-7**
3-butyl-2-[3-(3-butyl-(3*H*)-benzothiazol-2-ylidene)propen-1-yl]benzothiazolium iodide $C_{25}H_{29}N_2S_2.I$

258-431-7 **53214-30-5**
oleic acid, compound with dioctadecylamine (1:1) $C_{36}H_{75}N.C_{18}H_{34}O_2$

258-432-2 **53219-21-9**
2-methyl-6-methyleneoct-7-en-2-ol, dihydro derivative $C_{10}H_{20}O$

258-433-8 **53219-90-2**
pentane-1,5-diyl bis(3-bromopropionate) $C_{11}H_{18}Br_2O_4$

258-434-3 **53220-09-0**
disodium imidodisulphate $H_3NO_6S_2.2Na$

258-435-9 **53220-21-6**
ditridecyl peroxydicarbonate $C_{28}H_{54}O_6$

258-436-4 **53220-22-7**
ditetradecyl peroxydicarbonate $C_{30}H_{58}O_6$

258-438-5 **53222-92-7**
2-amino-*o*-cresol C_7H_9NO

258-439-0 **53225-40-4**
trans-3,4-dimethylcyclopentene C_7H_{12}

258-440-6 **53226-35-0**
formic acid, compound with 2-aminoethanol (1:1) $C_2H_7NO.CH_2O_2$

258-441-1 **53233-89-9**
5-chloro-3-hydroxy-2-pyridone $C_5H_4ClNO_2$

258-442-7 **53236-83-2**
butyltris[3-(isooctylthio)-1-oxopropoxy]stannane $C_{37}H_{72}O_6S_3Sn$

258-443-2 **53238-80-5**
β-D-Glucan, (1→3),(1→6)-

258-444-8 **53242-76-5**
2-[(4-chlorophenyl)acetyl]benzoic acid $C_{15}H_{11}ClO_3$

258-445-3 **53242-88-9**
4-[(4-chlorophenyl)methyl]phthalazin-1(2*H*)-one $C_{15}H_{11}ClN_2O$

258-446-9 **53243-59-7**
(*Z*)-3-methyl-5-phenylpent-2-enenitrile $C_{12}H_{13}N$

258-447-4 **53243-60-0**
(*E*)-3-methyl-5-phenylpent-2-enenitrile $C_{12}H_{13}N$

258-449-5 **53248-86-5**
2,3-dibutyloxirane $C_{10}H_{20}O$

258-450-0 **53251-94-8**
pinaverium bromide $C_{26}H_{41}BrNO_4.Br$

258-451-6 **53263-58-4**
5-ethyl-2-hydroxy-3-methylcyclopent-2-en-1-one $C_8H_{12}O_2$

258-452-1 **53266-94-7**
ethyl 2-aminothiazol-4-acetate $C_7H_{10}N_2O_2S$

258-453-7 **53267-01-9**
cibenzoline $C_{13}H_{15}N_2$

258-454-2 **53270-74-9**
6-*O*-(2,3,4,6-tetra-*O*-acetyl-β-D-glucopyranosyl)-D-glucose 2,3,4,5-tetraacetate $C_{36}H_{46}O_{19}$

258-455-8 **53272-22-3**
2-ethylhexyl isodecyl phthalate $C_{26}H_{42}O_4$

258-456-3 **53276-32-7**
(5α)-(5'α,8'β)-7,8-didehydro-4,5:4',5'-diepoxy-6,14,14'-trihydroxy-3,3'-dimethoxy-17,17'-dimethyl[6,8'-bimorphinan]-6'-one $C_{36}H_{40}N_2O_8$

258-457-9 **53279-72-4**
3-hydroxy-2,4,6-triiodobenzoic acid $C_7H_3I_3O_3$

258-458-4 **53280-15-2**
disulphur diiodide I_2S_2

258-460-5 **53280-20-9**
methyl *N*,*N*-dibutyl-β-alaninate $C_{12}H_{25}NO_2$

258-461-0 **53282-28-3**
(*E*,*E*)-[3-methyl-5-(2,6,6-trimethyl-1-cyclohexen-1-yl)penta-2,4-dienyl]triphenylphosphonium chloride $C_{33}H_{38}P.Cl$

258-462-6 **53285-61-3**
sodium [(7-hydroxy-4-methyl-2-oxo-2*H*-1-benzopyran-6-yl)oxy]acetate $C_{12}H_{10}O_6.Na$

258-463-1 **53298-29-6**
2-mesylethyl chloroformate $C_4H_7ClO_4S$

258-464-7 **53298-30-9**
2-(methylsulphonyl)ethyl 4-nitrophenyl carbonate $C_{10}H_{11}NO_7S$

258-465-2 **53304-32-8**
7*H*-benzimidazo[2,1-*a*]benzo[3,4][2]benzothiopyrano[7,8,1-*def*]isoquinolin-7-one $C_{21}H_{12}N_2OS$

258-466-8 **53304-33-9**
8*H*-benzimidazo[2,1-*a*]thioxanthene[2,1,9-*def*]isoquinolin-8-one $C_{24}H_{12}N_2OS$

258-467-3 **53304-43-1**
4,11-diamino-2-(2,3-diphenylpropyl)-1*H*-naphth(2,3-*f*)isoindole-1,3,5,10(2*H*)-tetrone $C_{31}H_{23}N_3O_4$

258-468-9 **53305-44-5**
p-[(4-amino-2,5-xylyl)azo]benzenesulphonic acid $C_{14}H_{15}N_3O_3S$

258-469-4 **53306-54-0**
bis(2-propylheptyl) phthalate $C_{28}H_{46}O_4$

258-471-5 **53312-79-1**
3-amino-4-chlorobenzonitrile $C_7H_5ClN_2$

258-472-0 **53314-61-7**
isobutyl (2-hydroxyethyl)methylphosphinate $C_7H_{17}O_3P$

258-473-6 **53314-64-0**
methylvinylphosphinic acid $C_3H_7O_2P$

258-474-1 **53314-66-2**
2-methyl-1,2-oxaphospholane 2-oxide $C_4H_9O_2P$

258-475-7 **53317-05-8**
3,4,5-tribromo-2-thenoic acid $C_5HBr_3O_2S$

258-476-2 **53320-86-8**
Silicic acid, lithium magnesium sodium salt

258-477-8 **53324-72-4**
1-(2-chloroethyl)-2-methylpiperidine $C_8H_{16}ClN$

258-478-3 **53332-27-7**
N-[[5-(dimethylamino)-1-naphthyl]sulphonyl]-L-alanine, compound with cyclohexylamine (1:1) $C_{15}H_{18}N_2O_4S.C_6H_{13}N$

258-479-9 **53332-28-8**
N-[[5-(dimethylamino)-1-naphthyl]sulphonyl]L serine, compound with cyclohexylamine (1:1) $C_{15}H_{18}N_2O_5S.C_6H_{13}N$

258-480-4 **53332-29-9**
N-[[5-(dimethylamino)-1-naphthyl]sulphonyl]-L-aspartic acid, compound with cyclohexylamine (1:2) $C_{16}H_{18}N_2O_6S.2C_6H_{13}N$

258-482-5 **53332-30-2**
N-[[5-(dimethylamino)-1-naphthyl]sulphonyl]-L-methionine, compound with cyclohexylamine (1:1) $C_{17}H_{22}N_2O_4S_2.C_6H_{13}N$

258-483-0 **53332-33-5**
N-[[5-(dimethylamino)-1-naphthyl]sulphonyl]-L-glutamic acid, compound with cyclohexylamine (1:2) $C_{17}H_{20}N_2O_6S.2C_6H_{13}N$

258-484-6 **53332-62-0**
2-[(4-methoxyphenyl)methylamino]ethanol $C_{10}H_{15}NO_2$

258-485-1 **53332-87-9**
5,6-dichloro-2-[3-[5,6-dichloro-1-ethyl-1,3-dihydro-3-(4-sulphobutyl)-2*H*-benzimidazol-2-ylidene]-1-propenyl]-1-ethyl-3-(4-sulphobutyl)-1*H*-benzimidazolium $C_{29}H_{35}Cl_4N_4O_6S_2$

258-486-7 **53334-09-1**
2-[[3-(dimethylamino)propyl]amino]ethanol $C_7H_{18}N_2O$

258-487-2 **53338-05-9**
4,7-dihydro-2-methyl-2-(3-methylbutyl)-1,3-dioxepin $C_{11}H_{20}O_2$

258-488-8 **53338-06-0**
2-*sec*-butyl-4,7-dihydro-1,3-dioxepin $C_{10}H_{18}O_2$

258-489-3 **53340-16-2**
5-amino-9-(diethylamino)benzo[*a*]phenoxazin-7-ium perchlorate $C_{20}H_{20}N_3O.ClO_4$

258-490-9 **53348-04-2**
9,10-phenanthrenediamine $C_{14}H_{12}N_2$

258-491-4 **53350-33-7**
3,4-dihydro-2,2,4-trimethyl-2*H*-quinoline-1-ethanol $C_{14}H_{21}NO$

258-493-5 **53350-83-7**
2-[7-(diethylamino)-2-oxo-2*H*-1-benzopyran-3-yl]-1,3-dimethyl-1*H*-benzimidazole trichlorozincate $C_{22}H_{24}N_3O_2.Cl_3Zn$

258-494-0 **53360-86-4**
α-[[(4,5-dihydro-1*H*-imidazol-2-yl)amino]methyl]benzyl alcohol $C_{11}H_{15}N_3O$

258-495-6 **53362-86-0**
Xylosidase, α-

258-496-1 **53362-87-1**
Xylosidase, β-

258-497-7 **53363-87-4**
N-(benzyloxycarbonyl)-L-leucine, compound with dicyclohexylamine (1:1) $C_{14}H_{19}NO_4.C_{12}H_{23}N$

258-498-2 **53363-96-5**
decyl isooctyl phthalate $C_{26}H_{42}O_4$

258-499-8 **53369-17-8**
[1*S*-(1α,2α,5α)]-6,6-dimethylbicyclo[3.1.1]heptane-2-methanol $C_{10}H_{18}O$

258-500-1 **53369-40-7**
N-[[5-(dimethylamino)-1-naphthyl]sulphonyl]-L-isoleucine, compound with cyclohexylamine (1:1) $C_{18}H_{24}N_2O_4S.C_6H_{13}N$

258-501-7 **53369-71-4**
N,*N*,2,2-tetramethylpropane-1,3-diamine $C_7H_{18}N_2$

258-502-2 **53370-43-7**
disilver(1+) 3,3'-methylenebisnaphthalene-2-sulphonate $C_{21}H_{16}O_6S_2.2Ag$

258-503-8 **53370-47-1**
camphoric acid, compound with 1,3,5,7-tetraazatricyclo[3.3.1.13,7]decane (1:1) $C_{10}H_{16}O_4.C_6H_{12}N_4$

258-504-3 **53370-90-4**
exalamide $C_{13}H_{19}NO_2$

258-505-9 **53371-99-6**
butyl 5-sulphamoyl-*o*-anisate $C_{12}H_{17}NO_5S$

258-506-4 **53375-50-1**
2-methoxy-4-nitrophenyl 5-oxo-L-prolinate $C_{12}H_{12}N_2O_6$

258-508-5 **53378-51-1**
sodium *O*,*O*-diisobutyl dithiophosphate $C_8H_{19}O_2PS_2.Na$

258-509-0 **53384-42-2**
dimethyl 4,4'-[1,2-ethanediylbis(oxy)]bis[3-chlorobenzoate] $C_{18}H_{16}Cl_2O_6$

258-510-6 53387-38-5
hexahydro-3-methylenebenzofuran-2(3*H*)-one $C_9H_{12}O_2$

258-511-1 53394-84-6
butoxychloromagnesium C_4H_9ClMgO

258-512-7 53398-78-0
(*E*)-hex-2-enyl formate $C_7H_{12}O_2$

258-513-2 53398-80-4
(*E*)-hex-2-enyl propionate $C_9H_{16}O_2$

258-514-8 53398-81-5
(*E*)-hex-3-enyl propionate $C_9H_{16}O_2$

258-515-3 53398-83-7
(*E*)-hex-2-enyl butyrate $C_{10}H_{18}O_2$

258-516-9 53398-84-8
(*E*)-hex-3-enyl butyrate $C_{10}H_{18}O_2$

258-517-4 53398-85-9
(*Z*)-hex-3-enyl 2-methylbutyrate $C_{11}H_{20}O_2$

258-519-5 53398-86-0
(*E*)hex-2-enyl hexanoate $C_{12}H_{22}O_2$

258-520-0 53399-81-8
ethyl 2-methylpent-4-en-1-oate $C_8H_{14}O_2$

258-521-6 53403-97-7
pyridofylline $C_9H_{12}N_4O_6S.C_8H_{11}NO_3$

258-522-1 53404-10-7
2-ethyl-4-methylpentyl 2-(2,4,5-trichlorophenoxy)propionate $C_{17}H_{23}Cl_3O_3$

258-523-7 53404-14-1
1-methylheptyl 2-(2,4,5-trichlorophenoxy)propionate $C_{17}H_{23}Cl_3O_3$

258-524-2 53404-18-5
potassium 4-(1,1-dimethylpropyl)phenolate $C_{11}H_{16}O.K$

258-525-8 53404-19-6
5-bromo-3-*sec*-butyl-6-methylpyrimidine-2,4(1*H*,3*H*)-dione, lithium salt $C_9H_{13}BrN_2O_2.Li$

258-526-3 53404-23-2
(*p*-chlorophenoxy)acetic acid, compound with 2,2'-iminodiethanol (1:1) $C_8H_7ClO_3.C_4H_{11}NO_2$

258-527-9 53404-28-7
3,6-dichloro-*o*-anisic acid, compound with 2-aminoethanol (1:1) $C_8H_6Cl_2O_3.C_2H_7NO$

258-528-4 53404-31-2
2-butoxyethyl 2-(2,4-dichlorophenoxy)propionate $C_{15}H_{20}Cl_2O_4$

258-530-5 53404-32-3
dimethylammonium 2-(2,4-dichlorophenoxy)propionate $C_9H_5Cl_2O_3.C_2H_7N$

258-531-0 53404-39-0
bis(2-hydroxyethyl)ammonium myristate $C_{14}H_{28}O_2.C_4H_{11}NO_2$

258-532-6 53404-43-6
2-*sec*-butyl-4,6-dinitrophenol, compound with 2,2'-iminodiethanol (1:1) $C_{10}H_{12}N_2O_5.C_4H_{11}NO_2$

258-533-1 53404-48-1
tris(2-hydroxyethyl)ammonium 2-(2,4-dichlorophenoxy)propionate $C_9H_8Cl_2O_3.C_6H_{15}NO_3$

258-534-7 53404-51-6
potassium trihydrogen ethylenediaminetetraacetate $C_{10}H_{16}N_2O_8.K$

258-535-2 53404-61-8
tris(2-hydroxyethyl)ammonium 2-(4-chloro-2-methylphenoxy)propionate $C_{10}H_{11}ClO_3.C_6H_{15}NO_3$

258-536-8 53404-76-5
2-ethylhexyl 2-(2,4,5-trichlorophenoxy)propionate $C_{17}H_{23}Cl_3O_3$

258-537-3 53404-82-3
isopropyl 4-oxo-4-[(tributylstannyl)oxy]butyrate $C_{19}H_{38}O_4Sn$

258-538-9 53404-86-7
(2-hydroxyethyl)diethylammonium (2,4,5-trichlorophenoxy)acetate $C_8H_5Cl_3O_3.C_6H_{15}NO$

258-539-4 53405-97-3
1,1-diethoxyundecane $C_{15}H_{32}O_2$

258-541-5 53405-98-4
1,1-diethoxydodecane $C_{16}H_{34}O_2$

258-542-0 53411-33-9
5-[(5-amino-2-chlorophenyl)amino]-2,4-dihydro-2-(2,4,6-trichlorophenyl)-3*H*-pyrazol-3-one $C_{15}H_{10}Cl_4N_4O$

258-543-6 53411-70-4
D-Gluconic acid, 6-(dihydrogen phosphate), trisodium salt $C_6H_{13}O_{10}P.3Na$

258-544-1 53412-85-4
1-[2-morpholinoethyl]-3-phenylquinazoline-2,4(1*H*,3*H*)-dione monohydrochloride $C_{20}H_{21}N_3O_3.ClH$

258-545-7 53417-29-1
2,2-bis(hydroxymethyl)-1,3-propanediyl diacrylate $C_{11}H_{16}O_6$

258-546-2 53422-09-6
1,6-dihydro-2-hydroxy-1-methyl-6-oxonicotinonitrile $C_7H_6N_2O_2$

258-547-8 53422-16-5
lithium methyl 12-oxidooctadecanoate $C_{19}H_{38}O_3.Li$

258-548-3 53423-65-7
sodium 2,4,5-trichlorobenzenesulphonate $C_6H_3Cl_3O_3S.Na$

258-549-9 53423-99-7
bis(didodecyldithiocarbamato-*S*,*S*')zinc $C_{50}H_{100}N_2S_4Zn$

258-550-4 53425-82-4
N-[(1-acetyl-1,2,3,4-tetrahydro-6-methyl-7-nitro-2-quinolyl)methyl]-*N*-isopropylacetamide $C_{18}H_{25}N_3O_4$

258-552-5 53433-12-8
triphenyl(*P*,*P*,*P*-triphenylphosphine imidato-*N*)phosphorus(1+) tetracarbonylcobaltate(1-) $C_{36}H_{30}NP_2.C_4CoO_4$

258-553-0 53440-12-3
1,2,3,4-tetrahydro-2-naphthoic acid $C_{11}H_{12}O_2$

258-554-6 53443-93-9
2-ethyl-6-isopropylaniline $C_{11}H_{17}N$

258-555-1 53445-36-6
bis(oxiranylmethyl) 2,2,4(or 2,4,4)-trimethyladipate $C_{15}H_{24}O_6$

258-556-7 53445-37-7
2,2,4(or 2,4,4)-trimethyladipic acid $C_9H_{16}O_4$

258-557-2 53446-25-6
N,*N*',*N*'',*N*'''-(1,1-dimethyl-1-disilanyl-2-ylidyne)tetrabutylamine $C_{18}H_{46}N_4Si_2$

258-558-8 53446-63-2
2-isopropylindan-1-one $C_{12}H_{14}O$

258-559-3 53448-07-0
(*E*)-undec-2-enal $C_{11}H_{20}O$

258-560-9 53448-53-6
1,4-anhydro-D-xylitol $C_5H_{10}O_4$

258-561-4 53449-58-4
ciclonicate $C_{15}H_{21}NO_2$

258-563-5 53451-16-4
isopropyl 3,5,5-trimethylhexanoate $C_{12}H_{24}O_2$

258-564-0 53452-65-6
butylquinoline $C_{13}H_{15}N$

258-565-6 53458-16-5
1,2-bis(4-fluorophenyl)-2-hydroxyethan-1-one $C_{14}H_{10}F_2O_2$

258-566-1 53459-38-4
magnesium hydrogen L-2-aminoglutarate hydrobromide $C_5H_9NO_4.BrH.Mg$

258-567-7 53460-02-9
5-[[4-chloro-6-(4-nonylphenoxy)-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-(phenylazo)naphthalene-2,7-disulphonic acid $C_{34}H_{35}ClN_6O_8S_2$

258-568-2 53460-09-6
1,1'-[[6-(pyridin-4-yl)-1,3,5-triazine-2,4-diyl]diimino]bisanthraquinone $C_{36}H_{20}N_6O_4$

258-569-8 53460-46-1
1,3,3-trimethyl-6-azabicyclo[3.2.1]octane $C_{10}H_{19}N$

258-570-3 53461-82-8
oxydiethylene tetrakis(2-chloroethyl) bisphosphate $C_{12}H_{24}Cl_4O_9P_2$

258-571-9 53461-86-2
bis[(5-ethyl-1,3-dioxan-5-yl)methyl] thioperoxydicarbonate $C_{16}H_{26}O_6S_4$

258-572-4 53463-68-6
10-bromodecanol $C_{10}H_{21}BrO$

258-574-5 53464-72-5
diethyl[8-(3,4,5-trimethoxybenzoyloxy)octyl]ammonium chloride $C_{22}H_{37}NO_5.ClH$

258-575-0 53473-28-2
hexapotassium dihydrogen [hexane-1,6-diylbis[nitrilobis(methylene)]]tetrakisphosphonate $C_{10}H_{28}N_2O_{12}P_4.6K$

258-576-6 **53475-15-3**
DL-3-(methylthio)butanone $C_5H_{10}OS$

258-577-1 **53478-57-2**
18,18'-[(dibutylstannylene)bis(oxy)]bis[18-oxooctadecan-7-ol] $C_{44}H_{88}O_6Sn$

258-578-7 **53478-61-8**
[*R*-(*Z*)]-18-oxo-18-[(tributylstannyl)oxy]octadec-9-en-7-ol $C_{30}H_{60}O_3Sn$

258-579-2 **53478-90-3**
10,11-dihydro-5*H*-dibenzo[*a*,*d*]cyclohepten-5-ylammonium chloride $C_{15}H_{15}N.ClH$

258-580-8 **53483-70-8**
p-nitrobenzyl (6*R*-*trans*)-7-amino-3-chloro-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate monohydrochloride $C_{14}H_{12}ClN_3O_5S.ClH$

258-581-3 **53484-51-8**
isopropyl (*E*)-*p*-methoxycinnamate $C_{13}H_{16}O_3$

258-582-9 **53488-14-5**
(octyloxy)acetaldehyde $C_{10}H_{20}O_2$

258-583-4 **53488-15-6**
[(2-ethylhexyl)oxy]acetaldehyde $C_{10}H_{20}O_2$

258-585-5 **53496-34-7**
3-chlorobutane-1,2-diol $C_4H_9ClO_2$

258-586-0 **53498-32-1**
2-isobutyl-4,5-dimethylthiazole $C_9H_{15}NS$

258-587-6 **53500-83-7**
isopropyl 3-methyl-3-(*p*-isobutylphenyl)oxirane-2-carboxylate $C_{17}H_{24}O_3$

258-588-1 **53503-86-9**
2,5-dimethylpiperazine-1,4-diethanol $C_{10}H_{22}N_2O_2$

258-589-7 **53503-90-5**
α,*α*',2,5-tetramethylpiperazine-1,4-diethanol $C_{12}H_{26}N_2O_2$

258-590-2 **53505-74-1**
N-[3-[(3-aminopropyl)amino]propyl]stearamide monoacetate $C_{24}H_{51}N_3O.C_2H_4O_2$

258-591-8 **53510-39-7**
4-(1-methylvinyl)cyclohexene-1-propan-1-al $C_{12}H_{18}O$

258-592-3 **53510-40-0**
α-methyl-4-(1-methylvinyl)cyclohexene-1-propan-1-al $C_{13}H_{20}O$

258-593-9 **53512-10-0**
4-hydroxy-1,5-naphthyridine-3-carboxylic acid $C_9H_6N_2O_3$

258-594-4 **53512-20-2**
succinimido (1,5-naphthyridin-3-yl)formate $C_{13}H_9N_3O_5$

258-596-5 **53517-95-6**
3-allyl-5,5-dimethyl-2-thioxoimidazolidin-4-one $C_8H_{12}N_2OS$

258-597-0 **53518-00-6**
trimethyl-3-[[(nonafluorobutyl)sulphonyl]amino]propylammonium chloride $C_{10}H_{16}F_9N_2O_2S.Cl$

258-598-6 **53518-14-2**
7-(dimethylamino)-4-(trifluoromethyl)-2-benzopyrone $C_{12}H_{10}F_3NO_2$

258-599-1 **53518-15-3**
7-amino-4-(trifluoromethyl)-2-benzopyrone $C_{10}H_6F_3NO_2$

258-600-5 **53518-18-6**
2,3,6,7-tetrahydro-9-(trifluoromethyl)-1*H*,5*H*,11*H*-[1]benzopyrano[6,7,8-*ij*]quinolizin-11-one $C_{16}H_{14}F_3NO_2$

258-601-0 **53518-19-7**
6,7,8,9-tetrahydro-9-methyl-4-(trifluoromethyl)-2*H*-pyrano[3,2-*g*]quinolin-2-one $C_{14}H_{12}F_3NO_2$

258-602-6 **53520-66-4**
3-icosylsuccinic anhydride $C_{24}H_{44}O_3$

258-603-1 **53520-67-5**
3-icosenylsuccinic anhydride $C_{24}H_{42}O_3$

258-604-7 **53521-34-9**
methyldioctylphosphine oxide $C_{17}H_{37}OP$

258-605-2 **53523-90-3**
tetralithium 5,5'-[vinylenebis[(3-sulphonato-4,1-phenylene)azo]]bis[3-methylsalicylate] $C_{30}H_{24}N_4O_{12}S_2.4Li$

258-606-8 **53524-27-9**
2-amino-4-chloro-5-methylphenol C_7H_8ClNO

258-607-3 **53525-50-1**
tetrakis(2-ethylhexyl) bicyclo[2.2.2]oct-7-ene-2,3,5,6-tetracarboxylate $C_{44}H_{76}O_8$

258-609-4 **53531-31-0**
9-anthryl trifluoromethyl ketone $C_{16}H_9F_3O$

258-611-5 **53531-34-3**
(-)-2,2,2-trifluoro-1-(9-anthryl)ethanol $C_{16}H_{11}F_3O$

258-612-0 **53531-57-0**
4-methyl-2,6-diphenylpyridine $C_{18}H_{15}N$

258-613-6 **53533-25-8**
1-(2,2-dimethoxyethoxy)-2-ethylhexane $C_{12}H_{26}O_3$

258-614-1 **53535-08-3**
sodium 4-bromobutane-1-sulphonate $C_4H_9BrO_3S.Na$

258-615-7 **53535-33-4**
heptan-1-ol $C_7H_{16}O$

258-616-2 **53537-62-5**
3(or 5)-chloro[1,1'-biphenyl]-2-ol $C_{12}H_9ClO$

258-617-8 **53542-36-2**
2-[(3-fluorophenyl)thio]-5-(trifluoromethyl)benzoic acid $C_{14}H_8F_4O_2S$

258-618-3 **53542-37-3**
6-fluoro-2-(trifluoromethyl)-9*H*-thioxanthen-9-one $C_{14}H_6F_4OS$

258-619-9 **53542-42-0**
4-[3-[6-fluoro-2-(trifluoromethyl)-9*H*-thioxanthen-9-yl]propyl]piperazine-1-ethanol dihydrochloride $C_{23}H_{26}F_4N_2OS.2ClH$

258-620-4 **53542-48-6**
9-(3-chloropropyl)-6-fluoro-2-(trifluoromethyl)-9*H*-thioxanthene $C_{17}H_{13}ClF_4S$

258-622-5 **53543-44-5**
(*Z*)-5-chloropent-2-ene C_5H_9Cl

258-623-0 **53554-24-8**
trisodium 4-amino-5-hydroxy-3-[[4-[(2-hydroxy-6-sulphonato-1-naphthyl)azo]phenyl]azo]-6-(phenylazo)naphthalene-2,7-disulphonate $C_{32}H_{23}N_7O_{11}S_3.3Na$

258-624-6 **53554-75-9**
methyl 3-[4-[bis[2-(acetoxy)ethyl]amino]-2-methylphenyl]-2-cyanoacrylate $C_{20}H_{24}N_2O_6$

258-625-1 **53555-23-0**
[*N*,*N*,*N*',*N*',*N*'',*N*''-hexamethyl-29*H*,31*H*-phthalocyaninetrimethylaminato(2-)-N^{29},N^{30},N^{31},N^{32}]copper $C_{41}H_{37}CuN_{11}$

258-626-7 **53558-25-1**
1-(4-nitrophenyl)-3-(3-pyridylmethyl)urea $C_{13}H_{12}N_4O_3$

258-627-2 **53560-21-7**
2-(7-chloroquinolin-4-yl)anthranilic acid hidrochlcride $C_{16}H_{11}ClN_2O_2.xClH$

258-628-8 **53562-86-0**
methyl (*S*)-3-hydroxybutyrate $C_5H_{10}O_3$

258-629-3 **53563-63-6**
glycerol dimyristate $C_{31}H_{60}O_5$

258-630-9 **53566-35-1**
disodium 4-hydroxyisophthalate $C_8H_6O_5.2Na$

258-631-4 **53566-76-0**
tert-butyl 2,2-dimethylperoxybutyrate $C_{10}H_{20}O_3$

258-633-5 **53568-81-3**
1,2-Benzenedicarboxylic acid, ester with 1;2,3-propanetriol

258-634-0 **53570-56-2**
Dehydratase, carbonate (human erythrocyte C)

258-635-6 **53571-63-4**
[1-(2-amino-4-imino-5(4*H*)-thiazolylidene)-1*H*-isoindol-3-amine]dichlorozinc $C_{11}H_9Cl_2N_5SZn$

258-636-1 **53576-49-1**
N-(1-oxododecyl)-L-glutamic acid, compound with 2,2',2''-nitrilotrisethanol (1:1) $C_{17}H_{31}NO_5.C_6H_{15}NO_3$

258-637-7 **53578-90-8**
calcium bis(dibutylnaphthalenesulphonate) $C_{18}H_{24}O_3S.^1/_2Ca$

258-638-2 **53580-45-3**
hydrogen tris(cyano-*C*)palladate(1-) $C_3N_3Pd.H$

258-639-8 **53580-47-5**
2,2-dimethyldisilane-1,1,1,2-tetrayl tetraacetate $C_{10}H_{18}O_8Si_2$

258-640-3 **53580-48-6**
2,2,2-trimethyldisilane-1,1,1-triyl triacetate $C_9H_{18}O_6Si_2$

258-641-9 **53583-79-2**
sultopride $C_{17}H_{26}N_2O_4S$

258-642-4 **53584-15-9**
dibutyraldehyde *O*,*O*'-(1,1,3,3-tetrabutyl-1,3-distannoxanediyl)dioxime $C_{24}H_{52}N_2O_3Sn_2$

258-644-5 53584-20-6
N-(2-aminoethyl)ethylenediamine, mono[2-hydroxy-3-(octyloxy)propyl] derivative $C_{15}H_{35}N_3O_2$

258-645-0 53584-21-7
N-(2-aminoethyl)ethylenediamine, tris[2-hydroxy-3-(octyloxy)propyl] derivative $C_{37}H_{79}N_3O_6$

258-646-6 53584-22-8
tert-butylbenzenethiol $C_{10}H_{14}S$

258-647-1 53584-57-9
(1*α*,2*α*,3*β*,6*β*)-1,2,3,6-tetrahydromethyl-3,6-methanophthalic anhydride $C_{10}H_{10}O_3$

258-648-7 53585-52-7
N-[2-[(2-hydroxyethyl)amino]ethyl]octadecenamide monoacetate $C_{22}H_{44}N_2O_2.C_2H_4O_2$

258-649-2 53585-53-8
dibenzylbenzene, *ar*-methyl derivative $C_{21}H_{20}$

258-650-8 53587-11-4
O-benzyl-L-tyrosine toluene-*p*-sulphonate $C_{16}H_{17}NO_3.C_7H_8O_3S$

258-651-3 53587-44-3
orthoboric acid, compound with 1,3,5-triazine-2,4,6-triamine $C_3H_6N_6.xBH_3O_3$

258-652-9 53588-93-5
methyl 3-acetoxyacrylate $C_6H_8O_4$

258-653-4 53591-79-0
1-(2',4'-difluoro[1,1'-biphenyl]-4-yl)ethan-1-one $C_{14}H_{10}F_2O$

258-655-5 53591-98-3
2-bromo-4-fluoro-1,1'-biphenyl $C_{12}H_8BrF$

258-656-0 53595-56-5
isodecyl hydrogen adipate $C_{16}H_{30}O_4$

258-657-6 53602-84-9
(*S*)-5-[(4-amino-4-carboxy-1-oxobutyl)amino]-2-nitrobenzoic acid $C_{12}H_{13}N_3O_7$

258-658-1 53605-94-0
butyl 3-hydroxybutyrate $C_8H_{16}O_3$

258-659-7 53608-75-6
Pancrelipase

258-660-2 53608-79-0
tetrapotassium zirconium tetrakis(sulphate) $H_2O_4S.K.^1/_4Zr$

258-661-8 53608-93-8
diethyl 2-cyclopenten-1-ylmalonate $C_{12}H_{18}O_4$

258-662-3 53611-16-8
cis-(±)-2-[(dimethylamino)methyl]-1-(3-methoxyphenyl)cyclohexan-1-ol hydrochloride $C_{16}H_{25}NO_2.ClH$

258-663-9 53611-17-9
disodium 8-hydroxy-7-[(4-sulphonato-1-naphthyl)azo]quinoline-5-sulphonate $C_{19}H_{13}N_3O_7S_2.2Na$

258-664-4 53620-50-1
triacetoxy(3-chloropropyl)silane $C_9H_{15}ClO_6Si$

258-666-5 53620-54-5
N,*N*'-[ethane-1,2-diylbis(iminoethane-1,2-diyl)]distearamide $C_{42}H_{86}N_4O_2$

258-667-0 53620-55-6
N,*N*'-[ethylenebis(iminoethylene)]distearamide monoacetate $C_{42}H_{86}N_4O_2.C_2H_4O_2$

258-668-6 53621-34-4
ammonium 2-(sulphonatooxy)ethyl methacrylate $C_6H_{10}O_6S.H_3N$

258-669-1 53622-12-1
1,1'-oxybis[chlorobutane] $C_8H_{16}Cl_2O$

258-670-7 53622-39-2
N-(isopropyl)naphthalen-2-amine $C_{13}H_{15}N$

258-671-2 53625-25-5
(*R*)-3,4,5,6-tetrahydro-5-methyl-1-phenyl-1*H*-2,5-benzoxazocine hydrochloride $C_{17}H_{19}NO.ClH$

258-672-8 53627-29-5
15,15-dimethyl-2,5,8,11,14-pentaoxahexadecane $C_{13}H_{28}O_5$

258-673-3 53632-09-0
2,2-bis[(allyloxy)methyl]butyl hydrogen maleate $C_{16}H_{24}O_6$

258-674-9 53632-65-8
tris(2-ethoxyethanolato-*O*,*O*')aluminium $C_{12}H_{27}AlO_6$

258-675-4 53632-66-9
bis(2-ethoxyethan-1-olato-*O*,*O*')(ethyl 3-oxobutyrato-*O*^{1},*O*^{3})aluminium $C_{14}H_{27}AlO_7$

258-677-5 53633-35-5
6-methyl-2-(3-oxobenzo[*b*]thien-2(3*H*)-ylidene)benzo[*b*]thiophene-3(2*H*)-one $C_{17}H_{10}O_2S_2$

258-678-0 53633-39-9
2-[[4-(dimethylamino)phenyl]imino]benzo[*b*]thiophene-3(2*H*)-one $C_{16}H_{14}N_2OS$

258-679-6 53640-38-3
5-(4-chlorophenyl)-6-ethylpyrimidine-2,4-diammonium sulphate $C_{12}H_{13}ClN_4.H_2O_4S$

258-680-1 53641-60-4
(*α*-cyanobenzyl)ammonium chloride $C_8H_8N_2.ClH$

258-681-7 53643-07-5
2,3,4,4*a*,5,6,7,8-octahydro-4,4*a*-dimethyl-6-(1-methylvinyl)-2-naphthol $C_{15}H_{24}O$

258-682-2 53643-48-4
vindesine $C_{43}H_{55}N_5O_7$

258-683-8 53648-05-8
ibuproxam $C_{13}H_{19}NO_2$

258-684-3 53648-31-0
(*S*)-3,4,5,6-tetrahydro-5-methyl-1-phenyl-1*H*-2,5-benzoxazocine hydrochloride $C_{17}H_{19}NO.ClH$

258-685-9 53651-62-0
2,6-dimethylthiomorpholine $C_6H_{13}NS$

258-686-4 53651-67-5
magnesium ethane-1,2-diolate $C_2H_6O_2.Mg$

258-688-5 53654-12-9
4-morpholinopiperidine-4-carboxamide $C_{10}H_{19}N_3O_2$

258-689-0 53655-17-7
5-chloro-2-[2-[3-[(5-chloro-3-ethyl-3*H*-benzothiazol-2-ylidene)ethylidene]-2-(diphenylamino)cyclopent-1-en-1-yl]vinyl]-3-ethylbenzothiazolium perchlorate $C_{39}H_{31}Cl_2N_3S_2.ClO_4$

258-690-6 53659-00-0
2-(dimethylamino)ethyl [5-hydroxy-4-(hydroxymethyl)-6-methylpyridin-3-yl]methyl succinate, salt with maleic acid (1:2) $C_{16}H_{24}N_2O_6.2C_4H_4O_4$

258-691-1 53666-79-8
3-amino-1*H*-pyrazol-5-ol $C_3H_5N_3O$

258-692-7 53667-62-2
methyl 11-(dichloromethylsilyl)undecanoate $C_{13}H_{26}Cl_2O_2Si$

258-693-2 53669-45-7
trisodium 4-[(*o*-arsonophenyl)azo]-3-oxidonaphthalene-2,7-disulphonate $C_{16}H_{13}AsN_2O_{10}S_2.3Na$

258-694-8 53676-18-9
2,5-dichlorophenyl dichlorophosphate $C_6H_3Cl_4O_2P$

258-695-3 53678-20-9
(*E*)-3-decenoic acid $C_{10}H_{18}O_2$

258-696-9 53678-77-6
N^2-[*N*-(*N*-acetylmuramoyl)-L-alanyl]-D-*α*-glutamine $C_{19}H_{32}N_4O_{11}$

258-697-4 53681-47-3
6-amino-1-propyluracil $C_7H_{11}N_3O_2$

258-699-5 53683-41-3
2-(*N*-ethyl-4-formylanilino)ethyl benzoate $C_{18}H_{19}NO_3$

258-700-9 53683-45-7
trisodium 7-hydroxynaphthalene-1,3,6-trisulphonate $C_{10}H_8O_{10}S_3.3Na$

258-701-4 53684-56-3
1,5-dihydro-4,5-diphenyl-2*H*-imidazol-2-one $C_{15}H_{12}N_2O$

258-703-5 53684-61-0
dicalcium iron(2+) bis[2-hydroxypropane-1,2,3-tricarboxylate] $C_6H_8O_7.Ca.^1/_2Fe$

258-704-0 53685-26-0
sodium 2-amino-5-chlorobenzenesulphonate $C_6H_6ClNO_3S.Na$

258-705-6 53685-77-1
heptadecan-4-one $C_{17}H_{34}O$

258-706-1 53700-79-1
acenaphthene-5-sulphonic acid $C_{12}H_{10}O_3S$

258-707-7 53704-10-2
2,2'-(ethylenediimino)dibutanol dihydrochloride $C_{10}H_{24}N_2O_2.2ClH$

258-708-2 53705-85-4
ammonium *O*-methyl acetylthiophosphoramidate $C_3H_8NO_3PS.H_3N$

258-709-8 **53714-39-9**
2,2'-[sulphonylbis[(2,6-dibromo-4,1-phenylene)oxy]]bisethanol
$C_{16}H_{14}Br_4O_6S$

258-710-3 **53716-43-1**
11β,17-dihydroxypregn-4-ene-3,20-dione 21-[(1-benzyl-1*H*-indazol-3-yl)oxy]acetate $C_{37}H_{42}N_2O_7$

258-711-9 **53716-44-2**
rociverine $C_{20}H_{37}NO_3$

258-712-4 **53716-49-7**
carprofen $C_{15}H_{12}ClNO_2$

258-714-5 **53716-50-0**
oxfendazole $C_{15}H_{13}N_3O_3S$

258-715-0 **53718-26-6**
1,1,3,3-tetramethylindan-5-ol $C_{13}H_{18}O$

258-716-6 **53718-27-7**
6-(*tert*-butyl)-1,1,3,3-tetramethylindan-5-ol $C_{17}H_{26}O$

258-717-1 **53718-28-8**
1,1,3,3,6-pentamethylindan-4-ol $C_{14}H_{20}O$

258-718-7 **53718-29-9**
1,1,3,3,7-pentamethylindan-5-ol $C_{14}H_{20}O$

258-719-2 **53718-30-2**
1-ethyl-1,3,3-trimethylindan-5-ol $C_{14}H_{20}O$

258-720-8 **53718-32-4**
1,3,3-trimethyl-1-phenylindan-5-ol $C_{18}H_{20}O$

258-721-3 **53718-33-5**
2',3'-dihydro-3',3'-dimethylspiro[cyclohexane-1,1'-[1*H*]indene]-5'-ol $C_{16}H_{22}O$

258-722-9 **53718-34-6**
6'-(*tert*-butyl)-2',3'-dihydro-3',3'-dimethylspiro[cyclohexane-1,1'-[1*H*]indene]-5'-ol $C_{20}H_{30}O$

258-723-4 **53718-35-7**
6-chloro-1,1,3,3-tetramethylindan-5-ol $C_{13}H_{17}ClO$

258-725-5 **53718-37-9**
1,2,3,6,7,8-hexahydro-1,1,3,3,6,6,8,8-octamethyl-*as*-indacen-4-ol $C_{20}H_{36}O$

258-726-0 **53720-80-2**
1,3-bis(3-chlorophenyl)-2-(trichloromethyl)imidazolidine
$C_{16}H_{13}Cl_5N_2$

258-727-6 **53721-10-1**
copper(2+) methacrylate $C_4H_6O_2.{}^1/_2Cu$

258-728-1 **53723-88-9**
[(4,5-dihydro-5-thioxo-1,3,4-thiadiazol-2-yl)thio]acetic acid
$C_4H_4N_2O_2S_3$

258-729-7 **53731-35-4**
manganese diphosphate $H_4O_7P_2.Mn$

258-730-2 **53732-41-5**
(4*S*,5*S*)-(-)-2-methyl-5-phenyl-2-oxazoline-4-methanol
$C_{11}H_{13}NO_2$

258-731-8 **53733-94-1**
methyl *N*-(3-methoxy-3-oxopropyl)-*N*-phenyl-β-alaninate
$C_{14}H_{19}NO_4$

258-732-3 **53735-50-5**
2-propyl-2-heptenyl acetate $C_{12}H_{22}O_2$

258-733-9 **53735-71-0**
(3β,5β,16β)-3-[(2,6-dideoxy-β-D-ribo-hexopyranosyl)oxy]-14,16-dihydroxycard-20(22)-enolide 16-acetate $C_{31}H_{46}O_9$

258-734-4 **53735-73-2**
(3β,5β,16β)-3-[(2,6-dideoxy-β-D-*ribo*-hexopyranosyl)oxy]-14,16-dihydroxycard-20(22)-enolide 16-formate $C_{30}H_{44}O_9$

258-736-5 **53735-98-1**
1,2:5,6-di-*O*-isopropylidene-D-glucitol $C_{12}H_{22}O_6$

258-737-0 **53736-45-1**
[4-chloro-6-(ethylamino)-1,3,5-triazin-2-yl]cyanamide
$C_6H_7ClN_6$

258-738-6 **53742-07-7**
nonachloro-1,1'-biphenyl $C_{12}HCl_9$

258-739-1 **53743-11-6**
2-[2-[2-[2-(methylphenoxy)ethoxy]ethoxy]ethoxy]ethanol
$C_{15}H_{24}O_5$

258-740-7 **53744-42-6**
disodium 4,4'-(1,10-phenanthroline-4,7-diyl)bis(benzenesulphonate) $C_{24}H_{16}N_2O_6S_2.2Na$

258-741-2 **53745-18-9**
pyrimidine-1-thiol $C_4H_4N_2S$

258-742-8 **53749-20-5**
tris(heptane-3,5-dionato-*O*,*O*')chromium $C_{21}H_{32}CrO_6$

258-743-3 **53751-40-9**
veratryl acetate $C_{11}H_{14}O_4$

258-744-9 **53754-48-6**
lithium naphthalene-2-sulphonate $C_{10}H_8O_3S.Li$

258-745-4 **53754-71-5**
1,1-dimethyl-3,5-dimethylenepiperidinium chloride
$C_9H_{16}N.Cl$

258-747-5 **53759-83-4**
6'-*N*-acetylsisomicin $C_{21}H_{39}N_5O_8$

258-748-0 **53760-27-3**
N-(4-aminophenyl)benzene-1,4-diamine sulphate (1:1)
$C_{12}H_{13}N_3.H_2O_4S$

258-749-6 **53761-50-5**
1-ethyl-2-quinolone $C_{11}H_{11}NO$

258-750-1 **53767-86-5**
7-methoxy-3,7-dimethyloct-1-ene $C_{11}H_{22}O$

258-751-7 **53767-93-4**
2,6-dimethyloct-7-en-2-yl acetate $C_{12}H_{22}O_2$

258-752-2 **53770-51-7**
bis[2-hydroxy-4',5-bis(1-methyl-1-phenylethyl)[1,1'-biphenyl]-3-carboxylato-O^2,O^3]zinc $C_{62}H_{58}O_6Zn$

258-753-8 **53770-52-8**
zinc 3,5-bis(α-methylbenzyl)salicylate $C_{46}H_{42}O_6Zn$

258-754-3 **53771-60-1**
(*E*)-3,7-dimethyl-octa-1,5,7-trien-3-yl acetate $C_{12}H_{18}O_2$

258-755-9 **53771-94-1**
(*R*)-2-(isopropyl)-5-methylcyclohexen-1-yl acetate
$C_{12}H_{20}O_2$

258-756-4 **53772-82-0**
(*Z*)-4-[3-[2-(trifluoromethyl)-9*H*-thioxanthen-9-ylidene]propyl]piperazine-1-ethanol $C_{23}H_{25}F_3N_2OS$

258-758-5 **53772-83-1**
zuclopenthixol $C_{22}H_{25}ClN_2OS$

258-759-0 **53772-85-3**
(*E*)-4-[3-[2-(trifluoromethyl)-9*H*-thioxanthen-9-ylidene]propyl]piperazine-1-ethanol $C_{23}H_{25}F_3N_2OS$

258-760-6 **53778-50-0**
bismuth disodium pentaiodide $BiI_5.2Na$

258-761-1 **53778-51-1**
disodium 1-phenyl-3-[[4-[(2-pyridylamino)sulphonyl]phenyl]amino]propane-1,3-disulphonate $C_{20}H_{21}N_3O_8S_3.2Na$

258-762-7 **53778-71-5**
3-chlorobutyronitrile C_4H_6ClN

258-763-2 **53778-73-7**
1-methoxybutan-2-ol $C_5H_{12}O_2$

258-764-8 **53779-39-8**
decahydro-2,5,5,8a-tetramethylnaphthalen-1-acetaldehyde
$C_{16}H_{28}O$

258-765-3 **53779-41-2**
decahydro-2,5,5,8a-tetramethylnaphthalene-1-ethanol
$C_{16}H_{30}O$

258-766-9 **53780-33-9**
N-(5-amino-2,4-dimethylphenyl)acetamide $C_{10}H_{14}N_2O$

258-767-4 **53780-34-0**
2',4'-dimethyl-5'-(trifluoromethanesulphonamido)acetanilide
$C_{11}H_{13}F_3N_2O_3S$

258-769-5 **53780-44-2**
1-chloro-2,3-difluoro-5-nitrobenzene $C_6H_2ClF_2NO_2$

258-770-0 **53783-83-8**
tromantadine $C_{16}H_{28}N_2O_2$

258-771-6 **53786-28-0**
5-chloro-1,3-dihydro-1-(4-piperidinyl)-2*H*-benzimidazol-2-one $C_{12}H_{14}ClN_3O$

258-772-1 **53786-42-8**
ethyl 4-(hydroxyimino)piperidine-1-carboxylate $C_8H_{14}N_2O_3$

258-773-7 **53786-43-9**
ethyl 4-aminopiperidine-1-carboxylate monohydrochloride
$C_8H_{16}N_2O_2.ClH$

258-774-2 **53786-44-0**
ethyl 4-[(4-chloro-2-nitrophenyl)amino]piperidine-1-carboxylate $C_{14}H_{18}ClN_3O_4$

258-775-8 **53786-45-1**
ethyl 4-[(2-amino-4-chlorophenyl)amino]piperidine-1-carboxylate $C_{14}H_{20}ClN_3O_2$

258-776-3 53786-46-2
ethyl 4-(5-chloro-2,3-dihydro-2-oxo-1*H*-benzimidazol-1-yl)piperidine-1-carboxylate $C_{15}H_{18}ClN_3O_3$

258-777-9 53786-47-3
ethyl 4-(2,3-dihydro-2-oxo-1*H*-benzimidazol-1-yl)piperidine-1-carboxylate $C_{15}H_{19}N_3O_3$

258-778-4 53788-22-0
6-(5-chloro-1,8-naphthyridin-2-yl)-2,3,6,7-tetrahydro-7-oxo-5*H*-1,4-dithiino[2,3-*c*]pyrrol-5-yl 4-methylpiperazine-1-carboxylate $C_{20}H_{20}ClN_5O_3S_2$

258-780-5 53788-25-3
6-(7-chloro-1,8-naphthyridin-2-yl)-2,3,6,7-tetrahydro-7-hydroxy-5*H*-1,4-dithiino[2,3-*c*]pyrrol-5-one $C_{14}H_{10}ClN_3O_2S_2$

258-781-0 53790-47-9
sodium hydrogen 2-hydroxy-3-sulphonatopropyl 5-carboxylato-4-hexylcyclohex-2-ene-1-octanoate $C_{24}H_{42}O_8S.Na$

258-782-6 53792-62-4
6-chloro-4-[[4-[(2-cyanoethyl)ethylamino]phenyl]azo]-1,3-dimethyl-1*H*-benzimidazolium methyl sulphate $C_{20}H_{22}ClN_6.CH_3O_4S$

258-783-1 53797-35-6
ribostamycin sulphate $C_{17}H_{34}N_4O_{10}.xH_2O_4S$

258-784-7 53801-45-9
Zirconium oxide

258-785-2 53801-47-1
Glucanase, α-

258-786-8 53801-77-7
Bismuth vanadium oxide

258-787-3 53807-64-0
Phosphonic acid, lead salt, basic

258-788-9 53807-65-1
Zinc zirconium oxide

258-789-4 53808-87-0
tetroxoprim $C_{16}H_{22}N_4O_4$

258-791-5 53808-88-1
lonazolac $C_{17}H_{13}ClN_2O_2$

258-792-0 53810-32-5
tetraaluminium hexahydroxide tris(sulphate) $Al_4H_6O_{18}S_3$

258-793-6 53810-90-5
N-(4,5-dihydro-4-methyl-5-oxo-1-phenyl-1*H*-pyrazol-3-yl)methacrylamide $C_{14}H_{15}N_3O_2$

258-794-1 53813-83-5
suriclone $C_{20}H_{20}ClN_5O_3S_2$

258-795-7 53814-86-1
2-[2-[2-(2-hydroxyethoxy)ethoxy]ethoxy]ethyl 2-ethylhexanoate $C_{16}H_{32}O_6$

258-796-2 53815-74-0
3-amino-2,1-benzisothiazole-5-sulphonic acid $C_7H_6N_2O_3S_2$

258-797-8 53815-85-3
2-[2-(1-naphthylamino)ethoxy]ethanol $C_{14}H_{17}NO_2$

258-798-3 53816-99-2
4,6-bis(1-phenylethyl)-*m*-xylene $C_{24}H_{26}$

258-799-9 53817-09-7
4-amino-*N*-(2-ethylhexyl)benzenesulphonamide $C_{14}H_{24}N_2O_2S$

258-800-2 53817-16-6
1*H*-1,2,3-triazole-4,5-dicarbonitrile C_4HN_5

258-801-8 53817-39-3
N-butyl-*N*-(2-chloroethyl)aniline $C_{12}H_{18}ClN$

258-802-3 53817-44-0
3,4-dihydro-2,2,4,7-tetramethyl-2*H*-quinoline-1-ethanol $C_{15}H_{23}NO$

258-803-9 53817-54-2
diisononyl maleate $C_{22}H_{40}O_4$

258-804-4 53817-59-7
diisotridecyl maleate $C_{30}H_{56}O_4$

258-806-5 53817-61-1
diisodecyl maleate $C_{24}H_{44}O_4$

258-807-0 53818-41-0
5(or 6)-[(2-chloroethyl)sulphonyl]bicyclo[2.2.1]heptane-2-carbonyl chloride $C_{10}H_{14}Cl_2O_3S$

258-808-6 53823-28-2
diisooctylhydroquinone $C_{22}H_{38}O_2$

258-809-1 53823-60-2
disodium hexachloropalladate $Cl_6Pd.2Na$

258-810-7 53823-68-0
sodium hydrogen 2-(phosphonatooxy)acrylate $C_3H_5O_6P.Na$

258-811-2 53823-70-4
fructose 1-(barium phosphate) $C_6H_{13}O_9P.Ba$

258-812-8 53823-71-5
α-D-Glucopyranose, 1-(dihydrogen phosphate), monopotassium salt $C_6H_{13}O_9P.K$

258-813-3 53823-72-6
barium hydrogen 3-hydroxy-2-(phosphonatooxy)propionate $C_3H_7O_7P.Ba$

258-814-9 53824-77-4
propylene didecanoate $C_{23}H_{44}O_4$

258-815-4 53833-30-0
2-ethyl-4,5-dimethyloxazole $C_7H_{11}NO$

258-817-5 53833-32-2
4,5-dimethyl-2-propyloxazole $C_8H_{13}NO$

258-818-0 53834-70-1
(*E*)-3,7-dimethylocta-1,5,7-trien-3-ol $C_{10}H_{16}O$

258-819-6 53837-34-6
6,10-dimethylundeca-5,9-dien-2-ol $C_{13}H_{24}O$

258-820-1 53841-35-3
hydrogen 5-phenyl-2-[2-[[5-phenyl-3-(4-sulphonatobutyl)-3*H*-benzoxazol-2-ylidene]methyl]but-1-enyl]-3-(4-sulphonatobutyl)benzoxazolium, monosodium salt $C_{39}H_{41}N_2O_8S_2.Na$

258-821-7 53841-40-0
sodium hydrogen 5,6-dichloro-2-[3-[5,6-dichloro-1-ethyl-1,3-dihydro-3-(4-sulphonatobutyl)-2*H*-benzimidazol-2-ylidene]-1-propenyl]-1-ethyl-3-(4-sulphonatobutyl)-1*H*-benzimidazolium $C_{29}H_{35}Cl_4N_4O_6S_2.Na$

258-822-2 53850-34-3
Proteins, thaumatins

258-823-8 53859-10-2
4-(4-chlorobenzhydryl)-1-[2-[2-(2-hydroxyethoxy)ethoxy]ethyl]piperazinediylium maleate $C_{23}H_{31}ClN_2O_3.C_4H_4O_4$

258-824-3 53859-67-9
propyl ethyldithiocarbamate $C_6H_{13}NS_2$

258-825-9 53861-57-7
(*S*)-3-aminopropane-1,1,3-tricarboxylic acid $C_6H_9NO_6$

258-826-4 53863-23-3
Benzenediazonium, 4-(phenylamino)-, tungstatephosphate $C_{12}H_{10}N_3.xW_{99}$

258-828-5 53864-01-0
bis[(1,1-dimethylallyl)oxy]methylphenylsilane $C_{17}H_{22}O_2Si$

258-829-0 53866-20-9
ethyl 3-oxopregna-4,6-diene-21,17α-carbolactone-21-carboxylate $C_{25}H_{32}O_5$

258-830-6 53866-28-7
ethyl hydrogen 7α-(acetylthio)-17α-hydroxy-3-oxopregn-4-ene-21,21-dicarboxylateγ-lactone $C_{27}H_{36}O_6S$

258-831-1 53874-66-1
1-(chloromethyl)-3-phenoxybenzene $C_{13}H_{11}ClO$

258-832-7 53874-67-2
1-(dibromomethyl)-3-phenoxybenzene $C_{13}H_{10}Br_2O$

258-833-2 53874-68-3
1-(dichloromethyl)-3-phenoxybenzene $C_{13}H_{10}Cl_2O$

258-834-8 53880-51-6
(8*E*,10*E*)-dodeca-8,10-dienyl acetate $C_{14}H_{24}O_2$

258-835-3 53880-86-7
dimethyldiphenylthioperoxydicarbamic acid $C_{16}H_{16}N_2S_4$

258-836-9 53881-02-0
hexahydrohexakis[μ3-[isopropylamide (2-)]]hexaaluminium $C_{18}H_{48}Al_6N_6$

258-837-4 53885-35-1
5-(*o*-chlorobenzyl)-4,5,6,7-tetrahydrothieno[3,2-*c*]pyridinium chloride $C_{14}H_{14}ClNS.ClH$

258-839-5 53887-44-8
(dinonylnaphthalene-1-sulphonato-*O*)hydroxybarium $C_{28}H_{44}BaO_4S$

258-840-0 53889-39-7
4-(4-methylpenten-3-yl)cyclohex-3-ene-1-methyl acetate $C_{15}H_{24}O_2$

258-841-6 **53890-13-4**
3-[(2-ethylhexyl)oxy]-2-hydroxypropyl palmitate $C_{27}H_{54}O_4$

258-842-1 **53890-72-5**
lithium nicotinate $C_6H_5NO_2.Li$

258-843-7 **53891-22-8**
3-amino-5-hydroxynaphthalene-2,7-disulphonic acid, sodium salt $C_{10}H_9NO_7S_2.xNa$

258-844-2 **53892-20-9**
1-methyl-4-[phenyl(thien-2-ylmethyl)ammonio]piperidinium maleate $C_{17}H_{22}N_2S.C_4H_4O_4$

258-845-8 **53892-69-6**
4-methyl-6-(2,6,6-trimethylcyclohex-1-en-1-yl)hexa-2,4-dienal $C_{16}H_{24}O$

258-846-3 **53892-71-0**
2,6-dimethyl-8-(2,6,6-trimethyl-1-cyclohexen-1-yl)octa-2,4,6-trienal $C_{19}H_{28}O$

258-847-9 **53894-23-8**
triisononyl benzene-1,2,4-tricarboxylate $C_{36}H_{60}O_6$

258-848-4 **53894-28-3**
[[(2-aminoethyl)amino]methyl]phenol $C_9H_{14}N_2O$

258-850-5 **53894-37-4**
magnesium bis(phenylamide) $C_6H_7N.{}^1/_2Mg$

258-851-0 **53896-07-4**
2-ethyl-2-[[(2-methyl-1-oxopentadecyl)oxy]methyl]propane-1,3-diyl bis(2-methylpentadecanoate) $C_{54}H_{104}O_6$

258-852-6 **53896-08-5**
2,2-bis[[(2-methyl-1-oxopentadecyl)oxy]methyl]propane-1,3-diyl bis(2-methylpentadecanoate) $C_{69}H_{132}O_8$

258-853-1 **53897-32-8**
2-ethyl-3-propyloxirane $C_7H_{14}O$

258-854-7 **53899-86-8**
diamminedichloropalladate(1-) $Cl_2H_6N_2Pd$

258-855-2 **53905-78-5**
1,4-anhydro-D-glucitol tetraacetate $C_{14}H_{20}O_9$

258-856-8 **53907-46-3**
methyl 2-mercaptopropionate $C_4H_8O_2S$

258-857-3 **53911-35-6**
3-phenyl-4-propylpyridine $C_{14}H_{15}N$

258-858-9 **53911-68-5**
4-(4-chlorophenyl)dihydro-2*H*-pyran-2,6(3*H*)-dione $C_{11}H_9ClO_3$

258-859-4 **53914-83-3**
3,6,9,12,15-pentaoxabicyclo[15.3.1]henicosa-1(21),17,19-triene $C_{16}H_{24}O_5$

258-861-5 **53915-72-3**
2,7-bis(1,1,3,3-tetramethylbutyl)-10*H*-phenothiazine $C_{28}H_{41}NS$

258-862-0 **53918-03-9**
sodium 2,3-dihydro-2-thioxo-1*H*-benzimidazole-5-sulphonate $C_7H_5N_2O_3S_2.Na$

258-863-6 **53918-53-9**
4-[1-[[5-[[4-[2,4-bis(*tert*-pentyl)phenoxy]-1-oxobutyl]amino]-2-chlorophenyl]amino]carbonyl]-3,3-dimethyl-2-oxobutoxy]benzoic acid $C_{40}H_{51}ClN_2O_7$

258-864-1 **53924-03-1**
N-cyclohexyl-1*H*-indole-3-methylamine $C_{15}H_{20}N_2$

258-865-7 **53924-05-3**
7-chloro-1*H*-indole C_8H_6ClN

258-866-2 **53926-30-0**
bis[3-methyl-1-(2-methylpropyl)butyl] maleate $C_{22}H_{40}O_4$

258-867-8 **53926-87-7**
benzoic acid, compound with 2,2'-iminobisethanol (1:1) $C_7H_6O_2.C_4H_{11}NO_2$

258-868-3 **53928-30-6**
3,5,6-tri-*O*-benzyl-1,2-*O*-isopropylidene-α-D-glucofuranose $C_{30}H_{34}O_6$

258-869-9 **53930-22-6**
2-[2-methoxy-4-(methylthio)phenyl]-1*H*-imidazo[4,5-*b*]pyridine monohydrochloride $C_{14}H_{13}N_3OS.ClH$

258-870-4 **53930-42-0**
2-[2-methoxy-4-(methylsulphinyl)phenyl]-1*H*-imidazo[4,5-*b*]pyridine monohydrochloride $C_{14}H_{13}N_3O_2S.ClH$

258-872-5 **53933-48-5**
hydroxylammonium 4-methylbenzenesulphonate $C_7H_8O_3S.H_5NO$

258-873-0 **53933-60-1**
(*E*)-(±)-5-fluoro-2-methyl-1-[[4-(methylsulphinyl)phenyl]methylene]-1*H*-indene-3-acetic acid $C_{20}H_{17}FO_3S$

258-874-6 **53934-41-1**
3-chloro-4-(1-pyrrolidinyl)benzenediazonium tetrafluoroborate $C_{10}H_{11}ClN_3.BF_4$

258-875-1 **53939-27-8**
(*Z*)-tetradec-9-enal $C_{14}H_{26}O$

258-876-7 **53939-28-9**
(*Z*)-hexadec-11-enal $C_{16}H_{30}O$

258-877-2 **53939-81-4**
phenethyl 4-oxovalerate $C_{13}H_{16}O_3$

258-878-8 **53940-49-1**
2-methoxy-4-(oxiranylmethyl)phenol $C_{10}H_{12}O_3$

258-879-3 **53943-88-7**
letosteine $C_{10}H_{17}NO_4S_2$

258-880-9 **53950-14-4**
L-lysine mono[[6*R*-[6α,7β(*R**)]]-7-[(aminophenylacetyl)amino]-3-methyl-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate] $C_{16}H_{17}N_3O_4S.C_6H_{14}N_2O_2$

258-881-4 **53950-28-0**
N-[2-[(2-bromo-4,6-dinitrophenyl)azo]-4-methoxy-5-(methylamino)phenyl]acetamide $C_{16}H_{15}BrN_6O_6$

258-883-5 **53950-33-7**
N-[2-[(2-bromo-4,6-dinitrophenyl)azo]-5-[(2-cyanoethyl)amino]-4-methoxyphenyl]acetamide $C_{18}H_{16}BrN_7O_6$

258-884-0 **53950-58-6**
[*R*-[*R**,R*-(*E*)]]-3,7,11,15-tetramethylhexadec-2-enyl palmitate $C_{36}H_{70}O_2$

258-885-6 **53955-19-4**
titanium tetrakis(phenethyl alcoholate) $C_8H_{10}O.{}^1/_4Ti$

258-886-1 **53955-46-7**
(1*R*-*cis*)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarbonyl chloride $C_{10}H_{15}ClO$

258-887-7 **53956-04-0**
ammonium glycyrrhizate $C_{42}H_{62}O_{16}.H_3N$

258-888-2 **53957-33-8**
2,5-dimethylbenzyl alcohol $C_9H_{12}O$

258-889-8 **53957-34-9**
ethylbenzyl alcohol $C_9H_{12}O$

258-890-3 **53963-07-8**
(*E*)-5-decen-1-yne $C_{10}H_{16}$

258-891-9 **53963-10-3**
2-[(6-bromohexyl)oxy]tetrahydro-2*H*-pyran $C_{11}H_{21}BrO_2$

258-892-4 **53970-35-7**
1,4-bis(bromomethoxy)butane $C_6H_{12}Br_2O_2$

258-894-5 **53971-11-2**
DL-1-acetyl-5-oxoproline $C_7H_9NO_4$

258-895-0 **53971-30-5**
potassium diethyl phosphate $C_4H_{11}O_4P.K$

258-896-6 **53973-02-7**
4,6-bis(allyloxy)-*N*-butyl-1,3,5-triazin-2-amine $C_{13}H_{20}N_4O_2$

258-897-1 **53980-88-4**
5(or 6)-carboxy-4-hexylcyclohex-2-ene-1-octanoic acid $C_{21}H_{36}O_4$

258-898-7 **53983-00-9**
nibroxane $C_5H_8BrNO_4$

258-899-2 **53986-44-0**
Cerium molybdenum oxide

258-900-6 **53987-32-9**
N-(2-amino-4-nitrophenyl)acetamide $C_8H_9N_3O_3$

258-901-1 **53988-05-9**
calcium isononanoate $C_9H_{18}O_2.{}^1/_2Ca$

258-902-7 **53988-06-0**
zinc bis(isononanoate) $C_9H_{18}O_2.{}^1/_2Zn$

258-903-2 **53988-07-1**
didecanoic acid, diester with glycerol $C_{23}H_{44}O_5$

258-904-8 **53988-10-6**
1,3-dihydro-4(or 5)-methyl-2*H*-benzimidazole-2-thione $C_8H_8N_2S$

258-905-3 **53989-67-6**
N-[2-[(2-hydroxyethyl)amino]ethyl]myristamide $C_{18}H_{38}N_2O_2$

258-906-9 **53991-48-3**
androst-5-ene-3-β,17-α-diol di(acetate) $C_{23}H_{34}O_4$

258-907-4 **53994-69-7**
(6*R-trans*)-7-amino-3-chloro-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid $C_7H_7ClN_2O_3S$

258-909-5 **53994-73-3**
cefaclor $C_{15}H_{14}ClN_3O_4S$

258-910-0 **53994-83-5**
p-nitrobenzyl (6*R-trans*)-7-amino-3-chloro-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate $C_{14}H_{12}ClN_3O_5S$

258-911-6 **54003-27-9**
Streptothricin

258-912-1 **54004-34-1**
3,4-dihydro-2,5-dimethyl-2*H*-pyran-2-methanol $C_8H_{14}O_2$

258-913-7 **54004-38-5**
7-methylisoquinoline $C_{10}H_9N$

258-914-2 **54004-41-0**
4-methyl-2-propylpentan-1-ol $C_9H_{20}O$

258-915-8 **54004-46-5**
tetrahydro-2,5-dimethyl-2*H*-pyranmethanol $C_8H_{16}O_2$

258-916-3 **54009-73-3**
4,4,5,5,6,6,7,7,8,8,9,9,10,11,11,11-hexadecafluoro-2-hydroxy-10-(trifluoromethyl)undecyl dihydrogen phosphate $C_{12}H_8F_{19}O_5P$

258-917-9 **54009-77-7**
[2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,15,15,15-octacosafluoro-14-(trifluoromethyl)pentadecyl]oxirane $C_{18}H_5F_{31}O$

258-918-4 **54009-78-8**
[2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,13,13,13-tetracosafluoro-12-(trifluoromethyl)tridecyl]oxirane $C_{16}H_5F_{27}O$

258-920-5 **54009-79-9**
[2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,17,17,17-dotriacontafluoro-16-(trifluoromethyl)heptadecyl]oxirane $C_{20}H_5F_{35}O$

258-921-0 **54010-71-8**
d-Glucose, 6-(dihydrogen phosphate), monosodium salt $C_6H_{13}O_9P.Na$

258-922-6 **54010-75-2**
zinc trifluoromethanesulphonate $CHF_3O_3S.^1/_2Zn$

258-923-1 **54013-18-2**
5-chloro-2-(1*H*-tetrazol-5-yl)aniline $C_7H_6ClN_5$

258-924-7 **54013-55-7**
4,4-dimethyloxazolidine-2-thione C_5H_9NOS

258-925-2 **54016-70-5**
3-ethyl-5-(2-hydroxyethyl)-4-methylthiazolium bromide $C_8H_{14}NOS.Br$

258-926-8 **54022-77-4**
(4-butoxyphenoxy)acetyl chloride $C_{12}H_{15}ClO_3$

258-927-3 **54023-75-5**
6,7-dihydroxynaphthalene-2-sulphonamide $C_{10}H_9NO_4S$

258-928-9 **54023-77-7**
3-hydroxy-*N*-(3-hydroxyphenyl)naphthalene-2-carboxamide $C_{17}H_{13}NO_3$

258-929-4 **54024-22-5**
desogestrel $C_{22}H_{30}O$

258-931-5 **54029-45-7**
4-amino-3-nitrophenyl thiocyanate $C_7H_5N_3O_2S$

258-932-0 **54030-51-2**
2,3-dihydro-6,7-dimethyl-2-thioxo-1*H*-pteridin-4-one $C_8H_8N_4OS$

258-933-6 **54043-65-1**
1-[(1,1-dimethylethyl)azo]cyclohexan-1-ol $C_{10}H_{20}N_2O$

258-934-1 **54043-73-1**
5-isopropenyl-β,2-dimethylcyclopent-1-ene-1-propyl acetate $C_{15}H_{24}O_2$

258-935-7 **54046-89-8**
2-Naphthacenecarboxamide, 11a-chloro-4-(dimethylamino)-1,4,4a,5,5a,6,11,11a,12,12a-decahydro-3,5,10,12a-tetrahydroxy-6-methylene-1,11,12-trioxo-, [4*S*-(4α,4aα,5α,5aα,11aα,12aα)]-, mono(4-methylbenzenesulfonate) (salt) $C_{22}H_{21}ClN_2O_8.C_7H_8O_3S$

258-936-2 **54048-10-1**
(17α)-13-ethyl-17-hydroxy-11-methylene-18,19-dinorpregn-4-en-20-yn-3-one $C_{22}H_{28}O_2$

258-937-8 **54052-67-4**
6-amino-1-isobutyl-3-methyl-5-nitrosouracil $C_9H_{14}N_4O_3$

258-938-3 **54054-83-0**
6-methyl-1,2,3-oxathiazin-4(3*H*)-one 2,2-dioxide, calcium salt $C_4H_5NO_4S.^1/_2Ca$

258-939-9 **54056-51-8**
butyl 3-methyl-2-butenoate $C_9H_{16}O_2$

258-940-4 **54057-95-3**
1-aminocinnamic acid hydrochloride $C_9H_9NO_2.ClH$

258-942-5 **54060-09-2**
N-[3-(isononyloxy)propyl]propane-1,3-diamine $C_{15}H_{34}N_2O$

258-943-0 **54060-15-0**
2,2'-(methylimino)bisethanol hydrochloride $C_5H_{13}NO_2.ClH$

258-944-6 **54060-30-9**
3-ethynylaniline C_8H_7N

258-945-1 **54060-31-0**
1,3-bis(3-nitrophenoxy)benzene $C_{18}H_{12}N_2O_6$

258-946-7 **54060-92-3**
2-[[(4-methoxyphenyl)methylhydrazono]methyl]-1,3,3-trimethyl-3*H*-indolium methyl sulphate $C_{20}H_{24}N_3O.CH_3O_4S$

258-947-2 **54060-93-4**
5-methoxy-1,3,3-trimethyl-2-[2-(1-methyl-2-phenyl-1*H*-indol-3-yl)vinyl]-3*H*-indolium chloride $C_{29}H_{29}N_2O.Cl$

258-948-8 **54060-94-5**
2-[2-[4-[(2-cyanoethyl)ethylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indolium chloride $C_{24}H_{28}N_3.Cl$

258-949-3 **54061-21-1**
dimethyl[spiro[dibenz[*b*,*e*]oxepin-11(6*H*),2'-[1,3]dioxolane]-4'-methyl]ammonium maleate $C_{19}H_{21}NO_3.xC_4H_4O_4$

258-950-9 **54061-90-4**
trimethoxybenzaldehyde $C_{10}H_{12}O_4$

258-951-4 **54063-25-1**
amiterol $C_{12}H_{20}N_2O$

258-953-5 **54063-32-0**
clobetasone $C_{22}H_{26}ClFO_4$

258-954-0 **54063-35-3**
dofamium chloride $C_{25}H_{44}N_3O_2.Cl$

258-955-6 **54063-53-5**
propafenone $C_{21}H_{27}NO_3$

258-956-1 **54063-54-6**
reproterol $C_{18}H_{23}N_5O_5$

258-957-7 **54063-56-8**
suloctidil $C_{20}H_{35}NOS$

258-958-2 **54063-57-9**
suxethonium chloride $C_{16}H_{34}N_2O_4.2Cl$

258-959-8 **54074-74-7**
butyl 3-hydroxy-3,5-dimethylhex-4-enoate $C_{12}H_{22}O_3$

258-960-3 **54075-76-2**
trimethyloxonium hexachloroantimonate(1-) $C_3H_9O.Cl_6Sb$

258-961-9 **54076-72-1**
tris(4-dodecylphenyl) phosphite $C_{54}H_{87}O_3P$

258-962-4 **54077-86-0**
tetrapotassium 7,16-dichloro-6,15-dihydroanthrazine-5,9,14,18-tetrayl tetrakis(sulphate) $C_{28}H_{16}Cl_2N_2O_{16}S_4.4K$

258-964-5 **54079-53-7**
[[4-[[2-(4-cyclohexylphenoxy)ethyl]ethylamino]-2-methylphenyl]methylene]malononitrile $C_{27}H_{31}N_3O$

258-965-0 **54079-60-6**
[[4-[[2-(2-cyclohexylphenoxy)ethyl]ethylamino]-2-methylphenyl]methylene]malononitrile $C_{27}H_{31}N_3O$

258-966-6 **54082-68-7**
2,6,10-trimethylundeca-5,9-dienal $C_{14}H_{24}O$

258-967-1 **54083-02-2**
(6*R-cis*)-3-(acetoxymethyl)-7-amino-7-methoxy-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid $C_{11}H_{14}N_2O_6S$

258-968-7 **54088-65-2**
2,6-dimethylhept-5-ene-1-nitrile $C_9H_{15}N$

258-969-2 **54089-83-7**
3-methyl-5-phenylpentanenitrile $C_{12}H_{15}N$

258-970-8 **54090-41-4**
2-nitro-*p*-toluenesulphonyl chloride $C_7H_6ClNO_4S$

258-971-3 **54091-78-0**
diethyl [(ethylthio)methyl]phosphonate $C_7H_{17}O_3PS$

258-972-9 **54092-09-0**
potassium hydrogen 1,3,4-thiadiazole-2,5-dithiolate
$C_2H_2N_2S_3.K$

258-973-4 **54094-08-5**
(4-chlorophenyl) (4-hydroxy-3,5-dimethoxyphenyl) ketone
$C_{15}H_{13}ClO_4$

258-975-5 **54095-53-3**
cyclopent-1-ene-1,2-dicarbonitrile $C_7H_6N_2$

258-976-0 **54105-66-7**
undecylcyclohexane $C_{17}H_{34}$

258-977-6 **54106-40-0**
o-(*o*-nitrophenoxy)toluene $C_{13}H_{11}NO_3$

258-978-1 **54110-25-7**
pirozadil $C_{27}H_{29}NO_{10}$

258-979-7 **54110-97-3**
ethyl 2-benzylidenebutyrate $C_{13}H_{16}O_2$

258-980-2 **54111-93-2**
hexadecenylsuccinic acid $C_{20}H_{36}O_4$

258-981-8 **54112-23-1**
N,*N*'-(methylenedi-*p*-phenylene)bis[hexahydro-2-oxo-1*H*-azepine-1-carboxamide] $C_{27}H_{32}N_4O_4$

258-982-3 **54118-66-0**
1-(4-hydroxy-4,4-diphenylbut-2-ynyl)pyrrolidinium dihydrogen phosphate $C_{20}H_{21}NO.H_3O_4P$

258-983-9 **54119-29-8**
2,5-diethylpyridine $C_9H_{13}N$

258-984-4 **54120-61-5**
prostalene $C_{22}H_{36}O_5$

258-986-5 **54127-58-1**
3-(benzylamino)propane-1,2-diol $C_{10}H_{15}NO_2$

258-987-0 **54132-75-1**
3,5-xylyl isocyanate C_9H_9NO

258-988-6 **54135-54-5**
diethyl(2-hydroxyethyl)methylammonium methyl sulphate
$C_7H_{15}NO.CH_3O_4S$

258-989-1 **54135-60-3**
2,2'-methylenebis[cyclohexane-1,3-dione] $C_{13}H_{16}O_4$

258-990-7 **54135-80-7**
2,3,4-trichloroanisole $C_7H_5Cl_3O$

258-991-2 **54139-41-2**
6-(diethylamino)-*N*,*N*,*N*',*N*'-tetraethyl-1,3,5-triazine-2,4-disulphenamide $C_{19}H_{30}N_6S_2$

258-992-8 **54140-12-4**
1,1'-(1-methylpropane-1,3-diyl)dibenzene, didehydro derivative
$C_{16}H_{16}$

258-993-3 **54140-17-9**
trimethylhexyl formate $C_{10}H_{20}O_2$

258-994-9 **54140-20-4**
anhydro-D-glucitol tripalmitate $C_{54}H_{102}O_8$

258-995-4 **54143-54-3**
sepazonium chloride $C_{26}H_{23}Cl_4N_2O.Cl$

258-997-5 **54143-56-5**
N-(piperidin-2-ylmethyl)-2,5-bis(2,2,2-trifluoroethoxy)benzamide monoacetate $C_{17}H_{20}F_6N_2O_3.C_2H_4O_2$

258-998-0 **54145-81-2**
(1*α*,3*β*,6*α*)-*α*,*α*,6-trimethyl-7-oxabicyclo[4.1.0]heptane-3-methanol $C_{10}H_{18}O_2$

258-999-6 **54148-08-2**
(*R*)-4-[4-[(trimethylsilyl)oxy]phenyl]oxazolidine-2,5-dione
$C_{12}H_{15}NO_4Si$

259-000-6 **54149-17-6**
1-bromo-3,6-dioxaheptane $C_5H_{11}BrO_2$

259-001-1 **54149-83-6**
1-(4-chlorophenyl)-2,2-diethoxyethan-1-one $C_{12}H_{15}ClO_3$

259-002-7 **54152-47-5**
2,2-dimethylpiperidine $C_7H_{15}N$

259-003-2 **54163-66-5**
disodium octenylsuccinate $C_{12}H_{20}O_4.2Na$

259-004-8 **54164-87-3**
(1*α*,3*α*,6*α*)-*α*,*α*,6-trimethyl-7-oxabicyclo[4.1.0]heptane-3-methanol $C_{10}H_{18}O_2$

259-005-3 **54164-89-5**
cis-5-hydroxy-*α*,*α*,4-trimethylcyclohex-3-ene-1-methanol
$C_{10}H_{18}O_2$

259-006-9 **54164-90-8**
trans-4-hydroxy-*α*,*α*,4-trimethylcyclohex-2-ene-1-methanol
$C_{10}H_{18}O_2$

259-007-4 **54164-91-9**
cis-4-hydroxy-*α*,*α*,4-trimethylcyclohex-2-ene-1-methanol
$C_{10}H_{18}O_2$

259-009-5 **54167-06-5**
bis(2,6-dimethylphenyl)acetonitrile $C_{18}H_{19}N$

259-010-0 **54170-19-3**
2,2-diethoxyethyl(methyl)ammonium chloride
$C_7H_{17}NO_2.ClH$

259-011-6 **54172-18-8**
diethyl sulphate, compound with hexahydro-1*H*-azepine-1-carbaldehyde (1:1) $C_7H_{13}NO.C_2H_6O_4S$

259-012-1 **54172-97-3**
1,5-anhydro-D-glucitol 3,4,6-tridodecanoate $C_{42}H_{78}O_6$

259-013-7 **54173-03-4**
disodium D-glucarate $C_6H_{10}O_8.2Na$

259-014-2 **54175-07-4**
discandium dioxide sulphide O_2SSc_2

259-015-8 **54179-01-0**
sodium 4,5-dihydroxynaphthalene-1-sulphonate
$C_{10}H_8O_5S.Na$

259-016-3 **54179-10-1**
4-amino-2,5-dimethoxybenzenesulphonamide $C_8H_{12}N_2O_4S$

259-017-9 **54181-64-5**
sodium nonylphenolate $C_{15}H_{24}O.Na$

259-018-4 **54182-58-0**
sucralfate $C_{12}H_{54}Al_{16}O_{75}S_8$

259-020-5 **54187-03-0**
1-(2-chloroethyl)-3-(dicyclopropylmethyl)urea $C_{10}H_{17}ClN_2O$

259-021-0 **54187-04-1**
N-(dicyclopropylmethyl)-4,5-dihydrooxazol-2-amine
$C_{10}H_{16}N_2O$

259-022-6 **54188-79-3**
sodium 6-chloro-3-phenylpyridazin-4-olate $C_{10}H_7ClN_2O.Na$

259-023-1 **54196-62-2**
2',5-dichloro-2-(3-hydroxymethyl-5-methyl-4*H*-1,2,4-triazol-4-yl)benzophenone $C_{17}H_{13}Cl_2N_3O_2$

259-024-7 **54196-77-9**
α-phenyl-1,3,5,7-tetraazatricyclo[3.3.1.1^{3,7}]decane-2-acetic acid
$C_{14}H_{18}N_4O_2$

259-025-2 **54200-50-9**
[1*R*-(1*α*,4a*β*,4b*α*,10a*α*)]-1,2,3,4,4*a*,4*b*,5,6,10,10*a*-decahydro-7-isopropyl-1,4*a*-dimethylphenanthren-1-methanol acetate
$C_{22}H_{34}O_2$

259-026-8 **54208-63-8**
2,2'-[methylenebis(*o*-phenyleneoxymethylene)]bisoxirane
$C_{19}H_{20}O_4$

259-027-3 **54209-61-9**
2-formyl-2-methylethyl acetate $C_6H_{10}O_3$

259-028-9 **54211-46-0**
4''-pentyl-*p*-terphenyl-4-carbonitrile $C_{24}H_{23}N$

259-029-4 **54212-89-4**
[*R*-(*R**,*S**)]-*α*-[1-[(2-hydroxyethyl)methylamino]ethyl]benzyl alcohol hydrochloride $C_{12}H_{19}NO_2.ClH$

259-031-5 **54223-07-3**
bis(1-aminoimidazolidine-2,4-dione) sulphate
$C_3H_5N_3O_2.^1/_2H_2O_4S$

259-032-0 **54227-68-8**
disodium [4-[4,5-dihydro-4-[[2-hydroxy-5-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonato(4-)]cuprate(2-)
$C_{18}H_{14}CuN_4O_{11}S_3.2Na$

259-033-6 **54229-13-9**
[2-[[4-[(2-chloro-4-nitrophenyl)azo]phenyl]ethylamino]ethyl](2-hydroxypropyl)dimethylammonium chloride
$C_{21}H_{29}ClN_5O_3.Cl$

259-034-1 **54230-59-0**
mesityl 1,2,4-triazole-1-sulphonate $C_{11}H_{13}N_3O_2S$

259-035-7 **54230-60-3**
1-[[2,4,6-tris(isopropyl)phenyl]sulphonyl]-1*H*-1,2,4-triazole
$C_{17}H_{25}N_3O_2S$

259-036-2 **54234-59-2**
(3,4-dihydroxyphenyl)acetyl chloride $C_8H_7ClO_3$

259-037-8 **54235-66-4**
tin(4+) 2-(isooctyloxy)-2-oxoethane-1-thiolate
$C_{10}H_{20}O_2S.^1/_4Sn$

259-038-3 **54241-45-1**
5-amino-2-(2-chloro-4,6-dimethylphenyl)-2,4-dihydro-3*H*-pyrazol-3-one $C_{11}H_{12}ClN_3O$

259-039-9 **54243-49-1**
Bicyclo[2.2.1]heptane-1-methanesulfonic acid, 7,7-dimethyl-2-oxo-, (1*S*)-, compd. with [7*S*-(7α,7aα,14α,14aβ]-dodecahydro-7,14-methano-2*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocine (1:1) $C_{15}H_{26}N_2.C_{10}H_{16}O_4S$

259-040-4 **54243-60-6**
1-amino-4-hydroxy-2-(4-methoxyphenoxy)anthraquinone
$C_{21}H_{15}NO_5$

259-042-5 **54243-74-2**
5-oxo-L-proline, compound with 2-aminoethanol (1:1)
$C_5H_7NO_3.C_2H_7NO$

259-043-0 **54245-33-9**
3-bromonaphthalen-2-amine $C_{10}H_8BrN$

259-044-6 **54247-25-5**
1-(*tert*-butylamino)-3-(2,5-dichlorophenoxy)propan-2-ol hydrochloride $C_{13}H_{19}Cl_2NO_2.ClH$

259-045-1 **54256-33-6**
(*R*)-5-phenyl-1,3-dioxolane-2,4-dione $C_9H_6O_4$

259-046-7 **54256-43-8**
4-decylbenzoyl chloride $C_{17}H_{25}ClO$

259-047-2 **54260-89-8**
methyl (*E*)-3-(1*H*-imidazol-4-yl)acrylate monohydrochloride
$C_7H_8N_2O_2.ClH$

259-048-8 **54261-67-5**
zinc bis[bis(dodecylphenyl)] bis(dithiophosphate)
$C_{36}H_{59}O_2PS_2.^1/_2Zn$

259-049-3 **54262-78-1**
bis(2-ethylhexanoato-*O*)-μ-oxodizinc $C_{16}H_{30}O_5Zn_2$

259-050-9 **54266-38-5**
(2-hydroxyethyl)ammonium 2-mercaptopropionate
$C_3H_6O_2S.C_2H_7NO$

259-051-4 **54267-10-6**
11β,17,21-trihydroxypregna-1,4-diene-3,20-dione 21-palmitate
$C_{37}H_{58}O_6$

259-053-5 **54267-12-8**
bis(methylsulphinyl)methane $C_3H_8O_2S_2$

259-054-0 **54268-66-5**
2-[2-[4-(dimethylamino)phenyl]vinyl]-1,3,3-trimethyl-3*H*-indolium chloride $C_{21}H_{25}N_2.Cl$

259-055-6 **54268-69-8**
2-[4,4-bis[4-(dimethylamino)phenyl]buta-1,3-dienyl]-1,3,3-trimethyl-3*H*-indolium chloride $C_{31}H_{36}N_3.Cl$

259-056-1 **54268-90-5**
4,4'-[4-(2,3-dihydro-1,3,3-trimethyl-1*H*-indol-2-yl)buta-1,3-dienylidene]bis[*N*,*N*-dimethylaniline] $C_{31}H_{37}N_3$

259-057-7 **54272-29-6**
triethylammonium hydrogen sulphate $C_6H_{15}N.xH_2O_4S$

259-058-2 **54272-30-9**
trimethylamine sulphate $C_3H_9N.xH_2O_4S$

259-059-8 **54274-15-6**
4-amino-3-[[4-[[[4-[(8-amino-1-hydroxy-5-sulpho-2-naphthyl)azo]phenyl]amino]carbonyl]phenyl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonic acid
$C_{39}H_{29}N_9O_{12}S_3$

259-060-3 **54280-90-9**
1-hydroxy-2-(isopropyl)-5-methylcyclohexylethanol
$C_{12}H_{24}O_2$

259-061-9 **54283-76-0**
[4-ammonio-2-hydroxyphenyl]ammonium sulphate
$C_6H_8N_2O.H_2O_4S$

259-062-4 **54286-89-4**
1,1,6,6-tetramethoxyhexane $C_{10}H_{22}O_4$

259-064-5 **54287-24-0**
2-(3,6-dihydroxyxanthen-9-yl)benzoic acid, sodium salt
$C_{20}H_{12}O_5.xNa$

259-065-0 **54288-02-7**
5-phenylazopyrimidine-4,6-diamine $C_{10}H_{10}N_6$

259-066-6 **54288-69-6**
2-(chloromethyl)-1-methylpyrrolidinium chloride
$C_6H_{12}ClN.ClH$

259-067-1 **54288-95-8**
1,3-dibromonaphthalen-2-amine $C_{10}H_7Br_2N$

259-068-7 **54288-96-9**
N-(1,3-dibromo-2-naphthyl)-*p*-toluenesulphonamide
$C_{17}H_{13}Br_2NO_2S$

259-069-2 **54289-82-6**
3,3'-oxybisbutan-1-ol $C_8H_{18}O_3$

259-070-8 **54290-64-1**
3,7-bis(diethylamino)phenoxazin-5-ium chloride, compound with zinc chloride $C_{20}H_{26}N_3O.xCl_2Zn.Cl$

259-071-3 **54291-12-2**
4-amino-3-[(4-aminophenyl)azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonic acid $C_{22}H_{18}N_6O_7S_2$

259-072-9 **54292-17-0**
N-[5-(diethylamino)-2-[(2-iodo-4,6-dinitrophenyl)azo]-4-methoxyphenyl]acetamide $C_{19}H_{21}IN_6O_6$

259-073-4 **54292-18-1**
N-[5-(diethylamino)-2-[(2-iodo-4,6-dinitrophenyl)azo]phenyl]acetamide $C_{18}H_{19}IN_6O_5$

259-075-5 **54295-90-8**
tetrakis(acetato-*O*)[μ4-(3',6'-dihydroxy-3-oxospiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-2',4',5',7'-tetrayl)]tetramercury
$C_{28}H_{20}Hg_4O_{13}$

259-076-0 **54300-08-2**
1-(3,5-dimethylpyrazinyl)ethan-1-one $C_8H_{10}N_2O$

259-077-6 **54300-09-3**
1-(3,6-dimethylpyrazinyl)ethan-1-one $C_8H_{10}N_2O$

259-078-1 **54300-24-2**
2-hydroxyethylammonium acetate $C_2H_7NO.C_2H_4O_2$

259-079-7 **54300-32-2**
bis(4-fluorophenyl)phenylphosphine oxide $C_{18}H_{13}F_2OP$

259-080-2 **54300-33-3**
bis(*p*-chlorophenyl)phenylphosphine oxide $C_{18}H_{13}Cl_2OP$

259-081-8 **54303-30-9**
2-(ethylthio)ethylamine hydrochloride $C_4H_{11}NS.ClH$

259-082-3 **54303-31-0**
3-(2-methoxyethoxy)propylamine $C_6H_{15}NO_2$

259-083-9 **54305-97-4**
1,1,3-triethoxyheptane $C_{13}H_{28}O_3$

259-084-4 **54305-98-5**
1,1,3-triethoxyoctane $C_{14}H_{30}O_3$

259-086-5 **54306-00-2**
1,1-diethoxyhex-2-ene $C_{10}H_{20}O_2$

259-087-0 **54306-01-3**
1,1-diethoxyoct-2-ene $C_{12}H_{24}O_2$

259-088-6 **54306-27-3**
4-nitrophenyl dihydrogen phosphate, sodium salt
$C_6H_6NO_6P.xNa$

259-089-1 **54306-63-7**
disodium [8-[(5-chloro-2-hydroxyphenyl)azo]-7-hydroxynaphthalene-1,3-disulphonato(4-)]hydroxychromate(2-)
$C_{16}H_8ClCrN_2O_9S_2.2Na$

259-090-7 **54307-21-0**
p-[[3-methyl-4-[[4-[2-(sulphooxy)ethoxy]phenyl]azo]phenyl]azo]phenol $C_{21}H_{20}N_4O_6S$

259-091-2 **54317-11-2**
sodium (±)-7-[(3-chloro-6,11-dihydro-6-methyldibenzo[*c*,*f*][1,2]thiazepin-11-yl)amino]heptanoate *S*,*S*-dioxide
$C_{21}H_{25}ClN_2O_4S.Na$

259-092-8 **54321-79-8**
4-amino-3,5-dinitrobenzamide $C_7H_6N_4O_5$

259-093-3 **54322-29-1**
2-ethylnonan-1-ol $C_{11}H_{24}O$

259-094-9 **54322-31-5**
p-(2-bromoethyl)benzenesulphonic acid $C_8H_9BrO_3S$

259-095-4 **54322-32-6**
ethyl *N*-(2,4-dinitrophenoxy)thioacetate $C_{10}H_{11}N_3O_6$

259-097-5 **54322-33-7**
methanetrisulphonic acid $CH_4O_9S_3$

259-098-0 **54322-38-2**
7-[(6-deoxy-α-L-galactopyranosyl)oxy]-4-methyl-2*H*-1-benzopyran-2-one $C_{16}H_{18}O_7$

259-099-6 **54322-81-5**
2-(3-phenylpropylidene)cyclopentan-1-one $C_{14}H_{16}O$

259-101-5 **54323-26-1**
(4-methyl-3-pentenyl)cyclohexenecarbaldehyde $C_{13}H_{20}O$

259-102-0 **54323-50-1**
(*R*)-3-acetylthiazolidine-4-carboxylic acid $C_6H_9NO_3S$

259-103-6 54324-65-1
disodium hexadecenylsuccinate $C_{20}H_{36}O_4.2Na$

259-104-1 54325-12-1
3,7,11-trimethyldodeca-6,10-dien-1-yn-3-ol $C_{15}H_{24}O$

259-105-7 54326-11-3
(benzoato-*O*,*O*')hydroxy(octadecanoato-*O*,*O*')aluminium $C_{25}H_{41}AlO_5$

259-106-2 54326-16-8
5-chloro-1*H*-pyrimidin-2-one $C_4H_3ClN_2O$

259-107-8 54333-75-4
2-chloro-*N*,*N*-diethylpropionamide $C_7H_{14}ClNO$

259-108-3 54333-94-7
(6*R*-*cis*)-3-(hydroxymethyl)-7-methoxy-8-oxo-7-(2-thienylacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid $C_{15}H_{16}N_2O_6S_2$

259-109-9 54340-58-8
meptazinol $C_{15}H_{23}NO$

259-110-4 54340-60-2
4-[*N*-[2,4-dibromo-6-[(cyclohexylmethylamino)methyl]phenyl]carbamoyl]-3-methoxyphenyl acetate monohydrochloride $C_{24}H_{28}Br_2N_2O_4.ClH$

259-112-5 54340-62-4
bufuralol $C_{16}H_{23}NO_2$

259-113-0 54340-70-4
ethyl (*E*)-hept-4-enoate $C_9H_{16}O_2$

259-114-6 54340-90-8
1-(1-methoxyethoxy)hexane $C_9H_{20}O_2$

259-115-1 54341-01-4
methyl (3*α*,14*β*,16*α*)-14,15-dihydro-14-hydroxyeburnamenine-14-carboxylate, 2-oxoglutarate (1:1) $C_{21}H_{26}N_2O_3.C_5H_6O_5$

259-116-7 54344-61-5
2,6,10,10-tetramethyl-1-oxaspiro[4.5]deca-3,6-diene $C_{13}H_{20}O$

259-117-2 54344-92-2
2,3,6-trimethyl-*p*-anisaldehyde $C_{11}H_{14}O_2$

259-118-8 54346-87-1
5-methoxybenzothiazol-2-amine $C_8H_8N_2OS$

259-119-3 54350-48-0
etretinate $C_{25}H_{30}O_3$

259-120-9 54354-14-2
2-mercaptopropionaldehyde C_3H_6OS

259-121-4 54362-72-0
methyl 2-[4-[(2-methylallyl)amino]phenyl]propionate $C_{14}H_{19}NO_2$

259-123-5 54363-41-6
2(or 5)-hydroxy-5(or 2)-[(4-hydroxyphenyl)sulphonyl]benzenesulphonic acid $C_{12}H_{10}O_7S_2$

259-124-0 54363-79-0
5-[(4-amino-1-naphthyl)azo]-2-anilinobenzenesulphonic acid $C_{22}H_{18}N_4O_3S$

259-125-6 54364-05-5
(8*S*-*cis*)-10-[(3-amino-2,3,6-trideoxy-*α*-L-*lyxo*-hexopyranosyl)oxy]-7,8,9,10-tetrahydro-6,8,11-trihydroxy-8-[2-hydroxy-1-(hydroxyimino)ethyl]-1-methoxynaphthacene-5,12-dione monohydrochloride $C_{27}H_{30}N_2O_{11}.ClH$

259-126-1 54364-60-2
(7*Z*,9*E*)-dodeca-7,9-dienol $C_{12}H_{22}O$

259-127-7 54364-62-4
(7*Z*,9*E*)-dodeca-7,9-dienyl acetate $C_{14}H_{24}O_2$

259-128-2 54369-24-3
diethyl 2,3-diethyl-2-butenedioate $C_{12}H_{20}O_4$

259-129-8 54375-47-2
4-methylcoumarin-6-ylmethyliminodiacetic acid $C_{15}H_{15}NO_7$

259-130-3 54380-33-5
2-[(2-methyl-1-oxoallyl)oxy]ethyl hydrogen 3-chloro-2-hydroxypropylphthalate $C_{17}H_{19}ClO_7$

259-131-9 54380-67-5
3-(2-aminoethoxy)propylamine $C_5H_{14}N_2O$

259-132-4 54381-08-7
p-[(*o*-nitrophenyl)amino]phenol $C_{12}H_{10}N_2O_3$

259-134-5 54381-16-7
(*p*-ammoniophenyl)bis(2-hydroxyethyl)ammonium sulphate $C_{10}H_{16}N_2O_2.H_2O_4S$

259-135-0 54381-53-2
2,2-bis(hydroxymethyl)propane-1,3-diyl dimyristate $C_{33}H_{64}O_6$

259-136-6 54384-48-4
2,2',2''-[nitrilotris(ethane-2,1-diyloxy)trisethanol $C_{12}H_{27}NO_6$

259-137-1 54388-43-1
1,1'-(6-oxido-1,3,5-triazine-2,4-diyl)bis(1-methylpiperidinium) tetrafluoroborate(1-) $C_{15}H_{26}N_5O.BF_4$

259-138-7 54389-17-2
zinc dihydrogen diphosphate $H_4O_7P_2.Zn$

259-139-2 54390-81-7
D-glucitol 1,6-didocosanoate $C_{50}H_{98}O_8$

259-140-8 54391-01-4
N,*N*-diallylcyclohexylamine $C_{12}H_{21}N$

259-141-3 54392-27-7
Sorbitan, triisooctadecanoate

259-142-9 54393-89-4
2-nitro-4-(propylthio)aniline $C_9H_{12}N_2O_2S$

259-143-4 54395-52-7
4,4'-[(isopropylidene)bis(*p*-phenyleneoxy)]bis[*N*-methylphthalimide] $C_{33}H_{26}N_2O_6$

259-145-5 54396-44-0
3-(trifluoromethyl)-*o*-toluidine $C_8H_8F_3N$

259-146-0 54396-97-3
2-ethoxyethyl isobutyrate $C_8H_{16}O_3$

259-147-6 54398-08-2
2-[2-(2-methoxymethylethoxy)methylethoxy]methylethyl acrylate $C_{13}H_{24}O_5$

259-148-1 54398-65-1
α-cyclopropyl-4-methoxybenzylamine $C_{11}H_{15}NO$

259-149-7 54398-84-4
3-amino-5-methylcyclohex-2-en-1-one $C_7H_{11}NO$

259-150-2 54401-85-3
ethyl pyridine-4-acetate $C_9H_{11}NO_2$

259-151-8 54401-87-5
anthra[9,1-*bc*]naphth[3,2,1-*kl*]acridine-5,13-dione $C_{31}H_{15}NO_2$

259-152-3 54405-27-5
22-34-Gastrin I (pig), 22-L-leucine- $C_{74}H_{99}N_{15}O_{26}S$

259-153-9 54405-64-0
dihydro-3-(2-tetradecenyl)furan-2,5-dione $C_{18}H_{30}O_3$

259-154-4 54406-48-3
1-ethynyl-2-methylpent-2-enyl 2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate $C_{18}H_{26}O_2$

259-156-5 54410-94-5
3-methylbut-3-enyl isovalerate $C_{10}H_{18}O_2$

259-157-0 54411-20-0
2-(dimethylphenoxy)ethanol $C_{10}H_{14}O_2$

259-158-6 54413-02-4
Niobium potassium oxide

259-159-1 54419-21-5
3',4'-dimethoxybutyrophenone $C_{12}H_{16}O_3$

259-160-7 54423-67-5
vinyl neononanoate $C_{11}H_{20}O_2$

259-161-2 54424-26-9
2,3-dihydro-1,3,4-trimethyl-2-oxopyrimidine sulphate $C_7H_{11}N_2O.HO_4S$

259-162-8 54436-08-7
methyl 1,2,3,7-tetrahydro-8-methyl-2-(2-morpholinoethyl)pyrrolo[3.2-*f*][1,3]benzoxazine-9-carboxylate $C_{19}H_{25}N_3O_4$

259-163-3 54437-56-8
adipic acid, cobalt salt $C_6H_{10}O_4.xCo$

259-164-9 54439-51-9
potassium 2-hexyldecanoate $C_{16}H_{32}O_2.K$

259-165-4 54444-01-8
5-[5-(1,3-diethyl-1,2,3,4-tetrahydro-6-hydroxy-2,4-dioxo-5-pyrimidinyl)penta-2,4-dienylidene]-1,3-diethylbarbituric acid $C_{21}H_{26}N_4O_6$

259-167-5 54449-74-0
4-(1-methyl-1-phenylethyl)phenyl acrylate $C_{18}H_{18}O_2$

259-168-0 54450-67-8
sodium [2*S*-[2*α*,5*α*,6*β*(*S**)]]-6-(2,2-dimethyl-5-oxo-4-phenylimidazolidin-1-yl)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate $C_{19}H_{23}N_3O_4S.Na$

259-169-6 54453-03-1
dihydrogen [[*N*,*N*'-ethylenebis[*N*-(carboxymethyl)glycinato]](4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']cuprate(2-) $C_{10}H_{12}CuN_2O_8.2H$

259-170-1 54454-88-5
1-(9,10-dihydro-7-octyl-2-phenanthryl)butan-1-one
$C_{26}H_{34}O$

259-171-7 54454-95-4
1-(9,10-dihydro-7-octyl-2-phenanthryl)hexanone $C_{28}H_{38}O$

259-172-2 54459-71-1
1-butoxyhexane $C_{10}H_{22}O$

259-173-8 54464-54-9
1-[1,6-dimethyl-3-(4-methylpent-3-enyl)-3-cyclohexen-1-yl]ethan-1-one $C_{16}H_{26}O$

259-174-3 54464-57-2
1-(1,2,3,4,5,6,7,8-octahydro-2,3,8,8-tetramethyl-2-naphthyl)ethan-1-one $C_{16}H_{26}O$

259-175-9 54464-59-4
1-(1,2,3,4,5,6,7,8-octahydro-2,3,5,5-tetramethyl-2-naphthyl)ethan-1-one $C_{16}H_{26}O$

259-176-4 54471-44-2
sec-octyl 5-oxo-L-prolinate $C_{13}H_{23}NO_3$

259-178-5 54476-55-0
p-tolylhydrazinium sulphate $C_7H_{10}N_2.H_2O_4S$

259-179-0 54478-82-9
benzenediazonium hydroxide $C_6H_5N_2.HO$

259-180-6 54480-58-9
2-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazol-4-yl]azo]benzoic acid $C_{17}H_{14}N_4O_6S$

259-181-1 54481-26-4
diethyl 2,2'-dithiobisbenzoate $C_{18}H_{18}O_4S_2$

259-182-7 54481-30-0
sodium hydrogen propane-1,3-diolate $C_3H_8O_2.Na$

259-183-2 54484-66-1
(*E*)-1-(1-ethoxyethoxy)hex-2-ene $C_{10}H_{20}O_2$

259-184-8 54484-73-0
1-(1-ethoxyethoxy)hexane $C_{10}H_{22}O_2$

259-185-3 54491-17-7
3-ethylhexahydro-3*H*-benzofuran-2-one $C_{10}H_{16}O_2$

259-186-9 54494-56-3
2,3-dihydroxypropyl 2-[[8-[(trifluoromethyl)thio]-4-quinolyl]amino]benzoate hydrochloride $C_{20}H_{17}F_3N_2O_4S.xClH$

259-187-4 54502-37-3
2-ethylbutyric anhydride $C_{12}H_{22}O_3$

259-189-5 54503-10-5
tert-butyl 2-(aminocarbonyl)pyrrolidine-1-carboxylate
$C_{10}H_{18}N_2O_3$

259-190-0 54503-61-6
5-bromo-2',3'-*O*-isopropylideneuridine $C_{12}H_{15}BrN_2O_6$

259-191-6 54504-70-0
etofylline clofibrate $C_{19}H_{21}ClN_4O_5$

259-192-1 54510-09-7
chlorosalicylic acid $C_7H_5ClO_3$

259-193-7 54512-75-3
1-bromo-5-chloropentane $C_5H_{10}BrCl$

259-194-2 54513-47-2
(*E*)-1-butyl-4-[1-chloro-2-(4-ethoxyphenyl)vinyl]benzene
$C_{20}H_{23}ClO$

259-195-8 54515-77-4
sec-octyl acetate $C_{10}H_{20}O_2$

259-196-3 54518-41-1
4-[[3-[(2-chloroethyl)sulphonyl]benzoyl]amino]-5-hydroxy-6-[(2-sulphophenyl)azo]naphthalene-1,7-disulphonic acid
$C_{25}H_{20}ClN_3O_{13}S_4$

259-197-9 54527-65-0
2-(benzylmethylamino)ethyl acetoacetate $C_{14}H_{19}NO_3$

259-198-4 54527-84-3
2-(benzylmethylamino)ethyl methyl 1,4-dihydro-2,6-dimethyl-4-(3-nitrophenyl)pyridine-3,5-dicarboxylatemonohydrochloride $C_{26}H_{29}N_3O_6.ClH$

259-200-3 54527-89-8
2-chloroethyl methyl 1,4-dihydro-2,6-dimethyl-4-(3-nitrophenyl)pyridine-3,5-dicarboxylate $C_{18}H_{19}ClN_2O_6$

259-201-9 54528-00-6
hexahydrocyclopenta[*c*]pyrrol-2(1*H*)-amine $C_7H_{14}N_2$

259-202-4 54530-88-0
tridecyl D-glucoside $C_{19}H_{38}O_6$

259-204-5 54533-29-8
1-(2-methyl-1-oxobut-2-enyl)piperidine $C_{10}H_{17}NO$

259-205-0 54537-30-3
sodium 4-hydroxyphenylglyoxylate $C_8H_6O_4.Na$

259-206-6 54540-58-8
1-(4-chlorobutyl)-4-fluorobenzene $C_{10}H_{12}ClF$

259-207-1 54541-18-3
2-hydroxyisopropyl propionate $C_6H_{12}O_3$

259-208-7 54541-19-4
2-hydroxypropyl propionate $C_6H_{12}O_3$

259-209-2 54541-47-8
(2-hydroxypropyl)dimethylammonium chloride
$C_5H_{13}NO.ClH$

259-210-8 54546-26-8
2-butyl-4,4,6-trimethyl-1,3-dioxane $C_{11}H_{22}O_2$

259-211-3 54546-51-9
2,3-dihydro-3-methyl-1-phenyl-1*H*-phosphole 1-oxide
$C_{11}H_{13}OP$

259-212-9 54546-95-1
α-methylene-1,3-benzodioxole-5-propionaldehyde $C_{11}H_{10}O_3$

259-213-4 54547-81-8
1-(7-hexyl-9,10-dihydro-2-phenanthryl)octan-1-one
$C_{28}H_{38}O$

259-215-5 54548-23-1
dibenzyl hydrogen dithiophosphate $C_{14}H_{15}O_2PS_2$

259-216-0 54549-23-4
octyl D-glucoside $C_{14}H_{28}O_6$

259-217-6 54549-24-5
hexyl D-glucoside $C_{12}H_{24}O_6$

259-218-1 54549-25-6
decyl D-glucoside $C_{16}H_{32}O_6$

259-219-7 54549-26-7
tetradecyl D-glucoside $C_{20}H_{40}O_6$

259-220-2 54549-27-8
hexadecyl D-glucoside $C_{22}H_{44}O_6$

259-221-8 54551-83-6
methyl 2,6-dichlorophenylacetate $C_9H_8Cl_2O_2$

259-222-3 54553-87-6
benzene-1,2,4-tricarboxylic acid, compound with 4,5-dihydro-2-phenyl-1*H*-imidazole (1:1) $C_9H_{10}N_2.C_9H_6O_6$

259-223-9 54553-88-7
benzene-1,2,4-tricarboxylic acid, compound with 4,5-dihydro-2-phenyl-1*H*-imidazole (1:2) $C_9H_{10}N_2.{}^1/_2C_9H_6O_6$

259-224-4 54553-90-1
benzene-1,2,4,5-tetracarboxylic acid, compound with 4,5-dihydro-2-phenyl-1*H*-imidazole (1:1) $C_{10}H_6O_8.C_9H_{10}N_2$

259-226-5 54553-91-2
benzene-1,2,4,5-tetracarboxylic acid, compound with 4,5-dihydro-2-phenyl-1*H*-imidazole (1:2) $C_{10}H_6O_8.2C_9H_{10}N_2$

259-227-0 54554-36-8
1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione, lead salt
$C_3H_3N_3O_3.xPb$

259-228-6 54554-39-1
2-[[[(3-isocyanatomethylphenyl)amino]carbonyl]oxy]ethyl acrylate $C_{14}H_{14}N_2O_5$

259-229-1 54561-96-5
1-isopropyl-*N*,*N*,2,-trimethylpropylamine $C_9H_{21}N$

259-230-7 54561-97-6
N-(1-isopropyl-2-methylpropyl)diisobutylamine $C_{15}H_{33}N$

259-231-2 54566-73-3
Boron oxide

259-232-8 54567-65-6
5-[(6,7,8-trimethoxyquinazolin-4-yl)amino]pentyl nitrate, maleate $C_{16}H_{22}N_4O_6.C_4H_4O_4$

259-233-3 54571-66-3
methyl 5-oxo-DL-prolinate $C_6H_9NO_3$

259-234-9 54571-67-4
sodium 5-oxo-DL-prolinate $C_5H_7NO_3.Na$

259-235-4 54571-68-5
5-oxo-L-proline, compound with trimethylamine (1:1)
$C_5H_7NO_3.C_3H_9N$

259-237-5 54574-01-5
6'-(diethylamino)-2'-(octylamino)spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{32}H_{38}N_2O_3$

259-238-0 54574-07-1
6'-(diethylamino)-2'-(dioctylamino)spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{40}H_{54}N_2O_3$

259-239-6 54574-23-1
N,N-dioctyl-*p*-anisidine $C_{23}H_{41}NO$

259-240-1 54575-17-6
isooctyl [(2,3-dihydroxypropyl)thio]acetate $C_{13}H_{26}O_4S$

259-241-7 54575-49-4
potassium tri-sec-butylhydroborate $C_{12}H_{28}B.K$

259-242-2 54577-99-0
Leupeptins

259-243-8 54581-48-5
3-ethyl-2-methylnaphtho[2,1-*d*]thiazolium iodide $C_{14}H_{14}NS.I$

259-244-3 54581-55-4
2,2'-[(6-chloro-1,3,5-triazine-2,4-diyl)diimino]bisethanol $C_7H_{12}ClN_5O_2$

259-245-9 54581-65-6
dibutylbis(ethyl 3-oxobutyrato-O^1',O^3)tin $C_{20}H_{36}O_6Sn$

259-246-4 54582-01-3
(*R*)-(4-hydroxyphenyl)(phenylacetamido)acetic acid $C_{16}H_{15}NO_4$

259-248-5 54589-71-8
2,4,8-trichlorodibenzofuran $C_{12}H_5Cl_3O$

259-249-0 54590-52-2
p-dodecylbenzenesulphonic acid, compound with 1-aminopropan-2-ol (1:1) $C_{18}H_{30}O_3S.C_3H_9NO$

259-250-6 54593-27-0
3,6-bis[2-(dimethylamino)ethoxy]-9*H*-xanthen-9-one dihydrochloride $C_{21}H_{26}N_2O_4.2ClH$

259-251-1 54596-69-9
2-hexylaminoethanol $C_8H_{19}NO$

259-252-7 54605-45-7
bis[1-deoxy-1-(methylammonio)-D-glucitol] 3,3'-(adipoyldiimino)bis[2,4,6-triiodo-5-(*N*-methylcarbamoyl)benzoate] $C_{24}H_{20}I_6N_4O_8.2C_7H_{17}NO_5$

259-253-2 54609-15-3
2,4-dimethyl-1*H*-pyrrole-1-propan-1-ol $C_9H_{15}NO$

259-254-8 54614-69-6
sodium 4-(4-hydroxyphenyl)phenolate $C_{12}H_{10}O_2.Na$

259-255-3 54617-20-8
hexane-1,6-diamine acetate $C_6H_{16}N_2.xC_2H_4O_2$

259-256-9 54617-22-0
2-methylenesuccinic acid, potassium salt $C_5H_6O_4.xK$

259-257-4 54618-06-3
uridine 5'-benzoate $C_{16}H_{16}N_2O_7$

259-259-5 54619-29-3
2-chloropropyl toluene-4-sulphonate $C_{10}H_{13}ClO_3S$

259-260-0 54628-06-7
sodium *p*-nonylphenolate $C_{15}H_{24}O.Na$

259-261-6 54628-89-6
1-(4-aminophenyl)-2,3-dihydro-1,3,3-trimethyl-1*H*-inden-5-amine $C_{18}H_{22}N_2$

259-262-1 54629-96-8
4-methyl-3-phenoxypyridine $C_{12}H_{11}NO$

259-263-7 54630-47-6
calcium peroxoborate $BHO_3.{}^1/_2Ca$

259-264-2 54631-12-8
[1*R*-(1*α*,2*β*,5*α*)]-6,6-dimethylbicyclo[3.1.1]heptan-2-acetic acid $C_{11}H_{18}O_2$

259-265-8 54634-94-5
2-ethylhexyl (3-isocyanatomethylphenyl)-carbamate $C_{17}H_{24}N_2O_3$

259-266-3 54636-84-9
N-[4-chloro-3-[[4,5-dihydro-5-oxo-1-(2,4,6-trichlorophenyl)-1*H*-pyrazol-3-yl]amino]phenyl]myristamide $C_{29}H_{36}Cl_4N_4O_2$

259-267-9 54639-52-0
diphenylmethyl (6*R-trans*)-3-methoxy-8-oxo-7-(phenoxyacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate $C_{29}H_{26}N_2O_6S$

259-268-4 54641-19-9
sodium (*S*)-2-hydroxy-3-methylbutyrate $C_5H_{10}O_3.Na$

259-270-5 54641-21-3
sodium (*S*)-2-hydroxy-4-methylvalerate $C_6H_{12}O_3.Na$

259-271-0 54641-22-4
sodium [*S*-(*R**,*R**)]-2-hydroxy-3-methylvalerate $C_6H_{12}O_3.Na$

259-272-6 54641-24-6
2-[[bis(dimethylamino)phosphinyl]oxy]ethyl methacrylate $C_{10}H_{21}N_2O_4P$

259-273-1 54641-86-0
sodium *S*-(2-aminoethyl) thiosulphate $C_2H_7NO_3S_2.Na$

259-274-7 54647-77-7
N-[(benzyloxy)carbonyl]-L-valine, compound with dicyclohexylamine (1:1) $C_{13}H_{17}NO_4.C_{12}H_{23}N$

259-275-2 54648-79-2
O-methyl-*N,N'*-diisopropylisourea $C_8H_{18}N_2O$

259-276-8 54649-24-0
potassium hexyl sulphate $C_6H_{14}O_4S.K$

259-277-3 54649-97-7
Boric acid, compd. with 1,3,5-triazine-2,4,6-triamine $C_3H_6N_6.xW_{99}$

259-278-9 54651-57-9
Hemoglobin A_0

259-279-4 54654-71-6
3-ethyl-4,5-dihydro-2-methylthiazolium iodide $C_6H_{12}NS.I$

259-281-5 54661-52-8
6,6'-thiobis[2,3-dihydro-1,1,3,3-tetramethyl-1*H*-inden-5-ol] $C_{26}H_{34}O_2S$

259-282-0 54661-53-9
6,6'-methylenebis[1,1,3,3-tetramethylindan-5-ol] $C_{27}H_{35}O_2$

259-283-6 54661-54-0
6,6'-(2-methylpropylidene)bis[2,3-dihydro-1,1,3,3-tetramethyl-1*H*-inden-5-ol] $C_{30}H_{42}O_2$

259-284-1 54663-47-7
tibezonium iodide $C_{28}H_{32}N_3S_2.I$

259-285-7 54664-77-6
(*E*)-tetrahydro-2-(11-tetradecen-9-ynyloxy)-2*H*-pyran $C_{19}H_{32}O_2$

259-286-2 54664-97-0
(*Z,Z*)-tetradeca-9,11-dienyl acetate $C_{16}H_{28}O_2$

259-287-8 54664-98-1
(*E,E*)-tetradeca-9,11-dienyl acetate $C_{16}H_{28}O_2$

259-288-3 54669-98-6
2-(acetylamino)-5-aminobenzoic acid $C_9H_{10}N_2O_3$

259-289-9 54673-07-3
alpha-cyano-m-hydroxycinnamic acid $C_{10}H_7NO_3$

259-290-4 54675-76-2
manganese abietate, technical $C_{20}H_{30}O_2.xMn$

259-292-5 54678-23-8
bromo[thiobis[methane]]copper C_2H_6BrCuS

259-293-0 54684-71-8
(*Z*)-2-methyloct-5-en-2-ol $C_9H_{18}O$

259-294-6 54687-44-4
m-[(ethylphenylamino)methyl]-*N,N*-dimethylbenzenesulphonamide $C_{17}H_{22}N_2O_2S$

259-295-1 54689-35-9
sucrose pentastearate $C_{102}H_{192}O_{16}$

259-296-7 54693-46-8
2-Pentanone, 4-hydroxy-4-methyl-, peroxide

259-297-2 54696-41-2
N-[(7-hydroxy-4-methyl-2-oxo-2*H*-1-benzopyran-8-yl)methyl]sarcosine $C_{14}H_{15}NO_5$

259-298-8 54707-83-4
4,5-dihydro-2-[(2,4,6-trimethylphenyl)methyl]-1*H*-imidazole monohydrochloride $C_{13}H_{18}N_2.ClH$

259-299-3 54711-21-6
5-amino-4-cyano-1*H*-pyrazole-3-acetonitrile $C_6H_5N_5$

259-300-7 54713-12-1
(±)-(4-hydroxyphenyl)(phenylacetamido)acetic acid $C_{16}H_{15}NO_4$

259-301-2 54714-11-3
4,6-diphenylthieno[3,4-*d*]-1,3-dioxol-2-one 5,5-dioxide $C_{17}H_{10}O_5S$

259-302-8 54714-50-0
hexahydro-1*H*-azepine-1-acetonitrile $C_8H_{14}N_2$

259-303-3 54716-02-8
ethyl 3-(1-pyrrolidinyl)crotonate $C_{10}H_{17}NO_2$

259-304-9 54718-99-9
1-(dimethylamino)propane-1,3-diol $C_5H_{13}NO_2$

259-305-4 **54723-19-2**
butyl 5-oxohexanoate $C_{10}H_{18}O_3$

259-307-5 **54723-39-6**
dibarium discandium pentaoxide $Ba._2^1/_2O_5Sc_2$

259-308-0 **54729-42-9**
4-[[1-(3-phenylpropyl)-4-piperidyl]amino]-2-benzopyrone $C_{23}H_{26}N_2O_2$

259-309-6 **54729-80-5**
N-[(triethoxysilyl)methyl]butylamine $C_{11}H_{27}NO_3Si$

259-310-1 **54731-72-5**
dimethyl (2-hydroxyethyl)phosphonate $C_4H_{11}O_4P$

259-311-7 **54735-60-3**
Cytidine 5'-(trihydrogen diphosphate), 2'-deoxy-, disodium salt $C_9H_{15}N_3O_{10}P_2.2Na$

259-312-2 **54735-61-4**
Inosine 5'-(trihydrogen diphosphate), disodium salt $C_{10}H_{14}N_4O_{11}P_2.2Na$

259-313-8 **54736-47-9**
1-[(2-piperazin-1-ylethyl)amino]propan-2-ol $C_9H_{21}N_3O$

259-314-3 **54736-56-0**
bis[2-[2-[(2-methyl-1-oxoallyl)oxy]ethoxy]ethyl] cyclohex-4-ene-1,2-dicarboxylate $C_{24}H_{34}O_{10}$

259-315-9 **54745-92-5**
quinoxaline-2-carbonyl chloride $C_9H_5ClN_2O$

259-316-4 **54746-52-0**
N-(1-oxobutyl)-L-methionine $C_9H_{17}NO_3S$

259-318-5 **54749-11-0**
N-ethyl-*N*-(4-hydroxybutyl)-*N*,*N*'-*p*-phenylenediammonium sulphate $C_{12}H_{20}N_2O.H_2O_4S$

259-319-0 **54749-86-9**
4-butyl-1,2-diphenylpyrazolidine-3,5-dione, compound with 4,5-dihydrothiazol-2-amine (1:1) $C_{19}H_{20}N_2O_2.C_3H_6N_2S$

259-320-6 **54750-08-2**
(1*α*,3*β*,4*β*,6*α*)-4,7,7-trimethylbicyclo[4.1.0]heptan-3-ol $C_{10}H_{18}O$

259-321-1 **54750-09-3**
(1*α*,3*β*,4*α*,6*α*)-4,7,7-trimethylbicyclo[4.1.0]heptan-3-ol $C_{10}H_{18}O$

259-322-7 **54750-10-6**
L-1,2-dihydroxy-4-((1-hydroxy-2-(isopropyl)amino)ethyl)benzene D-bitartrate $C_{11}H_{17}NO_3.C_4H_6O_6$

259-323-2 **54757-48-1**
1-(4-methoxy-2,3,6-trimethylphenyl)-3-methylpenta-1,4-dien-3-ol $C_{16}H_{22}O_2$

259-324-8 **54759-71-6**
5-(ethylthio)-*N*-methyl-1,3,4-thiadiazol-2-amine $C_5H_9N_3S_2$

259-325-3 **54761-91-0**
4-(6-amino-1,4-dihydro-4-oxo-1,3,5-triazin-2-yl)-4-methylmorpholinium tetrafluoroborate $C_8H_{14}N_5O_2.BF_4$

259-326-9 **54762-86-6**
endo-1-(4-bicyclo[2.2.1]hept-2-ylphenyl)ethan-1-one $C_{15}H_{18}O$

259-327-4 **54764-32-8**
[^{2}H]-hydrogen hexafluoroantimonate(1-) $D.F_6Sb$

259-329-5 **54767-44-1**
(*R**,*R**)-4-[isopropylthio]-*α*-[1-(octylamino)ethyl]benzyl alcohol $C_{20}H_{35}NOS$

259-330-0 **54767-71-4**
(*R**,*S**)-4-[isopropylthio]-*α*-[1-(octylamino)ethyl]benzyl alcohol hydrochloride $C_{20}H_{35}NOS.ClH$

259-331-6 **54767-74-7**
(*R**,*R**)-4-[isopropylthio]-*α*-[1-(octylamino)ethyl]benzyl alcohol hydrochloride $C_{20}H_{35}NOS.ClH$

259-332-1 **54767-75-8**
(*R**,*S**)-4-[isopropylthio]-*α*-[1-(octylamino)ethyl]benzyl alcohol $C_{20}H_{35}NOS$

259-333-7 **54769-24-3**
ethyl *N*-[1-[(benzyloxy)carbonyl]-L-prolyl]-L-leucinate $C_{21}H_{30}N_2O_5$

259-334-2 **54770-27-3**
1,2-vinylenebis(triphenylphosphonium) dibromide $C_{38}H_{32}P_2.2Br$

259-335-8 **54771-30-1**
dinonylphenyl bis(nonylphenyl) phosphite $C_{54}H_{87}O_3P$

259-336-3 **54773-19-2**
1,2-dichloro-3-(trifluoromethyl)benzene $C_7H_3Cl_2F_3$

259-337-9 **54773-20-5**
1,3-dichloro-5-(trifluoromethyl)benzene $C_7H_3Cl_2F_3$

259-338-4 **54773-21-6**
2,4,6-trioctylphenol $C_{30}H_{54}O$

259-340-5 **54773-22-7**
2,6-dinonylphenol $C_{24}H_{42}O$

259-341-0 **54773-98-7**
[4*S*-(4*α*,5*β*,6*α*)]-3,3-dimethyl-7-oxo-6-(phenylacetamido)-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid 4-oxide $C_{16}H_{18}N_2O_5S$

259-342-6 **54778-36-8**
2,2,2-trichloroethyl 5-oxo-L-prolinate $C_7H_8Cl_3NO_3$

259-343-1 **54778-37-9**
2,2,2-tribromoethyl 5-oxo-L-prolinate $C_7H_8Br_3NO_3$

259-344-7 **54783-25-4**
ethyl 3-(4,8-dimethylnonyl)-3-methyloxirane-2-carboxylate $C_{17}H_{32}O_3$

259-345-2 **54783-36-7**
2-hydroxy-3-(isopropyl)-6-methylcyclohex-2-en-1-one $C_{10}H_{16}O_2$

259-346-8 **54784-12-2**
4-hexyloxynaphthalene-1-carbaldehyde $C_{17}H_{20}O_2$

259-347-3 **54785-02-3**
adamexine $C_{20}H_{26}Br_2N_2O$

259-348-9 **54786-86-6**
octahydro-2-nitrosocyclopenta[*c*]pyrrole $C_7H_{12}N_2O$

259-349-4 **54789-92-3**
[*R*-(*R**,*R**)]-tartarohydrazide $C_4H_{10}N_4O_4$

259-351-5 **54790-01-1**
2-bromo-1-[4-[(1-methylethyl)thio]phenyl]propan-1-one $C_{12}H_{15}BrOS$

259-352-0 **54792-07-3**
3-isopropyl-1*H*-2,1,3-benzothiadiazin-4(3*H*)-one 2,2-dioxide, compound with 2,2'-iminobis[ethanol] (1:1) $C_{10}H_{12}N_2O_3S.C_4H_{11}NO_2$

259-353-6 **54792-21-1**
4-(2,4-dichlorophenoxy)butyric acid, compound with 2,2'-iminodiethanol (1:1) $C_{10}H_{10}Cl_2O_3.C_4H_{11}NO_2$

259-354-1 **54798-28-6**
5-amino-6-cyanopyrazin-2-yl acetate $C_8H_8N_4O_2$

259-355-7 **54804-85-2**
disodium 4-amino-3-[[4'-[(2,4-diaminophenyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate $C_{36}H_{31}N_9O_7S_2.2Na$

259-356-2 **54805-02-6**
4-[(1-butyl-5-cyano-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-3-pyridyl)azo]-*N*-(2-ethylhexyl)benzenesulphonamide $C_{25}H_{35}N_5O_4S$

259-357-8 **54812-56-5**
(3-chloro-4-methylphenyl)hydrazine monohydrochloride $C_7H_9ClN_2.ClH$

259-358-3 **54812-66-7**
p-[[2-(diethylammonio)ethoxy]carbonyl]anilinium hydrogen phosphate $C_{13}H_{20}N_2O_2.H_3O_4P$

259-359-9 **54814-64-1**
5,6-dihydro-6-pentyl-2*H*-pyran-2-one $C_{10}H_{16}O_2$

259-360-4 **54815-13-3**
1,1-diethoxynonane $C_{13}H_{28}O_2$

259-362-5 **54817-63-9**
2-(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)benzene-1,4-disulphonic acid $C_{10}H_{10}N_2O_7S_2$

259-363-0 **54819-86-2**
butyl 2-chloropropionate $C_7H_{13}ClO_2$

259-364-6 **54827-17-7**
3,3',5,5'-tetramethylbenzidine $C_{16}H_{20}N_2$

259-365-1 **54828-63-6**
6-bromo-1-methoxynaphthalene $C_{11}H_9BrO$

259-366-7 **54830-47-6**
13,14-dihydrobisbenzothiazolo[3,2-*d*:2',3'-*g*][1,4]diazepin-12-ium bromide $C_{17}H_{13}N_2S_2.Br$

259-367-2 **54830-99-8**
3*a*,4,5,6,7,7*a*-hexahydro-4,7-methano-1*H*-indenyl acetate $C_{12}H_{16}O_2$

259-368-8 **54831-37-7**
(*Z*)-(±)-3,7-dimethylocta-1,5,7-trien-3-ol $C_{10}H_{16}O$

259-369-3 **54839-22-4**
phenyl 4-chlorobutyrate $C_{10}H_{11}ClO_2$

259-370-9 **54839-24-6**
2-ethoxy-1-methylethyl acetate $C_7H_{14}O_3$

259-371-4 **54839-25-7**
2-(isopropyloxy)-1-methylethyl acetate $C_8H_{16}O_3$

259-373-5 **54849-16-0**
disodium 1-[2-(carboxymethoxy)ethyl]-1-(carboxymethyl)-4,5-dihydro-2-nonyl1-*H*-imidazolium hydroxide $C_{18}H_{34}N_2O_5.HO.2Na$

259-374-0 **54849-38-6**
triisooctyl 2,2',2''-[(methylstannylidyne)tris(thio)]triacetate $C_{31}H_{62}O_6S_3Sn$

259-375-6 **54849-69-3**
1*H*-Benz[*e*]indolium, 2-[2-[3-[[1,3-dihydro-1,1-dimethyl-3-(3-sulfopropyl)-2*H*-benz[*e*]indol-2-ylidene]ethylidene]-2-[4-(ethoxycarbonyl)-1-piperazinyl]-1-cyclopenten-1-yl]ethenyl]-1,1-dimethyl-3-(3-sulfopropyl)-, hydroxide, inner salt, compd. with *N*,*N*-diethylethanamine (1:1) $C_{50}H_{58}N_4O_8S_2.C_6H_{15}N$

259-376-1 **54854-14-7**
9-[2-(ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethylxanthylium tetrafluoroborate $C_{28}H_{31}N_2O_3.BF_4$

259-377-7 **54856-23-4**
2-(ethylammonio)-*N*-methylpyridinium dimethanesulphonate $C_8H_{12}N_2.2CH_4O_3S$

259-378-2 **54863-80-8**
(*Z*)-nonacos-14-ene $C_{29}H_{58}$

259-379-8 **54864-61-8**
3-(3,5-dichlorophenyl)-5-(methoxymethyl)-5-methyloxazolidine-2,4-dione $C_{12}H_{11}Cl_2NO_4$

259-380-3 **54865-40-6**
bis(benzenepyruvato)calcium $C_{18}H_{14}CaO_6$

259-381-9 **54868-48-3**
(*E*)-5-isopropyl-8-methylnona-6,8-dien-2-one $C_{13}H_{22}O$

259-382-4 **54874-20-3**
zinc toluate $C_8H_8O_2.\frac{1}{2}Zn$

259-384-5 **54884-84-3**
decane-5,6-diol $C_{10}H_{22}O_2$

259-385-0 **54889-48-4**
1,1-diethoxyoctane $C_{12}H_{26}O_2$

259-386-6 **54894-37-0**
[(2-phenylethoxy)methyl]benzene $C_{15}H_{16}O$

259-387-1 **54897-59-5**
(+-)-2,3-diaminopropionic acid hydrochloride $C_3H_8N_2O_2.ClH$

259-388-7 **54903-12-7**
6-benzoylbenzoxazol-2(3*H*)-one $C_{14}H_9NO_3$

259-389-2 **54903-50-3**
4,5,6,7-tetrahydrothieno[3,2-*c*]pyridine C_7H_9NS

259-390-8 **54910-51-9**
(2*S*-*cis*)-7,8-epoxy-2-methyloctadecane $C_{19}H_{38}O$

259-391-3 **54911-32-9**
D-Streptamine, *O*-2-amino-2,3-dideoxy-α-D-*ribo*-hexopyranosyl-(1→4)-*O*-[*O*-α-D-mannopyranosyl-(1→4)-*O*-2,6-diamino-2,6-dideoxy-β-L-idopyranosyl-(1→3)-β-D-ribofuranosyl-(1→5)]-2-deoxy-, sulfate (salt) $C_{29}H_{55}N_5O_{18}.xH_2O_4S$

259-392-9 **54912-87-7**
1,1,1,7,7,7-hexafluoro-2,6-bis(trifluoromethyl)hept-3-ene-2,6-diol $C_9H_6F_{12}O_2$

259-393-4 **54914-37-3**
1,3,3-trimethyl-*N*-(2-methylpropylidene)-5-[(2-methylpropylidene)amino]cyclohexanemethylamine $C_{18}H_{34}N_2$

259-395-5 **54914-38-4**
N,*N*-bis(2-hydroxypropyl)dodecanamide $C_{18}H_{37}NO_3$

259-396-0 **54914-98-6**
trisodium 7-aminonaphthalene-1,3,6-trisulphonate $C_{10}H_9NO_9S_3.3Na$

259-397-6 **54925-33-6**
Cytidine, cyclic 3',5'-(hydrogen phosphate), monosodium salt $C_9H_{12}N_3O_7P.Na$

259-398-1 **54925-64-3**
1-(*tert*-butyldimethylsilyl)-1*H*-imidazole $C_9H_{18}N_2Si$

259-399-7 **54935-04-5**
disodium 1,3-dihydro-7-methyl-2-oxo-2*H*-indole-3,3-diylbis(*p*-phenylene) bis(sulphate) $C_{21}H_{17}NO_9S_2.2Na$

259-400-0 **54939-53-6**
N-[2-(*N*-ethylanilino)ethyl]phthalimide $C_{18}H_{18}N_2O_2$

259-401-6 **54944-56-8**
4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 6-[[[(2,3-dihydro-4-methyl-3-oxo-1*H*-pyrazol-1-yl)carbonyl]amino]phenylacetyl]amino]-3,3-dimethyl-7-oxo-, monosodium salt, [2*S*-[2α,5α,6β(*S**)]]- $C_{21}H_{23}N_5O_6S.Na$

259-402-1 **54946-60-0**
1-amino-9,10-dihydro-4-[(4-methoxyphenyl)amino]-9,10-dioxoanthracene-2-sulphonic acid $C_{21}H_{16}N_2O_6S$

259-403-7 **54946-80-4**
1-amino-4-[(2-methoxyphenyl)amino]anthraquinone $C_{21}H_{16}N_2O_3$

259-404-2 **54947-74-9**
4-methyloctanoic acid $C_9H_{18}O_2$

259-405-8 **54949-74-5**
3,3,4,4,4-pentafluorobutan-1-ol $C_4H_5F_5O$

259-406-3 **54950-04-8**
(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl) hydrogen maleate $C_{14}H_7F_{17}O_4$

259-407-9 **54950-05-9**
sodium 1,4-bis(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl) sulphonatosuccinate $C_{20}H_{12}F_{26}O_7S.Na$

259-408-4 **54951-54-1**
N-[4-[(dimethylamino)sulphonyl]phenyl]acetamide $C_{10}H_{14}N_2O_3S$

259-410-5 **54951-59-6**
3-(phenylmethylene)octan-2-one $C_{15}H_{20}O$

259-411-0 **54959-35-2**
potassium [[*N*,*N*'-ethylenebis[*N*-(carboxymethyl)glycinato]](4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']ferrate(1-) $C_{10}H_{12}FeN_2O_8.K$

259-412-6 **54962-75-3**
3-bromo-5-(trifluoromethyl)aniline $C_7H_5BrF_3N$

259-413-1 **54965-01-4**
1,2-dichloro-4-(1-chloroethyl)benzene $C_8H_7Cl_3$

259-414-7 **54965-21-8**
albendazole $C_{12}H_{15}N_3O_2S$

259-415-2 **54965-24-1**
(*Z*)-[2-[4-(1,2-diphenylbut-1-enyl)phenoxy]ethyl]dimethylammonium dihydrogen 2-hydroxypropane-1,2,3-tricarboxylate $C_{26}H_{29}NO.C_6H_8O_7$

259-416-8 **54970-72-8**
sodium 3,5-dichloro-2-hydroxybenzenesulphonate $C_6H_4Cl_2O_4S.Na$

259-417-3 **54971-26-5**
2-bromohexanoyl bromide $C_6H_{10}Br_2O$

259-418-9 **54977-77-4**
ethyl 3-[(aminocarbonyl)hydrazono]propionate $C_6H_{11}N_3O_3$

259-419-4 **54978-55-1**
phenyl 1,4-dihydroxy-2-naphthoate $C_{17}H_{12}O_4$

259-421-5 **54979-21-4**
dichloro(3-chloropropyl)propylsilane $C_6H_{13}Cl_3Si$

259-422-0 **54982-76-2**
4-ethoxy-4-(isopropyl)-1-methylcyclohexene $C_{12}H_{22}O$

259-423-6 **54982-83-1**
1,4-dioxacyclohexadecane-5,16-dione $C_{14}H_{24}O_4$

259-424-1 **54983-54-9**
sodium 4-chloro-3,5-dimethylphenolate $C_8H_9ClO.Na$

259-425-7 **54983-89-0**
barium dilactate $C_6H_{10}BaO_6$

259-426-2 **54992-29-9**
Strychnos gum
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. *Strychnos*, *Loganiaceae*.

259-427-8 **54992-91-5**
4-[2,5,6,6-tetramethyl-1(or 2)-cyclohexen-1-yl]-3-buten-2-one $C_{14}H_{22}O$

259-428-3 **54999-00-7**
[(2-hydroxyethyl)imino]di-2,1-ethanediyl dioleate $C_{42}H_{79}NO_5$

259-429-9 **55011-26-2**
2,2'-oxybisbutan-1-ol $C_8H_{18}O_3$

259-430-4 **55011-64-8**
(2-hydroxyethyl)ammonium sulphamate $C_2H_7NO.H_3NO_3S$

259-432-5 **55011-89-7**
di(methyl)[1-methyl-3,3-diphenylallyl]ammonium chloride $C_{18}H_{21}N.ClH$

259-433-0 55012-32-3
isopropylbenzaldehyde $C_{10}H_{12}O$

259-434-6 55017-92-0
methyl 3-[*o*-(hexadecyloxy)phenyl]-3-oxopropionate $C_{26}H_{42}O_4$

259-435-1 55021-63-1
1-acetyl-5-[2-(methylthio)ethyl]-3-phenylimidazolidine-2,4-dione $C_{14}H_{16}N_2O_3S$

259-436-7 55025-80-4
2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl 4-azidobenzoate $C_{13}H_{13}N_3O_4$

259-437-2 55025-91-7
1-methyl-2-(octadecyloxy)-2-oxoethyl lactate $C_{24}H_{46}O_5$

259-438-8 55028-71-2
sodium [1*α*(*Z*),2*β*(1*E*,3*R**),3*α*,5*α*]-(±)-7-[3,5-dihydroxy-2-[3-hydroxy-4-[3-(trifluoromethyl)phenoxy]but-1-enyl]cyclopentyl]hept-5-enoate $C_{23}H_{29}F_3O_6.Na$

259-439-3 55028-72-3
sodium [1*α*(*Z*),2*β*(1*E*,3*R**),3*α*,5*α*]-(±)-7-[2-[4-(3-chlorophenoxy)-3-hydroxybut-1-enyl]-3,5-dihydroxycyclopentyl]hept-5-enoate $C_{22}H_{29}ClO_6.Na$

259-440-9 55034-12-3
1-bromo-2,5-dimethoxy-3-nitrobenzene $C_8H_8BrNO_4$

259-441-4 55034-13-4
1,4-dimethoxy-6-nitro-2-(*p*-tolylthio)benzene $C_{15}H_{15}NO_4S$

259-443-5 55034-69-0
(2-chloro-4,6-dimethylphenyl)hydrazine $C_8H_{11}ClN_2$

259-444-0 55034-80-5
8,18-dichloro-5,15-diethyl-5,15-dihydrodiindolo[2,3-*b*:2',3'-*m*]triphenodioxazine $C_{34}H_{22}Cl_2N_4O_2$

259-445-6 55035-39-7
4,6-dicyclopentyl-1,1,3,3-tetramethylindan-5-ol $C_{23}H_{34}O$

259-446-1 55035-43-3
4,4'-(*p*-phenylenedivinylene)bis[*N*,*N*-bis(*p*-tolyl)aniline] $C_{50}H_{44}N_2$

259-447-7 55036-36-7
2,2'-thiobis[3,6-dicyclopentyl-*p*-cresol] $C_{34}H_{46}O_2S$

259-448-2 55036-37-8
2,2'-methylenebis[4,6-dicyclopentyl-*m*-cresol] $C_{35}H_{48}O_2$

259-449-8 55036-38-9
2,2'-methylenebis[3,6-dicyclopentyl-*p*-cresol] $C_{35}H_{48}O_2$

259-450-3 55036-39-0
2,2'-thiobis[4-*tert*-butyl-6-cyclopentylphenol] $C_{30}H_{42}O_2S$

259-451-9 55038-36-3
bis(3-methylpyridinium) fumarate 1,1'-dioxide $C_6H_7NO.^1/_2C_4H_4O_4$

259-452-4 55039-14-0
disodium [*N*-[7-hydroxy-8-[(2-hydroxy-5-mesylphenyl)azo]-1-naphthyl]acetamidato(2-)][2-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-5-nitrobenzenesulphonato(3-)]chromate(2-) $C_{35}H_{23}CrN_6O_{12}S_2.2Na$

259-454-5 55044-52-5
[4-(methoxycarbonyl)phenyl]methyl *p*-toluate $C_{17}H_{16}O_4$

259-455-0 55047-82-0
succinimide, silver(1+) salt $C_4H_5NO_2.Ag$

259-456-6 55048-24-3
3-chloro-4-morpholinoaniline $C_{10}H_{13}ClN_2O$

259-457-1 55050-40-3
7-methyl-3-methyleneoct-6-enal $C_{10}H_{16}O$

259-458-7 55062-09-4
2-ethylhexyl bis(nonylphenyl) phosphite $C_{38}H_{63}O_3P$

259-459-2 55066-43-8
3,7-dimethyl-2,6-octadienyl 3-methylcrotonate $C_{15}H_{24}O_2$

259-460-8 55066-45-0
3-methyl-5-phenylpent-1-en-3-ol $C_{12}H_{16}O$

259-461-3 55066-48-3
3-methyl-5-phenylpentanol $C_{12}H_{18}O$

259-462-9 55066-53-0
ethyl (*R*)-12-hydroxyoleate $C_{20}H_{38}O_3$

259-463-4 55066-54-1
3,3-dimethyl-8,9-dinorbornan-2-yl benzoate $C_{17}H_{22}O_2$

259-465-5 55066-56-3
p-tolyl isovalerate $C_{12}H_{16}O_2$

259-466-0 55066-57-4
2-methyl-5-(1-methylethylidene)cyclohexyl propionate $C_{13}H_{22}O_2$

259-467-6 55067-10-2
(1,4,5,6-tetrahydro-4,6-dioxopyrimidin-2-yl)cyanamide $C_5H_4N_4O_2$

259-468-1 55067-12-4
sodium 2-[4-[[2-(cyanoimino)hexahydro-4,6-dioxopyrimidin-5-yl]azo]phenyl]-6-methylbenzothiazole-7-sulphonate $C_{19}H_{13}N_7O_5S_2.Na$

259-469-7 55067-14-6
2-[4-[[2-(cyanoimino)hexahydro-4,6-dioxopyrimidin-5-yl]azo]phenyl]-6-methylbenzothiazole-7-sulphonic acid $C_{19}H_{13}N_7O_5S_2$

259-470-2 55067-15-7
2-[4-[[2-(cyanoimino)hexahydro-4,6-dioxo-5-pyrimidyl]azo]phenyl]-6-methylbenzothiazole-7-sulphonic acid, compound with 2,2',2''-nitrilotris[ethanol] (1:1) $C_{19}H_{13}N_7O_5S_2.C_6H_{15}NO_3$

259-471-8 55067-98-6
1,3-bis(tribromophenoxy)propan-2-ol $C_{15}H_{10}Br_6O_3$

259-472-3 55070-88-7
magnesium nonadecaoxoundecaaluminatecerate(2-) $Al_{11}CeO_{19}.Mg$

259-473-9 55078-28-9
Phosphoric acid, dodecyl ester, compd. with 2,2'-iminobis[ethanol] $C_4H_{11}NO_2.xW_{99}$

259-474-4 55079-83-9
etretin $C_{21}H_{26}O_3$

259-476-5 55088-52-3
2-phenylbutenal $C_{10}H_{10}O$

259-477-0 55089-03-7
2,2'-oxybis[5,5-dimethyl-1,3,2-dioxaborinane] $C_{10}H_{20}B_2O_5$

259-478-6 55097-76-2
undecaaluminium magnesium terbium nonadecaoxide $Al_{11}O_{19}Tb.Mg$

259-479-1 55101-78-5
disodium *C*-[2-[(1-oxododecyl)amino]ethyl] sulphonatosuccinate $C_{28}H_{33}NO_8S.2Na$

259-480-7 55102-19-7
chlorohydrotris(triphenylphosphine)ruthenium $C_{54}H_{46}ClP_3Ru$

259-481-2 55107-14-7
methyl pivaloylacetate $C_8H_{14}O_3$

259-482-8 55112-42-0
4-methylpiperazine-1-carbonyl chloride monohydrochloride $C_6H_{11}ClN_2O.ClH$

259-483-3 55112-92-0
6-(7-chloro-1,8-naphthyridin-2-yl)-6,7-dihydro-7-hydroxy-5*H*-pyrrolo[3,4-*b*]pyrazin-5-one $C_{14}H_8ClN_5O_2$

259-484-9 55112-93-1
6-(7-chloro-1,8-naphthyridin-2-yl)-5*H*-pyrrolo[3,4-*b*]pyrazine-5,7(6*H*)-dione $C_{14}H_6ClN_5O_2$

259-485-4 55112-94-2
6-(7,8-dihydro-7-oxo-1,8-naphthyridin-2-yl)-5*H*-pyrrolo[3,4-*b*]pyrazine-5,7(6*H*)-dione $C_{14}H_7N_5O_3$

259-487-5 55117-15-2
alpha,2-dichloro-6-fluorotoluene $C_7H_5Cl_2F$

259-488-0 55117-80-1
1-(*p*-chlorophenyl)-2-methylpiperazine $C_{11}H_{15}ClN_2$

259-489-6 55121-81-8
octadecylxylenesulphonic acid $C_{26}H_{46}O_3S$

259-490-1 55126-92-6
Lipase cofactor

259-491-7 55127-03-2
bismuth, compound with rubidium (1:3) Bi.Rb

259-492-2 55130-16-0
benzyl oleate $C_{25}H_{40}O_2$

259-493-8 55134-50-4
hexadecaaluminium barium dimagnesium heptacosaoxide $Al_{16}O_{27}.Ba.2Mg$

259-494-3 55135-58-5
barium maleate (1:2) $C_4H_4O_4.^1/_2Ba$

259-495-9 55138-52-8
2-[(dimethylamino)methyl]-4-isononylphenol $C_{18}H_{31}NO$

259-496-4 55142-08-0
(carboxymethyl)dodecyldimethylammonium chloride $C_{16}H_{34}NO_2.Cl$

259-498-5 **55142-85-3**
ticlopidine $C_{14}H_{14}ClNS$

259-499-0 **55145-14-7**
1-[7-(dimethylamino)-4-methyl-2-oxo-2*H*-1-benzopyran-3-yl]-1*H*-pyrrole-2,5-dione $C_{16}H_{14}N_2O_4$

259-500-4 **55145-34-1**
2-ethylbutyl 2-ethylbutyrate $C_{12}H_{24}O_2$

259-502-5 **55150-29-3**
2-ethoxynaphthalene-1-carbonyl chloride $C_{13}H_{11}ClO_2$

259-503-0 **55154-34-2**
1-amino-4-hydroxy-2-[4-(2-phenylethoxy)phenoxy]anthraquinone $C_{28}H_{23}NO_5$

259-504-6 **55154-36-4**
1-amino-4-hydroxy-2-[4-(2-phenoxyethoxy)phenoxy]anthraquinone $C_{28}H_{23}NO_6$

259-505-1 **55154-38-6**
4-(dimethylamino)-1,2-dihydro-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-one, compound with 2-quinolyl hydrogen sulphate (1:1) $C_{18}H_{17}N_3O.C_9H_7NO_4S$

259-506-7 **55154-67-1**
2,4,5-triisopropylphenol $C_{15}H_{24}O$

259-507-2 **55162-34-0**
1-bromo-4-(2-chloroethoxy)benzene C_8H_8BrClO

259-508-8 **55168-74-6**
methyl 2-(dimethoxyphosphinyl)acrylate $C_6H_{11}O_5P$

259-509-3 **55172-98-0**
barium neodecanoate $C_{10}H_{20}O_2.{}^1/_2Ba$

259-510-9 **55174-61-3**
3,4-dimethoxy-β-methylphenethylamine $C_{11}H_{17}NO_2$

259-511-4 **55174-65-7**
[*R*(*R**,*R**)]-2-(benzylideneamino)-1-(4-nitrophenyl)propane-1,3-diol $C_{16}H_{16}N_2O_4$

259-513-5 **55179-31-2**
β-([1,1'-biphenyl]-4-yloxy)-α-*tert*-butyl-1*H*-1,2,4-triazol-1-ethanol $C_{22}H_{23}N_3O_2$

259-514-0 **55184-48-0**
sodium 4-(1-methylethyl)naphthalene-1-sulphonate $C_{13}H_{14}O_3S.Na$

259-515-6 **55184-72-0**
sodium 1,4-diisotridecyl sulphonatosuccinate $C_{30}H_{58}O_7S.Na$

259-516-1 **55187-29-6**
1,1'-[(dimethylpropane-1,3-diyl)bis(oxy)]bis(2,3-epoxypropane) $C_{11}H_{20}O_4$

259-517-7 **55187-69-4**
aluminium scandium trioxide AlO_3Sc

259-518-2 **55188-71-1**
bis(benzenelactato)calcium $C_{18}H_{18}CaO_6$

259-519-8 **55193-32-3**
1-methylhexyl octanoate $C_{15}H_{30}O_2$

259-520-3 **55194-05-3**
sec-hexyl laurate $C_{15}H_{36}O_2$

259-521-9 **55194-65-5**
1-methylnonyl stearate $C_{28}H_{56}O_2$

259-522-4 **55195-02-3**
sec-butyl stearate $C_{22}H_{44}O_2$

259-524-5 **55195-24-9**
sec-butyl decanoate $C_{14}H_{28}O_2$

259-525-0 **55195-31-8**
(*S*)-2-methylbutyl octanoate $C_{13}H_{26}O_2$

259-526-6 **55195-33-0**
(*S*)-2-methylbutyl heptanoate $C_{12}H_{24}O_2$

259-527-1 **55200-89-0**
Copper hydroxide sulfate

259-528-7 **55203-51-5**
1-ethyl-2,3,3-trimethyl-5-(phenylsulphonyl)-3*H*-indolium iodide $C_{19}H_{22}NO_2S.I$

259-529-2 **55203-59-3**
2,3,3-trimethyl-5-(phenylsulphonyl)-3*H*-indole $C_{17}H_{17}NO_2S$

259-530-8 **55203-60-6**
3-methylbutan-2-one [4-(phenylsulphonyl)phenyl]hydrazone $C_{17}H_{20}N_2O_2S$

259-531-3 **55203-66-2**
[1-ethyl-1,3-dihydro-3,3-dimethyl-5-(phenylsulphonyl)-2*H*-indol-2-ylidene]acetaldehyde $C_{20}H_{21}NO_3S$

259-532-9 **55203-76-4**
4-[[1-ethyl-1,3-dihydro-3,3-dimethyl-5-(phenylsulphonyl)-2*H*-indol-2-ylidene]ethylidene]-3-phenyl-4*H*-isoxazol-5-one $C_{29}H_{26}N_2O_4S$

259-533-4 **55206-24-1**
6-fluoro-1*H*-indole-3-ethylamine monohydrochloride $C_{10}H_{11}FN_2.ClH$

259-535-5 **55206-69-4**
2-[(2,3-epoxypropoxy)methyl]-2-(hydroxymethyl)propane-1,3-diol $C_8H_{16}O_5$

259-536-0 **55207-49-3**
6-amino-1*H*,2*H*-indazol-3-one $C_7H_7N_3O.2ClH$

259-537-6 **55219-65-3**
α-*tert*-butyl-β-(4-chlorophenoxy)-1*H*-1,2,4-triazole-1-ethanol $C_{14}H_{18}ClN_3O_2$

259-538-1 **55225-96-2**
1-(2,2-dichloro-1,1-difluoroethoxy)-4-isocyanatobenzene $C_9H_5Cl_2F_2NO_2$

259-539-7 **55230-56-3**
tris(pentane-2,4-dionato-*O*,*O*')plutonium $C_{15}H_{21}O_6Pu$

259-540-2 **55231-29-3**
titanium bis(hexane-1,6-diolate) $C_6H_{14}O_2.xTi$

259-541-8 **55231-64-6**
pentakis(bromomethyl)benzene $C_{11}H_{11}Br_5$

259-542-3 **55234-12-3**
3-formyl-2,2,5,5-tetramethylthiazolidine-4-carboxylic acid $C_9H_{15}NO_3S$

259-543-9 **55234-18-9**
3-formyl-2,2-dimethylthiazolidine-4-carboxylic acid $C_7H_{11}NO_3S$

259-544-4 **55236-22-1**
N-(2,3-epoxypropyl)-*N*-ethyl-*m*-tolylamine $C_{12}H_{17}NO$

259-546-5 **55246-89-4**
N-(2-phenoxyethyl)propylamine $C_{11}H_{17}NO$

259-547-0 **55247-89-7**
tricyclo[3.3.1.13,7]decane-1-carboxylic acid, compound with 5-(aminosulphonyl)-*N*-[(1-ethylpyrrolidin-2-yl)methyl]-2-methoxybenzamide (1:1) $C_{15}H_{23}N_3O_4S.C_{11}H_{16}O_2$

259-548-6 **55249-73-5**
p-(ethoxymethyl)anisole $C_{10}H_{14}O_2$

259-549-1 **55250-78-7**
(4,4-dimethyl-2,5-dioxoimidazolidine-1,3-diyl)diethane-2,1-diyl bis([3-mercaptopropionate] $C_{15}H_{24}N_2O_6S_2$

259-550-7 **55250-84-5**
o'-anilino-6'-(cyclohexylmethylamino)-3'-methylspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{34}H_{32}N_2O_3$

259-551-2 **55250-85-6**
2-[[4,6-bis(allyloxy)-1,3,5-triazin-2-yl]amino]ethanol $C_{11}H_{16}N_4O_3$

259-552-8 **55252-53-4**
N-[2-[(2-cyano-6-iodo-4-nitrophenyl)azo]-5-(diethylamino)phenyl]acetamide $C_{19}H_{19}IN_6O_3$

259-553-3 **55252-55-6**
2,2'-methylenebis[4-*tert*-butyl-6-cyclohexylphenol] $C_{33}H_{48}O_2$

259-554-9 **55254-34-7**
Butanedioic acid, mono[[6-[3-(3-carboxy-1-oxopropoxy)-3,4-dihydro-5,7-dihydroxy-4-oxo-2*H*-1-benzopyran-2-yl]-2,3-dihydro-3-(4-hydroxy-3-methoxyphenyl)-1,4-benzodioxin-2-yl]methyl] ester, disodium salt, [2*R*-[2α,3β,6(2*R**,3*R**)]]- $C_{33}H_{30}O_{16}.2Na$

259-555-4 **55257-88-0**
1-decylpyrrolidin-2-one $C_{14}H_{27}NO$

259-557-5 **55258-78-1**
4-(1-methylethyl)[1,1'-biphenyl]-2-ol $C_{15}H_{16}O$

259-558-0 **55264-32-9**
N-*sec*-butyl-D-gluconamide $C_{10}H_{21}NO_6$

259-559-6 **55268-74-1**
praziquantel $C_{19}H_{24}N_2O_2$

259-560-1 **55268-75-2**
cefuroxime $C_{16}H_{16}N_4O_8S$

259-561-7 **55275-61-1**
α-(aminomethyl)-4-methoxybenzyl alcohol $C_9H_{13}NO_2$

259-562-2 **55281-23-7**
4-chloro-*N*-(2-hydroxyethyl)-*N*-methylbenzenesulphonamide $C_9H_{12}ClNO_3S$

259-563-8 55281-26-0
3-[[4-[(2,6-dibromo-4-nitrophenyl)azo]phenyl]ethylamino]propionitrile $C_{17}H_{15}Br_2N_5O_2$

259-564-3 55283-68-6
ethalfluralin $C_{13}H_{14}F_3N_3O_4$

259-565-9 55285-14-8
2,3-dihydro-2,2-dimethyl-7-benzofuryl [(dibutylamino)thio]methylcarbamate $C_{20}H_{32}N_2O_3S$

259-566-4 55289-35-5
2-bromo-6-nitrotoluene $C_7H_6BrNO_2$

259-568-5 55289-36-6
3-bromo-*o*-toluidine C_7H_8BrN

259-569-0 55289-50-4
lithium (±)-2,4-dihydroxy-3,3-dimethylbutyrate $C_6H_{12}O_4.Li$

259-570-6 55290-05-6
4,4'-ethylenebis[*N*-(4-methoxybenzylidene)aniline] $C_{30}H_{28}N_2O_2$

259-571-1 55290-62-5
4-[(1-butyl-5-cyano-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridyl)azo]-*N*-(2-ethylhexyl)benzenesulphonamide $C_{25}H_{35}N_5O_4S$

259-572-7 55290-64-7
2,3-dihydro-5,6-dimethyl-1,4-dithiin 1,1,4,4-tetraoxide $C_6H_{10}O_4S_2$

259-573-2 55294-15-0
muzolimine $C_{11}H_{11}Cl_2N_3O$

259-574-8 55294-31-0
[1-(3,4-dichlorophenyl)ethyl]hydrazine $C_8H_{10}Cl_2N_2$

259-575-3 55296-90-7
3-[[4-[(5-nitrothiazol-2-yl)azo]phenyl](3-phenylpropyl)amino]propiononitrile $C_{21}H_{20}N_6O_2S$

259-576-9 55296-92-9
3-[phenyl(3-phenylpropyl)amino]propiononitrile $C_{18}H_{20}N_2$

259-577-4 55296-94-1
N-[3-[ethyl(3-phenylpropyl)amino]phenyl]acetamide $C_{19}H_{24}N_2O$

259-579-5 55296-95-2
N-[2-[(2-cyano-4,6-dinitrophenyl)azo]-5-[ethyl(3-phenylpropyl)amino]phenyl]acetamide $C_{26}H_{25}N_7O_5$

259-580-0 55297-95-5
tiamulin $C_{28}H_{47}NO_4S$

259-581-6 55297-96-6
Acetic acid, [[2-(diethylamino)ethyl]thio]-, 6-ethenyldecahydro-5-hydroxy-4,6,9,10-tetramethyl-1-oxo-3a,9-propano-3a*H*-cyclopentacycloocten-8-yl ester, [3a*S*-(3aα,4β,5α,6α,8β,9α,9aβ,10*S**)]-, (*E*)-2-butenedioate (1:1) (salt) $C_{25}H_{47}NO_4S.C_4H_4O_4$

259-582-1 55298-68-5
Neomycin, hexadecanoate $C_{16}H_{32}O_2.xW_{99}$

259-583-7 55302-96-0
5-[(2-hydroxyethyl)amino]-*o*-cresol $C_9H_{13}NO_2$

259-584-2 55303-96-3
dodeca-4,8-dienedial $C_{12}H_{18}O_2$

259-585-8 55304-75-1
2,6-dichloro-3-(trifluoromethyl)pyridine $C_6H_2Cl_2F_3N$

259-586-3 55306-04-2
β-D-glucopyranosyl (2α,3β,4β,19α)-2,3,19,23-tetrahydroxyolean-12-en-28-oate $C_{36}H_{58}O_{11}$

259-587-9 55310-46-8
sodium dibenzyldithiocarbamate $C_{15}H_{15}NS_2.Na$

259-588-4 55314-57-3
ethyl pent-2-yn-1-oate $C_7H_{10}O_2$

259-590-5 55322-91-3
(19α)-3,4,5,6,16,17-hexadehydro-16-(methoxycarbonyl)-19-methyloxayohimbanium chloride $C_{21}H_{21}N_2O_3.Cl$

259-591-0 55324-97-5
6-amino-6-deoxy-D-glucose hydrochloride $C_6H_{13}NO_5.ClH$

259-592-6 55326-87-9
Indium hydroxide

259-593-1 55327-22-5
ethyl *O*-(4-hydroxy-3,5-diiodophenyl)-3,5-diiodo-α-methyl-DL-tyrosinate hydrochloride $C_{18}H_{17}I_4NO_4.ClH$

259-594-7 55329-37-8
disodium 1-amino-4-[(3-amino-2-methyl-5-sulphonatophenyl)amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{21}H_{17}N_3O_8S_2.2Na$

259-595-2 55329-60-7
disodium 4-[[5-chloro-6-methyl-2-(methylsulphonyl)-4-pyrimidinyl]amino]-5-hydroxynaphthalene-2,7-disulphonate $C_{16}H_{14}ClN_3O_9S_3.2Na$

259-596-8 55334-51-5
[4-(methoxycarbonyl)phenyl]methyl methyl terephthalate $C_{18}H_{16}O_6$

259-597-3 55335-06-3
[(3,5,6-trichloropyridin-2-yl)oxy]acetic acid $C_7H_4Cl_3NO_3$

259-598-9 55339-21-4
N-(diphosphonomethyl)glycine $C_3H_9NO_8P_2$

259-599-4 55340-66-4
disodium 2-(phosphonatooxy)acrylate $C_3H_5O_6P.2Na$

259-600-8 55343-67-4
tetracesium divanadium heptaoxide $Cs._1/_4O_7V_2$

259-601-3 55343-76-5
triammonium 5-[(3-carboxylato-4-hydroxy-5-methylphenyl)(3-carboxylato-5-methyl-4-oxo-2,5-cyclohexadien-1-ylidene)methyl]-2-hydroxy-3-methylbenzoate $C_{25}H_{20}O_9.3H_3N$

259-602-9 55345-44-3
1,5-bis[(4-phenoxyphenyl)amino]anthraquinone $C_{38}H_{26}N_2O_4$

259-603-4 55348-78-2
(4*E*,8*E*)-12-aminododeca-4,8-dienoic acid $C_{12}H_{21}NO_2$

259-605-5 55348-85-1
8-oxooct-4-enoic acid $C_8H_{12}O_3$

259-606-0 55348-86-2
11-formylundeca-4,8-dienoic acid $C_{12}H_{18}O_3$

259-607-6 55348-88-4
dodeca-4,8-diene-1,12-diamine $C_{12}H_{24}N_2$

259-608-1 55348-89-5
8-aminooct-4-enoic acid $C_8H_{15}NO_2$

259-609-7 55349-70-7
2-[(2-hydroxyethyl)(1-oxooctadecyl)amino]ethyl stearate $C_{40}H_{79}NO_4$

259-610-2 55353-02-1
dichromium copper diiron heptaoxide $Cr_2CuFe_2O_7$

259-611-8 55354-32-0
Proteinase, Staphylococcus aureus serine

259-612-3 55360-11-7
allyl 2-chloropropionate $C_6H_9ClO_2$

259-613-9 55360-12-8
allyl 2-chloropropionate $C_6H_7ClO_2$

259-614-4 55364-67-5
methyl 6-methoxy-2-benzofurancarboxylate $C_{11}H_{10}O_4$

259-616-5 55366-30-8
2,6-dichloro-3-(trichloromethyl)pyridine $C_6H_2Cl_5N$

259-617-0 55373-89-2
methyl pentacosanoate $C_{26}H_{52}O_2$

259-618-6 55379-84-5
N-[3-[(2-cyanoethyl)(2-hydroxyethyl)amino]phenyl]acetamide $C_{13}H_{17}N_3O_2$

259-619-1 55380-59-1
[*R*-(*R**,*S**)]-trimethyl(α-methylphenacyl)ammonium bromide $C_{12}H_{20}NO.Br$

259-620-7 55388-44-8
4,4'-methylenebis[3-methoxy-2-naphthoic] acid $C_{25}H_{20}O_6$

259-621-2 55392-76-2
chromic acid, manganese salt $Cr_2H_2O_7.xMn$

259-622-8 55395-12-5
cyclotetradec-2-en-1-one $C_{14}H_{24}O$

259-623-3 55395-13-6
cyclotetradec-3-en-1-one $C_{14}H_{24}O$

259-624-9 55399-12-7
tetrahydro-α,α,5-trimethyl-5-(4-methyl-3-cyclohexen-1-yl)furan-2-methanol $C_{15}H_{26}O_2$

259-625-4 55403-91-3
1-(2-chloro-4-nitrophenyl)pyrrolidine $C_{10}H_{11}ClN_2O_2$

259-627-5 55406-53-6
3-iodo-2-propynyl butylcarbamate $C_8H_{12}INO_2$

259-628-0 55410-80-5
tributyl(pentane-2,4-dionato-*O*,*O*')tin $C_{17}H_{34}O_2Sn$

259-629-6 55417-50-0
ethyl 2-cyano-3-(3,4-dichlorophenyl)acrylate $C_{12}H_9Cl_2NO_2$

259-630-1 **55418-52-5**
4-(1,3-benzodioxol-5-yl)butan-2-one $C_{11}H_{12}O_3$

259-631-7 **55425-23-5**
hydrogen 5-chloro-2-[[5-chloro-3-(3-sulphonatopropyl)-3*H*-benzothiazol-2-ylidene]methyl]-3-(3-sulphonatopropyl)benzothiazolium, compound with triethylamine (1:1) $C_{21}H_{23}Cl_2N_2O_6S_4.C_6H_{15}N$

259-632-2 **55425-38-2**
2-phenyl-3-(1*H*-1,2,4-triazol-5-ylazo)-1*H*-indole $C_{16}H_{12}N_6$

259-633-8 **55425-73-5**
trichlorotris[1,1'-thiobis[butane]]rhodium $C_{24}H_{54}Cl_3RhS_3$

259-634-3 **55426-74-9**
ethyl 2-dimethylaminobenzoate $C_{11}H_{15}NO_2$

259-635-9 **55432-07-0**
3-(4-chlorophenyl)-1-phenyl-1*H*-pyrazole-4-acetonitrile $C_{17}H_{12}ClN_3$

259-636-4 **55432-15-0**
pirinidazole $C_{10}H_{10}N_4O_2S$

259-638-5 **55435-71-7**
3-chloro-4-morpholino-1-nitrobenzene $C_{10}H_{11}ClN_2O_3$

259-639-0 **55441-62-8**
7,9-dihydro-1,9-dimethyl-1*H*-purine-2,6,8(3*H*)-trione $C_7H_8N_4O_3$

259-640-6 **55441-63-9**
7,9-dihydro-3,9-dimethyl-1*H*-purine-2,6,8(3*H*)-trione $C_7H_8N_4O_3$

259-641-1 **55441-71-9**
7,9-dihydro-9-methyl-1*H*-purine-2,6,8(3*H*)-trione $C_6H_6N_4O_3$

259-642-7 **55441-72-0**
7,9-dihydro-3,7,9-trimethyl-1*H*-purine-2,6,8(3*H*)-trione $C_8H_{10}N_4O_3$

259-643-2 **55443-08-8**
methyl 2-oxo-1-pentylcyclopentanecarboxylate $C_{12}H_{20}O_3$

259-644-8 **55447-98-8**
dimethyl 2-sulphoterephthalate $C_{10}H_{10}O_7S$

259-645-3 **55448-20-9**
dihydrogen [[*N*,*N*'-ethylenebis[*N*-(carboxymethyl)glycinato]](4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']manganate(2-) $C_{10}H_{12}MnN_2O_8.2H$

259-646-9 **55453-24-2**
4-(trimethoxysilyl)butyronitrile $C_7H_{15}NO_3Si$

259-647-4 **55455-18-0**
N-[2-(2-methyl-5-nitro-1*H*-imidazol-1-yl)ethyl]benzamide $C_{13}H_{14}N_4O_3$

259-649-5 **55455-38-4**
2-methyl-5-nitro-1*H*-imidazole-1-ethylamine monohydrobromide $C_6H_{10}N_4O_2.BrH$

259-650-0 **55461-42-2**
Pregna-1,4-diene-3,20-dione, 21,21'-[methylenebis[(2-methoxy-1,3-naphthalenediyl)carbonyloxy]]bis[9-fluoro-11-hydroxy-16,17-[(1-methylethylidene)bis(oxy)]-, (11β,16α)-(11'β,16'α)- $C_{73}H_{78}F_2O_{16}$

259-651-6 **55462-93-6**
isododecyl acrylate $C_{15}H_{28}O_2$

259-652-1 **55464-76-1**
allyl hydrogen fumarate $C_7H_8O_4$

259-653-7 **55466-76-7**
hexakis[μ-(acetato-*O*:*O*')]-*mu.*^{3}-oxo-*triangulo*-triruthenium acetate $C_{12}H_{13}O_{13}Ru_3.C_2H_3O_2$

259-654-2 **55468-88-7**
2-phenoxyethyl *p*-hydroxybenzoate $C_{15}H_{14}O_4$

259-655-8 **55470-53-6**
4-[7-(diethylamino)-2-oxo-2*H*-1-benzopyran-3-yl]-1-methylpyridinium methyl sulphate $C_{19}H_{21}N_2O_2.CH_3O_4S$

259-656-3 **55474-40-3**
2-(4-chlorophenyl)-3-oxovaleronitrile $C_{11}H_{10}ClNO$

259-657-9 **55474-41-4**
α-(4-chlorophenyl)-2-ethyl-1,3-dioxolane-2-acetonitrile $C_{13}H_{14}ClNO_2$

259-658-4 **55474-90-3**
(4,6-dimethylpyrimidin-2-yl)cyanamide $C_7H_8N_4$

259-660-5 **55477-35-5**
2-amino-5-methyl-1*H*,5*H*-pyrimidine-4,6-dione $C_5H_7N_3O_2$

259-661-0 **55479-14-6**
1-ethyl-2-[(3-methyl-3*H*-benzothiazol-2-ylidene)methyl]quinolinium toluene-*p*-sulphonate $C_{20}H_{19}N_2S.C_7H_7O_3S$

259-662-6 **55482-31-0**
barium 8-hydroxy-5,7-dinitronaphthalene-2-sulphonate (1:1) $C_{10}H_6N_2O_8S.Ba$

259-663-1 **55482-89-8**
guacetisal $C_{16}H_{14}O_5$

259-664-7 **55484-54-3**
1,1-dimethylhydrazine dihydrochloride $C_2H_8N_2.2ClH$

259-665-2 **55485-74-0**
N,*N*-diethyl-1,1-dimethyl-1-(pentafluorophenyl)silylamine $C_{12}H_{16}F_5NSi$

259-666-8 **55487-93-9**
7-[(6-deoxy-β-D-galactopyranosyl)oxy]-4-methyl-2*H*-1-benzopyran-2-one $C_{16}H_{18}O_7$

259-667-3 **55488-18-1**
iron(3+) acrylate $C_3H_4O_2.^1/_3Fe$

259-668-9 **55488-51-2**
decyl chloroformate $C_{11}H_{21}ClO_2$

259-669-4 **55488-87-4**
oxalic acid, ammonium iron salt $C_2H_2O_4.xFe.xH_3N$

259-671-5 **55489-79-7**
potassium *N*,*N*-dimethyl-β-alaninate $C_5H_{11}NO_2.K$

259-672-0 **55490-03-4**
2-bromo-2-[(4-methylphenyl)sulphonyl]acetamide $C_9H_{10}BrNO_3S$

259-673-6 **55491-44-6**
calcium strontium bis[3-hydroxy-4-[(4-methyl-2-sulphonatophenyl)azo]-2-naphthoate] $C_{18}H_{14}N_2O_6S.^1/_2Ca.^1/_2Sr$

259-674-1 **55494-92-3**
hexaaminecobalt phosphate $CoH_{18}N_6.O_4P$

259-675-7 **55501-05-8**
2-[4-[3-(2-chloro-9*H*-thioxanthen-9-ylidene)propyl]piperazinyl] decanoate $C_{32}H_{43}ClN_2O_2S$

259-676-2 **55502-53-9**
(pentafluorophenoxy)acetyl chloride $C_8H_2ClF_5C_2$

259-677-8 **55504-22-8**
α-cyclohexylthiophen-3-acetonitrile $C_{12}H_{15}NS$

259-678-3 **55504-38-6**
methyl α-cyclohexylthiophen-2-acetate $C_{13}H_{18}O_2S$

259-679-9 **55505-28-7**
9-methyldecan-1-ol $C_{11}H_{24}O$

259-680-4 **55506-37-1**
2-amino-5-chlorothiazole hydrochloride $C_3H_3ClN_2S.ClH$

259-682-5 **55510-03-7**
tetrahydro-1,3,4,6-tetranitroimidazo[4,5-d]imidazole-2,5(1*H*,3*H*)-dione $C_4H_2N_8O_{10}$

259-683-0 **55510-04-8**
tetrahydro-1,4-dinitroimidazo[4,5-d]imidazole-2,5(1*H*,3*H*)-dione $C_4H_4N_6O_6$

259-684-6 **55511-33-6**
2,6,6-trimethylbicyclo[3.1.1]heptane-1-thiol $C_{10}H_{18}S$

259-685-1 **55511-98-3**
3-(5-tert-butylthiadiazol-2-yl)-4-hydroxy-1-methylimidazolidine-2-one $C_{10}H_{16}N_4O_2S$

259-686-7 **55512-33-9**
O-(6-chloro-3-phenylpyridazin-4-yl) *S*-octyl thiocarbonate $C_{19}H_{23}ClN_2O_2S$

259-687-2 **55514-14-2**
3-methyl-2-(methylthio)benzothiazolium *p*-toluenesulphonate $C_9H_{10}NS_2.C_7H_7O_3S$

259-688-8 **55514-48-2**
ethyl 2-methyl-2-butenoate $C_7H_{12}O_2$

259-689-3 **55519-21-6**
cyclooct-5-ene-1,2-diol $C_8H_{14}O_2$

259-690-9 **55524-84-0**
6-aminonaphthalene-1,3,5-trisulphonic acid $C_{10}H_9NO_9S_3$

259-691-4 **55524-89-5**
4,11-diamino-2,3-dihydro-3-imino-2-(3-methoxybutyl)-1*H*-naphth[2,3-*f*]isoindole-1,5,10-trione $C_{21}H_{20}N_4O_4$

259-693-5 **55525-34-3**
1-(hydroxymethyl)-5-oxo-L-proline $C_6H_9NO_4$

259-694-0 **55525-35-4**
1-mercaptohexadecan-2-ol $C_{16}H_{34}OS$

259-695-6 **55525-54-7**
3,3'-(ureylenedimethylene)bis(3,5,5-trimethylcyclohexyl) diisocyanate $C_{23}H_{38}N_4O_3$

259-696-1 55526-24-4
N,*N*-diethyl-3'-phenyl-2,2'-spirobi[2*H*-1-benzopyran]-7-amine $C_{27}H_{25}NO_2$

259-697-7 55526-73-3
O,*O*-bis(4-*tert*-butylphenyl) *N*-cyclohexylphosphoramidothioate $C_{26}H_{38}NO_2PS$

259-698-2 55526-95-9
2-methyl-3-(4-sulphonatobutyl)benzothiazolium $C_{12}H_{15}NO_3S_2$

259-699-8 55541-30-5
9-fluoro-11β,17,21-trihydroxy-16α-methylpregna-1,4-diene-3,20-dione 17,21-di(propionate) $C_{28}H_{37}FO_7$

259-700-1 55542-26-2
17β-hydroxy-17-(3-hydroxy-1-propynyl)androst-4-ene-3-one $C_{22}H_{30}O_3$

259-701-7 55542-27-3
17β-hydroxy-17-(3-hydroxypropyl)androst-4-ene-4-one $C_{22}H_{34}O_3$

259-702-2 55546-11-7
4-methyl-2-(2-methyl-1-propenyl)-1,3-dioxane $C_9H_{16}O_2$

259-703-8 55552-24-4
ethyl (diphenylphosphino)acetate $C_{16}H_{17}O_2P$

259-704-3 55552-25-5
(*a*-ethoxyvinyl)triphenylphosphonium bromide $C_{22}H_{22}OP.Br$

259-705-9 55553-86-1
potassium 3-methylbutan-2-olate $C_5H_{12}O.K$

259-706-4 55560-96-8
S-[11β,17-dihydroxypregn-4-ene-3,20-dione] 21-(thiopivalate) $C_{26}H_{38}O_5S$

259-708-5 55561-02-9
trimethylthioacetic S-acid $C_5H_{10}OS$

259-709-0 55566-30-8
tetrakis(hydroxymethyl)phosphonium sulphate(2:1) $C_4H_{12}O_4P.{}^1/_2O_4S$

259-710-6 55566-45-5
17β-hydroxyestr-4-en-3-one 17-palmitate $C_{34}H_{56}O_3$

259-711-1 55567-81-2
trans-(±)-[2-(ethoxycarbonyl)-2-phenylcyclohex-5-enyl]dimethylammonium hydrogen fumarate $C_{17}H_{23}NO_2.C_4H_4O_4$

259-712-7 55576-67-5
Neodigoxin $C_{41}H_{64}O_{14}$

259-713-2 55585-92-7
N-acetyl-DL-homocysteine $C_6H_{11}NO_3S$

259-714-8 55588-51-7
acetarsol sodium $C_8H_{10}AsNO_5.xNa$

259-715-3 55589-62-3
6-methyl-1,2,3-oxathiazin-4(3*H*)-one 2,2-dioxide, potassium salt $C_4H_5NO_4S.K$

259-716-9 55590-83-5
2-methylbutyl valerate $C_{10}H_{20}O_2$

259-717-4 55591-23-6
1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluorohexane-1-sulphonyl chloride $C_6ClF_{13}O_2S$

259-719-5 55592-99-9
p-(phenylazo)benzyl chloroformate $C_{14}H_{11}ClN_2O_2$

259-720-0 55593-07-2
pentachlorophenyl *N*-[(benzyloxy)carbonyl]-L-tyrosinate $C_{23}H_{16}Cl_5NO_5$

259-721-6 55613-78-0
trihydrogen bis[4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonato(3-)]chromate(3-) $C_{32}H_{20}CrN_{10}O_{14}S_2.3H$

259-722-1 55617-55-5
nonyl (2,4-dichlorophenoxy)acetate $C_{17}H_{24}Cl_2O_3$

259-723-7 55617-85-1
dimethylammonium 2-(2,4,5-trichlorophenoxy)propionate $C_9H_7Cl_3O_3.C_2H_7N$

259-724-2 55619-06-2
N-(2-chloroethyl)-*N*-ethyl-4-[(4-nitrophenyl)azo]aniline $C_{16}H_{17}ClN_4O_2$

259-725-8 55619-18-6
2,2'-[[4-[(2,6-dibromo-4-nitrophenyl)azo]phenyl]imino]bisethyl diacetate $C_{20}H_{20}Br_2N_4O_6$

259-726-3 55619-22-2
N-[(1-ethyl-2-pyrrolidinyl)methyl]-5-(ethylsulphonyl)-2-methoxybenzamide hydrochloride $C_{17}H_{26}N_2O_4S.xClH$

259-727-9 55621-06-2
dimethylsilylene bis(2-ethylhexanoate) $C_{18}H_{36}O_4Si$

259-728-4 55621-49-3
1,3-dihydro-5,6-diamino-2*H*-benzimidazol-2-one $C_7H_8N_4O$

259-730-5 55627-73-1
8-bromoinosine $C_{10}H_{11}BrN_4O_5$

259-731-0 55628-97-2
6-[bis(phosphonomethyl)amino]hexanoic acid $C_8H_{19}NO_8P_2$

259-732-6 55634-91-8
methyl 5-[1-[(allyloxy)amino]butylidene]-2,2-dimethyl-4,6-dioxocyclohexanecarboxylate $C_{17}H_{25}NO_5$

259-733-1 55635-13-7
methyl 5-[1-[(allyloxy)imino]butyl]-2,2-dimethyl-4,6-dioxocyclohexanecarboxylate, sodium salt $C_{17}H_{24}NO_5.Na$

259-734-7 55636-09-4
(2-hydroxypropane-1,3-diyl)bis(trimethylammonium) dichloride $C_9H_{24}N_2O.2Cl$

259-735-2 55643-30-6
1,2,3,4,5,6-hexahydro-6,11-dimethyl-3-(3-methylbut-2-enyl)-2,6-methano-3-benzazocin-8-ol $C_{19}H_{27}NO$

259-736-8 55645-40-4
erythro-*N*-benzyl-3-(benzylamino)aspartic acid $C_{18}H_{20}N_2O_4$

259-737-3 55647-22-8
5-β-pregnane-3-α,11-α,20-β-triol $C_{21}H_{36}O_3$

259-738-9 55648-03-8
2,6-diacetyl-7,9-dihydroxy-8,9*b*-dimethyldibenzofuran-1,3(2*H*,9*bH*)-dione, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{18}H_{16}O_7.C_6H_{15}NO_3$

259-739-4 55648-90-3
(2-hydroxy-2-methylpropyl)ferrocene $C_{14}H_{18}FeO$

259-741-5 55656-86-5
potassium tridecanoate $C_{13}H_{26}O_2.K$

259-742-0 55658-55-4
(*E*)-(±)-2-methyl-5-(1-methylvinyl)cyclohex-2-en-1-one oxime $C_{10}H_{15}NO$

259-743-6 55660-98-5
1-(1-methoxy-1-methylethyl)cyclohexane $C_{10}H_{20}O$

259-744-1 55664-78-3
3-[[[2,4-bis(*tert*-pentyl)phenoxy]acetyl]amino]-*N*-[4,5-dihydro-4-[(methoxyphenyl)azo]-5-oxo-1-(2,4,6-trichlorophenyl)-1*H*-pyrazol-3-yl]benzamide $C_{41}H_{43}Cl_3N_6O_5$

259-745-7 55667-43-1
1,1-dichloro-4-methylpenta-1,3-diene $C_6H_8Cl_2$

259-746-2 55668-56-9
hydrogen [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]cobaltate(1-) $C_{32}H_{20}CoN_8O_8.H$

259-747-8 55672-92-9
coenzyme A, sodium salt $C_{21}H_{36}N_7O_{16}P_3S.xNa$

259-748-3 55676-76-1
dimethyl [1,1'-biphenyl]-3,4'-dicarboxylate $C_{16}H_{14}O_4$

259-749-9 55676-77-2
dimethyl [1,1'-biphenyl]-2,4'-dicarboxylate $C_{16}H_{14}O_4$

259-750-4 55680-37-0
2,2-bis(hydroxymethyl)-1,3-propanediyl dioctanoate $C_{21}H_{40}O_6$

259-752-5 55680-38-1
2,2-bis(hydroxymethyl)butyl octanoate $C_{14}H_{28}O_4$

259-753-0 55682-84-3
1-heptyl-1,2,3,4-tetrahydro-4-methylnaphthalene $C_{18}H_{28}$

259-754-6 55682-92-3
methyl octacosanoate $C_{29}H_{58}O_2$

259-755-1 55690-60-3
5-methoxybenzothiazole-2(3*H*)-thione $C_8H_7NOS_2$

259-756-7 55692-91-6
Card-20(22)-enolide, 3-[(2,6-dideoxy-4-*O*-methyl-β-D-*ribo*-hexopyranosyl-(1→4)-*O*-2,6-dideoxy-β-D-*ribo*-hexopyranosyl-(1→4)-2,6-dideoxy-β-D-*ribo*-hexopyranosyl)oxy]-14-hydroxy-, (3β,5β)- $C_{42}H_{66}O_{13}$

259-757-2 55694-04-7
4-chloro-5-[(3,4,5-trimethoxyphenyl)methyl]pyrimidin-4-amine $C_{14}H_{16}ClN_3O_3$

259-758-8 **55694-11-6**
sodium 4,8-diamino-9,10-dihydro-1,5-dihydroxy-6-(4-hydroxyphenyl)-9,10-dioxoanthracene-2-sulphonate $C_{20}H_{14}N_2O_5S.Na$

259-759-3 **55694-87-6**
(*R*)-4-[(1-methyl-3-oxobut-1-enyl)amino]isoxazolidin-3-one, monosodium salt $C_5H_{12}N_2O_3.Na$

259-760-9 **55695-36-8**
1-(2,2,4-trimethyl-3-cyclohexen-1-yl)ethan-1-one $C_{11}H_{18}O$

259-761-4 **55695-80-2**
lithium L-glutamate $C_5H_9NO_4.Li$

259-763-5 **55698-26-5**
disodium 4-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulphonatophenyl)-1*H*-pyrazol-4-yl]azo]-3',5-dimethyl-4'-[[4-[[(4-methylphenyl)sulphonyl]oxy]phenyl]azo][1,1'-biphenyl]-3-sulphonate $C_{37}H_{32}N_6O_{10}S_3.2Na$

259-764-0 **55698-27-6**
disodium 4'-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulphonatophenyl)-1*H*-pyrazol-4-yl]azo]-3',5-dimethyl-4-[[4-[[(4-methylphenyl)sulphonyl]oxy]phenyl]azo][1,1'-biphenyl]-3-sulphonate $C_{37}H_{32}N_6O_{10}S_3.2Na$

259-765-6 **55698-67-4**
8-hydroxyquinoline-4-carboxylic acid $C_{10}H_7NO_3$

259-766-1 **55699-10-0**
4-tert-butyl-3-hydroxy-2,6-xylylacetonitrile $C_{14}H_{19}NO$

259-767-7 **55700-14-6**
cadmium bis(4-cyclohexylbutyrate) $C_{10}H_{18}O_2.{}^1/_2Cd$

259-768-2 **55701-05-8**
3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylic acid $C_8H_{10}Cl_2O_2$

259-769-8 **55703-66-7**
4-acetyl-3,5-dimethoxybenzoic acid $C_{11}H_{12}O_5$

259-770-3 **55704-78-4**
2,5-dimethyl-1,4-dithiane-2,5-diol $C_6H_{12}O_2S_2$

259-771-9 **55708-65-1**
2-benzyloxy-5-vinylanisole $C_{16}H_{16}O_2$

259-772-4 **55708-87-7**
2-[1-methyl-1-(4-methyl-3-cyclohexen-1-yl)ethoxy]ethanol $C_{12}H_{22}O_2$

259-774-5 **55719-85-2**
phenethyl 2-methylcrotonate $C_{13}H_{16}O_2$

259-775-0 **55719-88-5**
5-phenyl-1*H*-tetrazole, barium salt $C_7H_6N_4.{}^1/_2Ba$

259-776-6 **55719-89-6**
5-phenyl-1*H*-tetrazole, calcium salt $C_7H_6N_4.{}^1/_2Ca$

259-777-1 **55722-59-3**
3,7-dimethyl-3,6-octadienal $C_{10}H_{16}O$

259-778-7 **55726-99-3**
Guanosine, cyclic 3',5'-(hydrogen phosphate), monoammonium salt $C_{10}H_{12}N_5O_7P.H_3N$

259-779-2 **55728-51-3**
(2',7'-dibromo-3',6'-dihydroxy-3-oxospiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-4'-yl)hydroxymercury $C_{20}H_{10}Br_2HgO_6$

259-780-8 **55730-88-6**
5-(2,2,3-trimethyl-3-cyclopenten-1-yl)pent-3-en-2-one $C_{13}H_{20}O$

259-781-3 **55730-89-7**
5-(2,2,3-trimethyl-3-cyclopenten-1-yl)pent-4-en-2-one $C_{13}H_{20}O$

259-782-9 **55738-53-9**
isooctadecanoic acid, compound with 1-aminopropan-2-ol (1:1) $C_{18}H_{36}O_2.C_3H_9NO$

259-783-4 **55740-80-2**
(*S*)-3-(isopropyl)pyridine $C_9H_{13}N$

259-785-5 **55743-21-0**
(*S*)-2,3-dihydro-5,7-dihydroxy-8-methyl-2-phenyl-4-benzopyrone $C_{16}H_{14}O_4$

259-786-0 **55745-35-2**
1-[(2,3-dihydro-5-benzofuranyl)methyl]-4-thiazol-2-ylpiperazine $C_{16}H_{19}N_3OS$

259-787-6 **55745-69-2**
1-[(2,3-dihydro-5-benzofuryl)methyl]piperazine $C_{13}H_{18}N_2O$

259-788-1 **55745-70-5**
2,3-dihydrobenzofuran-5-carboxaldehyde $C_9H_8O_2$

259-789-7 **55747-73-4**
5-chloro-1*H*-indole-3-ethylamine hydrochloride $C_{10}H_{11}ClN_2.xClH$

259-790-2 **55749-30-9**
[(4,6-dimethylpyrimidin-2-yl)thio]acetic acid $C_8H_{10}N_2C_2S$

259-791-8 **55750-06-6**
N,N-bis(3-(4,5-dihydro-1*H*-imidazol-2-yl)phenyl)urea) dipropionate $C_{19}H_{20}N_6O.2C_3H_6O_2$

259-792-3 **55750-48-6**
methyl 2,5-dihydro-2,5-dioxo-1*H*-pyrrole-1-carboxylate $C_6H_5NO_4$

259-793-9 **55750-51-1**
benzyl 2,5-dihydro-2,5-dioxo-1*H*-pyrrole-1-carboxylate $C_{12}H_9NO_4$

259-794-4 **55751-54-7**
2-*sec*-butylaniline $C_{10}H_{15}N$

259-796-5 **55762-18-0**
(*Z*)-1-(hex-3-enyl)cyclopentan-1-ol $C_{11}H_{20}O$

259-797-0 **55763-23-0**
trialuminium digallium triyttrium dodecaoxide $Al_3Ga_2O_{12}Y_3$

259-798-6 **55764-18-6**
octahydro-1,5-methano-3*H*-cyclopent[*c*]oxepin-3-one $C_{10}H_{14}O_2$

259-799-1 **55764-22-2**
S-(2,5-dimethyl-3-furyl) ethanethioate $C_8H_{10}O_2S$

259-800-5 **55764-23-3**
2,5-dimethylfuran-3-thiol C_6H_8OS

259-801-0 **55764-25-5**
S-(2-methyl-3-furyl) ethanethioate $C_7H_8O_2S$

259-802-6 **55764-28-8**
S-(2,5-dimethyl-3-furyl) 3-methylbutanethioate $C_{11}H_{16}O_2S$

259-803-1 **55764-37-9**
2-methylpent-2-enoyl chloride C_6H_9ClO

259-804-7 **55766-52-4**
4-[4-(2-chlorophenyl)-2-phenyloxazol-5-yl]-*N,N*-diethylaniline $C_{25}H_{23}ClN_2O$

259-805-2 **55771-81-8**
ethyl 3,5-dibromo-4-hydroxybenzoate $C_9H_8Br_2O_3$

259-806-8 **55772-05-9**
dihydrogen 3-[[4-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-2-sulphonatophenyl]amino]-7-[ethyl[(3-sulphonatophenyl)methyl]amino]-5-(4-methoxy-3-sulphonatophenyl)phenazinium $C_{37}H_{30}Cl_2N_8O_{10}S_3$

259-807-3 **55772-12-8**
dihydrogen 3-[[4-[(4-chloro-6-methoxy-1,3,5-triazin-2-yl)amino]-2-sulphonatophenyl]amino]-7-[ethyl[(3-sulphonatophenyl)methyl]amino]-5-(4-methoxy-3-sulphonatophenyl)phenazinium $C_{38}H_{33}ClN_8O_{11}S_3$

259-808-9 **55772-47-9**
4,4'-[(4-methyl-1,3-phenylene)bis(azo)]bis[6-methylbenzene-1,3-diammonium] acetate (1:4) $C_{21}H_{24}N_8.xC_2H_4O_2$

259-809-4 **55772-72-0**
2'-anilino-3'-methyl-6'-pyrrolidinylspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{31}H_{26}N_2O_3$

259-811-5 **55772-83-3**
2'-(dibenzylamino)-6'-pyrrolidinylspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{38}H_{32}N_2O_3$

259-812-0 **55774-32-8**
(7*E*,9*Z*)-dodeca-7,9-dienyl acetate $C_{14}H_{24}O_2$

259-813-6 **55775-26-3**
3-(2-carboxyethyl)-2-methylbenzothiazolium bromide $C_{11}H_{12}NO_2S.Br$

259-814-1 **55776-17-5**
2,6-dimethoxy-3-nitrobenzoic acid $C_9H_9NO_6$

259-815-7 **55778-17-1**
dimethyl(3-mercaptopropyl)ammonium chloride $C_5H_{13}NS.ClH$

259-816-2 **55779-17-4**
(1*α*,5*α*,17*β*)-17-hydroxy-1-methylandrostan-3-one 3-(cyclopentyl)propionate $C_{28}H_{44}O_3$

259-817-8 **55779-18-5**
arprinocide $C_{12}H_9ClFN_5$

259-818-3 **55780-25-1**
1,1'-methylenebis(5-oxo-DL-proline) $C_{11}H_{14}N_2O_6$

259-819-9 **55790-53-9**
1-[10,10-dimethyl-2,6-bis(methylene)bicyclo[7.2.0]undec-5-yl]ethan-1-one $C_{17}H_{26}O$

259-820-4 55794-20-2
ethyl 3,3-[bis(*tert*-butyl)dioxy]butyrate $C_{14}H_{28}O_6$

259-822-5 55798-23-7
9-[(5-chloro-1,3-dihydro-1,3,3-trimethyl-2*H*-indol-2-ylidene)ethylidene]-2,3,4,4*a*,9,9*a*-hexahydro-1*H*-carbazolium chloride $C_{23}H_{28}ClN_2.Cl$

259-823-0 55799-19-4
calcium [orthosilicato(4-)-*O*]oxozirconate(2-) $Ca.O_5SiZr$

259-824-6 55804-65-4
2,3,6,7-tetrahydro-11-oxo-1*H*,5*H*,11*H*-[1]benzopyrano[6,7,8-*ij*]quinolizine-10-carboxylic acid $C_{16}H_{15}NO_4$

259-825-1 55804-66-5
ethyl 2,3,6,7-tetrahydro-11-oxo-1*H*,5*H*,11*H*-[1]benzopyrano[6,7,8-*ij*]quinolizine-10-carboxylate $C_{18}H_{19}NO_4$

259-826-7 55804-67-6
10-acetyl-2,3,6,7-tetrahydro-1*H*,5*H*,11*H*-[1]benzopyrano[6,7,8-*ij*]quinolizin-11-one $C_{17}H_{17}NO_3$

259-827-2 55804-68-7
2,3,6,7-tetrahydro-11-oxo-1*H*,5*H*,11*H*-[1]benzopyrano[6,7,8-*ij*]quinolizine-10-carbonitrile $C_{16}H_{14}N_2O_2$

259-828-8 55804-70-1
7-(ethylamino)-6-methyl-4-(trifluoromethyl)-2-benzopyrone $C_{13}H_{12}F_3NO_2$

259-829-3 55804-98-3
1,1-dimethyl-1-(pentafluorophenyl)silylamine $C_8H_8F_5NSi$

259-830-9 55809-98-8
trisodium bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulphonato(3-)]chromate(3-) $C_{32}H_{20}CrN_{10}O_{14}S_2.3Na$

259-831-4 55811-23-9
5-[[4-[[4-[(3-carboxy-4-chlorophenyl)amino]phenyl]phenylmethylene]-2,5-cyclohexadien-1-ylidene]amino]-2-chlorobenzoic acid $C_{33}H_{22}Cl_2N_2O_4$

259-833-5 55811-25-1
5-ethoxy-2-[2-[(3-ethyl-5-methyl-3*H*-benzoselenazol-2-ylidene)methyl]but-1-enyl]-3-(3-sulphonatopropyl)benzothiazolium $C_{27}H_{32}N_2O_4S_2Se$

259-834-0 55811-26-2
5-methoxy-3-methyl-2-[2-[[3-(3-sulphonatopropyl)-3*H*-benzothiazol-2-ylidene]methyl]but-1-enyl]benzoxazolium $C_{24}H_{26}N_2O_5S_2$

259-835-6 55811-27-3
3-ethyl-2-[3-[1-ethyl-1,3-dihydro-3-(4-sulphonatobutyl)-5-(trifluoromethyl)-2*H*-benzimidazol-2-ylidene]prop-1-enyl]-5-phenylbenzoxazolium $C_{32}H_{32}F_3N_3O_4S$

259-836-1 55812-59-4
ammonium 9,10-dihydro-9,10-dioxoanthracene-1-sulphonate $C_{14}H_5O_5S.H_3N$

259-837-7 55819-53-9
dimethyl[(3-stearoylamino)propyl]ammonium lactate $C_{23}H_{48}N_2O.C_3H_6O_3$

259-838-2 55819-54-0
N-[3-[bis(2-hydroxyethyl)amino]propyl]stearamide $C_{25}H_{52}N_2O_3$

259-839-8 55819-71-1
DL-serinohydrazide monohydrochloride $C_3H_9N_3O_2.ClH$

259-840-3 55823-85-3
(*E*,*E*,*E*)-tris[(3,7-dimethyl-2,6-octadienyl)oxy]methylsilane $C_{31}H_{54}O_3Si$

259-841-9 55827-50-4
1-(3,5-dichlorophenyl)piperazine $C_{10}H_{12}Cl_2N_2$

259-842-4 55827-51-5
1-(1,3-benzodioxol-5-yl)piperazine $C_{11}H_{14}N_2O_2$

259-844-5 55831-75-9
2-Naphthacenecarboxamide, 11a-chloro-4-(dimethylamino)-1,4,4a,5,5a,6,11,11a,12,12a-decahydro-3,5,10,12a-tetrahydroxy-6-methylene-1,11,12-trioxo-, [4*S*-(4α,4aα,5α,5aα,11aβ,12aα)]- $C_{22}H_{21}ClN_2O_8$

259-845-0 55832-20-7
3,4-di-*O*-acetyl-1,6-dichloro-1,6-dideoxy-β-D-fructofuranosyl 4-chloro-4-deoxy-α-D-galactose, triacetate $C_{22}H_{29}Cl_3O_{13}$

259-846-6 55836-69-6
m-ethoxybenzamide $C_9H_{11}NO_2$

259-847-1 55836-71-0
p-ethoxybenzamide $C_9H_{11}NO_2$

259-848-7 55837-15-5
butopiprine $C_{19}H_{29}NO_3$

259-849-2 55837-18-8
butibufen $C_{14}H_{20}O_2$

259-850-8 55837-23-5
teflutixol $C_{23}H_{26}F_4N_2OS$

259-851-3 55837-25-7
buflomedil $C_{17}H_{25}NO_4$

259-852-9 55837-27-9
piretanide $C_{17}H_{18}N_2O_5S$

259-853-4 55838-75-0
D-Glucitol, 4-*O*-β-D-galactopyranosyl-, dodecanoate

259-855-5 55840-13-6
1,2,3-Propanetricarboxylic acid, 2-hydroxy-, ester with 1,2,3-propanetriol monooctadecanoate

259-856-0 55840-14-7
Butanedioic acid, ester with 1,2,3-propanetriol monooctadecanoate

259-857-6 55844-53-6
(1,1-dimethoxyethoxy)cyclohexane $C_{10}H_{20}O_3$

259-858-1 55850-01-6
1,3,3-trimethyl-2-[(methylphenylhydrazono)methyl]-3*H*-indolium chloride $C_{19}H_{22}N_3.Cl$

259-859-7 55851-03-1
1-amino-4,5-dihydroxy-8-[(4-methoxyphenyl)amino]anthraquinone $C_{21}H_{16}N_2O_5$

259-860-2 55852-14-7
4-[3-(stearoylamino)propyl]morpholinium lactate $C_{25}H_{50}N_2O_2.C_3H_6O_3$

259-861-8 55852-83-0
12'-hydroxy-2',5'α-diisopropylergotaman-3',6',18-trione phosphate (1:1) $C_{31}H_{39}N_5O_5.H_3O_4P$

259-862-3 55852-84-1
Bacitracin, methylenebis[2-hydroxybenzoate] $C_{15}H_{12}O_6.W_{99}$

259-863-9 55859-81-9
trisodium yttrium bis(phosphate) $H_3O_4P.^3/_2Na.^1/_2Y$

259-864-4 55859-82-0
lanthanum trisodium bis(phosphate) $H_3O_4P.^1/_2La.^3/_2Na$

259-866-5 55859-86-4
gadolinium trisodium bis(phosphate) $Gd.2H_3O_4P.3Na$

259-867-0 55859-87-5
trisodium terbium bis(phosphate) $H_3O_4P.^3/_2Na.^1/_2Tb$

259-868-6 55859-88-6
dysprosium trisodium bis(phosphate) $Dy.2H_3O_4P.3Na$

259-869-1 55860-53-2
O-isobutyl ethylthiocarbamate $C_7H_{15}NOS$

259-870-7 55864-55-6
potassium 2-thienylacetate $C_6H_6O_2S.K$

259-871-2 55870-50-3
ammonium L-5-bromo-6-oxo-9-bornanesulphonate $C_{10}H_{15}BrO_4S.H_3N$

259-872-8 55870-93-4
sodium bis[methyl [8-[[5-(ethylsulphonyl)-2-hydroxyphenyl]azo]-7-hydroxy-2-naphthyl]methylcarbamato(2-)]cobaltate(1-) $C_{42}H_{38}CoN_6O_{12}S_2.Na$

259-873-3 55870-94-5
sodium bis[1-[[5-(ethylsulphonyl)-2-hydroxyphenyl]azo]-2-naphtholato(2-)]cobaltate(1-) $C_{36}H_{28}CoN_4O_8S_2.Na$

259-874-9 55875-42-8
N,*N*-dimethyl-4-(2-nitro-1-propenyl)-*m*-toluidine $C_{12}H_{16}N_2O_2$

259-875-4 55879-73-7
2,6-xylyl methacrylate $C_{12}H_{14}O_2$

259-877-5 55879-93-1
1-[[4-([1,1'-biphenyl]-4-ylcarbonyl)phenyl]amino]anthraquinone $C_{33}H_{21}NO_3$

259-878-0 55881-03-3
hexakis(dimethylaminato)-μ-oxodiphosphorus(2+) bis[tetrafluoroborate(1-)] $C_{12}H_{36}N_6OP_2.2BF_4$

259-879-6 55881-07-7
Leucomycin V, 3^B,9-diacetate $3,4^B$-dipropanoate $C_{45}H_{71}NO_{17}$

259-880-1 55881-96-4
decahydro-2-hydroxy-2,5,5,8*a*-tetramethylnaphthalene-1-ethanol $C_{16}H_{30}O_2$

259-881-7 55892-56-3
Sulfuric acid, aluminum salt, basic

259-882-2 55897-64-8
2-isopropyl-2,3-dimethylbutyronitrile $C_9H_{17}N$

259-883-8 55901-20-7
5-oxo-DL-proline, compound with 2,2',2''-nitrilotriethanol (1:1) $C_6H_{15}NO_3.C_5H_7NO_3$

259-884-3 55903-50-9
tetrachlorobis[1,1'-thiobis[ethane]]platinum $C_8H_{20}Cl_4PtS_2$

259-885-9 55905-53-8
clebopride $C_{23}H_{24}ClN_3O_2$

259-886-4 55906-42-8
disodium 1,3,4-thiadiazole-2,5-dithiolate $C_2H_2N_2S_3.2Na$

259-888-5 55907-61-4
2,4-dinitrophenylhydrazinium(1+) chloride $C_6H_6N_4O_4.ClH$

259-889-0 55909-73-4
bromocresol C_7H_7BrO

259-890-6 55909-76-7
N-(dimethylphenyl)-3-oxobutyramide $C_{12}H_{15}NO_2$

259-891-1 55910-09-3
propyl cyclohexaneacetate $C_{11}H_{20}O_2$

259-892-7 55910-10-6
potassium *N*-[(heptadecafluorooctyl)sulphonyl]-*N*-propylglycinate $C_{13}H_{13}F_{17}NO_4S.K$

259-893-2 55910-12-8
N-[3-(dimethylamino)propyl]-3-[[3-(dimethylamino)propyl]amino]-2-methylpropionamide $C_{14}H_{32}N_4O$

259-894-8 55910-34-4
2-cyclopentyl-4-nitrophenol $C_{11}H_{13}NO_3$

259-895-3 55911-29-0
2-(6-methoxybenzofuran-2-yl)-1,3-dimethyl-5-(methylsulphonyl)-1*H*-benzimidazolium methyl sulphate $C_{19}H_{19}N_2O_4S.CH_3O_4S$

259-896-9 55911-95-0
carbamic acid, compound with propylenediamine $C_3H_{10}N_2.xCH_3NO_2$

259-897-4 55912-17-9
2-[(1,1-dimethylethyl)azo]-4-methoxy-2,4-dimethylvaleronitrile $C_{12}H_{25}N_3O$

259-899-5 55912-18-0
2-[(1,1-dimethylethyl)azo]-2,4-dimethylvaleronitrile $C_{11}H_{21}N_3$

259-900-9 55912-19-1
1-[(1,1-dimethylpropyl)azo]cyclohexanecarbonitrile $C_{12}H_{21}N_3$

259-901-4 55912-20-4
4-chloro-3-nitrobenzyl alcohol $C_7H_6ClNO_3$

259-903-5 55915-70-3
8-methoxy-2,6-dimethyloct-2-ene $C_{11}H_{22}O$

259-904-0 55917-86-7
tris(salicylato-O^1,O^2)chromium $C_{21}H_{15}CrO_9$

259-905-6 55919-37-4
2-(ethylsulphonyl)benzothiazol-6-amine $C_9H_{10}N_2O_2S_2$

259-906-1 55919-77-2
3-hydroxy-2,2-bis(hydroxymethyl)propyl acrylate $C_8H_{14}O_5$

259-907-7 55928-73-9
(*E*)-2-methyloct-5-en-2-ol $C_9H_{18}O$

259-908-2 55931-94-7
sodium 2-(dimethylamino)ethanethiolate $C_4H_{11}NS.Na$

259-909-8 55933-85-2
1-(2,4-dimethylpyrimidin-5-yl)ethan-1-one $C_8H_{10}N_2O$

259-910-3 55934-93-5
[(butoxymethylethoxy)methylethoxy]propan-1-ol $C_{13}H_{28}O_4$

259-911-9 55937-50-3
2-chloro-6-cyclopentyl-4-nitrophenol $C_{11}H_{12}ClNO_3$

259-912-4 55937-99-0
beclobrate $C_{20}H_{23}ClO_3$

259-914-5 55940-73-3
oxydipropylene disalicylate $C_{20}H_{22}O_7$

259-915-0 55947-46-1
sodium 2-propyne-1-sulphonate $C_3H_4O_3S.Na$

259-916-6 55948-28-2
tetrabutylammonium, salt with benzothiazolethi-2(3*H*)-one (1:1) $C_{16}H_{36}N.C_7H_4NS_2$

259-917-1 55950-68-0
(2-chloro-4-nitrophenyl)hydrazine $C_6H_6ClN_3O_2$

259-918-7 55952-56-2
1-ethyl-4-methylquinolinium toluene-*p*-sulphonate $C_{12}H_{14}N.C_7H_7O_3S$

259-919-2 55953-80-5
tris(hydroxymethyl)phosphonium chloride $C_3H_9O_3P.ClH$

259-920-8 55954-19-3
hexahydro-*N*-[3-[[[(hexahydro-2-oxo-1*H*-azepin-1-yl)carbonyl]amino]methyl]-3,5,5-trimethylcyclohexyl]-2-oxo-1*H*-azepine-1-carboxamide $C_{24}H_{40}N_4O_4$

259-921-3 55959-84-7
2-hydrazino-δ-2-imidazoline hydrobromide $C_3H_8N_4.BrH$

259-922-9 55967-38-9
potassium 5-methyl-3-phenylisoxazole-4-carboxylate $C_{11}H_9NO_3.K$

259-923-4 55967-52-7
1,1,3,3-tetramethyl-1-vinyldisiloxane $C_6H_{16}OSi_2$

259-925-5 55968-41-7
(*Z*)-oct-5-en-2-ol $C_8H_{16}O$

259-926-0 55972-71-9
p-phenylenediamine hydrochloride $C_6H_8N_2.xClH$

259-927-6 55973-70-1
1,4-bis(4-aminobenzoyl)piperazine $C_{18}H_{20}N_4O_2$

259-928-1 55973-87-0
3-amino-7-(diethylamino)-2-methylphenoxazin-5-ium chloride $C_{17}H_{20}N_3O.Cl$

259-929-7 55974-33-9
1-(*o*-chlorophenyl)piperazine hydrochloride $C_{10}H_{13}ClN_2.xClH$

259-930-2 55974-34-0
1-(*o*-tolyl)piperazine dihydrochloride $C_{11}H_{16}N_2.2ClH$

259-931-8 55981-09-4
o-[*N*-(5-nitrothiazol-2-yl)carbamoyl]phenyl acetate $C_{12}H_9N_3O_5S$

259-932-3 55985-32-5
2-(benzylmethylamino)ethyl methyl 1,4-dihydro-2,6-dimethyl-4-(*m*-nitrophenyl)pyridine-3,5-dicarboxylate $C_{26}H_{29}N_3O_6$

259-933-9 55987-49-0
1-(6,6,9-trimethyl-2-methylenecycloundeca-4,8-dien-1-yl)ethan-1-one $C_{17}H_{26}O$

259-934-4 55990-91-5
di(2,3-xylyl) disulphide $C_{16}H_{18}S_2$

259-936-5 55992-60-4
N,*N*-dimethylisononylamine $C_{11}H_{25}N$

259-937-0 55993-15-2
2-[2-(2-ethoxyethoxy)ethyl]-6-hydroxy-5-[(2-methyl-4-nitrophenyl)azo]-1*H*-benz[*de*]isoquinoline-1,3(2*H*)-dione $C_{25}H_{24}N_4O_7$

259-938-6 55994-13-3
m-[(4-amino-*m*-tolyl)azo]benzenesulphonic acid $C_{13}H_{13}N_3O_3S$

259-939-1 56000-16-9
(*Z*,*Z*)-4-(heptadec-8-enylidene)-3-(hexadec-7-enyl)oxetan-2-one $C_{36}H_{64}O_2$

259-940-7 56001-37-7
guanosine 5'-(disodium dihydrogen triphosphate) $C_{10}H_{16}N_5O_{14}P_3.2Na$

259-941-2 56001-43-5
(+-)-nerolidyl acetate $C_{17}H_{28}O_2$

259-942-8 56004-61-6
($^2H_{10}$)-*o*-xylene C_8D_{10}

259-943-3 56011-02-0
isopentyl phenethyl ether $C_{13}H_{20}O$

259-944-9 56014-69-8
(*E*)-3-isobutylidenephthalide $C_{12}H_{12}O_2$

259-945-4 56014-87-0
(*Z*)-3-(isobutylidene)phthalide $C_{12}H_{12}O_2$

259-947-5 56015-03-3
(*E*)-3-hydroxy-5-methoxy-4,4-dimethyl-2-(1-oxo-3-phenylpropen-2-yl)cyclohexa-2,5-dien-1-one $C_{18}H_{18}O_4$

259-948-0 56022-37-8
ethyltrioctylphosphonium bromide $C_{26}H_{56}P.Br$

259-949-6 56022-49-2
2-sulphoethyl laurate $C_{14}H_{28}O_5S$

259-950-1 56025-96-8
cyclohexylcyclohexanone $C_{12}H_{20}O$

259-951-7 **56031-79-9**
1,5-dimethyl-9-oxabicyclo[6.1.0]non-4-ene $C_{10}H_{16}O$

259-952-2 **56038-13-2**
1,6-dichloro-1,6-dideoxy-*β*-D-fructofuranosyl 4-chloro-4-deoxy-*α*-D-galactose $C_{12}H_{19}Cl_3O_8$

259-953-8 **56039-55-5**
cis-3,4-dimethylcyclopentene C_7H_{12}

259-954-3 **56041-57-7**
1-(2,3-dichlorophenyl)ethan-1-one $C_8H_6Cl_2O$

259-955-9 **56041-75-9**
4-bromo-*α*-cyclopropyl-*α*-methylbenzyl alcohol $C_{11}H_{13}BrO$

259-956-4 **56046-61-8**
N-[2-[(4-amino-*m*-tolyl)ethylamino]ethyl]methanesulphonamide dihydrogen phosphate $C_{12}H_{21}N_3O_2S.H_3O_4P$

259-958-5 **56046-62-9**
N-[2-[ethyl(3-methyl-4-nitrosophenyl)amino]ethyl]methanesulphonamide $C_{12}H_{19}N_3O_3S$

259-959-0 **56046-83-4**
2-[(2,5-dichlorophenyl)azo]-*N*-(2,3-dihydro-2-oxo-1*H*-benzimidazol-5-yl)-3-oxobutyramide $C_{17}H_{13}Cl_2N_5O_3$

259-960-6 **56046-85-6**
3,6-dichloro-9-(2-sulphonatophenyl)xanthylium $C_{19}H_{10}Cl_2O_4S$

259-961-1 **56046-99-2**
tris(lauroyloxy)octylstannane $C_{44}H_{86}O_6Sn$

259-962-7 **56047-04-2**
6-hydroxypyridin-2(1*H*)-one sulphate $C_5H_5NO_2.xH_2O_4S$

259-963-2 **56047-23-5**
monosodium hydrogen 4-chlorophthalate $C_8H_5ClO_4.Na$

259-964-8 **56049-85-5**
ammonium 2-[2-[2-(hexadecyloxy)ethoxy]ethoxy]ethyl sulphate $C_{22}H_{46}O_7S.H_3N$

259-965-3 **56049-88-8**
[(6,7-dichloro-2,3-dihydro-2-methyl-1-oxo-2-phenyl-1*H*-inden-5-yl)oxy]acetic acid $C_{18}H_{14}Cl_2O_4$

259-966-9 **56050-04-5**
Estra-1,3,5(10)-triene-3,17-diol, 3-(hydrogen sulfate), monosodium salt, (17α)- $C_{18}H_{24}O_5S.Na$

259-967-4 **56050-05-6**
Estra-1,3,5(10),7-tetraene-3,17-diol, 3-(hydrogen sulfate), monosodium salt, (17α)- $C_{18}H_{22}O_5S.Na$

259-969-5 **56052-53-0**
3-(2-hydroxyphenyl)-1-phenylpropan-1-one $C_{15}H_{14}O_2$

259-970-0 **56053-84-0**
butyl 2-thenoate $C_9H_{12}O_2S$

259-971-6 **56057-93-3**
5-isopropenyl-2-methylpyridine $C_9H_{11}N$

259-972-1 **56057-94-4**
3,5-diethyl-2-methylpyridine $C_{10}H_{15}N$

259-973-7 **56057-99-9**
5-ethyl-2-prop-1-enylpyridine $C_{10}H_{13}N$

259-974-2 **56058-69-6**
(*E*)-tetrahydro-2,2-dimethyl-5-(1-methyl-1-propenyl)furan $C_{10}H_{18}O$

259-975-8 **56058-70-9**
(*Z*)-tetrahydro-2,2-dimethyl-5-(1-methyl-1-propenyl)furan $C_{10}H_{18}O$

259-976-3 **56065-35-1**
1,1-dipropylbutyl isocyanate $C_{11}H_{21}NO$

259-977-9 **56065-37-3**
(1,1-dipropylbutyl)ammonium chloride $C_{10}H_{23}N.ClH$

259-978-4 **56073-07-5**
3-(3-biphenyl-4-yl-1,2,3,4-tetrahydro-1-naphthyl)-4-hydroxycoumarin $C_{31}H_{24}O_3$

259-980-5 **56073-10-0**
4-hydroxy-3-(3-(4'-bromo-4-biphenylyl)-1,2,3,4-tetrahydro-1-naphthyl)coumarin $C_{31}H_{23}BrO_3$

259-981-0 **56076-21-2**
2-ethoxy-5-fluoropyrimidin-4-amine $C_6H_8FN_3O$

259-982-6 **56078-38-7**
lauryl 2-ethylhexanoate $C_{20}H_{40}O_2$

259-983-1 **56080-92-3**
tripotassium terbium bis(phosphate) $H_3O_4P.^3/_2K.^1/_2Tb$

259-984-7 **56081-97-1**
dipotassium hexakis(cyano-*C*)ruthenate $C_6N_6Ru.2K$

259-985-2 **56086-66-9**
Estra-1,3,5,7,9-pentaene-3,17-diol, 3-(hydrogen sulfate), monosodium salt, (17α)- $C_{18}H_{20}O_5S.Na$

259-986-8 **56090-54-1**
triglycerol $C_9H_{20}O_7$

259-987-3 **56094-49-6**
dodecaboron diindium henicosaoxide $B_{12}In_2O_{21}$

259-988-9 **56095-68-2**
(*Z*)-6-methylhept-3-en-1-ol $C_8H_{16}O$

259-989-4 **56095-71-7**
(*Z*)-but-1-enyldiethylaluminium $C_8H_{17}Al$

259-991-5 **56095-72-8**
(*Z*)-dibutylhex-1-enylaluminium $C_{14}H_{29}Al$

259-992-0 **56095-73-9**
(*Z*)-diisobutyl(4-methylpent-1-enyl)aluminium $C_{14}H_{29}Al$

259-993-6 **56095-74-0**
(*Z*)-dihexyloct-1-enylaluminium $C_{20}H_{41}Al$

259-994-1 **56105-46-5**
3,7,9-trimethyldeca-1,6-dien-3-ol $C_{13}H_{24}O$

259-995-7 **56107-02-9**
4-chloro-5-nitrobenzophenone $C_{13}H_8ClNO_3$

259-996-2 **56107-04-1**
3-(*p*-*tert*-butylphenyl)-2-methylpropanol $C_{14}H_{22}O$

259-997-8 **56109-48-9**
3-(dimethylamino)-7-(methylamino)phenothiazin-5-ium perchlorate $C_{15}H_{16}N_3S.ClO_4$

259-998-3 **56113-23-6**
dipotassium 1,5-dihydroxy-9,10-dihydro-4,8-dinitro-9,10-dioxoanthracene-2,6-disulphonate $C_{14}H_6N_2O_{14}S_2.2K$

259-999-9 **56113-24-7**
dipotassium 9,10-dihydro-1,8-dihydroxy-4,5-dinitro-9,10-dioxoanthracene-2,7-disulphonate $C_{14}H_6N_2O_{14}S_2.2K$

260-000-3 **56113-25-8**
9,10-dihydroanthracene-1,4,5,8,9,10-hexol $C_{14}H_{12}O_6$

260-001-9 **56116-62-2**
calcium bis[*N*-(4-chlorobenzoyl)-L-tryptophanate] $C_{18}H_{15}ClN_2O_3.^1/_2Ca$

260-002-4 **56116-64-4**
sodium *N*-(4-chlorobenzoyl)-L-tryptophanate $C_{18}H_{15}ClN_2O_3.Na$

260-004-5 **56125-08-7**
2,5-dichloro-4-[[4-(diethylamino)-*o*-tolyl]azo]benzenesulphonic acid $C_{17}H_{19}Cl_2N_3O_3S$

260-005-0 **56134-03-3**
(*Z*,*Z*)-heptadeca-1,8,11-triene $C_{17}H_{30}$

260-006-6 **56134-05-5**
2,5-dimethyl-2-vinylhex-4-enal $C_{10}H_{16}O$

260-007-1 **56134-96-4**
ethyl butyldithiocarbamate $C_7H_{15}NS_2$

260-008-7 **56136-13-1**
1,4-dihydroanthracene-9,10-diol $C_{14}H_{12}O_2$

260-009-2 **56136-14-2**
1,4,4*a*,9*a*-tetrahydroanthraquinone $C_{14}H_{12}O_2$

260-010-8 **56136-84-6**
1-(6-nitro-1,3-benzodioxol-5-yl)ethan-1-one $C_9H_7NO_5$

260-011-3 **56139-76-5**
N,*N*,1-trimethyl-1*H*-pyrrole-2-methylamine $C_8H_{14}N_2$

260-012-9 **56144-08-2**
methyl 5-amino-3,5-dideoxy-D-*glycero*-*β*-D-*galacto*-2-nonulopyranosidonic acid $C_{10}H_{19}NO_8$

260-013-4 **56144-54-8**
ammonium (1*S*-*endo*)-[3-bromo-7,7-dimethyl-2-oxobicyclo[2.2.1]hept-1-yl]methanesulphonate $C_{10}H_{15}BrO_4S.H_3N$

260-015-5 **56148-88-0**
2-(2-ethylhexyl)-6,7-dimethoxy-1*H*-benz[*de*]isoquinoline-1,3(2*H*)-dione $C_{22}H_{27}NO_4$

260-016-0 **56148-97-1**
4-amino-5-hydroxy-6-[[4'-[(4-hydroxyphenyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]-3-[(4-nitrophenyl)azo]naphthalene-2,7-disulphonic acid $C_{36}H_{28}N_8O_{10}S_2$

260-017-6 **56149-03-2**
2,3-bis(1-oxobutoxy)propyl stearate $C_{29}H_{54}O_6$

260-018-1 **56149-05-4**
2,3-bis[(1-oxooctyl)oxy]propyl stearate $C_{37}H_{70}O_6$

260-019-7 **56149-06-5**
2,3-bis(acetoxy)propyl docosanoate $C_{29}H_{54}O_6$

260-020-2 **56149-07-6**
2,3-dipropionyloxypropyl docosanoate $C_{31}H_{58}O_6$

260-021-8 **56149-10-1**
2,3-bis[(1-oxooctyl)oxy]propyl docosanoate $C_{41}H_{78}O_6$

260-022-3 **56149-52-1**
(4-hydroxybutyl) hydrogen succinate $C_8H_{14}O_5$

260-023-9 **56149-93-0**
N-[5-[bis(2-hydroxyethyl)amino]-2-[(2-chloro-4,6-dinitrophenyl)azo]-4-methoxyphenyl]acetamide $C_{19}H_{21}ClN_6O_8$

260-024-4 **56151-64-5**
[1*R*(1*α*,4a*β*,4b*α*,10a*α*)]-1,2,3,4,4a,4b,5,6,10,10a-decahydro-7-isopropyl-1,4a-dimethylphenanthren-1-carbonyl chloride $C_{20}H_{29}ClO$

260-026-5 **56158-58-8**
2-(hydroxymethyl)-2-[[(1-oxoheptyl)oxy]methyl]propane-1,3-diyl bisheptanoate $C_{26}H_{48}O_7$

260-027-0 **56172-46-4**
(,*E*)-3,7-dimethyl-2,6-octadienyl 2-butenoate $C_{14}H_{22}O_2$

260-028-6 **56175-55-4**
2-[(4-isopropylcyclohex-1-en-1-yl)methyl]cyclopentan-1-one $C_{15}H_{24}O$

260-029-1 **56177-80-1**
2-ethoxy-5-fluoro-1*H*-pyrimidin-4-one $C_6H_7FN_2O_2$

260-030-7 **56180-94-0**
acarbose $C_{25}H_{43}NO_{18}$

260-031-2 **56181-61-4**
4-(1-bromo-2-phenylethyl)-1,1'-biphenyl $C_{20}H_{17}Br$

260-032-8 **56181-63-6**
[1-(biphenyl-4-yl)-2-phenylethyl]malonic acid $C_{23}H_{20}O_4$

260-033-3 **56181-65-8**
3-[1,1'-biphenyl]-4-yl-3,4-dihydronaphthalen-1(2*H*)-one $C_{22}H_{18}O$

260-034-9 **56181-66-9**
3-[1,1'-biphenyl]-4-yl-1,2,3,4-tetrahydro-1-naphthol $C_{22}H_{20}O$

260-035-4 **56181-67-0**
3-[1,1'-biphenyl]-4-yl-1-bromo-1,2,3,4-tetrahydronaphthalene $C_{22}H_{19}Br$

260-037-5 **56181-75-0**
N-[(1-acetyl-1,2,3,4-tetrahydro-6-methyl-5-nitro-2-quinolyl)methyl]-*N*-(1-methylethyl)acetamide $C_{18}H_{25}N_3O_4$

260-038-0 **56181-82-9**
3-(4'-bromo[1,1'-biphenyl]-4-yl)-1,2,3,4-tetrahydro-1-naphthol $C_{22}H_{19}BrO$

260-039-6 **56185-25-2**
2,5-diethoxy-4-nitroaniline $C_{10}H_{14}N_2O_4$

260-040-1 **56187-37-2**
3,5-dichloro-4-oxo-4*H*-pyridine-1-acetic acid $C_7H_5Cl_2NO_3$

260-041-7 **56187-89-4**
ximoprofen $C_{15}H_{19}NO_3$

260-042-2 **56187-92-9**
2-(1,1-dimethylethyl)-4-(1-methyl-1-phenylethyl)phenol $C_{19}H_{24}O$

260-043-8 **56189-09-4**
dioxobis(stearato)dilead $C_{36}H_{70}O_6Pb_2$

260-044-3 **56190-17-1**
4-propoxybenzene-1,2-diamine $C_9H_{14}N_2O$

260-045-9 **56190-26-2**
hexasodium 2,2'-[vinylenebis[(3-sulphonato-4,1-phenylene)imino[6-[[3-(acetylamino)propyl]amino]-1,3,5-triazine-4,2-diyl]imino]]bis(benzene-1,4-disulphonate) $C_{42}H_{46}N_{14}O_{20}S_6.6Na$

260-046-4 **56195-25-6**
α-[2,3-dihydro-3-(tetrahydro-1,3-dimethyl-2,4,6-trioxo-5(2*H*)-pyrimidinylidene)-1*H*-isoindol-1-ylidene]-1*H*-benzimidazole-2-acetonitrile $C_{23}H_{16}N_6O_3$

260-048-5 **56195-26-7**
alpha.-[2,3-dihydro-3-[tetrahydro-1-(3-methoxypropyl)-3-methyl-2,4,6-trioxo-5(2*H*)-pyrimidinylidene]-1*H*-isoindol-1-ylidene]-1*H*-benzimidazole-2-acetonitrile $C_{26}H_{22}N_6O_4$

260-049-0 **56195-27-8**
α-[2,3-dihydro-3-[tetrahydro-1,3-bis(3-methoxypropyl)-2,4,6-trioxo-5(2*H*)-pyrimidin-ylidene]-1*H*-isoindol-1-ylidene]-1H-benzimidazole-2-acetonitrile $C_{29}H_{28}N_6O_5$

260-050-6 **56195-50-7**
(5*α*,6*α*)-17-allyl-7,8-didehydro-4,5-epoxy-3-methoxymorphinan-6-ol $C_{20}H_{23}NO_3$

260-051-1 **56196-53-3**
ethyl 4-methyloctanoate $C_{11}H_{22}O_2$

260-052-7 **56207-34-2**
4,4'-[methylenebis(oxy)]bisanisole $C_{15}H_{16}O_4$

260-053-2 **56207-39-7**
3,6-dinitro-o-toluidine $C_7H_7N_3O_4$

260-054-8 **56207-43-3**
2,2,6-trichloro-7-oxabicyclo[4.1.0]heptane-1-carbonitrile $C_7H_6Cl_3NO$

260-055-3 **56207-45-5**
2,2,6,6-tetrachlorocyclohexanol $C_6H_8Cl_4O$

260-056-9 **56207-93-3**
[*N*,*N*',*N*'',*N*'''-tetrakis[2-(2,5-dimethoxyphenyl)-1-methylethyl]-29*H*,31*H*-phthalocyanine-1,8,15,22-tetrasulphonamidato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]copper $C_{76}H_{76}CuN_{12}O_{16}S_4$

260-057-4 **56207-96-6**
phthalic acid, monoester with propane-1,2-diol $C_{11}H_{12}O_5$

260-059-5 **56208-99-2**
bis(2-ethylhexanoato-*O*)(propan-2-olato)aluminium $C_{19}H_{37}AlO_5$

260-060-0 **56209-45-1**
cis-3-acetoxy-5-[2-(dimethylamino)ethyl]-2,3-dihydro-2-(4-methoxyphenyl)-1,5-benzothiazepin-4(5*H*)-one $C_{22}H_{26}N_2O_4S$

260-061-6 **56211-60-0**
Potassium titanium fluoride

260-062-1 **56216-28-5**
3,5-diamino-2,6-dimethoxypyridine dihydrochloride $C_7H_{11}N_3O_2.2ClH$

260-063-7 **56218-79-2**
(*Z*)-tetradec-9-enyl formate $C_{15}H_{28}O_2$

260-064-2 **56219-04-6**
(*Z*)-hexadec-9-enal $C_{16}H_{30}O$

260-065-8 **56219-10-4**
ethyl (*Z*)-hexadec-9-enoate $C_{18}H_{34}O_2$

260-066-3 **56219-57-9**
arildone $C_{20}H_{29}ClO_4$

260-067-9 **56219-58-0**
4-[(6-bromohexyl)oxy]-3-chloroanisole $C_{13}H_{18}BrClO_2$

260-068-4 **56225-66-2**
cycloocten-1-ol $C_8H_{14}O$

260-070-5 **56235-92-8**
bis(2-ethylhexyl) malate $C_{20}H_{38}O_5$

260-071-0 **56237-72-0**
Chromate(1-), [2-(3-chlorophenyl)-2,4-dihydro-4-[[2-hydroxy-5-(methylsulfonyl)phenyl]azo]-5-methyl-3*H*-pyrazol-3-onato(2-)][methyl [7-hydroxy-8-[[2-hydroxy-5-(methylsulfonyl)phenyl]azo]-1-naphthalenyl]carbamato(2-)]-, hydrogen $C_{36}H_{28}ClCrN_7O_{10}S_2.H$

260-072-6 **56237-73-1**
(2-ethylhexanoato-*O*)oxoaluminium $C_8H_{15}AlO_3$

260-073-1 **56238-63-2**
sodium [6*R*-[6*α*,7*β*(*Z*)]]-3-[[(aminocarbonyl)oxy]methyl]-7-[2-furyl(methoxyimino)acetamido]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate $C_{16}H_{16}N_4O_8S.Na$

260-074-7 **56239-91-9**
2-hexylcyclopent-2-en-1-ol $C_{11}H_{20}O$

260-075-2 **56244-06-5**
3-amino-6-chloro-*N*,*N*-dimethyl-9*H*-carbazole-9-propylamine dihydrochloride $C_{17}H_{20}ClN_3.2ClH$

260-076-8 **56246-58-3**
[1*R*-(1*α*,2*α*,5*α*)]-6,6-dimethylspiro[bicyclo[3.1.1]heptane-2,2'-oxirane] $C_{10}H_{16}O$

260-077-3 **56253-60-2**
trimethyl[(phenylseleno)methyl]silane $C_{10}H_{16}SeSi$

260-078-9 **56253-91-9**
2-hexadecylicosanoic acid $C_{36}H_{72}O_2$

260-079-4 **56264-98-3**
butenylbenzene $C_{10}H_{12}$

260-081-5 **56265-06-6**
5-oxo-L-proline, compound with L-arginine (1:1) $C_6H_{14}N_4O_2.C_5H_7NO_3$

260-082-0 **56265-46-4**
p-methoxycinnamic acid, compound with 2,2'-iminodiethanol (1:1) $C_{10}H_{10}O_3.C_4H_{11}NO_2$

260-083-6 **56269-44-4**
(hexahydro-2*H*-azepin-2-ylidene)bis(phosphonic) acid $C_6H_{15}NO_6P_2$

260-084-1 **56269-66-0**
(*E*)-3-formylbut-2-endiyl diacetate $C_9H_{12}O_5$

260-085-7 **56271-77-3**
α-D-Glucopyranosiduronic acid, (3β,20β)-20-carboxy-11-oxo-30-norolean-12-en-3-yl 2-*O*-β-D-glucopyranuronosyl-, aluminum salt (3:1) $C_{42}H_{62}O_{16}.^1/_3Al$

260-086-2 **56271-94-4**
[6*R*-[6α,7β(*Z*)]]-7-[2-furyl(methoxyimino)acetamido]-3-(hydroxymethyl)-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid $C_{15}H_{15}N_3O_7S$

260-087-8 **56271-99-9**
(±)-3-aminopropane-1,1,3-tricarboxylic acid $C_6H_9NO_6$

260-088-3 **56275-25-3**
2-[[4-[[4-[bis(2-hydroxyethyl)amino]-6-chloro-1,3,5-triazin-2-yl]amino]phenyl]azo]-*p*-cresol $C_{20}H_{22}ClN_7O_3$

260-089-9 **56276-49-4**
3-(phenylazo)pentane-2,4-dione $C_{11}H_{12}N_2O_2$

260-090-4 **56277-00-0**
2-hexylcyclopent-2-enyl acetate $C_{13}H_{22}O_2$

260-092-5 **56279-41-5**
2-chlorononan-1-oic acid $C_9H_{17}ClO_2$

260-093-0 **56280-59-2**
[3-[ethyl(*o*-tolyl)amino]-2-hydroxypropyl]trimethylammonium chloride $C_{15}H_{27}N_2O.Cl$

260-094-6 **56281-36-8**
motretinide $C_{23}H_{31}NO_2$

260-095-1 **56283-74-0**
Monensin, 16-deethyl-3-*O*-demethyl-16-methyl-3-*O*-(1-oxopropyl)- $C_{37}H_{62}O_{12}$

260-096-7 **56288-95-0**
N-ethyl-5-nitro-*o*-toluidine $C_9H_{12}N_2O_2$

260-097-2 **56289-76-0**
[2-(2-butoxyethoxy)ethoxy]methanol $C_9H_{20}O_4$

260-098-8 **56290-49-4**
1-(4-phenoxyphenyl)butane-1,3-dione $C_{16}H_{14}O_3$

260-099-3 **56290-94-9**
5-[2-[[3-(1,3-benzodioxol-5-yl)-1-methylpropyl]amino]-1-hydroxyethyl]salicylamide $C_{20}H_{24}N_2O_5$

260-100-7 **56292-11-6**
D-methylene-D-glucose $C_7H_{12}O_6$

260-101-2 **56296-78-7**
methyl[3-phenyl-3-[4-(trifluoromethyl)phenoxy]propyl]ammonium chloride $C_{17}H_{18}F_3NO.ClH$

260-102-8 **56296-83-4**
ethyl N^2-acetyl-L-argininate $C_{10}H_{20}N_4O_3$

260-103-3 **56305-13-6**
3,3,5-trimethyloxepan-2-one $C_9H_{16}O_2$

260-104-9 **56307-70-1**
bis(2-methoxy-4-nitrobenzenediazonium) naphthalenedisulphonate $C_{10}H_6O_6S_2.2C_7H_6N_3O_3$

260-105-4 **56309-56-9**
o-isopropylphenyl isocyanate $C_{10}H_{11}NO$

260-107-5 **56315-67-4**
4,5,6,7-tetrabromo-1,3-dihydro-1,3-bis(2-hydroxyethyl)-2*H*-benzimidazol-2-one $C_{11}H_{10}Br_4N_2O_3$

260-108-0 **56317-51-2**
3-amino-4-[[4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-2,7-disulphonic acid $C_{18}H_{17}N_3O_{12}S_4$

260-109-6 **56318-71-9**
decyldimethylsilane $C_{12}H_{28}Si$

260-110-1 **56323-20-7**
1,1,4,4-tetramethylbutane-1,4-diyl diacetate $C_{12}H_{22}O_4$

260-111-7 **56326-98-8**
1-(4-fluorophenyl)-4-oxocyclohexanecarbonitrile $C_{13}H_{12}FNO$

260-112-2 **56329-30-7**
hydroxy(hydroxymethanesulphinato-O^1,O^2)zinc CH_4O_4SZn

260-113-8 **56329-42-1**
hydrogen (CL-methioninato-*N,O,S*)[sulphato(2-)-*O*]zincate(1-) $C_5H_{10}NO_6S_2Zn.H$

260-114-3 **56329-47-6**
N-(2-aminoethyl)ethylenediamine diacetate $C_4H_{13}N_3.2C_2H_4O_2$

260-115-9 **56330-12-2**
sodium 2-[7-(diethylamino)-2-oxo-2*H*-1-benzopyran-3-yl]-1,4-dihydro-4-oxoquinazoline-6-sulphonate $C_{21}H_{19}N_3O_6S.Na$

260-116-4 **56330-88-2**
[6-[[3-chloro-4-(methylamino)phenyl]imino]-4-methyl-3-oxocyclohexa-1,4-dien-1-yl]urea $C_{15}H_{15}ClN_4O_2$

260-118-5 **56332-32-2**
3-(*m*-chlorophenyl)-2-triazene-1-carbonitrile, sodium salt $C_7H_5ClN_4.Na$

260-119-0 **56338-00-2**
4,5-dibromo-2-phenyl-1*H*-imidazole $C_9H_6Br_2N_2$

260-120-6 **56341-36-7**
1,5-dimethylpyrrole-2-carbonitrile $C_7H_8N_2$

260-121-1 **56343-50-1**
N,N-bis(chloromethyl)acetamide $C_4H_7Cl_2NO$

260-122-7 **56343-98-7**
γ-(4-chlorophenyl)-*N,N*-dimethyl-2-propylaminopyridine hydrochloride $C_{16}H_{19}ClN_2.ClH$

260-123-2 **56353-15-2**
N-(*N*-acetyl-β-alanyl)-L-histidine $C_{11}H_{16}N_4O_4$

260-124-8 **56358-09-9**
N-(2-ethylhexyl)-1-[[2-methyl-4-[(2-methylphenyl)azo]phenyl]azo]naphthalen-1-amine $C_{32}H_{37}N_5$

260-125-3 **56358-10-2**
N-(2-ethylhexyl)-1-[[3-methyl-4-[(3-methylphenyl)azo]phenyl]azo]naphthalen-2-amine $C_{32}H_{37}N_5$

260-126-9 **56358-17-9**
N-(2-ethylhexyl)naphthalen-2-amine $C_{18}H_{25}N$

260-127-4 **56358-18-0**
N-tridecylnaphthalen-2-amine $C_{23}H_{35}N$

260-129-5 **56358-42-0**
N,N'-naphthalene-1,5-diylbis[4-[(3-chloro-2-methylphenyl)azo]-3-hydroxynaphthalene-2-carboxamide] $C_{46}H_{32}Cl_2N_6O_4$

260-130-0 **56361-55-8**
(1-methylethylidene)bis(4,1-phenyleneoxy-2,1-ethanediyloxy-2,1-ethanediyl) diacrylate $C_{29}H_{36}O_8$

260-131-6 **56361-85-4**
1-benzoyl-4-(1*H*-indol-3-yl)piperidine $C_{20}H_{20}N_2O$

260-132-1 **56363-84-9**
2-chloro-4-hydroxybenzoic acid $C_7H_5ClO_3$

260-133-7 **56367-29-4**
calcium 2-(3-phenoxyphenyl)propionate $C_{15}H_{14}O_3.^1/_2Ca$

260-134-2 **56367-73-8**
heptasodium dihydrogen bis(octa-μ-oxo-μ_5-oxopentaoxopentawolframate)octa-μ-oxoeuropate(9-) $EuO_{36}W_{10}.2H.7Na$

260-135-8 **56375-79-2**
tributylmethylammonium chloride $C_{13}H_{30}N.Cl$

260-136-3 **56375-83-8**
5-amino-*o*-xylene-4-sulphonic acid $C_8H_{11}NO_3S$

260-137-9 **56375-85-0**
4-bromo-3,5-dihydroxy-N-methylbenzamide $C_8H_8BrNO_3$

260-138-4 **56377-79-8**
nosiheptide $C_{51}H_{43}N_{13}O_{12}S_6$

260-140-5 **56378-59-7**
[2(3*H*)-benzothiazolethione]dichlorozinc $C_7H_5Cl_2NS_2Zn$

260-141-0 **56379-05-6**
(N^2,N^6-diacetyl-L-lysinato-O^1,O^2)dihydroxyaluminium $C_{10}H_{19}AlN_2O_6$

260-142-6 **56381-65-8**
[(*Z*)-2-[2-[(1-oxo-9-octadecenyl)amino]ethoxy]ethyl] hydrogen maleate $C_{26}H_{45}NO_6$

260-143-1 **56388-43-3**
disodium *C*-[2-[2-[(1-oxooctadec-9-enyl)amino]ethoxy]ethyl] sulphonatosuccinate $C_{26}H_{47}NO_9S.2Na$

260-144-7 **56390-08-0**
(8*S-cis*)-8-acetyl-10-[(3-amino-2,3,6-trideoxy-α-L-arabino-hexopyranosyl)oxy]-7,8,9,10-tetrahydro-6,8,11-trihydroxy-1-methoxynaphthacene-5,12-dione hydrochloride $C_{27}H_{29}NO_{10}.ClH$

260-145-2 **56390-09-1**
(8*S-cis*)-10-[(3-amino-2,3,6-trideoxy-α-L-arabino-hexopyranosyl)oxy]-7,8,9,10-tetrahydro-6,8,11-trihydroxy-8-(hydroxyacetyl)-1-methoxynaphthacene-5,12-dione hydrochloride $C_{27}H_{29}NO_{11}.ClH$

260-146-8 56391-56-1
netilmicin $C_{21}H_{41}N_5O_7$

260-147-3 56391-57-2
D-Streptamine, *O*-3-deoxy-4-*C*-methyl-3-(methylamino)-β-L-arabinopyranosyl-(1→6)-*O*-[2,6-diamino-2,3,4,6-tetradeoxy-α-D-*glycero*-hex-4-enopyranosyl-(1→4)]-2-deoxy-*N*^{3}-ethyl-, sulfate (2:5) (salt) $C_{21}H_{41}N_5O_7.^5/_2H_2O_4S$

260-148-9 56392-17-7
metoprolol tartrate $C_{15}H_{25}NO_3.^1/_2C_4H_6O_6$

260-149-4 56395-05-2
isopropoxymethanol $C_4H_{10}O_2$

260-151-5 56395-29-0
N-[4-[[4-[(4-hydroxyphenyl)azo]-2-methylphenyl]azo]phenyl]acetamide $C_{21}H_{18}N_5O_2$

260-152-0 56396-10-2
4-[[5-(anilino)carbonyl-2-methoxyphenyl]azo]-3-hydroxynaphthalene-2-carboxamide $C_{25}H_{20}N_4O_4$

260-153-6 56396-94-2
bis[4-[2-hydroxy-3-(isopropylamino)propoxy]-2-methyl-1*H*-indole] sulphate $C_{15}H_{22}N_2O_2.^1/_2H_2O_4S$

260-154-1 56401-20-8
α-D-Glucopyranose, 1-(dihydrogen phosphate), disodium salt $C_6H_{13}O_9P.2Na$

260-155-7 56401-97-9
tetrasodium [(butylimino)bis(methylene)]bisphosphonate $C_6H_{17}NO_6P_2.4Na$

260-156-2 56405-32-4
4-amino-3,6-bis[(4-aminophenyl)azo]-5-hydroxynaphthalene-2,7-disulphonic acid $C_{22}H_{19}N_7O_7S_2$

260-157-8 56405-37-9
2-methyl-3-(3-sulphonatopropyl)benzothiazolium $C_{11}H_{13}NO_3S_2$

260-158-3 56405-61-9
2-methyl-1-(3-sulphonatopropyl)pyridinium $C_9H_{13}NO_3S$

260-159-9 56406-50-9
3-nitrobenzamidinium hydrochloride $C_7H_7N_3O_2.ClH$

260-160-4 56408-81-2
12,12,23,23-tetramethyl-2,5,8,11,13,16,19,22,24,27,30,33-dodecaoxa-12,23-disilatetratriacontane $C_{21}H_{54}O_{12}Si_2$

260-162-5 56409-75-7
ethyl 2-benzylbenzoylacetate $C_{18}H_{18}O_3$

260-163-0 56414-56-3
1-methyl-1,2-ethanediyl bis[12-hydroxy-9-octadecenoate] $C_{39}H_{72}O_6$

260-164-6 56416-12-7
[(4-nitrophenyl)methyl]succinic acid $C_{11}H_{11}NO_6$

260-165-1 56418-17-8
1-(2-hydroxyethyl)-3-(tetradecenyl)pyrrolidine-2,5-dione $C_{20}H_{35}NO_3$

260-166-7 56418-71-4
ammonium hydroxymethanesulphonate $CH_4O_4S.H_3N$

260-167-2 56418-72-5
4-[(3-chloro-2-methylphenyl)azo]-*N*-[4-[[[4-[[[4-[(3-chloro-2-methylphenyl)azo]-3-hydroxy-2-naphthyl]carbonyl]amino]phenyl]amino]carbonyl]phenyl]-3-hydroxynaphthalene-2-carboxamide $C_{49}H_{35}Cl_2N_7O_5$

260-168-8 56418-85-0
dibenzofuran-2,8-bis(sulphonohydrazide) $C_{12}H_{12}N_4O_5S_2$

260-169-3 56423-40-6
benzyl 2-methylbutyrate $C_{12}H_{16}O_2$

260-170-9 56423-43-9
heptyl isovalerate $C_{12}H_{24}O_2$

260-171-4 56425-84-4
2-methyl-1-[4-(trifluoromethoxy)phenyl]propan-1-one $C_{11}H_{11}F_3O_2$

260-173-5 56426-15-4
N-(4-aminophenyl)aniline hydrochloride $C_{12}H_{12}N_2.xClH$

260-174-0 56428-00-3
1,1'-[oxybis(methylene)]bis(4-chlorobenzene) $C_{14}H_{12}Cl_2O$

260-175-6 56430-08-1
1,2-dihydro-1,5-dimethyl-2-(*p*-tolyl)-3*H*-pyrazol-3-one $C_{12}H_{14}N_2O$

260-176-1 56430-99-0
flumecinol $C_{18}H_{15}F_3O$

260-177-7 56431-19-7
α-ethyl-2,5-dimethylbenzhydryl alcohol $C_{17}H_{20}O$

260-178-2 56431-61-9
disodium 4-amino-5-hydroxy-3-(4-nitrophenylazo)naphthalene-2,7-disulphonate $C_{16}H_{12}N_4O_9S_2.2Na$

260-179-8 56433-01-3
2-(bromomethyl)-1-chloro-3-nitrobenzene $C_7H_5BrClNO_2$

260-180-3 56433-36-4
dilithium *S*-ethyl thiophosphate $C_2H_7O_3PS.2Li$

260-181-9 56435-16-6
isoicosyl acetate $C_{22}H_{44}O_2$

260-182-4 56438-09-6
heptylidene diacetate $C_{11}H_{20}O_4$

260-184-5 56440-86-9
1-hydrazino-3-morpholinopropan-2-ol $C_7H_{17}N_3O_2$

260-185-0 56442-22-9
benzyl *p*-(benzyloxy)benzoate $C_{21}H_{18}O_3$

260-186-6 56448-49-8
methyloctadecylbenzenesulphonic acid $C_{25}H_{44}O_3S$

260-187-1 56449-38-8
α-D-Glucopyranoside, β-D-fructofuranosyl, octanoate

260-188-7 56449-51-5
α-D-Glucopyranoside, β-D-fructofuranosyl, (*Z*,*Z*)-9,12-octadecadienoate

260-189-2 56453-08-8
disodium 5(or 6)-carboxylato-4-hexylcyclohex-2-ene-1-octanoate $C_{21}H_{36}O_4.2Na$

260-190-8 56453-22-6
4-*O*-β-D-galactopyranosyl-D-glucitol monopalmitate $C_{28}H_{54}O_{12}$

260-191-3 56456-47-4
2,4-difluorobenzyl alcohol $C_7H_6F_2O$

260-192-9 56456-50-9
2-chloro-6-fluorobenzylic alcohol C_7H_6ClFO

260-193-4 56469-10-4
5-(1,1-dimethylheptyl)resorcinol $C_{15}H_{24}O_2$

260-195-5 56469-15-9
cis-(±)-3-(1,1-dimethylheptyl)-6,6a,7,8,10,10a-hexahydro-1-hydroxy-6,6-dimethyl-9*H*-dibenzo[*b*,*d*]pyran-9-one $C_{24}H_{36}O_3$

260-196-0 56471-13-7
2-methyl-*N*,1-bis(1-methylethyl)cyclopentanecarboxamide $C_{13}H_{25}NO$

260-197-6 56471-14-8
N-ethyl-2-methyl-1-(1-methylethyl)cyclopentanecarboxamide $C_{12}H_{23}NO$

260-198-1 56471-18-2
ethyl *N*-(1-isopropylcyclopentanecarbonyl)glycinate $C_{13}H_{23}NO_3$

260-199-7 56471-38-6
N-ethyl-1-isopropylcycloheptanecarboxamide $C_{13}H_{25}NO$

260-200-0 56471-39-7
ethyl *N*-[[1-(isopropyl)cycloheptyl]carbonyl]glycinate $C_{15}H_{27}NO_3$

260-201-6 56471-40-0
1-*sec*-butyl-*N*-ethylcycloheptanecarboxamide $C_{14}H_{27}NO$

260-202-1 56471-41-1
ethyl *N*-[[1-(1-methylpropyl)cycloheptyl]carbonyl]glycinate $C_{16}H_{29}NO_3$

260-203-7 56471-42-2
1-*sec*-butyl-*N*-(2'-hydroxy-1',1'-dimethylethyl)cycloheptanecarboxamide $C_{16}H_{31}NO_2$

260-204-2 56471-43-3
N-ethyl-2-isopropylcycloheptanecarboxamide $C_{13}H_{25}NO$

260-205-8 56471-44-4
N-*tert*-butyl-2-isopropylcycloheptanecarboxamide $C_{15}H_{29}NO$

260-206-3 56471-45-5
ethyl *N*-(2-isopropylcycloheptanecarbonyl)glycinate $C_{15}H_{27}NO_3$

260-207-9 56471-46-6
N-ethyl-1-isopropyl-2-methylcycloheptanecarboxamide $C_{14}H_{27}NO$

260-208-4 56471-47-7
1-isopropyl-*N*-methyl-2-methylcycloheptanecarboxamide $C_{13}H_{25}NO$

260-210-5 56471-48-8
ethyl *N*-(1-isopropyl-2-methylcycloheptanecarbonyl)glycinate $C_{16}H_{29}NO_3$

260-211-0 56471-69-3
1-(isopropyl)-*N*-(4-methoxy-2-methylphenyl)cycloheptanecarboxamide $C_{19}H_{29}NO_2$

260-212-6 56471-70-6
N-cyclopentyl-1-isopropylcycloheptanecarboxamide $C_{16}H_{29}NO$

260-213-1 56479-48-2
undecanoic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{11}H_{22}O_2.C_6H_{15}NO_3$

260-214-7 56480-06-9
hexabromonaphthalene $C_{10}H_2Br_6$

260-215-2 56484-15-2
sodium 3-[2-(4,5-dihydro-2-octyl-1*H*-imidazol-1-yl)ethoxy]propionate $C_{16}H_{30}N_2O_3.Na$

260-216-8 56485-86-0
N-[(2,3-dihydro-1-methoxy-1*H*-inden-2-yl)-*N'*,*N'*-diethyl-*N*-phenylpropane-1,3-bis(ylammonium) fumarate $C_{23}H_{32}N_2O.xC_4H_4O_4$

260-217-3 56487-84-4
4-*O*-*β*-D-galactopyranosyl-D-glucitol stearate $C_{30}H_{58}O_{12}$

260-218-9 56487-95-7
perfluoromethyl methacrylate $C_5H_5F_3O_2$

260-219-4 56488-00-7
1-[2-cyano-1-(cyanoimino)ethyl]piperidine $C_9H_{12}N_4$

260-221-5 56491-89-5
trisodium imidodisulphate $H_3NO_6S_2.3Na$

260-222-0 56496-86-7
disodium 4,4'-azobis[4-cyanovalerate] $C_{12}H_{16}N_4O_4.xNa$

260-223-6 56496-89-0
2,6-dimethylbenzene-1,4-diamine dihydrochloride $C_8H_{12}N_2.2ClH$

260-224-1 56499-37-7
salicylic acid, compound with *N*-\benzyl-1-methyl-*N*-phenylpiperidin-4-amine $C_{19}H_{24}N_2.xC_7H_6O_3$

260-225-7 56499-46-8
7-amino-4-hydroxy-3-[[2-sulpho-4-[(4-sulphophenyl)azo]phenyl]azo]naphthalene-2-sulphonic acid $C_{22}H_{17}N_5O_{10}S_3$

260-226-2 56503-39-0
ethyl (*E*)-cyano(hydroxyimino)acetate $C_5H_6N_2O_3$

260-227-8 56504-94-0
1-[(3-hydroxypropyl)amino]-4-(methylamino)anthraquinone $C_{18}H_{18}N_2O_3$

260-228-3 56505-01-2
3-[(3,7-dimethyl-6-octenyl)oxy]propiononitrile $C_{13}H_{23}NO$

260-229-9 56505-03-4
3-[(3,7-dimethyl-2,6-octadienyl)oxy]propiononitrile $C_{13}H_{21}NO$

260-230-4 56507-10-9
zinc bis[butylbenzoate] $C_{11}H_{14}O_2.{}^1/_2Zn$

260-232-5 56509-15-0
Hexanedioic acid, ester with 2,2'-[oxybis(methylene)]bis[2-(hydroxymethyl)-1,3-propanediol]

260-233-0 56509-17-2
Iron chloride oxide

260-234-6 56510-51-1
cesium trichloroacetate $C_2HCl_3O_2.Cs$

260-235-1 56512-49-3
p-[[4-(dimethylamino)phenyl]azo]benzenesulphonyl chloride $C_{14}H_{14}ClN_3O_2S$

260-236-7 56518-39-9
3-(4-bromo-3,5-dimethoxyphenyl)-2-(methoxymethyl)acrylonitrile $C_{13}H_{14}BrNO_3$

260-237-2 56518-40-2
5-[(4-bromo-3,5-dimethoxyphenyl)methyl]pyrimidine-2,4-diamine hydrochloride $C_{13}H_{15}BrN_4O_2.xClH$

260-238-8 56518-41-3
brodimoprim $C_{13}H_{15}BrN_4O_2$

260-239-3 56520-98-0
4-ethyl-2-nitrophenol $C_8H_9NO_3$

260-240-9 56521-73-4
2-ethoxyethyl bromoacetate $C_6H_{11}BrO_3$

260-241-4 56524-76-6
1,8-dihydroxy-4,5-bis(methylamino)anthraquinone $C_{16}H_{14}N_2O_4$

260-243-5 56524-77-7
1-amino-4,5-dihydroxy-8-(methylamino)anthraquinone $C_{15}H_{12}N_2O_4$

260-244-0 56525-25-8
bis[2-[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]ethyl] 3,3'-thiobispropionate $C_{38}H_{58}O_6S$

260-245-6 56525-86-1
4-(1,3-diphenylbutyl)-*o*-xylene $C_{24}H_{26}$

260-246-1 56528-77-9
2-cyclohexylpiperidine $C_{11}H_{21}N$

260-247-7 56532-40-2
undec-10-enoic acid, compound with 2-aminoethanol (1:1) $C_{11}H_{20}O_2.C_2H_7NO$

260-248-2 56532-53-7
N-[2-[(2,6-dicyano-4-nitrophenyl)azo]-5-(dipropylamino)phenyl]acetamide $C_{22}H_{23}N_7O_3$

260-249-8 56532-67-3
2-(3-butoxypropyl)-10-chlorobenzimidazo[2,1-*b*]benzo[*lmn*][3,8]phenanthroline-1,3,6(2*H*)-trione $C_{27}H_{22}ClN_3O_4$

260-250-3 56532-84-4
9(or 10)-chloro-2-(3-methoxypropyl)benzimidazo[2,1-*b*]benzo[*lmn*][3,8]phenanthroline-1,3,6(2*H*)-trione $C_{24}H_{16}ClN_3O_4$

260-251-9 56532-85-5
2-(3-butoxypropyl)-9(or 10)-chlorobenzimidazo[2,1-*b*]benzo[*lmn*][3,8]phenanthroline-1,3,6(2*H*)-trione $C_{27}H_{22}ClN_3O_4$

260-252-4 56539-66-3
3-methoxy-3-methylbutan-1-ol $C_6H_{14}O_2$

260-254-5 56548-04-0
bis(2,2-dimethoxyethyl)amine $C_8H_{19}NO_4$

260-255-0 56548-64-2
N-[2-[(2-bromo-4,6-dinitrophenyl)azo]-5-(diethylamino)-4-methoxyphenyl]acetamide $C_{19}H_{21}BrN_6O_6$

260-256-6 56548-81-3
3,3'-[1,3-phenylenebis[imino(6-chloro-1,3,5-triazine-4,2-diyl)imino(6-sulpho-3,1-phenylene)azo]]bis[5-amino-4-hydroxy-6-[(4-sulphophenyl)azo]naphthalene-2,7-disulphonic] acid $C_{56}H_{40}Cl_2N_{20}O_{26}S_8$

260-257-1 56554-53-1
propane-1,2,3-triyl 3,5,5-trimethylhexanoate $C_{30}H_{56}O_6$

260-258-7 56557-00-7
bis[2,4-dihydro-5-methyl-4-(1-oxodecyl)-2-phenyl-3*H*-pyrazol-3-onato-*O*,*O'*]nickel $C_{40}H_{54}N_4NiO_4$

260-259-2 56558-21-5
methylenebis[(2-methyl-4,1-cyclohexanediyl)iminocarbonyloxy(1-methyl-2,1-ethanediyl)] diacrylate $C_{29}H_{46}N_2O_8$

260-260-8 56563-25-8
ethyl 4,4-diethoxy-2-(ethoxymethylene)-3-oxovalerate $C_{14}H_{24}O_6$

260-261-3 56564-72-8
2-methyl-6-(1-methylpropyl)naphthalene $C_{15}H_{18}$

260-262-9 56564-73-9
2-methyl-7-(1-methylpropyl)naphthalene $C_{15}H_{18}$

260-263-4 56572-86-2
Phosphoric acid, isodecyl ester

260-265-5 56573-79-6
Oxanol

260-266-0 56577-33-4
(*Z*,*Z*)-trideca-7,11-dien-1-yl acetate $C_{15}H_{26}O_2$

260-267-6 56578-18-8
(*E*)-5-decenol $C_{10}H_{20}O$

260-268-1 56585-15-0
tripotassium *N*,*N*-bis(carboxylatomethyl)aminoacetate, compound with hydrogen peroxide $C_6H_9NO_6.xH_2O_2.3K$

260-269-7 56585-16-1
dipotassium *N*,*N*-biscarboxylatomethylaminoacetate, compound with hydrogen peroxide $C_6H_9NO_6.xH_2O_2.2K$

260-270-2 56585-48-9
tetrapotassium 4,4'-carbonylbisphthalate $C_{17}H_{10}O_9.4K$

260-271-8 56585-57-0
ammonium hydrogen 2-sulphinatobenzoate $C_7H_6O_4S.H_3N$

260-272-3 56586-13-1
2-methylcyclohexanecarboxylic acid $C_8H_{14}O_2$

260-273-9 56593-86-3
2-ethyloctahydro-1-(nitromethylene)-1*H*-isoindole $C_{11}H_{18}N_2O_2$

260-274-4 56593-87-4
2-ethyloctahydro-1*H*-isoindol-1-one $C_{10}H_{17}NO$

260-276-5 56594-87-7
D-fructose 1,6-bis(dihydrogen phosphate), compound with cyclohexylamine (1:4) $C_6H_{14}O_{12}P_2.4C_6H_{13}N$

260-277-0 56600-56-7
1,6-diamino-7*H*-benz[*de*]anthracen-7-one $C_{17}H_{12}N_2O$

260-278-6 56601-42-4
cyclopropyl isothiocyanate C_4H_5NS

260-279-1 56602-33-6
tri(dimethylamino)benzotriazol-1-yloxyphosphonium hexafluorophosphate $C_{12}H_{22}N_6OP.F_6P$

260-280-7 56602-77-8
bicyclo[2.2.1]heptanebis(methylamine) $C_9H_{18}N_2$

260-281-2 56607-20-6
bis[[*R*-[*R**,*S**-(*E*)]]-(1-formyl-2-hydroxyheptadec-3-enylammonium)] sulphate $C_{18}H_{37}NO_2.^1/_2H_2O_4S$

260-282-8 56608-92-5
Benzenesulfonic acid, 4-hydroxy-3-methoxy-, compd. with [4*S*-(4α,4aα,5α,5aα,6α,12aα)]-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthacenecarboxamide (1:1) $C_{22}H_{24}N_2O_8.C_7H_6O_5S$

260-283-3 56609-03-1
1-benzhydrylpiperazinium chloride $C_{17}H_{20}N_2.ClH$

260-284-9 56609-17-7
3-nitro-5-sulphosalicylic acid $C_7H_5NO_8S$

260-285-4 56612-22-7
Calcitonin (human), trihydrochloride $C_{151}H_{226}N_{40}O_{45}S_3.3ClH$

260-287-5 56613-80-0
(*R*)-β-aminophenethyl alcohol $C_8H_{11}NO$

260-288-0 56620-35-0
4-cinnamyl-1-[(4-chlorophenyl)benzyl]piperazinium chloride $C_{26}H_{27}ClN_2.ClH$

260-289-6 56621-48-8
p-(1-piperazinyl)phenol $C_{10}H_{14}N_2O$

260-290-1 56623-33-7
1,1'-azobis(1-methylethyl) dipropionate $C_{12}H_{22}N_2O_4$

260-291-7 56625-54-8
2-ethyloctahydro-1*H*-isoindole-1-methylamine $C_{11}H_{22}N_2$

260-292-2 56626-29-0
Reductase, riboflavin mononucleotide (reduced nicotinamide adenine dinucleotide phosphate)

260-293-8 56630-87-6
5α,6α-epoxy-3β,17-dihydroxy-16α-methylpregnan-20-one $C_{22}H_{34}O_4$

260-294-3 56631-57-3
1*H*-indenol C_9H_8O

260-295-9 56632-58-7
Uridine, cyclic 3',5'-(hydrogen phosphate), monosodium salt $C_9H_{11}N_2O_8P.Na$

260-296-4 56633-19-3
ammonium 1,4-dihydro-1,4-dioxonaphthalene-2-sulphonate $C_{10}H_6O_5S.H_3N$

260-298-5 56633-27-3
2-aminoethanol, salt with sulphuric acid $C_2H_7NO.xH_2O_4S$

260-299-0 56633-51-3
N-(*N*-formyl-L-α-aspartyl)-3-phenyl-L-alanine $C_{14}H_{16}N_2O_6$

260-300-4 56634-95-8
2,6-dibromo-4-cyanophenyl heptanoate $C_{14}H_{15}Br_2NO_2$

260-302-5 56634-96-9
4-cyano-2,6-diiodophenyl heptanoate $C_{14}H_{15}I_2NO_2$

260-303-0 56637-94-6
3-(dodecyloxy)propiononitrile $C_{15}H_{29}NO$

260-304-6 56639-50-0
bis(decanoato-*O*)hydroxyaluminium $C_{20}H_{39}AlO_5$

260-305-1 56639-51-1
hydroxybis(myristato-*O*)aluminium $C_{28}H_{55}AlO_5$

260-306-7 56645-05-7
Sorbitan, tetradecanoate

260-307-2 56647-56-4
bis(salicylato-O^1,O^2)oxotitanium $C_{14}H_{10}O_7Ti$

260-308-8 56649-78-6
α-D-Glucopyranosiduronic acid, (3β,20β)-20-carboxy-11-oxo-30-norolean-12-en-3-yl 2-*O*-β-D-glucopyranuronosyl-, sodium salt $C_{42}H_{62}O_{16}.xNa$

260-309-3 56650-12-5
(1*S*-*cis*)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarbonyl chloride $C_{10}H_{15}ClO$

260-310-9 56652-27-8
5-oxo-L-proline, compound with (8α,9*R*)-cinchonan-9-ol (1:1) $C_{19}H_{22}N_2O.C_5H_7NO_3$

260-311-4 56652-31-4
5-oxo-L-proline, compound with (8α,9*R*)-6'-methoxycinchonan-9-ol (1:1) $C_{20}H_{24}N_2O_2.C_5H_7NO_3$

260-313-5 56652-33-6
5-oxo-L-proline, compound with (9*S*)-cinchonan-9-ol (1:1) $C_{19}H_{22}N_2O.C_5H_7NO_3$

260-314-0 56652-39-2
dimethyl 3-hydroxy-3-methylglutarate $C_8H_{14}O_5$

260-315-6 56660-19-6
tetrabutylammonium, salt with chromic acid (2:1) $C_{16}H_{36}N.^1/_2Cr_2O_7$

260-316-1 56662-52-3
1-benzyl-2-heptadecyl-1*H*-benzimidazole, disulpho derivative, sodium salt $C_{31}H_{46}N_2O_6S_2.xNa$

260-317-7 56663-29-7
chromium tris(3,5,5-trimethylhexanoate) $C_9H_{18}O_2.^1/_3Cr$

260-318-2 56663-33-3
magnesium bisphosphinate $H_3O_2P.^1/_2Mg$

260-319-8 56663-94-6
magnesium disulphanilate $C_6H_7NO_3S.^1/_2Mg$

260-320-3 56664-26-7
2-benzyl-3-methylpyridine $C_{13}H_{13}N$

260-321-9 56665-79-3
17-hydroxy-16β-methylpregna-1,4,9(11)-triene-3,20-dione 21-(ethylcarbonate) $C_{25}H_{32}O_6$

260-322-4 56669-87-5
(2-hydroxyethyl)dimethylammonium lactate $C_4H_{11}NO.C_3H_6O_3$

260-324-5 56669-92-2
1-(methyloctadecylamino)propan-2-ol $C_{22}H_{47}NO$

260-325-0 56670-24-7
6-amino-4-hydroxy-5-[[4-[[[4-[(4-hydroxyphenyl)azo]phenyl]amino]carbonyl]phenyl]azo]naphthalene-2-sulphonic acid $C_{29}H_{22}N_6O_6S$

260-326-6 56670-26-9
p-[4-[[4-[[4-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazol-4-yl]azo]benzoyl]amino]phenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonic acid $C_{33}H_{27}N_9O_9S_2$

260-327-1 56672-52-7
(2-chloro-1,1,2,2-tetrafluoroethoxy)trifluoroethylene C_4ClF_7O

260-328-7 56672-87-8
1,3-bis(2-ethylhexyl)hexahydro-5-methyl-5-nitropyrimidine $C_{21}H_{43}N_3O_2$

260-329-2 56676-71-2
N-phenylglycine hydrochloride $C_8H_9NO_2.ClH$

260-330-8 56677-60-2
tetradecyl chloroformate $C_{15}H_{29}ClO_2$

260-331-3 56677-69-1
bis(2,2,6,6,-tetramethyl-4-piperidyl) bis[[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]malonate $C_{51}H_{82}N_2O_6$

260-332-9 56680-75-2
2-methoxypropionyl chloride $C_4H_7ClO_2$

260-333-4 56680-89-8
3,5-dichloro-2-methoxyphenol $C_7H_6Cl_2O_2$

260-335-5 56681-01-7
1-(2,3,6-trimethylphenyl)-2-buten-1-one $C_{13}H_{16}O$

260-336-0 56681-66-4
4-acetoxy-3-methoxybenzoyl chloride $C_{10}H_9ClO_4$

260-337-6 56683-54-6
(*Z*)-hexadec-11-en-1-ol $C_{16}H_{32}O$

260-338-1 56684-95-8
2,2'-(methylimino)dipropanol $C_7H_{17}NO_2$

260-339-7 56686-90-9
5-Thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid, 3-[[(aminocarbonyl)oxy]methyl]-7-methoxy-7-[[6-(methoxymethoxy)-5-[[(4-methylphenyl)sulfonyl]amino]-1,6-dioxohexyl]amino]-8-oxo-, methoxymethyl ester, [6*R*-[6α,7α,7(*R**)]]- $C_{27}H_{36}N_4O_{13}S_2$

260-340-2 56693-13-1
mociprazine $C_{22}H_{32}N_2O_3$

260-341-8 56695-65-9
rosaprostol $C_{18}H_{34}O_3$

260-342-3 56695-66-0
sodium 2-hexyl-5-hydroxycyclopentaneheptanoate $C_{18}H_{34}O_3.Na$

260-343-9 56698-04-5
2,6-dinitro-*N*-(2-nitrophenyl)aniline $C_{12}H_8N_4O_6$

260-344-4 56698-05-6
2,6-dinitro-*N*-(4-nitrophenyl)aniline $C_{12}H_8N_4O_6$

260-346-5 56699-32-2
(2*E*,4*Z*)-deca-2,4-dienyl isovalerate $C_{15}H_{26}O_2$

260-347-0 56705-75-0
potassium 2-cyclohexylphenolate $C_{12}H_{16}O.K$

260-348-6 56705-79-4
4-(2-cyclohexylphenoxy)aniline $C_{18}H_{21}NO$

260-349-1 56705-83-0
4-(*o*-tolyloxy)aniline $C_{13}H_{13}NO$

260-350-7 56706-10-6
4,4,13,13-tetraethoxy-3,14-dioxa-8,9-dithia-4,13-disilahexadecane $C_{18}H_{42}O_6S_2Si_2$

260-351-2 56706-11-7
4,4,14,14-tetraethoxy-3,15-dioxa-8,9,10-trithia-4,14-disilahexadecane $C_{18}H_{42}O_6S_3Si_2$

260-352-8 56709-05-8
1,1'-[[3-(triethoxysilyl)propyl]imino]bis[3-chloropropan-2-ol] $C_{15}H_{33}Cl_2NO_5Si$

260-353-3 56718-70-8
[[*p*-(2-methoxyethyl)phenoxy]methyl]oxirane $C_{12}H_{16}O_3$

260-354-9 56718-71-9
p-(2-methoxyethyl)phenol $C_9H_{12}O_2$

260-355-4 56724-21-1
D-(+)-*threo*-2-amino-1-(*p*-methylsulphonylphenyl)propane-1,3-diol hydrochloride $C_{10}H_{15}NO_4S.ClH$

260-357-5 56729-05-6
3-[[4-[[2-(benzoyloxy)ethyl]ethylamino]phenyl]azo]dimethyl-1*H*-1,2,4-triazolium chloride $C_{21}H_{25}N_6O_2.Cl$

260-358-0 56729-39-6
Manganese vanadium oxide

260-359-6 56735-29-6
2-(acetylhydrazono)-2-phenylacetohydrazide $C_{10}H_{12}N_4O_2$

260-360-1 56740-71-7
4,4-diphenylbutan-1-ol $C_{16}H_{18}O$

260-361-7 56744-27-5
9,10-dichloro-12-(phosphonooxy)octadecanoic acid $C_{18}H_{35}Cl_2O_6P$

260-362-2 56744-47-9
[hexane-1,6-diylbis[nitrilobis(methylene)]]tetrakisphosphonic acid, sodium salt $C_{10}H_{28}N_2O_{12}P_4.xNa$

260-363-8 56744-60-6
(1-methylethylidene)bis(4,1-phenyleneoxy-2,1-ethanediyloxy-2,1-ethanediyl) bismethacrylate $C_{31}H_{40}O_8$

260-364-3 56747-96-7
Caryophyllene alcohol

260-365-9 56749-51-0
cesium diiodide CsI_2

260-366-4 56759-60-5
2,4,6-tribromo-3,5-dimethylphenol $C_8H_7Br_3O$

260-368-5 56760-63-5
N-[2-[(2-hydroxyethyl)amino]ethyl]decan-1-amide $C_{14}H_{30}N_2O_2$

260-369-0 56762-23-3
(1,2,3-tribromopropyl)benzene $C_9H_9Br_3$

260-370-6 56765-79-8
3,4-dicyanoaniline $C_8H_5N_3$

260-371-1 56766-80-4
2,2-dimethoxyethyl(methyl)ammonium chloride $C_5H_{13}NO_2.ClH$

260-372-7 56767-18-1
(2*E*,6*E*)-2,6-octadienal $C_8H_{12}O$

260-373-2 56767-76-1
sodium 2-fluoro-*α*-methyl[1,1'-biphenyl]-4-acetate $C_{15}H_{13}FO_2.Na$

260-374-8 56770-95-7
3,7-dihydro-1,3-dimethyl-1*H*-purine-2,6-dione, calcium salt $C_7H_8N_4O_2.xCa$

260-375-3 56773-42-3
tetraethylammonium heptadecafluorooctanesulphonate $C_8H_{20}N.C_8F_{17}O_3S$

260-376-9 56773-61-6
N-ethyl-*N*-(2-methoxyethyl)-*m*-toluidine $C_{12}H_{19}NO$

260-377-4 56775-91-8
2-[2-(4-chlorophenoxy)-2-methylpropionyloxy]ethyl nicotinate hydrochloride $C_{18}H_{18}ClNO_5.ClH$

260-379-5 56775-92-9
2-[(3-pyridylcarbonyl)amino]ethyl 2-(4-chlorophenoxy)-2-methylpropionate hydrochloride $C_{18}H_{19}ClN_2O_4.ClH$

260-380-0 56776-32-0
6-chloro-*N*-ethyl-4-methyl-4-phenyl-4*H*-3,1-benzoxazin-2-amine monohydrochloride $C_{17}H_{17}ClN_2O.ClH$

260-381-6 56779-88-5
sodium [*N*-[2-[bis(carboxymethyl)amino]ethyl]-*N*-(2-hydroxyethyl)glycinato(3-)]manganate(1-) $C_{10}H_{15}MnN_2O_7.Na$

260-382-1 56782-52-6
ethyl L-isoleucinate hydrochloride $C_8H_{17}NO_2.ClH$

260-383-7 56784-39-5
ozolinone $C_{11}H_{16}N_2O_3S$

260-384-2 56796-20-4
cefmetazole $C_{15}H_{17}N_7O_5S_3$

260-385-8 56796-66-8
4-(benzyloxy)-*α*-[[*tert*-butylamino]methyl]-*m*-xylene-*α*,*α*'-diol $C_{20}H_{27}NO_3$

260-386-3 56797-01-4
cerium tris(2-ethylhexanoate) $C_8H_{16}O_2.^1/_3Ce$

260-387-9 56797-10-5
tetrakis(2-methyl-2-phenylpropyl)zirconium $C_{40}H_{52}Zr$

260-388-4 56799-32-7
1,4-bis(dimethylamino)anthraquinone $C_{18}H_{18}N_2O_2$

260-390-5 56802-53-0
Lanthanum oxide sulfide

260-391-0 56803-37-3
tert-butylphenyl diphenyl phosphate $C_{22}H_{23}O_4P$

260-392-6 56805-18-6
L-1-acetyl-5-oxoproline $C_7H_9NO_4$

260-393-1 56816-01-4
ethyl (*S*)-3-hydroxybutyrate $C_6H_{12}O_3$

260-394-7 56819-40-0
Chromate(2-), [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)]-, disodium $C_{32}H_{21}CrN_{10}O_{11}S.2Na$

260-395-2 56824-22-7
2-(2-chloroethyl)-1-methylpyrrolidine hydrochloride $C_7H_{14}ClN.ClH$

260-396-8 56831-62-0
1-Tridecanol, phosphate

260-397-3 56832-30-5
gonadotropin, chorionic, (human,*α*-subunit protein moiety reduced) $C_{437}H_{681}N_{121}O_{135}S_{13}$

260-398-9 56836-93-2
3-methyl-4-phenylbutan-2-ol $C_{11}H_{16}O$

260-399-4 56841-45-3
dithiodisalicylic acid $C_{14}H_{10}O_6S_2$

260-400-8 56841-48-6
magnesium dithiobis(salicylate) $C_{14}H_{10}O_6S_2.Mg$

260-401-3 56842-61-6
5-[(2-cyanophenyl)azo]-2,6-bis[(2-methoxyethyl)amino]-4-methylnicotinonitrile $C_{20}H_{23}N_7O_2$

260-402-9 56846-22-1
diisooctyl phenyl phosphate $C_{22}H_{39}O_4P$

260-403-4 56859-24-6
trimethoxy(3-thiocyanatopropyl)silane $C_7H_{15}NO_3SSi$

260-405-5 56859-59-7
1-(2-chloroethyl)-4-methylpiperidinium chloride $C_8H_{16}ClN.ClH$

260-406-0 56859-91-7
ethyl furan-3-propionate $C_9H_{12}O_3$

260-407-6 56860-12-9
3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylic anhydride $C_{16}H_{18}Cl_4O_3$

260-408-1 56862-58-9
3'-methoxy-4'-(methoxymethoxy)cinnamaldehyde $C_{12}H_{14}O_4$

260-409-7 56863-01-5
octanoic acid, compound with tributylamine (1:1)
$C_{12}H_{27}N.C_8H_{16}O_2$

260-410-2 56863-02-6
(9*Z*,12*Z*)-*N*,*N*-bis(2-hydroxyethyl)octadeca-9,12-dien-1-amide
$C_{22}H_{41}NO_3$

260-411-8 56871-82-0
sodium (6*R*-*trans*)-7-amino-3-methyl-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate $C_8H_{10}N_2O_3S.Na$

260-412-3 56875-02-6
methyl (isobutyl)carbamate $C_6H_{13}NO_2$

260-413-9 56875-23-1
2-azido-*N*,*N*-dimethylpropionamide $C_5H_{10}N_4O$

260-414-4 56875-68-4
2,2-dioctyl-1,3-dioxa-6,9-dithia-2-stannacycloundecane-4,11-dione $C_{22}H_{42}O_4S_2Sn$

260-416-5 56878-25-2
2,5-dihydro-2-methyl-5-oxo-3-phenylisoxazole-4-carbaldehyde $C_{11}H_9NO_3$

260-417-0 56878-32-1
tetrasodium 7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(2-methoxy-4-sulphonatophenyl)azo]naphthalene-2-sulphonate]
$C_{35}H_{28}N_6O_{17}S_4.4Na$

260-418-6 56878-33-2
tetrasodium 7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(4-sulphonatophenyl)azo]naphthalene-2-sulphonate]
$C_{33}H_{24}N_6O_{15}S_4.4Na$

260-419-1 56884-75-4
propylhydrazinium oxalate $C_3H_{10}N_2.xC_2H_2O_4$

260-420-7 56890-89-2
1,2,3,4,7,7-hexachloro-5-(tribromophenyl)bicyclo[2.2.1]hept-2-ene $C_{13}H_5Br_3Cl_6$

260-421-2 56894-29-2
1-(3-chloropropyl)-2-methyl-5-nitro-1*H*-imidazole
$C_7H_{10}ClN_3O_2$

260-422-8 56896-76-5
6-methylbenzothiazol-2-amine monohydrochloride
$C_8H_8N_2S.ClH$

260-423-3 56898-94-3
5,5'-[*m*-phenylenebis[azo(4,6-diamino-*m*-phenylene)azo[6(or 7)-sulpho-1,4-naphthylene]azo-*p*-phenyleneiminocarbonyl-*p*-phenyleneazo]]disalicylic acid $C_{78}H_{56}N_{22}O_{14}S_2$

260-424-9 56899-56-0
1,1,3,3-tetramethylguanidinium azide $C_5H_{13}N_3.HN_3$

260-425-4 56902-79-5
Silicic acid, zinc zirconium salt

260-427-5 56912-29-9
N-[2-chloro-5-[(hexadecylsulphonyl)amino]phenyl]-4,4-dimethyl-3-oxo-2-[4-[[4-(phenylmethoxy)phenyl]sulphonyl]phenoxy]valeramide $C_{43}H_{63}ClN_2O_8S_2$

260-428-0 56913-43-0
diethylammonium (±)-2-(4-chloro-2-methylphenoxy)propionate $C_{10}H_{11}ClO_3.C_4H_{11}N$

260-429-6 56914-95-5
(3a*α*,4*β*,5*β*,7*β*,7a*α*)-octahydro-4,7-methano-1*H*-indene-5-methanol $C_{11}H_{18}O$

260-430-1 56915-02-7
1-(4-hydroxy-2,6,6-trimethyl-1-cyclohexen-1-yl)-2-buten-1-one $C_{13}H_{20}O_2$

260-431-7 56917-44-3
1-(3-hydroxyphenyl)-2-[methyl(phenylmethyl)amino]ethan-1-one $C_{16}H_{17}NO_2$

260-432-2 56918-92-4
5-[[4-[[[4-[[2,6-diamino-3-methyl-5-[(4-sulphophenyl)azo]phenyl]azo]phenyl]amino]carbonyl]phenyl]azo]salicylic acid
$C_{33}H_{27}N_9O_7S$

260-433-8 56918-93-5
5-[[4-[[[4-[[8-amino-1-hydroxy-7-[(4-nitrophenyl)azo]-3,6-disulpho-2-naphthyl]azo]phenyl]amino]carbonyl]phenyl]azo]salicylic acid $C_{36}H_{25}N_9O_{13}S_2$

260-434-3 56919-12-1
4-chlorotoluene-3-sulphonic acid $C_7H_7ClO_3S$

260-435-9 56922-56-6
1-(1-phenylethyl)-4-[1-(3,4-xylyl)ethyl]benzene $C_{24}H_{26}$

260-436-4 56922-72-6
pentyl 3-methyl-2-butenoate $C_{10}H_{18}O_2$

260-438-5 56922-73-7
isopentyl 3-methyl-2-butenoate $C_{10}H_{18}O_2$

260-439-0 56922-74-8
(*E*)-hex-2-enyl valerate $C_{11}H_{20}O_2$

260-440-6 56922-75-9
(*Z*)-hex-2-enyl acetate $C_8H_{14}O_2$

260-441-1 56922-79-3
(*Z*)-hex-2-enyl hexanoate $C_{12}H_{22}O_2$

260-442-7 56922-80-6
(*E*)-hex-3-enyl formate $C_7H_{12}O_2$

260-443-2 56922-81-7
(*E*)-hex-3-enyl valerate $C_{11}H_{20}O_2$

260-444-8 56922-82-8
(*E*)-hex-3-enyl hexanoate $C_{12}H_{22}O_2$

260-445-3 56922-88-4
1-(1-cyclohexenyl)-2-methylpropan-1-one $C_{10}H_{16}O$

260-446-9 56927-16-3
2',3'-*O*-isopropylidene-5'-*O*-tritylinosine $C_{32}H_{30}N_4O_5$

260-447-4 56927-95-8
(2,4-dichlorophenoxy)propanol $C_9H_{10}Cl_2O_2$

260-449-5 56932-43-5
disodium 8-hydroxy-7-[(6-sulphonato-2-naphthyl)azo]quinoline-5-sulphonate $C_{19}H_{13}N_3O_7S_2.2Na$

260-450-0 56932-44-6
2-(2-amino-4-nitroanilino)ethanol $C_8H_{11}N_3O_3$

260-451-6 56932-45-7
2-[(2-amino-4-nitrophenyl)amino]-2-(hydroxymethyl)propane-1,3-diol $C_{10}H_{15}N_3O_5$

260-452-1 56933-61-0
9-fluoro-11*β*,17,21-trihydroxy-16*β*-methylpregna-1,4-diene-3,20-dione 21-hexanoate $C_{28}H_{39}FO_6$

260-453-7 56933-62-1
9-fluoro-11*β*,17,21-trihydroxy-16*β*-methylpregna-1,4-diene-3,20-dione 21-nonanoate $C_{31}H_{45}FO_6$

260-454-2 56935-85-4
3-[[4-(diethylamino)phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium methyl sulphate $C_{14}H_{21}N_6.CH_3O_4S$

260-455-8 56935-95-6
potassium 2-ethyl-*N*-phenylhexanamidate $C_{14}H_{21}NO.K$

260-456-3 56941-91-4
methyl (*E*)-14-methylhexadec-8-enoate $C_{18}H_{34}O_2$

260-457-9 56942-93-9
(3a*α*,4*β*,5*α*,7*β*,7a*α*)-octahydro-4,7-methano-1*H*-indene-5-methanol $C_{11}H_{18}O$

260-458-4 56943-67-0
chloro-7*H*-benz[*de*]anthracen-7-one $C_{17}H_9ClO$

260-460-5 56943-68-1
dichloro-7*H*-benz[*de*]anthracen-7-one $C_{17}H_8Cl_2O$

260-461-0 56949-68-9
1-[*p*-(*α*,*α*-dimethylbenzyl)phenoxy]propan-2-ol $C_{18}H_{22}O_2$

260-462-6 56949-77-0
(±)-3-(3,4-dimethoxyphenyl)-6-[(5,6-dimethoxyphenethyl)methylamino]hexane-3-carbonitrile $C_{27}H_{38}N_2O_4$

260-463-1 56955-78-3
(dodecyl)ethyldimethylammonium *p*-(hexyloxy)benzoate
$C_{16}H_{36}N.C_{13}H_{17}O_3$

260-464-7 56956-13-9
(*Z*)-pent-2-enyloxirane $C_7H_{12}O$

260-465-2 56956-21-9
pent-2-ynyloxirane $C_7H_{10}O$

260-466-8 56960-85-1
dipotassium hexyl phosphate $C_6H_{15}O_4P.2K$

260-467-3 56961-23-0
trichlorophloroglucinol $C_6H_3Cl_3O_3$

260-468-9 56961-25-2
4-amino-3,5-dichlorobenzoic acid $C_7H_5Cl_2NO_2$

260-469-4 56961-47-8
1-chloro-2-(chlorophenylmethyl)benzene $C_{13}H_{10}Cl_2$

260-471-5 56961-50-3
3-[(5,8-dichloro-1-hydroxy-2-naphthyl)azo]-4-hydroxybenzenesulphonamide $C_{16}H_{11}Cl_2N_3O_4S$

260-472-0 56961-56-9
5-chloro-2,4-dinitrobenzenesulphonic acid $C_6H_3ClN_2O_7S$

260-473-6 56961-69-4
bis(*N*-phenylanilinium) sulphate $C_{12}H_{11}N.{}^1/_2H_2O_4S$

260-474-1 56961-73-0
1-phenylethyl isovalerate $C_{13}H_{18}O_2$

260-475-7 56961-74-1
1-phenylethyl phenylacetate $C_{16}H_{16}O_2$

260-476-2 56961-77-4
1-bromo-2,3-dichlorobenzene $C_6H_3BrCl_2$

260-477-8 56961-84-3
1,2-dichloro-4-(dichloromethyl)benzene $C_7H_4Cl_4$

260-478-3 56962-08-4
4,5-dichlorophthalic acid $C_8H_4Cl_2O_4$

260-479-9 56966-48-4
5-chloro-2-(2-chlorophenoxy)aniline $C_{12}H_9Cl_2NO$

260-480-4 56966-52-0
5-chloro-2-(2,4-dichlorophenoxy)aniline $C_{12}H_8Cl_3NO$

260-482-5 56966-69-9
2-chloro-4-nitro-1-phenoxybenzene $C_{12}H_8ClNO_3$

260-483-0 56968-08-2
sodium *N*-[(2-hydroxy-5-nonylphenyl)methyl]-*N*-methylaminoacetate $C_{19}H_{31}NO_3.Na$

260-484-6 56969-22-3
oxapadol $C_{17}H_{14}N_2O_2$

260-485-1 56971-22-3
trimethylenebis(trimethylammonium) dichloride $C_9H_{24}N_2.2Cl$

260-486-7 56973-85-4
1-(5,5-dimethyl-1-cyclohexen-1-yl)pent-4-en-1-one $C_{13}H_{20}O$

260-487-2 56974-03-9
1-(3,5,5-trimethyl-1-cyclohexen-1-yl)pent-4-en-1-one $C_{14}H_{22}O$

260-488-8 56974-04-0
1-(3,3,5-trimethyl-1-cyclohexen-1-yl)pent-4-en-1-one $C_{14}H_{22}O$

260-489-3 56974-05-1
1-(5,5-dimethylcyclohex-1-en-1-yl)hex-4-en-1-one $C_{14}H_{22}O$

260-490-9 56974-07-3
1-(5,5-dimethyl-1-cyclohexen-1-yl)-3-methylpent-4-en-1-one $C_{14}H_{22}O$

260-491-4 56974-57-3
sodium 3-hydroxypivalate $C_5H_{10}O_3.Na$

260-493-5 56974-60-8
di[1,3,5-triazine-2,4,6-triamine] phosphate $C_3H_6N_6.^1/_2H_3O_4P$

260-494-0 56975-07-6
tetrahydro-5-(2-hydroxyethyl)-1,3-bis(hydroxymethyl)-1,3,5-triazine-2(1*H*)-thione $C_7H_{15}N_3O_3S$

260-495-6 56975-11-2
1,1'-(tetradecylimino)dipropan-2-ol $C_{20}H_{43}NO_2$

260-496-1 56975-51-0
2,3,4,5,6,7,8,9,10,11,12,13-dodecahydro-3-methyl-1*H*-cyclopent-1-ylcyclododecen-1-one $C_{16}H_{26}O$

260-497-7 56980-93-9
celiprolol $C_{20}H_{33}N_3O_4$

260-498-2 56982-42-4
cadmium divalerate $C_5H_{10}O_2.^1/_2Cd$

260-499-8 56983-10-9
6-nitro-2-phenylquinolin-4-ol $C_{15}H_{10}N_2O_3$

260-500-1 56983-13-2
furofenac $C_{12}H_{14}O_3$

260-501-7 56985-74-1
sodium 2-bromopropionate $C_3H_5BrO_2.Na$

260-502-2 56991-23-2
1-vinyloctyl acetate $C_{12}H_{22}O_2$

260-503-8 56995-20-1
flupirtine $C_{15}H_{17}FN_4O_2$

260-504-3 56996-83-9
Phaseolamin

260-505-9 56999-16-7
1,1'-oxybis[2,2-diethoxyethane] $C_{12}H_{26}O_5$

260-506-4 57002-06-9
dodeca-8,10-dienol $C_{12}H_{22}O$

260-508-5 57006-76-5
2-[(3-iodopropin-2-yl)oxy]ethanol $C_5H_7IO_2$

260-509-0 57009-86-6
2-(3,4-dimethoxyphenyl)-1,3-dithiane 1,1,3,3-tetraoxide $C_{12}H_{16}O_6S_2$

260-510-6 57010-31-8
tiapamil $C_{26}H_{37}NO_8S_2$

260-511-1 57010-32-9
(3,4-dimethoxyphenethyl)[2-(2,3-dimethoxyphenyl)-1,3-dithian-2-yl]propyl]methylammonium chloride 1,1,3,3-tetraoxide $C_{26}H_{37}NO_8S_2.ClH$

260-512-7 57011-27-5
[ethylenebis[nitrilobis(methylene)]]tetrakisphosphonic acid, ammonium salt $C_6H_{20}N_2O_{12}P_4.xH_3N$

260-513-2 57012-88-1
oxydipropane-3,1,2-triyl tetralaurate $C_{54}H_{102}O_9$

260-514-8 57017-95-5
methyl 3-chloro-4-hydroxyphenylacetate $C_9H_9ClO_3$

260-515-3 57018-04-9
O-(2,6-dichloro-*p*-tolyl) *O*,*O*-dimethyl thiophosphate $C_9H_{11}Cl_2O_3PS$

260-516-9 57018-12-9
2,6-dibromo-4-ethylphenol $C_8H_8Br_2O$

260-517-4 57018-44-7
tetraamminechlorohydroxyruthenium chloride $ClH_{15}N_4ORu.Cl$

260-519-5 57018-46-9
1-(4-azidophenyl)-2-bromoethan-1-one $C_8H_6BrN_3O$

260-520-0 57020-37-8
1-(6,6-dimethyl-2-methylene-3-cyclohexen-1-yl)-1-buten-2-one $C_{13}H_{18}O$

260-521-6 57021-61-1
isonixin $C_{14}H_{14}N_2O_2$

260-522-1 57022-74-9
(2*E*,4*E*)-deca-2,4-dienyl isovalerate $C_{15}H_{26}O_2$

260-523-7 57026-62-7
2-(pent-2-ynyl)cyclopentan-1-one $C_{10}H_{14}O$

260-524-2 57030-53-2
4-hydroxy-*α*,*α*,4-trimethylcyclohex-2-ene-1-methanol $C_{10}H_{18}O_2$

260-525-8 57030-73-6
p-xylene, monochloro derivative C_8H_9Cl

260-526-3 57033-98-4
Chromate(2-), [4-[(3,5-dichloro-2-hydroxyphenyl)azo]-4,5-dihydro-5-oxo-1-phenyl-1*H*-pyrazole-3-carboxamidato(2-)][4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxy-1-naphthalenesulfonato(3-)]-, disodium $C_{36}H_{22}Cl_2CrN_9O_8S.2Na$

260-527-9 57036-53-0
hydrogen [3-[[3-[[4-[[[4-[(2-amino-4-hydroxyphenyl)azo]phenyl]amino]carbonyl]phenyl]azo]-2,4-dihydroxyphenyl]azo]-4-hydroxybenzenesulphonato(3-)]cuprate(1-) $C_{31}H_{21}CuN_8O_8S.H$

260-528-4 57039-61-9
N-[3-(ethylamino)-4-methoxyphenyl]acetamide $C_{11}H_{16}N_2O_2$

260-530-5 57041-76-6
2-methyl-3-(methylthio)propionaldehyde $C_5H_{10}OS$

260-531-0 57049-35-1
4,4'-diaminotrityl alcohol $C_{19}H_{18}N_2O$

260-532-6 57052-04-7
6-tert-butyl-4-isobutylidenamino-3-methylthio-1,2,4-triazin-5-one $C_{12}H_{20}N_4OS$

260-533-1 57054-96-3
4-(benzylamino)butyric acid hydrochloride $C_{11}H_{15}NO_2.ClH$

260-534-7 57057-50-8
2-ethylhexyl 12-ethyl-5,5-dimethyl-9-oxo-10-oxa-4,6-dithia-5-stannahexadecanoate $C_{24}H_{48}O_4S_2Sn$

260-535-2 57057-98-4
tris(2,5,8,11-tetraoxatridecyl) orthoborate $C_{27}H_{57}BO_{15}$

260-536-8 57059-34-4
3-(acetoxy)-7-chloro-5-(2-chlorophenyl)-1,3-dihydro-2*H*-pyrido[3,2-*e*]-1,4-diazepin-2-one $C_{16}H_{11}Cl_2N_3O_3$

260-537-3 57069-48-4
3-[tris(2-methoxyethoxy)silyl]propyl methacrylate $C_{16}H_{32}O_8Si$

260-538-9 57069-87-1
α,6,6-trimethyl-2-methylenecyclohex-3-ene-1-propan-1-ol $C_{13}H_{22}O$

260-539-4 57069-90-6
3,7-dimethyloct-2-enal $C_{10}H_{18}O$

260-541-5 57070-71-0
3,4-diaminobenzophenone hydrochloride $C_{13}H_{12}N_2O.ClH$

260-542-0 **57071-02-0**
5-[(1,3-diethyl-1,3-dihydro-2*H*-benzimidazol-2-ylidene)ethylidene]-1,3-diethyldihydro-2-thioxo-1*H*,5*H*-pyrimidine-4,6-dione $C_{21}H_{26}N_4O_2S$

260-543-6 **57072-40-9**
citric acid, chromium salt $C_6H_8O_7.xCr$

260-544-1 **57073-55-9**
3-[3-(*tert*-butylamino)-2-hydroxypropoxy]-4-morpholino-1,2,5-thiadiazole monomaleate $C_{13}H_{24}N_4O_3S.C_4H_4O_4$

260-545-7 **57073-75-3**
butyl metaborate $C_4H_9BO_2$

260-546-2 **57074-34-7**
S-[1-methyl-1-(4-methyl-2-oxocyclohexyl)ethyl] (1*Rtrans*)ethanethioate $C_{12}H_{20}O_2S$

260-547-8 **57074-35-8**
S-[1-methyl-1-(4-methyl-2-oxo-3-cyclohexen-1-yl)ethyl] ethanethioate $C_{12}H_{18}O_2S$

260-548-3 **57074-37-0**
(*Z*)-4-decenol $C_{10}H_{20}O$

260-549-9 **57075-07-7**
exo-3,3-dimethylbicyclo[2.2.1]heptane-2-carbaldehyde $C_{10}H_{16}O$

260-550-4 **57077-34-6**
1-(2-hydroxy-*p*-tolyl)isononane-1-one oxime $C_{16}H_{25}NO_2$

260-552-5 **57077-36-8**
isononanoyl chloride $C_9H_{17}ClO$

260-553-0 **57077-45-9**
1,1'-dimethyl-2,2'-oxydiethylene bis(diphenyl phosphite) $C_{30}H_{32}O_7P_2$

260-554-6 **57079-19-3**
(*Z*)-*N*-(3-carboxy-1-oxoallyl)-DL-methionine $C_9H_{13}NO_5S$

260-555-1 **57082-24-3**
[1*R*-(1*α*,2*α*,5*β*,8*β*)]-4,4,8-trimethyltricyclo[6.3.1.*02*,5]dodecan-1-yl acetate $C_{17}H_{28}O_2$

260-556-7 **57083-89-3**
peralopride $C_{22}H_{22}ClN_3O_4$

260-557-2 **57090-94-5**
6-(1-cyclohexen-1-yl)-1,4-dioxaspiro[4.5]decane $C_{14}H_{22}O_2$

260-558-8 **57094-40-3**
4-methyl-1-oxaspiro[5.5]undecan-4-ol $C_{11}H_{20}O_2$

260-559-3 **57097-28-6**
pyridin-2-amine 1-oxide monohydrochloride $C_5H_6N_2O.ClH$

260-560-9 **57101-59-4**
2,4,6-tris(nonadecafluorononyl)-1,3,5-triazine $C_{30}F_{57}N_3$

260-561-4 **57101-63-0**
4-ethyl-2-heptyl-2-oxazoline-4-methanol $C_{13}H_{25}NO_2$

260-563-5 **57101-71-0**
4,4'-[1,2-ethanediylbis(oxy)]bis[3-chlorobenzoic] acid $C_{16}H_{12}Cl_2O_6$

260-564-0 **57108-69-7**
Chromate(2-), [3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)][3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxy-*N*-phenylbenzenesulfonamidato(2-)]-, disodium $C_{35}H_{27}CrN_{10}O_{11}S_2.2Na$

260-565-6 **57109-90-7**
dipotassium clorazepate $C_{16}H_{11}ClN_2O_3.HKO.K$

260-566-1 **57110-29-9**
hexahydro-3-methylphthalic anhydride $C_9H_{12}O_3$

260-567-7 **57112-15-9**
sodium 3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate $C_8H_{10}Cl_2O_2.Na$

260-568-2 **57116-45-7**
pentaerythritol tris(3-aziridin-1-ylpropionate) $C_{20}H_{33}N_3O_7$

260-569-8 **57116-72-0**
sodium *N*-[3-(2,5-dihydro-5-thioxo-1*H*-tetrazol-1-yl)phenyl]acetamidate $C_9H_9N_5OS.Na$

260-570-3 **57119-83-2**
2-[2-[[4-[(2-bromo-4,6-dinitrophenyl)azo]-1-naphthyl]amino]ethoxy]ethyl acetate $C_{22}H_{20}BrN_5O_7$

260-571-9 **57122-16-4**
1,3-bis(isopropyl)naphthalene $C_{16}H_{20}$

260-572-4 **57124-87-5**
2-methyltetrahydrofuran-3-thiol $C_5H_{10}OS$

260-574-5 **57125-49-2**
4'-dodecyl[1,1'-biphenyl]-4-carbonitrile $C_{25}H_{33}N$

260-575-0 **57125-50-5**
4'-(dodecyloxy)[1,1'-biphenyl]-4-carbonitrile $C_{25}H_{33}NO$

260-576-6 **57129-12-1**
S-[1-methyl-1-(4-methyl-2-oxocyclohexyl)ethyl] (1*R-cis*)-ethanethioate $C_{12}H_{20}O_2S$

260-577-1 **57130-80-0**
N,N'-bis(2-aminoethyl)ethylenediamine, mono[1-methyl-2-(octyloxy)ethyl] derivative $C_{17}H_{40}N_4O$

260-578-7 **57130-87-7**
2-phenylethyl oxoacetate $C_{10}H_{10}O_3$

260-579-2 **57130-91-3**
bis(5-acetyl-8-hydroxyquinolinium) sulphate $C_{11}H_9NO_2.1/2H_2O_4S$

260-580-8 **57131-14-3**
1,2-dihydropyridazine-3,6-dione, compound with 2-aminoethanol (1:1) $C_4H_4N_2O_2.C_2H_7NO$

260-581-3 **57133-25-2**
3-hydroxy-2-[3-(morpholino)propyl]naphthalene-1-carboxamide $C_{18}H_{22}N_2O_3$

260-582-9 **57134-36-8**
1-methoxyhexan-2-one $C_7H_{14}O_2$

260-583-4 **57134-53-9**
5-ethynylbenzo-1,3-dioxole $C_9H_6O_2$

260-585-5 **57134-55-1**
ethyl (*Z*)-3-(1,3-benzodioxol-5-yl)acrylate $C_{12}H_{12}O_4$

260-586-0 **57135-68-9**
1-chloro-2-isothiocyanato-4-nitrobenzene $C_7H_3ClN_2O_2S$

260-587-6 **57137-09-4**
styrene, tribromo derivative $C_8H_5Br_3$

260-588-1 **57137-33-4**
2-(*tert*-butyldioxy)-4,6-dimethoxy-1,3,5-triazine $C_9H_{15}N_3O_4$

260-589-7 **57137-50-5**
N-[2-[(1-methylethylidene)amino]ethyl]-*N'*-[2-[[2-[(1-methylethylidene)amino]ethyl]amino]ethyl]ethylenediamine $C_{14}H_{31}N_5$

260-590-2 **57142-78-6**
[phthalato(2-)]oxodilead $C_8H_4O_5Pb_2$

260-591-8 **57144-06-6**
3-methoxyandrosta-3,5-dien-17-one $C_{20}H_{28}O_2$

260-592-3 **57145-80-9**
[[2,2'-[29*H*,31*H*-phthalocyaninediylbis(methylene)]bis[1*H*-isoindole-1,3(2*H*)-dionato]](2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]copper $C_{50}H_{26}CuN_{10}O_4$

260-593-9 **57147-05-4**
2,3,5,6-tetrabromo-*p*-xylene-*α*,*α'*-diyl diacetate $C_{12}H_{10}Br_4O_4$

260-594-4 **57151-50-5**
4,5-dihydro-2-tridecyl-1*H*-imidazole-1-ethylamine $C_{18}H_{37}N_3$

260-596-5 **57155-63-2**
[*R*-(*R**,*S**)]-dodecyldimethyl(*α*-methylphenacyl)ammonium bromide $C_{23}H_{42}NO.Br$

260-597-0 **57155-85-8**
bis(2-hydroxyethyl)ammonium dihydrogen citrate $C_6H_{15}NO_3.C_6H_8O_7$

260-598-6 **57157-80-9**
diisotridecylamine $C_{26}H_{55}N$

260-599-1 **57158-29-9**
Aluminum zirconium chloride hydroxide

260-600-5 **57159-27-0**
bis[[2,2'-iminobis[ethanolato]](1-)-*N,O*]bis(propan-2-olato)titanium $C_{14}H_{34}N_2O_6Ti$

260-601-0 **57166-83-3**
N-[(dibutylamino)methyl]acrylamide $C_{12}H_{24}N_2O$

260-602-6 **57166-92-4**
methylenediamine dihydrochloride $CH_6N_2.2ClH$

260-603-1 **57167-02-9**
2,7-Naphthalenedisulfonic acid, 5-[(2-amino-4-hydroxyphenyl)azo]-3-[[4'-[[7-[(2-amino-4-hydroxyphenyl)azo]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]-4-hydroxy-, sodium salt $C_{46}H_{36}N_{10}O_{13}S_3.xNa$

260-604-7 **57170-02-2**
dipotassium tetradec-2-enylsuccinate $C_{18}H_{32}O_4.2K$

260-605-2 57170-05-5
dipotassium octadec-2-enylsuccinate $C_{22}H_{40}O_4.2K$

260-606-8 57170-07-7
dipotassium dodec-2-enylsuccinate $C_{16}H_{28}O_4.2K$

260-607-3 57177-89-6
benzyl L-argininate $C_{13}H_{20}N_4O_2$

260-608-9 57184-01-7
(pivaloyloxy)methyl (6*R-trans*)-7-amino-3-methyl-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate monohydrochloride $C_{14}H_{20}N_2O_5S.ClH$

260-609-4 57195-23-0
dilithium dodecenylsuccinate $C_{16}H_{28}O_4.2Li$

260-611-5 57195-26-3
disodium dodecenylsuccinate $C_{16}H_{28}O_4.2Na$

260-612-0 57195-28-5
dipotassium dodecenylsuccinate $C_{16}H_{28}O_4.2K$

260-613-6 57198-94-4
5-hydroxypentyl acrylate $C_8H_{14}O_3$

260-614-1 57199-00-5
2,4,6-triisopropylbenzoyl chloride $C_{16}H_{23}ClO$

260-615-7 57206-57-2
bismuth(3+) gallate $C_7H_6O_5.^1/_3Bi$

260-616-2 57206-81-2
sodium bis[1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromate(1-) $C_{32}H_{18}CrN_6O_8.Na$

260-617-8 57206-83-4
sodium bis[1-[[2-hydroxy-3-nitro-5-*tert*-pentylphenyl]azo]-2-naphtholato(2-)]chromate(1-) $C_{42}H_{38}CrN_6O_8.Na$

260-618-3 57206-89-0
N-(4-chlorophenyl)-2-[(4-methyl-2-nitrophenyl)azo]-3-oxobutyramide $C_{17}H_{15}ClN_4O_4$

260-619-9 57206-92-5
2-[(4-methyl-2-nitrophenyl)azo]-3-oxo-*N*-(*p*-tolyl)butyramide $C_{18}H_{18}N_4O_4$

260-620-4 57206-99-2
4-[[1-[[(2-chlorophenyl)amino]carbonyl]-2-oxopropyl]azo]-3-nitrobenzenesulphonic acid $C_{16}H_{13}ClN_4O_7S$

260-622-5 57207-07-5
4-[[2-[(4-methyl-2-nitrophenyl)azo]-1,3-dioxobutyl]amino]benzenesulphonic acid $C_{17}H_{16}N_4O_7S$

260-623-0 57210-34-1
[2-[ethyl[4-[(4-nitrophenyl)azo]phenyl]amino]ethyl]trimethylammonium chloride $C_{19}H_{26}N_5O_2.Cl$

260-624-6 57212-63-2
bis(pentabromophenyl) terephthalate $C_{20}H_4Br_{10}O_4$

260-625-1 57213-69-1
[(3,5,6-trichloro-2-pyridyl)oxy]acetic acid, compound with triethylamine (1:1) $C_7H_4Cl_3NO_3.C_6H_{15}N$

260-626-7 57213-94-2
(1-phenylethyl)[1-(3,4-xylyl)ethyl]benzene $C_{24}H_{26}$

260-627-2 57214-69-4
2,5-diisooctylhydroquinone $C_{22}H_{38}O_2$

260-628-8 57215-96-0
magnesium 8-aminonaphthalene-1-sulphonate $C_{10}H_9NO_3S.^1/_2Mg$

260-629-3 57215-97-1
magnesium 5-aminonaphthalene-1-sulphonate $C_{10}H_9NO_3S.^1/_2Mg$

260-630-9 57216-65-6
sodium dimethyl 3,3'-[iminobis(sulphonyl)]bisbenzoate $C_{16}H_{15}NO_8S_2.Na$

260-631-4 57218-10-7
10-[3-[4-(2-hydroxyethyl)piperidino]propyl]-7-methoxy-*N*,*N*-dimethyl-10*H*-phenothiazine-2-sulphonamide $C_{25}H_{35}N_3O_4S_2$

260-633-5 57219-64-4
[.*mu*.-[carbonato(2-)-*O*:*O'*]]dihydroxydioxodizirconium $CH_2O_7Zr_2$

260-634-0 57227-16-4
(±)-2-benzamido-3-[*p*-[2-(diethylamino)ethoxy]phenyl]-*N*,*N*-dipropylpropionamide hydrochloride $C_{28}H_{41}N_3O_3.xClH$

260-635-6 57231-31-9
(*S*)-1-[(3,4-dihydroxyphenyl)methyl]-1,2,3,4-tetrahydro-2-methylisoquinoline-6,7-diol $C_{17}H_{19}NO_4$

260-636-1 57231-32-0
(*R*)-1-[(3,4-dihydroxyphenyl)methyl]-1,2,3,4-tetrahydro-2-methylisoquinoline-6,7-diol $C_{17}H_{19}NO_4$

260-637-7 57232-94-7
[1-ethylbenz[*cd*]indol-2(1*H*)-ylidene]malononitrile $C_{16}H_{11}N_3$

260-638-2 57232-98-1
N-[[4-[(1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthryl)oxy]phenyl]methyl]-2-chloroacetamide $C_{23}H_{17}ClN_2O_5$

260-639-8 57233-04-2
N,2-bis(isopropyl)-5-methylcyclohexanecarboxamide $C_{14}H_{27}NO$

260-640-3 57233-12-2
N,*N*-diethyl-2-isopropyl-5-methylcyclohexanecarboxamide $C_{15}H_{29}NO$

260-641-9 57233-79-1
hexadecyl [4-chloro-3-[[4,5-dihydro-5-oxo-1-(2,4,6-trichlorophenyl)-1*H*-pyrazol-3-yl]amino]phenyl]carbamate $C_{32}H_{42}Cl_4N_4O_3$

260-642-4 57235-40-2
[6*R*-[6*α*,7*β*(*R**)]]-7-[[amino(4-hydroxyphenyl)acetyl]amino]-8-oxo-3-[(1*H*-1,2,3-triazol-4-ylthio)methyl]-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid, compound with propane-1,2-diol $C_{18}H_{18}N_6O_5S_2.xC_3H_8O_2$

260-644-5 57244-53-8
1,1,3,3,4,6-hexamethylindan-5-ol $C_{15}H_{22}O$

260-645-0 57246-60-3
4-butyl-5-methylthiazole $C_8H_{13}NS$

260-646-6 57246-61-4
4-ethyl-5-propylthiazole $C_8H_{13}NS$

260-647-1 57248-88-1
disodium dihydrogen (3-amino-1-hydroxypropylidene)bisphosphonate $C_3H_{11}NO_7P_2.2Na$

260-648-7 57248-89-2
α-phenyl-*α*-[3-(1-pyrrolidinyl)prop-1-ynyl]toluene-*α*-ol phosphate $C_{20}H_{21}NO.xH_3O_4P$

260-649-2 57248-90-5
potassium hydrogen 4-amino-5-hydroxynaphthalene-1,3-disulphonate $C_{10}H_9NO_7S_2.K$

260-650-8 57249-13-5
adenosine 5'-monophosphate, compound with 6-amino-2-methylheptan-2-ol (1:1) $C_{10}H_{14}N_5O_7P.C_8H_{19}NO$

260-651-3 57258-90-9
ethyl 2,3-dihydro-2-(3-hydroxy-2-quinolyl)-1,3-dioxo-1*H*-indene-5-carboxylate $C_{21}H_{15}NO_5$

260-652-9 57260-67-0
1-(3,4-dichlorophenyl)piperazine $C_{10}H_{12}Cl_2N_2$

260-653-4 57262-94-9
2,3,4,9-tetrahydro-2-methyl-1*H*-dibenzo[3,4:6,7]cyclohepta[1,2-*c*]pyridine $C_{19}H_{19}N$

260-655-5 57267-21-7
(3,4-dimethoxyphenethyl)(methyl)ammonium iodide $C_{11}H_{17}NO_2.HI$

260-656-0 57267-78-4
ammonium 2-hydroxyethanesulphonate $C_2H_6O_4S.H_3N$

260-657-6 57268-80-1
[6*R*-[6*α*,7*β*(*R**)]]-7-[(formyloxy)phenylacetamido]-3-[[(1-methyl-1*H*-tetrazol-5-yl)thio]methyl]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid $C_{19}H_{18}N_6O_6S_2$

260-658-1 57270-81-2
5-[[4-(dimethylamino)phenyl]methylene]-1,3-dimethylbarbituric acid $C_{15}H_{17}N_3O_3$

260-659-7 57271-91-7
N-butylsalicylamide $C_{11}H_{15}NO_2$

260-660-2 57276-08-1
[1*α*,2*β*(*E*),4*α*]-4-bicyclo[2.2.1]hept-5-en-2-yl-3-buten-2-one $C_{11}H_{14}O$

260-661-8 57282-44-7
2-(2,6-dimethyl-5-heptenyl)-4-methyl-1,3-dioxane $C_{14}H_{26}O_2$

260-662-3 57282-45-8
2-(2,6-dimethylhepta-1,5-dienyl)-4-methyl-1,3-dioxane $C_{14}H_{24}O_2$

260-663-9 57282-48-1
L-lysine monosalicylate $C_7H_6O_3.C_6H_{14}N_2O_2$

260-664-4 57282-49-2
L-lysine monoacetate $C_6H_{14}N_2O_2.C_2H_4O_2$

260-666-5 57285-94-6
dibutoxy(pentane-2,4-dionato-*O*,*O'*)boron $C_{13}H_{25}BO_4$

260-667-0 57297-16-2
(*S*)-[(6,7-dichloro-2,3-dihydro-2-methyl-1-oxo-2-phenyl-1*H*-inden-5-yl)oxy]acetic acid $C_{18}H_{14}Cl_2O_4$

260-668-6 57302-22-4
3,3'-(phenylimino)bispropane-1,2-diol $C_{12}H_{19}NO_4$

260-669-1 57303-21-6
N,*N*-diethylhexadecan-1-amide $C_{20}H_{41}NO$

260-670-7 57303-23-8
N,*N*-dibutyloctanamide $C_{16}H_{33}NO$

260-671-2 57303-71-6
1,3,3-trimethyl-2-[[(*p*-tolyl)azo]methylene]indoline $C_{19}H_{21}N_3$

260-672-8 57307-46-7
dihydro-3-(1,3,5,7-tetramethyl-2-octenyl)furan-2,5-dione $C_{16}H_{26}O_3$

260-673-3 57308-12-0
bis[*N*-(*N*-acetyl-L-*α*-aspartyl)-L-glutamato(2-)]trimagnesium $C_{22}H_{26}Mg_3N_4O_{16}$

260-674-9 57310-75-5
8,8'-[oxybis(ethyleneoxyethyleneoxy)]diquinoline $C_{26}H_{28}N_2O_5$

260-675-4 57319-65-0
6-aminophthalide $C_8H_7NO_2$

260-677-5 57320-90-8
(6*R*-*trans*)-7-(acetylphenoxyamino)-3-methyl-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid $C_{16}H_{16}N_2O_5S$

260-678-0 57321-10-5
44-(nonylphenoxy)-3,6,9,12,15,18,21,24,27,30,33,36,39,42-tetradecaoxatetratetracontanol $C_{45}H_{84}O_{16}$

260-679-6 57322-59-5
1-(chloromethyl)-1,2-ethanediyl bismethacrylate $C_{11}H_{15}ClO_4$

260-680-1 57323-59-8
butenol C_4H_8O

260-681-7 57328-14-0
N-(1*H*-tetrazol-5-yl)phthalimide $C_9H_5N_5O_2$

260-682-2 57329-12-1
Uridine, cyclic 3',5'-(hydrogen phosphate) 2'-butanoate, monosodium salt $C_{13}H_{17}N_2O_9P.Na$

260-683-8 57331-14-3
6*α*,9-difluoro-11*β*,17,21-trihydroxypregna-1,4-diene-3,20-dione 21-(dihydrogen phosphate) $C_{21}H_{27}F_2O_8P$

260-684-3 57340-21-3
4-(bromomethyl)azobenzene $C_{13}H_{11}BrN_2$

260-685-9 57342-02-6
2-ethyl-3-[3-ethyl-5-(4-ethylphenoxy)pentyl]-2-methyloxirane $C_{23}H_{32}O_2$

260-686-4 57345-19-4
dodecahydro-3,8,8,11*a*-tetramethyl-5*H*-3,5*a*-epoxynaphth[2,1-*c*]oxepin $C_{18}H_{30}O_2$

260-688-5 57347-17-8
[29*H*,31*H*-phthalocyaninetetramethylaminato(2-)-N^{29},N^{30},N^{31},N^{32}]*copper* $C_{56}H_{28}CuN_{12}$

260-689-0 57352-24-6
hexyl 5-oxo-L-prolinate $C_{11}H_{19}NO_3$

260-690-6 57352-34-8
ethylbenzenesulphonic acid $C_8H_{10}O_3S$

260-691-1 57355-27-8
methyl 2-carbamoyl-3-phenylpropionate $C_{11}H_{13}NO_3$

260-692-7 57356-18-0
4-(hexahydro-1*H*-azepin-1-yl)aniline $C_{12}H_{18}N_2$

260-693-2 57357-84-3
[1*S*-(1*α*,2*β*,3*α*,5*α*)]-pinane-3-methylammonium chloride $C_{11}H_{21}N.ClH$

260-694-8 57357-85-4
[1*S*-(1*α*,2*β*,3*α*,5*α*)]-[2,6,6-trimethylbicyclo[3.1.1]hept-3-yl]methylamine $C_{11}H_{21}N$

260-695-3 57358-97-1
acrylic acid, compound with 3-(triethoxysilyl)propylamine (1:1) $C_9H_{23}NO_3Si.C_3H_4O_2$

260-696-9 57359-00-9
trisodium 7-[2-[(aminocarbonyl)amino]-4-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]phenyl]azo]naphthalene-1,3,6-trisulphonate $C_{20}H_{14}Cl_2N_8O_{10}S_3.3Na$

260-697-4 57359-17-8
1-[(2,3-dihydro-5-benzofuranyl)methyl]-4-thiazol-2-ylpiperazinium chloride $C_{16}H_{19}N_3OS.ClH$

260-699-5 57360-63-1
N-[4-[4-(*tert*-butyl)phenoxy]phenyl]-1-hydroxy-4-(phenylazo)naphthalene-2-carboxamide $C_{33}H_{29}N_3O_3$

260-700-9 57364-75-7
isononanoic acid, cobalt salt $C_9H_{18}O_2.xCo$

260-701-4 57365-08-9
2-amino-*N*-cyclohexyl-*N*-methylbenzylamine $C_{14}H_{22}N_2$

260-703-5 57371-42-3
4-allyl-2-methoxyphenyl benzyl ether $C_{17}H_{18}O_2$

260-704-0 57373-76-9
dipotassium bis(cyano-*C*)palladate(2-) $C_2N_2Pd.2K$

260-705-6 57375-45-8
1-(2-hydroxy-5-*tert*-nonylphenyl)ethan-1-one $C_{17}H_{26}O_2$

260-706-1 57375-63-0
3-[[(1-methylethoxy)carbonyl]amino]phenyl ethylphenyl-carbamate $C_{19}H_{22}N_2O_4$

260-707-7 57376-95-1
bis(2,4,6-tribromophenyl) terephthalate $C_{20}H_8Br_6O_4$

260-708-2 57377-06-7
(2-ethylhexanoato-*O*)bis(propan-2-olato)aluminium $C_{14}H_{29}AlO_4$

260-709-8 57378-68-4
1-(2,6,6-trimethyl-3-cyclohexen-1-yl)-2-buten-1-one $C_{13}H_{20}O$

260-710-3 57381-34-7
5-chloro-2-fluorobenzonitrile C_7H_3ClFN

260-711-9 57381-39-2
2-bromo-5-fluorobenzonitrile C_7H_3BrFN

260-712-4 57381-51-8
4-chloro-2-fluorobenzonitrile C_7H_3ClFN

260-714-5 57381-56-3
2-chloro-5-fluorobenzonitrile C_7H_3ClFN

260-715-0 57382-97-5
ethyl 2-thienylacetate $C_8H_{10}O_2S$

260-716-6 57383-74-1
1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purine-7-acetic acid, compound with *N*-(*p*-methoxybenzyl)-*N'*,*N'*-dimethyl-*N*-(2-pyridyl)ethane-1,2-diamine (1:1) $C_{17}H_{23}N_3O.C_9H_{10}N_4O_4$

260-717-1 57390-38-2
2,2-dimethoxy-1-methylethylamine $C_5H_{13}NO_2$

260-718-7 57396-91-5
2,4-bis(methylsulphonyl)phenylhydrazine $C_8H_{12}N_2O_4S_2$

260-719-2 57402-83-2
N-methyl-*N'*-(2-nitrophenyl)-*N*-[3-[(2-nitrophenyl)amino]propyl]propane-1,3-diamine $C_{19}H_{25}N_5O_4$

260-720-8 57403-32-4
butyl oct-2-enoate $C_{12}H_{22}O_2$

260-721-3 57403-35-7
1-chloro-4-(chloromethyl)-2-nitrobenzene $C_7H_5Cl_2NO_2$

260-722-9 57410-95-4
α-[[(1,1-dimethylethoxy)carbonyl]amino]cyclohexa-1,4-diene-1-acetic acid $C_{13}H_{19}NO_4$

260-723-4 57413-34-0
N,*N*-bis(1-methylethyl)hexadecan-1-amide $C_{22}H_{45}NO$

260-725-5 57413-95-3
N-octyl-*N'*-[2-(octylamino)ethyl]ethylenediamine $C_{20}H_{45}N_3$

260-726-0 57414-16-1
tetradecyl mercaptoacetate $C_{16}H_{32}O_2S$

260-727-6 57414-26-3
methyl *N*-[5-(acetylamino)-4-[(2-bromo-4,6-dinitrophenyl)azo]-2-methoxyphenyl]-*N*-allylglycinate $C_{21}H_{21}BrN_6O_8$

260-728-1 57414-42-3
N,*N'*-bis(3,4-dicyanophenyl)sebacamide $C_{26}H_{24}N_6O_2$

260-729-7 57415-36-8
N-(2-pyridylmethyl)-2,5-bis(2,2,2-trifluoroethoxy)benzamide $C_{17}H_{14}F_6N_2O_3$

260-730-2 57417-85-3
isotridecyl mercaptoacetate $C_{15}H_{30}O_2S$

260-731-8 57417-94-4
diacrylic acid, diester with 3,3'-(isopropylidene)bis(*p*-phenyleneoxy)]di(propane-1,2-diol) $C_{27}H_{32}O_8$

260-732-3 57425-17-9
Iridium hydroxide

260-734-4 57432-61-8
methylergometrine maleate $C_{20}H_{25}N_3O_2.C_4H_4O_4$

260-736-5 57439-27-7
2-[2-[4-(diethylamino)phenyl]vinyl]-1-ethylpyridinium iodide $C_{19}H_{25}N_2.I$

260-737-0 57444-70-9
N-(4-chlorobenzoyl)-L-glutamic acid $C_{12}H_{12}ClNO_5$

260-738-6 57444-71-0
disodium *N*-[4-(methylamino)benzoyl]-L-glutamate $C_{13}H_{16}N_2O_5.2Na$

260-739-1 57448-83-6
(2,5-dioxoimidazolidin-4-yl)urea L-ascorbate $C_6H_8O_6.C_4H_6N_4O_3$

260-740-7 57450-55-2
1-chloro-4-methyldibenzo[*b,e*]thiin-10-one $C_{14}H_9ClOS$

260-741-2 57452-31-0
(.+-)-2-(cyclohexylcarbonyl)-1,2,3,6,7,11*b*-hexahydro-4*H*-pyrazino[2,1*a*]isoquinolin-4-one $C_{19}H_{24}N_2O_2$

260-742-8 57453-97-1
magnesium neodecanoate $C_{10}H_{20}O_2.1/2Mg$

260-743-3 57454-26-9
3,6,9,12-tetraoxatridec-1-yl methacrylate $C_{13}H_{24}O_6$

260-744-9 57455-06-8
3-iodobenzyl alcohol C_7H_7IO

260-745-4 57457-02-0
[1*S*-(1*α*,3*α*,4*α*,6*α*)]-3,7,7-trimethylbicyclo[4.1.0]heptane-3,4-diol $C_{10}H_{18}O_2$

260-747-5 57457-72-4
(±)-*cis*-7,8-epoxy-2-methyloctadecane $C_{19}H_{38}O$

260-748-0 57461-34-4
methyl L-asparaginate monohydrochloride $C_5H_{10}N_2O_3.ClH$

260-749-6 57468-27-6
N,N'-[oxybis(methylene)]bis[*N*-phenylaniline] $C_{26}H_{24}N_2O$

260-750-1 57469-07-5
[[2-[*p*-(oxiranylmethoxy)benzyl]phenoxy]methyl]oxirane $C_{19}H_{20}O_4$

260-751-7 57469-77-9
L-lysine mono[4-isobutyl-*α*-methylbenzeneacetate] $C_{13}H_{18}O_2.C_6H_{14}N_2O_2$

260-752-2 57470-78-7
3-[3-acetyl-4-[3-[(*tert*-butyl)amino]-2-hydroxypropoxy]phenyl]-1,1-diethyluronium chloride $C_{20}H_{33}N_3O_4.ClH$

260-753-8 57472-50-1
methylene[bis(hydroxymethoxyphenylene)]bis(phenyl) ketone $C_{29}H_{24}O_6$

260-754-3 57472-68-1
oxybis(methyl-2,1-ethanediyl) diacrylate $C_{12}H_{18}O_5$

260-755-9 57474-29-0
nifuroquine $C_{14}H_8N_2O_6$

260-756-4 57475-09-9
ethyl [(1,1-dimethylethyl)sulphinyl]acetate $C_8H_{16}O_3S$

260-758-5 57477-12-0
diethyl (3-pyridylmethyl)malonate $C_{13}H_{17}NO_4$

260-759-0 57478-07-6
N-[2-[(2-hydroxyethyl)amino]ethyl]stearamide monoacetate $C_{22}H_{46}N_2O_2.C_2H_4O_2$

260-760-6 57479-60-4
2-(2-chlorophenyl)-1-phenylethan-1-one $C_{14}H_{11}ClO$

260-761-1 57479-70-6
4-chloro-*o*-anisic acid $C_8H_7ClO_3$

260-762-7 57479-88-6
sulmepride $C_{14}H_{21}N_3O_4S$

260-763-2 57485-08-2
Gold bromide

260-764-8 57486-68-7
methyl (2-chlorophenyl)acetate $C_9H_9ClO_2$

260-765-3 57491-33-5
(*E*)-hexadec-11-enal $C_{16}H_{30}O$

260-766-9 57491-35-7
(3*Z*,13*E*)-octadeca-3,13-dienyl acetate $C_{20}H_{36}O_2$

260-767-4 57491-53-9
3,6,9,12,15,18,21,24-octaoxahexacosane-1,26-diyl diacrylate $C_{24}H_{42}O_{12}$

260-769-5 57491-68-6
2,2'-[methylenebis(thio)]dianiline $C_{13}H_{14}N_2S_2$

260-770-0 57495-14-4
sodium 2-(3-benzoylphenyl)propionate $C_{16}H_{14}O_3.Na$

260-771-6 57497-39-9
N-(tert-butyl)hydroxylamine hydrochloride $C_4H_{11}NO.ClH$

260-772-1 57499-57-7
1-[1,6-dimethyl-4-(4-methylpent-3-enyl)-3-cyclohexen-1-yl]ethan-1-one $C_{16}H_{26}O$

260-773-7 57500-00-2
2-[(methyldithio)methyl]furan $C_6H_8OS_2$

260-774-2 57508-53-9
α-ethoxy-*m*-nitrobenzylideneammonium chloride $C_9H_{10}N_2O_3.ClH$

260-775-8 57509-50-9
6,7-dichloro-5-hydroxy-2-methyl-2-phenylindan-1-one $C_{16}H_{12}Cl_2O_2$

260-776-3 57512-44-4
7-*tert*-butyloxepan-2-one $C_{10}H_{18}O_2$

260-777-9 57512-45-5
2,8,8-trimethylnonane-2,7-diol $C_{12}H_{26}O_2$

260-778-4 57515-95-4
6-(dimethylamino)-3-[4-(dimethylamino)phenyl]phthalide $C_{18}H_{20}N_2O_2$

260-780-5 57518-82-8
calcium *N*-(1-oxododecyl)-L-glutamate (1:2) $C_{17}H_{31}NO_5.1/2Ca$

260-781-0 57518-95-3
2,3,7,8-tetrabromo-1-ethoxyoctane $C_{10}H_{18}Br_4O$

260-782-6 57522-56-2
trihydrogen tris[*N*-(1-oxooctadecyl)-L-glutamato(2-)-*N,O*^{1}]aluminate(3-) $C_{69}H_{123}AlN_3O_{15}.3H$

260-783-1 57522-57-3
dihydrogen bis[*N*-lauroyl-L-glutamato(2-)-*N,O*^{1}]magnesate(2-) $C_{32}H_{54}MgN_2O_{10}.2H$

260-784-7 57522-58-4
trihydrogen tris[*N*-(1-oxododecyl)-L-glutamato(2-)-*N,O*^{1}]aluminate(3-) $C_{48}H_{81}AlN_3O_{15}.3H$

260-785-2 57524-15-9
N-(2-chloro-*p*-tolyl)-4,5-dihydro-1*H*-imidazol-2-amine mononitrate $C_{10}H_{12}ClN_3.HNO_3$

260-786-8 57524-89-7
11*β*,17,21-trihydroxypregn-4-ene-3,20-dione 17-valerate $C_{26}H_{38}O_6$

260-787-3 57526-28-0
(*RS*)-2-methylbutyryl chloride C_5H_9ClO

260-788-9 57526-47-3
3,7,7-trimethylbicyclo[4.1.0]heptane-3,4-diol $C_{10}H_{18}O_2$

260-789-4 57526-50-8
octahydro-4,7-methano-1*H*-indene-5-methanol $C_{11}H_{18}O$

260-791-5 57526-81-5
prenalterol $C_{12}H_{19}NO_3$

260-792-0 57526-82-6
(*S*)-1-[*p*-(benzyloxy)phenoxy]-3-(isopropylamino)propan-2-ol $C_{19}H_{25}NO_3$

260-793-6 57527-74-9
2-(1-chloroethyl)-1,4-dimethylbenzene $C_{10}H_{13}Cl$

260-794-1 57530-25-3
thiazol-2-amine mononitrate $C_3H_4N_2S.HNO_3$

260-795-7 57532-26-0
3,3'-[(2,5-dichloro-1,4-phenylene)bis[imino(1-acetyl-2-oxoethane-1,2-diyl)azo]]bisphthalic acid $C_{30}H_{22}Cl_2N_6O_{12}$

260-796-2 57532-29-3
N,N'-(2,5-dichloro-1,4-phenylene)bis[2-[[2-(4-chlorophenyl)-2,3-dihydro-1,3-dioxo-1*H*-isoindol-4-yl]azo]-3-oxobutyramide] $C_{42}H_{26}Cl_4N_6O_8$

260-797-8 57532-33-9
hydrogen 5-phenyl-2-[2-[[5-phenyl-3-(4-sulphonatobutyl)-3*H*-benzoxazol-2-ylidene]methyl]but-1-enyl]-3-(4-sulphonatobutyl)benzoxazolium, compound with triethylamine (1:1) $C_{39}H_{40}N_2O_8S_2.C_6H_{15}N$

260-798-3 57533-87-6
3,7-dihydro-1,3-dimethyl-1*H*-purine-2,6-dione, potassium salt $C_7H_8N_4O_2.K$

260-799-9 57533-90-1
bis(2-hexyldecyl) adipate $C_{38}H_{74}O_4$

260-800-2 57539-47-6
dihydrogen bis[*N*-palmitoyl-L-glutamato(2-)-*N,O*^{1}]magnesate(2-) $C_{42}H_{74}MgN_2O_{10}.2H$

260-801-8 57539-48-7
dihydrogen bis[*N*-stearoyl-L-glutamato(2-)-*N*,*O*^{1}]magnesate(2-) $C_{46}H_{82}MgN_2O_{10}.2H$

260-802-3 57540-22-4
2,2'-iminobisethanol, compound with 1*H*-benzotriazole $C_6H_5N_3.xC_4H_{11}NO_2$

260-803-9 57540-23-5
2,2',2''-nitrilotrisethanol, compound with 1*H*-benzotriazole $C_6H_{15}NO_3.xC_6H_5N_3$

260-804-4 57545-80-9
2,2'-[(1-methylethylene)bis(thio)]dianiline $C_{15}H_{18}N_2S_2$

260-806-5 57561-88-3
(4-nitrophenyl)methyl [2*R*-[1(*E*),2*α*,3*α*]]-*α*-(1-hydroxyethylidene)-4-oxo-3-[(phenoxyacetyl)amino]-2-[[(*p*-tolyl)sulphonyl]thio]azetidine-1-acetate $C_{29}H_{27}N_3O_{10}S_2$

260-807-0 57561-95-2
benzhydryl [2*R*-[1(*R**),2*α*,3*α*]]-*α*-(isopropenyl)-4-oxo-3-[(phenoxyacetyl)amino]-2-[[(*p*-tolyl)sulphonyl]thio]azetidine-1-acetate $C_{38}H_{34}N_2O_7S_2$

260-808-6 57561-98-5
benzhydryl [2*R*-[1(*Z*),2*α*,3*α*]]-*α*-(1-methoxyethylidene)-4-oxo-3-[(phenoxyacetyl)amino]-2-[[(*p*-tolyl)sulphonyl]thio]azetidine-1-acetate $C_{36}H_{34}N_2O_8S_2$

260-809-1 57562-02-4
diphenylmethyl [5*S*-(5*α*,6*β*,7*α*)]-3-methoxy-8-oxo-7-(phenoxyacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate 5-oxide $C_{29}H_{28}N_2O_7S$

260-810-7 57562-03-5
diphenylmethyl [5*R*-(5*α*,6*α*,7*β*)]-3-methoxy-8-oxo-7-(phenoxyacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate 5-oxide $C_{29}H_{28}N_2O_7S$

260-811-2 57564-13-3
N-[2-[(4,5-dicyano-1*H*-imidazol-2-yl)azo]-5-(diethylamino)phenyl]acetamide $C_{17}H_{18}N_8O$

260-812-8 57564-18-8
1-hexyl-1,2-dihydro-6-hydroxy-4-methyl-2-oxonicotinonitrile $C_{13}H_{18}N_2O_2$

260-813-3 57567-83-6
2,2'-[[3-(dimethylamino)propyl]imino]bisethanol $C_9H_{22}N_2O_2$

260-814-9 57567-87-0
tris(isopropoxy)titanium acetate $C_{11}H_{24}O_5Ti$

260-815-4 57569-40-1
bis[2-(1,1-dimethylethyl)-6-[[3-(1,1-dimethylethyl)-2-hydroxy-5-methylphenyl]methyl]-4-methylphenyl] terephthalate $C_{54}H_{66}O_6$

260-817-5 57573-46-3
(2*α*,6*α*,11*R**)-3-benzyl-1,2,3,4,5,6-hexahydro-6,11-dimethyl-2,6-methano-3-benzazocin-8-ol $C_{21}H_{25}NO$

260-818-0 57574-09-1
amineptine $C_{22}H_{27}NO_2$

260-819-6 57575-15-2
2,2,2-tribromoethyl morpholinochlorophosphonate $C_8H_{10}Br_3ClNO_3P$

260-820-1 57576-09-7
isopulegyl acetate $C_{12}H_{20}O_2$

260-821-7 57576-14-4
2,6,6-trimethyl-2-cyclohexene-1-acetonitrile $C_{11}H_{17}N$

260-822-2 57576-15-5
2,6,6-trimethyl-1-cyclohexene-1-acetonitrile $C_{11}H_{17}N$

260-823-8 57576-17-7
(±)-5-[2-[(1,1-dimethylethyl)amino]-1-hydroxyethyl]-1,3-phenylene bisisobutyrate hydrochloride $C_{20}H_{31}NO_5.ClH$

260-824-3 57576-44-0
aclarubicin $C_{42}H_{53}NO_{15}$

260-825-9 57582-42-0
hexadecyl acetoacetate $C_{20}H_{38}O_3$

260-826-4 57582-46-4
cinnamyl acetoacetate $C_{13}H_{14}O_3$

260-828-5 57583-34-3
2-ethylhexyl 10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-4-methyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate $C_{32}H_{60}O_6S_2Sn$

260-829-0 57583-35-4
2-ethylhexyl 10-ethyl-4,4-dimethyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate $C_{22}H_{44}O_4S_2Sn$

260-830-6 57583-54-7
tetraphenyl *m*-phenylene bis(phosphate) $C_{30}H_{24}O_8P_2$

260-831-1 57583-56-9
($^2H_2$)phosphinic (^2H)acid D_3O_2P

260-832-7 57583-69-4
trisodium 5-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(1-sulphonato-2-naphthyl)azo]naphthalene-2,7-disulphonate $C_{23}H_{14}Cl_2N_6O_{10}S_3.3Na$

260-833-2 57583-72-9
5-[[4-[benzylmethylamino]phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium methyl sulphate $C_{18}H_{21}N_6.CH_3O_4S$

260-834-8 57583-74-1
3-methyl-2-[[*p*-(*N*-methylanilino)phenyl]azo]thiazolium methyl sulphate $C_{17}H_{17}N_4S.CH_3O_4S$

260-835-3 57583-83-2
2-[(8-amino-1-hydroxy-3,6-disulpho-2-naphthyl)azo]naphthalene-1,5-disulphonic acid $C_{20}H_{15}N_3O_{13}S_4$

260-836-9 57586-92-2
(*E*)-tetrahydro-2-(11-tetradecenyloxy)-2*H*-pyran $C_{19}H_{36}O_2$

260-837-4 57589-85-2
potassium 2,3,4,5-tetrachloro-6-[[[3-[[(heptadecafluorooctyl)sulphonyl]oxy]phenyl]amino]carbonyl]benzoate $C_{22}H_6Cl_4F_{17}NO_6S.K$

260-839-5 57592-59-3
benzenesulphonic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_6H_{15}NO_3.C_6H_6O_3S$

260-840-0 57593-01-8
magnesium diicosanoate $C_{20}H_{40}O_2.{}^1/_2Mg$

260-841-6 57593-73-4
dihydrogen bis[*N*-oleoyl-L-glutamato(2-)-*N*,*O*^{1}]magnesate(2-) $C_{46}H_{78}MgN_2O_{10}.2H$

260-842-1 57597-62-3
3,3-dimethoxypropiononitrile $C_5H_9NO_2$

260-843-7 57602-94-5
(*E*)-4-decenoic acid $C_{10}H_{18}O_2$

260-844-2 57605-17-1
1-[(morpholinecarbonyl)oxy]pyridinium chloride $C_{10}H_{13}N_2O_3.Cl$

260-845-8 57605-30-8
benzhydryl [2*R*-[1(*E*),2*α*,3*α*]]-*α*-(1-methoxyethylidene)-4-oxo-3-[(phenoxyacetyl)amino]-2-[[(*p*-tolyl)sulphonyl]thio]azetidine-1-acetate $C_{36}H_{34}N_2O_8S_2$

260-846-3 57609-48-0
tetraammonium [μ_{12}-[orthosilicato(4-)-*O*:*O*:*O*:*O*':*O*':*O*':*O*'':*O*'':*O*'':*O*''':*O*''':*O*''']]tetracosa-*μ*-oxodecaoxododecamolybdate(4-) $H_4N.{}^1/_4Mo_{12}O_{40}Si$

260-847-9 57609-64-0
propane-1,3-diyl bis(4-aminobenzoate) $C_{17}H_{18}N_2O_4$

260-848-4 57609-72-0
4-[2-[5-[4-(diethylamino)phenyl]-4,5-dihydro-1-phenyl-1*H*-pyrazol-3-yl]vinyl]-*N*,*N*-diethylaniline $C_{31}H_{38}N_4$

260-850-5 57615-05-1
ethyl 2-hydroxy-5-methylpyrazolo[1,5-*a*]pyrimidine-6-carboxylate $C_{10}H_{11}N_3O_3$

260-851-0 57616-74-7
4-(3-chloropropyl)morpholinium chloride $C_7H_{14}ClNO.ClH$

260-852-6 57618-22-1
calcium bis[(*S*)-2-hydroxy-3-methylbutyrate] $C_5H_{10}O_3.{}^1/_2Ca$

260-853-1 57618-25-4
sodium (*S*)-3-phenyllactate $C_9H_{10}O_3.Na$

260-854-7 57618-26-5
calcium bis[(*S*)-3-phenyllactate] $C_9H_{10}O_3.{}^1/_2Ca$

260-855-2 57622-87-4
Albumin (human blood serum protein moiety reduced)

260-856-8 57625-97-5
succinic acid, compound with 2-(2,2-diphenylcyclopropyl)-4,5-dihydro-1*H*-imidazole (1:2) $C_{18}H_{18}N_2.{}^1/_2C_4H_6O_4$

260-857-3 57631-15-9
L-arginine monothiazolidine-4-carboxylate $C_6H_{14}N_4O_2.C_4H_7NO_2S$

260-858-9 57632-65-2
(±)-*N*,*N*-dibutyl-5-oxopyrrolidine-2-carboxamide
$C_{13}H_{24}N_2O_2$

260-859-4 57632-66-3
(±)-1-benzoyl-5-oxo-*N*,*N*-dipropylpyrrolidine-2-carboxamide
$C_{18}H_{24}N_2O_3$

260-861-5 57632-67-4
(±)-1-benzoyl-*N*,*N*-dibutyl-5-oxopyrrolidine-2-carboxamide
$C_{20}H_{28}N_2O_3$

260-862-0 57632-68-5
(±)-1-benzoyl-*N*,*N*-diethyl-5-oxopyrrolidine-2-carboxamide
$C_{16}H_{20}N_2O_3$

260-863-6 57632-69-6
(±)-1-benzoyl-*N*,*N*-dihexyl-5-oxopyrrolidine-2-carboxamide
$C_{24}H_{36}N_2O_3$

260-864-1 57632-70-9
(±)-1-benzoyl-5-oxo-*N*,*N*-dipentylpyrrolidine-2-carboxamide
$C_{22}H_{32}N_2O_3$

260-865-7 57632-71-0
(±)-1-benzoyl-5-(1-pyrrolidinylcarbonyl)pyrrolidin-2-one
$C_{16}H_{18}N_2O_3$

260-866-2 57632-72-1
(±)-1-benzoyl-*N*,*N*-dimethyl-5-oxopyrrolidine-2-carboxamide $C_{14}H_{16}N_2O_3$

260-867-8 57634-67-0
4-(4*H*-1,2,4-triazol-4-yl)morpholine $C_6H_{10}N_4O$

260-868-3 57637-04-4
ergosta-5,22(*Z*)-dien-3β-ol $C_{28}H_{46}O$

260-869-9 57637-88-4
N-[2,4-dibromo-6-[(methyltricyclo[3.3.1.1^{3,7}]dec-1-ylamino)methyl]phenyl]acetamide monohydrochloride
$C_{20}H_{26}Br_2N_2O.ClH$

260-870-4 57640-10-5
4-(triethoxysilyl)butane-2-thiol $C_{10}H_{24}O_3SSi$

260-872-5 57644-54-9
bismuth(3+) tripotassium bis[2-hydroxypropane-1,2,3-tricarboxylate] $C_6H_8O_7.{}^1/_2Bi.{}^3/_2K$

260-873-0 57645-05-3
sermetacin $C_{22}H_{21}ClN_2O_6$

260-874-6 57645-91-7
malic acid, compound with 4-amino-*N*-[1-(benzyl)piperidin-4-yl]-5-chloro-2-methoxybenzamide (1:1)
$C_{20}H_{24}ClN_3O_2.C_4H_6O_5$

260-875-1 57646-30-7
methyl *N*-(2,6-dimethylphenyl)-*N*-(2-furylcarbonyl)-DL-alaninate $C_{17}H_{19}NO_4$

260-876-7 57647-15-1
N-methyl-3-phenyl-1*H*-indol-1-amine $C_{15}H_{14}N_2$

260-877-2 57647-35-5
N,*N*,*N'*-trimethyl-*N'*-(3-phenyl-1*H*-indol-1-yl)ethylenediamine monohydrochloride $C_{19}H_{23}N_3.ClH$

260-878-8 57647-92-4
ethyl cyclopent-1-ene-1-acetate $C_9H_{14}O_2$

260-879-3 57648-17-6
1,3-dihydro-1-piperidin-4-yl-2*H*-benzimidazole-2-thione
$C_{12}H_{15}N_3S$

260-880-9 57648-21-2
timiperone $C_{22}H_{24}FN_3OS$

260-881-4 57649-10-2
3-amino-3-deoxy-D-glucose hydrochloride $C_6H_{13}NO_5.ClH$

260-883-5 57652-74-1
3,4-dihydrobenz[a]anthracen-1(2*H*)-one $C_{18}H_{14}O$

260-884-0 57658-36-3
2,5-dihydro-5-thioxo-1*H*-tetrazol-1-acetic acid $C_3H_4N_4O_2S$

260-885-6 57661-23-1
hexadecan-6-one $C_{16}H_{32}O$

260-886-1 57663-68-0
4-*tert*-butylcyclohexyl phenylacetate $C_{18}H_{26}O_2$

260-887-7 57664-96-7
(5α)-4,5-epoxy-14-hydroxy-3-methoxymorphinan-6-one
$C_{17}H_{19}NO_4$

260-888-2 57665-05-1
sodium pyridine-2-carboxylate $C_6H_5NO_2.Na$

260-889-8 57665-09-5
disodium thiophene-2,5-dicarboxylate $C_6H_4O_4S.2Na$

260-890-3 57668-61-8
1,1'-(4-bromobutylidene)bis[4-fluorobenzene] $C_{16}H_{15}BrF_2$

260-891-9 57673-91-3
diethyl phenethylphosphoramidate $C_{12}H_{20}NO_3P$

260-892-4 57674-14-3
trisodium bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxy-5-nitrobenzenesulphonato(3-)]chromate(3-) $C_{32}H_{20}CrN_{10}O_{14}S_2.3Na$

260-894-5 57674-20-1
2-chloro-3-(1-methylethyl)pyrazine $C_7H_9ClN_2$

260-895-0 57675-44-2
2-ethyl-2-[[(1-oxooleyl)oxy]methyl]-1,3-propanediyl dioleate
$C_{60}H_{110}O_6$

260-896-6 57677-97-1
bis(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl) hydrogen phosphate, compound with 2,2'-iminodiethanol (1:1) $C_{20}H_9F_{34}O_4P.C_4H_{11}NO_2$

260-897-1 57677-98-2
bis[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-henicosafluorododecyl] hydrogen phosphate, compound with 2,2'-iminodiethanol (1:1) $C_{24}H_9F_{42}O_4P.C_4H_{11}NO_2$

260-898-7 57677-99-3
bis(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentacosafluorotetradecyl) hydrogen phosphate $C_{28}H_9F_{50}O_4P$

260-899-2 57678-00-9
bis(2-hydroxyethyl)ammonium bis[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentacosafluorotetradecyl] phosphate $C_{28}H_9F_{50}O_4P.C_4H_{11}NO_2$

260-900-6 57678-05-4
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-henicosafluorododecyl dihydrogen phosphate $C_{12}H_6F_{21}O_4P$

260-901-1 57678-07-6
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentacosafluorotetradecyl dihydrogen phosphate $C_{14}H_6F_{25}O_4P$

260-902-7 57681-53-5
5-propylfuran-2(5*H*)-one $C_7H_{10}O_2$

260-903-2 57683-71-3
methyl *o*-sulphamoylbenzoate $C_8H_9NO_4S$

260-904-8 57683-72-4
disuccinimido sulphonylbis(ethylenecarbonate)
$C_{14}H_{16}N_2O_{12}S$

260-905-3 57689-21-1
sodium (*R*)-1-methylnonyl sulphate $C_{10}H_{22}O_4S.Na$

260-906-9 57693-14-8
trisodium bis[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(3-)]chromate(3-)
$C_{40}H_{20}CrN_6O_{14}S_2.3Na$

260-907-4 57696-94-3
2-(dimethylamino)-3,5,5-trimethylcyclohex-2-en-1-one
$C_{11}H_{19}NO$

260-909-5 57699-45-3
p-*tert*-butoxybenzaldehyde $C_{11}H_{14}O_2$

260-910-0 57702-05-3
tridecanone $C_{13}H_{26}O$

260-911-6 57704-13-9
5-bromo-α-(chloromethyl)-7-ethylbenzofuran-2-methanol
$C_{12}H_{12}BrClO_2$

260-912-1 57706-88-4
(±)-3,7-dimethyloctan-3-ol $C_{10}H_{22}O$

260-913-7 57712-94-4
1-[[2-methyl-4-[(2-methylphenyl)azo]phenyl]azo]-*N*-tridecylnaphthalen-2-amine $C_{37}H_{47}N_5$

260-914-2 57716-77-5
5,5-dimethoxypent-2-ene $C_7H_{14}O_2$

260-915-8 57718-44-2
N-(2-nitrophenyl)piperidin-4-amine $C_{11}H_{15}N_3O_2$

260-916-3 57718-47-5
N-[1-(phenylmethyl)piperidin-4-yl]benzene-1,2-diamine
$C_{18}H_{23}N_3$

260-917-9 57718-48-6
N-[1-[3-[2-(4-fluorophenyl)-1,3-dioxolan-2-yl]propyl]piperidin-4-yl]benzene-1,4-diamine $C_{23}H_{30}FN_3O_2$

260-918-4 57726-26-8
α-ethoxy-*p*-cresol $C_9H_{12}O_2$

260-920-5 57734-46-0
4-amino-5-methylaminosulphonyl-*o*-anisic acid $C_9H_{12}N_2O_5S$

260-921-0 **57734-47-1**
5-(aminosulphonyl)-2,3-dimethoxybenzoyl chloride
$C_9H_{10}ClNO_5S$

260-922-6 **57734-48-2**
methyl 2,3-dimethoxy-5-[(methylamino)sulphonyl]benzoate
$C_{11}H_{15}NO_6S$

260-923-1 **57734-58-4**
1-(benzyl)-2-(nitromethylene)pyrrolidine $C_{12}H_{14}N_2O_2$

260-924-7 **57741-46-5**
4,7,10,13-tetraoxahexadecanedinitrile $C_{12}H_{20}N_2O_4$

260-925-2 **57741-47-6**
sodium 6-amino-5-[[4-chloro-2-(trifluoromethyl)phenyl]azo]-4-hydroxynaphthalene-2-sulphonate
$C_{17}H_{11}ClF_3N_3O_4S.Na$

260-926-8 **57744-11-3**
icosyloxirane $C_{22}H_{44}O$

260-927-3 **57751-98-1**
4,4'-(2-furylmethylene)bis[*N*,*N*-dimethylaniline] $C_{21}H_{24}N_2O$

260-928-9 **57754-81-1**
butyl 4-dimethylaminobenzoate $C_{13}H_{19}NO_2$

260-929-4 **57754-85-5**
3,6-dichloropyridine-2-carboxylic acid, compound with 2-aminoethanol (1:1) $C_6H_3Cl_2NO_2.C_2H_7NO$

260-931-5 **57757-57-0**
disuccinimido dithiobispropionate $C_{14}H_{16}N_2O_8S_2$

260-932-0 **57761-51-0**
[1*S*-(1*α*,3*β*,6*α*)]-*α*,*α*,6-trimethyl-7-oxabicyclo[4.1.0]heptane-3-methanol $C_{10}H_{16}O_2$

260-933-6 **57761-52-1**
[1*R*-(1*α*,3*α*,6*α*)]-*α*,*α*,6-trimethyl-7-oxabicyclo[4.1.0]heptane-3-methanol $C_{10}H_{18}O_2$

260-934-1 **57762-28-4**
propionylium hexachloroantimonate(1-) $C_3H_5O.Cl_6Sb$

260-935-7 **57764-46-2**
2,6-dihydroxybenzonitrile $C_7H_5NO_2$

260-936-2 **57764-54-2**
ethyl 2,4-dihydroxyphenylglyoxylate $C_{10}H_{10}O_5$

260-937-8 **57768-96-4**
sodium 2-hydroxy-3-methylbutyrate $C_5H_{10}O_3.Na$

260-938-3 **57771-08-1**
N,*N*-dibenzyl-1',3'-dihydro-3',3'-dimethyl-1'-phenylspiro[2*H*-1-benzopyran-2,2'-(2')indol]-7-amine $C_{38}H_{34}N_2O$

260-939-9 **57772-64-2**
disuccinimido pentamethylenedicarbonate $C_{15}H_{18}N_2O_{10}$

260-940-4 **57773-81-6**
7-chloro-5-(2-chlorophenyl)-2,3-dihydro-2-oxo-1*H*-1,4-benzodiazepin-3-yl pivalate $C_{20}H_{18}Cl_2N_2O_3$

260-942-5 **57775-22-1**
2-[3-[4-(3-chlorophenyl)piperazin-1-yl]propyl]-4,5-diethyl-2,4-dihydro-3*H*-1,2,4-triazol-3-one monohydrochloride
$C_{19}H_{28}ClN_5O.ClH$

260-943-0 **57775-26-5**
sultosilic acid $C_{13}H_{12}O_7S_2$

260-944-6 **57775-27-6**
2-hydroxy-5-[[(*p*-tolyl)sulphonyl]oxy]benzenesulphonic acid, compound with piperazine (1:1) $C_{13}H_{12}O_7S_2.C_4H_{10}N_2$

260-945-1 **57775-29-8**
carazolol $C_{18}H_{22}N_2O_2$

260-946-7 **57777-84-1**
1-[(4-nitrophenyl)sulphonyl]-1*H*-1,2,4-triazole $C_8H_6N_4O_4S$

260-947-2 **57777-86-3**
3'-Adenylic acid, *N*-benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-2'-deoxy-, 4-chlorophenyl 2-cyanoethyl ester
$C_{47}H_{42}ClN_6O_9P$

260-948-8 **57777-87-4**
3'-Cytidylic acid, *N*-benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-2'-deoxy-, 4-chlorophenyl 2-cyanoethyl ester
$C_{46}H_{42}ClN_4O_{10}P$

260-949-3 **57780-76-4**
4-(propylthio)benzene-1,2-diamine hydrochloride
$C_9H_{14}N_2S.xClH$

260-950-9 **57780-87-7**
9-chloro-11*β*,17-dihydroxy-16*β*-methylpregna-1,4-diene-3,20-dione $C_{22}H_{29}ClO_4$

260-951-4 **57781-14-3**
2-bromo-6*β*,9-difluoro-11*β*,17,21-trihydroxypregna-1,4-diene-3,20-dione 17,21-di(acetate) $C_{25}H_{29}BrF_2O_7$

260-953-5 **57781-15-4**
halopredone $C_{21}H_{25}BrF_2O_5$

260-954-0 **57781-16-5**
2-bromo-9,11*β*-dichloro-6*β*-fluoro-17,21-dihydroxypregna-1,4-diene-3,20-dione 17,21-di(acetate) $C_{25}H_{28}BrCl_2FO_6$

260-955-6 **57781-19-8**
2-bromo-6*β*,9-difluoro-11*β*,16*α*,17,21-tetrahydroxypregna-1,4-diene-3,20-dione 21-acetate $C_{23}H_{27}BrF_2O_7$

260-956-1 **57781-23-4**
2-bromo-6*β*,9-difluoro-11*β*,17,21-trihydroxypregna-1,4-diene-3,20-dione 21-acetate $C_{23}H_{27}BrF_2O_6$

260-957-7 **57781-53-0**
2-bromo-6*β*-fluoro-17,21-dihydroxy-16*α*-methylpregna-1,4,9(11)-triene-3,20-dione 17,21-di(acetate) $C_{26}H_{30}BrFO_6$

260-958-2 **57781-54-1**
2-bromo-6*β*-fluoro-17,21-dihydroxy-16*β*-methylpregna-1,4,9(11)-triene-3,20-dione 17,21-di(acetate) $C_{26}H_{30}BrFO_6$

260-959-8 **57781-61-0**
2-bromo-9,11*β*-dichloro-6*β*-fluoro-17,21-dihydroxy-16*β*-methylpregna-1,4-diene-3,20-dione 17,21-di(acetate)
$C_{26}H_{30}BrCl_2FO_6$

260-960-3 **57781-96-1**
trisodium [4-amino-6-[[6-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-2-hydroxy-4-sulpho-1-naphthyl]azo]-5-hydroxynaphthalene-1,3-disulphonato(5-)]cuprate(3-)
$C_{23}H_{12}ClCuN_8O_{11}S_3.3Na$

260-961-9 **57784-11-9**
(±)-2,6-dimethyloct-7-ene-2,6-diol $C_{10}H_{20}O_2$

260-962-4 **57789-28-3**
2-bromo-9*β*,11*β*-epoxy-6*β*-fluoro-17,21-dihydroxy-16*α*-methylpregna-1,4-diene-3,20-dione 17,21-di(acetate)
$C_{26}H_{30}BrFO_7$

260-964-5 **57801-81-7**
brotizolam $C_{15}H_{10}BrClN_4S$

260-965-0 **57808-37-4**
tripropyltin laurate $C_{21}H_{44}O_2Sn$

260-966-6 **57808-63-6**
cicloxilic acid $C_{13}H_{16}O_3$

260-967-1 **57808-65-8**
closantel $C_{22}H_{14}Cl_2I_2N_2O_2$

260-968-7 **57808-66-9**
domperidone $C_{22}H_{24}ClN_5O_2$

260-969-2 **57808-78-3**
2-bromo-6*β*-fluoro-17,21-dihydroxypregna-1,4,9(11)-triene-3,20-dione 17,21-di(acetate) $C_{25}H_{28}BrFO_6$

260-970-8 **57808-79-4**
2-bromo-9*β*,11*β*-epoxy-6*β*-fluoro-17,21-dihydroxypregna-1,4-diene-3,20-dione 17,21-di(acetate) $C_{25}H_{28}BrFO_7$

260-971-3 **57813-59-9**
2-mercaptoethyl octanoate $C_{10}H_{20}O_2S$

260-972-9 **57813-60-2**
(dimethylstannylene)bis(thioethane-1,2-diyl) dioctanoate
$C_{22}H_{44}O_4S_2Sn$

260-973-4 **57813-62-4**
(methylstannylidyne)tris(thioethane-2,1-diyl) trioctanoate
$C_{31}H_{60}O_6S_3Sn$

260-975-5 **57817-89-7**
(4*α*)-*β*-D-glucopyranosyl 13-[(2-*O*-*β*-D-glucopyranosyl-*β*-D-glucopyranosyl)oxy]kaur-16-en-18-oate $C_{38}H_{60}O_{18}$

260-976-0 **57834-33-0**
ethyl 4-[[(methylphenylamino)methylene]amino]benzoate
$C_{17}H_{18}N_2O_2$

260-977-6 **57834-50-1**
ethyl 4-[[[4-(ethoxycarbonyl)phenyl]amino]methylene]amino]benzoate $C_{19}H_{20}N_2O_4$

260-978-1 **57835-99-1**
triphenylsulphonium hexafluorophosphate(1-) $C_{18}H_{15}S.F_6P$

260-979-7 **57837-19-1**
methyl *N*-(2,6-dimethylphenyl)-*N*-(methoxyacetyl)-DL-alaninate $C_{15}H_{21}NO_4$

260-980-2 **57840-38-7**
triphenylsulphonium hexafluoroantimonate(1-)
$C_{18}H_{15}S.F_6Sb$

260-981-8 **57843-21-7**
dioleic acid, diamide with *N*-(2-aminoethyl)ethane-1,2-diamine
$C_{40}H_{77}N_3O_2$

260-982-3 **57843-53-5**
N,*N*,*N*',*N*'-tetrakis(2-hydroxypropyl)adipamide $C_{18}H_{36}N_2O_6$

260-983-9 **57844-36-7**
ethyl [2'-(4-methoxybenzoyl)hydrazido]oxalate $C_{12}H_{14}N_2O_5$

260-984-4 **57845-08-6**
1-(4-chlorophenyl)ethan-1-one phenylhydrazone
$C_{14}H_{13}ClN_2$

260-986-5 **57846-06-7**
2,5-dibromo-3-(dibromomethyl)thiophene $C_5H_2Br_4S$

260-987-0 **57847-70-8**
[6*R*-[6*α*,7*β*(*R**)]]-3-(acetoxymethyl)-7-[(5-amino-5-carboxypentanoyl)amino]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid, potassium salt $C_{16}H_{21}N_3O_8S.xK$

260-988-6 **57849-23-7**
(±)-1,2,3,4,5,6,7,8-octahydro-1-[(4-methoxyphenyl)methyl]isoquinoline $C_{17}H_{23}NO$

260-989-1 **57849-64-6**
N^2-[(1,1-dimethylethoxy)carbonyl]-N^6-[[2-(methylsulphonyl)ethoxy]carbonyl]-L-lysine $C_{15}H_{28}N_2O_8S$

260-990-7 **57852-57-0**
(7*S*-*cis*)-9-acetyl-7-[(3-amino-2,3,6-trideoxy-*α*-L-lyxo-hexopyranosyl)oxy]-7,8,9,10-tetrahydro-6,9,11-trihydroxynaphthacene-5,12-dione hydrochloride $C_{26}H_{27}NO_9.ClH$

260-991-2 **57855-77-3**
calcium bis(dinonylnaphthalenesulphonate) $C_{28}H_{44}O_3S.^1/_2Ca$

260-992-8 **57856-81-2**
allyl decanoate $C_{13}H_{24}O_2$

260-993-3 **57859-47-9**
hex-3-enyl isobutyrate $C_{10}H_{18}O_2$

260-994-9 **57862-95-0**
ammonium mercaptopropionate $C_3H_6O_2S.H_3N$

260-995-4 **57863-93-1**
2,2'-methylenebis[4,6-dibromophenol] $C_{13}H_8Br_4O_2$

260-997-5 **57864-30-9**
O-(6-chloropyridin-2-yl) *O*-ethyl phenylthiophosphonate
$C_{13}H_{13}ClNO_2PS$

260-998-0 **57866-12-3**
iridium hexachloride Cl_6Ir

260-999-6 **57866-70-3**
S-benzyl(2-$^2H_1$)DL-cysteine $C_{10}H_{12}DNO_2S$

261-000-6 **57874-19-8**
bis[(3-amino-3-carboxypropyl)dimethylsulphoniumato]hydroxyaluminium(2+) dibromide $C_{12}H_{27}AlN_2O_5S_2.2Br$

261-001-1 **57875-98-6**
(2-cyanopropyl)ethyl(2-ethylhexyl)sulphonium tetrafluoroborate(1-) $C_{14}H_{28}NS.BF_4$

261-002-7 **57876-06-9**
dodecylethyl[3-[(2-ethylhexyl)oxy]-3-oxopropyl]sulphonium tetrafluoroborate(1-) $C_{25}H_{51}O_2S.BF_4$

261-003-2 **57883-06-4**
(*R*)-1-(methoxymethyl)propylamine $C_5H_{13}NO$

261-004-8 **57884-92-1**
5'*α*-benzyl-12'-hydroxy-2'-isopropylergotaman-3',6',18-trione methanesulphonate $C_{35}H_{39}N_5O_5.xCH_4O_3S$

261-005-3 **57893-27-3**
[2*α*,5*α*(*S**)]-2,6,10,10-tetramethyl-1-oxaspiro[4.5]decan-6-yl acetate $C_{15}H_{26}O_3$

261-006-9 **57898-46-1**
antimony(3+) stearate $C_{18}H_{36}O_2.^1/_3Sb$

261-007-4 **57898-49-4**
iron(3+) (*E*,*E*)-hexa-2,4-dienoate $C_6H_8O_2.^1/_3Fe$

261-009-5 **57900-42-2**
triphenylsulphonium hexafluoroarsenate(1-) $C_{18}H_{15}S.AsF_6$

261-010-0 **57908-43-7**
2,2'-azobis(1,3-dimethylbutyl) diacetate $C_{16}H_{30}N_2O_4$

261-011-6 **57908-48-2**
1,1'-azobis(1-methylpropyl) diacetate $C_{12}H_{22}N_2O_4$

261-012-1 **57910-79-9**
2-[(*tert*-butyl)azo]butan-2-ol $C_8H_{18}N_2O$

261-013-7 **57912-35-3**
N,*S*-dibenzyloxycarbonyl-L-cysteine $C_{19}H_{19}NO_6S$

261-014-2 **57913-35-6**
bis(*p*-isopropylphenyl) sulphone $C_{18}H_{22}O_2S$

261-015-8 **57918-22-6**
(8*S*-*cis*)-8-acetyl-7,8,9,10-tetrahydro-6,8,11-trihydroxy-1-methoxy-10-[[2,3,6-trideoxy-3-[(trifluoroacetyl)amino]-*α*-L-arabino-hexopyranosyl]oxy]naphthacene-5,12-dione
$C_{29}H_{28}F_3NO_{11}$

261-016-3 **57918-84-0**
2-methyl-3-(*o*-tolyl)propionaldehyde $C_{11}H_{14}O$

261-017-9 **57931-25-6**
(hexyloxy)acetic acid $C_8H_{16}O_3$

261-018-4 **57933-83-2**
isopropenyl chloroformate $C_4H_5ClO_2$

261-020-5 **57934-97-1**
ethyl 2-ethyl-6,6-dimethylcyclohex-2-ene-1-carboxylate
$C_{13}H_{22}O_2$

261-021-0 **57934-98-2**
(*E*)-1-(2-ethyl-6,6-dimethyl-1-cyclohexen-1-yl)-2-buten-1-one $C_{14}H_{22}O$

261-022-6 **57934-99-3**
(*E*)-1-(2-ethyl-6,6-dimethyl-2-cyclohexen-1-yl)-2-buten-1-one $C_{14}H_{22}O$

261-023-1 **57935-00-9**
(*E*,*Z*)-1-(6-ethylidene-2,2-dimethylcyclohexyl)-2-buten-1-one
$C_{14}H_{22}O$

261-024-7 **57935-01-0**
(*E*,*E*)-1-(6-ethylidene-2,2-dimethylcyclohexyl)-2-buten-1-one
$C_{14}H_{22}O$

261-025-2 **57938-78-0**
ethyl *N*-[(2-hydroxyphenyl)methyl]glycinate $C_{11}H_{15}NO_3$

261-026-8 **57938-79-1**
2-[[(2-hydroxyphenyl)methyl]amino]acetamide $C_9H_{12}N_2O_2$

261-027-3 **57938-86-0**
potassium (*R*)-[(3-ethoxy-1-methyl-3-oxoprop-1-enyl)amino](4-hydroxyphenyl)acetate $C_{14}H_{17}NO_5.K$

261-028-9 **57941-70-5**
ethyl (cyclohexyloxy)acetate $C_{10}H_{18}O_3$

261-029-4 **57943-67-6**
phenethyl nonanoate $C_{17}H_{26}O_2$

261-031-5 **57943-75-6**
N,*N*-diethyl-4-[[2,5-dimethoxy-4-[(4-nitrophenyl)azo]phenyl]azo]aniline $C_{24}H_{26}N_6O_4$

261-032-0 **57943-81-4**
sodium [2*R*-(2*α*,3*Z*,5*α*)]-3-(2-hydroxyethylidene)-7-oxo-4-oxa-1-azabicyclo[3.2.0]heptane-2-carboxylate $C_8H_9NO_5.Na$

261-033-6 **57945-70-7**
bis(2-hydroxy-3-decyloxypropyl)dimethylammonium chloride
$C_{28}H_{60}NO_4.Cl$

261-034-1 **57946-56-2**
4-chloro-2-fluoroaniline C_6H_5ClFN

261-035-7 **57946-63-1**
2-bromo-4-trifluoromethylaniline $C_7H_5BrF_3N$

261-036-2 **57947-82-7**
3,3'-[oxybis(2,1-ethanediyloxy)]bispropene $C_{10}H_{18}O_3$

261-037-8 **57951-36-7**
N,*N*-dimethylpyridin-1-amine $C_7H_{10}N_2$

261-038-3 **57956-19-1**
octasodium [ethylenebis[nitrilobis(methylene)]tetrakisphosphonate $C_6H_{20}N_2O_{12}P_4.8Na$

261-039-9 **57958-47-1**
ethyl *N*-(3-ethoxy-3-oxopropyl)-*N*-(2-phenylethyl)-*β*-alaninate
$C_{18}H_{27}NO_4$

261-040-4 **57963-09-4**
6-benzylpyridin-2-amine $C_{12}H_{12}N_2$

261-042-5 **57964-01-9**
3,3''-thiobis[4',5-bis(1,1-dimethylethyl)[1,1'-biphenyl]-4-ol]
$C_{40}H_{50}O_2S$

261-043-0 **57966-95-7**
2-cyano-*N*-[(ethylamino)carbonyl]-2-(methoxyimino)acetamide $C_7H_{10}N_4O_3$

261-044-6 **57967-68-7**
[2*α*,5*α*(*R**)]-2,6,10,10-tetramethyl-1-oxaspiro[4.5]decan-6-ol
$C_{13}H_{24}O_2$

261-045-1 **57967-69-8**
[2*α*,5*α*,(*R**)]-2,6,10,10-tetramethyl-1-oxaspiro[4.5]decan-6-ol
$C_{13}H_{24}O_2$

261-046-7 **57967-70-1**
[2*α*,5*β*(*R**)]-2,6,10,10-tetramethyl-1-oxaspiro[4.5]decan-6-ol
$C_{13}H_{24}O_2$

261-047-2 57967-71-2
[2*a*,5*β*(*S**)]-2,6,10,10-tetramethyl-1-oxaspiro[4.5]decan-6-ol
$C_{13}H_{24}O_2$

261-048-8 57967-72-3
[2*a*,5*α*(*R**)]-2,6,10,10-tetramethyl1-oxaspiro[4.5]decan-6-yl acetate $C_{15}H_{26}O_3$

261-049-3 57967-73-4
[2*a*,5*β*(*R**)]-2,6,10,10-tetramethyl-1-oxaspiro[4.5]decan-6-yl acetate $C_{15}H_{26}O_3$

261-050-9 57967-74-5
[2*a*,5*β*(*S**)]-2,6,10,10-tetramethyl-1-oxaspiro[4.5]decan-6-yl acetate $C_{15}H_{26}O_3$

261-051-4 57973-67-8
isopropyl *N*-benzoyl-*N*-(3-chloro-4-fluorophenyl)-L-alaninate
$C_{19}H_{19}ClFNO_3$

261-053-5 57977-73-8
2',3'-*O*-isopropylidenecytidine monohydrochloride
$C_{12}H_{17}N_3O_5.ClH$

261-054-0 57980-07-1
4-methyl-7-morpholino-2*H*-pyrano[2,3-*b*]pyridin-2-one
$C_{13}H_{14}N_2O_3$

261-055-6 57980-10-6
7-(dimethylamino)-4-methoxy-1-methyl-1,8-naphthyridin-2(1*H*)-one $C_{12}H_{15}N_3O_2$

261-056-1 57980-42-4
isonicotinaldehyde *O*-methyloxime $C_7H_8N_2O$

261-057-7 57981-02-9
O-(2,3,4,5,6-pentafluorobenzyl)hydroxylamine hydrochloride
$C_7H_4F_5NO.ClH$

261-058-2 57981-60-9
(*Z*,*E*)-trideca-4,7-dien-1-yl acetate $C_{15}H_{26}O_2$

261-059-8 57981-61-0
(*Z*,*E*)-trideca-4,7-dien-1-ol $C_{13}H_{24}O$

261-060-3 57981-99-4
2-chloro-1,4-phenylene diacetate $C_{10}H_9ClO_4$

261-061-9 57982-77-1
buserelin $C_{60}H_{86}N_{16}O_{13}$

261-062-4 57982-78-2
budipine $C_{21}H_{27}N$

261-064-5 57987-77-6
7,8-dichloro-1,2,3,4-tetrahydroisoquinolinium chloride
$C_9H_9Cl_2N.ClH$

261-065-0 57988-58-6
4-(4-bromophenyl)piperidin-4-ol $C_{11}H_{14}BrNO$

261-066-6 57988-60-0
4-(*p*-tolyl)piperidin-4-ol $C_{12}H_{17}NO$

261-067-1 57989-90-9
ethylguanidinium sulphate $C_3H_9N_3.xH_2O_4S$

261-068-7 57999-64-1
1-ethoxy-1,1-dimethoxyethane $C_6H_{14}O_3$

261-069-2 58001-44-8
clavulanic acid $C_8H_9NO_5$

261-070-8 58001-88-0
(*E*)-2,6,10-trimethylundeca-5,9-dienol $C_{14}H_{26}O$

261-071-3 58012-16-1
1-(4-fluorophenyl)-1,3,8-triazaspiro[4,5]decan-4-one
$C_{13}H_{16}FN_3O$

261-072-9 58014-01-0
2-bromo-9,11*β*-dichloro-6*β*-fluoro-17,21-dihydroxy-16*α*-methylpregna-1,4-diene-3,20-dione 17,21-di(acetate)
$C_{26}H_{30}BrCl_2FO_6$

261-073-4 58019-27-5
diaminoanthra[9,1,2-*cde*]benzo[*rst*]pentaphene-5,10-dione
$C_{34}H_{18}N_2O_2$

261-075-5 58026-12-3
dimethyl formylsuccinate $C_7H_{10}O_5$

261-076-0 58030-58-3
[2,3-dichloro-4-(1*H*-tetrazol-5-ylmethoxy)phenyl] 2-thienyl ketone $C_{13}H_8Cl_2N_4O_2S$

261-077-6 58031-81-5
4-nitro-1*H*-imidazole, sodium salt $C_3H_3N_3O_2.Na$

261-078-1 58034-29-0
hydroxyoxy[2-oxobornane-3-carboxylato]dibismuth
$C_{33}H_{46}Bi_2O_{11}$

261-079-7 58044-99-8
N'-benzyl-*N*,*N*-dimethyl-*N*'-pyridin-2-ylethylenediammonium maleate $C_{16}H_{21}N_3.C_4H_4O_4$

261-080-2 58045-23-1
(*Z*)-4-[3-(2-chloro-9*H*-thioxanthen-9-ylidene)propyl]piperazine-1-ethanol dihydrochloride $C_{22}H_{25}ClN_2OS.2ClH$

261-081-8 58046-43-8
4-ethyloct-1-en-3-ol $C_{10}H_{20}O$

261-082-3 58048-39-8
ethyl 2-(2,4-dichlorophenoxy)propionate $C_{11}H_{12}Cl_2O_3$

261-083-9 58049-91-5
3,3-dimethylcyclopentene C_7H_{12}

261-084-4 58049-96-0
N-[5-[bis(2-methoxyethyl)amino]-2-[(2-chloro-6-cyano-4-nitrophenyl)azo]-4-methoxyphenyl]acetamide $C_{22}H_{25}ClN_6O_6$

261-086-5 58059-17-9
10-(4'-fluorobenzyl)-2,10-dihydroimidazo[2,1-*b*]quinazolin-5(3*H*)-one hydrochloride $C_{17}H_{14}FN_3O.ClH$

261-087-0 58061-48-6
N-butylpyridine-2-methylamine $C_{10}H_{16}N_2$

261-088-6 58064-47-4
sucrose dioctanoate $C_{28}H_{50}O_{13}$

261-089-1 58066-88-9
dichloro(2-methoxyethyl)methylsilane $C_4H_{10}Cl_2OSi$

261-090-7 58066-96-9
2-[ethyl(3-methyl-4-nitrosophenyl)amino]ethanol
$C_{11}H_{16}N_2O_2$

261-091-2 58067-05-3
calcium 4-[(4-chloro-5-ethyl-2-sulphonatophenyl)azo]-3-hydroxy-2-naphthoate $C_{19}H_{15}ClN_2O_6S.Ca$

261-092-8 58067-54-2
tetraethyl 2,2'-[methylenebis(4,1-phenyleneiminocarbonyl)]bismalonate $C_{29}H_{34}N_2O_{10}$

261-093-3 58068-97-6
4,5-dihydro-1-[3-(triethoxysilyl)propyl]-1*H*-imidazole
$C_{12}H_{26}N_2O_3Si$

261-094-9 58070-68-1
(4-methoxybutyl)cyclohexane $C_{11}H_{22}O$

261-095-4 58072-03-0
lithium diboride B_2Li

261-097-5 58072-89-2
(2*a*,6*α*,11*R**)-(.+-)-3-benzyl-1,2,3,4,5,6-hexahydro-6,11-dimethyl-2,6-methano-3-benzazocin-8-ol $C_{21}H_{25}NO$

261-098-0 58073-59-9
(*endo*,*anti*)-(±)-3-(3-hydroxy-1-oxo-2-phenylpropoxy)-8-isopropyl-8-methyl-8-azoniabicyclo[3.2.1]octane bromide
$C_{20}H_{30}NO_3.Br$

261-099-6 58076-34-9
p-(dodecyloxy)benzenesulphonyl chloride $C_{18}H_{29}ClO_3S$

261-101-5 58077-61-5
1,1-dichloro-2-oxo-2-*p*-tolylethyl thiocyanate $C_{10}H_7Cl_2NOS$

261-102-0 58077-66-0
4,4'-methylenebis(6-chloro-*o*-cresol) $C_{15}H_{14}Cl_2O_2$

261-103-6 58082-65-8
p-nitrophenyl N^2-(*tert*-butoxycarbonyl)-N^6-[[2-(methylsulphonyl)ethoxy]carbonyl]-L-lysinate $C_{21}H_{31}N_3O_{10}S$

261-104-1 58084-48-3
9,10-didehydro-6-methylergolin-8*α*-amine $C_{15}H_{17}N_3$

261-105-7 58085-73-7
2-hydroxy-5-nonylbenzophenone $C_{22}H_{28}O_2$

261-106-2 58085-76-0
3,5-dinonylphenol $C_{24}H_{42}O$

261-107-8 58086-35-4
(2-hydroxytrimethylene)bis(trimethylammonium) dibromide
$C_9H_{24}N_2O.2Br$

261-108-3 58086-67-2
2-fluoro-1-methylpyridinium toluene-*p*-sulphonate
$C_7H_7O_3S.C_6H_7FN$

261-109-9 58089-99-9
p-dodecylbenzenesulphonic acid, compound with 2-aminoethanol (1:1) $C_{18}H_{30}O_3S.C_2H_7NO$

261-110-4 58090-15-6
3-cyclohexyl-5-[4-(3-ethyl-4,5-diphenyloxazol-2(3*H*)-ylidene)-1-methylbut-2-enylidene]-2-thioxothiazolidin-4-one
$C_{31}H_{32}N_2O_2S_2$

261-112-5 58090-28-1
[[*p*-(methylsulphonyl)phenoxy]methyl]oxirane $C_{10}H_{12}O_4S$

261-113-0 **58093-31-5**
4-benzyl-4-methylmorpholinium methyl sulphate
$C_{12}H_{18}NO.CH_3O_4S$

261-114-6 **58096-22-3**
[1*R*-(1*α*,2*β*,3*α*,5*α*)]-pinane-3-methylammonium chloride
$C_{11}H_{21}N.ClH$

261-115-1 **58096-27-8**
[1*S*-(1*α*,2*β*,3*α*,5*α*)]-2,6,6-trimethylbicyclo[3.1.1]heptane-3-carboxylic acid $C_{11}H_{18}O_2$

261-116-7 **58096-29-0**
[1*R*-(1*α*,2*β*,3*α*,5*α*)]-2,6,6-trimethylbicyclo[3.1.1]heptane-3-carboxylic acid $C_{11}H_{18}O_2$

261-117-2 **58096-46-1**
4,4,8-trimethyltricyclo[6.3.1.*0*2,5]dodecan-1-yl formate
$C_{16}H_{26}O_2$

261-118-8 **58096-47-2**
decahydro-1,1,7-trimethyl-3*a*,7-methano-3*aH*-cyclopentacyclooct-3-yl formate $C_{16}H_{26}O_2$

261-119-3 **58098-20-7**
2-butyl-2-[[3-[(2-butyldihydro-6-oxo-4*H*-1,3,2-oxathiastannin-2-yl)oxy]-3-oxopropyl]thio]dihydro-6*H*-1,3,2-oxathiastannin-6-one $C_{17}H_{30}O_6S_3Sn_2$

261-120-9 **58101-30-7**
5-azido-2-[(4-methoxyphenyl)amino]benzoic acid
$C_{14}H_{12}N_4O_3$

261-121-4 **58102-02-6**
2-methyl-4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-3-butenal
$C_{14}H_{22}O$

261-123-5 **58104-34-0**
N-[4-[bis[4-(*m*-tolylamino)]benzylidene]cyclohexa-2,5-dien-1-ylidene]-*m*-toluidine $C_{40}H_{35}N_3$

261-124-0 **58104-35-1**
2-[[4-[(2-cyanoethyl)methylamino]phenyl]azo]-*N*-cyclohexylbenzenesulphonamide $C_{22}H_{27}N_5O_2S$

261-125-6 **58104-38-4**
N-methyl-*N*-[4-(1*H*-1,2,4-triazol-3-ylazo)phenyl]benzylamine
$C_{16}H_{16}N_6$

261-126-1 **58104-46-4**
2,2'-[[3-chloro-4-[(2-chloro-4-nitrophenyl)azo]phenyl]imino]bisethanol $C_{16}H_{16}Cl_2N_4O_4$

261-127-7 **58104-49-7**
3-[[4-[(2-chloro-4-nitrophenyl)azo]phenyl][2-(2-cyanoethoxy)ethyl]amino]propiononitrile $C_{20}H_{19}ClN_6O_3$

261-128-2 **58104-55-5**
6-hydroxy-*N*-(2-hydroxyethyl)-*N*-methyl-5-[[4-(phenylazo)phenyl]azo]naphthalene-2-sulphonamide $C_{25}H_{23}N_5O_4S$

261-129-8 **58105-49-0**
allyl 2-ethylhexanoate $C_{11}H_{20}O_2$

261-130-3 **58105-50-3**
1-(2,6,6-trimethyl-1-cyclohexen-1-yl)hepta-1,6-dien-3-one
$C_{16}H_{24}O$

261-131-9 **58108-05-7**
hexahydrocyclopenta[*c*]pyrrol-2(1*H*)-amine monohydrochloride $C_7H_{14}N_2.ClH$

261-132-4 **58109-32-3**
2',3-dimethyl[1,1'-biphenyl]-4-amine hydrochloride
$C_{14}H_{15}N.ClH$

261-134-5 **58109-40-3**
diphenyliodonium hexafluorophosphate $C_{12}H_{10}I.F_6P$

261-135-0 **58114-34-4**
octyl [3,5-bis(*tert*-butyl)-4-hydroxyphenyl]carbamate
$C_{23}H_{39}NO_3$

261-136-6 **58117-53-6**
benzyl (*S*)-(5,6-diamino-6-oxohexyl)carbamate monohydrochloride $C_{14}H_{21}N_3O_3.ClH$

261-137-1 **58127-61-0**
beryllium phosphide Be_3P_2

261-138-7 **58127-88-1**
digallium diselenide Ga_2Se_2

261-139-2 **58131-62-7**
2,2,5,5-tetramethylthiazolidine-4-carboxylic acid
$C_8H_{15}NO_2S$

261-140-8 **58138-52-6**
4,5-dimethylsalicylic acid $C_9H_{10}O_3$

261-141-3 **58145-14-5**
2-[bis(2-aminoethyl)amino]ethanol $C_6H_{17}N_3O$

261-142-9 **58149-89-6**
1-(6-methoxy-1-naphthyl)ethan-1-one $C_{13}H_{12}O_2$

261-143-4 **58152-03-7**
(*S*)-*O*-6-amino-6-deoxy-*α*-D-glucopyranosyl-(1→4)-*O*-[3-deoxy-4-*C*-methyl-3-(methylamino)-*β*-L-arabinopyranosyl-(1→6)]-1,3-diamino-*N*1-(3-aminolactoyl)-1,2,3-trideoxy-D-*scyllo*-inositol $C_{22}H_{43}N_5O_{12}$

261-145-5 **58160-99-9**
(3-aminopropyl)silanetriol $C_3H_{11}NO_3Si$

261-146-0 **58161-93-6**
4-[1-[[(2,4-dichlorophenyl)amino]carbonyl]-3,3-dimethyl-2-oxobutoxy]benzoic acid $C_{20}H_{19}Cl_2NO_5$

261-147-6 **58162-63-3**
5-[[(1-hydroxy-2-naphthyl)carbonyl][[3-[(1-oxooctadecyl)amino]phenyl]methyl]amino]phthalic acid $C_{44}H_{54}N_2O_7$

261-148-1 **58164-88-8**
antimony trilactate $C_3H_6O_3.{}^1/_3Sb$

261-149-7 **58164-93-5**
dilithium mercaptosuccinate $C_4H_6O_4S.2Li$

261-150-2 **58166-27-1**
6-*O*-*α*-D-glucopyranosyl-*α*-D-fructofuranose $C_{12}H_{22}O_{11}$

261-151-8 **58169-99-6**
2,3,4,6-tetrabromo-*m*-cresol $C_7H_4Br_4O$

261-152-3 **58176-63-9**
β-methoxy-α-phenylphenethyl alcohol $C_{15}H_{16}O_2$

261-153-9 **58177-61-0**
(*Z*)-3-[3-(trifluoromethyl)phenyl]acrylonitrile $C_{10}H_6F_3N$

261-154-4 **58177-64-3**
(*E*)-3-[3-(trifluoromethyl)phenyl]acrylonitrile $C_{10}H_6F_3N$

261-156-5 **58179-67-2**
lithium tetra-1*H*-pyrrol-1-ylborate(1-) $C_{16}H_{16}BN_4.Li$

261-157-0 **58186-51-9**
N,*N*-dibenzyl-3'-methyl-2,2'-spirobi[2*H*-1-benzopyran]-7-amine $C_{32}H_{27}NO_2$

261-158-6 **58186-56-4**
N,*N*-diethylspiro[2*H*-1-benzopyran-2,3'-[3*H*]naphtho[2,1-*b*]pyran]-7-amine $C_{25}H_{23}NO_2$

261-159-1 **58191-81-4**
2-isopropyl-5-methylhex-4-enal $C_{10}H_{18}O$

261-160-7 **58197-49-2**
titanium(4+) acrylate $C_3H_4O_2.{}^1/_4Ti$

261-161-2 **58197-53-8**
cobalt(2+) acrylate $C_3H_4O_2.{}^1/_2Co$

261-162-8 **58200-75-2**
potassium 2,3,5,6-tetrachlorophenolate $C_6H_2Cl_4O.K$

261-163-3 **58202-07-6**
2-chloro-*N*-[2-(hexadecyloxy)-5-[(methylamino)sulphonyl]phenyl]-4,4-dimethyl-3-oxovaleramide $C_{30}H_{51}ClN_2O_5S$

261-164-9 **58204-91-4**
N-[2-[(2-chloro-6-cyano-4-nitrophenyl)azo]-5-[(3-methoxybutyl)(2-methoxyethyl)amino]phenyl]acetamide
$C_{23}H_{27}ClN_6O_5$

261-165-4 **58206-95-4**
(*S*)-*α*,*α*,4-trimethylcyclohex-3-ene-1-methyl acetate
$C_{12}H_{20}O_2$

261-167-5 **58208-71-2**
trichlorobenzyl alcohol $C_7H_5Cl_3O$

261-168-0 **58212-86-5**
estra-1,3,5(10),7-tetraene-3,17*α*-diol 17-acetate $C_{20}H_{24}O_3$

261-169-6 **58214-38-3**
sodium hydrogen malate $C_4H_6O_5.Na$

261-170-1 **58214-96-3**
2-phenoxyethyl isovalerate $C_{13}H_{18}O_3$

261-171-7 **58223-34-0**
(*E*,*E*)-(±)-3,7,11-trimethyldodeca-2,4-dienoyl chloride
$C_{15}H_{25}ClO$

261-172-2 **58226-73-6**
4-dodecyl-4-methylmorpholinium methyl sulphate
$C_{17}H_{36}NO.CH_3O_4S$

261-173-8 **58230-69-6**
N-(4-amino-*o*-tolyl)-4-chlorophthalimide $C_{15}H_{11}ClN_2O_2$

261-174-3 **58232-39-6**
6-amino-2,3-dihydro-2-methyl-1,3-dioxo-1*H*-benz[*de*]isoquinoline-5-sulphonic acid $C_{13}H_{10}N_2O_5S$

261-175-9 **58233-18-4**
(6*R*-*trans*)-3-(acetoxymethyl)-7-[(2-aminothiazol-4-yl)acetamido]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid $C_{15}H_{16}N_4O_6S_2$

261-176-4 **58237-07-3**
sodium *O,O'*-diisopentyl dithiophosphate $C_{10}H_{23}O_2PS_2.Na$

261-178-5 **58237-08-4**
1,3-dimethylbutyl hydrogen phosphorodithioate, sodium salt
$C_{12}H_{27}O_2PS_2.Na$

261-179-0 **58239-72-8**
dihydro-3-(isooctadecenyl)furan-2,5-dione $C_{22}H_{38}O_3$

261-180-6 **58240-57-6**
2-ethylhexyl (3-isocyanatomethylphenyl)-carbamate
$C_{17}H_{24}N_2O_3$

261-181-1 **58243-08-6**
(*E*)-3-ethoxyacrylonitrile C_5H_7NO

261-182-7 **58243-85-9**
3-ethyl-5,6,7,8-tetrahydro-5,5,8,8-tetramethylnaphthalene-2-carbaldehyde $C_{17}H_{24}O$

261-183-2 **58244-29-4**
4-methyl-2-(*o*-tolyl)-1,3-dioxolane $C_{11}H_{14}O_2$

261-184-8 **58249-25-5**
1,2-benzisothiazol-3(2*H*)-one, sodium salt $C_7H_5NOS.Na$

261-185-3 **58249-83-5**
2-[(benzoyloxy)methyl]benzoic acid $C_{15}H_{12}O_4$

261-186-9 **58249-87-9**
2-[(benzoyloxy)methyl]benzoyl chloride $C_{15}H_{11}ClO_3$

261-187-4 **58253-61-5**
29-(isooctylphenoxy)-3,6,9,12,15,18,21,24,27-nonaoxanonacosanol $C_{51}H_{88}O_{11}$

261-189-5 **58253-99-9**
2,6-bis(tert-butylamino)-4-methylpyridin-3-yl methyl ketone
$C_{18}H_{27}N_3O$

261-190-0 **58260-69-8**
o-(1-piperazinyl)phenol dihydrobromide $C_{10}H_{14}N_2O.2BrH$

261-191-6 **58260-78-9**
2,2,5,9-tetramethyl-4,8-decadienenitrile $C_{14}H_{23}N$

261-192-1 **58261-80-6**
m-(chlorocarbonyl)benzenesulphonic acid $C_7H_5ClO_4S$

261-193-7 **58262-41-2**
bis(1-methylpentadecyl) adipate $C_{38}H_{74}O_4$

261-194-2 **58263-01-7**
(5*α*,6*α*)-7,8-didehydro-4,5-epoxy-3-methoxy-17-methylmorphinan-6-yl pyridine-3-carboxylate hydrochloride
$C_{24}H_{24}N_2O_4.ClH$

261-195-8 **58270-08-9**
5-cyano-2,2-dimethyl-1-butylidenamine methylcarbamic ester--zinc dichloride (1:1) $C_9H_{15}Cl_2N_3O_2Zn$

261-196-3 **58274-32-1**
trichloro[2-[(chloromethyl)phenyl]ethyl]silane $C_9H_{10}Cl_4Si$

261-197-9 **58276-69-0**
trichloro[2-(3-methylphenyl)ethyl]silane $C_9H_{11}Cl_3Si$

261-198-4 **58288-41-8**
potassium *p*-octylphenolate $C_{14}H_{22}O.K$

261-200-3 **58288-50-9**
hydroxocobalamin hydrochloride $C_{62}H_{89}CoN_{13}O_{15}P.xClH$

261-201-9 **58296-58-5**
cyanoguanidine monohydrochloride $C_2H_4N_4.ClH$

261-202-4 **58296-81-4**
undec-8-enal $C_{11}H_{20}O$

261-204-5 **58302-43-5**
sodium bis[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzenesulphonamidato(2-)]cobaltate(1-) $C_{32}H_{22}CoN_6O_8S_2.Na$

261-205-0 **58306-30-2**
febantel $C_{20}H_{22}N_4O_6S$

261-206-6 **58306-67-5**
N-[2-amino-5-(phenylthio)phenyl]-2-methoxyacetamide
$C_{15}H_{16}N_2O_2S$

261-207-1 **58306-86-8**
sodium 6-aminonaphthalene-2-sulphonate $C_{10}H_9NO_3S.Na$

261-208-7 **58306-87-9**
sodium 6-aminonaphthalene-1-sulphonate $C_{10}H_9NO_3S.Na$

261-209-2 **58307-97-4**
(oxydiethylene)bis[bis(2-hydroxyethyl)sulphonium] bis(toluene-*p*-sulphonate) $C_{12}H_{28}O_5S_2.2C_7H_7O_3S$

261-210-8 **58313-69-2**
tricyclo[2.2.1.02.6]hept-3-yl phenyl ketone $C_{14}H_{14}O$

261-211-3 **58313-75-0**
diethyl[2-(phenyltricyclo[2.2.1.02,6]heptylidenemethoxy)ethyl]ammonium chloride $C_{20}H_{27}NO.ClH$

261-212-9 **58336-07-5**
β,6-dimethyl-7-oxabicyclo[4.1.0]heptane-3-ethyl acetate
$C_{12}H_{20}O_3$

261-213-4 **58336-35-9**
2,3,6,7-tetrahydro-1*H*,5*H*,11*H*-[1]benzopyrano[6,7,8-*ij*]quinolizin-11-one $C_{15}H_{15}NO_2$

261-215-5 **58336-37-1**
1,2,3,8-tetrahydro-1,2,3,3,5-pentamethyl-7*H*-pyrrolo[3,2-*g*]quinolin-7-one $C_{16}H_{20}N_2O$

261-216-0 **58337-35-2**
elliptinium acetate $C_{18}H_{17}N_2O.C_2H_3O_2$

261-217-6 **58338-68-4**
tetradec-2-enylsuccinic acid $C_{18}H_{32}O_4$

261-218-1 **58339-34-7**
C.I. Pigment Red 108
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77202.

261-219-7 **58342-28-2**
endo-4-bicyclo[2.2.1]hept-5-en-2-yl-3-buten-2-one $C_{11}H_{14}O$

261-220-2 **58349-77-2**
9-(2-nitrovinyl)anthracene $C_{16}H_{11}NO_2$

261-221-8 **58353-63-2**
dodecylnitrobenzene $C_{18}H_{29}NO_2$

261-222-3 **58353-68-7**
disodium (*Z*)-4-(9-octadecenylamino)-4-oxo-2(or 3)-sulphonatobutyrate $C_{22}H_{41}NO_6S.2Na$

261-223-9 **58366-64-6**
4-amino-5-methyl-1*H*-pyrimidin-2-one hydrochloride
$C_5H_7N_3O.ClH$

261-224-4 **58369-03-2**
3-methylanthra[1,2-*c*]isoxazole-6,11-dione $C_{16}H_9NO_3$

261-226-5 **58370-37-9**
sodium 1-[[4-[3-(4-chlorophenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulphonyl]-2-methylpropane-2-sulphonate
$C_{19}H_{21}ClN_2O_5S_2.Na$

261-227-0 **58371-98-5**
3,5-dichloropentan-2-one $C_5H_8Cl_2O$

261-228-6 **58373-29-8**
methyltriphenoxyphosphonium trifluoromethanesulphonate
$C_{20}H_{18}F_3O_6PS$

261-229-1 **58373-83-4**
ammonium *O,O*-bis(methylphenyl) dithiophosphate
$C_{14}H_{15}O_2PS_2.H_3N$

261-230-7 **58379-33-2**
stearic acid, compound with *N*-(2-aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]ethane-1,2-diamine
$C_{18}H_{36}O_2.xC_8H_{23}N_5$

261-231-2 **58379-60-5**
β-methylenepyridine-2-ethanol C_8H_9NO

261-232-8 **58381-76-3**
2,2'-(ethylene)bis[5-[[4-[bis(2-hydroxyethyl)amino]-6-methoxy-1,3,5-triazin-2-yl]amino]benzenesulphonic acid, compound with 2,2',2''-nitrilotriethanol (1:2)
$C_{30}H_{38}N_{10}O_{12}S_2.2C_6H_{15}NO_3$

261-233-3 **58391-97-2**
Boric acid (H_3BO_3), ester with 2-[2-(2-methoxyethoxy)ethoxy]ethanol and 2,2'-oxybis[ethanol]

261-234-9 **58394-64-2**
benzyl 2-ethylhexyl adipate $C_{21}H_{32}O_4$

261-235-4 **58398-71-3**
calcium magnesium dihydroxide oxide CaH_2MgO_3

261-237-5 **58404-89-0**
(1*α*,2*α*,5*β*,8*β*)-4,4,8-trimethyltricyclo[6.3.1.02,5]dodecan-1-ol
$C_{15}H_{26}O$

261-238-0 **58405-97-3**
lead bis(12-hydroxystearate) $C_{18}H_{36}O_3.{}^1/_2Pb$

261-239-6 **58409-60-2**
4-menthen-8-ol $C_{10}H_{18}O$

261-240-1 **58409-70-4**
calcium 1,3-hydroxypropyl phosphate $C_3H_9O_6P.Ca$

261-241-7 **58413-04-0**
4,5,6,7-tetrahydro-3-(4-methoxyphenyl)-1*H*-indazole
$C_{14}H_{16}N_2O$

261-242-2 **58414-52-1**
methyl 3-thienylacetate $C_7H_8O_2S$

261-243-8 **58425-36-8**
1,5,9,13-tetramethyl-1-vinyltetradecyl acetate $C_{22}H_{42}O_2$

261-244-3 **58429-86-0**
strontium(2+) octanoate $C_8H_{16}O_2.{}^1/_2Sr$

261-245-9 **58430-94-7**
3,5,5-trimethylhexyl acetate $C_{11}H_{22}O_2$

261-246-4 **58431-91-7**
3-[bis(2-hydroxyethyl)amino]propanesulphonic acid $C_7H_{17}NO_5S$

261-248-5 **58436-15-0**
1-[(2-aminoethyl)amino]octadecan-2-ol $C_{20}H_{44}N_2O$

261-249-0 **58437-68-6**
tetrahydro-2,2,6-trimethyl-6-(4-methyl-3-cyclohexen-1-yl)-2*H*-pyran-3-ol $C_{15}H_{26}O_2$

261-250-6 **58437-69-7**
(*E*)-2-(3,3-dimethylbicyclo[2.2.1]hept-2-ylidene)ethyl acetate $C_{13}H_{20}O_2$

261-251-1 **58437-70-0**
(*Z*)-2-(3,3-dimethylbicyclo[2.2.1]hept-2-ylidene)ethyl acetate $C_{13}H_{20}O_2$

261-252-7 **58437-71-1**
(*E*)-2-(3,3-dimethylbicyclo[2.2.1]hept-2-ylidene)ethanol $C_{11}H_{18}O$

261-253-2 **58437-72-2**
(*Z*)-2-(3,3-dimethylbicyclo[2.2.1]hept-2-ylidene)ethanol $C_{11}H_{18}O$

261-254-8 **58441-54-6**
6-bromo-2-[4-[ethyl(2-hydroxyethyl)amino]phenyl]-1-methylbenz[*cd*]indolium chloride $C_{22}H_{22}BrN_2O.Cl$

261-255-3 **58444-07-8**
16-chlorohexadeca-5,9-diyne $C_{16}H_{25}Cl$

261-256-9 **58444-23-8**
6-[(2-hydroxyethyl)amino]-4-methyl-2-[[3-(2-phenoxyethoxy)propyl]amino]nicotinonitrile $C_{20}H_{26}N_4O_3$

261-257-4 **58446-52-9**
phenylicosane-1,3-dione $C_{26}H_{42}O_2$

261-259-5 **58447-24-8**
9-hydroxy-2,5,11-trimethyl-6*H*-pyrido[4,3-*b*]carbazolium iodide $C_{18}H_{17}N_2O.I$

261-260-0 **58452-00-9**
3-benzyloxy-*p*-anisic acid $C_{15}H_{14}O_4$

261-261-6 **58458-10-9**
2-bromo-3-(trifluoromethyl)aniline $C_7H_5BrF_3N$

261-262-1 **58458-13-2**
2-bromo-6-(trifluoromethyl)aniline $C_7H_5BrF_3N$

261-263-7 **58459-37-3**
D-ribofuranose 1-(dihydrogen phosphate), compound with cyclohexylamine (1:2) $C_6H_{13}N.{}^1/_2C_5H_{11}O_8P$

261-264-2 **58461-27-1**
2-isopropenyl-5-methylhex-4-en-1-ol $C_{10}H_{18}O$

261-265-8 **58468-55-6**
3,5,6-trichloro-4-(propylthio)-2-pyridone hydrazone $C_8H_{10}Cl_3N_3S$

261-266-3 **58470-10-3**
2,4,6-tripropoxybenzaldehyde $C_{16}H_{24}O_4$

261-267-9 **58470-12-5**
4-nitro-2-[[(2,4,6-tripropoxyphenyl)methylene]amino]phenol $C_{22}H_{28}N_2O_6$

261-268-4 **58470-73-8**
5-[6-benzoylbenz[*cd*]indol-2(1*H*)-ylidene]-1,3-dimethyl-1*H*,3*H*,5*H*-pyrimidine-2,4,6-trione $C_{24}H_{17}N_3O_4$

261-270-5 **58470-74-9**
1,3-dimethyl-5-[6-(phenylthio)benz[*cd*]indol-2(1*H*)-ylidene]barbituric acid $C_{23}H_{17}N_3O_3S$

261-271-0 **58470-85-2**
4-oxo-1*H*-pyrimidin-2,6-diammonium sulphate $C_4H_6N_4O.xH_2O_4S$

261-272-6 **58473-41-9**
4-[(4-amino-9,10-dihydro-9,10-dioxo-1-anthryl)amino]benzoic acid $C_{21}H_{14}N_2O_4$

261-273-1 **58473-42-0**
3-[(4-amino-9,10-dihydro-9,10-dioxo-1-anthryl)amino]benzoic acid $C_{21}H_{14}N_2O_4$

261-274-7 **58473-78-2**
4,4'-cyclohexylidenebis[*N*,*N*-bis(*p*-tolyl)aniline] $C_{46}H_{46}N_2$

261-275-2 **58473-83-9**
didecyl mercaptosuccinate $C_{24}H_{46}O_4S$

261-276-8 **58474-16-1**
3,3'-(decane-1,10-diyl)bis(benzothiazolium) dibromide $C_{24}H_{30}N_2S_2.2Br$

261-277-3 **58477-85-3**
[*R*-(*R**,*R**)]-*N*,*N*'-diallyltartaramide $C_{10}H_{16}N_2O_4$

261-278-9 **58478-75-4**
10-benzyl-10*H*-phenothiazine $C_{19}H_{15}NS$

261-279-4 **58478-76-5**
12-hydroxyoctadecanoic acid, calcium lithium salt $C_{18}H_{36}O_3.xCa.xLi$

261-281-5 **58479-55-3**
exo-bornyl butyrate $C_{14}H_{24}O_2$

261-282-0 **58479-61-1**
tert-butylchlorodiphenylsilane $C_{16}H_{19}ClSi$

261-283-6 **58480-17-4**
1,2-dimethylnaphtho[1,2-*d*]thiazolium toluene-*p*-sulphonate $C_{13}H_{12}NS.C_7H_7O_3S$

261-284-1 **58480-38-9**
sodium 3-(4-nitrophenoxy)propanesulphonate $C_9H_{11}NO_6S.Na$

261-285-7 **58480-39-0**
sodium 3-(4-aminophenoxy)propanesulphonate $C_9H_{13}NO_4S.Na$

261-286-2 **58485-25-9**
4-ethyl hydrogen L-aspartate hydrochloride $C_6H_{11}NO_4.ClH$

261-287-8 **58491-62-6**
furan-2,5-dicarbonitrile $C_6H_2N_2O$

261-288-3 **58494-39-6**
4,4'-(diphenylmethylene)bis[1,1-dimethylsemicarbazide] $C_{19}H_{26}N_6O_2$

261-289-9 **58497-00-0**
6α,9-difluoro-11β-hydroxy-16α,17-[isopropylidenebis(oxy)]pregna-1,4-diene-3,20-dione 21-propionate $C_{27}H_{34}F_2O_7$

261-290-4 **58498-34-3**
4-[[4-[bis(2-hydroxyethyl)amino]-*o*-tolyl]azo]-2-chlorobenzonitrile $C_{18}H_{19}ClN_4O_2$

261-292-5 **58499-37-9**
bis(1-oxoisononyl) peroxide $C_{18}H_{34}O_4$

261-293-0 **58500-38-2**
Silicic acid, beryllium salt

261-294-6 **58501-32-9**
(5α,9α,11*R**)-dimethyl[5,6,9,10-tetrahydro-5,9-methanobenzocycloocten-11-yl]ammonium chloride $C_{15}H_{19}N.ClH$

261-295-1 **58501-36-3**
(5α,9α,11*S**)-[2-chloro-5,6,9,10-tetrahydro-5,9-methanobenzocycloocten-11-yl]methylammonium chloride $C_{14}H_{16}ClN.ClH$

261-296-7 **58501-37-4**
(5α,9α,11*S**)-[2-chloro-5,6,9,10-tetrahydro-5,9-methanobenzocycloocten-11-yl]dimethylammonium chloride $C_{15}H_{18}ClN.ClH$

261-297-2 **58505-58-1**
2-[3-(trimethoxysilyl)propyl]isothiouronium chloride $C_7H_{18}N_2O_3SSi.ClH$

261-298-8 **58505-59-2**
2-[3-(triethoxysilyl)propyl]isothiouronium chloride $C_{10}H_{24}N_2O_3SSi.ClH$

261-299-3 **58505-81-0**
magnesium 4-oxovalerate $C_5H_8O_3.{}^1/_2Mg$

261-300-7 **58505-91-2**
1-octyl-5-oxopyrrolidine-3-carboxylic acid $C_{13}H_{23}NO_3$

261-301-2 **58506-23-3**
3-hydroxy-α,α,4-trimethylcyclohexanemethanol $C_{10}H_{20}O_2$

261-302-8 **58509-83-4**
potassium 3,6-dichloropyridine-2-carboxylate $C_6H_3Cl_2NO_2.K$

261-303-3 **58510-12-6**
tridecane-1-sulphonyl chloride $C_{13}H_{27}ClO_2S$

261-304-9 **58517-90-1**
methyl 1-[1-[[[2-(hexadecyloxy)-5-[(methylamino)sulphonyl]phenyl]amino]carbonyl]-3,3-dimethyl-2-oxobutyl]-1*H*-imidazole-5-carboxylate $C_{35}H_{56}N_4O_7S$

261-305-4 **58521-43-0**
3-(3-oxo-1*H*,3*H*-naphtho[1,8-*cd*]pyran-1-yl)-1*H*-indole-7-carboxylic acid $C_{21}H_{13}NO_4$

261-307-5 **58524-83-7**
ciprocinonide $C_{25}H_{34}F_2O_7$

261-308-0 **58524-92-8**
isopentadecan-1-ol $C_{15}H_{32}O$

261-309-6 **58528-60-2**
2,2'-[[4-[(2,6-dichloro-4-nitrophenyl)azo]-3-methylphenyl]imino]bisethanol $C_{17}H_{18}Cl_2N_4O_4$

261-310-1 **58529-72-9**
3-isopropoxycyclohex-2-en-1-one $C_9H_{14}O_2$

261-311-7 **58534-23-9**
2-acetamido-5-nitrobenzenesulphonic acid $C_8H_8N_2O_6S$

261-312-2 **58534-64-8**
3,4-diacetoxybenzoic acid $C_{11}H_{10}O_6$

261-313-8 **58534-82-0**
chloro(propan-2-olato)magnesium C_3H_7ClMgO

261-314-3 **58535-01-6**
ethyl 3-ethyl-4,7-dimethyl-2,6-octadienoate $C_{14}H_{24}O_2$

261-315-9 **58536-82-6**
1-benzyl-2-heptadecyl-4,5-dihydro-1-[2-[(1-oxooctadecyl)amino]ethyl]-1-*H*-imidazolium chloride $C_{47}H_{86}N_3O.Cl$

261-316-4 **58537-55-6**
dihydro-6-imino-1,3-dimethyl-3*H*-pyrimidine-2,4,5-trione 5-oxime $C_6H_8N_4O_3$

261-318-5 **58537-61-4**
[(1,1,3,3-tetramethylbutyl)thio]acetic acid $C_{10}H_{20}O_2S$

261-319-0 **58537-76-1**
methyl *N*-L-seryl-L-tryptophanate $C_{15}H_{19}N_3O_4$

261-320-6 **58537-94-3**
dimethyl heptane-1,7-diimidate dihydrochloride $C_9H_{18}N_2O_2.2ClH$

261-321-1 **58547-80-1**
N-[5-[bis(2-hydroxyethyl)amino]-2-[[2,5-dichloro-4-[(diethylamino)sulphonyl]phenyl]azo]phenyl]acetamide $C_{22}H_{29}Cl_2N_5O_5S$

261-322-7 **58548-38-2**
methylacenaphthylene $C_{13}H_{10}$

261-323-2 **58552-97-9**
(9*Z*,12*Z*)-2,2-bis[[(1-oxooctadeca-9,12-dienyl)oxy]methyl]propane-1,3-diyl bis[(9*Z*,12*Z*)-octadeca-9,12-dienoate] $C_{77}H_{132}O_8$

261-324-8 **58555-40-1**
2-[(2,3-dihydro-2-oxo-5-benzoxazol-yl)carbonyl]benzoic acid $C_{15}H_9NO_5$

261-325-3 **58556-60-8**
3-(3-oxo-1*H*,3*H*-naphtho[1,8-*cd*]pyran-1-ylidene)-3*H*-indole-7-carboxylic acid hydrochloride $C_{21}H_{11}NO_4.ClH$

261-326-9 **58561-09-4**
3-bromo-1-ethyl-1,3-dioxolo[4,5-*g*]cinnolin-4(1*H*)-one $C_{11}H_9BrN_2O_3$

261-327-4 **58561-47-0**
9-Octadecenoic acid, 12-hydroxy-, [*R*-(*Z*)]-, ester with 1,2,3-propanetriol

261-329-5 **58564-96-8**
(3-chloro-2-hydroxypropyl)dimethyl[2-[(2-methyl-1-oxoallyl)oxy]ethyl]ammonium chloride $C_{11}H_{21}ClNO_3.Cl$

261-330-0 **58566-44-2**
N,*N*-bis(2-hydroxyethyl)benzamide $C_{11}H_{15}NO_3$

261-331-6 **58567-05-8**
diethyl hydroxymethylmalonate $C_8H_{14}O_5$

261-332-1 **58567-11-6**
(ethoxymethoxy)cyclododecane $C_{15}H_{30}O_2$

261-333-7 **58568-58-4**
2-henicosyl-4,5-dihydro-1*H*-imidazole-1-ethylamine $C_{26}H_{53}N_3$

261-334-2 **58569-23-6**
[[4-[(4-amino-*m*-tolyl)[4-(phenylimino)cyclohexa-2,5-dien-1-ylidene]methyl]phenyl]amino]benzenesulphonic acid $C_{32}H_{27}N_3O_3S$

261-335-8 **58569-55-4**
N-[*N*-[*N*-(*N*-L-tyrosylglycyl)glycyl]-L-phenylalanyl]-L-methionine $C_{27}H_{33}N_5O_7S$

261-336-3 **58570-32-4**
1-(chloromethylene)hexahydro-1*H*-azepinium chloride $C_7H_{13}ClN.Cl$

261-337-9 **58572-50-2**
lithium dodecaboride $B_{12}Li$

261-338-4 **58573-51-6**
phenylenebismethylene bismethacrylate $C_{16}H_{18}O_4$

261-340-5 **58576-72-0**
2-[(phenylmethyl)amino]ethanol hydrochloride $C_9H_{13}NO.ClH$

261-341-0 **58580-55-5**
dibekacin sulphate $C_{18}H_{37}N_5O_8.xH_2O_4S$

261-342-6 **58585-45-8**
N,*N*'''-1,3-propanediylbisguanidine dihydrochloride $C_5H_{14}N_6.2ClH$

261-343-1 **58585-47-0**
N,*N*'''-1,4-butanediylbisguanidine dihydrochloride $C_6H_{16}N_6.2ClH$

261-344-7 **58585-48-1**
N,*N*'''-1,5-pentanediylbisguanidine dihydrochloride $C_7H_{18}N_6.2ClH$

261-345-2 **58585-87-8**
N-[2-[(4-amino-*m*-tolyl)ethylamino]ethyl]methanesulphonamide phosphate, compound with methanol (1:1) $C_{12}H_{21}N_3O_2S.CH_4O.H_3O_4P$

261-346-8 **58591-45-0**
cobalt nickel dioxide $CoNiO_2$

261-347-3 **58593-33-2**
2,2'-[octane-1,8-diylbis(thio)]bisethanol $C_{12}H_{26}O_2S_2$

261-348-9 **58593-78-5**
4-chlorobenzene-1,3-dithiol $C_6H_5ClS_2$

261-349-4 **58594-45-9**
(*Z*)-13-octadecenal $C_{18}H_{34}O$

261-351-5 **58594-72-2**
1-[2-(allyloxy)ethyl-2-(2,4-dichlorophenyl)-1*H*-imidazolium hydrogen sulphate $C_{14}H_{14}Cl_2N_2O.xH_2O_4S$

261-352-0 **58594-77-7**
methyl 2-[*p*-[*p*-(trifluoromethyl)phenoxy]phenoxy]propionate $C_{17}H_{15}F_3O_4$

261-353-6 **58596-05-7**
5-[bis(methylsulphonyl)amino]-1-[(methylsulphonyl)oxy]naphthalene-2-sulphonyl chloride $C_{13}H_{14}ClNO_9S_4$

261-354-1 **58596-07-9**
5-amino-1-hydroxynaphthalene-2-sulphonic acid $C_{10}H_9NO_4S$

261-355-7 **58596-09-1**
5-(acetylamino)-1-(acetyloxy)naphthalene-2-sulphonyl chloride $C_{14}H_{12}ClNO_5S$

261-356-2 **58598-42-8**
3-docosenylsuccinic anhydride $C_{26}H_{46}O_3$

261-357-8 **58599-60-3**
(tetrachloro-1,4-phenylene)bismethylene diacrylate $C_{14}H_{10}Cl_4O_4$

261-358-3 **58599-62-5**
(tetrachloro-1,3-phenylene)bis(methylene) bismethacrylate $C_{16}H_{14}Cl_4O_4$

261-359-9 **58599-63-6**
(tetrachloro-1,4-phenylene)bis(methylene) bismethacrylate $C_{16}H_{14}Cl_4O_4$

261-360-4 **58600-86-5**
(+)-4'-(2-methylbutoxy)[1,1'-biphenyl]-4-carbonitrile $C_{18}H_{19}NO$

261-362-5 **58601-82-4**
di-μ-chlorodichlorobis[(3,4-η)-4-methylpent-3-en-2-one]diplatinum $C_{12}H_{20}Cl_4O_2Pt_2$

261-363-0 **58605-87-1**
1-isopropylhydrazinecarbonitrile $C_4H_9N_3$

261-364-6 **58609-72-6**
2-(4-isobutylphenyl)propionaldehyde oxime $C_{13}H_{19}NO$

261-365-1 **58609-73-7**
2-(4-isobutylphenyl)propiononitrile $C_{13}H_{17}N$

261-366-7 **58613-67-5**
potassium phenoxyacetate $C_8H_8O_3.K$

261-367-2 **58625-96-0**
ethyl 2-methylpent-2-en-1-oate $C_8H_{14}O_2$

261-368-8 **58626-38-3**
1-[3-[[(2,5-dioxopyrrolidinyl)oxy]carbonyl]phenyl]-1*H*-pyrrole-2,5-dione $C_{15}H_{10}N_2O_6$

261-369-3 58632-47-6
(*S*)-5-[[1-benzyl-2-[(4-methyl-2-oxo-2*H*-1-benzopyran-7-yl)amino]-2-oxoethyl]amino]-5-oxovaleric acid $C_{24}H_{24}N_2O_6$

261-370-9 58632-95-4
tert-butyl α-cyanobenzylaminyl carbonate $C_{13}H_{14}N_2O_3$

261-371-4 58636-10-5
butyltris[(1-oxodocosyl)oxy]stannane $C_{70}H_{138}O_6Sn$

261-373-5 58641-28-4
dipotassium octenylsuccinate $C_{12}H_{20}O_4.2K$

261-374-0 58641-29-5
[1*S*-(1α,2β,5α)]-2-(isopropyl)-5-methylcyclohexyl benzoate $C_{17}H_{24}O_2$

261-375-6 58648-09-2
[*R*-(*R**,*S**)]-benzyldimethyl(α-methylphenacyl)ammonium bromide $C_{18}H_{24}NO.Br$

261-376-1 58650-45-6
cis-2-pentylcyclopropanecarboxylic acid $C_9H_{16}O_2$

261-377-7 58651-76-6
p-nitrophenyl *S*-(acetamidomethyl)-*N*-(*tert*-butoxycarbonyl)-L-cysteinate $C_{17}H_{23}N_3O_7S$

261-378-2 58652-19-0
17-hydroxy-6-methylene-19-norpregn-4-ene-3,20-dione 17-acetate $C_{23}H_{30}O_4$

261-379-8 58652-20-3
17-hydroxy-6-methyl-19-norpregna-4,6-diene-3,20-dione 17-acetate $C_{23}H_{30}O_4$

261-380-3 58654-36-7
5-methylhexan-2-one *tert*-butylhydrazone $C_{11}H_{24}N_2$

261-381-9 58654-66-3
1-bicyclo[2.2.1]hept-2-ylethan-1-one $C_9H_{14}O$

261-382-4 58654-67-4
5-methyloctan-2-one $C_9H_{18}O$

261-384-5 58669-30-0
N-isopropylpyridine-2-methylamine $C_9H_{14}N_2$

261-385-0 58670-89-6
2-decyltetradecanol $C_{24}H_{50}O$

261-386-6 58672-61-0
4-[benzyl(ethyl)amino]benzenediazonium tetrafluoroborate $C_{15}H_{16}N_3.BF_4$

261-387-1 58673-12-4
diethyl 1*H*-1,2,4-triazol-1-ylphosphonite $C_6H_{12}N_3O_2P$

261-388-7 58683-70-8
2,4,5-tribromocumene $C_9H_9Br_3$

261-389-2 58683-72-0
2,4,5-tribromo-α-methylstyrene $C_9H_7Br_3$

261-390-8 58684-54-1
(6*R*-*trans*)-3-(acetoxymethyl)-7-[(4-chloro-1,3-dioxobutyl)amino]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid $C_{14}H_{15}ClN_2O_7S$

261-391-3 58686-39-8
5-amino-2,4-dihydro-4-methyl-2-phenyl-3*H*-pyrazol-3-one $C_{10}H_{11}N_3O$

261-392-9 58690-81-6
(*S*)-2-benzamido-3-(*p*-hydroxyphenyl)propionamide $C_{16}H_{16}N_2O_3$

261-393-4 58694-16-9
tetraaluminium trisilicide Al_4Si_3

261-395-5 58697-03-3
5,5-dimethyl-1,3-dioxane-2-propionaldehyde $C_9H_{16}O_3$

261-396-0 58698-44-5
5-oxo-L-proline, compound with erythromycin (1:1) $C_{37}H_{67}NO_{13}.C_5H_7NO_3$

261-397-6 58703-79-0
methyl (3α,14β,16α)-14,15-dihydro-14-hydroxyeburnamenine-14-carboxylate, mono(5-bromonicotinate) $C_{21}H_{26}N_2O_3.C_6H_4BrNO_2$

261-398-1 58704-54-4
dinitro-*o*-xylene $C_8H_8N_2O_4$

261-399-7 58705-93-4
1,1,1,2,3,3-hexafluoro-4-methoxybutane $C_5H_6F_6O$

261-400-0 58712-50-8
N,*N*-diethylguanidinium sulphate $C_5H_{13}N_3.xH_2O_4S$

261-401-6 58713-24-9
1,3,5,7-tetraazatricyclo[3.3.1.1^{3,7}]decane maleate $C_6H_{12}N_4.xC_4H_4O_4$

261-402-1 58715-13-2
dioctyl hydrogen phosphate, compound with (*Z*)-1-[3-(octadec-9-enylamino)propyl]-1*H*-pyrrole-2,5-dione (1:1) $C_{25}H_{47}N_3O_2.C_{16}H_{35}O_4P$

261-403-7 58718-78-8
methylbut-1-ene C_5H_{10}

261-404-2 58721-74-7
1,2,3,8-tetrahydro-1,2,3,3,8-pentamethyl-5-(trifluoromethyl)-7*H*-pyrrolo[3,2-*g*]quinolin-7-one $C_{17}H_{19}F_3N_2O$

261-405-8 58722-91-1
neodecanoic acid, compound with 2,2'-iminobis[ethanol] (1:1) $C_{10}H_{20}O_2.C_4H_{11}NO_2$

261-406-3 58725-33-0
sodium 5-oxo-1-palmitoyl-L-prolinate $C_{21}H_{39}NO_3.Na$

261-407-9 58725-39-6
1-(1-oxododecyl)-L-proline $C_{17}H_{31}NO_3$

261-408-4 58725-46-5
sodium *N*-palmitoyl-L-serinate $C_{19}H_{37}NO_4.Na$

261-410-5 58725-47-6
N^2-(1-oxohexadecyl)-L-arginine $C_{22}H_{44}N_4O_3$

261-411-0 58725-55-6
sodium *N*-stearoyl-L-serinate $C_{21}H_{41}NO_4.Na$

261-412-6 58728-64-6
4-aminonaphthalene-1-carbonitrile $C_{11}H_8N_2$

261-413-1 58731-98-9
(±)-bis[3-[3-(*tert*-butylamino)-2-hydroxypropoxy]-4-morpholino-1,2,5-thiadiazole] maleate $C_{13}H_{24}N_4O_3S.^1/_2C_4H_4O_4$

261-414-7 58743-75-2
4'-ethyl[1,1'-biphenyl]-4-carbonitrile $C_{15}H_{13}N$

261-415-2 58743-76-3
4'-propyl[1,1'-biphenyl]-4-carbonitrile $C_{16}H_{15}N$

261-416-8 58743-77-4
4'-methoxy[1,1'-biphenyl]-4-carbonitrile $C_{14}H_{11}NO$

261-417-3 58743-78-5
4'-ethoxy[1,1'-biphenyl]-4-carbonitrile $C_{15}H_{13}NO$

261-418-9 58748-01-9
(9*S*)-9-hydroxy-6'-methoxycinchonanium nitrate $C_{20}H_{24}N_2O_2.HNO_3$

261-419-4 58751-56-7
5-hexenyltrimethoxysilane $C_9H_{20}O_3Si$

261-421-5 58752-60-6
(5α,6α)-4,5-epoxy-6-hydroxy-17-methylmorphinan-3-yl acetate $C_{19}H_{23}NO_4$

261-422-0 58762-16-6
methyl 5-hexyl-7-(*S*-methylsulphonimidoyl)-9-oxo-9*H*-xanthene-2-carboxylate $C_{22}H_{25}NO_5S$

261-423-6 58763-17-0
2,4,6-triiodo-3-(methylacetamido)-5-[(methylamino)carbonyl]benzoyl chloride $C_{12}H_{10}ClI_3N_2O_3$

261-424-1 58763-65-8
(*E*)-9-bromonon-5-en-3-yne $C_9H_{13}Br$

261-425-7 58763-67-0
(*E*)-12-(1-ethoxyethoxy)dodec-5-en-3-yne $C_{16}H_{28}O_2$

261-426-2 58763-68-1
(*E*)-dodec-7-en-9-ynol $C_{12}H_{20}O$

261-427-8 58763-69-2
(*E*)-(7-dodecen-9-ynyloxy)trimethylsilane $C_{15}H_{28}OSi$

261-428-3 58763-73-8
methyl 3-(bromomethyl)-2-benzofurancarboxylate $C_{11}H_9BrO_3$

261-429-9 58764-34-4
m-[[4-[[4-[bis(2-hydroxyethyl)amino]phenyl]azo]-1-naphthyl]azo]benzenesulphonic acid $C_{26}H_{25}N_5O_5S$

261-430-4 58767-50-3
bis(2-hydroxyethyl)methyloctylammonium toluene-*p*-sulphonate $C_{13}H_{30}NO_2.C_7H_7O_3S$

261-432-5 58769-04-3
9-fluoro-11β,17-dihydroxy-16α-methylpregna-1,4-diene-3,20-dione 21-[(9*E*,12*E*)-octadeca-9,12-dienoate] $C_{40}H_{59}FO_6$

261-433-0 58769-20-3
[5-benzyl-3-furyl]methyl [1*R*-[1α,3α(*E*)]]-3-[(dihydro-2-oxo-3(2*H*)-thienylidene)methyl]-2,2-dimethylcyclopropanecarboxylate $C_{23}H_{24}O_4S$

261-434-6 58772-18-2
bis(3,5,5-trimethylhexyl) quinoxaline-2,3-dicarboxylate $C_{28}H_{42}N_2O_4$

261-435-1 **58772-22-8**
2,3-bis[(3,5,5-trimethylhexyl)oxy]quinoxaline $C_{26}H_{42}N_2O_2$

261-436-7 **58772-83-1**
4,8-dimethylnon-7-enal $C_{11}H_{20}O$

261-437-2 **58778-59-9**
4-ethyl-4-phenylpiperidine $C_{13}H_{19}N$

261-438-8 **58779-19-4**
5-[[4,5-dihydro-3-methyl-5-oxo-1-[4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]-1*H*-pyrazol-4-yl]azo]-2,4-dimethoxybenzenesulphonic acid $C_{22}H_{22}N_4O_{12}S_3$

261-439-3 **58779-43-4**
N-butyl-*N*-[2-(diethylamino)ethyl]naphthalene-1-carboxamide monohydrochloride $C_{21}H_{30}N_2O.ClH$

261-440-9 **58779-73-0**
disodium 2,2'-iminobis(ethanesulphonate) $C_4H_{11}NO_6S_2.2Na$

261-441-4 **58782-36-8**
3,4,5,6,16,17-hexadehydro-16-(methoxycarbonyl)-19*α*-methyloxayohimbanium, salt with [*R*-(*R**,*R**)]-tartaric acid (1:1) $C_{21}H_{21}N_2O_3.C_4H_5O_6$

261-443-5 **58786-99-5**
17-(cyclobutylmethyl)morphinan-3,14-diyl [*S*-(*R**,*R**)]-2,3-dihydroxysuccinate $C_{27}H_{29}NO_2.C_4H_6O_6$

261-444-0 **58789-70-1**
N,*N*'-bis[1-isopropyl-2-methylpropyl]ethylenediamine $C_{16}H_{36}N_2$

261-445-6 **58793-73-0**
decanoic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{10}H_{20}O_2.C_6H_{15}NO_3$

261-446-1 **58795-03-2**
4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 6-[[[[(4-hydroxy-1,5-naphthyridin-3-yl)carbonyl]amino]phenylacetyl]amino]-3,3-dimethyl-7-oxo-, monosodium salt, [2*S*-[2*α*,5*α*,6*β*(*S**)]]- $C_{23}H_{23}N_5O_6S.Na$

261-447-7 **58795-54-3**
bis[3-(formylamino)propyl](4-methoxy-3-nitrobenzyl)methylammonium chloride $C_{17}H_{27}N_4O_5.Cl$

261-448-2 **58798-47-3**
2-[[(4-methoxyphenyl)methylhydrazono]methyl]-1,3,3-trimethyl-3*H*-indolium acetate $C_{20}H_{21}N_3O.C_2H_3O_2$

261-449-8 **58801-34-6**
diethyl [*R*-(*R**,*R**)]-13,17,18,22-tetramethyl-14,21-dioxo-16,19-dioxa-13,22-diazatetratriacontanedioate $C_{38}H_{72}N_2O_8$

261-450-3 **58809-73-7**
2-(methylthio)propionic acid $C_4H_8O_2S$

261-451-9 **58810-48-3**
2-chloro-*N*-(2,6-dimethylphenyl)-*N*-(tetrahydro-2-oxo-3-furyl)acetamide $C_{14}H_{16}ClNO_3$

261-452-4 **58812-96-7**
3-(2-methoxy-4-nitrophenyl)-1-triazene-1-carbonitrile, sodium salt $C_8H_7N_5O_3.Na$

261-454-5 **58812-98-9**
3-(5-chloro-2-methylphenyl)-1-triazene-1-carbonitrile, sodium salt $C_8H_7ClN_5.Na$

261-455-0 **58816-66-3**
ethyl 4-nitro-3-phenyl-L-alaninate monohydrochloride $C_{11}H_{14}N_2O_4.ClH$

261-456-6 **58820-36-3**
1-(4-chloro-*o*-tolyl)piperazine $C_{11}H_{15}ClN_2$

261-457-1 **58822-25-6**
N-[*N*-[*N*-(*N*-L-tyrosylglycyl)glycyl]-L-phenylalanyl]-L-leucine $C_{28}H_{37}N_5O_7$

261-458-7 **58822-29-0**
(22*α*,25*R*)-28-acetylspirosol-5-en-3*β*-ol $C_{29}H_{45}NO_3$

261-459-2 **58823-09-9**
bis(2-chloroethyl) [2-[[(2-chloroethoxy)(2-chloroethyl)phosphinyl]oxy]ethyl]phosphonate $C_{10}H_{20}Cl_4O_6P_2$

261-460-8 **58823-74-8**
2-ethylhexanoic acid, compound with tributylamine (1:1) $C_{12}H_{27}N.C_8H_{16}O_2$

261-461-3 **58823-88-4**
(carboxylatomethyl)trimethylammonium phosphate $C_5H_{11}NO_2.H_3O_4P$

261-462-9 **58823-91-9**
sodium *N*-[imino(phosphonoamino)methyl]-*N*-methylaminoacetate $C_4H_{10}N_3O_5P.Na$

261-463-4 **58823-95-3**
D-Glucose, 6-(dihydrogen phosphate), barium salt $C_6H_{13}O_9P.xBa$

261-465-5 **58828-53-8**
bromopentakis(bromomethyl)benzene $C_{11}H_{10}Br_6$

261-466-0 **58829-83-7**
tetrasodium ethane-1,1,2,2-tetracarboxylate, compound with hydrogen peroxide (1:1) $C_6H_6O_8.H_2O_2.4Na$

261-467-6 **58837-22-2**
3-(2-chloroethyl)-2,8-dimethyl-4*H*-pyrido[1,2-*a*]pyrimidin-4-one $C_{12}H_{13}ClN_2O$

261-468-1 **58840-33-8**
potassium hydrogen octylphosphonate $C_8H_{19}O_3P.K$

261-469-7 **58846-77-8**
decyl*β*-D-glucopyranoside $C_{16}H_{32}O_6$

261-470-2 **58849-75-5**
1-methoxy-1-oxohexadecane-2-sulphonic acid $C_{17}H_{34}O_5S$

261-471-8 **58850-86-5**
N-(aminocarbonyl)-2,2-dimethylpropionamide $C_6H_{12}N_2O_2$

261-472-3 **58859-46-4**
ethyl 4-aminopiperidine-1-carboxylate $C_8H_{16}N_2O_2$

261-473-9 **58861-53-3**
2-(4-fluorophenyl)pyridine $C_{11}H_8FN$

261-474-4 **58868-75-0**
bis[[2-(methacryloyloxy)ethyl]dimethylammonium] sulphate $C_8H_{15}NO_2.{}^1/_2H_2O_4S$

261-476-5 **58872-62-1**
N,*N*'-(2-chloro-1,4-phenylene)bis[4-[(2-chloro-4-nitrophenyl)azo]-3-hydroxynaphthalene-2-carboxamide] $C_{40}H_{23}Cl_3N_8O_8$

261-477-0 **58872-88-1**
4,7,10,13-tetraoxatetradecan-2-ol $C_{10}H_{22}O_5$

261-478-6 **58873-16-8**
diethyl [[[3-[[[3-ethoxy-2-(ethoxycarbonyl)-1,3-dioxopropyl]amino]methyl]-3,5,5-trimethylcyclohexyl]amino]carbonyl]malonate $C_{26}H_{42}N_2O_{10}$

261-479-1 **58878-36-7**
2-(2-hydroxyethyl)-1-methylpyridinium methyl sulphate $C_8H_{12}NO.CH_3O_4S$

261-480-7 **58878-37-8**
2-(2-chloroethyl)-1-methylpiperidinium chloride $C_8H_{16}ClN.ClH$

261-481-2 **58880-37-8**
1-(4-chlorophenyl)cyclohexanecarboxylic acid $C_{13}H_{15}ClO_2$

261-482-8 **58882-17-0**
ethyl 4-[bis(2-hydroxypropyl)amino]benzoate $C_{15}H_{23}NO_4$

261-483-3 **58883-50-4**
allyl pentafluoropropionate $C_6H_5F_5O_2$

261-484-9 **58890-64-5**
7-(acetylamino)-3-hydroxy-4-[(2-hydroxy-5-methyl-3-nitrophenyl)azo]naphthalene-1-sulphonic acid $C_{19}H_{16}N_4O_8S$

261-485-4 **58901-12-5**
tris(2-hydroxypropyl)ammonium chloride $C_9H_{21}NO_3.ClH$

261-487-5 **58901-20-5**
4,4'-methylenebis[3-hydroxy-2-naphthoic] acid, compound with 2-chloro-*N*,*N*-dimethyl-10*H*-phenothiazine-10-propylamine (1:1) $C_{23}H_{16}O_6.C_{17}H_{19}ClN_2S$

261-488-0 **58902-67-3**
methyl(propyl-9,10-ethano-9(10*H*)-anthryl)ammonium methanesulphonate $C_{20}H_{23}N.CH_4O_3S$

261-489-6 **58905-32-1**
3,3-dimethyl-1-(1*H*-1,2,4-triazol-1-yl)butan-2-one $C_8H_{13}N_3O$

261-490-1 **58909-39-0**
tetrahydro-2-methyl-3-thioxo-1,2,4-triazine-5,6-dione $C_4H_5N_3O_2S$

261-491-7 **58909-56-1**
(6*R*-*trans*) 7-amino-8-oxo-3-[[(1,2,5,6-tetrahydro-2-methyl-5,6-dioxo-1,2,4-triazin-3-yl)thio]methyl]-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid $C_{12}H_{13}N_5O_5S_2$

261-492-2 **58910-28-4**
ethyl (1-ethoxyethylidene)carbazate $C_7H_{14}N_2O_3$

261-493-8 **58911-02-7**
2,3,4,9-tetrahydro-1*H*-pyrido[3,4-*b*]indole hydrochloride $C_{11}H_{12}N_2.ClH$

261-494-3 **58911-05-0**
methyl 1,4-dimethylcyclohex-3-ene-1-carboxylate $C_{10}H_{16}O_2$

261-495-9 **58916-42-0**
Heme a_3

261-496-4 58920-31-3
4-[[(heptadecafluorooctyl)sulphonyl]methylamino]butyl acrylate $C_{16}H_{14}F_{17}NO_4S$

261-498-5 58920-69-7
(*Z*)-octadec-9-enylammonium dihydrogen phosphate $C_{18}H_{37}N.H_3O_4P$

261-499-0 58921-10-1
2-hydroxypropyl 2-ethylhexanoate $C_{11}H_{22}O_3$

261-500-4 58927-81-4
(*E*)-hept-4-en-2-ol $C_7H_{14}O$

261-502-5 58930-32-8
2'-[3-(*tert*-butylamino)-2-hydroxypropoxy]-5'-fluorobutyrophenone $C_{17}H_{26}FNO_3$

261-503-0 58932-13-1
4'-(nonyloxy)[1,1'-biphenyl]-4-carbonitrile $C_{22}H_{27}NO$

261-504-6 58934-46-6
N-(4-chlorophenyl)-*N*-(1-isopropyl-4-piperidyl)phenylacetamide monohydrochloride $C_{22}H_{27}ClN_2O.ClH$

261-505-1 58935-22-1
2,9-bis(3-methoxypropyl)anthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisoquinoline-1,3,8,10(2*H*,9*H*)-tetrone $C_{32}H_{26}N_2O_6$

261-506-7 58935-87-8
N-(2-ethylhexyl)-1-(phenylazo)naphthalen-2-amine $C_{24}H_{29}N_3$

261-507-2 58936-28-0
3-(2-methylpropoxy)propiononitrile $C_7H_{13}NO$

261-508-8 58942-78-2
aluminium diiron tetraoxide $AlFe_2O_4$

261-509-3 58943-75-2
3-(pentadecyloxy)propylamine $C_{18}H_{39}NO$

261-510-9 58946-24-0
4,5,7,8,9,10,11,12,13,13*a*-decahydro-1*H*,3*H*-cyclobuta[1,11]cycloundeca[1,2-*c*]furan $C_{15}H_{24}O$

261-511-4 58946-33-1
sodium *α*-oxofuran-2-acetate $C_6H_4O_4.Na$

261-513-5 58948-14-4
2,2'-oxybis[5,5-bis(bromomethyl)-1,3,2-dioxaphosphorinane] 2,2'-dioxide $C_{10}H_{16}Br_4O_7P_2$

261-514-0 58948-23-5
3,3'-oxybis[8,9-dibromo-2,4-dioxa-3-phosphaspiro[5.5]undecane] 3,3'-disulphide $C_{16}H_{24}Br_4O_5P_2S_2$

261-515-6 58948-24-6
2,2'-oxybis[5,5-dimethyl-4-propyl-1,3,2-dioxaphosphorinane] 2,2'-disulphide $C_{16}H_{32}O_5P_2S_2$

261-516-1 58948-25-7
2,2'-oxybis(4-isopropyl-5,5-dimethyl-1,3,2-dioxaphosphorinane) 2,2'-disulphide $C_{16}H_{32}O_5P_2S_2$

261-517-7 58949-91-0
(±)-5-octylfuran-2(5*H*)-one $C_{12}H_{20}O_2$

261-518-2 58951-08-9
2,3-dihydro-2,5-dimethyl-1,4-dithiin 1,1,4,4-tetraoxide $C_6H_{10}O_4S_2$

261-519-8 58953-08-5
sodium 3-(4,5-dichloro-*o*-tolyl)-1-(1,3-dihydro-1-oxo-5-isobenzofuranyl)-4,5-dihydro-1*H*-pyrazole-4-methanesulphonate $C_{19}H_{16}Cl_2N_2O_5S.Na$

261-520-3 58957-60-1
(*R**,*S**)-(±)-dihydro-5-(1-hydroxyethyl)-3*H*-furan-2-one $C_6H_{10}O_3$

261-521-9 58958-60-4
isooctadecyl pivalate $C_{23}H_{46}O_2$

261-522-4 58962-45-1
potassium 4-chloro-3,5-xylenolate $C_8H_9ClO.K$

261-524-5 58965-11-0
1-amino-4-[(4-butylphenyl)amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonic acid $C_{24}H_{22}N_2O_5S$

261-525-0 58965-50-7
benzyldimethyloctylammonium bromide $C_{17}H_{30}N.Br$

261-526-6 58965-66-5
1,2,4,5-tetrabromo-3,6-bis(pentabromophenoxy)benzene $C_{12}Br_{14}O_2$

261-527-1 58966-08-8
(*Z*)-*β*-methoxy-*α*-methylstyrene $C_{10}H_{12}O$

261-528-7 58966-09-9
(*E*)-*β*-methoxy-*α*-methylstyrene $C_{10}H_{12}O$

261-529-2 58970-76-6
[*S*-(*R**,*S**)]-*N*-(3-amino-2-hydroxy-4-phenylbutyroyl)-L-leucine $C_{16}H_{24}N_2O_4$

261-530-8 58976-65-1
N,*N*-bis(carboxymethyl)-L-glutamic acid $C_9H_{13}NO_8$

261-531-3 58977-36-9
6-phenylhexan-3-one $C_{12}H_{16}O$

261-532-9 58977-40-5
dipotassium 1(or 4)-dodecyl 2-sulphonatosuccinate $C_{16}H_{30}O_7S.2K$

261-533-4 58977-86-9
N,*N'*-hexane-1,6-diylbis[3-amino-2-butenamide] $C_{14}H_{26}N_4O_2$

261-535-5 58978-10-2
1,1'-[methylenebis(2-ethyl-4,1-phenylene)]bis-1*H*-pyrrole-2,5-dione $C_{25}H_{22}N_2O_4$

261-536-0 58978-11-3
1-[4-[[4-(2,5-dihydro-2,5-dioxo-1*H*-pyrrol-1-yl)-3-ethylphenyl]methyl]phenyl]-1*H*-pyrrole-2,5-dione $C_{23}H_{18}N_2O_4$

261-537-6 58978-32-8
1*H*-imidazolecarboxylic acid $C_4H_4N_2O_2$

261-538-1 58978-43-1
bis(2-ethylhexyl) hydrogen benzene-1,2,4-tricarboxylate $C_{25}H_{33}O_6$

261-539-7 58979-45-6
1-hydroxy-4-[[4-(2-hydroxyethoxy)phenyl]amino]anthraquinone $C_{22}H_{17}NO_5$

261-540-2 58979-46-7
N-[5-(diethylamino)-2-[(3,5-dinitro-2-thienyl)azo]phenyl]acetamide $C_{16}H_{13}N_6O_5S$

261-541-8 58984-19-3
Hexanedioic acid, ester with 2,2'-oxybis[ethanol]

261-542-3 58985-02-7
Terpineol, dihydro- $C_{10}H_{20}O$

261-543-9 58985-18-5
p-menthan-8-yl acetate $C_{12}H_{22}O_2$

261-544-4 58986-28-0
sodium ethyl 3-oxidoacrylate $C_5H_8O_3.Na$

261-546-5 58997-88-9
2-(dimethylamino)-2-phenylbutyl (.+.-)-3,4,5-trimethoxybenzoate $C_{22}H_{29}NO_5$

261-547-0 58997-89-0
2-(dimethylamino)-2-phenylbutyl (+)-3,4,5-trimethoxybenzoate $C_{22}H_{29}NO_5$

261-548-6 58997-90-3
2-(dimethylamino)-2-phenylbutyl (-)-3,4,5-trimethoxybenzoate $C_{22}H_{29}NO_5$

261-549-1 58997-91-4
2-(dimethylamino)-2-phenylbutyl 3,4,5-trimethoxybenzoate, maleate $C_{22}H_{29}NO_5.xC_4H_4O_4$

261-550-7 58997-92-5
(-)-2-(dimethylamino)-2-phenylbutyl 3,4,5-trimethoxybenzoate, maleate $C_{22}H_{29}NO_5.xC_4H_4O_4$

261-551-2 59000-84-9
4-amino-2,5-dichloro-*N*-ethylbenzenesulphonamide $C_8H_{10}Cl_2N_2O_2S$

261-552-8 59004-18-1
3-(trimethoxysilyl)propyl acetate $C_8H_{18}O_5Si$

261-553-3 59006-65-4
2,2,3,3,4,4,5,5,5-nonafluoropentyl methacrylate $C_9H_7F_9O_2$

261-554-9 59007-04-4
4'-methoxy[1,1'-biphenyl]-2,5-diol $C_{13}H_{12}O_3$

261-555-4 59009-93-7
carburazepam $C_{17}H_{16}ClN_3O_2$

261-557-5 59012-43-0
N^6-(1-oxohexadecyl)-L-lysine $C_{22}H_{44}N_2O_3$

261-558-0 59012-57-6
2,6-dihydroxy-*N*-(2-hydroxyethyl)benzamide $C_9H_{11}NO_4$

261-559-6 59017-39-9
3-[(aminoacetyl)amino]-5-[[(2-hydroxyethyl)amino]carbonyl]-2,4,6-triiodobenzoic acid $C_{12}H_{12}I_3N_3O_5$

261-560-1 59017-64-0
ioxaglic acid $C_{24}H_{21}I_6N_5O_8$

261-561-7 **59018-13-2**
1-deoxy-1-(methylamino)-D-glucitol 3-[[[[3-(acetylmethylamino)-2,4,6-triiodo-5-[(methylamino)carbonyl]benzoyl]amino]acetyl]amino]-5-[[(2-hydroxyethyl)amino]carbonyl]-2,4,6-triiodobenzoate $C_{24}H_{21}I_6N_5O_8.C_7H_{17}NO_5$

261-562-2 **59020-85-8**
S-furfuryl propanethioate $C_8H_{10}O_2S$

261-563-8 **59020-90-5**
S-(2-furylmethyl) methanethioate $C_6H_6O_2S$

261-564-3 **59021-05-5**
[[furfurylthio]methyl]pyrazine $C_{10}H_{10}N_2OS$

261-565-9 **59025-08-0**
aluminium icosanoate (1:3) $C_{20}H_{40}O_2.^1/_3Al$

261-566-4 **59026-32-3**
5-ethyldihydro-5-(*p*-tolyl)-1*H*,5*H*-pyrimidine-4,6-dione $C_{13}H_{16}N_2O_2$

261-568-5 **59032-27-8**
sodium 1,2,3-triazole-5-thiolate $C_2H_3N_3S.Na$

261-569-0 **59038-96-9**
3-[[6-*O*-(6-deoxy-*α*-L-mannopyranosyl)-*β*-D-glucopyranosyl]oxy]-2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-4-oxo-4*H*-1-benzopyran-4-yl mono(propylsulphate), sodium salt $C_{30}H_{35}O_{19}S.xNa$

261-570-6 **59039-08-6**
strontium dioleate $C_{18}H_{34}O_2.^1/_2Sr$

261-571-1 **59040-30-1**
nafazatrom $C_{16}H_{16}N_2O_2$

261-572-7 **59044-29-0**
(9*Z*,12*Z*,15*Z*)-9,12,15-octadecatrienoyl chloride $C_{18}H_{29}ClO$

261-573-2 **59047-08-4**
2-chloro-6*β*,9-difluoro-11*β*,17,21-trihydroxypregna-1,4-diene-3,20-dione 17,21-di(acetate) $C_{25}H_{29}ClF_2O_7$

261-574-8 **59051-95-5**
(*R**,*R**)-*S*,*S*'-(2,3-diacetoxybutane-1,4-diyl) bis(thioacetate) $C_{12}H_{18}O_6S_2$

261-575-3 **59052-82-3**
cyclododecyl formate $C_{13}H_{24}O_2$

261-576-9 **59054-99-8**
2-methyl-2-butene-1,4-diyl (*E*)-diacetate $C_9H_{14}O_4$

261-577-4 **59055-00-4**
2-methyl-2-butene-1,4-diyl (*Z*)-diacetate $C_9H_{14}O_4$

261-579-5 **59056-62-1**
octahydro-7,7,8,8-tetramethyl-2,3*b*-methano-3*bH*-cyclopenta[1,3]cyclopropa[1,2]benzene-4-methyl acetate $C_{18}H_{28}O_2$

261-580-0 **59056-64-3**
octahydro-7,7,8,8-tetramethyl-2,3*b*-methano-3*bH*-cyclopenta[1,3]cyclopropa[1,2]benzene-4-methanol $C_{16}H_{26}O$

261-581-6 **59056-66-5**
octahydro-7,7,8,8-tetramethyl-2,3*b*-methano-3*bH*-cyclopenta[1,3]cyclopropa[1,2]benzene-4-carbaldehyde $C_{16}H_{24}O$

261-582-1 **59056-70-1**
octahydro-7,7,8,8-tetramethyl-2,3*b*-methano-3*bH*-cyclopenta[1,3]cyclopropa[1,2]benzene-4-methyl formate $C_{17}H_{26}O_2$

261-583-7 **59056-71-2**
1-(1,3,4,5,6,7-hexahydro-1,1,5,5-tetramethyl-2*H*-2,4*a*-methanonaphthalen-8-yl)ethan-1-one $C_{17}H_{26}O$

261-584-2 **59056-72-3**
1-(octahydro-7,7,8,8-tetramethyl-2,3*b*-methano-3*bH*-cyclopenta[1,3]cyclopropa[1,2]benzen-4-yl)ethanone $C_{17}H_{26}O$

261-585-8 **59057-30-6**
(*E*)-(±)-3-methyl-1-(2,6,6-trimethylcyclohex-1-en-1-yl)penta-1,4-dien-3-ol $C_{15}H_{24}O$

261-586-3 **59057-74-8**
2,5-dichloro-*N*,*N*-bis(2-hydroxyethyl)-4-[(2-methyl-1*H*-indol-3-yl)azo]benzenesulphonamide $C_{19}H_{20}Cl_2N_4O_4S$

261-587-9 **59068-03-0**
1,3-bis[(2-ethylhexyl)oxy]propan-2-ol $C_{19}H_{40}O_3$

261-588-4 **59068-04-1**
2,3-bis[(2-ethylhexyl)oxy]propan-1-ol $C_{19}H_{40}O_3$

261-590-5 **59071-10-2**
2-[ethyl[(pentadecafluoroheptyl)sulphonyl]amino]ethyl acrylate $C_{14}H_{12}F_{15}NO_4S$

261-591-0 **59083-35-1**
4-phenylpiperidine-4-carboxamide monohydrochloride $C_{12}H_{16}N_2O.ClH$

261-592-6 **59083-36-2**
1-benzyl-4-phenylpiperidine-4-methanol $C_{19}H_{23}NO$

261-593-1 **59084-06-9**
1-(2-nitrophenyl)piperazine $C_{10}H_{13}N_3O_2$

261-594-7 **59084-16-1**
1-acetylpiperidine-4-carbonyl chloride $C_8H_{12}ClNO_2$

261-595-2 **59086-74-7**
2-[(2-hydroxyethyl)amino]ethyl oleate $C_{22}H_{43}NO_3$

261-596-8 **59086-80-5**
dichloromethyltetradecylsilane $C_{15}H_{32}Cl_2Si$

261-597-3 **59086-81-6**
dichlorohexadecylmethylsilane $C_{17}H_{36}Cl_2Si$

261-598-9 **59089-67-7**
2',4'-difluoro[1,1'-biphenyl]-4-yl acetate $C_{14}H_{10}F_2O_2$

261-599-4 **59089-68-8**
2',4'-difluoro[1,1'-biphenyl]-4-ol $C_{12}H_8F_2O$

261-600-8 **59094-65-4**
ammonium thioacetate $C_2H_4OS.H_3N$

261-601-3 **59094-77-8**
ethyl ethanethioate C_4H_8OS

261-602-9 **59097-99-3**
Benzoic acid, 3-[[8-(acetylamino)-1-hydroxy-3,6-disulfo-2-naphthalenyl]azo]-4-[5-[[2-[2,4-bis(1,1-dimethylpropyl)phenoxy]-1-oxobutyl]amino]-3-chloro-4-hydroxy-2-methylphenoxy]-, 1-butyl ester, compd. with pyridine (1:2) $C_{50}H_{59}ClN_4O_{14}S_2.2C_5H_5N$

261-603-4 **59101-30-3**
formic acid, compound with 2-(dimethylamino)ethanol (1:1) $C_4H_{11}NO.CH_2O_2$

261-605-5 **59113-36-9**
oxybispropanediol $C_6H_{14}O_5$

261-606-0 **59118-28-4**
5,7-dihydro-5,5,7,7-tetramethyl-3-(3-nitrophenyl)furo[3,4-*e*]-1,2,4-triazine $C_{15}H_{16}N_4O_3$

261-607-6 **59118-76-2**
(methylstannylidyne)tris(thioethylene) tristearate $C_{61}H_{120}O_6S_3Sn$

261-608-1 **59118-77-3**
2,2',2''-[(methylstannylidyne)tris(thio)]triethyl triacetate $C_{13}H_{24}O_6S_3Sn$

261-609-7 **59118-78-4**
2-mercaptoethyl oleate $C_{20}H_{38}O_2S$

261-610-2 **59118-79-5**
(methylstannylidyne)tris(thioethylene) trioleate $C_{61}H_{114}O_6S_3Sn$

261-611-8 **59118-80-8**
(butylstannylidyne)tris(thioethylene) trioctanoate $C_{34}H_{66}O_6S_3Sn$

261-612-3 **59118-81-9**
(dioctylstannylene)bis(thioethylene) dioctanoate $C_{36}H_{72}O_4S_2Sn$

261-613-9 **59118-93-3**
(methylstannylidyne)tris(thioethane-1,2-diyl) trinonan-1-oate $C_{34}H_{66}O_6S_3Sn$

261-614-4 **59122-55-3**
dodecyl*β*-D-glucopyranoside $C_{18}H_{36}O_6$

261-616-5 **59127-80-9**
5-(ethylamino)pentan-2-one $C_7H_{15}NO$

261-617-0 **59129-19-0**
lanthanum tripotassium bis(phosphate) $H_3O_4P.^3/_2K.^1/_2La$

261-618-6 **59129-79-2**
2'-anilino-6'-[ethyl(*p*-tolyl)amino]-3'-methylspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{36}H_{30}N_2O_3$

261-619-1 **59130-69-7**
hexadecyl 2-ethylhexanoate $C_{24}H_{48}O_2$

261-620-7 **59130-70-0**
octadecyl 2-ethylhexanoate $C_{26}H_{52}O_2$

261-621-2 **59138-44-2**
(dimethylstannylene)bis(thioethane-1,2-diyl) distearate $C_{42}H_{84}O_4S_2Sn$

261-622-8 **59138-84-0**
tetramethylammonium formate $C_4H_{12}N.CHO_2$

261-623-3 **59139-54-7**
[6*R*-[6*α*,7*β*(*R**)]]-7-[[amino(4-hydroxyphenyl)acetyl]amino]-8-oxo-3-[(1*H*-1,2,3-triazol-4-ylthio)methyl]-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid, compound with methanol (1:1) $C_{18}H_{18}N_6O_5S_2.CH_4O$

261-624-9 **59143-60-1**
zinc [6*R*-[6*α*,7*β*(*R**)]]-3-(acetoxymethyl)-7-[(5-amino-5-carboxylato-1-oxopentyl)amino]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate $C_{16}H_{21}N_3O_8S.Zn$

261-625-4 **59146-94-0**
Phosphoric acid, dodecyl ester, compd. with 2,2',2''-nitrilotris[ethanol] $C_6H_{15}NO_3.xW_{99}$

261-627-5 **59149-19-8**
N-(3-hydroxyphenyl)benzenesulphonamide $C_{12}H_{11}NO_3S$

261-628-0 **59150-78-6**
2-[(3-aminophenyl)methylene]butyric acid $C_{11}H_{13}NO_2$

261-629-6 **59151-19-8**
ethyl 2-methyl-4-oxo-6-pentylcyclohex-2-ene-1-carboxylate $C_{15}H_{24}O_3$

261-630-1 **59153-95-6**
octahydro-7*a*,8,8-trimethyl-1,5-methano-1*H*-inden-1-ol $C_{13}H_{22}O$

261-631-7 **59154-46-0**
ethyl 3-bromo-2-methylpropionate $C_6H_{11}BrO_2$

261-632-2 **59157-06-1**
5,10-dioxo-5*H*,10*H*-diimidazo[1,5-*a*:1',5'-*d*]pyrazine-1,6-dicarbonyl dichloride $C_{10}H_2Cl_2N_4O_4$

261-633-8 **59157-17-4**
2-bromotridecane $C_{13}H_{27}Br$

261-634-3 **59157-52-7**
2-ethylhexyl 12-ethyl-5-[[3-[(2-ethylhexyl)oxy]-3-oxopropyl]thio]-5-octyl-9-oxo-10-oxa-4,6-dithia-5-stannahexadecanoate $C_{41}H_{80}O_6S_3Sn$

261-635-9 **59158-81-5**
3-(1,1,2,3,3,3-hexafluoropropoxy)propene $C_6H_6F_6O$

261-636-4 **59160-29-1**
lidofenin $C_{14}H_{18}N_2O_5$

261-638-5 **59160-79-1**
[[2,2',2''-[29*H*,31*H*-phthalocyaninetriyltris(methylene)]tris[1*H*-isoindole-1,3(2*H*)-dionato]](2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]copper $C_{53}H_{31}CuN_{11}O_6$

261-639-0 **59168-56-8**
methyl 4-amino-5-thiocyanato-*o*-anisate $C_{10}H_{10}N_2O_3S$

261-640-6 **59173-04-5**
quinoxalin-2-ylmethyl hydrogen succinate *N,N'*-dioxide $C_{13}H_{12}N_2O_6$

261-641-1 **59175-03-0**
4-sulphophthalic acid, ammonium salt $C_8H_6O_7S.xH_3N$

261-642-7 **59176-08-8**
(*Z*)-*α*-(methoxyimino)furan-2-acetyl chloride $C_7H_6ClNO_3$

261-643-2 **59178-46-0**
dichromium tris(hydrogen phosphate) $Cr.^3/_2H_3O_4P$

261-644-8 **59178-92-6**
6-[(2-methyl-1-oxoallyl)amino]hexanoic acid $C_{10}H_{17}NO_3$

261-645-3 **59185-95-4**
2-ethylhexyl 12-ethyl-5,5-dioctyl-9-oxo-10-oxa-4,6-dithia-5-stannahexadecanoate $C_{38}H_{76}O_4S_2Sn$

261-646-9 **59189-04-7**
3-fluoro-DL-[2-^{2}H]alanine benzenesulphonate $C_6H_5O_3S.C_3H_5DFNO_2$

261-647-4 **59189-06-9**
3-fluoro-L-[2-^{2}H]alanine benzenesulphonate $C_6H_5O_3S.C_3H_5DFNO_2$

261-649-5 **59189-07-0**
3-fluoro-D-[2-^{2}H]alanine benzenesulphonate $C_6H_5O_3S.C_3H_5DFNO_2$

261-650-0 **59189-51-4**
2,6-difluorobenzophenone $C_{13}H_8F_2O$

261-651-6 **59189-82-1**
didodecyl 4-[1-(4-hydroxyphenyl)-1-methylethyl]phenyl phosphite $C_{39}H_{65}O_4P$

261-652-1 **59191-78-5**
3-(hydroxymethyl)octan-2-one $C_9H_{18}O_2$

261-653-7 **59191-99-0**
N-(5-amino-2-chlorophenyl)-4,4-dimethyl-3-oxovaleramide $C_{13}H_{17}ClN_2O_2$

261-654-2 **59192-05-1**
N-(2,5-dichlorophenyl)-3-hydroxynaphthalene-2-carboxamide $C_{17}H_{11}Cl_2NO_2$

261-655-8 **59198-70-8**
6*α*,9-difluoro-11*β*,21-dihydroxy-16*α*-methylpregna-1,4-diene-3,20-dione 21-valerate $C_{27}H_{36}F_2O_5$

261-656-3 **59209-40-4**
(±)-2-[4-[3-[[4-benzamido-5-(dipropylamino)glutaryl]oxy]propyl]-1-piperazinyl]ethyl 1-(*p*-chlorobenzoyl)-5-methoxy-2-methyl-1*H*-indole-3-acetate, compound with maleic acid (1:2) $C_{46}H_{58}ClN_5O_8.2C_4H_4O_4$

261-657-9 **59209-84-6**
2-acetoxybenzoic acid, compound with 2-amino-2-methylpropionamide (1:1) $C_9H_8O_4.C_4H_{10}N_2O$

261-658-4 **59209-97-1**
(±)-7-[[(4-fluorophenyl)methyl]amino]-8-methylnonan-1-oic acid $C_{17}H_{26}FNO_2$

261-660-5 **59214-63-0**
2-hydroxy-3-[3-(trimethoxysilyl)propoxy]propyl methacrylate $C_{13}H_{25}O_7Si$

261-661-0 **59216-17-0**
1-(2-bromoethyl)-2,4-dibromobenzene $C_8H_7Br_3$

261-662-6 **59219-07-7**
lithium chloro(cyano-*C*)cuprate(1-) $CClCuN.Li$

261-663-1 **59219-56-6**
bis(2-hydroxyethyl)ammonium hydrogen sulphate $C_4H_{11}NO_2.H_2O_4S$

261-664-7 **59219-57-7**
disodium (*Z*)-4-(9-octadecenylamino)-4-oxo-3-sulphonatobutyrate $C_{22}H_{41}NO_6S.2Na$

261-665-2 **59219-71-5**
3,5,5-trimethylhexyl 3,5,5-trimethylhexanoate $C_{18}H_{36}O_2$

261-666-8 **59222-96-7**
ethyl *o*-toluenesulphonate $C_9H_{12}O_3S$

261-667-3 **59225-85-3**
2,4,6-trichlorophenyl acetoacetate $C_{10}H_7Cl_3O_3$

261-668-9 **59227-89-3**
laurocapram $C_{18}H_{35}NO$

261-669-4 **59229-75-3**
4-nitro-2,6-toluenediamine $C_7H_9N_3O_2$

261-671-5 **59230-57-8**
4-isopropylbenzyl acetate $C_{12}H_{16}O_2$

261-672-0 **59231-33-3**
isodecyl palmitate $C_{26}H_{52}O_2$

261-673-6 **59231-34-4**
isodecyl oleate $C_{28}H_{54}O_2$

261-674-1 **59231-35-5**
isodecyl 3,5,5-trimethylhexanoate $C_{19}H_{38}O_2$

261-675-7 **59231-37-7**
isotridecyl 3,5,5-trimethylhexanoate $C_{22}H_{44}O_2$

261-676-2 **59231-42-4**
(9*Z*,12*Z*)-octadeca-9,12-dienoic acid, compound with 2,2'-iminodiethanol (1:1) $C_{18}H_{32}O_2.C_4H_{11}NO_2$

261-677-8 **59256-52-9**
3,6,9,12-tetraoxatetradecane-1,14-diyl diacrylate $C_{16}H_{26}O_8$

261-678-3 **59259-38-0**
[1*R*-[1*α*(*R**),2*β*,5*α*]]-5-methyl-2-(1-methylethyl)cyclohexyl lactate $C_{13}H_{24}O_3$

261-679-9 **59259-90-4**
5-(dimethoxymethyl)benzo-1,3-dioxole $C_{10}H_{12}O_4$

261-680-4 **59261-05-1**
L-arginine [2*S*-[2*α*,5*α*,6*β*(*S**)]]-6-[amino(*p*-hydroxyphenyl)acetamido]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate $C_{16}H_{19}N_3O_5S.xC_6H_{14}N_4O_2$

261-682-5 **59262-64-5**
tetrasodium 3,3'-[carbonylbis(imino-*p*-phenyleneazo)]bis[4-amino-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate] $C_{45}H_{34}N_{12}O_{15}S_4.4Na$

261-683-0 **59263-76-2**
3-(3-ethylhexahydro-1-methyl-1*H*-azepin-3-yl)phenol hydrochloride $C_{15}H_{23}NO.ClH$

261-684-6 **59272-84-3**
(carboxymethyl)dimethyl-3-[(1-oxotetradecyl)amino]propylammonium hydroxide $C_{21}H_{42}N_2O_3$

261-685-1 **59277-89-3**
aciclovir $C_8H_{11}N_5O_3$

261-686-7 **59278-00-1**
2-[(acetyloxy)methoxy]ethyl acetate $C_7H_{12}O_5$

261-687-2 **59293-67-3**
2,4-dichlorotoluene-*α*-thiol $C_7H_6Cl_2S$

261-688-8 59297-04-0
methyl 6-diazo-5,6-dihydro-5-oxonaphthalene-1-sulphonate $C_{11}H_8N_2O_4S$

261-689-3 59302-11-3
aminophenazone 2,5-dihydroxybenzoate $C_{13}H_{17}N_3O.xC_7H_6O_4$

261-690-9 59303-07-0
2-furfurylthio-3-methylpyrazine $C_{10}H_{10}N_2OS$

261-691-4 59307-49-2
sodium [1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]-[1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromate(1-) $C_{32}H_{18}CrN_6O_8.Na$

261-693-5 59312-61-7
1,2-dihydro-6-hydroxy-1,4-dimethyl-2-oxo-5-[[3-[(phenylsulphonyl)oxy]phenyl]azo]nicotinonitrile $C_{20}H_{16}N_4O_5S$

261-694-0 59312-69-5
sodium 3-amino-4-chlorobenzenesulphonate $C_6H_6ClNO_3S.Na$

261-695-6 59312-73-1
sodium 5-amino-4-methoxy-2-nitrobenzenesulphonate $C_7H_8N_2O_6S.Na$

261-696-1 59313-55-2
oxosilanol H_2O_2Si

261-697-7 59315-47-8
6-aminopyridin-2-ol $C_5H_6N_2O$

261-698-2 59323-54-5
sodium pyrene-1-sulphonate $C_{16}H_{10}O_3S.Na$

261-699-8 59323-76-1
cis-2-methyl-4-propyl-1,3-oxathiane $C_8H_{16}OS$

261-700-1 59324-17-3
trans-2-methyl-4-propyl-1,3-oxathiane $C_8H_{16}OS$

261-701-7 59330-91-5
sodium [(hydroxytetradecyl)thio]acetate $C_{16}H_{32}O_3S.Na$

261-702-2 59333-65-2
1,1'-methylenebis[4-(2,3-epoxypropoxy)cyclohexane] $C_{19}H_{32}O_4$

261-703-8 59338-84-0
methyl 4-amino-5-nitro-*o*-anisate $C_9H_{10}N_2O_5$

261-704-3 59338-85-1
methyl 4,5-diamino-*o*-anisate $C_9H_{12}N_2O_3$

261-705-9 59338-86-2
methyl 6-methoxy-1*H*-benzotriazole-5-carboxylate $C_9H_9N_3O_3$

261-706-4 59338-90-8
4-amino-5-nitro-*o*-anisic acid $C_8H_8N_2O_5$

261-708-5 59338-91-9
4,5-diamino-*o*-anisic acid $C_8H_{10}N_2O_3$

261-709-0 59338-92-0
6-methoxy-1*H*-benzotriazole-5-carboxylic acid $C_8H_7N_3O_3$

261-710-6 59338-93-1
alizapride $C_{18}H_{21}N_3O_2$

261-711-1 59340-47-5
dimethyl 4-iodophthalate $C_{10}H_9IO_4$

261-712-7 59346-54-2
2,2-diethylpent-4-enenitrile $C_9H_{15}N$

261-713-2 59349-71-2
(*S*)-3-phenylpiperidine $C_{11}H_{15}N$

261-714-8 59352-90-8
5-bromo-6-methylpyridine-2,3-diamine $C_6H_8BrN_3$

261-715-3 59354-71-1
1,1-dimethyl-2-phenylethyl isobutyrate $C_{14}H_{20}O_2$

261-716-9 59354-78-8
neononanoic acid $C_9H_{18}O_2$

261-717-4 59363-05-2
(*Z*)-2-(bromomethyl)-4-(4-bromophenoxymethyl)-2-(2,4-dichlorophenyl)-1,3-dioxolane $C_{17}H_{14}Br_2Cl_2O_3$

261-719-5 59365-30-9
4-[([1,1'-biphenyl]-4-yloxy)methyl]-2-(bromomethyl)-2-(2,4-dichlorophenyl)-1,3-dioxolane $C_{23}H_{19}BrCl_2O_3$

261-720-0 59373-32-9
methyl 2,2-dimethyl-4,6-dioxocyclohexanecarboxylate $C_{10}H_{14}O_4$

261-721-6 59373-54-5
9-methoxy-1,3-dioxo-1*H*-xantheno[2,1,9-*def*]isoquinoline-2(3*H*)-ethanesulphonate acid $C_{21}H_{15}NO_7S$

261-722-1 59376-58-8
undeca-2,4-dienol $C_{11}H_{20}O$

261-723-7 59377-74-1
1,4,5,6,7,7*a*-hexahydro-1-[4-(2-morpholinoethoxy)phenyl]-2*H*-indol-2-one monohydrobromide $C_{20}H_{26}N_2O_3.BrH$

261-724-2 59377-75-2
1,4,5,6,7,7*a*-hexahydro-1-[4-[2-morpholinoethoxy]phenyl]-2*H*-indol-2-one monohydrochloride $C_{20}H_{26}N_2O_3.ClH$

261-725-8 59379-70-3
ammonium hydroxydinonylbenzenesulphonate $C_{21}H_{42}O_4S.H_3N$

261-726-3 59382-51-3
1,1,3,3-tetramethylbutyl phenoxyperoxyacetate $C_{16}H_{24}O_4$

261-727-9 59383-11-8
2-chloroethyl 3-nitro-*p*-toluate $C_{10}H_{10}ClNO_4$

261-728-4 59384-02-0
1-chloro-5-oxo-L-proline $C_5H_6ClNO_3$

261-730-5 59385-63-6
N-(5-chloro-2-methoxy-4-nitrophenyl)benzamide $C_{14}H_{11}ClN_2O_4$

261-731-0 59387-91-6
2-fluoro-1,3-dimethylpyridinium tosylate $C_7H_9FN.C_7H_7O_3S$

261-732-6 59388-58-8
1,2,3,4-tetrahydro-2,2,4,7-tetramethylquinoline $C_{13}H_{19}N$

261-733-1 59396-50-8
4-fluoro-3-methylphenyl 4-fluorophenyl ketone $C_{14}H_{10}F_2O$

261-734-7 59396-51-9
(2-fluoro-5-methylphenyl) phenyl ketone $C_{14}H_{11}FO$

261-735-2 59400-09-8
2-(hydroxymethyl)-2-[[(1-oxooctyl)oxy]methyl]propane-1,3-diyl dioctanoate $C_{29}H_{54}O_7$

261-736-8 59404-74-9
5-oxo-DL-proline, compound with dodecyl DL-valinate (1:1) $C_{17}H_{35}NO_2.C_5H_7NO_3$

261-737-3 59404-75-0
5-oxo-DL-proline, compound with dodecyl DL-alaninate (1:1) $C_{15}H_{31}NO_2.C_5H_7NO_3$

261-738-9 59404-77-2
5-oxo-DL-proline, compound with dodecyl 2-methylalaninate (1:1) $C_{16}H_{33}NO_2.C_5H_7NO_3$

261-739-4 59405-30-0
6-amino-4-hydroxy-5-[[4-[[[(4-methylcyclohexyl)oxy]carbonyl]amino]-2-sulphophenyl]azo]naphthalene-2-sulphonic acid $C_{24}H_{26}N_4O_9S_2$

261-741-5 59408-63-8
motilin (pig), 13-L-leucine-14-L-glutamic acid $C_{121}H_{189}N_{33}O_{36}$

261-742-0 59409-41-5
N^2-(1-oxododecyl)-L-lysine $C_{18}H_{36}N_2O_3$

261-743-6 59410-24-1
N,2-diisopropyl-2,3-dimethylbutyramide $C_{12}H_{25}NO$

261-744-1 59410-25-2
N-(*tert*-butyl)-2-isopropyl-2,3-dimethylbutyramide $C_{13}H_{27}NO$

261-745-7 59410-26-3
N-ethyl-2-isopropyl-2,4-dimethylvaleramide $C_{12}H_{25}NO$

261-746-2 59410-27-4
2-*sec*-butyl-*N*-ethyl-2,3-dimethylvaleramide $C_{13}H_{27}NO$

261-747-8 59410-28-5
N,2,2-triethylbutyramide $C_{10}H_{21}NO$

261-748-3 59410-29-6
N-ethyl-2,2,4-trimethylvaleramide $C_{10}H_{21}NO$

261-749-9 59411-71-1
4-(2,5-dimethoxy-4-nitrophenyl)morpholine $C_{12}H_{16}N_2O_5$

261-750-4 59413-34-2
potassium dimethylphenylsilanolate $C_8H_{12}OSi.K$

261-752-5 59413-58-0
dilithium 4,4'-methylenebis[3-hydroxy-2-naphthoate] $C_{23}H_{16}O_6.2Li$

261-753-0 59414-23-2
methyl 3-trimethylsilyloxybuta-1,3-dien-1-yl ether $C_8H_{16}O_2Si$

261-754-6 59415-01-9
ethyl 2,2-dimethyloctanoate $C_{12}H_{24}O_2$

261-755-1 **59426-40-3**
N-acetyl-L-cysteine, compound with ethane-1,2-diamine (1:1), mono(1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purine-7-acetate) $C_9H_{10}N_4O_4.C_5H_9NO_3S.C_2H_8N_2$

261-756-7 **59429-75-3**
8-chloro-3,4-dihydro-5-methoxy-4-oxo-2*H*-1-benzothiopyran-2-acetic acid $C_{12}H_{11}ClO_4S$

261-757-2 **59430-61-4**
2-[4-(1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-yl)phenyl]propionic acid $C_{17}H_{13}NO_4$

261-758-8 **59430-62-5**
4-aminohydratropic acid $C_9H_{11}NO_2$

261-759-3 **59431-98-0**
tris(1-methylheptyl) benzene-1,2,4-tricarboxylate $C_{33}H_{54}O_6$

261-760-9 **59440-89-0**
2,2'-oxybis[1,3-dichloropropane] $C_6H_{10}Cl_4O$

261-761-4 **59440-90-3**
1,2-dichloro-3-[2-chloro-1-(chloromethyl)ethoxy]propane $C_6H_{10}Cl_4O$

261-763-5 **59441-32-6**
1-(1-oxohexadecyl)-L-proline $C_{21}H_{39}NO_3$

261-764-0 **59444-62-1**
Aspidospermidine-3-carboxylic acid, 2,3-didehydro-, methyl ester, monohydrochloride, (5α,12β,19α)- $C_{21}H_{26}N_2O_2.ClH$

261-765-6 **59446-81-0**
sodium [2*S*-[2*α*,5*α*,6*β*(*S**)]]-6-[(aminocyclohexa-1,4-dien-1-ylacetyl)amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate $C_{16}H_{21}N_3O_4S.Na$

261-766-1 **59447-51-7**
(tetrabromo-1,4-phenylene)bismethylene diacrylate $C_{14}H_{10}Br_4O_4$

261-767-7 **59447-55-1**
(pentabromophenyl)methyl acrylate $C_{10}H_5Br_5O_2$

261-768-2 **59453-00-8**
2-bromo-3,3-dimethoxypropionaldehyde $C_5H_9BrO_3$

261-769-8 **59454-19-2**
sodium 9-methoxy-1,3-dioxo-1*H*-xantheno[2,1,9-*def*]isoquinoline-2(3*H*)-ethanesulphonate $C_{21}H_{15}NO_7S.Na$

261-770-3 **59454-35-2**
4'-decyl[1,1'-biphenyl]-4-carbonitrile $C_{23}H_{29}N$

261-771-9 **59455-10-6**
2,2-bis(4-fluorophenyl)tetrahydrofuran $C_{16}H_{14}F_2O$

261-772-4 **59461-30-2**
hydroxocobalamin monohydrochloride $C_{62}H_{89}CoN_{13}O_{15}P.ClH$

261-774-5 **59467-70-8**
midazolam $C_{18}H_{13}ClFN_3$

261-775-0 **59467-94-6**
8-chloro-6-(2-fluorophenyl)-1-methyl-4*H*-imidazo[1,5-*a*][1,4]benzodiazepine monomaleate $C_{18}H_{13}ClFN_3.C_4H_4O_4$

261-776-6 **59467-96-8**
8-chloro-6-(2-fluorophenyl)-1-methyl-4*H*-imidazo[1,5-*a*][1,4]benzodiazepine monohydrochloride $C_{18}H_{13}ClFN_3.ClH$

261-777-1 **59468-44-9**
8-chloro-6-(*o*-fluorophenyl)-1-methyl-4*H*-imidazo[1,5-*a*][1,4]benzodiazepine-3-carboxylic acid $C_{19}H_{13}ClFN_3O_2$

261-778-7 **59472-06-9**
1-hydroperoxy-4-methylpentan-2-one $C_6H_{12}O_3$

261-779-2 **59473-45-9**
1-(chloromethyl)-2-iodobenzene C_7H_6ClI

261-780-8 **59476-65-2**
[1*R*-[1*α*(*Z*),2*β*(*S**),3*α*,5*α*]]-7-[2-(5-cyclohexyl-3-hydroxypent-1-ynyl)-3,5-dihydroxycyclopentyl]hept-5-enoic acid $C_{23}H_{36}O_5$

261-781-3 **59480-92-1**
2,5-dimethyl-3-pyrroline $C_6H_{11}N$

261-782-9 **59483-54-4**
3-chloro-2-nitroaniline $C_6H_5ClN_2O_2$

261-783-4 **59485-34-6**
o,*o*'-dibromobibenzyl $C_{14}H_{12}Br_2$

261-785-5 **59487-23-9**
4-[[5-[[[4-(aminocarbonyl)phenyl]amino]carbonyl]-2-methoxyphenyl]azo]-*N*-(5-chloro-2,4-dimethoxyphenyl)-3-hydroxynaphthalene-2-carboxamide $C_{34}H_{28}ClN_5O_7$

261-786-0 **59487-93-3**
Cobaltate(1-), [*N*-[8-[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthalenyl]acetamidato(2-)][3-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonamidato(2-)]-, sodium $C_{34}H_{26}CoN_{10}O_{11}S_2.Na$

261-787-6 **59491-11-1**
N-(2,5-dichloro-3-thienyl)acetamide $C_6H_5Cl_2NOS$

261-788-1 **59493-82-2**
p-[(undecafluorohexenyl)oxy]benzenesulphonyl chloride $C_{12}H_4ClF_{11}O_3S$

261-789-7 **59496-23-0**
4-[(ethylamino)methyl]-2-methyl-5-[(methylthio)methyl]pyridin-3-ol dihydrochloride $C_{11}H_{18}N_2OS.2ClH$

261-790-2 **59502-05-5**
α-bromo($^2H_7$)toluene C_7ClD_7

261-791-8 **59504-34-6**
1-(4-methyl-2-nitrophenyl)pyrrolidine $C_{11}H_{14}N_2O_2$

261-792-3 **59510-79-1**
phenyl[(2,2,2-trichloroethoxy)carbonyl]amino]acetic acid $C_{11}H_{10}Cl_3NO_4$

261-793-9 **59512-17-3**
2-(4-isobutylphenyl)propionamide $C_{13}H_{19}NO$

261-794-4 **59518-88-6**
sodium bis[3-[[1-(2-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzene-1-sulphonamidato(2-)]chromate(1-) $C_{32}H_{24}Cl_2CrN_{10}O_8S_2.Na$

261-796-5 **59528-04-0**
4-(2,5-dimethoxyphenyl)azo]-*N*,*N*-dimethylaniline $C_{16}H_{19}N_3O_2$

261-797-0 **59534-55-3**
tetrachloro-*μ*-ethylenedialuminium $C_2H_4Al_2Cl_4$

261-798-6 **59536-15-1**
4-[(heptadecafluorononenyl)oxy]benzenesulphonyl chloride $C_{15}H_4ClF_{17}O_3S$

261-799-1 **59536-17-3**
sodium 4-perfluorononyloxybenzenesulphonate $C_{15}H_8F_{17}O_4S.Na$

261-800-5 **59540-22-6**
[4-oxido-9-oxo-6-(palmitoylmethyl)-3,5,8-trioxa-4-phosphatetracosyl]trimethylammonium 4-oxide $C_{40}H_{80}NO_8P$

261-801-0 **59548-39-9**
4-methoxybenzene-1,2-diamine dihydrochloride $C_7H_{10}N_2O.2ClH$

261-802-6 **59556-17-1**
(±)-5-aminocyclohexa-1,3-diene-1-carboxylic acid hydrochloride $C_7H_9NO_2.ClH$

261-803-1 **59558-23-5**
p-tolyl octanoate $C_{15}H_{22}O_2$

261-804-7 **59562-58-2**
diphosphoric acid, compound with dibutylamine $C_8H_{19}N.xH_4O_7P_2$

261-805-2 **59562-82-2**
3,3-dimethylbutane-1,2-diol $C_6H_{14}O_2$

261-806-8 **59564-78-2**
1,3-dibenzyl-2-oxoimidazolidine-4,5-dicarboxylic acid $C_{19}H_{18}N_2O_5$

261-807-3 **59566-50-6**
4-[2-(2-pyridyl)ethyl]morpholine $C_{11}H_{16}N_2O$

261-808-9 **59568-87-5**
5-(4-aminophenyl)-2-amine-1*N*-benzimidazol- $C_{13}H_{12}N_4$

261-809-4 **59569-67-4**
2-hydroxypropyl valerate $C_8H_{16}O_3$

261-811-5 **59571-05-0**
propane-1,3-diol, sodium salt $C_3H_8O_2.xNa$

261-812-0 **59571-08-3**
isobutyl (*Z*,*Z*)-10,10-dibutyl-2-methyl-5,8,12-trioxo-4,9,11-trioxa-10-stannapentadeca-6,13-dien-15-oate $C_{24}H_{40}O_8Sn$

261-813-6 **59572-08-6**
benzyl 3-[[5-cyano-1,6-dihydro-2-hydroxy-1-(3-methoxypropyl)-4-methyl-6-oxo-3-pyridyl]azo]phenyl carbonate $C_{25}H_{24}N_4O_6$

261-814-1 **59576-30-6**
2-methyl-1-(2-pyridyl)propan-1-one $C_9H_{11}NO$

261-815-7 **59583-77-6**
2-[butyl[4-(2,2-dicyanovinyl)-3-methylphenyl]amino]ethyl (3,4-dichlorophenyl)carbamate $C_{24}H_{24}Cl_2N_4O_2$

261-816-2 59584-22-4
methyl 4-[[(4-chlorophenyl)imino]methyl]benzoate $C_{15}H_{12}ClNO_2$

261-817-8 59587-08-5
sodium 5-ethyl-5,8-dihydro-8-oxo-1,3-dioxolo[4,5-*g*]quinoline-7-carboxylate $C_{12}H_{11}NO_5.Na$

261-818-3 59587-38-1
potassium 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctanesulphonate $C_8HF_{13}O_3S.K$

261-819-9 59587-44-9
2-ethylhexyl nonanoate $C_{17}H_{34}O_2$

261-820-4 59597-61-4
4-[(4-methoxyphenyl)amino]benzenediazonium tetrachlorozincate (2:1) $C_{13}H_{12}N_3O.\frac{1}{2}Cl_4Zn$

261-822-5 59599-55-2
2-[2-[2-(tetradecyloxy)ethoxy]ethoxy]ethyl myristate $C_{34}H_{68}O_5$

261-823-0 59601-91-1
5,6-dinitro-1*H*-indazole $C_7H_4N_4O_4$

261-824-6 59609-05-1
2,2'-[(2,2-dimethylpropane-1,3-diyl)bis(oxy)]bis[5,5-dimethyl-1,3,2-dioxaphosphorinane] $C_{13}H_{30}O_6P_2$

261-825-1 59609-46-0
2-methoxyethyl 2-butenoate $C_7H_{12}O_3$

261-826-7 59609-49-3
ethyl 3-(2,2-dichlorovinyl)-2,2-dimethyl-1-cyclopropanecarboxylate $C_{12}H_{14}Cl_2O_2$

261-827-2 59620-58-5
disodium hydrogen 5-[[4'-[[8-amino-1-hydroxy-7-[(4-nitrophenyl)azo]-3,6-disulphonato-2-naphthyl]azo][1,1'-biphenyl]-4-yl]azo]salicylate $C_{33}H_{21}N_8O_{12}S_2.2Na$

261-828-8 59632-85-8
trans-1-methyl-4-(1-methylvinyl)cyclohexyl acetate $C_{12}H_{20}O_2$

261-829-3 59637-41-1
2-methyl-4-[(3-methyl-2-butenyl)oxy]but-1-ene $C_{10}H_{18}O$

261-830-9 59639-91-7
potassium 2-chloro-4-nitrobenzoate $C_7H_4ClNO_4.K$

261-831-4 59640-46-9
6-[(methylthio)methyl]uracil $C_6H_8N_2O_2S$

261-833-5 59641-46-2
7-[[4-chloro-6-[(3-sulphophenyl)amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(4-methoxy-2-sulphophenyl)azo]naphthalene-2-sulphonic acid $C_{26}H_{20}ClN_7O_{11}S_3$

261-834-0 59642-64-7
2,9-bis(ethoxypropyl)anthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisoquinoline-1,3,8,10(2*H*,9*H*)-tetrone $C_{34}H_{30}N_2O_6$

261-835-6 59643-77-5
calcium bis(2-iodylbenzoate) $C_7H_5IO_4.\frac{1}{2}Ca$

261-836-1 59643-84-4
o-propoxybenzamide $C_{10}H_{13}NO_2$

261-837-7 59643-85-5
2-methoxyphenyl lactate $C_{10}H_{12}O_4$

261-838-2 59643-91-3
imexon $C_4H_5N_3O$

261-839-8 59647-78-8
2-phenylpropionaldehyde oxime $C_9H_{11}NO$

261-840-3 59651-54-6
2-[5-[5-[1-[2-(aminosulphonyl)phenyl]-3-cyclohexyl-1,2,3,4-tetrahydro-6-hydroxy-2,4-dioxo-5-pyrimidinyl]penta-2,4-dienylidene]-3-cyclohexyltetrahydro-2,4,6-trioxo-1(2*H*)-pyrimidinyl]benzenesulphonamide $C_{37}H_{40}N_6O_{10}S_2$

261-841-9 59652-06-1
3-ethyl-2-[3-(1-ethyl-1*H*-pyridin-2-ylidene)prop-1-enyl]benzothiazolium iodide $C_{19}H_{21}N_2S.I$

261-842-4 59652-27-6
Guanosine 5'-(trihydrogen diphosphate), trisodium salt $C_{10}H_{15}N_5O_{11}P_2.3Na$

261-844-5 59656-20-1
2,5-bis(*tert*-dodecyldithio)-1,3,4-thiadiazole $C_{26}H_{50}N_2S_5$

261-845-0 59662-31-6
4-hexylbiphenyl $C_{18}H_{22}$

261-846-6 59665-02-0
N-(N'-methyl-N'-nitroso(aminomethyl))benzamide $C_9H_{11}N_3O_2$

261-847-1 59666-16-9
2,7-dichloro-4-methylquinoline $C_{10}H_7Cl_2N$

261-848-7 59669-26-0
dimethyl *N,N'*-[thiobis[(methylimino)carbonyloxy]]bis(thioimidoacetate) $C_{10}H_{18}N_4O_4S_3$

261-849-2 59672-05-8
bornyl isovalerate $C_{15}H_{26}O_2$

261-850-8 59672-20-7
calcium bis[2-[[[4-[[[[(hydroxymethyl)amino]carbonyl]amino]sulphonyl]phenyl]amino]carbonyl]benzoate] $C_{16}H_{15}N_3O_7S.\frac{1}{2}Ca$

261-851-3 59672-31-0
sodium 1-[[4-[[(4,6- dimethyl-2-pyrimidinyl)amino]sulphonyl]phenyl]amino]ethanesulphonate $C_{14}H_{18}N_4O_5S_2.Na$

261-852-9 59673-74-4
6-amino-1,2-dihydro-3*H*-indazol-3-one $C_7H_7N_3O$

261-853-4 59673-82-4
methyl 2-amino-4-[[(2,5-dichlorophenyl)amino]carbonyl]benzoate $C_{15}H_{12}Cl_2N_2O_3$

261-855-5 59680-90-9
distrontium silicide $SiSr_2$

261-856-0 59682-78-9
2-(1-ethylpropyl)-5,5-dimethyl-1,3-dioxane $C_{11}H_{22}O_2$

261-857-6 59686-69-0
diisohexadecyl adipate $C_{38}H_{74}O_4$

261-858-1 59690-88-9
(3-aminophenyl)uronium chloride $C_7H_9N_3O.ClH$

261-859-7 59691-15-5
3-amino-4-propoxybenzoic acid $C_{10}H_{13}NO_3$

261-860-2 59691-22-4
(3*aα*,4*α*,6*α*,7*α*,7*aα*)-3*a*,4,5,6,7,7*a*-hexahydro-4,7-methano-1*H*-indene-6-carboxaldehyde $C_{11}H_{14}O$

261-861-8 59691-23-5
(3*aα*,4*α*,5*α*,7*α*,7*aα*)-3*a*,4,5,6,7,7*a*-hexahydro-4,7-methano-1*H*-indene-5-carboxaldehyde $C_{11}H_{14}O$

261-862-3 59692-88-5
dihydroxy(5-oxo-L-prolinato-N^1,O^2)aluminium $C_5H_8AlNO_5$

261-863-9 59697-07-3
(2*S*-*cis*)-3-(1,1-dimethylethyl)-2-phenyloxazolidine-5-methanol $C_{14}H_{21}NO_2$

261-864-4 59698-26-9
benzyl 3-aminopyrazinecarboxylate $C_{12}H_{11}N_3O_2$

261-866-5 59702-31-7
1-ethylpiperazine-2,3-dione $C_6H_{10}N_2O_2$

261-867-0 59703-00-3
4-ethyl-2,3-dioxopiperazine-1-carbonyl chloride $C_7H_9ClN_2O_3$

261-868-6 59703-84-3
4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 6-[[[(4-ethyl-2,3-dioxo-1-piperazinyl)carbonyl]amino]phenylacetyl]amino]-3,3-dimethyl-7-oxo-, monosodium salt, [2*S*-[2*α*,5*α*,6*β*(*S**)]]- $C_{23}H_{27}N_5O_7S.Na$

261-869-1 59707-20-9
octyl dihydrogen phosphate, compound with 2,2'-iminodiethanol (1:2) $C_8H_{19}O_4P.2C_4H_{11}NO_2$

261-870-7 59707-21-0
dioctyl hydrogen phosphate, compound with 2,2'-iminodiethanol (1:1) $C_{16}H_{35}O_4P.C_4H_{11}NO_2$

261-871-2 59709-07-8
1-[2-[[4-[(2,6-dichloro-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]pyridinium acetate $C_{21}H_{20}Cl_2N_5O_2.C_2H_3O_2$

261-872-8 59709-09-0
1-[2-[ethyl[4-[(3-phenyl-1,2,4-thiadiazol-5-yl)azo]phenyl]amino]ethyl]pyridinium acetate $C_{23}H_{23}N_6S.C_2H_3O_2$

261-873-3 59709-10-3
1-[2-[[4-[(2-chloro-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]pyridinium acetate $C_{21}H_{21}ClN_5O_2.C_2H_3O_2$

261-874-9 59709-38-5
methyl *N*-[4-[(2-bromo-6-chloro-4-nitrophenyl)azo]phenyl]-*N*-(3-methoxy-3-oxopropyl)-*β*-alaninate $C_{20}H_{20}BrClN_4O_6$

261-875-4 59709-42-1
3-(2,3-dihydroxypropoxy)-2-hydroxypropyl acetate $C_8H_{16}O_6$

261-877-5 59712-84-4
(*S*)-5,5-dimethylthiazolidine-4-carboxylic acid hydrochloride $C_6H_{11}NO_2S.ClH$

261-878-0 59716-06-2
(±)-4-benzhydryl-2-[(3,4-dimethoxyphenyl)methyl]-1,2-dimethylpiperazine $C_{28}H_{34}N_2O_2$

261-879-6 59719-67-4
bis[2-[2-(1-methylethyl)-3-oxazolidinyl]ethyl] hexan-1,2-diyl= biscarbamate $C_{24}H_{46}N_4O_6$

261-880-1 59719-74-3
cyclopentane-1,3-diol $C_5H_{10}O_2$

261-881-7 59719-97-0
1,1',1''-[methylidynetris(oxy)]tris(tridecane) $C_{40}H_{82}O_3$

261-882-2 59720-00-2
tris(tridecyl) borate $C_{39}H_{81}BO_3$

261-883-8 59722-76-8
1-amino-2-(4-bromophenoxy)-4-hydroxyanthraquinone $C_{20}H_{12}BrNO_4$

261-884-3 59725-00-7
triphenyl(propyl)phosphonium bromide $C_{21}H_{22}BrP$

261-885-9 59725-01-8
bromopentyltriphenylphosphorane $C_{23}H_{26}BrP$

261-886-4 59726-40-8
diethyl allylisobutylmalonate $C_{14}H_{24}O_4$

261-888-5 59726-44-2
diethyl (3-methylbutyl)allylmalonate $C_{15}H_{26}O_4$

261-889-0 59726-51-1
3-heptyltetrahydro-2*H*-pyran-2-one $C_{12}H_{22}O_2$

261-890-6 59729-32-7
1-[3-(dimethylamino)propyl]-1-(4-fluorophenyl)-1,3-dihydroi= sobenzofuran-5-carbonitrile monohydrobromide $C_{20}H_{21}FN_2O.BrH$

261-891-1 59729-33-8
citalopram $C_{20}H_{21}FN_2O$

261-892-7 59733-73-2
disodium tetracarbonylferrate(2-), compound with 1,4-dioxane (2:3) $C_4H_8O_2.^2/_3C_4FeO_4.^4/_3Na$

261-893-2 59736-00-4
N-(3-aminophenyl)acetamide hydrochloride $C_8H_{10}N_2O.xClH$

261-894-8 59737-00-7
2-[2-[(2,4-dimethoxyphenyl)amino]vinyl]-1,3,3-trimethyl-3*H*-= indolium acetate $C_{21}H_{25}N_2O_2.C_2H_3O_2$

261-895-3 59737-01-8
2-[2-[(4-methoxyphenyl)amino]vinyl]-1,3,3-trimethyl-3*H*-indo= lium hydrogen sulphate $C_{20}H_{23}N_2O.HO_4S$

261-896-9 59737-02-9
2-[2-[(4-methoxyphenyl)amino]vinyl]-1,3,3-trimethyl-3*H*-indo= lium acetate $C_{20}H_{23}N_2O.C_2H_3O_2$

261-897-4 59737-18-7
2-[2-(2,3-dihydro-2-methyl-1*H*-indol-1-yl)vinyl]-1,3,3-tri= methyl-3*H*-indolium dihydrogen phosphate $C_{22}H_{25}N_2.H_2O_4P$

261-899-5 59737-31-4
2-[2-[(2,4-dimethoxyphenyl)amino]vinyl]-1,3,3-trimethyl-3*H*-= indolium hydrogen sulphate $C_{21}H_{25}N_2O_2.HO_4S$

261-900-9 59742-20-0
6-methyl-4-(4-methyl-3-pentenyl)cyclohex-3-ene-1-carbal= dehyde $C_{14}H_{22}O$

261-901-4 59742-21-1
6-methyl-3-(4-methyl-3-pentenyl)cyclohex-3-ene-1-carbal= dehyde $C_{14}H_{22}O$

261-903-5 59742-22-2
1-[1-methyl-4-(4-methyl-3-pentenyl)-3-cyclohexen-1-yl]e= than-1-one $C_{15}H_{24}O$

261-904-0 59742-28-8
1,2,3,4,5,6,7,8-octahydro-2,8,8-trimethylnaphthalene-2-carbal= dehyde $C_{14}H_{22}O$

261-905-6 59742-29-9
1,2,3,4,5,6,7,8-octahydro-2,5,5-trimethylnaphthalene-2-carbal= dehyde $C_{14}H_{22}O$

261-906-1 59742-87-9
4-amino-6-*tert*-butyl-3,4-dihydro-3-mercapto-1,2,4-triazin-5= (2*H*)-one $C_7H_{14}N_4OS$

261-907-7 59743-88-3
10-methoxy-4-(1-methylpiperidin-4-yl)-4*H*-benzo[4.5]cyclo= hepta[1,2-*b*]thiophene-4-ol $C_{20}H_{23}NO_2S$

261-908-2 59748-19-5
4-pentylphenyl 4'-pentyl[1,1'-biphenyl]-4-carboxylate $C_{29}H_{31}O_2$

261-909-8 59748-32-2
4'-propyl[1,1'-biphenyl]-4-yl 4-butylbenzoate $C_{26}H_{28}O_2$

261-910-3 59748-34-4
4'-pentyl[1,1'-biphenyl]-4-yl 4-butylbenzoate $C_{28}H_{32}O_2$

261-911-9 59748-90-2
4-bromo-2-chlorobenzoic acid $C_7H_4BrClO_2$

261-912-4 59752-57-7
(*R*)-1-[[[(2-aminoethoxy)hydroxyphosphinyl]oxy]methyl]ethyle= ne dilaurate $C_{29}H_{58}NO_8P$

261-914-5 59753-16-1
lithium 2-thenoate $C_5H_4O_2S.Li$

261-915-0 59756-57-9
1-phenyl-3-[3-(trifluoromethyl)phenyl]acetone $C_{16}H_{13}F_3O$

261-916-6 59756-60-4
1-methyl-3-phenyl-5-[3-(trifluoromethyl)phenyl]-4-pyridone $C_{19}H_{14}F_3NO$

261-917-1 59765-55-8
allyl glycinate $C_5H_9NO_2$

261-918-7 59766-07-3
piperazine 1,3,4,5-tetrahydroxycyclohexane-1-carboxylate $C_7H_{12}O_6.xC_4H_{10}N_2$

261-919-2 59766-31-3
dipotassium titanate(2-) $K.^1/_2O_{17}Ti_8$

261-920-8 59766-35-7
tetrazinc trioxide sulphate O_7SZn_4

261-921-3 59766-99-3
N^6-(1-oxodecyl)-L-lysine $C_{16}H_{32}N_2O_3$

261-922-9 59771-24-3
4'-isobutylpropiophenone $C_{13}H_{18}O$

261-923-4 59772-70-2
2-fluoro-*N*-[2-hydroxy-3-(methylphenylamino)propyl]benzami= de $C_{17}H_{19}FN_2O_2$

261-925-5 59772-75-7
(±)-*α*-(hydrazinomethyl)morpholine-4-ethanol $C_7H_{17}N_3O_2$

261-926-0 59776-88-4
methyl 2-oxopyrrolidin-1-acetate $C_7H_{11}NO_3$

261-927-6 59776-90-8
dupracetam $C_{12}H_{18}N_4O_4$

261-928-1 59778-15-3
3-(2,3-dibromopropoxy)propane-1,2-diol $C_6H_{12}Br_2O_3$

261-929-7 59778-97-1
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,= 17,17,18,18,18-tritriacontafluorooctadecyl methacrylate $C_{22}H_9F_{33}O_2$

261-930-2 59785-99-8
pentadecyl dihydrogen phosphate $C_{15}H_{33}O_4P$

261-931-8 59792-81-3
tris(5-oxo-L-prolinato-N^1,O^2)aluminium $C_{15}H_{18}AlN_3O_9$

261-932-3 59798-73-1
enilospirone $C_{15}H_{18}ClNO_3$

261-933-9 59802-06-1
tris(isotridecyl) borate $C_{39}H_{81}BO_3$

261-934-4 59808-78-5
tetrachlorocyclopentane $C_5H_6Cl_4$

261-936-5 59808-87-6
3(or 4)-(hydroxymethyl)cyclohexanecarbonitrile $C_8H_{13}NO$

261-937-0 59813-05-7
piperazine dihydrobromide $C_4H_{10}N_2.2BrH$

261-938-6 59817-49-1
tris[(2-methoxymethylethoxy)propyl] orthoborate $C_{21}H_{45}BO_9$

261-939-1 59819-52-2
2-chlorophenyl 2,2,2-trichloroethyl chlorophosphate $C_8H_6Cl_5O_3P$

261-940-7 59820-63-2
2-[3-(methylamino)-4-nitrophenoxy]ethanol $C_9H_{12}N_2O_4$

261-941-2 59823-94-8
europium(2+) acetate $C_2H_4O_2.^1/_2Eu$

261-942-8 59827-64-4
1-[2-[[2-chloro-4-[(4-nitrophenyl)azo]phenyl]amino]ethyl]pyri= dinium chloride $C_{19}H_{17}ClN_5O_2.Cl$

261-943-3 59829-77-5
methyl *trans*-(±)-3-(dimethoxymethyl)-2,2-dimethylcyclopro= panecarboxylate $C_{10}H_{18}O_4$

261-944-9 59829-80-0
methyl stearate, monocarboxy derivative $C_{20}H_{38}O_4$

261-945-4 **59831-61-7**
salicylic acid, compound with 3-[(1-benzyl-1*H*-indazol-3-yl)oxy]-*N*,*N*-dimethylpropylamine (1:1) $C_{19}H_{23}N_3O.C_7H_6O_3$

261-947-5 **59831-64-0**
milenperone $C_{22}H_{23}ClFN_3O_2$

261-948-0 **59836-87-2**
diethylmethyl[2-[(2-methyl-1-oxoallyl)oxy]ethyl]ammonium bromide $C_{11}H_{22}NO_2.Br$

261-949-6 **59836-94-1**
6-amino-5-[(4-aminophenyl)azo]-4-hydroxynaphthalene-2-sulphonic acid $C_{16}H_{14}N_4O_4S$

261-950-1 **59839-39-3**
2-acetyl-1,2,3,4-tetrahydro-6-[2-hydroxy-3-[(1-methylethyl)amino]propoxy]-7-methoxyisoquinoline $C_{18}H_{28}N_2O_4$

261-951-7 **59846-11-6**
(9*Z*,12*Z*,15*Z*)-*N*,*N*-bis(2-hydroxyethyl)-9,12,15-octadecatrienamide $C_{22}H_{39}NO_3$

261-952-2 **59848-65-6**
5,6-dihydro-4-methyl-2-(2-methylpropyl)-2*H*-pyran $C_{10}H_{18}O$

261-953-8 **59848-66-7**
tetrahydro-4-methylene-2-(2-methylpropyl)-2*H*-pyran $C_{10}H_{18}O$

261-954-3 **59848-69-0**
3,6-dihydro-4-methyl-2-(2-methylpropyl)-2*H*-pyran $C_{10}H_{18}O$

261-955-9 **59850-14-5**
5-nitro-*o*-toluidine sulphate (1:1) $C_7H_8N_2O_2.H_2O_4S$

261-956-4 **59850-84-9**
2,4,6-trichlorophenyl 5-oxo-L-prolinate $C_{11}H_8Cl_3NO_3$

261-958-5 **59854-97-6**
4-(5-heptylpyrimidin-2-yl)benzonitrile $C_{18}H_{21}N_3$

261-959-0 **59855-05-9**
4-(5-pentylpyrimidin-2-yl)benzonitrile $C_{16}H_{17}N_3$

261-960-6 **59863-33-1**
1-[2,4-bis(isopropyl)phenyl]butane-1,3-dione $C_{16}H_{22}O_2$

261-961-1 **59863-75-1**
2,2,4,4-tetrachloro-3-butenal $C_4H_2Cl_4O$

261-962-7 **59865-92-8**
vanadium trihydroxide H_3O_3V

261-963-2 **59866-70-5**
salicylic acid, compound with 2-aminoethanol (1:1) $C_7H_6O_3.C_2H_7NO$

261-964-8 **59866-71-6**
N^2-(1-oxohexadecyl)-L-lysine $C_{22}H_{44}N_2O_3$

261-965-3 **59866-72-7**
2,2,2-tribromo-1-chloroethyl 2,3-dibromopropionate $C_5H_4Br_5ClO_2$

261-966-9 **59867-68-4**
2,2-dichloro-1-(4-phenoxyphenyl)ethan-1-one $C_{14}H_{10}Cl_2O_2$

261-967-4 **59867-77-5**
hydrogen 2-[2-methyl-3-[3-(3-sulphonatopropyl)-3*H*-benzothiazol-2-ylidene]prop-1-enyl]-3-(3-sulphonatopropyl)benzothiazolium, sodium salt $C_{24}H_{26}N_2O_6S_4.Na$

261-969-5 **59871-73-7**
Aluminum gallium magnesium oxide

261-970-0 **59872-84-3**
2,2,3,3,3-pentafluoro-1-methoxypropanol $C_4H_5F_5O_2$

261-971-6 **59884-42-3**
N-[4-[ethyl(2-hydroxyethyl)amino]phenyl]acetamide $C_{12}H_{18}N_2O_2$

261-972-1 **59885-87-9**
citric acid, (144H)-praseodymium salt $C_6H_8O_7.xPr$

261-973-7 **59887-89-7**
7-hydroxy-4-benzopyrone $C_9H_6O_3$

261-974-2 **59891-41-7**
3-ethylhexahydro-1-methyl-2*H*-azepin-2-one $C_9H_{17}NO$

261-975-8 **59895-79-3**
tetrasodium 4,4',4'',4'''-[pyridine-2,4-diyl(di-1,2,4-triazine-3,5,6-triyl)]tetrakis(benzenesulphonate) $C_{35}H_{23}N_7O_{12}S_4.4Na$

261-976-3 **59897-93-7**
methyl *cis*-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate $C_9H_{12}Cl_2O_2$

261-977-9 **59897-94-8**
methyl *trans*-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate $C_9H_{12}Cl_2O_2$

261-978-4 **59902-01-1**
5-(methylthio)-2-[(methylthio)methyl]pent-2-enal $C_8H_{14}OS_2$

261-980-5 **59906-91-1**
2-(dimethoxymethyl)-2,5-dihydro-2,5-dimethoxyfuran $C_9H_{16}O_5$

261-981-0 **59907-12-9**
3-bromo-2-fluorotoluene C_7H_6BrF

261-982-6 **59907-13-0**
2-bromo-3-fluorotoluene C_7H_6BrF

261-983-1 **59908-45-1**
lithium pyridine-2-carboxylate $C_6H_5NO_2.Li$

261-984-7 **59917-39-4**
Vincaleukoblastine, 3-(aminocarbonyl)-O^4-deacetyl-3-de(methoxycarbonyl)-, sulfate (1:1) (salt) $C_{43}H_{55}N_5O_7.H_2O_4S$

261-985-2 **59917-57-6**
2,2'-methylenebis[4,6-bis[(dimethylamino)methyl]phenol] $C_{25}H_{40}N_4O_2$

261-986-8 **59936-53-7**
tetracosane-8,17-diamine $C_{24}H_{52}N_2$

261-987-3 **59937-28-9**
malotilate $C_{12}H_{16}O_4S_2$

261-988-9 **59945-37-8**
19,20,22,23-tetrahydro-12*H*-7,11-nitrilo-6*H*-dibenzo[*b*,*k*][1,4,7,10,13]pentaoxacycloicosin $C_{23}H_{23}NO_5$

261-989-4 **59956-56-8**
butyl dibromoacetate $C_6H_{10}Br_2O_2$

261-991-5 **59956-61-5**
butyl tribromoacetate $C_6H_9Br_3O_2$

261-992-0 **59957-94-7**
thymidine 5'-monophosphate, monoanhydride with (phosphonomethyl)phosphonic acid $C_{11}H_{19}N_2O_{13}P_3$

261-993-6 **59960-26-8**
sodium 5,5-diethyl-1-phenylbarbiturate $C_{14}H_{16}N_2O_3.Na$

261-994-1 **59960-28-0**
sodium 5-ethyl-1-phenylbarbiturate $C_{12}H_{12}N_2O_3.Na$

261-995-7 **59960-29-1**
sodium 1-cyclohexyl-5-ethylbarbiturate $C_{12}H_{18}N_2O_3.Na$

261-996-2 **59962-29-7**
4-chloro-2,5-dimethylbenzenethiol C_8H_9ClS

261-997-8 **59963-28-9**
dibutylbis[(1-oxoisooctadecyl)oxy]stannane $C_{44}H_{88}O_4Sn$

261-998-3 **59963-29-0**
zinc isooctadecanoate $C_{18}H_{36}O_2.^1/_2Zn$

261-999-9 **59963-30-3**
calcium isooctadecanoate $C_{18}H_{36}O_2.^1/_2Ca$

262-000-9 **59965-28-5**
bis(2-ethylhexyl) hydrogen phosphate, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{16}H_{35}O_4P.C_6H_{15}NO_3$

262-001-4 **59969-87-8**
1-amino-4-[(4-chloro-3-sulphophenyl)amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonic acid $C_{20}H_{13}ClN_2O_8S_2$

262-003-5 **59970-59-1**
2-mercaptoethyl 3-mercaptopropionate $C_5H_{10}O_2S_2$

262-004-0 **59970-88-6**
disodium 2-[(2-hydroxynaphthyl)azo]naphthalene-1,5-disulphonate $C_{20}H_{14}N_2O_7S_2.2Na$

262-005-6 **59970-93-3**
disodium hydrogen 2-[[6-[(4-amino-6-chloro-1,3,5-triazin-2-yl)methylamino]-1-hydroxy-3-sulphonato-2-naphthyl]azo]naphthalene-1,5-disulphonate $C_{24}H_{18}ClN_7O_{10}S_3.2Na$

262-006-1 **59972-95-1**
phenyl ditetradecyl phosphite $C_{34}H_{63}O_3P$

262-007-7 **59978-64-2**
aluminium, compound with strontium (1:1) Al.Sr

262-008-2 **59979-42-9**
Hemoglobin A_{1a}

262-009-8 **59979-43-0**
Hemoglobin A_{1b}

262-010-3 **59983-92-5**
[L-glutamato(2-)-*N*,O^1]magnesium bromide $C_5H_7MgNO_4.BrH$

262-011-9 **59986-59-3**
(*E*)-(3-chloro-2-hydroxy-5-nonylphenyl) phenyl ketone oxime $C_{22}H_{28}ClNO_2$

262-012-4 **59989-20-7**
7-acetyl-3,7-dihydro-1,3-dimethyl-1*H*-purine-2,6-dione, compound with 6-amino-2-methylheptan-2-ol (1:1) $C_9H_{10}N_4O_3.C_8H_{19}NO$

262-014-5 **59993-86-1**
p-tert-butylbenzoic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{11}H_{14}O_2.C_6H_{15}NO_3$

262-015-0 **59994-21-7**
N-(3-aminophenyl)-3-oxobutyramide monohydrochloride $C_{10}H_{12}N_2O_2.ClH$

262-016-6 **59994-27-3**
2-(4-aminophenyl)-2,4-dihydro-5-methyl-3*H*-pyrazol-3-one monohydrochloride $C_{10}H_{11}N_3O.ClH$

262-017-1 **59997-51-2**
4,4-dimethyl-3-oxovaleronitrile $C_7H_{11}NO$

262-018-7 **60006-10-2**
N,*N*''-(2-methyl-1,3-phenylene)bis(pyrrolidine-1-carboxamide) $C_{17}H_{24}N_4O_2$

262-019-2 **60007-93-4**
D-Gluconic acid, aluminum salt (3:1) $C_6H_{12}O_7.^1/_3Al$

262-020-8 **60009-98-5**
3,3'-[(2-chloro-1,4-phenylene)dinitrilo]bis[2,3-dihydro-1*H*-isoindol-1-one] $C_{22}H_{13}ClN_4O_2$

262-021-3 **60010-51-7**
2,2,2-trichloroethyl dichlorophosphite $C_2H_2Cl_5OP$

262-022-9 **60012-49-9**
2-(2-chloroethyl)piperidinium chloride $C_7H_{14}ClN.ClH$

262-023-4 **60015-25-0**
octahydro-4,7-methano-1*H*-indenetriol $C_{10}H_{16}O_3$

262-025-5 **60019-18-3**
4,4'-dimethyl-10,10'-bianthrone $C_{30}H_{22}O_2$

262-026-0 **60024-34-2**
1,2-dihydro-6-hydroxy-4-methyl-2-oxo-5-[[2-(3-phenyl-1,2,4-oxadiazol-5-yl)phenyl]azo]nicotinonitrile $C_{21}H_{14}N_6O_3$

262-027-6 **60026-17-7**
1-(3-methylbutyl)pyrrolidine $C_9H_{17}NO$

262-028-1 **60029-23-4**
N-[2,2,2-trichloro-1-morpholinoethyl]formamide $C_7H_{11}Cl_3N_2O_2$

262-029-7 **60033-00-3**
4,4'-[(phenylmethylene)bis[(2,5-dimethyl-4,1-phenylene)azo]]bis[3-hydroxy-*N*-phenylnaphthalene-2-carboxamide] $C_{57}H_{48}N_6O_4$

262-030-2 **60033-15-0**
N-(2-aminoethyl)-3-hydroxynaphthalene-2-carboxamide monohydrochloride $C_{13}H_{14}N_2O_2.ClH$

262-031-8 **60033-54-7**
dimethyl 5-[ethyl[[4-[[4-hydroxy-3-[[[2-methyl-5-(1-oxodecyl)phenyl]amino]carbonyl]-1-naphthyl]azo]phenyl]sulphonyl]amino]isophthalate $C_{48}H_{51}N_4O_9S$

262-032-3 **60037-69-6**
tetradec-9-ynol $C_{14}H_{26}O$

262-033-9 **60043-08-5**
N-[3,5-bis(1,1-dimethylethyl)-2-hydroxyphenyl]acetamide $C_{16}H_{25}NO_2$

262-034-4 **60044-33-9**
2-chloro-4-nonylphenol $C_{15}H_{23}ClO$

262-036-5 **60045-27-4**
3-phenylpropyl 3-phenylpropionate $C_{18}H_{20}O_2$

262-037-0 **60046-25-5**
(2*xi*)-D-*gluco*-heptono-γ-lactone $C_7H_{12}O_7$

262-038-6 **60047-17-8**
2-(tetrahydro-5-methyl-5-vinyl-2-furyl)propan-2-ol $C_{10}H_{18}O_2$

262-039-1 **60049-89-0**
2-amino-1,7-dihydro-6*H*-purin-6-one monohydrobromide $C_5H_5N_5O.BrH$

262-040-7 **60057-00-3**
4-(2-bromo-5-cyclohexyl-3-hydroxy-1-penten-1-yl)hexahydro-2*H*-cyclopenta[*b*]furan-2,5-diol $C_{18}H_{29}BrO_4$

262-041-2 **60063-34-5**
Boron carbide

262-042-8 **60066-53-7**
ethyl 4,6,6,6-tetrachloro-3,3-dimethylhexanoate $C_{10}H_{16}Cl_4O_2$

262-043-3 **60066-88-8**
2,6-dimethyl-10-methylenedodeca-2,6,11-trien-1-al $C_{15}H_{22}O$

262-044-9 **60067-58-5**
sodium hydrogen 3-[[2-[(3-sulphonatopropyl)amino]phenyl]dithio]propane-1-sulphonate $C_{12}H_{19}NO_6S_4.Na$

262-045-4 **60077-41-0**
2-(2,3-dihydro-1,3-dioxo-1*H*-inden-2-yl)-8-methylquinoline-6-sulphonic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{19}H_{13}NO_5S.C_6H_{15}NO_3$

262-047-5 **60077-42-1**
3-(2,3-dihydro-1,3-dioxo-1*H*-inden-2-yl)-7-hydroxybenzo[*f*]quinoline-9-sulphonic acid $C_{22}H_{13}NO_6S$

262-048-0 **60078-97-9**
4,5-dihydro-1-phenyl-3-(2,4,6-trimethylphenyl)-1*H*-pyrazole $C_{18}H_{20}N_2$

262-049-6 **60080-69-5**
methyl L-ornithine monohydrochloride $C_6H_{14}N_2O_2.ClH$

262-050-1 **60088-54-2**
(2,3,5,6-$^2H_4$)terephthalic acid $C_8H_2D_4O_4$

262-051-7 **60089-53-4**
diisopropyl tetrasulphide $C_6H_{14}S_4$

262-052-2 **60100-39-2**
bis(3,5,5-trimethylhexyl) maleate $C_{22}H_{40}O_4$

262-053-8 **60103-17-5**
11-α,17-α,21-trihydroxypregn-4-ene-3,20-dione $C_{21}H_{30}O_5$

262-054-3 **60109-87-7**
bis[*a*-(1-oxo-1*H*-isoindol-3-yl)-1*H*-benzimidazole-2-acetonitrilatc]zinc $C_{34}H_{18}N_8O_2Zn$

262-055-9 **60109-88-8**
bis[*a*-(1-oxo-1*H*-isoindol-3-yl)-1*H*-benzimidazole-2-acetonitrilatc]cobalt $C_{34}H_{18}CoN_8O_2$

262-056-4 **60111-47-9**
3-[(dimethylvinylsilyl)oxy]-1,1,5,5-tetramethyl-3-phenyl-1,5-divinyltrisiloxane $C_{18}H_{32}O_3Si_4$

262-058-5 **60111-48-0**
3-hexyl-1,1,1,5,5,5-hexamethyl-3-[(trimethylsilyl)oxy]trisiloxane $C_{15}H_{40}O_3Si_4$

262-059-0 **60111-51-5**
3-[(dimethylvinylsilyl)oxy]-3-hexyl-1,1,5,5-tetramethyl-1,5-divinyltrisiloxane $C_{18}H_{40}O_3Si_4$

262-060-6 **60111-52-6**
3-[(dimethylvinylsilyl)oxy]-1,1,3,5,5-pentamethyl-1,5-divinyltrisiloxane $C_{13}H_{30}O_3Si_4$

262-061-1 **60111-54-8**
3,3-bis[(dimethylvinylsilyl)oxy]-1,1,5,5-tetramethyl-1,5-divinyltrisiloxane $C_{16}H_{36}O_4Si_5$

262-062-7 **60113-43-1**
2,6,6-trimethylbicyclo[3.1.1]heptane-3-carbaldehyde $C_{11}H_{18}O$

262-063-2 **60113-74-8**
1-(difluoromethoxy)-1,2,2-trifluoroethane $C_3H_3F_5O$

262-064-8 **60114-74-1**
tert-dodecyl trichloromethyl disulphide $C_{13}H_{25}Cl_3S_2$

262-065-3 **60116-77-0**
2-(*tert*-butylthio)ethylammonium chloride $C_6H_{15}NS.ClH$

262-066-9 **60120-71-0**
7-hydroxy-2',3',5',6'-tetramethylspiro[acridine-9(2*H*),1'-[2,5]cyclohexadiene]-2,4'-dione $C_{22}H_{18}NO_3$

262-067-4 **60125-03-3**
tripotassium 2-(phosphononatooxy)acrylate $C_3H_5O_6P.3K$

262-069-5 **60126-36-5**
3-ethyl-2-methylbenzoxazolium *p*-toluenesulphonate $C_{10}H_{12}NO.C_7H_7O_3S$

262-070-0 **60129-39-7**
2-[[4-(phenylamino)-1-naphthyl]azo]benzoic acid $C_{23}H_{17}N_3O_2$

262-071-6 **60129-67-1**
2,2'-[[4-[(2,4-dinitrophenyl)azo]phenyl]imino]bisethanol $C_{16}H_{17}N_5O_6$

262-072-1 **60130-68-9**
2,2-bis(hydroxymethyl)butyl stearate $C_{24}H_{48}O_4$

262-073-7 **60134-75-0**
di-μ-chlorodichlorobis[(1,2-η)-cyclohexene]diplatinum, stereoisomer $C_{12}H_{20}Cl_4Pt_2$

262-074-2 **60135-22-0**
flumoxonide $C_{26}H_{34}F_2O_7$

262-075-8 **60142-95-2**
1-(aminomethyl)cyclohexaneacetic acid hydrochloride $C_9H_{17}NO_2.ClH$

262-076-3 **60142-96-3**
gabapentin $C_9H_{17}NO_2$

262-077-9 **60143-55-7**
4-[[4-[[1-[[(2,4-dimethoxyphenyl)amino]carbonyl]-2-oxopropyl]azo]phenyl]azo]benzenesulphonic acid
$C_{21}H_{23}N_5O_7S$

262-078-4 **60143-59-1**
4-(2-chlorophenylazo)-2,5-dimethoxyaniline $C_{14}H_{14}ClN_3O_2$

262-080-5 **60145-67-7**
ethyl 2-hydroxycyclopentanehexanoate $C_{13}H_{24}O_3$

262-081-0 **60148-52-9**
cyano(3-phenoxyphenyl)methyl 3,3-dimethylspiro[cyclopropane-1,1'-[1*H*]indene]-2-carboxylate $C_{28}H_{23}NO_3$

262-082-6 **60148-93-8**
(±)-6,10-dimethylundecan-2-one $C_{13}H_{26}O$

262-083-1 **60154-03-2**
potassium 4-hydroxy-3,5-diiodobenzenesulphonate
$C_6H_4I_2O_4S.K$

262-084-7 **60154-14-5**
(1*S*)-2-oxobornane-10-sulphonic acid, compound with 1,3,5,7-tetraazatricyclo[3.3.1.1^{3,7}]decane (1:1) $C_{10}H_{16}O_4S.C_6H_{12}N_4$

262-085-2 **60154-16-7**
3-formamido-4-hydroxyphenylarsonic acid $C_7H_8AsNO_5$

262-086-8 **60154-17-8**
calcium 4-aminobenzoate (1:2) $C_7H_7NO_2.^1/_2Ca$

262-087-3 **60154-91-8**
lithium 9,10-dihydroxyoctadecanoate $C_{18}H_{36}O_4.Li$

262-088-9 **60159-97-9**
diethylamine phosphate $C_4H_{11}N.xH_3O_4P$

262-089-4 **60160-17-0**
heptyl decanoate $C_{17}H_{34}O_2$

262-091-5 **60160-25-0**
4-(1-phenylethyl)-*N*-[4-(1-phenylethyl)phenyl]aniline
$C_{28}H_{27}N$

262-092-0 **60160-75-0**
N,*N*-dimethylbenzene-1,4-diammonium sulphate
$C_8H_{12}N_2.^1{}_2H_2O_4S$

262-093-6 **60166-93-0**
(*S*)-*N*,*N*'-bis[2-hydroxy-1-(hydroxymethyl)ethyl]-5-[(2-hydroxy-1-oxopropyl)amino]-2,4,6-triiodoisophthaldiamide
$C_{17}H_{22}I_3N_3O_8$

262-094-1 **60168-84-5**
1,3,5,7-tetraazatricyclo[3.3.1.1^{3,7}]decane monobenzoate
$C_7H_6O_2.C_6H_{12}N_4$

262-095-7 **60168-88-9**
2,4'-dichloro-α-(pyrimidin-5-yl)benzhydryl alcohol
$C_{17}H_{12}Cl_2N_2O$

262-096-2 **60175-02-2**
4-[isopropylthio]-α-[1-(octylamino)ethyl]benzyl alcohol hydrochloride $C_{22}H_{39}NOS.ClH$

262-097-8 **60175-95-3**
omonasteine $C_5H_9NO_2S$

262-098-3 **60177-36-8**
Sorbitan, monooctanoate $C_{14}H_{26}O_6$

262-099-9 **60181-74-0**
Myoglobin (pig protein moiety)

262-100-2 **60200-06-8**
clorsulon $C_5H_5Cl_3N_2O_4S_2$

262-101-8 **60207-30-9**
2-(bromomethyl)-2-(2,4-dichlorophenyl)-1,3-dioxolane
$C_{10}H_9BrCl_2O_2$

262-102-3 **60207-31-0**
azaconazole $C_{12}H_{11}Cl_2N_3O_2$

262-103-9 **60207-89-8**
2-(bromomethyl)-2-(2,4-dichlorophenyl)-4-propyl-1,3-dioxolane $C_{13}H_{15}BrCl_2O_2$

262-104-4 **60207-90-1**
1-[[2-(2,4-dichlorophenyl)-4-propyl-1,3-dioxolan-2-yl]methyl]-1*H*-1,2,4-triazole $C_{15}H_{17}Cl_2N_3O_2$

262-106-5 **60207-92-3**
2-(bromomethyl)-2-(2,4-dichlorophenyl)-4-ethyl-1,3-dioxolane $C_{12}H_{13}BrCl_2O_2$

262-107-0 **60207-93-4**
1-[[2-(2,4-dichlorophenyl)-4-ethyl-1,3-dioxolan-2-yl]methyl]-1*H*-1,2,4-triazole $C_{14}H_{15}Cl_2N_3O_2$

262-108-6 **60209-82-7**
isodecyl pivalate $C_{15}H_{30}O_2$

262-109-1 **60211-57-6**
3,5-dichlorobenzylic alcohol $C_7H_6Cl_2O$

262-110-7 **60223-95-2**
dinonylnaphthalenedisulphonic acid $C_{28}H_{44}O_6S_2$

262-111-2 **60228-81-1**
[(6,8-dibutyl-2,4,6,8-tetramethylcyclotetrasiloxane-2,4-diyl)di(oxy)]bis(diethylamine) $C_{20}H_{50}N_2O_6Si_4$

262-112-8 **60233-31-0**
N-[5-[[4-[2,4-bis(*tert*-pentyl)phenoxy]-1-oxobutyl]amino]-2-chlorophenyl]-3-chloro-α-(2,2-dimethylpropionyl)-1*H*-1,2,4-triazol-1-acetamide $C_{35}H_{47}Cl_2N_5O_4$

262-113-3 **60234-72-2**
ethyl 5,5,7-trimethyl-1-oxaspiro[2.5]octane-2-carboxylate
$C_{13}H_{22}O_3$

262-114-9 **60239-68-1**
N,*N*-bis(2-hydroxyethyl)undec-10-enamide $C_{15}H_{29}NO_3$

262-115-4 **60241-52-3**
α-ethyl-2,2,6-trimethylcyclohexanepropanol $C_{14}H_{28}O$

262-117-5 **60241-53-4**
α,β,2,2,6-pentamethylcyclohexanepropanol $C_{14}H_{28}O$

262-118-0 **60241-55-6**
α,β,2,2,6-pentamethylcyclohexylpropyl acetate $C_{16}H_{30}O_2$

262-119-6 **60241-68-1**
3-methyl-4-(2,2,6-trimethylcyclohexyl)butan-2-one $C_{14}H_{26}O$

262-120-1 **60241-69-2**
1-(2,2,6-trimethylcyclohexyl)pentan-3-one $C_{14}H_{26}O$

262-121-7 **60246-14-2**
4-(*m*-nitrostyryl)cinnoline $C_{16}H_{11}N_3O_2$

262-122-2 **60247-61-2**
N-[2-chloro-5-[(hexadecylsulphonyl)amino]phenyl]-2-[4-[(4-hydroxyphenyl)sulphonyl]phenoxy]-4,4-dimethyl-3-oxovaleramide $C_{41}H_{57}ClN_2O_8S_2$

262-123-8 **60248-23-9**
fuprazole $C_{28}H_{30}N_4O_2$

262-124-3 **60248-24-0**
3-[2-[(4-cinnamyl-1-piperazinyl)methyl]-1*H*-benzimidazol-1-yl]-1-(2-furyl)propan-1-one dimaleate
$C_{28}H_{30}N_4O_2.2C_4H_4O_4$

262-125-9 **60250-80-8**
2-methylhexyl methacrylate $C_{11}H_{20}O_2$

262-126-4 **60251-13-0**
2,2-dimethylpropane-1,3-diyl bis(3-hydroxypivalate)
$C_{15}H_{28}O_6$

262-128-5 **60251-88-9**
(*exo,syn*)-(±)-3-(3-hydroxy-1-oxo-2-phenylpropoxy)-8-isopropyl-8-methyl-8-azoniabicyclo[3.2.1]octane bromide
$C_{20}H_{30}NO_3.Br$

262-129-0 **60254-15-1**
ethyl *trans*-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate $C_{10}H_{14}Cl_2O_2$

262-130-6 **60259-81-6**
L-ornithine acetate $C_5H_{12}N_2O_2.C_2H_4O_2$

262-131-1 **60263-54-9**
[1,1'-bicyclohexyl]-1-carboxylic acid $C_{13}H_{22}O_2$

262-132-7 **60265-89-6**
trisodium [2-[[α-[(3-amino-2-hydroxy-4-sulphophenyl)azo]benzyl]azo]-5-sulphobenzoato(5-)]cuprate(3-)
$C_{20}H_{12}CuN_5O_9S_2.3Na$

262-133-2 **60268-12-4**
bis(2-methyl-2-phenylpropyl)oxostannane $C_{20}H_{26}OSn$

262-134-8 **60270-33-9**
N-[3-(dimethylamino)propyl]docosanamide $C_{27}H_{56}N_2O$

262-135-3 **60270-55-5**
potassium 1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoroheptane-1-sulphonate $C_7HF_{15}O_3S.K$

262-136-9 **60271-31-0**
4-hydroxy-7-[[[[5-hydroxy-6-[(2-methyl-5-sulphophenyl)azo]-7-sulpho-2-naphthyl]amino]carbonyl]amino]-3-(phenylazo)naphthalene-2-sulphonic acid, compound with 2,2',2''-nitrilotriethanol $C_{34}H_{26}N_6O_{12}S_3.xC_6H_{15}NO_3$

262-137-4 **60274-60-4**
1-chloro-5-iodopentane $C_5H_{10}ClI$

262-139-5 **60274-89-7**
sodium 9,10-dihydro-5-nitro-9,10-dioxoanthracene-2-sulphonate $C_{14}H_7NO_7S.Na$

262-140-0 60274-90-0
sodium 9,10-dihydro-8-nitro-9,10-dioxoanthracenesulphonate $C_{14}H_7NO_7S.Na$

262-141-6 60277-69-2
butyl 2-bromo-2-methylpropionate $C_8H_{15}BrO_2$

262-142-1 60278-95-7
3-(butylamino)propane-1,2-diol $C_7H_{17}NO_2$

262-143-7 60278-96-8
3-(diisobutylamino)propane-1,2-diol $C_{11}H_{25}NO_2$

262-144-2 60278-98-0
3-(N-benzyl-N-methylamino)propane-1,2-diol $C_{11}H_{17}NO_2$

262-145-8 60282-87-3
gestodene $C_{21}H_{26}O_2$

262-146-3 60285-85-0
4-amino-6-(trichlorovinyl)benzene-1,3-disulphonyl dichloride $C_8H_4Cl_5NO_4S_2$

262-147-9 60296-02-8
calcium (*o*-methoxyphenoxy)acetate $C_9H_{10}O_4.^1/_2Ca$

262-148-4 60299-11-8
dimethyl 1,4-dihydro-2,6-dimethyl-4-(2-nitrophenyl)pyridine-3,5-dicarboxylate monohydrochloride $C_{17}H_{18}N_2O_6.ClH$

262-150-5 60301-88-4
sodium *N*-(2-hydroxy-5-nitrophenyl)palmitamidate $C_{22}H_{36}N_2O_4.Na$

262-151-0 60302-96-7
3-(dipropylamino)propane-1,2-diol $C_9H_{21}NO_2$

262-152-6 60303-08-4
2,2',2''-nitrilotrisethanol, compound with 1*H*-benzotriazole (1:1) $C_6H_{15}NO_3.C_6H_5N_3$

262-153-1 60304-36-1
Aluminum potassium fluoride

262-154-7 60307-25-7
(±)-1-methyl-5-oxopyrrolidine-2-acetic acid $C_7H_{11}NO_3$

262-155-2 60308-75-0
(*Z*)-4-ethyl-oct-2-enoic acid $C_{10}H_{18}O_2$

262-156-8 60308-76-1
(*E*)-4-ethyl-oct-2-enoic acid $C_{10}H_{18}O_2$

262-157-3 60308-77-2
(*Z*)-4-ethylhex-2-enoic acid $C_8H_{14}O_2$

262-158-9 60308-78-3
(*E*)-4-ethylhex-2-enoic acid $C_8H_{14}O_2$

262-159-4 60311-02-6
hydrogen 9-(2,4-disulphonatophenyl)-2,3,6,7,12,13,16,17-octahydro-1*H*,5*H*,11*H*,15*H*-xantheno[2,3,4-*ij*:5,6,7-*i'j'*]diquinolizin-18-ium $C_{31}H_{30}N_2O_7S_2$

262-161-5 60312-95-0
1-(4'-bromo[1,1'-biphenyl]-4-yl)-2-phenylethan-1-one $C_{20}H_{15}BrO$

262-162-0 60313-01-1
3-(4'-bromo[1,1'-biphenyl]-4-yl)-3,4-dihydronaphthalen-1(2*H*)-one $C_{22}H_{17}BrO$

262-163-6 60313-17-9
4'-bromo-*α*-(phenylmethyl)[1,1'-biphenyl]-4-methanol $C_{20}H_{17}BrO$

262-164-1 60313-31-7
4-bromo-4'-(1-bromo-2-phenylethyl)-1,1'-biphenyl $C_{20}H_{16}Br_2$

262-165-7 60313-47-5
[1-(4'-bromo[1,1'-biphenyl]-4-yl)-2-phenylethyl]malonic acid $C_{23}H_{19}BrO_4$

262-166-2 60314-43-4
ammonium magnesium trichloride $Cl_3Mg.H_4N$

262-167-8 60316-43-0
1,8-bis(methylamino)anthraquinone $C_{16}H_{14}N_2O_2$

262-168-3 60317-11-5
4-(6-methoxy-1,3-dioxo-1*H*-benz[*de*]isoquinolin-2(3*H*)-yl)-1,2,3,5-tetramethyl-1*H*-pyrazolium methyl sulphate $C_{20}H_{20}N_2O_3.CH_3O_4S$

262-169-9 60317-14-8
3-[[[4-[3-(4-chlorophenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulphonyl]amino]propyltrimethylammonium methyl sulphate $C_{21}H_{28}ClN_4O_2S.CH_3O_4S$

262-170-4 60317-40-0
dodecyldiethoxymethylsilane $C_{17}H_{38}O_2Si$

262-172-5 60318-31-2
hydrogen (2*S*-*trans*)-[2,3-dihydro-2,3-dihydroxy-3,8,13,17-tetramethyl-7,12-divinyl-21*H*,23*H*-porphine-2,18-dipropionic acid-*γ*-lactonato(3-)-N^{21},N^{22},N^{23},N24]ferrate(1-) $C_{34}H_{31}FeN_4O_5.H$

262-173-0 60325-46-4
sulprostone $C_{23}H_{31}NO_7S$

262-174-6 60329-20-6
1,5-dimethylbicyclo[3.2.1]octan-8-ol $C_{10}H_{18}O$

262-175-1 60329-30-8
6-chloro-3-phenylpyridazin-4-ol, compound with triethylamine (1:1) $C_{10}H_7ClN_2O.C_6H_{15}N$

262-176-7 60329-31-9
6-chloro-3-phenylpyridazin-4-ol, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{10}H_7ClN_2O.C_6H_{15}NO_3$

262-177-2 60329-32-0
6-chloro-3-phenylpyridazin-4-ol, compound with pyrrolidine (1:1) $C_{10}H_7ClN_2O.C_4H_9N$

262-178-8 60329-36-4
6-chloro-3-phenylpyridazin-4-ol, compound with propylamine (1:1) $C_{10}H_7ClN_2O.C_3H_9N$

262-179-3 60329-37-5
6-chloro-3-phenylpyridazin-4-ol, compound with ethylamine (1:1) $C_{10}H_7ClN_2O.C_2H_7N$

262-180-9 60329-41-1
6-chloro-3-phenylpyridazin-4-ol, compound with piperidine (1:1) $C_{10}H_7ClN_2O.C_5H_{11}N$

262-181-4 60329-47-7
6-chloro-3-phenylpyridazin-4-ol, compound with 2-(dimethylamino)ethanol (1:1) $C_{10}H_7ClN_2O.C_4H_{11}NO$

262-183-5 60329-58-0
6-chloro-3-phenylpyridazin-4-ol, compound with methylamine (1:1) $C_{10}H_7ClN_2O.CH_5N$

262-184-0 60329-61-5
6-chloro-3-phenylpyridazin-4-ol, compound with octylamine (1:1) $C_{10}H_7ClN_2O.C_8H_{19}N$

262-185-6 60330-12-3
ethyl 3-amino-5-(trifluoromethyl)-1*H*-indazole-1-carboxylate $C_{11}H_{10}F_3N_3O_2$

262-186-1 60335-70-8
5,6-dihydro-4-methyl-2-phenyl-2*H*-pyran $C_{12}H_{14}O$

262-187-7 60335-71-9
3,6-dihydro-4-methyl-2-phenyl-2*H*-pyran $C_{12}H_{14}O$

262-188-2 60335-74-2
tetrahydro-4-methylene-2-phenyl-2*H*-pyran $C_{12}H_{14}O$

262-189-8 60336-83-6
acetonitrile, compound with 1,4,7,10,13,16-hexaoxacyclooctadecane (1:1) $C_{12}H_{24}O_6.C_2H_3N$

262-190-3 60347-66-2
ammonium silver dinitrate $Ag.H_3N.2HNO_3$

262-191-9 60350-13-2
1,4-dioxa-7,10-diazacyclododecane $C_8H_{18}N_2O_2$

262-192-4 60350-70-1
isooctadecyl stearate $C_{36}H_{72}O_2$

262-194-5 60350-71-2
2,5-di-*sec*-dodecylhydroquinone $C_{30}H_{54}O_2$

262-195-0 60352-98-9
[3-[[4-[(2,4-dimethylphenyl)amino]-9,10-dihydro-9,10-dioxo-1-anthryl]amino]propyl]trimethylammonium methyl sulphate $C_{23}H_{32}N_3O_2.CH_3O_4S$

262-196-6 60354-42-9
methyl (5*β*,7.*α*)-7-acetoxy-3,12-dioxocholan-24-oate $C_{27}H_{40}O_6$

262-197-1 60354-76-9
1-(fluoranthen-3-yl)-1*H*-pyrrole-2,5-dione $C_{20}H_{11}NO_2$

262-198-7 60363-25-9
O-(4-hydroxy-3,5-diiodophenyl)-DL-tyrosine $C_{15}H_{13}I_2NO_4$

262-199-2 60364-28-5
bismuth 2-propylvalerate $C_8H_{16}O_2.xBi$

262-200-6 60372-80-7
N^2-(1-oxotetradecyl)-L-arginine $C_{20}H_{40}N_4O_3$

262-201-1 60373-59-3
sodium bis(5-oxo-DL-prolinate) $C_5H_7NO_3.^1/_2Na$

262-202-7 60373-71-9
1-[1-benzyl-1,2,3,6-tetrahydro-4-pyridinyl]-1,3-dihydro-2*H*-benzimidazol-2-one $C_{19}H_{19}N_3O$

262-203-2 **60376-08-1**
tripotassium hydrogen (1-hydroxyethylidene)bisphosphonate $C_2H_5O_7P_2.3K$

262-204-8 **60376-73-0**
methyl 3-[[[(dimethylamino)methylene]amino]sulphonyl]-5-nitro-4-phenoxybenzoate $C_{17}H_{17}N_3O_7S$

262-205-3 **60376-76-3**
methyl 3-[[[(dimethylamino)methylene]amino]sulphonyl]-4-phenoxy-5-(1-pyrrolidinyl)benzoate $C_{21}H_{25}N_3O_5S$

262-206-9 **60381-07-9**
dodecyl bis[4-[1-(4-hydroxyphenyl)-1-methylethyl]phenyl] phosphite $C_{42}H_{59}O_5P$

262-207-4 **60388-02-5**
bis(1,2,3,6-tetrahydro-2,6-dioxopyrimidine-4-carboxylato-N^3,O^4)zinc $C_{10}H_6N_4O_8Zn$

262-209-5 **60388-20-7**
3-carboxy-1-methylpyridinium toluene-*p*-sulphonate $C_7H_7NO_2.C_7H_8O_3S$

262-210-0 **60388-23-0**
N-isopentyl-4-[[4-(trifluoromethyl)benzothiazol-2-yl]azo]-2,5-xylidine $C_{22}H_{21}F_3N_4S$

262-211-6 **60388-36-5**
4-(trifluoromethyl)benzothiazol-2-amine $C_8H_5F_3N_2S$

262-212-1 **60388-37-6**
N-*sec*-butyl-2,5-xylidine $C_{12}H_{19}N$

262-213-7 **60388-53-6**
N-[4-[[(2,4-diamino-6-pteridinyl)methyl]methylamino]benzoyl]-DL-glutamic acid $C_{20}H_{22}N_8O_5$

262-214-2 **60388-73-0**
2-cyclohexyl-2-propyl acetate $C_{11}H_{20}O_2$

262-215-8 **60391-93-7**
(4*E*,8*E*)-dodeca-4,8-dienedial $C_{12}H_{18}O_2$

262-216-3 **60398-91-6**
(±)-*α*-[[(*tert*-butyl)amino]methyl]-7-ethyl-2-benzofuranmethanol hydrochloride $C_{16}H_{23}NO_2.ClH$

262-217-9 **60402-91-7**
3,7-dihydro-1,3,7-trimethyl-1*H*-purine-2,6-dione, hydroiodide, sodium salt $C_8H_{10}N_4O_2.xHI.xNa$

262-218-4 **60404-76-4**
1*H*-Pyrazole-3-carboxylic acid, 4-[5-[3-(ethoxycarbonyl)-5-hydroxy-1-(tetrahydro-3-thienyl)-1*H*-pyrazol-4-yl]-2,4-pentadienylidene]-4,5-dihydro-5-oxo-1-(tetrahydro-3-thienyl)-, ethyl ester, *S*,*S*,*S'*,*S'*-tetraoxide, potassium salt $C_{25}H_{30}N_4O_{12}S_2.K$

262-220-5 **60404-77-5**
4-[3-(3-carboxy-5-hydroxy-1-(tetrahydro-3-thienyl)-1*H*-pyrazol-4-yl)allylidene]-4,5-dihydro-5-oxo-1-(tetrahydro-3-thienyl)-1*H*-pyrazole-3-carboxylic acid *S*,*S*,*S'*,*S'*-tetraoxide $C_{19}H_{20}N_4O_{12}S_2$

262-221-0 **60405-50-7**
5-phenylhex-3-en-2-one $C_{12}H_{14}O$

262-222-6 **60410-99-3**
4,4'-bi-*m*-toluidine dihydrochloride $C_{14}H_{16}N_2.2ClH$

262-223-1 **60412-98-8**
octadecen-9-yl hydrogen cyclohexane-1,2-dicarboxylate $C_{26}H_{46}O_4$

262-224-7 **60413-01-6**
sodium *p*-(dimethylamino)benzenediazonium sulphite $C_8H_{10}N_3.HO_3S.Na$

262-225-2 **60413-79-8**
(17*β*)-androsta-2,4-dieno[2,3-*d*]isoxazol-17-ol $C_{20}H_{27}NO_2$

262-226-8 **60415-61-4**
isopentyl butyrate $C_9H_{18}O_2$

262-227-3 **60416-24-2**
cyclohexylpropyl acetate $C_{11}H_{20}O_2$

262-228-9 **60424-44-4**
3,3-dimethylspiro[cyclopropane-1,1'-[1*H*]indene]-2-carboxylic acid $C_{14}H_{14}O_2$

262-229-4 **60430-04-8**
pentazinc hydroxide tris(phosphate) $HO_{13}P_3Zn_5$

262-231-5 **60434-13-1**
5-chloro-1-methyl-1*H*-indole-2,3-dione $C_9H_6ClNO_2$

262-232-0 **60435-31-6**
1-methyl-2-[3-(3-methyl-3*H*-benzothiazol-2-ylidene)prop-1-enyl]quinolinium iodide $C_{21}H_{19}N_2S.I$

262-233-6 **60435-69-0**
5-[(2,3-dihydro-1,3-dioxo-1*H*-benz[*de*]isoquinolin-6-yl)azo]-1,2-dihydro-6-hydroxy-4-methyl-2-oxonicotinonitrile $C_{19}H_{11}N_5O_4$

262-234-1 **60438-73-5**
[2-[[hydroxy[4-nitro-2-(palmitoylamino)phenoxy]phosphinyl]oxy]ethyl]trimethylammonium hydroxide $C_{27}H_{49}N_3O_7P.HO$

262-235-7 **60439-42-1**
2-[2-(isopropyl)-5-methylphenoxy]ethyl(dimethyl)ammonium chloride $C_{14}H_{23}NO.ClH$

262-236-2 **60448-20-6**
N-(3-carboxypropionyl)-L-tyrosine, 2'-ester with adenosine cyclic 3',5'-(hydrogen phosphate) $C_{24}H_{27}N_6O_{11}P$

262-237-8 **60450-40-0**
3,3-dimethylspiro[cyclopropane-1,1'-[1*H*]indene]-2-carbonyl chloride $C_{14}H_{13}ClO$

262-238-3 **60451-07-2**
neodecanoic acid, vanadium salt $C_{10}H_{20}O_2.xV$

262-239-9 **60451-35-6**
hexahydro-2-oxo-*N*-vinyl-1*H*-azepine-1-carboxamide $C_9H_{14}N_2O_2$

262-240-4 **60452-44-0**
2-(dimethylamino)ethyl (-)-(1-hydroxycyclopentyl)phenylacetate hydrochloride $C_{17}H_{25}NO_3.ClH$

262-242-5 **60452-46-2**
2-(dimethylamino)ethyl (+)-(1-hydroxycyclopentyl)phenylacetate hydrochloride $C_{17}H_{23}NO_3.ClH$

262-243-0 **60457-92-3**
2-(hydroxymethyl)-2-methylpentyl 2-(hydroxymethyl)-2-methylvalerate $C_{14}H_{28}O_4$

262-244-6 **60459-04-3**
diindium tricarbonate $CH_2O_3.^2/_3In$

262-245-1 **60459-10-1**
4,4'-[(2-chlorophenyl)methoxymethylene]bis[*N*-ethyl-*o*-toluidine] $C_{26}H_{31}ClN_2O$

262-246-7 **60462-02-4**
ethyl 2-acetyl-3-oxooctanoate $C_{12}H_{20}O_4$

262-247-2 **60468-47-5**
bis(oxiranylmethyl) oxalate $C_8H_{10}O_6$

262-248-8 **60468-48-6**
bis(2,3-epoxypropyl) malonate $C_9H_{12}O_6$

262-249-3 **60468-54-4**
alpha-chloro-2-methyl-3-nitrotoluene $C_8H_8ClNO_2$

262-250-9 **60468-98-6**
2-methylcyclohexa-1,4-diene-1-carbaldehyde $C_8H_{10}O$

262-251-4 **60469-65-0**
(*S*)-3-[3-(*tert*-butylamino)-2-hydroxypropoxy]-4-morpholino-1,2,5-thiadiazole] maleate $C_{13}H_{24}N_4O_3S.xC_4H_4O_4$

262-253-5 **60469-70-7**
tert butylamine hydrobromide $C_4H_{11}N.BrH$

262-254-0 **60472-29-9**
5-allyl-octahydro-4,7-methano-1*H*-inden-5-ol $C_{13}H_{20}O$

262-255-6 **60476-40-6**
Phosphoric acid, decyl ester

262-256-1 **60482-69-1**
sodium hexaethyl-*μ*-fluorodialuminate(1-) $C_{12}H_{30}Al_2F.Na$

262-257-7 **60485-76-9**
1-ethyl-2-[3-(1-ethylnaphtho[1,2-*d*]thiazol-2(1*H*)-ylidene)-2-methyl-1-propenyl]naphtho[1,2-*d*]thiazolium toluene-*p*-sulphonate $C_{30}H_{27}N_2S_2.C_7H_7O_3S$

262-258-2 **60487-26-5**
2,2'-[[2-[(2-hydroxyethyl)amino]ethyl]imino]bisethanol $C_8H_{20}N_2O_3$

262-259-8 **60487-27-6**
2,2'-[[2-[[2-[(2-hydroxyethyl)amino]ethyl]amino]ethyl]imino]bisethanol $C_{10}H_{25}N_3O_3$

262-260-3 **60487-81-2**
[bis[(3-phenylallyl)oxy]methyl]vinylbenzene $C_{27}H_{26}O_2$

262-261-9 **60491-95-4**
3-bromo-4,4-dimethyloxazolidin-2-one $C_5H_8BrNO_2$

262-262-4 **60494-17-9**
dodecyl 5-[[3-(dodecyloxy)-3-oxopropyl]thio]-5-octyl-9-oxo-10-oxa-4,6-dithia-5-stannadocosanoate $C_{52}H_{104}O_6S_3Sn$

262-264-5 **60494-18-0**
dodecyl 5,5-dioctyl-9-oxo-10-oxa-4,6-dithia-5-stannadocosa-noate $C_{46}H_{92}O_4S_2Sn$

262-265-0 **60494-19-1**
methyl (*Z*,*Z*)-8,8-dioctyl-3,6,10-trioxo-2,7,9-trioxa-8-stannatri-deca-4,11-dien-13-oate $C_{26}H_{44}O_8Sn$

262-266-6 **60498-66-0**
isopropyl 3,3-dimethylbutyrate $C_9H_{18}O_2$

262-267-1 **60501-28-2**
4,4'-bis[[4-[(2-hydroxyethyl)methylamino]-6-methoxy-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonic acid $C_{25}H_{34}N_{10}O_{10}S_2$

262-268-7 **60501-41-9**
(*Z*)-[(octadec-9-enyloxy)methyl]oxirane $C_{21}H_{40}O_2$

262-269-2 **60504-00-9**
(3,3,3-trichloroprop-1-enyl)benzene $C_9H_7Cl_3$

262-270-8 **60506-81-2**
2-[[3-hydroxy-2,2-bis[[(1-oxoallyl)oxy]methyl]propoxy]methyl]-2-[[(1-oxoallyl)oxy]methyl]-1,3-propanediyl diacrylate $C_{25}H_{32}O_{12}$

262-271-3 **60506-83-4**
4,6-dichloro-1-nitroanthraquinone $C_{14}H_5Cl_2NO_4$

262-272-9 **60508-74-9**
dimethylammonium 2-(4-chlorophenoxy)-2-methylpropionate $C_{10}H_{11}ClO_3.C_2H_7N$

262-273-4 **60518-05-0**
tris[4-[(3-methylphenyl)amino]phenyl]methylium sulphate (2:1) $C_{40}H_{36}N_3.^1/_2O_4S$

262-275-5 **60520-30-1**
N-[5-[[4-[2,4-bis(*tert*-pentyl)phenoxy]butyryl]amino]-2-chlorophenyl]-*α*-pivaloyl-3-morpholino-1*H*-1,2,4-triazole-1-acetamide $C_{39}H_{55}ClN_6O_5$

262-276-0 **60520-46-9**
sodium *N*-[2-[bis(carboxymethyl)amino]ethyl]-*N*-(hydroxymethyl)glycinate $C_9H_{16}N_2O_7.xNa$

262-277-6 **60522-21-6**
Guanosine, 5'-(trihydrogen imidodiphosphate), tetralithium salt $C_{10}H_{16}N_6O_{10}P_2.4Li$

262-278-1 **60523-21-9**
ethyl 2-methylpenta-3,4-dienoate $C_8H_{12}O_2$

262-279-7 **60525-15-7**
(*Z*)-3-(4-bromophenyl)-*N*,*N*-dimethyl-3-(3-pyridyl)allylamine dihydrochloride $C_{16}H_{17}BrN_2.2ClH$

262-280-2 **60526-81-0**
5-(1,1-dimethylheptyl)-1,3-dimethoxybenzene $C_{17}H_{28}O_2$

262-281-8 **60532-96-9**
disodium 5-carboxylato-4-hexylcyclohex-2-ene-1-octanoate $C_{21}H_{36}O_4.2Na$

262-282-3 **60533-05-3**
β-ethylidene-6-methoxy-*α*,*α*-dimethylnaphthalene-2-propionic acid $C_{18}H_{20}O_3$

262-283-9 **60539-03-9**
N-methylhomatropinium nitrate $C_{17}H_{24}NO_3.NO_3$

262-284-4 **60542-74-7**
dipotassium uranyl bis(sulphate), of uranium depleted in uranium-235 $K.^1/_2O_{10}S_2U$

262-286-5 **60544-70-9**
tris(2-hydroxyethyl)ammonium trihydrogen ethylenediaminetetraacetate $C_{10}H_{16}N_2O_8.C_6H_{15}NO_3$

262-287-0 **60544-81-2**
(20*β*)-3*β*-acetoxy-11-oxoolean-12-en-29-oic acid, compound with 4-amino-5-chloro-*N*-[2-(diethylamino)ethyl]-*o*-anisamide (1:1) $C_{32}H_{43}O_5.C_{14}H_{22}ClN_3O_2$

262-288-6 **60550-73-4**
3-hydroxy-2,2-bis(hydroxymethyl)propyl octanoate $C_{13}H_{26}O_5$

262-289-1 **60553-32-4**
1,2,3,6-tetrahydro-1-methyl-4-(2-methyl-1,3-dioxolan-2-yl)-pyridine $C_{10}H_{17}NO_2$

262-290-7 **60555-56-8**
3-phenylpropyl 5-oxoprolinate $C_{14}H_{17}NO_3$

262-291-2 **60555-57-9**
benzyl 5-oxoprolinate $C_{12}H_{13}NO_3$

262-292-8 **60555-58-0**
phenethyl 5-oxoprolinate $C_{13}H_{15}NO_3$

262-293-3 **60555-59-1**
4-phenylbutyl 5-oxoprolinate $C_{15}H_{19}NO_3$

262-294-9 **60560-33-0**
pinacidil $C_{13}H_{19}N_5$

262-295-4 **60561-17-3**
N-[4-(methoxymethyl)-1-[2-(2-thienyl)ethyl]-4-piperidyl]-*N*-phenylpropionamide citrate $C_{22}H_{30}N_2O_2S.C_6H_8O_7$

262-297-5 **60561-28-6**
ethyl 5-acetyl-2-benzyloxybenzoate $C_{18}H_{18}O_4$

262-298-0 **60563-13-5**
ethyl 4-hydroxy-3-methoxyphenylacetate $C_{11}H_{14}O_4$

262-299-6 **60564-78-5**
5,6-dimethylheptan-1-ol $C_9H_{20}O$

262-301-5 **60565-88-0**
bis(*p*-tolyl)iodonium hexafluorophosphate $C_{14}H_{14}I.F_6P$

262-302-0 **60568-05-0**
N-cyclohexyl-*N*-methoxy-2,5-dimethyl-3-furamide $C_{14}H_{21}NO_3$

262-303-6 **60568-48-1**
2-[(4-methyl-2-nitrophenyl)azo]-3-oxo-*N*-2-pyridylbutyramide $C_{16}H_{15}N_5O_4$

262-304-1 **60568-54-9**
4-[[2-acetamido-4-(diethylamino)phenyl]azo]benzoic acid $C_{19}H_{22}N_4O_3$

262-305-7 **60569-00-8**
naphtho[2,1-*b*]thiophene-1-ol $C_{12}H_8OS$

262-306-2 **60569-85-9**
C.I. Sulphur Blue 5
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53235.

262-307-8 **60577-23-3**
β-(dimethylamino)-*β*-ethylphenethyl alcohol hydrochloride $C_{12}H_{19}NO.ClH$

262-308-3 **60580-60-1**
lead 5-nitroterephthalate $C_8H_5NO_6.Pb$

262-309-9 **60580-61-2**
zinc 5-nitroisophthalate $C_8H_5NO_6.Zn$

262-310-4 **60581-61-5**
diammonium hexasulphide $H_8N_2S_6$

262-312-5 **60584-76-1**
[[(phenylmethoxy)carbonyl]amino]phenylacetic acid $C_{16}H_{15}NO_4$

262-313-0 **60585-20-8**
triisooctyl 3,3',3''-[(octylstannylidyne)tris(thio)]trispropionate $C_{41}H_{80}O_6S_3Sn$

262-314-6 **60586-80-3**
heptane-1-sulphonic acid $C_7H_{16}O_3S$

262-315-1 **60593-02-4**
2-(pentabromophenoxy)ethanol $C_8H_5Br_5O_2$

262-316-7 **60594-62-9**
threo-4-hydroxy-L-lysine $C_6H_{14}N_2O_3$

262-317-2 **60595-52-0**
[*R*-(*R**,*R**)]-2-[2-[(dichloroacetyl)amino]-3-hydroxy-3-(4-nitrophenyl)propoxy]-2-oxoethyl hexadecanoate $C_{29}H_{44}Cl_2N_2O_8$

262-318-8 **60595-56-4**
2-butoxyethyl *α*-phenylpiperidine-1-acetate hydrobromide $C_{19}H_{29}NO_3.BrH$

262-319-3 **60605-26-7**
Ovomucoid (Coturnix coturnix japonica protein moiety)

262-320-9 **60607-34-3**
oxatomide $C_{27}H_{30}N_4O$

262-321-4 **60607-35-4**
topterone $C_{22}H_{34}O_2$

262-323-5 **60607-68-3**
indenolol $C_{15}H_{21}NO_2$

262-324-0 **60608-94-8**
2-methylbutyl methacrylate $C_9H_{16}O_2$

262-325-6 **60609-52-1**
(*E*)-14-methylhexadec-8-enal $C_{17}H_{32}O$

262-326-1 **60609-53-2**
(*Z*)-14-methylhexadec-8-enal $C_{17}H_{32}O$

262-327-7 **60612-23-9**
N-[(2-chlorophenyl)methyl]thiophene-2-ethylamine hydrochloride $C_{13}H_{14}ClNS.ClH$

262-328-2 **60613-06-1**
lithium anthranilate $C_7H_7NO_2.Li$

262-329-8 **60613-17-4**
2,3,5-trichloro-4-(propylthio)pyridine $C_8H_8Cl_3NS$

262-330-3 **60617-12-1**
β-Endorphin

262-331-9 **60618-05-5**
1,5-bis[4-(2,3-epoxypropyloxy)phenyl]penta-1,4-dien-3-one $C_{23}H_{22}O_5$

262-332-4 **60619-55-8**
3-[[6-*O*-(6-deoxy-α-*L*-mannopyranosyl)-β-*D*-glucopyranosyl]oxy]-6-[(diethylamino)methyl]-2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-4*H*-1-benzopyran-4-one $C_{32}H_{41}NO_{16}$

262-334-5 **60623-04-3**
2,2-bis[[(2-hexyl-1-oxodecyl)oxy]methyl]-1,3-propanediyl bis(2-hexyldecanoate) $C_{63}H_{122}O_8$

262-335-0 **60628-17-3**
diphenyl tridecyl phosphite $C_{25}H_{37}O_3P$

262-336-6 **60628-96-8**
bifonazole $C_{22}H_{18}N_2$

262-337-1 **60628-98-0**
lombazole $C_{22}H_{17}ClN_2$

262-338-7 **60640-92-8**
N-[4,6-bis(allyloxy)-1,3,5-triazin-2-yl]-*N'*-phenylbenzene-1,4-diamine $C_{21}H_{21}N_5O_2$

262-339-2 **60642-66-2**
2-mercaptoethyl laurate $C_{14}H_{28}O_2S$

262-340-8 **60642-67-3**
bis(2-mercaptoethyl) succinate $C_8H_{14}O_4S_2$

262-341-3 **60642-68-4**
bis(2-mercaptoethyl) glutarate $C_9H_{16}O_4S_2$

262-342-9 **60642-69-5**
bis(2-mercaptoethyl) sebacate $C_{14}H_{26}O_4S_2$

262-343-4 **60643-20-1**
L-alanyl-D-proline $C_8H_{14}N_2O_3$

262-345-5 **60643-23-4**
O-benzyl-L-arginine bis(toluene-*p*-sulphonate) $C_{13}H_{20}N_4O_3.2C_7H_8O_3S$

262-346-0 **60643-92-7**
1-(2,4-dinitrophenyl)-L-prolyl-L-leucylglycyl-L-isoleucyl-L-alanylglycyl-L-argininamide $C_{36}H_{57}N_{13}O_{11}$

262-347-6 **60644-91-9**
5,6,7,8-tetrabromo-2-(3-hydroxyquinolin-2-yl)-1*H*-benz[*f*]indene-1,3(2*H*)-dione $C_{22}H_9Br_4NO_3$

262-348-1 **60646-30-2**
(*S*)-α-(trifluoromethyl)anthracene-9-methanol $C_{16}H_{11}F_3O$

262-349-7 **60656-87-3**
(phenylmethoxy)acetaldehyde $C_9H_{10}O_2$

262-350-2 **60659-36-1**
3-[(2-hydroxydodecyl)methylamino]propane-1,2-diol $C_{18}H_{39}NO_3$

262-351-8 **60659-43-0**
3,3'-(octadecylimino)bispropane-1,2-diol $C_{24}H_{51}NO_4$

262-352-3 **60659-60-1**
tetradecyl (*Z,Z*)-6,6-dibutyl-4,8,11-trioxo-5,7,12-trioxa-6-stannahexacosa-2,9-dienoate $C_{44}H_{80}O_8Sn$

262-353-9 **60659-61-2**
tridecyl (*Z,Z*)-6,6-dibutyl-4,8,11-trioxo-5,7,12-trioxa-6-stannapentacosa-2,9-dienoate $C_{42}H_{76}O_8Sn$

262-354-4 **60662-19-3**
nilprazole $C_{26}H_{33}N_3O_2$

262-356-5 **60662-64-8**
(±)-*N*-[*N*-(2-bromo-1-oxopropyl)glycyl]-glycine $C_7H_{11}BrN_2O_4$

262-357-0 **60662-74-0**
6'-methoxycinchonan-9(*S*)-ol mono[(1*S*)-7,7-dimethyl-2-oxobicyclo[2.2.1]heptane-1-methanesulphonate] $C_{20}H_{24}N_2O_2.C_{10}H_{16}O_4S$

262-358-6 **60662-80-8**
disodium 1-[[4-[[(2,6-dimethyl-4-pyrimidinyl)amino]sulphonyl]phenyl]amino]-3-phenylpropane-1,3-disulphonate $C_{21}H_{21}N_4O_8S_3.2Na$

262-359-1 **60664-15-5**
ethyl (*R*)-thiazolidine-4-carboxylate $C_6H_{11}NO_2S$

262-360-7 **60665-85-2**
2,4,6,8-tetramethyl-2,4,6,8-tetrakis[3-(oxiranylmethoxy)propyl]cyclotetrasiloxane $C_{28}H_{56}O_{12}Si_4$

262-361-2 **60667-24-5**
methyl thiazolidine-4-carboxylate $C_5H_9NO_2S$

262-362-8 **60668-24-8**
alafosfalin $C_5H_{13}N_2O_4P$

262-363-3 **60669-22-9**
triphenylundecylphosphonium bromide $C_{29}H_{38}P.Br$

262-364-9 **60671-03-6**
1,1'-(methylphosphinylidene)bis[2-methylaziridine] $C_7H_{15}N_2OP$

262-365-4 **60671-78-5**
tetradec-9-enal $C_{14}H_{26}O$

262-367-5 **60672-71-1**
bis(octanoato-*O*)oxotitanium $C_{16}H_{30}O_5Ti$

262-368-0 **60672-82-4**
Estr-4-en-3-one, 17-(sulfooxy)-, sodium salt, (17β)- $C_{18}H_{26}O_5S.Na$

262-369-6 **60675-77-6**
1-34-Gastrin I (pig), 4-L-proline-14-L-proline-15-L-serine-22-L-leucine- $C_{176}H_{251}N_{43}O_{53}S$

262-370-1 **60676-54-2**
N-[(1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-yl)acetyl]-3-phenyl-DL-alanine $C_{19}H_{16}N_2O_5$

262-371-7 **60676-73-5**
vanadium(4+) tetraformate $CH_2O_2.1/4V$

262-372-2 **60676-80-4**
2,3-dihydro-7-nitro-2-oxo-5-phenyl-1*H*-1,4-benzodiazepine-3-carboxylic acid $C_{16}H_{11}N_3O_5$

262-373-8 **60676-86-0**
Silica, vitreous O_2Si

262-374-3 **60682-24-8**
sodium 2-(4-isobutylphenyl)butyrate $C_{14}H_{20}O_2.Na$

262-375-9 **60682-94-2**
2-ethoxyethyl chloroacetate $C_6H_{11}ClO_3$

262-376-4 **60683-03-6**
diethyl 3,3'-(vinylenedi-4,1-phenylene)bisacrylate $C_{24}H_{24}O_4$

262-378-5 **60683-15-0**
5-sulphosalicylic acid, compound with 4-(dimethylamino)-1,4,4*a*,5,5*a*,6,11,12*a*-octahydro-3,5,10,12,12*a*-pentahydroxy-6-methyl-1,11-dioxonaphthacene-2-carboxamide (1:1) $C_{22}H_{24}N_2O_8.C_7H_6O_6S$

262-379-0 **60683-89-8**
tetrasodium *N,N'*-(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis[*N*-(carboxylatomethyl)aminoacetate] $C_{22}H_{24}N_2O_{10}.4Na$

262-380-6 **60687-90-3**
bis(2-hydroxyethyl)methyltetradecylammonium chloride $C_{19}H_{42}NO_2.Cl$

262-381-1 **60696-24-4**
1-(hydroxymethyl)-3-octadecylurea $C_{20}H_{42}N_2O_2$

262-382-7 **60699-51-6**
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,16-nonacosafluorohexadecanol $C_{16}H_5F_{29}O$

262-383-2 **60700-37-0**
nickel(2+) acrylate $C_3H_4O_2.1/2Ni$

262-384-8 **60702-69-4**
2-chloro-4-fluorobenzonitrile C_7H_3ClFN

262-385-3 **60703-66-4**
1-[3-[2-(4-fluorophenyl)-1,3-dioxolan-2-yl]propyl]-*N*-(2-nitrophenyl)piperidin-4-amine $C_{23}H_{28}FN_3O_4$

262-386-9 **60715-98-2**
(*E*)-3-(diethylamino)-*N,N*-dimethylacrylamide $C_9H_{18}N_2O$

262-387-4 **60717-38-6**
ethylammonium dihydrogen phosphate $C_2H_7N.H_3O_4P$

262-389-5 **60718-46-9**
6-(1*H*-imidazol-1-yl)-6-oxohexanoic acid $C_9H_{12}N_2O_3$

262-390-0 **60719-84-8**
amrinone $C_{10}H_9N_3O$

262-391-6 **60725-36-2**
2-[[(2-hydroxyethyl)methylamino]methyl]benzhydryl alcohol $C_{17}H_{21}NO_2$

262-392-1 **60727-71-1**
(*E*)-1-(1-cyclododecen-1-yl)ethan-1-one $C_{14}H_{24}O$

262-393-7 **60731-46-6**
elcatonin $C_{148}H_{244}N_{42}O_{47}$

262-394-2 **60732-52-7**
oxydiethylene bis[(3-isocyanatomethylphenyl)carbamate] $C_{22}H_{22}N_4O_7$

262-395-8 60736-58-5
2-chloro-3-(phenylsulphonyl)acrylonitrile $C_9H_6ClNO_2S$

262-396-3 60736-70-1
[3-chloro-4-(phenylmethoxy)phenyl]acetic acid $C_{15}H_{13}ClO_3$

262-397-9 60737-54-4
1-(cyclopropylmethyl)-2-(nitromethylene)pyrrolidine $C_9H_{14}N_2O_2$

262-398-4 60737-64-6
1-(cyclopropylmethyl)pyrrolidin-2-one $C_8H_{13}NO$

262-400-3 60741-51-7
2,4-dichloro-6-methyl-3-(1-methylethyl)phenol $C_{10}H_{12}Cl_2O$

262-401-9 60742-66-7
docosane-1,2-diol $C_{22}H_{46}O_2$

262-402-4 60748-69-8
Mannanase

262-404-5 60753-22-2
5-(4-phenyl-1-piperazinyl)pentan-2-one hydrochloride $C_{15}H_{22}N_2O.ClH$

262-405-0 60755-05-7
2,5-dihydro-2,4-dimethylthiazole C_5H_9NS

262-406-6 60758-21-6
sodium α-aminotoluene-4-sulphonamidate $C_7H_{10}N_2O_2S.Na$

262-407-1 60760-42-1
hydrogen -1-(3-sulphonatopropyl)-2-[[3-(3-sulphonatopropyl)-3*H*-benzothiazol-2-ylidene]methyl]naphtho[1,2-*d*]thiazolium, compound with triethylamine $C_{25}H_{24}N_2O_6S_4.C_6H_{15}N$

262-408-7 60761-00-4
(1α,4aα,6α)-(±)-1,3,3-trimethyl-2-oxabicyclo[2.2.2]octan-6-ol $C_{10}H_{18}O_2$

262-409-2 60763-16-8
potassium silver bis(thiocyanate) $CHNS.^1/_2Ag.^1/_2K$

262-410-8 60763-24-8
thorium diselenide Se_2Th

262-411-3 60763-39-5
isopropyl diphenyl phosphate $C_{15}H_{17}O_4P$

262-412-9 60763-40-8
(*E*) 1-(1-ethoxyethoxy)hex-3-ene $C_{10}H_{20}O_2$

262-413-4 60763-41-9
2-diethoxymethyl-1-phenylhept-1-ene $C_{18}H_{28}O_2$

262-415-5 60763-42-0
3,6-dimethyl-3-octyl acetate $C_{12}H_{24}O_2$

262-416-0 60763-44-2
3-methoxy-3,7-dimethylocta-1,6-diene $C_{11}H_{20}O$

262-417-6 60763-48-6
(*S*)-[[2-(hydroxyphenyl)-1-methyl]ethyl]ammonium [*R*-(*R**,*R**)]-tartrate $C_9H_{13}NO.C_4H_6O_6$

262-418-1 60763-76-0
9-[2-hydroxy-3-[(2-hydroxyethyl)thio]propoxy]-7,11-dioxa-3,15-dithiaheptadecane-1,5,13,17-tetrol $C_{18}H_{38}O_9S_3$

262-419-7 60763-78-2
3-ethylthiopropane-1,2-diol $C_5H_{12}O_2S$

262-420-2 60764-72-9
[*N*,*N*',*N*''-tris[3-(cyclohexylamino)propyl]-29*H*,31*H*-phthalocyaninetrisulphonamidato(2-)-N^{29},N^{30},N^{31},N^{32}]copper $C_{59}H_{70}CuN_{14}O_6S_3$

262-421-8 60764-75-2
[*N*,*N*''-bis[3-(cyclohexylamino)propyl]-29*H*,31*H*-phthalocyaninedisulphonamidato(2-)-N^{29},N^{30},N^{31},N^{32}]copper $C_{50}H_{52}CuN_{12}O_4S_2$

262-422-3 60766-26-9
2-mercapto-*N*-[4-(phenylamino)phenyl]acetamide $C_{14}H_{14}N_2OS$

262-423-9 60771-27-9
4-nitrobenzyl [2*R*-(2α,5β,6α,7β)]-3-methylene-8-oxo-7-(phenoxyacetamido)-5-thia-1-azabicyclo[4.2.0]octane-2-carboxylate 5-oxide $C_{23}H_{21}N_3O_8S$

262-424-4 60774-06-3
2,2'-dithiobis[4-pentylphenol] $C_{22}H_{30}O_2S_2$

262-426-5 60779-49-9
5-nitro-2,6-dioxo-1,2,3,4-tetrahydropyrimidine-4-carboxylic acid $C_5H_3N_3O_6.xK$

262-427-0 60780-06-5
lithium *N*-acetyl-L-tryptophanate $C_{13}H_{14}N_2O_3.Li$

262-428-6 60784-31-8
(*Z*)-non-2-enal $C_9H_{16}O$

262-429-1 60784-46-5
elmustine $C_5H_{10}ClN_3O_3$

262-430-7 60784-79-4
5-ethyl-5-hexyldihydro-2-thioxo-1*H*,5*H*-pyrimidine-4,6-dione $C_{12}H_{20}N_2O_2S$

262-431-2 60786-69-8
2-(2-pyridylthio)benzothiazole $C_{12}H_8N_2S_2$

262-432-8 60788-24-1
3,7-dimethyloctyl ethyl oxalate $C_{14}H_{26}O_4$

262-433-3 60788-25-2
citronellyl ethyl oxalate $C_{14}H_{24}O_4$

262-434-9 60792-56-5
1*H*-benzimidazole-2-acetamide $C_9H_9N_3O$

262-435-4 60792-79-2
2,2'-oxybis(ethylamine) hydrochloride $C_4H_{12}N_2O.2ClH$

262-437-5 60797-58-2
3-[bis(2-cyanoethyl)amino]-7-(diethylamino)phenoxazin-5-ium tetrachlorozincate (2:1) $C_{22}H_{24}N_6O.^1/_2Cl_4Zn$

262-438-0 60809-93-0
2-[ethyl[4-[(5-nitro-2,1-benzisothiazol-3-yl)azo]phenyl]amino]ethyl butylcarbamate $C_{22}H_{26}N_6O_4S$

262-439-6 60810-05-1
3-[ethyl[4-[(5-nitro-2,1-benzisothiazol-3-yl)azo]phenyl]amino]-*N*-(2-hydroxyethyl)-*N*-methylpropionamide $C_{21}H_{24}N_6O_4S$

262-440-1 60813-12-9
4,4',4''-methylidynetris[*N*,*N*-dipropylaniline] $C_{37}H_{55}N_3$

262-441-7 60815-94-3
[*R*-(*R**,*R**)]-tartaric acid, indium(3+) salt $C_4H_6O_6.xIn$

262-442-2 60816-64-0
tetrakis(bis(2-hydroxyethyl)ammonium) ethylenediaminetetraacetate $C_{10}H_{16}N_2O_8.4C_4H_{11}NO_2$

262-443-8 60816-70-8
lithium D-gluconate $C_6H_{12}O_7.Li$

262-444-3 60826-15-5
3-hydroxynonyl acetate $C_{11}H_{22}O_2$

262-445-9 60826-28-0
tridecan-7-yl acetate $C_{15}H_{30}O_2$

262-446-4 60833-41-2
isonicotinaldehyde *O*-ethyloxime $C_8H_{10}N_2O$

262-448-5 60833-42-3
isonicotinaldehyde *O*-isopropyloxime $C_9H_{12}N_2O$

262-449-0 60833-82-1
(*S*)-4-[[5-guanidino-2-(benzoylamino)-1-oxopentyl]amino]benzoic acid $C_{20}H_{23}N_5O_4$

262-450-6 60834-30-2
5-[(3,4,5-trimethoxyphenyl)methyl]pyrimidine-2,4-diamine hydrochloride $C_{14}H_{18}N_4O_3.ClH$

262-451-1 60834-64-2
2,4,5-tricyclopentylphenol $C_{21}H_{30}O$

262-452-7 60834-65-3
1-(1,1-dimethylethyl)-5,6,7,8-tetrahydro-2-naphthol $C_{14}H_{20}O$

262-453-2 60834-67-5
1,3-dicyclopentyl-5,6,7,8-tetrahydro-2-naphthol $C_{20}H_{28}O$

262-454-8 60834-69-7
5-cyclopentyl-2,4-xylenol $C_{13}H_{18}O$

262-455-3 60834-76-6
2,5-diisopropyl-3,4-xylenol $C_{14}H_{22}O$

262-456-9 60834-77-7
2,6-diisopropyl-3,5-xylenol $C_{14}H_{22}O$

262-457-4 60834-78-8
2,4,6-triisopropyl-*m*-cresol $C_{16}H_{26}O$

262-459-5 60834-79-9
2,4-dicyclopentyl-5,6,7,8-tetrahydro-1-naphthol $C_{20}H_{28}O$

262-460-0 60834-80-2
2-isopropyl-3,5-xylenol $C_{11}H_{16}O$

262-461-6 60834-81-3
5,6,7,8-tetrahydro-2,4-bis(1-methylethyl)naphthol $C_{16}H_{24}O$

262-462-1 60834-82-4
2-cyclopentyl-5,6,7,8-tetrahydro-1-naphthol $C_{15}H_{20}O$

262-463-7 60834-83-5
2-cyclopentyl-3,5-xylenol $C_{13}H_{18}O$

262-464-2 60834-84-6
2,6-dicyclopentyl-3,5-xylenol $C_{18}H_{26}O$

262-465-8 **60834-85-7**
2,6-diisopropyl-3,4-xylenol $C_{14}H_{22}O$

262-466-3 **60834-86-8**
2,4,6-tricyclopentyl-*m*-cresol $C_{22}H_{32}O$

262-467-9 **60840-87-1**
sodium (*Z*)-2-[(1-oxo-9-octadecenyl)amino]ethanesulphonate $C_{20}H_{38}NO_4S.Na$

262-468-4 **60845-81-0**
ethyl 2-amino-*α*-(hydroxyimino)thiazol-4-acetate $C_7H_9N_3O_3S$

262-470-5 **60846-15-3**
ethyl 2-amino-*α*-(methoxyimino)thiazol-4-acetate $C_8H_{11}N_3O_3S$

262-471-0 **60846-17-5**
2-(chloroacetamido)-*α*-(methoxyimino)thiazol-4-acetic acid $C_8H_8ClN_5O_4S$

262-472-6 **60848-32-0**
1-methyl-4-(2-methylpropyl)naphthalene $C_{15}H_{18}$

262-473-1 **60848-34-2**
1-methyl-4-(1-methylpropyl)naphthalene $C_{15}H_{18}$

262-474-7 **60851-89-0**
lithium prop-1-ynyllithium 3-oxide $C_3H_3LiO.Li$

262-475-2 **60857-05-8**
tetrahydro-4-methylene-2-(2-methyl-1-propenyl)-2*H*-pyran $C_{10}H_{16}O$

262-476-8 **60858-07-3**
2-(3-hexenyl)-5-methylfuran $C_{11}H_{16}O$

262-477-3 **60864-38-2**
6*β*-fluoro-17,21-dihydroxypregna-1,4,9(11)-triene-3,20-dione 17,21-di(acetate) $C_{25}H_{29}FO_6$

262-478-9 **60864-39-3**
6*β*-fluoro-17,21-dihydroxy-16*α*-methylpregna-1,4,9(11)-triene-3,20-dione 17,21-di(acetate) $C_{26}H_{31}FO_6$

262-479-4 **60864-40-6**
9-bromo-6*β*-fluoro-11*β*,17,21-trihydroxypregna-1,4-diene-3,20-dione 17,21-di(acetate) $C_{25}H_{30}BrFO_7$

262-481-5 **60864-41-7**
9,11*β*-dichloro-6*β*-fluoro-17,21-dihydroxypregna-1,4-diene-3,20-dione 17,21-di(acetate) $C_{25}H_{29}Cl_2FO_6$

262-482-0 **60864-42-8**
9,11*β*-dichloro-6*β*-fluoro-17,21-dihydroxy-16*α*-methylpregna-1,4-diene-3,20-dione 17,21-di(acetate) $C_{26}H_{31}Cl_2FO_6$

262-483-6 **60864-43-9**
9*β*,11*β*-epoxy-6*β*-fluoro-17,21-dihydroxypregna-1,4-diene-3,20-dione $C_{21}H_{25}FO_5$

262-484-1 **60864-44-0**
6*β*-fluoro-16*α*,17,21-trihydroxypregna-1,4,9(11)-triene-3,20-dione 21-acetate $C_{23}H_{27}FO_6$

262-485-7 **60864-45-1**
9*β*,11*β*-epoxy-6*β*-fluoro-17,21-dihydroxypregna-1,4-diene-3,20-dione 17,21-di(acetate) $C_{25}H_{29}FO_7$

262-486-2 **60864-46-2**
6*β*,9-difluoro-11*β*,17,21-trihydroxypregna-1,4-diene-3,20-dione 17,21-di(acetate) $C_{25}H_{30}F_2O_7$

262-487-8 **60864-47-3**
6*β*,9-difluoro-11*β*,17,21-trihydroxy-16*α*-methylpregna-1,4-diene-3,20-dione 17,21-di(acetate) $C_{26}H_{32}F_2O_7$

262-488-3 **60864-48-4**
9*β*,11*α*-epoxy-6*β*-fluoro-16*α*,17,21-trihydroxypregna-1,4-diene-3,20-dione 21-acetate $C_{23}H_{27}FO_7$

262-489-9 **60864-49-5**
6*β*,9-difluoro-11*β*,16*α*,17,21-tetrahydroxypregna-1,4-diene-3,20-dione 16,21-di(acetate) $C_{25}H_{30}F_2O_8$

262-490-4 **60864-52-0**
6*β*-fluoro-21-hydroxypregna-1,4,9(11),16-tetraene-3,20-dione 21-acetate $C_{23}H_{25}FO_4$

262-492-5 **60864-53-1**
9*β*,11*α*-epoxy-6*β*-fluoro-17,21-dihydroxy-16*α*-methylpregna-1,4-diene-3,20-dione 17,21-di(acetate) $C_{26}H_{31}FO_7$

262-493-0 **60864-54-2**
9-bromo-6*β*-fluoro-11*β*,17,21-trihydroxy-16*α*-methylpregna-1,4-diene-3,20-dione $C_{22}H_{28}BrFO_5$

262-494-6 **60864-55-3**
6*β*,9-difluoro-11*β*,17,21-trihydroxypregna-1,4-diene-3,20-dione $C_{21}H_{26}F_2O_5$

262-495-1 **60864-62-2**
2-bromo-6*β*-fluoro-11*α*,17,21-trihydroxypregna-1,4-diene-3,20-dione 21-acetate $C_{23}H_{28}BrFO_6$

262-496-7 **60864-66-6**
2-bromo-6*β*-fluoro-17,21-dihydroxypregna-1,4,9(11)-triene-3,20-dione 21-acetate $C_{23}H_{26}BrFO_5$

262-497-2 **60864-68-8**
2-bromo-6*β*-fluoro-5*α*,17,21-trihydroxypregna-1,4(11)-diene-3,20-dione 21-acetate $C_{23}H_{28}BrFO_6$

262-498-8 **60864-69-9**
2-bromo-9*β*,11*β*-epoxy-6*β*-fluoro-17,21-dihydroxypregna-1,4-diene-3,20-dione 21-acetate $C_{23}H_{26}BrFO_6$

262-499-3 **60864-70-2**
2-bromo-9*β*,11*β*-epoxy-6*β*-fluoro-16*α*,17,21-trihydroxypregna-1,4-diene-3,20-dione $C_{21}H_{24}BrFO_6$

262-500-7 **60864-71-3**
2-bromo-9*β*,11*β*-epoxy-6*β*-fluoro-16*α*,17,21-trihydroxypregna-1,4-diene-3,20-dione 21-acetate $C_{23}H_{26}BrFO_7$

262-501-2 **60864-73-5**
2-bromo-6*β*-fluoro-16*α*,17,21-trihydroxypregna-1,4,9(11)-triene-3,20-dione 21-acetate $C_{23}H_{26}BrFO_6$

262-502-8 **60864-74-6**
2-bromo-6*β*-fluoro-11*α*,17,21-trihydroxy-16*β*-methylpregna-1,4-diene-3,20-dione 21-acetate $C_{24}H_{30}BrFO_6$

262-503-3 **60864-76-8**
2-bromo-6*β*-fluoro-17,21-dihydroxy-16*β*-methylpregna-1,4,9(11)-triene-3,20-dione 21-acetate $C_{24}H_{28}BrFO_5$

262-504-9 **60869-68-3**
3-chloro-4-(diethylamino)benzenediazonium tetrachlorozincate (2:1) $C_{10}H_{13}ClN_3.{}^1/_2Cl_4Zn$

262-505-4 **60869-70-7**
4-(ethylamino)-3-methylbenzenediazonium tetrachlorozincate (2:1) $C_9H_{12}N_3.{}^1/_2Cl_4Zn$

262-507-5 **60871-05-8**
α-[(2-nitrophenyl)azo]-1*H*-benzimidazole-2-acetamide $C_{15}H_{12}N_6O_3$

262-508-0 **60871-86-5**
4-nitro-*N*-[3-(triethoxysilyl)propyl]benzamide $C_{16}H_{26}N_2O_6Si$

262-509-6 **60875-16-3**
4-(3-methyl-5-oxo-2-pyrazolin-1-yl)benzoic acid $C_{11}H_{10}N_2O_3$

262-510-1 **60875-24-3**
2-(dibutylamino)-8-(diethylamino)-4-phenylspiro[5*H*-[1]benzopyrano[2,3-*d*]pyrimidine-5,1'(3'*H*)-isobenzofuran]-3'-one $C_{36}H_{40}N_4O_3$

262-511-7 **60875-26-5**
(*Z*)-2-(8-heptadecenyl)-4,5-dihydro-1-(2-hydroxyethyl)-1-methyl-1*H*-imidazolium methyl sulphate $C_{23}H_{45}N_2O.CH_3O_4S$

262-512-2 **60878-87-7**
2-(2-anilinovinyl)-4,5-dihydro-3-methylthiazolium iodide $C_{12}H_{15}N_2S.I$

262-513-8 **60883-72-9**
2-(diethylamino)ethyl 3-(*p*-methoxyphenyl)-2-phenylpropionate $C_{22}H_{29}NO_3$

262-514-3 **60883-73-0**
(3*β*,17*β*)-17-hydroxy-17-methylandrost-5-ene-3-ol propionate $C_{23}H_{36}O_3$

262-515-9 **60884-97-1**
sodium (*Z*)-*N*-9-octadecyl-*β*-alaninate $C_{21}H_{41}NO_2.Na$

262-516-4 **60892-57-1**
2-bromo-6*β*-fluoro-21-hydroxypregna-1,4,9(11),16-tetraene-3,20-dione 21-acetate $C_{23}H_{24}BrFO_4$

262-518-5 **60894-96-4**
(±)-2-methyl-6-methyleneoct-7-en-4-ol $C_{10}H_{18}O$

262-519-0 **60895-22-9**
6*β*,9-difluoro-11*β*,17,21-trihydroxy-16*α*-methylpregna-1,4-diene-3,20-dione $C_{22}H_{28}F_2O_5$

262-520-6 **60899-29-8**
1-ethyl-1,3,3-trimethylindan $C_{14}H_{20}$

262-521-1 **60902-45-6**
nonyltriphenylphosphonium bromide $C_{27}H_{34}P.Br$

262-522-7 **60903-69-7**
lanthanum(3+) octanoate $C_8H_{16}O_2.{}^1/_3La$

262-523-2 **60908-54-5**
(butanedione dioximato)disodium $C_4H_8N_2O_2.2Na$

262-524-8 **60909-47-9**
zirconium arsenide AsZr

262-525-3 **60911-92-4**
bis[*p*-[benzylethylamino]benzenediazonium] hexachlorostannate(2-) $C_{15}H_{16}N_3.{}^1/_2Cl_6Sn$

262-526-9 **60923-20-8**
methyl 4-nitropyridine-2-carboxylate 1-oxide $C_7H_6N_2O_5$

262-527-4 60932-58-3
1*H*-benzotriazolecarboxylic acid $C_7H_5N_3O_2$

262-529-5 60933-18-8
trifluoromethanesulphonic acid, compound with diethylamine (1:1) $C_4H_{11}N.CHF_3O_3S$

262-530-0 60937-55-5
Carbonic acid, calcium magnesium salt, basic

262-531-6 60940-88-7
ethyl *cis*-2-(2,2-dichlorovinyl)-3,3-dimethylcyclopropanecarboxylate $C_{10}H_{14}Cl_2O_2$

262-532-1 60942-21-4
α-cyclopropylthiophene-2-methanol $C_8H_{10}OS$

262-533-7 60946-69-2
10*a*-[2-[4-(dimethylamino)phenyl]vinyl]-3,4,10,10*a*-tetrahydro-10,10-dimethylpyrimido[1,2-*a*]indol-2(1*H*)-one $C_{23}H_{27}N_3O$

262-534-2 60948-91-6
2-hexyloctanoic acid $C_{14}H_{28}O_2$

262-535-8 60951-03-3
1-(hexyloxy)naphthalene $C_{16}H_{20}O$

262-536-3 60956-26-5
4-bromo-2-nitrotoluene $C_7H_6BrNO_2$

262-537-9 60958-23-8
(*E*)-2-methoxy-4-(1-propenyl)phenyl isovalerate $C_{15}H_{20}O_3$

262-538-4 60958-41-0
p-[4,5 dihydro-4-[[2-methoxy-5-methyl-4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonic acid $C_{20}H_{22}N_4O_{11}S_3$

262-540-5 60958-45-4
disodium 3-[[2-(acetylamino)-4-aminophenyl]azo]naphthalene-1,5-disulphonate $C_{18}H_{16}N_4O_7S_2.2Na$

262-541-0 60960-29-4
N-isopropyl-4-[[1-(3-oxo-3-phenylpropyl)-1*H*-benzimidazol-2-yl]methyl]piperazine-1-acetamide dimaleate $C_{26}H_{33}N_5O_2.2C_4H_4O_4$

262-542-6 60965-26-6
2-bromo-1-(2,4-dimethoxyphenyl)ethan-1-one $C_{10}H_{11}BrO_3$

262-543-1 60966-36-1
21-hydroxy-20-methylpregn-4-en-3-one $C_{22}H_{34}O_2$

262-544-7 60966-51-0
(±)-2-[4-[2-hydroxy-3-(isopropylamino)propoxy]phenyl]acetamide $C_{14}H_{22}N_2O_3$

262-545-2 60976-91-2
(trifluoromethanesulphonato-*O*)bis(triphenylphosphino)copper $C_{37}H_{30}CuF_3O_3P_2S$

262-546-8 60984-57-8
N,*N*'-(dithiodi-2,1-ethanediyl)bis(acrylamide) $C_{10}H_{16}N_2O_2S_2$

262-547-3 60984-93-2
4-(2,2-dichloro-1,1-difluoroethoxy)aniline $C_8H_7Cl_2F_2NO$

262-548-9 60988-94-5
1-(3-methylbicyclo[2.2.1]hept-5-en-2-yl)pent-1-en-3-one $C_{13}H_{18}O$

262-549-4 60990-88-7
(8*α*,9*R*)-1'-benzyl-9-hydroxy-6'-methoxycinchonanium chloride $C_{27}H_{31}N_2O_2.Cl$

262-551-5 60991-48-2
ajmalan-17(*R*),21*α*-diol, compound with ethanol (1:1) $C_{20}H_{26}N_2O_2.C_2H_6O$

262-552-0 60995-75-7
N-butyl-*m*-toluidine $C_{11}H_{17}N$

262-553-6 60996-20-5
cryolite, tripotassium $AlF_6.3K$

262-554-1 60998-24-5
trideca-2,4-dienal $C_{13}H_{22}O$

262-555-7 61002-53-7
(2,6-dichlorophenyl) (4-hydroxyphenyl) ketone $C_{13}H_8Cl_2O_2$

262-556-2 61007-67-8
guanidine, compound with 4,4'-isopropylidenebis[2,6-dibromophenol] (2:1) $C_{15}H_{12}Br_4O_2.2CH_5N_3$

262-557-8 61009-11-8
diammonium methylenebisnaphthalenesulphonate $C_{21}H_{16}O_6S_2.2H_3N$

262-558-3 61012-20-2
Luteinizing hormone-releasing factor (pig), 6-[3-[(1,1-dimethylethyl)thio]-D-valine]-9-(*N*-ethyl-L-prolinamide)-10-deglycinamide- $C_{62}H_{90}N_{16}O_{12}S$

262-559-9 61013-97-6
barium 2-[[2-hydroxy-3-[[(4-sulphonatophenyl)amino]carbonyl]-1-naphthyl]azo]benzenesulphonate] $C_{23}H_{17}N_3O_8S_2.Ba$

262-560-4 61019-78-1
α-butyl-*α*-phenyl-1*H*-imidazole-1-propiononitrile $C_{16}H_{19}N_3$

262-562-5 61020-15-3
sodium 3-[(2-cyanoethyl)thio]propanesulphonate $C_6H_{11}NO_3S_2.Na$

262-563-0 61027-69-8
aluminium, compound with copper (1:4) Al.Cu

262-564-6 61036-24-6
tetraammonium dipotassium vanadate $H_4N.^1/_2K.^1/_4O_{28}V_{10}$

262-565-1 61038-96-8
methyl *N*-[3-(acetylamino)phenyl]-*N*-(3-methoxy-3-oxopropyl)-*β*-alaninate $C_{16}H_{22}N_2O_5$

262-566-7 61038-97-9
methyl 4-[[2-(acetylamino)-4-[bis(3-methoxy-3-oxopropyl)amino]phenyl]azo]benzoate $C_{24}H_{28}N_4O_7$

262-567-2 61041-75-6
isobutyl hexa-2,4-dienoate $C_{10}H_{16}O_2$

262-568-8 61043-04-7
sodium 1-methyl *cis*-camphorate $C_{11}H_{18}O_4.Na$

262-569-3 61043-47-8
N-(3-carboxy-1-oxopropyl)-L-alanyl-L-alanyl-*N*-(4-nitrophenyl)-L-valinamide $C_{21}H_{29}N_5O_8$

262-570-9 61048-75-7
sodium 3-(1,3-dimethylbutoxy)-2-hydroxypropanesulphonate $C_9H_{20}O_5S.Na$

262-571-4 61049-89-6
2,2'-[[3-methyl-4-[(3-phenyl-1,2,4-thiadiazol-5-yl)azo]phenyl]imino]bisethanol $C_{19}H_{21}N_5O_2S$

262-573-5 61049-90-9
2-[butyl[4-[(3-phenyl-1,2,4-thiadiazol-5-yl)azo]phenyl]amino]ethanol $C_{20}H_{23}N_5OS$

262-574-0 61050-17-7
N-(2,5-dimethoxyphenyl)-3-hydroxy-4-[(4-methoxyphenyl)azo]naphthalene-2-carboxamide $C_{25}H_{23}N_3O_5$

262-575-6 61050-18-8
N-(2,4-dimethoxyphenyl)-3-hydroxy-4-[(4-methoxyphenyl)azo]naphthalene-2-carboxamide $C_{26}H_{23}N_3O_5$

262-576-1 61050-41-7
4-[(4-ethylphenyl)azo]-3-hydroxy-*N*-(4-methoxyphenyl)naphthalene-2-carboxamide $C_{26}H_{23}N_3O_3$

262-577-7 61050-46-2
N-(2,5-dimethoxyphenyl)-4-[(2-ethylphenyl)azo]-3-hydroxynaphthalene-2-carboxamide $C_{27}H_{25}N_3O_4$

262-578-2 61053-97-2
4,4'-(4,5,6,7-tetrabromo-3*H*-2,1-benzoxathiol-3-ylidene)bis[2,6-dichlorophenol] *S*,*S*-dioxide $C_{19}H_6Br_4Cl_4O_5S$

262-579-8 61065-77-8
cis-4-(1,1-dimethylethyl)-*α*-methylcyclohexylmethanol $C_{12}H_{24}O$

262-580-3 61065-79-0
cis-4-(1,1-dimethylethyl)-*α*-ethylcyclohexanemethanol $C_{13}H_{26}O$

262-581-9 61075-86-3
dihydrogen tetrachlorozincate(2-), compound with 6-fluoro-2-methylquinoline (1:2) $C_{10}H_8FN.^1/_2Cl_4Zn.H$

262-582-4 61083-59-8
[2-[(chloroformyl)oxy]ethyl]triphenylphosphonium chloride $C_{21}H_{19}ClO_2P.Cl$

262-584-5 61085-25-4
N-cyano-*N*'-(2-mercaptoethyl)-*N*''-methylguanidine $C_5H_{10}N_4S$

262-585-0 61085-37-8
1-benzyl-4-[(4-fluorophenyl)amino]piperidine-4-carbonitrile $C_{19}H_{20}FN_3$

262-586-6 61085-41-4
1-benzyl-4-[(4-fluorophenyl)amino]piperidine-4-carboxamide $C_{19}H_{22}FN_3O$

262-587-1 61085-44-7
methyl *cis*-4-anilino-4-carbamoyl-3-methylpiperidine-1-carboxylate $C_{15}H_{21}N_3O_3$

262-588-7 **61085-47-0**
sodium 1-benzyl-4-(phenylamino)piperidine-4-carboxylate
$C_{19}H_{22}N_2O_2.Na$

262-589-2 **61085-60-7**
methyl 1-benzyl-4-(phenylamino)piperidine-4-carboxylate
$C_{20}H_{24}N_2O_2$

262-590-8 **61085-72-1**
methyl 1-benzyl-4-[(propionyl)phenylamino]piperidine-4-carboxylate $C_{23}H_{28}N_2O_3$

262-591-3 **61085-79-8**
cis-3-methyl-4-(phenylamino)piperidine-4-carboxamide
$C_{13}H_{19}N_3O$

262-592-9 **61085-92-5**
cis-3-methyl-1-phenethyl-4-(phenylamino)piperidine-4-carboxamide $C_{21}H_{27}N_3O$

262-593-4 **61085-96-9**
methyl *cis*-4-anilino-3-methyl-1-phenethylpiperidine-4-carboxylate $C_{22}H_{28}N_2O_2$

262-595-5 **61086-04-2**
1-benzyl-4-(phenylamino)piperidine-4-methanol $C_{19}H_{24}N_2O$

262-596-0 **61086-12-2**
N-[1-benzyl-4-(methoxymethyl)piperidin-4-yl]-*N*-phenylpropionamide $C_{23}H_{30}N_2O_2$

262-597-6 **61086-13-3**
N-[1-benzyl-4-(methoxymethyl)-4-piperidyl]-*N*-phenylpropionamide oxalate $C_{23}H_{30}N_2O_2.C_2H_2O_4$

262-598-1 **61086-18-8**
N-[4-(methoxymethyl)piperidin-4-yl]-*N*-phenylpropionamide
$C_{16}H_{24}N_2O_2$

262-599-7 **61087-51-2**
1-benzyl-4-(phenylamino)piperidine-4-carboxylic acid monohydrochloride $C_{19}H_{22}N_2O_2.ClH$

262-600-0 **61090-86-6**
3-bromo-2-(bromomethyl)-2-(chloromethyl)propyl dichlorophosphate $C_5H_8Br_2Cl_3O_2P$

262-601-6 **61090-89-9**
3,9-bis[3-bromo-2,2-bis(bromomethyl)propoxy]-2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undecane 3,9-dioxide
$C_{15}H_{24}Br_8O_8P_2$

262-602-1 **61094-63-1**
diethyl 4-hydroxy-5-oxocyclopent-3-ene-1,3-dicarboxylate
$C_{11}H_{14}O_6$

262-603-7 **61097-79-8**
2,2,3,5,6-pentafluoro-3,6-bis(trifluoromethyl)-5-[(trifluorovinyl)oxy]-1,4-dioxane $C_8F_{14}O_3$

262-604-2 **61097-96-9**
1,1,1,2,4,5,5,5-octafluoro-2,4-bis[[2,3,5,5,6-pentafluoro-3,6-bis(trifluoromethyl)-1,4-dioxan-2-yl]oxy]pentan-3-one
$C_{17}F_{30}O_7$

262-605-8 **61097-98-1**
2,2'-[[1,2-difluoro-1,2-bis(trifluoromethyl)ethylene]bis(oxy)]bis[2,3,5,5,6-pentafluoro-3,6-bis(trifluoromethyl)-1,4-dioxane
$C_{16}F_{30}O_6$

262-606-3 **61098-01-9**
octacosafluoro-5,8,11,12,15,18-hexakis(trifluoromethyl)-4,7,10,13,16,19-hexaoxadocosane $C_{22}F_{46}O_6$

262-607-9 **61099-36-3**
dihydro-5-(5-methoxy-1,5-dimethylhexyl)furan-2(3*H*)-one
$C_{13}H_{24}O_3$

262-608-4 **61099-53-4**
5-(1,5-dimethyl-4-hexenyl)dihydrofuran-2(3*H*)-one
$C_{12}H_{20}O_2$

262-610-5 **61103-22-8**
[*N*,*N*',*N*'',*N*''-triethyl-29*H*,31*H*-phthalocyaninetrimethylaminato(2-)-N^{29},N^{30},N^{31},N^{32}]copper $C_{41}H_{37}CuN_{11}$

262-611-0 **61105-08-6**
cryolite, trilithium $AlF_6.3Li$

262-612-6 **61113-12-0**
hydroxybis(5-oxo-L-prolinato-N^1,O^2)aluminium
$C_{10}H_{13}AlN_2O_7$

262-613-1 **61114-24-7**
4-allyl-2-methoxyphenyl isovalerate $C_{15}H_{20}O_3$

262-614-7 **61114-28-1**
phosphoric acid, calcium magnesium strontium salt
$Ca.xH_3O_4P.xMg.xSr$

262-615-2 **61120-81-8**
2-[4-[3-(2-chloro-10*H*-phenothiazin-10-yl)propyl]-1-piperazinyl]ethyl decanoate $C_{31}H_{44}ClN_3O_2S$

262-616-8 **61120-84-1**
trihydrogen bis[2-[[6-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-1-hydroxy-3-sulpho-2-naphthyl]azo]benzoato(3-)]chromate(3-) $C_{40}H_{18}Cl_4CrN_{12}O_{12}S_2.3H$

262-617-3 **61121-67-3**
cyclohexyldimethylammonium lactate $C_8H_{17}N.C_3H_6O_3$

262-618-9 **61129-40-6**
barium di-μ-chlorotetrachlorodicadmate(2-) $Ba.Cd_2Cl_6$

262-619-4 **61131-60-0**
m-(2-nitro-1-propenyl)phenol $C_9H_9NO_3$

262-621-5 **61136-17-2**
4,4'-bis[[6-anilino-4-methoxy-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonic acid, compound with 2,2',2''-nitrilotriethanol (1:2) $C_{34}H_{30}N_{10}O_8S_2.2C_6H_{15}NO_3$

262-622-0 **61138-44-1**
4-chloro-3-[[1-[2,6-dichloro-4-(methylsulphonyl)phenyl]-4,5-dihydro-5-oxo-1*H*-pyrazol-3-yl]amino]-*N*-hexadecyl-*N*-methylbenzamide $C_{34}H_{47}Cl_3N_4O_4S$

262-623-6 **61142-41-4**
vinylcyclooctane $C_{10}H_{18}$

262-624-1 **61143-06-4**
N-[3,4-dihydro-3-(5-nitrofuryl)-2*H*-1,2,4-benzothiadiazin-6-yl]acetamide *S*,*S*-dioxide $C_{13}H_{12}N_4O_6S$

262-625-7 **61147-36-2**
a-ethyl-4-(2-methylpropyl)benzeneacetyl chloride $C_{14}H_{19}ClO$

262-626-2 **61147-38-4**
2-[2-(diethylamino)ethoxy]ethyl 2-(4-isobutylphenyl)butyrate
$C_{22}H_{37}NO_3$

262-627-8 **61147-39-5**
diethyl[2-[2-[2-(4-isobutylphenyl)butyroyloxy]ethoxy]ethyl]ammonium dihydrogen citrate $C_{22}H_{37}NO_3.xC_6H_8O_7$

262-628-3 **61152-38-3**
2-butyl-2,4-dimethyl-1,3-dioxane $C_{10}H_{20}O_2$

262-629-9 **61152-44-1**
5-sulphosalicylic acid, compound with 6-methoxyquinoline
$C_{10}H_9NO.xC_7H_6O_6S$

262-630-4 **61166-00-5**
3,3'-[1,2-ethanediylbis(oxy)]bisphenol $C_{14}H_{14}O_4$

262-632-5 **61167-19-9**
(3,4-diaminophenyl) 2-thienylketone hydrochloride
$C_{11}H_{10}N_2OS.ClH$

262-633-0 **61167-43-9**
1,1'-dodecamethylenediguanidinium dichloride
$C_{14}H_{32}N_6.2ClH$

262-634-6 **61167-58-6**
2-(1,1-dimethylethyl)-6-[[3-(1,1-dimethylethyl)-2-hydroxy-5-methylphenyl]methyl]-4-methylphenyl acrylate $C_{26}H_{34}O_3$

262-635-1 **61167-62-2**
5-oxo-L-proline, compound with methyl *N*-lauroyl-L-argininate (1:1) $C_{19}H_{38}N_4O_3.C_5H_7NO_3$

262-636-7 **61168-62-5**
ammonium ethylbenzenesulphonate $C_8H_{10}O_3S.H_3N$

262-637-2 **61175-77-7**
butyltripropylammonium bromide $C_{13}H_{30}N.Br$

262-638-8 **61175-88-0**
exo-3,3-dimethylbicyclo[2.2.1]heptane-2-carbonyl chloride
$C_{10}H_{15}ClO$

262-639-3 **61177-44-4**
lithium [2*R*-(2*a*,3(*Z*),5*a*)]-3-(2-hydroxyethylidene)-4-oxa-7-oxo-1-azabicyclo[3.2.0]heptane-2-carboxylate $C_8H_9NO_5.Li$

262-640-9 **61177-45-5**
potassium [2*R*-(2*a*,3*Z*,5*a*)]-3-(2-hydroxyethylidene)-7-oxo-4-oxa-1-azabicyclo[3.2.0]heptane-2-carboxylate $C_8H_9NO_5.K$

262-641-4 **61180-97-0**
triammonium hexakis(nitrito-*N*)rhodate $H_4N.{}^1/_3N_6O_{12}Rh$

262-643-5 **61183-76-4**
2,2'-[[2-ethyl-2-[[2-(heptylmethylamino)-2-oxoethoxy]methyl]-1,3-propanediyl]bis(oxy)]bis(*N*-heptyl-*N*-methylacetamide) $C_{36}H_{71}N_3O_6$

262-644-0 **61188-13-4**
isooctyl dihydrogen phosphate, compound with 2-ethylhexylamine (1:2) $C_8H_{19}N.{}^1/_2C_8H_{19}O_4P$

262-645-6 61188-14-5
diisooctyl hydrogen phosphate, compound with 2-ethylhexylamine (1:1) $C_{16}H_{35}O_4P.C_8H_{19}N$

262-646-1 61189-88-6
4-(*p*-chlorobenzyl)-6,7-dimethoxyisoquinolinium methanesulphonate $C_{18}H_{16}ClNO_2.CH_4O_3S$

262-647-7 61189-99-9
2,2-diethoxyacetamide $C_6H_{13}NO_3$

262-648-2 61193-79-1
triammonium hexakis(nitrito-*N*)iridate $H_4N.^1/_3IrN_6O_{12}$

262-649-8 61197-07-7
3-(ethyldithio)-2-methylfuran $C_7H_{10}OS_2$

262-650-3 61197-09-9
2-methyl-3-(propyldithio)furan $C_8H_{12}OS_2$

262-651-9 61202-97-9
ethyl 3-methyl-2,4-dioxohexanoate $C_9H_{14}O_4$

262-652-4 61203-46-1
3-bromo-4,5-dihydroxybenzoic acid $C_7H_5BrO_4$

262-654-5 61203-99-4
trans-4-(4-propylcyclohexyl)benzonitrile $C_{16}H_{21}N$

262-655-0 61204-00-0
trans-4-(4-butylcyclohexyl)benzonitrile $C_{17}H_{23}N$

262-656-6 61204-01-1
trans-4-(4-pentylcyclohexyl)benzonitrile $C_{18}H_{25}N$

262-657-1 61204-02-2
trans-4-(4-hexylcyclohexyl)benzonitrile $C_{19}H_{27}N$

262-658-7 61204-03-3
trans-4-(4-heptylcyclohexyl)benzonitrile $C_{20}H_{29}N$

262-659-2 61209-66-3
8-chloronaphthalene-1-thiol $C_{10}H_7ClS$

262-660-8 61211-10-7
sodium 1,4-bis(trimethylhexyl) sulphonatosuccinate $C_{22}H_{42}O_7S.Na$

262-661-3 61213-25-0
3-chloro-4-(chloromethyl)-1-[3-(trifluoromethyl)phenyl]pyrrolidin-2-one $C_{12}H_{10}Cl_2F_3NO$

262-662-9 61214-12-8
(3-chloropropyl)tripropoxysilane $C_{12}H_{27}ClO_3Si$

262-663-4 61214-13-9
methyltris(phenylmethoxy)silane $C_{22}H_{24}O_3Si$

262-665-5 61214-14-0
(3-chloropropyl)tris(1-methylethoxy)silane $C_{12}H_{27}ClO_3Si$

262-666-0 61215-89-2
pentadecylbenzenesulphonic acid $C_{21}H_{36}O_3S$

262-667-6 61219-26-9
trimanganese arsenide $AsMn_3$

262-668-1 61219-93-0
N-allyl-3-(trifluoromethyl)aniline $C_{10}H_{10}F_3N$

262-669-7 61219-95-2
N-allyl-2,2-dichloro-*N*-[3-(trifluoromethyl)phenyl]acetamide $C_{12}H_{10}Cl_2F_3NO$

262-670-2 61220-37-9
N-[1-benzylpiperidin-4-yl]propane-1,3-diamine $C_{15}H_{25}N_3$

262-671-8 61240-37-7
sodium 1-aminonaphthalene-2-sulphonate $C_{10}H_9NO_3S.Na$

262-672-3 61241-05-2
2-ethylhexyl 5-butyl-12-ethyl-5-[[3-[(2-ethylhexyl)oxy]-3-oxopropyl]thio]-9-oxo-10-oxa-4,6-dithia-5-stannahexadecanoate $C_{37}H_{72}O_6S_3Sn$

262-673-9 61248-47-3
trans-(±)-hexahydro-3-methylenebenzofuran-2(3*H*)-one $C_9H_{12}O_2$

262-674-4 61257-43-0
p-[*o*-[4-(5-methylbenzoxazol-2-yl)phenyl]vinyl]benzoic acid $C_{23}H_{17}NO_3$

262-676-5 61260-05-7
(*S*)-4-[2-hydroxy-3-[(1-methylethyl)amino]propoxy]phenol hydrochloride $C_{12}H_{19}NO_3.ClH$

262-677-0 61260-32-0
sodium *p*-isopropylphenolate $C_9H_{12}O.Na$

262-678-6 61260-54-6
N,*N*'-bis(2,2,6,6-tetramethyl-4-piperidyl)ethylenediamine $C_{22}H_{42}N_4$

262-679-1 61260-55-7
N,*N*'-bis(2,2,6,6-tetramethylpiperidin-4-yl)hexane-1,6-diamine $C_{24}H_{50}N_4$

262-680-7 61262-53-1
1,1'-[ethane-1,2-diylbisoxy]bis[pentabromobenzene] $C_{14}H_4Br_{10}O_2$

262-681-2 61262-54-2
1,1'-[propane-1,3-diylbis(oxy)]bis[pentabromobenzene] $C_{15}H_6Br_{10}O_2$

262-682-8 61270-71-1
(6*R*-*trans*)-7-amino-8-oxo-3-[[[1-(sulphomethyl)-1*H*-tetrazol-5-yl]thio]methyl]-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid $C_{10}H_{12}N_6O_6S_3$

262-683-3 61273-95-8
1-benzyl-1,2,5,6-tetrahydro-2-[(4-methoxyphenyl)methyl]-3,4-dimethylpyridinium hydrogen oxalate $C_{22}H_{27}NO.xC_2H_2O_4$

262-684-9 61275-47-6
disodium [3-[[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]phenyl]azo]benzenesulphonato(3-)][2-[(2-hydroxy-5-nitrophenyl)azo]-4-*tert*-pentylphenolato(2-)]chromate(2-) $C_{39}H_{30}CrN_7O_9S.2Na$

262-685-4 61286-62-2
2,5-dimethoxybenzenediazonium hexafluorophosphate $C_8H_9N_2O_2.F_6P$

262-687-5 61286-65-5
2,4-dimethoxybenzenediazonium hexafluorophosphate $C_8H_9N_2O_2.F_6P$

262-688-0 61290-31-1
lithium 3-[[4-[[4-(2-hydroxybutoxy)phenyl]azo]-5-methoxy-2-methylphenyl]azo]benzenesulphonate $C_{24}H_{26}N_4O_6S.Li$

262-689-6 61292-90-8
ethyl 3-(4-hydroxy-3-methoxyphenyl)propionate $C_{12}H_{16}O_4$

262-690-1 61295-41-8
3-[(2-methyl-3-furyl)thio]heptan-4-one $C_{12}H_{18}O_2S$

262-691-7 61295-50-9
4-[(2-methyl-3-furyl)thio]nonan-5-one $C_{14}H_{22}O_2S$

262-692-2 61295-51-0
2,6-dimethyl-3-[(2-methyl-3-furyl)thio]heptan-4-one $C_{14}H_{22}O_2S$

262-693-8 61295-52-1
3-chloroheptan-4-one $C_7H_{13}ClO$

262-694-3 61295-53-2
4-chlorononan-5-one $C_9H_{17}ClO$

262-695-9 61295-54-3
3-chloro-2,6-dimethylheptan-4-one $C_9H_{17}ClO$

262-696-4 61296-10-4
6-chloro-*N*-nitropyridazin-3-amine $C_4H_3ClN_4O_2$

262-698-5 61296-14-8
1,2-dihydro-2-oxo-3-pyridyl acetate $C_7H_7NO_3$

262-699-0 61296-22-8
5-bromothiazol-2-amine monohydrobromide $C_3H_3BrN_2S.BrH$

262-700-4 61296-25-1
1,1-bis(2-allyloxy)trimethylamine $C_9H_{17}NO_2$

262-702-5 61299-72-7
pinane-3-(methylamine) $C_{11}H_{21}N$

262-703-0 61300-98-9
hydrogen [3,4-bis[[(2-hydroxy-1-naphthyl)methylene]amino]benzoato(3-)-*N*3,*N*4,*O*3,*O*4]nickelate(1-) $C_{29}H_{17}N_2NiO_4.H$

262-704-6 61301-56-2
(*E*)-hexadec-11-en-1-ol $C_{16}H_{32}O$

262-705-1 61302-80-5
diamminebis(nitrito-*N*)palladium $H_6N_4O_4Pd$

262-706-7 61310-53-0
3-ethoxyacrylonitrile C_5H_7NO

262-707-2 61315-59-1
N-[(*tert*-butoxy)carbonyl]-D-methionine, compound with dicyclohexylamine (1:1) $C_{12}H_{23}N.C_{10}H_{19}NO_4S$

262-708-8 61318-34-1
2-phthalimidoethyl propionate $C_{13}H_{13}NO_4$

262-709-3 61323-24-8
2-isobutyl-4-methylthiazole $C_8H_{13}NS$

262-710-9 61332-02-3
Isooctadecanoic acid, ester with 1,2,3-propanetriol

262-711-4 61336-49-0
disodium 5-sulphido-1*H*-tetrazole-1-acetate $C_3H_4N_4O_2S.2Na$

262-713-5 **61336-91-2**
3-[(2-furylmethylene)amino]-2-oxoimidazolidine-1-carbonyl chloride $C_9H_5ClN_3O_3$

262-714-0 **61337-87-9**
(*S*)-1,2,3,4,10,14*b*-hexahydro-2-methylpyrazino[2,1-*a*]pyrido[2,3-*c*][2]benzazepine $C_{17}H_{19}N_3$

262-715-6 **61339-35-3**
17-bromo-9-fluoro-11β,21-dihydroxy-16α-methylpregna-1,4-diene-3,20-dione 21-acetate $C_{24}H_{30}BrFO_5$

262-716-1 **61339-36-4**
17-bromo-9-fluoro-11β,21-dihydroxy-16α-methylpregna-1,4-diene-3,20-dione $C_{22}H_{28}BrFO_4$

262-717-7 **61339-37-5**
17-bromo-6β,9-difluoro-11β,21-dihydroxy-16α-methylpregna-1,4-diene-3,20-dione $C_{22}H_{27}BrF_2O_4$

262-718-2 **61339-38-6**
17-bromo-6β,9-difluoro-11β,21-dihydroxy-16α-methylpregna-1,4-diene-3,20-dione 21-acetate $C_{24}H_{29}BrF_2O_5$

262-719-8 **61339-39-7**
20,21-dihydroxy-16α-methylpregna-1,4,9(11),17(20)-tetraen-3-one 20,21-di(acetate) $C_{26}H_{32}O_5$

262-720-3 **61339-40-0**
9,17-dibromo-11β,21-dihydroxy-16α-methylpregna-1,4-diene-3,20-dione 21-acetate $C_{24}H_{30}Br_2O_5$

262-721-9 **61339-41-1**
17-bromo-9β,11β-epoxy-21-hydroxy-16α-methylpregna-1,4-diene-3,20-dione 21-acetate $C_{24}H_{29}BrO_5$

262-722-4 **61339-42-2**
9,17-dibromo-11β,21-dihydroxy-16α-methylpregna-1,4-diene-3,20-dione $C_{22}H_{28}Br_2O_4$

262-724-5 **61339-43-3**
17-bromo-9β,11β-epoxy-21-hydroxy-16α-methylpregna-1,4-diene-3,20-dione $C_{22}H_{27}BrO_4$

262-725-0 **61339-44-4**
17-bromo-9β,11..β.-epoxy-6β-fluoro-21-hydroxy-16α-methylpregna-1,4-diene-3,20-dione $C_{22}H_{26}BrFO_4$

262-726-6 **61341-42-2**
sodium thiophen-2-acetate $C_6H_5O_2S.Na$

262-727-1 **61342-13-0**
(17α)-(±)-3,3-dimethoxy-19-norpregna-5(10),9(11)-dien-20-yn-17-ol $C_{22}H_{30}O_2$

262-728-7 **61346-19-8**
2,3-dihydro-5-nitro-1H-indazol-3-one $C_7H_5N_3O_3$

262-729-2 **61347-75-9**
[*R*-(*R**,*S**)]-α-[1-(benzylamino)ethyl]benzyl alcohol hydrochloride $C_{16}H_{19}NO.ClH$

262-730-8 **61354-93-6**
2-[(2,4-dinitrophenyl)methylene]-1-ethyl-1,2-dihydroquinoline $C_{18}H_{15}N_3O_4$

262-731-3 **61354-99-2**
2-(3-*tert*-butyl-4-hydroxyphenoxy)-*N*-[4-chloro-3-[[4,5-dihydro-5-oxo-1-(2,4,6-trichlorophenyl)-1*H*-pyrazol-3-yl]amino]phenyl]myristamide $C_{39}H_{48}Cl_4N_4O_4$

262-732-9 **61355-92-8**
methyl *N*-[3-(acetylamino)-4-[(4-nitrophenyl)azo]phenyl]-*N*-(3-methoxy-3-oxopropyl)-β-alaninate $C_{22}H_{25}N_5O_7$

262-733-4 **61361-83-9**
2,2-bis(hydroxymethyl)-1,3-propanediyl didecanoate $C_{25}H_{48}O_6$

262-735-5 **61364-37-2**
(*R*)-1,2,3,4,10,14*b*-hexahydro-2-methylpyrazino[2,1-*a*]pyrido[2,3-*c*][2]benzazepine $C_{17}H_{19}N_3$

262-736-0 **61365-93-3**
1,1'-[(2-bromoethylidene)bis(oxy)]bispropane $C_8H_{17}BrO_2$

262-737-6 **61368-34-1**
tribromostyrene $C_8H_5Br_3$

262-738-1 **61370-09-0**
formic acid, compound with *N*,*N*'-(iminodiethylene)bis[stearamide] (1:1) $C_{40}H_{81}N_3O_2.CH_2O_2$

262-739-7 **61371-29-7**
6-(dimethylamino)-*N*,*N*,*N*',*N*'-tetramethyl-1,3,5-triazine-2,4-disulphenamide $C_9H_{18}N_6S_2$

262-740-2 **61372-91-6**
N-methyldidocosylamine $C_{45}H_{93}N$

262-741-8 **61379-38-2**
2-hydroxyethyl 1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purine-7-acetate $C_{11}H_{14}N_4O_5$

262-742-3 **61379-64-4**
4-cyclopentylpiperazin-1-amine $C_9H_{19}N_3$

262-743-9 **61379-65-5**
rifapentine $C_{47}H_{64}N_4O_{12}$

262-744-4 **61379-86-0**
1-benzyl-4-(phenylamino)piperidine-4-carboxylic acid dihydrochloride $C_{19}H_{22}N_2O_2.2ClH$

262-746-5 **61380-02-7**
1-benzyl-4-(methoxymethyl)-*N*-phenylpiperidin-4-amine $C_{20}H_{26}N_2O$

262-747-0 **61380-07-2**
2-(2-thienyl)ethyl methanesulphonate $C_7H_{10}O_3S_2$

262-748-6 **61380-27-6**
4-(methoxycarbonyl)-1-phenethyl-4-(*N*-phenylpropionylamino)piperidinium dihydrogen citrate $C_{24}H_{30}N_2O_3.C_6H_8O_7$

262-749-1 **61380-35-6**
methyl *cis*-(+)-3-methyl-1-phenethyl-4-(phenylamino)piperidine-4-carboxylate $C_{22}H_{28}N_2O_2$

262-750-7 **61380-41-4**
cis-(-)-4-(methoxycarbonyl)-3-methyl-1-phenethyl-4-(*N*-phenylpropionylamino)piperidinium hydrogen oxalate $C_{25}H_{32}N_2O_3.C_2H_2O_4$

262-751-2 **61381-00-8**
ethyl 3-acetoxyacrylate $C_7H_{10}O_4$

262-752-8 **61381-04-2**
3,4-diethoxyphenethylamine $C_{12}H_{19}NO_2$

262-753-3 **61381-91-7**
4,4'-oxybis[2,6-dibromoaniline] $C_{12}H_8Br_4N_2O$

262-754-9 **61382-99-8**
1-isopropenyl-4-methylhex-5-enyl acetate $C_{12}H_{20}O_2$

262-755-4 **61386-02-5**
diallyl 5,5'-methylenedianthranilate $C_{21}H_{22}N_2O_4$

262-757-5 **61389-12-6**
(*E*,*Z*)-trideca-4,7-dien-1-yl acetate $C_{15}H_{26}O_2$

262-758-0 **61389-47-7**
4,4'-methylenebis[3-hydroxy-2-naphthoic] acid, compound with 10-[3-(4-hydroxypiperidin-1-yl)propyl]-10*H*-phenothiazine-2-carbonitrile (1:1) $C_{23}H_{16}O_6.C_{21}H_{23}N_3OS$

262-759-6 **61392-10-7**
sodium (*Z*)-octadec-9-en-1-yl phosphonate $C_{18}H_{37}O_3P.Na$

262-760-1 **61392-11-8**
calcium didodecyl bisphosphonate $C_{12}H_{27}O_3P.^1/_2Ca$

262-761-7 **61392-12-9**
potassium dodecyl phosphonate $C_{12}H_{27}O_3P.K$

262-762-2 **61392-13-0**
potassium (*Z*)-9-octadecenyl phosphonate $C_{18}H_{37}O_3P.K$

262-763-8 **61392-14-1**
sodium octadecyl phosphonate $C_{18}H_{39}O_3P.Na$

262-764-3 **61392-16-3**
calcium di[(*Z*)-9-octadecenyl] diphosphonate $C_{18}H_{37}O_3P.^1/_2Ca$

262-765-9 **61397-56-6**
cis-2-(bromomethyl)-2-(2,4-dichlorophenyl)-1,3-dioxolane-4-ylmethyl benzoate $C_{18}H_{15}BrCl_2O_4$

262-766-4 **61397-58-8**
cis-2-(2,4-dichlorophenyl)-2-(1*H*-imidazol-1-ylmethyl)-1,3-dioxolane-4-methanol $C_{14}H_{14}Cl_2N_2O_3$

262-768-5 **61397-61-3**
cis-2-(2,4-dichlorophenyl)-2-(1*H*-imidazol-1-ylmethyl)-1,3-dioxolane-4-ylmethyl methanesulphonate $C_{15}H_{16}Cl_2N_2O_5S$

262-769-0 **61405-40-1**
tetrahydro-2-(9-tetradecenyloxy)-2*H*-pyran $C_{19}H_{36}O_2$

262-770-6 **61412-52-0**
hexadec-2-enylsuccinic acid $C_{20}H_{36}O_4$

262-771-1 **61413-54-5**
rolipram $C_{16}H_{21}NO_3$

262-772-7 **61415-11-0**
3-methylcyclotridecan-1-one $C_{14}H_{26}O$

262-773-2 **61417-46-7**
Secretin (pig), *N*-[*N*-[3-(4-hydroxyphenyl)-1-oxopropyl]-β-alanyl]- $C_{142}H_{233}N_{45}O_{44}$

262-774-8 **61417-49-0**
tris(isooctadecanoato-*O*)(propan-2-olato)titanium
$C_{57}H_{112}O_7Ti$

262-775-3 **61417-50-3**
bis(4-aminobenzoato-*O*)(isooctadecanoato-*O*)(propan-2-olato)-titanium $C_{35}H_{54}N_2O_7Ti$

262-776-9 **61417-52-5**
[ethane-1,2-diolato(2-)-*O*,*O*']bis(isooctadecanoato-*O*)titanium
$C_{38}H_{74}O_6Ti$

262-777-4 **61417-55-8**
tris(dodecylbenzenesulphonato-*O*)(propan-2-olato)titanium
$C_{57}H_{91}O_{10}S_3Ti$

262-779-5 **61417-56-9**
(4-aminobenzenesulphonato-*O*)bis(dodecylbenzenesulphonato-*O*)(propan-2-olato)titanium $C_{45}H_{71}NO_{10}S_3Ti$

262-780-0 **61417-71-8**
disodium hydrogen -4,4'-bis[4-[bis(2-hydroxyethyl)amino]-6-[(4-sulphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{40}H_{44}N_{12}O_{16}S_4.2Na$

262-781-6 **61419-68-9**
cobalt, compound with lanthanum (3:1) Co.La

262-782-1 **61423-61-8**
2-aminoethyl (*R*)-2,3-bis(hexadecyloxy)propyl hydrogen phosphate $C_{37}H_{78}NO_6P$

262-783-7 **61430-12-4**
1-D-alanyl-L-proline $C_8H_{14}N_2O_3$

262-784-2 **61432-55-1**
S-(1-methyl-1-phenylethyl) piperidine-1-carbothioate
$C_{15}H_{21}NOS$

262-785-8 **61433-40-7**
4-amino-6-[[5-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-2-sulphophenyl]azo]-3-[(2,5-disulphophenyl)azo]-5-hydroxynaphthalene-2,7-disulphonic acid $C_{25}H_{17}Cl_2N_9O_{16}S_5$

262-786-3 **61433-43-0**
2-[[1-hydroxy-6-(methylamino)-3-sulpho-2-naphthyl]azo]-naphthalene-1,5-disulphonic acid $C_{21}H_{17}N_3O_{10}S_3$

262-787-9 **61436-47-3**
tris(dioctyl phosphato-*O*")(propan-2-olato)titanium
$C_{51}H_{105}O_{13}P_3Ti$

262-788-4 **61436-48-4**
tris(methacrylato-*O*)(propan-2-olato)titanium $C_{15}H_{22}O_7Ti$

262-790-5 **61436-49-5**
tris(acrylato-*O*)(propan-2-olato)titanium $C_{12}H_{16}O_7Ti$

262-791-0 **61437-39-6**
1,2-dichloro-4-(isopropyl)-5-nitrobenzene $C_9H_9Cl_2NO_2$

262-792-6 **61437-85-2**
(4-amino-2-chloro-5-methylphenyl)(4-chlorophenyl)acetonitrile $C_{15}H_{12}Cl_2N_2$

262-793-1 **61438-63-9**
N-[5-chloro-4-[(4-chlorophenyl)cyanomethyl]-2-(isopropyl)-phenyl]-2-hydroxy-3,5-diiodobenzamide $C_{24}H_{18}Cl_2I_2N_2O_2$

262-794-7 **61438-64-0**
sodium *N*-[5-chloro-4-[(4-chlorophenyl)cyanomethyl]-*o*-tolyl]-2-hydroxy-3,5-diiodobenzamidate
$C_{22}H_{14}Cl_2I_2N_2O_2.Na$

262-795-2 **61439-59-6**
p-(benzyloxy)phenethyl alcohol $C_{15}H_{16}O_2$

262-796-8 **61443-58-1**
N-[2-(β-D-glucopyranosyloxy)-5-nitrophenyl]palmitamide
$C_{28}H_{46}N_2O_9$

262-797-3 **61444-38-0**
(*Z*)-hex-3-enyl (*Z*)-hex-3-enoate $C_{12}H_{20}O_2$

262-798-9 **61444-39-1**
(*Z*)-hex-3-enyl heptanoate $C_{13}H_{24}O_2$

262-799-4 **61444-41-5**
(*Z*)-3-hexenyl octanoate $C_{14}H_{26}O_2$

262-800-8 **61445-53-2**
4-aminobenzylsuccinic acid $C_{11}H_{13}NO_4$

262-801-3 **61450-06-4**
4-chloro-3-sulphamoylbenzenesulphonyl chloride
$C_6H_5Cl_2NO_4S_2$

262-802-9 **61450-21-3**
butyl 5 oxo-DL-prolinate $C_9H_{15}NO_3$

262-803-4 **61464-03-7**
trimethoxy(3-phenoxypropyl)silane $C_{12}H_{20}O_4Si$

262-805-5 **61465-75-6**
trichloromethylstyrene $C_9H_7Cl_3$

262-806-0 **61467-64-9**
4-[(4-aminophenyl)(4-iminocyclohexa-2,5-dien-1-ylidene)-methyl]aniline mononitrate $C_{19}H_{17}N_3.HNO_3$

262-807-6 **61470-33-5**
dibutyl 3,3'-(dichlorostannylene)dipropionate
$C_{14}H_{26}Cl_2O_4Sn$

262-808-1 **61470-34-6**
butyl 3-(trichlorostannyl)propionate $C_7H_{13}Cl_3O_2Sn$

262-809-7 **61470-70-0**
[3-[[5-(aminocarbonyl)-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxopyridin-3-yl]azo]phenyl]phosphonic acid
$C_{15}H_{17}N_4O_6P$

262-810-2 **61477-95-0**
monalazone disodium $C_7H_6ClNO_4S.2Na$

262-811-8 **61477-96-1**
[2*S*-[2α,5α,6β(*S**)]]-6-[[[[(4-ethyl-2,3-dioxopiperazin-1-yl)carbonyl]amino]phenylacetyl]amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid
$C_{23}H_{27}N_5O_7S$

262-812-3 **61480-14-6**
sodium [(2-methoxyphenyl)amino]methanesulphonate
$C_8H_{11}NO_4S.Na$

262-813-9 **61480-15-7**
2,2'-[[3-chloro-4-[(2,6-dibromo-4-nitrophenyl)azo]phenyl]imino]bisethanol $C_{16}H_{15}Br_2ClN_4O_4$

262-814-4 **61482-25-5**
4-amino-3-[(2,5-disulphophenyl)azo]-5-hydroxy-6-[(3-phosphonophenyl)azo]naphthalene-2,7-disulphonic acid
$C_{22}H_{18}N_5O_{16}PS_4$

262-816-5 **61488-76-4**
3-[[4-[(6-nitrobenzothiazol-2-yl)azo]phenyl]amino]propiononitrile $C_{16}H_{12}N_6O_2S$

262-817-0 **61488-78-6**
3-[[2-chloro-4-[(6-nitro-2-benzothiazolyl)azo]phenyl]amino]-propiononitrile $C_{16}H_{11}ClN_6O_2S$

262-818-6 **61491-92-7**
2-(2-methylpropyl)-1*H*-imidazole $C_7H_{12}N_2$

262-819-1 **61495-96-3**
tetraamminepalladium(2+) diacetate $C_2H_3O_2.^1/_2H_{12}N_4Pd$

262-820-7 **61497-46-9**
isotridecan-1-al $C_{13}H_{26}O$

262-821-2 **61497-47-0**
isooctadecan-1-al $C_{18}H_{36}O$

262-822-8 **61498-90-6**
5'α-benzyl-12'-hydroxy-2'-methylergotaman-3',6',18-trione maleate $C_{33}H_{35}N_5O_5.C_4H_4O_4$

262-823-3 **61499-04-5**
sodium (±)-2-hydroxy-4-methylvalerate $C_6H_{12}O_3.Na$

262-824-9 **61500-71-8**
6-(7-chloro-1,8-naphthyridin-2-yl)-6,7-dihydro-7-oxo-5*H*-pyrrole[3,4-b]pyrazin-5-yl dimethylcarbamate
$C_{17}H_{13}ClN_6O_3$

262-825-4 **61508-55-2**
cis-2-(iodomethyl)-1,3-dioxolane-4-methanol $C_5H_9IO_3$

262-827-5 **61508-57-4**
trans-2-(iodomethyl)-1,3-dioxolane-4-methanol $C_5H_9IO_3$

262-828-0 **61516-73-2**
ethyl 2-oxopyrrolidine-1-acetate $C_8H_{13}NO_3$

262-829-6 **61526-69-0**
hexadecyl 4-chloro-3-[3-(4-methoxyphenyl)-1,3-dioxo-2-(1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purin-7-yl)-propyl]anthranilate $C_{40}H_{62}ClN_5O_7$

262-830-1 **61526-72-5**
N-(2,5-dimethoxyphenyl)-α-[4-(hexadecyloxy)benzoyl]-1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purine-7-acetamide
$C_{40}H_{55}N_5O_7$

262-831-7 **61531-45-1**
pentyl nonan-1-oate $C_{14}H_{28}O_2$

262-832-2 **61537-49-3**
m-(*p*-toluidino)phenol $C_{13}H_{13}NO$

262-833-8 **61540-35-0**
cyanomethyl dimethyldithiocarbamate $C_5H_8N_2S_2$

262-834-3 **61542-02-7**
bis(2-hydroxyethyl)ammonium hydrogen sulphite
$C_6H_{15}NO_3.H_2O_3S$

262-835-9 61545-06-0
disodium [2*S*-(2α,5α,6α)]-6-(carboxylato-3-thienylacetamido)-6-methoxy-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate $C_{16}H_{18}N_2O_7S_2.2Na$

262-836-4 61548-33-2
(isooctadecanoato-*O*)bis(methacrylato-*O*)(propan-2-olato)titanium $C_{29}H_{52}O_7Ti$

262-838-5 61550-72-9
4-[(2,4-dimethoxyphenyl)azo]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-one $C_{18}H_{18}N_4O_3$

262-839-0 61550-76-3
4-[(4-chloro-2,5-dimethoxyphenyl)azo]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-one $C_{18}H_{17}ClN_4O_3$

262-840-6 61551-61-9
(dodecylbenzyl)dimethylsulphonium chloride $C_{21}H_{37}S.Cl$

262-841-1 61556-43-2
sodium 2-[[1-(2-chloro-6-methylphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]naphthalene-1-sulphonate $C_{22}H_{17}ClN_4O_4S.Na$

262-842-7 61556-47-6
2-[(2-cyanoethyl)[4-[(4-nitrophenyl)azo]phenyl]amino]ethyl butylcarbamate $C_{22}H_{26}N_6O_4$

262-843-2 61563-02-8
3,4-dihydro-5-(oxiranylmethoxy)-1*H*-isoquinoline-2-carbaldehyde $C_{13}H_{15}NO_3$

262-844-8 61563-18-6
5-[3-(*tert*-butylamino)-2-hydroxypropoxy]-3,4-dihydro-1*H*-isoquinoline-2-carbaldehyde $C_{17}H_{26}N_2O_3$

262-845-3 61565-19-3
5-(1-ethoxyethoxy)pent-1-yne $C_9H_{16}O_2$

262-846-9 61565-20-6
6-(1-ethoxyethoxy)hex-2-yn-1-ol $C_{10}H_{18}O_3$

262-847-4 61565-21-7
(*E*)-6-(1-ethoxyethoxy)hex-2-en-1-ol $C_{10}H_{20}O_3$

262-849-5 61565-22-8
(*E*)-1-chloro-6-(1-ethoxyethoxy)hex-2-ene $C_{10}H_{19}ClO_2$

262-850-0 61565-23-9
(E)-(1-ethoxyethoxy)tridec-4-en-7-yne $C_{17}H_{30}O_2$

262-851-6 61565-24-0
(E)-tridec-4-en-7-yn-1-ol $C_{13}H_{22}O$

262-852-1 61566-10-7
[4-(amidinohydrazono)cyclohexa-2,5-dienal] semicarbazone $C_8H_{11}N_7O$

262-853-7 61566-34-5
methyl 2-(4-isopropylphenyl)propionate $C_{14}H_{20}O_2$

262-854-2 61570-90-9
tioxidazole $C_{12}H_{14}N_2O_3S$

262-855-8 61573-60-2
bis(1,2,3,6-tetrahydro-2,6-dioxo-4-pyrimidinecarboxylato-N^3,O^4)copper $C_{10}H_6CuN_4O_8$

262-856-3 61577-14-8
4-[[(heptadecafluorooctyl)sulphonyl]methylamino]butyl methacrylate $C_{17}H_{16}F_{17}NO_4S$

262-857-9 61578-04-9
[[4-(α,α-dimethylbenzyl)phenoxy]methyl]oxirane $C_{18}H_{20}O_2$

262-858-4 61583-60-6
Molybdenum zinc oxide

262-860-5 61585-90-8
benzhydryl 2-(benzothiazol-2-yldithio)-α-(isopropenyl)-4-oxo-3-[(phenoxyacetyl)amino]azetidine-1-acetate $C_{36}H_{31}N_3O_5S_3$

262-861-0 61593-21-3
4,4'-decylidenebisphenol $C_{22}H_{30}O_2$

262-862-6 61595-77-5
2,2'-[1,2-phenylenebis(oxy)]bis[*N*-phenyl-*N*-(phenylmethyl)acetamide $C_{36}H_{32}N_2O_4$

262-863-1 61596-15-4
(*Z*)-1-ethyl-2-(8-heptadecenyl)-4,5-dihydro-1-(2-hydroxyethyl)-1*H*-imidazolium ethyl sulphate $C_{24}H_{47}N_2O.C_2H_5O_4S$

262-864-7 61597-37-3
4-methoxy-α,α-dimethylcyclohexa-1,4-diene-1-methanol $C_{10}H_{16}O_2$

262-865-2 61600-15-5
[3-(dihexylamino)allylidene]malononitrile $C_{18}H_{29}N_3$

262-866-8 61605-46-7
2-amino-1,5-dihydro-1-octyl-4*H*-imidazol-4-one $C_{11}H_{21}N_3O$

262-867-3 61607-66-7
(6*R*-*trans*)-7-amino-3-[[[1-[2-(dimethylamino)ethyl]-1*H*-tetrazol-5-yl]thio]methyl]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid $C_{13}H_{19}N_7O_3S_2$

262-868-9 61607-68-9
1-[2-(dimethylamino)ethyl]-1,2-dihydro-5*H*-tetrazole-5-thione $C_5H_{11}N_5S$

262-869-4 61610-54-6
4-chloro-3-oxo-*N*-(*p*-tolyl)butyramide $C_{11}H_{12}ClNO_2$

262-871-5 61614-51-5
N-butyl-2-ethylhexylamine $C_{12}H_{27}N$

262-872-0 61617-00-3
1,3-dihydro-4(or 5)-methyl-2*H*-benzimidazole-2-thione, zinc salt $C_8H_8N_2S.^1/_2Zn$

262-873-6 61617-66-1
3-hydroxy-4-[(4-methyl-2-sulphophenyl)azo]naphthalene-2,7-disulphonic acid, sodium salt $C_{17}H_{14}N_2O_{10}S_3.xCa$

262-874-1 61618-92-6
6α,9-difluoro-11β,21-dihydroxy-16α-methylpregna-1,4-diene-3,20-dione 21-hexanoate $C_{28}H_{38}F_2O_5$

262-875-7 61621-35-0
3-hydrazinoquinoline dihydrochloride $C_9H_9N_3.2ClH$

262-876-2 61625-13-6
1-[2-(2-hydroxyethoxy)ethoxy]dodecan-2-ol $C_{16}H_{34}O_4$

262-877-8 61630-26-0
6-(acryloyloxy)hexyl *o*-benzoylbenzoate $C_{23}H_{24}O_5$

262-878-3 61631-90-1
6-amino-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]naphthalene-2-sulphonic acid $C_{16}H_{12}N_4O_7S$

262-879-9 61635-55-0
diisopropyl dodecanedioate $C_{18}H_{34}O_4$

262-880-4 61637-60-3
3,5-dimethoxysalicylic acid $C_9H_{10}O_5$

262-882-5 61641-50-7
[*N*,*N*',*N*''-tris[3-[(2-ethylhexyl)oxy]propyl]-29*H*,31*H*-phthalocyaninetrisulphonamidato(2-)-N^{29},N^{30},N^{31},N^{32}]copper $C_{65}H_{85}CuN_{11}O_9S_3$

262-883-0 61655-58-1
2-chloro-6-(1-piperazinyl)pyrazine monohydrochloride $C_8H_{11}ClN_4.ClH$

262-884-6 61660-12-6
N-ethylheptadecafluoro-*N*-[3-(trimethoxysilyl)propyl]octanesulphonamide $C_{16}H_{20}F_{17}NO_5SSi$

262-885-1 61660-45-5
2,2'-(1,3-phenylenediisopropylidene)bis[4,6-xylenol] $C_{28}H_{34}O_2$

262-886-7 61667-41-2
7-(2-ethoxyethoxy)-7-ethyl-3,6,8,11-tetraoxa-7-silatridecane $C_{14}H_{32}O_6Si$

262-887-2 61670-09-5
lactic acid, compound with *N*-benzyl-1-methyl-*N*-phenylpiperidin-4-amine (1:1) $C_{19}H_{24}N_2.C_3H_6O_3$

262-888-8 61670-11-9
4-hydroxy-5-[(2-hydroxynaphthyl)azo]-3-[(2-hydroxy-3-nitro-5-sulphophenyl)azo]naphthalene-2,7-disulphonic acid $C_{26}H_{17}N_5O_{14}S_3$

262-889-3 61670-15-3
benzo[*b*]thiophene-3-ol 1,1-dioxide $C_8H_6O_3S$

262-890-9 61676-87-7
N-(3-methyl-3*H*-thiazol-2-ylidene)-2,5-xylidine $C_{12}H_{14}N_2S$

262-891-4 61677-60-9
2-chloro-*N*-[2-hydroxy-3-(methylphenylamino)propyl]benzamide $C_{17}H_{19}ClN_2O_2$

262-893-5 61681-02-5
potassium 4-oxo-2-thioxothiazolidin-3-ethanesulphonate $C_5H_7NO_4S_3.K$

262-894-0 61682-71-1
2-ethyl-2-[[(1-oxodocosyl)oxy]methyl]propane-1,3-diyl didocosanoate $C_{72}H_{140}O_6$

262-895-6 61682-73-3
2,2-bis[[(1-oxodocosyl)oxy]methyl]propane-1,3-diyl didocosanoate $C_{93}H_{180}O_8$

262-896-1 61683-86-1
4-isopropyl-2-(4-methoxyphenyl)-5,5-dimethyl-1,3-dioxane $C_{16}H_{24}O_3$

262-897-7 61683-99-6
5-(4-methyl-1,3-dioxolan-2-yl)-1,3-benzodioxole $C_{11}H_{12}O_4$

262-898-2 61691-97-2
2,2'-[(1*H*-benzotriazol-1-ylmethyl)imino]bisethanol $C_{11}H_{16}N_4O_2$

262-899-8 61692-76-0
isopropyl 2-methylisocrotonate $C_8H_{14}O_2$

262-900-1 61692-77-1
2-methylbutyl 2-methylisocrotonate $C_{10}H_{18}O_2$

262-901-7 61692-78-2
2-methylallyl 2-methylisocrotonate $C_9H_{14}O_2$

262-902-2 61692-79-3
phenethyl 2-methylisocrotonate $C_{13}H_{16}O_2$

262-903-8 61692-80-6
2-methylbutyl 2-methylisocrotonate $C_{10}H_{18}O_2$

262-904-3 61692-81-7
3-methylpentyl 2-methylcrotonate $C_{11}H_{20}O_2$

262-905-9 61692-82-8
2-methylallyl 2-methylcrotonate $C_9H_{14}O_2$

262-906-4 61692-83-9
propyl 2-methylcrotonate $C_8H_{14}O_2$

262-908-5 61692-84-0
isobutyl 2-methylcrotonate $C_9H_{16}O_2$

262-909-0 61693-42-3
3-amino-2,4-dichlorophenol $C_6H_5Cl_2NO$

262-910-6 61694-97-1
5-(methylthio)-*o*-anisic acid $C_9H_{10}O_3S$

262-911-1 61698-32-6
4,5-bis(hydroxymethyl)-2-phenyl-1*H*-imidazole $C_{11}H_{12}N_2O_2$

262-912-7 61699-38-5
cyclooctyl methyl carbonate $C_{10}H_{18}O_3$

262-913-2 61702-42-9
sodium hydrogen 3-amino-5-hydroxynaphthalene-2,7-disulphonate $C_{10}H_9NO_7S_2.Na$

262-914-8 61702-43-0
sodium 2-amino-4-nitrophenoxide $C_6H_6N_2O_3.Na$

262-915-3 61702-44-1
2-chloro *p*-phenylenediamine sulphate $C_6H_7ClN_2.H_2O_4S$

262-916-9 61702-45-2
sodium 2-hydroxy-9*H*-carbazole-3-carboxylate $C_{13}H_8NO_3.Na$

262-917-4 61702-47-4
2-hydroxy-5-nitro-4-sulphonaphthalene-1-diazonium $C_{10}H_6N_3O_6S$

262-919-5 61702-53-2
didecyl hydrogen phosphate, compound with morpholine (1:1) $C_{20}H_{43}O_4P.C_4H_9NO$

262-920-0 61702-57-6
dioctadecyl hydrogen phosphate, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{36}H_{75}O_4P.C_6H_{15}NO_3$

262-921-6 61702-59-8
disodium 1,1-bis(carboxymethyl)-4,5-dihydro-2-undecyl-1*H*-imidazolium chloride $C_{18}H_{33}N_2O_4.Cl.2Na$

262-922-1 61702-60-1
sodium 1-(carboxymethyl)-4,5-dihydro-1-(2-hydroxyethyl)-2-nonyl-1*H*-imidazolium chloride $C_{16}H_{31}N_2O_3.Cl.Na$

262-923-7 61702-61-2
N,*N*'-ethane-1,2-diylbis(*N*-ethylstearamide) $C_{42}H_{84}N_2O_2$

262-924-2 61702-64-5
N-[[2-[bis(2 hydroxyethyl)amino]ethoxy]methyl]stearamide $C_{25}H_{52}N_2O_4$

262-925-8 61702-73-6
disodium 1,1-bis(carboxymethyl)-4,5-dihydro-2-undecyl-1-*H*-imidazolium hydroxide $C_{18}H_{33}N_2O_4.HO.2Na$

262-926-3 61702-81-6
hexyl isodecyl phthalate $C_{24}H_{38}O_4$

262-927-9 61702-91-8
(*tert*-butyl)quinoline $C_{13}H_{15}N$

262-928-4 61702-92-9
ammonium dipentylnaphthalenesulphonate $C_{20}H_{28}O_3S.H_3N$

262-930-5 61702-93-0
(phenylmethyl)naphthalenesulphonic acid $C_{17}H_{14}O_3S$

262-931-0 61702-94-1
dipentylnaphthalenesulphonic acid $C_{20}H_{28}O_3S$

262-932-6 61714-42-9
6-[(phenylsulphonyl)amino]hexanoic acid $C_{12}H_{17}NO_4S$

262-933-1 61725-50-6
Methanaminium, *N*-[4-[[4-(dimethylamino)phenyl]phenylmethylene]-2,5-cyclohexadien-1-ylidene]-*N*-methyl-, molybdatetungstatephosphate $C_{23}H_{25}N_2.xW_{99}$

262-934-7 61725-51-7
C.I. Pigment Green 10
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 12775.

262-935-2 61725-78-8
C.I. Solvent Red 35
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 16260 and 45170:1.

262-936-8 61725-86-8
C.I. Solvent Violet 2
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 16055 and 45170:2.

262-937-3 61732-58-9
sodium (*Z*,*Z*)-1,4-dioctadec-9-enyl sulphonatosuccinate $C_{40}H_{74}O_7S.Na$

262-938-9 61732-85-2
bamipine hydrochloride $C_{19}H_{24}N_2.2ClH$

262-939-4 61732-96-5
2-hexyl-4,7-dihydro-1,3-dioxepin $C_{11}H_{20}O_2$

262-941-5 61733-23-1
4-pentylphenyl 4'-heptyl[1,1'-biphenyl]-4-carboxylate $C_{31}H_{38}O_2$

262-942-0 61734-44-9
5-oxo-DL-proline, compound with 6-amino-2-methylheptan-2-ol (1:1) $C_8H_{19}NO.C_5H_7NO_3$

262-943-6 61741-09-1
1-ethyl-2-(3-heptadecenyl)-4,5-dihydro-1-(2-hydroxyethyl)-1*H*-imidazolium ethyl sulphate $C_{24}H_{47}N_2O.C_2H_5O_4S$

262-944-1 61744-43-2
6-methyl-2-pyridylpropan-1-ol $C_9H_{13}NO$

262-945-7 61745-54-8
calcium *N*-(1-oxooctadecyl)-L-glutamate (1:1) $C_{23}H_{43}NO_5.Ca$

262-946-2 61745-55-9
barium *N*-(1-oxooctadecyl)-L-glutamate (1:1) $C_{23}H_{43}NO_5.Ba$

262-947-8 61745-56-0
zinc *N*-(1-oxooctadecyl)-L-glutamate (1:1) $C_{23}H_{43}NO_5.Zn$

262-948-3 61745-57-1
calcium(2+) N^6-(1-oxooctadecyl)-L-lysinate $C_{24}H_{48}N_2O_3.{}^1/_2Ca$

262-949-9 61745-58-2
zinc(2+) N^6-(1-oxooctadecyl)-L-lysinate $C_{24}H_{48}N_2O_3.{}^1/_2Zn$

262-950-4 61745-59-3
zinc(2+) N^6-(1-oxohexadecyl)-L-lysinate $C_{22}H_{44}N_2O_3.{}^1/_2Zn$

262-952-5 61745-60-6
zinc(2+) N^6-(1-oxotetradecyl)-L-lysinate $C_{20}H_{40}N_2O_3.{}^1/_2Zn$

262-953-0 61745-61-7
zinc bis(N^6-lauroyl-L-lysinate) $C_{18}H_{36}N_2O_3.{}^1/_2Zn$

262-954-6 61746-04-1
tetrakis(acetoxydibutylstannyloxy)silane $C_{40}H_{84}O_{12}SiSn_4$

262-955-1 61747-35-1
2,2'-dithiobis(4-*tert*-butyl-1-isopropyl-1*H*-imidazole) $C_{20}H_{34}N_4S_2$

262-956-7 61748-86-5
3,3,4-trimethylpyrrolidine-2,5-dione $C_7H_{11}NO_2$

262-957-2 61750-18-3
ammonium 7-[(1,3-dioxobutyl)amino]-3-hydroxynaphthalene-1-sulphonate $C_{14}H_{13}NO_6S.H_3N$

262-958-8 61752-68-9
Sorbitan, tetraoctadecanoate $C_{78}H_{148}O_9$

262-959-3 61758-03-0
(*Z*)-3,7-dimethylocta-2,6-diene-1-thiol $C_{10}H_{18}S$

262-960-9 61761-57-7
1,2,3,4-tetrahydro-1-methyl-4-pentylnaphthalene $C_{16}H_{24}$

262-961-4 61761-60-2
1-hexyl-1,2,3,4-tetrahydro-4-methylnaphthalene $C_{17}H_{26}$

262-963-5 61761-65-7
1,2,3,4-tetrahydro-1-methyl-4-octylnaphthalene $C_{19}H_{30}$

262-964-0 61765-15-9
2-chloro-3-methylbenzothiazolium trifluoromethanesulphonate $C_8H_7ClNS.CF_3O_3S$

262-965-6 61785-35-1
2',5-dichloro-2-hydroxybenzophenone $C_{13}H_8Cl_2O_2$

262-966-1 61786-04-7
estra-1,3,5(10),7-tetraene-3,17*α*-diol diacetate $C_{22}H_{26}O_4$

262-967-7 61788-32-7
Terphenyl, hydrogenated

262-968-2 61788-33-8
Terphenyl, chlorinated

262-969-8 61788-34-9
9-Octadecenoic acid (*Z*)-, methyl ester, sulfurized, copper-treated

262-970-3 61788-36-1
Octadecanoic acid, epoxy derivs., Bu esters

262-971-9 61788-37-2
Hexanoic acid, 2-ethyl-, rare earth salts

262-972-4 61788-41-8
Phenol, sulfurated

262-974-5 61788-42-9
[1,1'-Biphenyl]-2-ol, chlorinated

262-975-0 61788-44-1
Phenol, styrenated

262-976-6 61788-45-2
Amines, hydrogenated tallow alkyl

262-977-1 61788-46-3
Amines, coco alkyl

262-978-7 61788-47-4
Fatty acids, coco

262-979-2 61788-48-5
Lanolin, acetate

262-980-8 61788-49-6
Acetic acid, esters with lanolin alcs.

262-981-3 61788-50-9
Fatty acids, lanolin, barium salts

262-982-9 61788-51-0
Lard, sulfated, sodium salt

262-983-4 61788-52-1
Naphthenic acids, lead manganese salts

262-985-5 61788-53-2
Fatty acids, tall-oil, lead manganese salts

262-986-0 61788-54-3
Fatty acids, tall-oil, lead salts

262-987-6 61788-56-5
Naphthenic acids, lithium salts

262-988-1 61788-59-8
Fatty acids, coco, Me esters

262-989-7 61788-61-2
Fatty acids, tallow, Me esters

262-990-2 61788-62-3
Amines, dicoco alkylmethyl

262-991-8 61788-63-4
Amines, bis(hydrogenated tallow alkyl)methyl

262-992-3 61788-64-5
Oils, fish, sulfated, sodium salts

262-993-9 61788-65-6
Fatty acids, vegetable-oil, potassium salts

262-994-4 61788-66-7
Fatty acids, vegetable-oil

262-996-5 61788-67-8
Fatty acids, vegetable-oil, sulfated, sodium salts

262-997-0 61788-68-9
Oils, mustard, sulfated, sodium salts

262-998-6 61788-69-0
Naphthenic acids, chromium salts

262-999-1 61788-70-3
Oils, neat's-foot, sulfated, sodium salts

263-000-1 61788-71-4
Naphthenic acids, nickel salts

263-001-7 61788-72-5
Fatty acids, tall-oil, epoxidized, octyl esters

263-002-2 61788-73-6
Polyphosphoric acids, octyl esters

263-003-8 61788-74-7
Polyphosphoric acids, octyl esters, potassium salts

263-004-3 61788-76-9
Alkanes, chloro

263-005-9 61788-78-1
Quaternary ammonium compounds, (hydrogenated tallow alkyl)trimethyl, chlorides

263-006-4 61788-79-2
Quaternary ammonium compounds, (2-hydroxy-1,3-propanediyl)bis[coco alkyldimethyl, dichlorides

263-008-5 61788-80-5
Resin acids and Rosin acids, iron salts

263-009-0 61788-81-6
Fatty acids, tall-oil, iron salts

263-010-6 61788-82-7
Oils, herring, sulfated, ammonium salts

263-011-1 61788-83-8
Oils, herring, sulfated, sodium salts

263-012-7 61788-84-9
Oils, herring, sulfonated

263-013-2 61788-86-1
Fatty acids, coco, 2-(2-hydroxyethoxy)ethyl esters

263-014-8 61788-87-2
Fatty acids, tallow, 2-(2-hydroxyethoxy)ethyl esters

263-015-3 61788-88-3
Fatty acids, tall-oil, sesquiesters with diethylene glycol

263-016-9 61788-90-7
Amines, coco alkyldimethyl, *N*-oxides

263-017-4 61788-91-8
Amines, dimethylsoya alkyl

263-019-5 61788-92-9
Quaternary ammonium compounds, dimethyldisoya alkyl, chlorides

263-020-0 61788-93-0
Amines, coco alkyldimethyl

263-021-6 61788-94-1
Amines, (hydrogenated tallow alkyl)dimethyl, *N*-oxides

263-022-1 61788-95-2
Amines, (hydrogenated tallow alkyl)dimethyl

263-023-7 61788-99-6
Quaternary ammonium compounds, ethyldimethylsoya alkyl, bromides

263-024-2 61789-01-3
Fatty acids, tall-oil, epoxidized, 2-ethylhexyl esters

263-025-8 61789-02-4
Glycerides, lard di-

263-026-3 61789-04-6
Glycerides, coco mono-, sulfated, sodium salts

263-027-9 61789-05-7
Glycerides, coco mono-

263-028-4 61789-07-9
Glycerides, cottonseed-oil mono-, hydrogenated

263-030-5 61789-08-0
Glycerides, soya mono-, hydrogenated

263-031-0 61789-09-1
Glycerides, tallow mono-, hydrogenated

263-032-6 61789-10-4
Glycerides, lard mono-

263-033-1 61789-11-5
Glycerides, peanut-oil mono-

263-034-7 61789-12-6
Glycerides, tall-oil mono-

263-035-2 61789-13-7
Glycerides, tallow mono-

263-036-8 61789-14-8
Glycerides, tallow sesqui-, hydrogenated

263-037-3 61789-15-9
Glycerides, tall-oil sesqui-

263-038-9 61789-18-2
Quaternary ammonium compounds, coco alkyltrimethyl, chlorides

263-039-4 61789-19-3
Amides, coco

263-041-5 61789-20-6
Coconut oil, sulfated, sodium salt

263-042-0 61789-21-7
Cod-liver oil, sulfated, sodium salt

263-043-6 61789-22-8
Fatty acids, tall-oil, copper salts

263-044-1 61789-23-9
Fatty acids, corn-oil, potassium salts

263-045-7 61789-24-0
Fatty acids, corn-oil, sodium salts

263-046-2 61789-27-3
Cottonseed oil, sulfated, sodium salts

263-047-8 61789-28-4
Creosote oil
A complex combination of hydrocarbons obtained by the distillation of coal tar. It consists primarily of aromatic hydrocarbons and may contain appreciable quantities of tar acids and tar bases. It distills at the approximate range of 200°C to 325°C (392°F to 617°F).

263-048-3 61789-29-5
Polyphosphoric acids, decyl esters, sodium salts

263-049-9 61789-30-8
Fatty acids, coco, potassium salts

263-050-4 61789-31-9
Fatty acids, coco, sodium salts

263-052-5 61789-32-0
Fatty acids, coco, 2-sulfoethyl esters, sodium salts

263-053-0 61789-34-2
Naphthenic acids, cadmium salts

263-054-6 61789-35-3
Fatty acids, tall-oil, calcium manganese salts

263-055-1 61789-36-4
Naphthenic acids, calcium salts

263-056-7 61789-38-6
1-Propanaminium, 3-amino-*N*-(carboxymethyl)-*N*,*N*-dimethyl-, *N*-coco acyl derivs., chlorides, ammonium salts

263-057-2 61789-39-7
1-Propanaminium, 3-amino-*N*-(carboxymethyl)-*N*,*N*-dimethyl-, *N*-coco acyl derivs., chlorides, sodium salts

263-058-8 61789-40-0
1-Propanaminium, 3-amino-*N*-(carboxymethyl)-*N*,*N*-dimethyl-, *N*-coco acyl derivs., hydroxides, inner salts

263-059-3 61789-43-3
Lard, chlorosulfurized

263-060-9 61789-44-4
Fatty acids, castor-oil

263-061-4 61789-45-5
Fatty acids, dehydrated castor-oil

263-063-5 61789-46-6
Oils, sperm, chlorosulfurized

263-064-0 61789-51-3
Naphthenic acids, cobalt salts

263-065-6 61789-52-4
Fatty acids, tall-oil, cobalt salts

263-066-1 61789-53-5
Nitriles, coco

263-067-7 61789-54-6
Fatty acids, cocoa-butter, sodium salts

263-068-2 61789-55-7
Fatty acids, coco, ammonium salts

263-069-8 61789-56-8
Fatty acids, peanut-oil, potassium salts

263-070-3 61789-57-9
Fatty acids, peanut-oil, sodium salts

263-071-9 61789-58-0
Peanut oil, sulfated, sodium salt

263-072-4 61789-60-4
Pitch

263-074-5 61789-64-8
Naphthenic acids, aluminum salts

263-075-0 61789-65-9
Resin acids and Rosin acids, aluminum salts

263-076-6 61789-66-0
Fatty acids, grease, sodium salts

263-077-1 61789-67-1
Naphthenic acids, barium salts

263-078-7 61789-68-2
Quaternary ammonium compounds, benzylcoco alkylbis(hydroxyethyl), chlorides

263-079-2 61789-70-6
Benzenemethanaminium, *N*-(3-aminopropyl)-*N*,*N*-dimethyl-, *N*-coco acyl derivs., chlorides

263-080-8 61789-71-7
Quaternary ammonium compounds, benzylcoco alkyldimethyl, chlorides

263-081-3 61789-72-8
Quaternary ammonium compounds, benzyl(hydrogenated tallow alkyl)dimethyl, chlorides

263-082-9 61789-73-9
Quaternary ammonium compounds, benzylbis(hydrogenated tallow alkyl)methyl, chlorides

263-083-4 61789-74-0
Quaternary ammonium compounds, benzyldimethylsoya alkyl, chlorides

263-085-5 61789-75-1
Quaternary ammonium compounds, benzyldimethyltallow alkyl, chlorides

263-086-0 61789-76-2
Amines, dicoco alkyl

263-087-6 61789-77-3
Quaternary ammonium compounds, dicoco alkyldimethyl, chlorides

263-088-1 61789-78-4
Quaternary ammonium compounds, dicoco alkyldimethyl, nitrates

263-089-7 61789-79-5
Amines, bis(hydrogenated tallow alkyl)

263-090-2 61789-80-8
Quaternary ammonium compounds, bis(hydrogenated tallow alkyl)dimethyl, chlorides

263-091-8 61789-81-9
Quaternary ammonium compounds, bis(hydrogenated tallow alkyl)dimethyl, Me sulfates

263-092-3 61789-85-3
Sulfonic acids, petroleum

263-093-9 61789-86-4
Sulfonic acids, petroleum, calcium salts

263-094-4 61789-87-5
Sulfonic acids, petroleum, magnesium salts

263-096-5 61789-88-6
Fatty acids, olive-oil, sodium salts

263-097-0 61789-89-7
Fatty acids, palm kernel-oil, sodium salts

263-098-6 61789-92-2
Mastic (resin)
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (Pistacia lentiscus, Anacardiaceae).

263-099-1 61789-97-7
Tallow
An animal fat. Contains primarily glycerides of C_{16-18} fatty acids.

263-100-5 61789-99-9
Lard
The purified internal fat of the hog. It consists primarily of stearin, palmitin and olein.

263-101-0 61790-02-1
Tall-oil soaps, limed and sulfurized

263-102-6 61790-03-2
Phosphoric acid, esters with castor-oil alcs.

263-103-1 61790-05-4
Oils, sperm, sulfurized

263-104-7 61790-08-7
Oils, whale, sulfated, sodium salts

263-105-2 61790-09-8
Wool wax, sulfated, sodium salts

263-106-8 61790-11-2
Fatty acids, tall-oil, zinc salts

263-107-3 61790-12-3
Fatty acids, tall-oil

263-108-9 61790-13-4
Naphthenic acids, sodium salts

263-109-4 61790-14-5
Naphthenic acids, lead salts

263-111-5 61790-16-7
Soybean oil, sulfated, sodium salt

263-112-0 61790-18-9
Amines, soya alkyl

263-113-6 61790-19-0
Oils, vegetable, sulfated

263-114-1 61790-20-3
Naphthenic acids, rare earth salts

263-115-7 61790-21-4
Oils, redfish, sulfated, sodium salts

263-116-2 61790-24-7
Fatty acids, soya, potassium salts

263-117-8 61790-25-8
Fatty acids, soya, sodium salts

263-118-3 61790-26-9
Fatty acids, tallow, hydrogenated, sesquiesters with propylene glycol

263-119-9 61790-27-0
Acid chlorides, tallow

263-120-4 61790-28-1
Nitriles, tallow

263-122-5 61790-29-2
Nitriles, tallow, hydrogenated

263-123-0 61790-31-6
Amides, tallow, hydrogenated

263-124-6 61790-32-7
Fatty acids, tallow, potassium salts

263-125-1 61790-33-8
Amines, tallow alkyl

263-126-7 61790-34-9
Acid chlorides, tall-oil

263-127-2 61790-35-0
Tall oil, sulfated, sodium salt

263-128-8 61790-36-1
Tall oil, sulfurized

263-129-3 61790-37-2
Fatty acids, tallow

263-130-9 61790-38-3
Fatty acids, tallow, hydrogenated

263-131-4 61790-39-4
Fatty acids, castor-oil, hydrogenated

263-133-5 61790-40-7
Fatty acids, coco, 3-hydroxypropyl esters

263-134-0 61790-41-8
Quaternary ammonium compounds, trimethylsoya alkyl, chlorides

263-135-6 61790-42-9
Amines, tris(hydrogenated tallow alkyl)

263-136-1 61790-44-1
Fatty acids, tall-oil, potassium salts

263-137-7 61790-45-2
Fatty acids, tall-oil, sodium salts

263-138-2 61790-46-3
Amines, tall-oil alkyl

263-139-8 61790-47-4
Amines, rosin

263-140-3 61790-48-5
Sulfonic acids, petroleum, barium salts

263-141-9 61790-49-6
Oils, lard, sulfurized

263-142-4 61790-50-9
Resin acids and Rosin acids, potassium salts

263-144-5 61790-51-0
Resin acids and Rosin acids, sodium salts

263-145-0 61790-54-3
Naphthenic acids, compds. with *N*-tallow alkyltrimethylenediamines

263-146-6 61790-55-4
Fatty acids, tall-oil, compds. with *N*-tallow alkyltrimethylenediamines

263-147-1 61790-57-6
Amines, coco alkyl, acetates

263-148-7 61790-58-7
Amines, soya alkyl, acetates

263-149-2 61790-59-8
Amines, hydrogenated tallow alkyl, acetates

263-150-8 61790-60-1
Amines, tallow alkyl, acetates

263-151-3 61790-61-2
Fatty acids, coco, reaction products with diethylenetriamine

263-152-9 61790-62-3
Fatty acids, coco, reaction products with *N*,*N*-dimethyl-1,3-propanediamine

263-153-4 61790-63-4
Fatty acids, coco, compds. with diethanolamine

263-155-5 61790-64-5
Fatty acids, coco, compds. with triethanolamine

263-156-0 61790-65-6
Resin acids and Rosin acids, compds. with triethanolamine

263-157-6 61790-66-7
Fatty acids, tall-oil, compds. with diethanolamine

263-158-1 61790-67-8
Fatty acids, tallow, compds. with triethanolamine

263-159-7 61790-68-9
Fatty acids, tall-oil, reaction products with polyalkylenepolyamines

263-160-2 61790-69-0
Fatty acids, tall-oil, reaction products with diethylenetriamine

263-161-8 61790-75-8
Fatty acids, coco, compds. with ethanolamine, sulfated, sodium salts

263-162-3 61790-79-2
Fatty acids, palm-oil, sodium salts

263-163-9 61791-31-9
Ethanol, 2,2'-iminobis-, *N*-coco alkyl derivs.

263-164-4 61791-32-0
Glycine, *N*-[2-[(2-hydroxyethyl)amino]ethyl]-, *N'*-coco acyl derivs., monosodium salts

263-166-5 61791-33-1
Glycine, *N*-(2-aminoethyl)-*N*-(2-hydroxyethyl)-, *N*-coco acyl derivs.

263-167-0 61791-34-2
Onium compounds, morpholinium, 4-ethyl-4-soya alkyl, Et sulfates

263-168-6 61791-35-3
Butanoic acid, 4-[(2-hydroxyethyl)amino]-4-oxosulfo-, *N*-tallow alkyl derivs., disodium salts

263-169-1 61791-36-4
1*H*-Imidazole, 4,5-dihydro-, 2-nortall-oil alkyl derivs.

263-170-7 61791-38-6
1*H*-Imidazole-1-ethanol, 4,5-dihydro-, 2-norcoco alkyl derivs.

263-171-2 61791-39-7
1*H*-Imidazole-1-ethanol, 4,5-dihydro-, 2-nortall-oil alkyl derivs.

263-172-8 61791-40-0
Morpholine, 4-soya alkyl derivs.

263-173-3 61791-41-1
Ethanesulfonic acid, 2-(methylamino)-, *N*-tall-oil fatty acyl derivs., sodium salts

263-174-9 61791-42-2
Ethanesulfonic acid, 2-(methylamino)-, *N*-coco acyl derivs., sodium salts

263-175-4 61791-43-3
Ethanesulfonic acid, 2-(methylamino)-, *N*-tallow acyl derivs., sodium salts

263-177-5 61791-44-4
Ethanol, 2,2'-iminobis-, *N*-tallow alkyl derivs.

263-178-0 61791-45-5
Ethanol, 2,2'-iminobis-, *N*-tallow alkyl derivs., acetates (salts)

263-179-6 61791-46-6
Ethanol, 2,2'-iminobis-, *N*-tallow alkyl derivs., *N*-oxides

263-180-1 61791-47-7
Ethanol, 2,2'-iminobis-, *N*-coco alkyl derivs., *N*-oxides

263-181-7 61791-48-8
Fatty acids, tall-oil, monoesters with sorbitan

263-182-2 61791-49-9
Fatty acids, tall-oil, sesquiesters with sorbitan

263-183-8 61791-50-2
Fatty acids, tall-oil, tetraesters with sorbitan

263-184-3 61791-51-3
Fatty acids, tall-oil, triesters with sorbitan

263-185-9 61791-52-4
Imidazolium compounds, 1-benzyl-4,5-dihydro-1-(hydroxyethyl)-2-norcoco alkyl, chlorides

263-186-4 61791-53-5
Amines, *N*-tallow alkyltrimethylenedi-, oleates

263-188-5 61791-54-6
Amines, *N*-tallow alkyltrimethylenedi-, acetates

263-189-0 61791-55-7
Amines, *N*-tallow alkyltrimethylenedi-

263-190-6 61791-56-8
β-Alanine, *N*-(2-carboxyethyl)-, *N*-tallow alkyl derivs., disodium salts

263-191-1 61791-57-9
Amines, *N*-tallow alkyldipropylenetri-

263-192-7 61791-58-0
Amines, *N*-tall-oil alkyltrimethylenedi-

263-193-2 61791-59-1
Glycine, *N*-methyl-, *N*-coco acyl derivs., sodium salts

263-194-8 61791-62-6
Butanoic acid, 2-amino-, *N*-coco alkyl derivs., monosodium salts

263-195-3 61791-63-7
Amines, *N*-coco alkyltrimethylenedi-

263-196-9 61791-64-8
Amines, *N*-coco alkyltrimethylenedi-, acetates

263-197-4 61791-65-9
Glycerides, tallow mono-, sulfosuccinates, sodium salts

263-199-5 61791-67-1
Amines, *N*-soya alkyltrimethylenedi-

263-200-9 61791-76-2
3-ethoxy-*N*,*N*-diethyl-4-nitrosoaniline $C_{12}H_{18}N_2O_2$

263-201-4 61791-77-3
6-(dimethylamino)-2-[2-(2,5-dimethyl-1-phenyl-1*H*-pyrrol-3-yl)vinyl]-1-methylquinolinium methyl sulphate $C_{26}H_{28}N_2.CH_3O_4S$

263-203-5 61791-78-4
4-(3-morpholinylmethyl)-2,5-xylenol hydrochloride $C_{13}H_{19}NO_2.ClH$

263-204-0 61791-79-5
(2-hydroxy-1-methyl-2,3-diphenylpropyl)ammonium (1*S*)-2-oxobornane-10-sulphonate $C_{19}H_{25}NO.C_{10}H_{16}O_4S$

263-205-6 61791-80-8
N,*N*'-[(9,10-dihydro-9,10-dioxoanthracene-1,4-diyl)bis[imino(9,10-dihydro-9,10-dioxoanthracene-5,1-diyl)]]bis(benzamide) $C_{56}H_{32}N_4O_8$

263-206-1 61791-82-0
3-oxo-3-phenyl-*N*-[4-[[(*p*-tolyl)sulphonyl]amino]phenyl]propionamide $C_{22}H_{20}N_2O_4S$

263-207-7 61791-91-1
sodium 1-methyl 10-sulphooctadecanoate $C_{19}H_{38}O_5S.Na$

263-208-2 61791-92-2
ditridecyl maleate $C_{30}H_{56}O_4$

263-209-8 61791-94-4
ethyl 2-cyano-3-methylhept-4-ynoate $C_{11}H_{15}NO_2$

263-210-3 61791-98-8
N-tetradecyl-β-alanine, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{17}H_{35}NO_2.C_6H_{15}NO_3$

263-211-9 61792-06-1
[(2-hydroxyethyl)amino]phenylmercury acetate $C_{10}H_{13}HgNO_2$

263-212-4 61792-09-4
pentasodium pentahydrogen [[(phosphonatomethyl)imino]bis[ethane-2,1-diylnitrilobis(methylene)]]tetrakisphosphonate $C_9H_{25}N_3O_{15}P_5.5Na$

263-214-5 61792-11-8
3,7-dimethylnona-2,6-dienenitrile $C_{11}H_{17}N$

263-215-0 61792-12-9
cinnamyl 2-methylcrotonate $C_{14}H_{16}O_2$

263-216-6 61792-25-4
dichlorobenzothiazol-2-amine $C_7H_4Cl_2N_2S$

263-217-1 61792-30-1
17-(4,5-dihydro-1*H*-imidazol-2-yl)heptadec-9-en-7-ol $C_{20}H_{38}N_2O$

263-218-7 61792-31-2
N-[3-(dimethylamino)propyl]docosanamide *N*-oxide $C_{17}H_{33}N_2O_2$

263-219-2 61792-35-6
(2-hydroxyethyl)dimethyl[3-[(1-oxooctadecyl)amino]propyl]ammonium methyl sulphate $C_{25}H_{53}N_2O_2.CH_3O_4S$

263-220-8 61792-37-8
3,6,10-trimethylundec-9-en-2-one $C_{14}H_{26}O$

263-221-3 61792-39-0
ammonium 3-octyloxiran-2-octanoate $C_{18}H_{34}O_3.H_3N$

263-222-9 61792-47-0
Sorbitan, tris[[*R*-(*Z*)]-12-hydroxy-9-octadecenoate] $C_{60}H_{108}O_{11}$

263-223-4 61792-48-1
sodium *O*,*O*-bis(methylphenyl) dithiophosphate $C_{14}H_{15}O_2PS_2.Na$

263-225-5 61792-51-6
methylcyclohexyl propionate $C_{10}H_{18}O_2$

263-226-0 61792-53-8
2-isopropylidene-5-methylhex-4-enal, dihydro derivative $C_{10}H_{18}O$

263-227-6 61792-54-9
2-isopropylidene-5-methylhex-4-en-1-ol, dihydro derivative $C_{10}H_{20}O$

263-228-1 61792-55-0
2-isopropylidene-2-methylhex-4-enyl acetate, dihydro derivative $C_{12}H_{22}O_2$

263-229-7 61793-29-1
3-ethyl 5-(1-carboxy-1-phenylethoxy)-1-isobutyl-2-methyl-1*H*-indole-3-carboxylate $C_{25}H_{29}NO_5$

263-230-2 61798-04-7
2-oxotrimethylenediammonium dichloride $C_3H_8N_2O.2ClH$

263-231-8 61798-68-3
1-(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)pyridinium toluene-*p*-sulphonate $C_{15}H_9F_{17}N.C_7H_7O_3S$

263-232-3 61798-69-4
(2-carboxyethyl)dimethyl-3-[[(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl)sulphonyl]amino]propylammonium hydroxide $C_{16}H_{21}F_{13}N_2O_4S$

263-233-9 61800-40-6
2-ethylhexyl 12-(acetoxy)octadecanoate $C_{28}H_{54}O_4$

263-234-4 61802-93-5
7-bromo-5-(2-chlorophenyl)-2,3-dihydro-2-(methoxymethyl)-1-methyl-1*H*-benzo-1,4-diazepine monohydrochloride $C_{18}H_{18}BrClN_2O.ClH$

263-236-5 61810-04-6
manganese(2+) heptanoate $C_7H_{14}O_2.{}^1/_2Mn$

263-237-0 61810-55-7
phenethyl decanoate $C_{18}H_{28}O_2$

263-238-6 61810-56-8
(*Z*,*E*,*Z*)-trideca-4,7,10-trien-1-yl acetate $C_{15}H_{24}O_2$

263-239-1 61813-38-5
acetanilide, mono(aminomethoxy) derivative $C_9H_{12}N_2O_2$

263-240-7 61813-43-2
N-(2-chloroethyl)-4-[(2-chloro-4-nitrophenyl)azo]-*N*-ethylaniline $C_{16}H_{16}Cl_2N_4O_2$

263-241-2 **61813-45-4**
2-(4-nitrophenyl)-1-octadecyl-1*H*-benzimidazole-5-sulphonic acid $C_{31}H_{43}N_3O_5S$

263-242-8 **61813-46-5**
5-amino-8-(phenylazo)naphthol $C_{16}H_{13}N_3O$

263-243-3 **61813-49-8**
2,5-dibutoxy-4-(morpholin-4-yl)benzenediazonium hydrogen sulphate $C_{25}H_{35}N_3O_3.HO_4S$

263-244-9 **61813-50-1**
2-chloro-*N*,*N*-diethylbenzene-1,4-diamine hydrochloride $C_{10}H_{15}ClN_2.xClH$

263-245-4 **61813-52-3**
octadecyl (*Z*,*Z*)-6,6-dibutyl-4,8,11-trioxo-5,7,12-trioxa-6-stannatriaconta-2,9-dienoate $C_{52}H_{96}O_5Sn$

263-247-5 **61813-58-9**
4-ethoxy-3-methoxybenzyl alcohol $C_{10}H_{14}O_3$

263-248-0 **61814-39-9**
C.I. Sulphur Red 1
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53721.

263-249-6 **61824-46-2**
p-propylphenyl acetate $C_{11}H_{14}O_2$

263-250-1 **61826-52-6**
(2*S*)-1,3,4,5,6,7-hexahydro-1,1,5,5-tetramethyl-2*H*-2,4*a*-methanonaphthalene-8-methyl formate $C_{17}H_{26}O_2$

263-251-7 **61826-53-7**
(2*S*)-1,3,4,5,6,7-hexahydro-1,1,5,5-tetramethyl-2*H*-2,4*a*-methanonaphthalene-8-methanol $C_{16}H_{26}O$

263-252-2 **61826-54-8**
(2*S*)-1,3,4,5,6,7-hexahydro-1,1,5,5-tetramethyl-2*H*-2,4*a*-methanonaphthalene-8-carbaldehyde $C_{16}H_{24}O$

263-253-8 **61826-56-0**
(2*S*)-1,3,4,5,6,7-hexahydro-1,1,5,5-tetramethyl-2*H*-2,4*a*-methanonaphthalene-8-methyl acetate $C_{18}H_{28}O_2$

263-254-3 **61827-49-4**
tetrasodium tetrahydrogen [ethane-1,2-diylbis[nitrilobis(methylene)]]tetrakisphosphonate $C_6H_{20}N_2O_{12}P_4.4Na$

263-255-9 **61827-62-1**
hexyl octyl phthalate $C_{22}H_{34}O_4$

263-256-4 **61827-64-3**
2-ethylhexyl 2-methylpropyl phthalate $C_{20}H_{30}O_4$

263-258-5 **61827-66-5**
N-[4-[[8-(acetylamino)-2-hydroxy-1-naphthyl]azo]-5-hydroxy-2-nitrophenyl]acetamide $C_{20}H_{17}N_5O_6$

263-259-0 **61827-67-6**
sodium 4-acetylbenzenesulphonate $C_8H_8O_4S.Na$

263-260-6 **61827-68-7**
ethyl 4-acetylphenylsulphonylcarbamate $C_{11}H_{13}NO_5S$

263-261-1 **61827-71-2**
6-chlorobenzothiazol-2-ylamine hydrochloride $C_7H_5ClN_2S.ClH$

263-262-7 **61827-72-3**
4-(1-methyl-1-phenylethyl)-2-(phenylazo)phenol $C_{21}H_{20}N_2O$

263-263-2 **61827-73-4**
2-[(2-amino-5-hydroxy-7-sulpho-1-naphthyl)azo]-5-nitrobenzoic acid $C_{17}H_{12}N_4O_8S$

263-264-8 **61827-75-6**
3-[(4-amino-5-methoxy-*o*-tolyl)azo]naphthalene-1,5-disulphonic acid $C_{18}H_{17}N_3O_7S_2$

263-265-3 **61827-77-8**
7-[(4-aminophenyl)azo]naphthalene-1,3-disulphonic acid $C_{16}H_{13}N_3O_6S_2$

263-266-9 **61832-41-5**
N-methyl-1-(methylthio)-2-nitrovinylamine $C_4H_8N_2O_2S$

263-267-4 **61835-48-1**
4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 6-[[[[3-[(2-furanylmethylene)amino]-2-oxo-1-imidazolidinyl]carbonyl]amino](4-hydroxyphenyl)acetyl]amino]-3,3-dimethyl-7-oxo-, monosodium salt, [2*S*-[2α,5α,6β[*S**(*E*)]]]- $C_{25}H_{23}N_6O_8S.Na$

263-269-5 **61836-75-7**
3,3,5-trimethylhexyl acetate $C_{11}H_{22}O_2$

263-270-0 **61838-36-6**
tetrachloro-2,9-dimethylanthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisoquinoline-1,3,8,10(2*H*,9*H*)-tetrone $C_{26}H_{10}Cl_4N_2O_4$

263-271-6 **61842-44-2**
5-hydroxyisophthaloyl dichloride $C_8H_4Cl_2O_3$

263-272-1 **61847-48-1**
methyl 4-[[(2,5-dichlorophenyl)amino]carbonyl]-2-[[2-hydroxy-3-[[(2-methoxyphenyl)amino]carbonyl]-1-naphthyl]azo]benzoate $C_{33}H_{24}Cl_2N_4O_6$

263-273-7 **61849-14-7**
sodium (5*Z*,13*E*,15*S*)-6,9α-epoxy-11α,15-dihydroxyprosta-5,13-dien-1-oate $C_{20}H_{32}O_5.Na$

263-274-2 **61852-27-5**
2-ethyl-10*H*-phenothiazine $C_{14}H_{13}NS$

263-275-8 **61852-40-2**
3-(butylphenylamino)propiononitrile $C_{13}H_{18}N_2$

263-276-3 **61853-30-3**
undecanoic acid, compound with 1-[(4-chlorophenyl)methyl]-2-(pyrrolidin-1-ylmethyl)-1*H*-benzimidazole (1:1) $C_{19}H_{20}ClN_3.C_{11}H_{22}O_2$

263-277-9 **61853-31-4**
2,2'-methylenebis[3,4,6-trichlorophenol], compound with 1-(4-chlorobenzyl)-2-(1-pyrrolidinylmethyl)-1*H*-benzimidazole (1:1) $C_{19}H_{20}ClN_3.C_{13}H_6Cl_6O_2$

263-278-4 **61855-77-4**
1-methoxymethylnorborn-5-en-2-one $C_9H_{12}O_2$

263-280-5 **61856-49-3**
1,2-dihydro-1-phenyl-2-thioxonicotinaldehyde $C_{12}H_9NOS$

263-281-0 **61877-82-5**
6-(2-methoxyethoxy)-6-propyl-2,5,7,10-tetraoxa-6-silaundecane $C_{12}H_{28}O_6Si$

263-282-6 **61886-17-7**
1-benzyl-4-phenylpiperidine-4-carboxylic acid $C_{19}H_{21}NO_2$

263-283-1 **61886-18-8**
2-chloro-5-nitrobenzenesulphinic acid $C_6H_4ClNO_4S$

263-284-7 **61886-19-9**
3-[[4-[(4-hydroxyphenyl)azo]-2,5-dimethoxyphenyl]azo]benzenesulphonic acid $C_{20}H_{18}N_4O_6S$

263-285-2 **61886-21-3**
4-chloro-2-(trifluoromethyl)benzenediazonium $C_7H_3ClF_3N_2$

263-286-8 **61886-29-1**
sodium 4-cyclohexylbutyrate $C_{10}H_{18}O_2.Na$

263-287-3 **61886-33-7**
3-amino-4-hydroxybenzenesulphonamide monohydrochloride $C_6H_8N_2O_3S.ClH$

263-288-9 **61886-35-9**
ammonium 6-hydroxynaphthalene-2-sulphonate $C_{10}H_8O_4S.H_3N$

263-289-4 **61886-39-3**
2-chloro-1,4-bis(1-methylethoxy)benzene $C_{12}H_{17}ClO_2$

263-291-5 **61886-43-9**
4,7-dichlorobenzo[*b*]thiophene-3(2*H*)-one $C_8H_4Cl_2OS$

263-292-0 **61886-46-2**
octadec-9-enyl hydrogen sulphate, compound with 2-(diethylamino)ethanol (1:1) $C_{18}H_{36}O_4S.C_6H_{15}NO$

263-293-6 **61886-53-1**
ammonium hydroxybenzenesulphonate $C_6H_6O_4S.H_3N$

263-294-1 **61886-54-2**
2(or 5) [(4-amino-3-bromo-9,10-dihydro-9,10-dioxo-1-anthryl)amino]-5(or 2)-methylbenzenesulphonic acid $C_{21}H_{15}BrN_2O_5S$

263-295-7 **61886-58-6**
bis(methylphenyl) disulphide $C_{14}H_{14}S_2$

263-296-2 **61886-59-7**
tridecylbenzenesulphonic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{19}H_{32}O_3S.C_6H_{15}NO_3$

263-297-8 **61886-60-0**
tridecyl isodecyl phthalate $C_{31}H_{52}O_4$

263-298-3 **61886-67-7**
2-nonylnaphthalene $C_{19}H_{26}$

263-299-9 **61889-11-0**
2-methylbutyl phenylacetate $C_{13}H_{18}O_2$

263-300-2 **61890-96-8**
hydrogen 2-[2-[[5,6-dimethoxy-3-(3-sulphonatopropyl)-3*H*-benzothiazol-2-ylidene]methyl]but-1-enyl]-5-phenyl-3-(3-sulphonatobutyl)benzoxazolium, sodium salt $C_{34}H_{38}N_2O_9S_3.Na$

263-301-8 **61891-06-3**
1-methyl-2-[2-[[5-phenyl-3-(3-sulphonatobutyl)-3*H*-benzoxazol-2-ylidene]methyl]-1-butenyl]naphtho[1,2-*d*]thiazolium
$C_{34}H_{32}N_2O_4S_2$

263-302-3 **61891-20-1**
3-(3-hydroxypropyl)-2-[3-[3-(3-hydroxypropyl)-5-methoxy-3*H*-benzothiazol-2-ylidene]-2-methylprop-1-enyl]-5-methoxybenzothiazolium bromide $C_{26}H_{31}N_2O_4S_2.Br$

263-303-9 **61892-68-0**
3-cyanopropionamide $C_4H_6N_2O$

263-304-4 **61893-09-2**
1-ethylimidazolidine-2,4-dione $C_5H_8N_2O_2$

263-306-5 **61894-02-8**
trisodium *N*-(3-carboxylatoacryloyl)-*N*-octadecyl-L-aspartate
$C_{26}H_{45}NO_7.3Na$

263-307-0 **61897-80-1**
trisodium hydrogen -DL-*threo*-3-carboxylato-2,3-dideoxy-1-hydroxypropan-1,2,3-tricarboxylate $C_6H_8O_7.3Na$

263-308-6 **61898-95-1**
methyl 3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate $C_9H_{12}Cl_2O_2$

263-309-1 **61900-98-9**
ethylmethylthiocarbamic thioanhydride $C_8H_{16}N_2S_3$

263-310-7 **61900-99-0**
9-chloro-2-[2-isopropyl-7-oxo-7*H*-benz[*de*]-3-anthryl]anthra[1,9-*cd*]pyrazol-6(2*H*)-one $C_{34}H_{21}ClN_2O_2$

263-311-2 **61901-01-7**
sodium *N*-(2-hydroxyethyl)-*N*-[2-[(1-oxododecyl)amino]ethyl]-*β*-alaninate $C_{19}H_{38}N_2O_4.Na$

263-312-8 **61901-02-8**
sodium 3-[2-(4,5-dihydro-2-undecyl-1*H*-imidazol-1-yl)ethoxy]propionate $C_{19}H_{36}N_2O_3.Na$

263-313-3 **61906-38-5**
5-oxo-L-proline, compound with (*S*)-3-(*tert*-butylamino)propane-1,2-diol (1:1) $C_7H_{17}NO_2.C_5H_7NO_3$

263-314-9 **61909-29-3**
2-[(4-amino-6-chloro-1,3,5-triazin-2-yl)oxy]phenol
$C_9H_7ClN_4O_2$

263-315-4 **61912-28-5**
N,*N*'''-dodecane-1,12-diylbis[1,3,5-triazine-2,4,6-triamine]
$C_{18}H_{34}N_{12}$

263-317-5 **61912-55-8**
2-ethylhexyl [(trioctylstannyl)thio]acetate $C_{34}H_{70}O_2SSn$

263-318-0 **61914-47-4**
(1*R*-*trans*)-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarbonyl chloride $C_8H_9Cl_3O$

263-319-6 **61916-41-4**
trisodium bis[4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxynaphthalene-1-sulphonato(3-)]chromate(3-) $C_{40}H_{26}CrN_8O_{10}S_2.3Na$

263-320-1 **61916-42-5**
trisodium [3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]naphthalene-1-sulphonato(3-)][6-hydroxy-5-[(2-hydroxy-1-naphthyl)azo]naphthalene-1-sulphonato(3-)]chromate(3-)
$C_{40}H_{22}CrN_4O_{10}S_2.3Na$

263-321-7 **61919-18-4**
2-methoxy-5-nitrobenzenediazonium tetrachlorozincate (2:1)
$C_7H_6N_3O_3.{}^1/_2Cl_4Zn$

263-322-2 **61920-45-4**
4-isopropyl-2,2,5,5-tetramethyl-1,3-dioxane $C_{11}H_{22}O_2$

263-323-8 **61922-29-0**
cholest-5-en-3*β*-yl 2-ethylhexyl carbonate $C_{36}H_{62}O_3$

263-324-3 **61925-55-1**
2-methoxy-4-nitrobenzenediazonium naphthalene-1,5-disulphonate (2:1) $C_{10}H_6O_6S_2.2C_7H_6N_3O_3$

263-325-9 **61926-22-5**
5,5'-[ethylenebis(iminotrimethylene)]bis[3,8-diamino-6-phenylphenanthridinium] dichloride dihydrochloride
$C_{46}H_{48}N_8.2ClH.2Cl$

263-326-4 **61931-53-1**
C.I. Solvent Black 35
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 12195 and 12197.

263-328-5 **61931-61-1**
tetrabromopyranthrene-8,16-dione $C_{30}H_{10}Br_4O_2$

263-329-0 **61931-64-4**
3-(acetylamino)-*N*-(7-hydroxy-1-naphthyl)benzamide
$C_{19}H_{16}N_2O_3$

263-330-6 **61931-68-8**
2-methyl-5-phenylbenzoxazole $C_{14}H_{11}NO$

263-331-1 **61931-71-3**
ethyl 2-[bis(3,5-dibromo-4-hydroxyphenyl)methyl]benzoate
$C_{22}H_{16}Br_4O_4$

263-332-7 **61931-72-4**
4-(2,5-xylylazo)-*o*-toluidine $C_{15}H_{17}N_3$

263-333-2 **61931-75-7**
ammonium undecylbenzenesulphonate $C_{17}H_{28}O_3S.H_3N$

263-334-8 **61931-76-8**
undecylbenzenesulphonic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{17}H_{28}O_3S.C_6H_{15}NO_3$

263-335-3 **61931-78-0**
(*E*)-2,6-dimethylocta-1,5,7-trien-3-yl acetate $C_{12}H_{18}O_2$

263-336-9 **61931-80-4**
1,5-dimethyl-1-vinylhept-4-enyl acetate $C_{13}H_{22}O_2$

263-337-4 **61931-81-5**
(*Z*)-hex-3-enyl lactate $C_9H_{16}O_3$

263-339-5 **61931-82-6**
N-(1,3-dimethylbutyl)-*N*-phenylbenzene-1,4-diamine
$C_{18}H_{24}N_2$

263-340-0 **61931-83-7**
sodium *p*-[4,5-dihydro-4-[(2-hydroxy-5-methyl-3-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonate
$C_{17}H_{15}N_5O_7S.Na$

263-341-6 **61931-84-8**
[2-hydroxy-3-[[(2-hydroxyphenyl)methylene]amino]-5-nitrobenzene-1-sulphonato(3-)-N^3,O^2,O^3]chromium
$C_{13}H_7CrN_2O_7S$

263-342-1 **61931-86-0**
methyl 2-phenylthio-6-quinolyl ether $C_{16}H_{13}NOS$

263-343-7 **61947-30-6**
diisobutyltin oxide $C_8H_{18}OSn$

263-344-2 **61948-85-4**
3,4,5-trimethoxyanthranilic acid $C_{10}H_{13}NO_5$

263-345-8 **61949-23-3**
L-menthyl formate $C_{11}H_{20}O_2$

263-346-3 **61949-76-6**
m-phenoxybenzyl *cis*-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate $C_{21}H_{20}Cl_2O_3$

263-347-9 **61949-77-7**
m-phenoxybenzyl *trans*-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate $C_{21}H_{20}Cl_2O_3$

263-348-4 **61950-37-6**
4-(phenylazo)aniline, disulpho derivative, sodium salt
$C_{12}H_{11}N_3O_6S_2.Na$

263-350-5 **61951-72-2**
C.I. Leuco Sulphur Yellow 1
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53040.

263-351-0 **61951-82-4**
4,4'-[1,4-phenylenebis[imino(6-chloro-1,3,5-triazine-4,2-diyl)imino]]bis[5-hydroxy-6-[(2-sulphophenyl)azo]naphthalene-2,7-disulphonic acid $C_{44}H_{30}Cl_2N_{14}O_{23}S_6$

263-352-6 **61951-96-0**
cadmium neodecanoate $C_{10}H_{20}O_2.{}^1/_2Cd$

263-353-1 **61951-98-2**
N-(2,3-dihydro-2-oxo-1*H*-benzimidazol-5-yl)-3-hydroxy-4-[[5-methoxy-2-methyl-4-[(methylamino)sulphonyl]phenyl]azo]naphthalene-2-carboxamide $C_{27}H_{24}N_6O_6S$

263-354-7 **61960-57-4**
3-(2,5-dihydro-2,5-dioxo-1*H*-pyrrol-1-yl)benzoyl chloride
$C_{11}H_6ClNO_3$

263-355-2 **61961-10-2**
isopropyl 2-(2,4-dichlorophenoxy)propionate $C_{12}H_{14}Cl_2O_3$

263-356-8 **61961-11-3**
isobutyl 2-(2,4-dichlorophenoxy)propionate $C_{13}H_{16}Cl_2O_3$

263-357-3 **61966-14-1**
2-methoxy-5-methyl-4-[(4-methyl-2-nitrophenyl)azo]benzenediazonium tetrachlorozincate (2:1) $C_{15}H_{14}N_5O_3.{}^1/_2Cl_4Zn$

263-358-9 **61969-53-7**
2,5-dihydroxy-N-(2-hydroxyethyl)benzamide $C_9H_{11}NO_4$

263-359-4 **61970-00-1**
Luciferase (firefly luciferin)

263-361-5 **61990-51-0**
4-acetamidobenzoic acid, compound with 1-(dimethylamino)-propan-2-ol (1:1) $C_9H_9NO_3.C_5H_{13}NO$

263-362-0 **61993-95-1**
2-[(2-ethylhexyl)amino]ethanol $C_{10}H_{23}NO$

263-363-6 **61994-66-9**
2-[ethyl[3-methyl-4-[(4-nitrophenyl)azo]phenyl]amino]ethanol $C_{17}H_{22}N_4O_3$

263-364-1 **62002-40-8**
5-decyl-4,7,13,16,21-pentaoxa-1,10-diazabicyclo[8.8.5]tricosane $C_{28}H_{52}N_2O_5$

263-365-7 **62003-27-4**
bis(5-oxo-L-prolinato-N^1,O^2)magnesium $C_{10}H_{12}MgN_2O_6$

263-366-2 **62005-65-6**
6-isononyl-1,1,3,3-tetramethylindan-5-ol $C_{22}H_{36}O$

263-367-8 **62007-51-6**
1,1,1-tributoxypentane $C_{17}H_{36}O_3$

263-368-3 **62008-21-3**
zinc diethyl difumarate $C_8H_8O_4.^1/_2Zn$

263-369-9 **62008-22-4**
calcium diethyl difumarate $C_8H_8O_4.^1/_2Ca$

263-370-4 **62009-47-6**
2-aminopropanediamide $C_3H_7N_3O_2$

263-372-5 **62010-10-0**
zirconium oxide sulphate $O_{16}S_2Zr_5$

263-373-0 **62012-15-1**
1-(3-hydroxypropyl)pyrrolidin-2-one $C_7H_{13}NO_2$

263-374-6 **62012-51-5**
4,4',5,5'-tetramethoxy-2,2'-dimethyl-1,1'-biphenyl $C_{18}H_{22}O_4$

263-375-1 **62020-46-6**
N-[(1-[1,1'-biphenyl]-4-yl-1-isopropoxy)carbonyl]-*O*-*tert*-butyl-L-threonine, compound with *N*-dicyclohexylamine (1:1) $C_{24}H_{31}NO_5.C_{12}H_{23}N$

263-376-7 **62026-29-3**
potassium 1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purine-7-acetate $C_9H_{11}N_4O_4.K$

263-377-2 **62028-96-0**
isohexadecanal $C_{16}H_{32}O$

263-378-8 **62029-50-9**
tripotassium 2-(N-(2-hydroxyethyl)glycinato-N)ethyliminodi(acetate) $C_{12}H_{18}N_2O_7.3K$

263-379-3 **62034-03-1**
1,5,5-trimethylbicyclo[2.2.1]hept-2-yl acetate $C_{12}H_{20}O_2$

263-380-9 **62036-60-6**
6-*tert*-butyl-4-methyl-3-(methylthio)-1,2,4-triazin-5(4*H*)-one $C_9H_{15}N_3OS$

263-381-4 **62037-06-3**
1-chloro-4-(dibromomethyl)benzene $C_7H_5Br_2Cl$

263-383-5 **62037-46-1**
1-amino-3-chloropropan-2-olhydrochloride $C_3H_8ClNO.ClH$

263-384-0 **62037-55-2**
disodium 4,4'-bis[(4-hydroxy-3-methylphenyl)azo]stilbene-2,2'-disulphonate $C_{28}H_{24}N_4O_8S_2.2Na$

263-385-6 **62037-81-4**
2-(1*H*-imidazol-1-yl)ethyl methacrylate $C_9H_{12}N_2O_2$

263-386-1 **62037-83-6**
1-methyl-3-piperidyl methacrylate $C_{10}H_{17}NO_2$

263-387-7 **62038-11-3**
morpholine citrate $C_6H_8O_7.xC_4H_9NO$

263-388-2 **62040-55-5**
4-amino-3-phenyl-L-alanine monohydrochloride $C_9H_{12}N_2O_2.ClH$

263-389-8 **62042-45-9**
1,1',1''-[propylidynetris(oxy)]tributane $C_{15}H_{32}O_3$

263-390-3 **62047-27-2**
1-[(2-chloroethyl)thio]-2-nitrobenzene $C_8H_8ClNO_2S$

263-391-9 **62049-65-4**
1-(1-chloroethyl)-4-isobutylbenzene $C_{12}H_{17}Cl$

263-392-4 **62056-46-6**
1-*tert*-butyl-4-chlorocyclohexane $C_{10}H_{19}Cl$

263-394-5 **62062-85-5**
2-butyl-5,6-dihydro-2,4-dimethyl-2*H*-pyran $C_{11}H_{20}O$

263-395-0 **62072-81-5**
methyl *N*-[5-(acetylamino)-4-[(2,4-dinitrophenyl)azo]-2-methoxyphenyl]-*N*-(3-methoxy-3-oxopropyl)-*β*-alaninate $C_{22}H_{23}N_6O_{12}$

263-396-6 **62072-82-6**
methyl *N*-[5-(acetylamino)-2-methoxyphenyl]-*N*-(3-methoxy-3-oxopropyl)-*β*-alaninate $C_{17}H_{24}N_2O_6$

263-397-1 **62072-89-3**
4-(xylylazo)xylidine $C_{16}H_{19}N_3$

263-398-7 **62077-89-8**
dodecyldimethyl[3-(triethoxysilyl)propyl]ammonium chloride $C_{23}H_{52}NO_3Si.Cl$

263-399-2 **62084-02-0**
4,5-dihydro-1-(4-nitrophenyl)-5-oxo-1*H*-pyrazole-3-carboxylic acid $C_{10}H_7N_3O_5$

263-400-6 **62087-82-5**
(tricyclo(3,3,1,1',3,7)decan-1-yl) fluoroformate $C_{11}H_{15}FO_2$

263-401-1 **62087-96-1**
triletide $C_{27}H_{31}N_5O_5$

263-402-7 **62093-93-0**
sodium hydrogen *N*,*N*-dibutyl-10-(sulphonatooxy)octadecanamidate $C_{26}H_{53}NO_5S.Na$

263-403-2 **62103-09-7**
1,1,1,3-tetrachloro-4-methylpentane $C_6H_{10}Cl_4$

263-404-8 **62103-12-2**
hexadeca-7,11-diynyl acetate $C_{18}H_{28}O_2$

263-405-3 **62103-78-0**
magnesium 3-hydroxy-4-[(4-methyl-2-sulphonatophenyl)azo]-2-naphthoate $C_{18}H_{14}N_2O_6S.xMg$

263-406-9 **62105-07-1**
5-(aminosulphonyl)-*N*-[[1-(2-hydroxyethyl)-2-pyrrolidinyl]methyl]-2-methoxybenzamide $C_{15}H_{23}N_3O_5S$

263-407-4 **62105-88-8**
ethyl (2-chloroethylidene)carbazate $C_5H_9ClN_2O_2$

263-409-5 **62108-07-0**
4-propylhept-1-en-4-ol $C_{10}H_{20}O$

263-410-0 **62108-66-1**
propyl 3-chloropropionate $C_6H_{11}ClO_2$

263-411-6 **62108-67-2**
isobutyl 2-chloropropionate $C_7H_{13}ClO_2$

263-412-1 **62113-49-9**
5-(3-bromopropyl)-3,8-bis[(ethoxycarbonyl)amino]-6-phenylphenanthridinium bromide $C_{28}H_{29}BrN_3O_4.Br$

263-413-7 **62117-57-1**
dimethyloctadecyl[3-(triethoxysilyl)propyl]ammonium chloride $C_{29}H_{64}NO_3Si.Cl$

263-414-2 **62119-69-1**
N-(4-formyl-3-hydroxyphenyl)benzenesulphonamide $C_{13}H_{11}NO_4S$

263-415-8 **62119-81-7**
α-methylthiophen-2-ethanol $C_7H_{10}OS$

263-416-3 **62120-45-0**
tetradodecylammonium perchlorate $C_{48}H_{100}N.ClO_4$

263-417-9 **62121-75-9**
p-[4,5-dihydro-4-[[2-methoxy-5-methyl-4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonic acid, sodium salt $C_{20}H_{22}N_4O_{11}S_3.xNa$

263-418-4 **62121-76-0**
4-[4-[[2,5-dimethoxy-4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonic acid, sodium salt $C_{20}H_{22}N_4O_{12}S_3.xNa$

263-420-5 **62124-27-0**
1-(2-chloroethyl)-2-methylpiperidinium chloride $C_8H_{16}ClN.ClH$

263-421-0 **62124-77-0**
ethyl*β*-oxopyrazinepropionate $C_9H_{10}N_2O_3$

263-422-6 **62125-16-0**
bis(acrylato-*O*)(isooctadecanoato-*O*)(propan-2-olato)titanium $C_{27}H_{48}O_7Ti$

263-423-1 **62125-22-8**
2,2-bis[[(1-oxoisooctadecyl)oxy]methyl]-1,3-propanediyl bis(isooctadecanoate) $C_{77}H_{148}O_8$

263-424-7 **62127-47-3**
2,2,3-tribromobutane $C_4H_7Br_3$

263-425-2 **62133-79-3**
disodium 5-[[4-[ethyl[(3-sulphonatophenyl)methyl]amino]phenyl]azo]-8-(phenylazo)naphthalene-2-sulphonate $C_{31}H_{27}N_5O_6S_2.2Na$

263-426-8 **62133-80-6**
disodium 8-[[4-[ethyl[(3-sulphonatophenyl)methyl]amino]-phenyl]azo]-5-(phenylazo)naphthalene-2-sulphonate $C_{31}H_{27}N_5O_6S_2.2Na$

263-427-3 **62134-34-3**
[4-[3-(dibutylamino)propoxy]phenyl](2-ethylindolizin-3-yl)methanone monohydrochloride $C_{28}H_{38}N_2O_2.ClH$

263-428-9 **62138-41-4**
methyl 3-formyl-2,2-dimethylcyclopropanecarboxylate $C_8H_{12}O_3$

263-429-4 **62140-67-4**
methyl 5-(ethylsulphonyl)-*o*-anisate $C_{11}H_{14}O_5S$

263-431-5 **62143-14-0**
2,2'-[(3-bromophenyl)imino]bisethanol $C_{10}H_{14}BrNO_2$

263-432-0 **62143-25-3**
N,N-dimethyl-4-[(5-nitrothiazol-2-yl)azo]aniline $C_{11}H_{11}N_5O_2S$

263-433-6 **62143-26-4**
7-(diethylamino)-3-(5-phenyl-1,3,4-thiadiazol-2-yl)-2-benzopyrone $C_{21}H_{19}N_3O_2S$

263-434-1 **62149-56-8**
cadmium bis(heptadecanoate) $C_{17}H_{34}O_2.^1/_2Cd$

263-435-7 **62149-82-0**
dodecyl (*Z,Z,Z*)-6-butyl-6-[[4-(dodecyloxy)-1,4-dioxobut-2-enyl]oxy]-5,7,12-trioxa-6-stannatetracosa-2,9-dienoate $C_{52}H_{90}O_{12}Sn$

263-436-2 **62151-56-8**
3-methylcyclopentadecan-1-ol $C_{16}H_{32}O$

263-437-8 **62152-49-2**
Caerulein, compd. with *N*-ethylethanamine (1:3) $C_{58}H_{73}N_{13}O_{21}S_2.3C_4H_{11}N$

263-438-3 **62152-67-4**
sodium [[4-[(4-amino-*m*-tolyl)[4-(phenylimino)cyclohexa-2,5-dien-1-ylidene]methyl]phenyl]amino]benzenesulphonate $C_{32}H_{27}N_3O_3S.Na$

263-439-9 **62155-80-0**
N-[4-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulphoanthracen-1-yl)amino]phenyl]-*β*-alanine $C_{23}H_{19}N_3O_7S$

263-440-4 **62157-91-9**
3-ethyl-2,5-dihydrothiophene 1,1-dioxide $C_6H_{10}O_2S$

263-442-5 **62158-73-0**
2-[(5-amino-2,4-dimethoxyphenyl)sulphonyl]ethyl hydrogen sulphate $C_{10}H_{15}NO_8S_2$

263-443-0 **62163-33-1**
4-[[2-[(5-chloro-2-cyanophenyl)azo]-5-(diethylamino)phenyl]amino]-4-oxobutyric acid $C_{21}H_{22}ClN_5O_3$

263-444-6 **62163-53-5**
diethyl sulphate, compound with *N*-methyl-*N*-[4-[(1-methyl-1*H*-1,2,4-triazol-5-yl)azo]phenyl]benzylamine (1:1) $C_{17}H_{18}N_6.C_2H_6O_4S$

263-445-1 **62168-98-3**
Proteins, thaumatins, I

263-446-7 **62173-55-1**
dimethyl 2,3-dichlorosuccinate $C_6H_8Cl_2O_4$

263-447-2 **62174-79-2**
sodium 2-[(2-ethylhexyl)oxy]-1-[[(2-ethylhexyl)oxy]methyl]ethyl sulphate $C_{19}H_{40}O_6S.Na$

263-448-8 **62184-82-1**
1,3-dimethylcyclopentene C_7H_{12}

263-449-3 **62185-81-3**
d-Gluconic acid, cyclic ester with boric acid (H_3BO_3), sodium salt

263-450-9 **62197-94-8**
(*S*)-*α*-(trifluoromethyl)benzylamine $C_8H_8F_3N$

263-451-4 **62199-62-6**
2,2,4,4,6-pentamethylheptane $C_{12}H_{26}$

263-453-5 **62201-67-6**
2,2'-[(1-methylpropyl)imino]bisethanol $C_8H_{19}NO_2$

263-454-0 **62202-86-2**
butylethylmagnesium $C_6H_{14}Mg$

263-455-6 **62203-79-6**
disodium 2-aminonaphthalene-1,5-disulphonate $C_{10}H_9NO_6S_2.2Na$

263-456-1 **62203-90-1**
N'-benzylene-*N,N*-dimethylpropane-1,3-diamine $C_{12}H_{18}N_2$

263-457-7 **62207-11-8**
tetrakis(decyl)ammonium perchlorate $C_{40}H_{84}N.ClO_4$

263-458-2 **62207-76-5**
[[2,2'-[ethylenebis(nitrilomethylidyne)]bis[6-fluorophenolato]]-*N,N',O,O'*]cobalt $C_{16}H_{12}CoF_2N_2O_2$

263-459-8 **62209-53-4**
sodium *N*-nitro-1*H*-tetrazol-5-amide $CH_2N_6O_2.Na$

263-460-3 **62210-73-5**
3*a*,4,7,7*a*-tetrahydro-1,3(2*H*)-dioxo-4,7-methano-1*H*-isoindol-2-yl (benzyloxy)formate $C_{17}H_{15}NO_5$

263-461-9 **62211-03-4**
calcium (*R**,*R**)-5,5'-bis(*β*-D-glucopyranosyloxy)-9,9',10,10'-tetrahydro-4,4'-dihydroxy-10,10'-dioxo[9,9'-bianthracene]-2,2'-dicarboxylate $C_{42}H_{38}O_{20}.Ca$

263-462-4 **62213-14-3**
Glucanase, endo-1,3(4)-β-

263-464-5 **62220-43-3**
sodium ethyl cyanocarbamate $C_4H_6N_2O_2.Na$

263-465-0 **62221-15-2**
4-(isopropyl)-cyclohexaneacetonitrile $C_{11}H_{19}N$

263-466-6 **62223-58-9**
4-[[5-[[4-[(2-carboxy-4-sulphophenyl)amino]-6-chloro-1,3,5-triazin-2-yl]amino]-2-sulphophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazole-3-carboxylic acid $C_{26}H_{18}ClN_9O_{14}S_3$

263-467-1 **62229-08-7**
Sulfurous acid, lead salt, dibasic

263-468-7 **62229-50-9**
Epidermal growth factor

263-469-2 **62232-91-1**
3-methyl-1-phenylpent-1-en-3-ol $C_{12}H_{16}O$

263-470-8 **62249-18-7**
bis[2-[2-[2-(dodecyloxy)ethoxy]ethoxy]ethyl] hydrogen phosphate $C_{36}H_{75}O_{10}P$

263-471-3 **62256-00-2**
2-ethylhexyl 7-oxabicyclo[4.1.0]heptane-3-carboxylate $C_{15}H_{25}O_3$

263-472-9 **62257-17-4**
N-[5-[bis(2-hydroxyethyl)amino]-2-[(2-chloro-4-nitrophenyl)azo]phenyl]acetamide $C_{18}H_{20}ClN_5O_5$

263-473-4 **62261-89-6**
(*RS*)-2-(2-hydroxy-3-isopropylaminopropoxy)-4,6-dimethylbenzophenone hydrochloride $C_{21}H_{27}NO_3.ClH$

263-475-5 **62265-33-2**
(*S*)-methyl(*α*-methylphenethyl)ammonium [*R*-(*R**,*R**)]-hydrogen tartrate $C_{10}H_{15}N.C_4H_6O_6$

263-476-0 **62265-41-2**
4,4'-methylenebis[3-hydroxynaphthalene-2-carboxylic] acid, compound with (*R*)-2-methoxy-*N,N,β*-trimethyl-10*H*-phenothiazine-10-propylamine (1:1) $C_{23}H_{16}O_6.C_{19}H_{24}N_2OS$

263-477-6 **62265-67-2**
1-(dichloroacetyl)-1,2,3,4-tetrahydroquinolin-6-ol $C_{11}H_{11}Cl_2NO_2$

263-478-1 **62265-68-3**
quinfamide $C_{16}H_{13}Cl_2NO_4$

263-479-7 **62265-99-0**
2,6-dibromo-3-methyl-4-nitroanisole $C_8H_7Br_2NO_3$

263-480-2 **62266-63-1**
methyl 6-methylcyclohex-3-ene-1-carboxylate $C_9H_{14}O_2$

263-481-8 **62268-07-9**
(5*α*,6*α*)-7,8-didehydro-4,5-epoxy-17-methylmorphinan-3,6-diyl dipropionate hydrochloride $C_{23}H_{27}NO_5.ClH$

263-482-3 **62268-71-7**
1-cyclohexyl-4-hexylbenzene $C_{18}H_{28}$

263-483-9 **62269-44-7**
methyl 3-[(trimethylsilyl)oxy]-2-butenoate $C_8H_{16}O_3Si$

263-484-4 **62271-30-1**
tetrahydrogen [*μ*-[[4-[[6-[[3,3'-dihydroxy-4'-[(1-hydroxy-3,8-disulpho-2-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-7-sulpho-2-naphthyl]amino]phenoxy]acetato(8-)]]-dicuprate(4-) $C_{40}H_{21}Cu_2N_5O_{16}S_3.4H$

263-486-5 **62273-09-0**
methyl(3,3,3-trifluoropropyl)silylene dioctadecenoate $C_{40}H_{73}F_3O_4Si$

263-487-0 **62284-79-1**
(*S*)-6-(*p*-bromophenyl)-2,3,5,6-tetrahydroimidazo[2,1-*b*]thiazole oxalate $C_{11}H_{11}BrN_2S.C_2H_2O_4$

263-488-6 **62288-68-0**
3-methyl-2-(3-methylbutyl)but-2-en-1-ol $C_{10}H_{20}O$

263-489-1 62293-32-7
1-[(2,4-dimethoxyphenyl)azo]-2-naphthol $C_{18}H_{16}N_2O_3$

263-490-7 62298-42-4
3-(dimethylamino)-7-(methylamino)phenothiazin-5-ium, salt with 2',4',5',7'-tetrabromo-3',6'-dihydroxyspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-one (2:1) $C_{20}H_6Br_4O_5.2C_{15}H_{16}N_3S$

263-491-2 62298-43-5
3-amino-7-(dimethylamino)phenothiazin-5-ium, salt with 2',4',5',7'-tetrabromo-3',6'-dihydroxyspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-one (2:1) $C_{20}H_6Br_4O_5.2C_{14}H_{14}N_3S$

263-492-8 62299-17-6
6-chloro-2-chloromethyl-4-phenylquinazoline 3-oxide hydrochloride $C_{15}H_{10}Cl_2N_2O.ClH$

263-493-3 62302-28-7
4-hydroxymethylpiperidinium chloride $C_6H_7NO.ClH$

263-494-9 62304-85-2
2-[2-(2-hydroxyethoxy)ethoxy]ethyl palmitate $C_{22}H_{44}O_5$

263-495-4 62306-04-1
5,6-dimethoxy-2-methylbenzothiazole $C_{10}H_{11}NO_2S$

263-497-5 62307-74-8
sodium *N*-acetyl-DL-tryptophanate $C_{13}H_{14}N_2O_3.Na$

263-498-0 62308-13-8
4-[[2,5-dimethyl-4-[(4-nitrophenyl)azo]phenyl]azo]-*o*-cresol $C_{21}H_{19}N_5O_3$

263-499-6 62308-14-9
4-[(2-chloro-4-nitrophenyl)azo]-2,4-dihydro-5-methyl-2-(tetrahydro-3-thienyl)-3*H*-pyrazol-3-one *S*,*S*-dioxide $C_{14}H_{14}ClN_5O_5S$

263-501-5 62312-12-3
tris[(2-ethylhexanoyl)oxy]methylstannane $C_{25}H_{48}O_6Sn$

263-502-0 62314-22-1
(2-hydroxypropyl)trimethylammonium 2-ethylhexanoate $C_8H_{15}O_2.C_6H_{16}NO$

263-503-6 62314-25-4
(2-hydroxypropyl)trimethylammonium formate $C_6H_{16}NO.CHO_2$

263-504-1 62314-89-0
sodium *p*-hydroxy-*N*,*N*-dimethylbenzenesulphonamidate $C_8H_{11}NO_3S.Na$

263-505-7 62318-94-9
3,3-dimethylspiro[bicyclo[2.2.1]heptane-2,2'-oxirane] $C_{10}H_{16}O$

263-506-2 62320-94-9
hydroxy(2-hydroxybenzoato-O^1,O^2)copper $C_7H_6CuO_4$

263-507-8 62331-25-3
3-butyl-3,6,6,9,9-pentamethyl-1,2,4,5-tetroxonane $C_{14}H_{28}O_4$

263-508-3 62331-37-7
ethyl 3,6,6,9,9-pentamethyl-1,2,4,5-tetroxonan-3-acetate $C_{14}H_{26}O_6$

263-509-9 62331-46-8
3-[[4-[(2,6-dichloro-4-nitrophenyl)azo]phenyl](2-hydroxyethyl)amino]propiononitrile $C_{17}H_{15}Cl_2N_5O_3$

263-510-4 62332-09-6
5-amino-9-(dimethylamino)-10-methylbenzo[*a*]phenoxazin-7-ium acetate $C_{19}H_{18}N_3O.C_2H_3O_2$

263-512-5 62333-39-5
triethyl 1-(acetylamino)heptane-1,1,7-tricarboxylate $C_{18}H_{31}NO_7$

263-513-0 62334-12-7
4-methylcyclohexane-1,2-dione 2-[(4-methoxyphenyl)hydrazone] $C_{14}H_{18}N_2O_2$

263-514-6 62334-13-8
2,3,4,9-tetrahydro-6-methoxy-4-methyl-1*H*-carbazol-1-one $C_{14}H_{15}NO_2$

263-515-1 62336-24-7
(2-bromophenyl)diphenylphosphine $C_{18}H_{14}BrP$

263-516-7 62337-00-2
disodium 3,6-bis[(*o*-arsonophenyl)azo]-4,5-dihydroxynaphthalene-2,7-disulphonate $C_{22}H_{18}As_2N_4O_{14}S_2.2Na$

263-517-2 62346-00-3
5-(acetylamino)-4-hydroxy-3-[(3-phosphonophenyl)azo]naphthalene-2,7-disulphonic acid $C_{18}H_{16}N_3O_{11}PS_2$

263-518-8 62346-96-7
2,4-dimethylbenzyl acetate $C_{11}H_{14}O_2$

263-519-3 62351-05-7
(2,3-epoxypropyl)[2-(methacryloyloxy)ethyl]dimethylammonium chloride $C_{11}H_{20}NO_3.Cl$

263-520-9 62356-27-8
2-bromo-6-chlorotoluene C_7H_6BrCl

263-521-4 62358-35-4
methyl 11-methoxy-19*a*-methyl-2-oxoformosanan-16-carboxylate $C_{22}H_{26}N_2O_5$

263-523-5 62359-01-7
ethyldiisopropylammonium *p*-toluenesulphonate $C_8H_{19}N.C_7H_8O_3S$

263-524-0 62361-02-8
methyl 2,2,3,3,4,4-hexafluoro-4-[1,2,2-trifluoro-2-[(trifluorovinyl)oxy]-1-(trifluoromethyl)ethoxy]butyrate $C_{10}H_3F_{15}O_4$

263-525-6 62365-34-8
1-(ethyldimethylsilyl)-1*H*-imidazole $C_7H_{14}N_2Si$

263-526-1 62365-35-9
1-(dimethylpropylsilyl)-1*H*-imidazole $C_8H_{16}N_2Si$

263-527-7 62375-80-2
3-(4-methoxyphenoxy)benzaldehyde $C_{14}H_{12}O_3$

263-528-2 62386-37-2
4,4'-methylenebis[2-allylphenol] $C_{19}H_{20}O_2$

263-529-8 62391-99-5
2-isopropylvaleric acid $C_8H_{16}O_2$

263-530-3 62395-45-3
Terpineol, propanoate

263-531-9 62403-86-5
2'-bromopropiophenone C_9H_9BrO

263-532-4 62405-09-8
calcium dioctyl bisphosphonate $C_8H_{19}O_3P.^1/_2Ca$

263-534-5 62406-83-1
8-(1,1-dimethylethyl)-2-methyl-1,4-dioxaspiro[4.5]decane $C_{13}H_{24}O_2$

263-535-0 62406-84-2
8-(1,1-dimethylethyl)-2,3-dimethyl-1,4-dioxaspiro[4.5]decane $C_{14}H_{26}O_2$

263-536-6 62409-09-0
bis[(9*R*)-9-hydroxy-6'-methoxycinchonanium] sulphate $C_{20}H_{24}N_2O_2.^1/_2H_2O_4S$

263-537-1 62418-35-3
1,4-dihydroxy-2-[(2-methoxyethyl)amino]anthraquinone $C_{17}H_{15}NO_5$

263-538-7 62432-76-2
2-butylisouronium chloride $C_5H_{12}N_2O.ClH$

263-539-2 62433-26-5
4'-chloro-5-fluoro-2-hydroxybenzophenone $C_{13}H_8ClFO_2$

263-540-8 62435-72-7
methyl 2,5-dihydro-2,5-dimethoxyfuran-2-carboxylate $C_8H_{12}O_5$

263-541-3 62437-99-4
2-pyridone hydrazone dihydrochloride $C_5H_7N_3.2ClH$

263-542-9 62439-33-2
p-cyanophenyl *trans*-4-propylcyclohexanecarboxylate $C_{17}H_{21}NO_2$

263-543-4 62439-35-4
p-cyanophenyl *trans*-4-pentylcyclohexanecarboxylate $C_{19}H_{25}NO_2$

263-545-5 62439-41-2
6-methoxy-2,6-dimethylheptan-1-al $C_{10}H_{20}O_2$

263-546-0 62441-54-7
N-[2-chloro-5-(trifluoromethyl)phenyl]-2,4-dinitro-6-(trifluoromethyl)aniline $C_{14}H_6ClF_6N_3O_4$

263-547-6 62442-74-4
sodium [6*R*-[6*α*,7*β*(*R**)]]-3-(acetoxymethyl)-7-[(formyloxy)phenylacetamido]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate $C_{19}H_{18}N_2O_8S.Na$

263-548-1 62451-77-8
bis(*o*-acetoxybenzoato)lead $C_{18}H_{14}O_8Pb$

263-549-7 62453-88-7
2-[2-[[4-[3-(4-chlorophenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulphonyl]-1-methylethoxy]ethyl(diethyl)amine $C_{24}H_{32}ClN_3O_3S$

263-550-2 62454-74-4
potassium 2-chloro-4-sulphobenzoate $C_7H_5ClO_5S.K$

263-551-8 62454-83-5
3-[(*p*-nitrophenyl)hydrazono]butan-2-one oxime $C_{10}H_{12}N_4O_3$

263-552-3 62456-13-7
5-(chloromethyl)-1,2-dihydroacenaphthylene $C_{13}H_{11}Cl$

263-553-9 62462-05-9
methyl 5-methoxy-3-oxopentanoate $C_7H_{12}O_4$

263-554-4 62470-85-3
[2-(diethylamino)ethyl]dimethyl[2-[(2-methyl-1-oxoallyl)oxy]ethyl]ammonium chloride hydrochloride $C_{14}H_{29}N_2O_2.ClH.Cl$

263-556-5 62471-07-2
N^6-(1-oxotetradecyl)-L-lysine $C_{20}H_{40}N_2O_3$

263-557-0 62473-97-6
potassium hydrogen 2-sulphonatobenzoate $C_7H_6O_5S.K$

263-558-6 62476-15-7
4-chloro-*N*-ethylbenzene-1,2-diamine $C_8H_{11}ClN_2$

263-559-1 62476-56-6
2,6-dichloro-3-pyridylamine $C_5H_4Cl_2N_2$

263-560-7 62476-59-9
sodium 5-[2-chloro-4-(trifluoromethyl)phenoxy]-2-nitrobenzoate $C_{14}H_7ClF_3NO_5.Na$

263-561-2 62476-60-2
N-(2,4-dimethyl-5-nitrophenyl)acetamide $C_{10}H_{12}N_2O_3$

263-562-8 62476-62-4
1-chloro-2-(dichloromethyl)-3-fluorobenzene $C_7H_4Cl_3F$

263-563-3 62476-79-3
O-hexadecyl *OO*-isopropyl peroxycarbonate $C_{21}H_{42}O_4$

263-564-9 62476-80-6
OO-isopropyl *O*-octadecyl peroxycarbonate $C_{23}H_{46}O_4$

263-565-4 62476-84-0
N,*N*'''-propane-1,3-diylbis(guanidine) $C_5H_{14}N_6$

263-567-5 62477-04-7
tetraoctadecyl *N*,*N*'-(iminodiethylene)di(L-aspartate) $C_{54}H_{105}N_3O_8$

263-568-0 62478-44-8
N,*N*-dimethyl-4-morpholinepropylamine $C_9H_{20}N_2O$

263-569-6 62480-03-9
octadecyl (*Z*,*Z*)-6,6-dioctyl-4,8,11-trioxo-5,7,12-trioxa-6-stannatriaconta-2,9-dienoate $C_{60}H_{112}O_8Sn$

263-570-1 62488-24-8
isopentyl myristate $C_{19}H_{38}O_2$

263-571-7 62488-56-6
nona-2,4-dien-1-ol $C_9H_{16}O$

263-572-2 62493-32-7
(*Z*)-dec-1-enyldioctylaluminium $C_{26}H_{53}Al$

263-573-8 62498-67-3
1-(4-fluorophenyl)-1,3-dihydro-1-[3-(methylamino)propyl]isobenzofuran-5-carbonitrile $C_{19}H_{19}FN_2O$

263-574-3 62501-24-0
1-(3,7,7-trimethylbicyclo[4.1.0]heptenyl)ethan-1-one $C_{12}H_{18}O$

263-575-9 62501-39-7
3,6-dihydro-5-phenyl-2*H*-1,3,4-oxadiazin-2-one $C_9H_8N_2O_2$

263-576-4 62501-40-0
methyl (2-hydroxy-1-phenylethylidene)carbazate $C_{10}H_{12}N_2O_3$

263-578-5 62501-45-5
4,6-dimethyl-1*H*-pyrimidine-2-thione hydrochloride $C_6H_8N_2S.ClH$

263-579-0 62509-87-9
3-ethyl-2,5,6-trimethylbenzoxazolium iodide $C_{12}H_{16}NO.I$

263-580-6 62518-65-4
3-(*m*-*tert*-butylphenyl)-2-methylpropionaldehyde $C_{14}H_{20}O$

263-581-1 62518-75-6
dihydro-4-methyl-5-propylfuran-2,3-dione $C_8H_{12}O_3$

263-582-7 62524-44-1
Chromate(2-), [5-chloro-3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxybenzenesulfonato(3-)][4-[(3,5-dichloro-2-hydroxyphenyl)azo]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]-, disodium $C_{32}H_{20}Cl_3CrN_8O_7S.2Na$

263-583-2 62533-93-1
pentadecasodium tridecametaphosphate oxide $Na_{15}O_{40}P_{13}$

263-584-8 62534-68-3
Candicidin D, 40-demethyl-3,7-dideoxo-3,7-dihydroxy-N^{47}-methyl-5-oxo-, methyl ester, cyclic 15,19-hemiacetal $C_{60}H_{88}N_2O_{19}$

263-585-3 62534-69-4
Candicidin D, 40-demethyl-3,7-dideoxo-3,7-dihydroxy-5-oxo-, methyl ester, cyclic 15,19-hemiacetal $C_{59}H_{86}N_2O_{19}$

263-586-9 62535-60-8
3-methyl-1-(*p*-tolyl)-1*H*-pyrazol-5-amine $C_{11}H_{13}N_3$

263-587-4 62546-04-7
2-[[5-carbamoyl-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridyl]azo]-4-[(2,3-dibromo-1-oxopropyl)amino]benzenesulphonic acid $C_{18}H_{19}Br_2N_5O_7S$

263-589-5 62551-57-9
4-[5-bromo-3-[bromo(2-chlorophenyl)methyl]-2-thienyl]-3-(chloromethyl)-5-methyl-4*H*-1,2,4-triazole $C_{15}H_{11}Br_2Cl_2N_3S$

263-590-0 62551-93-3
potassium (*R*)-α-[(3-methoxy-1-methyl-3-oxo-1-propenyl)amino]cyclohexa-1,4-diene-1-acetate $C_{13}H_{17}NO_4.K$

263-591-6 62554-36-3
phenyl 1-hydroxy-4-(4-nitrophenoxy)-2-naphthoate $C_{23}H_{15}NO_6$

263-592-1 62554-89-6
2-[*N*-ethyl-*p*-[[2-(methylsulphonyl)-4-nitrophenyl]azo]anilino]ethyl acetate $C_{19}H_{22}N_4O_6S$

263-593-7 62554-97-6
2,2'-[1,2-ethanediylbis(iminocarbonyl)]bisbenzoic acid $C_{18}H_{16}N_2O_6$

263-594-2 62557-28-2
potassium 1-methyl-1*H*-tetrazole-5-thiolate $C_2H_4N_4S.K$

263-595-8 62557-53-3
1-benzoxepin-3,5(2*H*,4*H*)-dione $C_{10}H_8O_3$

263-596-3 62563-16-0
N-[2-chloro-5-[(hexadecylsulphonyl)amino]phenyl]-4,4-dimethyl-3-oxovaleramide $C_{29}H_{49}ClN_2O_4S$

263-597-9 62563-80-8
Vetiverol, acetate

263-598-4 62567-42-4
6-(2-hydroxyphenyl)pyridazin-3(2*H*)-one $C_{10}H_8N_2O_2$

263-600-3 62568-11-0
Sorbitan, monodocosanoate $C_{28}H_{54}O_6$

263-601-9 62568-43-8
disodium *N*,*N*'-[(2-hydroxy-5-nonylphen-1,3-ylene)bis(methylene)]bis[*N*-methylaminoacetate] $C_{23}H_{38}N_2O_5.2Na$

263-602-4 62570-20-1
2-[[4-[(2,4-dinitrophenyl)azo]phenyl]ethylamino]ethanol $C_{16}H_{17}N_5O_5$

263-604-5 62570-24-5
4-amino-5-hydroxy-3-[[4-[[4-[(4-hydroxyphenyl)azo]phenyl]amino]-3-sulphophenyl]azo]-6-(phenylazo)naphthalene-2,7-disulphonic acid $C_{34}H_{26}N_8O_{11}S_3$

263-605-0 62570-47-2
sodium *p*-[(4-amino-*o*-tolyl)azo]benzenesulphonate $C_{13}H_{13}N_3O_3S.Na$

263-606-6 62570-50-7
1-amino-4-(ethylamino)-9,10-dihydro-9,10-dioxoanthracene-2-carbonitrile $C_{17}H_{13}N_3O_2$

263-607-1 62571-86-2
captopril $C_9H_{15}NO_3S$

263-608-7 62572-11-6
Hemoglobin A_{1c}

263-609-2 62572-83-2
1,3,5-triazine-2,4,6-triamine monosulphate $C_3H_6N_6.H_2O_4S$

263-610-8 62572-84-3
5-[[4-[[4-[[4-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulpho-1-anthryl)amino]-2-sulphophenyl]amino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]phenyl]azo]-2-hydroxybenzoic acid $C_{42}H_{30}N_{10}O_{11}S_2$

263-611-3 62574-16-7
disodium 3,3'-dithiobispropionate $C_6H_{10}O_4S_2.2Na$

263-612-9 62584-33-2
N-[[(3,5-dichlorophenyl)amino]carbonyl]glycine $C_9H_8Cl_2N_2O_3$

263-613-4 **62586-85-0**
4-chloro-α-cyclopropyl-α-methylbenzyl alcohol $C_{11}H_{13}ClO$

263-615-5 **62586-96-3**
α,α-dicyclopropyl-4-fluorobenzyl alcohol $C_{13}H_{15}FO$

263-616-0 **62586-97-4**
4-chloro-α,α-dicyclopropylbenzyl alcohol $C_{13}H_{15}ClO$

263-617-6 **62587-77-3**
methyl 2-bromotetradecenoate $C_{15}H_{27}BrO_2$

263-618-1 **62591-95-1**
1-amino-4-hydroxy-2-(phenylthio)anthraquinone $C_{20}H_{13}NO_4S$

263-619-7 **62592-60-3**
2-Naphthalenecarboxamide, *N*-[4-[2,4-bis(1,1-dimethylpropyl)-phenoxy]butyl]-4-[[[3-[[3-cyano-4,5-dihydro-5-oxo-1-phenyl-1*H*-pyrazol-4-yl]azo]-4-methoxyphenyl]sulfonyl]amino]phenyl]sulfonyl]amino]-1-hydroxy- $C_{54}H_{58}N_8O_9S_2$

263-620-2 **62593-33-3**
heptane-3,4-diol $C_7H_{16}O_2$

263-621-8 **62595-81-7**
2-aminophenylhydrazine dihydrochloride $C_6H_9N_3.2ClH$

263-622-3 **62598-42-9**
trihydrogen bis[4-[[2-[(2-hydroxy-5-nitrophenyl)azo]-1,3-dioxobutyl]amino]-5-methoxy-2-methylbenzenesulphonato(3-)]cobaltate(3-) $C_{58}H_{50}CoN_8O_{18}S_2.3H$

263-623-9 **62601-17-6**
pentachloro[(chloromethyl)thio]benzene $C_7H_2Cl_6S$

263-624-4 **62604-62-0**
1,1',1''-(1,1,3-trimethyl-5-methylenepentane-1,3,5-triyl)tribenzene $C_{27}H_{30}$

263-626-5 **62604-63-1**
tris[4-(1-methyl-1-phenylethyl)phenolato](propan-2-olato)titanium $C_{45}H_{52}O_4Ti$

263-627-0 **62604-71-1**
1-(hydroxymethyl)pentadecyl palmitate $C_{32}H_{64}O_3$

263-628-6 **62607-26-5**
N-[5-[bis(2-methoxyethyl)amino]-2-[(2-iodo-4,6-dinitrophenyl)azo]-4-methoxyphenyl]acetamide $C_{21}H_{25}IN_6O_8$

263-629-1 **62609-82-9**
sodium trihydrogen *N*,*N*''-(2-hydroxy-1,3-propanediyl)bis[*N*-(carboxylatemethyl)glycinate] $C_{11}H_{18}N_2O_9.Na$

263-630-7 **62609-83-0**
1,3,3-trimethyl-2-[3-[1-methylanilino-4,6-di-*p*-tolyl-1*H*-pyridin-2-ylidene]prop-1-enyl]-3*H*-indolium iodide $C_{42}H_{43}N_3.I$

263-631-2 **62609-84-1**
methyl 4-[1-[[(2,4-dichlorophenyl)amino]carbonyl]-3,3-dimethyl-2-oxobutoxy]benzoate $C_{21}H_{21}Cl_2NO_5$

263-632-8 **62609-85-2**
2-chloro-*N*-(2,4-dichlorophenyl)-4,4-dimethyl-3-oxovaleramide $C_{13}H_{13}Cl_3NO_2$

263-633-3 **62609-86-3**
4-oxo-3-phenyl-2-thioxoimidazolidine-1-acetic acid $C_{11}H_{10}N_2O_3S$

263-634-9 **62609-87-4**
trisodium α-(4-hydroxy-3-sulphonatophenyl)-α-(4-oxo-3-sulphonatocyclohexa-2,5-dienylidene)-α-toluate $C_{20}H_{14}O_{10}S_2.3Na$

263-635-4 **62609-88-5**
2-(3-pentadecylphenoxy)butyryl chloride $C_{25}H_{41}ClO_2$

263-637-5 **62609-95-4**
trisodium 3-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulphonatophenyl)-1*H*-pyrazol-4-yl]azo]naphthalene-1,5-disulphonate $C_{20}H_{16}N_4O_{10}S_3.3Na$

263-638-0 **62613-15-4**
diphenyliodonium hexafluoroarsenate $C_{12}H_{10}I.AsF_6$

263-639-6 **62613-80-3**
ethyl 2,4-dioxopyrrolidine-1-acetate $C_8H_{11}NO_4$

263-640-1 **62613-81-4**
ethyl 4-hydroxy-2-oxopyrrolidine-1-acetate $C_8H_{13}NO_4$

263-641-7 **62614-51-1**
4-cyanophenyl (*S*)-4'-(2-methylbutyl)[1,1'-biphenyl]-4-carboxylate $C_{25}H_{23}NO_2$

263-642-2 **62614-61-3**
4-(hexyloxy)phenyl (*S*)-4'-(2-methylbutyl)[1,1'-biphenyl]-4-carboxylate $C_{30}H_{36}O_3$

263-643-8 **62622-42-8**
4'-cyano[1,1'-biphenyl]-4-yl 4'-pentyl[1,1'-biphenyl]-4-carboxylate $C_{31}H_{27}NO_2$

263-644-3 **62624-30-0**
DL-ascorbic acid $C_6H_8O_6$

263-645-9 **62625-14-3**
2-amino-6-chloro-4-nitrophenol monohydrochloride $C_6H_5ClN_2O_3.ClH$

263-646-4 **62625-15-4**
(3-oxo-1(3*H*)-isobenzofurylidene)di-*p*-phenylene dibutyrate $C_{28}H_{26}O_6$

263-648-5 **62625-16-5**
tripotassium 2-[hydroxybis[4-(sulphonatooxy)phenyl]methyl]benzoate $C_{20}H_{16}O_{11}S_2.3K$

263-649-0 **62625-17-6**
potassium 2,4,5-trichlorobenzenesulphonate $C_6H_3Cl_3O_3S.K$

263-650-6 **62625-21-2**
sodium hydrogen 4,4'-(3*H*-2,1-benzoxathiol-3-ylidene)bis[5-methyl-2-(1-methylethyl)phenolate] *S*,*S*-dioxide $C_{27}H_{30}O_5S.Na$

263-651-1 **62625-22-3**
sodium hydrogen 2-[1-(2-hydroxy-5-sulphonatophenyl)-3-phenyl-5-formazano]benzoate $C_{20}H_{16}N_4O_6S.Na$

263-652-7 **62625-23-4**
ethyl 3-oxooctadecanoate $C_{20}H_{38}O_3$

263-653-2 **62625-28-9**
sodium α-(3,5-dibromo-4-oxo-2,5-cyclohexadienylidene)-α-(3,5-dibromo-4-hydroxyphenyl)toluenesulphonate $C_{19}H_{10}Br_4O_5S.Na$

263-654-8 **62625-29-0**
sodium hydrogen 4,4'-(3*H*-2,1-benzoxathiol-3-ylidene)bis(2-methylphenolate) *S*,*S*-dioxide $C_{21}H_{18}O_5S.Na$

263-655-3 **62625-30-3**
sodium α-(3-bromo-5-methyl-4-oxo-2,5-cyclohexadienylidene)-α-(3-bromo-5-methyl-4-hydroxyphenyl)toluenesulphonate $C_{21}H_{16}Br_2O_5S.Na$

263-656-9 **62625-31-4**
sodium hydrogen 4,4'-(3*H*-1,2-benzoxathiol-3-ylidene)bis[3-methylphenolate *S*,*S*-dioxide $C_{21}H_{18}O_5S.Na$

263-657-4 **62625-32-5**
sodium α-(3,5-dibromo-2-methyl-4-oxo-2,5-cyclohexadienylidene)-α-(3,5-dibromo-4-hydroxyphenyl)toluenesulphonate $C_{21}H_{14}Br_4O_5S.Na$

263-659-5 **62628-26-6**
Peroxidase (horseradish protein moiety reduced)

263-660-0 **62635-31-8**
9,9'-[azobis(*p*-phenyleneazo)]bis[2,3,6,7-tetrahydro-1*H*,5*H*-benzo[*ij*]quinolizine] $C_{36}H_{36}N_8$

263-661-6 **62637-91-6**
potassium ethyl 2-[(3,5-dibromo-4-oxidophenyl)(3,5-dibromo-4-oxo-2,5-cyclohexadien-1-ylidene)methyl]benzoate $C_{22}H_{14}Br_4O_4.K$

263-662-1 **62637-92-7**
bis(*N*,*N*-diethylbenzene-*p*-diamine) oxalate $C_{10}H_{16}N_2.{}^1/_2C_2H_2O_4$

263-663-7 **62637-99-4**
lead bis(4-cyclohexylbutyrate) $C_{10}H_{18}O_2.{}^1/_2Pb$

263-664-2 **62638-00-0**
lithium 4-cyclohexylbutyrate $C_{10}H_{18}O_2.Li$

263-665-8 **62638-02-2**
mercury hydrogen cyclohexanebutyrate $C_{10}H_{18}O_2.{}^1/_2Hg$

263-666-3 **62638-03-3**
potassium cyclohexanebutyrate $C_{10}H_{18}O_2.K$

263-667-9 **62638-04-4**
silver 4-cyclohexylbutyrate $C_{10}H_{18}O_2.Ag$

263-668-4 **62638-05-5**
strontium cyclohexanebutyrate $C_{10}H_{18}O_2.{}^1/_2Sr$

263-670-5 **62639-97-8**
(2-ethoxy-1-propenyl)triphenylphosphonium iodide $C_{23}H_{24}OP.I$

263-671-0 **62646-55-3**
Leucomycin V, 9-(ethyl carbonate) $3,4^B$-dipropanoate $C_{44}H_{71}NO_{17}$

263-672-6 62649-65-4
1-amino-4-[(1-methylethyl)amino]anthraquinone
$C_{17}H_{16}N_2O_2$

263-673-1 62654-07-3
N,N-dimethylbenzene-1,2-diamine dihydrochloride
$C_8H_{12}N_2.2ClH$

263-674-7 62654-09-5
bis(cyclohexylammonium) 2-cyanoethyl phosphate
$C_6H_{13}N.^1/_2C_3H_6NO_4P$

263-675-2 62654-13-1
lanthanum(3+) decanoate $C_{10}H_{20}O_2.^1/_3La$

263-676-8 62654-18-6
bis[2,5-dichloro-3,6-dihydroxy-1,4-benzoquinone], thorium salt
$C_6H_2Cl_2O_4.^1/_2Th$

263-677-3 62658-88-2
mesudipine $C_{19}H_{24}N_2O_4S$

263-678-9 62662-88-8
3-fluoro-5,11-dihydro-6*H*-dibenz[*b,e*]azepin-6-one
$C_{14}H_{10}FNO$

263-679-4 62666-20-0
progabide $C_{17}H_{16}ClFN_2O_2$

263-681-5 62667-63-4
europium tribromate $BrHO_3.^1/_3Eu$

263-682-0 62669-60-7
5,9-bis(ethylamino)-10-methylbenzo[*a*]phenoxazin-7-ium perchlorate $C_{21}H_{22}N_3O.ClO_4$

263-683-6 62669-62-9
2-[2-[2-(diphenylamino)-3-[[3-(4-methoxy-4-oxobutyl)naphtho[*d*]thiazol-2(3*H*)-ylidene]ethylidene]-1-cyclopenten-1-yl]vinyl]-3-(4-methoxy-4-oxobutyl)naphtho[2,3-*d*]thiazolium perchlorate $C_{53}H_{48}N_3O_4S_2.ClO_4$

263-684-1 62669-64-1
magnesium cyclohexanebutyrate (1:2) $C_{10}H_{18}O_2.^1/_2Mg$

263-685-7 62669-65-2
barium cyclohexanebutyrate (1:2) $C_{10}H_{18}O_2.^1/_2Ba$

263-686-2 62669-66-3
9-(2-carboxyphenyl)-3,6-bis(ethylamino)-2,7-dimethylxanthylium perchlorate $C_{26}H_{27}N_2O_3.ClO_4$

263-687-8 62669-70-9
3,6-diamino-9-[2-(methoxycarbonyl)phenyl]xanthylium chloride $C_{21}H_{17}N_2O_3.Cl$

263-688-3 62669-75-4
tert-butyl 2,3,6,7-tetrahydro-11-oxo-7*H*,5*H*,11*H*-[1]benzopyrano[6,7,8-*ij*]quinolizine-10-carboxylate $C_{20}H_{23}NO_4$

263-689-9 62669-77-6
9-(2-carboxyphenyl)-3,6-bis(methylamino)xanthylium perchlorate $C_{22}H_{19}N_2O_3.ClO_4$

263-690-4 62680-74-4
4-(but-3-en-1-yloxycarbonyl)benzoic acid $C_{12}H_{12}O_4$

263-692-5 62681-96-3
2-(2-fluorophenyl)-5-phenyl-1,3,4-oxadiazole $C_{14}H_9FN_2O$

263-693-0 62681-97-4
2-(3-fluorophenyl)-5-phenyl-1,3,4-oxadiazole $C_{14}H_9FN_2O$

263-694-6 62681-98-5
2,5-bis(2-fluorophenyl)-1,3,4-oxadiazole $C_{14}H_8F_2N_2O$

263-695-1 62681-99-6
2,5-bis(3-fluorophenyl)-1,3,4-oxadiazole $C_{14}H_8F_2N_2O$

263-696-7 62682-00-2
2-(3,4-dichlorophenyl)-5-phenyl-1,3,4-oxadiazole
$C_{14}H_8Cl_2N_2O$

263-697-2 62682-01-3
2-(2,4-dichlorophenyl)-5-phenyl-1,3,4-oxadiazole
$C_{14}H_8Cl_2N_2O$

263-698-8 62682-40-0
dodecahydro-9*H*-carbazole-9-carbaldehyde $C_{13}H_{21}NO$

263-699-3 62689-51-4
(±)-N^1,N^1-dimethylpropane-1,2-diamine $C_5H_{14}N_2$

263-700-7 62697-73-8
(±)-2-amino-4-(methylsulphinyl)butyric acid $C_5H_{11}NO_3S$

263-701-2 62697-74-9
trimenthol, triester with boric acid, stereoisomer $C_{30}H_{57}BO_3$

263-702-8 62698-56-0
tetrasodium 2-[2,7-bis[[bis(carboxylatomethyl)amino]methyl]-6-hydroxy-3-oxo-3*H*-xanthen-9-yl]benzoate
$C_{30}H_{26}N_2O_{13}.4Na$

263-703-3 62701-02-4
potassium carboxylatomethyl stearate $C_{20}H_{38}O_4.K$

263-704-9 62702-36-7
1,3-bis(2-hydroxyethoxy)propan-2-ol $C_7H_{16}O_5$

263-705-4 62707-55-5
1-amino-4-anilino-9,10-dihydro-9,10-dioxoanthracene-2-sulphonic acid, compound with 2,2',2''-nitrilotris[ethanol] (1:1)
$C_{20}H_{14}N_2O_5S.C_6H_{15}NO_3$

263-707-5 62708-52-5
2-amino-1,5-dihydro-1-methyl-4*H*-imidazol-4-one, compound with zinc chloride (2:1) $C_4H_7N_3O.^1/_2Cl_2Zn$

263-708-0 62708-53-6
3,8-diimino-2,4,7,9-tetraazadecanediamidine disulphate
$C_6H_{16}N_{10}.2H_2O_4S$

263-709-6 62708-58-1
sodium 5-formyl-2-hydroxybenzenesulphonate $C_7H_6O_5S.Na$

263-710-1 62724-16-7
2-ethylhexyl isocyanatocarbonate $C_{10}H_{17}NO_3$

263-711-7 62726-15-2
[pentachloro-29*H*,31*H*-phthalocyaninato(2-)-$N^{29},N^{30},N^{31},N^{32}$]-copper $C_{32}H_{11}Cl_5CuN_8$

263-712-2 62736-00-9
di(D-glucitol) phthalate $C_{20}H_{30}O_{14}$

263-713-8 62749-11-5
2-aminononane-1,9-dioic acid hydrochloride $C_9H_{17}NO_4.ClH$

263-714-3 62749-46-6
1,6-dihydro-6-oxo[3,4'-bipyridine]-5-carboxamide
$C_{11}H_9N_3O_2$

263-715-9 62755-61-7
1-(4-phenoxyphenyl)piperazine $C_{16}H_{18}N_2O$

263-716-4 62758-12-7
sodium *p*-[[*p*-(diethylamino)phenyl]azo]benzenesulphonate
$C_{16}H_{19}N_3O_3S.Na$

263-718-5 62758-13-8
7-sodiooxy-3H-phenoxazin-3-one 10-oxide $C_{12}H_7NO_4.Na$

263-719-0 62758-15-0
1,3-Benzenedisulfonic acid, 4-[[4-(ethylamino)-3-methylphenyl]4-(ethylimino)-3-methyl-2,5-cyclohexadien-1-ylidene]methyl]-, monosodium salt, compd. with sodium 4-[[4-(dimethylamino)phenyl]azo]benzenesulfonate (1:1)
$C_{25}H_{28}N_2O_6S_2.C_{14}H_{15}N_3O_3S.2Na$

263-720-6 62763-70-6
bis[tris(2-hydroxyethyl)ammonium] tetradecyl phosphate
$C_{14}H_{31}O_4P.2C_6H_{15}NO_3$

263-721-1 62763-71-7
bis[tris(2-hydroxyethyl)ammonium] hexadecyl phosphate
$C_{16}H_{35}O_4P.2C_6H_{15}NO_3$

263-722-7 62763-89-7
2-methylquinolinium chloride $C_{10}H_9N.ClH$

263-723-2 62778-12-5
bis[(*p*-aminophenyl)dimethylammonium] oxalate
$C_8H_{12}N_2.^1/_2C_2H_2O_4$

263-724-8 62778-13-6
N,N'-bis[3-(dimethylamino)propyl]dithiooxamide
$C_{12}H_{26}N_4S_2$

263-725-3 62778-15-8
5-[(butylamino)sulphonyl]-2-methoxybenzenediazonium tetrachlorozincate (2:1) $C_{11}H_{16}N_3O_3S.^1/_2Cl_4Zn$

263-726-9 62780-67-0
3-[(4,5-dichloro-2-nitrophenyl)amino]propan-1-ol
$C_9H_{10}Cl_2N_2O_3$

263-727-4 62780-73-8
3-[(2-amino-4-chlorophenyl)amino]propan-1-ol
$C_9H_{13}ClN_2O$

263-729-5 62780-76-1
5-chloro-1,3-dihydro-1-(3-hydroxypropyl)-2*H*-benzimidazol-2-one $C_{10}H_{11}ClN_2O_2$

263-730-0 62780-84-1
1-(3-chloropropyl)-1,3-dihydro-3-(1-methylvinyl)-2*H*-benzimidazol-2-one $C_{13}H_{15}ClN_2O$

263-731-6 62780-89-6
1-(3-chloropropyl)-1,3-dihydro-2*H*-benzimidazol-2-one
$C_{10}H_{11}ClN_2O$

263-732-1 62787-29-5
N-(3-aminopropyl)-*N*-[2-(dimethylamino)ethyl]propane-1,3-diamine $C_{10}H_{26}N_4$

263-733-7 62796-27-4
disodium 4-[3-[4-hydroxy-5-isopropyl-*o*-tolyl]-1-oxo-3*H*-isobenzofuran-3-yl]-6-isopropyl-*m*-tolyl phosphate $C_{28}H_{31}O_7P.2Na$

263-734-2 62796-28-5
p-nitrophenyl dihydrogen phosphate, compound with 2-amino-2-ethylpropane-1,3-diol (1:2) $C_6H_6NO_6P.2C_5H_{13}NO_2$

263-735-8 62796-29-6
9-[4-(chlorosulphonyl)-2-sulphonatophenyl]-3,6-bis(diethylamino)xanthylium $C_{27}H_{29}ClN_2O_6S_2$

263-736-3 62806-49-9
ethyl [[[(cyclohexylamino)carbonyl]imino](dimethylamino)methyl]methylcarbamate $C_{14}H_{26}N_4O_3$

263-737-9 62819-95-8
β-methoxy-2-nitrophenetole $C_9H_{11}NO_4$

263-738-4 62825-92-7
5-[(2-bromophenyl)methyl]oxazolidin-2-one $C_{10}H_{10}BrNO_2$

263-740-5 62851-43-8
zidometacin $C_{19}H_{16}N_4O_4$

263-741-0 62851-70-1
3,6-dimethyloct-6-en-4-yn-3-ol $C_{10}H_{16}O$

263-742-6 62851-71-2
3,6-dimethyloct-4-en-3-ol $C_{10}H_{20}O$

263-743-1 62858-83-7
2-isopropylresorcinol $C_9H_{12}O_2$

263-744-7 62859-27-2
Acetic acid, [[2-(diethylamino)ethyl]thio]-, 6-ethenyldecahydro-5-hydroxy-4,6,9,10-tetramethyl-1-oxo-3a,9-propano-3a*H*-cyclopentacycloocten-8-yl ester, [3a*S*-(3aα,4β,5α,6α,8β,9α,9aβ,10*S**)]-, (*E*)-2-butenedioate (2:1) (salt) $C_{28}H_{47}NO_4S.\frac{1}{2}C_4H_4O_4$

263-745-2 62862-66-2
tetrahydrogen dihydroxyoxobis[phosphato(3-)-*O*]wolframate(4-) $H_2O_{11}P_2W.4H$

263-746-8 62875-07-4
2-methylbutane-1,2,4-triol $C_5H_{12}O_3$

263-747-3 62882-00-2
8-methylisoquinoline $C_{10}H_9N$

263-748-9 62882-01-3
5-methylisoquinoline $C_{10}H_9N$

263-749-4 62893-19-0
cefoperazone $C_{25}H_{27}N_9O_8S_2$

263-751-5 62893-20-3
5-Thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid, 7-[[[[(4-ethyl-2,3-dioxo-1-piperazinyl)carbonyl]amino](4-hydroxyphenyl)acetyl]amino]-3-[[(1-methyl-1*H*-tetrazol-5-yl)thio]methyl]-8-oxo-, monosodium salt, [6*R*-[6α,7β(*R**)]]- $C_{25}H_{27}N_9O_8S_2.Na$

263-752-0 62895-39-0
diethyl (6-phenyl-3,8-phenanthrylene)dicarbamate $C_{25}H_{23}N_3O_4$

263-753-6 62899-75-6
cyclohexylethylcarbamoyl chloride $C_9H_{16}ClNO$

263-754-1 62906-35-8
1-[(ethylthio)methyl]-1,2-dicarbadodecaborane(12) $C_5H_{18}B_{10}S$

263-755-7 62906-36-9
1-[(propylthio)methyl]-1,2-dicarbadodecaborane(12) $C_6H_{20}B_{10}S$

263-756-2 62906-37-0
1,2-dicarbadodecaborane(12)-1-methyl propionate $C_6H_{18}B_{10}O_2$

263-757-8 62916-82-9
potassium undecanoate $C_{11}H_{22}O_2.K$

263-758-3 62922-45-6
(2,5-dichloropentyl)ammonium chloride $C_5H_{11}Cl_2N.ClH$

263-759-9 62922-46-7
N-(2,5-dichloropentyl)acetamide $C_7H_{13}Cl_2NO$

263-760-4 62924-31-6
(*E*)-(4-methoxy-2,3,6-trimethylphenyl)-3-buten-2-one $C_{14}H_{18}O_2$

263-762-5 62928-11-4
dichlorodihydroxybis(isopropylamine)platinum $C_6H_{22}Cl_2N_2O_2Pt$

263-763-0 62929-91-3
(*R**,*S**)-(±)-8-hydroxy-5-[1-hydroxy-2-(isopropylamino)butyl]quinolin-2(1*H*)-one monohydrochloride $C_{16}H_{22}N_2O_3.ClH$

263-764-6 62933-29-3
9-fluoro-2,3,4,6,7,12-hexahydroindolo[2,3-*a*]quinolizine $C_{15}H_{15}FN_2$

263-765-1 62933-31-7
1-[2-(5-fluoro-1*H*-indol-3-yl)ethyl]piperidin-2-one $C_{15}H_{17}FN_2O$

263-766-7 62936-23-6
3-chloro-4-hydroxy-5-methoxybenzoic acid $C_8H_7ClO_4$

263-767-2 62942-43-2
(formylmethyl)triphenylphosphonium chloride $C_{20}H_{18}OP.Cl$

263-768-8 62947-40-4
trisodium hydroxyimidodisulphate $H_3NO_7S_2.3Na$

263-769-3 62952-06-1
DL-lysine mono(*o*-acetoxybenzoate) $C_9H_8O_4.C_6H_{14}N_2O_2$

263-770-9 62959-43-7
magnesium 2-propylvalerate $C_8H_{16}O_2.\frac{1}{2}Mg$

263-771-4 62961-64-2
diisopropyl [*S*-(*R**,*R**)]-tartrate $C_{10}H_{18}O_6$

263-773-5 62967-01-5
[2,3-dichloro-4-(4-chlorobenzoyl)phenoxy]acetic acid $C_{15}H_9Cl_3O_4$

263-774-0 62967-70-8
1-(4,4-diethoxybutyl)piperidin-2-one $C_{13}H_{25}NO_3$

263-775-6 62970-92-7
4-(4-nitrophenoxy)anilinium chloride $C_{12}H_{10}N_2O_3.ClH$

263-776-1 62972-89-8
2-(2-phenylacetamido)acetaldehyde oxime $C_{10}H_{12}N_2O_2$

263-777-7 62973-77-7
cis-1-[[4-(allyloxy)methyl-2-(2,4-dichlorophenyl)-1,3-dioxolan-2-yl]methyl]-1*H*-imidazole monohydrochloride $C_{17}H_{16}Cl_2N_2O_3.ClH$

263-778-2 62973-79-9
Xanthylium, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)-, molybdatesilicate $C_{28}H_{31}N_2O_3.xW_{99}$

263-779-8 62984-74-1
1-[2-[[2-cyano-3-[4-(dimethylamino)phenyl]-1-oxoallyl]oxy]ethyl]pyridinium chloride $C_{19}H_{20}N_3O_2.Cl$

263-780-3 62992-61-4
etersalate $C_{19}H_{19}NO_6$

263-781-9 62994-32-5
heptabromodibenzofuran $C_{12}HBr_7O$

263-782-4 62997-24-4
divanadium carbidenitride CNV_2

263-784-5 63003-34-9
diisononyl dodecanedioate $C_{30}H_{58}O_4$

263-785-0 63003-35-0
diisodecyl dodecanedioate $C_{32}H_{62}O_4$

263-786-6 63004-24-0
N-(2-bromoethyl)-2-nitrobenzamide $C_9H_9BrN_2O_3$

263-787-1 63007-26-1
2,5-dimethyl-2-(prop-1-enyl)hex-4-enal $C_{11}H_{18}O$

263-788-7 63007-28-3
2-(but-1-enyl)-2-ethyl-3-phenylpropionaldehyde $C_{15}H_{20}O$

263-789-2 63009-16-5
2-ethylbutane-1,4-diamine $C_6H_{16}N_2$

263-790-8 63014-08-4
N^2-[N^2-[*N*-[*N*-[*N*-[*N*-[N^2-[1-(2,4-dinitrophenyl)-L-prolyl]-L-glutaminyl]glycyl]-L-isoleucyl]-L-alanyl]glycyl]-L-glutaminyl]-D-arginine $C_{40}H_{61}N_{15}O_{15}$

263-791-3 63014-09-5
N^2-[N^2-[*N*-[*N*-[*N*-[*N*-[N^2-(2,4-dinitrophenyl)-L-glutaminyl]glycyl]-L-isoleucyl]-L-alanyl]glycyl]-L-glutaminyl]-D-arginine $C_{35}H_{54}N_{14}O_{14}$

263-792-9 63021-23-8
bis(2-butoxyethyl) azelate $C_{21}H_{40}O_6$

263-793-4 63022-06-0
Xanthylium, 9-[2-(ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethyl-, molybdatesilicate $C_{28}H_{31}N_2O_3.xW_{99}$

263-795-5 63022-07-1
Xanthylium, 9-[2-(ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethyl-, molybdatephosphate $C_{28}H_{31}N_2O_3.xW_{99}$

263-796-0 63022-08-2
Xanthylium, 9-[2-(ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethyl-, tungstatephosphate $C_{28}H_{31}N_2O_3.xW_{99}$

263-797-6 **63022-09-3**
Xanthylium, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)-, molybdatephosphate $C_{28}H_{31}N_2O_3.xW_{99}$

263-798-1 **63022-10-6**
Xanthylium, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)-, tungstatephosphate $C_{28}H_{31}N_2O_3.xW_{99}$

263-799-7 **63024-77-1**
3-(chloromethyl)benzoyl chloride $C_8H_6Cl_2O$

263-800-0 **63024-79-3**
3,6-dimethylhept-5-en-2-ol $C_9H_{18}O$

263-801-6 **63025-02-5**
(*Z,E*)-tetradeca-9,11-dien-1-ol $C_{14}H_{26}O$

263-802-1 **63027-59-8**
methyl hydroxytoluate $C_9H_{10}O_3$

263-803-7 **63027-92-9**
[*R*-(*R**,*R**)]-2,3-bis(benzoyloxy)succinic acid, compound with (*S*)-2,3,5,6-tetrahydro-6-phenylimidazo[2,1-*b*]thiazole (1:2) $C_8H_{14}O_8.2C_{11}H_{12}N_2S$

263-804-2 **63034-47-9**
2-chloro-2,2-difluoroethane-1,1-diol $C_2H_3ClF_2O_2$

263-805-8 **63039-25-8**
bis(bromopropyl) chloroethyl phosphate $C_8H_{16}Br_2ClO_4P$

263-806-3 **63041-19-0**
4-[(pyridin-4-ylcarbonyl)hydrazono]heptanedioic acid $C_{13}H_{15}N_3O_5$

263-807-9 **63042-18-2**
estra-1,3,5(10)-triene-3,17β-diol 3-benzoate 17-butyrate $C_{29}H_{34}O_4$

263-808-4 **63042-23-9**
estra-1,3,5(10)-triene-3,17β-diol dibutyrate $C_{26}H_{36}O_4$

263-810-5 **63059-32-5**
3-bromonaphthalen-2-amine hydrochloride $C_{10}H_8BrN.ClH$

263-811-0 **63059-33-6**
N-[(butylamino)carbonyl]glycine $C_7H_{14}N_2O_3$

263-812-6 **63059-34-7**
N-(*tert*-butyl)-1-hydroxy-5-[(methylsulphonyl)amino]naphthalene-2-sulphonamide $C_{15}H_{20}N_2O_5S_2$

263-813-1 **63059-35-8**
trisodium 3-butyl-5-[5-[1-butyl-3-(carboxylatomethyl)-1,2,3,4-tetrahydro-6-oxido-2,4-dioxo-5-pyrimidinyl]penta-2,4-dienylidene]tetrahydro-2,4,6-trioxo-2*H*-pyrimidine-1-acetate $C_{25}H_{30}N_4O_{10}.3Na$

263-814-7 **63059-36-9**
3-butyl-5-[3-[1-butyl-3-(carboxymethyl)-1,2,3,4-tetrahydro-6-hydroxy-2,4-dioxopyrimidin-5-yl]allylidene]tetrahydro-2,4,6-trioxo-2*H*-pyrimidine-1-acetic acid $C_{23}H_{28}N_4O_{10}$

263-815-2 **63059-37-0**
3-butyltetrahydro-2,4,6-trioxo-2*H*-pyrimidine-1-acetic acid $C_{10}H_{14}N_2O_5$

263-816-8 **63059-38-1**
sodium [[(2-amino-2-oxoethyl)thio]thioxomethoxy]acetate $C_5H_7NO_4S_2.Na$

263-817-3 **63059-40-5**
7-hydroxy-5-methyl-2-(methylthio)-1,2,4-triazolo[1,5-*a*]pyrimidine-6-carboxylic acid $C_8H_8N_4O_3S$

263-818-9 **63059-42-7**
5-chloro-2-[2-[(5-chlorobenzothiazol-2-yl)methylene]butylidene]-3-ethyl-2,3-dihydrobenzothiazole $C_{21}H_{18}Cl_2N_2S_2$

263-819-4 **63059-43-8**
2-[3-[5-chloro-1-ethyl-1,3-dihydro-3-[2-morpholinoethyl]-2*H*-benzimidazol-2-ylidene]prop-1-enyl]-3-ethylbenzoxazolium iodide $C_{27}H_{32}ClN_4O_2.I$

263-821-5 **63059-49-4**
2-[2,4-bis(*tert*-pentyl)phenoxy]-*N*-[4-[4,5-dihydro-5-oxo-3-(1-pyrrolidinyl)-1*H*-pyrazol-1-yl]phenyl]butyramide dihydrochloride $C_{33}H_{46}N_4O_3.2ClH$

263-822-0 **63059-50-7**
2-[2,4-bis(*tert*-pentyl)phenoxy]-*N*-[4-[4,5-dihydro-5-oxo-3-(pyrrolidin-1-yl)-1*H*-pyrazol-1-yl]phenyl]-4-[(1-phenyl-1*H*-tetrazol-5-yl)thio]butyramide monohydrochloride $C_{49}H_{50}N_8O_3S.ClH$

263-823-6 **63059-53-0**
2-[3-[2-(2,4-di-*tert*-pentyl)phenoxy]butyrylamino]phenyl]-1-[*N*-(2-methoxyphenyl)carbamoyl]-2-oxoethyl acetate $C_{38}H_{48}N_2O_7$

263-824-1 **63059-54-1**
N-[4-[2,4-bis(1,1-dimethylpropyl)phenoxy]butyl]-1-hydroxy-4-[[[3-[[[4-hydroxy-8-[[2-(methylsulphonyl)-4-nitrophenyl]azo]-1-naphthyl]amino]sulphonyl]phenyl]sulphonyl]amino]naphthalene-2-carboxamide $C_{54}H_{58}N_6O_{12}S_3$

263-825-7 **63059-55-2**
2-[2,4-di-*tert*-pentylphenoxy]hexanoyl chloride $C_{22}H_{35}ClO_2$

263-826-2 **63059-56-3**
4,5-dichloro-*N*-ethyl-2-nitroaniline $C_8H_8Cl_2N_2O_2$

263-827-8 **63059-58-5**
N-[2-[2-(acetylamino)phenylethyl]-4-[[4-(diethylamino)-2-methylphenyl]imino]-1,4-dihydro-1-oxonaphthalene-2-carboxamide $C_{32}H_{34}N_4O_3$

263-828-3 **63059-59-6**
sodium 2,5-dihydroxy-4-(1-methylheptadecyl)benzenesulphonate $C_{24}H_{42}O_5S.Na$

263-829-9 **63059-61-0**
6-(dimethylamino)-1,2-dimethylquinolinium methyl sulphate $C_{13}H_{17}N_2.CH_3O_4S$

263-830-4 **63059-64-3**
2,3-dimethyl-5-phenylbenzoxazolium *p*-toluenesulphonate $C_{15}H_{14}NO.C_7H_7O_3S$

263-832-5 **63059-65-4**
2-[3-[3-[1,5-dihydro-3-methyl-5-oxo-1-(4-sulphophenyl)-4*H*-pyrazol-4-ylidene]-5,5-dimethylcyclohex-1-en-1-yl]prop-2-enylidene]-2*H*-benzoxazole-3-propylsulphonic acid $C_{31}H_{33}N_3O_8S_2$

263-833-0 **63059-78-9**
N,N'-1,2-ethanediylbis(isooctadecan-1-amide) $C_{38}H_{76}N_2O_2$

263-834-6 **63059-79-0**
Sorbitan, monotetradecanoate $C_{20}H_{38}O_6$

263-835-1 **63059-80-3**
(4,4-dimethyl-2,5-dioxoimidazolidine-1,3-diyl)diethylene dilaurate $C_{33}H_{60}N_2O_6$

263-836-7 **63065-67-8**
2-benzyl-5-methylpyridine $C_{13}H_{13}N$

263-837-2 **63068-97-3**
1-(dichlorophenylmethyl)-4-nitrobenzene $C_{13}H_9Cl_2NO_2$

263-838-8 **63069-27-2**
octapotassium [hexane-1,6-diylbis[nitrilobis(methylene)]]tetrakisphosphonate $C_{10}H_{28}N_2O_{12}P_4.8K$

263-839-3 **63069-48-7**
4-chloro-2-iodoaniline C_6H_5ClIN

263-840-9 **63074-58-8**
N-(3-ethoxypropyl)-3-hydroxy-4-[(2-nitrophenyl)azo]naphthalene-2-carboxamide $C_{22}H_{22}N_4O_5$

263-841-4 **63075-84-3**
diammonium azelate $C_9H_{16}O_4.2H_3N$

263-843-5 **63076-44-8**
tert-butyl [*R*-(*R**,*S**)]-[1-[[(2,5-dioxopyrrolidin-1-yl)oxy]carbonyl]-2-hydroxypropyl]carbamate $C_{13}H_{20}N_2O_7$

263-844-0 **63079-67-4**
morpholine phosphate $C_4H_9NO.xH_3O_4P$

263-845-6 **63081-22-1**
dimethylbenzenesulphonic acid, compound with 2-aminoethanol (1:1) $C_8H_{10}O_3S.C_2H_7NO$

263-846-1 **63082-99-5**
sodium 5-carboxy-4-hexylcyclohex-2-ene-1-octanoate $C_{21}H_{36}O_4.Na$

263-847-7 **63084-98-0**
bis[(4-hydroxyphenyl)ammonium] sulphate $C_6H_7NO.^1/_2H_2O_4S$

263-848-2 **63089-83-8**
2-(3-*tert*-butyl-4-hydroxyphenoxy)-*N*-[4-chloro-3-[[4,5-dihydro-4-(1-naphthylazo)-5-oxo-1-(2,4,6-trichlorophenyl)-1*H*-pyrazol-3-yl]amino]phenyl]myristamide $C_{49}H_{54}Cl_4N_6O_4$

263-849-8 **63095-27-2**
12-methyl-2,5,8,11-tetraoxatridecane $C_{10}H_{22}O_4$

263-850-3 **63095-28-3**
15-methyl-2,5,8,11,14-pentaoxahexadecane $C_{12}H_{26}O_5$

263-851-9 **63095-29-4**
18-methyl-2,5,8,11,14,17-hexaoxanonadecane $C_{14}H_{30}O_6$

263-852-4 **63095-33-0**
(*Z*)-5-(3-hexenyl)dihydrofuran-2(3*H*)-one $C_{10}H_{16}O_2$

263-854-5 **63095-34-1**
3-(10-undecenyloxy)propiononitrile $C_{14}H_{25}NO$

263-855-0 **63101-12-2**
triethyl[2-[(2-methyl-1-oxoallyl)oxy]ethyl]ammonium ethyl sulphate $C_{12}H_{24}NO_2.C_2H_5O_4S$

263-856-6 **63105-49-7**
trisodium [5-acetamido-4-hydroxy-3-[[2-hydroxy-4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-2,7-disulphonato(5-)]cuprate(3-) $C_{20}H_{14}CuN_3O_{15}S_4.3Na$

263-857-1 **63105-52-2**
methyl 4,5-dichloro-2-nitrobenzoate $C_8H_5Cl_2NO_4$

263-858-7 **63105-53-3**
methyl 3,4-dichloro-5-nitrobenzoate $C_8H_5Cl_2NO_4$

263-859-2 **63105-54-4**
methyl 2,3-dichloro-5-nitrobenzoate $C_8H_5Cl_2NO_4$

263-860-8 **63105-60-2**
methyl 2,3-dichloro-6-nitrobenzoate $C_8H_5Cl_2NO_4$

263-861-3 **63105-61-3**
methyl 2,5-dichloro-4-nitrobenzoate $C_8H_5Cl_2NO_4$

263-862-9 **63108-47-4**
α-[(*tert*-butylammonio)methyl]-6-hydroxymethyl-2-phenyl-4*H*-1,3-dioxino[5,4-*b*]pyridinium maleate $C_{19}H_{21}N_2O_3.C_4H_4O_4$

263-863-4 **63113-57-5**
3-phenylsulphonylbenzenesulphonic acid $C_{12}H_{10}O_5S_2$

263-865-5 **63113-84-8**
α-(hydroxymethyl)phenethylammonium chloride $C_9H_{13}NO.ClH$

263-866-0 **63114-76-1**
N-isopropyl-2,3-xylidine $C_{11}H_{17}N$

263-867-6 **63123-15-9**
bis(1,1,3,3-tetramethylbutyl)hydroquinone $C_{22}H_{38}O_2$

263-868-1 **63123-18-2**
2-[2-(1,2-diphenyl-1*H*-indol-3-yl)vinyl]-1,3,3-trimethyl-3*H*-pyrrolo[2,3-*b*]pyridinium toluene-*p*-sulphonate $C_{32}H_{25}N_3.C_7H_8O_3S$

263-869-7 **63123-20-6**
2-(2-ethoxybut-1-enyl)-3-methyl-5-phenylbenzoxazolium *p*-toluenesulphonate $C_{20}H_{22}NO_2.C_7H_7O_3S$

263-870-2 **63123-21-7**
ethyl 7-hydroxy-5-methyl-2(methylthio)-1,2,4-triazolo[1,5-*a*]pyrimidine-6-carboxylate $C_{10}H_{12}N_4O_3S$

263-871-8 **63123-22-8**
potassium 5-(3-ethylbenzothiazol-2(3*H*)-ylidene)-4-oxo-2-thioxothiazolidin-3-ethanesulphonate $C_{14}H_{14}N_2O_4S_4.K$

263-872-3 **63123-23-9**
5-[(3-ethyl-(3*H*)-benzoxazol-2-ylidene)ethylidene]-3-heptyl-2-thioxooxazolidine-4-one $C_{21}H_{26}N_2O_3S$

263-873-9 **63123-26-2**
3-ethyl-5-[2-(3-ethyl-(3*H*)-benzoxazol-2-ylidene)-1-methylethylidene]-2-thioxothiazolidin-4-one $C_{17}H_{18}N_2O_2S_2$

263-874-4 **63123-27-3**
1-ethyl-2-[(3-ethyl-3*H*-benzoxazol-2-ylidene)methyl]quinolinium iodide $C_{21}H_{21}N_2O.I$

263-876-5 **63123-28-4**
3-ethyl-2-[2-(1-ethyl-2,5-dimethyl-1*H*-pyrrol-3-yl)vinyl]benzoxazolinium iodide $C_{19}H_{23}N_2O.I$

263-877-0 **63123-29-5**
1-(1-ethylnaphtho[1,2-*d*]thiazol-2(1*H*)-ylidene)acetone $C_{16}H_{15}NOS$

263-878-6 **63123-34-2**
3-(2-hydroxyethyl)-2-methylbenzothiazolium bromide $C_{10}H_{12}NOS.Br$

263-879-1 **63123-35-3**
disodium 3-(2-hydroxyphenyl)-8-sulphonatobenzo[*f*]quinoline-1-carboxylate $C_{20}H_{13}NO_6S.2Na$

263-880-7 **63123-36-4**
3-(3-hydroxypropyl)-2-[3-[3-(3-hydroxypropyl)-5-methoxy-3*H*-benzothiazol-2-ylidene]-2-methylprop-1-enyl]-5-methoxybenzothiazolium iodide $C_{26}H_{31}N_2O_4S_2.I$

263-881-2 **63123-38-6**
4-[4,5-dihydro-4-isopropylidene-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonic acid, compound with piperidine (1:1) $C_{13}H_{14}N_2O_4S.C_5H_{11}N$

263-882-8 **63123-39-7**
S-benzothiazol-2-ylcarbamoylmethyl thioacetate $C_{11}H_{10}N_2O_2S_2$

263-883-3 **63123-41-1**
3-(2-methoxyethyl)-2-methyl-5-phenylbenzoxazolium *p*-toluenesulphonate $C_{17}H_{18}NO_2.C_7H_7O_3S$

263-884-9 **63123-42-2**
1-methoxy-4-phenylpyridinium tetrafluoroborate $C_{12}H_{12}NO.BF_4$

263-885-4 **63123-44-4**
methyl 2-(*p*-aminophenoxy)myristate $C_{21}H_{35}NO_3$

263-887-5 **63123-45-5**
2-[4-[1,5-dihydro-3-methyl-1-(4-sulphophenyl)-5-oxo-4*H*-pyrazol-4-ylidene]but-2-enylidene]-3-ethyl-2,3-dihydrobenzoxazolesulphonic acid $C_{23}H_{21}N_3O_8S_2$

263-888-0 **63125-71-3**
N-oleoyl-D-gluconamide $C_{24}H_{47}NO_6$

263-889-6 **63131-29-3**
methyl 4-fluorobenzoylacetate $C_{10}H_9FO_3$

263-890-1 **63133-73-3**
N-[3-[(2,3-dihydroxypropyl)amino]-4-methoxyphenyl]acetamide $C_{12}H_{18}N_2O_4$

263-891-7 **63133-74-4**
[ethyl(3-methylphenyl)amino]acetonitrile $C_{11}H_{14}N_2$

263-892-2 **63133-75-5**
triisobutyl citrate $C_{18}H_{32}O_7$

263-893-8 **63133-78-8**
5-(acetylamino)-1-hydroxy-2-naphthoic acid $C_{13}H_{11}NO_4$

263-894-3 **63133-79-9**
(2,4,6-trichlorophenyl)hydrazine sulphate $C_6H_5Cl_3N_2.xH_2O_4S$

263-895-9 **63133-80-2**
N-[2-chloro-5-[[1-oxo-2-(3-pentadecylphenoxy)butyl]amino]phenyl]-4,4-dimethyl-3-oxovaleramide $C_{38}H_{57}ClN_2O_4$

263-896-4 **63133-82-4**
2-chloro-4,6-xylidine $C_8H_{10}ClN$

263-898-5 **63133-84-6**
6-[(2-chloro-4,6-dinitrophenyl)azo]-3,4-dihydro-2,2,4,7-tetramethyl-2*H*-quinoline-1-ethanol $C_{21}H_{24}ClN_5O_5$

263-899-0 **63133-86-8**
potassium 1-amino-9,10-dihydro-4-[[(4-methylphenyl)sulphonyl]amino]-9,10-dioxoanthracene-2-sulphonate $C_{21}H_{16}N_2O_7S_2.K$

263-900-4 **63133-89-1**
diethyl*β*,*β*'-dihydroxybenzene-1,4-dipropionate $C_{16}H_{22}O_6$

263-902-5 **63133-91-5**
4-hydroxyphenyl octanoate $C_{14}H_{20}O_3$

263-903-0 **63133-94-8**
N-[2-[[4-[(2-chloro-4-nitrophenyl)azo]-*m*-tolyl]ethylamino]ethyl]phthalimide $C_{25}H_{22}ClN_5O_4$

263-904-6 **63133-99-3**
2-[[2-chloro-4-(methylsulphonyl)phenyl]azo]-*N*-[3-[ethyl(phenylmethyl)amino]phenyl]acetamide $C_{24}H_{25}ClN_4O_3S$

263-905-1 **63134-00-9**
ethyl 3-[(2-chloro-5-nitrophenyl)imino]-3-ethoxypropionate $C_{13}H_{15}ClN_2O_5$

263-906-7 **63134-02-1**
N-[2-[ethyl[3-methyl-4-[(6-methylbenzothiazol-2-yl)azo]phenyl]amino]ethyl]acetamide $C_{21}H_{25}N_5OS$

263-907-2 **63134-03-2**
6-[[2-chloro-4-(methylsulphonyl)phenyl]azo]-3,4-dihydro-2,2,4,7-tetramethyl-2*H*-quinoline-1-ethanol $C_{22}H_{28}ClN_3O_3S$

263-908-8 **63134-04-3**
N-[3-(ethylamino)-4-methylphenyl]acetamide $C_{11}H_{16}N_2O$

263-909-3 **63134-10-1**
N-[6-[(2-bromo-4,6-dinitrophenyl)azo]-1-ethyl-1,2,3,4-tetrahydro-2,2,4-trimethylquinolin-7-yl]propionamide $C_{23}H_{27}BrN_6O_5$

263-910-9 **63134-12-3**
N-(3-amino-4-chlorophenyl)hexadecane-1-sulphonamide $C_{22}H_{39}ClN_2O_2S$

263-911-4 **63134-14-5**
2-ethylamino-4-aminotoluene $C_9H_{14}N_2$

263-913-5 **63134-15-6**
N-[5-(dipropylamino)-2-[[5-(ethylthio)-1,3,4-thiadiazol-2-yl]azo]phenyl]acetamide $C_{18}H_{26}N_6OS_2$

263-914-0 **63134-19-0**
methyl 2-(4-acetamidophenoxy)myristate $C_{23}H_{37}NO_4$

263-915-6 **63134-20-3**
N-ethyl-*N*-(2-methoxyethyl)-4-nitroso-*m*-toluidine $C_{12}H_{18}N_2O_2$

263-916-1 MASTER INVENTORY

263-916-1 63134-25-8
N-[4,5-dihydro-5-oxo-1-(2,4,6-trichlorophenyl)-1*H*-pyrazol-3-yl]-3-nitrobenzamide $C_{16}H_9Cl_3N_4O_4$

263-917-7 63134-28-1
N-(*o*-methoxyphenyl)-3-(*m*-nitrophenyl)-3-oxopropionamide $C_{16}H_{14}N_2O_5$

263-918-2 63134-29-2
4-[2,4-bis(*tert*-pentyl)phenoxy]-*N*-(4-chloro-3-nitrophenyl)-butyramide $C_{26}H_{35}ClN_2O_4$

263-919-8 63134-30-5
(2-chloro-4,6-dimethylphenyl)hydrazine hydrochloride $C_8H_{11}ClN_2.xClH$

263-920-3 63134-33-8
p-[[*p*-benzyloxyphenyl]sulphonyl]phenol $C_{19}H_{16}O_4S$

263-921-9 63134-34-9
N-(2,4-dichlorophenyl)-4,4-dimethyl-3-oxovaleramide $C_{13}H_{15}Cl_2NO_2$

263-922-4 63142-56-3
ethyl *cis*-(±)-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropane-carboxylate $C_{10}H_{14}Cl_2O_2$

263-924-5 63142-57-4
ethyl *trans*-(±)-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate $C_{10}H_{14}Cl_2O_2$

263-925-0 63145-11-9
3,3'-[(3-methylpentane-1,5-diyl)bis(oxy)]bispropylamine $C_{12}H_{28}N_2O_2$

263-926-6 63147-42-2
7-amino-4-hydroxy-3-[[4-[(4-sulphophenyl)azo]phenyl]azo]-naphthalene-2-sulphonic acid $C_{22}H_{17}N_5O_7S_2$

263-927-1 63148-73-2
2-[4-(1-heptyl-3-phenyl-5-oxo-2-thioxoimidazolidin-4-ylidene)but-2-en-1-ylidene]-α-methylnaphtho[2,3-*d*]thiazole-3(2*H*)-propane-1-sulphonic acid, compound with (triethyl)amine (1:1) $C_{35}H_{39}N_3O_4S_3.C_6H_{15}N$

263-928-7 63148-75-4
ammonium 3,6,9,12,15,18-hexaoxahentriacontyl sulphate $C_{25}H_{52}O_{10}S.H_3N$

263-929-2 63148-77-6
4-[[3-[[(1,1-dimethylethyl)amino]sulphonyl]-4-hydroxy-8-[(methylsulphonyl)amino]-1-naphthyl]azo]benzenesulphonic acid $C_{21}H_{24}N_4O_8S_3$

263-930-8 63148-79-8
S-(5-acetyl-4-methylthiazol-2-yl) *O*-benzyl thiocarbonate $C_{14}H_{13}NO_3S_2$

263-931-3 63148-80-1
S-[2-[(5-chloro-2-hydroxy-4-methylphenyl)amino]-2-oxoethyl] ethanethioate $C_{11}H_{12}ClNO_3S$

263-932-9 63148-81-2
[4-[[4-(dimethylamino)phenyl](4-methoxy-3-sulphonatophenyl)methylene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium $C_{24}H_{26}N_2O_4S$

263-933-4 63148-82-3
4-amino-1-hydroxy-*N*,*N*-dioctadecylnaphthalene-1-carboxamide monohydrochloride $C_{47}H_{82}N_2O_2.ClH$

263-935-5 63148-83-4
2-[4-(phenylamino)-1,3-butadienyl]-3-(3-sulphonatobutyl)-naphtho[2,3-*d*]thiazolium $C_{25}H_{24}N_2O_3S_2$

263-936-0 63148-84-5
2-[4-(acetylanilino)-1,3-butadienyl]-3-(3-sulphonatobutyl)-naphtho[2,3-*d*]thiazolium $C_{27}H_{26}N_2O_4S_2$

263-937-6 63148-85-6
2-[4-(acetylphenylamino)buta-1,3-dienyl]-3-ethyl-5-sulphonatobenzoxazolium $C_{21}H_{20}N_2O_5S$

263-938-1 63148-86-7
5,6-dichloro-1-ethyl-2-[2-(phenylamino)vinyl]-3-(3-sulphonatobutyl)-1*H*-benzimidazolium $C_{21}H_{23}Cl_2N_3O_3S$

263-939-7 63148-87-8
5-chloro-2-[2-[(5-chloro-3-ethyl-3*H*-benzoxazol-2-ylidene)methyl]but-1-enyl]-3-(3-sulphonatopropyl)benzoxazolium $C_{24}H_{24}Cl_2N_2O_5S$

263-940-2 63148-88-9
hydrogen 5-chloro-2-[2-[[5-chloro-3-(3-sulphonatobutyl)-3*H*-benzothiazol-2-ylidene]methyl]but-1-enyl]-3-(3-sulphonatobutyl)benzothiazolium, compound with triethylamine (1:1) $C_{27}H_{30}Cl_2N_2O_6S_4.C_6H_{15}N$

263-941-8 63148-89-0
5-chloro-2-(2-ethoxybut-1-enyl)-3-(3-sulphonatopropyl)benzoxazolium $C_{16}H_{20}ClNO_5S$

263-942-3 63148-90-3
hydrogen 5-chloro-2-[2-[[5-phenyl-3-(3-sulphonatobutyl)-3*H*-benzoxazol-2-ylidene]methyl]but-1-enyl]-3-(3-sulphonatopropyl)benzoxazolium, compound with triethylamine (1:1) $C_{32}H_{33}ClN_2O_8S_2.C_6H_{15}N$

263-943-9 63148-91-4
1*H*-Benzimidazolium, 5,6-dichloro-2-[3-[5,6-dichloro-1-ethyl-1,3-dihydro-3-(3-sulfobutyl)-2*H*-benzimidazol-2-ylidene]-1-propenyl]-1-ethyl-3-(3-sulfobutyl)-, hydroxide, inner salt, compd. with *N*,*N*-diethylethanamine (1:1) $C_{29}H_{34}Cl_4N_4O_6S_2.C_6H_{15}N$

263-944-4 63148-94-7
Naphtho[1,2-*d*]thiazolium, 2-[3-[5,6-dichloro-1-ethyl-1,3-dihydro-3-(3-sulfobutyl)-2*H*-benzimidazol-2-ylidene]-1-propenyl]-1-(3-sulfopropyl)-, hydroxide, inner salt, compd. with *N*,*N*-diethylethanamine (1:1) $C_{30}H_{31}Cl_2N_3O_6S_3.C_6H_{15}N$

263-946-5 63148-97-0
hydrogen 5-methoxy-2-[[5-methoxy-3-(3-sulphonatopropyl)-3*H*-benzothiazol-2-ylidene]methyl]-3-(3-sulphonatopropyl)-benzothiazolium, compound with triethylamine (1:1) $C_{23}H_{26}N_2O_8S_4.C_6H_{15}N$

263-947-0 63148-98-1
2-(2-ethoxybut-1-enyl)-5-phenyl-3-(3-sulphonatobutyl)benzoxazolium $C_{23}H_{27}NO_5S$

263-948-6 63148-99-2
3-ethyl-2-methyl-5-sulphonatobenzoxazolium $C_{10}H_{11}NO_4S$

263-949-1 63149-00-8
3-ethyl-2-[4-(phenylamino)buta-1,3-dienyl]-5-sulphonatobenzoxazolium $C_{19}H_{18}N_2O_4S$

263-950-7 63149-02-0
hydrogen 2-[2-methyl-3-[3-(3-sulphonatobutyl)-3*H*-benzothiazol-2-ylidene]prop-1-enyl]-3-(3-sulphonatobutyl)benzothiazolium, compound with triethylamine (1:1) $C_{26}H_{30}N_2O_6S_4.C_6H_{15}N$

263-951-2 63149-03-1
2-methyl-3-(3-sulphonatobutyl)benzothiazolium $C_{12}H_{15}NO_3S_2$

263-952-8 63149-04-2
2-methyl-3-(3-sulphonatobutyl)naphtho[1,2-*d*]thiazolium $C_{16}H_{17}NO_3S_2$

263-953-3 63149-05-3
2-(methylthio)-3-(3-sulphonatopropyl)benzothiazolium $C_{11}H_{13}NO_3S_3$

263-954-9 63149-06-4
4-(phenylthio)-1-(4-sulphonatobutyl)pyridinium $C_{15}H_{17}NO_3S_2$

263-955-4 63149-07-5
1,3-di-2-furyl-2-(1-methylnaphtho[1,2-*d*]thiazol-2(1*H*)-ylidene)propane-1,3-dione $C_{23}H_{15}NO_4S$

263-957-5 63149-10-0
ethyl 6-[(4-chloro-2-sulphophenyl)amino]-2,7-dihydro-3-methyl-2,7-dioxo-3*H*-dibenz[*f*,*ij*]isoquinoline-1-carboxylate $C_{26}H_{19}ClN_2O_7S$

263-958-0 63149-14-4
ammonium 1-ethyl 2,7-dihydro-3-methyl-6-[(4-methyl-2-sulphonatophenyl)amino]-2,7-dioxo-3*H*-dibenz[*f*,*ij*]isoquinoline-1-carboxylate $C_{27}H_{22}N_2O_7S.H_3N$

263-959-6 63149-16-6
5-chloro-3-ethyl-2-methylbenzothiazolium *p*-toluenesulphonate $C_{10}H_{11}ClNS.C_7H_7O_3S$

263-960-1 63149-22-4
3-ethyl-2-[2-(1-ethyl-2,5-dimethyl-1*H*-pyrrol-3-yl)vinyl]benzoxazolium chloride $C_{19}H_{23}N_2O.Cl$

263-961-7 63149-24-6
1,1,2-trimethyl-3-(4-sulphonatobutyl)-1*H*-benz[e]indolium $C_{19}H_{23}NO_3S$

263-962-2 63149-25-7
2-methyl-3-(3-sulphonatobutyl)benzoselenazolium $C_{12}H_{15}NO_3SSe$

263-963-8 63149-26-8
4-(3-ethyl-4-oxo-2-thioxothiazolidin-5-ylidene)-4*H*-pyridine-1-butanesulphonic acid, compound with piperidine (1:1) $C_{14}H_{18}N_2O_4S_3.C_5H_{11}N$

263-964-3 63149-27-9
4-(4-aminophenoxy)-*N*-[4-[2,4-bis(1,1-dimethylpropyl)phenoxy]butyl]-1-hydroxynaphthalene-2-carboxamide $C_{37}H_{45}N_2O_4$

263-965-9 63149-30-4
2-methyl-1-(methylphenylamino)-4,6-di(*p*-tolyl)pyridinium tetrafluoroborate $C_{27}H_{27}N_2.BF_4$

263-966-4 63149-33-7
2,3,6,7-tetrahydro-5-hydroxy-1*H*,5*H*-benzo[*ij*]quinolizine-9-carboxaldehyde $C_{13}H_{15}NO_2$

263-968-5 63149-47-3
2,2'-iminobisethanol, compound with sulphur dioxide
$C_4H_{11}NO_2.xO_2S$

263-969-0 63149-81-5
dinitrooctylphenol $C_{14}H_{20}N_2O_5$

263-970-6 63150-14-1
(hydroxyethyl)dimethylammonium toluene-*p*-sulphonate
$C_7H_8O_3S.C_4H_{11}NO$

263-971-1 63150-17-4
4-chloro-3-methylbut-1-yne C_5H_7Cl

263-972-7 63155-83-9
5-oxo-L-propyl-L-prolinamide $C_{10}H_{15}N_3O_3$

263-973-2 63156-60-5
2,3-dihydro-2-methyl-1*H*-[1,2,4]triazolo[1,2-*a*]pyridazine-5,8-dione $C_7H_9N_3O_2$

263-974-8 63157-72-2
tris[4-(diethylamino)phenyl]methylium acetate
$C_{31}H_{42}N_3.C_2H_3O_2$

263-975-3 63157-81-3
1-phenylglycerol $C_9H_{12}O_3$

263-976-9 63163-82-6
Carboxylic acids, tall-oil

263-977-4 63163-95-1
5-amino-1-hydroxy-2-naphthoic acid hydrochloride
$C_{11}H_9NO_3.ClH$

263-979-5 63163-96-2
N-(2-chloro-5-nitrophenyl)-4,4-dimethyl-3-oxovaleramide
$C_{13}H_{15}ClN_2O_4$

263-980-0 63170-40-1
4-methyl-1-(1,1,1-trichloromethyl)but-2-enyl acetate
$C_8H_{11}Cl_3O_2$

263-981-6 63175-24-6
methyl 3-[4-[bis[2-(benzoyloxy)ethyl]amino]phenyl]-2,3-dicyanoacrylate $C_{50}H_{43}N_3O_6$

263-982-1 63175-96-2
5,6-dichloro-1-ethyl-2-methyl-3-(3-sulphonatobutyl)-1*H*-benzimidazolium $C_{14}H_{18}Cl_2N_2O_3S$

263-983-7 63175-99-5
sodium 2-(octylphenoxy)ethyl sulphate $C_{16}H_{26}O_5S.Na$

263-984-2 63179-62-4
(4*a*,8*a*,12*a*,13*R*,14*R*)-16-isopropyl-17,19-dinoratis-15-ene-4,13,14-tricarboxylic acid, disodium salt $C_{24}H_{34}O_6.2Na$

263-985-8 63181-83-9
benzothiazole-2-sulphonic acid, compound with benzyl amidinothioate (1:1) $C_8H_{10}N_2S.C_7H_5NO_3S_2$

263-986-3 63181-89-5
isooctyl 3-octyloxiran-2-octanoate $C_{26}H_{50}O_3$

263-987-9 63182-19-4
2,2'-[(9,10-dihydro-4,8-dinitro-9,10-dioxo-1,5-anthracenediyl)diimino]bis(2-oxoacetic) acid $C_{18}H_8N_4O_{12}$

263-988-4 63182-20-7
2,2'-[(9,10-dihydro-4,5-dinitro-9,10-dioxo-1,8-anthracenediyl)diimino]bis(2-oxoacetic) acid $C_{18}H_8N_4O_{12}$

263-990-5 63182-21-8
chromium(3+) sodium tetraformate $CH_2O_2.{}^1/_4Cr.{}^1/_4Na$

263-991-0 63182-22-9
sodium naphth[2,1-*d*][1,2,3]oxadiazole-6-sulphonate
$C_{10}H_6N_2O_4S.Na$

263-992-6 63183-41-5
sodium aminoacetate hydrogen carbonate
$C_2H_5NO_2.CH_2O_3.Na$

263-993-1 63192-51-8
disodium 6-amino-5-[[4-(benzoylamino)-2-sulphonatophenyl]azo]-4-hydroxynaphthalene-2-sulphonate
$C_{23}H_{18}N_4O_8S_2.2Na$

263-994-7 63196-64-5
(*Z*)-oct-6-enal $C_8H_{14}O$

263-995-2 63197-61-5
2-amino-6-benzoyl-1-[(isopropyl)sulphonyl]-1*H*-benzimidazole
$C_{17}H_{17}N_3O_3S$

263-996-8 63201-61-6
[(acetylmethylamino)methylene]bisphosphonic acid
$C_4H_{11}NO_7P_2$

263-997-3 63204-23-9
5-(1,3-benzodioxol-5-ylmethyl)-2-[[2-[[(5-methyl-1*H*-imidazol-4-yl)methyl]thio]ethyl]amino]-1*H*-pyrimidin-4-one dihydrochloride $C_{19}H_{21}N_5O_3S.2ClH$

263-998-9 63212-53-3
2-chloro-3-ethylbenzoxazolium tetrafluoroborate
$C_9H_9ClNO.BF_4$

263-999-4 63213-29-6
1-(2,4,5-triethoxyphenyl)ethan-1-one $C_{14}H_{20}O_4$

264-000-4 63215-85-0
(*R*)-4-methylhex-5-enal $C_7H_{12}O$

264-002-5 63216-83-1
5-[(4-amino-5-methoxy-*o*-tolyl)azo]-2-methoxybenzenesulphonic acid $C_{15}H_{17}N_3O_5S$

264-003-0 63216-84-2
3-hydroxy-4-[[4'-[[1-hydroxy-6-(phenylamino)-3-sulpho-2-naphthyl]azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]naphthalene-2,7-disulphonic acid $C_{40}H_{31}N_5O_{13}S_3$

264-004-6 63216-86-4
2-[4-[2-(4-amino-2-sulphophenyl)vinyl]-3-sulphophenyl]-2*H*-naphtho[1,2-*d*]triazole-5-sulphonic acid $C_{24}H_{18}N_4O_9S_3$

264-005-1 63216-87-5
2,2'-[(9,10-dihydro-9,10-dioxo-1,8-anthracenediyl)diimino]bis(2-oxoacetic) acid $C_{18}H_{10}N_2O_8$

264-006-7 63216-88-6
2,2'-thiobis(5-nitrobenzenesulphonic) acid $C_{12}H_8N_2O_{10}S_3$

264-007-2 63216-89-7
2-benzo[*f*]quinolin-3-yl-1*H*-indene-1,3(2*H*)-dione
$C_{22}H_{13}NO_2$

264-008-8 63216-93-3
4-dodecyl-2-[(2-nitrophenyl)azo]phenol $C_{24}H_{33}N_3O_3$

264-009-3 63216-95-5
2-[(2-cyanoethyl)phenylamino]ethyl ethylcarbamate
$C_{14}H_{19}N_3O_2$

264-010-9 63216-98-8
4-[(*p*-aminophenyl)azo]-*m*-cresol $C_{13}H_{13}N_3O$

264-011-4 63217-09-4
15-methyl-3,6,9,12-tetraoxahexadecyl dihydrogen phosphate
$C_{13}H_{29}O_8P$

264-013-5 63217-10-7
bis(15-methyl-3,6,9,12-tetraoxahexadecyl) hydrogen phosphate
$C_{26}H_{55}O_{12}P$

264-014-0 63217-11-8
2-[2-(4-dodecylphenoxy)ethoxy]ethyl dihydrogen phosphate
$C_{22}H_{39}O_6P$

264-015-6 63217-12-9
3,6,9,12-tetraoxaoctadecyl dihydrogen phosphate $C_{14}H_{31}O_8P$

264-016-1 63217-13-0
sodium 1,4-bis(2,6-dimethylheptyl) sulphonatosuccinate
$C_{22}H_{42}O_7S.Na$

264-017-7 63217-14-1
sodium (*Z*,*Z*)-2-[methyl(1-oxo-9,12-octadecadienyl)amino]ethanesulphonate $C_{21}H_{39}NO_4S.Na$

264-018-2 63217-15-2
sodium 2-(cyclohexylstearoylamino)ethanesulphonate
$C_{26}H_{51}NO_4S.Na$

264-019-8 63217-16-3
sodium 2-[cyclohexyl(1-oxotetradecyl)amino]ethanesulphonic
$C_{22}H_{43}NO_4S.Na$

264-020-3 63217-24-3
methyl 4-[1-[[[5-[[4-[2,4-bis(*tert*-pentyl)phenoxy]-1-oxobutyl]amino]-2-chlorophenyl]amino]carbonyl]-3,3-dimethyl-2-oxobutoxy]benzoate $C_{41}H_{53}ClN_2O_7$

264-021-9 63217-25-4
1-(4-chlorobutoxy)-2,4-bis(1,1-dimethylpropyl)benzene
$C_{20}H_{33}ClO$

264-022-4 63217-26-5
N-(3-phenylpropyl)-*N*-(*p*-tolyl)sulphanilamide $C_{22}H_{24}N_2O_2S$

264-024-5 63217-28-7
5-(acetylamino)-3-[[4-[[3-[[[4-[2,4-bis(*tert*-pentyl)phenoxy]butyl]amino]carbonyl]-4-hydroxy-1-naphthyl]oxy]phenyl]azo]-4-hydroxynaphthalene-2,7-disulphonic acid
$C_{49}H_{54}N_4O_{12}S_2$

264-025-0 MASTER INVENTORY

264-025-0 **63217-29-8**
5-acetamido-3-[[4-[[3-[[[4-[2,4-di(*tert*-pentyl)phenoxy]butyl]amino]carbonyl]-4-hydroxy-1-naphthyl]oxy]phenyl]azo]-4-hydroxynaphthalene-2,7-disulphonic acid, compound with pyridine (1:2) $C_{49}H_{54}N_4O_{12}S_2.2C_5H_5N$

264-026-6 **63217-32-3**
4-(ethylamino)-2-methylbenzenediazonium hexafluoroarsenate $C_9H_{12}N_3.AsF_6$

264-027-1 **63217-33-4**
4-(diethylamino)-2-ethoxybenzenediazonium hexafluoroarsenate $C_{12}H_{18}N_3O.AsF_6$

264-028-7 **63217-35-6**
2-(4-aminophenyl)-1-octadecyl-1*H*-benzimidazole-5-sulphonic acid $C_{31}H_{47}N_3O_3S$

264-029-2 **63217-38-9**
6,7-bis[(phenylsulphonyl)oxy]naphthalene-2-sulphonamide $C_{22}H_{17}NO_8S_3$

264-030-8 **63217-39-0**
6,7-bis[(phenylsulphonyl)oxy]naphthalene-2-sulphonyl chloride $C_{22}H_{15}ClO_8S_3$

264-031-3 **63217-46-9**
3-[[[2,4-bis(*tert*-pentyl)phenoxy]acetyl]amino]-*N*-[4,5-dihydro-5-oxo-1-(2,4,6-trichlorophenyl)-1*H*-pyrazol-3-yl]benzamide monohydrochloride $C_{34}H_{37}Cl_3N_4O_4.ClH$

264-032-9 **63224-16-8**
N-[2-(dimethylamino)ethyl]butyramide $C_8H_{18}N_2O$

264-033-4 **63224-47-5**
4-[(2,6-dichloro-4-nitrophenyl)azo]-2,5-dimethoxybenzenediazonium tetrachlorozincate (2:1) $C_{14}H_{10}Cl_2N_5O_4.{}^1/_2Cl_4Zn$

264-035-5 **63224-80-6**
N-[2-(hexadecyloxy)-5-[(methylamino)sulphonyl]phenyl]-4,4-dimethyl-3-oxovaleramide $C_{30}H_{52}N_2O_5S$

264-036-0 **63225-53-6**
2-[[(butylamino)carbonyl]oxy]ethyl acrylate $C_{10}H_{17}NO_4$

264-037-6 **63226-80-2**
(±)-*α*-cyclopropylbenzyl alcohol $C_{10}H_{12}O$

264-038-1 **63231-60-7**
Paraffin waxes and Hydrocarbon waxes, microcryst.
A complex combination of long, branched chain hydrocarbons obtained from residual oils by solvent crystallization. It consists predominantly of saturated straight and branched chain hydrocarbons predominantly greater than C_{35}.

264-039-7 **63231-86-7**
sodium bis[2-hydroxybenzoato(2-)-O^1,O^2]chromate(1-) $C_{14}H_8CrO_6.Na$

264-040-2 **63234-71-9**
pyrrolidin-1-amine monohydrochloride $C_4H_{10}N_2.ClH$

264-041-8 **63245-28-3**
etifenin $C_{16}H_{22}N_2O_5$

264-042-3 **63245-38-5**
2',(2')'-bis(salicyloyl)dodecanedi(ohydrazide) $C_{26}H_{34}N_4O_6$

264-043-9 **63250-25-9**
1-[4-(1-methylethyl)phenyl]-3-phenylpropane-1,3-dione $C_{18}H_{18}O_2$

264-044-4 **63250-48-6**
ethyl (*Z*)-(3-ethyl-4-oxo-5-piperidin-1-ylthiazolidin-2-ylidene)acetate $C_{14}H_{22}N_2O_3S$

264-046-5 **63251-39-8**
4-hydroxy-*α*-[[[3-(4-methoxyphenyl)-1-methylpropyl]amino]methyl]-3-(methylsulphinyl)benzyl alcohol hydrochloride $C_{20}H_{27}NO_4S.ClH$

264-047-0 **63251-40-1**
2-(4-aminophenyl)-2*H*-naphtho[1,2-*d*]triazole-6,8-disulphonic acid $C_{16}H_{12}N_4O_6S_2$

264-048-6 **63251-41-2**
3-[[4-[(2-hydroxy-5-methylphenyl)azo]-1-naphthyl]azo]benzenesulphonic acid $C_{23}H_{18}N_4O_4S$

264-049-1 **63251-43-4**
sodium 6,7-bis[(phenylsulphonyl)oxy]naphthalene-2-sulphonate $C_{22}H_{16}O_9S_3.Na$

264-050-7 **63251-44-5**
2-(*p*-acetoxy-*m*-isobutylphenoxy)myristic acid $C_{26}H_{42}O_5$

264-051-2 **63258-47-9**
ethyl 4-[(4-chlorophenyl)(phenylacetyl)amino]piperidine-1-carboxylate $C_{22}H_{25}ClN_2O_3$

264-052-8 **63260-75-3**
4-chloro-2-phenyl-*N*-4-piperidylacetanilide $C_{19}H_{21}ClN_2O$

264-053-3 **63260-78-6**
N-(4-chlorophenyl)-1-isopropylpiperidin-4-amine $C_{14}H_{21}ClN_2$

264-054-9 **63260-82-2**
ethyl 1-benzyl-4-(phenylamino)piperidine-4-carboxylate $C_{21}H_{26}N_2O_2$

264-055-4 **63261-16-5**
3-methylpentane-1,5-diyl bis(chloroformate) $C_8H_{12}Cl_2O_4$

264-057-5 **63264-72-2**
3-(allyloxy)-2-bromopropan-1-ol $C_6H_{11}BrO_2$

264-058-0 **63264-73-3**
3-(allyloxy)-2-bromopropyl dihydrogen phosphate $C_6H_{12}BrO_5P$

264-059-6 **63267-52-7**
gold tris(*tert*-dodecanethiolate) $C_{12}H_{26}S.{}^1/_3Au$

264-060-1 **63270-14-4**
nonane-1,3-diyl diacetate $C_{13}H_{24}O_4$

264-061-7 **63270-15-5**
1,2,5-trimethylhept-4-enyl acetate $C_{11}H_{20}O_2$

264-062-2 **63270-28-0**
disodium 3-hydroxy-2-(2-hydroxy-4-methoxysulphonatobenzoyl)-5-methoxybenzenesulphonate $C_{15}H_{14}O_{11}S_2.2Na$

264-063-8 **63278-33-1**
[(cyanomethoxy)imino]phenylacetonitrile $C_{10}H_7N_3O$

264-064-3 **63281-03-8**
5-[[2-chloro-4-(phenylazo)phenyl]azo]-4-methyl-2,6-bis[[3-(2-phenoxyethoxy)propyl]amino]nicotinonitrile $C_{41}H_{43}ClN_8O_4$

264-065-9 **63281-04-9**
5-[[2,3-dihydro-1,3-dioxo-2-(*p*-tolyl)-1*H*-isoindol-4-yl]azo]-4-methyl-2,6-bis[[3-(2-phenoxyethoxy)propyl]amino]nicotinonitrile $C_{44}H_{45}N_7O_6$

264-066-4 **63281-05-0**
4-methyl-2,6-bis[[3-(2-phenoxyethoxy)propyl]amino]-5-[[4-(phenylazo)phenyl]azo]nicotinonitrile $C_{41}H_{44}N_8O_4$

264-068-5 **63281-10-7**
5-[[2-chloro-4-(methylsulphonyl)phenyl]azo]-4-methyl-2,6-bis[[3-(2-phenoxyethoxy)propyl]amino]nicotinonitrile $C_{36}H_{41}ClN_6O_6S$

264-069-0 **63281-97-0**
(*E*)-1-chlorohex-3-ene $C_6H_{11}Cl$

264-070-6 **63283-71-6**
bis(oxiranylmethyl) hexamethylenebiscarbamate $C_{14}H_{24}N_2O_6$

264-071-1 **63284-71-9**
5-(2-chloro-4'-fluorobenzhydryl)-4-hydroxypyrimidine $C_{17}H_{12}ClFN_2O$

264-072-7 **63287-28-5**
bis[3-(1*H*-benzimidazol-2-ylamino)-1*H*-isoindol-1-onato]cobalt $C_{30}H_{18}CoN_8O_2$

264-073-2 **63294-54-2**
2-(hexyloxy)ethyl dihydrogen phosphate $C_8H_{19}O_5P$

264-074-8 **63294-55-3**
2-(2-butoxyethoxy)ethyl hydrogensulphate $C_8H_{18}O_6S$

264-075-3 **63295-18-1**
diammonium 4,4,5,5,6,6,7,7,8,8,9,9,10,11,11,11-hexadecafluoro-2-hydroxy-10-(trifluoromethyl)undecyl phosphate $C_{12}H_8F_{19}O_5P.2H_3N$

264-076-9 **63295-27-2**
4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,13,13,13-icosafluoro-2-hydroxy-12-(trifluoromethyl)tridecyl dihydrogen phosphate $C_{14}H_8F_{23}O_5P$

264-077-4 **63295-28-3**
4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,15,15,15-tetracosafluoro-2-hydroxy-14-(trifluoromethyl)pentadecyl dihydrogen phosphate $C_{16}H_8F_{27}O_5P$

264-079-5 **63295-29-4**
4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,17,17,17-octacosafluoro-2-hydroxy-16-(trifluoromethyl)heptadecyl dihydrogen phosphate $C_{18}H_8F_{31}O_5P$

264-080-0 **63295-51-2**
α,2,6-trimethylmorpholin-4-ylethanol $C_9H_{19}NO_2$

264-081-6 **63302-04-5**
N-cyclopentylmethylenediamine $C_6H_{14}N_2$

264-082-1 **63302-49-8**
bis(4-nonylphenyl) chlorophosphite $C_{30}H_{46}ClO_2P$

264-083-7 **63302-54-5**
bis(*tert*-butylammonium) sulphate $C_4H_{11}N.^1/_2H_2O_4S$

264-084-2 **63302-64-7**
2-ethylhexyl cyclohex-3-ene-1-carboxylate $C_{15}H_{26}O_2$

264-085-8 **63302-75-0**
1,1',1''-(1,1,3,5-tetramethylpentane-1,3,5-triyl)tris(cyclohexane) $C_{27}H_{50}$

264-086-3 **63302-94-3**
bis(nonylphenyl) phenyl phosphate $C_{36}H_{51}O_4P$

264-087-9 **63302-95-4**
bis[(1-methyl-1-phenylethyl)phenyl] phenyl phosphate $C_{36}H_{35}O_4P$

264-088-4 **63302-98-7**
tris[(1-methyl-1-phenylethyl)phenyl] phosphate $C_{45}H_{45}O_4P$

264-090-5 **63307-62-0**
1-hydroxy-1*H*-benzotriazole, ammonium salt $C_6H_5N_3O.H_3N$

264-091-0 **63308-79-2**
3-(2,6-dichlorophenyl)-6-(methylthio)-1,3,5-triazine-2,4(1*H*,3*H*)-dione $C_{10}H_7Cl_2N_3O_2S$

264-092-6 **63310-16-7**
9-Octadecenoic acid (*Z*)-, monoester with 1,2,3-propanetriol ester with boric acid (H_3BO_3)

264-093-1 **63314-66-9**
2-[(4-chloro-2-nitrophenyl)azo]-*N*-(4-chlorophenyl)-3-oxobutyramide $C_{16}H_{12}Cl_2N_4O_4$

264-094-7 **63314-81-8**
2-hydroxyethyl 2-methyl-2-[(1-oxoallyl)amino]propanesulphonate $C_9H_{17}NO_5S$

264-095-2 **63314-88-5**
methyl methylvinylphosphinate $C_4H_9O_2P$

264-096-8 **63316-33-6**
dipotassium 3,3'-sulphonylbis(benzenesulphonate) $C_{12}H_{10}O_8S_3.2K$

264-097-3 **63316-43-8**
potassium 3-(phenylsulphonyl)benzenesulphonate $C_{12}H_{10}O_5S_2.K$

264-098-9 **63321-70-0**
2-ethylhexyl octanoate $C_{16}H_{32}O_2$

264-099-4 **63323-46-6**
[1*R*-[1α(*R**),2α]]-[3-hydroxy-(α-(2-hydroxycyclohexyl)benzyl]dimethylammonium chloride $C_{15}H_{23}NO_2.ClH$

264-100-8 **63325-16-6**
diiodobis(5-iodopyridin-2-amine)mercury dihydroiodide $C_{10}H_{10}HgI_4N_4.2HI$

264-101-3 **63331-67-9**
2-bromo-1,1,3,3-tetramethoxypropane $C_7H_{15}BrO_4$

264-102-9 **63333-32-4**
N-methyl-2,4-dinitro-*N*-phenyl-6-(trifluoromethyl)aniline $C_{14}H_{10}F_3N_3O_4$

264-103-4 **63339-73-1**
dieuropium trimagnesium dodecanitrate $Eu.6HNO_3.^3/_2Mg$

264-105-5 **63340-28-3**
(1-methyl-1-phenylethyl)phenyl nonylphenyl phenyl phosphate $C_{36}H_{43}O_4P$

264-106-0 **63343-23-7**
(*E*)-1-(1,1-dimethylethoxy)-3,7-dimethylocta-2,6-diene $C_{14}H_{26}O$

264-107-6 **63346-49-6**
tetrasodium 4,4'-bis[[4-(2-benzothiazolyl-6-methyl)sulphonatophenyl]azoxy]stilbene-2,2'-disulphonate $C_{42}H_{30}N_6O_{14}S_6.4Na$

264-108-1 **63351-73-5**
ammonium 2-[2-[2-[2-(nonylphenoxy)ethoxy]ethoxy]ethoxy]ethyl sulphate $C_{23}H_{40}O_5S.H_3N$

264-109-7 **63352-99-8**
(3,5-dichlorophenyl)hydrazine monohydrochloride $C_6H_6Cl_2N_2.ClH$

264-110-2 **63353-44-6**
phenyl 4-chloro-3-oxobutyrate $C_{10}H_9ClO_3$

264-111-8 **63365-92-4**
1-[3-(triethoxysilyl)propyl]-1*H*-imidazole $C_{12}H_{24}N_2O_3Si$

264-112-3 **63368-36-5**
[(2-methylphenyl)methyl]triphenylphosphonium chloride $C_{25}H_{24}P.Cl$

264-113-9 **63372-86-1**
bis[[(2,3-dihydro-1,5-dimethyl-3-oxo-2-phenyl-1*H*-pyrazol-4-yl)methylamino]methanesulphonato]magnesium $C_{26}H_{32}MgN_6O_8S_2$

264-114-4 **63373-82-0**
(1*S*-*endo*)-3,3-dimethylbicyclo[2.2.1]heptane-2-methanol $C_{10}H_{18}O$

264-116-5 **63387-34-8**
strontium bis(mercaptoacetate) $C_2H_4O_2S.^1/_2Sr$

264-117-0 **63388-35-2**
1-(3-bromopropyl)-5-chloro-1,3-dihydro-2*H*-benzimidazol-2-one $C_{10}H_{10}BrClN_2O$

264-118-6 **63393-82-8**
Alcohols, C_{12-15}

264-119-1 **63393-93-1**
Fatty acids, lanolin, iso-Pr esters

264-120-7 **63393-96-4**
Quaternary ammonium compounds, tri-C_{8-10}-alkylmethyl, chlorides

264-121-2 **63394-05-8**
plafibride $C_{16}H_{22}ClN_3O_4$

264-122-8 **63397-60-4**
dibutyl 3,3'-[bis[[2-(isooctyloxy)-2-oxoethyl]thio]stannylene]dipropionate $C_{34}H_{64}O_8S_2Sn$

264-123-3 **63399-94-0**
lead(2+) heptadecanoate $C_{17}H_{34}O_2.^1/_2Pb$

264-124-9 **63400-09-9**
cadmium pentadecanoate $C_{15}H_{30}O_2.^1/_2Cd$

264-125-4 **63400-11-3**
zinc heptadecanoate $C_{17}H_{34}O_2.^1/_2Zn$

264-127-5 **63400-12-4**
zinc pentadecanoate $C_{15}H_{30}O_2.^1/_2Zn$

264-128-0 **63400-64-6**
4-[(5-amino-2-sulphophenyl)azo]-4,5-dihydro-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazole-3-carboxylic acid $C_{16}H_{13}N_5O_9S_2$

264-129-6 **63405-85-6**
sodium 3-[[3-methoxy-4-[(4-methoxyphenyl)azo]phenyl]azo]benzenesulphonate $C_{20}H_{18}N_4O_5S.Na$

264-130-1 **63405-99-2**
5,7-dichloro-4-(2,4,5-trichlorophenoxy)-2-(trifluoromethyl)-1*H*-benzimidazole $C_{14}H_4Cl_5F_3N_2O$

264-131-7 **63408-88-8**
3-hydroxynonyl propionate $C_{12}H_{24}O_3$

264-132-2 **63409-12-1**
Tylosin, 3-acetate 4^B-(3-methylbutanoate) $C_{53}H_{87}NO_{19}$

264-133-8 **63422-71-9**
(*R*)-[[(4-ethyl-2,3-dioxopiperazin-1-yl)carbonyl]amino]phenylacetic acid $C_{15}H_{17}N_3O_5$

264-134-3 **63424-42-0**
N-[2-(β-D-galactopyranosyloxy)-5-nitrophenyl]palmitamide $C_{28}H_{46}N_2O_9$

264-135-9 **63425-46-7**
1-ethyl-2-[(3-ethyl-4-phenyl-3*H*-oxazol-2-ylidene)methyl]quinolinium iodide $C_{23}H_{23}N_2O.I$

264-136-4 **63427-32-7**
bis(ethylenediamine-*N*,*N*')copper tetrakis(cyano-*C*)nickelate $C_4H_{16}CuN_4.C_4N_4Ni$

264-138-5 **63427-99-6**
9-(2-carboxyphenyl)-3,6-bis(diethylamino)xanthylium, salt with dodecyl(sulphophenoxy)benzenesulphonic acid (2:1) $C_{28}H_{31}N_2O_3.^1/_2C_{24}H_{32}O_7S_2$

264-139-0 **63428-89-7**
2-ethylhexanoic acid, compound with *N*-(2-aminoethyl)ethane-1,2-diamine $C_8H_{16}O_2.xC_4H_{13}N_3$

264-140-6 **63429-28-7**
(*E*)-1-(2,6,6-trimethyl-1-cyclohexen-1-yl)pent-1-en-3-one $C_{14}H_{22}O$

264-141-1 **63430-54-6**
2'-anilino-6'-[ethyl(*p*-tolyl)amino]spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{35}H_{28}N_2O_3$

264-142-7 **63430-57-9**
6'-[ethyl(*p*-tolyl)amino]-3'-methyl-2'-[(*p*-tolyl)amino]spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{37}H_{32}N_2O_3$

264-143-2 **63438-53-9**
(*S*)-*N*,*N*-dimethyl-5-oxopyrrolidine-2-carboxamide $C_7H_{12}N_2O_2$

264-144-8 **63438-80-2**
butyl 3-[tris[[2-(isooctyloxy)-2-oxoethyl]thio]stannyl]propionate $C_{37}H_{70}O_8S_3Sn$

264-145-3 **63440-46-0**
carbon di[(^{34}S)sulphide] CS_2

264-146-9 **63441-08-7**
1,1'-oxybis(2,4,6-trinitrobenzene) $C_{12}H_4N_6O_{13}$

264-147-4 **63441-26-9**
(*Z,Z*)-*N*-[2-[2-(8-heptadecenyl)-4,5-dihydro-1*H*-imidazol-1-yl]ethyl]-9-octadecenamide $C_{40}H_{75}N_3O$

264-149-5 **63448-63-5**
1-(methoxymethyl)propylamine $C_5H_{13}NO$

264-150-0 **63449-39-8**
Paraffin waxes and Hydrocarbon waxes, chloro

264-151-6 **63449-41-2**
Quaternary ammonium compounds, benzyl-C_{8-18}-alkyldimethyl, chlorides

264-152-1 **63449-48-9**
1-cyclohexyl-3-(2-cyclohexyl-2-methylpropyl)octahydro-1,3-dimethyl-1*H*-indene $C_{27}H_{48}$

264-153-7 **63449-52-5**
stilbene-4,4'-diyl diacetate $C_{18}H_{16}O_4$

264-154-2 **63449-64-9**
(*Z,Z*)-1,1'-[ethylidenebis(oxy)]di(hex-3-ene) $C_{14}H_{26}O_2$

264-155-8 **63449-68-3**
2-naphthyl anthranilate $C_{17}H_{13}NO_2$

264-156-3 **63449-72-9**
bis(diisopropylammonium) sulphate $C_6H_{15}N.^1/_2H_2O_4S$

264-157-9 **63449-87-6**
tributylethylammonium hydroxide $C_{14}H_{32}N.HO$

264-158-4 **63449-88-7**
1-cyclohexylethyl butyrate $C_{12}H_{22}O_2$

264-160-5 **63449-89-8**
4,4,6-trimethyl-2-pentyl-1,3-dioxane $C_{12}H_{24}O_2$

264-161-0 **63449-90-1**
9-(1,1-dimethylethyl)-2-methyl-1,5-dioxaspiro[5.5]undecane $C_{14}H_{26}O_2$

264-162-6 **63449-91-2**
N-(3-thienylmethyl)pyridin-2-amine $C_{10}H_{10}N_2S$

264-163-1 **63449-92-3**
pyrimidinetetramine sulphite (1:1) $C_4H_8N_6.H_2O_3S$

264-164-7 **63449-93-4**
1,2-dimethyl-3-phenylpropyl formate $C_{12}H_{16}O_2$

264-165-2 **63449-95-6**
4-(isopropyl)cyclohexyl propionate $C_{12}H_{22}O_2$

264-166-8 **63449-97-8**
5,5,7-trimethyltricyclo[6.4.0.0^{2,7}]dodecan-3-one $C_{15}H_{24}O$

264-167-3 **63450-10-2**
α,β-dimethylcyclohexanepropanol $C_{11}H_{22}O$

264-168-9 **63450-30-6**
methoxymethylpyrazine $C_6H_8N_2O$

264-169-4 **63450-32-8**
α-hexyl-γ-butyrolactone $C_{10}H_{18}O_2$

264-171-5 **63450-36-2**
nonadien-1-ol $C_9H_{16}O$

264-172-0 **63450-43-1**
sodium 3-methylsulphanilate $C_7H_9NO_3S.Na$

264-173-6 **63450-44-2**
2-acetyl-1-naphthyl benzoate $C_{19}H_{14}O_3$

264-174-1 **63450-45-3**
1-(1-hydroxy-2-naphthyl)-3-phenylpropane-1,3-dione $C_{19}H_{14}O_3$

264-175-7 **63450-46-4**
ethyl [2-oxo-4-(trifluoromethyl)-2*H*-1-benzopyran-7-yl]carbamate $C_{13}H_{10}F_3NO_4$

264-176-2 **63450-66-8**
2-[6-(acetylphenylamino)hexa-1,3,5-trienyl]-1,1-dimethyl-3-(4-sulphonatobutyl)-1*H*-benz[*i*]indolium $C_{32}H_{34}N_2O_4S$

264-177-8 **63450-67-9**
2-[7-[1,3-dihydro-1,1-dimethyl-3-(4-sulphonatobutyl)-2*H*-benz[*e*]indol-2-ylidene]hepta-1,3,5-trienyl]-1,1-dimethyl-3-(4-sulphonatobutyl)-1*H*-benz[e]indolium disodium iodide $C_{43}H_{49}N_2O_6S_2.I.2Na$

264-178-3 **63450-69-1**
dihexyl disulphone $C_{12}H_{26}O_4S_2$

264-179-9 **63450-70-4**
dihexyl disulphoxide $C_{12}H_{26}O_2S_2$

264-180-4 **63450-71-5**
dioctyl disulphoxide $C_{16}H_{34}O_2S_2$

264-182-5 **63450-73-7**
disodium imidomethoxydisulphate $CH_5NO_7S_2.2Na$

264-183-0 **63450-78-2**
ethyl 2-[bis(4-hydroxyphenyl)methyl]benzoate $C_{22}H_{20}O_4$

264-184-6 **63450-84-0**
methyl 4-aminobenzoate hydrochloride $C_8H_9NO_2.ClH$

264-185-1 **63450-91-9**
dipotassium pyridine-2,6-dicarboxylate $C_7H_5NO_4.2K$

264-186-7 **63451-12-7**
sodium 1-(carboxymethyl)-2-heptadecyl-4,5-dihydro-1-(2-hydroxyethyl)-1*H*-imidazolium chloride $C_{24}H_{47}N_2O_3.Cl.Na$

264-187-2 **63451-15-0**
N-[2-[(2-hydroxyethyl)amino]ethyl]octanamide $C_{12}H_{26}N_2O_2$

264-188-8 **63451-21-8**
N-(2-aminoethyl)-*N*-(2-hydroxyethyl)dodecanamide $C_{16}H_{34}N_2O_2$

264-189-3 **63451-23-0**
3-[2-(2-heptyl-4,5-dihydro-1*H*-imidazol-1-yl)ethoxy]propionic acid $C_{15}H_{28}N_2O_3$

264-190-9 **63451-28-5**
2-[[4-(dimethylamino)phenyl]azo]benzoic acid monohydrochloride $C_{15}H_{15}N_3O_2.ClH$

264-191-4 **63451-30-9**
2,4,6-tripyridin-2-yl-1,3,5-triazine monoperchlorate $C_{18}H_{12}N_6.ClHO_4$

264-193-5 **63451-31-0**
calcium 5,5'-[(3-carboxy-4-oxo-2,5-cyclohexadien-1-ylidene)methylene]bissalicylate (2:3) $C_{22}H_{14}O_9.^3/_2Ca$

264-194-0 **63451-32-1**
3-nitrophthalic acid, compound with pyridine (1:1) $C_8H_5NO_6.C_5H_5N$

264-195-6 **63451-33-2**
magnesiumsodium *N,N'*-1,2-cyclohexanediylbis[*N*-(carboxymethyl)]glycinate (1:2:1) $C_{14}H_{22}N_2O_8.Mg.2Na$

264-196-1 **63451-34-3**
dipotassium [2,2'-biquinoline]-4,4'-dicarboxylate $C_{20}H_{12}N_2O_4.2K$

264-197-7 **63451-35-4**
trisodium 3-hydroxy-4-[(2-hydroxy-4-sulphonato-1-naphthyl)azo]naphthalene-2,7-disulphonate $C_{20}H_{14}N_2O_{11}S_3.3Na$

264-198-2 **63451-38-7**
(2-ethylhexylidene)benzohydrazide $C_{15}H_{22}N_2O$

264-199-8 **63451-40-1**
4-(phenylimino)cyclohexa-2,5-dien-1-one oxime, sodium salt $C_{12}H_{10}N_2O.Na$

264-200-1 **63451-42-3**
9,10-dihydro-9,9-dimethyl-2-(1-methylethyl)acridine $C_{18}H_{21}N$

264-201-7 **63451-44-5**
2,6-dinonyl-*p*-cresol $C_{25}H_{44}O$

264-202-2 **63451-47-8**
hydroxy(2-methylprop-2-enoato-*O*)zinc $C_4H_6O_3Zn$

264-203-8 **63451-51-4**
bis(1-methylpentadecyl)hydroquinone $C_{38}H_{70}O_2$

264-204-3 **63451-52-5**
bis(1-methyltridecyl)hydroquinone $C_{34}H_{62}O_2$

264-205-9 **63451-53-6**
(1-methylpentadecyl)(1-methyltridecyl)hydroquinone $C_{36}H_{66}O_2$

264-206-4 **63452-61-9**
4-*tert*-butyl-2-ethylphenol $C_{12}H_{18}O$

264-208-5 **63453-81-6**
ammonium naphthalenesulphonate $C_{10}H_8O_3S.H_3N$

264-209-0 **63457-22-7**
10-(3-chloropropyl)-10*H*-phenothiazine-2-carbonitrile $C_{16}H_{13}ClN_2S$

264-210-6 **63458-78-6**
3-mercaptoheptan-4-one $C_7H_{14}OS$

264-211-1 **63462-99-7**
tetraoctadecylammonium bromide $C_{72}H_{148}N.Br$

264-212-7 **63466-98-8**
1,4-bis[(2-methoxyethyl)amino]anthraquinone $C_{20}H_{22}N_2O_4$

264-213-2 **63466-99-9**
1-[(2-hydroxyethyl)amino]-4-[(2-methoxyethyl)amino]anthraquinone $C_{19}H_{20}N_2O_4$

264-214-8 **63467-00-5**
1-hydroxy-4-[(2-methoxyethyl)amino]anthraquinone $C_{17}H_{15}NO_4$

264-215-3 **63467-01-6**
3-[ethyl[4-[[6-(methylsulphonyl)benzothiazol-2-yl]azo]phenyl]amino]propiononitrile $C_{19}H_{19}N_5O_2S_2$

264-216-9 **63467-02-7**
2,2'-[[4-[[6-(methylsulphonyl)benzothiazol-2-yl]azo]phenyl]imino]bisethanol $C_{15}H_{20}N_4O_4S_2$

264-217-4 **63467-05-0**
2-[[2-methyl-4-[(4-nitrophenyl)azo]phenyl]amino]ethanol $C_{15}H_{16}N_4O_3$

264-219-5 **63467-06-1**
2-[(4-chloro-2-nitrophenyl)azo]-5,5-dimethylcyclohexane-1,3-dione $C_{14}H_{14}ClN_3O_4$

264-220-0 **63467-07-2**
2,2'-[[4-[(2,6-dichloro-4-nitrophenyl)azo]phenyl]imino]bisethanol $C_{16}H_{15}Cl_2N_4O_4$

264-221-6 **63467-08-3**
2-[(2-cyanoethyl)[4-[[2-(methylsulphonyl)-4-nitrophenyl]azo]phenyl]amino]ethyl acetate $C_{20}H_{21}N_5O_6S$

264-222-1 **63467-09-4**
2-[(2-cyanoethyl)[4-[[6-(methylsulphonyl)benzothiazol-2-yl]azo]phenyl]amino]ethyl acetate $C_{21}H_{21}N_5O_4S_2$

264-223-7 **63467-10-7**
N-[3-[(2,3-dihydroxypropyl)amino]-2-methoxy-6-[(5-nitrothiazol-2-yl)azo]phenyl]acetamide $C_{15}H_{18}N_6O_6S$

264-224-2 **63467-11-8**
3-[[4-[(2,6-dichloro-4-nitrophenyl)azo]-3-methylphenyl]ethylamino]propiononitrile $C_{18}H_{17}Cl_2N_5O_2$

264-225-8 **63467-13-0**
N-[2-[[3-methyl-4-[[6-(methylsulphonyl)benzothiazol-2-yl]azo]phenyl]amino]ethyl]phthalimide $C_{25}H_{21}N_5O_4S_2$

264-226-3 **63467-14-1**
1-amino-4-hydroxy-2-[2-[4-(2-hydroxyethyl)phenyl]ethoxy]anthraquinone $C_{24}H_{22}NO_5$

264-227-9 **63467-15-2**
6-(2,2-dicyanovinyl)-3,4-dihydro-2,2,4,7-tetramethyl-*N*-phenyl-2*H*-quinoline-1-propylamine $C_{26}H_{28}N_4O$

264-228-4 **63467-16-3**
3-[[1-(2,5-dioxopyrrolidin-1-yl)ethyl][3-methyl-4-[(4-nitrophenyl)azo]phenyl]amino]propiononitrile $C_{22}H_{22}N_6O_4$

264-230-5 **63467-18-5**
N-[2-[(3-chloro-4-nitrophenyl)azo]-5-[[2-(2,5-dioxo-1-pyrrolidinyl)ethyl]ethylamino]phenyl]acetamide $C_{22}H_{23}ClN_6O_5$

264-231-0 **63467-19-6**
2-[6-(2,2-dicyanovinyl)-1,2,3,4-tetrahydro-2,2,4-trimethylquinolin-1-yl]ethyl carbanilate $C_{25}H_{26}N_4O_2$

264-232-6 **63467-24-3**
N-[5-(ethylamino)-2-[[5-(ethylthio)-1,3,4-thiadiazol-2-yl]azo]-4-methylphenyl]acetamide $C_{15}H_{20}N_6OS_2$

264-233-1 **63467-26-5**
sodium 5-chloro-4-ethyl-2-[(2-hydroxy-1-naphthyl)azo]benzenesulphonate $C_{18}H_{15}ClN_2O_4S.Na$

264-234-7 **63467-30-1**
N-(anilinothioxomethyl)-3-(isopropylidene)carbazamidine $C_{11}H_{15}N_5S$

264-235-2 **63467-32-3**
8,9-dihydro-2-methylnaphtho[1,2-*d*]thiazole hydrobromide $C_{12}H_{11}NS.BrH$

264-236-8 **63467-34-5**
1-methoxy-4-phenylpyridinium iodide $C_{12}H_{12}NO.I$

264-237-3 **63467-36-7**
N-(4,4-dicyano-1,3-butadienyl)-*N*-(3-methylphenyl)acetamide $C_{15}H_{13}N_3O$

264-238-9 **63467-37-8**
8,9-dihydro-2-methylnaphtho[1,2-*d*]thiazole $C_{12}H_{11}NS$

264-239-4 **63467-44-7**
sodium 3-(phenylazo)[1,1'-biphenyl]-4-olate $C_{18}H_{14}N_2O.Na$

264-241-5 **63467-70-9**
N,N-dimethyl-3-nitroanilinium monobromide $C_8H_{10}N_2O_2.BrH$

264-242-0 **63467-74-3**
dipotassium 1-(4-nitrophenyl)-1,2-hydrazodisulphonate $C_6H_7N_3O_8S_2.2K$

264-243-6 **63467-76-5**
triethylammonium (3-acetamidophenyl)dithiocarbamate $C_9H_{10}N_2OS_2.C_6H_{15}N$

264-244-1 **63467-92-5**
3-ethyl-2-[4-(phenylamino)buta-1,3-dienyl]benzoxazolium iodide $C_{19}H_{19}N_2O.I$

264-245-7 **63467-95-8**
N,N',3-triphenylcarbazamidine $C_{19}H_{18}N_4$

264-246-2 **63467-96-9**
1,2,4-triazolidine-3,5-dione, compound with hydrazine (1:1) $C_2H_3N_3O_2.H_4N_2$

264-247-8 **63467-97-0**
2-(2-isopentyl-1-methylhydrazino)pyridine $C_{11}H_{19}N_3$

264-248-3 **63468-02-0**
5-methyloct-3-en-2-one $C_9H_{16}O$

264-249-9 **63468-13-3**
2-ethylhexyl methyl terephthalate $C_{17}H_{24}O_4$

264-250-4 **63468-14-4**
2-[2-(2-hydroxyethoxy)ethoxy]ethyl 2-ethylhexanoate $C_{14}H_{28}O_5$

264-252-5 **63468-27-9**
ethyl 3-ethoxy-3-[(4-nitrophenyl)imino]propionate $C_{13}H_{16}N_2O_5$

264-253-0 **63468-70-2**
2-aminooctanenitrile $C_8H_{16}N_2$

264-254-6 **63468-73-5**
bromo(hydroxytetraphenylarsoranato)magnesium $C_{24}H_{20}AsBrMgO$

264-255-1 **63468-74-6**
sodium [[(1-methylethylidene)amino]oxy]acetate $C_5H_9NO_3.Na$

264-256-7 **63468-75-7**
sodium 3-(*o*-nitrophenyl)pyruvate $C_9H_7NO_5.Na$

264-257-2 **63468-86-0**
p-phenylenebis[dithiocarbamic] acid, compound with triethylamine (1:2) $C_8H_8N_2S_4.2C_6H_{15}N$

264-258-8 **63468-98-4**
4-(ethoxycarbonyl)benzenediazonium sulphate (2:1) $C_9H_9N_2O_2.^1/_2O_4S$

264-259-3 **63469-10-3**
O-(thiocarbamimidoyl)-*O*-(toluene-*p*-sulphonyl)cholest-5-ene-3β-thiol $C_{28}H_{48}N_2S.C_7H_8O_3S$

264-260-9 **63469-13-6**
3',6'-dihydroxy-5-isothiocyanatospiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one hydrochloride $C_{21}H_{11}NO_5S.ClH$

264-261-4 **63469-23-8**
1,1'-[[3-(dimethylamino)propyl]imino]bispropan-2-ol $C_{11}H_{26}N_2O_2$

264-263-5 **63470-85-9**
2-methoxy-*N*-[2-nitro-5-(phenylthio)phenyl]acetamide $C_{15}H_{14}N_2O_4S$

264-264-0 **63476-94-8**
(*E*)-(diphenylmethyl)[3-(2-ethoxy-5-prop-1-enylphenoxy)-2-hydroxypropyl]ammonium chloride $C_{27}H_{31}NO_3.ClH$

264-265-6 **63482-34-8**
4-vinylcyclohexene-1,4-dicarbaldehyde $C_{10}H_{12}O_2$

264-266-1 **63482-60-0**
6-chloro-2-(2-chloropropyl)-2,3-dihydro-3-hydroxy-4*H*-1,3-benzoxazin-4-one $C_{11}H_{11}Cl_2NO_3$

264-267-7 **63484-12-8**
methyl 5-mesyl-*o*-anisate $C_{10}H_{12}O_5S$

264-268-2 **63489-63-4**
3,3'-methylenebis[tetrahydro-2*H*-1,3-oxazine] $C_9H_{18}N_2O_2$

264-269-8 **63493-28-7**
(±)-1-methylbutylamine $C_5H_{13}N$

264-270-3 **63494-56-4**
N-[4,5-dichloro-2-(ethylamino)phenyl]acetamide $C_{10}H_{12}Cl_2N_2O$

264-271-9 **63494-59-7**
2-[ethyl(3-methyl-4-nitrosophenyl)amino]-*N*-methylethanesulphonamide $C_{12}H_{19}N_3O_3S$

264-272-4 **63494-80-4**
calcium hydrogen 3-[(4-hydroxy-3-sulphonatophenyl)(4-oxo-3-sulphonato-2,5-cyclohexadien-1-ylidene)methyl]benzoate $C_{20}H_{14}O_{10}S_2.Ca$

264-274-5 63494-84-8
(isobutylidene)benzohydrazide $C_{11}H_{14}N_2O$

264-275-0 63494-97-3
4,5-dihydro-α-methyl-2-undecyl 1*H* imidazole-1-ethanol $C_{17}H_{34}N_2O$

264-276-6 63498-29-3
2,2'-hexamethylenebisisothiouronium dibromide $C_8H_{18}N_4S_2.2BrH$

264-277-1 63500-72-1
tetrahydro-4-methyl-2-phenyl-2*H*-pyran-4-ol $C_{12}H_{16}O_2$

264-278-7 63503-05-9
2-naphthyl 6-deoxy-α-L-galactopyranoside $C_{16}H_{18}O_5$

264-279-2 63503-96-8
trisodium 2-[4-[2-(4-amino-2-sulphonatophenyl)vinyl]-3-sulphonatophenyl]-2*H*-naphtho[1,2-*d*]triazole-5-sulphonate $C_{24}H_{18}N_4O_9S_3.3Na$

264-280-8 63512-20-9
5-chloro-3-ethyl-2-methylbenzoxazolium *p*-toluenesulphonate $C_{10}H_{11}ClNO.C_7H_7O_3S$

264-281-3 63512-33-4
(*Z*)-octadec-9-enyl hydrogen sulphate, compound with 2-(diethylamino)ethanol (1:1) $C_{18}H_{36}O_4S.C_6H_{15}NO$

264-282-9 63512-34-5
2,2-dimethylpropane-1,3-diyl bisisobutyrate $C_{13}H_{24}O_4$

264-283-4 63512-41-4
sodium 4-nitroresorcinolate $C_6H_5NO_4.xNa$

264-285-5 63512-52-7
1 ethyl-4-(phenylthio)pyridinium iodide $C_{13}H_{14}NS.I$

264-286-0 63512-53-8
3-heptyl-2-thioxooxazolidin-4-one $C_{10}H_{17}NO_2S$

264-287-6 63512-55-0
3-methyl-2-[2-piperidinovinyl]benzothiazolium chloride $C_{15}H_{19}N_2S.Cl$

264-288-1 63512-61-8
1-(3-hydroxypropyl)-2-methylquinolinium iodide $C_{13}H_{16}NO.I$

264-289-7 63512-62-9
S-[2-(dimethylamino)ethyl] butanethioate $C_8H_{17}NOS$

264-290-2 63512-64-1
diisononylnaphthalene $C_{28}H_{44}$

264-291-8 63512-66-3
diisononylnaphthalenesulphonic acid, compound with ethane-1,2-diamine (2:1) $C_{28}H_{44}O_3S.^1/_2C_2H_8N_2$

264-292-3 63517-71-5
N,*N*'-ethylenebis[*N*-(carboxymethyl)glycine], compound with 2-aminoethanol $C_{10}H_{16}N_2O_8.xC_2H_7NO$

264-293-9 63521-15-3
sodium (6*R*-*trans*)-7-[[(3,5-dichloro-4-oxo-1(4*H*)-pyridyl)acetyl]amino]-3-[[(5-methyl-1,3,4-thiadiazol-2-yl)thio]methyl]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate $C_{18}H_{15}Cl_2N_5O_5S_3.Na$

264-294-4 63521-37-9
3-methylpentane-2,3-diol $C_6H_{14}O_2$

264-296-5 63525-22-4
sodium 2-methyl-4-nitrobenzenesulphonate $C_7H_7NO_5S.Na$

264-297-0 63526-63-6
[*S*-(*R**,*S**)]-α-[2-(dimethylamino)-1-methylethyl]-α-phenylphenethyl alcohol hydrochloride $C_{19}H_{25}NO.ClH$

264-298-6 63526-72-7
tetrahydrogen [29*H*,31*H*-phthalocyaninetetrasulphonato(6-)-N^{29},N^{30},N^{31},N^{32}]cuprate(4-), compound with *N*,*N*'-*N*''-triphenylguanidine (1:4) $C_{32}H_{12}CuN_8O_{12}S_4.4C_{19}H_{17}N_3.4H$

264-299-1 63527-52-6
cefotaxime $C_{16}H_{17}N_5O_7S_2$

264-300-5 63537-14-4
methyl 1-methyl-5-oxopyrrolidine-2-acetate $C_8H_{13}NO_3$

264-301-0 63537-67-7
2,4,9,11-tetrabromodibenzo[*a*,*h*]phenazine-1,8-diol $C_{20}H_8Br_4N_2O_2$

264-302-6 63543-86-2
trisodium 2-[4-[2-[4-[[1-[[(2-methoxyphenyl)amino]carbonyl]-2-oxopropyl]azo]-2-sulphonatophenyl]vinyl]-3-sulphonatophenyl]-2*H*-naphtho[1,2-*d*]triazole-5-sulphonate $C_{35}H_{28}N_6O_{12}S_3.3Na$

264-303-1 63547-13-7
adrafinil $C_{15}H_{15}NO_3S$

264-304-7 63549-18-8
2,2'-quinoxaline-2,3-diylbisisothiourea dihydrochloride $C_{10}H_{10}N_6S_2.2ClH$

264-305-2 63549-43-9
4-[bis(2,3,6,7-tetrahydro-8-hydroxy-1*H*,5*H*-benzo[*ij*]quinolizin-9-yl)methyl]benzene-1,3-disulphonic acid $C_{31}H_{34}N_2O_8S_2$

264-306-8 63549-47-3
di(acetato-*O*)anilinemercury $C_{10}H_{13}HgNO_4$

264-307-3 63549-51-9
4,5-dihydro-*N*,1,4-triphenyl-(1*H*)-1,2,4-triazin-3-amine $C_{20}H_{18}N_4$

264-308-9 63551-41-7
2-*tert*-butyl-6-ethylphenol $C_{12}H_{18}O$

264-309-4 63555-89-5
6-amino-4-hydroxy-3-[(4-nitro-2-sulphophenyl)azo]naphthalene-2-sulphonic acid $C_{16}H_{12}N_4O_9S_2$

264-311-5 63556-21-8
sodium *N*-(2-hydroxyethyl)-*N*-[2-[(1-oxotetradecyl)amino]ethyl]glycinate $C_{20}H_{40}N_2O_4.Na$

264-312-0 63561-42-2
2,3,6,7,12,13,16,17-octahydro-9-(trifluoromethyl)-1*H*,5*H*,11*H*,15*H*-xantheno[2,3,4-*ij*:5,6,7-*i*'*j*']diquinolizin-18-ium perchlorate $C_{26}H_{26}F_3N_2O.ClO_4$

264-313-6 63562-34-5
bis(2-hydroxyethyl) (6*H*-dibenz[*c*,*e*][1,2]oxaphosphorin-6-ylmethyl)succinate *P*-oxide $C_{21}H_{23}O_6P$

264-314-1 63568-27-4
diisononylnaphthalenesulphonic acid, compound with *N*-(2-aminoethyl)ethane-1,2-diamine $C_{28}H_{44}O_3S.xC_4H_{13}N_3$

264-315-7 63568-29-6
ammonium diisononylnaphthalenesulphonate $C_{28}H_{44}O_3S.H_3N$

264-316-2 63568-30-9
lead bis(diisononylnaphthalenesulphonate) $C_{28}H_{44}O_3S.^1/_2Pb$

264-317-8 63568-31-0
diisononylnaphthalenedisulphonic acid, compound with 2-(dimethylamino)ethanol (1:2) $C_{28}H_{44}O_6S_2.2C_4H_{11}NO$

264-318-3 63568-32-1
diisononylnaphthalenedisulphonic acid, compound with 4,4-dimethyloxazolidine (1:2) $C_{28}H_{44}O_6S_2.2C_5H_{11}NO$

264-319-9 63568-33-2
diisononylnaphthalenedisulphonic acid, compound with triethylamine (1:2) $C_{28}H_{44}O_6S_2.2C_6H_{15}N$

264-320-4 63568-36-5
diisononylnaphthalenedisulphonic acid, compound with 2,2',2''-nitrilotriethanol (1:2) $C_{28}H_{44}O_6S_2.2C_6H_{15}NO_3$

264-322-5 63568-37-6
diammonium diisononylnaphthalenedisulphonate $C_{28}H_{44}O_6S_2.2H_3N$

264-323-0 63569-19-7
methyl (16α,1β,19α)-17-methoxy-19-methyloxayohimban-16-carboxylate $C_{22}H_{28}N_2O_4$

264-324-6 63573-38-6
N-[4-[[2-[4-[(butylsulphonyl)amino]phenoxy]-1-oxotetradecyl]amino]-5-chloro-2-hydroxyphenyl]benzamide $C_{37}H_{50}ClN_3O_6S$

264-325-1 63573-57-9
2-[4-[(butylsulphonyl)amino]phenoxy]tetradecanoic acid $C_{24}H_{41}NO_6S$

264-326-7 63573-83-1
1-cyclohexyl-2-methylpropyl butyrate $C_{14}H_{26}O_2$

264-327-2 63573-84-2
α-propylcyclohexylmethyl acetate $C_{12}H_{22}O_2$

264-328-8 63573-88-6
trans-α,4-dimethylcyclohexylmethyl acetate $C_{11}H_{20}O_2$

264-329-3 63573-89-7
cis-α,4-dimethylcyclohexylmethyl acetate $C_{11}H_{20}O_2$

264-330-9 63573-94-4
trans-1-(4-ethylcyclohexyl)ethyl acetate $C_{12}H_{22}O_2$

264-331-4 63573-95-5
cis-1-(4-ethylcyclohexyl)ethyl acetate $C_{12}H_{22}O_2$

264-333-5 63574-00-5
trans-4-(1,1-dimethylethyl)-α-methylcyclohexylmethyl acetate $C_{14}H_{26}O_2$

264-334-0 63574-01-6
2-cyclohexyl-2-propyl formate $C_{10}H_{18}O_2$

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(Information)

COMMISSION

Commission communication pursuant to Article 13 of Council Directive 67/548/EEC of 27 June 1967 on the approximation of the laws, regulations and administrative provisions relating to the classification, packaging and labelling of dangerous substances, as amended by Directive 79/831/EEC

EINECS

(European inventory of existing commercial chemical substances)

(continued)

Volume II

Einecs numbers from 264-335-6 to 310-192-0

264-335-6 **63574-03-8**
1-cyclohexyl-1-methylethyl isobutyrate $C_{13}H_{24}O_2$

264-336-1 **63579-89-5**
triethyl pentane-1,3,5-tricarboxylate $C_{14}H_{24}O_6$

264-337-7 **63584-40-7**
ethyl 3-ethyl-7-methyl-2,6-octadienoate $C_{13}H_{22}O_2$

264-338-2 **63588-33-0**
tetrapotassium [[[nitrilotris(methylene)]tris[phosphonato]](6-)]nickelate(4-) $C_3H_6NNiO_9P_3.4K$

264-339-8 **63588-34-1**
tetrapotassium [[[nitrilotris(methylene)]tris[phosphonato]](6-)-*N,O,O'',O''''*]cobaltate(4-) $C_3H_6CoNO_9P_3.4K$

264-340-3 **63588-36-3**
tetrapotassium [[[nitrilotris(methylene)]tris[phosphonato]](6-)]cuprate(4-) $C_3H_6CuNO_9P_3.4K$

264-341-9 **63589-04-8**
dibromo-6,14-dichloropyranthrene-8,16-dione $C_{30}H_{10}Br_2Cl_2O_2$

264-342-4 **63589-07-1**
sodium 5-cyano-1,2-dihydro-1,4-dimethyl-6-oxopyridine-2-yl oxido $C_8H_8N_2O_2.Na$

264-344-5 **63589-10-6**
sodium 1-amino-4-*p*-anisidino-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{21}H_{16}N_2O_6S.Na$

264-345-0 **63589-20-8**
2-ammoniothiazolium sulphate $C_3H_4N_2S.H_2O_4S$

264-346-6 **63589-22-0**
disodium 4-[(2,4-dihydroxyphenyl)azo]-5-hydroxynaphthalene-2,7-disulphonate $C_{16}H_{12}N_2O_9S_2.2Na$

264-347-1 **63589-25-3**
4-diazo-3,4-dihydro-7-nitro-3-oxonaphthalene-1-sulphonic acid $C_{10}H_5N_3O_6S$

264-348-7 **63589-26-4**
4-amino-9,10-dihydro-*N*-(3-methoxypropyl)-1-nitro-9,10-dioxoanthracene-2-carboxamide $C_{19}H_{17}N_3O_6$

264-349-2 **63589-27-5**
N,N'-bis(isopropyl)urea, compound with sulphur trioxide (1:1) $C_7H_{16}N_2O.O_3S$

264-350-8 **63589-28-6**
2-[(4-chlorophenyl)azo]-1*H*-imidazole $C_9H_7ClN_4$

264-351-3 **63589-29-7**
N,N-diethyl-4-(1*H*-indazol-3-ylazo)aniline $C_{17}H_{19}N_5$

264-352-9 **63589-30-0**
3,3-dimethyl-2-[(2-naphthylazo)methylene]indoline $C_{21}H_{19}N_3$

264-353-4 **63589-33-3**
2-[[4-(dimethylamino)phenyl]azo]-1,3-dimethyl-1*H*-imidazolium methyl sulphate $C_{13}H_{18}N_5.CH_3O_4S$

264-355-5 **63589-47-9**
3,7-bis(diethylamino)phenoxazin-5-ium tetrachlorozincate (2:1) $C_{20}H_{28}N_3O.^1/_2Cl_4Zn$

264-356-0 **63589-49-1**
bis[2-cyclohexyl-3-[[4-(diethylamino)phenyl]azo]-1-methyl-1*H*-pyrazolium] tetrachlorozincate $C_{20}H_{30}N_5.^1/_2Cl_4Zn$

264-357-6 **63589-59-3**
iron(2+) ethylenediammonium sulphate $C_2H_8N_2.Fe.2H_2O_4S$

264-358-1 **63592-16-5**
bis(mercaptoacetato-*O,S*)magnesium $C_4H_6MgO_4S_2$

264-359-7 **63597-33-1**
tripotassium [*N,N*-bis(phosphonomethyl)glycinato(5-)]cobaltate(3-) $C_4H_6CoNO_8P_2.3K$

264-360-2 **63597-34-2**
tripotassium [*N,N*-bis(phosphonomethyl)glycinato(5-)]nickelate(3-) $C_4H_6NNiO_8P_2.3K$

264-361-8 **63604-69-3**
cis-4-(1,1-dimethylethyl)-*α*-methylcyclohexylmethyl acetate $C_{14}H_{26}O_2$

264-362-3 **63605-22-1**
disodium 9,10-dihydro-9,10-dioxoanthracene-1,6-disulphonate $C_{14}H_8O_8S_2.2Na$

264-363-9 **63608-13-9**
4-(phenoxymethyl)piperidinium chloride $C_{12}H_{17}NO.ClH$

264-364-4 **63610-08-2**
indobufen $C_{18}H_{17}NO_3$

264-366-5 **63614-17-5**
galactaric acid, compound with 5-[3-[*tert*-butylamino]-2-hydroxypropoxy]-3,4-dihydro-1*H*)-isoquinoline-2-carbaldehyde (1:2) $C_{17}H_{26}N_2O_3.^1/_2C_6H_{10}O_8$

264-367-0 **63614-18-6**
5-[3-(*tert*-butylamino)-2-hydroxypropoxy]-3,4-dihydroisoquinoline-2(1*H*)-carboxaldehyde monoacetate $C_{17}H_{26}N_2O_3.C_2H_4O_2$

264-368-6 **63614-24-4**
galactaric acid, compound with 2-acetyl-6-[3-[isopropylamino]-2-hydroxypropoxy]-7-methoxy-1,2-,3,4-tetrahydroisoquinoline (1:2) $C_{18}H_{28}N_2O_4.^1/_2C_6H_{10}O_8$

264-369-1 **63616-15-9**
1-methylheptyl methacrylate $C_{12}H_{22}O_2$

264-370-7 **63617-61-8**
4-[5-(4-butylphenyl)pyrimidin-2-yl]benzonitrile $C_{21}H_{19}N_3$

264-371-2 **63618-49-5**
1,1'-[hexamethylenebis(oxy)]bis[pentabromobenzene] $C_{18}H_{12}Br_{10}O_2$

264-372-8 **63623-23-4**
bis[[2-(acryloyloxy)ethyl]diethylammonium] sulphate $C_9H_{17}NO_2.^1/_2H_2O_4S$

264-373-3 **63629-87-8**
1-(morpholinecarbonyl)pyridinium chloride $C_{10}H_{13}N_2O_2.Cl$

264-374-9 **63629-89-0**
4-(3-hydroxypropyl)-1-(morpholinecarbonyl)pyridinium chloride $C_{13}H_{19}N_2O_3.Cl$

264-375-4 **63640-17-5**
potassium [*N,N*-bis(carboxymethyl)glycinato(3-)-*N,O,O',O''*]cobaltate(1-) $C_6H_6CoNO_6.K$

264-377-5 **63640-18-6**
potassium [*N,N*-bis(carboxymethyl)glycinato(3-)-*N,O,O',O''*]nickelate(1-) $C_6H_6NNiO_6.K$

264-378-0 **63641-59-8**
Betaines, (C_{12-18}-amidoalkyl)dimethyl

264-379-6 **63647-55-2**
methyl (3*β*,19*α*,20*α*)-16,17-didehydro-10,11-dimethoxy-19-methyloxayohimban-16-carboxylate hydrochloride $C_{23}H_{28}N_2O_5.ClH$

264-380-1 **63649-50-3**
α,4,6,6-tetramethylcyclohex-3-ene-1-methyl acetate $C_{13}H_{22}O_2$

264-381-7 **63649-51-4**
α,4,6,6-tetramethylcyclohex-3-ene-1-methyl formate $C_{12}H_{20}O_2$

264-382-2 **63654-52-4**
(*Z*)-(2-amino-2-oxoethyl)[2-[(3-carboxy-1-oxoallyl)oxy]ethyl]dimethylammonium dodecyl sulphate $C_{12}H_{25}O_4S.C_{10}H_{17}N_2O_5$

264-383-8 **63657-12-5**
2-hydroxy-1,3-propanediyl bis(mercaptoacetate) $C_7H_{12}O_5S_2$

264-384-3 **63659-19-8**
1-(isopropylamino)-3-[4-[2-(cyclopropylmethoxy)ethyl]phenoxy]propan-2-ol hydrochloride $C_{18}H_{29}NO_3.ClH$

264-385-9 **63660-18-4**
Adenosine, cytidylyl-(5'→3')-, ammonium salt $C_{19}H_{25}N_8O_{11}P.xH_3N$

264-386-4 **63660-23-1**
2'- deoxy-*N*-(2-methyl-1-oxopropyl)guanosine 3'-benzoate $C_{21}H_{23}N_5O_6$

264-388-5 **63661-61-0**
1-*tert*-butyl-4,4-diphenylpiperidinium chloride $C_{21}H_{27}N.ClH$

264-389-0 **63661-65-4**
sodium 2-methoxy-4-(1-propenyl)phenolate $C_{10}H_{12}O_2.Na$

264-390-6 **63663-12-7**
[2-hydroxy-3-sulphopropyl]dimethyl[3-[(1-oxooctadecyl)amino]propyl]ammonium hydroxide $C_{26}H_{54}N_2O_5S$

264-391-1 **63663-21-8**
(*S*)-*N,N'*-dibutyl-2-[(1-oxododecyl)amino]glutaramide $C_{25}H_{49}N_3O_3$

264-392-7 **63665-74-7**
methyl 7-hydroxy-5-methyl-1,2,4-triazolo[1,5-*a*]pyrimidine-2-carboxylate $C_8H_8N_4O_3$

264-393-2 **63665-80-5**
2-(2-chloro-2-phenylvinyl)-1-methylnaphtho[1,2-*d*]thiazolium chloride $C_{20}H_{15}ClNS.Cl$

264-394-8 63665-81-6
1-methyl-2-[3-(1-methylnaphtho[1,2-*d*]thiazol-2(1*H*)-ylidene)-2-phenyl-1-propenyl]naphtho[1,2-*d*]thiazolium toluene-*p*-sulphonate $C_{33}H_{25}N_2S_2.C_7H_7O_3S$

264-395-3 63665-86-1
sodium ethoxyacetate $C_4H_8O_3.Na$

264-396-9 63665-90-7
3,4-dihydro-2,7,8-trimethyl-3-(4,8,12-trimethyltridecyl)-2*H*-1-benzopyran-6-yl hexadecanoate $C_{44}H_{78}O_3$

264-397-4 63665-91-8
2-[2-[1-(2-cyanoethyl)-2-phenyl-1*H*-indol-3-yl]vinyl]-1,3,3-trimethyl-3*H*-pyrrolo[2,3-*b*]pyridinium toluene-*p*-sulphonate $C_{29}H_{27}N_4.C_7H_7O_3S$

264-399-5 63665-92-9
ethyl 3-[(2,4-dichlorophenyl)amino]-3-[2-(2,4,6-trichlorophenyl)hydrazino]acrylate $C_{17}H_{14}Cl_5N_3O_2$

264-400-9 63666-07-9
N-methyl-*N'*-(2,4,6-trinitrophenyl)benzene-1,2-diamine $C_{13}H_{11}N_5O_6$

264-401-4 63666-09-1
N,N'-dimethylquinoxaline-2,3-diamine $C_{10}H_{12}N_4$

264-403-5 63667-10-7
α,3-dimethylcyclohexylmethyl acetate $C_{11}H_{20}O_2$

264-404-0 63670-07-5
cerium(3+) silicate(3:4) $Ce.^3/_4H_4O_4Si$

264-405-6 63671-76-1
5'-(octadecyloxy)-*m*-terphenyl-2'-ol $C_{36}H_{50}O_2$

264-406-1 63674-12-4
N,N'-bis(benzyl)ethylenediamine hydrochloride $C_{16}H_{20}N_2.xClH$

264-407-7 63675-72-9
nisoldipine $C_{20}H_{24}N_2O_6$

264-408-2 63675-74-1
6-methoxy-2-(4-methoxyphenyl)benzo[*b*]thiophene $C_{16}H_{14}O_2S$

264-409-8 63681-54-9
dodecylbenzenesulphonic acid, compound with 4-(phenylazo)benzene-1,3-diamine (1:1) $C_{18}H_{30}O_3S.C_{12}H_{12}N_4$

264-410-3 63681-55-0
dibutylnaphthalene-1-sulphonic acid $C_{18}H_{24}O_3S$

264-411-9 63682-97-3
[1*S*-(1*α*,2*β*,5*α*)]-6,6-dimethylbicyclo[3.1.1]heptan-2-amine $C_9H_{17}N$

264-412-4 63684-32-2
3,3'-dithiobis(3-phenylpropionic) acid $C_{18}H_{18}O_4S_2$

264-414-5 63684-99-1
1-(*m,p*-dichlorophenyl)-1,2-dihydro-5*H*-tetrazole-5-thione $C_7H_4Cl_2N_4S$

264-415-0 63692-16-0
cryolite, triammonium $AlF_6.3H_4N$

264-416-6 63693-67-4
sodium (*Z*)-*S*-[3-(octylamino)-3-oxo-1-propenyl] thiosulphate $C_{11}H_{21}NO_4S_2.Na$

264-417-1 63697-00-7
isopropyl *S*-(-)-lactate $C_6H_{12}O_3$

264-418-7 63699-78-5
ammonium (*S*)-5-[(4-amino-4-carboxy-1-oxobutyl)amino]-2-nitrobenzoate $C_{12}H_{13}N_3O_7.H_3N$

264-419-2 63701-23-5
ammonium diisododecylnaphthalenesulphonate $C_{34}H_{56}O_3S.H_3N$

264-420-8 63701-24-6
sodium diisododecylnaphthalenesulphonate $C_{34}H_{56}O_3S.Na$

264-421-3 63704-95-0
Hemoglobin E_1

264-422-9 63710-31-6
lithium nonan-1-oate $C_9H_{15}O_2.Li$

264-423-4 63713-74-6
bis(dodecylbenzenesulphonato-*O*)[hydroxyacetato(2-)-*O*^{1},*O*^{2}]titanium $C_{38}H_{60}O_9S_2Ti$

264-425-5 63713-75-7
(dodecylbenzenesulphonato-*O*)[hydroxyacetato(2-)-*O*1,*O*2][sulphanilato-*O*]titanium $C_{26}H_{37}NO_9S_2Ti$

264-426-0 63713-77-9
(4-aminobenzenesulphonato-*O*)(dodecylbenzenesulphonato-*O*)[ethylene-1,2-diolato(2-)-*O,O'*]titanate $C_{26}H_{39}NO_8S_2Ti$

264-427-6 63713-86-0
(4-aminobenzoato-*O*)[hydroxyacetato(2-)-*O*1,*O*2](isooctadecanoato-*O*)titanium $C_{27}H_{43}NO_7Ti$

264-428-1 63713-87-1
(acrylato-*O*)[hydroxyacetato(2-)-*O*^{1},*O*^{2}](isooctadecanoato-*O*)titanium $C_{23}H_{40}O_7Ti$

264-429-7 63717-73-7
lithium hydrotriisobutylborate(1-) $C_{12}H_{28}B.Li$

264-430-2 63718-62-7
aluminium pentadecanoate $C_{15}H_{30}O_2.^1/_3Al$

264-431-8 63721-05-1
methyl 3,3-dimethylpent-4-enoate $C_8H_{14}O_2$

264-432-3 63729-42-0
2-(2,5-dihydro-3,4-dimethyl-2,5-dioxo-1*H*-pyrrol-1-yl)ethyl methacrylate $C_{12}H_{15}NO_4$

264-433-9 63734-62-3
3-[2-chloro-4-(trifluoromethyl)phenoxy]benzoic acid $C_{14}H_8ClF_3O_3$

264-434-4 63735-06-8
[ethane-1,2-diolato(2-)-*O,O'*]bis(methacrylato-*O*)titanium $C_{10}H_{14}O_6Ti$

264-436-5 63735-07-9
bis[acrylato-*O*][ethane-1,2-diolato(2-)-*O,O'*]titanium $C_8H_{10}O_6Ti$

264-437-0 63735-11-5
[hydroxyacetato(2-)-*O*^{1},*O*^{2}]bis(methacrylato-*O*)titanium $C_{10}H_{12}O_7Ti$

264-438-6 63738-22-7
N,N,N',N'-tetrakis(2,3-epoxypropyl)-*m*-xylene-*α,α'*-diamine $C_{20}H_{28}N_2O_4$

264-439-1 63741-10-6
N-(2-chloroethyl)-4-[(2,6-dichloro-4-nitrophenyl)azo]-*N*-ethyl-*m*-toluidine $C_{17}H_{17}Cl_3N_4O_2$

264-440-7 63742-52-9
bis(1,1,1-trifluoropentane-2,4-dionato-*O,O'*)palladium $C_{10}H_8F_3O_4Pd$

264-441-2 63742-74-5
[hydroxyacetato(2-)-*O*^{1},*O*^{2}]bis(isooctadecanoato-*O*)titanium $C_{38}H_{72}O_7Ti$

264-442-8 63742-75-6
[ethane-1,2-diolato(2-)-*O,O'*](isooctadecanoato-*O*)(methacryla-to-*O*)titanium $C_{24}H_{44}O_6Ti$

264-443-3 63753-10-6
5-nonylsalicylaldehyde $C_{16}H_{24}O_2$

264-444-9 63754-83-6
[[4-(2-hydroxyethoxy)-3-methoxyphenyl]methylene]malonic acid $C_{13}H_{14}O_7$

264-445-4 63758-79-2
indalpine $C_{15}H_{20}N_2$

264-447-5 63758-85-0
isopropylhydroxylammonium hydrogen sulphate $C_3H_9NO.H_2O_4S$

264-448-0 63759-55-7
3-methyleneoctan-2-one $C_9H_{16}O$

264-449-6 63766-16-5
dipotassium 3,3'-methylenebisnaphthalene-2-sulphonate $C_{21}H_{16}O_6S_2.2K$

264-450-1 63767-33-9
potassium hydrogen *cis*-epoxysuccinate $C_4H_4O_5.K$

264-451-7 63767-87-3
4-(1,1-dimethylethyl)-*α*-methylcyclohexylmethanol $C_{12}H_{24}O$

264-452-2 63767-88-4
4-ethyl-*α*-methylcyclohexylmethanol $C_{10}H_{20}O$

264-453-8 63768-01-4
1-(butylamino)-4-hydroxyanthraquinone $C_{18}H_{17}NO_3$

264-454-3 63768-21-8
(1*S*)-2-oxobornane-10-sulphonic acid, compound with 3-(2,3-dihydroxypropyl)-2-methylquinazolin-4(3*H*)-one (1:1) $C_{12}H_{14}N_2O_3.C_{10}H_{16}O_4S$

264-455-9 63771-33-5
diammonium aquapentachlororhodate $Cl_5H_2ORh.2H_4N$

264-456-4 63774-55-0
Aluminum barium magnesium oxide

264-458-5 63779-21-5
4-isobornyl-2-methylcyclohexan-1-one $C_{17}H_{28}O$

264-459-0 63785-12-6
ammonium hydrogen dipropionate $C_3H_6O_2.^1/_2H_3N$

264-460-6 **63785-15-9**
sodium hydrogen dipropionate $C_3H_6O_2.^1/_2Na$

264-461-1 **63785-78-4**
D-Streptamine, *O*-2-(acetylamino)-6-amino-2,3,4,6-tetradeoxy-α-D-*glycero*-hex-4-enopyranosyl-(1→4)-*O*-[3-(acetylmethylamino)-3-deoxy-4-*C*-methyl-β-L-arabinopyranosyl-(1→6)]-*N*,*N*'-diacetyl-2-deoxy- $C_{27}H_{45}N_5O_{11}$

264-462-7 **63789-05-9**
1-butyl-3,5-diethyl-1,2-dihydro-2-propylpyridine $C_{16}H_{29}N$

264-463-2 **63791-44-6**
5-oxo-L-proline, compound with 2-amino-1,5-dihydro-1-methyl-4*H*-imidazol-4-one (1:1) $C_5H_7NO_3.C_4H_7N_3O$

264-464-8 **63799-11-1**
(*S*)-4'-(2-methylbutyl)[1,1'-biphenyl]-4-carbonitrile $C_{18}H_{19}N$

264-465-3 **63800-37-3**
sepiolite $H_2O_3Si.xH_2O.^2/_3Mg$

264-466-9 **63804-15-9**
sodium (*Z*)-5-fluoro-2-methyl-1-[[4-(methylsulphinyl)phenyl]methylene]-1*H*-indene-3-acetate $C_{20}H_{17}FO_3S.Na$

264-467-4 **63808-77-5**
3-bromo-2-oxobornane-8-sulphonic acid $C_{10}H_{15}BrO_4S$

264-469-5 **63811-37-0**
tripotassium *p*-[4,5-dihydro-3-methyl-4-[5-[3-methyl-5-oxido-1-(4-sulphonatophenyl)-1*H*-pyrazol-4-yl]penta-2,4-dienylidene]-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonate $C_{25}H_{22}N_4O_5S_2.3K$

264-470-0 **63811-40-5**
5-[5-(hexahydro-4,6-dioxo-2-thioxopyrimidin-5-yl)-2,4-pentadienylidene]dihydro-2-thioxo-1*H*,5*H*-pyrimidine-4,6-dione $C_{13}H_{10}N_4O_4S_2$

264-471-6 **63812-63-5**
N-butyl-4,6-dichloro-*N*-(2,2,6,6-tetramethyl-4-piperidyl)-1,3,5-triazin-2-amine $C_{16}H_{27}Cl_2N_5$

264-472-1 **63815-64-5**
2-[2-[(3-ethyl-5-methoxy-3*H*-benzoselenazol-2-ylidene)methyl]but-1-enyl]-6-methoxy-5-methyl-3-(4-sulphonatobutyl)benzothiazolium $C_{28}H_{34}N_2O_5S_2Se$

264-473-7 **63815-69-0**
1,2-dimethyl-3-(4-sulphonatobutyl)-5-(trifluoromethyl)-1*H*-benzimidazolium $C_{14}H_{17}F_3N_2O_3S$

264-474-2 **63815-72-5**
1,2-dimethyl-5-(trifluoromethyl)-1*H*-benzimidazole $C_{10}H_9F_3N_2$

264-475-8 **63815-75-8**
1-benzyl-6-methoxy-2-[[3-(4-sulphonatobutyl)-3*H*-benzoselenazol-2-ylidene]methyl]quinolinium $C_{29}H_{28}N_2O_4SSe$

264-476-3 **63815-80-5**
2-methyl-3-(4-sulphonatobutyl)benzoselenazolium $C_{12}H_{15}NO_3SSe$

264-477-9 **63815-82-7**
3-(2-hydroxyethyl)-2-[5-[3-(2-hydroxyethyl)-6-methoxy-3*H*-benzothiazol-2-ylidene]penta-1,3-dienyl]-6-methoxybenzothiazolium bromide $C_{25}H_{27}N_2O_4S_2.Br$

264-478-4 **63815-83-8**
2-[3-(3-ethyl-6-methoxy-5-methyl-3*H*-benzothiazol-2-ylidene)-2-(2-thienyl)-1-propenyl]-1-methylnaphtho[1,2-*d*]thiazolium iodide $C_{30}H_{27}N_2OS_3.I$

264-480-5 **63815-86-1**
1*H*-Benzimidazolium, 2-[3-[1,3-dihydro-1-methyl-3-(3-sulfopropyl)-5-(trifluoromethyl)-2*H*-benzimidazol-2-ylidene]-1-propenyl]-1-methyl-3-(3-sulfopropyl)-5-(trifluoromethyl)-, hydroxide, inner salt, sodium salt $C_{27}H_{28}F_6N_4O_6S_2.Na$

264-481-0 **63815-90-7**
5-[(3-benzylbenzoxazol-2(3*H*)-ylidene)ethylidene]-4-oxo-2-thioxothiazolidin-3-acetic acid $C_{21}H_{16}N_2O_4S_2$

264-482-6 **63815-94-1**
3-ethyl-2-[2-[[3-(2-hydroxyethyl)-6-methoxy-5-methyl-3*H*-benzothiazol-2-ylidene]methyl]but-1-enyl]-6-methoxy-5-methylbenzothiazolium iodide $C_{27}H_{33}N_2O_3S_2.I$

264-483-1 **63815-95-2**
3-(2-carboxyethyl)-2-[2-[(3-ethyl-6-methoxy-5-methyl-3*H*-benzothiazol-2-ylidene)methyl]but-1-enyl]-6-methoxy-5-methylbenzothiazolium iodide $C_{28}H_{33}N_2O_4S_2.I$

264-484-7 **63815-99-6**
3-(2-hydroxyethyl)-6-methoxy-2,5-dimethylbenzothiazolium bromide $C_{12}H_{16}NO_2S.Br$

264-485-2 **63816-01-3**
3-ethyl-6-methoxy-5-methyl-2-[2-(methylthio)but-1-enyl]benzothiazolium iodide $C_{16}H_{22}NOS_2.I$

264-486-8 **63816-04-6**
6-chloro-1-ethyl-2-methyl-3-(4-sulphonatobutyl)-5-(trifluoromethyl)-1*H*-benzimidazolium $C_{15}H_{18}ClF_3N_2O_3S$

264-487-3 **63816-06-8**
6-chloro-2-[2-(1-ethyl-2,3-dihydro-5-methyl-3-oxo-2-phenyl-1*H*-pyrazol-4-yl)vinyl]-1,3-diphenyl-1*H*-imidazo[4,5-*b*]quinoxalinium perchlorate $C_{35}H_{28}ClN_6O.ClO_4$

264-488-9 **63816-07-9**
1-benzyl-6-methoxy-2-[[3-(3-sulphonatopropyl)-3*H*-benzoselenazol-2-ylidene]methyl]quinolinium $C_{28}H_{26}N_2O_4SSe$

264-489-4 **63816-12-6**
1-ethyl-6-methoxy-2-quinolone $C_{12}H_{13}NO_2$

264-491-5 **63816-13-7**
1-ethyl-2-(ethylthio)-6-methoxyquinolinium iodide $C_{14}H_{18}NOS.I$

264-492-0 **63816-14-8**
4-methoxy-2-nitrophenyl selenocyanate $C_8H_6N_2O_3Se$

264-493-6 **63816-15-9**
2,2'-diselenobis[5-methoxyaniline] $C_{14}H_{16}N_2O_2Se_2$

264-494-1 **63816-16-0**
3-ethyl-2-[2-[(3-ethyl-5-methoxy-3*H*-benzoselenazol-2-ylidene)methyl]but-1-enyl]-6-methylbenzothiazolium iodide $C_{25}H_{29}N_2OSSe.I$

264-495-7 **63817-39-0**
trisodium 7-[[2-[(aminocarbonyl)amino]-4-[[4-fluoro-6-[(2-methylphenyl)amino]-1,3,5-triazin-2-yl]amino]phenyl]azo]-naphthalene-1,3,6-trisulphonate $C_{27}H_{22}FN_9O_{10}S_3.3Na$

264-496-2 **63817-40-3**
3,4-dihydro-2,2,4-trimethyl-2*H*-quinoline-1-ethyl acetate $C_{16}H_{23}NO_2$

264-497-8 **63817-45-8**
1-ethyl-2-[1,2,3,4-tetrahydro-1-(2-hydroxyethyl)-2,2,4-trimethyl-6-quinolyl]benz[*cd*]indolium chloride $C_{27}H_{31}N_2O.Cl$

264-498-3 **63824-12-4**
aliconazole $C_{18}H_{13}Cl_3N_2$

264-499-9 **63833-73-8**
(2-hydroxyethyl)(methyl)[2-(stearoyloxy)ethyl]ammonium methyl sulphate $C_{23}H_{47}NO_3.CH_4O_4S$

264-500-2 **63833-76-1**
4,8,11,15-tetraazaoctadecane-1,18-diamine $C_{14}H_{36}N_6$

264-501-8 **63833-78-3**
5-[(2-cyano-4-nitrophenyl)azo]-6-[(2-hydroxyethyl)amino]-4-methyl-2-[[3-(2-phenoxyethoxy)propyl]amino]nicotinonitrile $C_{27}H_{28}N_8O_5$

264-502-3 **63833-80-7**
2-[(2-hydroxyethyl)amino]ethyl stearate $C_{22}H_{45}NO_3$

264-503-9 **63834-59-3**
3-(4-bromophenoxy)propane-1,2-diol $C_9H_{11}BrO_3$

264-504-4 **63834-83-3**
guaietolin $C_{11}H_{16}O_4$

264-506-5 **63834-87-7**
methylheptane-1-thiol $C_8H_{18}S$

264-507-0 **63834-90-2**
4-[(6-chloro-1,3-dihydro-1,3-diphenyl-2*H*-imidazo[4,5-*b*]quinoxalin-2-ylidene)ethylidene]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-one $C_{33}H_{23}ClN_6O$

264-508-6 **63834-91-3**
1*H*-Benzimidazolium, 2-[3-[1,3-dihydro-1-methyl-3-(4-sulfobutyl)-5-(trifluoromethyl)-2*H*-benzimidazol-2-ylidene]-1-propenyl]-1-methyl-3-(4-sulfobutyl)-5-(trifluoromethyl)-, hydroxide, inner salt, sodium salt $C_{29}H_{32}F_6N_4O_6S_2.Na$

264-509-1 **63836-75-9**
(pivaloyloxy)methyl [6*R*-[6α,7β(*R**)]]-7-(aminophenylacetamido)-3-methyl-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate $C_{22}H_{27}N_3O_6S$

264-510-7 **63837-11-6**
5-bromo-2-methylbenzothiazole C_8H_6BrNS

264-511-2 **63843-22-1**
3-(4-pyridyl)cyclohex-2-en-1-one oxime $C_{11}H_{12}N_2O$

264-512-8 **63843-83-4**
1-benzyl-4-phenylpiperidin-4-ol $C_{18}H_{21}NO$

264-513-3 **63843-89-0**
bis(1,2,2,6,6-pentamethyl-4-piperidyl) [[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]butylmalonate $C_{42}H_{72}N_2O_5$

264-514-9 **63854-31-9**
1-[2-(trifluoromethyl)phenyl]piperazine $C_{11}H_{13}F_3N_2$

264-515-4 **63861-55-2**
bis(anthranilato-*N,O*)[ethane-1,2-diolato(2-)-*O,O'*]titanium $C_{16}H_{16}N_2O_6Ti$

264-517-5 **63861-56-3**
[hydroxyacetato(2-)-O^1,O^2]bis(salicylaldehydato-*O,O'*)titanium $C_{16}H_{12}O_7Ti$

264-518-0 **63863-43-4**
methyl 3-[1-[difluoro[(trifluorovinyl)oxy]methyl]-1,2,2,2-tetrafluoroethoxy]-2,2,3,3-tetrafluoropropionate $C_9H_3F_{13}O_4$

264-519-6 **63868-75-7**
2,3-dihydrophthalazine-1,4-dione dihydrazone monohydrochloride $C_8H_{10}N_6.ClH$

264-520-1 **63869-93-2**
2-[(1,1,3,3-tetramethylbutyl)phenoxy]ethanol $C_{16}H_{26}O_2$

264-521-7 **63870-02-0**
2-methyl-1,5-benzothiazepin-4(5*H*)-one $C_{10}H_9NOS$

264-522-2 **63870-26-8**
allyl(3-aminopropyl)dimethylammonium chloride $C_8H_{19}N_2.Cl$

264-523-8 **63870-30-4**
3-ethyl-2-[2-(phenylamino)vinyl]benzoxazolium iodide $C_{17}H_{17}N_2O.I$

264-524-3 **63870-31-5**
3-ethyl-2-[3-(3-ethylthiazolidin-2-ylidene)prop-1-enyl]-5,6-dimethylbenzoxazolium iodide $C_{19}H_{25}N_2OS.I$

264-525-9 **63870-32-6**
2-[[3-(carboxylatomethyl)-5-chloro-3*H*-benzothiazol-2-ylidene]methyl]-1-ethyl-6-methoxyquinolinium $C_{22}H_{19}ClN_2O_3S$

264-526-4 **63870-33-7**
N,N'-(2,3,5,6-tetrachloro-2,5-cyclohexadiene-1,4-diylidene)bis[9-ethyl-9*H*-carbazol-3-amine] $C_{34}H_{24}Cl_4N_4$

264-528-5 **63870-34-8**
disodium *p*-[4,5-dihydro-4-[3-[5-hydroxy-3-methyl-1-(4-sulphonatophenyl)-1*H*-pyrazol-4-yl]allylidene]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonate $C_{23}H_{20}N_4O_8S_2.2Na$

264-529-0 **63870-35-9**
5-[5-(hexahydro-4,6-dioxo-2-thioxo-5-pyrimidinyl)penta-2,4-dienylidene]dihydro-2-thioxopyrimidine-4,6(1*H*,5*H*)-dione, monosodium salt $C_{13}H_{10}N_4O_4S_2.Na$

264-530-6 **63870-36-0**
N-[7-[[4-(decyloxy)phenyl]azo]-3,6-bis[(ethylamino)sulphonyl]-8-hydroxy-1-naphthyl]acetamide $C_{32}H_{45}N_5O_7S_2$

264-531-1 **63870-37-1**
1*H*-naphtho[1,2-*d*]triazole-6-sulphonic acid $C_{10}H_7N_3O_3S$

264-532-7 **63870-40-6**
2-(2-anilinovinyl)-3-ethyl-4,5-dihydrothiazolium iodide $C_{13}H_{17}N_2S.I$

264-533-2 **63870-43-9**
3-ethyl-2-[2-(methylthio)but-1-enyl]benzothiazolium iodide $C_{14}H_{18}NS_2.I$

264-534-8 **63870-45-1**
3-ethyl-2-[2-[(3-ethyl-3*H*-benzothiazol-2-ylidene)methyl]but-1-enyl]-5,6-dimethylbenzoxazolium iodide $C_{25}H_{29}N_2OS.I$

264-535-3 **63870-47-3**
3-ethyl-4,5-dihydro-5-(3-methylthiazolidin-2-ylidene)-2-(methylthio)-4-oxothiazolium toluene-*p*-sulphonate $C_{10}H_{15}N_2OS_3.C_7H_7O_3S$

264-536-9 **63870-48-4**
1-ethyl-2-[(3-ethyl-3*H*-benzoselenazol-2-ylidene)methyl]-6-methylquinolinium iodide $C_{22}H_{23}N_2Se.I$

264-537-4 **63870-54-2**
3-(2-carboxyethyl)-2-[2-[(5-chloro-3-ethyl-3*H*-benzothiazol-2-ilidene)methyl]but-1-enyl]-6-methoxy-5-methylbenzothiazolium iodide $C_{26}H_{28}ClN_2O_3S_2.I$

264-539-5 **63870-55-3**
2-[2-[[3-(2-carboxyethyl)-6-methoxy-3*H*-benzothiazol-2-ylidene]methyl]-1-butenyl]-1-methylnaphtho[1,2-*d*]thiazolium iodide $C_{28}H_{27}N_2O_3S_2.I$

264-540-0 **63870-94-0**
[(isotridecyloxy)methyl]oxirane $C_{16}H_{32}O_2$

264-541-6 **63872-05-9**
hydrogen bis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromate(1-), compound with 2-aminoethanol (1:1) $C_{34}H_{24}CrN_8O_6.C_2H_7NO.H$

264-542-1 **63876-32-4**
ethyl 4-[benzyl(2-ethoxy-2-oxoethyl)amino]butyrate $C_{17}H_{25}NO_4$

264-543-7 **63877-58-7**
2,4-diethylbenzenesulphonic acid $C_{10}H_{14}O_3S$

264-544-2 **63881-24-3**
3-(acetylethylamino)-5-amino-2,4,6-triiodobenzoic acid $C_{11}H_{11}I_3N_2O_3$

264-545-8 **63885-24-5**
N,N'''-1,16-hexadecanediylbisguanidine dihydrochloride $C_{18}H_{40}N_6.2ClH$

264-546-3 **63885-28-9**
N,N'''-1,18-octadecanediylbisguanidine dihydrochloride $C_{20}H_{44}N_6.2ClH$

264-547-9 **63885-29-0**
N,N'''-1,14-tetradecanediylbisguanidine dihydrochloride $C_{16}H_{36}N_6.2ClH$

264-548-4 **63893-35-6**
tetradodecylammonium nitrate $C_{48}H_{100}N.NO_3$

264-550-5 **63895-78-3**
(±)-acetyl(4-methoxyphenyl)acetonitrile $C_{11}H_{11}NO_2$

264-551-0 **63899-00-3**
3-[4,5-dihydro-3-methyl-4-[(4-methyl-2-nitrophenyl)azo]-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonamide $C_{17}H_{16}N_6O_5S$

264-552-6 **63903-61-7**
(2*α*,6*α*,11*R**)-3-(cyclopropylmethyl)-1,2,3,4,5,6-hexahydro-6,11-dimethyl-2,6-methano-3-benzazocin-8-ol $C_{18}H_{25}NO$

264-553-1 **63905-13-5**
N'-(isopropyl)-*N,N*-dimethylpropane-1,3-diamine $C_8H_{20}N_2$

264-554-7 **63905-22-6**
3-(2-allylphenoxy)propane-1,2-diol $C_{12}H_{16}O_3$

264-555-2 **63905-29-3**
bis(cyclohex-3-enylmethyl) adipate $C_{20}H_{30}O_4$

264-556-8 **63905-31-7**
S-(2-aminoethyl)-L-cysteine dihydrochloride $C_5H_{12}N_2O_2S.2ClH$

264-557-3 **63905-46-4**
2-methoxy-1,1-dimethyl-2-oxoethyl acrylate $C_8H_{12}O_4$

264-558-9 **63907-45-9**
5-chloro-3-ethyl-2-[2-[[5-methoxy-3-(4-sulphonatobutyl)benzoselenazol-2(3*H*)-ylidene]methyl]but-1-enyl]benzothiazolium $C_{26}H_{29}ClN_2O_4S_2Se$

264-559-4 **63908-00-9**
N,N'-dibenzyl-*N,N,N',N'*-tetramethyl-*N,N'*-(2-hydroxypropane-1,3-diyl)diammonium dichloride $C_{21}H_{32}N_2O.2Cl$

264-561-5 **63910-74-7**
hydrogen bis[2-[[1-(3-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-5-sulphamoylbenzoato(2-)]chromate(1-) $C_{34}H_{24}Cl_2CrN_{10}O_{10}S_2.H$

264-562-0 **63912-44-7**
1-ethyl-2-[[3-(4-sulphonatobutyl)-3*H*-benzothiazol-2-ylidene]methyl]quinolinium $C_{23}H_{24}N_2O_3S_2$

264-563-6 **63919-07-3**
2-ethylthiazolidinecarboxylic acid $C_6H_{11}NO_2S$

264-564-1 **63921-06-2**
dimethyl methyloxosuccinate $C_7H_{10}O_5$

264-565-7 **63936-56-1**
pentabromo(tetrabromophenoxy)benzene $C_{12}HBr_9O$

264-566-2 **63938-08-9**
chloroheptanone $C_7H_{13}ClO$

264-567-8 **63938-10-3**
chlorotetrafluoroethane C_2HClF_4

264-568-3 **63938-61-4**
N-benzyl-1*H*-indole-3-ethylamine monohydrochloride $C_{17}H_{18}N_2.ClH$

264-569-9 **63939-08-2**
Silicic acid, aluminum silver salt

264-570-4 **63941-39-9**
bis[2,2,6,6-tetramethyl-1-(oxoallyl)-4-piperidyl] bis[[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]malonate $C_{57}H_{86}N_2O_8$

264-572-5 **63947-56-8**
mercaptopropanol C_3H_8OS

264-573-0 **63949-17-7**
2-methyl-*N*-[3-[(1-methylethyl)amino]propyl]acrylamide
$C_{10}H_{20}N_2O$

264-574-6 **63950-02-7**
sodium [sulphamoyl-29*H*,31*H*-phthalocyaninesulphonato(3-)-N^{29},N^{30},N^{31},N^{32}]cuprate(1-) $C_{32}H_{16}CuN_9O_5S_2.Na$

264-575-1 **63950-06-1**
[2*S*-[2*α*(8*R**,10*R**),4*β*,6*β*]]-10-[(4-aminotetrahydro-6-methyl-2*H*-pyran-2-yl)oxy]-7,8,9,10-tetrahydro-6,8,11-trihydroxy-8-(hydroxyacetyl)-1-methoxynaphthacene-5,12-dione hydrochloride $C_{27}H_{29}NO_{10}.ClH$

264-576-7 **63955-78-2**
[*S*-(*E*)]-3,7-dimethyloct-2-ene-1,6,7-triol $C_{10}H_{20}O_3$

264-577-2 **63957-11-9**
(*R**,*S**)-(±)-*α*-[2-(dimethylamino)-1-methylethyl]-*α*-phenylphenethyl alcohol $C_{19}H_{25}NO$

264-578-8 **63957-60-8**
6,6'-[vinylenebis[(3-sulpho-4,1-phenylene)azo]]bis[4-amino-5-hydroxynaphthalene-1,3-disulphonic] acid $C_{34}H_{26}N_6O_{20}S_6$

264-579-3 **63957-61-9**
2,2'-[[(2-chlorophenyl)methylene]bis[(2,5-dimethyl-4,1-phenylene)azo]]bis[*p*-cresol] $C_{37}H_{33}ClN_4O_2$

264-580-9 **63960-71-4**
2-chloro-*N*-[4-(2-fluorobenzoyl)-1,3-dimethyl-1*H*-pyrazol-5-yl]-*N*-methylacetamide $C_{15}H_{15}ClFN_3O_2$

264-581-4 **63963-55-3**
1,1'-methylenebis(2-methylpiperidine) $C_{13}H_{26}N_2$

264-583-5 **63963-56-4**
1,1'-methylenebis(4-methylpiperidine) $C_{13}H_{26}N_2$

264-584-0 **63968-85-4**
2-(trifluoromethoxy)benzonitrile $C_8H_4F_3NO$

264-585-6 **63971-70-0**
ammonium bis[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzenesulphonamidato(2-)]cobaltate(1-) $C_{32}H_{22}CoN_6O_8S_2.H_4N$

264-586-1 **63973-99-9**
ethyl (3*β*-acetoxy-17-azido-16*α*-hydroxypregn-5-en-20-ylidene)carbazate $C_{26}H_{35}N_5O_5$

264-587-7 **63978-27-8**
1,2-dihydroxypropyl 3-hydroxy-3-phenylalaninate
$C_{12}H_{17}NO_5$

264-588-2 **63981-08-8**
nonyl diphenyl phosphite $C_{21}H_{29}O_3P$

264-589-8 **63981-35-1**
2,4-dioxo-1*H*,3*H*-pyrimidine-5,6-diammonium sulphate
$C_4H_6N_4O_2.^1/_2H_2O_4S$

264-590-3 **63982-03-6**
heptadecyltrimethylammonium methyl sulphate
$C_{20}H_{44}N.CH_3O_4S$

264-591-9 **63982-58-1**
trihydrogen bis[2-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazol-4-yl]azo]benzoato(3-)]chromate(3-), compound with dicyclohexylamine (1:2)
$C_{34}H_{22}CrN_5O_{12}S_2.2C_{12}H_{23}N.3H$

264-592-4 **63985-45-5**
lithium orthosilicate $H_4O_4Si.xLi$

264-594-5 **63989-82-2**
3,5-dinitro-*p*-cresol $C_7H_6N_2O_5$

264-595-0 **63991-20-8**
α-[1-[(2-hydroxyethyl)amino]ethyl]benzyl alcohol hydrochloride $C_{11}H_{17}NO_2.ClH$

264-596-6 **63995-70-0**
trisodium 3,3',3''-phosphinetriyltris(benzene-1-sulphonate)
$C_{18}H_{15}O_9PS_3.3Na$

264-597-1 **63998-93-6**
trisodium hydrogen *N*,*N*-bis(carboxylatomethyl)-L-glutamate
$C_9H_{13}NO_8.3Na$

264-598-7 **64001-15-6**
octahydro-4,7-methano-1*H*-inden-5-yl acetate $C_{12}H_{18}O_2$

264-599-2 **64002-83-1**
manganese bis(3,5,5-trimethylhexanoate) $C_9H_{15}O_2.^1/_2Mn$

264-600-6 **64012-04-0**
decanoic acid, compound with 1-aminopropan-2-ol (1:1)
$C_{10}H_{20}O_2.C_3H_9NO$

264-601-1 **64012-06-2**
(2-hydroxypropyl)ammonium myristate $C_{14}H_{28}O_2.C_3H_9NO$

264-602-7 **64012-07-3**
(2-hydroxypropyl)ammonium] palmitate $C_{16}H_{32}O_2.C_3H_9NO$

264-603-2 **64018-22-0**
disodium 3,3'-(phenylphosphinediyl)bis(benzene-1-sulphonate)
$C_{18}H_{15}O_6PS_2.2Na$

264-604-8 **64018-23-1**
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecanoyl chloride $C_{10}H_2ClF_{17}O$

264-605-3 **64018-24-2**
3,3,4,4,5,5,6,6,6-nonafluorohexanoyl chloride $C_6H_2ClF_9O$

264-606-9 **64018-25-3**
3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl chloride
$C_8H_2ClF_{13}O$

264-607-4 **64018-26-4**
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-henicosafluorododecanoyl chloride $C_{12}H_2ClF_{21}O$

264-609-5 **64019-93-8**
(±)-4-[1-hydroxy-2-(methylamino)ethyl]-1,2-phenylene dipivalate hydrochloride $C_{19}H_{29}NO_5.ClH$

264-610-0 **64022-34-0**
octyl (9*Z*,12*Z*)-octadeca-9,12-dienoate $C_{26}H_{48}O_2$

264-611-6 **64022-61-3**
tetrakis(2,2,6,6-tetramethyl-4-piperidyl) butane-1,2,3,4-tetracarboxylate $C_{44}H_{78}N_4O_8$

264-612-1 **64024-15-3**
(2*α*,6*α*,11*R**)-1,2,3,4,5,6-hexahydro-6,11-dimethyl-3-(3-methylbut-2-enyl)-2,6-methano-3-benzazocin-8-ol hydrochloride
$C_{19}H_{27}NO.ClH$

264-613-7 **64026-45-5**
dihydro-2,5-dimethylfuran-3(2*H*)-one $C_6H_{10}O_2$

264-614-2 **64034-84-0**
methyl (3*α*,14*β*,16*α*)-14,15-dihydro-14-hydroxyeburnamenine-14-carboxylate, [*R*-(*R**,*R**)]-tartrate (1:1)
$C_{21}H_{26}N_2O_3.C_4H_6O_6$

264-615-8 **64036-72-2**
4-methylbenzothiazol-2-amine monohydrochloride
$C_8H_8N_2S.ClH$

264-616-3 **64038-06-8**
5,5-diethyldihydro-2-thioxopyrimidine-4,6(1*H*,5*H*)-dione, monosodium salt $C_8H_{12}N_2O_2S.Na$

264-617-9 **64038-57-9**
2,3-dihydro-3-methyl-2-thioxo-1*H*-imidazole-4-carboxylic acid $C_5H_6N_2O_2S$

264-618-4 **64046-67-9**
1-methoxy-1-methylethyl bromoacetate $C_6H_{11}BrO_3$

264-620-5 **64050-16-4**
2-[2,4-bis(1,1-dimethylpropyl)phenoxy]ethyl acrylate
$C_{21}H_{32}O_3$

264-621-0 **64051-22-5**
diethylammonium bis(2-butoxyethyl) phosphate
$C_{12}H_{27}O_6P.C_4H_{11}N$

264-622-6 **64051-23-6**
bis(diethylammonium) 2-butoxyethyl phosphate
$C_6H_{15}O_5P.2C_4H_{11}N$

264-623-1 **64051-24-7**
diethylammonium bis[2-(hexyloxy)ethyl] phosphate
$C_{16}H_{35}O_6P.C_4H_{11}N$

264-624-7 **64051-25-8**
bis(diethylammonium) 2-(hexyloxy)ethyl phosphate
$C_8H_{19}O_5P.2C_4H_{11}N$

264-625-2 **64051-27-0**
di-9-octadecenyl hydrogen phosphate $C_{36}H_{71}O_4P$

264-626-8 **64051-29-2**
dioctadec-9-enyl phosphonate $C_{36}H_{71}O_3P$

264-627-3 **64051-35-0**
bis[(1,1,3,3-tetramethylbutyl)phenyl] hydrogen phosphate, compound with diethylamine (1:1) $C_{28}H_{43}O_4P.C_4H_{11}N$

264-628-9 **64051-37-2**
(1,1,3,3-tetramethylbutyl)phenyl dihydrogen phosphate, compound with diethylamine (1:2) $C_{14}H_{23}O_4P.2C_4H_{11}N$

264-629-4 **64051-38-3**
bis(dipentylphenyl) hydrogen phosphate $C_{32}H_{51}O_4P$

264-631-5 **64051-39-4**
dipentylphenyl dihydrogen phosphate $C_{16}H_{27}O_4P$

264-632-0 **64051-40-7**
ar-(allyloxy)benzenetrimethanol $C_{12}H_{16}O_4$

264-633-6 **64051-42-9**
1,1'-[iminobis(ethyleneiminoethylene)]bis[3-(docosenyl)pyrrolidine-2,5-dione] $C_{60}H_{111}N_5O_4$

264-634-1 64051-44-1
1-[2-[[2-[[2-[[2-[3-(icosenyl)-2,5-dioxo-1-pyrrolidinyl]ethyl]amino]ethyl]amino]ethyl]amino]ethyl]-3-(tetracosenyl)pyrrolidine-2,5-dione $C_{60}H_{111}N_5O_4$

264-635-7 64051-46-3
1-[2-[[2-[[2-[[2-[3-(docosenyl)-2,5-dioxo-1-pyrrolidinyl]ethyl]amino]ethyl]amino]ethyl]amino]ethyl]-3-(octadecenyl)pyrrolidine-2,5-dione $C_{56}H_{103}N_5O_4$

264-636-2 64051-48-5
1-[2-[[2-[[2-[[2-[3-(icosenyl)-2,5-dioxo-1-pyrrolidinyl]ethyl]amino]ethyl]amino]ethyl]amino]ethyl]-3-(octadecenyl)pyrrolidine-2,5-dione $C_{54}H_{99}N_5O_4$

264-637-8 64051-50-9
1,1'-[iminobis(ethyleneiminoethylene)]bis[3-(octadecenyl)pyrrolidine-2,5-dione] $C_{52}H_{95}N_5O_4$

264-638-3 64051-52-1
1-[2-[[2-[[2-[[2-[3-(hexatriacontenyl)-2,5-dioxo-1-pyrrolidinyl]ethyl]amino]ethyl]amino]ethyl]amino]ethyl]-3-(octatriacontenyl)pyrrolidine-2,5-dione $C_{90}H_{171}N_5O_4$

264-639-9 64051-54-3
1,1'-[iminobis(ethyleneiminoethylene)]bis[3-(hexatriacontenyl)pyrrolidine-2,5-dione] $C_{88}H_{167}N_5O_4$

264-640-4 64051-56-5
3-(tetratetracontenyl)succinic anhydride $C_{48}H_{90}O_3$

264-642-5 64051-58-7
3-(dotetracontenyl)succinic anhydride $C_{46}H_{86}O_3$

264-643-0 64051-60-1
3-(hexatriacontenyl)succinic anhydride $C_{40}H_{74}O_3$

264-644-6 64051-79-2
piperidine-3-ol hydrochloride $C_5H_{11}NO.ClH$

264-645-1 64057-79-0
bis(2-methylallyl) carbonate $C_9H_{14}O_3$

264-646-7 64059-34-3
thiophene-1-ethylamine C_6H_9NS

264-647-2 64062-73-3
2,2'-methylenebis[6-cyclopentyl-*p*-cresol] $C_{25}H_{32}O_2$

264-648-8 64062-76-6
disodium 2,2'-[(octylimino)bis[(1-oxopropane-3,1-diyl)imino]]bis[2-methylpropanesulphonate] $C_{22}H_{45}N_3O_8S_2.2Na$

264-649-3 64063-37-2
2,6-dichloro-*m*-toluidine $C_7H_7Cl_2N$

264-650-9 64067-13-6
(4-nitrophenyl)methyl [5*R*-[5*α*,6*α*(*R**)]]-6-(1-hydroxyethyl)-3-[[2-[[[(4-nitrophenyl)methoxy]carbonyl]amino]ethyl]thio]-7-oxo-1-azabicyclo[3.2.0]hept-2-ene-2-carboxylate $C_{26}H_{26}N_4O_{10}S$

264-651-4 64070-13-9
dibekacin sulphate (1:1) $C_{18}H_{37}N_5O_8.H_2O_4S$

264-653-5 64070-16-2
1-(2,2-dimethyl-6-methylenecyclohexyl)pent-1-en-3-one $C_{14}H_{22}O$

264-654-0 64070-98-0
Methanaminium, *N*-[4-[bis[4-(dimethylamino)phenyl]methylene]-2,5-cyclohexadien-1-ylidene]-*N*-methyl-, molybdatephosphate $C_{25}H_{30}N_3.xW_{99}$

264-655-6 64071-85-8
3-[[4-[(2-bromo-4-nitrophenyl)azo]phenyl](2-phenylethyl)amino]propiononitrile $C_{23}H_{20}BrN_5O_2$

264-656-1 64071-86-9
2,5-dimethoxy-4-[(4-nitrophenyl)azo]benzenediazonium tetrachlorozincate (2:1) $C_{14}H_{12}N_5O_4.{}^1/_2Cl_4Zn$

264-657-7 64071-87-0
3-[(2-chloro-4-nitrophenyl)azo]-9*H*-carbazole $C_{18}H_{11}ClN_4O_2$

264-658-2 64076-52-4
4-hydroxyphenylmalonic acid $C_9H_8O_5$

264-659-8 64080-43-9
1,1,2,3,3-pentafluoro-3-[(trifluorovinyl)oxy]propene C_5F_8O

264-660-3 64084-40-8
hexadecyl octadecyl phthalate $C_{42}H_{74}O_4$

264-661-9 64084-45-3
but-3-enyl hydrogen adipate $C_{10}H_{16}O_4$

264-662-4 64086-04-0
hexaethyl 1,3,5-triazine-2,4,6-triyl triphosphite $C_{15}H_{30}N_3O_9P_3$

264-664-5 64086-73-3
1-[2-[[2-chloro-4-[(4-nitrophenyl)azo]phenyl]amino]ethyl]-4-methylpyridinium chloride $C_{20}H_{19}ClN_5O_2.Cl$

264-665-0 64086-81-3
1-[2-[[4-[(2,6-dichloro-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]pyridinium hydrogen sulphate $C_{21}H_{20}Cl_2N_5O_2.HO_4S$

264-666-6 64086-95-9
1-amino-2-bromo-4-[[4-[(1-methylethyl)amino]-6-phenyl-1,3,5-triazin-2-yl]amino]anthraquinone $C_{26}H_{21}BrN_6O_2$

264-667-1 64086-96-0
2-acetyl-1-amino-4-[[4-[(1-methylethyl)amino]-6-phenyl-1,3,5-triazin-2-yl]amino]anthraquinone $C_{28}H_{24}N_6O_3$

264-668-7 64090-83-1
(1-carboxyethyl) hydrogen 2-dodecenylsuccinate $C_{19}H_{32}O_6$

264-669-2 64092-48-4
sodium 5-(4-chlorobenzoyl)-1,4-dimethyl-1*H*-pyrrole-2-acetate $C_{15}H_{14}ClNO_3.Na$

264-670-8 64098-32-4
zapizolam $C_{15}H_9Cl_2N_5$

264-671-3 64099-44-1
quisultazine $C_{21}H_{25}N_3O_2S_2$

264-672-9 64099-47-4
sodium [2*S*-[2*α*,5*α*,6*β*(*S**)]]-6-[[[(3-methoxy-1-methyl-3-oxoprop-1-enyl)amino]phenylacetyl]amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate $C_{21}H_{25}N_3O_6S.Na$

264-673-4 64100-60-3
(±)-5-bromo-*α*-[[(*tert*-butyl)amino]methyl]-7-ethyl-2-benzofuranmethanol $C_{16}H_{22}BrNO_2$

264-675-5 64108-50-5
1,3,5-triazine-2,4,6-triyltris[nitrilobis(methylene)] hexastearate $C_{117}H_{222}N_6O_{12}$

264-676-0 64114-42-7
disodium butyl phosphate $C_4H_{11}O_4P.2Na$

264-677-6 64114-59-6
[2-[2-(2-hydroxyethoxy)ethoxy]ethyl] hydrogen adipate $C_{12}H_{22}O_7$

264-678-1 64114-64-3
sodium isobutyloctyl phosphate $C_{13}H_{29}O_4P.Na$

264-679-7 64118-86-1
azimexon $C_9H_{14}N_4O$

264-680-2 64123-46-2
1-ethyl-2-(methoxymethyl)-4-nitrobenzene $C_{10}H_{13}NO_3$

264-681-8 64123-64-4
2-(chloromethyl)-1-(1-methylethyl)-4-nitrobenzene $C_{10}H_{12}ClNO_2$

264-682-3 64127-08-8
(±)-2-[9-(2-chloropropyl)-9*H*-purin-6-yl]anthranilic acid $C_{15}H_{14}ClN_5O_2$

264-683-9 64129-91-5
methyl hydrogen 2-dodecenylsuccinate $C_{17}H_{30}O_4$

264-684-4 64129-94-8
[1*R*-(1*α*,2*β*,5*α*)]-5-methyl-2-(1-methylethyl)cyclohexyl valerate $C_{15}H_{28}O_2$

264-686-5 64131-06-2
magnesium trisodium hydrogen bis(phosphate) $H_3O_4P.{}^1/_2Mg.{}^3/_2Na$

264-687-0 64131-19-7
2,2-bis(hydroxymethyl)butyl decanoate $C_{16}H_{32}O_4$

264-688-6 64131-20-0
2,2-bis(hydroxymethyl)butyl laurate $C_{18}H_{36}O_4$

264-689-1 64131-21-1
2,2-bis(hydroxymethyl)butyl myristate $C_{20}H_{40}O_4$

264-690-7 64131-22-2
2,2-bis(hydroxymethyl)butyl palmitate $C_{22}H_{44}O_4$

264-691-2 64131-24-4
2,2-bis(hydroxymethyl)butyl (9*Z*,12*Z*)-octadeca-9,12-dienoate $C_{24}H_{44}O_4$

264-692-8 64131-25-5
1-methyl 2-sulphododecanoate $C_{13}H_{26}O_5S$

264-693-3 64131-26-6
methyl 2-sulphodecanoate $C_{11}H_{22}O_5S$

264-694-9 64131-28-8
α,*α*'-bis(2-hydroxy-3,5-dinonylphenyl)-4-nonyl-2,6-xylenol $C_{65}H_{108}O_3$

264-695-4 64131-32-4
1-methyl 2-sulphooleate $C_{19}H_{36}O_5S$

264-697-5 64131-85-7
O,*O*,*O*-tris(4-nitrophenyl) thiophosphate $C_{18}H_{12}N_3O_9PS$

264-698-0 **64134-59-4**
methyl 5-azido-2-(4-methoxyphenyl)aminobenzoate
$C_{15}H_{14}N_4O_3$

264-699-6 **64135-01-9**
1-amino-9,10-dihydro-4-[[4-[(methylamino)methyl]phenyl]amino]-9,10-dioxoanthracene-2-sulphonic acid $C_{22}H_{19}N_3O_5S$

264-701-5 **64137-48-0**
4-[4-[[1-(4-carboxyphenyl)-1,5-dihydro-3-methyl-5-oxo-4*H*-pyrazole-4-ylidene]methyl]-5-hydroxy-3-methyl-1*H*-pyrazole-1-yl]benzoic acid $C_{23}H_{18}N_4O_6$

264-702-0 **64137-49-1**
4-[4-[5-[1-(4-carboxyphenyl)-1,5-dihydro-3-methyl-5-oxo-4*H*-pyrazole-4-ylidene]-1,3-pentadienyl]-5-hydroxy-3-methyl-1*H*-pyrazole-1-yl]benzoic acid $C_{27}H_{22}N_4O_6$

264-703-6 **64139-21-5**
diethyl 4-hydroxyphthalate $C_{12}H_{14}O_5$

264-704-1 **64143-47-1**
N^2-[(2-nitrophenyl)thio]-L-glutamine, compound with *N*-dicyclohexylamine (1:1) $C_{12}H_{23}N.C_{11}H_{13}N_3O_5S$

264-705-7 **64147-40-6**
Castor oil, dehydrated

264-706-2 **64147-47-3**
sodium hydrogen difluoro[phosphato(3-)-*O*]aluminate(2-)
$AlF_2O_4P.H.Na$

264-707-8 **64147-48-4**
sodium hydrogen difluoro[phosphato(3-)-*O*]ferrate(2-)
$F_2FeO_4P.H.Na$

264-708-3 **64153-50-0**
2,2'-[[3,5-bis(1,1-dimethylethyl)phenyl]imino]bisethanol
$C_{18}H_{31}NO_2$

264-709-9 **64157-14-8**
hydrogen tetrakis[2,2-bis[(allyloxy)methyl]butan-1-olato-O^1]-bis(ditridecyl phosphito -O'')titanate(2-)
$C_{100}H_{182}O_{18}P_2Ti.2H$

264-710-4 **64157-15-9**
dihydrogen bis(didodecyl phosphito-O'')tetrakis(propan-2-olato)titanate(2-) $C_{60}H_{128}O_{10}P_2Ti.2H$

264-712-5 **64158-75-4**
2-aminohydroquinone hydrobromide $C_6H_7NO_2.BrH$

264-713-0 **64164-17-6**
diammonium sodium hexakis(nitrito-*N*)rhodate
$H_8N_{12}O_{12}Rh.Na$

264-714-6 **64164-99-4**
2-[4-(1,1-dimethylpropyl)benzoyl]benzoic acid $C_{19}H_{20}O_3$

264-715-1 **64165-41-9**
N,*N*,*N*',*N*'-tetrakis(2-hydroxyethyl)malonamide $C_{11}H_{22}N_2O_6$

264-716-7 **64165-57-7**
3-ethyl-2,4-dioxaspiro[5.5]undec-8-ene $C_{11}H_{18}O_2$

264-717-2 **64168-11-2**
4,4'-(propane-1,3-diyl)bis(1-methylpiperidine) $C_{15}H_{30}N_2$

264-718-8 **64169-92-2**
1,6-dihydro-4-hydroxy-2-methyl-6-oxonicotinonitrile
$C_7H_6N_2O_2$

264-719-3 **64173-96-2**
sodium 3-diazo-3,4-dihydro-4-oxonaphthalene-1-sulphonate
$C_{10}H_6N_2O_4S.Na$

264-720-9 **64181-63-1**
N-(isopropyl)-1-[[4-(phenylazo)phenyl]azo]naphthalen-2-amine $C_{25}H_{23}N_5$

264-721-4 **64181-81-3**
trisodium 7-[[4-chloro-6-[(3-sulphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(4-methoxy-2-sulphonatophenyl)azo]naphthalene-2-sulphonate
$C_{26}H_{20}ClN_7O_{11}S_3.3Na$

264-723-5 **64182-61-2**
1-chloro-3-fluoro-2-nitrobenzene $C_6H_3ClFNO_2$

264-724-0 **64187-83-3**
ethyl (*Z*)hex-3-enoate $C_8H_{14}O_2$

264-725-6 **64190-48-3**
(*S*)-dihydro-4-methylfuran-2(3*H*)-one $C_5H_8O_2$

264-726-1 **64191-10-2**
O,*O*'-bis(2-methylbutyl) hydrogen dithiophosphate, zinc salt
$C_{10}H_{23}O_2PS_2.\frac{1}{2}Zn$

264-727-7 **64194-22-5**
3-methyl-1,5-pentanediyl diacrylate $C_{12}H_{18}O_4$

264-728-2 **64195-85-3**
ethyl 5-methyl-2,4-dioxohexanoate $C_9H_{14}O_4$

264-729-8 **64202-75-1**
propane-1,2-diol, monoformate $C_4H_8O_3$

264-730-3 **64211-46-7**
(*Z*)-1-[2-(2,4-dichlorophenyl)-2-[[(2,4-dichlorophenyl)oxy]imino]ethyl]-1*H*-imidazole mononitrate $C_{18}H_{13}Cl_4N_3O.HNO_3$

264-731-9 **64216-15-5**
calcium 3,5,5-trimethylhexanoate $C_9H_{18}O_2.\frac{1}{2}Ca$

264-732-4 **64217-61-4**
bromoisothiocyanatobenzene C_7H_4BrNS

264-734-5 **64221-86-9**
imipenem $C_{12}H_{17}N_3O_4S$

264-735-0 **64223-90-1**
ethyl α-methyl-β-oxopyrazinepropionate $C_{10}H_{12}N_2O_3$

264-736-6 **64224-21-1**
oltipraz $C_8H_6N_2S_3$

264-737-1 **64224-70-0**
sodium diethoxyacetate $C_6H_{12}O_4.Na$

264-738-7 **64225-42-9**
sodium 2-[bis(2-cyanoethyl)phosphine]ethanesulphonate
$C_8H_{13}N_2O_3PS.Na$

264-739-2 **64226-51-3**
disodium 4-amino-4-oxo-2-sulphonatobutyrate
$C_4H_7NO_6S.2Na$

264-740-8 **64228-77-9**
1,5-pentanediyl bis[1-[(3,4-dimethoxyphenyl)methyl]-3,4-dihydro-6,7-dimethoxy-1*H*-isoquinoline-2-propionate]
$C_{51}H_{66}N_2O_{12}$

264-741-3 **64228-78-0**
pentamethylene bis[1-(3,4-dimethoxybenzyl)-3,4-dihydro-6,7-dimethoxy-1*H*-isoquinoline-2-propionate], dioxalate
$C_{51}H_{66}N_2O_{12}.2C_2H_2O_4$

264-742-9 **64228-80-4**
2,2'-[1,5-pentanediylbis[oxy(3-oxo-3,1-propanediyl)]]bis[1-[(3,4-dimethoxyphenyl)methyl]-1,2,3,4-tetrahydro-6,7-dimethoxy-2-methylisoquinolinium] dimethanesulphonate
$C_{53}H_{72}N_2O_{12}.2CH_3O_3S$

264-743-4 **64228-81-5**
atracurium besilate $C_{53}H_{72}N_2O_{12}.2C_6H_5O_3S$

264-745-5 **64238-92-2**
benproperine embonate $C_{23}H_{16}O_6.2C_{21}H_{27}NO$

264-746-0 **64240-64-8**
4-[[(1-methylheptyl)oxy]carbonyl]phenyl 4-(hexyloxy)benzoate
$C_{28}H_{38}O_5$

264-747-6 **64240-65-9**
4-[(2-methylbutoxy)carbonyl]phenyl 4-(hexyloxy)benzoate
$C_{25}H_{32}O_5$

264-748-1 **64240-66-0**
(*S*)-(4-cyanophenyl) 4-(2-methylbutoxy)thiobenzoate
$C_{19}H_{19}NO_2S$

264-749-7 **64241-78-7**
3-methoxypivalic acid $C_6H_{12}O_3$

264-750-2 **64248-56-2**
1-bromo-2,6-difluorobenzene $C_6H_3BrF_2$

264-751-8 **64248-62-0**
3,4-difluorobenzonitrile $C_7H_3F_2N$

264-752-3 **64248-63-1**
3,5-difluorobenzonitrile $C_7H_3F_2N$

264-753-9 **64248-64-2**
2,5-difluorobenzonitrile $C_7H_3F_2N$

264-754-4 **64248-79-9**
sodium isooctadecanoate $C_{18}H_{36}O_2.Na$

264-756-5 **64249-01-0**
S-[2-[(4-chlorophenyl)(isopropyl)amino]-2-oxoethyl] *O*,*O*-dimethyl dithiophosphate $C_{13}H_{19}ClNO_3PS_2$

264-757-0 **64253-30-1**
oxybis(ethane-2,1-diyloxyethane-2,1-diyl) bis[3-(dodecylthio)propionate] $C_{38}H_{74}O_7S_2$

264-758-6 **64253-31-2**
2-[[1-amino-7-[[5-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-2-sulphophenyl]azo]-8-hydroxy-3,6-disulpho-2-naphthyl]azo]naphthalene-1,5-disulphonic acid $C_{29}H_{19}Cl_2N_9O_{16}S_5$

264-759-1 **64262-23-3**
N-propylpiperazinium dibromide $C_7H_{16}N_2.2BrH$

264-760-7 **64264-44-4**
heptadecafluoro-*N*-[2-(phosphonooxy)ethyl]-*N*-propyloctanesulphonamide $C_{13}H_{13}F_{17}NO_6PS$

264-761-2 **64265-45-8**
N-(2-hydroxyethyl)-*N*-[2-[(1-oxooctyl)amino]ethyl]-*β*-alanine
$C_{15}H_{30}N_2O_4$

264-762-8 **64265-49-2**
N-[2-[bis(2-hydroxyethyl)amino]ethyl]stearamide monohydrochloride $C_{24}H_{50}N_2O_3.ClH$

264-763-3 **64265-57-2**
2-ethyl-2-[[3-(2-methylaziridin-1-yl)propionyl]methyl]propane-1,3-diyl bis(2-methylaziridine-1-propionate)
$C_{21}H_{41}N_3O_6$

264-764-9 **64275-73-6**
(*Z*)-oct-5-en-1-ol $C_8H_{16}O$

264-765-4 **64283-57-4**
sodium (*Z*)-2-hydroxy-3-[(2-hydroxyethyl)[2-[(1-oxo-9-octadecenyl)amino]ethyl]amino]propanesulphonate
$C_{25}H_{50}N_2O_6S.Na$

264-767-5 **64285-34-3**
9-Octadecenoic acid (*Z*)-, ion(1-), salt with C.I. Solvent Blue 7
$C_{18}H_{33}O_2.xW_{99}$

264-768-0 **64285-48-9**
2-[[5,5-dimethyl-3-[[3-(3-sulphonatopropyl)-3*H*-benzothiazol-2-ylidene]methyl]cyclohex-2-en-1-ylidene]methyl]-3-ethylbenzothiazolium $C_{29}H_{32}N_2O_3S_3$

264-769-6 **64285-73-0**
3,3',5,5'-tetramethyl[1,1'-biphenyl]-4,4'-diamine dihydrochloride $C_{16}H_{20}N_2.2ClH$

264-770-1 **64291-45-8**
Acetic acid, diethoxy-, 2-[4-[(3-amino-2,3,6-trideoxy-α-L-*lyxo*-hexopyranosyl)oxy]-1,2,3,4,6,11-hexahydro-2,5,12-trihydroxy-7-methoxy-6,11-dioxo-2-naphthacenyl]-2-oxoethyl ester, hydrochloride, (2*S*-*cis*)- $C_{33}H_{39}NO_{14}.ClH$

264-771-7 **64291-96-9**
3-methyl-2-(*p*-tolyl)pyridine $C_{13}H_{13}N$

264-772-2 **64295-83-6**
Reductase, riboflavin (reduced nicotinamide adenine dinucleotide (phosphate))

264-773-8 **64297-64-9**
2-iodylbenzoic acid $C_7H_5IO_4$

264-774-3 **64310-27-6**
magnesium hydroxymethanesulphinate (1:2) $CH_4O_3S.{}^1/_2Mg$

264-775-9 **64318-79-2**
gemeprost $C_{23}H_{38}O_5$

264-776-4 **64325-78-6**
N-benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-2'-deoxyadenosine $C_{38}H_{35}N_5O_6$

264-778-5 **64338-00-7**
2,2,7,7,9,9-hexamethyl-1-oxa-3,8-diazaspiro[4.5]decan-4-one
$C_{13}H_{24}N_2O_2$

264-779-0 **64338-09-6**
2,2-diethyl-7,7,9,9-tetramethyl-1-oxa-3,8-diazaspiro[4.5]decan-4-one $C_{15}H_{28}N_2O_2$

264-780-6 **64338-16-5**
2,2,4,4-tetramethyl-7-oxa-3,20-diazadispiro[5.1.11.2]-henicosan-21-one $C_{22}H_{40}N_2O_2$

264-781-1 **64338-17-6**
2,2,4,4,10,10,12,12-octamethyl-7-oxa-3,11,14-triazadispiro[5.1.5.2]pentadecan-15-one $C_{19}H_{35}N_3O_2$

264-782-7 **64339-13-5**
N-[3-(trimethoxysilyl)propyl]ethylenediamine monohydrochloride $C_8H_{22}N_2O_3Si.ClH$

264-783-2 **64339-14-6**
[3-[(2-aminoethyl)amino]propyl]silanetriol, monohydrochloride
$C_5H_{16}N_2O_3Si.ClH$

264-784-8 **64339-18-0**
9-(2-carboxyphenyl)-2,3,6,7,12,13,16,17-octahydro-1*H*,5*H*,11*H*,15*H*-xantheno[2,3,4-*ij*:5,6,7-*i'j'*]diquinolizin-18-ium chloride
$C_{32}H_{31}N_2O_3.Cl$

264-785-3 **64339-49-7**
(2-hydroxyethyl)ammonium toluene-*p*-sulphonate
$C_7H_8O_3S.C_2H_7NO$

264-786-9 **64339-50-0**
bis(2-hydroxyethyl)ammonium toluene-*p*-sulphonate
$C_7H_8O_3S.C_4H_{11}NO_2$

264-787-4 **64346-07-2**
di(3,4-xylyl) disulphide $C_{16}H_{18}S_2$

264-789-5 **64346-09-4**
sodium 5,6,7,8-tetrahydronaphthalene-1-sulphonate
$C_{10}H_{11}O_3S.Na$

264-790-0 **64346-12-9**
octadecyl dihydrogen phosphate, compound with 2,2'-iminodiethanol (1:1) $C_{18}H_{39}O_4P.C_4H_{11}NO_2$

264-791-6 **64346-13-0**
bis(2-hydroxyethyl)ammonium octadecyl sulphate
$C_{18}H_{38}O_4S.C_4H_{11}NO_2$

264-792-1 **64346-20-9**
1,4-dimethyl-1,4-bis[2-(palmitoyloxy)ethyl]piperazindiium *S*,*S*'-dimethyl disulphate $C_{42}H_{84}N_2O_4.2CH_3O_4S$

264-793-7 **64346-24-3**
bis[diethyl(hydroxyethyl)ammonium] sulphate
$C_6H_{15}NO.{}^1/_2H_2O_4S$

264-794-2 **64346-27-6**
bis[(2-ethylhexyl)ammonium] 6-methylheptyl phosphate
$C_8H_{19}N.{}^1/_2C_8H_{19}O_4P$

264-795-8 **64346-28-7**
4,4'-diamino-2''-chloro-3,3'-dimethyltrityl alcohol
$C_{21}H_{21}ClN_2O$

264-796-3 **64346-30-1**
2-[2-[4-(diethylamino)phenyl]vinyl]-1,3,3-trimethyl-3*H*-indolium acetate $C_{23}H_{29}N_2.C_2H_3O_2$

264-797-9 **64346-35-6**
trisodium 3-[[4-[(6-amino-1-hydroxy-3-sulphonato-2-naphthyl)azo]-5-methoxy-*o*-tolyl]azo]naphthalene-1,5-disulphonate $C_{28}H_{23}N_5O_{11}S_3.3Na$

264-798-4 **64346-41-4**
tetralithium 3,3'-[carbonylbis[imino(5-methoxy-2-methyl-4,1-phenylene)azo]]bis(naphthalene-1,5-disulphonate)
$C_{37}H_{32}N_6O_{15}S_4.4Li$

264-800-3 **64346-43-6**
2-[2-(2,3-dihydro-1,3-dioxo-1*H*-inden-2-yl)quinolin-6-yl]-6-methylbenzothiazole-7-sulphonic acid, compound with dimethylamine (1:1) $C_{26}H_{16}N_2O_5S_2.C_2H_7N$

264-801-9 **64346-44-7**
bis(isopropylammonium) sulphate $C_3H_9N.{}^1/_2H_2O_4S$

264-802-4 **64346-47-0**
methyl 3-[[[*tert*-butylamino]carbonyl]amino]-2-butenoate
$C_{10}H_{18}N_2O_3$

264-804-5 **64346-51-6**
decyl dihydrogen phosphate, compound with 2,2'-iminodiethanol (1:2) $C_{10}H_{23}O_4P.2C_4H_{11}NO_2$

264-805-0 **64346-55-0**
2,2'-[cyclohexane-1,2-diylbis(nitrilomethylidyne)]bisphenol
$C_{20}H_{22}N_2O_2$

264-806-6 **64346-56-1**
2,3-xylyl 2,5-xylyl disulphide $C_{16}H_{18}S_2$

264-807-1 **64346-57-2**
2,5-xylyl 3,4-xylyl disulphide $C_{16}H_{18}S_2$

264-808-7 **64346-58-3**
dodecyl dihydrogen phosphate, compound with morpholine (1:1) $C_{12}H_{27}O_4P.C_4H_9NO$

264-809-2 **64346-61-8**
[2-[[4-[(2-chloro-4-nitrophenyl)azo]-3-methylphenyl]ethylamino]ethyl]diethylmethyl chloride $C_{22}H_{31}ClN_5O_2.Cl$

264-810-8 **64346-65-2**
Ethanaminium, *N*-(2-hydroxyethyl)-*N*-[2-[(2-hydroxyethyl)[2-[(2-hydroxyethyl)[2-[(1-oxohexadecyl)oxy]ethyl]amino]ethyl]amino]ethyl]-2-[(2-hydroxyethyl)(1-oxohexadecyl)amino]-*N*-methyl-, methyl sulfate (salt) $C_{49}H_{101}N_4O_7.CH_3O_4S$

264-811-3 **64346-67-4**
(2-hydroxyethyl)[2-[(2-hydroxyethyl)(stearoyl)amino]ethyl]-[2-[(2-hydroxyethyl)[2-(stearoyloxy)ethyl]amino]ethyl]methylammonium methyl sulphate $C_{49}H_{100}N_3O_6.CH_3O_4S$

264-812-9 **64346-68-5**
triethyl[2-(ethylphenylamino)ethyl]ammonium chloride
$C_{16}H_{29}N_2.Cl$

264-813-4 **64346-71-0**
1,4-bis[(3-chlorophenyl)amino]anthraquinone
$C_{26}H_{16}Cl_2N_2O_2$

264-815-5 **64346-74-3**
trisodium 2-[[4-[(4-amino-1-naphthyl)azo]-6-sulphonato-1-naphthyl]azo]benzene-1,4-disulphonate $C_{26}H_{19}N_5O_9S_3.3Na$

264-816-0 **64346-90-3**
N-(2-aminoethyl)-2-[1-[difluoro[(trifluorovinyl)oxy]methyl]-1,2,2,2-tetrafluoroethoxy]-1,1,2,2-tetrafluoroethanesulphonamide $C_9H_7F_{13}N_2O_4S$

264-817-6 **64346-93-6**
1-[2-[[2-[[2-[[2-[3-(dctetracontenyl)-2,5-dioxo-1-pyrrolidinyl]ethyl]amino]ethyl]amino]ethyl]amino]ethyl]-3-(hexatriacontenyl)pyrrolidine-2,5-dione $C_{94}H_{179}N_5O_4$

264-818-1 **64346-95-8**
1-[2-[[2-[[2-[[2-[2,5-dioxo-3-(tetratetracontenyl)-1-pyrrolidinyl]ethyl]amino]ethyl]amino]ethyl]amino]ethyl]-3-(hexatriacontenyl)pyrrolidine-2,5-dione $C_{96}H_{183}N_5O_4$

264-819-7 **64346-97-0**
1,1'-[iminobis(ethyleneiminoethylene)]bis[3-(octatriacontenyl)pyrrolidine-2,5-dione] $C_{92}H_{175}N_5O_4$

264-820-2 **64346-99-2**
1-[2-[[2-[[2-[[2-[2,5-dioxo-3-(tetracontenyl)-1-pyrrolidinyl]ethyl]amino]ethyl]amino]ethyl]amino]ethyl]-3-(octatriacontenyl)pyrrolidine-2,5-dione $C_{94}H_{179}N_5O_4$

264-821-8 **64347-01-9**
1-[2-[[2-[[2-[[2-[3-(dotetracontenyl)-2,5-dioxo-1-pyrrolidinyl]ethyl]amino]ethyl]amino]ethyl]amino]ethyl]-3-(octatriacontenyl)pyrrolidine-2,5-dione $C_{96}H_{183}N_5O_4$

264-822-3 **64347-03-1**
1-[2-[[2-[[2-[[2-[2,5-dioxo-3-(tetratetracontenyl)-1-pyrrolidinyl]ethyl]amino]ethyl]amino]ethyl]amino]ethyl]-3-(octatriacontenyl)pyrrolidine-2,5-dione $C_{98}H_{187}N_5O_4$

264-823-9 **64347-05-3**
1,1'-[iminobis(ethyleneiminoethylene)]bis[3-(tetracontenyl)pyrrolidine-2,5-dione] $C_{96}H_{183}N_5O_4$

264-824-4 **64347-07-5**
1,1'-[iminobis(ethyleneiminoethylene)]bis[3-(dotetracontenyl)pyrrolidine-2,5-dione] $C_{100}H_{191}N_5O_4$

264-826-5 **64347-09-7**
1-[2-[[2-[[2-[[2-[2,5-dioxo-3-(tetracosenyl)-1-pyrrolidinyl]ethyl]amino]ethyl]amino]ethyl]amino]ethyl]-3-(octadecenyl)pyrrolidine-2,5-dione $C_{58}H_{107}N_5O_4$

264-827-0 **64347-11-1**
1,1'-[iminobis(ethyleneiminoethylene)]bis[3-(icosenyl)pyrrolidine-2,5-dione] $C_{56}H_{103}N_5O_4$

264-828-6 **64347-13-3**
1-[2-[[2-[[2-[[2-[3-(docosenyl)-2,5-dioxo-1-pyrrolidinyl]ethyl]amino]ethyl]amino]ethyl]amino]ethyl]-3-(icosenyl)pyrrolidine-2,5-dione $C_{58}H_{107}N_5O_4$

264-829-1 **64347-15-5**
3-(tetracosenyl)succinic anhydride $C_{28}H_{50}O_3$

264-830-7 **64347-17-7**
3-(octatriacontenyl)succinic anhydride $C_{42}H_{78}O_3$

264-831-2 **64347-19-9**
3-(tetracontenyl)succinic anhydride $C_{44}H_{82}O_3$

264-832-8 **64347-21-3**
1-[2-[[2-[[2-[[2-[2,5-dioxo-3-(tetracontenyl)-1-pyrrolidinyl]ethyl]amino]ethyl]amino]ethyl]amino]ethyl]-3-(hexatriacontenyl)pyrrolidine-2,5-dione $C_{92}H_{175}N_5O_4$

264-833-3 **64347-44-0**
butoxybis(ethyl 3-oxobutyrato-O^1',O^3)aluminium $C_{16}H_{27}AlO_7$

264-834-9 **64349-27-5**
2-chloro-5-[[5-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-*o*-tolyl]azo]benzenesulphonic acid $C_{23}H_{17}ClN_4O_5S$

264-835-4 **64349-34-4**
2-[[[2-[(2-aminoethyl)amino]ethyl]amino]methyl]phenol $C_{11}H_{19}N_3O$

264-837-5 **64353-90-8**
5-acetyl-4-hydroxy-3-[1-[(4-hydroxy-3-nitrophenyl)amino]ethylidene]-2*H*-pyran-2,6(3*H*)-dione $C_{15}H_{12}N_2O_8$

264-838-0 **64353-91-9**
5-acetyl-3-[1-[(3-amino-4-hydroxyphenyl)amino]ethylidene]-4-hydroxy-2*H*-pyran-2,6(3*H*)-dione monohydrochloride $C_{15}H_{14}N_2O_6.ClH$

264-839-6 **64354-14-9**
ethyl 2-acetylnon-2-enoate $C_{13}H_{22}O_3$

264-840-1 **64354-92-3**
3-(isodecyloxy)propiononitrile $C_{13}H_{25}NO$

264-841-7 **64358-73-2**
methyl 5-oxo-L-prolinate, compound with amphotericin B (1:1) $C_{48}H_{73}NO_{17}.C_5H_7NO_3$

264-842-2 **64359-80-4**
4-chloro-2-octyl-2*H*-isothiazol-3-one $C_{11}H_{18}ClNOS$

264-843-8 **64359-81-5**
4,5-dichloro-2-octyl-2*H*-isothiazol-3-one $C_{11}H_{17}Cl_2NOS$

264-844-3 **64365-05-5**
Alcohols, C_{6-10}

264-845-9 **64365-08-8**
Amines, C_{11-14}-*tert*-alkyl

264-846-4 **64365-11-3**
Charcoal, activated

264-848-5 **64365-17-9**
Resin acids and Rosin acids, hydrogenated, esters with pentaerythritol

264-849-0 **64365-62-4**
1-[2-[[2-[[2-[[2-[2,5-dioxo-3-(tetracontenyl)-1-pyrrolidinyl]ethyl]amino]ethyl]amino]ethyl]amino]ethyl]-3-(dotetracontenyl)pyrrolidine-2,5-dione $C_{98}H_{187}N_5O_4$

264-850-6 **64365-65-7**
4,4'-diamino-2'',6''-dichloro-3,3',5,5'-tetramethyltrityl alcohol $C_{23}H_{22}Cl_2N_2O$

264-851-1 **64365-96-4**
Hexanedioic acid, ester with 1,2-ethanediol

264-852-7 **64367-82-4**
tetraammineplatinum difluoride $F._1/_2H_{12}N_4Pt$

264-853-2 **64369-68-2**
(*S*)-pyrrolidine-1-carbothioic acid C_5H_9NOS

264-854-8 **64375-16-2**
6-(methylamino)naphthalene-2-sulphonic acid $C_{11}H_{11}NO_3S$

264-855-3 **64375-26-4**
2,2,3,3-tetrafluoro-1,1-dimethylpropyl methacrylate $C_9H_{12}F_4O_2$

264-856-9 **64381-96-0**
N-butylidenehexane-1,6-diamine $C_{10}H_{22}N_2$

264-857-4 **64381-97-1**
N,*N*,*N*'-tris(1-methylpropyl)benzene-1,4-diamine $C_{18}H_{32}N_2$

264-859-5 **64381-99-3**
9-(2-carboxyphenyl)-3,6-bis(diethylamino)xanthylium acetate $C_{28}H_{31}N_2O_3.C_2H_3O_2$

264-860-0 **64387-67-3**
N-[5-[(phenylmethyl)thio]-1,3,4-thiadiazol-2-yl]acetamide $C_{11}H_{11}N_3OS_2$

264-861-6 **64391-41-9**
2-(*tert*-dodecylthio)ethanol $C_{14}H_{30}OS$

264-862-1 **64394-17-8**
4,4,6-trimethylbicyclo[4.2.0]octan-2-ol $C_{11}H_{20}O$

264-863-7 **64394-19-0**
5,5,7-trimethyltricyclo[6.4.0.0^{2,7}]dodecan-3-ol $C_{15}H_{26}O$

264-864-2 **64394-21-4**
3,5,5,7-tetramethyltricyclo[6.4.0.2^{2,7}]dodecan-3-ol $C_{16}H_{28}O$

264-865-8 **64394-27-0**
decahydro-7,7,8*a*-trimethyl-1,4-methanobiphenylen-5(2*H*)-one $C_{16}H_{24}O$

264-866-3 **64394-28-1**
octahydro-7,7,8*a*-trimethyl-2*H*-benzo[3,4]cyclobuta[1,2-*b*]pyran-5(8*H*)-one $C_{14}H_{22}O_2$

264-867-9 **64396-12-9**
dodecenylsuccinic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{16}H_{28}O_4.C_6H_{15}NO_3$

264-868-4 **64398-84-1**
N-(5-nitro-2-thiazolyl)benzamide $C_{10}H_7N_3O_3S$

264-870-5 **64399-26-4**
1-(4-chlorophenyl)cyclopentanecarbonitrile $C_{12}H_{12}ClN$

264-871-0 **64399-27-5**
1-(p-chlorophenyl)cyclopropanecarbonitrile $C_{10}H_8ClN$

264-872-6 **64399-28-6**
1-(4-chlorophenyl)cyclohexanecarbonitrile $C_{13}H_{14}ClN$

264-873-1 **64407-99-4**
magnesium L-glutamate (1:1) $C_5H_9NO_4.Mg$

264-874-7 **64408-93-1**
(*S*)-(4-cyanophenyl) 4-pentylthiobenzoate $C_{19}H_{19}NOS$

264-875-2 **64415-07-2**
7-(trifluoromethyl)quinoline-4-thiol $C_{10}H_6F_3NS$

264-876-8 **64415-08-3**
(2-methoxy-5-nitrobenzyl)dimethylsulphonium bromide $C_{10}H_{14}NO_3S.Br$

264-877-3 **64415-11-8**
4,6-dichloro-2-methylthio-5-phenylpyrimidine $C_{11}H_8Cl_2N_2S$

264-878-9 **64415-12-9**
ethyl 4-chloro-2-[4-(fluorosulphonyl)phenyl]quinoline-6-carboxylate $C_{18}H_{13}ClFNO_4S$

264-879-4 **64415-13-0**
3-amino-4-chloro-*N*-(2-cyanoethyl)benzenesulphonamide $C_9H_{10}ClN_3O_2S$

264-881-5 **64415-14-1**
4-phenyl-5-tetradecylthiazol-2-amine $C_{23}H_{36}N_2S$

264-882-0 **64415-15-2**
4-aminosulphonyl-1-hydroxy-2-naphthoic acid $C_{11}H_9NO_5S$

264-883-6 **64415-16-3**
2-ammonio-5-chlorothiazolium dichloride $C_3H_3ClN_2S.2ClH$

264-884-1 **64417-72-7**
Adenosine 5'-(trihydrogen diphosphate), 5'→5' ester with 3-(aminocarbonyl)-1-β-D-ribofuranosylpyridinium hydroxide, inner salt, monolithium salt $C_{21}H_{27}N_7O_{14}P_2.Li$

264-885-7 **64417-98-7**
Yttrium zirconium oxide

264-886-2 **64419-24-5**
2,4-dihydroxybenzonitrile $C_7H_5NO_2$

264-887-8 64420-30-0
4-[2-(4-fluorophenyl)-1,3-dioxolan-2-yl]-2-nitroaniline $C_{15}H_{13}FN_2O_4$

264-888-3 64420-52-6
4-[2-(4-fluorophenyl)-1,3-dioxolan-2-yl]benzene-1,2-diamine $C_{15}H_{15}FN_2O_2$

264-889-9 64423-52-5
tribenzylphenol $C_{27}H_{24}O$

264-890-4 64425-88-3
Quaternary ammonium compounds, tris(hydroxyethyl)tallow alkyl, chlorides

264-892-5 64426-36-4
N-(chlorodimethylsilyl)-*N'*-(chlorodiphenylsilyl)-1,1-dimethylsilanediamine $C_{16}H_{24}Cl_2N_2Si_3$

264-893-0 64426-38-6
N-(chlorodimethylsilyl)-*N'*-(chloromethylvinylsilyl)-1,1-dimethylsilanediamine $C_7H_{20}Cl_2N_2Si_3$

264-894-6 64426-42-2
thiourea, compound with (3-chloropropyl)silanetriol (1:1) $C_3H_9ClO_3Si.CH_4N_2S$

264-895-1 64431-70-5
3,7-dimethyloct-6-enyl 5-oxo-DL-prolinate $C_{15}H_{25}NO_3$

264-896-7 64431-71-6
1,7,7-trimethylbicyclo[2.2.1]hept-2-yl 5-oxo-DL-prolinate $C_{15}H_{23}NO_3$

264-897-2 64431-72-7
(*E*)-3,7-dimethylocta-2,6-dienyl 5-oxo-DL-prolinate $C_{15}H_{23}NO_3$

264-898-8 64431-74-9
potassium tetradecyl hydrogen phosphate $C_{14}H_{31}O_4P.K$

264-899-3 64431-96-5
2,2'-(propane-1,3-diyldiimino)bis[2-(hydroxymethyl)propane-1,3-diol] $C_{11}H_{26}N_2O_6$

264-900-7 64435-09-2
3,3,15,15-tetramethoxy-2,16-dioxa-7,8,9,10,11-pentathia-3,15-disilaheptadecane $C_{12}H_{30}O_6S_5Si_2$

264-901-2 64437-72-5
N-[[(aminocarbonyl)aminc]methyl]acrylamide $C_5H_9N_3O_2$

264-902-8 64445-72-3
oxiranylmethyl 3-(oxiranylmethoxy)propionate $C_9H_{14}O_5$

264-903-3 64474-06-2
1,3,5-trichloro-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione, compound with 1,3-dichloro-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione, potassium salt (1:4) $C_3HCl_2N_3O_3.^1/_4C_3Cl_3N_3O_3.K$

264-904-9 64475-90-7
Antimony arsenic oxide

264-905-4 64479-84-1
1-(3-hydroxyphenyl)acetone $C_9H_{10}O_2$

264-907-5 64484-88-4
methyl 2-[[3-[[[4-(acetylamino)phenyl]amino]carbonyl]-2-hydroxy-1-naphthyl]azo]-4-[[(2,3-dichlorophenyl)amino]carbonyl]benzoate $C_{34}H_{25}Cl_2N_5O_6$

264-908-0 64485-10-5
4-[[5-amino-1-(4-chlorophenyl)-3-methyl-1*H*-pyrazol-4-yl]azo]-2,5-dichlorobenzenesulphonic acid, compound with 2,2'-iminodiethanol (1:1) $C_{16}H_{12}Cl_3N_5O_3S.C_4H_{11}NO_2$

264-909-6 64485-21-8
2-[2-(2-chloro-1,1,2-trifluoroethoxy)phenyl]-5-[[4-(hexadecylsulphonyl)phenyl]amino]-2,4-dihydro-4-[[4-(2-phenoxyethoxy)phenyl]azo]-3*H*-pyrazol-3-one $C_{47}H_{57}ClF_3N_5O_6S$

264-910-1 64485-82-1
ethyl (*Z*)-2-amino-*α*-(hydroxyimino)thiazol-4-acetate $C_7H_9N_3O_3S$

264-911-7 64485-87-6
ethyl 4-chloro-2-(methoxyimino)-3-oxobutyrate $C_7H_{10}ClNO_4$

264-912-2 64485-88-7
ethyl (*Z*)-2-amino-*α*-(methoxyimino)thiazol-4-acetate $C_8H_{11}N_3O_3S$

264-913-8 64485-89-8
ethyl (*Z*)-*α*-(methoxyimino)-2-(tritylamino)thiazol-4-acetate $C_{27}H_{25}N_3O_3S$

264-914-3 64485-92-3
[6*R*-[6*α*,7*β*(*Z*)]]-3-(acetoxymethyl)-7-[(methoxyimino)[2-(tritylamino)thiazol-4-yl]acetamido]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid $C_{33}H_{31}N_5O_7S_2$

264-915-9 64485-93-4
sodium [6*R*-[6*α*,7*β*(*Z*)]]-3-(acetoxymethyl)-7-[(2-aminothiazol-4-yl)(methoxyimino)acetamido]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate $C_{16}H_{17}N_5O_7S_2.Na$

264-916-4 64486-18-6
(*Z*)-2-(chloroacetamido)-*α*-(methoxyimino)thiazol-4-acetic acid $C_8H_8ClN_3O_4S$

264-918-5 64486-19-7
[6*R*-[6*α*,7*β*(*Z*)]]-3-(acetoxymethyl)-7-[[2-(chloroacetamido)thiazol-4-yl](methoxyimino)acetamido]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid $C_{18}H_{18}ClN_5O_8S_2$

264-919-0 64490-86-4
2,2'-[oxybis[*p*-phenyleneazo-*p*-phenylene(ethylimino)]]bis[tetraethylammonium] bis(4-nitrotoluene-2-sulphonate) $C_{44}H_{64}N_8O.2C_7H_6NO_5S$

264-920-6 64491-92-5
hydrogen [metasilicato(2-)-*O*](2-methoxyethyl)mercurate(1-) $C_3H_7HgO_4Si.H$

264-921-1 64493-21-6
2,2'-[1,5-pentanediylbis[oxy(3-oxo-3,1-propanediyl)]]bis[1-[(3,4-dimethoxyphenyl)methyl]-1,2,3,4-tetrahydro-6,7-dimethoxy-2-methylisoquinolinium] diiodide $C_{53}H_{72}N_2O_{12}.2I$

264-922-7 64497-21-8
4-[(4-aminophenyl)methyl]-*o*-toluidine $C_{14}H_{16}N_2$

264-923-2 64501-15-1
tris(2-hydroxyethyl)ammonium hexyl sulphate $C_6H_{15}NO_3.C_6H_{14}O_4S$

264-924-8 64501-19-5
2,5-dichloro-4-[[4-[(2-cyanoethyl)ethylamino]phenyl]azo]-*N*,*N*-dimethylbenzenesulphonamide $C_{19}H_{21}Cl_2N_5O_2S$

264-925-3 64501-85-5
sodium 4-amino-*m*-xylene-5-sulphonate $C_8H_{11}NO_3S.Na$

264-926-9 64503-07-7
benzyl dibromoacetate $C_9H_8Br_2O_2$

264-927-4 64503-08-8
1,2,3-propanetriyl tris(bromoacetate) $C_9H_{11}Br_3O_6$

264-929-5 64503-09-9
1-(hydroxymethyl)ethylene bis(bromoacetate) $C_7H_{10}Br_2O_5$

264-930-0 64503-11-3
1,4-dibromo-2-butenyl acetate $C_6H_8Br_2O_2$

264-931-6 64504-12-7
isooctanoic acid, lead salt $C_8H_{16}O_2.xPb$

264-932-1 64509-06-4
ditetradecenyl hydrogen phosphate $C_{28}H_{55}O_4P$

264-933-7 64509-07-5
octadecadienyl dihydrogen phosphate $C_{18}H_{35}O_4P$

264-934-2 64509-08-6
sodium hexadecadienyl sulphate $C_{16}H_{30}O_4S.Na$

264-935-8 64519-44-4
[1*R*-(1*α*,2*β*,5*α*)]-2-isopropyl-5-methylcyclohexyl 5-oxo-L-prolinate $C_{15}H_{25}NO_3$

264-936-3 64523-73-5
2,2'-[(2-butyl-2-ethylpropane-1,3-diyl)bis(oxy)]bis[5-butyl-5-ethyl-1,3-dioxane] $C_{29}H_{56}O_6$

264-937-9 64527-57-7
N,*N*-diethyl-*N'*-[(isopropyl)carbonimidoyl]propane-1,3-diamine $C_{11}H_{23}N_3$

264-938-4 64539-51-1
tetrazinc trioxide phosphite HO_6PZn_4

264-940-5 64544-71-4
1-ethyl-1,3-diphenylurea $C_{15}H_{16}N_2O$

264-941-0 64552-26-7
3-oxo-1,2-benzisothiazole-2(3*H*)-*acetamide* $C_9H_8N_2O_2S$

264-942-6 64552-28-9
[4-[(4-chloro-3-sulphophenyl)azo]-3-hydroxy-2-naphthoato(2-)]manganese $C_{17}H_9ClMnN_2O_6S$

264-943-1 64554-82-1
samarium, compound with zirconium (2:17) Sm.Zr

264-944-7 64560-69-6
sodium bis[2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromate(1-) $C_{32}H_{22}CrN_{10}O_8.Na$

264-945-2 64561-84-8
aluminium dimagnesium heptahydroxide $AlH_7Mg_2O_7$

264-946-8 **64567-64-2**
tetrahydrogen [μ-[[3,3'-[(3,3'-dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-amino-4-hydroxynaphthalene-2,7-disulphonato]](8-)]]tetrakis[2,2'-iminodiethanol-*N*]dicuprate(4-) $C_{48}H_{60}Cu_2N_{12}O_{24}S_4.4H$

264-947-3 **64576-90-5**
(2*E*,4*E*)-nona-2,4-dien-1-ol $C_9H_{16}O$

264-948-9 **64577-91-9**
[2-(1-butoxyethoxy)ethyl]benzene $C_{14}H_{22}O_2$

264-949-4 **64589-75-9**
5-[[[(methylamino)carbonyl]oxy]methyl]-3-[3-(trifluoromethyl)phenyl]oxazolidin-2-one $C_{13}H_{13}F_3N_2O_4$

264-951-5 **64601-03-2**
phenol, compound with 2,2'-iminobis[ethanol] (1:1) $C_6H_6O.C_4H_{11}NO_2$

264-952-0 **64601-04-3**
phenol, compound with 2-aminoethanol (1:1) $C_6H_6O.C_2H_7NO$

264-953-6 **64601-05-4**
potassium *p*-chloro-*m*-cresolate $C_7H_7ClO.K$

264-954-1 **64601-08-7**
4-chloro-*m*-cresol, compound with 2-aminoethanol (1:1) $C_7H_7ClO.C_2H_7NO$

264-955-7 **64601-09-8**
2,2'-iminobisethanol, compound with 1*H*-benzotriazole (1:1) $C_6H_5N_3.C_4H_{11}NO_2$

264-956-2 **64601-11-2**
lithium methyl adipate $C_7H_{12}O_4.Li$

264-957-8 **64601-12-3**
lithium methyl glutarate $C_6H_{10}O_4.Li$

264-958-3 **64601-13-4**
octanoic acid, compound with 2-(isopropylamino)ethanol (1:1) $C_8H_{16}O_2.C_5H_{13}NO$

264-959-9 **64601-14-5**
decanoic acid, compound with 2,2'-iminodiethanol (1:1) $C_{10}H_{20}O_2.C_4H_{11}NO_2$

264-960-4 **64601-15-6**
decanoic acid, compound with 2-(isopropylamino)ethanol (1:1) $C_{10}H_{20}O_2.C_5H_{13}NO$

264-962-5 **64601-16-7**
docosanoic acid, compound with propane-1,3-bis(ylammonium) acetate icosanoate (1:1) $C_{22}H_{44}O_2.C_{20}H_{42}O_2.C_5H_{16}N_2.C_2H_4O_2$

264-963-0 **64603-91-4**
gaboxadol $C_6H_8N_2O_2$

264-964-6 **64608-94-2**
lauric acid, compound with 1,1'-iminodipropan-2-ol (1:1) $C_{12}H_{24}O_2.C_6H_{15}NO_2$

264-965-1 **64611-71-8**
sodium bis[1-[(2-hydroxy-4-nitrophenyl)azo]naphthalen-2-olato(2-)]cobaltate(1-) $C_{32}H_{18}CoN_6O_8.Na$

264-966-7 **64611-73-0**
sodium bis[1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromate(1-) $C_{32}H_{18}CrN_6O_8.Na$

264-967-2 **64611-83-2**
4,5-dihydroxy-1,3-bis[(1-methylethoxy)methyl]imidazolidin-2-one $C_{11}H_{22}N_2O_5$

264-968-8 **64611-86-5**
bis[(hydroxy)isopropylammonium] sulphate $C_3H_9NO.^1/_2H_2O_4S$

264-969-3 **64611-87-6**
N-[3-[(2-cyanoethyl)allylamino]-4-methoxyphenyl]acetamide $C_{15}H_{19}N_3O_2$

264-970-9 **64611-91-2**
3-(diethylamino)-7-[(*o*-tolyl)amino]phenoxazin-5-ium tetrachlorozincate (2:1) $C_{23}H_{24}N_3O.^1/_2Cl_4Zn$

264-971-4 **64611-92-3**
N-(2,4-dimethoxyphenyl)-3-oxo-2-[[2-(3-phenyl-1,2,4-oxadiazol-5-yl)phenyl]azo]butyramide $C_{26}H_{23}N_5O_5$

264-973-5 **64611-93-4**
2-[(9,10-dihydro-9,10-dioxo-1-anthryl)azo]-3-oxo-*N*-phenylbutyramide $C_{24}H_{17}N_3O_4$

264-974-0 **64611-94-5**
N-[2-[(5-bromo-7-nitro-1,2-benzisothiazol-4-yl)azo]-5-(diethylamino)phenyl]-2-phenoxyacetamide $C_{25}H_{23}BrN_6O_4S$

264-975-6 **64611-96-7**
2-benzyl-1-(2-hydroxyethyl)-3-[(2-methyl-1*H*-indol-3-yl)azo]-1*H*-pyrazolium chloride $C_{21}H_{22}N_5O.Cl$

264-976-1 **64612-24-4**
bis(2-hydroxyethyl)ammonium dihydrogen orthoborate $C_4H_{11}NO_2.BH_3O_3$

264-977-7 **64617-11-4**
3-ethyl-5-[(1-ethyl-2-pyrrolidinylidene)ethylidene]-2-thioxooxazolidin-4-one $C_{13}H_{18}N_2O_2S$

264-978-2 **64621-97-2**
3,3'-[(4-cyanophenyl)methylene]bis[6-hydroxy-5-methylbenzoic acid $C_{24}H_{19}NO_6$

264-979-8 **64622-45-3**
2-pyridylmethyl 2-(4-isobutylphenyl)propionate $C_{19}H_{23}NO_2$

264-980-3 **64628-44-0**
2-chloro-*N*-[[[4-(trifluoromethoxy)phenyl]amino]carbonyl]benzamide $C_{15}H_{10}ClF_3N_2O_3$

264-981-9 **64633-23-4**
2,2'-thiobis[4-chloro-6-isopropyl-*m*-cresol] $C_{20}H_{24}Cl_2O_2S$

264-982-4 **64634-93-1**
3-methyl-4-(2,6,6-trimethyl-2-cyclohexen-1-yl)butan-2-one $C_{14}H_{24}O$

264-984-5 **64637-01-0**
2-hydroxy-4,4,6,6-tetramethylcyclohex-2-en-1-one $C_{10}H_{16}O_2$

264-985-0 **64641-84-5**
4-(1-methyl-1-phenylethyl)phenyl benzoate $C_{22}H_{20}O_2$

264-986-6 **64641-87-8**
butyl (1-oxoallyl)carbamate $C_8H_{13}NO_3$

264-987-1 **64643-71-6**
(5α)-17-(cyclobutylmethyl)-4,5-epoxy-14-hydroxy-3-methoxymorphinan-6-one $C_{22}H_{27}NO_4$

264-988-7 **64643-72-7**
(5α)-17-(cyclobutylcarbonyl)-4,5-epoxy-14-hydroxy-3-methoxymorphinan-6-one $C_{22}H_{25}NO_5$

264-989-2 **64643-76-1**
(5α)-4,5-epoxy-17-methyl-6-oxomorphinan-3,14-diyl diacetate $C_{21}H_{23}NO_6$

264-990-8 **64644-32-2**
octahydro-4,7-methano-1*H*-indene-2-methyl formate $C_{12}H_{18}O_2$

264-991-3 **64644-34-4**
octahydro-4,7-methano-1*H*-indene-2-methyl acetate $C_{13}H_{20}O_2$

264-992-9 **64644-36-6**
octahydro-4,7-methano-1*H*-indene-2-methanol $C_{11}H_{18}O$

264-993-4 **64651-39-4**
4-[2-(1*H*-indol-3-yl)vinyl]-1-methylpyridinium chloride $C_{16}H_{15}N_2.Cl$

264-995-5 **64653-59-4**
2-ethyl-*N*-(2-ethylphenyl)aniline $C_{16}H_{19}N$

264-996-0 **64653-97-0**
oleic acid, compound with 1*H*-benzotriazole $C_{18}H_{34}O_2.xC_6H_5N_3$

264-997-6 **64654-00-8**
bis[2-[bis(2-hydroxyethyl)amino]ethyl] icosenylsuccinate $C_{36}H_{70}N_2O_8$

264-998-1 **64654-02-0**
bis[2-[bis(2-hydroxyethyl)amino]ethyl] 2-docosenylsuccinate $C_{38}H_{74}N_2O_8$

264-999-7 **64654-04-2**
bis[2-[bis(2-hydroxyethyl)amino]ethyl] 2-tetracosenylsuccinate $C_{40}H_{78}N_2O_8$

265-000-7 **64654-05-3**
N-(dodecylphenyl)naphthalen-1-amine $C_{28}H_{37}N$

265-001-2 **64654-06-4**
ditetradecylhydroquinone $C_{34}H_{62}O_2$

265-002-8 **64665-53-8**
4(or 5)-methyl-1*H*-benzotriazole, potassium salt $C_7H_7N_3.K$

265-003-3 **64665-56-1**
2-aminoethanol, compound with methyl-1*H*-benzotriazole (1:1) $C_7H_7N_3.C_2H_7NO$

265-004-9 **64665-57-2**
sodium 4(or 5)-methyl-1*H*-benzotriazolide $C_7H_7N_3.Na$

265-005-4 **64667-33-0**
methyl 4,6,6,6-tetrachloro-3,3-dimethylhexanoate $C_9H_{14}Cl_4O_2$

265-007-5 64677-46-9
undeca-1,5-dien-4-ol $C_{11}H_{20}O$

265-008-0 64677-48-1
undeca-1,5-dien-4-yl acetate $C_{13}H_{22}O_2$

265-009-6 64680-90-6
octahydro-4,7-methano-1*H*-indene-1-methanol $C_{11}H_{18}O$

265-010-1 64681-08-9
(*S*)-dichloro[2-[[(2,3-dihydroxypropoxy)hydroxyphosphinyl]oxy]triethylmethylammoniumato]cadmium
$C_8H_{20}CdCl_2NO_6P$

265-011-7 64681-12-5
dihydro-3-(tetrapropenyl)furan-2,5-dione, compound with 1*H*-benzotriazole $C_{16}H_{26}O_3.xC_6H_5N_3$

265-012-2 64681-90-9
D-Streptamine, *O*-3-deoxy-4-*C*-methyl-3-(methylamino)-β-L-arabinopyranosyl-(1→6)-*O*-[2,6-diamino-2,3,4,6-tetradeoxy-α-D-*glycero*-hex-4-enopyranosyl-(1→4)]-2-deoxy-, *N*-[[7-(β-D-galactopyranosyloxy)-2-oxo-2*H*-1-benzopyran-3-yl]carbonyl] deriv. $C_{35}H_{51}N_5O_{16}$

265-013-8 64683-27-8
bis[2-[bis(2-hydroxyethyl)amino]ethyl] 2-octadecenylsuccinate $C_{34}H_{66}N_2O_8$

265-014-3 64683-38-1
disodium 2-[[2,6-dihydroxy-3-[(3-sulphonatophenyl)azo]phenyl]azo]benzoate $C_{19}H_{14}N_4O_7S.2Na$

265-015-9 64683-39-2
7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(6-sulpho-2-naphthyl)azo]naphthalene-2-sulphonic] acid, compound with 2,2',2''-[nitrilotris(ethyleneoxy)]triethanol (1:3)
$C_{41}H_{28}N_6O_{15}S_4.3C_{12}H_{27}NO_6$

265-016-4 64683-40-5
7-amino-4-hydroxy-3-[[4-[(4-sulphophenyl)azo]phenyl]azo]naphthalene-2-sulphonic acid, compound with 2,2',2''-nitrilotriethanol (1:2) $C_{22}H_{17}N_5O_7S_2.2C_6H_{15}NO_3$

265-018-5 64683-43-8
2-[2-(3,5-diphenyl-1*H*-pyrazol-1-yl)vinyl]-1,3,3-trimethyl-3*H*-indolium chloride $C_{28}H_{26}N_3.Cl$

265-019-0 64690-19-3
N-octylpyridin-4-amine $C_{13}H_{22}N_2$

265-020-6 64690-21-7
1,1'-(decane-1,10-diyl)bis[4-(octylamino)pyridinium] dichloride $C_{36}H_{64}N_4.2Cl$

265-021-1 64695-78-9
1,2-dibromo-4,5-difluorobenzene $C_6H_2Br_2F_2$

265-022-7 64696-98-6
[2,3'-bis[[(2-hydroxyphenyl)methylene]amino]but-2-enedinitrilato(2-)-N^2,N^3,O^2,O^3]nickel $C_{18}H_{10}N_4NiO_2$

265-023-2 64697-38-7
1,3,3-trichlorobutan-2-one $C_4H_5Cl_3O$

265-024-8 64700-56-7
2-butoxyethyl [(3,5,6-trichloropyridin-2-yl)oxy]acetate
$C_{13}H_{16}Cl_3NO_4$

265-025-3 64704-23-0
disodium L-cystinate $C_6H_{12}N_2O_4S_2.2Na$

265-026-9 64704-24-1
disodium 2,2'-dithiodiacetate $C_4H_6O_4S_2.2Na$

265-027-4 64706-27-0
Glycerides

265-029-5 64709-57-5
N-chloroacetyl-L-tryptophan $C_{13}H_{13}ClN_2O_3$

265-030-0 64715-97-5
bis(2-hydroxyethyl)ammonium palmitate $C_{16}H_{32}O_2.C_4H_{11}NO_2$

265-031-6 64716-00-3
potassium hexadecylbenzenesulphonate $C_{22}H_{38}O_3S.K$

265-032-1 64716-02-5
potassium pentadecylbenzenesulphonate $C_{21}H_{36}O_3S.K$

265-033-7 64716-81-0
sodium 2-sulphonatoethyl undec-10-enoate $C_{13}H_{24}O_5S.Na$

265-034-2 64722-50-5
hydrogen 5-methyl-2-[2-[[5-phenyl-3-(3-sulphonatopropyl)-3*H*-benzoxazol-2-ylidene]methyl]but-1-enyl]-3-(3-sulphonatopropyl)benzoxazolium $C_{32}H_{34}N_2O_8S_2$

265-035-8 64726-91-6
(*R*,*Z*)-5-(1-decenyl)dihydrofuran-2(3*H*)-one $C_{14}H_{24}O_2$

265-036-3 64740-38-1
β,4-dimethylcyclohex-3-ene-1-propionic acid $C_{11}H_{18}O_2$

265-037-9 64741-37-3
Oils, tallow, calcium salts

265-038-4 64741-39-5
Oils, tallow, lithium salts

265-040-5 64741-40-8
Oils, tallow, sodium salts

265-041-0 64741-41-9
Naphtha (petroleum), heavy straight-run
A complex combination of hydrocarbons produced by distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C_6 through C_{12} and boiling in the range of approximately 65°C to 230°C (149°F to 446°F).

265-042-6 64741-42-0
Naphtha (petroleum), full-range straight-run
A complex combination of hydrocarbons produced by distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C_4 through C_{11} and boiling in the range of approximately minus 20°C to 220°C (-4°F to 428°F).

265-043-1 64741-43-1
Gas oils (petroleum), straight-run
A complex combination of hydrocarbons produced by the distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{11} through C_{25} and boiling in the range of approximately 205°C to 400°C (401°F to 752°F).

265-044-7 64741-44-2
Distillates (petroleum), straight-run middle
A complex combination of hydrocarbons produced by the distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{11} through C_{20} and boiling in the range of 205°C to 345°C (401°F to 653°F).

265-045-2 64741-45-3
Residues (petroleum), atm. tower
A complex residuum from the atmospheric distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly greater than C_{20} and boiling above approximately 350°C (662°F). This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.

265-046-8 64741-46-4
Naphtha (petroleum), light straight-run
A complex combination of hydrocarbons produced by distillation of crude oil. It consists predominantly of aliphatic hydrocarbons having carbon numbers predominantly in the range of C_4 through C_{10} and boiling in the range of approximately minus 20°C to 180°C (-4°F to 356°F).

265-047-3 64741-47-5
Natural gas condensates (petroleum)
A complex combination of hydrocarbons separated as a liquid from natural gas in a surface separator by retrograde condensation. It consists mainly of hydrocarbons having carbon numbers predominantly in the range of C_2 to C_{20}. It is a liquid at atmospheric temperature and pressure.

265-048-9 64741-48-6
Natural gas (petroleum), raw liq. mix
A complex combination of hydrocarbons separated as a liquid from natural gas in a gas recycling plant by processes such as refrigeration or absorption. It consists mainly of saturated aliphatic hydrocarbons having carbon numbers in the range of C_2 through C_8.

265-049-4 64741-49-7
Condensates (petroleum), vacuum tower
A complex combination of hydrocarbons produced as the lowest boiling stream in the vacuum distillation of the residuum from atmospheric distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{11} through C_{25} and boiling in the range of approximately 205°C to 400°C (401°F to 752°F).

265-051-5 64741-50-0
Distillates (petroleum), light paraffinic
A complex combination of hydrocarbons produced by vacuum distillation of the residuum from atmospheric distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30} and produces a finished oil with a viscosity of less than 100 SUS at 100°F (19cSt at 40°C). It contains a relatively large proportion of saturated aliphatic hydrocarbons normally present in this distillation range of crude oil.

265-052-0 **64741-51-1**
Distillates (petroleum), heavy paraffinic
A complex combination of hydrocarbons produced by vacuum distillation of the residuum from atmospheric distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50} and produces a finished oil with a viscosity of at least 100 SUS at 100°F (19cSt at 40°C). It contains a relatively large proportion of saturated aliphatic hydrocarbons.

265-053-6 **64741-52-2**
Distillates (petroleum), light naphthenic
A complex combination of hydrocarbons produced by vacuum distillation of the residuum from atmospheric distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30} and produces a finished oil with a viscosity of less than 100 SUS at 100°F (19cSt at 40°C). It contains relatively few normal paraffins.

265-054-1 **64741-53-3**
Distillates (petroleum), heavy naphthenic
A complex combination of hydrocarbons produced by vacuum distillation of the residuum from atmospheric distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50} and produces a finished oil with a viscosity of at least 100 SUS at 100°F (19cSt at 40°C). It contains relatively few normal paraffins.

265-055-7 **64741-54-4**
Naphtha (petroleum), heavy catalytic cracked
A complex combination of hydrocarbons produced by a distillation of products from a catalytic cracking process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_6 through C_{12} and boiling in the range of approximately 65°C to 230°C (148°F to 446°F). It contains a relatively large proportion of unsaturated hydrocarbons.

265-056-2 **64741-55-5**
Naphtha (petroleum), light catalytic cracked
A complex combination of hydrocarbons produced by the distillation of products from a catalytic cracking process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_3 through C_{11} and boiling in the range of approximately minus 20°C to 190°C (-4°F to 374°F). It contains a relatively large proportion of unsaturated hydrocarbons.

265-057-8 **64741-56-6**
Residues (petroleum), vacuum
A complex residuum from the vacuum distillation of the residuum from atmospheric distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly greater than C_{34} and boiling above approximately 495°C (923°F).

265-058-3 **64741-57-7**
Gas oils (petroleum), heavy vacuum
A complex combination of hydrocarbons produced by the vacuum distillation of the residuum from atmospheric distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50} and boiling in the range of approximately 350°C to 600°C (662°F to 1112°F). This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.

265-059-9 **64741-58-8**
Gas oils (petroleum), light vacuum
A complex combination of hydrocarbons produced by the vacuum distillation of the residuum from atmospheric distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{13} through C_{30} and boiling in the range of approximately 230°C to 450°C (446°F to 842°F).

265-060-4 **64741-59-9**
Distillates (petroleum), light catalytic cracked
A complex combination of hydrocarbons produced by the distillation of products from a catalytic cracking process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_9 through C_{25} and boiling in the range of approximately 150°C to 400°C (302°F to 752°F). It contains a relatively large proportion of bicyclic aromatic hydrocarbons.

265-062-5 **64741-60-2**
Distillates (petroleum), intermediate catalytic cracked
A complex combination of hydrocarbons produced by the distillation of products from a catalytic cracking process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{11} through C_{30} and boiling in the range of approximately 205°C to 450°C (401°F to 842°F). It contains a relatively large proportion of tricyclic aromatic hydrocarbons.

265-063-0 **64741-61-3**
Distillates (petroleum), heavy catalytic cracked
A complex combination of hydrocarbons produced by the distillation of products from a catalytic cracking process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{35} and boiling in the range of approximately 260°C to 500°C (500°F to 932°F). This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.

265-064-6 **64741-62-4**
Clarified oils (petroleum), catalytic cracked
A complex combination of hydrocarbons produced as the residual fraction from distillation of the products from a catalytic cracking process. It consists of hydrocarbons having carbon numbers predominantly greater than C_{20} and boiling above approximately 350°C (662°F). This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.

265-065-1 **64741-63-5**
Naphtha (petroleum), light catalytic reformed
A complex combination of hydrocarbons produced from the distillation of products from a catalytic reforming process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_5 through C_{11} and boiling in the range of approximately 35°C to 190°C (95°F to 374°F). It contains a relatively large proportion of aromatic and branched chain hydrocarbons. This stream may contain 10 vol. % or more benzene.

265-066-7 **64741-64-6**
Naphtha (petroleum), full-range alkylate
A complex combination of hydrocarbons produced by distillation of the reaction products of isobutane with monoolefinic hydrocarbons usually ranging in carbon numbers from C_3 through C_5. It consists of predominantly branched chain saturated hydrocarbons having carbon numbers predominantly in the range of C_7 through C_{12} and boiling in the range of approximately 90°C to 220°C (194°F to 428°F).

265-067-2 **64741-65-7**
Naphtha (petroleum), heavy alkylate
A complex combination of hydrocarbons produced by distillation of the reaction products of isobutane with monoolefinic hydrocarbons usually ranging in carbon numbers from C_3 to C_5. It consists of predominantly branched chain saturated hydrocarbons having carbon numbers predominantly in the range of C_9 through C_{12} and boiling in the range of approximately 150°C to 220°C (302°F to 428°F).

265-068-8 **64741-66-8**
Naphtha (petroleum), light alkylate
A complex combination of hydrocarbons produced by distillation of the reaction products of isobutane with monoolefinic hydrocarbons usually ranging in carbon numbers from C_3 through C_5. It consists of predominantly branched chain saturated hydrocarbons having carbon numbers predominantly in the range of C_7 through C_{10} and boiling in the range of approximately 90°C to 160°C (194°F to 320°F).

265-069-3 **64741-67-9**
Residues (petroleum), catalytic reformer fractionator
A complex combination of hydrocarbons produced as the residual fraction from distillation of the product from a catalytic reforming process. It consists of predominantly aromatic hydrocarbons having carbon numbers predominantly in the range of C_{10} through C_{25} and boiling in the range of approximately 160°C to 400°C (320°F to 725°F). This stream is likely to contain 5 wt. % or more of 4- or 6-membered condensed ring aromatic hydrocarbons.

265-070-9 64741-68-0
Naphtha (petroleum), heavy catalytic reformed
A complex combination of hydrocarbons produced from the distillation of products from a catalytic reforming process. It consists of predominantly aromatic hydrocarbons having carbon numbers predominantly in the range of C_7 through C_{12} and boiling in the range of approximately 90°C to 230°C (194°F to 446°F).

265-071-4 64741-69-1
Naphtha (petroleum), light hydrocracked
A complex combination of hydrocarbons from distillation of the products from a hydrocracking process. It consists predominantly of saturated hydrocarbons having carbon numbers predominantly in the range of C_4 through C_{10}, and boiling in the range of approximately minus 20°C to 180°C (-4°F to 356°F).

265-073-5 64741-70-4
Naphtha (petroleum), isomerization
A complex combination of hydrocarbons obtained from catalytic isomerization of straight chain paraffinic C_4 through C_6 hydrocarbons. It consists predominantly of saturated hydrocarbons such as isobutane, isopentane, 2,2-dimethylbutane, 2-methylpentane, and 3-methylpentane.

265-074-0 64741-73-7
Distillates (petroleum), alkylate
A complex combination of hydrocarbons produced by distillation of the reaction products of isobutane with monoolefinic hydrocarbons usually ranging in carbon numbers from C_3 through C_5. It consists of predominantly branched chain saturated hydrocarbons having carbon numbers predominantly in the range of C_{11} through C_{17} and boiling in the range of approximately 205°C to 320°C (401°F to 608°F).

265-075-6 64741-74-8
Naphtha (petroleum), light thermal cracked
A complex combination of hydrocarbons from distillation of products from a thermal cracking process. It consists predominantly of unsaturated hydrocarbons having carbon numbers predominantly in the range of C_4 through C_8 and boiling in the range of approximately minus 10°C to 130°C (14°F to 266°F).

265-076-1 64741-75-9
Residues (petroleum), hydrocracked
A complex combination of hydrocarbons produced as the residual fraction from distillation of the products of a hydrocracking process. It consists of hydrocarbons having carbon numbers predominantly greater than C_{20} and boiling above approximately 350°C (662°F).

265-077-7 64741-76-0
Distillates (petroleum), heavy hydrocracked
A complex combination of hydrocarbons from the distillation of the products from a hydrocracking process. It consists predominantly of saturated hydrocarbons having carbon numbers in the range of C_{15}-C_{39} and boiling in the range of approximately 260°C to 600°C (500°F to 1112°F).

265-078-2 64741-77-1
Distillates (petroleum), light hydrocracked
A complex combination of hydrocarbons from distillation of the products from a hydrocracking process. It consists predominantly of saturated hydrocarbons having carbon numbers predominantly in the range of C_{10} through C_{18}, and boiling in the range of approximately 160°C to 320°C (320°F to 608°F).

265-079-8 64741-78-2
Naphtha (petroleum), heavy hydrocracked
A complex combination of hydrocarbons from distillation of the products from a hydrocracking process. It consists predominantly of saturated hydrocarbons having carbon numbers predominantly in the range of C_6 through C_{12}, and boiling in the range of approximately 65°C to 230°C (148°F to 446°F).

265-080-3 64741-79-3
Coke (petroleum)
A solid material resulting from high temperature treatment of petroleum fractions. It consists of carbonaceous material and contains some hydrocarbons having a high carbon-to-hydrogen ratio.

265-081-9 64741-80-6
Residues (petroleum), thermal cracked
A complex combination of hydrocarbons produced as the residual fraction from distillation of the product from a thermal cracking process. It consists predominantly of unsaturated hydrocarbons having carbon numbers predominantly greater than C_{20} and boiling above approximately 350°C (662°F). This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.

265-082-4 64741-81-7
Distillates (petroleum), heavy thermal cracked
A complex combination of hydrocarbons from the distillation of the products from a thermal cracking process. It consists predominantly of unsaturated hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{36} and boiling in the range of approximately 260°C to 480°C (500°F to 896°F). This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.

265-084-5 64741-82-8
Distillates (petroleum), light thermal cracked
A complex combination of hydrocarbons from the distillation of the products from a thermal cracking process. It consists predominantly of unsaturated hydrocarbons having carbon numbers predominantly in the range of C_{10} through C_{22} and boiling in the range of approximately 160°C to 370°C (320°F to 698°F).

265-085-0 64741-83-9
Naphtha (petroleum), heavy thermal cracked
A complex combination of hydrocarbons from distillation of the products from a thermal cracking process. It consists predominantly of unsaturated hydrocarbons having carbon numbers predominantly in the range of C_6 through C_{12} and boiling in the range of approximately 65°C to 220°C (148°F to 428°F).

265-086-6 64741-84-0
Naphtha (petroleum), solvent-refined light
A complex combination of hydrocarbons obtained as the raffinate from a solvent extraction process. It consists predominantly of aliphatic hydrocarbons having carbon numbers predominantly in the range of C_5 through C_{11} and boiling in the range of approximately 35°C to 190°C (95°F to 374°F).

265-087-1 64741-85-1
Raffinates (petroleum), sorption process
A complex combination of hydrocarbons remaining after removal of normal paraffins in a selective adsorption process. It consists predominantly of branched chain and cyclic hydrocarbons having carbon numbers predominantly in the range of C_5 through C_{25} and boiling in the range of approximately 35°C to 400°C (95°F to 752°F).

265-088-7 64741-86-2
Distillates (petroleum), sweetened middle
A complex combination of hydrocarbons obtained by subjecting a petroleum distillate to a sweetening process to convert mercaptans or to remove acidic impurities. It consists of hydrocarbons having carbon numbers predominantly in the range of C_9 through C_{20} and boiling in the range of approximately 150°C to 345°C (302°F to 653°F).

265-089-2 64741-87-3
Naphtha (petroleum), sweetened
A complex combination of hydrocarbons obtained by subjecting a petroleum naphtha to a sweetening process to convert mercaptans or to remove acidic impurities. It consists of hydrocarbons having carbon numbers predominantly in the range of C_4 through C_{12} and boiling in the range of approximately minus 10°C to 230°C (14°F to 446°F).

265-090-8 64741-88-4
Distillates (petroleum), solvent-refined heavy paraffinic
A complex combination of hydrocarbons obtained as the raffinate from a solvent extraction process. It consists predominantly of saturated hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50} and produces a finished oil with a viscosity of at least 100 SUS at 100°F (19cSt at 40°C).

265-091-3 **64741-89-5**
Distillates (petroleum), solvent-refined light paraffinic
A complex combination of hydrocarbons obtained as the raffinate from a solvent extraction process. It consists predominantly of saturated hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30} and produces a finished oil with a viscosity of less than 100 SUS at 100°F (19cSt at 40°C).

265-092-9 **64741-90-8**
Gas oils (petroleum), solvent-refined
A complex combination of hydrocarbons obtained as the raffinate from a solvent extraction process. It consists predominantly of aliphatic hydrocarbons having carbon numbers predominantly in the range of C_{11} through C_{25} and boiling in the range of approximately 205°C to 400°C (401°F to 752°F).

265-093-4 **64741-91-9**
Distillates (petroleum), solvent-refined middle
A complex combination of hydrocarbons obtained as the raffinate from a solvent extraction process. It consists predominantly of aliphatic hydrocarbons having carbon numbers predominantly in the range of C_9 through C_{20} and boiling in the range of approximately 150°C to 345°C (302°F to 653°F).

265-095-5 **64741-92-0**
Naphtha (petroleum), solvent-refined heavy
A complex combination of hydrocarbons obtained as the raffinate from a solvent extraction process. It consists predominantly of aliphatic hydrocarbons having carbon numbers predominantly in the range of C_7 through C_{12} and boiling in the range of approximately 90°C to 230°C (194°F to 446°F).

265-096-0 **64741-95-3**
Residual oils (petroleum), solvent deasphalted
A complex combination of hydrocarbons obtained as the solvent soluble fraction from C_3 - C_4 solvent deasphalting of a residuum. It consists of hydrocarbons having carbon numbers predominantly higher than C_{25} and boiling above approximately 400°C (752°F).

265-097-6 **64741-96-4**
Distillates (petroleum), solvent-refined heavy naphthenic
A complex combination of hydrocarbons obtained as the raffinate from a solvent extraction process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50} and produces a finished oil with a viscosity of at least 100 SUS at 100°F (19cSt at 40°C). It contains relatively few normal paraffins.

265-098-1 **64741-97-5**
Distillates (petroleum), solvent-refined light naphthenic
A complex combination of hydrocarbons obtained as the raffinate from a solvent extraction process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30} and produces a finished oil with a viscosity of less than 100 SUS at 100°F (19 cSt at 40°C). It contains relatively few normal paraffins.

265-099-7 **64741-98-6**
Extracts (petroleum), heavy naphtha solvent
A complex combination of hydrocarbons obtained as the extract from a solvent extraction process. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_7 through C_{12} and boiling in the range of approximately 90°C to 220°C (194°F to 428°F).

265-100-0 **64741-99-7**
Extracts (petroleum), light naphtha solvent
A complex combination of hydrocarbons obtained as the extract from a solvent extraction process. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_6 through C_8 and boiling in the range of approximately 80°C to 145°C (176°F to 293°F). This stream is likely to contain 10 vol. % or more benzene.

265-101-6 **64742-01-4**
Residual oils (petroleum), solvent-refined
A complex combination of hydrocarbons obtained as the solvent insoluble fraction from solvent refining of a residuum using a polar organic solvent such as phenol or furfural. It consists of hydrocarbons having carbon numbers predominantly higher than C_{25} and boiling above approximately 400°C (752°F).

265-102-1 **64742-03-6**
Extracts (petroleum), light naphthenic distillate solvent
A complex combination of hydrocarbons obtained as the extract from a solvent extraction process. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30}. This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.

265-103-7 **64742-04-7**
Extracts (petroleum), heavy paraffinic distillate solvent
A complex combination of hydrocarbons obtained as the extract from a solvent extraction process. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50}. This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.

265-104-2 **64742-05-8**
Extracts (petroleum), light paraffinic distillate solvent
A complex combination of hydrocarbons obtained as the extract from a solvent extraction process. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30}. This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.

265-105-8 **64742-06-9**
Extracts (petroleum), middle distillate solvent
A complex combination of hydrocarbons obtained as the extract from a solvent extraction process. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_9 through C_{20} and boiling in the range of approximately 150°C to 345°C (302°F to 653°F).

265-106-3 **64742-07-0**
Raffinates (petroleum), residual oil decarbonization
A complex combination of hydrocarbons obtained as the solvent insoluble fraction from C_5 - C_7 solvent decarbonization of a residual oil. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly higher than C_{34} and boiling approximately above 495°C (923°F).

265-107-9 **64742-08-1**
Raffinates (petroleum), heavy naphthenic distillate decarbonization
A complex combination of hydrocarbons obtained as the solvent insoluble fraction from C_5 - C_7 solvent decarbonization of a heavy naphthenic distillate. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50}.

265-108-4 **64742-09-2**
Raffinates (petroleum), heavy paraffinic distillate decarbonization
A complex combination of hydrocarbons obtained as the solvent insoluble fraction from C_5 - C_7 solvent decarbonization of a heavy paraffinic distillate. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50}.

265-110-5 **64742-10-5**
Extracts (petroleum), residual oil solvent
A complex combination of hydrocarbons obtained as the extract from a solvent extraction process. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly higher than C_{25}.

265-111-0 64742-11-6
Extracts (petroleum), heavy naphthenic distillate solvent
A complex combination of hydrocarbons obtained as the extract from a solvent extraction process. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50}. This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.

265-112-6 64742-12-7
Gas oils (petroleum), acid-treated
A complex combination of hydrocarbons obtained as a raffinate from a sulfuric acid treating process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{13} through C_{25} and boiling in the range of approximately 230°C to 400°C (446°F to 752°F).

265-113-1 64742-13-8
Distillates (petroleum), acid-treated middle
A complex combination of hydrocarbons obtained as a raffinate from a sulfuric acid treating process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{11} through C_{20} and boiling in the range of approximately 205°C to 345°C (401°F to 653°F).

265-114-7 64742-14-9
Distillates (petroleum), acid-treated light
A complex combination of hydrocarbons obtained as a raffinate from a sulfuric acid treating process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_9 through C_{16} and boiling in the range of approximately 150°C to 290°C (302°F to 554°F).

265-115-2 64742-15-0
Naphtha (petroleum), acid-treated
A complex combination of hydrocarbons obtained as a raffinate from a sulfuric acid treating process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_7 through C_{12} and boiling in the range of approximately 90°C to 230°C (194°F to 446°F).

265-116-8 64742-16-1
Petroleum resins
A complex combination of organic compounds, predominantly hydrocarbons, obtained as a fraction of the extract from solvent extraction of residuum. It consists predominantly of high molecular weight compounds with high carbon-to-hydrogen ratios.

265-117-3 64742-18-3
Distillates (petroleum), acid-treated heavy naphthenic
A complex combination of hydrocarbons obtained as a raffinate from a sulfuric acid treating process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50} and produces a finished oil with a viscosity of at least 100 SUS at 100°F (19cSt at 40°C). It contains relatively few normal paraffins.

265-118-9 64742-19-4
Distillates (petroleum), acid-treated light naphthenic
A complex combination of hydrocarbons obtained as a raffinate from a sulfuric acid treating process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30} and produces a finished oil with a viscosity of less than 100 SUS at 100°F (19cSt at 40°C). It contains relatively few normal paraffins.

265-119-4 64742-20-7
Distillates (petroleum), acid-treated heavy paraffinic
A complex combination of hydrocarbons obtained as a raffinate from a sulfuric acid process. It consists predominantly of saturated hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50} and produces a finished oil having a viscosity of at least 100 SUS at 100°F (19cSt at 40°C).

265-121-5 64742-21-8
Distillates (petroleum), acid-treated light paraffinic
A complex combination of hydrocarbons obtained as a raffinate from a sulfuric acid treating process. It consists predominantly of saturated hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30} and produces a finished oil having a viscosity of less than 100 SUS at 100°F (19cSt at 40°C).

265-122-0 64742-22-9
Naphtha (petroleum), chemically neutralized heavy
A complex combination of hydrocarbons produced by a treating process to remove acidic materials. It consists of hydrocarbons having carbon numbers predominantly in the range of C_6 through C_{12} and boiling in the range of approximately 65°C to 230°C (149°F to 446°F).

265-123-6 64742-23-0
Naphtha (petroleum), chemically neutralized light
A complex combination of hydrocarbons produced by a treating process to remove acidic materials. It consists of hydrocarbons having carbon numbers predominantly in the range of C_4 through C_{11} and boiling in the range of approximately minus 20°C to 190°C (-4°F to 374°F).

265-124-1 64742-24-1
Sludges (petroleum), acid
A complex combination of sulfuric and sulfonic acids, water, esters and high molecular weight organic compounds such as polymers of olefinic hydrocarbons. It is formed during the treating of petroleum fractions with sulfuric acid.

265-125-7 64742-25-2
Lubricating oils (petroleum), acid-treated spent
A complex combination of hydrocarbons obtained as a raffinate from a sulfuric acid treating process. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{50}.

265-126-2 64742-26-3
Hydrocarbon waxes (petroleum), acid-treated
A complex combination of hydrocarbons produced by treating a petroleum wax fraction with sulfuric acid. It consists predominantly of saturated straight and branched chain hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50}.

265-127-8 64742-27-4
Distillates (petroleum), chemically neutralized heavy paraffinic
A complex combination of hydrocarbons obtained from a treating process to remove acidic materials. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50} and produces a finished oil with a viscosity of at least 100 SUS at 100°F (19cSt at 40°C). It contains a relatively large proportion of aliphatic hydrocarbons.

265-128-3 64742-28-5
Distillates (petroleum), chemically neutralized light paraffinic
A complex combination of hydrocarbons produced by a treating process to remove acidic materials. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30} and produces a finished oil with a viscosity less than 100 SUS at 100°F (19cSt at 40°C).

265-129-9 64742-29-6
Gas oils (petroleum), chemically neutralized
A complex combination of hydrocarbons produced by a treating process to remove acidic materials. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{13} through C_{25} and boiling in the range of approximately 230°C to 400°C (446°F to 752°F).

265-130-4 64742-30-9
Distillates (petroleum), chemically neutralized middle
A complex combination of hydrocarbons produced by a treating process to remove acidic materials. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{11} through C_{20} and boiling in the range of approximately 205°C to 345°C (401°F to 653°F).

265-132-5 64742-31-0
Distillates (petroleum), chemically neutralized light
A complex combination of hydrocarbons produced by a treating process to remove acidic materials. It consists of hydrocarbons having carbon numbers predominantly in the range of C_9 through C_{16} and boiling in the range of approximately 150°C to 290°C (302°F to 554°F).

265-133-0 64742-32-1
Lubricating oils (petroleum), chemically neutralized spent
A complex combination of hydrocarbons produced by a treating process to remove acidic materials. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{50}.

265-134-6 **64742-33-2**
Hydrocarbon waxes (petroleum), chemically neutralized
A complex combination of hydrocarbons produced by a treating process to remove acidic materials. It consists predominantly of saturated straight chain hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50}.

265-135-1 **64742-34-3**
Distillates (petroleum), chemically neutralized heavy naphthenic
A complex combination of hydrocarbons produced by a treating process to remove acidic materials. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50} and produces a finished oil with a viscosity of at least 100 SUS at 100°F (19cSt at 40°C). It contains relatively few normal paraffins.

265-136-7 **64742-35-4**
Distillates (petroleum), chemically neutralized light naphthenic
A complex combination of hydrocarbons produced by a treating process to remove acidic materials. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30} and produces a finished oil with a viscosity of less than 100 SUS at 100°F (19cSt at 40°C). It contains relatively few normal paraffins.

265-137-2 **64742-36-5**
Distillates (petroleum), clay-treated heavy paraffinic
A complex combination of hydrocarbons resulting from treatment of a petroleum fraction with natural or modified clay in either a contacting or percolation process to remove the trace amounts of polar compounds and impurities present. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{30} and produces a finished oil with a viscosity of at least 100 SUS at 100°F (19cSt at 40°C). It contains a relatively large proportion of saturated hydrocarbons.

265-138-8 **64742-37-6**
Distillates (petroleum), clay-treated light paraffinic
A complex combination of hydrocarbons resulting from treatment of a petroleum fraction with natural or modified clay in either a contacting or percolation process to remove the trace amounts of polar compounds and impurities present. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30} and produces a finished oil with a viscosity of less than 100 SUS at 100°F (19cSt at 40°C). It contains a relatively large proportion of saturated hydrocarbons.

265-139-3 **64742-38-7**
Distillates (petroleum), clay-treated middle
A complex combination of hydrocarbons resulting from treatment of a petroleum fraction with natural or modified clay, usually in a percolation process to remove the trace amounts of polar compounds and impurities present. It consists of hydrocarbons having carbon numbers predominantly in the range of C_9 through C_{20} and boiling in the range of approximately 150°C to 345°C (302°F to 653°F).

265-140-9 **64742-39-8**
Neutralizing agents (petroleum), spent sodium carbonate
A complex combination consisting predominantly of water and containing sodium carbonate and organic and inorganic sodium salts. It is obtained by neutralization of an acidic petroleum stream.

265-141-4 **64742-40-1**
Neutralizing agents (petroleum), spent sodium hydroxide
A complex combination consisting predominantly of water and containing sodium hydroxide and organic and inorganic sodium salts. It is obtained by neutralization of an acidic petroleum stream.

265-143-5 **64742-41-2**
Residual oils (petroleum), clay-treated
A complex combination of hydrocarbons obtained by treatment of a residual oil with a natural or modified clay in either a contacting or percolation process to remove the trace amounts of polar compounds and impurities present. It consists of hydrocarbons having carbon numbers predominantly higher than C_{25} and boiling above approximately 400°C (752°F).

265-144-0 **64742-42-3**
Hydrocarbon waxes (petroleum), clay-treated microcryst.
A complex combination of hydrocarbons obtained by treatment of a petroleum microcrystalline wax fraction with natural or modified clay in either a contacting or percolation process to remove the trace amounts of polar compounds and impurities present. It consists predominantly of long branched chain hydrocarbons having carbon numbers predominantly in the range of C_{25} through C_{50}.

265-145-6 **64742-43-4**
Paraffin waxes (petroleum), clay-treated
A complex combination of hydrocarbons obtained by treatment of a petroleum wax fraction with natural or modified clay in either a contacting or percolation process to remove the trace amounts of polar compounds and impurities present. It consists predominantly of straight chain saturated hydrocarbons having carbon numbers in the range of C_{20} through C_{50}.

265-146-1 **64742-44-5**
Distillates (petroleum), clay-treated heavy naphthenic
A complex combination of hydrocarbons resulting from treatment of a petroleum fraction with natural or modified clay in either a contacting or percolation process to remove the trace amounts of polar compounds and impurities present. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50} and produces a finished oil with a viscosity of at least 100 SUS at 100°F (19cSt at 40°C). It contains relatively few normal paraffins.

265-147-7 **64742-45-6**
Distillates (petroleum), clay-treated light naphthenic
A complex combination of hydrocarbons resulting from treatment of a petroleum fraction with natural or modified clay in either a contacting or percolation process to remove the trace amounts of polar compounds and impurities present. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30} and produces a finished oil with a viscosity of less than 100 SUS at 100°F (19cSt at 40°C). It contains relatively few normal paraffins.

265-148-2 **64742-46-7**
Distillates (petroleum), hydrotreated middle
A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{11} through C_{25} and boiling in the range of approximately 205°C to 400°C (401°F to 752°F).

265-149-8 **64742-47-8**
Distillates (petroleum), hydrotreated light
A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists of hydrocarbons having carbon numbers predominantly in the range of C_9 through C_{16} and boiling in the range of approximately 150°C to 290°C (302°F to 554°F).

265-150-3 **64742-48-9**
Naphtha (petroleum), hydrotreated heavy
A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists of hydrocarbons having carbon numbers predominantly in the range of C_6 through C_{13} and boiling in the range of approximately 65°C to 230°C (149°F to 446°F).

265-151-9 **64742-49-0**
Naphtha (petroleum), hydrotreated light
A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists of hydrocarbons having carbon numbers predominantly in the range of C_4 through C_{11} and boiling in the range of approximately minus 20°C to 190°C (-4°F to 374°F).

265-152-4 **64742-50-3**
Lubricating oils (petroleum), clay-treated spent
A complex combination of hydrocarbons obtained by treatment of a spent lubricating oil with a natural or modified clay in either a contacting or percolation process to remove the trace amounts of polar compounds and impurities present. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{50}.

265-154-5 64742-51-4
Paraffin waxes (petroleum), hydrotreated
A complex combination of hydrocarbons obtained by treating a petroleum wax with hydrogen in the presence of a catalyst. It consists predominantly of straight chain paraffinic hydrocarbons having carbon numbers predominantly in the range of about C_{20} through C_{50}.

265-155-0 64742-52-5
Distillates (petroleum), hydrotreated heavy naphthenic
A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50} and produces a finished oil of at least 100 SUS at 100°F (19cSt at 40°C). It contains relatively few normal paraffins.

265-156-6 64742-53-6
Distillates (petroleum), hydrotreated light naphthenic
A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30} and produces a finished oil with a viscosity of less than 100 SUS at 100°F (19cSt at 40°C). It contains relatively few normal paraffins.

265-157-1 64742-54-7
Distillates (petroleum), hydrotreated heavy paraffinic
A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50} and produces a finished oil of at least 100 SUS at 100°F (19cSt at 40°C). It contains a relatively large proportion of saturated hydrocarbons.

265-158-7 64742-55-8
Distillates (petroleum), hydrotreated light paraffinic
A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30} and produces a finished oil with a viscosity of less than 100 SUS at 100°F (19cSt at 40°C). It contains a relatively large proportion of saturated hydrocarbons.

265-159-2 64742-56-9
Distillates (petroleum), solvent-dewaxed light paraffinic
A complex combination of hydrocarbons obtained by removal of normal paraffins from a petroleum fraction by solvent crystallization. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30} and produces a finished oil with a viscosity of less than 100 SUS at 100°F (19cSt at 40°C).

265-160-8 64742-57-0
Residual oils (petroleum), hydrotreated
A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists of hydrocarbons having carbon numbers predominantly greater than C_{25} and boiling above approximately 400°C (752°F).

265-161-3 64742-58-1
Lubricating oils (petroleum), hydrotreated spent
A complex combination of hydrocarbons obtained by treating a spent lube oil with hydrogen in the presence of a catalyst. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{50}.

265-162-9 64742-59-2
Gas oils (petroleum), hydrotreated vacuum
A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{13} through C_{50} and boiling in the range of approximately 230°C to 600°C (446°F to 1112°F). This stream is likely to contain 5 wt. % or more of 4- to 6- membered condensed ring aromatic hydrocarbons.

265-163-4 64742-60-5
Hydrocarbon waxes (petroleum), hydrotreated microcryst.
A complex combination of hydrocarbons obtained by treating a petroleum microcrystalline wax with hydrogen in the presence of a catalyst. It consists predominantly of long, branched chain hydrocarbons having carbon numbers predominantly in the range of C_{25} through C_{50}.

265-165-5 64742-61-6
Slack wax (petroleum)
A complex combination of hydrocarbons obtained from a petroleum fraction by solvent crystallization (solvent dewaxing) or as a distillation fraction from a very waxy crude. It consists predominantly of saturated straight and branched chain hydrocarbons having carbon numbers predominantly greater than C_{20}.

265-166-0 64742-62-7
Residual oils (petroleum), solvent-dewaxed
A complex combination of hydrocarbons obtained by removal of long, branched chain hydrocarbons from a residual oil by solvent crystallization. It consists of hydrocarbons having carbon numbers predominantly greater than C_{25} and boiling above approximately 400°C (752°F).

265-167-6 64742-63-8
Distillates (petroleum), solvent-dewaxed heavy naphthenic
A complex combination of hydrocarbon obtained by removal of normal paraffins from a petroleum fraction by solvent crystallization. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50} and produces a finished oil of not less than 100 SUS at 100°F (19cSt at 40°C). It contains relatively few normal paraffins.

265-168-1 64742-64-9
Distillates (petroleum), solvent-dewaxed light naphthenic
A complex combination of hydrocarbons obtained by removal of normal paraffins from a petroleum fraction by solvent crystallization. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30} and produces a finished oil with a viscosity of less than 100 SUS at 100°F (19cSt at 40°C). It contains relatively few normal paraffins.

265-169-7 64742-65-0
Distillates (petroleum), solvent-dewaxed heavy paraffinic
A complex combination of hydrocarbons obtained by removal of normal paraffins from a petroleum fraction by solvent crystallization. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50} and produces a finished oil with a viscosity not less than 100 SUS at 100°F (19cSt at 40°C).

265-170-2 64742-66-1
Naphtha (petroleum), catalytic dewaxed
A complex combination of hydrocarbons obtained from the catalytic dewaxing of a petroleum fraction. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_5 through C_{12} and boiling in the range of approximately 35°C to 230°C (95°F to 446°F).

265-171-8 64742-67-2
Foots oil (petroleum)
A complex combination of hydrocarbons obtained as the oil fraction from a solvent deoiling or a wax sweating process. It consists predominantly of branched chain hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50}.

265-172-3 64742-68-3
Naphthenic oils (petroleum), catalytic dewaxed heavy
A complex combination of hydrocarbons obtained from a catalytic dewaxing process. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50} and produces a finished oil with a viscosity of at least 100 SUS at 100°F (19cSt at 40°C). It contains relatively few normal paraffins.

265-173-9 **64742-69-4**
Naphthenic oils (petroleum), catalytic dewaxed light
A complex combination of hydrocarbons obtained from a catalytic dewaxing process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30} and produces a finished oil with a viscosity less than 100 SUS at 100°F (19cSt at 40°C). It contains relatively few normal paraffins.

265-174-4 **64742-70-7**
Paraffin oils (petroleum), catalytic dewaxed heavy
A complex combination of hydrocarbons obtained from a catalytic dewaxing process. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50} and produces a finished oil with a viscosity of at least 100 SUS at 100°F (19cSt at 40°C).

265-176-5 **64742-71-8**
Paraffin oils (petroleum), catalytic dewaxed light
A complex combination of hydrocarbons obtained from a catalytic dewaxing process. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30} and produces a finished oil with a viscosity of less than 100 SUS at 100°F (19cSt at 40°C).

265-177-0 **64742-72-9**
Distillates (petroleum), catalytic dewaxed middle

265-178-6 **64742-73-0**
Naphtha (petroleum), hydrodesulfurized light
A complex combination of hydrocarbons obtained from a catalytic hydrodesulfurization process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_4 through C_{11} and boiling in the range of approximately minus 20°C to 190°C (-4°F to 374°F).

265-179-1 **64742-75-2**
Naphthenic oils (petroleum), complex dewaxed heavy
A complex combination of hydrocarbons obtained by removing straight chain paraffin hydrocarbons as a solid by treatment with an agent such as urea. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50} and produces a finished oil having a viscosity of at least 100 SUS at 100°F (19cSt at 40°C). It contains relatively few normal paraffins.

265-180-7 **64742-76-3**
Naphthenic oils (petroleum), complex dewaxed light
A complex combination of hydrocarbons obtained from a catalytic dewaxing process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30} and produces a finished oil having a viscosity less than 100 SUS at 100°F (19cSt at 40°C). It contains relatively few normal paraffins.

265-181-2 **64742-78-5**
Residues (petroleum), hydrodesulfurized atmospheric tower
A complex combination of hydrocarbons obtained by treating an atmospheric tower residuum with hydrogen in the presence of a catalyst under conditions primarily to remove organic sulfur compounds. It consists of hydrocarbons having carbon numbers predominantly greater than C_{20} and boiling above approximately 350°C (662°F). This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.

265-182-8 **64742-79-6**
Gas oils (petroleum), hydrodesulfurized
A complex combination of hydrocarbons obtained from a petroleum stock by treating with hydrogen to convert organic sulfur to hydrogen sulfide which is removed. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{13} through C_{25} and boiling in the range of approximately 230°C to 400°C (446°F to 752°F).

265-183-3 **64742-80-9**
Distillates (petroleum), hydrodesulfurized middle
A complex combination of hydrocarbons obtained from a petroleum stock by treating with hydrogen to convert organic sulfur to hydrogen sulfide which is removed. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{11} through C_{25} and boiling in the range of approximately 205°C to 400°C (401°F to 752°F).

265-184-9 **64742-81-0**
Kerosine (petroleum), hydrodesulfurized
A complex combination of hydrocarbons obtained from a petroleum stock by treating with hydrogen to convert organic sulfur to hydrogen sulfide which is removed. It consists of hydrocarbons having carbon numbers predominantly in the range of C_9 through C_{16} and boiling in the range of approximately 150°C to 290°C (302°F to 554°F).

265-185-4 **64742-82-1**
Naphtha (petroleum), hydrodesulfurized heavy
A complex combination of hydrocarbons obtained from a catalytic hydrodesulfurization process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_7 through C_{12} and boiling in the range of approximately 90°C to 230°C (194°F to 446°F).

265-187-5 **64742-83-2**
Naphtha (petroleum), light steam-cracked
A complex combination of hydrocarbons obtained by the distillation of the products from a steam cracking process. It consists predominantly of unsaturated hydrocarbons having carbon numbers predominantly in the range of C_4 through C_{11} and boiling in the range of approximately minus 20°C to 190°C (-4°F to 374°F). This stream is likely to contain 10 vol. % or more benzene.

265-188-0 **64742-85-4**
Residues (petroleum), hydrodesulfurized vacuum
A complex combination of hydrocarbons obtained by treating a vacuum residuum with hydrogen in the presence of a catalyst under conditions primarily to remove organic sulfur compounds. It consists of hydrocarbons having carbon numbers predominantly greater than C_{34} and boiling approximately above 495°C (923°F).

265-189-6 **64742-86-5**
Gas oils (petroleum), hydrodesulfurized heavy vacuum
A complex combination of hydrocarbons obtained from a catalytic hydrodesulfurization process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50} and boiling in the range of approximately 350°C to 600°C (662°F to 1112°F). This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.

265-190-1 **64742-87-6**
Gas oils (petroleum), hydrodesulfurized light vacuum
A complex combination of hydrocarbons obtained from a catalytic hydrodesulfurization process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{13} through C_{30} and boiling in the range of approximately 230°C to 450°C (446°F to 842°F).

265-191-7 **64742-88-7**
Solvent naphtha (petroleum), medium aliph.
A complex combination of hydrocarbons obtained from the distillation of crude oil or natural gasoline. It consists predominantly of saturated hydrocarbons having carbon numbers predominantly in the range of C_9 through C_{12} and boiling in the range of approximately 140°C to 220°C (284°F to 428°F).

265-192-2 **64742-89-8**
Solvent naphtha (petroleum), light aliph.
A complex combination of hydrocarbons obtained from the distillation of crude oil or natural gasoline. It consists predominantly of saturated hydrocarbons having carbon numbers predominantly in the range of C_5 through C_{10} and boiling in the range of approximately 35°C to 160°C (95°F to 320°F).

265-193-8 **64742-90-1**
Residues (petroleum), steam-cracked
A complex combination of hydrocarbons obtained as the residual fraction from the distillation of the products of a steam cracking process (including steam cracking to produce ethylene). It consists predominantly of unsaturated hydrocarbons having carbon numbers predominantly greater than C_{14} and boiling above approximately 260°C (500°F). This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.

265-194-3 **64742-91-2**
Distillates (petroleum), steam-cracked
A complex combination of hydrocarbons obtained by the distillation of the products from a steam cracking process. It consists predominantly of unsaturated hydrocarbons having carbon numbers predominantly in the range of C_7 through C_{16} and boiling in the range of approximately 90°C to 290°C (190°F to 554°F).

265-195-9 64742-92-3
Petroleum resins, oxidized
A complex combination of organic compounds, predominantly high molecular weight carboxylic acids, obtained by the air oxidation of petroleum resins from the solvent extraction of a residuum.

265-196-4 64742-93-4
Asphalt, oxidized
A complex black solid obtained by blowing air through a heated residuum, or raffinate from a deasphalting process with or without a catalyst. The process is principally one of oxidative condensation which increases the molecular weight.

265-198-5 64742-94-5
Solvent naphtha (petroleum), heavy arom.
A complex combination of hydrocarbons obtained from distillation of aromatic streams. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_9 through C_{16} and boiling in the range of approximately 165°C to 290°C (330°F to 554°F).

265-199-0 64742-95-6
Solvent naphtha (petroleum), light arom.
A complex combination of hydrocarbons obtained from distillation of aromatic streams. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_8 through C_{10} and boiling in the range of approximately 135°C to 210°C (275°F to 410°F).

265-200-4 64742-96-7
Solvent naphtha (petroleum), heavy aliph.
A complex combination of hydrocarbons obtained from the distillation of crude oil or natural gasoline. It consists predominantly of saturated hydrocarbons having carbon numbers predominantly in the range of C_{11} through C_{16} and boiling in the range of approximately 190°C to 290°C (374°F to 554°F).

265-202-5 64742-97-8
Distillates (petroleum), oxidized heavy
A complex combination of organic compounds, predominantly carboxylic acids, obtained by the air oxidation of a petroleum fraction having carbon numbers predominantly in the range of C_{20} through C_{50}.

265-203-0 64742-98-9
Distillates (petroleum), oxidized light
A complex combination of organic compounds, predominantly carboxylic acids, obtained by the air oxidation of a petroleum fraction having carbon numbers predominantly in the range of C_{11} through C_{30}.

265-204-6 64742-99-0
Residual oils (petroleum), oxidized
A complex combination of organic compounds, predominantly high molecular weight carboxylic acids, obtained by the air oxidation of a solvent deasphalted residual oil.

265-205-1 64743-00-6
Hydrocarbon waxes (petroleum), oxidized

265-206-7 64743-01-7
Petrolatum (petroleum), oxidized
A complex combination of organic compounds, predominantly high molecular weight carboxylic acids, obtained by the air oxidation of petrolatum.

265-207-2 64743-02-8
Alkenes, $C_{>10}$ α-
A combination of normal alpha olefins having carbon numbers predominantly greater than C_{10} obtained by the polymerization of low molecular weight olefins, or by the cracking of wax or other primarily long chain normal paraffins.

265-208-8 64743-03-9
Phenols (petroleum)
A complex combination of organic compounds, predominantly phenol, cresols, xylenols and other alkylated phenols obtained primarily from cracked naphtha or distillate streams by alkaline extraction.

265-209-3 64743-04-0
Coke (petroleum), recovery
A carbonaceous substance recovered from acid sludge after removal of acidic material at high temperature (e.g., approximately 537.8°C (1000°F)).

265-210-9 64743-05-1
Coke (petroleum), calcined
A complex combination of carbonaceous material including extremely high molecular weight hydrocarbons obtained as a solid material from the calcining of petroleum coke at temperatures in excess of 1000°C (1800°F). The hydrocarbons present in calcined coke have a very high carbon-to-hydrogen ratio.

265-211-4 64743-06-2
Extracts (petroleum), gas oil solvent
A complex combination of hydrocarbons obtained as the extract from a solvent extraction process. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_{13} through C_{25} and boiling in the range of approximately 230°C to 400°C (446°F to 752°F).

265-213-5 64743-07-3
Sludges (petroleum), chemically neutralized
A complex combination of substances obtained from the oil insoluble sludge that results from treating a petroleum stock with sulfuric acid, by contacting with sodium hydroxide or sodium carbonate solution. It consists predominantly of sodium salts of sulfonic and carboxylic acids, phenolic compounds, and other acidic compounds found in petroleum streams, together with water and hydrocarbons of molecular weight above 1000.

265-214-0 64743-14-2
3-[(4,5-dihydro-5-oxo-1,3-diphenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulphonic acid $C_{21}H_{15}N_5O_7S$

265-215-6 64750-16-9
2-tridecyl-2-oxazoline-4,4-dimethanol $C_{18}H_{35}NO_3$

265-216-1 64753-81-7
[6*R*-(6α,7β)]-7-(aminophenylacetamido)-3-chloro-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid $C_{15}H_{14}ClN_3O_4S$

265-217-7 64754-06-9
4,4,8-trimethyltricyclo[6.3.1.0¹,⁵]dodecan-2-ol $C_{15}H_{26}O$

265-218-2 64754-89-8
Naphthenic acids (petroleum), crude
A complex combination of compounds, predominantly naturally occurring organic acids, obtained from petroleum fractions by saponification and acidification. It consists predominantly of compounds which contain carboxylic acid functional groups and five- to six-member naphthenic rings in their molecular structures. Phenolic compounds and acidic sulfur compounds may also be present.

265-219-8 64754-92-3
Fatty acids, castor-oil, reaction products with polyethylenepolyamines

265-220-3 64754-93-4
Fatty acids, tall-oil, reaction products with polyethylenepolyamines, acetates

265-221-9 64754-94-5
Fatty acids, tall-oil, compds. with polyethylenepolyamine-tall-oil fatty acid reaction products

265-222-4 64754-95-6
Castor oil, hydrogenated, lithium salt

265-224-5 64754-96-7
Fatty acids, coco, barium salts

265-225-0 64754-97-8
Fatty acids, coco, calcium salts

265-226-6 64754-98-9
Fatty acids, coco, reaction products with polyethylenepolyamines

265-227-1 64755-00-6
Fatty acids, tallow, barium salts

265-228-7 64755-01-7
Fatty acids, tallow, calcium salts

265-229-2 64755-02-8
Fatty acids, tallow, lithium salts

265-230-8 64755-04-0
Naphthenic acids, reaction products with polyethylenepolyamines

265-231-3 64762-96-5
diethyl 2,24-diacetyl-13-[6-[[2-(ethoxycarbonyl)-1,3-dioxobutyl]amino]hexyl]-3,12,14,23-tetraoxo-4,11,13,15,22-pentaazapentacosanedioate $C_{41}H_{63}N_6O_{14}$

265-232-9 **64771-71-7**
Paraffins (petroleum), normal $C_{>10}$
A combination of normal paraffins having carbon numbers predominantly greater than C_{10} obtained by urea adduction or molecular sieve processes.

265-233-4 **64771-72-8**
Paraffins (petroleum), normal C_{5-20}
A complex combination of normal paraffins obtained by a selective adsorption process using a solid adsorbent such as a molecular sieve. It consists of straight chain saturated hydrocarbons having carbon numbers predominantly in the range of C_5 through C_{20} and boiling in the range of 35°C to 345°C (95°F to 653°F).

265-235-5 **64773-45-1**
sodium butyl trithiocarbonate $C_5H_{10}S_3.Na$

265-236-0 **64781-03-9**
acetyl(octadecyloxy)carbonyl peroxide $C_{21}H_{40}O_5$

265-237-6 **64791-32-8**
disodium 5-[[4-[5-[(7-amino-1-hydroxy-3-sulphonato-2-naphthyl)azo]-1*H*-benzimidazole-2-yl]phenyl]azo]salicylate $C_{30}H_{21}N_7O_7S.2Na$

265-238-1 **64794-59-8**
1-(benzyl)-2-(2-sulphonatoethyl)pyridinium $C_{14}H_{15}NO_3S$

265-239-7 **64794-67-8**
1,1'-[1,2-phenylenebis(methylene)]bis[2-(2-sulphonatoethyl)pyridinium] $C_{22}H_{24}N_2O_6S_2$

265-240-2 **64800-22-2**
phenyl dixylyl phosphate $C_{22}H_{23}O_4P$

265-241-8 **64800-83-5**
ethyl(phenylethyl)benzene $C_{16}H_{18}$

265-242-3 **64805-64-7**
S-(3-chloro-2-methyl-3-oxopropyl) ethanethioate $C_6H_9ClO_2S$

265-243-9 **64819-51-8**
2-(*tert*-butylazo)-5-methylhexan-2-ol $C_{11}H_{24}N_2O$

265-244-4 **64825-20-3**
2-ethylidenedecan-1-al $C_{12}H_{22}O$

265-246-5 **64828-56-4**
methylquinoxaline $C_9H_8N_2$

265-247-0 **64835-62-7**
2-methyl-1,4-phenylene 4-butylbenzoate $C_{29}H_{32}O_4$

265-248-6 **64835-63-8**
4-methyl-4'-pentyl-1,1'-biphenyl $C_{18}H_{22}$

265-249-1 **64835-96-7**
4-[(2-furylmethyl)thio]-4-methylpentan-2-one $C_{11}H_{16}O_2S$

265-250-7 **64838-55-7**
(*S*)-1-[3-(acetylthio)-2-methyl-1-oxopropyl]-L-proline $C_{11}H_{17}NO_4S$

265-251-2 **64845-35-8**
p-dodecylbenzenesulphonic acid, compound with methyl 1*H*-benzimidazol-2-ylcarbamate (1:1) $C_{18}H_{30}O_3S.C_9H_9N_3O_2$

265-252-8 **64855-18-1**
3,3-dichloro-2,2-dimethylpropionic acid $C_5H_8Cl_2O_2$

265-253-3 **64855-91-0**
5-oxo-DL-proline, compound with L-arginine (1:1) $C_6H_{14}N_4O_2.C_5H_7NO_3$

265-254-9 **64861-37-6**
diammonium bis[3-(dithiocarboxylato)-4-thiazolidinecarboxylato(2-)-S^3,$S^{3'}$]zincate(2-) $C_{10}H_{10}N_2O_4S_6Zn.2H_4N$

265-255-4 **64862-95-9**
methyl 1-amino-9,10-dihydro-4-[(4-methylphenyl)amino]-9,10-dioxoanthracene-2-carboxylate $C_{23}H_{18}N_2O_4$

265-257-5 **64863-81-6**
6-amino-5-[(4-anilinosulfonylphenyl)azo]-4-hydroxynaphthalene-2-sulphonic acid $C_{22}H_{18}N_4O_6S_2$

265-258-0 **64864-07-9**
methyl dihydrogen phosphate, compound with 2-aminoethanol (1:2) $C_2H_7NO.{}^1/_2CH_5O_4P$

265-259-6 **64864-09-1**
dipotassium ethyl phosphate $C_2H_7O_4P.2K$

265-260-1 **64877-78-7**
ethyl (±)-7-[[(4-fluorophenyl)methyl]amino]-8-methylnonan-1-oate $C_{19}H_{30}FNO_2$

265-261-7 **64877-79-8**
ethyl (±)-7-amino-8-methylnonan-1-oate $C_{12}H_{25}NO_2$

265-262-2 **64884-40-8**
5(4*H*)-Thebenidinone $C_{15}H_9NO$

265-263-8 **64887-40-7**
3-benzoxazol-2-yl-7-hydroxy-1-benzopyran-2(2*H*)-one $C_{16}H_9NO_4$

265-264-3 **64893-28-3**
2-[4-[2-[4-(3-methyl-1,2,4-oxadiazol-5-yl)phenyl]vinyl]phenyl]benzoxazole $C_{24}H_{17}N_3O_2$

265-265-9 **64894-46-8**
N'-[3-(trimethoxysilyl)propyl]-*N*-[(vinylphenyl)methyl]ethylenediamine hydrochloride $C_{17}H_{30}N_2O_3Si.xClH$

265-266-4 **64897-90-1**
2,2'-[(2-hydroxyethyl)imino]bisethyl 1,1'-diacetate $C_{10}H_{19}NO_5$

265-268-5 **64902-72-3**
2-chloro-*N*-[[(4-methoxy-6-methyl-1,3,5-triazin-2-yl)amino]carbonyl]benzenesulphonamide $C_{12}H_{12}ClN_5O_4S$

265-269-0 **64906-00-9**
1,2-dihydro-4-(isopropylamino)-1,5-dimethyl-3-oxo-2-phenyl-3*H*-pyrazolium hydrogen [*R*-(*R**,*R**)]-tartrate $C_{14}H_{19}N_3O.C_4H_6O_6$

265-270-6 **64909-33-7**
3-chloro-4-(dimethylamino)benzenediazonium tetrafluoroborate $C_8H_9ClN_3.BF_4$

265-271-1 **64916-48-9**
bis(1,1,1,5,5,5-hexafluoropentane-2,4-dionato-*O*,*O'*)palladium $C_{10}H_2F_{12}O_4Pd$

265-272-7 **64918-92-9**
4,5-diamino-2-bromo-1,8-dihydroxyanthraquinone $C_{14}H_9BrN_2O_4$

265-273-2 **64918-94-1**
diphosphoric acid, compound with 2-aminoethanol (1:4) $C_2H_7NO.{}^1/_4H_4O_7P_2$

265-274-8 **64919-33-1**
4-[(4-amino-*m*-tolyl)(isopropyl)amino]butane-1-sulphonic acid $C_{14}H_{24}N_2O_3S$

265-275-3 **64920-28-1**
2-(dimethylamino)ethyl methacrylate, sulphate $C_8H_{15}NO_2.xH_2O_4S$

265-276-9 **64920-29-2**
ethyl 2-oxo-4-phenylbutyrate $C_{12}H_{14}O_3$

265-277-4 **64924-62-5**
4-heptyl-*N*-phenylaniline $C_{19}H_{25}N$

265-279-5 **64924-63-6**
4-(1-methylcyclohexyl)-2,5-xylenol $C_{15}H_{22}O$

265-280-0 **64924-64-7**
4-(1-methylcyclohexyl)-2,3-xylenol $C_{15}H_{22}O$

265-281-6 **64924-65-8**
4-heptyl-*N*-(4-heptylphenyl)aniline $C_{26}H_{39}N$

265-282-1 **64924-66-9**
2-(1-ethylcyclopentyl)-4,6-xylenol $C_{15}H_{22}O$

265-283-7 **64926-50-7**
triisooctyl 3,3',3''-[(dodecylstannylidyne)tris(thio)]tripropionate $C_{45}H_{88}O_6S_3Sn$

265-284-2 **64929-56-2**
5,6-dihydro-4,5-dimethyl-2-(2-methyl-1-propenyl)-2*H*-pyran $C_{11}H_{18}O$

265-285-8 **64935-37-1**
(*E*)-2-propylhept-2-enal $C_{10}H_{18}O$

265-286-3 **64942-50-3**
1-ethyl L-2-aminoglutarate hydrochloride $C_7H_{13}NO_4.ClH$

265-287-9 **64952-97-2**
latamoxef $C_{20}H_{20}N_6O_9S$

265-288-4 **64953-12-4**
disodium 7-[[carboxylato(4-hydroxyphenyl)acetyl]amino]-7-methoxy-3-[[(1-methyl-1*H*-tetrazol-5-yl)thio]methyl]-8-oxo-5-oxa-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate $C_{20}H_{20}N_6O_9S.2Na$

265-290-5 **64957-95-5**
sodium (*Z*)-5-methoxy-2-[(1-oxooctadec-9-enyl)amino]benzenesulphonate $C_{25}H_{41}NO_5S.Na$

265-291-0 **64963-01-5**
N-[*N*-[*N*-(*N*-L-tyrosyl-D-alanyl)glycyl]-L-phenylalanyl]-L-leucine $C_{29}H_{39}N_5O_7$

265-292-6 **64965-91-9**
5,7-dimethylbenzofuran $C_{10}H_{10}O$

265-293-1 **64969-34-2**
3,3'-dichlorobenzidine dihydrogen bis(sulphate) $C_{12}H_{10}Cl_2N_2.2H_2O_4S$

265-294-7 64969-36-4
[3,3'-dimethyl[1,1'-biphenyl]-4,4'-diyl]diammonium bis(hydrogen sulphate) $C_{14}H_{16}N_2.2H_2O_4S$

265-295-2 64972-19-6
sodium *N*-(2-carboxyethyl)-*N*-[3-(decyloxy)propyl]-β-alaninate $C_{19}H_{37}NO_5.Na$

265-296-8 64973-06-4
Arsenic bromide

265-297-3 64981-00-6
sodium 1-amino-9,10-dihydro-4-[[(4-methylphenyl)sulphonyl]amino]-9,10-dioxoanthracene-2-sulphonate $C_{21}H_{16}N_2O_7S_2.Na$

265-298-9 64985-85-9
(2,5-dichlorophenyl)oxoacetonitrile $C_8H_3Cl_2NO$

265-299-4 64987-03-7
ethyl 2-formamido-α-oxothiazol-4-acetate $C_8H_8N_2O_4S$

265-300-8 64987-05-9
ethyl 2-formamidothiazol-4-acetate $C_8H_{10}N_2O_3S$

265-301-3 64988-06-3
o-(ethoxymethyl)anisole $C_{10}H_{14}O_2$

265-302-9 64992-16-1
2-[[2-cyano-3-[4-(diethylamino)phenyl]-1-oxoallyl]oxy]trimethylammonium chloride $C_{19}H_{28}N_3O_2.Cl$

265-303-4 65000-33-1
3-[(2-cyanoethyl)[4-[(4-nitrophenyl)azo]phenyl]amino]-*N*-ethylpropionamide $C_{20}H_{22}N_6O_3$

265-305-5 65000-34-2
6,6'-[carbonylbis[imino(1-hydroxynaphthalene-2,6-diyl)azo]]bisnaphthalene-2-sulphonic acid $C_{41}H_{28}N_6O_9S_2$

265-306-0 65000-36-4
1-(ethylamino)-4-(methylamino)anthraquinone $C_{17}H_{16}N_2O_2$

265-307-6 65009-35-0
1-(2,6-dimethylphenyl)-3-[imino(methylamino)methyl]uronium chloride $C_{11}H_{16}N_4O.ClH$

265-308-1 65009-95-2
hexahydro-1-(methoxymethylene)-1*H*-azepinium methyl sulphate $C_8H_{16}NO.CH_3O_4S$

265-309-7 65016-40-2
4-amino-5-(aminosulphonyl)-*N*-[(1-ethyl-2-pyrrolidinyl)methyl]-2-methoxybenzamide monohydrochloride $C_{15}H_{24}N_4O_4S.ClH$

265-310-2 65021-23-0
3,3,6-trimethylindan-5-ol $C_{12}H_{16}O$

265-311-8 65021-24-1
3,3,4-trimethylindan-5-ol $C_{12}H_{16}O$

265-312-3 65021-26-3
7-chloro-3,3-dimethylindan-5-ol $C_{11}H_{13}ClO$

265-313-9 65021-27-4
3,3,7-trimethylindan-5-ol $C_{12}H_{16}O$

265-314-4 65036-46-6
2-[4-[(hexahydro-2,4,6-trioxo-5-pyrimidyl)azo]phenyl]-6-methylbenzothiazole-7-sulphonic acid, compound with 2,2',2''-nitrilotris[ethanol] (1:1) $C_{18}H_{13}N_5O_6S_2.C_6H_{15}NO_3$

265-316-5 65036-53-5
2-methoxy-4-[(3-sulphophenyl)azo]benzenediazonium chloride $C_{13}H_{11}N_4O_4S.Cl$

265-317-0 65036-62-6
sodium α-hydroxy-*m*-methoxytoluene-α-sulphonate $C_8H_{10}O_5S.Na$

265-318-6 65036-65-9
sodium *p*-(2-bromoethyl)benzenesulphonate $C_8H_9BrO_3S.Na$

265-319-1 65036-66-0
4-chloro-3-[4-[[4-(dimethylamino)phenyl]methylene]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonic acid $C_{19}H_{18}ClN_3O_4S$

265-320-7 65036-69-3
disodium 4,4'-bis[(4-methoxyphenyl)azo]stilbene-2,2'-disulphonate $C_{28}H_{24}N_4O_8S_2.2Na$

265-321-2 65036-84-2
N-phenyl-4-(1-phenylethyl)aniline $C_{20}H_{19}N$

265-322-8 65036-95-5
tetrahydrogen molybdate, compound with 1,3,5-triazine-2,4,6-triamine (1:4) $C_3H_6N_6.{}^1/_4H.{}^1/_{16}Mo_8O_{26}$

265-323-3 65045-85-4
zinc bis(*p*-dodecylphenyl) bis(dithiophosphate) $C_{36}H_{59}O_2PS_2.{}^1/_2Zn$

265-324-9 65045-86-5
1-mercapto-2-(4-nonylphenoxy)ethyl hydrogen phosphorodithioate $C_{34}H_{55}O_4PS_2$

265-325-4 65045-87-6
1-mercapto-2-(4-nonylphenoxy)ethyl hydrogen phosphorodithioate, zinc salt $C_{34}H_{55}O_4PS_2.{}^1/_2Zn$

265-327-5 65053-91-0
4-benzyl-6-chloro-*o*-cresol $C_{14}H_{13}ClO$

265-328-0 65057-34-3
N-(*tert*-butoxycarbonyl)-1-(*p*-tosyl)-L-histidine, compound with dicyclohexylamine (1:1) $C_{18}H_{23}N_3O_6S.C_{12}H_{23}N$

265-329-6 65057-97-8
2-(dimethoxymethyl)tetrahydro-2,5-dimethoxyfuran $C_9H_{18}O_5$

265-330-1 65058-23-3
(*R*)-2-thienylglycine $C_6H_7NO_2S$

265-331-7 65059-41-8
bis[[2,2'-[oxybis[4,1-phenyleneazo-4,1-phenylene(ethylimino)]]bisethyl]triethylammonium] dichloride $C_{44}H_{64}N_8O.2Cl$

265-332-2 65059-42-9
trimethyloctylammonium methyl sulphate $C_{11}H_{26}N.CH_3O_4S$

265-333-8 65059-43-0
trimethyltetradecylammonium methyl sulphate $C_{17}H_{38}N.CH_3O_4S$

265-334-3 65059-45-2
4,11-diamino-2-[3-(2-methoxyethoxy)propyl]-1*H*-naphth[2,3-*f*]isoindole-1,3,5,10(2*H*)-tetrone $C_{22}H_{21}N_3O_6$

265-335-9 65059-52-1
p-[4-[5-[1,5-dihydro-3-methyl-5-oxo-1-(4-sulphophenyl)-4*H*-pyrazol-4-ylidene]penta-1,3-dienyl]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonic acid $C_{25}H_{22}N_4O_8S_2$

265-336-4 65059-55-4
[2-[(2-hydroxyethyl)(2-hydroxypropyl)amino]ethyl]bis(2-hydroxypropyl)(methyl)ammonium methyl sulphate, distearate (ester) $C_{50}H_{101}N_2O_6.CH_3O_4S$

265-338-5 65059-58-7
[2-[bis(2-hydroxypropyl)amino]ethyl](2-hydroxyethyl)(2-hydroxypropyl)(methyl)ammonium methyl sulphate, distearate (ester) $C_{50}H_{101}N_2O_6.CH_3O_4S$

265-339-0 65059-61-2
[2-[bis(2-hydroxypropyl)amino]ethyl]bis(2-hydroxypropyl)(methyl)ammonium methyl sulphate, dioleate (ester) $C_{51}H_{99}N_2O_6.CH_3O_4S$

265-340-6 65059-63-4
benzylbis(2-hydroxypropyl)octadecadienylammonium chloride $C_{31}H_{54}NO_2.Cl$

265-341-1 65059-64-5
benzylbis(2-hydroxypropyl)octadecenylammonium chloride $C_{31}H_{56}NO_2.Cl$

265-342-7 65059-84-9
N-[2-[[4-[(2,6-dichloro-4-nitrophenyl)azo]-2-methoxy-5-methylphenyl]azo]-5-(diethylamino)phenyl]acetamide $C_{26}H_{27}Cl_2N_7O_4$

265-343-2 65059-85-0
heptadecyldimethylammonium acetate $C_{19}H_{41}N.C_2H_4O_2$

265-344-8 65059-88-3
methyl *N*-[2-acetoxyethyl]-*N*-[5-(acetylamino)-2-methoxyphenyl]-β-alaninate $C_{17}H_{24}N_2O_6$

265-345-3 65059-91-8
benzyldodecylbis(2-hydroxypropyl)ammonium chloride $C_{25}H_{46}NO_2.Cl$

265-346-9 65059-92-9
benzylbis(2-hydroxypropyl)octadecylammonium chloride $C_{31}H_{58}NO_2.Cl$

265-347-4 65059-93-0
benzylbis(2-hydroxypropyl)octylammonium chloride $C_{21}H_{38}NO_2.Cl$

265-349-5 65059-94-1
benzylbis(2-hydroxypropyl)tetradecylammonium chloride $C_{27}H_{50}NO_2.Cl$

265-350-0 65059-95-2
benzyldecylbis(2-hydroxypropyl)ammonium chloride $C_{23}H_{42}NO_2.Cl$

265-351-6 65059-98-5
trimethylammonium methyl sulphate $C_{13}H_{30}N.CH_3O_4S$

265-352-1 **65060-02-8**
hexadecyltrimethylammonium methyl sulphate
$C_{19}H_{42}N.CH_3O_4S$

265-353-7 **65060-04-0**
Ethanaminium, *N*-(2-hydroxyethyl)-*N*-[2-[(2-hydroxyethyl)[2-[(2-hydroxyethyl)[2-[(1-oxooctadecyl)oxy]ethyl]amino]ethyl]amino]ethyl]-2-[(2-hydroxyethyl)(1-oxooctadecyl)amino]-*N*-methyl-, methyl sulfate (salt) $C_{53}H_{109}N_4O_7.CH_3O_4S$

265-354-2 **65060-06-2**
(2-hydroxyethyl)[2-[(2-hydroxyethyl)(1-oxohexadecyl)amino]ethyl]methyl[2-[(1-oxohexadecyl)oxy]ethyl]ammonium methyl sulphate $C_{41}H_{83}N_2O_5.CH_3O_4S$

265-355-8 **65060-08-4**
(2-hydroxyethyl)[2-[(2-hydroxyethyl)(palmitoyl)amino]ethyl][2-[(2-hydroxyethyl)[2-(palmitoyloxy)ethyl]amino]ethyl]methylammonium methyl sulphate $C_{45}H_{92}N_3O_6.CH_3O_4S$

265-356-3 **65060-28-8**
1,4-dimethyl-1,4-bis[2-(stearoyloxy)ethyl]piperazindiium *S,S'*-dimethyl disulphate $C_{46}H_{92}N_2O_4.2CH_3O_4S$

265-357-9 **65060-30-2**
1-methyl-1,4-bis[2-[(1-oxohexadecyl)oxy]ethyl]piperazinium methyl sulphate $C_{41}H_{81}N_2O_4.CH_3O_4S$

265-358-4 **65060-32-4**
1-methyl-1,4-bis[2-[(1-oxooctadecyl)oxy]ethyl]piperazinium methyl sulphate $C_{43}H_{89}N_2O_4.CH_3O_4S$

265-360-5 **65062-61-5**
3'-Thymidylic acid, 5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-, mono(4-chlorophenyl) ester, compd. with *N,N*-diethylethanamine (1:1) $C_{37}H_{36}ClN_2O_{10}P.C_6H_{15}N$

265-361-0 **65062-67-1**
3'-Thymidylic acid, 5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorophenyl)thymidylyl-(3'→5')-, 4-chlorophenyl 2-cyanoethyl ester $C_{56}H_{55}Cl_2N_5O_{17}P_2$

265-362-6 **65071-99-0**
Fibrins, hydrolyzates

265-363-1 **65072-00-6**
Caseins, hydrolyzates
The constituent amino acids produced by the hydrolysis of caseins.

265-364-7 **65072-26-6**
trisodium 4-[[1-hydroxy-6-[[[(5-hydroxy-7-sulphonato-2-naphthyl)amino]carbonyl]amino]-3-sulphonato-2-naphthyl]azo]benzoate $C_{25}H_{20}N_4O_{11}S_2.3Na$

265-365-2 **65072-27-7**
tetrasodium 4-[[1-hydroxy-6-[[[[5-hydroxy-6-[(2-methyl-4-sulphonatophenyl)azo]-7-sulphonato-2-naphthyl]amino]carbonyl]amino]-3-sulphonato-2-naphthyl]azo]benzoate $C_{35}H_{26}N_6O_{14}S_3.4Na$

265-366-8 **65072-31-3**
tetrasodium 4,4'-[carbonylbis[imino(1-hydroxy-3-sulphonato-naphthalene-6,2-diyl)azo]]dibenzoate $C_{35}H_{24}N_6O_{13}S_2.4Na$

265-367-3 **65072-36-8**
lithium 2-aminobenzothiazole-6-sulphonate $C_7H_6N_2O_3S_2.Li$

265-368-9 **65072-39-1**
2-[4-(5-amino-6-methyl-2-naphthyl)phenyl]-6-methylbenzothiazole-7-sulphonic acid $C_{25}H_{20}N_2O_3S_2$

265-369-4 **65072-40-4**
sodium 2-(4-aminophenyl)-5-methylbenzothiazole-7-sulphonate $C_{14}H_{12}N_2O_3S_2.Na$

265-371-5 **65072-41-5**
2-[[4-[[(2-chlorobenzyl)]ethylamino]-*o*-tolyl]azo]benzothiazole-6-sulphonic acid $C_{23}H_{21}ClN_4O_3S_2$

265-372-0 **65072-43-7**
2-[4-[[1-(hydroxymethyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]phenyl]-6-methylbenzothiazole-7-sulphonic acid, compound with 2,2'-iminobis[ethanol] (1:1) $C_{19}H_{17}N_5O_5S_2.C_4H_{11}NO_2$

265-373-6 **65072-44-8**
2-[4-[[1-(hydroxymethyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]phenyl]-6-methylbenzothiazole-7-sulphonic acid, compound with 2,2',2''-nitrilotris[ethanol] (1:1) $C_{19}H_{17}N_5O_5S_2.C_6H_{15}NO_3$

265-374-1 **65072-45-9**
hydrogen 1-(3-sulphonatopropyl)-2-[[3-(3-sulphonatopropyl)benzothiazol-2(3*H*)-ylidene]methyl]quinolinium $C_{23}H_{24}N_2O_6S_3$

265-375-7 **65072-54-0**
3-benzamido-4-[[[4-[*o*-(tolylazo)]-*o*-(tolylazo)]phenyl]azo]phenyliminodiethyl dibenzoate $C_{51}H_{44}N_8O_5$

265-376-2 **65072-55-1**
2-bromo-7*H*-benz[*de*]anthracen-7-one $C_{17}H_9BrO$

265-377-8 **65072-59-5**
5-[(4-aminophenyl)azo]-3-methylsalicylic acid $C_{14}H_{13}N_3O_3$

265-378-3 **65078-77-5**
2,3-dichloro-6-nitroaniline $C_6H_4Cl_2N_2O_2$

265-379-9 **65086-45-5**
potassium 3-mercaptopropionate $C_3H_6O_2S.K$

265-380-4 **65086-46-6**
1,1'-(decylimino)bispropan-2-ol $C_{16}H_{35}NO_2$

265-382-5 **65086-47-7**
3-[[4-[(2-chloro-4-nitrophenyl)azo]-3-methylphenyl](2-hydroxyethyl)amino]propiononitrile $C_{18}H_{18}ClN_5O_3$

265-383-0 **65086-70-6**
1,1'-(octadecadienylimino)bispropan-2-ol $C_{24}H_{47}NO_2$

265-384-6 **65086-71-7**
1,1'-(octadecenylimino)bispropan-2-ol $C_{24}H_{49}NO_2$

265-385-1 **65086-89-7**
diphenyl [carbonylbis(imino-4,1-phenylenemethylene-4,1-phenylene)]biscarbamate $C_{41}H_{34}N_4O_5$

265-386-7 **65086-93-3**
methyl *N*-[5-(acetylamino)-2-methoxyphenyl]-*β*-alaninate $C_{13}H_{18}N_2O_4$

265-387-2 **65086-96-6**
tris[bis(2-hydroxyethyl]ammonium] citrate
$C_6H_8O_7.3C_4H_{11}NO_2$

265-388-8 **65086-97-7**
3-(*tert*-butyl)-6-methylpyrimidine-2,4(1*H*,3*H*)-dione, sodium salt $C_9H_{14}N_2O_2.Na$

265-389-3 **65086-99-9**
4,4'-methylenebis[2-[(4-aminophenyl)methyl]aniline]
$C_{27}H_{28}N_4$

265-390-9 **65087-00-5**
2,4-bis[(4-dodecylphenyl)azo]resorcinol $C_{42}H_{62}N_4O_2$

265-391-4 **65087-03-8**
2,4-xylyl 2,5-xylyl disulphide $C_{16}H_{18}S_2$

265-393-5 **65087-04-9**
2,4-xylyl 2,6-xylyl disulphide $C_{16}H_{18}S_2$

265-394-0 **65087-05-0**
2,4-xylyl 3,4-xylyl disulphide $C_{16}H_{18}S_2$

265-395-6 **65087-06-1**
dinaphtho[1',2',3':3,4;3'',2'',1'':9,10]perylo[1,12-*def*][1,3]oxazepine $C_{35}H_{17}NO$

265-396-1 **65087-12-9**
o-[[[[2-[(2-hydroxyphenyl)methylene]amino]cyclopentyl]methyl]imino]methyl]phenol $C_{20}H_{22}N_2O_2$

265-397-7 **65087-13-0**
2,2'-[(2-methylpentane-1,5-diyl)bis(nitrilomethylidyne)]bisphenol $C_{20}H_{24}N_2O_2$

265-398-2 **65087-14-1**
2,3-xylyl 2,4-xylyl disulphide $C_{16}H_{18}S_2$

265-399-8 **65087-15-2**
2,3-xylyl 2,6-xylyl disulphide $C_{16}H_{18}S_2$

265-400-1 **65087-16-3**
2,3-xylyl 3,4-xylyl disulphide $C_{16}H_{18}S_2$

265-401-7 **65087-17-4**
2,3-xylyl 3,5-xylyl disulphide $C_{16}H_{18}S_2$

265-402-2 **65087-19-6**
cyclohexyldiethylammonium chloride $C_{10}H_{21}N.ClH$

265-403-8 **65087-20-9**
cyclohexyldiethylammonium sulphate (2:1) $C_{10}H_{21}N.^1/_2H_2O_4S$

265-404-3 **65087-21-0**
oxydiethylene [4-[(4-isocyanatocyclohexyl)methyl]cyclohexyl]carbamate $C_{34}H_{54}N_4O_7$

265-405-9 **65087-24-3**
3-ethyl-2-[3-(3-ethylnaphth[2,1-*d*]oxazol-2(3*H*)-ylidene)propenyl]naphth[1,2-*d*]oxazolium bromide $C_{29}H_{25}N_2O_2.Br$

265-406-4 **65087-28-7**
2-(dimethylamino)ethyl chlorosulphite hydrochloride
$C_4H_{10}ClNO_2S.ClH$

265-408-5 **65088-04-2**
3'-Thymidylic acid, 5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorophenyl)thymidylyl-(3'→5')-, mono(4-chlorophenyl) ester, compd. with *N*,*N*-diethylethanamine (1:1) $C_{53}H_{52}Cl_2N_4O_{17}P_2.C_6H_{15}N$

265-409-0 **65104-06-5**
diammonium dihydroxybis[lactato(2-)-O^1,O^2]titanate(2-) $C_6H_{10}O_8Ti.2H_4N$

265-410-6 **65104-24-7**
2-[2-[[4-[(2-bromo-4,6-dinitrophenyl)azo]-1-naphthyl]amino]ethoxy]ethanol $C_{20}H_{18}BrN_5O_6$

265-411-1 **65104-30-5**
2,4-xylyl 3,5-xylyl disulphide $C_{16}H_{18}S_2$

265-412-7 **65104-31-6**
2,5-xylyl 2,6-xylyl disulphide $C_{16}H_{18}S_2$

265-413-2 **65104-32-7**
2,5-xylyl 3,5-xylyl disulphide $C_{16}H_{18}S_2$

265-414-8 **65104-33-8**
2,6-xylyl 3,4-xylyl disulphide $C_{16}H_{18}S_2$

265-415-3 **65104-34-9**
2,6-xylyl 3,5-xylyl disulphide $C_{16}H_{18}S_2$

265-416-9 **65104-35-0**
3,4-xylyl 3,5-xylyl disulphide $C_{16}H_{18}S_2$

265-417-4 **65104-36-1**
N-dodecyl-*β*-alanine, compound with 2,2'-iminodiethanol (1:1) $C_{15}H_{31}NO_2.C_4H_{11}NO_2$

265-419-5 **65104-37-2**
dodecyl dihydrogen phosphate, compound with morpholine (1:2) $C_{12}H_{27}O_4P.2C_4H_9NO$

265-420-0 **65104-38-3**
dodecyl dihydrogen phosphate, compound with 2,2'-iminodiethanol (1:1) $C_{12}H_{27}O_4P.C_4H_{11}NO_2$

265-421-6 **65104-39-4**
dodecyl dihydrogen phosphate, compound with 2,2'-iminodiethanol (1:2) $C_{12}H_{27}O_4P.2C_4H_{11}NO_2$

265-422-1 **65104-41-8**
lithium 2-[2-(2,3-dihydro-1,3-dioxo-1*H*-inden-2-yl)-6-quinolyl]-6-methylbenzothiazole-7-sulphonate $C_{26}H_{16}N_2O_5S_2.Li$

265-423-7 **65104-49-6**
diethyl(2-hydroxyethyl)ammonium decyl sulphate $C_{12}H_{26}O_4S.C_6H_{15}NO$

265-424-2 **65104-50-9**
tris(2-hydroxyethyl)ammonium methyl sulphate $C_6H_{15}NO_3.CH_4O_4S$

265-425-8 **65104-54-3**
N-tetradecyl-*β*-alanine, compound with 2,2'-iminodiethanol (1:1) $C_{17}H_{35}NO_2.C_4H_{11}NO_2$

265-426-3 **65104-55-4**
diammonium tetradecyl phosphate $C_{14}H_{31}O_4P.2H_3N$

265-427-9 **65104-56-5**
bis(2-hydroxyethyl)ammonium tetradecyl hydrogen phosphate $C_{14}H_{31}O_4P.C_4H_{11}NO_2$

265-428-4 **65104-57-6**
bis[bis(2-hydroxyethyl)ammonium] tetradecyl phosphate $C_{14}H_{31}O_4P.2C_4H_{11}NO_2$

265-430-5 **65104-58-7**
ammonium tetradecyl hydrogen phosphate $C_{14}H_{31}O_4P.H_3N$

265-431-0 **65104-59-8**
morpholinium tetradecyl hydrogen phosphate $C_{14}H_{31}O_4P.C_4H_9NO$

265-432-6 **65104-60-1**
dimorpholinium tetradecyl phosphate $C_{14}H_{31}O_4P.2C_4H_9NO$

265-433-1 **65104-61-2**
bis(2-hydroxyethyl)ammonium tetradecyl sulphate $C_{14}H_{30}O_4S.C_4H_{11}NO_2$

265-434-7 **65104-62-3**
cyclohexyldiethylammonium tetradecyl sulphate $C_{14}H_{30}O_4S.C_{10}H_{21}N$

265-435-2 **65104-63-4**
1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,18,18-heptatriacontafluoro-20-iodoicosane $C_{20}H_4F_{37}I$

265-436-8 **65104-64-5**
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,18,18,19,19,20,20,20-heptatriacontafluoroicosyl acrylate $C_{23}H_7F_{37}O_2$

265-437-3 **65104-65-6**
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,18,18,19,19,20,20,20-heptatriacontafluoroicosanol $C_{20}H_5F_{37}O$

265-438-9 **65104-66-7**
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,18,18,19,19,20,20,20-heptatriacontafluoroicosyl methacrylate $C_{24}H_9F_{37}O_2$

265-439-4 **65104-67-8**
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,18,18,18-tritriacontafluorooctadecanol $C_{18}H_5F_{33}O$

265-441-5 **65104-93-0**
2-aminobenzothiazole-6-sulphonic acid, compound with 2,2',2''-nitrilotris[ethanol] (1:1) $C_7H_6N_2O_3S_2.C_6H_{15}NO_3$

265-442-0 **65104-94-1**
dihexadecadienyl hydrogen phosphate $C_{32}H_{59}O_4P$

265-443-6 **65104-95-2**
dihexadecenyl hydrogen phosphate $C_{32}H_{63}O_4P$

265-444-1 **65104-96-3**
di(octadecadienyl) hydrogen phosphate $C_{36}H_{67}O_4P$

265-445-7 **65105-00-2**
1-methylpropane-1,3-diyl bis[(3-isocyanatobenzyl)carbamate] $C_{22}H_{22}N_4O_6$

265-446-2 **65105-01-3**
1-methylpropane-1,3-diyl bis[3-[[[[(*sec*-butylidene)amino]oxy]carbonyl]amino]tolyl]carbamate] $C_{30}H_{40}N_6O_8$

265-447-8 **65105-03-5**
[bis(2-cyanoethyl)-*N*,*N'*,*N''*,*N'''*-tetrakis[2-[(2-cyanoethyl)amino]ethyl]-29*H*,31*H*-phthalocyaninetetrasulphonamidato-N^{29},N^{30},N^{31},N^{32}]copper $C_{58}H_{58}CuN_{22}O_8S_4$

265-448-3 **65109-28-6**
2-isopropyl-1*H*-imidazole-1-propiononitrile $C_9H_{13}N_3$

265-449-9 **65113-55-5**
[4-[*p*,*p'*-bis(dimethylamino)benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium *m*-[[*p*-anilinophenyl]azo]benzenesulphonate $C_{25}H_{30}N_3.C_{18}H_{14}N_3O_3S$

265-450-4 **65113-95-3**
3-methyl-5-(2,2,3-trimethyl-3-cyclopenten-1-yl)pent-3-en-2-one $C_{14}H_{22}O$

265-452-5 **65113-96-4**
6-(2,2,3-trimethylcyclopent-3-en-1-yl)hex-4-en-3-one $C_{14}H_{22}O$

265-453-0 **65113-99-7**
α,*β*,2,2,3-pentamethylcyclopent-3-ene-1-butanol $C_{14}H_{26}O$

265-454-6 **65114-01-4**
2-methyl-4-(2,2,3-trimethyl-3-cyclopenten-1-yl)-2-butenal $C_{13}H_{20}O$

265-455-1 **65114-02-5**
2-ethyl-4-(2,2,3-trimethyl-3-cyclopenten-1-yl)-2-butenal $C_{14}H_{22}O$

265-456-7 **65114-03-6**
α,2,2,3-tetramethylcyclopent-3-ene-1-butyraldehyde $C_{13}H_{22}O$

265-457-2 **65119-94-0**
lead dibutanolate $C_4H_{10}O.{}^1/_2Pb$

265-458-8 **65121-70-2**
4,11-diamino-2-ethyl-1*H*-naphth[2,3-*f*]isoindole-1,3,5,10(2*H*)-tetrone $C_{18}H_{13}N_3O_4$

265-459-3 **65121-73-5**
1,3,3-trimethyl-2-[(methylphenylhydrazono)methyl]-3*H*-indolium hydrogen sulphate $C_{19}H_{22}N_3.HO_4S$

265-460-9 **65121-76-8**
lead(2+) 4,6-dinitro-*o*-cresolate $C_7H_6N_2O_5.{}^1/_2Pb$

265-461-4 **65121-80-4**
decyl dihydrogen phosphate, compound with morpholine (1:2) $C_{10}H_{23}O_4P.2C_4H_9NO$

265-463-5 **65121-81-5**
decyl dihydrogen phosphate, compound with 2,2'-iminodiethanol (1:1) $C_{10}H_{23}O_4P.C_4H_{11}NO_2$

265-464-0 **65121-82-6**
(2-hydroxyethyl)ammonium decyl sulphate $C_{10}H_{23}O_4S.C_4H_{11}NO_2$

265-465-6 65121-83-7
cyclohexyldiethylammonium decyl sulphate
$C_{10}H_{22}O_4S.C_{10}H_{21}N$

265-466-1 65121-84-8
1,3-diallyl-2-[2-(1-methoxy-2-phenyl-1*H*-indol-3-yl)vinyl]-1*H*-imidazo[4,5-*b*]quinoxalinium toluene-*p*-sulphonate
$C_{32}H_{28}N_5O.C_7H_7O_3S$

265-467-7 65121-88-2
sodium tetradecenyl sulphate $C_{14}H_{28}O_4S.Na$

265-468-2 65121-90-6
tetradecenyl dihydrogen phosphate $C_{14}H_{29}O_4P$

265-469-8 65121-91-7
tetrahydrogen [μ-[[3,3'-[(3,3'-dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-amino-4-hydroxynaphthalene-2,7-disulphonato]](8-)]]dicuprate(4-), compound with morpholine (1:4) $C_{32}H_{16}Cu_2N_6O_{16}S_4.4C_4H_9NO.4H$

265-470-3 65121-93-9
[4-[bis[4-(diethylamino)phenyl]methylene]-2,5-cyclohexadien-1-ylidene]diethylammonium tetrachlorozincate
$C_{31}H_{42}N_3.^1/_2Cl_4Zn$

265-471-9 65121-95-1
2,2'-iminobisethyl diacetate $C_8H_{15}NO_4$

265-472-4 65121-96-2
bis(2-hydroxyethyl)methylammonium methyl sulphate
$C_5H_{13}NO_2.CH_4O_4S$

265-474-5 65122-01-2
3-ethyl-5-[2-(3-ethylthiazolidin-2-ylidene)-1-methylethylidene]-2-thioxooxazolidin-4-one $C_{13}H_{18}N_2O_2S_2$

265-475-0 65122-03-4
(2-ethylhexyl)ammonium bis(6-methylheptyl) phosphate
$C_{16}H_{35}O_4P.C_8H_{19}N$

265-476-6 65122-05-6
[(1,3-dihydro-1,1,3-trimethyl-2*H*-inden-2-ylidene)methane]azo(2-methoxybenzene) $C_{20}H_{22}N_2O$

265-477-1 65122-06-7
2-[2-[4-[(2-cyanoethyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indolium acetate $C_{23}H_{26}N_3.C_2H_3O_2$

265-478-7 65122-07-8
2-[[(4-ethoxyphenyl)methylhydrazono]methyl]-1,3,3-trimethyl-3*H*-indolium chloride $C_{21}H_{26}N_3O.Cl$

265-479-2 65122-08-9
2-[3-(1,3-dihydro-1,3,3-trimethyl-2*H*-indol-2-ylidene)prop-1-enyl]-1,3,3-trimethyl-3*H*-indolium acetate
$C_{25}H_{29}N_2.C_2H_3O_2$

265-480-8 65122-11-4
2,11-dichlorobenzo[*rst*]phenanthro[10,1,2-*cde*]pentaphene-9,18-dione $C_{34}H_{14}Cl_2O_2$

265-481-3 65122-18-1
1-ethylcyclohexanedimethylamine $C_{10}H_{22}N_2$

265-482-9 65122-23-8
cyclohexyldimethylammonium oleate $C_{18}H_{34}O_2.C_8H_{17}N$

265-483-4 65122-24-9
bis(2-hydroxyethyl)ammonium hexadecyl hydrogen phosphate
$C_{16}H_{35}O_5P.C_4H_{11}NO_2$

265-485-5 65122-25-0
diammonium hexadecyl phosphate $C_{16}H_{35}O_4P.2H_3N$

265-486-0 65122-28-3
hexadecadienyl dihydrogen phosphate $C_{16}H_{31}O_4P$

265-487-6 65122-39-6
3,3'-[(9,10-dihydro-9,10-dioxo-1,4-anthrylene)diimino]bis[2,4,6-triethylbenzenesulphonic] acid $C_{38}H_{42}N_2O_8S_2$

265-488-1 65122-41-0
4,4'-diamino-2''-chloro-2,2'-dimethyltrityl alcohol
$C_{21}H_{21}ClN_2O$

265-489-7 65122-44-3
4-[(3-aminophenyl)azo]benzene-1,3-diamine monoacetate
$C_{12}H_{13}N_5.C_2H_4O_2$

265-490-2 65122-45-4
formic acid, compound with 4-[(*m*-aminophenyl)azo]benzene-1,3-diamine (1:1) $C_{12}H_{13}N_5.CH_2O_2$

265-491-8 65122-46-5
4-[(*m*-aminophenyl)azo]benzene-1,3-diamine hydroxyacetate
$C_{12}H_{13}N_5.C_2H_4O_3$

265-492-3 65127-78-8
lead 12-hydroxyoctadecanoate $C_{18}H_{36}O_3.xPb$

265-493-9 65128-96-3
(*Z*)-tetradec-7-enal $C_{14}H_{26}O$

265-494-4 65132-20-9
dipotassium *p*-[4,5-dihydro-4-[3-[5-hydroxy-3-methyl-1-(4-sulphonatophenyl)-1*H*-pyrazol-4-yl]allylidene]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonate $C_{23}H_{20}N_4O_8S_2.2K$

265-496-5 65132-26-5
2-(benzyl)-6,7-dimethoxy-1*H*-benz[*de*]isoquinoline-1,3(2*H*)-dione $C_{21}H_{17}NO_4$

265-497-0 65135-27-5
(*R*)-*N*-(2,4-dihydroxy-3,3-dimethylbutyryl)-β-alanine, magnesium salt $C_9H_{17}NO_5.xMg$

265-498-6 65137-03-3
tetrakis(pentane-2,4-dionato-*O*,*O*')uranium $C_{20}H_{28}O_8U$

265-499-1 65138-66-1
9-[2-(ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethylxanthylium, salt with 4,5-dihydro-5-oxo-1-(4-sulphophenyl)-4-[(4-sulphophenyl)azo]-1*H*-pyrazole-3-carboxylic acid (3:1) $C_{28}H_{31}N_2O_3.^1/_3C_{16}H_9N_4O_9S_2$

265-500-5 65138-69-4
bis[[4-[bis[4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium] tetrachlorozincate(2-)
$C_{25}H_{30}N_3.^1/_2Cl_4Zn$

265-501-0 65138-72-9
N,*N*,*N*'-tris(1-methylethyl)benzenediamine $C_{15}H_{26}N_2$

265-502-6 65138-73-0
ammonium decyl hydrogen phosphate $C_{10}H_{23}O_4P.H_3N$

265-503-1 65138-74-1
diammonium decyl phosphate $C_{10}H_{23}O_4P.2H_3N$

265-504-7 65138-75-2
diammonium dodecyl phosphate $C_{12}H_{27}O_4P.2H_3N$

265-505-2 65138-76-3
ammonium dodecyl hydrogen phosphate $C_{12}H_{27}O_4P.H_3N$

265-506-8 65138-80-9
hydrogen [2-(29*H*,31*H*-phthalocyaninylcarbonyl)benzoato(3-)-N^{29},N^{30},N^{31},N^{32}]cuprate(1-) $C_{40}H_{19}CuN_8O_3.H$

265-507-3 65138-81-0
tetrasodium [decachloro-29*H*,31*H*-phthalocyaninetetrasulphonato(6-)-N^{29},N^{30},N^{31},N^{32}]cuprate(4-)
$C_{32}H_2Cl_{10}CuN_8O_{12}S_4.4Na$

265-508-9 65138-82-1
tetrasodium [dodecachloro-29*H*,31*H*-phthalocyaninetetrasulphonato(6-)-N^{29},N^{30},N^{31},N^{32}]cuprate(4-)
$C_{32}Cl_{12}CuN_8O_{12}S_4.4Na$

265-509-4 65138-83-2
tetrasodium [undecachloro-29*H*,31*H*-phthalocyaninetetrasulphonato(6-)-N^{29},N^{30},N^{31},N^{32}]cuprate(4-)
$C_{32}HCl_{11}CuN_8O_{12}S_4.4Na$

265-511-5 65138-84-3
bis[bis(2-hydroxyethyl)ammonium] hexadecyl phosphate
$C_{16}H_{35}O_4P.2C_4H_{11}NO_2$

265-512-0 65140-91-2
calcium diethyl bis[[[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]phosphonate] $C_{17}H_{29}O_4P.^1/_2Ca$

265-513-6 65141-45-9
N-[2-(nitrooxy)ethyl]nicotinamide monohydrochloride
$C_8H_9N_3O_4.ClH$

265-514-1 65141-46-0
nicorandil $C_8H_9N_3O_4$

265-515-7 65147-24-2
disodium 1-amino-4-[[3-[(2-bromo-1-oxoallyl)amino]-2,4,6-trimethyl-5-sulphonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{26}H_{22}BrN_3O_9S_2.2Na$

265-516-2 65150-80-3
C.I. Direct Yellow 11, lithium salt
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 40000, lithium salt.

265-517-8 65150-83-6
ethyl amidinomethylcarbamate, dimethyl derivative
$C_7H_{15}N_3O_2$

265-518-3 65150-84-7
hydrogen [2-[(chloro-29*H*,31*H*-phthalocyaninyl)carbonyl]benzoato(3-)-N^{29},N^{30},N^{31},N^{32}]cuprate(1-) $C_{40}H_{18}ClCuN_8O_3.H$

265-519-9 65150-85-8
(9*Z*,12*Z*)-octadeca-9,12-dienoic acid, dimer, compound with 2,2',2''-nitrilotriethanol (1:1) $(C_{18}H_{32}O_2)_2.C_6H_{15}NO_3$

265-520-4 65150-86-9
(9*Z*,12*Z*)-octadeca-9,12-dienoic acid, dimer, compound with *N*,*N*-dimethylcyclohexylamine (1:1) $(C_{18}H_{32}O_2)_2.C_8H_{17}N$

265-522-5 65150-90-5
sodium 10-acetoxy-1-octyldecyl sulphate $C_{20}H_{40}O_6S.Na$

265-523-0 65150-91-6
sodium 9-acetoxy-1-nonylnonyl sulphate $C_{20}H_{40}O_6S.Na$

265-524-6 65150-93-8
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,18,18,18-tritriacontafluorooctadecyl acrylate $C_{21}H_7F_{33}O_2$

265-525-1 65150-94-9
1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16-tritriacontafluoro-18-iodooctadecane $C_{18}H_4F_{33}I$

265-526-7 65150-98-3
bis[2-[[4-(diethylamino)phenyl]azo]-3-methylthiazolium] tetrachlorozincate(2-) $C_{14}H_{19}N_4S.^1/_2Cl_4Zn$

265-527-2 65150-99-4
bis[[2,2',2''-nitrilotris[ethanolato](1-)]bis[[2,2',2''-nitrilotris[ethanolato]](2-)]hexakis(propan-2-olato)trititanium $C_{42}H_{96}N_4O_{18}Ti_3$

265-528-8 65151-24-8
2-chloro-*N*-ethyl-*N*-(*m*-tolyl)benzylamine $C_{16}H_{18}ClN$

265-529-3 65151-26-0
disodium 7-[(4-amino-3-methoxyphenyl)azo]naphthalene-1,3-disulphonate $C_{17}H_{15}N_3O_7S_2.2Na$

265-530-9 65151-27-1
3-[(4-amino-2-methoxy-5-methylphenyl)azo]naphthalene-1,5-disulphonic acid $C_{18}H_{17}N_3O_7S_2$

265-531-4 65151-32-8
7,7'-[(4,6-dihydroxy-1,3-phenylene)bis(azo)]bisnaphthalene-1,3-disulphonic acid $C_{26}H_{18}N_4O_{14}S_4$

265-533-5 65151-33-9
tetrasodium 4,4'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-hydroxynaphthalene-2,7-disulphonate] $C_{34}H_{26}N_4O_{16}S_4.4Na$

265-534-0 65151-41-9
tetralithium 7,7'-[carbonylbis[imino(5-methoxy-2-methyl-4,1-phenylene)azo]]bis(naphthalene-1,3-disulphonate) $C_{37}H_{32}N_6O_{15}S_4.4Li$

265-535-6 65151-45-3
hexadecyl morpholinium hydrogen phosphate $C_{16}H_{35}O_4P.C_4H_9NO$

265-536-1 65151-46-4
dimorpholinium hexadecyl phosphate $C_{16}H_{35}O_4P.2C_4H_9NO$

265-537-7 65151-48-6
benzyl(hexadecyl)bis(2-hydroxypropyl)ammonium chloride $C_{29}H_{54}NO_2.Cl$

265-538-2 65151-49-7
cyclohexyldiethylammonium hexadecyl sulphate $C_{16}H_{34}O_4S.C_{10}H_{21}N$

265-539-8 65151-59-9
4,4'-[(2,6-dichlorophenyl)methylene]bis[2,6-xylidine] $C_{23}H_{24}Cl_2N_2$

265-540-3 65151-60-2
di(3,5-xylyl) disulphide $C_{16}H_{18}S_2$

265-541-9 65151-61-3
ethyl 3-[4-[bis[2-(benzoyloxy)ethyl]amino]phenyl]-2,3-dicyanopropionate $C_{31}H_{29}N_3O_6$

265-542-4 65151-62-4
choline methyl sulphate $C_5H_{14}NO.CH_3O_4S$

265-544-5 65151-64-6
4,5-dicyano-1*H*-imidazole-2-diazonium chloride $C_5HN_6.Cl$

265-545-0 65151-66-8
2-[2-(2,5-dihydro-2-methyl-5-oxo-3-phenylisoxazol-4-yl)vinyl]-1,3-dimethyl-1*H*-imidazo[4,5-*b*]quinoxalinium toluene-*p*-sulphonate $C_{23}H_{20}N_6O_2.C_7H_7O_3S$

265-546-6 65151-69-1
dilithium 2-[6-(6-methyl-7-sulphonatobenzothiazol-2-yl)-2-quinolyl]-1,3-dioxoindan-5-carboxylate $C_{27}H_{16}N_2O_7S_2.2Li$

265-547-1 65151-73-7
sodium 1-methyl 9-sulphooctadecanoate $C_{19}H_{38}O_5S.Na$

265-548-7 65151-74-8
10-(sulphooxy)octadecanoic acid $C_{18}H_{36}O_6S$

265-549-2 65151-75-9
disodium 10-(sulphonatooxy)octadecanoate $C_{18}H_{36}O_6S.2Na$

265-550-8 65151-76-0
disodium 9-(sulphonatooxy)octadecanoate $C_{18}H_{36}O_6S.2Na$

265-551-3 65151-77-1
diammonium octadecyl phosphate $C_{18}H_{39}O_4P.2H_3N$

265-552-9 65151-78-2
octadecyl dihydrogen phosphate, compound with 2,2'-iminodiethanol (1:2) $C_{18}H_{39}O_4P.2C_4H_{11}NO_2$

265-553-4 65151-79-3
octadecyl dihydrogen phosphate, compound with morpholine (1:1) $C_{18}H_{39}O_4P.C_4H_9NO$

265-555-5 65151-80-6
octadecyl dihydrogen phosphate, compound with morpholine (1:2) $C_{18}H_{39}O_4P.2C_4H_9NO$

265-556-0 65151-82-8
cyclohexyldiethylammonium octadecyl sulphate $C_{16}H_{38}O_4S.C_{10}H_{21}N$

265-557-6 65151-84-0
octyl dihydrogen phosphate, compound with 2,2'-iminodiethanol (1:1) $C_8H_{19}O_4P.C_4H_{11}NO_2$

265-558-1 65151-85-1
octyl dihydrogen phosphate, compound with morpholine (1:1) $C_8H_{19}O_4P.C_4H_9NO$

265-559-7 65151-86-2
octyl dihydrogen phosphate, compound with morpholine (1:2) $C_8H_{19}O_4P.2C_4H_9NO$

265-560-2 65151-89-5
sodium octadecadienyl sulphate $C_{18}H_{34}O_4S.Na$

265-561-8 65151-91-9
hexadecenyl dihydrogen phosphate $C_{16}H_{33}O_4P$

265-562-3 65151-94-2
sodium acetoxyoctadecyl sulphate $C_{20}H_{40}O_6S.Na$

265-563-9 65151-97-5
trioleic acid, triamide with *N*-(2-aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]ethane-1,2-diamine (1:1) $C_{62}H_{119}N_5O_3$

265-564-4 65152-04-7
1,1,3,3-tetramethyl-2-nitrosobutyl nitrate $C_8H_{16}N_2O_4$

265-566-5 65152-07-0
2,4-diisobutylphenol $C_{14}H_{22}O$

265-567-0 65152-09-2
5-[(3-methylthiazolidin-2-ylidene)ethylidene]-4-oxo-2-thioxothiazolidin-3-acetic acid $C_{11}H_{12}N_2O_3S_3$

265-568-6 65152-16-1
calcium 1-amino-4-[(5-chloro-4-methyl-2-sulphonatophenyl)azo]naphthalene-2-sulphonate $C_{17}H_{14}ClN_3O_6S_2.Ca$

265-569-1 65152-17-2
strontium 1-amino-4-[(5-chloro-4-methyl-2-sulphonatophenyl)azo]naphthalene-2-sulphonate $C_{17}H_{14}ClN_3O_6S_2.Sr$

265-570-7 65152-19-4
6-amino-4-hydroxy-5-[[2-(trifluoromethyl)phenyl]azo]naphthalene-2-sulphonic acid, compound with 2,2'-iminodiethanol (1:1) $C_{17}H_{12}F_3N_3O_4S.C_4H_{11}NO_2$

265-571-2 65152-20-7
calcium 1-amino-4-[(4-methyl-2-sulphonatophenyl)azo]naphthalene-2-sulphonate $C_{17}H_{15}N_3O_6S_2.Ca$

265-572-8 65152-25-2
disodium 4-hydroxy-7-[[[(5-hydroxy-7-sulphonato-2-naphthyl)amino]carbonyl]amino]-3-(phenylazo)naphthalene-2-sulphonate $C_{27}H_{20}N_4O_9S_2.2Na$

265-573-3 65155-45-5
isononyl propionate $C_{12}H_{24}O_2$

265-574-9 65155-46-6
isononyl formate $C_{10}H_{20}O_2$

265-575-4 65156-95-8
9-isopropyl-1,5-dioxaspiro[5.5]undecane $C_{12}H_{22}O_2$

265-577-5 65156-97-0
9-(1,1-dimethylethyl)-1,5-dioxaspiro[5.5]undecane $C_{13}H_{24}O_2$

265-578-0 65156-98-1
9-(1,1-dimethylpropyl)-1,5-dioxaspiro[5.5]undecane $C_{14}H_{26}O_2$

265-579-6 65162-13-2
1-methoxy-5-methylphenazinium methyl sulphate $C_{14}H_{13}N_2O.CH_3O_4S$

265-580-1 **65166-19-0**
sodium 1-acetoxytetradecanol sulphate $C_{16}H_{32}O_6S.Na$

265-581-7 **65166-20-3**
dodecenylsuccinic acid, compound with *N,N*-dimethylcyclohexylamine (1:2) $C_{16}H_{28}O_4.2C_8H_{17}N$

265-582-2 **65166-21-4**
dodecenylsuccinic acid, compound with 2,2',2''-nitrilotriethanol (1:2) $C_{16}H_{28}O_4.2C_6H_{15}NO_3$

265-583-8 **65166-22-5**
dodecenylsuccinic acid, compound with *N,N*-dimethylcyclohexylamine (1:1) $C_{16}H_{28}O_4.C_8H_{17}N$

265-584-3 **65166-23-6**
sodium 1-acetoxyhexadecanol sulphate $C_{18}H_{36}O_6S.Na$

265-585-9 **65166-24-7**
disodium 1-acetoxyhexadecanediol disulphate $C_{18}H_{36}O_{12}S_2.2Na$

265-586-4 **65167-28-4**
(*R*)-1-[3-(acetylthio)-2-methyl-1-oxopropyl]-L-proline $C_{11}H_{17}NO_4S$

265-588-5 **65168-11-8**
1-methyl-4-[2-(3-nitrophenyl)vinyl]cinnolinium toluene-*p*-sulphonate $C_{17}H_{14}N_3O_2.C_7H_7O_3S$

265-589-0 **65168-14-1**
7-[(4-amino-2-methoxy-5-methylphenyl)azo]naphthalene-1,3-disulphonic acid $C_{18}H_{17}N_3O_7S_2$

265-590-6 **65168-20-9**
disodium 7-hydroxy-8-[[4'-[(4-hydroxyphenyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]naphthalene-1,3-disulphonate $C_{32}H_{24}N_4O_8S_2.2Na$

265-591-1 **65169-69-9**
bis[2-(dimethylamino)ethyl] adipate $C_{14}H_{28}N_2O_4$

265-592-7 **65174-63-2**
1-naphthyl*α*-D-galactopyranoside $C_{16}H_{18}O_6$

265-593-2 **65175-29-3**
4-[[[4-(dimethylamino)phenyl]methylene]amino]-*N*-ethyl-*N*-phenyltoluene-2-sulphonamide $C_{24}H_{27}N_3O_2S$

265-594-8 **65178-12-3**
potassium (±)-2-hydroxy-4-methylvalerate $C_6H_{12}O_3.K$

265-595-3 **65179-50-2**
N-[2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethyl]dodecanamide $C_{18}H_{40}N_4O$

265-596-9 **65180-62-3**
2-[[8-[[4-[bis[2-[(2-chloroethyl)sulphonyl]ethyl]amino]-6-chloro-1,3,5-triazin-2-yl]amino]-1-hydroxy-3,6-disulpho-2-naphthyl]azo]naphthalene-1,5-disulphonic acid $C_{31}H_{30}Cl_3N_7O_{17}S_6$

265-597-4 **65180-69-0**
1-(4-amino-2-sulphophenyl)-4,5-dihydro-5-oxo-4-[(2-sulphophenyl)azo]-1*H*-pyrazole-3-carboxylic acid $C_{16}H_{13}N_5O_9S_2$

265-599-5 **65180-91-8**
2-[(2-chloroethyl)sulphonyl]ethyl[2-[(2-chloroethyl)sulphonyl]ethyl]ammonium chloride $C_8H_{17}Cl_2NO_4S_2.ClH$

265-600-9 **65184-10-3**
teoprolol $C_{23}H_{30}N_6O_4$

265-601-4 **65184-58-9**
pinacol monoformate $C_7H_{14}O_3$

265-603-5 **65185-89-9**
nonyl undecyl phthalate $C_{28}H_{46}O_4$

265-604-0 **65185-91-3**
trisodium trihydrogen bis(phosphate) $H_3O_4P.^3/_2Na$

265-605-6 **65186-10-9**
2-[(2-hydroxyethyl)(1-oxohexadecyl)amino]ethyl palmitate $C_{36}H_{71}NO_4$

265-606-1 **65186-16-5**
tetrasodium hydrogen 7-[[[[6-[(2-methoxyphenyl)azo]-5-oxide-7-sulphonato-2-naphthyl]amino]carbonyl]amino]-4-oxide-3-[(6-sulphonato-2-naphthyl)azo]naphthalene-2-sulphonate $C_{38}H_{28}N_6O_{13}S_3.4Na$

265-607-7 **65189-78-8**
2-carboxyphenethyl (±)-1-(4-chlorobenzoyl)-5-methoxy-2-methyl-1*H*-indole-3-acetate $C_{28}H_{24}ClNO_6$

265-608-2 **65193-89-7**
1,1'-oxybis(tridecane) $C_{26}H_{54}O$

265-609-8 **65195-04-2**
2-cyano-4-heptylphenyl 4'-pentyl[1,1'-biphenyl]-4-carboxylate $C_{32}H_{37}NO_2$

265-610-3 **65195-55-3**
abamectin $C_{48}H_{72}O_{14}$

265-611-9 **65195-56-4**
Avermectin A_{1a}, 5-*O*-demethyl-25-de(1-methylpropyl)-25-(1-methylethyl)- $C_{47}H_{70}O_{14}$

265-612-4 **65198-02-9**
methyl *p*-aminocinnamate $C_{10}H_{11}NO_2$

265-614-5 **65201-77-6**
tetrabutylammonium periodate $C_{16}H_{36}N.IO_4$

265-615-0 **65202-59-7**
4-ethyl 1-methyl 3-oxopiperidine-1,4-dicarboxylate $C_{10}H_{15}NO_5$

265-616-6 **65202-60-0**
10-ethyl 7-methyl 1,4-dioxa-7-azaspiro[4.5]decane-7,10-dicarboxylate $C_{12}H_{19}NO_6$

265-617-1 **65202-61-1**
methyl 10-[(hydroxyamino)carbonyl]-1,4-dioxa-7-azaspiro[4.5]decane-7-carboxylate $C_{10}H_{16}N_2O_6$

265-618-7 **65202-62-2**
methyl 3,4,5,7-tetrahydro-3-oxoisoxazolo[5,4-*c*]pyridine-6(2*H*)-carboxylate $C_8H_{10}N_2O_4$

265-619-2 **65202-63-3**
4,5,6,7-tetrahydroisoxazolo[5,4-*c*]pyridin-3(2*H*)-one monohydrobromide $C_6H_8N_2O_2.BrH$

265-620-8 **65206-90-8**
ethyl amidinomethylcarbamate monohydrochloride, dimethyl derivative $C_7H_{15}N_3O_2.ClH$

265-621-3 **65208-16-4**
1-hydroxy-4-nitro-*N,N*-dioctadecylnaphthalene-2-carboxamide $C_{47}H_{80}N_2O_4$

265-622-9 **65208-17-5**
2,2'-[[4-[[4-(3,3-dimethyltriazen-1-yl)phenyl]azo]phenyl]imino]bisethanol $C_{18}H_{24}N_6O_2$

265-623-4 **65208-23-3**
1-[2-[[4-[(2-chloro-4-nitrophenyl)azo]-*m*-tolyl]ethylamino]ethyl]pyrrolidine-2,5-dione $C_{21}H_{22}ClN_5O_4$

265-625-5 **65208-24-4**
m-[[[5-hydroxy-6-[[2-(methylsulphonyl)-4-nitrophenyl]azo]-1-naphthyl]amino]sulphonyl]benzenesulphonyl fluoride $C_{23}H_{17}FN_4O_9S_3$

265-626-0 **65208-25-5**
N-[2-[ethyl[4-[(4-nitrophenyl)azo]phenyl]amino]ethyl]phthalimide $C_{24}H_{21}N_5O_4$

265-627-6 **65208-30-2**
[[1-[2-(2-benzothiazolylthio)ethyl]-1,2,3,4-tetrahydro-2,2,4-trimethylquinolin-6-yl]methylene]malononitrile $C_{25}H_{24}N_4S_2$

265-628-1 **65208-31-3**
N-[2-[(2,6-dibromo-4-nitrophenyl)azo]-5-[[2-(2-ethoxyethoxy)ethyl]ethylamino]phenyl]acetamide $C_{22}H_{27}Br_2N_5O_5$

265-629-7 **65208-33-5**
4-amino-1-hydroxy-*N,N*-dioctadecylnaphthalene-2-carboxamide $C_{47}H_{82}N_2O_2$

265-630-2 **65208-34-6**
phenyl 1-hydroxy-4-nitro-2-naphthoate $C_{17}H_{11}NO_5$

265-631-8 **65208-42-6**
3-(*sec*-butyl)-6-methylpyrimidine-2,4(1*H*,3*H*)-dione, sodium salt $C_9H_{14}N_2O_2.Na$

265-632-3 **65208-47-1**
tetrahydrogen tetrakis[2-ethylhexane-1,3-diolato(2-)-*O,O'*]titanate(4-) $C_{32}H_{64}O_8Ti.4H$

265-633-9 **65212-76-2**
disodium 4,5-dichloro-2-[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulphonatophenyl)-1*H*-pyrazol-4-yl]azo]benzenesulphonate $C_{16}H_{12}Cl_2N_4O_7S_2.2Na$

265-634-4 **65212-77-3**
calcium 4,5-dichloro-2-[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulphonatophenyl)-1*H*-pyrazol-4-yl]azo]benzenesulphonate $C_{16}H_{12}Cl_2N_4O_7S_2.Ca$

265-636-5 **65214-82-6**
ethyl 4-hydroxypiperidine-1-carboxylate $C_8H_{15}NO_3$

265-637-0 **65214-86-0**
4-(diphenylmethoxy)piperidinium chloride $C_{18}H_{21}NO.ClH$

265-638-6 **65215-19-2**
1-[3-[4-(dibenzyl)piperazin-1-yl]propyl]-1,3-dihydro-2*h*-benzimidazol-2-one dihydrochloride $C_{27}H_{30}N_4O.2ClH$

265-639-1 **65216-94-6**
3-[(2-aminoethyl)amino]propiononitrile, *N*-(2-aminoethyl) derivative $C_7H_{16}N_4$

265-640-7 **65222-35-7**
N,N-diethyl-*N'*-(6-methyl-5*H*-pyrido[3',4':4,5]pyrrolo[2,3-*g*]isoquinolin-10-yl)propane-1,3-diamine $C_{22}H_{27}N_5$

265-641-2 **65229-08-5**
2-ethyl-*N*-propylhexylamine $C_{11}H_{25}N$

265-642-8 **65229-10-9**
4,8,11,15-tetraazaoctadecanedinitrile $C_{14}H_{28}N_6$

265-643-3 65229-11-0
ammonium dihydrogen 4-sulphonatophthalate $C_8H_6O_7S.H_3N$

265-644-9 65229-21-2
Bismuth gadolinium ruthenium oxide

265-645-4 65229-22-3
Bismuth lead ruthenium oxide

265-647-5 65229-24-5
pentahydroxy(tetradecanoato)dichromium $C_{14}H_{32}Cr_2O_7$

265-648-0 65235-31-6
4-[(2-hydroxyethyl)amino]-3-nitrophenol $C_8H_{10}N_2O_4$

265-649-6 65235-34-9
dihydrogen molybdate, compound with 1,3,5-triazine-2,4,6-triamine (1:1) $C_3H_6N_6.H_2Mo_2O_7$

265-650-1 65235-63-4
1,8-diamino-2-bromo-4,5-dihydroxyanthraquinone $C_{14}H_9BrN_2O_4$

265-651-7 65235-64-5
1,8-diamino-2,7-dibromo-4,5-dihydroxyanthraquinone $C_{14}H_8Br_2N_2O_4$

265-652-2 65237-05-0
5-amino-4-hydroxy-3-[(1-sulpho-2-naphthyl)azo]naphthalene-2,7-disulphonic acid $C_{20}H_{15}N_3O_{10}S_3$

265-653-8 65242-72-0
1-methylheptyl (*S*)-4-[4-(hexyloxy)benzoyl]benzoate $C_{28}H_{38}O_4$

265-654-3 65243-09-6
methyl (*Z*)-2-amino-*α*-(methoxyimino)thiazol-4-acetate $C_7H_9N_3O_3S$

265-655-9 65243-10-9
methyl (*Z*)-2-(chloroacetamido)-.*α*.-(methoxyimino)thiazol-4-acetate $C_9H_{10}ClN_3O_4S$

265-656-4 65244-06-6
dimethyl 3,4-diazatricyclo[4.2.1.*0*2,5]non-7-ene-3,4-dicarboxylate $C_{11}H_{14}N_2O_4$

265-658-5 65244-18-0
dimethyl 1-(*p*-chlorophenyl)-3*a*,4,4*a*,6*a*,7,7*a*-hexahydro-4,7-methano-1*H*-[1,2]diazeto[3,4-*f*]benzotriazole-5,6-dicarboxylate $C_{17}H_{18}ClN_5O_4$

265-659-0 65245-10-5
3-benzoyl-2-hydroxypropionic acid $C_{10}H_{10}O_4$

265-660-6 65256-53-3
pentamethyl-4,13-dioxo-3,14-dioxa-5,12-diazahexadecanediyl bismethacrylate $C_{25}H_{42}N_2O_8$

265-661-1 65262-96-6
3-chloro-5-methoxyphenol $C_7H_7ClO_2$

265-662-7 65269-20-7
ethyl 8-ethyl-5,6,7,8-tetrahydro-2-methoxy-5-oxopyrido[2,3-*d*]pyrimidine-6-carboxylate $C_{13}H_{17}N_3O_4$

265-663-2 65269-96-7
hexane-1-sulphonyl fluoride $C_6H_{13}FO_2S$

265-664-8 65270-95-3
dihexadecyl [*R*(*R**,*R**)]-tartrate $C_{36}H_{70}O_6$

265-665-3 65271-28-5
tetrasodium 4,5-dihydroxy-3,6-bis[(4-methyl-2-sulphonatophenyl)azo]naphthalene-2,7-disulphonate $C_{24}H_{20}N_4O_{14}S_4.4Na$

265-666-9 65274-31-9
1-amino-4-[[3-(dimethylamino)propyl]amino]anthraquinone $C_{19}H_{21}N_3O_2$

265-667-4 65277-42-1
ketoconazole $C_{26}H_{28}Cl_2N_4O_4$

265-669-5 65277-50-1
disodium 1-isodecyl 2-sulphonatosuccinate $C_{14}H_{26}O_7S.2Na$

265-670-0 65277-52-3
disodium 1-[2-[(1-oxoundec-10-enyl)amino]ethyl] 2-sulphonatosuccinate $C_{17}H_{29}NO_8S.2Na$

265-671-6 65277-53-4
tridodecyl 2-hydroxypropane-1,2,3-tricarboxylate $C_{42}H_{80}O_7$

265-672-1 65277-54-5
disodium 1-[2-[(12-hydroxy-1-oxooctadec-9-enyl)amino]ethyl] 2-sulphosuccinate $C_{24}H_{43}NO_9S.2Na$

265-673-7 65277-59-0
disodium 1-octadecyl 2-sulphonatosuccinate $C_{22}H_{42}O_7S.2Na$

265-674-2 65287-01-6
2,5-dimethyl-3-(3-sulphonatopropyl)benzothiazolium $C_{12}H_{15}NO_3S_2$

265-675-8 65287-17-4
potassium 3-hydroxypropanesulphonate $C_3H_8O_4S.K$

265-676-3 65291-39-6
hexabutyl 2,2',2''-[(butylstannylidyne)tris(thio)]trisuccinate $C_{40}H_{72}O_{12}S_3Sn$

265-677-9 65291-43-2
bis(2-methylpropyl) mercaptosuccinate $C_{12}H_{22}O_4S$

265-678-4 65293-90-5
2-(3-*tert*-butyl-4-hydroxyphenoxy)-*N*-[4-chloro-3-[[4-[(3,4-dimethoxyphenyl)azo]-4,5-dihydro-5-oxo-1-(2,4,6-trichlorophenyl)-1*H*-pyrazol-3-yl]amino]phenyl]myristamide $C_{47}H_{56}Cl_4N_6O_6$

265-680-5 65293-96-1
4,4'-(ethylenedinitrilo)dibutan-2-ol $C_{10}H_{20}N_2O_2$

265-681-0 65294-02-2
3-butyl-5-[5-[1-butyl-3-(carboxymethyl)-1,2,3,4-tetrahydro-6-hydroxy-2,4-dioxopyrimidin-5-yl]-2,4-pentadienylidene]tetrahydro-2,4,6-trioxo-2*H*-pyrimidineacetic acid $C_{25}H_{30}N_4O_{10}$

265-682-6 65294-03-3
sodium 5,6-dichloro-2-[(1,3-diethyltetrahydro-4,6-dioxo-2-thioxo-(2*H*)-pyrimidin-5-ylidene)ethylidene]-3-ethyl-2,3-dihydro-1*H*-benzimidazole-1-butanesulphonate $C_{25}H_{28}Cl_2N_4O_5S_2.Na$

265-683-1 65294-13-5
tridecyl dihydrogen phosphate, compound with *N,N*-dimethylcyclohexylamine (1:1) $C_{13}H_{29}O_4P.C_8H_{17}N$

265-684-7 65294-14-6
tridecyl dihydrogen phosphate, compound with *N,N*-dimethylcyclohexylamine (1:2) $C_{13}H_{29}O_4P.2C_8H_{17}N$

265-685-2 65294-15-7
cyclohexyl(dimethyl)ammonium ditridecyl phosphate $C_{26}H_{55}O_4P.C_8H_{17}N$

265-686-8 65294-17-9
p,p',p''-tris(dimethylamino)tritylium *m*-[(*p*-anilinophenyl)azo]benzenesulphonate $C_{25}H_{30}N_3.C_{18}H_{14}N_3O_3S$

265-687-3 65294-20-4
1,1'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]bis[3,4-dimethylbenzene] $C_{19}H_{18}F_6$

265-688-9 65301-38-4
dodecyl 4,4-didodecyl-7-oxo-8-oxa-3,5-dithia-4-stannaicosanoate $C_{52}H_{104}O_4S_2Sn$

265-689-4 65307-72-4
decyl-*N*-(8-quinolyl)-*p*-toluenesulphonamide $C_{26}H_{34}N_2O_2S$

265-691-5 65308-00-1
diisooctyl 4,4,15,15-tetrabutyl-7,12-dioxo-8,11-dioxa-3,5,14,16-tetrathia-4,15-distannaoctadecanedioate $C_{42}H_{82}O_8S_4Sn_2$

265-692-0 65308-76-1
decanoic acid, monoamide with *N*-(2-aminoethyl)ethane-1,2-diamine $C_{14}H_{31}N_3O$

265-693-6 65309-59-3
sodium acetoxyoctadecenyl sulphate $C_{20}H_{38}O_6S.Na$

265-694-1 65309-61-7
sodium 1-acetoxyhexadecenol sulphate $C_{18}H_{34}O_6S.Na$

265-695-7 65312-61-0
(4*H*)-1,2,4-triazol-3-amine $C_2H_4N_4$

265-696-2 65321-43-9
3,5-dimethoxy-4-(2-methoxyethoxy)benzaldehyde $C_{12}H_{16}O_5$

265-697-8 65321-67-7
toluene-2,4-diammonium sulphate $C_7H_{10}N_2.H_2O_4S$

265-698-3 65322-64-7
2,3-dihydro-2,2-dimethyl-4-[[1-naphthyl-4-(phenylazo)]azo]-1*H*-perimidine $C_{29}H_{24}N_6$

265-699-9 65323-13-9
sodium 3-methyl *cis*-(±)-camphorate $C_{11}H_{18}O_4.Na$

265-700-2 65329-80-8
N-[2-(4-methoxybenzhydryloxy)ethyl]-*N'*-[3-(4-fluorobenzoyl)propyl]piperazine dimaleate $C_{30}H_{35}FN_2O_3.2C_4H_4O_4$

265-701-8 65330-49-6
4-ethoxy-2,5-dimethylfuran-3(2*H*)-one $C_8H_{12}O_3$

265-702-3 65335-15-1
heptahydrogen bis[4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)=azo]-7-[(3-phosphonophenyl)amino]naphthalene-2-sulphonato(5-)]cobaltate(7-) $C_{44}H_{24}CoN_8O_{20}P_2S_2.7H$

265-703-9 65339-11-9
N-[4,5-dihydro-5-oxo-1-(2,4,6-trichlorophenyl)-1*H*-pyrazol-3-yl]-3-[[1-oxo-2-(3-pentadecylphenoxy)butyl]amino]benzamide $C_{41}H_{51}Cl_3N_4O_4$

265-704-4 65343-67-1
ethyl 2-(4-hydroxyphenoxy)propionate $C_{11}H_{14}O_4$

265-706-5 65345-00-8
diethyl 2,2'-[(2,2,4-trimethylhexane-1,6-diyl)bis(iminocarbonyl)]diacetoacetate $C_{23}H_{38}N_2O_8$

265-707-0 65345-27-9
2-aminoethanol, compound with sulphur dioxide (1:1) $C_2H_7NO.O_2S$

265-708-6 65345-30-4
bis(acrylato-*O*)[hydroxyacetato(2-)-O^1,O^2]titanium $C_8H_5O_7Ti$

265-709-1 65345-37-1
isopropylidenedi-1,4-phenylene distearate $C_{51}H_{84}O_4$

265-710-7 65350-86-9
(2*R*-*trans*)-2-(3,4-dihydroxyphenyl)-3,4-dihydro-3-methoxy-2*H*-1-benzopyran-5,7-diol $C_{16}H_{16}O_6$

265-711-2 65351-55-5
tripotassium methylsilanetriolate $CH_6O_3Si.3K$

265-712-8 65355-35-3
[*trans*(*trans*)]-4'-propyl[1,1'-bicyclohexyl]-4-carbonitrile $C_{16}H_{27}N$

265-713-3 65355-36-4
[*trans*(*trans*)]-4'-pentyl[1,1'-bicyclohexyl]-4-carbonitrile $C_{18}H_{31}N$

265-714-9 65355-37-5
[*trans*(*trans*)]-4'-heptyl[1,1'-bicyclohexyl]-4-carbonitrile $C_{20}H_{35}N$

265-715-4 65359-16-2
7-oxo-7*H*-benzo[*e*]perimidine-4-carboxylic acid $C_{16}H_8N_2O_3$

265-717-5 65366-87-2
bis[9-[2-(ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethylxanthylium] tetraoxomolybdate(2-) $C_{28}H_{31}N_2O_3.\frac{1}{2}MoO_4$

265-718-0 65369-76-8
1-(*m*-chlorophenyl)piperazine hydrochloride $C_{10}H_{13}ClN_2.xClH$

265-719-6 65369-95-1
N-[3-[(2-hydroxyethyl)sulphonyl]phenyl]-4-nitrobenzamide $C_{15}H_{14}N_2O_6S$

265-720-1 65370-06-1
α-(ethylthio)-*o*-cresol $C_9H_{12}OS$

265-721-7 65379-23-9
dipotassium 2-phenoxyethyl phosphate $C_8H_{11}O_5P.2K$

265-722-2 65379-34-2
N-icosylacrylamide $C_{23}H_{45}NO$

265-723-8 65380-84-9
bis[2-[(2-aminoethyl)amino]ethanolato][2-[(2-aminoethyl)amino]ethanolato-*O*](propan-2-olato)titanate $C_{15}H_{40}N_6O_4Ti$

265-724-3 65381-09-1
Decanoic acid, ester with 1,2,3-propanetriol octanoate

265-725-9 65383-57-5
3-ethoxy-4-methoxyphenol $C_9H_{12}O_3$

265-726-4 65383-61-1
2,3-dihydro-6,7-dimethoxy-2,2-dimethyl-4*H*-1-benzopyran-4-one $C_{13}H_{16}O_4$

265-728-5 65383-73-5
7-ethoxy-6-methoxy-2,2-dimethylchromene $C_{14}H_{18}O_3$

265-729-0 65384-84-1
diphosphoric acid, compound with (aminoiminomethyl)urea (1:4) $C_2H_6N_4O.\frac{1}{4}H_4O_7P_2$

265-730-6 65392-81-6
hydrogen 9-(2,4-dicarboxylatophenyl)-3,6-bis(diethylamino)xanthylium, sodium salt $C_{29}H_{30}N_2O_5.Na$

265-731-1 65399-05-5
5-aminophthalide $C_8H_7NO_2$

265-732-7 65400-98-8
N-(3,4-dichlorophenyl)-1,2,3,4-tetrahydro-6-hydroxy-1,3-dimethyl-2,4-dioxopyrimidine-5-carboxamide $C_{13}H_{11}Cl_2N_3O_4$

265-733-2 65401-83-4
4-(2-formylvinyl)-2-methoxyphenyl acetate $C_{12}H_{12}O_4$

265-734-8 65402-16-6
2-[4-[[4-[[1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-5-(sulphomethyl)-3-pyridyl]azo]benzoyl]amino]phenyl]-6-methylbenzothiazole-7-sulphonic acid $C_{30}H_{27}N_5O_9S_3$

265-735-3 65402-65-5
4-hydroxy-2,2,6,6-tetramethylpiperidine-4-carboxylic acid $C_{10}H_{19}NO_3$

265-736-9 65405-66-5
11,11-dimethoxyundec-1-ene $C_{13}H_{26}O_2$

265-737-4 65405-67-6
4'methoxy-2-methylcinnamaldehyde $C_{11}H_{12}O_2$

265-739-5 65405-68-7
3-(hydroxymethyl)heptan-2-one $C_8H_{16}O_2$

265-740-0 65405-69-8
cyclohexyl cyclopent-2-ene-1-acetate $C_{13}H_{20}O_2$

265-741-6 65405-70-1
(*E*)-4-decenal $C_{10}H_{18}O$

265-742-1 65405-72-3
1,2,3,4,4*a*,7,8,8*a*-octahydro-2,4*a*,5,8*a*-tetramethyl-1-naphthyl formate $C_{15}H_{24}O_2$

265-743-7 65405-73-4
(*E*)-[(3,7-dimethyl-2,6-octadienyl)oxy]acetaldehyde $C_{12}H_{20}O_2$

265-744-2 65405-76-7
(*Z*)-hex-3-enyl anthranilate $C_{13}H_{17}NO_2$

265-745-8 65405-77-8
(*Z*)-3-hexenyl salicylate $C_{13}H_{16}O_3$

265-746-3 65405-80-3
(*Z*)-3-hexenyl crotonate $C_{10}H_{16}O_2$

265-747-9 65405-84-7
α,2,2,6-tetramethylcyclohexene-1-butyraldehyde $C_{14}H_{24}O$

265-748-4 65405-96-1
[*μ*-[carbonato(2-)-*O*:*O*']]dihydroxydinickel $CH_2Ni_2O_5$

265-750-5 65407-49-0
ethyl 1,6-dihydro-2-methoxy-6-oxopyrimidine-5-carboxylate $C_8H_{10}N_2O_4$

265-751-0 65411-49-6
tetrabutylammonium methanesulphonate $C_{16}H_{36}N.CH_3O_3S$

265-752-6 65411-60-1
1-(morpholinocarbonyl)-4-(2-sulphonatoethyl)pyridinium $C_{12}H_{16}N_2O_5S$

265-753-1 65414-74-6
(*S*)-2-amino-3-hydroxypropionamide hydrochloride $C_3H_8N_2O_2.ClH$

265-754-7 65415-41-0
nicocortonide $C_{31}H_{37}NO_7$

265-755-2 65416-14-0
2-methyl-4-oxo-4*H*-pyran-3-yl isobutyrate $C_{10}H_{12}O_4$

265-756-8 65416-15-1
3-methyl-3-pentenyl salicylate $C_{13}H_{16}O_3$

265-757-3 65416-16-2
3-methylpent-3-enyl isobutyrate $C_{10}H_{18}O_2$

265-758-9 65416-17-3
3,5-diethyl-2,6-dimethylcyclohex-2-en-1-one $C_{12}H_{20}O$

265-759-4 65416-20-8
2-benzyl-4,5,6-trimethyl-1,3-dioxane $C_{14}H_{20}O_2$

265-761-5 65416-21-9
1-bicyclo[2.2.1]hept-5-en-2-ylethan-1-one oxime $C_9H_{13}NO$

265-762-0 65416-22-0
2,2,2-trichloro-1-phenylethyl phenylacetate $C_{16}H_{13}Cl_3O_2$

265-763-6 65416-23-1
3-methylpent-3-enyl phenylacetate $C_{14}H_{18}O_2$

265-764-1 65416-24-2
benzyl but-2-enoate $C_{11}H_{12}O_2$

265-765-7 65416-26-4
2-(3-ethoxybuten-1-yl)-1,3,3-trimethylcyclohexene $C_{15}H_{26}O$

265-766-2 65416-28-6
3-hexenyl 3-methylisocrotonate $C_{11}H_{18}O_2$

265-767-8 **65416-29-7**
sodium 1-hydroxy-3,7-dimethyloct-6-ene-1-sulphonate $C_{10}H_{20}O_4S.Na$

265-768-3 **65416-32-2**
tris[3-(*p-tert*-butylphenyl)-2-methylallyl] alcohol, triester with boric acid $C_{42}H_{57}BO_3$

265-769-9 **65416-33-3**
tris[(*E*)-3,7-dimethylocta-2,6-dien-1-ol], triester with boric acid $C_{30}H_{51}BO_3$

265-770-4 **65416-34-4**
3-(4,8-dimethylnon-7-enyl)-3-methyloxirane-2-carboxylic acid $C_{15}H_{26}O_3$

265-772-5 **65416-35-5**
3-methyl-3-octyloxirane-2-carboxylic acid $C_{12}H_{22}O_3$

265-773-0 **65416-36-6**
3-methyl-3-(4-methylpent-3-enyl)oxirane-2-carboxylic acid $C_{10}H_{16}O_3$

265-774-6 **65427-54-5**
DL-2,4-diaminobutyric acid dihydrochloride $C_4H_{10}N_2O_2.2ClH$

265-775-1 **65433-96-7**
quinoline-7-sulphonic acid $C_9H_7NO_3S$

265-776-7 **65437-70-9**
octahydro-1,5,5,8*a*-tetramethyl-1,4-methanoazulen-7-(1*H*)-one $C_{15}H_{24}O$

265-777-2 **65442-31-1**
6-sec-butylquinoline $C_{13}H_{15}N$

265-778-8 **65443-02-9**
methacrylic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_6H_{15}NO_3.C_4H_6O_2$

265-779-3 **65443-14-3**
2,2,5-trimethyl-5-pentylcyclopentan-1-one $C_{13}H_{24}O$

265-780-9 **65445-74-1**
1,2-dihydropyridazine-3,6-dione, compound with dimethylamine (1:1) $C_4H_4N_2O_2.C_2H_7N$

265-781-4 **65448-72-8**
3-(hydroxymethyl)-5-methylsalicylaldehyde $C_9H_{10}O_3$

265-783-5 **65451-61-8**
disodium diisononylnaphthalenedisulphonate $C_{28}H_{44}O_6S_2.2Na$

265-784-0 **65453-05-6**
Cobalt arsenide

265-785-6 **65455-69-8**
20-(isononylphenoxy)-3,6,9,12,15,18-hexaoxaicosan-1-ol $C_{29}H_{52}O_8$

265-786-1 **65460-51-7**
dihydrogen bis(ditridecyl phosphito-*O*'')tetrakis(propan-2-olato)titanate(2-) $C_{64}H_{136}O_{10}P_2Ti.2H$

265-787-7 **65461-91-8**
3,3'-iminobisphenol $C_{12}H_{11}NO_2$

265-788-2 **65466-10-6**
(*Z*)-pent-2-en-1-yl benzoate $C_{12}H_{14}O_2$

265-789-8 **65480-08-2**
sodium hydrogen [6*R*-(6*a*,7*a*)]-3-[[(aminocarbonyl)oxy]methyl]-7-[(5-amino-5-carboxylato-1-oxopentyl)amino]-7-methoxy-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate $C_{16}H_{22}N_4O_9S.Na$

265-790-3 **65481-69-8**
endo-bicyclo[2.2.1]heptan-2-amine hydrochloride $C_7H_{13}N.ClH$

265-791-9 **65487-67-4**
a-(trifluoromethyl)anthracene-9-methanol $C_{16}H_{11}F_3O$

265-792-4 **65502-61-6**
4,4,5-trimethylhexan-1-ol $C_9H_{20}O$

265-794-5 **65504-94-1**
2-ethoxymethylpyrazine $C_7H_{10}N_2O$

265-795-0 **65504-99-6**
disodium 4-[2-[(1-oxooctadecadienyl)amino]ethyl] 2-sulphonatosuccinate $C_{24}H_{41}NO_8S.2Na$

265-796-6 **65505-16-0**
S-(2,5-dimethyl-3-furyl) thio-3-furoate $C_{11}H_{10}O_3S$

265-797-1 **65505-17-1**
2-methyl-3-(methyldithio)furan $C_6H_8OS_2$

265-798-7 **65505-24-0**
isobutyl 2-(methylamino)benzoate $C_{12}H_{17}NO_2$

265-799-2 **65505-25-1**
tetrahydrofurfuryl cinnamate $C_{14}H_{16}O_3$

265-800-6 **65510-55-6**
1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14-nonacosafluoro-16-iodohexadecane $C_{16}H_4F_{29}I$

265-801-1 **65510-56-7**
1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9-nonadecafluoro-11-iodoundecane $C_{11}H_4F_{19}I$

265-802-7 **65511-03-7**
(-)-2,3-dihydro-5,7-dihydroxy-2-methyl-4-quinolone $C_{10}H_{11}NO_3$

265-803-2 **65514-97-8**
a-[[[(2-aminophenyl)methyl]methylamino]methyl]benzyl alcohol $C_{16}H_{20}N_2O$

265-804-8 **65515-53-9**
benzyl anisate $C_{15}H_{14}O_3$

265-805-3 **65520-42-5**
bis[2-[2-(2-butoxyethoxy)ethoxy]ethyl] hydrogen glutarate $C_{25}H_{48}O_{10}$

265-806-9 **65520-45-8**
bis[2-[2-(2-butoxyethoxy)ethoxy]ethyl] succinate $C_{24}H_{46}O_{10}$

265-807-4 **65520-46-9**
bis[2-[2-(2-butoxyethoxy)ethoxy]ethyl] adipate $C_{26}H_{50}O_{10}$

265-809-5 **65520-48-1**
1,2:13,14-diepoxytetradecane $C_{14}H_{26}O_2$

265-810-0 **65527-55-1**
cinnamic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_9H_8O_2.C_6H_{15}NO_3$

265-811-6 **65530-92-9**
1-isobutyl-3-methylbutylamine $C_9H_{21}N$

265-812-1 **65530-93-0**
3-methylhexylamine $C_7H_{17}N$

265-813-7 **65540-54-7**
ethyl 3,3-dimethylspiro[cyclopropane-1,1'-[1*H*]indene]-2-carboxylate $C_{16}H_{18}O_2$

265-814-2 **65540-57-0**
potassium 2-hydrazono-2,3-dihydro-3-methylbenzothiazole-6-sulphonate $C_8H_9N_3O_3S_2.K$

265-815-8 **65540-77-4**
didocosyl adipate $C_{50}H_{98}O_4$

265-816-3 **65551-68-0**
adenine, monopotassium salt $C_5H_5N_5.K$

265-817-9 **65562-82-5**
8,12-dimethyltrideca-5,7,11-trien-4-one $C_{15}H_{24}O$

265-818-4 **65571-68-8**
lofemizole $C_{10}H_9ClN_2$

265-820-5 **65573-03-7**
hexaoleic acid, hexaester with decaglycerol $C_{138}H_{254}O_{27}$

265-821-0 **65573-05-9**
tert-butyl ethyl thiodicarbonate $C_8H_{14}O_3S_2$

265-822-6 **65573-06-0**
3-*tert*-butyl 1-ethyl thiodicarbonate $C_8H_{14}O_3S_2$

265-823-1 **65573-07-1**
3-butyl 1-ethyl thiodicarbonate $C_8H_{14}O_3S_2$

265-824-7 **65573-08-2**
3-(1,2-dimethylpropyl) 1-ethyl thiodicarbonate $C_9H_{16}O_3S_2$

265-825-2 **65573-13-9**
3-[2-(dimethylamino)ethoxy]propylamine $C_7H_{18}N_2O$

265-826-8 **65575-73-7**
(6*R-trans*)-1-[[2-carboxy-8-oxo-7-[(2-thienylacetyl)amino]-5-thia-1-azabicyclo[4.2.0]oct-2-en-3-yl]methyl]pyridinium chloride $C_{19}H_{18}N_3O_4S_2.Cl$

265-827-3 **65575-88-4**
trans-2,3,4,4*a*,9,13*b*-hexahydro-2-methyl-1*H*-dibenzo[3,4:6,7]cyclohepta[1,2*c*]pyridine $C_{19}H_{21}N$

265-828-9 **65576-13-8**
trans-1,2,3,4,4*a*,13*b*-hexahydro-2-methyldibenzo[2,3:6,7]thiepino[4,5-*c*]pyridine $C_{18}H_{19}NS$

265-829-4 **65576-45-6**
trans-5-chloro-2,3,3*a*,12*b*-tetrahydro-2-methyl-1*H*-dibenz[2,3:6,7]oxepino[4,5-*c*]pyrrole $C_{17}H_{16}ClNO$

265-831-5 **65578-65-6**
2-cyclopentylhydroquinone $C_{11}H_{14}O_2$

265-832-0 **65581-12-6**
(isopropylidene)bis[(2-bromo-*p*-phenylene)oxyethylene] bis(*a*-ethylaziridine-1-acetate) $C_{31}H_{40}Br_2N_2O_6$

265-833-6 **65581-15-9**
2,2'-[(1-methylethylidene)bis[(2-bromo-4,1-phenylene)oxy]]bisethanol $C_{19}H_{22}Br_2O_4$

265-834-1 **65581-16-0**
(isopropylidene)bis[(2-bromo-*p*-phenylene)oxyethylene] bis(2-bromobutyrate) $C_{27}H_{32}Br_4O_6$

265-835-7 **65583-10-0**
dibutoxy(ethyl 3-oxobutyrato-O^1',O^3)aluminium $C_{14}H_{27}AlO_5$

265-836-2 **65588-70-7**
N-(2-aminoethyl)-*N*-(2-hydroxyethyl)myristamide $C_{18}H_{38}N_2O_2$

265-837-8 **65589-58-4**
Agar, hydrogen sulfate

265-838-3 **65591-12-0**
4-allyl-2-methoxyphenyl butyrate $C_{14}H_{18}O_3$

265-839-9 **65591-14-2**
icosanyl propionate $C_{23}H_{46}O_2$

265-840-4 **65593-73-9**
methyl (cyclohexyloxy)acetate $C_9H_{16}O_3$

265-842-5 **65605-47-2**
benzothiazole-2(3*H*)-thione, compound with dibutylamine (1:1) $C_8H_{19}N.C_7H_5NS_2$

265-843-0 **65605-48-3**
benzothiazole-2(3*H*)-thione, compound with triethylamine (1:1) $C_7H_5NS_2.C_6H_{15}N$

265-844-6 **65605-52-9**
[2-(methacryloyloxy)ethyl]dimethylammonium *N*-oxide $C_{10}H_{19}NO_3$

265-845-1 **65606-21-5**
N-isopropylpyrimidin-2-amine phosphate (1:1) $C_7H_{11}N_3.H_3O_4P$

265-846-7 **65621-78-5**
cis-5-chloro-2,3,3a,12*b*-tetrahydro-2-methyl-1*H*-dibenz[2,3:6,7]oxepino[4,5-*c*]pyrrole $C_{17}H_{16}ClNO$

265-847-2 **65629-44-9**
Chromate(5-), [6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-2-naphthalenesulfonato(4-)][4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]-, pentahydrogen $C_{41}H_{23}CrN_9O_{22}S_4.5H$

265-848-8 **65639-43-2**
6,7,8,9,10,11,17,18-octahydro-5*H*-dibenzo[*e*,*n*][1,4,8,12]dioxadiazacyclopentadecine $C_{29}H_{24}N_2O_2$

265-849-3 **65644-56-6**
calcium 2,3-dihydroxypropionate $C_3H_6O_4.{}^1/_2Ca$

265-850-9 **65644-60-2**
2-methyldodecanonitrile $C_{13}H_{25}N$

265-851-4 **65652-26-8**
2-chloro-1-methoxyethanol $C_3H_7ClO_2$

265-853-5 **65652-27-9**
1-methyl-3-(4-methyl-3-pentenyl)cyclohex-3-ene-1-carboxylic acid $C_{14}H_{22}O_2$

265-854-0 **65652-28-0**
ethyl 1-methyl-3-(4-methyl-3-pentenyl)cyclohex-3-ene-1-carboxylate $C_{15}H_{24}O_2$

265-855-6 **65652-29-1**
octahydro-3,6,6-trimethyl-2*H*-3,9*a*-methano-1-benzoxepin-2-one $C_{14}H_{22}O_2$

265-856-1 **65652-32-6**
hexamethylene bis(hydrogen sulphate), compound with *N*-ethyldibutylamine (1:2) $C_{10}H_{23}N.{}^1/_2C_6H_{14}O_8S_2$

265-857-7 **65652-33-7**
hexyl 2-methylisocrotonate $C_{11}H_{20}O_2$

265-858-2 **65652-34-8**
hexane-1,6-diol, compound with *N*-ethyldibutylamine (1:2) $C_{10}H_{23}N.{}^1/_2C_6H_{14}O_2$

265-859-8 **65652-41-7**
di-*tert*-butylphenyl phenyl phosphate $C_{26}H_{31}O_4P$

265-860-3 **65652-42-8**
dichloro(benzyl)benzene $C_{13}H_{10}Cl_2$

265-861-9 **65652-43-9**
benzyltrichlorobenzene $C_{13}H_9Cl_3$

265-862-4 **65652-44-0**
α^6-[(*tert*-butylamino)methyl]-3-hydroxypyridine-2,6-dimethanol monoacetate $C_{12}H_{20}N_2O_3.C_2H_4O_2$

265-864-5 **65652-67-7**
4,5-bis[(2-cyanoethoxy)methyl]-2-phenyl-1*H*-imidazole-1-propiononitrile $C_{20}H_{21}N_5O_2$

265-865-0 **65665-49-8**
bis[*N*-[2-(4-hydrazinophenyl)ethyl]methanesulphonamide] sulphate $C_9H_{15}N_3O_2S.{}^1/_2H_2O_4S$

265-866-6 **65665-50-1**
N-[3-(2,5-dihydro-5-thioxo-1*H*-tetrazol-1-yl)phenyl]acetamide, compound with 2,2',2"-nitrilotris[ethanol] (1:1) $C_9H_9N_5OS.C_6H_{15}NO_3$

265-867-1 **65673-48-5**
4-[2-(2-methoxyethoxy)ethoxy]aniline $C_{11}H_{17}NO_3$

265-868-7 **65676-18-8**
cyclododecyl chloroformate $C_{13}H_{23}ClO_2$

265-869-2 **65676-21-3**
α-(4-chlorophenyl)-α-[2-(dimethylamino)ethyl]pyridine-2-acetonitrile $C_{17}H_{18}ClN_3$

265-870-8 **65676-22-4**
α-(4-bromophenyl)-α-[2-(dimethylamino)ethyl]pyridine-2-acetonitrile $C_{17}H_{18}BrN_3$

265-871-3 **65678-11-7**
3-(*tert*-butyl)-4-hydroxybenzaldehyde $C_{11}H_{14}O_2$

265-872-9 **65678-12-8**
5-(*tert*-butyl)-3-chloro-4-hydroxybenzaldehyde $C_{11}H_{13}ClO_2$

265-873-4 **65687-00-5**
(-)-4,5-dihydro-*N*-(2,2,2-trifluoro-1-phenylethyl)oxazol-2-amine $C_{11}H_{11}F_3N_2O$

265-875-5 **65689-53-4**
2,2'-bibenzo[*b*]thiophene $C_{16}H_{10}S_2$

265-876-0 **65689-55-6**
bis[1]benzothieno[3,2-*e*:2',3'-*g*]isobenzofuran-5,7-dione $C_{20}H_8O_3S_2$

265-877-6 **65689-56-7**
bis[1]benzothieno[2,3-*e*:2',3'-*g*]isobenzofuran-6,8-dione $C_{20}H_8O_3S_2$

265-878-1 **65693-92-7**
4,4'-[hexane-1,6-diylbis(oxy)]bis[3-bromobenzonitrile] $C_{20}H_{18}Br_2N_2O_2$

265-879-7 **65694-09-9**
benzyldimethyl[3-[(1-oxohexadecyl)amino]propyl]ammonium chloride $C_{28}H_{51}N_2O.Cl$

265-880-2 **65694-10-2**
benzyldimethyl[3-[(1-oxooctadecyl)amino]propyl]ammonium chloride $C_{30}H_{55}N_2O.Cl$

265-881-8 **65700-08-5**
allyl *tert*-butyl peroxycarbonate $C_8H_{14}O_4$

265-882-3 **65701-06-6**
diethyl 4,4'-carbonylbis(hydrogen phthalate), compound with *p*,*p*'-methylenedianiline (1:1) $C_{21}H_{18}O_9.C_{13}H_{14}N_2$

265-883-9 **65701-07-7**
diethyl 4,4'-carbonylbis(hydrogen phthalate), compound with benzene-*m*-diamine $C_{21}H_{18}O_9.C_6H_8N_2$

265-884-4 **65702-23-0**
3,3,4,4,5,5,6,6,7,7,7-undecafluoroheptane-1-sulphonyl chloride $C_7H_4ClF_{11}O_2S$

265-886-5 **65702-24-1**
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-nonadecafluoroundecane-1-sulphonyl chloride $C_{11}H_4ClF_{19}O_2S$

265-887-0 **65705-50-2**
diethyl 2-amininononane-1,9-dioate $C_{13}H_{25}NO_4$

265-888-6 **65706-08-3**
diethyl 2-[(3-cyclohexyl-3-oxopropyl)amino]nonanedioate $C_{22}H_{39}NO_5$

265-889-1 **65706-29-8**
diethyl 2-[(3-cyclohexyl-3-hydroxypropyl)amino]nonanedioate $C_{22}H_{41}NO_5$

265-890-7 **65710-07-8**
apramycin sulphate $C_{21}H_{41}N_5O_{11}.xH_2O_4S$

265-891-2 **65717-13-7**
potassium 1,2,3,6-tetrahydro-5-nitro-2,6-dioxopyrimidine-4-carboxylate $C_5H_3N_3O_6.K$

265-892-8 **65718-42-5**
bis[4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hydroxy-3-nitro-5-sulphophenyl)azo]naphthalene-2-sulphonato(4-)]chromate(5-) $C_{46}H_{26}CrN_{10}O_{22}S_4.5H$

265-893-3 **65719-10-0**
4,6-bis(butylamino)-1,3,5-triazin-2(1*H*)-one $C_{11}H_{21}N_5O$

265-894-9 65720-39-0
N,N'-[3*H*-2,1-benzoxathiol-3-ylidenebis[(6-hydroxy-5-methylphen-3,1-ylene)methylene]]bis[*N*-methylglycine] *S,S*-dioxide $C_{29}H_{32}N_2O_9S$

265-895-4 65728-19-0
2,2,6,6-tetramethylpiperidine-4-carboxylic acid $C_{10}H_{19}NO_2$

265-897-5 65731-83-1
α-cyano-3-phenoxybenzyl [1*R*-[1α(*R**),3α]]-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate $C_{22}H_{19}Cl_2NO_3$

265-898-0 65731-84-2
α-cyano-3-phenoxybenzyl [1*R*-[1α(*S**),3α]]-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate $C_{22}H_{19}Cl_2NO_3$

265-899-6 65732-07-2
α-cyano-3-phenoxybenzyl [1*R*-[1α(*S**),3β]]-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate $C_{22}H_{19}Cl_2NO_3$

265-901-5 65737-52-2
2-(oct-2-enyl)cyclopentan-1-one $C_{13}H_{22}O$

265-902-0 65738-24-1
2,3-dihydro-5-methoxy-2-methyl-1,3-dioxo-1*H*-benz[*de*]isoquinoline-6-carbaldehyde $C_{15}H_{11}NO_4$

265-903-6 65738-46-7
(2-methoxy-1-methylethyl)benzene $C_{10}H_{14}O$

265-904-1 65743-07-9
2-hexyl-1,4,7,10,13-pentaoxacyclopentadecane $C_{16}H_{32}O_5$

265-905-7 65749-30-6
lithium iodoacetate $C_2H_3IO_2.Li$

265-906-2 65749-35-1
2-[2,4-bis(1,1-dimethylpropyl)phenoxy]-*N*-[4-[[[(4-cyanophenyl)amino]carbonyl]amino]-3-hydroxyphenyl]hexanamide $C_{36}H_{46}N_4O_4$

265-907-8 65749-36-2
N-[4-[2,4-bis(1,1-dimethylpropyl)phenoxy]butyl]-4-[[4-[ethyl(2-hydroxyethyl)amino]-2-methylphenyl]imino]-1,4-dihydro-1-oxonaphthalene-2-carboxamide $C_{42}H_{55}N_3O_4$

265-908-3 65749-39-5
potassium (*R*)-[(3-ethoxy-1-methyl-3-oxopropylidene)amino]phenylacetate $C_{14}H_{17}NO_4.K$

265-909-9 65750-59-6
(4-nitrophenyl)methyl (2-mercaptoethyl)carbamate $C_{10}H_{12}N_2O_4S$

265-910-4 65756-94-7
magnesium bis(3-hydroxy-2-naphthoate) $C_{11}H_8O_3.{}^1/_2Mg$

265-912-5 65761-23-1
[*S*-[2-(benzothiazol-2-ylamino)-2-oxoethyl] thioacetato]silver $C_{11}H_9AgN_2O_2S_2$

265-913-0 65767-27-3
3-ethyl-2-[[3-[3-[3-[(3-ethyl-3*H*-benzothiazol-2-ylidene)methyl]-5,5-dimethylcyclohex-2-en-1-ylidene]prop-1-enyl]-5,5-dimethylcyclohex-2-en-1-ylidene]methyl]benzothiazolium perchlorate $C_{39}H_{45}N_2S_2.ClO_4$

265-914-6 65767-29-5
Naphtho[2,1-*d*]thiazolium, 3-ethyl-2-[[3-[3-[3-[(3-ethylnaphtho[2,1-*d*]thiazol-2(3*H*)-ylidene)methyl]-5,5-dimethyl-2-cyclohexen-1-ylidene]-1-propenyl]-5,5-dimethyl-2-cyclohexen-1-ylidene]methyl]-, perchlorate $C_{47}H_{49}N_2S_2.ClO_4$

265-915-1 65767-36-4
4,5-dihydrothiazol-2-amine sulphate $C_3H_6N_2S.xH_2O_4S$

265-916-7 65775-06-6
(*R*)-α-aminocyclohexadi-2,5-ene-1-acetic acid $C_8H_{11}NO_2$

265-917-2 65776-60-5
2-methyl-4,6-di(*p*-tolyl)pyrylium tetrafluoroborate $C_{20}H_{19}O.BF_4$

265-918-8 65776-61-6
2-(2-ethoxybut-1-enyl)-5-methoxy-3-(3-sulphonatopropyl)benzothiazolium $C_{17}H_{23}NO_5S_2$

265-919-3 65776-62-7
2-(dodecylsulphonyl)acetamide $C_{14}H_{29}NO_3S$

265-920-9 65776-63-8
N,N'-diethylquinoxaline-2,3-diamine $C_{12}H_{16}N_4$

265-921-4 65776-64-9
3-(3-hydroxypropyl)-5-methoxy-2-methylbenzothiazolium iodide $C_{12}H_{16}NO_2S.I$

265-923-5 65776-65-0
N-(3-bromo-2-naphthyl)ethanethioamide $C_{12}H_{10}BrNS$

265-924-0 65776-66-1
N-(3-bromo-2-naphthyl)acetamide $C_{12}H_{10}BrNO$

265-925-6 65781-38-6
3-methylundecanoic acid $C_{12}H_{24}O_2$

265-926-1 65783-11-1
3,4-dichlorophenylguanidinium nitrate $C_7H_7Cl_2N_3.HNO_3$

265-927-7 65796-91-0
hexahydro-3-(methylamino)-2*H*-azepin-2-one $C_7H_{14}N_2O$

265-928-2 65799-08-8
1-(carboxymethyl)-4,5-dihydro-1-(2-hydroxyethyl)-2-undecyl-1*H*-imidazolium $C_{18}H_{35}N_2O_3$

265-929-8 65799-47-5
[3-(2,3-epoxypropoxy)propyl]dimethoxymethylsilane $C_9H_{20}O_4Si$

265-930-3 65803-04-5
Hemoglobin F_{1c}

265-931-9 65813-53-8
β-methylphenethyl isobutyrate $C_{13}H_{18}O_2$

265-932-4 65816-20-8
ethyl 4-[[(ethylphenylamino)methylene]amino]benzoate $C_{18}H_{20}N_2O_2$

265-934-5 65817-49-4
N-(2-aminoethyl)-*N'*-[2-(2-heptadecyl-4,5-dihydro-1*H*-imidazol-1-yl)ethyl]ethylenediamine $C_{26}H_{55}N_5$

265-935-0 65817-50-7
(*Z*)-*N*-(2-aminoethyl)-*N'*-[2-[2-(8-heptadecenyl)-4,5-dihydro-1*H*-imidazol-1-yl]ethyl]ethylenediamine $C_{26}H_{53}N_5$

265-936-6 65826-02-0
methyl (2α,16α)-eburnamenine-14-carboxylate, compound with α-D-glucopyranose 1-(dihydrogen phosphate) (1:1) $C_{21}H_{24}N_2O_2.C_6H_{13}O_9P$

265-937-1 65826-70-2
2,3-dihydro-2,5,6-trimethylpyrazine $C_7H_{12}N_2$

265-938-7 65833-67-2
2,3,7-trimethylquinoxalin-6-ol $C_{11}H_{12}N_2O$

265-939-2 65838-95-1
3,3'-(butylimino)bispropane-1,2-diol $C_{10}H_{23}NO_4$

265-940-8 65846-92-6
1,3-bis(2-hydroxyethyl)imidazolidine-2-thione $C_7H_{14}N_2O_2S$

265-941-3 65848-22-8
N-[4-[2,4-bis(1,1-dimethylpropyl)phenoxy]butyl]-1-hydroxy-4-[2-[(2-methoxyethyl)amino]-2-oxoethoxy]naphthalene-1-carboxamide $C_{36}H_{50}N_2O_6$

265-942-9 65848-23-9
N-[4-[2,4-bis(1,1-dimethylpropyl)phenoxy]butyl]-1-hydroxy-4-[2-[(2-hydroxyethyl)amino]-2-oxoethoxy]naphthalene-2-carboxamide $C_{35}H_{48}N_2O_6$

265-943-4 65849-16-3
(diiodine)bis(pentane-2,4-dionato-*O,O'*)platinum $C_{10}H_{14}I_2O_4Pt$

265-945-5 65849-18-5
(dichlorine)bis(pentane-2,4-dionato-*O,O'*)platinum $C_{10}H_{14}Cl_2O_4Pt$

265-946-0 65849-81-2
3-(3-hydroxybutoxy)butan-1-ol $C_8H_{18}O_3$

265-947-6 65850-52-4
2,2'-[*p*-phenylenebis(methylene)]bis[5,5-dimethyl-1,3,2-dioxaphosphorinane] 2,2'-dioxide $C_{18}H_{28}O_6P_2$

265-948-1 65850-54-6
2,2'-[(2,5-dimethyl-*p*-phenylene)bis(methylene)]bis[5,5-dimethyl-1,3,2-dioxaphosphorinane] 2,2'-dioxide $C_{20}H_{32}O_6P_2$

265-949-7 65859-40-7
methyl dihydrogen phosphate, compound with 4-*tert*-dodecylaniline (1:2) $C_{18}H_{31}N.{}^1/_2CH_5O_4P$

265-950-2 65859-44-1
triethylammonium dimethyldithiocarbamate $C_6H_{15}N.C_3H_7NS_2$

265-951-8 65859-45-2
1-methyl-2-[(2-methyl-1-oxoallyl)oxy]ethyl hydrogen phthalate $C_{15}H_{16}O_6$

265-952-3 65859-46-3
potassium 2-(2-oxidoethoxy)ethyl laurate $C_{16}H_{32}O_4.K$

265-953-9 65860-74-4
4'-undecyl[1,1'-biphenyl]-4-carbonitrile $C_{24}H_{31}N$

265-954-4 65866-48-0
(*Z*)-*α*-(methoxyimino)furoic acid, sodium salt $C_7H_7NO_4.Na$

265-956-5 65866-86-6
α-(methoxyimino)furan-2-acetic acid $C_7H_7NO_4$

265-957-0 65872-41-5
(*Z*)-2-amino-*α*-(methoxyimino)thiazol-4-acetic acid $C_6H_7N_3O_3S$

265-958-6 65872-43-7
(*Z*)-2-formamido-*α*-(methoxyimino)thiazol-4-acetic acid $C_7H_7N_3O_4S$

265-959-1 65879-43-8
1-chloro-2,5-bis(1-methylethoxy)-4-nitrobenzene $C_{12}H_{16}ClNO_4$

265-960-7 65879-44-9
2,4-diamino-6-methylphenol hydrochloride $C_7H_{10}N_2O.xClH$

265-961-2 65882-00-0
2-methyl-4-nitrosoresorcinol $C_7H_7NO_3$

265-962-8 65883-03-6
3,3'-[(2-chloro-1,4-phenylene)dinitrilo]bis[4,5,6,7-tetrachloro-2,3-dihydro-1*H*-isoindol-1-one] $C_{22}H_5Cl_9N_4O_2$

265-963-3 65884-46-0
ciadox $C_{12}H_9N_5O_3$

265-964-9 65884-79-9
diethyl [1,1-dimethyl-2-(4-methyl-2,5-dioxoimidazolidin-4-yl)ethyl]phosphonate $C_{12}H_{23}N_2O_5P$

265-965-4 65886-46-6
phenol, compound with trimethylamine (1:1) $C_6H_6O.C_3H_9N$

265-967-5 65894-76-0
O-(ethoxycarbonyl)-*N*-(1-methyl-2-oxo-2-phenylethylidene)hydroxylamine $C_{12}H_{13}NO_4$

265-968-0 65894-82-8
2-*sec*-butyl-4,5-dimethyl-2,5-dihydrothiazole $C_9H_{17}NS$

265-969-6 65894-83-9
2,5-dihydro-2-isobutyl-4,5-dimethylthiazole $C_9H_{17}NS$

265-970-1 65895-95-6
diethylmethyl[2-[(1-oxoallyl)oxy]ethyl]ammonium chloride $C_{10}H_{20}NO_2.Cl$

265-971-7 65897-42-9
3-acetyl-2-pyridin-3-ylthiazolidine-4-carboxylic acid $C_{11}H_{12}N_2O_3S$

265-972-2 65899-13-0
3-methylnonan-1-al $C_{10}H_{20}O$

265-973-8 65899-73-2
tioconazole $C_{16}H_{13}Cl_3N_2OS$

265-974-3 65907-30-4
2,3-dihydro-2,2-dimethyl-7-benzofuryl 2,4-dimethyl-6-oxa-5-oxo-3-thia-2,4-diazadecanoate $C_{18}H_{26}N_2O_5S$

265-975-9 65914-79-6
5'*α*(*S*)-*sec*-butyl-9,10*α*-dihydro-12'-hydroxy-2'-isopropylergotaman-3',6',18-trione monomethanesulphonate $C_{32}H_{43}N_5O_5.CH_4O_3S$

265-976-4 65915-94-8
tert-butyl (6-aminohexyl)carbamate monohydrochloride $C_{11}H_{24}N_2O_2.ClH$

265-978-5 65916-12-3
N-[2-[(2,6-dicyano-4-nitrophenyl)azo]-5-[[2-(2-ethoxyethoxy)ethyl]ethylamino]phenyl]acetamide $C_{24}H_{27}N_7O_5$

265-979-0 65916-13-4
N-[2-[(2-bromo-4,6-dinitrophenyl)azo]-4-methoxy-5-[(1-methylpentyl)amino]phenyl]acetamide $C_{21}H_{25}BrN_6O_6$

265-980-6 65916-14-5
N-[4-methoxy-3-[(1-methylpentyl)amino]phenyl]acetamide $C_{15}H_{24}N_2O_2$

265-981-1 65916-16-7
5-aminonaphthyl sulphate $C_{10}H_9NO.^1/_2H_2O_4S$

265-982-7 65925-28-2
1-[2-(2-chloroethoxy)ethoxy]-4-(1,1,3,3-tetramethylbutyl)benzene $C_{18}H_{29}ClO_2$

265-983-2 65938-08-1
1-(cyclododec-1-en-1-yl)ethan-1-one $C_{14}H_{24}O$

265-984-8 65947-11-7
Leucomycin V, 2,3-dihydro-12,13-epoxy-12,13-dihydro-, 4^B-acetate 3-propanoate $C_{40}H_{63}NO_{16}$

265-985-3 65954-87-2
ethyl *N*-[3-(acetylamino)-4-[(4-nitrophenyl)azo]phenyl]-*N*-(3-ethoxy-3-oxopropyl)-*beta.*-alaninate $C_{24}H_{29}N_5O_7$

265-986-9 65956-64-1
2-(trimethylammonio)ethyl cholest-5-en-3*β*-yl hydrogen phosphate $C_{32}H_{58}NO_4P$

265-987-4 65975-15-7
tripentacontafluoro-26-iodohexacosane $C_{26}F_{53}I$

265-989-5 65980-75-8
dipotassium pentachlororhodate $Cl_5Rh.2K$

265-990-0 65980-78-1
diammonium pentachlororhodate $Cl_5Rh.2H_4N$

265-991-6 65983-31-5
2-[(3a,4,5,6,7,7*a*-hexahydro-4,7-methano-1*H*-inden-6-yl)oxy]ethyl acrylate $C_{15}H_{20}O_3$

265-992-1 65983-36-0
methyl (*R*)-thiazolidine-4-carboxylate hydrochloride $C_5H_9NO_2S.ClH$

265-993-7 65985-66-2
N-[*N*-[1-(2,4-dinitrophenyl)-L-prolyl]-L-leucyl]glycine $C_{19}H_{25}N_5O_8$

265-994-2 65992-66-7
N,*N*,*N'*,*N'*-tetrakis(2,3-epoxypropyl)cyclohexane-1,3-dimethylamine $C_{20}H_{34}N_2O_4$

265-995-8 65996-61-4
Pulp, cellulose
The fibrous substance obtained from the treatment of lignocellulosic substances (wood or other agricultural fiber sources) with one or more aqueous solutions of pulping and/or bleaching chemicals. Composed of cellulose, hemi-cellulose, lignin, and other minor components. The relative amounts of these components depend on the extent of the pulping and bleaching processes.

265-996-3 65996-65-8
Iron ores, agglomerates
The product of agglomerating iron ore fines, concentrates, iron sinter, and other iron-bearing materials. Includes pellets, nodules and briquettes.

265-997-9 65996-66-9
Iron sinter
The thermally agglomerated substance formed by heating a variable mixture of finely divided coke, iron ore, blast furnace dust, steelmaking dust, mill scale, other miscellaneous iron-bearing materials, limestone, and dolomite at 1315°C to 1482°C (2400°F to 2700°F).

265-998-4 65996-67-0
Iron, furnace
The metallic substance produced in a blast furnace or direct reduction furnace which contains over 90% iron.

266-001-5 65996-68-1
Flue gases, ferrous metal, blast furnace
The off gas from the blast furnaces. Composed primarily of carbon monoxide, carbon dioxide, nitrogen, and hydrogen.

266-002-0 65996-69-2
Slags, ferrous metal, blast furnace
The fused substance formed by the action of a flux upon the gangue of the iron-bearing materials charged to a blast furnace and upon the oxidized impurities in the iron produced. Depending upon the particular blast furnace operation, the slag is composed primarily of sulfur and oxides of aluminum, calcium, magnesium, and silicon.

266-003-6 65996-70-5
Dust, ferrous metal, blast furnace
The dust generated from the initial cleaning of off gases from a blast furnace. Composed primarily of iron and carbon. May contain varying amounts of other elements, oxides, and trace compounds.

266-004-1 65996-71-6
Slags, steelmaking
The fused substance formed by the action of a flux upon the gangue of iron-bearing materials charged to a steelmaking furnace and upon the oxidized impurities in the steel produced. Depending upon the particular steelmaking operation, the slag is composed primarily of sulfur and oxides of aluminum, calcium, iron, magnesium, manganese, phosphorus, and silicon.

266-005-7 65996-72-7
Dust, steelmaking
The dust generated during the charging, operation, and tapping of a steelmaking furnace and from steel conditioning, including that which is recovered through the use of pollution abatement equipment. Composed primarily of iron oxides. May contain varying amounts of other metallic oxides and trace compounds.

266-006-2 65996-73-8
Slimes and Sludges, blast furnace and steelmaking
The wetted particulate matter recovered by wet collection techniques, including pollution abatement equipment, for the recovery of materials such as iron sinter dust, blast furnace dust, steelmaking dust, and mill scale.

266-007-8 65996-74-9
Mill scale (ferrous metal)
The oxidized surface of steel produced during reheating, conditioning, hot rolling, and hot forming operations. This substance is usually removed by process waters used for descaling, roll and material cooling, and other purposes. It is subsequently recovered by gravity separation techniques. Composed primarily of high-purity iron oxides. May contain varying amounts of other oxides, elements, and trace compounds.

266-008-3 65996-75-0
Wastes, ferrous metal pickling
The solution of an appropriate pickling acid or combination of acids containing any of the elements, oxides, or salts present in steel. Pickling acids include hydrochloric, hydrofluoric, nitric, phosphoric, and sulfuric acids.

266-009-9 65996-76-1
Spelter (ferrous metal)
The metallic salts and oxides removed from the molten metals used to coat steel by dip processes. Composed primarily of salts and oxides of aluminum, lead, tin, and zinc.

266-010-4 65996-77-2
Coke (coal)
The cellular carbonaceous mass resulting from the high temperature (greater than 700°C (1292°F)) destructive distillation of coal. Composed primarily of carbon. May contain varying amounts of sulfur and ash.

266-012-5 65996-78-3
Light oil (coal), coke-oven
The volatile organic liquid extracted from the gas evolved in the high temperature (greater than 700°C (1292°F)) destructive distillation of coal. Composed primarily of benzene, toluene, and xylenes. May contain other minor hydrocarbon constituents.

266-013-0 65996-79-4
Solvent naphtha (coal)
The distillate from either high temperature coal tar, coke oven light oil, or coal tar oil alkaline extract residue having an approximate distillation range of 130°C to 210°C (266°F to 410°F) Composed primarily of indene and other polycyclic ring systems containing a single aromatic ring. May contain phenolic compounds and aromatic nitrogen bases.

266-014-6 65996-80-7
Ammonia liquor (coal)
The dilute aqueous solution extracted from the gas evolved in the high temperature (greater than 700°C (1292°F)) destructive distillation of coal. Composed primarily of ammonium carbonate and other ammonium salts. May contain other water-soluble substances including phenol.

266-015-1 65996-81-8
Fuel gases, coke-oven
The gas evolved from the high temperature (greater than 700°C (1292°F)) destructive distillation of coal after the removal of high temperature coal tar, coke oven light oil, and ammonia liquor. Composed primarily of hydrogen and methane. May contain ammonia, hydrogen sulfide, and low molecular weight hydrocarbons.

266-016-7 65996-82-9
Tar oils, coal
The distillate from high temperature coal tar having an approximate distillation range of 130°C to 250°C (266°F to 410°F). Composed primarily of naphthalene, alkylnaphthalenes, phenolic compounds, and aromatic nitrogen bases.

266-017-2 65996-83-0
Extracts, coal tar oil alk.
The extract from coal tar oil produced by an alkaline wash such as aqueous sodium hydroxide. Composed primarily of the alkali salts of various phenolic compounds.

266-018-8 65996-84-1
Tar bases, coal, crude
The reaction product obtained by neutralizing coal tar base extract oil with an alkaline solution, such as aqueous sodium hydroxide, to obtain the free bases. Composed primarily of such organic bases as acridine, phenanthridine, pyridine, quinoline and their alkyl derivatives.

266-019-3 65996-85-2
Tar acids, coal, crude
The reaction product obtained by neutralizing coal tar oil alkaline extract with an acidic solution, such as aqueous sulfuric acid, or gaseous carbon dioxide, to obtain the free acids. Composed primarily of tar acids such as phenol, cresols, and xylenols.

266-020-9 65996-86-3
Extract oils (coal), tar base
The extract from coal tar oil alkaline extract residue produced by an acidic wash such as aqueous sulfuric acid after distillation to remove naphthalene. Composed primarily of the acid salts of various aromatic nitrogen bases including pyridine, quinoline, and their alkyl derivatives.

266-021-4 65996-87-4
Extract residues (coal), tar oil alk.
The residue obtained from coal tar oil by an alkaline wash such as aqueous sodium hydroxide after the removal of crude coal tar acids. Composed primarily of naphthalenes and aromatic nitrogen bases.

266-023-5 65996-88-5
Benzol forerunnings (coal)
The distillate from coke oven light oil having an approximate distillation range below 100°C (212°F). Composed primarily of C_4 to C_6 aliphatic hydrocarbons.

266-024-0 65996-89-6
Tar, coal, high-temp.
The condensation product obtained by cooling, to approximately ambient temperature, the gas evolved in the high temperature (greater than 700°C (1292°F)) destructive distillation of coal. A black viscous liquid denser than water. Composed primarily of a complex mixture of condensed ring aromatic hydrocarbons. May contain minor amounts of phenolic compounds and aromatic nitrogen bases.

266-025-6 65996-90-9
Tar, coal, low-temp.
The condensation product obtained by cooling, to approximately ambient temperature, the gas evolved in low temperature (less than 700°C (1292°F)) destructive distillation of coal. A black viscous liquid denser than water. Composed primarily of condensed ring aromatic hydrocarbons, phenolic compounds, aromatic nitrogen bases, and their alkyl derivatives.

266-026-1 65996-91-0
Distillates (coal tar), upper
The distillate from coal tar having an approximate distillation range of 220°C to 450°C (428°F to 842°F). Composed primarily of three to four membered condensed ring aromatic hydrocarbons and other hydrocarbons.

266-027-7 65996-92-1
Distillates (coal tar)
The distillate from coal tar having an approximate distillation range of 100°C to 450°C (212°F to 842°F). Composed primarily of two to four membered condensed ring aromatic hydrocarbons, phenolic compounds, and aromatic nitrogen bases.

266-028-2 **65996-93-2**
Pitch, coal tar, high-temp.
The residue from the distillation of high temperature coal tar. A black solid with an approximate softening point from 30°C to 180°C (86°F to 356°F). Composed primarily of a complex mixture of three or more membered condensed ring aromatic hydrocarbons.

266-029-8 **65996-94-3**
Phosphate rock and Phosphorite, calcined
Substance obtained by heating naturally occurring phosphate rock to 732°C to 816°C (1350°F to 1500°F) in a fluidized bed or other suitable device for oxidizing carbonaceous matter. Characterized by upgraded phosphorus content and reduced hydrocarbon levels.

266-030-3 **65996-95-4**
Superphosphates, concd.
Substance obtained by acidulating phosphate rock with phosphoric acid. Normally characterized as containing 40% or more available phosphoric oxide (P_2O_5). Composed primarily of calcium phosphate.

266-031-9 **65996-96-5**
Terpenes and Terpenoids, turpentine-oil, α-pinene fraction
The hydrocarbon fraction distilled from oil of turpentine. Contains greater than 80% α-pinene, the remainder being other terpene hydrocarbons.

266-032-4 **65996-97-6**
Terpenes and Terpenoids, turpentine-oil, β-pinene fraction
The hydrocarbon fraction distilled from oil of turpentine or produced by the isomerization of α-pinene. Contains greater than 70% β-pinene. Other major components being limonene, α-pinene, camphene, myrcene. May contain other acyclic, monocyclic, and bicyclic terpenes.

266-034-5 **65996-98-7**
Terpenes and Terpenoids, limonene fraction
A complex combination of terpenes derived from oil of turpentine or citrus oils by fractionation or isomerization of other terpene fractions. Contains at least 80% limonene, the remainder being other terpene hydrocarbons. May contain trace amounts of alcohols, ethers, aldehydes, or ketones.

266-035-0 **65996-99-8**
Terpenes and Terpenoids, turpentine-oil, limonene fraction
A complex combination of terpenes derived from oil of turpentine. Contains at least 50% limonene, the remainder being phellandrenes, terpinenes, terpinolene, cineoles.

266-036-6 **65997-00-4**
Terpenes and Terpenoids, turpentine-oil, terpinolene fraction
A complex combination of terpenes derived from oil of turpentine. Contains at least 80% terpinolene, the remainder being mixed terpene hydrocarbons.

266-037-1 **65997-01-5**
Tall oil, sodium salt

266-038-7 **65997-02-6**
Wastewater, tall-oil soap acidulation
The aqueous layer formed by acidulation of tall-oil soap with sulfuric acid during the production of tall oil. Composed primarily of a solution of sodium sulfate, the remaining being lignin and tall oil.

266-039-2 **65997-03-7**
Fatty acids, tall-oil, low-boiling
The low boiling fraction obtained by the distillation of tall oil. Contains fatty acids such as palmitic, stearic, oleic and linoleic as well as neutral materials.

266-040-8 **65997-04-8**
Rosin, fumarated

266-041-3 **65997-06-0**
Rosin, hydrogenated

266-042-9 **65997-13-9**
Resin acids and Rosin acids, hydrogenated, esters with glycerol

266-043-4 **65997-15-1**
Cement, portland, chemicals
Portland cement is a mixture of chemical substances produced by burning or sintering at high temperatures (greater than 1200°C (2192°F)) raw materials which are predominantly calcium carbonate, aluminium oxide, silica, and iron oxide. The chemical substances which are manufactured are confined in a crystalline mass. This category includes all of the chemical substances specified below when they are intentionally manufactured in the production of Portland cement. The primary members of the category are Ca_2SiO_4 and Ca_3SiO_5. Other compounds listed below may also be included in combination with these primary substances.

$CaAl_2O_4$	$Ca_2Al_2SiO_7$
$CaAl_4O_7$	$Ca_4Al_6SO_{16}$
$CaAl_{12}O_{19}$	$Ca_{12}Al_{14}Cl_2O_{32}$
$Ca_3Al_2O_6$	$Ca_{12}Al_{14}F_2O_{32}$
$Ca_{12}Al_{14}O_{33}$	$Ca_4Al_2Fe_2O_{10}$
CaO	$Ca_6Al_4Fe_2O_{15}$
$Ca_2Fe_2O_5$	

266-045-5 **65997-16-2**
Cement, alumina, chemicals
High-Alumina cement is a mixture of chemical substances produced by burning or sintering at high temperature (greater than 1200°C (2192°F)) raw materials which are predominantly calcium carbonate, aluminium oxide, silica, and iron oxide. The chemical substances which are manufactured are confined in a crystalline mass. This category includes all of the chemical substances specified below when they are intentionally manufactured in the production of high-alumina cement. The primary members of this category are $CaAl_2O_4$, $Ca_4Al_2Fe_2O_{10}$, $Ca_{12}Al_{14}O_{33}$, and Ca_2SiO_4. Other compounds listed below may also be included in the combination with these primary substances.

$CaAl_4O_7$	$Ca_2Al_2SiO_7$
$CaAl_{12}O_{19}$	$Ca_4Al_6SO_{16}$
$Ca_3Al_2O_6$	$Ca_{12}Al_{14}Cl_2O_{32}$
CaO	$Ca_{12}Al_{14}F_2O_{32}$
Ca_3SiO_5	$Ca_6Al_4Fe_2O_{15}$
$Ca_2Fe_2O_5$	

266-046-0 **65997-17-3**

Glass, oxide, chemicals

This category encompasses the various chemical substances manufactured in the production of inorganic glasses. For purposes of this category, "glass" is defined as an amorphous, inorganic, transparent, translucent or opaque material traditionally formed by fusion of sources of silica with a flux, such as an alkali-metal carbonate, boron oxide, etc. and a stabilizer, into a mass which is cooled to a rigid condition without crystallization in the case of transparent or liquid-phase separated glass or with controlled crystallization in the case of glass-ceramics. The category consists of the various chemical substances, other than by-products or impurities, which are formed during the production of various glasses and concurrently incorporated into a glass mixture. All glasses contain one or more of these substances, but few, if any, contain all of them. The elements listed below are principally present as components of oxide systems but some may als be present as halides or chalcogenides, in multiple oxidation states, or in more complex compounds. Trace amounts of other oxides or chemical compounds may be present. Oxides of the first seven elements listed* comprise more than 95 percent, by weight, of the glass produced.

Aluminum*	Lanthanum
Boron*	Lead
Calcium*	Lithium
Magnesium*	Manganese
Potassium*	Molybdenum
Silicon*	Neodymium
Sodium*	Nickel
Antimony	Niobium
Arsenic	Nitrogen
Barium	Phosphorus
Bismuth	Praseodymium
Cadmium	Rubidium
Carbon	Selenium
Cerium	Silver
Cesium	Strontium
Chromium	Sulfur
Cobalt	Tellurium
Copper	Tin
Germanium	Titanium
Gold	Tungsten
Holmium	Uranium
Iron	Vanadium
	Zinc

266-047-6 **65997-18-4**

Frits, chemicals

Frit is a mixture of inorganic chemical substances produced by rapidly quenching a molten, complex combination of materials, confining the chemical substances thus manufactured as nonmigratory components of glassy solid flakes or granules. This category includes all of the chemical substances specified below when they are intentionally manufactured in the production of frit. The primary members of this category are oxides of some or all of the elements listed below. Fluorides of these elements may also be included in combination with these primary substances.

Aluminum	Manganese
Antimony	Molybdenum
Arsenic	Neodymium
Barium	Nickel
Bismuth	Niobium
Boron	Phosphorus
Cadmium	Potassium
Calcium	Silicon
Cerium	Silver
Chromium	Sodium
Cobalt	Strontium
Copper	Tin
Gold	Titanium
Iron	Tungsten
Lanthanum	Vanadium
Lead	Zinc
Lithium	Zirconium
Magnesium	

266-048-1 **65997-19-5**

Steel manufacture, chemicals

This category includes the chemical substances which are manufactured as part of steel and alloy steels. The following list identifies those elements which may exist in steel or which may comprise compounds present in steel or alloy steels. Aluminum, beryllium, boron, calcium, carbon, cerium, chromium, cobalt, copper, hafnium, iron, lanthanum, lead, magnesium, manganese, molybdenum, nickel, niobium, nitrogen, oxygen, phosphorus, selenium, silicon, sulfur, tantalum, tin, titanium, tungsten, vanadium, yttrium, zinc, zirconium.

266-049-7 **65997-20-8**

Tannins, recovered

A complex combination of vegetable tanning materials recovered from the tanning of leather. It consists of natural tannins, which are predominantly polyphenolic compounds, and/or synthetic tannins, such as aromatic sulfonic acid derivatives.

266-050-2 **65997-35-5**

bis(formato-*O*)hydroaluminium $C_2H_3AlO_4$

266-051-8 **66000-40-6**

4,5-dihydro-1-[3-(trifluoromethyl)phenyl]-1*H*-pyrazol-3-amine $C_{10}H_{10}F_3N_3$

266-052-3 **66003-79-0**

2,6-dicyclopentylphenol $C_{16}H_{22}O$

266-053-9 **66003-80-3**

4,4'-methylenebis[2,6-dicyclopentylphenol] $C_{33}H_{44}O_2$

266-054-4 **66006-52-8**

hydrogen bis[methyl [8-[[5-(aminosulphonyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthyl]carbamato(2-)]chromate(1-) $C_{36}H_{28}CrN_8O_{12}S_2.H$

266-056-5 **66008-65-9**

3-methyl-3-octyl acetate $C_{11}H_{22}O_2$

266-057-0 **66008-66-0**

3-methyloct-1-en-3-yl acetate $C_{11}H_{20}O_2$

266-058-6 **66008-67-1**

2-[methyl[(2,2,3,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,13-pentacosafluorotridecyl)sulphonyl]amino]ethyl acrylate $C_{19}H_{12}F_{25}NO_4S$

266-059-1 **66008-68-2**

2-[[(2,2,3,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-icosafluoroundecyl)sulphonyl]methylamino]ethyl acrylate $C_{17}H_{12}F_{21}NO_4S$

266-060-7 **66008-69-3**

2-[[(2,2,3,3,3,4,4,5,5,6,6,7,7,8,8,9,9,9-heptadecafluorononyl)sulphonyl]methylamino]ethyl acrylate $C_{15}H_{12}F_{17}NO_4S$

266-061-2 **66008-70-6**

2-[methyl[(2,2,3,3,3,4,4,5,5,6,6,7,7,7-tridecafluoroheptyl)sulphonyl]amino]ethyl acrylate $C_{13}H_{12}F_{13}NO_4S$

266-062-8 **66008-71-7**

(carboxymethyl)dimethyl-3-[methyl[(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl)sulphonyl]amino]propylammonium hydroxide $C_{16}H_{21}F_{13}N_2O_4S$

266-063-3 **66008-72-8**

(2-carboxyethyl)dimethyl-3-[methyl[(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl)sulphonyl]amino]propylammonium hydroxide $C_{17}H_{23}F_{13}N_2O_4S$

266-064-9 **66009-14-1**

22-34-Gastrin I (pig), 22-L-leucine-32-L-leucine- $C_{75}H_{101}N_{15}O_{26}$

266-065-4 **66009-41-4**

octadecyl heptanoate $C_{25}H_{50}O_2$

266-067-5 **66010-29-5**

Chromate(4-), [8-[(2-bromo-1-oxo-2-propenyl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalenesulfonato(3-)][4-[[6-[(2-bromo-1-oxo-2-propenyl)amino]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]-3-hydroxy-7-nitro-1-naphthalenesulfonato(4-)]-, tetrasodium $C_{42}H_{21}Br_2CrN_8O_{19}S_3.4Na$

266-068-0 **66016-77-1**

2-chloro-α-phenyl[1,1'-biphenyl]-4-methanol $C_{19}H_{15}ClO$

266-069-6 **66019-20-3**

trisodium 3-[(*o*-arsonatophenyl)azo]-4,5-dihydroxynaphthalene-2,7-disulphonate $C_{16}H_{13}AsN_2O_{11}S_2.3Na$

266-070-1 **66027-80-3**

N-(5-amino-2-chlorophenyl)-2-chloro-4,4-dimethyl-3-oxovaleramide $C_{13}H_{16}Cl_2N_2O_2$

266-071-7 **66027-87-0**
dodecyl diethylsulphamate $C_{16}H_{35}NO_3S$

266-072-2 **66027-93-8**
indium(3+) trisulphamate $H_3NO_3S.^1/_3In$

266-073-8 **66027-94-9**
hydroxybis(trifluoroacetato-*O*)indium $C_4HF_6InO_5$

266-074-3 **66027-97-2**
dimethyl[2-[2-[methylbis(2-methylpropyl)phenoxy]ethoxy]ethyl]amine $C_{27}H_{51}NO_2$

266-075-9 **66027-98-3**
bis(2-methylpropyl)-*o*-cresol $C_{15}H_{24}O$

266-076-4 **66027-99-4**
N-[2-[2-[bis(2-methylpropyl)phenoxy]ethoxy]ethyl]-*N*,*N*-dimethylamine $C_{29}H_{55}NO_2$

266-078-5 **66028-00-0**
[2-(2-chloroethoxy)ethoxy]bis(2-methylpropyl)benzene $C_{18}H_{29}ClO_2$

266-079-0 **66028-01-1**
1-[2-[2-(2-chloroethoxy)ethoxy]ethoxy]-4-octylbenzene $C_{22}H_{33}ClO_3$

266-080-6 **66028-30-6**
(formylimino)di-2,1-ethanediyl diacrylate $C_{11}H_{15}NO_5$

266-081-1 **66028-32-8**
[[1-oxo-6-[(1-oxoallyl)oxy]hexyl]imino]di-2,1-ethanediyl diacrylate $C_{19}H_{27}NO_7$

266-082-7 **66028-34-0**
[[1-oxo-4-[(1-oxoallyl)oxy]butyl]imino]di-2,1-ethanediyl diacrylate $C_{17}H_{23}NO_7$

266-083-2 **66037-07-8**
1-(4-cyanophenyl)-3-(2-hydroxy-4-nitrophenyl)urea $C_{14}H_{10}N_4O_4$

266-084-8 **66037-55-6**
ethyl 5-[(4-aminophenyl)methyl]anthranilate $C_{16}H_{18}N_2O_2$

266-085-3 **66046-06-8**
tris(2-hydroxyethyl)ammonium ditetradecyl phosphate $C_{28}H_{59}O_4P.C_6H_{15}NO_3$

266-086-9 **66046-07-9**
potassium ditetradecyl phosphate $C_{28}H_{59}O_4P.K$

266-087-4 **66046-85-3**
N,*N*'-hexamethylenebis[3,4,5,6,-tetrachlorophthalimide] $C_{22}H_{12}Cl_8N_2O_4$

266-089-5 **66048-53-1**
guanosine 2',3',5'-tribenzoate $C_{31}H_{25}N_5O_8$

266-090-0 **66052-05-9**
4-hexyloxynaphthalene-1-carbonitrile $C_{17}H_{19}NO$

266-091-6 **66052-08-2**
1-bromo-4-hexyloxynaphthalene $C_{16}H_{19}BrO$

266-092-1 **66052-32-2**
methyl 2,5-dimethyl-2-vinylhex-4-enoate $C_{11}H_{18}O_2$

266-093-7 **66052-90-2**
diammonium dihydrogen (1-hydroxyethylidene)bisphosphonate $C_2H_5O_7P_2.2H_3N$

266-094-2 **66054-26-0**
N-[3-(hexadecyloxy)propyl]propane-1,3-diamine $C_{22}H_{48}N_2O$

266-095-8 **66062-78-0**
α,3,3-trimethylbicyclo[2.2.1]heptane-2-methanol $C_{11}H_{20}O$

266-096-3 **66063-05-6**
1-[(4-chlorophenyl)methyl]-1-cyclopentyl-3-phenylurea $C_{19}H_{21}ClN_2O$

266-097-9 **66063-15-8**
4-chloro-*N*-cyclopentylbenzylamine $C_{12}H_{16}ClN$

266-098-4 **66063-61-4**
potassium *N*-(hydroxymethyl)glycinate $C_3H_7NO_3.K$

266-100-3 **66068-84-6**
4-(5,5,6-trimethylbicyclo[2.2.1]hept-2-yl)cyclohexan-1-ol $C_{16}H_{28}O$

266-101-9 **66068-90-4**
(*S*)-bis[[[2-(hydroxyphenyl)-1-methyl]ethyl]ammonium] [*R*-(*R**,*R**)]-tartrate $C_9H_{13}NO.^1/_2C_4H_6O_6$

266-102-4 **66068-91-5**
(*R*)-bis[[[2-(hydroxyphenyl)-1-methyl]ethyl]ammonium] [*R*-(*R**,*R**)]-tartrate $C_9H_{13}NO.^1/_2C_4H_6O_6$

266-104-5 **66069-34-9**
[2*R*-(2*α*,3*Z*,5*α*)]-3-(2-hydroxyethylidene)-7-oxo-4-oxa-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, compound with *tert*-butylamine (1:1) $C_8H_9NO_5.C_4H_{11}N$

266-105-0 **66071-80-5**
Fatty acids, coco, compds. with ethanolamine

266-106-6 **66071-81-6**
Fatty acids, tallow, hydrogenated, calcium salts

266-107-1 **66071-82-7**
Fatty acids, tallow, hydrogenated, lithium salts

266-108-7 **66071-85-0**
Fatty acids, castor-oil, compds. with ethanolamine

266-109-2 **66071-88-3**
Fatty acids, castor-oil, compds. with triethanolamine

266-110-8 **66071-89-4**
Fatty acids, tall-oil, compds. with cyclohexylamine

266-111-3 **66071-92-9**
Sulfite liquors and Cooking liquors, spent
The aqueous solution resulting from the reaction of lignocellulosic substances (wood or other agricultural fiber sources) with one or more pulping chemicals including those used in the kraft, sulfite, semichemical or other pulping processes. Composition is highly variable and includes excess pulping chemicals, dissolved and degraded cellulose, hemicellulose and lignin.

266-112-9 **66071-93-0**
Fatty acids, cottonseed-oil, potassium salts

266-113-4 **66071-94-1**
Corn, steep liquor
Substance obtained by the partial removal of water from the liquid resulting from steeping corn in a water and sulphur dioxide solution which is allowed to ferment by the action of naturally occurring lactic acid-producing microorganisms.

266-115-5 **66071-95-2**
Fatty acids, cottonseed-oil, sodium salts

266-116-0 **66071-96-3**
Glutens, corn
The dried residue from corn after the removal of the larger part of the starch and germ and the separation of the bran in the wet-milling manufacture of corn starch or syrup, or by enzymatic treatment of the endosperm.

266-117-6 **66072-02-4**
Fatty acids, lard-oil, potassium salts

266-118-1 **66072-03-5**
Fatty acids, lard-oil, sodium salts

266-119-7 **66072-07-9**
Fatty acids, palm-oil, potassium salts

266-120-2 **66072-08-0**
Naphthenic acids, potassium salts

266-121-8 **66072-09-1**
Castor oil, hydrogenated, calcium salt

266-122-3 **66072-32-0**
4-((1R,2R,4R)-born-2-yl)cyclohexanol $C_{16}H_{28}O$

266-123-9 **66073-54-9**
2-chloro-6-fluorobenzamide C_7H_5ClFNO

266-124-4 **66085-00-5**
isooctadecanoic acid, monoester with glycerol $C_{21}H_{42}O_4$

266-126-5 **66085-16-3**
6-isopropoxy-1*H*-purine $C_8H_{10}N_4O$

266-127-0 **66085-59-4**
nimodipine $C_{21}H_{26}N_2O_7$

266-128-6 **66085-61-8**
bis(2-hydroxyethyl)ammonium hydrogen sulphite $C_4H_{11}NO_2.H_2O_3S$

266-129-1 **66085-68-5**
1,1'-[(phenylmethylene)bis[(2-methyl-4,1-phenylene)azo]]bis(2-naphthol) $C_{41}H_{32}N_4O_2$

266-130-7 **66085-69-6**
4,4'-[(phenylmethylene)bis[(2-methyl-*p*-phenylene)azo]]bis[2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-one] $C_{41}H_{36}N_8O_2$

266-131-2 **66085-70-9**
1-[[4-[[4-[(2-hydroxy-1-naphthyl)azo]-2,5-dimethylphenyl]phenylmethyl]-2-methylphenyl]azo]-2-naphthol $C_{42}H_{34}N_4O_2$

266-132-8 **66085-71-0**
4-4'-bis[[4-anilino-6-[(2-carbamoylethyl)(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonic acid $C_{42}H_{46}N_{14}O_{10}S_2$

266-133-3 66085-74-3
[octabromooctachloro-29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]copper $C_{32}Br_8Cl_8CuN_8$

266-134-9 66085-76-5
nitroviolanthrene-5,10-dione $C_{34}H_{15}NO_4$

266-135-4 66086-33-7
di-tert-butyl 2-butynedioate $C_{12}H_{18}O_4$

266-137-5 66087-02-3
titanium(3+) 2-methylpropanolate $C_4H_{10}O.^1/_3Ti$

266-138-0 66095-81-6
2-[(2-methoxy-4-nitrophenyl)amino]ethanol $C_9H_{12}N_2O_4$

266-139-6 66096-03-5
5-[3-[[2-(hexadecyloxy)-5-[(methylamino)sulphonyl]phenyl]amino]-1,3-dioxopropyl]-2-methoxybenzenesulphonic acid $C_{33}H_{50}N_2O_9S_2$

266-140-1 66096-08-0
2-[2-[(3-ethyl-5-methylbenzothiazol-2(3*H*)-ylidene)methyl]but-1-enyl]-5,6-dimethyl-3-(3-sulphonatopropyl)benzothiazolium $C_{27}H_{32}N_2O_3S_3$

266-141-7 66096-13-7
dipotassium 4-[(3-oxobenzo[*b*]thien-2(3*H*)-ylidene)methyl]benzene-1,3-disulphonate $C_{15}H_{10}O_7S_3.2K$

266-142-2 66104-32-3
N-(4,5,6,7-tetrahydro-7-oxobenzo[*b*]-4-thienyl)acetamide $C_{10}H_{11}NO_2S$

266-143-8 66104-34-5
2-(*p*-methoxyphenyl)-2*H*-1,2,3-triazolo[4,5-*b*]pyridin-5-amine $C_{12}H_{11}N_5O$

266-144-3 66104-36-7
3-[(4-methoxyphenyl)azo]pyridine-2,6-diamine monohydrochloride $C_{12}H_{13}N_5O.ClH$

266-145-9 66104-40-3
strontium [1*R*-(1α,4aβ,4bα,10aα)]-1,2,3,4,4a,4b,5,6,10,10a-decahydro-7-isopropyl-1,4a-dimethylphenanthren-1-carboxylate $C_{20}H_{30}O_2.^1/_2Sr$

266-146-4 66104-41-4
barium abietate, technical $C_{20}H_{30}O_2.^1/_2Ba$

266-148-5 66104-42-5
disodium *N*-[(*p*-tolyl)sulphonyl]-L-glutamate $C_{12}H_{15}NO_6S.2Na$

266-149-0 66104-43-6
disodium 4-[[4-[(sulphonatomethyl)amino]phenyl]azo]benzenesulphonate $C_{13}H_{13}N_3O_6S_2.2Na$

266-150-6 66104-44-7
2-(3,4-xylyl)-2*H*-1,2,3-triazolo[4,5-*b*]pyridin-5-amine $C_{13}H_{13}N_5$

266-151-1 66104-46-9
3-[(3,4-dimethylphenyl)azo]pyridine-2,6-diamine monohydrochloride $C_{13}H_{15}N_5.ClH$

266-152-7 66104-53-8
4-[(2,4-xylyl)azo]-*o*-toluidinium chloride $C_{15}H_{17}N_3.ClH$

266-153-2 66104-54-9
1,3,5-tripropoxybenzene $C_{15}H_{24}O_3$

266-154-8 66104-55-0
(3-methyl-(3*H*)-benzothiazol-2-ylidene)hydrazone-1*H*-benzimidazole-2-carboxaldehyde $C_{16}H_{13}N_5S$

266-155-3 66104-58-3
3,9-dichloro-7*H*-benz[*de*]anthracen-7-one $C_{17}H_8Cl_2O$

266-156-9 66104-67-4
2-[2-[2-(dodecyloxy)ethoxy]ethoxy]ethyl hydrogen maleate $C_{22}H_{40}O_7$

266-157-4 66104-71-0
4-(hexadecylamino)benzoyl chloride $C_{23}H_{38}ClNO$

266-159-5 66104-72-1
dilithium disodium 4,4'-bis[(4-hydroxyphenyl)azo]stilbene-2,2'-disulphonate $C_{26}H_{20}N_4O_8S_2.2Li.2Na$

266-160-0 66104-73-2
3-(benzoyloxy)-4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]naphthalene-1-sulphonyl chloride $C_{27}H_{19}ClN_4O_5S$

266-161-6 66108-37-0
2,2-bis(bromomethyl)-3-chloropropyl bis[2-chloro-1-(chloromethyl)ethyl] phosphate $C_{11}H_{18}Br_2Cl_5O_4P$

266-162-1 66108-89-2
(*R**,*R**)-(±)-5-amino-*N*,*N*'-bis(2,3-dihydroxypropyl)-2,4,6-triiodoisophthaldiamide $C_{14}H_{18}I_3N_3O_6$

266-163-7 66108-90-5
(*R**,*R**)-(±)-5-(acetylamino)-*N*,*N*'-bis(2,3-dihydroxypropyl)-2,4,6-triiodoisophthaldiamide $C_{16}H_{20}I_3N_3O_7$

266-164-2 66108-95-0
iohexol $C_{19}H_{26}I_3N_3O_9$

266-165-8 66113-84-6
(19α,20α)-3,4,16,17-tetradehydro-16-(methoxycarbonyl)-19-methyloxayohimbanium perchlorate $C_{21}H_{23}N_2O_3.ClO_4$

266-166-3 66116-54-9
(*R*)-[cyano(phenyl)methyl]ammonium hydrogen [*R*-(*R**,*R**)]-tartrate $C_8H_8N_2.C_4H_6O_6$

266-167-9 66116-55-0
(*R*)-(*a*-cyano-4-methoxybenzyl)ammonium hydrogen [*R*-(*R**,*R**)]-tartrate $C_9H_{10}N_2O.C_4H_6O_6$

266-168-4 66119-40-2
tris(bicyclo[2.2.1]hept-5-en-2-ylmethoxy)phosphine $C_{24}H_{33}O_3P$

266-170-5 66121-34-4
ajmalan-17(*R*),21*a*-diol, compound with dichloromethane (1:1) $C_{20}H_{26}N_2O_2.CH_2Cl_2$

266-171-0 66130-90-3
trimethylsilyl (diethoxyphosphinoyl)acetate $C_9H_{21}O_5PSi$

266-172-6 66137-74-4
1,1,2,2-tetrafluoro-2-(1,1,2,2-tetrafluoro-2-iodoethoxy)ethanesulphonyl fluoride $C_4F_9IO_3S$

266-173-1 66138-06-5
hydrogen 5,6-dichloro-2-[3-[2*H*-benzimidazol-2-ylidene-5,6-dichloro-1-ethyl-1,3-dihydro-3-(3-sulphonatobutyl)]propen-1-yl]-1-ethyl-3-(3-sulphonatobutyl)-1*H*-benzimidazolium, sodium salt $C_{29}H_{34}Cl_4N_4O_6S_2.Na$

266-174-7 66138-93-0
1,1'-[oxybis(ethane-1,2-diyloxy)]bis[heptadecafluorononene] $C_{22}H_8F_{34}O_3$

266-175-2 66142-15-2
2-methyl-5-phenyl-3-(3-sulphonatopropyl)benzoxazolium $C_{17}H_{17}NO_4S$

266-176-8 66142-16-3
N-(4-amino-5-chloro-2-hydroxyphenyl)benzamide monohydrochloride $C_{13}H_{11}ClN_2O_2.ClH$

266-177-3 66142-19-6
4-ethoxy-2-(4-methoxyphenyl)-1-benzopyrylium hexafluorophosphate(1-) $C_{18}H_{17}O_3.F_6P$

266-178-9 66142-20-9
4-ethoxy-2-(4-methoxyphenyl)-1-benzopyrylium methylsulphonate $C_{18}H_{17}O_3.CH_3O_3S$

266-179-4 66142-21-0
4-methoxy-2-(4-methoxyphenyl)-1-benzopyrylium methyl sulphate $C_{17}H_{15}O_3.CH_3O_4S$

266-181-5 66142-22-1
ethyl 3-ethyl-2-methylbenzoselenazolium sulphate $C_{10}H_{12}NSe.C_2H_5O_4S$

266-182-0 66142-95-8
trihydrogen bis[4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzene-1-sulphonato(3-)]chromate(3-), compound with dicyclohexylamine (1:2) $C_{32}H_{20}CrN_{10}O_{14}S_2.2C_{12}H_{23}N.3H$

266-183-6 66142-99-2
trihydrogen [29*H*,31*H*-phthalocyaninetrisulphonato(5-)-N^{29},N^{30},N^{31},N^{32}]cuprate(3-), compound with *N*,*N*'-di(*o*-tolyl)guanidine (1:3) $C_{32}H_{13}CuN_8O_9S_3.3C_{15}H_{17}N_3.3H$

266-184-1 66148-78-5
temocillin $C_{16}H_{18}N_2O_7S_2$

266-185-7 66161-48-6
(ethyl 4-chloro-3-ethoxy-3-hydroxybutyrato)iodomagnesium $C_8H_{14}ClIMgO_4$

266-186-2 66161-52-2
(*Z*)-octadec-9-enyl docosanoate $C_{40}H_{78}O_2$

266-187-8 66161-53-3
N-(3-morpholinopropyl)dodecanamide $C_{19}H_{38}N_2O_2$

266-188-3 66161-54-4
N-(3-morpholinopropyl)myristamide $C_{21}H_{42}N_2O_2$

266-189-9 66161-55-5
N-(3-morpholinopropyl)dodecanamide *N*-oxide $C_{19}H_{38}N_2O_3$

266-190-4 66161-56-6
N-(3-morpholinopropyl)myristamide *N*-oxide $C_{21}H_{42}N_2O_3$

266-192-5 **66161-57-7**
sodium 3,6,9,12,15,18,21,24,27,30,33,36-dodecaoxaoctatetracontyl sulphate $C_{36}H_{74}O_{16}S.Na$

266-193-0 **66161-58-8**
sodium 3,6,9,12-tetraoxapentacosyl sulphate $C_{21}H_{42}O_8S.Na$

266-194-6 **66161-59-9**
bis(2-hydroxypropyl)ammonium decyl sulphate $C_{12}H_{26}O_4S.C_6H_{15}NO_2$

266-195-1 **66161-60-2**
decyl hydrogen sulphate, compound with 1,1',1''-nitrilotripropan-2-ol $C_{12}H_{26}O_4S.C_9H_{21}NO_3$

266-196-7 **66161-61-3**
3,6,9,12,15,18,21,24-octaoxaheptatriacontanoic acid $C_{29}H_{58}O_{10}$

266-197-2 **66161-62-4**
sodium *N*-(2-hydroxyethyl)-*N*-[2-[(1-oxododecyl)amino]ethyl]glycinate $C_{18}H_{36}N_2O_4.Na$

266-198-8 **66161-63-5**
N-[3-[bis(2-hydroxyethyl)amino]propyl]dodecanamide $C_{19}H_{40}N_2O_3$

266-199-3 **66161-64-6**
N-[3-[bis(2-hydroxyethyl)amino]propyl]myristamide $C_{21}H_{44}N_2O_3$

266-200-7 **66161-65-7**
N-[3-[bis(2-hydroxyethyl)amino]propyl]hexadecan-1-amide $C_{23}H_{48}N_2O_3$

266-201-2 **66161-66-8**
N-[3-[bis(2-hydroxyethyl)amino]propyl]dodecanamide *N*-oxide $C_{19}H_{40}N_2O_4$

266-202-8 **66161-67-9**
N-[3-[bis(2-hydroxyethyl)amino]propyl]myristamide *N*-oxide $C_{21}H_{44}N_2O_4$

266-203-3 **66161-68-0**
N-[3-[bis(2-hydroxyethyl)amino]propyl]palmitamide *N*-oxide $C_{23}H_{48}N_2O_4$

266-204-9 **66161-69-1**
N-[3-[bis(2-hydroxyethyl)amino]propyl]stearamide *N*-oxide $C_{25}H_{52}N_2O_4$

266-205-4 **66163-79-9**
(6*R*-*trans*)-3-(acetoxymethyl)-8-oxo-7-[2-(4-pyridylthio)acetamido]-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid, compound with *N*,*N*'-dibenzylethylenediamine $C_{17}H_{17}N_3O_6S_2.xC_{16}H_{20}N_2$

266-207-5 **66165-37-5**
ethyl hydrogen [[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]phosphonate $C_{17}H_{29}O_4P$

266-208-0 **66165-57-9**
4,4'-(isopropylidene)bis[2,6-dibromo-*α*-(pentabromophenyl)anisole] $C_{29}H_{14}Br_{14}O_2$

266-209-6 **66168-54-5**
3-(2,3-dihydroxypropoxy)-2-hydroxypropyl stearate $C_{24}H_{48}O_6$

266-210-1 **66169-93-5**
(pentane-2,4-dionato-*O*,*O*')rubidium $C_5H_7O_2.Rb$

266-211-7 **66170-39-6**
hexadecyl nicotinate $C_{22}H_{37}NO_2$

266-212-2 **66172-62-1**
2,2,2-trifluoroethyl *N*-[4-[2-cyano-3-oxo-3-[4-[(propylsulphonyl)amino]phenyl]-1-propenyl]-*m*-tolyl]-*N*-ethylglycinate $C_{26}H_{25}F_3N_3O_5S$

266-213-8 **66172-63-2**
isopropyl *N*-[4-[2-cyano-3-[4-[(methylsulphonyl)amino]phenyl]-3-oxo-1-propenyl]-*m*-tolyl]-*N*-[2-(1-methylethoxy)-2-oxoethyl]glycinate $C_{28}H_{33}N_3O_7S$

266-214-3 **66172-65-4**
Aluminum magnesium chloride hydroxide

266-215-9 **66172-78-9**
20-(dinonylphenoxy)-3,6,9,12,15,18-hexaoxaicosyl dihydrogen phosphate $C_{38}H_{71}O_{11}P$

266-216-4 **66172-79-0**
bis[17-(nonylphenoxy)-3,6,9,12,15-pentaoxaheptadecan-1-yl] hydrogen phosphate $C_{54}H_{95}O_{16}P$

266-218-5 **66172-82-5**
26-(nonylphenoxy)-3,6,9,12,15,18,21,24-octaoxahexacosan-1-yl hydrogen phosphate $C_{66}H_{119}O_{22}P$

266-219-0 **66172-83-6**
bis[20-(dinonylphenoxy)-3,6,9,12,15,18-hexaoxaicosyl] hydrogen phosphate $C_{76}H_{139}O_{18}P$

266-220-6 **66172-85-8**
26-(dinonylphenoxy)-3,6,9,12,15,18,21,24-octaoxahexacosan-1-ol $C_{42}H_{78}O_{10}$

266-221-1 **66178-41-4**
trifluoromethanesulphonic (^{2}H)acid CDF_3O_3S

266-222-7 **66180-22-1**
5-methyl-3,8-dinitro-6-phenylphenanthridinium bromide $C_{20}H_{14}N_3O_4.Br$

266-223-2 **66181-84-8**
1,4,5,8-tetrakis(phenylamino)anthraquinone $C_{38}H_{28}N_4O_2$

266-224-8 **66182-97-6**
thiazolo[5,4-*d*]thiazole-2,5-diylbis[methoxybenzenesulphonic] acid $C_{18}H_{14}N_2O_8S_4$

266-225-3 **66182-98-7**
disodium thiazolo[5,4-*d*]thiazole-2,5-diylbis[methoxybenzenesulphonate] $C_{18}H_{14}N_2O_8S_4.2Na$

266-226-9 **66183-71-9**
ethyl 5-oxo-DL-prolinate $C_7H_{11}NO_3$

266-227-4 **66185-71-5**
4-methyl-2-oxo-2*H*-1-benzopyran-7-yl laurate $C_{22}H_{30}O_4$

266-229-5 **66195-31-1**
ibopamine $C_{17}H_{25}NO_4$

266-230-0 **66197-75-9**
sodium 3,6,9,12,15,18,21-heptaoxatritriacontyl sulphate $C_{26}H_{54}O_{11}S.Na$

266-231-6 **66197-78-2**
26-(nonylphenoxy)-3,6,9,12,15,18,21,24-octaoxahexaccsan-1-yl dihydrogen phosphate $C_{33}H_{61}O_{13}P$

266-232-1 **66197-79-3**
trisodium 2,2',2''-nitrilotriethyl triphosphate $C_6H_{18}NO_{12}P_3.3Na$

266-233-7 **66203-00-7**
carocainide $C_{18}H_{25}N_3O_5$

266-234-2 **66203-94-9**
murocainide $C_{19}H_{27}N_3O_5$

266-235-8 **66204-44-2**
3,3'-methylenebis[5-methyloxazolidine] $C_9H_{18}N_2O_2$

266-236-3 **66208-42-2**
octahydro-5-hydroxy-4,7-methano-1*H*-indenecarboxylic acid $C_{11}H_{16}O_3$

266-237-9 **66209-50-5**
1,1-bis(*N*-acetylcarbamoyl)ethyl acetate $C_{10}H_{14}N_2O_6$

266-238-4 **66209-67-4**
sodium 2-(hexadecyloxy)-5-[7-[(1-phenyl-1*H*-tetrazol-5-yl)thio]-7*H*-1,2,4-triazolo[3,4-*b*][1,3,4]thiadiazin-6-yl]benzenesulphonate $C_{33}H_{44}N_8O_4S_3.Na$

266-240-5 **66210-62-6**
N-[2-chloro-5-[[4-(2,4-di-*tert*-pentylphenoxy)-1-oxobutyl]amino]phenyl]-*α*-(2,2-dimethyl-1-oxopropyl)-5-isopropyl-2-[(*p*-tolylsulphonyl)imino]-1,3,4-thiadiazol-3(2*H*)-acetamide $C_{45}H_{60}ClN_5O_6S_2$

266-241-0 **66214-40-2**
7-[[2-hydroxy-5-[(4-hydroxyphenyl)sulphonyl]phenyl]methyl]naphthalene-2-sulphonic acid $C_{23}H_{18}O_7S_2$

266-242-6 **66214-41-3**
N,*N*'-(9,10-dihydro-9,10-dioxoanthracene-2,6-diyl)dibenzimidoyl dichloride $C_{28}H_{16}Cl_2N_2O_2$

266-243-1 **66214-42-4**
disodium 2-[(7-amino-1-hydroxy-3-sulphonato-2-naphthyl)azo]benzoate $C_{17}H_{13}N_3O_6S.2Na$

266-244-7 **66214-45-7**
2-(2,5-dichlorophenyl)-2,4-dihydro-4-[(2-methoxyphenyl)azo]-5-methyl-3*H*-pyrazol-3-one $C_{17}H_{14}Cl_2N_4O_2$

266-245-2 **66214-46-8**
sodium 4-[[4-[(2-nitrophenyl)amino]phenyl]azo]benzenesulphonate $C_{18}H_{14}N_4O_5S.Na$

266-246-8 **66214-47-9**
2,7-Naphthalenedisulfonic acid, 5-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxy-3-[[4'-[(2-hydroxy-3,6-disulfo-1-naphthalenyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-, tetrasodium salt $C_{44}H_{34}N_8O_{17}S_4.4Na$

266-247-3 **66214-48-0**
sodium 3-[[4-[(4-ethoxyphenyl)azo]-3-methoxyphenyl]azo]benzenesulphonate $C_{21}H_{20}N_4O_5S.Na$

266-248-9 **66214-49-1**
disodium 5-[[4-[[[[2-methoxy-4-[(3-sulphonatophenyl)azo]-phenyl]amino]carbonyl]amino]phenyl]azo]-3-methylsalicylate $C_{28}H_{24}N_6O_8S.2Na$

266-249-4 **66214-50-4**
hexasodium 2,2'-[azoxybis[(2-sulphonato-4,1-phenylene)vinylene(3-sulphonato-4,1-phenylene)]]bis[-2*H*-naphtho[1,2-*d*]triazole-5-sulphonate] $C_{48}H_{32}N_8O_{19}S_6.6Na$

266-251-5 **66214-51-5**
trisodium 5-amino-3-[[4'-[(7-amino-1-hydroxy-3-sulphonato-2-naphthyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalene-2,7-disulphonate $C_{34}H_{28}N_6O_{11}S_3.3Na$

266-252-0 **66214-52-6**
disodium 6-amino-3-[[4'-[(6-amino-1-hydroxy-3-sulphonato-2-naphthyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalene-2-sulphonate $C_{34}H_{28}N_6O_8S_2.2Na$

266-253-6 **66214-53-7**
2,2'-[[3-acetamido-4-[(2-chloro-5-nitrophenyl)azo]phenyl]imino]diethyl diacetate $C_{22}H_{24}ClN_5O_7$

266-254-1 **66214-54-8**
2,2'-[[4-[(4-nitrophenyl)azo]phenyl]imino]bisethyl diacetate $C_{20}H_{22}N_4O_6$

266-255-7 **66214-55-9**
Benzenesulfonic acid, 5-[[4-[2-[4-[[4-[2-(4-nitro-2-sulfophenyl)ethenyl]phenyl]-*ONN*-azoxy]-2-sulfophenyl]ethenyl]-3-sulfophenyl]-*NNO*-azoxy]-2-[2-[4-[[4-[2-(4-nitro-2-sulfophenyl)ethenyl]-3-sulfophenyl]-*ONN*-azoxy]-2-sulfophenyl]ethenyl]- $C_{56}H_{40}N_8O_{28}S_7$

266-256-2 **66214-56-0**
N,N'-(9,10-dihydro-9,10-dioxo-2,6-anthracenediyl)bisbenzenecarbothioamide $C_{28}H_{18}N_2O_2S_2$

266-257-8 **66215-27-8**
N-cyclopropyl-1,3,5-triazine-2,4,6-triamine $C_6H_{10}N_6$

266-258-3 **66216-56-6**
allyl [2-(2-oxoimidazolidin-1-yl)ethyl]carbamate $C_9H_{15}N_3O_3$

266-259-9 **66216-84-0**
dibenzylammonium dibenzyldithiocarbamate $C_{15}H_{15}NS_2.C_{14}H_{15}N$

266-260-4 **66222-21-7**
[1-(1-ethoxyethoxy)ethyl]benzene $C_{12}H_{18}O_2$

266-262-5 **66225-59-0**
Cuprate(3-), [μ-[3-[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-4-hydroxy-7-[[[[5-hydroxy-6-[(2-hydroxy-4-sulfophenyl)azo]-7-sulfo-2-naphthalenyl]amino]carbonyl]amino]-2-naphthalenesulfonato(7-)]]di-, trisodium $C_{33}H_{18}Cu_2N_7O_{16}S_4.3Na$

266-263-0 **66225-60-3**
hexahydrogen [μ-[[2,2'-[*NNO*-azoxybis[(2-sulpho-*p*-phenylene)vinylene(3-sulpho-*p*-phenylene)azo(1-hydroxy-3-sulphonaphthalene-2,7-diyl)azo]]bis[benzoato]](10-)]]dicuprate(6-) $C_{62}H_{32}Cu_2N_{10}O_{25}S_6.6H$

266-264-6 **66225-65-8**
disodium [5-[[4'-[[2,6-dihydroxy-3-[(2-hydroxy-5-sulphophenyl)azo]phenyl]azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]salicylato(4-)]cuprate(2-) $C_{33}H_{22}CuN_6O_9S.2Na$

266-265-1 **66227-09-6**
propyl [3-(1,1-dimethylethyl)phenoxy]acetate $C_{15}H_{22}O_3$

266-266-7 **66227-21-2**
trans-butoxy-4-(4-pentylcyclohexyl)benzene $C_{21}H_{34}O$

266-267-2 **66230-21-5**
N-(1,3-dimethylbutylidene)-5-[(1,3-dimethylbutylidene)amino]-1,3,3-trimethylcyclohexanemethylamine $C_{22}H_{42}N_2$

266-268-8 **66230-23-7**
4,4'-methylenebis[2-methyl-*N*-(1-methylpropylidene)cyclohexylamine] $C_{23}H_{42}N_2$

266-269-3 **66230-25-9**
1,3,3-trimethyl-*N*-(1-methylpropylidene)-5-[(1-methylpropylidene)amino]cyclohexanemethylamine $C_{18}H_{34}N_2$

266-270-9 **66236-90-6**
sodium 5-[[4-[(3-acetamidophenyl)azo]-2,5-dimethoxyphenyl]azo]-6-amino-4-hydroxynaphthalene-2-sulphonate $C_{26}H_{24}N_6O_7S.Na$

266-271-4 **66240-41-3**
ethoxy(ethyl carbonato-*O'*)magnesium $C_5H_{10}MgO_4$

266-273-5 **66241-11-0**
C.I. Leuco Sulphur Black 1
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53185.

266-274-0 **66242-82-8**
disodium 5-sulphido-1*H*-tetrazole-1-methanesulphonate $C_2H_4N_4O_3S_2.2Na$

266-275-6 **66246-88-6**
1-[2-(2,4-dichlorophenyl)pentyl]-1*H*-1,2,4-triazole $C_{13}H_{15}Cl_2N_3$

266-276-1 **66250-03-1**
1,1,4-trichlorobutane $C_4H_7Cl_3$

266-277-7 **66255-91-2**
2-phenylpropyl 2-phenylpropionate $C_{18}H_{20}O_2$

266-278-2 **66256-55-1**
polonium tetranitrate $HNO_3.^1/_4Po$

266-279-8 **66256-62-0**
4-methyl-2-propylhexan-1-ol $C_{10}H_{22}O$

266-280-3 **66256-72-2**
4,5-dihydro-5-oxo-4-[(*m*-tolyl)azo]-1*H*-pyrazole-3-carboxylic acid $C_{11}H_{10}N_4O_3$

266-281-9 **66256-74-4**
disodium 3,3'-[carbonylbis(imino-*p*-phenyleneazo)]bis[6-hydroxy-5-methylbenzoate] $C_{29}H_{24}N_6O_7.2Na$

266-282-4 **66256-76-6**
Cuprate(4-), [μ-[5-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-[[4'-[(3,6-disulfo-2-hydroxy-1-naphthalenyl)azo]-3,3'-dihydroxy[1,1'-biphenyl]-4-yl]azo]-4-hydroxy-2,7-naphthalenedisulfonato(8-)]]di-, tetrasodium $C_{42}H_{22}Cu_2N_8O_{17}S_4.4Na$

266-284-5 **66261-70-9**
trisodium 2-[[4-[[4-[(4-chloro-6-phenyl-1,3,5-triazin-2-yl)amino]-7-sulphonato-1-naphthyl]azo]-2,5-dimethylphenyl]azo]benzene-1,4-disulphonate $C_{33}H_{25}ClN_8O_9S_3.3Na$

266-285-0 **66264-56-0**
1-[4-hydroxy-3-(methylthio)phenyl]ethan-1-one $C_9H_{10}O_2S$

266-286-6 **66264-72-0**
4-hydroxy-α-[[[3-(4-methoxyphenyl)-1-methylpropyl]amino]methyl]-3-(methylthio)benzyl alcohol $C_{20}H_{27}NO_3S$

266-287-1 **66264-73-1**
[4,β-dihydroxy-3-(methylthio)phenethyl][1-methyl-3-(4-methoxyphenyl)propyl]ammonium acetate $C_{20}H_{27}NO_3S.C_2H_4O_2$

266-288-7 **66264-74-2**
4-acetyl-2-(methylthio)phenyl benzoate $C_{16}H_{14}O_3S$

266-289-2 **66264-75-3**
4-(2-bromoacetyl)-3-(methylthio)phenyl acetate $C_{16}H_{13}BrO_3S$

266-290-8 **66264-86-6**
(+)-3-(*p*-methoxyphenyl)-1-methylpropylamine $C_{11}H_{17}NO$

266-291-3 **66264-96-8**
4-hydroxy-α-[[[3-(4-methoxyphenyl)-1-methylpropyl]amino]methyl]-3-(methylthio)benzyl alcohol hydrochloride $C_{20}H_{27}NO_3S.ClH$

266-292-9 **66264-97-9**
(+)-[2-[4-(benzoyloxy)-3-(methylthio)phenyl]-2-oxoethyl][3-(4-methoxyphenyl)-1-methylpropyl]ammonium bromide $C_{27}H_{29}NO_4S.BrH$

266-293-4 **66270-36-8**
2,2,2-trichloro-1,1-dimethylethyl chloroformate $C_5H_6Cl_4O_2$

266-295-5 **66271-91-8**
2,5(1,5-,2,4 or 1,4)-dimethyl-3,6,9,12-tetraoxatridecan-1-ol $C_{11}H_{24}O_5$

266-296-0 **66276-83-3**
[[2,2',2'',2''',2''''-[29*H*,31*H*-phthalocyaninepentaylpentakis(methylene)]pentakis[1*H*-isoindole-1,3(2*H*)-dionato]](2-)-$N^{29},N^{30},N^{31},N^{32}$]copper $C_{77}H_{41}CuN_{13}O_{10}$

266-297-6 **66280-55-5**
diperoxydodecanedioic acid $C_{12}H_{22}O_6$

266-298-1 **66282-04-0**
4-(acetylamino)-6-[[3-[[[2-[4-(hexadecyloxy)phenyl]-1*H*-indol-3-yl]amino]sulphonyl]-4-methoxyphenyl]azo]-5-hydroxynaphthalene-1,7-disulphonic acid $C_{49}H_{59}N_5O_{12}S_3$

266-299-7 **66283-88-3**
N-(2,6-xylyl)-*N'*-[imino(methylamino)methyl]urea hydrochloride $C_{11}H_{16}N_4O.xClH$

266-300-0 **66289-21-2**
(20*R*)-3-oxopregn-4-ene-20-carbaldehyde $C_{22}H_{32}O_2$

266-301-6 **66292-52-2**
butilfenin $C_{16}H_{22}N_2O_5$

266-302-1 66295-44-1
diisopropyl methylphosphonite $C_7H_{17}O_2P$

266-303-7 66300-34-3
N-[2-(dimethoxymethylsilyl)ethyl]ethylenediamine $C_7H_{20}N_2O_2Si$

266-304-2 66300-61-6
1,4-bis(2,2,2-trifluoroethoxy)benzene $C_{10}H_8F_6O_2$

266-305-8 66304-04-9
pentyl 2-(dimethylamino)benzoate $C_{14}H_{21}NO_2$

266-306-3 66304-05-0
1,5-dihydroxy-4,8-bis(hydroxyamino)anthraquinone $C_{14}H_{10}N_2O_6$

266-307-9 66304-06-1
1,8-dihydroxy-4,5-bis(hydroxyamino)anthraquinone $C_{14}H_{10}N_2O_6$

266-308-4 66304-07-2
1,5-dihydroxy-4,8-bis[hydroxy(hydroxymethyl)amino]anthraquinone $C_{16}H_{14}N_2O_8$

266-310-5 66304-08-3
1,8-dihydroxy-4,5-bis[hydroxy(hydroxymethyl)amino]anthraquinone $C_{16}H_{14}N_2O_8$

266-311-0 66308-14-3
*N*1-methyl-1-phenylethylenediamine $C_9H_{14}N_2$

266-312-6 66309-69-1
(6R-*trans*)-7-[2-(2-aminothiazol-4-yl)acetamido]-3-[[[1-[2-(dimethylamino)ethyl]-1*H*-tetrazol-5-yl]thio]methyl]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid dihydrochloride $C_{15}H_{23}N_9O_4S_3.2ClH$

266-313-1 66310-72-3
1-allyl-4-(4-methyl-3-pentenyl)cyclohex-3-ene-1-carbaldehyde $C_{16}H_{24}O$

266-314-7 66327-54-6
1-methyl-4-(4-methylpentyl)cyclohex-3-ene-1-carbaldehyde $C_{14}H_{24}O$

266-315-2 66327-55-7
ammonium 7-[[2-hydroxy-5-[(4-hydroxyphenyl)sulphonyl]phenyl]methyl](1-methylpropyl)naphthalene-2-sulphonate $C_{27}H_{26}O_7S_2.H_3N$

266-316-8 66327-56-8
1-amino-4-hydroxy-2-[4-(1-methyl-1-phenylethyl)phenoxy]anthraquinone, monosulpho derivative, monosodium salt $C_{29}H_{23}NO_7S.Na$

266-317-3 66328-96-9
methyl glycyl-L-serinate $C_6H_{12}N_2O_4$

266-318-9 66332-77-2
2-methoxyphenyl 2-(4-isobutylphenyl)propionate $C_{20}H_{24}O_3$

266-319-4 66336-96-7
zirconium acrylate $C_3H_4O_2.xZr$

266-321-5 66339-00-2
ethyl (*Z*)-*α*-(hydroxyimino)-2-(tritylamino)thiazol-4-acetate hydrochloride $C_{26}H_{23}N_3O_3S.ClH$

266-322-0 66340-98-5
ethyl (*Z*)-2-formamido-*α*-(methoxyimino)thiazol-4-acetate $C_9H_{11}N_3O_4S$

266-323-6 66344-69-2
1-chloro-1-methylcyclooctane $C_9H_{17}Cl$

266-324-1 66345-62-8
α-*tert*-butyl-*β*-[(2,4-dichlorophenyl)methyl]-1*H*-1,2,4-triazole-1-ethanol $C_{15}H_{19}Cl_2N_3O$

266-325-7 66346-04-1
α-*tert*-butyl-*β*-[(4-chlorophenyl)methyl]-1*H*-triazol-1-ethanol $C_{15}H_{20}ClN_3O$

266-326-2 66353-69-3
[3-amino-4-(methylamino)phenyl] phenyl ketone $C_{14}H_{14}N_2O$

266-327-8 66353-71-7
4-(methylamino)-3-nitrophenyl phenyl ketone $C_{14}H_{12}N_2O_3$

266-328-3 66354-56-1
1-[bis(2-hydroxyethyl)amino]-3-(octyloxy)propan-2-ol $C_{15}H_{33}NO_4$

266-329-9 66354-57-2
1-[bis(2-hydroxyethyl)amino]-3-(decyloxy)propan-2-ol $C_{17}H_{37}NO_4$

266-330-4 66356-53-4
5-[[(2-aminoethyl)thio]methyl]-*N*,*N*-dimethyl-2-furfurylamine $C_{10}H_{18}N_2OS$

266-332-5 66357-35-5
ranitidine $C_{13}H_{22}N_4O_3S$

266-333-0 66357-59-3
N-[2-[[5-[(dimethylamino)methyl]furfuryl]thio]ethyl]-*N'*-methyl-2-nitrovinylidenediamine hydrochloride $C_{13}H_{22}N_4O_3S.xClH$

266-334-6 66371-08-2
2-(6-methoxybenzoxazol-2-yl)-1,3-dimethyl-1*H*-benzimidazolium methyl sulphate $C_{17}H_{16}N_3O_2.CH_3O_4S$

266-335-1 66375-36-8
4,4-dimethyloxazolidinium toluenesulphonate $C_7H_8O_3S.C_5H_{11}NO$

266-336-7 66375-37-9
dipotassium 5-carboxylato-4-hexylcyclohex-2-ene-1-octanoate $C_{21}H_{36}O_4.2K$

266-337-2 66375-39-1
5-butylnaphthalene-1-sulphonic acid, compound with 2-aminoethanol (1:1) $C_{14}H_{16}O_3S.C_2H_7NO$

266-338-8 66375-40-4
4-(phenylazo)-7-sulphonatonaphthalene-1-diazonium $C_{16}H_{10}N_4O_3S$

266-339-3 66396-73-4
1,1,2,2,3,3,4,4-octafluoro-5-(vinyloxy)pentane $C_7H_6F_8O$

266-340-9 66402-68-4
Ceramic materials and wares, chemicals
This category encompasses the various chemical substances manufactured in the production of ceramics. For purposes of this category, a ceramic is defined as a crystalline or partially crystalline, inorganic, non-metallic, usually opaque substance consisting principally of combinations of inorganic oxides of aluminum, calcium, chromium, iron, magnesium, silicon, titanium, or zirconium which conventionally is formed first by fusion or sintering at very high temperatures, then by cooling, generally resulting in a rigid, brittle monophase or multiphase structure. (Those ceramics which are produced by heating inorganic glass, thereby changing its physical structure from amorphous to crystalline but not its chemical identity are not included in this definition.) This category consists of chemical substances other than by-products or impurities which are formed during the production of various ceramics and concurrently incorporated into a ceramc mixture. Its composition may contain any one or a combination of these substances. Trace amounts of oxides and other substances may be present. The following representative elements are principally present as oxides but may also be present as borides, carbides, chlorides, fluorides, nitrides, silicides, or sulfides in multiple oxidation states, or in more complex compounds.

Aluminum	Lithium
Barium	Magnesium
Beryllium	Manganese
Boron	Phosphorus
Cadmium	Potassium
Calcium	Silicon
Carbon	Sodium
Cerium	Thorium
Cesium	Tin
Chromium	Titanium
Cobalt	Uranium
Copper	Yttrium
Hafnium	Zinc
Iron	Zirconium

266-341-4 66403-32-5
[6*R*-[6*α*,7*β*(*Z*)]]-3-(acetoxymethyl)-7-[[2-(formylamino)thiazol-4-yl](methoxyimino)acetamido]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid $C_{17}H_{17}N_5O_8S_2$

266-343-5 66407-58-7
isopropylidenedicyclohexane-4,1-diylbis[(3-ethyl-8,8,10,10-tetramethyl-1,5-dioxa-9-azaspiro[5.5]undec-3-yl)methyl] carbonate $C_{47}H_{82}N_2O_{10}$

266-344-0 66408-78-4
2-(2,6-dimethyl-1,5-heptadienyl)-1,3-dioxolane $C_{12}H_{20}O_2$

266-345-6 66410-36-4
7-(chlorosulphonyl)-2,3-dihydro-1,4-benzodioxin-5-carboxylic acid $C_9H_7ClO_6S$

266-346-1 66410-37-5
2,3-dihydro-7-(*N*-methylsulphamoyl)-1,4-benzodioxin-5-carboxylic acid $C_{10}H_{11}NO_6S$

266-347-7 66410-49-9
7-(*N*,*N*-dimethylsulphamoyl)-2,3-dihydro-1,4-benzodioxin-5-carboxylic acid $C_{11}H_{13}NO_6S$

266-348-2 **66410-51-3**
7-(*N*,*N*-dimethylsulphamoyl)-2,3-dihydro-*N*-[(1-methyl-2-pyrrolidinyl)methyl]-1,4-benzodioxin-5-carboxamide
$C_{17}H_{25}N_3O_5S$

266-349-8 **66410-66-0**
methyl 3,4-dihydro-2*H*-benzo-1,5-dioxepin-6-carboxylate
$C_{11}H_{12}O_4$

266-350-3 **66410-67-1**
3,4-dihydro-2*H*-benzo-1,5-dioxepin-6-carboxylic acid
$C_{10}H_{10}O_4$

266-351-9 **66410-81-9**
8-(chlorosulphonyl)-3,4-dihydro-2*H*-benzo-1,5-dioxepin-6-carboxylic acid $C_{10}H_9ClO_6S$

266-352-4 **66410-82-0**
3,4-dihydro-8-[(methylamino)sulphonyl]-2*H*-benzo-1,5-dioxepin-6-carboxylic acid $C_{11}H_{13}NO_6S$

266-354-5 **66418-17-5**
trisodium [μ-[4-[[4'-[(6-amino-1-hydroxy-3-sulpho-2-naphthyl)azo]-3,3'-dihydroxy[1,1'-biphenyl]-4-yl]azo]-3-hydroxynaphthalene-2,7-disulphonato(7-)]]dicuprate(3-)
$C_{32}H_{16}Cu_2N_5O_{13}S_3.3Na$

266-355-0 **66418-18-6**
tetrasodium [μ-[3-[[3,3'-dihydroxy-4'-[(2-hydroxy-3,6-disulpho-1-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalene-2,7-disulphonato(8-)]]dicuprate(4-)
$C_{32}H_{14}Cu_2N_4O_{16}S_4.4Na$

266-356-6 **66419-50-9**
Somatotropin (ox)

266-357-1 **66422-95-5**
2-(2,4-diaminophenoxy)ethanol dihydrochloride
$C_8H_{12}N_2O_2.2ClH$

266-358-7 **66423-13-0**
octyl (*R*)-2-(4-chloro-2-methylphenoxy)propionate
$C_{18}H_{27}ClO_3$

266-359-2 **66424-91-7**
alpha-chloro-5-methyl-2-nitrotoluene $C_8H_8ClNO_2$

266-360-8 **66424-92-8**
5-methyl-2-nitrobenzyl alcohol $C_8H_9NO_3$

266-361-3 **66441-11-0**
ethyl 2-[4-[(6-chlorobenzothiazol-2-yl)oxy]phenoxy]propionate $C_{18}H_{16}ClNO_4S$

266-362-9 **66441-23-4**
ethyl 2-[4-[(6-chlorobenzoxazol-2-yl)oxy]phenoxy]propionate
$C_{18}H_{16}ClNO_5$

266-363-4 **66447-31-2**
(*S*)-2-amino-4-methyl-*N*-(4-methyl-2-oxo-2*H*-1-benzopyran-7-yl)valeramide $C_{16}H_{20}N_2O_3$

266-365-5 **66451-68-1**
(carboxymethyl)dimethyl(1-oxooctadecyl)ammonium hydroxide
$C_{22}H_{43}NO_3$

266-366-0 **66455-16-1**
Alcohols, C_{20-26}

266-367-6 **66455-17-2**
Alcohols, C_{9-11}

266-368-1 **66455-29-6**
Betaines, C_{12-14}-alkyldimethyl

266-369-7 **66469-15-6**
potassium isooctadecanoate $C_{18}H_{36}O_2.K$

266-370-2 **66470-38-0**
4,9-dioxo-3,5,10-trioxa-8-azatridec-12-en-1-yl methacrylate
$C_{13}H_{19}NO_7$

266-371-8 **66470-89-1**
2-[[(5-amino-1,3,3-trimethylcyclohexyl)methyl]amino]ethanol
$C_{12}H_{26}N_2O$

266-372-3 **66470-90-4**
1-[[(5-amino-1,3,3-trimethylcyclohexyl)methyl]amino]propan-2-ol $C_{13}H_{28}N_2O$

266-373-9 **66470-91-5**
2-hydroxypropyl carbazate $C_4H_{10}N_2O_3$

266-374-4 **66471-49-6**
2,7-dimethyloct-6-en-4-one $C_{10}H_{18}O$

266-376-5 **66472-86-4**
3-aminophenylboric acid hemisulphate $C_6H_8BNO_2.^1/_2H_2O_4S$

266-377-0 **66473-10-7**
5-heptyl-1,3,4-oxadiazole-2(3*H*)-thione $C_9H_{16}N_2OS$

266-378-6 **66477-43-8**
2-[3-(mercaptomethyl)phenoxy]propionic acid $C_{10}H_{12}O_3S$

266-379-1 **66486-85-9**
3-[(2-ethylhexyl)oxy]-2-hydroxypropyl docosanoate
$C_{33}H_{66}O_4$

266-380-7 **66492-51-1**
(5-ethyl-1,3-dioxan-5-yl)methyl acrylate $C_{10}H_{16}O_4$

266-381-2 **66496-82-0**
3-chloromethyl-1-methylpiperidinium chloride
$C_7H_{14}ClN.ClH$

266-382-8 **66499-05-6**
dibutoxydichlorostannane $C_8H_{18}Cl_2O_2Sn$

266-383-3 **66502-42-9**
silver(1+) tetracosanoate $C_{24}H_{48}O_2.Ag$

266-384-9 **66510-53-0**
5,6,7,8,9,10,11,12,13,14-decahydro-2-methylcyclododeca[*b*]pyridine $C_{16}H_{25}N$

266-385-4 **66512-37-6**
ethyl (R)-*N*-(1-phenylethyl)glycinate $C_{12}H_{17}NO_2$

266-387-5 **66512-92-3**
2-(2,3-dimethylhept-5-enyl)-1,3-dioxolane $C_{12}H_{22}O_2$

266-388-0 **66514-85-0**
(*R*)-ethyl *N*-formyl-*N*-(1-phenylethyl)glycine $C_{13}H_{17}NO_3$

266-389-6 **66522-78-9**
[$^2H_{12}$]cyclohexanol $C_6D_{12}O$

266-390-1 **66532-85-2**
propacetamol $C_{14}H_{20}N_2O_3$

266-391-7 **66532-86-3**
4-acetamidophenyl *N*,*N*-diethylaminoacetate monohydrochloride $C_{14}H_{20}N_2O_3.ClH$

266-392-2 **66533-10-6**
N-(2,3-dihydro-1-methoxy-1*H*-inden-2-yl)-*N'*,*N'*-diethyl-*N*-phenylpropane-1,3-diamine fumarate $C_{23}H_{32}N_2O.C_4H_4O_4$

266-393-8 **66534-05-2**
thiobis[2-(1,1-dimethylethyl)-5-methyl-4,1-phenylene] bis[3-(dodecylthio)propionate] $C_{52}H_{86}O_4S_3$

266-394-3 **66535-86-2**
lotrifen $C_{16}H_{10}ClN_3$

266-395-9 **66537-42-6**
[1*S*-(1α,3aβ,4α,8aβ,9*S**)]-decahydro-4,8,8-trimethyl-1,4-methanoazulene-9-carboxaldehyde $C_{15}H_{24}O$

266-396-4 **66537-55-1**
[2*S*-[2*R**[*R**(*R**)]]]-*N*-[2-[4-(aminocarbonyl)-3-thiazolidinyl]-1-(1*H*-imidazol-4-ylmethyl)-2-oxoethyl]-6-oxopiperidine-2-carboxamide $C_{16}H_{22}N_6O_4S$

266-398-5 **66543-04-2**
N-[[4-[2-(acetylamino)-4-(diethylamino)phenyl]azo]phenyl]sulphonyl]acetamide $C_{20}H_{25}N_5O_4S$

266-399-0 **66543-80-4**
tris(2-methylpropyl) 2-(acetyloxy)propane-1,2,3-tricarboxylate
$C_{20}H_{34}O_8$

266-400-4 **66545-42-4**
2-[[4-[butyl(2-cyanoethyl)amino]phenyl]azo]-5-nitrobenzonitrile $C_{20}H_{20}N_6O_2$

266-402-5 **66546-90-5**
ethyl 2-cyano-2-propylvalerate $C_{11}H_{19}NO_2$

266-403-0 **66553-15-9**
2,3-dimethylbutane-1,2-diol $C_6H_{14}O_2$

266-404-6 **66555-11-1**
Octadecanoic acid, ester with 2,2'-[oxybis(methylene)]bis[2-(hydroxymethyl)-1,3-propanediol]

266-405-1 **66557-45-7**
N-[2-[(2-chloro-4,6-dinitrophenyl)azo]-5-(diethylamino)phenyl]acetamide $C_{18}H_{19}ClN_6O_5$

266-406-7 **66558-66-5**
N,*N'*-ethylenebis[*N*-(carboxymethyl)glycine], compound with 2,2',2''-nitrilotri(ethanol) $C_{10}H_{16}N_2O_8.xC_6H_{15}NO_3$

266-407-2 **66562-61-6**
5-ethyl-2-phenylpyridine $C_{13}H_{13}N$

266-408-8 **66567-21-3**
1,2',3-tri-*N*-acetylsisomicin $C_{25}H_{43}N_5O_{10}$

266-409-3 **66574-84-3**
N-acetyl-2-fluoro-3-phenyl-DL-alanine $C_{11}H_{12}FNO_3$

266-410-9 **66575-29-9**
colforsin $C_{22}H_{34}O_7$

266-411-4 **66576-71-4**
isopropyl 2-methylbutyrate $C_8H_{16}O_2$

266-413-5 **66582-16-9**
4-methyl-2-oxopentanenitrile C_6H_9NO

266-414-0 **66582-17-0**
3-methyl-2-oxopentanenitrile C_6H_9NO

266-415-6 **66584-29-0**
didodecyl [*R*-(*R**,*R**)]-tartrate $C_{28}H_{54}O_6$

266-416-1 **66587-54-0**
Corn oil, nonsaponifiable fraction

266-417-7 **66587-56-2**
Alcohols, C_{7-9}

266-418-2 **66587-57-3**
Epoxides, C_{13-16}-alkyl

266-419-8 **66587-58-4**
Epoxides, C_{9-12}-alkyl

266-420-3 **66603-07-4**
cyclohexyl[(tributylstannyl)oxy]diazonium 1-oxide $C_{18}H_{38}N_2O_2Sn$

266-421-9 **66604-31-7**
chlorododecyldimethylsilane $C_{14}H_{31}ClSi$

266-422-4 **66605-88-7**
ammonium indan-5-sulphonate $C_9H_{10}O_3S.H_3N$

266-424-5 **66612-11-1**
N-[6-[(2-chloro-4-hydroxyphenyl)imino]-4-methoxy-3-oxo-1,4-cyclohexadien-1-yl]acetamide $C_{15}H_{13}ClN_2O_4$

266-425-0 **66612-19-9**
2-[[4-[[2-(carbamoylamino)-5-methyl-4-oxo-2,5-cyclohexadien-1-ylidene]amino]phenyl]ethylamino]acetamide $C_{18}H_{21}N_5O_3$

266-426-6 **66614-56-0**
4-(2,2-diethoxyethoxy)toluene $C_{13}H_{20}O_3$

266-427-1 **66619-55-4**
1,2,3,4-tetrahydro-2-nitronaphthalene $C_{10}H_{11}NO_2$

266-428-7 **66620-37-9**
4-amino-3,6-bis[(4-amino-2-sulphophenyl)azo]-5-hydroxynaphthalene-2,7-disulphonic acid $C_{22}H_{19}N_7O_{13}S_4$

266-429-2 **66625-19-2**
methyl 4-hydroxy-2,6-dimethoxybenzoate $C_{10}H_{12}O_5$

266-430-8 **66634-44-4**
corynanthine hydrochloride $C_{21}H_{26}N_2O_3.ClH$

266-431-3 **66635-40-3**
4,4'-vinylenedianilinium dichloride $C_{14}H_{14}N_2.2ClH$

266-432-9 **66641-10-9**
(5*α*,6*α*)-4,5-epoxy-3-hydroxy-17-methylmorphinan-6-yl acetate $C_{19}H_{23}NO_4$

266-433-4 **66644-80-2**
2,3-dimethoxy-5-sulphamoylbenzoic acid $C_9H_{11}NO_6S$

266-435-5 **66644-81-3**
veralipride $C_{17}H_{25}N_3O_5S$

266-436-0 **66644-82-4**
methyl 2,3-dimethoxy-5-sulphamoylbenzoate $C_{10}H_{13}NO_6S$

266-437-6 **66653-99-4**
[2-[(1-oxododecyl)amino]ethoxy]acetic acid $C_{16}H_{31}NO_4$

266-438-1 **66654-00-0**
[2-[(1-oxohexadecyl)amino]ethoxy]acetic acid $C_{20}H_{39}NO_4$

266-439-7 **66654-22-6**
α-methyl-1*H*-indole-3-ethylamine monomethanesulphonate $C_{11}H_{14}N_2.CH_4O_3S$

266-440-2 **66656-67-5**
2-isopropyl-5-methylhexanal $C_{10}H_{20}O$

266-441-8 **66669-44-1**
dihydrogen bis[*P*-butyl *P*-methyl diphosphato(2-)-*O*'',*O*''']ethanethane-1,2-diolato(2-)-*O*,*O*']titanate(2-) $C_{12}H_{28}O_{16}P_4Ti.2H$

266-442-3 **66669-53-2**
tetrasodium hydrogen 2-phosphonatobutane-1,2,4-tricarboxylate $C_7H_{11}O_9P.4Na$

266-443-9 **66671-82-7**
2-methoxybenzene-1,4-diammonium sulphate $C_7H_{10}N_2O.H_2O_4S$

266-444-4 **66671-91-8**
N-[2-[(2-cyano-4,6-dinitrophenyl)azo]-4-methoxy-5-[(1-methylpentyl)amino]phenyl]acetamide $C_{22}H_{25}N_7O_6$

266-446-5 **66684-57-9**
1,2,5-trifluoro-3-nitrobenzene $C_6H_2F_3NO_2$

266-447-0 **66684-58-0**
1,2,3-trifluoro-5-nitrobenzene $C_6H_2F_3NO_2$

266-448-6 **66687-30-7**
sodium dihydrogen 5-(3-sulphonatopropoxy)isophthalate $C_{11}H_{12}O_8S.Na$

266-449-1 **66693-25-2**
bis[2-[[4-[ethyl(2-hydroxyethyl)amino]phenyl]azo]-6-methoxy-3-methylbenzothiazolium] sulphate $C_{19}H_{23}N_4O_2S.^1/_2O_4S$

266-450-7 **66693-26-3**
N-[5-[bis[2-(2-cyanoethoxy)ethyl]amino]-2-[(2-chloro-4,6-dinitrophenyl)azo]-4-methoxyphenyl]propionamide $C_{26}H_{29}ClN_8O_8$

266-451-2 **66693-27-4**
N-[2-[(2-chloro-4,6-dinitrophenyl)azo]-5-[[2-(2-cyanoethoxy)ethyl]amino]-4-methoxyphenyl]propionamide $C_{21}H_{22}ClN_7O_7$

266-452-8 **66693-28-5**
sodium 4-[(2-bromo-1-oxoallyl)amino]-2-[[5-carbamoyl-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridyl]azo]benzenesulphonate $C_{18}H_{18}BrN_5O_7S.Na$

266-453-3 **66696-74-0**
3-[[4-amino-9,10-dihydro-9,10-dioxo-3-[sulpho-4-(1,1,3,3-tetramethylbutyl)phenoxy]-1-anthryl]amino]-2,4,6-trimethylbenzenesulphonic acid $C_{37}H_{40}N_2O_9S_2$

266-454-9 **66702-19-0**
1-(hydroxymethyl)-5-oxo-DL-proline $C_6H_9NO_4$

266-455-4 **66710-97-2**
(1-methylethylidene)bis[(2,6-dibromo-4,1-phenylene)oxy-2,1-ethanediyl] diacrylate $C_{25}H_{24}Br_4O_6$

266-457-5 **66714-24-7**
1-butyric-4-L-glutamic-1-carbaoxytocine $C_{44}H_{66}N_{10}O_{13}S$

266-458-0 **66715-59-1**
2,3-dihydro-8-methoxy-4*H*-1-benzothiopyran-4-one $C_{10}H_{10}O_2S$

266-459-6 **66719-32-2**
4,5-dimethyloctan-1-ol $C_{10}H_{22}O$

266-460-1 **66719-33-3**
4,6-dimethyloctan-1-ol $C_{10}H_{22}O$

266-461-7 **66719-34-4**
4,7-dimethyloctan-1-ol $C_{10}H_{22}O$

266-462-2 **66725-62-0**
2,3-dihydroxypropyl 2-ethylhexanoate $C_{11}H_{22}O_4$

266-463-8 **66728-50-5**
2-(2-methoxyethoxy)-2-methylpropane $C_7H_{16}O_2$

266-464-3 **66734-13-2**
7*α*-chloro-11*β*,17,21-trihydroxy-16*α*-methylpregna-1,4-diene-3,20-dione 17,21-di(propionate) $C_{28}H_{37}ClO_7$

266-465-9 **66736-54-7**
4-[[3-(acetylamino)phenyl]amino]-1-amino-9,10-dihydro-9,10-dioxoanthracene-2-sulphonic acid $C_{22}H_{17}N_3O_6S$

266-466-4 **66737-54-0**
ethyl 3-nitro-L-tyrosinate monohydrochloride $C_{11}H_{14}N_2O_5.ClH$

266-468-5 **66737-86-8**
5,7-bis(1,1-dimethylethyl)-3-phenyl-(3*H*)-benzofuran-2-one $C_{22}H_{26}O_2$

266-469-0 **66747-19-1**
4,6-di(allyloxy)-2-(octadecyloxy)-1,3,5-triazine $C_{27}H_{47}N_3O_3$

266-470-6 **66750-10-5**
13-phenyl-1,4,7,10-tetraoxa-13-azacyclopentadecane $C_{16}H_{25}NO_4$

266-471-1 **66753-01-3**
2-ethyl-2-(hydroxymethyl)propane-1,3-diyl distearate $C_{42}H_{82}O_5$

266-472-7 **66753-64-8**
3-(methoxydimethylsilyl)propyl methacrylate $C_{10}H_{20}O_3Si$

266-473-2 **66755-26-8**
N-[5-[[bis(1,4-dihydro-4-oxo-2-quinazolinyl)methyl]azo]-9,10-dihydro-9,10-dioxo-1-anthryl]benzamide $C_{38}H_{23}N_7O_5$

266-474-8 **66761-03-3**
7-acetamido-3-hydroxynaphthalene-1-sulphonic acid $C_{12}H_{11}NO_5S$

266-475-3 **66768-50-1**
dilithium tetrapropenylsuccinate $C_{16}H_{28}O_4.2Li$

266-476-9 **66779-19-9**
dimethoxybis(pentane-2,4-dionato-*O*,*O*')tin $C_{12}H_{20}O_6Sn$

266-477-4 **66788-41-8**
tinofedrine $C_{20}H_{21}NOS_2$

266-479-5 **66791-46-6**
estra-1,3,5(10)-triene-3,17β-diol 17-(cyclooctaneacetate)
$C_{28}H_{40}O_3$

266-480-0 **66793-73-5**
3,4,4-trimethylhexan-1-ol $C_9H_{20}O$

266-481-6 **66794-75-0**
benzyl neodecanoate $C_{17}H_{26}O_2$

266-482-1 **66795-86-6**
α-Escin

266-483-7 **66799-97-1**
2-ethoxy-3-methoxybenzaldehyde $C_{10}H_{12}O_3$

266-484-2 **66803-04-1**
N,N'-ethylenebis-D-gluconamide $C_{14}H_{28}N_2O_{12}$

266-485-8 **66808-27-3**
D-gluconic acid, compound with 2,2'-iminobisethanol (1:1)
$C_6H_{12}O_7.C_4H_{11}NO_2$

266-486-3 **66810-88-6**
sodium *N*-(2-hydroxyethyl)-*N*-octadecylglycinate
$C_{22}H_{45}NO_3.Na$

266-487-9 **66818-21-1**
decahydronaphthalene-1,5-diol $C_{10}H_{18}O_2$

266-488-4 **66822-59-1**
(carboxymethyl)[2-(methacryloyloxy)ethyl]dimethylammonium chloride, sodium salt $C_{10}H_{18}NO_4.Cl.Na$

266-490-5 **66840-10-6**
7,7-dimethoxyhept-3-yne $C_9H_{16}O_2$

266-491-0 **66840-71-9**
N,N-dimethyl-*N'*-*p*-tolylsulphamide $C_9H_{14}N_2O_2S$

266-492-6 **66841-24-5**
α-cyano-3-phenoxybenzyl [1*R*-[1α(*R**),3β]]-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate
$C_{22}H_{19}Cl_2NO_3$

266-493-1 **66841-25-6**
α-cyano-3-phenoxybenzyl 2,2-dimethyl-3-(1,2,2,2-tetrabromoethyl)cyclopropanecarboxylate $C_{22}H_{19}Br_4NO_3$

266-494-7 **66843-21-8**
1,4,7,10,13,16-hexaoxa-19-azacyclohenicosane $C_{14}H_{29}NO_6$

266-495-2 **66844-27-7**
sucrose tetrastearate $C_{84}H_{158}O_{15}$

266-496-8 **66844-30-2**
sucrose heptalaurate $C_{96}H_{176}O_{18}$

266-497-3 **66848-40-6**
3,5-dimethylcyclohex-3-ene-1-carbonitrile $C_9H_{13}N$

266-498-9 **66848-41-7**
2,4-dimethylcyclohex-3-ene-1-carbonitrile $C_9H_{13}N$

266-499-4 **66855-78-5**
disodium 1-[2-(carboxymethoxy)ethyl]-1-(carboxymethyl)-4,5-dihydro-2-octyl-1*H*imidazolium hydroxide
$C_{17}H_{31}N_2O_5.HO.2Na$

266-500-8 **66857-22-5**
4-hydroxy-*N,N*-bis(2-hydroxyethyl)butyramide $C_8H_{17}NO_4$

266-501-3 **66860-79-5**
tricopper chromate dioxide $CrCu_3O_6$

266-502-9 **66866-42-0**
(±)-α,2-diamino-γ-oxobenzenebutyric acid, sulphate
$C_{10}H_{12}N_2O_3.xH_2O_4S$

266-503-4 **66872-74-0**
sodium DL-3-methyl-2-oxopentanoate $C_6H_{10}O_3.Na$

266-505-5 **66872-75-1**
calcium (±)-3-methyl-2-oxovalerate $C_6H_{10}O_3.1/2Ca$

266-506-0 **66877-67-6**
11β-hydroxy-D-homopregna-1,4-diene-3,20-dione 17*a*-butyrate $C_{26}H_{36}O_5$

266-507-6 **66879-58-1**
exo-3,3-dimethylbicyclo[2.2.1]heptane-2-propionic acid
$C_{12}H_{20}O_2$

266-508-1 **66879-75-2**
[1α,2α,(*E*),4α]-3-(3,3-dimethylbicyclo[2.2.1]hept-2-yl)acrylic acid $C_{12}H_{18}O_2$

266-509-7 **66879-99-0**
5β,6β-epoxy-3β-hydroxypregn-16-en-20-one $C_{21}H_{30}O_3$

266-510-2 **66882-16-4**
2-[[4-[(2-cyano-3-nitrophenyl)azo]-*m*-tolyl](2-acetoxyethyl)amino]ethyl acetate $C_{22}H_{23}N_5O_6$

266-511-8 **66892-34-0**
6-fluoro-2,3-dihydro-4*H*-1-benzopyran-4-one $C_9H_7FO_2$

266-512-3 **66893-81-0**
1,1-dimethyl-*N*-(4-pyridylmethylene)ethylamine *N,N'*-dioxide
$C_{10}H_{14}N_2O_2$

266-513-9 **66899-69-2**
dibutyl (*Z,Z,Z*)-6-[(4-butoxy-1,4-dioxobut-2-enyl)oxy]-6-butyl-4,8,11-trioxo-5,7,12-trioxa-6-stannahexadeca-2,9-dienoate $C_{28}H_{42}O_{12}Sn$

266-514-4 **66901-42-6**
ethyl (*E*)-2-decen-4-ynoate $C_{12}H_{18}O_2$

266-516-5 **66905-25-7**
calcium hydrogen triacetate $C_2H_4O_2.1/3Ca$

266-517-0 **66907-04-8**
ammonium terbium(3+) disulphate $H_3N.2H_2O_4S.Tb$

266-518-6 **66907-52-6**
3,4,5-trimethoxy-2-nitrobenzoic acid $C_{10}H_{11}NO_7$

266-519-1 **66913-97-1**
2-(methylsulphonyl)acetamide $C_3H_7NO_3S$

266-520-7 **66920-75-0**
4-(1-naphthyl)-3-buten-2-one $C_{14}H_{12}O$

266-521-2 **66931-81-5**
3-[[4-[(2-propynyloxy)methoxy]but-2-ynyl]oxy]propiononitrile
$C_{11}H_{13}NO_3$

266-522-8 **66938-86-1**
(3,4-diaminophenyl) (4-fluorophenyl) ketone $C_{13}H_{11}FN_2O$

266-523-3 **66943-05-3**
1,4,7,10-tetraoxa-13-azacyclopentadecane $C_{10}H_{21}NO_4$

266-524-9 **66965-44-4**
(±)-1,3,3-trimethyl-2-oxabicyclo[2.2.2]octan-2-one
$C_{10}H_{16}O_2$

266-525-4 **66965-45-5**
(1α,4α,6β)-(±)-1,3,3-trimethyl-2-oxabicyclo[2.2.2]octan-6-ol
$C_{10}H_{18}O_2$

266-527-5 **66966-09-4**
4-methyl-2-oxo-2*H*-1-benzopyran-7-yl*a*-L-*ido*-pyranosiduronic acid $C_{16}H_{16}O_9$

266-528-0 **66972-01-8**
(*Z*)-nona-1,6-dien-3-ol $C_9H_{16}O$

266-529-6 **66972-35-8**
(2,3-dihydro-1,3-dioxo-2-phenyl-1*H*-inden-2-yl)methyl nicotinate $C_{22}H_{15}NO_4$

266-530-1 **66975-54-0**
diethyl [[[3-(4,7-dihydro-7-oxo-1*H*-1,2,3-triazolo[4,5-*d*]pyrimidin-5-yl)-4-propoxyphenyl]amino]methylene]malonate
$C_{21}H_{24}N_6O_6$

266-531-7 **66977-26-2**
6-ethoxy-3*a*,4,5,6,7,7*a*-hexahydro-4,7-methano-1*H*-indene
$C_{12}H_{18}O$

266-532-2 **66981-75-7**
3-chloro-6,11-dihydro-6-methyldibenzo[*c,f*][1,2]thiazepin-11-amine 5,5-dioxide $C_{14}H_{13}ClN_2O_2S$

266-533-8 **66988-04-3**
sodium 2-(1-carboxylatoethoxy)-1-methyl-2-oxoethyl isooctadecanoate $C_{24}H_{44}O_6.Na$

266-534-3 **66988-93-0**
(difluoromethoxy)benzaldehyde $C_8H_6F_2O_2$

266-535-9 **66998-67-2**
[[(2-chloroethyl)sulphonyl]methyl]benzene $C_9H_{11}ClO_2S$

266-536-4 **66999-80-2**
N-[3-(diethylamino)propyl]benzamide $C_{14}H_{22}N_2O$

266-538-5 **67004-64-2**
2-(1-methyl-2-pyrrolidine)ethanol $C_7H_{15}NO$

266-539-0 **67006-99-9**
[(4-cyclohexylphenoxy)methyl]oxirane $C_{15}H_{20}O_2$

266-540-6 **67008-01-9**
ammonium barbiturate $C_4H_4N_2O_3.H_3N$

266-541-1 **67010-10-0**
N-acetyl-5-hydroxy-L-tryptophan $C_{13}H_{14}N_2O_4$

266-542-7 **67013-54-1**
1-chloro-2-(dibromomethyl)benzene $C_7H_5Br_2Cl$

266-543-2 **67014-91-9**
2-[2-[[5,6-dimethoxy-3-(3-sulphonatopropyl)-3*H*-benzoselenazol-2-ylidene]methyl]but-1-enyl]-3-ethyl-5-methoxybenzoxazolium $C_{27}H_{32}N_2O_7SSe$

266-544-8 **67018-85-3**
5-[(3,4-dimethoxyphenethyl)amino]-2-(3,4-dimethoxyphenyl)-2-isopropylvaleronitrile $C_{26}H_{36}N_2O_4$

266-545-3 **67019-89-0**
nona-2-6-dienenitrile $C_9H_{13}N$

266-546-9 **67023-60-3**
(^{90}Y)yttrium citrate $C_6H_5O_7.Y$

266-547-4 **67023-96-5**
dodecylamine, compound with 3-hydroxy-1,3-thiaphosphetane 3-oxide (1:1) $C_{12}H_{27}N.C_2H_5O_2PS$

266-549-5 **67024-46-8**
isopropyl 2-ethylhexanoate $C_{11}H_{22}O_2$

266-550-0 **67024-75-3**
7-undecylquinolin-8-ol $C_{20}H_{29}NO$

266-551-6 **67025-99-4**
2,2-bis(hydroxymethyl)butyl (*R*)-12-hydroxyoleate $C_{24}H_{46}O_5$

266-552-1 **67026-10-2**
naphthalene-1-acetic acid, compound with 2,2',2''-nitrilotrietha=nol (1:1) $C_{12}H_{10}O_2.C_6H_{15}NO_3$

266-553-7 **67027-06-9**
1-(4-pyridyl)-3-(1,2,2-trimethylpropyl)thiourea $C_{12}H_{19}N_3S$

266-554-2 **67028-40-4**
ethyl (4-methylphenoxy)acetate $C_{11}H_{14}O_3$

266-555-8 **67036-85-5**
1-amino-4-hydroxy-2-[4-(2-oxopropoxy)phenoxy]anthraquino=ne $C_{23}H_{17}NO_6$

266-556-3 **67040-53-3**
tiprostanide $C_{33}H_{45}NO_6S$

266-557-9 **67051-83-6**
Proteinase, Bacillus subtilis serine

266-558-4 **67055-68-9**
butyl 4-benzoylbenzoate $C_{18}H_{18}O_3$

266-560-5 **67057-32-3**
tributyl[(dimethylthiocarbamoyl)thio]stannane $C_{15}H_{33}NS_2Sn$

266-561-0 **67066-88-0**
dihydro-3-(2-octadecenyl)furan-2,5-dione $C_{22}H_{38}O_3$

266-562-6 **67067-94-1**
methyl morpholine-4-acetate hydrochloride $C_7H_{13}NO_3.ClH$

266-563-1 **67073-72-7**
1-bromo-3-(dimethoxymethyl)benzene $C_9H_{11}BrO_2$

266-564-7 **67075-37-0**
2,9-bis(2-phenylethyl)anthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisoquinoli=ne-1,3,8,10(2*H*,9*H*)-tetrone $C_{40}H_{26}N_2O_4$

266-565-2 **67078-97-1**
isopropyl 2-propoxyethyl 1,4-dihydro-2,6-dimethyl-4-(3-nitro=phenyl)pyridine-3,5-dicarboxylate $C_{23}H_{30}N_2O_7$

266-566-8 **67083-28-7**
3-nitro-2,6-xylidine $C_8H_{10}N_2O_2$

266-567-3 **67083-70-9**
[(2,3-dimethylphenyl)amino]acetonitrile $C_{10}H_{12}N_2$

266-568-9 **67098-97-9**
1-(chloromethyl)-4-fluoro-2-isocyanatobenzene C_8H_5ClFNO

266-569-4 **67105-42-4**
ethyl 2-cyano-2-(cyclohex-1-enyl)propionate $C_{12}H_{17}NO_2$

266-571-5 **67106-67-6**
β,*β*-dimethyl-1*H*-imidazole-2-ethanol $C_7H_{12}N_2O$

266-572-0 **67107-72-6**
disodium *N*-(carboxylatomethyl)-*N*-[2-[(2-hydroxyethyl)(1-=oxododecyl)amino]ethyl]glycinate $C_{20}H_{38}N_2O_6.2Na$

266-573-6 **67107-75-9**
disodium (*z*)-*N*-(carboxylatomethyl)-*N*-[2-[(2-hydroxyethyl)=(1-oxo-9-octadecenyl)amino]ethyl]glycinate $C_{26}H_{48}N_2O_6.2Na$

266-574-1 **67107-93-1**
3,3-dichlorodihydro-5-octylfuran-2(3*H*)-one $C_{12}H_{20}Cl_2O_2$

266-575-7 **67107-94-2**
cis-3-chlorodihydro-5-octylfuran-2(3*H*)-one $C_{12}H_{21}ClO_2$

266-576-2 **67107-95-3**
trans-3-chlorodihydro-5-octylfuran-2(3*H*)-one $C_{12}H_{21}ClO_2$

266-577-8 **67109-27-7**
sodium bis[2-chloro-4-[(4,5-dihydro-3-methyl-5-oxo-1-=phenyl-1*H*-pyrazol-4-yl)azo]-5-hydroxybenzenesulphonami=dato(2-)]chromate(1-) $C_{32}H_{24}Cl_2CrN_{10}O_8S_2.Na$

266-578-3 **67118-55-2**
potassium 2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propiona=te $C_6HF_{11}O_3.K$

266-579-9 **67118-57-4**
potassium 2,3,3,3-tetrafluoro-2-[1,1,2,3,3,3-hexafluoro-2-(hep=tafluoropropoxy)propoxy]propionate $C_9HF_{17}O_4.K$

266-580-4 **67123-97-1**
(±)-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid $C_{10}H_{11}NO_2$

266-582-5 **67124-09-8**
1-(*tert*-dodecylthio)propan-2-ol $C_{15}H_{32}OS$

266-583-0 **67129-08-2**
2-chloro-*N*-(2,6-dimethylphenyl)-*N*-(1*H*-pyrazol-1-ylmethyl)a=cetamide $C_{14}H_{16}ClN_3O$

266-584-6 **67135-48-2**
3,3'-carbonylbis(5,7-dipropoxy-2-benzopyrone) $C_{31}H_{34}O_9$

266-585-1 **67140-10-7**
2-allyl-2-ethylhex-3-enal $C_{11}H_{18}O$

266-586-7 **67146-22-9**
2,5-dihydro-5-thioxo-1*H*-tetrazole-1-methanesulphonic acid $C_2H_4N_4O_3S_2$

266-587-2 **67151-63-7**
1-[bis[3-(dimethylamino)propyl]amino]propan-2-ol $C_{13}H_{31}N_3O$

266-588-8 **67151-67-1**
calcium 3,3'-thiobispropionate $C_6H_{10}O_4S.xCa$

266-589-3 **67158-54-7**
diammonium tetrakis(nitrito-*N*)platinate $H_4N.^1/_2N_4O_8Pt$

266-590-9 **67160-74-1**
4-[1-hydroxy-2-[(1-methyl-2-phenoxyethyl)amino]propyl]=phenyl pivalate $C_{23}H_{31}NO_4$

266-591-4 **67162-11-2**
4-[(2,4-dinitrophenyl)azo]-3-methyl-1-phenyl-1*H*-pyrazol-5-a=mine $C_{16}H_{13}N_7O_4$

266-593-5 **67169-27-1**
N-[3-(dimethylamino)-4-methoxyphenyl]acetamide $C_{11}H_{16}N_2O_2$

266-594-0 **67169-91-9**
N-(2-amino-4-ethoxyphenyl)acetamide $C_{10}H_{14}N_2O_2$

266-595-6 **67170-90-5**
pentasodium 2-phosphonatobutane-1,2,4-tricarboxylate $C_7H_{11}O_9P.5Na$

266-596-1 **67177-07-5**
N-(3-hydroxypropyl)stearamide $C_{21}H_{43}NO_2$

266-597-7 **67177-88-2**
[1-[(5-ethoxycarbonyl-2-hydroxyphenyl)iminomethyl]-2-naph=tholato-O^1,N^1,O^2]copper $C_{20}H_{15}CuNO_4$

266-598-2 **67178-60-3**
N-[4-chloro-3-[[4,5-dihydro-5-oxo-1-(2,4,6-trichlorophenyl)-=1*H*-pyrazol-3-yl]amino]phenyl]-2-(4-*tert*-pentylphenoxy)=myristamide $C_{40}H_{50}Cl_4N_4O_3$

266-599-8 **67182-65-4**
Tantalum bromide

266-600-1 **67184-55-8**
2,2-bis[(3-mercapto-1-oxopropoxy)methyl]propionic acid $C_{11}H_{18}O_6S_2$

266-601-7 **67190-18-5**
cerium trisodium bis(phosphate) $Ce.2H_3O_4P.3Na$

266-602-2 **67191-93-9**
5-fluoro-*o*-tolyl isocyanate C_8H_6FNO

266-603-8 **67208-09-7**
3,7-dihydro-1*H*-purine-2,6-dione, monopotassium salt $C_5H_4N_4O_2.K$

266-604-3 **67210-66-6**
[diethyl(4-methyl-2-oxo-2*H*-benzopyran-7-yl)]ammonium hydrogen sulphate $C_{14}H_{17}NO_2.H_2O_4S$

266-605-9 **67219-55-0**
N-benzoyl-5'-*O*-(*p*,*p*'-dimethoxytrityl)-2'-deoxycytidine $C_{37}H_{35}N_3O_7$

266-606-4 **67221-57-2**
3'-Thymidylic acid, 5'-*O*-[bis(4-methoxyphenyl)phenyl=methyl]-, 4-chlorophenyl 2-cyanoethyl ester $C_{40}H_{39}ClN_3O_{10}P$

266-608-5 **67221-58-3**
3'-Adenylic acid, 5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-=*P*-(4-chlorophenyl)thymidylyl-(3'→5')-*N*-benzoyl-2'-=deoxy-, 4-chlorophenyl 2-cyanoethyl ester $C_{63}H_{58}Cl_2N_8O_{16}P_2$

266-609-0 **67221-59-4**
3'-Thymidylic acid, *N*-benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorophenyl)-2'-deoxyadenylyl-(3'→5')-, 4-chlorophenyl 2-cyanoethyl ester
$C_{63}H_{58}Cl_2N_8O_{16}P_2$

266-610-6 **67221-64-1**
3'-Adenylic acid, *N*-benzoyl-2'-deoxy-, 4-chlorophenyl 2-cyanoethyl ester $C_{26}H_{24}ClN_6O_7P$

266-611-1 **67221-73-2**
3'-Thymidylic acid, *N*-benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorophenyl)-2'-deoxycytidylyl-(3'→5')-, 4-chlorophenyl 2-cyanoethyl ester
$C_{62}H_{58}Cl_2N_6O_{17}P_2$

266-612-7 **67227-57-0**
6-chloro-2,3,4,5-tetrahydro-7,8-dihydroxy-1-(*p*-hydroxyphenyl)-1*H*-3-benzazepinium methanesulphonate
$C_{16}H_{16}ClNO_3.CH_4O_3S$

266-613-2 **67228-83-5**
(*Z*)-*N*-(3-aminopropyl)-*N'*-[3-(9-octadecenylamino)propyl]propane-1,3-diamine $C_{27}H_{58}N_4$

266-614-8 **67231-93-0**
nonyl 3-mercaptopropionate $C_{12}H_{24}O_2S$

266-615-3 **67240-89-5**
N-(2-chloroethyl)-4-fluoro-*α*-(4-fluorophenyl)benzylamine hydrochloride $C_{15}H_{14}ClF_2N.ClH$

266-616-9 **67242-59-5**
N-methyl-*N*-(pyridine-2-yl)formamide $C_7H_8N_2O$

266-617-4 **67244-90-0**
(*R*,S**)-(±)-*β*-hydroxy-*α*-methylphenethylammonium [*R*-(*R**,*R**)]-hydrogen tartrate $C_9H_{13}NO.C_4H_6O_6$

266-619-5 **67246-71-3**
perchlorophenyl 5-oxo-DL-prolinate $C_{11}H_6Cl_5NO_3$

266-620-0 **67251-37-0**
tris(pentane-2,4-dionato-*O*,*O'*)silicon hexafluoroantimonate
$C_{15}H_{21}O_6Si.F_6Sb$

266-621-6 **67251-38-1**
tris(pentane-2,4-dionato-*O*,*O'*)silicon hexafluoroarsenate
$C_{15}H_{21}O_6Si.AsF_6$

266-622-1 **67251-40-5**
bis(pentane-2,4-dionato-*O*,*O'*)boron(1+) hexafluoroantimonate(1-) $C_{10}H_{14}BO_4.F_6Sb$

266-623-7 **67252-64-6**
oxybis(methylethane-1,2-diyl) 3-amino-2-butenoate
$C_{14}H_{24}N_2O_5$

266-624-2 **67253-30-9**
N-(chloroacetyl)-L-isoleucine $C_8H_{14}ClNO_3$

266-625-8 **67253-41-2**
(1*S*-*endo*)-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl acrylate
$C_{13}H_{20}O_2$

266-626-3 **67271-66-3**
2-chloroacetoacetamide $C_4H_6ClNO_2$

266-627-9 **67273-43-2**
2-(5-ethyl-2-pyridinyl)-1*H*-benzimidazole $C_{14}H_{13}N_3$

266-628-4 **67274-11-7**
1-methylpropane-1,3-diyl bis(3-aminobut-2-enoate)
$C_{12}H_{20}N_2O_4$

266-630-5 **67276-04-4**
sodium hydrotri-*sec*-butylborate(1-) $C_{12}H_{28}B.Na$

266-631-0 **67284-56-4**
trans-4'-cyano[1,1'-biphenyl]-4-yl 4-ethylcyclohexanecarboxylate $C_{22}H_{23}NO_2$

266-632-6 **67287-36-9**
2-chloro-3,4-dimethoxyphenethylamine $C_{10}H_{14}ClNO_2$

266-633-1 **67287-53-0**
6-chloro-2,3,4,5-tetrahydro-7,8-dimethoxy-1-(4-methoxyphenyl)-1*H*-3-benzazepine $C_{19}H_{22}ClNO_3$

266-634-7 **67287-54-1**
6-chloro-2,3,4,5-tetrahydro-7,8-dihydroxy-1-(4-hydroxyphenyl)-1*H*-3-benzazepinium bromide $C_{16}H_{16}ClNO_3.BrH$

266-635-2 **67296-21-3**
N-[(dimethylamino)propyl]methacrylamide $C_9H_{18}N_2O$

266-636-8 **67304-14-7**
5-isopropylidene-2-methyl-2-vinyltetrahydrofuran $C_{10}H_{16}O$

266-637-3 **67304-25-0**
benzyl(3-chloro-2-hydroxypropyl)dimethylammonium chloride
$C_{12}H_{19}ClNO.Cl$

266-638-9 **67305-72-0**
N-(2-mercaptoethyl)propionamide $C_5H_{11}NOS$

266-639-4 **67306-03-0**
4-[3-[4-(1,1-dimethylethyl)phenyl]-2-methylpropyl]-2,6-dimethylmorpholine $C_{20}H_{33}NO$

266-641-5 **67307-60-2**
Secretin (pig), 2-hydroxy-1,2,3-propanetricarboxylate (salt)
$C_{130}H_{220}N_{44}O_{41}.xC_6H_8O_7$

266-642-0 **67326-79-8**
2-[[4-[(2,3-dimethoxypropyl)ethylamino]phenyl]azo]-6-methoxy-3-methylbenzothiazolium chloride $C_{22}H_{29}N_4O_3S.Cl$

266-643-6 **67326-80-1**
hydrogen 5-chloro-2-[2-[[5-phenyl-3-(3-sulphonatopropyl)-3*H*-benzoxazol-2-ylidene]methyl]but-1-enyl]-3-(3-sulphonatopropyl)benzoxazolium, sodium salt $C_{31}H_{31}ClN_2O_8S_2.Na$

266-644-1 **67329-11-7**
3-chloro-2-(chloromethyl)-2-methylpropionic acid
$C_5H_8Cl_2O_2$

266-645-7 **67329-16-2**
4-hydroxy-3,5-dinitrobenzenesulphonic acid $C_6H_4N_2O_8S$

266-646-2 **67332-90-5**
2-[[1-(2,5-dichloro-4-sulphophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]naphthalene-1-sulphonic acid
$C_{20}H_{14}Cl_2N_4O_7S_2$

266-647-8 **67338-58-3**
N-[3-[[2-(2-ethoxyethoxy)ethyl]ethylamino]phenyl]acetamide
$C_{16}H_{26}N_2O_3$

266-648-3 **67338-59-4**
4-[(4-ethoxyphenyl)amino]-*N*,*N*-dimethyl-3-nitrobenzenesulphonamide $C_{16}H_{19}N_3O_5S$

266-649-9 **67338-60-7**
5-amino-1-hydroxy-2-naphthoic acid $C_{11}H_9NO_3$

266-650-4 **67338-62-9**
N-[5-[ethyl(phenylmethyl)amino]-2-[[5-(ethylthio)-1,3,4-thiadiazol-2-yl]azo]phenyl]acetamide $C_{21}H_{24}N_6OS_2$

266-652-5 **67338-65-2**
potassium 4-chloro-2-oxo-2*H*-benzothiazole-3-acetate
$C_9H_3ClNO_3S.K$

266-653-0 **67340-41-4**
barium [29*H*,31*H*-phthalocyaninedisulphonato(4-)-N^{29},N^{30},N^{31},N^{32}]cuprate(2-) $C_{32}H_{14}CuN_8O_6S_2.Ba$

266-654-6 **67342-59-0**
2,2'-dithiobis[4-chloro-*N*-[(1-methyl-4-piperidyl)methyl]benzamide] $C_{28}H_{36}Cl_2N_4O_2S_2$

266-655-1 **67342-98-7**
ethyl 2-acetyl-3-oxodecanoate $C_{14}H_{24}O_4$

266-656-7 **67342-99-8**
ethyl 3-oxododecanoate $C_{14}H_{26}O_3$

266-657-2 **67352-35-6**
[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulphonato(3-)]chromium
$C_{16}H_{10}CrN_5O_7S$

266-658-8 **67352-37-8**
sodium bis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromate(1-)
$C_{32}H_{22}CrN_{10}O_8.Na$

266-659-3 **67355-31-1**
dipentaerythritol monoacetate $C_{12}H_{24}O_8$

266-660-9 **67355-35-5**
calcium 2-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulphonatophenyl)-1*H*-pyrazol-4-yl]azo]benzoate $C_{17}H_{14}N_4O_6S.Ca$

266-661-4 **67355-38-8**
3,5,5-trimethylhexyl formate $C_{10}H_{20}O_2$

266-663-5 **67356-94-9**
1-acetyl-*N*-(2,3-dihydro-1*H*-inden-4-yl)-4,5-dihydro-1*H*-imidazol-2-amine $C_{14}H_{17}N_3O$

266-664-0 **67358-40-1**
ethyl 3-(1*H*-imidazol-4-yl)acrylate monohydrochloride
$C_8H_{10}N_2O_2.ClH$

266-665-6 **67361-76-6**
(butylstannylidyne)tris(thioethylene) trioleate
$C_{64}H_{120}O_6S_3Sn$

266-666-1 **67361-77-7**
(dibutylstannylene)bis(thioethylene) dioleate $C_{48}H_{92}O_4S_2Sn$

266-667-7 **67362-28-1**
dicyclohexylammonium 3-[3-(acetylthio)-2-methylpropionyl]-thiazolidine-4-carboxylate $C_{12}H_{23}N.C_{10}H_{15}NO_4S_2$

266-668-2 **67362-76-9**
2-butoxyethyl 4-(dimethylamino)benzoate $C_{15}H_{23}NO_3$

266-669-8 **67364-88-9**
p-(*tert*-butyl)benzyl acetate $C_{13}H_{18}O_2$

266-670-3 **67372-98-9**
trisilver(1+) imidodisulphate $Ag._{1/3}H_3NO_6S_2$

266-671-9 **67380-31-8**
4,4'-(1-methyldecylidene)bisphenol $C_{23}H_{32}O_2$

266-672-4 **67380-44-3**
9,10-bis(allyloxy)-4,4-diethoxy-3,8,11-trioxa-4-silatetradec-13-ene $C_{22}H_{42}O_5Si$

266-674-5 **67384-24-1**
(5α,8α,9α)-2-chloro-5,8,9,10-tetrahydro-5,9-methanobenzocyclooctene-8-ylammonium chloride $C_{13}H_{14}ClN.ClH$

266-675-0 **67384-25-2**
(5α,8α,9α)-5,8,9,10-tetrahydro-5,9-methanobenzocyclooctene-8-ylammonium chloride $C_{13}H_{15}N.ClH$

266-676-6 **67385-21-1**
2,2-bis[(allyloxy)methyl]butyl acetate $C_{14}H_{24}O_4$

266-677-1 **67389-43-9**
6-diazo-5,6-dihydro-*N*-(4-hydroxyphenyl)-5-oxonaphthalene-1-sulphonamide $C_{16}H_{11}N_3O_4S$

266-678-7 **67392-15-8**
methyl 4-isopropyl-1-methylbicyclo[2.2.2]oct-5-ene-2-carboxylate $C_{14}H_{22}O_2$

266-679-2 **67392-87-4**
Spiro[17*H*-dicyclopropa[6,7:15,16]cyclopenta[*a*]phenanthrene-17,2'(5'*H*)-furan]-3,5'(2*H*)-dione, 1,3',4',6,7,8,9,10,11,12,13,14,15,16,20,21-hexadecahydro-10,13-dimethyl-, [6*R*-(6α,7α,8β,9α,10β,13β,14α,15α,16α,17β)]- $C_{24}H_{30}O_3$

266-680-8 **67400-54-8**
4,5-dihydro-2-[(2,3-dimethylphenoxy)methyl]-1*H*-imidazole $C_{12}H_{16}N_2O$

266-681-3 **67400-78-6**
3-[[5-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-2-sulphophenyl]azo]-1,2-dihydro-6-hydroxy-2-oxoisonicotinic acid $C_{15}H_9Cl_2N_7O_7S$

266-682-9 **67401-25-6**
(*Z*)-3-(2-butenyl)-2,4,4-trimethylcyclohex-2-en-1-one $C_{13}H_{20}O$

266-683-4 **67401-26-7**
(*E*)-3-(2-butenyl)-2,4,4-trimethylcyclohex-2-en-1-one $C_{13}H_{20}O$

266-685-5 **67401-27-8**
3-(3-butenyl)-2,4,4-trimethylcyclohex-2-en-1-one $C_{13}H_{20}O$

266-686-0 **67401-67-6**
sodium 1-amino-9,10-dihydro-9,10-dioxo-4-[(phenylsulphonyl)amino]anthracene-2-sulphonate $C_{20}H_{14}N_2O_7S_2.Na$

266-687-6 **67411-38-5**
N-(2-ethoxyethyl)benzylamine $C_{11}H_{17}NO$

266-688-1 **67411-64-7**
3,6,9,12,15,18,21,24,27,30,33,36,39-tridecaoxahentetracontane-1,41-diol $C_{28}H_{58}O_{15}$

266-689-7 **67423-45-4**
DL-4-hydroxy-3-methoxyphenylethyleneglycol - piperazine (2:1) $C_9H_{12}O_4.\frac{1}{2}C_4H_{10}N_2$

266-690-2 **67429-43-0**
sodium *S*-[2-(methylamino)-2-oxoethyl] thiosulphate $C_3H_7NO_4S_2.Na$

266-691-8 **67432-21-7**
ethyl (*Z*)-(3-methyl-4-oxo-5-piperidin-1-ylthiazolidin-2-ylidene)acetate $C_{13}H_{20}N_2O_3S$

266-692-3 **67434-14-4**
(±)-2-(4-chlorophenyl)benzoxazole-5-propionic acid $C_{16}H_{12}ClNO_3$

266-693-9 **67446-07-5**
(*Z*)-5-decenyl acetate $C_{12}H_{22}O_2$

266-694-4 **67446-83-7**
5-[2-chloro-4-(trifluoromethyl)phenoxy]-2-nitrobenzoyl chloride $C_{14}H_6Cl_2F_3NO_4$

266-696-5 **67461-03-4**
trisodium 3-[[4-[[4-[[2-(acetylamino)-4-hydroxyphenyl]azo]phenyl]amino]carbonyl]phenyl]azo]-4-amino-5-hydroxy-6-[(4-sulphonatophenyl)azo]naphthalene-2,7-disulphonate $C_{37}H_{29}N_9O_{15}S_3.3Na$

266-697-0 **67473-53-4**
3'-Cytidylic acid, *N*-benzoyl-2'-deoxy-, 4-chlorophenyl 2-cyanoethyl ester $C_{25}H_{24}ClN_4O_8P$

266-698-6 **67479-27-0**
Aloe gum
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. *Aloe vera*, *Liliaceae*.

266-699-1 **67482-93-3**
1-[*N*-[*N*-(2-aminobenzoyl)glycyl]-4-nitro-L-phenylalanyl]-L-proline $C_{23}H_{25}N_5O_7$

266-700-5 **67488-50-0**
methyl 2,5-dihydro-3-thenoate 1,1-dioxide $C_6H_8O_4S$

266-701-0 **67490-00-0**
16α-ethyl-21-hydroxy-19-norpregn-4-ene-3,20-dione 21-laurate $C_{34}H_{54}O_4$

266-702-6 **67492-83-5**
2,4,4-trimethyl-2-phosphonoadipic acid $C_9H_{17}O_7P$

266-703-1 **67492-84-6**
2,2,4-trimethyl-4-phosphonoadipic acid $C_9H_{17}O_7P$

266-704-7 **67494-01-3**
4-decenedioic acid $C_{10}H_{16}O_4$

266-705-2 **67494-32-0**
glycylglycylglycyl-L-cysteinyl-L-tyrosyl-3-phenyl-L-alanyl-L-glutaminyl-L-asparaginyl-L-cysteinyl-L-prolyl-L-lysine (4→9)-disulphide, cyclic $C_{50}H_{70}N_{14}O_{15}S_2$

266-706-8 **67508-69-4**
1-[2-[(hydroxymethyl)amino]-2-oxoethyl]-3,5,7-triaza-1-azoniatricyclo[3.3.1.13,7]decane chloride $C_9H_{18}N_5O_2.Cl$

266-707-3 **67511-31-3**
4,6,6-trimethylhept-3-en-2-one $C_{10}H_{18}O$

266-708-9 **67518-96-1**
(1*R*-*exo*)-3,3-dimethylbicyclo[2.2.1]heptane-2-carboxylic acid $C_{10}H_{16}O_2$

266-709-4 **67518-98-3**
(1*R*-*endo*)-3,3-dimethylbicyclo[2.2.1]heptane-2-carboxylic acid $C_{10}H_{16}O_2$

266-711-5 **67519-00-0**
(±)-*exo*-3,3-dimethylbicyclo[2.2.1]heptane-2-carboxylic acid $C_{10}H_{16}O_2$

266-712-0 **67525-36-4**
1,4-bis[4-(trifluoromethyl)phenoxy]benzene $C_{20}H_{12}F_6O_2$

266-713-6 **67538-57-2**
isopropyl hydrogen methylphosphonite $C_4H_{11}O_2P$

266-714-1 **67539-61-1**
ar,*ar*,*ar*-trinitrobenzenetriamine $C_6H_6N_6O_6$

266-715-7 **67543-09-3**
1-(4-chlorophenyl)-3-(4-methyl-1-piperazinyl)-2-propyn-1-one $C_{14}H_{15}ClN_2O$

266-716-2 **67554-09-0**
2-butoxy-1,3,2-dioxaphospholane 2-oxide $C_6H_{13}O_4P$

266-717-8 **67554-50-1**
octylphenol $C_{14}H_{22}O$

266-718-3 **67560-14-9**
(±)-*exo*-3,3-dimethylbicyclo[2.2.1]heptane-2-methanol $C_{10}H_{18}O$

266-719-9 **67564-91-4**
cis-4-[3-(*p*-*tert*-butylphenyl)-2-methylpropyl]-2,6-dimethylmorpholine $C_{20}H_{33}NO$

266-720-4 **67580-39-6**
sodium 9,10-dimethoxyanthracene-2-sulphonate $C_{16}H_{14}O_5S.Na$

266-722-5 **67583-77-1**
3-ethoxy-1,1,5-trimethylcyclohexane $C_{11}H_{22}O$

266-723-0 **67584-31-0**
potassium [(3-methoxy-1-methyl-3-oxoprop-1-enyl)amino]phenylacetate $C_{13}H_{15}NO_4.K$

266-724-6 **67584-42-3**
potassium decafluoro(pentafluoroethyl)cyclohexanesulphonate $C_8HF_{15}O_3S.K$

266-725-1 **67584-48-9**
N-allyltridecafluorohexanesulphonamide $C_9H_6F_{13}NO_2S$

266-726-7 **67584-49-0**
N-allyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoroheptane-1-sulphonamide $C_{10}H_6F_{15}NO_2S$

266-727-2 **67584-50-3**
N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoro-*N*-[3-(trichlorosilyl)propyl]heptane-1-sulphonamide
$C_{12}H_{11}Cl_3F_{15}NO_2SSi$

266-728-8 **67584-51-4**
potassium *N*-ethyl-*N*-[(nonafluorobutyl)sulphonyl]glycinate
$C_8H_8F_9NO_4S.K$

266-729-3 **67584-52-5**
potassium *N*-ethyl-*N*-[(undecafluoropentyl)sulphonyl]glycinate
$C_9H_8F_{11}NO_4S.K$

266-730-9 **67584-53-6**
potassium *N*-ethyl-*N*-[(tridecafluorohexyl)sulphonyl]glycinate
$C_{10}H_8F_{13}NO_4S.K$

266-731-4 **67584-54-7**
N-[3-(dimethylamino)propyl]-1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoroheptane-1-sulphonamide $C_{12}H_{13}F_{15}N_2O_2S$

266-733-5 **67584-55-8**
2-[methyl[(nonafluorobutyl)sulphonyl]amino]ethyl acrylate
$C_{10}H_{10}F_9NO_4S$

266-734-0 **67584-56-9**
2-[methyl[(undecafluoropentyl)sulphonyl]amino]ethyl acrylate
$C_{11}H_{10}F_{11}NO_4S$

266-735-6 **67584-57-0**
2-[methyl[(tridecafluorohexyl)sulphonyl]amino]ethyl acrylate
$C_{12}H_{10}F_{13}NO_4S$

266-736-1 **67584-58-1**
trimethyl-3-[[(pentadecafluoroheptyl)sulphonyl]amino]propylammonium iodide $C_{13}H_{16}F_{15}N_2O_2S.I$

266-737-7 **67584-59-2**
2-[methyl[(nonafluorobutyl)sulphonyl]amino]ethyl methacrylate
$C_{11}H_{12}F_9NO_4S$

266-738-2 **67584-60-5**
2-[methyl[(undecafluoropentyl)sulphonyl]amino]ethyl methacrylate $C_{12}H_{12}F_{11}NO_4S$

266-739-8 **67584-61-6**
2-[methyl[(tridecafluorohexyl)sulphonyl]amino]ethyl methacrylate $C_{13}H_{12}F_{13}NO_4S$

266-740-3 **67584-62-7**
potassium *N*-ethyl-*N*-[(pentadecafluoroheptyl)sulphonyl]glycinate $C_{11}H_8F_{15}NO_4S.K$

266-741-9 **67584-63-8**
ethyl *N*-ethyl-*N*-[(nonafluorobutyl)sulphonyl]glycinate
$C_{10}H_{12}F_9NO_4S$

266-742-4 **67584-64-9**
p-*tert*-butylbenzoic acid, compound with 2,2'-iminodiethanol (1:1) $C_{11}H_{14}O_2.C_4H_{11}NO_2$

266-744-5 **67589-39-3**
4-ethoxyphenyl *trans*-4-propylcyclohexanecarboxylate
$C_{18}H_{26}O_3$

266-745-0 **67589-47-3**
4-ethoxyphenyl *trans*-4-butylcyclohexanoate $C_{19}H_{28}O_3$

266-746-6 **67589-52-0**
4-methoxyphenyl *trans*-4-pentylcyclohexanoate $C_{19}H_{28}O_3$

266-747-1 **67589-54-2**
p-propoxyphenyl *trans*-4-pentylcyclohexanecarboxylate
$C_{21}H_{32}O_3$

266-748-7 **67589-72-4**
4-pentylphenyl 4-pentylcyclohexanecarboxylate $C_{23}H_{36}O_2$

266-749-2 **67592-36-3**
[2-(3-cyclohexen-1-yl)ethyl]trimethoxysilane $C_{11}H_{22}O_3Si$

266-750-8 **67596-04-7**
(3-chloro-2-hydroxypropyl)dimethyl[2-[(2-methyl-1-oxoallyl)oxy]ethyl]ammonium nitrate $C_{11}H_{21}ClNO_3.NO_3$

266-751-3 **67596-84-3**
(*R*)-1,2,3,4,5,6,7,8-octahydro-1-[(4-methoxyphenyl)methyl]-2-methylisoquinoline $C_{18}H_{25}NO$

266-752-9 **67599-05-7**
N-[2-[[2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethyl]amino]ethyl]-9-octadecenamide $C_{26}H_{55}N_5O$

266-753-4 **67599-06-8**
4,4'-methylenebis[*N*-(1-methylpentylidene)aniline] $C_{25}H_{34}N_2$

266-755-5 **67599-07-9**
bis(2,6-dimethyl-4-nitrophenyl) [(2,4-dioxo-1,3-diazetidine-1,3-diyl)bis(6-methyl-3,1-phenylene)]biscarbamate
$C_{34}H_{30}N_6O_8$

266-756-0 **67599-08-0**
bis(2-oxo-1,2-diphenylethyl) (methylenedicyclohexane-4,1-diyl)dicarbamate $C_{43}H_{46}N_2O_6$

266-757-6 **67599-10-4**
sodium 2-[3-(4-chloro-2-methylphenyl)-1-methyltriazen-2-yl]ethanesulphonate $C_{10}H_{14}ClN_3O_3S.Na$

266-758-1 **67599-11-5**
sodium 2-[3-(5-chloro-2-methoxyphenyl)-1-methyltriazen-2-yl]ethanesulphonate $C_{10}H_{14}ClN_3O_4S.Na$

266-759-7 **67599-12-6**
disodium 2-[3-[2-chloro-5-(trifluoromethyl)phenyl]-1-ethyltriazen-2-yl]-5-sulphonatobenzoate $C_{16}H_{13}ClF_3N_3O_5S.2Na$

266-760-2 **67599-13-7**
sodium [3-(5-chloro-2-methylphenyl)-1-methyltriazen-2-yl]acetate $C_{10}H_{12}ClN_3O_2.Na$

266-761-8 **67599-14-8**
disodium 2-[3-(2,5-dichlorophenyl)-1-ethyltriazen-2-yl]-5-sulphonatobenzoate $C_{15}H_{13}Cl_2N_3O_5S.2Na$

266-762-3 **67599-15-9**
sodium [3-(2-methoxy-5-methylphenyl)-1-methyltriazen-2-yl]acetate $C_{11}H_{15}N_3O_3.Na$

266-763-9 **67599-16-0**
4-[[5-(aminocarbonyl)-2-methoxyphenyl]azo]-*N*-(4-chloro-2-methoxyphenyl)-3-hydroxynaphthalene-2-carboxamide
$C_{26}H_{21}ClN_4O_5$

266-764-4 **67599-17-1**
N-(4-chloro-2-methoxyphenyl)-3-hydroxy-4-[(2-methoxy-5-nitrophenyl)azo]naphthalene-2-carboxamide
$C_{25}H_{13}ClN_4O_6$

266-766-5 **67599-18-2**
4-[(4-chloro-2-methylphenyl)azo]-3-hydroxy-*N*-(2-methoxyphenyl)naphthalene-2-carboxamide $C_{25}H_{20}ClN_3O_3$

266-767-0 **67601-05-2**
(-)-3,7-dimethyloct-6-enyl acetate $C_{12}H_{22}O_2$

266-768-6 **67603-68-3**
4-(propoxycarbonyl)phenyl 3-amino-4-methylbenzoate
$C_{18}H_{19}NO_4$

266-769-1 **67604-48-2**
5,7-dihydroxy-2-(4-hydroxyphenyl)chroman-4-one $C_{15}H_{12}O_5$

266-770-7 **67614-42-0**
4-acetamidophthalic acid $C_{10}H_9NO_5$

266-771-2 **67617-39-4**
potassium 5-oxo-1-phenyl-2-thioxoimidazolidine-4-methanesulphonate $C_{10}H_{10}N_2O_4S_2.K$

266-772-8 **67627-66-1**
zinc (*Z*)-hexadec-9-enoate $C_{16}H_{30}O_2.{}^1/_2Zn$

266-773-3 **67627-67-2**
barium (*Z*)-hexadec-9-enoate $C_{16}H_{30}O_2.{}^1/_2Ba$

266-774-9 **67627-68-3**
calcium (*Z*)-hexadec-9-enoate $C_{16}H_{30}O_2.{}^1/_2Ca$

266-775-4 **67633-57-2**
1-ethyl-4,5-dihydro-1-(2-hydroxyethyl)-2-isoheptadecyl-1*H*-imidazolium ethyl sulphate $C_{24}H_{49}N_2O.C_2H_5O_4S$

266-777-5 **67633-59-4**
benzyldimethyl[3-[(1-oxoisooctadecyl)amino]propyl]ammonium chloride $C_{30}H_{55}N_2O.Cl$

266-778-0 **67633-63-0**
ethyldimethyl[3-[(1-oxoisooctadecyl)amino]propyl]ammonium ethyl sulphate $C_{25}H_{53}N_2O.C_2H_5O_4S$

266-779-6 **67633-75-4**
[2-cyanoethyl]ethyl[bis[2-[(1-oxodocosyl)amino]ethyl]ammonium ethyl sulphate $C_{53}H_{105}N_4O_2.C_2H_5O_4S$

266-780-1 **67633-77-6**
(2-cyanoethyl)ethyl[bis[2-[(1-oxooctadecyl)amino]ethyl]ammonium ethyl sulphate $C_{45}H_{89}N_4O_2.C_2H_5O_4S$

266-781-7 **67633-78-7**
N-(2-hydroxyethyl)-*N*-[2-(stearoylamino)ethyl]stearamide monoacetate $C_{40}H_{80}N_2O_3.C_2H_4O_2$

266-782-2 **67633-82-3**
(2-cyanoethyl)ethyl(2-hydroxyethyl)[2-[(1-oxooctadecyl)amino]ethyl]ammonium ethyl sulphate $C_{27}H_{54}N_3O_2.C_2H_5O_4S$

266-783-8 **67633-83-4**
sodium 1-octadecyl sulphonatoacetate $C_{20}H_{40}O_5S.Na$

266-784-3 **67633-84-5**
oleic acid, compound with *N*-methyldicyclohexylamine (1:1) $C_{18}H_{34}O_2.C_{13}H_{25}N$

266-785-9 **67633-85-6**
oleic acid, compound with 1,4-diazabicyclo[2.2.2]octane (1:1) $C_{18}H_{34}O_2.C_6H_{12}N_2$

266-786-4 **67633-86-7**
octyl hydrogen sulphate, magnesium salt $C_8H_{18}O_4S.^1/_2Mg$

266-788-5 **67633-87-8**
bis(2-hydroxyethyl)ammonium octyl sulphate $C_8H_{18}O_4S.C_4H_{13}NO_2$

266-789-0 **67633-88-9**
ammonium octyl sulphate $C_8H_{18}O_4S.H_3N$

266-790-6 **67633-89-0**
icosan-1-yl hydrogen sulphate $C_{20}H_{42}O_4S$

266-791-1 **67633-90-3**
1-methyl 2-sulphooctanoate $C_9H_{16}O_5S$

266-792-7 **67633-91-4**
1-methyl 2-sulphohexanoate $C_7H_{14}O_5S$

266-793-2 **67633-92-5**
5-(diethoxymethyl)-3a,4,5,6,7,7a-hexahydro-4,7-methano-1*H*-indene $C_{15}H_{24}O_2$

266-794-8 **67633-93-6**
6-(diethoxymethyl)-3a,4,5,6,7,7a-hexahydro-4,7-methano-1*H*-indene $C_{15}H_{24}O_2$

266-795-3 **67633-94-7**
2-benzyl-4,4,6-trimethyl-1,3-dioxane $C_{14}H_{20}O_2$

266-796-9 **67633-95-8**
1-hydroxydecan-3-one $C_{10}H_{20}O_2$

266-797-4 **67633-96-9**
cis-hex-3-en-1-yl methyl carbonate $C_8H_{14}O_3$

266-799-5 **67633-97-0**
3-mercaptopentan-2-one $C_5H_{10}OS$

266-800-9 **67633-98-1**
2-methyl-5-(2-methyl-3-methylenebicyclo[2.2.1]hept-2-yl)-pent-2-enyl butyrate $C_{19}H_{30}O_2$

266-801-4 **67633-99-2**
5-(2,3-dimethyltricyclo[2.2.1.02,6]hept-3-yl)-2-methylpent-2-enyl butyrate $C_{19}H_{30}O_2$

266-803-5 **67634-00-8**
allyl (3-methylbutoxy)acetate $C_{10}H_{18}O_3$

266-804-0 **67634-01-9**
allyl (2-methylbutoxy)acetate $C_{10}H_{18}O_3$

266-805-6 **67634-02-0**
[2,2-bis[(3,7-dimethyl-2,6-octadienyl)oxy]ethyl]benzene $C_{28}H_{42}O_2$

266-806-1 **67634-03-1**
4-(isopropyl)-β-methylcyclohexaneethanol $C_{12}H_{24}O$

266-807-7 **67634-04-2**
[2,2-bis[(3,7-dimethyl-6-octenyl)oxy]ethyl]benzene $C_{28}H_{46}O_2$

266-808-2 **67634-05-3**
2,4,6-trimethylcyclohexylmethyl acetate $C_{12}H_{22}O_2$

266-809-8 **67634-06-4**
8-(*sec*-butyl)quinoline $C_{13}H_{15}N$

266-810-3 **67634-07-5**
3,5,6-trimethylcyclohex-3-ene-1-carbaldehyde $C_{10}H_{16}O$

266-811-9 **67634-08-6**
tetrahydro-α-pentylfurfuryl acetate $C_{12}H_{22}O_3$

266-812-4 **67634-09-7**
2-methyloctane-1,3-diyl diacetate $C_{13}H_{24}O_4$

266-814-5 **67634-10-0**
p-isopropyl-β-methylphenethyl alcohol $C_{12}H_{18}O$

266-815-0 **67634-11-1**
2-(1,1-dimethylethyl)-4-methylcyclohexan-1-ol $C_{11}H_{22}O$

266-816-6 **67634-12-2**
methyl 2-[[[4-(4-hydroxy-4-methylpentyl)-3-cyclohexenyl]-methylene]amino]benzoate $C_{21}H_{29}NO_3$

266-817-1 **67634-13-3**
2,3,4,4-tetramethylhex-2-ene $C_{10}H_{20}$

266-818-7 **67634-14-4**
3-(*o*-ethylphenyl)-2,2-dimethylpropionaldehyde $C_{13}H_{18}O$

266-819-2 **67634-15-5**
3-(*p*-ethylphenyl)-2,2-dimethylpropionaldehyde $C_{13}H_{18}O$

266-820-8 **67634-16-6**
3,5-dimethylcyclohexene-1-methanol $C_9H_{16}O$

266-821-3 **67634-17-7**
2,4-dimethylcyclohex-3-ene-1-methanol $C_9H_{16}O$

266-822-9 **67634-18-8**
isopentyl 2-ethylacrylate $C_{10}H_{18}O_2$

266-823-4 **67634-19-9**
isobutyl 2-ethylacrylate $C_9H_{16}O_2$

266-825-5 **67634-20-2**
3a,4,5,6,7,7a-hexahydro-4,7-methano-1*H*-inden-5-yl isobutyrate $C_{14}H_{20}O_2$

266-826-0 **67634-21-3**
p-isopropylbenzyl formate $C_{11}H_{14}O_2$

266-827-6 **67634-22-4**
2,4-dimethylcyclohexylmethyl acetate $C_{11}H_{20}O_2$

266-828-1 **67634-23-5**
4-methyl-2-(1-phenylethyl)-1,3-dioxolane $C_{12}H_{16}O_2$

266-829-7 **67634-24-6**
3a,4,5,6,7,7a-hexahydro-4,7-methano-1*H*-inden-5-yl propionate $C_{13}H_{18}O_2$

266-830-2 **67634-25-7**
3,5-dimethylcyclohex-3-ene-1-methyl acetate $C_{11}H_{18}O_2$

266-831-8 **67634-26-8**
2,4-dimethylcyclohex-3-ene-1-methyl acetate $C_{11}H_{18}O_2$

266-832-3 **67634-31-5**
bis(cyclopentenyl) ether $C_{10}H_{14}O$

266-833-9 **67640-14-6**
2,3,4,5,6-pentafluorobenzyl 3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate $C_{15}H_{11}Cl_2F_5O_2$

266-834-4 **67642-21-1**
5-nitro-2-furaldehyde *O*-[3-(2,6-dimethylpiperidino)-2-hydroxypropyl]oxime monohydrochloride $C_{15}H_{23}N_3O_5.ClH$

266-836-5 **67649-65-4**
triisooctyl 2,2',2''-[(dodecylstannylidyne)tris(thio)]triacetate $C_{42}H_{82}O_6S_3Sn$

266-837-0 **67650-82-2**
(±)-3,7-dimethyloct-6-enyl acetate $C_{12}H_{22}O_2$

266-838-6 **67652-27-1**
2-(4-hydroxy-3,5-dimethylbenzoyl)-4-benzopyrone $C_{18}H_{14}O_4$

266-839-1 **67652-33-9**
2-[4-[3-(dibutylamino)propoxy]-3,5-dimethylbenzoyl]-2-benzopyrone hydrochloride $C_{29}H_{37}NO_4.ClH$

266-840-7 **67656-24-0**
sodium 2-butoxyethyl sulphate $C_6H_{14}O_5S.Na$

266-841-2 **67662-96-8**
phenethyl pivalate $C_{13}H_{18}O_2$

266-842-8 **67662-97-9**
6-isopropylbicyclo[2.2.2]octane-2-carbaldehyde $C_{12}H_{20}O$

266-843-3 **67662-98-0**
3-methyl-5-propylcyclohexan-1-one $C_{10}H_{18}O$

266-844-9 **67662-99-1**
4-(5,5-dimethyl-3-cyclohexen-1-yl)-3-buten-2-one $C_{12}H_{18}O$

266-845-4 **67663-00-7**
α,α,ε,3-tetramethyl-η-(3-methyl-3*H*-indol-3-yl)-3*H*-indole-3-heptanol $C_{28}H_{36}N_2O$

266-847-5 **67663-01-8**
5-hexyldihydro-4-methylfuran-2(3*H*)-one $C_{11}H_{20}O_2$

266-848-0 **67663-02-9**
3,4-epoxyhexanol $C_6H_{12}O_2$

266-849-6 **67663-03-0**
1-(3-butyl-4-methylphenyl)ethan-1-one $C_{13}H_{18}O$

266-850-1 **67663-04-1**
pentyl non-2-enoate $C_{14}H_{26}O_2$

266-851-7 **67663-05-2**
1-ethylcyclohexane-1,4-dimethanol $C_{10}H_{20}O_2$

266-852-2 **67669-59-4**
20-(4-dodecylphenoxy)-3,6,9,12,15,18-hexaoxaicosan-1-ol $C_{32}H_{58}O_8$

266-853-8 **67674-14-0**
Petrolatum (petroleum), oxidized, lead salt

266-854-3 **67674-15-1**
Petrolatum (petroleum), oxidized, Me ester

266-855-9 **67674-17-3**
Distillates (petroleum), oxidized light, compds. with triethanolamine

266-856-4 **67674-18-4**
Distillates (petroleum), oxidized light, Bu esters

266-858-5 **67674-19-5**
(9*Z*,12*Z*)-octadeca-9,12-dienoic acid, compound with 2,2',2"-nitrilotriethanol (1:1) $C_{18}H_{32}O_2.C_6H_{15}NO_3$

266-859-0 **67674-20-8**
N-[5-[(2-hydroxyethyl)sulphonyl]-2,4-dimethoxyphenyl]acetamide $C_{12}H_{17}NO_6S$

266-860-6 **67674-21-9**
sodium 2-[[4-[(4-hydroxyphenyl)azo]phenyl]amino]-5-nitrobenzenesulphonate $C_{18}H_{14}N_4O_6S.Na$

266-861-1 **67674-22-0**
N-[2-[(2-bromo-4,6-dinitrophenyl)azo]-5-(ethylamino)-4-methoxyphenyl]acetamide $C_{17}H_{17}BrN_6O_6$

266-862-7 **67674-23-1**
2-[[4-[(2,5-dichlorophenyl)azo]-3-methylphenyl]ethylamino]ethanol $C_{17}H_{19}Cl_2N_3O$

266-863-2 **67674-24-2**
4-[(4-amino-5-methoxy-*o*-tolyl)azo]-*N*,*N*-dimethylbenzenesulphonamide $C_{16}H_{20}N_4O_3S$

266-864-8 **67674-25-3**
2,2'-[[2-methyl-4-[(4-nitrophenyl)azo]phenyl]imino]bisethanol $C_{17}H_{20}N_4O_4$

266-865-3 **67674-26-4**
1-[(2-hydroxyethyl)amino]-4-[(3-hydroxypropyl)amino]anthraquinone $C_{19}H_{20}N_2O_4$

266-866-9 **67674-27-5**
1-amino-2-bromo-4,5-dihydroxy-8-[(phenylmethyl)amino]anthraquinone $C_{21}H_{15}BrN_2O_4$

266-867-4 **67674-28-6**
sodium *m*-[[4-[[*p*-[bis(2-hydroxyethyl)amino]phenyl]azo]-1-naphthyl]azo]benzenesulphonate $C_{26}H_{25}N_5O_5S.Na$

266-869-5 **67674-29-7**
3-[[2,4-dimethoxy-6-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]-4-hydroxynaphthalene-1-sulphonic acid $C_{20}H_{20}N_2O_{12}S_3$

266-870-0 **67674-30-0**
N-[5-[(2-hydroxyethyl)sulphonyl]-2,4-dimethylphenyl]acetamide $C_{12}H_{17}NO_4S$

266-871-6 **67674-32-2**
N-[3-[(2-hydroxyethyl)sulphonyl]-4-methoxyphenyl]acetamide $C_{11}H_{15}NO_5S$

266-872-1 **67674-34-4**
α-ethyl-*α*-methylpyridine-2-methanol $C_9H_{13}NO$

266-873-7 **67674-35-5**
tetrahydro-6,6-dimethyl-3-(1-methylethyl)-2*H*-pyran-2-one $C_{10}H_{18}O_2$

266-874-2 **67674-36-6**
(2*E*,6*Z*)-1,1-diethoxynona-2,6-diene $C_{13}H_{24}O_2$

266-875-8 **67674-37-7**
(2*Z*,6*Z*)-1,1-diethoxynona-2,6-diene $C_{13}H_{24}O_2$

266-876-3 **67674-38-8**
ethyl 1-acetyl-4,6-dimethylcyclohex-3-ene-1-carboxylate $C_{13}H_{20}O_3$

266-877-9 **67674-39-9**
4-(isobutyl)-1-cyclohexene-1-acetonitrile $C_{12}H_{19}N$

266-878-4 **67674-40-2**
(2*E*,6*Z*)-nona-2,6-dienyl formate $C_{10}H_{16}O_2$

266-880-5 **67674-41-3**
benzyl 2-methyl-2-butenoate $C_{12}H_{14}O_2$

266-881-0 **67674-42-4**
tetrahydro-2,2,6-trimethyl-6-vinyl-2*H*-pyran-3-yl acetate $C_{12}H_{20}O_3$

266-882-6 **67674-43-5**
3,7-dimethylocta-2,7-dienenitrile $C_{10}H_{15}N$

266-883-1 **67674-44-6**
2-(3-methyl-2-butenyl)-1-vinylcyclopentyl acetate $C_{14}H_{22}O_2$

266-884-7 **67674-45-7**
1-ethyl-2-(3-methylbut-2-enyl)cyclopentan-1-ol $C_{12}H_{22}O$

266-885-2 **67674-46-8**
6,6-dimethoxy-2,5,5-trimethylhex-2-ene $C_{11}H_{22}O_2$

266-886-8 **67674-47-9**
(2*E*,6*E*)-nona-2,6-dienyl acetate $C_{11}H_{18}O_2$

266-887-3 **67674-48-0**
2,2,2-trifluoro-1-(trifluoromethyl)ethyl toluene-*p*-sulphonate $C_{10}H_8F_6O_3S$

266-888-9 **67674-49-1**
7,18-dioxabicyclo[15.1.0]octadecan-8-one $C_{16}H_{28}O_3$

266-889-4 **67674-50-4**
4-cyclohexadecen-1-one $C_{16}H_{28}O$

266-891-5 **67674-51-5**
ammonium *o*-cresolate $C_7H_8O.H_3N$

266-892-0 **67674-52-6**
2-aminoethyl hydroxyacetate $C_4H_9NO_3$

266-893-6 **67674-53-7**
(phenylmethylidyne)methylammonium hexafluorophosphate $C_8H_8N.F_6P$

266-894-1 **67674-54-8**
N-[2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethyl]nonanamide monoacetate $C_{17}H_{39}N_5O.C_2H_4O_2$

266-895-7 **67674-55-9**
N-benzylidene-3-(trimethoxysilyl)propylamine $C_{13}H_{21}NO_3Si$

266-896-2 **67674-56-0**
N,*N*-dimethyl-3-(trimethoxysilyl)propylamine hydrochloride $C_8H_{21}NO_3Si.ClH$

266-897-8 **67674-57-1**
N-[3-(triethoxysilyl)propyl]-*β*-alanine $C_{12}H_{27}NO_5Si$

266-898-3 **67674-58-2**
N-[2-[[3-(trimethoxysilyl)propyl]amino]ethyl]lauramide monohydrochloride $C_{20}H_{44}N_2O_4Si.ClH$

266-899-9 **67674-59-3**
N-[2-[[3-(trimethoxysilyl)propyl]amino]ethyl]stearamide monohydrochloride $C_{26}H_{56}N_2O_4Si.ClH$

266-900-2 **67674-60-6**
N-(1-phenylethylidene)-3-(triethoxysilyl)propylamine $C_{17}H_{29}NO_3Si$

266-901-8 **67681-66-7**
allyldimethoxymethylsilane $C_6H_{14}O_2Si$

266-902-3 **67682-19-3**
3,3-dimethyl-4-phenylbutan-2-ol $C_{12}H_{18}O$

266-903-9 **67688-72-6**
4-(aminomethyl)benzoic acid hydrochloride $C_8H_9NO_2.ClH$

266-904-4 **67689-48-9**
dihydrogen [3-[[4,5-dihydro-3-methyl-5-oxo-1-[4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzenesulphonato(4-)]cuprate(2-) $C_{16}H_{14}CuN_4O_{11}S_2.2H$

266-906-5 **67689-49-0**
[*N*,*N*',*N*",*N*"'-tetrakis[3-(dimethylamino)propyl]-29*H*,31*H*-phthalocyaninetetrasulphonamidato(2-)-N^{29},N^{30},N^{31},N^{32}]copper $C_{52}H_{64}CuN_{16}O_8S_4$

266-907-0 **67689-50-3**
tetrahydro-*α*,*α*,5-trimethyl-5-vinylfurfuryl acetate $C_{12}H_{20}O_3$

266-908-6 **67696-49-5**
bis[2-hydroxy-3-[4-[1-[4-[2-hydroxy-3-[(1-oxoallyloxy]propoxy]phenyl]isopropyl]phenoxy]propyl] adipate $C_{54}H_{66}O_{16}$

266-909-1 **67696-82-6**
acrihellin $C_{29}H_{38}O_7$

266-910-7 **67697-31-8**
2-[(1-ethyl-2-methyl-1*H*-indol-3-yl)carbonyl]terephthalic acid $C_{20}H_{17}NO_5$

266-911-2 **67697-32-9**
4-[(1-ethyl-2-methyl-1*H*-indol-3-yl)carbonyl]isophthalic acid $C_{20}H_{17}NO_5$

266-912-8 **67697-46-5**
3-(diphenylamino)-3-(1-ethyl-2-methyl-1*H*-indol-3-yl)phthalide $C_{31}H_{26}N_2O_2$

266-913-3 **67697-69-2**
3-[4-(dimethylamino)phenyl]-3-(diphenylamino)phthalide $C_{28}H_{24}N_2O_2$

266-914-9 **67697-75-0**
3-[bis(4-octylphenyl)amino]-3-[4-(dimethylamino)phenyl]phthalide $C_{44}H_{56}N_2O_2$

266-915-4 **67699-40-5**
vinzolidine $C_{48}H_{58}ClN_5O_9$

266-917-5 **67699-50-7**
1,1',1",1"'-(ethylenedinitrilo)tetrakis(3-chloropropan-2-ol) $C_{14}H_{28}Cl_4N_2O_4$

266-918-0 **67700-24-7**
4-chlorooctan-1-ol $C_8H_{17}ClO$

266-919-6 **67700-30-5**
furaprofen $C_{17}H_{14}O_3$

266-920-1 **67700-96-3**
Alcohols, C_{8-18} and C_{18}-unsatd.
This substance is identified by SDA Substance Name: *C_8–C_{18} and C_{18} unsaturated alkyl alcohol* and SDA Reporting Number: 01-060-00.

266-921-7 **67700-97-4**
Amides, C_{10-16}
This substance is identified by SDA Substance Name: *C_{10}–C_{16} alkyl carboxylic acid amide* and SDA Reporting Number: 15-020-00.

266-922-2 **67700-98-5**
Amines, C_{10-16}-alkyldimethyl
This substance is identified by SDA Substance Name: *C_{10}–C_{16} alkyl dimethyl amine* and SDA Reporting Number: 15-040-00.

266-923-8 **67700-99-6**
Amines, di-C_{14-18}-alkylmethyl
This substance is identified by SDA Substance Name: *C_{14}–C_{18} dialkyl methyl amine* and SDA Reporting Number: 17-043-00.

266-924-3 **67701-00-2**
Amines, tri-C_{14-18}-alkyl
This substance is identified by SDA Substance Name: *C_{14}–C_{18} trialkyl amine* and SDA Reporting Number: 17-044-00.

266-925-9 **67701-01-3**
Fatty acids, C_{12-18}
This substance is identified by SDA Substance Name: *C_{12}–C_{18} alkyl carboxylic acid* and SDA Reporting Number: 16-005-00.

266-926-4 **67701-02-4**
Fatty acids, C_{14-18}
This substance is identified by SDA Substance Name: *C_{14}–C_{18} alkyl carboxylic acid* and SDA Reporting Number: 17-005-00.

266-928-5 **67701-03-5**
Fatty acids, C_{16-18}
This substance is identified by SDA Substance Name: *C_{16}–C_{18} alkyl carboxylic acid* and SDA Reporting Number: 19-005-00.

266-929-0 **67701-05-7**
Fatty acids, C_{8-18} and C_{18}-unsatd.
This substance is identified by SDA Substance Name: *C_8–C_{18} and C_{18} unsaturated alkyl carboxylic acid* and SDA Reporting Number: 01-005-00.

266-930-6 **67701-06-8**
Fatty acids, C_{14-18} and C_{16-18}-unsatd.
This substance is identified by SDA Substance Name: *C_{14}–C_{18} and C_{16}–C_{18} unsaturated alkyl carboxylic acid* and SDA Reporting Number: 04-005-00.

266-931-1 **67701-07-9**
Fatty acids, C_{16} and C_{18}-unsatd.
This substance is identified by SDA Substance Name: *C_{16} and C_{18} unsaturated alkyl carboxylic acid* and SDA Reporting Number: 09-005-00.

266-932-7 **67701-08-0**
Fatty acids, C_{16-18} and C_{18}-unsatd.
This substance is identified by SDA Substance Name: *C_{16}–C_{18} and C_{18} unsaturated alkyl carboxylic acid* and SDA Reporting Number: 11-005-00.

266-933-2 **67701-09-1**
Fatty acids, C_{8-18} and C_{18}-unsatd., potassium salts
This substance is identified by SDA Substance Name: *C_8–C_{18} and C_{18} unsaturated alkyl carboxylic acid potassium salt* and SDA Reporting Number: 01-006-03.

266-934-8 **67701-10-4**
Fatty acids, C_{8-18} and C_{18}-unsatd., sodium salts
This substance is identified by SDA Substance Name: *C_8–C_{18} and C_{18} unsaturated alkyl carboxylic acid sodium salt* and SDA Reporting Number: 01-006-04.

266-935-3 **67701-11-5**
Fatty acids, C_{14-18} and C_{16-18}-unsatd., sodium salts
This substance is identified by SDA Substance Name: *C_{14}–C_{18} and C_{16}–C_{18} unsaturated alkyl carboxylic acid sodium salt* and SDA Reporting Number: 04-006-04.

266-936-9 **67701-12-6**
Fatty acids, C_{14-18} and C_{16-18}-unsatd., zinc salts
This substance is identified by SDA Substance Name: *C_{14}–C_{18} and C_{16}–C_{18} unsaturated alkyl carboxylic acid zinc salt* and SDA Reporting Number: 04-006-09.

266-937-4 **67701-13-7**
Fatty acids, C_{16-18} and C_{18}-unsatd., zinc salts
This substance is identified by SDA Substance Name: *C_{16}–C_{18} and C_{18} unsaturated alkyl carboxylic acid zinc salt* and SDA Reporting Number: 11-006-09.

266-939-5 **67701-14-8**
Fatty acids, C_{14-26}, sodium salts
This substance is identified by SDA Substance Name: *C_{14}–C_{26} alkyl carboxylic acid sodium salt* and SDA Reporting Number: 18-006-04.

266-940-0 **67701-21-7**
Fatty acids, tall-oil, compds. with 2-amino-2-methyl-1-propanol

266-941-6 **67701-22-8**
Fatty acids, tall-oil, compds. with isopropanolamine

266-942-1 **67701-23-9**
Fatty acids, tall-oil, magnesium salts

266-943-7 **67701-25-1**
Fatty acids, tallow, compds. with diethanolamine

266-944-2 **67701-26-2**
Glycerides, C_{12-18}
This substance is identified by SDA Substance Name: *C_{12}–C_{18} trialkyl glyceride* and SDA Reporting Number: 16-001-00.

266-945-8 **67701-27-3**
Glycerides, C_{14-18}
This substance is identified by SDA Substance Name: *C_{14}–C_{18} trialkyl glyceride* and SDA Reporting Number: 17-001-00.

266-946-3 **67701-28-4**
Glycerides, C_{8-18} and C_{18}-unsatd.
This substance is identified by SDA Substance Name: *C_8–C_{18} and C_{18} unsaturated trialkyl glyceride* and SDA Reporting Number: 01-001-00.

266-947-9 **67701-29-5**
Glycerides, C_{14-18} and C_{16-18}-unsatd.
This substance is identified by SDA Substance Name: *C_{14}–C_{18} and C_{16}–C_{18} unsaturated trialkyl glyceride* and SDA Reporting Number: 04-001-00.

266-948-4 **67701-30-8**
Glycerides, C_{16-18} and C_{18}-unsatd.
This substance is identified by SDA Substance Name: *C_{16}–C_{18} and C_{18} unsaturated trialkyl glyceride* and SDA Reporting Number: 11-001-00.

266-950-5 **67701-31-9**
Glycerides, C_{8-18} and C_{18}-unsatd. mono- and di-
This substance is identified by SDA Substance Name: *C_8–C_{18} and C_{18} unsaturated alkyl and C_8–C_{18} and C_{18} unsaturated dialkyl glyceride* and SDA Reporting Number: 01-002-00.

266-951-0 **67701-32-0**
Glycerides, C_{14-18} and C_{16-18}-unsatd. mono- and di-
This substance is identified by SDA Substance Name: *C_{14}–C_{18} and C_{16}–C_{18} unsaturated alkyl and C_{14}–C_{18} and C_{16}–C_{18} unsaturated dialkyl glyceride* and SDA Reporting Number: 04-002-00.

266-952-6 **67701-33-1**
Glycerides, C_{14-18} mono- and di-
This substance is identified by SDA Substance Name: *C_{14}–C_{18} alkyl and C_{14}–C_{18} dialkyl glyceride* and SDA Reporting Number: 17-002-00.

266-953-1 **67701-35-3**
bis(3-amino-4-methylbenzamide) sulphate
$C_8H_{10}N_2O.^1/_2H_2O_4S$

266-954-7 **67701-36-4**
1,4-bis[(3-hydroxypropyl)amino]anthraquinone $C_{20}H_{22}N_2O_4$

266-955-2 **67701-37-5**
[(octylsuccinyl)bis(oxy)]bis[tributylstannane] $C_{36}H_{74}O_4Sn_2$

266-956-8 **67706-97-2**
4,4'-[(9-ethyl-9*H*-carbazol-3-yl)methylene]bis[*N*-methyl-*N*-phenylaniline $C_{41}H_{37}N_3$

266-957-3 67707-04-4
4,4'-[(9-butyl-9*H*-carbazol-3-yl)methylene]bis[*N*-methyl-*N*-phenylaniline $C_{43}H_{41}N_3$

266-958-9 67707-09-9
9-butyl-9*H*-carbazole-3-carbaldehyde $C_{17}H_{17}NO$

266-959-4 67707-75-9
ethyl 3,5,5-trimethylhexanoate $C_{11}H_{22}O_2$

266-961-5 67710-71-8
hexahydro-1,4,10,10-tetramethyl-1*H*,4*H*-3*a*,8*a*-epoxy-4,7-methanoazulene $C_{15}H_{24}O$

266-962-0 67711-86-8
dilead silicate sulphate O_7Pb_2SSi

266-963-6 67711-87-9
Leach solutions, copper oxide ore, acid
The pregnant solution obtained when sulfuric acid is applied to copper oxide ores and the copper and other metals taken into solution.

266-964-1 67711-88-0
Cement copper
Formed when pregnant solution is applied to metallic iron which is taken into solution and copper and other metals precipitated.

266-965-7 67711-89-1
Calcines, copper roasting
A residue found after roasting various dusts and precipitates to evaporate arsenic and other starting materials.

266-966-2 67711-90-4
Flue dust, copper-refining
Solids recovered from exhaust gas streams found in furnaces, flues and settling chambers as a result of roasting, smelting and converting operations. Constituents found as end products are dependent upon the materials used during various operations.

266-967-8 67711-91-5
Matte, copper
Product of smelting roaster calcines concentrates or cement copper with flux in reverberatory or electric furnaces. Composed primarily of copper and copper, iron and lead sulfides with minor sulfides of other metals.

266-968-3 67711-92-6
Slags, copper smelting
Slag resulting from the smelting of a heterogeneous mixture of copper and precious metals from primary and secondary sources and plant reverts. Major constituents are iron oxide and silicon dioxide with minor amounts of copper, lead, nickel and various non-ferrous metals and oxides.

266-969-9 67711-93-7
Slags, copper-converter
Molten material skimmed from the top of the copper converter and returned to the reverberatory furnace. Major constituents are iron-calcium-aluminum silicates, with copper, lead, zinc and other non-ferrous oxides.

266-970-4 67711-94-8
Slags, copper refining
Mainly copper, copper oxides, some oxides of lead and minor metals, skimmed from the anode furnace and returned to the converter.

266-972-5 67711-95-9
Slimes and Sludges, copper electrolytic
A complex combination of insoluble compounds which precipitate during copper electrolytic refining.

266-973-0 67711-96-0
Slags, copper electrolytic slime smelting
Slimes from electrolytic cells are smelted in a cupel, producing "black" metal and a slag. The slag is principally compounds of lead and antimony with lesser compounds of copper, arsenic, tellurium and selenium.

266-974-6 67711-97-1
Black metal, copper electrolytic slime smelting
Slimes from electrolytic cells are smelted in a cupel, producing "black" metal and a slag. The "black" metal contains silver as a major constituent with significant amounts of tellurium and selenium and minor amounts of copper, gold and other metals.

266-975-1 67711-98-2
Slags, dore furnace
Slag produced as a by-product in the furnace smelting of metal wastes rich in gold and silver. Principal components are usually tellurium, selenium and copper with minor amounts of lead, antimony and other metals.

266-976-7 67711-99-3
Leach residues, dore furnace slags
Residue after leaching niter slag. Principal constituents are compounds of tellurium and copper, with lesser selenium, lead, antimony and iron.

266-977-2 67712-00-9
Slimes and Sludges, copper refining
A complex combination resulting from copper processing---other than electrolytic.

266-978-8 67712-20-3
sodium 5-[(4-aminophenyl)azo]salicylate $C_{14}H_{13}N_3O_3.Na$

266-979-3 67715-79-1
4,6,9-trimethyl-3,5,8,10-tetraoxadodecane $C_{11}H_{24}O_4$

266-980-9 67718-84-7
2,2,4-trimethyl-4-phosphonoglutaric acid $C_8H_{15}O_7P$

266-981-4 67724-08-7
Spiramycin, compd. with 4,4'-methylenebis[3-hydroxy-2-naphthalenecarboxylic acid] $C_{23}H_{16}O_6.xW_{99}$

266-983-5 67724-41-8
3-[tris(2-ethoxyethoxy)silyl]propanethiol $C_{15}H_{34}O_6SSi$

266-984-0 67728-26-1
N-(4-amino-2-chlorophenyl)-1-hydroxynaphthalene-2-carboxamide $C_{17}H_{13}ClN_2O_2$

266-985-6 67730-09-0
N-ethyl-5-nitropyridin-2-amine $C_7H_9N_3O_2$

266-986-1 67738-02-7
(±)-(1*α*,3*β*,4*β*)-3-hydroxy-*α*,*α*,4-trimethylcyclohexanemethanol $C_{10}H_{20}O_2$

266-987-7 67746-25-2
butyl (methylthio)acetate $C_7H_{14}O_2S$

266-988-2 67746-27-4
1-(1,2,3,4,5,6,7,8-octahydro-8,8-dimethyl-2-naphthyl)ethan-1-one $C_{14}H_{22}O$

266-989-8 67746-30-9
(*E*)-1,1-diethoxyhex-2-ene $C_{10}H_{20}O_2$

266-990-3 67746-31-0
4-methyl-2-propylhex-2-en-1-ol $C_{10}H_{20}O$

266-991-9 67746-32-1
4-methyl-2-propylhex-2-enyl acetate $C_{12}H_{22}O_2$

266-992-4 67747-01-7
N-[2-(2,4,6-trichlorophenoxy)ethyl]propylamine $C_{11}H_{14}Cl_3NO$

266-994-5 67747-09-5
N-propyl-*N*-[2-(2,4,6-trichlorophenoxy)ethyl]-1*H*-imidazole-1-carboxamide $C_{15}H_{16}Cl_3N_3O_2$

266-995-0 67748-17-8
D-glucitol monoisooctadecanoate $C_{24}H_{48}O_7$

266-996-6 67748-63-4
2-[2-(acetylanilino)vinyl]-1-ethylnaphtho[1,2-*d*]thiazolium, salt with toluene-*p*-sulphonic acid (1:1) $C_{23}H_{21}N_2OS.C_7H_7O_3S$

266-997-1 67749-14-8
ethyl 6-diazo-5,6-dihydro-5-oxonaphthalene-1-sulphonate $C_{12}H_{10}N_2O_4S$

266-998-7 67754-22-7
2-[[3-(acetoxy)-2-[(acetoxy)methyl]-2-(hydroxymethyl)propoxy]methyl]-2-[(acetoxy)methyl]propane-1,3-diyl diacetate $C_{20}H_{32}O_{12}$

266-999-2 67754-23-8
2,2'-[oxybis(methylene)]bis[2-[(acetyloxy)methyl]propane-1,2-diyl] tetraacetate $C_{22}H_{34}O_{13}$

267-000-2 67755-97-9
2-hydroxy-3-methylbutyraldehyde $C_5H_{10}O_2$

267-001-8 67759-31-3
dipentaerythritol diacetate $C_{14}H_{26}O_9$

267-002-3 67759-32-4
2,2'-[oxybis(methylene)]bis[2-(hydroxymethyl)propane-1,2-diol] triacetate $C_{16}H_{28}O_{10}$

267-003-9 67759-33-5
2,2'-[oxybis(methylene)]bis[2-(hydroxymethyl)propane-1,3-diyl] tetraacetate $C_{18}H_{30}O_{11}$

267-004-4 67762-23-6
2-Propanol, 1-chloro-, 3-(C_{10-16}-alkyloxy) derivs.
This substance is identified by SDA Substance Name: *C_{10}-C_{16} alkyl glyceryl ether chloride* and SDA Reporting Number: 15-075-00.

267-006-5 67762-25-8
Alcohols, C_{12-18}
This substance is identified by SDA Substance Name: *C_{12}-C_{18} alkyl alcohol* and SDA Reporting Number: 16-060-00.

267-007-0 67762-26-9
Fatty acids, C_{14-18} and C_{16-18}-unsatd., Me esters
This substance is identified by SDA Substance Name: *C_{14}–C_{18} and C_{16}–C_{18} unsaturated alkyl carboxylic acid methyl ester* and SDA Reporting Number: 04-010-00.

267-008-6 67762-27-0
Alcohols, C_{16-18}
This substance is identified by SDA Substance Name: *C_{16}–C_{18} alkyl alcohol* and SDA Reporting Number: 19-060-00.

267-009-1 67762-30-5
Alcohols, C_{14-18}
This substance is identified by SDA Substance Name: *C_{14}–C_{18} alkyl alcohol* and SDA Reporting Number: 17-060-00.

267-010-7 67762-32-7
Fatty acids, C_{14-18} and C_{16-18}-unsatd., magnesium salts
This substance is identified by SDA Substance Name: *C_{14}–C_{18} and C_{16}–C_{18} unsaturated alkyl carboxylic acid magnesium salt* and SDA Reporting Number: 04-006-07.

267-011-2 67762-33-8
Fatty acids, C_{8-18} and C_{18}-unsatd., magnesium salts
This substance is identified by SDA Substance Name: *C_8–C_{18} and C_{18} unsaturated alkyl carboxylic acid magnesium salt* and SDA Reporting Number: 01-006-07.

267-012-8 67762-34-9
Fatty acids, C_{8-18} and C_{18}-unsatd., zinc salts
This substance is identified by SDA Substance Name: *C_8–C_{18} and C_{18} unsaturated alkyl carboxylic acid zinc salt* and SDA Reporting Number: 01-006-09.

267-013-3 67762-36-1
Fatty acids, C_{6-12}
This substance is identified by SDA Substance Name: *C_6–C_{12} alkyl carboxylic acid* and SDA Reporting Number: 13-005-00.

267-014-9 67762-37-2
Fatty acids, C_{8-18} and C_{18}-unsatd., Me esters
This substance is identified by SDA Substance Name: *C_8–C_{18} and C_{18} unsaturated alkyl carboxylic acid methyl ester* and SDA Reporting Number: 01-010-00.

267-015-4 67762-38-3
Fatty acids, C_{16-18} and C_{18}-unsatd., Me esters
This substance is identified by SDA Substance Name: *C_{16}–C_{18} and C_{18} unsaturated alkyl carboxylic acid methyl ester* and SDA Reporting Number: 11-010-00.

267-017-5 67762-39-4
Fatty acids, C_{6-12}, Me esters
This substance is identified by SDA Substance Name: *C_6–C_{12} alkyl carboxylic acid methyl ester* and SDA Reporting Number: 13-010-00.

267-018-0 67762-40-7
Fatty acids, C_{10-16}, Me esters
This substance is identified by SDA Substance Name: *C_{10}–C_{16} alkyl carboxylic acid methyl ester* and SDA Reporting Number: 15-010-00.

267-019-6 67762-41-8
Alcohols, C_{10-16}
This substance is identified by SDA Substance Name: *C_{10}–C_{16} alkyl alcohol* and SDA Reporting Number: 15-060-00.

267-020-1 67762-44-1
Fatty acids, C_{6-12}, sodium salts
This substance is identified by SDA Substance Name: *C_6–C_{12} alkyl carboxylic acid sodium salt* and SDA Reporting Number: 13-006-04.

267-021-7 67762-52-1
Fatty acids, C_{5-9}, hexaesters with dipentaerythritol

267-022-2 67762-53-2
Fatty acids, C_{5-9}, tetraesters with pentaerythritol

267-023-8 67762-55-4
Alkenes, C_{15-18} α-, sulfurized

267-024-3 67762-56-5
Fatty acids, tall-oil, Bu esters, sulfurized

267-025-9 67762-57-6
Amides, naphthenic, (*Z*)-*N*-[3-(9-octadecenylamino)propyl]

267-026-4 67762-59-8
Oils, lard, nitrated

267-028-5 67762-63-4
Fatty acids, tall-oil, Bu esters

267-029-0 67762-64-5
Heptanoic acid, ester with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol pentanoate

267-030-6 67762-65-6
4-(*tert*-dodecylamino)octadecenyl-4-oxobutyric acid, compound with *tert*-dodecylamine (1:1) $C_{34}H_{65}NO_3.C_{12}H_{27}N$

267-031-1 67762-67-8
1*H*-Benzotriazole, methyl-, reaction products with Bu vinyl ether

267-032-7 67762-73-6
Bicyclo[3.1.1]hept-2-ene, 2,6,6-trimethyl-, phosphosulfurized

267-033-2 67762-78-1
2,5-Pyrrolidinedione, 1-[2-hydroxy-1,1-bis(hydroxymethyl)ethyl]-, monopolybutenyl derivs.

267-034-8 67762-80-5
2,5-Furandione, dihydro-, monopolyisobutenyl derivs., reaction products with triethanolamine

267-035-3 67763-12-6
N(or 3)-[(2-hydroxyphenyl)methylene]carbazamidine $C_8H_{10}N_4O$

267-036-9 67763-13-7
dimethyl phosphonate, compound with *tert*-dodecylamine (1:1) $C_{12}H_{27}N.C_2H_7O_3P$

267-037-4 67763-14-8
2-ethylhexyl dihydrogen phosphate, compound with *tert*-dodecylamine $C_{12}H_{27}N.xC_8H_{19}O_4P$

267-039-5 67763-16-0
(*Z*)-dodec-3-enyl-1-(1-oxooctadec-9-enyl)pyrrolidine-2,5-dione $C_{34}H_{59}NO_3$

267-040-0 67763-17-1
bis(16-methylheptadecyl) [*R*(*R**,*R**)]-tartrate $C_{40}H_{78}O_6$

267-041-6 67763-18-2
bis(16-methylheptadecyl) malate $C_{40}H_{78}O_5$

267-042-1 67763-19-3
2,2-bis(hydroxymethyl)propane-1,3-diyl bisheptanoate $C_{19}H_{36}O_6$

267-043-7 67763-22-8
sodium hydrogen 4,4'-(3*H*-2,1-benzoxathiol-3-ylidene)bis(3-methylphenolate) *S*,*S*-dioxide $C_{21}H_{18}O_5S.Na$

267-044-2 67763-26-2
2-chloro-4-(diethylamino)benzenediazonium tetrachlorozincate (2:1) $C_{10}H_{13}ClN_3.{}^1/_2Cl_4Zn$

267-045-8 67763-27-3
(propan-2-ol)[[2,2'-thiobis[4-(1,1,3,3-tetramethylbutyl)phenolato]](2-)-*O*,*O*',*S*]nickel $C_{31}H_{48}NiO_3S$

267-046-3 67763-91-1
sodium (6*R*-*trans*)-3-(acetoxymethyl)-7-[(3,5-dichloro-4-oxo-1(4*H*)-pyridyl)acetamido]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate $C_{17}H_{15}Cl_2N_3O_7S.Na$

267-047-9 67769-47-5
dilithium 6-amino-2-[(hydrazinocarbonyl)amino]-2,3-dihydro-1,3-dioxo-1*H*-benz[*de*]isoquinoline-5,8-disulphonate $C_{13}H_{11}N_5O_9S_2.2Li$

267-048-4 67770-79-0
5-butyl-5-ethyltetrahydro-2*H*-pyran-2-one $C_{11}H_{20}O_2$

267-050-5 67774-71-4
Amines, *N*-tallow alkylpropylenedi-, hydrochlorides

267-051-0 67774-74-7
Benzene, C_{10-13}-alkyl derivs.

267-052-6 67784-77-4
Quaternary ammonium compounds, bis(hydroxyethyl)methyl tallow alkyl, chlorides

267-053-1 67784-78-5
Fatty acids, tall-oil, reaction products with triethanolamine

267-054-7 67784-79-6
Fatty acids, soya, esters with propylene glycol

267-055-2 67784-80-9
Soybean oil, Me ester

267-056-8 67784-83-2
Fatty acids, coco, esters with propylene glycol

267-057-3 67784-87-6
Glycerides, palm-oil mono- and di-, hydrogenated

267-058-9 67784-90-1
Fatty acids, coco, reaction products with 2-[(2-aminoethyl)amino]ethanol

267-059-4 **67785-11-9**
Amides, coco, *N,N*-bis(hydroxyethyl), compds. with diethanolamine dodecylbenzenesulfonate (salt)

267-061-5 **67785-13-1**
Fatty acids, C_{12-18}, compds. with *N,N*-bis(hydroxyethyl)coco amides and diethanolamine

267-062-0 **67785-15-3**
Quaternary ammonium compounds, ethylbis(hydroxyethyl)tallow alkyl, Et sulfates (salts)

267-063-6 **67785-17-5**
Fatty acids, tall-oil, iso-Pr esters

267-064-1 **67785-31-3**
Carboxylic acids, C_{1-8}, sodium salts

267-065-7 **67785-32-4**
Ammonia, manuf. purge gas

267-066-2 **67785-34-6**
4-[bis(benzyl)amino]-2-ethoxybenzenediazonium tetrachlorozincate (2:1) $C_{22}H_{22}N_3O.^1/_2Cl_4Zn$

267-067-8 **67785-69-7**
[2-[bis[(3,7-dimethyl-2,6-octadienyl)oxy]methyl]-1-heptenyl]benzene $C_{34}H_{52}O_2$

267-068-3 **67785-71-1**
[2-[bis[(1,5-dimethyl-1-vinyl-4-hexenyl)oxy]methyl]-1-heptenyl]benzene $C_{34}H_{52}O_2$

267-069-9 **67785-75-5**
9,13-dimethyltetradeca-1,6,8,12-tetraen-5-one $C_{16}H_{24}O$

267-070-4 **67785-76-6**
methyl 2-[(2-phenylethylidene)amino]benzoate $C_{16}H_{15}NO_2$

267-072-5 **67785-77-7**
α,α-dimethylphenethyl propionate $C_{13}H_{18}O_2$

267-073-0 **67785-78-8**
2,2',2''-nitrilotriethanol, monoester with boric acid $C_6H_{16}BNO_5$

267-074-6 **67785-79-9**
heptadec-2-enyl-4,5-dihydro-1*H*-imidazole-1-ethanol hydrochloride $C_{22}H_{42}N_2O.xClH$

267-075-1 **67785-88-0**
diphenyl ether, monochloro triisobutyl derivative $C_{24}H_{33}ClO$

267-076-7 **67785-93-7**
dipotassium (*R*)-12-(sulphonatooxy)oleate $C_{18}H_{34}O_6S.2K$

267-077-2 **67785-94-8**
N,N'-[iminobis(ethyleneiminoethylene)]dioleamide $C_{44}H_{87}N_5O_2$

267-078-8 **67785-95-9**
(*Z*)-*N*-[2-[ethyl(2-hydroxyethyl)amino]ethyl]-9-octadecenamide $C_{24}H_{48}N_2O_2$

267-079-3 **67785-96-0**
ethyl(2-hydroxyethyl)[2-(oleoylamino)ethyl]ammonium ethyl sulphate $C_{24}H_{48}N_2O_2.C_2H_6O_4S$

267-080-9 **67785-97-1**
(2-ethylhexyl)ammonium acetate $C_8H_{19}N.C_2H_4O_2$

267-081-4 **67785-98-2**
morpholinium hydroxyacetate $C_4H_9NO.C_2H_4O_3$

267-083-5 **67785-99-3**
decaammonium [[bis[2-[bis(phosphonatomethyl)amino]ethyl]amino]methyl]phosphonate $C_9H_{28}N_3O_{15}P_5.10H_3N$

267-084-0 **67786-00-9**
piperazine-1-ethylamine monoacetate $C_6H_{15}N_3.C_2H_4O_2$

267-085-6 **67786-02-1**
(*Z*)-3-ethyl-2-heptadec-8-enyl-1-(2-hydroxyethyl)imidazolidinium ethyl sulphate $C_{24}H_{48}N_2O.C_2H_6O_4S$

267-086-1 **67786-03-2**
2,2'-[[*o*-(oxiranylmethoxy)benzylidene]bis(*p*-phenyleneoxymethylene)]bisoxirane $C_{28}H_{28}O_6$

267-087-7 **67786-07-6**
trisodium 4-amino-5-hydroxy-3-[(4-nitrophenyl)azo]-6-[(3-sulphonatophenyl)azo]naphthalene-2,7-disulphonate $C_{22}H_{16}N_6O_{12}S_3.3Na$

267-088-2 **67786-08-7**
cresol, compound with 2-aminoethanol (1:1) $C_7H_8O.C_2H_7NO$

267-089-8 **67786-11-2**
diammonium tris[oxalato(2-)-*O,O'*]germanate(2-) $C_6GeO_{12}.2H_4N$

267-090-3 **67786-14-5**
sodium 6-amino-4-hydroxy-5-[[2-(trifluoromethyl)phenyl]azo]naphthalene-2-sulphonate $C_{17}H_{12}F_3N_3O_4S.Na$

267-091-9 **67786-15-6**
sodium 3-[[3-[(3-amino-4-nitrophenyl)azo]-2,4-dihydroxyphenyl]azo]-4-methoxybenzenesulphonate $C_{19}H_{16}N_6O_8S.Na$

267-092-4 **67786-17-8**
sodium 7-[(4-aminobenzoyl)amino]-4-hydroxynaphthalene-2-sulphonate $C_{17}H_{14}N_2O_5S.Na$

267-094-5 **67786-18-9**
disodium 7-[[4-[(4-amino-*o*-tolyl)azo]phenyl]azo]naphthalene-1,3-disulphonate $C_{23}H_{19}N_5O_6S_2.2Na$

267-095-0 **67786-23-6**
disodium 5-[[2,4-dihydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-5-[(4-nitrophenyl)azo]phenyl]azo]-4-hydroxy-3-[(4-nitrophenyl)azo]naphthalene-2,7-disulphonate $C_{34}H_{21}N_{11}O_{16}S_2.2Na$

267-096-6 **67786-24-7**
sodium 6-amino-5-[(2,5-dichlorophenyl)azo]-4-hydroxynaphthalene-2-sulphonate $C_{16}H_{11}Cl_2N_3O_4S.Na$

267-097-1 **67786-25-8**
tetrasodium 4,4'-bis[[4-[bis(2-hydroxypropyl)amino]-6-[(4-sulphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-stilbene-2,2'-disulphonate $C_{44}H_{52}N_{12}O_{16}S_4.4Na$

267-098-7 **67786-26-9**
sodium 2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoate $C_{17}H_{14}N_4O_3.Na$

267-099-2 **67791-81-5**
2-chloro-*N*-ethylpropionamide $C_5H_{10}ClNO$

267-100-6 **67797-68-6**
1,3,5-triazine-2,4,6-triamine monooxalate $C_3H_6N_6.C_2H_2O_4$

267-101-1 **67799-04-6**
N-[3-(dimethylamino)propyl]isooctadecan-1-amide $C_{23}H_{48}N_2O$

267-102-7 **67800-14-0**
3-(4-fluorophenyl)indan-1-one $C_{15}H_{11}FO$

267-103-2 **67800-79-7**
methyl *o*-[(2-pentyl-2-nonenylidene)amino]benzoate $C_{22}H_{33}NO_2$

267-104-8 **67800-80-0**
methyl 2-[(2-methylundecylidene)amino]benzoate $C_{20}H_{31}NO_2$

267-105-3 **67800-81-1**
octahydro-3,6,8,8-tetramethyl-1*H*-3*a*,7-methanoazulen-5-yl acetate $C_{17}H_{28}O_2$

267-106-9 **67800-82-2**
α-ethyl-4,7,7-trimethylbicyclo[4.1.0]hept-4-ene-3-methanol $C_{13}H_{22}O$

267-107-4 **67800-83-3**
6-ethyl-2-methyl-6-decen-5-ol $C_{13}H_{26}O$

267-109-5 **67800-84-4**
2-[(4-methoxyphenyl)methylene]-4-methyl-1-(1-methylethyl)bicyclo[3.1.0]hexan-3-one $C_{18}H_{22}O_2$

267-110-0 **67800-85-5**
5-(1,3-dimethyl-1-butenyl)dihydrofuran-2(3*H*)-one $C_{10}H_{16}O_2$

267-111-6 **67800-86-6**
2-ethoxy-1,3,3-trimethylbicyclo[2.2.1]heptane $C_{12}H_{22}O$

267-112-1 **67800-87-7**
[*S*-(*E*)]-3,7-dimethyloct-2-ene-1,6,7-triol $C_{10}H_{18}O_3$

267-113-7 **67800-88-8**
1-ethyl-2-[(3-ethyl-5-methoxy-2(3*H*)-benzoselenazolylidene)methyl]-6-methoxyquinolinium bromide $C_{23}H_{25}N_2O_2Se.Br$

267-114-2 **67800-90-2**
2-[3-[5-chloro-3-ethyl-1,3-dihydro-1-[3-(triethylammonio)propyl]-2*H*-benzimidazol-2-ylidene]-1-propenyl]-1-ethylnaphth[1,2-*d*]oxazolium diperchlorate $C_{34}H_{43}ClN_4O.2ClO_4$

267-115-8 **67800-91-3**
ethyl 3-ethyl-2-[3-(3-ethyl-3*H*-benzothiazol-2-ylidene)-2-methylprop-1-enyl]benzothiazolium sulphate $C_{22}H_{23}N_2S_2.C_2H_5O_4S$

267-116-3 **67800-93-5**
ethyl 3-ethyl-2-[2-(phenylamino)vinyl]naphth[1,2-*d*]oxazolium sulphate $C_{21}H_{19}N_2O.C_2H_5O_4S$

267-117-9 **67800-97-9**
sodium bis[3-[4-[(5-chloro-2-hydroxyphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonamidato(2-)]chromate(1-) $C_{32}H_{24}Cl_2CrN_{10}O_8S_2.Na$

267-118-4 **67800-98-0**
Chromate(3-), [3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)][2-hydroxy-3-[[(2-hydroxyphenyl)methylene]amino]-5-nitrobenzenesulfonato(3-)-*N*^{3},*O*^{2},*O*^{3}]-, trisodium $C_{29}H_{17}CrN_7O_{14}S_2.3Na$

267-120-5 **67800-99-1**
[*N*,*N*',*N*'',*N*''',*N*''''-hexabutyl-29*H*,31*H*-phthalocyaninetrisul= phonamidato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]copper $C_{56}H_{67}CuN_{11}O_6S_3$

267-121-0 **67801-00-7**
[*N*,*N*',*N*'',*N*''',*N*'''',*N*''''',*N*'''''-octabutyl-29*H*,31*H*-phthalocyanine= tetrasulphonamidato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]copper $C_{64}H_{84}CuN_{12}O_6S_4$

267-122-6 **67801-01-8**
barium bis[5-chloro-4-ethyl-2-[(2-hydroxy-1-naphthyl)azo]= benzenesulphonate] $C_{18}H_{15}ClN_2O_4S.^1/_2Ba$

267-123-1 **67801-02-9**
calcium bis[6-chloro-4-[(2-hydroxy-1-naphthyl)azo]toluene-= 3-sulphonate] $C_{17}H_{15}ClN_2O_4S.^1/_2Ca$

267-124-7 **67801-04-1**
4-[[ethyl(3-methylphenyl)amino]methyl]benzenesulphonic acid $C_{16}H_{19}NO_3S$

267-125-2 **67801-06-3**
4-ethoxybenzene-1,3-diammonium dichloride $C_8H_{12}N_2O.2ClH$

267-126-8 **67801-07-4**
(*E*)-*m*-(trifluoromethyl)cinnamic acid $C_{10}H_7F_3O_2$

267-127-3 **67801-08-5**
2-methoxy-4-(morpholin-4-yl)benzenediazonium tetrachloro= zincate (2:1) $C_{11}H_{14}N_3O_2.^1/_2Cl_4Zn$

267-128-9 **67801-09-6**
5-[1-methyl-2-(3-methyl-2(3*H*)-benzoxazol-1-ylidene)ethylide= ne]-4-oxo-2-thioxo-3-oxazolidineethanesulphonic acid $C_{16}H_{16}N_2O_5S_2$

267-129-4 **67801-10-9**
strontium 4-[(4-chloro-5-ethyl-2-sulphonatophenyl)azo]-3-= hydroxy-2-naphthoate (1:1) $C_{19}H_{15}ClN_2O_6S.Sr$

267-131-5 **67801-11-0**
5-(2,2,3-trimethyl-3-cyclopenten-1-yl)pent-4-en-2-ol $C_{13}H_{22}O$

267-132-0 **67801-12-1**
6-(2,2,3-trimethylcyclopent-3-en-1-yl)hex-4-en-3-ol $C_{14}H_{24}O$

267-133-6 **67801-13-2**
3-(2,2-dimethyl-6-methylenecyclohexyl)methacrylaldehyde $C_{13}H_{20}O$

267-134-1 **67801-14-3**
3-(2,6,6-trimethyl-2-cyclohexen-1-yl)methacrylaldehyde $C_{13}H_{20}O$

267-135-7 **67801-15-4**
3-methyl-5-(2,2,3-trimethyl-3-cyclopenten-1-yl)pent-4-en-2-= one $C_{14}H_{22}O$

267-136-2 **67801-16-5**
1,1'-(3,7-dimethyloct-6-enylidene)bis(1*H*-indole) $C_{26}H_{30}N_2$

267-137-8 **67801-17-6**
2-furfuryleneoctanal $C_{13}H_{16}O_2$

267-138-3 **67801-18-7**
5,6,7,8-tetrahydronaphthalen-2-acetaldehyde $C_{12}H_{14}O$

267-139-9 **67801-19-8**
4-methyl-6-(2,2,3-trimethylcyclopent-3-en-1-yl)hex-4-en-3-= ol $C_{15}H_{26}O$

267-140-4 **67801-20-1**
3-methyl-5-(2,2,3-trimethyl-3-cyclopenten-1-yl)pent-4-en-2-= ol $C_{14}H_{24}O$

267-142-5 **67801-21-2**
2-(2-furylmethylene)heptan-1-al $C_{12}H_{16}O_2$

267-143-0 **67801-22-3**
2,2-dimethyl-6-methylenecyclohexaneacetonitrile $C_{12}H_{17}N$

267-144-6 **67801-23-4**
2-isopropyl-5-methylcyclohexyl 2-methylbut-2-enoate $C_{15}H_{26}O_2$

267-145-1 **67801-24-5**
2-isopropyl-5-methylcyclohexyl 2-ethylacrylate $C_{15}H_{26}O_2$

267-146-7 **67801-25-6**
4-methyl-6-(2,2,3-trimethylcyclopent-3-en-1-yl)hex-5-en-3-= ol $C_{15}H_{26}O$

267-147-2 **67801-27-8**
2,3,6-trimethylcyclohexylmethyl acetate $C_{12}H_{22}O_2$

267-148-8 **67801-28-9**
2-methylallyl 2-ethylacrylate $C_9H_{14}O_2$

267-149-3 **67801-29-0**
3-methyl-4-(2,4,6-trimethyl-3-cyclohexen-1-yl)-3-buten-2-= one $C_{14}H_{22}O$

267-150-9 **67801-30-3**
5-(2,4,6-trimethyl-3-cyclohexen-1-yl)pent-4-en-3-one $C_{14}H_{22}O$

267-151-4 **67801-31-4**
3-methyl-4-(3,5,6-trimethyl-3-cyclohexen-1-yl)-3-buten-2-= one $C_{14}H_{22}O$

267-153-5 **67801-32-5**
5-(3,5,6-trimethyl-3-cyclohexen-1-yl)pent-4-en-3-one $C_{14}H_{22}O$

267-154-0 **67801-33-6**
3-(hydroxymethyl)nonan-2-one $C_{10}H_{20}O_2$

267-155-6 **67801-35-8**
3-[(2-mercapto-1-methylpropyl)thio]butan-2-ol, monosodium salt $C_8H_{18}OS_2.Na$

267-156-1 **67801-36-9**
η-1*H*-indol-1-yl-*α*,*α*,*ε*-trimethyl-1*H*-indole-1-heptanol $C_{26}H_{32}N_2O$

267-157-7 **67801-37-0**
1,1'-(2-phenylethylidene)bis(1*H*-indole) $C_{24}H_{20}N_2$

267-158-2 **67801-38-1**
4-(2,4,6-trimethyl-3-cyclohexen-1-yl)-3-buten-2-one $C_{13}H_{20}O$

267-159-8 **67801-39-2**
4-(3,5,6-trimethyl-3-cyclohexen-1-yl)-3-buten-2-one $C_{13}H_{20}O$

267-160-3 **67801-40-5**
6-methyl-4-(2-methyl-1-propenyl)oct-5-en-2-one $C_{13}H_{22}O$

267-161-9 **67801-41-6**
4,4,8-trimethyl-5,7-decadien-2-one $C_{13}H_{22}O$

267-162-4 **67801-42-7**
methyl 2-[(3,5,5-trimethylhexylidene)amino]benzoate $C_{17}H_{25}NO_2$

267-164-5 **67801-43-8**
p-tolyl 3-oxo-3-phenylpropionate $C_{16}H_{14}O_3$

267-165-0 **67801-44-9**
methyl 2-(octylideneamino)benzoate $C_{16}H_{23}NO_2$

267-166-6 **67801-45-0**
hept-3-enyl isobutyrate $C_{11}H_{20}O_2$

267-167-1 **67801-46-1**
1-hydroxynonan-3-one $C_9H_{18}O_2$

267-168-7 **67801-47-2**
methyl 2-[(3,7-dimethyl-2,6-octadienylidene)amino]benzoate $C_{18}H_{23}NO_2$

267-169-2 **67801-50-7**
isononanoic acid, compound with 2-aminoethanol (1:1) $C_9H_{18}O_2.C_2H_7NO$

267-170-8 **67801-51-8**
isononanoic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_9H_{18}O_2.C_6H_{15}NO_3$

267-171-3 **67801-52-9**
4,6-bis[[4-(phenylamino)phenyl]azo]resorcinol $C_{30}H_{24}N_6O_2$

267-172-9 **67801-53-0**
dimethyl 4'-methyl[1,1'-biphenyl]-2,5-dicarboxylate $C_{17}H_{16}O_4$

267-173-4 **67801-54-1**
dimethyl 9-oxo-9*H*-fluorene-2,6-dicarboxylate $C_{17}H_{12}O_5$

267-175-5 **67801-55-2**
methyl (4-methylphenyl)methyl terephthalate $C_{17}H_{16}O_4$

267-176-0 **67801-56-3**
dimethyl 5-methyl[1,1'-biphenyl]-2,4'-dicarboxylate $C_{17}H_{16}O_4$

267-177-6 **67801-57-4**
cobalt hydrogen benzene-1,2,4-tricarboxylate $C_9H_5O_6.Co$

267-178-1 **67801-58-5**
methyl 1-methyl-6-oxo-6*H*-dibenzo[*b*,*d*]pyran-4-carboxylate $C_{16}H_{12}O_4$

267-179-7 **67801-59-6**
dimethyl 6-oxo-6*H*-dibenzo[*b*,*d*]pyran-4,8-dicarboxylate $C_{17}H_{12}O_6$

267-180-2 **67801-30-9**
[1*R*-(1*α*,4a*β*,10a*α*)]-1,2,3,4,4a,9,10,10a-octahydro-7-isopropyl-1,= 4a-dimethylphenanthren-1-methanamine phosphate $C_{20}H_{31}N.xH_3O_4P$

267-181-8 **67801-61-0**
dimethyl[3-(oleoylamino)propyl]ammonium propionate
$C_{23}H_{46}N_2O.C_3H_6O_2$

267-182-3 **67801-62-1**
propionic acid, compound with *N*-[3-(dimethylamino)propyl]dodecanamide (1:1) $C_{17}H_{36}N_2O.C_3H_6O_2$

267-183-9 **67801-63-2**
(±)-lactic acid, compound with *N*-[3-(dimethylamino)propyl]octadecanamide (1:1) $C_{22}H_{48}N_2O.C_3H_6O_3$

267-184-4 **67801-64-3**
2-*tert*-butylcyclohexyl ethyl carbonate $C_{13}H_{24}O_3$

267-186-5 **67801-65-4**
3,6-dimethylcyclohex-3-ene-1-carbaldehyde $C_9H_{14}O$

267-187-0 **67801-67-6**
2,2-dimethyl-1,3-propanediyl bis(2-hexyldecanoate)
$C_{37}H_{72}O_4$

267-188-6 **67801-68-7**
disodium di-2-naphthylmethanedisulphonate
$C_{21}H_{16}O_6S_2.2Na$

267-189-1 **67801-69-8**
9-hydroxyoctadecyl docosanoate $C_{40}H_{80}O_3$

267-190-7 **67805-22-5**
ethyl hydrogen cyclohexane-1,2-dicarboxylate $C_{10}H_{16}O_4$

267-191-2 **67806-10-4**
N-[3-(dimethylamino)propyl]myristamide *N*-oxide
$C_{19}H_{40}N_2O_2$

267-192-8 **67810-86-0**
(1-methoxyethyl)cyclohexane $C_9H_{18}O$

267-193-3 **67812-17-3**
methyl 3-(trimethoxysilyl)propyl methylphosphonate
$C_8H_{21}O_6PSi$

267-194-9 **67815-66-1**
sodium hydrogen 2-[(2-amino-5-hydroxy-7-sulphonato-1-naphthyl)azo]-5-nitrobenzoate $C_{17}H_{12}N_4O_8S.Na$

267-195-4 **67815-67-2**
2-amino-4-chloro-5-nitrophenol monohydrochloride
$C_6H_5ClN_2O_3.ClH$

267-197-5 **67815-68-3**
2-amino-4-chloro-6-nitrophenol monohydrochloride
$C_6H_5ClN_2O_3.ClH$

267-198-0 **67815-69-4**
trisodium 7-aminonaphthalene-1,3,5-trisulphonate
$C_{10}H_9NO_9S_3.3Na$

267-199-6 **67815-88-7**
disodium 4-[1-methyl-2-[(1-oxooctadec-9-enyl)amino]ethyl] 2-sulphonatosuccinate $C_{25}H_{45}NO_8S.2Na$

267-201-5 **67815-89-8**
[1-methyl-2-[(1-oxo-9-octadecenyl)amino]ethyl] hydrogen maleate $C_{25}H_{43}NO_5$

267-202-0 **67815-90-1**
sodium 1-[[[1-oxo-10-(sulphonatooxy)octadecyl]oxy]methyl]-1,2-ethanediyl dioleate $C_{57}H_{106}O_{10}S.Na$

267-203-6 **67815-94-5**
ethyl dihydrogen phosphate, compound with 2-(2-octadecylimidazolidin-1-yl)ethyl carbamate (1:1) $C_{24}H_{49}N_3O_2.C_2H_7O_4P$

267-204-1 **67815-95-6**
p-dodecylbenzenesulphonic acid, compound with 2,2'-iminodiethanol (1:1) $C_{18}H_{30}O_3S.C_4H_{11}NO_2$

267-205-7 **67815-96-7**
sodium 1-(8-methylnonyl) 9-(sulphooxy)octadecanoate
$C_{28}H_{56}O_6S.Na$

267-206-2 **67815-97-8**
ammonium 2-[(2-hydroxyethyl)(1-oxooctadecyl)amino]ethyl maleate $C_{26}H_{47}NO_6.H_3N$

267-207-8 **67816-05-1**
ruthenium tris(2-ethylhexanoate) $C_8H_{16}O_2.{}^1/_3Ru$

267-208-3 **67816-06-2**
indium 2-ethylhexanoate $C_8H_{16}O_2.{}^1/_3In$

267-209-9 **67816-07-3**
iridium tris(2-ethylhexanoate) $C_8H_{16}O_2.{}^1/_3Ir$

267-210-4 **67816-08-4**
iridium(3+) octanoate $C_8H_{16}O_2.{}^1/_3Ir$

267-212-5 **67816-09-5**
lanthanum tris(2-ethylhexanoate) $C_8H_{16}O_2.{}^1/_3La$

267-213-0 **67816-10-8**
palladium bis[1*R*-(1*a*,4a*β*,4b*a*,10a*a*)]-1,2,3,4,4*a*,4*b*,5,6,10,10*a*-decahydro-7-isopropyl-1,4*a*-dimethylphenanthren-1-carboxylate $C_{20}H_{30}O_2.{}^1/_2Pd$

267-214-6 **67816-11-9**
palladium bis(2-ethylhexanoate) $C_8H_{16}O_2.{}^1/_2Pd$

267-215-1 **67816-12-0**
2(or 3)-carboxy-4-hexylcyclohexaneoctanoic acid $C_{21}H_{38}O_4$

267-216-7 **67823-26-1**
3-methyl-4*H*-isoxazol-5-one, compound with morpholine (1:1)
$C_4H_9NO.C_4H_5NO_2$

267-217-2 **67824-38-8**
(*S*)-2-(chloromethyl)-1-methylpyrrolidinium chloride
$C_6H_{12}ClN.ClH$

267-218-8 **67824-44-6**
4,4,5,5,6,6,7,7,8,8,9,9,10,11,11,11-hexadecafluoro-10-(trifluoromethyl)undecane-1,2-diol $C_{12}H_7F_{19}O_2$

267-219-3 **67827-52-5**
benzyl 3-[4-(benzyloxy)-3,5-dimethoxyphenyl]-3-oxopropionate $C_{25}H_{24}O_6$

267-220-9 **67827-57-0**
N-(3,5-dihydroxyphenyl)benzamide $C_{13}H_{11}NO_3$

267-221-4 **67827-58-1**
1,1,3,3-tetramethyl-1,3-bis[(1-oxododecyl)oxy]distannoxane
$C_{28}H_{58}O_5Sn_2$

267-223-5 **67827-59-2**
(*Z*,*Z*)-1,1,3,3-tetrabutyl-1,3-bis[(1-oxooctadec-9-enyl)oxy]distannoxane $C_{52}H_{102}O_5Sn_2$

267-224-0 **67827-60-5**
sodium 1-amino-4-[[3-[(benzoylamino)methyl]-2,4,6-trimethylphenyl]amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{31}H_{27}N_3O_6S.Na$

267-225-6 **67827-61-6**
sodium 1-amino-4-[[3,5-bis[(benzoylamino)methyl]-2,4,6-trimethylphenyl]amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{39}H_{34}N_4O_7S.Na$

267-226-1 **67827-62-7**
3,3'-[[4-[(2-chloro-4,6-dinitrophenyl)azo]naphthyl]imino]bispropane-1,2-diol $C_{22}H_{22}ClN_5O_8$

267-227-7 **67827-63-8**
2-[[1-(4-aminophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-5-[[3-[[1-(4-aminophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzoyl]amino]benzoic acid $C_{34}H_{29}N_{11}O_6$

267-228-2 **67827-64-9**
disodium 5-[[5-[[4-chloro-6-isopropoxy-1,3,5-triazin-2-yl]amino]-2-sulphonatophenyl]azo]-1-ethyl-1,2-dihydro-6-hydroxy-4-methyl-2-oxopyridine-3-methanesulphonate
$C_{21}H_{24}ClN_7O_9S_2.2Na$

267-229-8 **67827-65-0**
2,7-Naphthalenedisulfonic acid, 5-[[4-chloro-6-[[3-[[4-chloro-6-(1-methylethoxy)-1,3,5-triazin-2-yl]amino]-4-sulfophenyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(4-methyl-2-sulfophenyl)azo]-, tetrasodium salt
$C_{32}H_{27}Cl_2N_{11}O_{14}S_4.4Na$

267-230-3 **67827-66-1**
3,7-diamino-2-methoxyphenoxazin-5-ium chloride
$C_{13}H_{12}N_3O_2.Cl$

267-231-9 **67827-67-2**
disodium 3-[[5-[(2,3-dibromo-1-oxopropyl)amino]-2-sulphonatophenyl]azo]-7-[(2,3-dibromo-1-oxopropyl)methylamino]-4-hydroxynaphthalene-2-sulphonate
$C_{23}H_{20}Br_4N_4O_9S_2.2Na$

267-232-4 **67827-68-3**
2,2'-[(tetrahydro-4*H*-1,3,6,2-dioxazaborocin-2-yl)imino]bisethanol $C_8H_{19}BN_2O_4$

267-234-5 **67827-72-9**
2-methoxy-5-nitroanilinium chloride $C_7H_8N_2O_3.ClH$

267-235-0 **67827-86-5**
p,*p*'-bis[[1-[(*o*-methoxyanilino)carbonyl]-2-oxopropyl]azo]benzanilide, tetrakis(aminomethyl) derivative $C_{39}H_{45}N_{11}O_7$

267-236-6 **67827-87-6**
p,*p*'-[[1-[(*o*-methoxyanilino)carbonyl]-2-oxopropyl]azo]benzanilide, tetrakis(aminomethyl) derivative, tetraacetate
$C_{39}H_{45}N_{11}O_7.4C_2H_4O_2$

267-237-1 **67827-90-1**
sodium glycerol 2-sulphonatododecanoate $C_{15}H_{30}O_7S.Na$

267-238-7 **67828-07-3**
[29*H*,31*H*-phthalocyaninetetramethylaminato(2-)-N^{29},N^{30},N^{31},N^{32}]copper tetrakis(hydroxyacetate) $C_{36}H_{28}CuN_{12}.4C_2H_4O_3$

267-239-2 **67828-17-5**
diethyl dibutylphosphoramidate $C_{12}H_{28}NO_3P$

267-240-8 **67828-19-7**
4-(4-methoxyphenyl)-3-methylbutan-2-one $C_{12}H_{16}O_2$

267-241-3 **67828-20-0**
N-(5-chloro-2-methoxyphenyl)-3-hydroxy-4-[(2-methyl-5-nitrophenyl)azo]naphthalene-2-carboxamide $C_{25}H_{19}ClN_4O_5$

267-242-9 **67828-21-1**
N-(5-chloro-2-methoxyphenyl)-3-hydroxy-4-[(2-methoxy-5-nitrophenyl)azo]naphthalene-2-carboxamide $C_{25}H_{19}ClN_4O_6$

267-243-4 **67828-22-2**
2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[*N*-(2,4-dimethoxyphenyl)-3-oxobutyramide] $C_{36}H_{34}Cl_2N_6O_8$

267-245-5 **67828-23-3**
[3-hydroxy-4-(phenylazo)naphthalene-2-carboxylato(2-)-O^2,O^3]copper $C_{17}H_{10}CuN_2O_3$

267-246-0 **67828-24-4**
disodium 4,4'-bis[4,6-bis[[2-(2-hydroxyethoxy)ethyl]amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{36}H_{32}N_{12}O_{14}S_2.2Na$

267-247-6 **67828-25-5**
dipotassium disodium 4,4'-bis[[4-[(2-hydroxyethyl)amino]-6-[(4-sulphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{36}H_{36}N_{12}O_{14}S_4.2K.2Na$

267-248-1 **67828-26-6**
bis[[6-anilino-4-[bis(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonic acid, compound with 2,2',2''-nitrilotriethanol (1:2) $C_{40}H_{44}N_{12}O_{10}S_2.2C_6H_{15}NO_3$

267-249-7 **67828-27-7**
sodio(ethyl)[4-[[4-(ethylamino)phenyl][4-[ethyl(3-sulphonatobenzyl)amino]phenyl]methylene]cyclohexa-2,5-dien-1-ylidene](3-sulphonatobenzyl)ammonium $C_{39}H_{41}N_3O_6S_2.Na$

267-250-2 **67828-28-8**
[4-[(4-chlorophenyl)azo]-3-hydroxynaphthalene-2-carboxylato-O^2,O^3]copper $C_{17}H_9ClCuN_2O_3$

267-251-8 **67828-29-9**
4-[bis[4-[ethyl(phenylmethyl)amino]phenyl]methyl]benzene-1,3-disulphonic acid $C_{37}H_{38}N_2O_6S_2$

267-252-3 **67828-30-2**
4,4'-[(2-chlorobenzylidene]bis[*N*-ethyl-*o*-toluidine] $C_{25}H_{29}ClN_2$

267-253-9 **67828-31-3**
naphthalene-2,7-disulphonic acid, compound with 4-(diethylamino)-α-[4-(diethylamino)phenyl]benzenemethanol (1:1) $C_{21}H_{30}N_2O.C_{10}H_8O_6S_2$

267-254-4 **67828-32-4**
4-[bis[4-(diethylamino)phenyl]methyl]naphthalene-2,7-disulphonic acid $C_{37}H_{36}N_2O_6S_2$

267-256-5 **67828-33-5**
monosodium 2-aminobenzothiazole-6-carboxylate $C_8H_6N_2O_2S.Na$

267-257-0 **67828-34-6**
2-aminobenzothiazole-6-carboxylic acid monohydrobromide $C_8H_6N_2O_2S.BrH$

267-258-6 **67828-35-7**
2,6-dibromo-4-[3-(3,5-dibromo-4-butoxyphenyl)-3*H*-2,1-benzoxathiol-3-yl]phenol *S*,*S*-dioxide $C_{23}H_{18}Br_4O_5S$

267-259-1 **67828-36-8**
4-(1-hydroxyethyl)resorcinol $C_8H_{10}O_3$

267-260-7 **67828-37-9**
methyl 2,4-dihydroxyphenylglycolate $C_9H_8O_5$

267-261-2 **67828-39-1**
methyl (2,4-dihydroxyphenyl)iminoacetate hydrochloride $C_9H_9NO_4.ClH$

267-262-8 **67828-40-4**
5-chloro-4-ethoxy-2-nitrotoluene $C_9H_{10}ClNO_3$

267-263-3 **67828-41-5**
3,5-dichloro-4-ethoxytoluene $C_9H_{10}Cl_2O$

267-264-9 **67828-42-6**
methyl 2,4-dihydroxyphenylacetate $C_9H_{10}O_4$

267-265-4 **67828-43-7**
methyl (2,4-dihydroxyphenyl)glycolate $C_9H_{10}O_5$

267-267-5 **67828-44-8**
5-chloro-4-hydroxysalicylic acid $C_7H_5ClO_4$

267-268-0 **67828-45-9**
5-chloro-2,4-dihydroxybenzamide $C_7H_6ClNO_3$

267-269-6 **67828-46-0**
2,5-dibutoxy-4-morpholinoaniline $C_{18}H_{30}N_2O_3$

267-270-1 **67828-47-1**
2,5-dibutoxy-4-(1-pyrrolidinyl)aniline $C_{18}H_{30}N_2O_2$

267-271-7 **67828-49-3**
2,5-dibutoxy-4-(pyrrolidinyl)benzenediazonium tetrachlorozincate (2:1) $C_{18}H_{28}N_3O_2.^1/_2Cl_4Zn$

267-272-2 **67828-50-6**
1-(2,5-dibutoxy-4-nitrophenyl)pyrrolidine $C_{18}H_{28}N_2O_4$

267-273-8 **67828-51-7**
4,4'-(5-hydroxypentylidene)bisresorcinol $C_{17}H_{20}O_5$

267-274-3 **67828-52-8**
2,5-diethoxy-*N*,*N*-diethylbenzene-1,4-diamine $C_{14}H_{24}N_2O_2$

267-275-9 **67828-54-0**
4-(diethylamino)-2,5-diethoxybenzenediazonium tetrachlorozincate (2:1) $C_{14}H_{22}N_3O_2.^1/_2Cl_4Zn$

267-276-4 **67828-56-2**
3-methoxy-4-(pyrrolidinyl)benzenediazonium tetrachlorozincate (2:1) $C_{11}H_{14}N_3O.^1/_2Cl_4Zn$

267-278-5 **67828-57-3**
1-(2-methoxy-4-nitrophenyl)pyrrolidine $C_{11}H_{14}N_2O_3$

267-279-0 **67828-58-4**
1-(2-methyl-4-nitrophenyl)pyrrolidine $C_{11}H_{14}N_2O_2$

267-280-6 **67828-61-9**
ethyl (2,4-dihydroxyphenyl)glycolate $C_{10}H_{12}O_5$

267-281-1 **67828-62-0**
ethyl 2,4-dihydroxyphenylacetate $C_{10}H_{12}O_4$

267-282-7 **67828-63-1**
1,4-dichloro-2,5-diethoxybenzene $C_{10}H_{12}Cl_2O_2$

267-283-2 **67828-65-3**
3-chloro-4-(morpholin-4-yl)benzenediazonium tetrachlorozincate (2:1) $C_{10}H_{11}ClN_3O.^1/_2Cl_4Zn$

267-284-8 **67828-66-4**
3-chloro-4-(morpholino)benzenediazonium tetrafluoroborate $C_{10}H_{11}ClN_3O.BF_4$

267-285-3 **67828-67-5**
methyl [amino(2,4-dihydroxyphenyl)]acetate hydrochloride $C_9H_{11}NO_4.ClH$

267-286-9 **67828-68-6**
1-(4-hydroxyphenyl)-2-(methylamino)ethan-1-one hydrochloride $C_9H_{11}NO_2.ClH$

267-287-4 **67828-69-7**
methyl 5-chloro-4-hydroxysalicylate $C_8H_7ClO_4$

267-289-5 **67828-70-0**
N-[2,3-dihydro-2-(3-hydroxy-2-quinolyl)-1,3-dioxo-1*H*-inden-4-yl]acetamide $C_{20}H_{14}N_2O_4$

267-290-0 **67828-71-1**
5-acetyl-2-(furfurylthio)dihydro-2,5-dimethylfuran-3(2*H*)-one $C_{13}H_{16}O_4S$

267-291-6 **67828-72-2**
strontium 4-[(4-chloro-5-methyl-2-sulphonatophenyl)azo]-3-hydroxy-2-naphthoate (1:1) $C_{18}H_{13}ClN_2O_6S.Sr$

267-292-1 **67828-73-3**
3-(benzo[f]quinolin-3-ylmethylene)phthalide $C_{22}H_{13}NO_2$

267-293-7 **67829-13-4**
2-(phosphonooxy)propane-1,3-diyl bismethacrylate $C_{11}H_{17}O_8P$

267-294-2 **67829-78-1**
1-methylpropyl (4-chloro-2-methylphenoxy)acetate $C_{13}H_{17}ClO_3$

267-295-8 **67829-79-2**
cyclohexyl (4-chloro-2-methylphenoxy)acetate $C_{15}H_{19}ClO_3$

267-296-3 **67829-80-5**
nonyl (4-chloro-2-methylphenoxy)acetate $C_{18}H_{27}ClO_3$

267-297-9 **67829-81-6**
decyl (4-chloro-2-methylphenoxy)acetate $C_{19}H_{29}ClO_3$

267-298-4 **67833-50-5**
5-(aminosulphonyl)-*N*-(2,5-dichloropentyl)-2-methoxybenzamide $C_{13}H_{18}Cl_2N_2O_4S$

267-300-3 **67834-95-1**
sodium hydrogen *N*,*N*-dimethyl-10-(sulphonatooxy)octadecanamidate $C_{20}H_{41}NO_5S.Na$

267-301-9 **67837-03-0**
2-[[5-(benzoylamino)-9,10-dihydro-9,10-dioxoanthryl]azo]-*N*,*N*'-bis(2,3-dichlorophenyl)propanediamide $C_{36}H_{21}Cl_4N_5O_5$

267-302-4 **67843-79-2**
[1*R*-(1*R**,5*S**,9*S**)]-4,11,11-trimethyl-8-methylenebicyclo[7.2.0]undec-3-en-5-yl acetate $C_{17}H_{26}O_2$

267-304-5 **67844-46-6**
2-ethylhexyl 5(or 6)-[[(2-ethylhexyl)oxy]carbonyl]-4-hexylcyclohex-2-ene-1-octanoate $C_{37}H_{68}O_4$

267-305-0 **67845-26-5**
tetrahydro-3,5-bis(hydroxymethyl)-4*H*-pyran-4-one $C_7H_{12}O_4$

267-306-6 **67845-28-7**
2-methyl-6-propoxypyrazine $C_8H_{12}N_2O$

267-307-1 **67845-29-8**
ethyl 3-methylbicyclo[2.2.1]hept-5-ene-2-carboxylate $C_{11}H_{16}O_2$

267-308-7 **67845-30-1**
8-isopropyl-6-methylbicyclo[2.2.2]oct-5-ene-2-carbaldehyde $C_{13}H_{20}O$

267-309-2 **67845-34-5**
2-ethoxy-5-methylpyrazine $C_7H_{10}N_2O$

267-310-8 **67845-36-7**
2-methoxy-6-(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)cyclohexan-1-ol $C_{17}H_{30}O_2$

267-311-3 **67845-40-3**
26-(4-nonylphenoxy)-3,6,9,12,15,18,21,24-octaoxahexacosan-1-yl acetate $C_{35}H_{62}O_{11}$

267-312-9 **67845-42-5**
methyl 2-[(3,7-dimethyl-6-octenylidene)amino]benzoate $C_{18}H_{25}NO_2$

267-313-4 **67845-43-6**
3,6,9,12,15,18-hexoxaoctacosyl hydrogen maleate $C_{26}H_{48}O_{10}$

267-315-5 **67845-44-7**
3,7-decadien-1-ol $C_{10}H_{18}O$

267-316-0 **67845-45-8**
[3*R*-(3*α*,3a*β*,6*α*,7*β*,8a*α*)]-octahydro-3,6,8,8-tetramethyl-6-[(3-methylbut-2-enyl)oxy]-1*H*-3*a*,7-methanoazulene $C_{20}H_{34}O$

267-317-6 **67845-46-9**
(4-methylphenoxy)acetaldehyde $C_9H_{10}O_2$

267-318-1 **67845-47-0**
propoxycyclododecane $C_{15}H_{30}O$

267-319-7 **67845-48-1**
(*E*)-1-(3,7-dimethylocta-2,6-dienyl)-1*H*-indole $C_{18}H_{23}N$

267-320-2 **67845-49-2**
2-benzyl-1,3-dioxepane $C_{13}H_{18}O_2$

267-321-8 **67845-50-5**
4,8-dimethylnona-3,7-dien-2-ol $C_{11}H_{20}O$

267-322-3 **67845-51-6**
3-(*p*-isopropylphenyl)-2-methylpropiononitrile $C_{13}H_{17}N$

267-323-9 **67845-52-7**
methyl 4-methyl-2-oxo-3-pentylcyclopent-3-enecarboxylate $C_{13}H_{20}O_3$

267-324-4 **67845-53-8**
[4-(1,1-dimethylethyl)-2-methylphenoxy]acetaldehyde $C_{13}H_{18}O_2$

267-326-5 **67845-54-9**
5,9-dimethyl-4,8-decadien-3-ol $C_{12}H_{22}O$

267-327-0 **67845-55-0**
2-hydroxyheptyl isobutyrate $C_{11}H_{22}O_3$

267-328-6 **67845-56-1**
2-hydroxyheptyl propionate $C_{10}H_{20}O_3$

267-329-1 **67845-57-2**
2-(4-methylpentylidene)cyclopentan-1-one $C_{11}H_{18}O$

267-330-7 **67845-58-3**
2-methoxy-4-propylcyclohexyl acetate $C_{12}H_{22}O_3$

267-331-2 **67845-59-4**
[2-(diethoxymethyl)-1-octenyl]benzene $C_{19}H_{30}O_2$

267-332-8 **67845-60-7**
dibutyl hydrogen phosphite, compound with methyl-1*H*-benzotriazole (1:1) $C_8H_{19}O_3P.C_7H_7N_3$

267-333-3 **67845-77-6**
1,3,4-trimethyl-5-(1-methylvinyl)cyclohexene $C_{12}H_{20}$

267-334-9 **67845-78-7**
1,3,5-trimethyl-4-(1-methylvinyl)cyclohexene $C_{12}H_{20}$

267-335-4 **67845-79-8**
bis[(2-hydroxyphenyl)ammonium] sulphate $C_6H_7NO.^1/_2H_2O_4S$

267-337-5 **67845-80-1**
2,6-bis[[bis(2-hydroxyethyl)amino]methyl]-4-dodecylphenol $C_{28}H_{52}N_2O_5$

267-338-0 **67845-81-2**
2-(2-phenoxyethoxy)ethyl benzoate $C_{17}H_{18}O_4$

267-339-6 **67845-88-9**
dodecylbenzenesulphonic acid, compound with piperidine (1:1) $C_{18}H_{30}O_3S.C_5H_{11}N$

267-340-1 **67845-91-4**
[4-[(3,5-dimethylhexyl)oxy]-2-hydroxyphenyl] phenyl ketone $C_{21}H_{26}O_3$

267-341-7 **67845-92-5**
octane-1,8-diyl bis(2,2,6,6-tetramethylpiperidine-4-carboxylate) $C_{28}H_{52}N_2O_4$

267-342-2 **67845-93-6**
hexadecyl 3,5-bis-*tert*-butyl-4-hydroxybenzoate $C_{31}H_{54}O_3$

267-343-8 **67845-94-7**
4-heptadecylidene-3-tetradecyloxetan-2-one $C_{34}H_{64}O_2$

267-344-3 **67845-95-8**
3-hexadecyl-4-pentadecylideneoxetan-2-one $C_{34}H_{64}O_2$

267-345-9 **67845-96-9**
[4-[(4,5-dimethylhexyl)oxy]-2-hydroxyphenyl] phenyl ketone $C_{21}H_{26}O_3$

267-346-4 **67845-97-0**
2-hydroxy-4-[(3-methylheptyl)oxy]phenyl phenyl ketone $C_{21}H_{26}O_3$

267-348-5 **67845-98-1**
[4-[(3,4-dimethylhexyl)oxy]-2-hydroxyphenyl] phenyl ketone $C_{21}H_{26}O_3$

267-349-0 **67846-00-8**
2,2,6,6-tetramethylpiperidine-4-carbonyl chloride $C_{10}H_{18}ClNO$

267-350-6 **67846-01-9**
2,3,4,5-tetrachloro-6-[[(3-methoxypropyl)amino]carbonyl]benzoic acid $C_{12}H_{11}Cl_4NO_4$

267-351-1 **67846-02-0**
3,4,5,6-tetrachloro-*N*-(tricyclo[3.3.1.13,7]dec-2-yl)phthalimide $C_{18}H_{15}Cl_4NO_2$

267-352-7 **67846-03-1**
bis[1,3-dimethyl-2-[[4-(methylamino)phenyl]azo]-1*H*-imidazolium] tetrachlorozincate(2-) $C_{12}H_{16}N_5.^1/_2Cl_4Zn$

267-353-2 **67846-04-2**
2-(8-heptadecenyl)-4,5-dihydro-1,3-bis(2-hydroxyethyl)-1*H*-imidazolium chloride $C_{24}H_{47}N_2O_2.Cl$

267-354-8 **67846-08-6**
diethyl hydrogen phosphate, compound with *N*-[2-[[2-[(carbamoyl)amino]ethyl]ethylamino]ethyl]octadecanamide (1:1) $C_{25}H_{52}N_4O_2.C_4H_{11}O_4P$

267-355-3 **67846-09-7**
ethyl dihydrogen phosphate, compound with *N*,*N*-dimethyldecylamine (1:1) $C_{14}H_{31}N.C_2H_7O_4P$

267-356-9 **67846-10-0**
1,2-dibenzyl hydrogen benzene-1,2,4-tricarboxylate $C_{23}H_{18}O_6$

267-357-4 **67846-12-2**
ethylbis[2-(oleoylamino)ethyl]ammonium ethyl sulphate $C_{42}H_{85}N_3O_2.C_2H_6O_4S$

267-359-5 **67846-14-4**
(*Z*,*Z*)-1-ethyl-2-(8-heptadecenyl)-4,5-dihydro-1-[2-[(1-oxo-9-octadecenyl)amino]ethyl]-1*H*-imidazolium ethyl sulphate $C_{42}H_{80}N_3O.C_2H_5O_4S$

267-360-0 **67846-16-6**
ethyldimethyl[3-[(1-oxooctadecyl)amino]propyl]ammonium ethyl sulphate $C_{25}H_{53}N_2O.C_2H_5O_4S$

267-361-6 **67846-17-7**
tridecyl dihydrogen phosphate, compound with *N*,*N*-dimethyl-1-octadecylamine (1:1) $C_{20}H_{43}N.C_{13}H_{29}O_4P$

267-362-1 **67846-18-8**
octyl dihydrogen phosphate, compound with *N*,*N*-dimethyloctadecylamine (1:1) $C_{20}H_{43}N.C_8H_{19}O_4P$

267-363-7 **67846-19-9**
dioctyl hydrogen phosphate, compound with *N*,*N*-dimethyloctadecylamine (1:1) $C_{20}H_{43}N.C_{16}H_{35}O_4P$

267-364-2 **67846-41-7**
isopentyl octyl hydrogen phosphate, compound with 2-(dibutylamino)ethanol (1:1) $C_{13}H_{29}O_4P.C_{10}H_{23}NO$

267-365-8 **67846-42-8**
tetraethyl 4,4'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]bis(phthalate) $C_{27}H_{26}F_6O_8$

267-366-3 **67846-43-9**
sodium 1-methyl 10-(sulphooxy)octadecanoate $C_{19}H_{38}O_6S.Na$

267-367-9 **67846-54-2**
1-amino-4-[3-[[(3,6-dichloropyridazin-4-yl)carbonyl]amino]-2,4,6-trimethyl-5-sulphoanilino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonic acid $C_{28}H_{21}Cl_2N_5O_9S_2$

267-368-4 **67846-55-3**
4-amino-5-hydroxy-3-[[4-[5-[(4-hydroxyphenyl)azo]-1*H*-benzimidazol-2-yl]phenyl]azo]-6-(phenylazo)naphthalene-2,7-disulphonic acid $C_{35}H_{25}N_9O_8S_2$

267-370-5 **67846-56-4**
3-amino-7-(dimethylamino)-2-methoxyphenoxazin-5-ium chloride $C_{15}H_{16}N_3O_2.Cl$

267-371-0 **67846-57-5**
Glycine, *N*-[3-amino-4-[[7-[[4-[[4-[[7-[[2-amino-4-[(carboxymethyl)amino]phenyl]azo]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]phenyl]amino]-2-sulfophenyl]azo]-8-hydroxy-6-sulfo-2-naphthalenyl]azo]phenyl]-, trisodium salt $C_{48}H_{33}N_{13}O_{25}S_5.3Na$

267-372-6 **67846-58-6**
2,5-dichloro-4-[4-[(4-chlorophenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonic acid $C_{16}H_{11}Cl_3N_4O_4S$

267-373-1 **67846-59-7**
2,5-dimethoxy-4-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]benzenediazonium chloride monohydrochloride $C_{18}H_{18}N_5O_4.ClH.Cl$

267-374-7 **67846-60-0**
6-(methylamino)-5-[[2-sulpho-4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-2-sulphonic acid $C_{19}H_{19}N_3O_{12}S_4$

267-375-2 **67846-62-2**
N-[2-[(2-chloro-4,6-dinitrophenyl)azo]-5-(ethylamino)-4-(2-methoxyethoxy)phenyl]propionamide $C_{20}H_{23}ClN_6O_7$

267-376-8 **67846-63-3**
tetrahydro-1,3,4,6-tetrakis[(2-hydroxyethoxy)methyl]imidazo[4,5-d]imidazole-2,5(1*H*,3*H*)-dione $C_{16}H_{30}N_4O_{10}$

267-377-3 **67846-64-4**
5-(benzoylamino)-2,4-dimethoxybenzenediazonium chloride hydrochloride $C_{15}H_{14}N_3O_3.ClH.Cl$

267-378-9 **67846-65-5**
methyl 4-[(4-chlorophenyl)methylamino]benzoate $C_{15}H_{14}ClNO_2$

267-379-4 **67846-66-6**
sodium *C*-ethyl [2-(sulphonatothio)ethyl](3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl)carbamate $C_{13}H_{14}F_{13}NO_5S_2.Na$

267-381-5 **67846-67-7**
(z)-*N*-cyclohexyl-*N*-9-octadecenylglycine $C_{26}H_{49}NO_2$

267-382-0 **67846-68-8**
dimethylbis[2-[(1-oxooctadecyl)oxy]ethyl]ammonium chloride $C_{42}H_{84}NO_4.Cl$

267-383-6 **67846-69-9**
2-hydroxyethyl methyl hydrogen phosphate $C_3H_9O_5P$

267-384-1 **67847-13-6**
3-allyl-2-(3-ethyl-1-methyl-5-oxo-2-thioxoimidazolidin-4-ylidene)-5-(1-methylpyridin-2(1*H*)-ylidene)thiazolidin-4-one $C_{18}H_{20}N_4O_2S_2$

267-385-7 **67848-66-2**
2-benzyl-3-phenylpyridine $C_{18}H_{15}N$

267-386-2 **67851-69-8**
sodium 2-hydroxyindan-5-sulphonate $C_9H_{10}O_4S.Na$

267-387-8 **67856-55-7**
2'-methoxy[1,1'-biphenyl]-2-carboxamide $C_{14}H_{13}NO_2$

267-388-3 **67859-39-6**
sodium 1-(2-methylpropyl) 10-(sulphooxy)octadecanoate $C_{22}H_{44}O_6S.Na$

267-389-9 **67859-40-9**
bis(ethane-1,2-diamine-*N*,*N*')copper(1+) bis(cyano-*C*)argentate(1-) $C_4H_{16}CuN_4.C_2AgN_2$

267-390-4 **67859-41-0**
bis(ethylenediamine-*N*,*N*')silver(1+) bis(cyano-*C*)aurate(1-) $C_4H_{16}AgN_4.C_2AuN_2$

267-392-5 **67859-42-1**
diamminesilver(1+) bis(cyano-*C*)aurate(1-) $C_2AuN_2.AgH_6N_2$

267-393-0 **67859-43-2**
bis(ethane-1,2-diamine-*N*,*N*')copper(2+) tetrakis(cyano-*C*)zincate(2-) $C_4H_{16}CuN_4.C_4N_4Zn$

267-394-6 **67859-44-3**
bis(ethane-1,2-diamine-*N*,*N*')copper(2+) bis[bis(cyano-*C*)argentate(1-)] $C_4H_{16}CuN_4.2C_2AgN_2$

267-395-1 **67859-45-4**
dipotassium bis(nitrito-*N*)[sulphato(2-)-*O*,*O*']palladate(2-) $K.^1/_2N_2O_8PdS$

267-396-7 **67859-46-5**
disodium [*N*,*N*-bis(carboxymethyl)glycinato(3-)-*N*,*O*,*O*',*O*'']cuprate(2-) $C_6H_6CuNO_6.2Na$

267-397-2 **67859-48-7**
diammine(ethylenediamine-*N*,*N*')palladium(2+) bis[bis(cyano-*C*)aurate(1-)] $C_2H_{14}N_4Pd.2C_2AuN_2$

267-398-8 **67859-49-8**
disodium [[*N*,*N*'-cyclohexane-1,2-diylbis[*N*-(carboxymethyl)glycinato]](4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']palladate(2-) $C_{14}H_{18}N_2O_8Pd.2Na$

267-399-3 **67859-50-1**
trihydrogen [4-hydroxy-3-[[2-hydroxy-5-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]-7-(3-sulphopropionamido)naphthalene-2-sulphonato(5-)]cuprate(3-) $C_{21}H_{16}CuN_3O_{15}S_4.3H$

267-400-7 **67859-51-2**
diammonium [[*N*,*N*'-ethylenebis[*N*-(carboxylatomethyl)glycinato]](4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']zincate(2-) $C_{10}H_{12}N_2O_8Zn.2H_4N$

267-401-2 **67859-54-5**
methyl 3-(hexylthio)propionate $C_{10}H_{20}O_2S$

267-402-8 **67859-55-6**
2,2-dibutyl-6-oxo-1,3,2-oxathiastanninane-4-carboxylic acid $C_{12}H_{22}O_4SSn$

267-403-3 **67859-56-7**
2,3-dihydroxypropyl 3-(hexylthio)propionate $C_{12}H_{24}O_4S$

267-404-9 **67859-57-8**
2-mercaptoethyl 2-ethylhexanoate $C_{10}H_{20}O_2S$

267-405-4 **67859-58-9**
2-mercaptoethyl 3,5,5-trimethylhexanoate $C_{11}H_{22}O_2S$

267-407-5 **67859-59-0**
(dibutylstannylene)bis(thioethylene) bis(3,5,5-trimethylhexanoate) $C_{30}H_{60}O_4S_2Sn$

267-408-0 **67859-60-3**
triboron tris(2-ethylhexyl) hexaoxide $C_{24}H_{51}B_3O_6$

267-409-6 **67859-61-4**
(dibutylstannylene)bis(thioethane-1,2-diyl) bis[(9*Z*,12*Z*)-octadeca-9,12-dienoate] $C_{48}H_{88}O_4S_2Sn$

267-410-1 **67859-62-5**
(methylstannylidyne)tris(thioethylene) trilaurate $C_{43}H_{84}O_6S_3Sn$

267-411-7 **67859-63-6**
(dimethylstannylene)bis(thioethylene) dioleate $C_{42}H_{80}O_4S_2Sn$

267-412-2 **67859-64-7**
(dimethylstannylene)bis(thioethane-1,2-diyl) bis[(9*Z*,12*Z*)-octadeca-9,12-dienoate] $C_{42}H_{76}O_4S_2Sn$

267-413-8 **67859-65-8**
(dibutylstannylene)bis(thioethylene) dimyristate $C_{40}H_{80}O_4S_2Sn$

267-414-3 **67859-66-9**
disodium mercaptomethanesulphonate $CH_4O_3S_2.2Na$

267-415-9 **67859-67-0**
bis(1*H*-pyrrole-2,5-dione), potassium silver(1+) salt $C_4H_3NO_2.^1/_2Ag.^1/_2K$

267-416-4 **67859-68-1**
potassium silver(1+) sulphite $Ag.H_2O_3S.K$

267-418-5 **67859-69-2**
gold(3+) pentasodium tetrasulphite $Au.4H_2O_3S.5Na$

267-419-0 **67859-70-5**
gold(3+) pentapotassium tetrasulphite $Au.4H_2O_3S.5K$

267-420-6 **67859-71-6**
rhodium phosphate $H_3O_4P.Rh$

267-421-1 **67859-73-8**
(1-methylpropan-1-yl-3-ylidene)tris[2-*tert*-butyl-5-methyl-*p*-phenylene]tris[di(isotridecyl)phosphine] $C_{115}H_{211}O_9P_3$

267-422-7 **67859-74-9**
bis(2-ethylhexyl) nonylphenyl phosphite $C_{31}H_{57}O_3P$

267-423-2 **67859-75-0**
diethoxymethyloctadecylsilane $C_{23}H_{50}O_2Si$

267-424-8 **67859-76-1**
azidotrihexylsilane $C_{18}H_{39}N_3Si$

267-425-3 **67859-77-2**
5-carboxy-4-hexylcyclohex-2-ene-1-octanoic acid, compound with 2,2',2''-nitrilotriethanol (1:2) $C_{21}H_{36}O_4.2C_6H_{15}NO_3$

267-426-9 **67859-78-3**
orthoboric acid, compound with morpholine $C_4H_9NO.xBH_3O_3$

267-427-4 **67859-79-4**
1,1-dichloro-1-ethyl-*N*,*N*-dimethylsilylamine $C_4H_{11}Cl_2NSi$

267-429-5 **67859-80-7**
p-*tert*-butylbenzoic acid, compound with 1-aminopropan-2-ol (1:1) $C_{11}H_{14}O_2.C_3H_9NO$

267-430-0 **67859-96-5**
3,3,5-trimethylcyclohexyl acetate $C_{11}H_{20}O_2$

267-431-6 **67859-97-6**
3,3,5-trimethylcyclohexyl phenylacetate $C_{17}H_{24}O_2$

267-432-1 **67859-98-7**
1-(2,2-diethoxyethyl)-4-(isopropyl)benzene $C_{15}H_{24}O_2$

267-433-7 **67859-99-8**
(*Z*)-3,7-dimethylocta-2,6-dienyl anthranilate $C_{17}H_{23}NO_2$

267-434-2 **67860-00-8**
η-1*H*-indol-3-yl-α,α,ε-trimethyl-1*H*-indole-3-heptanol $C_{26}H_{32}N_2O$

267-435-8 **67860-01-9**
2-methyl-4-oxo-4*H*-pyran-3-yl butyrate $C_{10}H_{12}O_4$

267-436-3 **67860-02-0**
2-methyl-4-oxo-4*H*-pyran-3-yl lactate $C_9H_{10}O_5$

267-437-9 **67860-03-1**
difluoro(furfurylamine-*N*$^{\alpha}$,*O*^{1})boron(1+) fluoride $C_5H_7BF_2NO.F$

267-438-4 **67860-04-2**
heptadecyloxirane $C_{19}H_{38}O$

267-440-5 **67860-05-3**
propylene bis[3-octyloxiran-2-octanoate] $C_{39}H_{72}O_6$

267-441-0 **67869-13-0**
2,3,5-tribromo-4-methylthiophene $C_5H_3Br_3S$

267-442-6 **67870-16-0**
sodium pyridine-2-acetate $C_7H_7NO_2.Na$

267-443-1 **67873-85-2**
Silane, triethoxy[2-(methylphenyl)ethyl]-, sulfurized

267-444-7 **67873-90-9**
Bicyclo[2.2.1]heptane, 3-[(2-methoxyphenoxy)methylene]-2,2-dimethyl-, hydrogenated

267-445-2 **67873-91-0**
3,3',3''-[(1*H*,3*H*,5*H*)-2,4,6-trioxo-1,3,5-triazine-1,3,5-triyltris(methylene)]tris[3,5,5-trimethylcyclohexyl] triisocyanate $C_{36}H_{54}N_6O_6$

267-446-8 **67873-92-1**
5,7,7-trimethyl-3-azabicyclo[3.3.1]nonanamine $C_{11}H_{22}N_2$

267-447-3 **67873-93-2**
6-decyl 1-octyl 2,4,4-trimethyladipate $C_{27}H_{52}O_4$

267-448-9 **67873-95-4**
2-methyl-2-[[(1-oxododecyl)oxy]methyl]propane-1,3-diyl dilaurate $C_{41}H_{78}O_6$

267-449-4 **67874-04-8**
2-(hydroxymethyl)-2-[[(1-oxododecyl)oxy]methyl]propane-1,3-diyl dilaurate $C_{41}H_{78}O_7$

267-451-5 **67874-05-9**
2-methyl-2-[[(1-oxodecyl)oxy]methyl]-1,3-propanediyl dideconoate $C_{35}H_{66}O_6$

267-452-0 **67874-08-2**
1-[2-[(2-cyanoethyl)(1-oxodocosyl)amino]ethyl]-2-henicosyl-4,5-dihydro-1-methyl-1*H*-imidazolium methyl sulphate $C_{52}H_{101}N_4O.CH_3O_4S$

267-453-6 **67874-10-6**
1-[2-[(2-cyanoethyl)(1-oxoicosyl)amino]ethyl]-4,5-dihydro-1-methyl-2-nonadecyl-1*H*-imidazolium methyl sulphate $C_{45}H_{93}N_4O.CH_3O_4S$

267-454-1 **67874-12-8**
1-[2-[(2-cyanoethyl)(1-oxododecyl)amino]ethyl]-4,5-dihydro-1-methyl-2-undecyl-1*H*-imidazolium methyl sulphate $C_{32}H_{61}N_4O.CH_3O_4S$

267-455-7 **67874-14-0**
1-[2-[(2-cyanoethyl)(1-oxodocosyl)amino]ethyl]-1-ethyl-2-henicosyl-4,5-dihydro-1*H*-imidazolium ethyl sulphate $C_{53}H_{103}N_4O.C_2H_5O_4S$

267-456-2 **67874-16-2**
1-[2-[(2-cyanoethyl)(1-oxododecyl)amino]ethyl]-1-ethyl-4,5-dihydro-2-undecyl-1*H*-imidazolium ethyl sulphate $C_{33}H_{63}N_4O.C_2H_5O_4S$

267-457-8 **67874-18-4**
1-[2-[(2-cyanoethyl)(1-oxooctadecyl)amino]ethyl]-2-heptadecyl-4,5-dihydro-1-methyl-1*H*-imidazolium methyl sulphate $C_{44}H_{85}N_4O.CH_3O_4S$

267-458-3 **67874-20-8**
1-[2-[(2-cyanoethyl)(1-oxooctadecyl)amino]ethyl]-1-ethyl-2-heptadecyl-4,5-dihydro-1*H*-imidazolium ethyl sulphate $C_{45}H_{87}N_4O.C_2H_5O_4S$

267-459-9 **67874-22-0**
1-[2-[(2-cyanoethyl)(1-oxoicosyl)amino]ethyl]-1-ethyl-4,5-dihydro-2-nonadecyl-1*H*-imidazolium ethyl sulphate $C_{49}H_{95}N_4O.C_2H_5O_4S$

267-460-4 **67874-24-2**
6'-methylspiro[cyclohexane-1,2'-[1,3]dioxolo[4,5-*f*]benzothiazole] $C_{14}H_{15}NO_2S$

267-462-5 **67874-25-3**
5,5'-dithiobis[6-nitrospiro[1,3-benzodioxole-2,1'-cyclohexane]] $C_{24}H_{24}N_2O_8S_2$

267-463-0 **67874-26-4**
disodium 5-[[4-[[3-[[3-[(2,4-diaminophenyl)azo]-2-hydroxy-5-sulphonatophenyl]azo]-2,6-dihydroxyphenyl]azo]phenyl]azo]salicylate $C_{31}H_{24}N_{10}O_9S.2Na$

267-464-6 **67874-34-4**
5,6-dihydro-4,4,6-trimethyl-2-vinyl-4*H*-1,3-oxazin-6-yl sulphate $C_9H_{15}NO_2.H_2O_4S$

267-465-1 **67874-35-5**
isodecanediamine $C_{10}H_{24}N_2$

267-466-7 **67874-37-7**
diisotridecyl phenyl phosphite $C_{32}H_{59}O_3P$

267-467-2 **67874-38-8**
isooctyl (9*Z*,12*Z*)-octadeca-9,12-dienoate $C_{26}H_{48}O_2$

267-468-8 **67874-39-9**
μ-hydroxytetrahydroxy[μ-methacrylato-*O*:*O*']dichromium $C_4H_{10}Cr_2O_7$

267-469-3 **67874-40-2**
diamminebis(propanoato-*O*)zinc $C_6H_{16}N_2O_4Zn$

267-470-9 **67874-41-3**
(dimethylstannylene)bis(thio-2,1-ethanediyl) didecanoate $C_{26}H_{52}O_4S_2Sn$

267-471-4 **67874-42-4**
(dibutylstannylene)bis(thioethane-1,2-diyl) dioctanoate $C_{28}H_{56}O_4S_2Sn$

267-473-5 **67874-43-5**
tetrasodium *N*,*N*'-ethylenebis[*N*-(2-carboxylatoethyl)-β-alaninate] $C_{14}H_{24}N_2O_8.4Na$

267-474-0 **67874-44-6**
bis(2-mercaptoethyl) 3,3'-thiobispropionate $C_{10}H_{18}O_4S_3$

267-475-6 **67874-46-8**
4-methyl-9-oxo-4-[[2-(propionyloxy)ethyl]thio]-8-oxa-3,5-dithia-4-stannaundecyl propionate $C_{16}H_{30}O_6S_3Sn$

267-476-1 **67874-47-9**
4,4-dibutyl-9-oxo-8-oxa-3,5-dithia-4-stannadecyl acetate $C_{16}H_{32}O_4S_2Sn$

267-477-7 **67874-48-0**
4,4-dimethyl-9-oxo-8-oxa-3,5-dithia-4-stannadecyl acetate $C_{10}H_{20}O_4S_2Sn$

267-478-2 **67874-51-5**
(butylstannylidyne)tris(thio-2,1-ethanediyl) tridecanoate $C_{40}H_{78}O_6S_3Sn$

267-479-8 **67874-52-6**
barium *p*-toluate $C_8H_8O_2.{}^1/_2Ba$

267-480-3 **67874-53-7**
octyl dihydrogen phosphate, compound with 2,2'-iminodiethanol $C_8H_{19}O_4P.xC_4H_{11}NO_2$

267-481-9 **67874-54-8**
(methylstannylidyne)tris(thioethylene) tris(2-ethylhexanoate) $C_{31}H_{60}C_6S_3Sn$

267-482-4 **67874-55-9**
sodium dihydrogen methoxyimidodisulphate $CH_5NO_7S_2.Na$

267-484-5 **67874-57-1**
3-[2-chloro-4-[(2,6-dichloro-4-nitrophenyl)azo]anilino]propionitrile $C_{15}H_{10}Cl_3N_5O_2$

267-485-0 **67874-58-2**
3,6-bis(ethylamino)-9-[2-(methoxycarbonyl)phenyl]-2,7-dimethylxanthylium, salt with 4,5-dihydro-5-oxo-1-(4-sulphophenyl)-4-[(4-sulphophenyl)azo]-1*H*-pyrazole-3-carboxylic acid (3:1) $C_{27}H_{29}N_2O_3.^1/_3C_{16}H_9N_4O_9S_2$

267-486-6 **67874-59-3**
disodium 5-[[4-[[[[4-[(3-sulphonatophenyl)azo]phenyl]amino]carbonyl]amino]phenyl]azo]salicylate $C_{26}H_{20}N_6O_7S.2Na$

267-487-1 **67874-60-6**
disodium 5-[[4-[[[[4-[(3-carboxylato-4-hydroxyphenyl)azo]phenyl]amino]carbonyl]amino]phenyl]azo]-3-methylsalicylate $C_{28}H_{22}N_6O_7.2Na$

267-488-7 **67874-61-7**
sodium 2-hydroxy-3-[(3-hydroxy-1-propynyl)oxy]propanesulphonate $C_6H_{10}O_6S.Na$

267-489-2 **67874-62-8**
disodium 3,3'-[2-butyne-1,4-diylbis(oxy)]bis[2-hydroxypropanesulphonate] $C_{10}H_{18}O_{10}S_2.2Na$

267-490-8 **67874-63-9**
trimethyl[2-oxo-2-[[3-(triethoxysilyl)propyl]amino]ethyl]ammonium iodide $C_{14}H_{33}N_2O_4Si.I$

267-491-3 **67874-64-0**
bis[2-dimethylamino)ethyl] (3-methyl-1,2-phenylene)dicarbamate $C_{17}H_{28}N_4O_4$

267-492-9 **67874-65-1**
2,3-dihydroxypropyl 3-mercaptopropionate $C_6H_{12}O_4S$

267-493-4 **67874-66-2**
2,4-dichloropentan-3-one $C_5H_8Cl_2O$

267-495-5 **67874-67-3**
methyl 2-(decylideneamino)benzoate $C_{18}H_{27}NO_2$

267-496-0 **67874-68-4**
(2,2-dimethoxyethoxy)benzene $C_{10}H_{14}O_3$

267-497-6 **67874-69-5**
(*E*)-3,7-dimethylocta-2,6-dienyl anthranilate $C_{17}H_{23}NO_2$

267-498-1 **67874-70-8**
N-[2-[(2,4-dinitrophenyl)azo]-5-[(2-hydroxy-3-phenoxypropyl)amino]-4-methoxyphenyl]acetamide $C_{24}H_{24}N_6O_8$

267-499-7 **67874-71-9**
bismuth tris(2-ethylhexanoate) $C_8H_{16}O_2.^1/_3Bi$

267-500-0 **67874-72-0**
2-*tert*-pentylcyclohexyl acetate $C_{13}H_{24}O_2$

267-501-6 **67874-73-1**
4-(1,1-dimethylpropyl)cyclohexyl formate $C_{12}H_{22}O_2$

267-502-1 **67874-74-2**
4-(1,1-dimethylpropyl)cyclohexyl propionate $C_{14}H_{26}O_2$

267-503-7 **67874-75-3**
4-allyl-5-(*tert*-butyl)-2-methoxyphenol $C_{14}H_{20}O_2$

267-504-2 **67874-76-4**
p-tolyl undec-10-enoate $C_{18}H_{26}O_2$

267-505-8 **67874-77-5**
3,7-dimethyloctyl phenylacetate $C_{18}H_{28}O_2$

267-506-3 **67874-78-6**
decahydro-2-naphthyl isobutyrate $C_{14}H_{24}O_2$

267-507-9 **67874-79-7**
decahydro-2-naphthyl propionate $C_{13}H_{22}O_2$

267-508-4 **67874-80-0**
3,7-dimethyloctyl butyrate $C_{14}H_{28}O_2$

267-510-5 **67874-81-1**
[3*R*-(3*α*,3a*β*,6*α*,7*β*,8a*α*)]-octahydro-6-methoxy-3,6,8,8-tetramethyl-1*H*-3*a*,7-methanoazulene $C_{16}H_{28}O$

267-511-0 **67874-82-2**
1,3,4,5,6,7-hexahydro-1,1,5,5-tetramethyl-2*H*-2,4*a*-methanonaphthalen-7-yl formate $C_{16}H_{24}O_2$

267-512-6 **67874-83-3**
benzyl 2-ethylhexanoate $C_{15}H_{22}O_2$

267-513-1 **67874-85-5**
(2-hydroxy-1,1-dimethylethyl)dimethylammonium hydrogen maleate $C_6H_{15}NO.C_4H_4O_4$

267-514-7 **67874-86-6**
3,3-bis(4-hydroxyphenyl)phthalide, compound with 2-(diethylamino)ethanol (1:1) $C_{20}H_{14}O_4.C_6H_{15}NO$

267-515-2 **67875-00-7**
octasodium 2,2'-[carbonylbis[imino(5-methoxy-2-methyl-4,1-phenylene)azo(2-sulphonato-4,1-phenylene)vinylene-(3-sulphonato-4,1-phenylene)]]bis[2*H*-naphtho[1,2-*d*]triazole-6,8-disulphonate] $C_{65}H_{50}N_{12}O_{27}S_8.8Na$

267-516-8 **67875-01-8**
4-[(2,6-dichloro-4-nitrophenyl)azo]-*N*,*N*-diethylaniline $C_{16}H_{16}Cl_2N_4O_2$

267-517-3 **67875-02-9**
sodium 4-[[4-[(4-ethoxyphenyl)azo]-2,5-dimethoxyphenyl]azo]benzenesulphonate $C_{22}H_{22}N_4O_6S.Na$

267-518-9 **67875-05-2**
N-[5-[bis(2-cyanoethyl)amino]-2-[(2-bromo-4,6-dinitrophenyl)azo]-4-methoxyphenyl]acetamide $C_{21}H_{19}BrN_8O_6$

267-519-4 **67875-06-3**
dipotassium 6-amino-5-[[5-[(3-chlorobenzoyl)amino]-2-sulphonatophenyl]azo]-4-hydroxynaphthalene-2-sulphonate $C_{23}H_{17}ClN_4O_8S_2.2K$

267-521-5 **67875-07-4**
disodium 6-amino-5-[[4-[(3-chlorobenzoyl)amino]-2-sulphonatophenyl]azo]-4-hydroxynaphthalene-2-sulphonate $C_{23}H_{17}ClN_4O_8S_2.2Na$

267-522-0 **67875-08-5**
disodium 6-amino-5-[[4-(benzoylamino)-3-sulphonatophenyl]azo]-4-hydroxynaphthalene-2-sulphonate $C_{23}H_{18}N_4O_8S_2.2Na$

267-523-6 **67875-09-6**
tripotassium 2,5-bis[4-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulphonatophenyl)-1*H*-pyrazol-4-yl]azo]benzamido]benzenesulphonate $C_{40}H_{32}N_{10}O_{13}S_3.3K$

267-524-1 **67875-10-9**
disodium 1-amino-4-[4-[(chloroacetyl)amino]-3-sulphonatoanilino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{22}H_{16}ClN_3O_9S_2.2Na$

267-525-7 **67875-11-0**
sodium 8-anilino-5-[(3-chlorophenyl)azo]naphthalene-1-sulphonate $C_{22}H_{16}ClN_3O_3S.Na$

267-526-2 **67875-12-1**
potassium 2-[[1-(2-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]naphthalene-1-sulphonate $C_{20}H_{15}ClN_4O_4S.K$

267-527-8 **67875-13-2**
sodium 6-amino-5-[[4-(benzoylamino)phenyl]azo]-4-hydroxynaphthalene-2-sulphonate $C_{23}H_{18}N_4O_5S.Na$

267-528-3 **67875-14-3**
sodium 5-[[4-[bis(2-hydroxyethyl)amino]phenyl]azo]-8-[(*o*-tolyl)azo]naphthalene-2-sulphonate $C_{27}H_{27}N_5O_5S.Na$

267-529-9 **67875-15-4**
4-[(3-sulphophenyl)azo]naphthalene-1-diazonium chloride $C_{16}H_{11}N_4O_3S.Cl$

267-530-4 **67875-16-5**
disodium 3,3'-[carbonylbis[imino(5-methoxy-2-methyl-4,1-phenylene)azo]]bis[benzenesulphonate] $C_{29}H_{28}N_6O_9S_2.2Na$

267-532-5 **67875-17-6**
disodium 6-[[4-[(4-ethoxyphenyl)azo]phenyl]azo]naphthalene-1,3-disulphonate $C_{24}H_{20}N_4O_7S_2.2Na$

267-533-0 **67875-18-7**
sodium 8-anilino-5-[(2-chloro-4-nitrophenyl)azo]naphthalene-1-sulphonate $C_{22}H_{15}ClN_4O_5S.Na$

267-534-6 **67875-19-8**
tetrasodium 2-[4-[2-(4-amino-2-sulphonatophenyl)vinyl]-3-sulphonatophenyl]-2*H*-naphtho[1,2-*d*]triazole-6,8-disulphonate $C_{24}H_{18}N_4O_{12}S_4.4Na$

267-535-1 **67875-20-1**
1-amino-4-hydroxy-2-(4-pentylphenoxy)anthraquinone $C_{25}H_{23}NO_4$

267-536-7 **67875-21-2**
sodium 3-[[4-[(2-hydroxy-5-methylphenyl)azo]-1-naphthyl]azo]benzenesulphonate $C_{23}H_{18}N_4O_4S.Na$

267-537-2 **67875-22-3**
2-methoxy-4-[(2-methoxy-5-sulphophenyl)azo]-5-methylbenzenediazonium chloride $C_{15}H_{15}N_4O_5S.Cl$

267-538-8 **67875-23-4**
tetrasodium 2-[4-[2-[4-[(3-amino-2-methoxy-5-methylphenyl)azo]-2-sulphonatophenyl]vinyl]-3-sulphonatophenyl]-2*H*-naphtho[1,2-*d*]triazole-6,8-disulphonate $C_{32}H_{26}N_6O_{13}S_4.4Na$

267-539-3 **67875-24-5**
sodium 3-[(4-aminophenyl)azo]-4-chlorobenzenesulphonate $C_{12}H_{10}ClN_3O_3S.Na$

267-540-9 **67875-25-6**
disodium 2-[(2-amino-5-hydroxy-7-sulphonato-1-naphthyl)azo]-5-nitrobenzoate $C_{17}H_{12}N_4O_8S.2Na$

267-541-4 **67875-26-7**
disodium 6-[(4-aminophenyl)azo]naphthalene-1,3-disulphonate $C_{16}H_{13}N_3O_6S_2.2Na$

267-543-5 **67875-27-8**
sodium 3-[[ethyl[4-[[4-(phenylazo)phenyl]azo]phenyl]amino]methyl]benzenesulphonate $C_{27}H_{25}N_5O_3S.Na$

267-544-0 **67875-28-9**
sodium 2,5-bis(*p*-aminobenzamido)benzenesulphonate $C_{20}H_{18}N_4O_5S.Na$

267-545-6 **67875-29-0**
sodium 2,5-dichloro-4-[4,5-dihydro-4-[(4-hydroxyphenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonate $C_{16}H_{12}Cl_2N_4O_5S.Na$

267-546-1 **67875-30-3**
disodium 3-[(4-amino-5-methoxy-*o*-tolyl)azo]naphthalene-1,5-disulphonate $C_{18}H_{17}N_3O_7S_2.2Na$

267-547-7 **67875-31-4**
4-(phenylazo)naphthalene-1-diazonium chloride $C_{16}H_{11}N_4.Cl$

267-548-2 **67875-33-6**
2,5-dimethoxy-4-[(4-sulphophenyl)azo]benzenediazonium chloride $C_{14}H_{13}N_4O_5S.Cl$

267-549-8 **67878-71-1**
2-chloro-*N*-[2-chloro-5-[(hexadecylsulphonyl)amino]phenyl]-4,4-dimethyl-3-oxovaleramide $C_{29}H_{48}Cl_2N_2O_4S$

267-550-3 **67879-60-1**
2-isopropyl-4-methyl-1,3-dioxolane $C_7H_{14}O_2$

267-551-9 **67883-54-9**
4-methyl-1-(3-oxo-3*H*-naphtho[2,1-*b*]pyran-2-yl)-1*H*-1,2,4-triazolium methyl sulphate $C_{16}H_{12}N_3O_2.CH_3O_4S$

267-552-4 **67883-77-6**
3-phenylallyl 2-methylbutyrate $C_{14}H_{18}O_2$

267-554-5 **67883-79-8**
(*Z*)-3-hexenyl 2-methylcrotonate $C_{11}H_{18}O_2$

267-555-0 **67886-68-4**
2-chloro-6-methoxynaphthalene $C_{11}H_9ClO$

267-556-6 **67889-94-5**
isoundecylbenzenesulphonic acid, compound with 2,2'-iminodiethanol (1:1) $C_{17}H_{28}O_3S.C_4H_{11}NO_2$

267-557-1 **67889-95-6**
isodecylbenzenesulphonic acid, compound with 2,2'-iminodiethanol (1:1) $C_{16}H_{26}O_3S.C_4H_{11}NO_2$

267-558-7 **67890-05-5**
calcium isodecylbenzenesulphonate $C_{16}H_{26}O_3S.^1/_2Ca$

267-559-2 **67890-79-3**
4-isopropyl-1-methylbicyclo[2.2.2]oct-5-ene-2-carbaldehyde $C_{13}H_{20}O$

267-560-8 **67891-74-1**
diiron hexastrontium nonaoxide $Fe_2O_9.6Sr$

267-561-3 **67891-75-2**
Alkenes, $C_{>10}$ α-, oxidized, reaction products with 2,4-TDI

267-562-9 **67891-76-3**
Alkenes, $C_{>10}$ α-, oxidized, reaction products with ethanolamine and 2,4-TDI

267-563-4 **67891-79-6**
Distillates (petroleum), heavy arom.
The complex combination of hydrocarbons from the distillation of the products from the thermal cracking of ethane and propane. This higher boiling fraction consists predominantly of C_5-C_7 aromatic hydrocarbons with some unsaturated aliphatic hydrocarbons having carbon number predominantly of C_5. This stream may contain benzene.

267-565-5 **67891-80-9**
Distillates (petroleum), light arom.
The complex combination of hydrocarbons from the distillation of the products from the thermal cracking of ethane and propane. This lower boiling fraction consists predominantly of C_5-C_7 aromatic hydrocarbons with some unsaturated aliphatic hydrocarbons having a carbon number predominantly of C_5. This stream may contain benzene.

267-566-0 **67891-84-3**
Naphthenic acids, compds. with isopropanolamine

267-567-6 **67891-87-6**
Naphthenic acids, compds. with diisopropanolamine

267-568-1 **67892-36-8**
1,3-dimethylbutyl hydrogen phosphorodithioate, compound with (*Z*)-9-octadecen-1-amine (1:1) $C_{18}H_{37}N.C_{12}H_{27}O_2PS_2$

267-569-7 **67892-37-9**
1-(2-carboxylatoethyl)-2-(heptadec-8-enyl)-4,5-dihydro-1-(2-hydroxyethyl)-1*H*-imidazolium $C_{25}H_{46}N_2O_3$

267-570-2 **67892-38-0**
barium bis[3-chloro-4-ethyl-5-[(2-hydroxy-1-naphthyl)azo]benzenesulphonate] $C_{18}H_{15}ClN_2O_4S.^1/_2Ba$

267-571-8 **67892-39-1**
strontium 4-[(3-chloro-2-methyl-5-sulphonatophenyl)azo]-3-hydroxy-2-naphthoate (1:1) $C_{18}H_{13}ClN_2O_6S.Sr$

267-572-3 **67892-40-4**
calcium 4-[(3-chloro-2-methyl-5-sulphonatophenyl)azo]-3-hydroxy-2-naphthoate $C_{18}H_{13}ClN_2O_6S.Ca$

267-573-9 **67892-41-5**
barium 4-[(3-chloro-2-methyl-5-sulphonatophenyl)azo]-3-hydroxy-2-naphthoate $C_{18}H_{13}ClN_2O_6S.Ba$

267-574-4 **67892-42-6**
2-methylanthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisoquinoline-1,3,8,10(2*H*,9*H*)-tetrone $C_{25}H_{12}N_2O_4$

267-576-5 **67892-43-7**
3-sulphophthalic acid $C_8H_6O_7S$

267-577-0 **67892-44-8**
5-chloro-4-ethyl-2-nitrobenzenesulphonic acid $C_8H_8ClNO_5S$

267-578-6 **67892-45-9**
3-chloro-4-ethyl-5-nitrobenzenesulphonic acid $C_8H_8ClNO_5S$

267-579-1 **67892-46-0**
3-amino-5-chloro-4-ethylbenzenesulphonic acid $C_8H_{10}ClNO_3S$

267-580-7 **67892-47-1**
barium 2-[(2-hydroxynaphthyl)azo]naphthalene-1,5-disulphonate $C_{20}H_{14}N_2O_7S_2.Ba$

267-581-2 **67892-48-2**
4-ethyl-3-nitrobenzenesulphonic acid $C_8H_9NO_5S$

267-582-8 **67892-49-3**
calcium 4-[(3-chloro-2-ethyl-5-sulphonatophenyl)azo]-3-hydroxy-2-naphthoate $C_{19}H_{15}ClN_2O_6S.Ca$

267-583-3 **67892-50-6**
barium bis[2-chloro-6-[(2-hydroxy-1-naphthyl)azo]toluene-4-sulphonate] $C_{17}H_{13}ClN_2O_4S.^1/_2Ba$

267-584-9 **67892-51-7**
bis(ethyl 3-hydroxybut-2-enoato-O^3)(propan-2-olato)aluminium $C_{15}H_{25}AlO_7$

267-585-4 **67892-52-8**
tetrakis[(phosphonooxy)methyl]urea $C_5H_{16}N_2O_{17}P_4$

267-587-5 **67892-53-9**
N,N''-(methyl-*m*-phenylene)bis[*N'*-(1-methyltetradecyl)urea] $C_{39}H_{72}N_4O_2$

267-588-0 **67892-54-0**
sodium (5*or* 8)-[(4-hydroxyphenyl)azo]-(8*or*5)-[(2-methylphenyl)azo]naphthalene-2-sulphonate $C_{23}H_{18}N_4O_4S.Na$

267-589-6 **67892-55-1**
disodium 8-anilino-5-[[4-[(2-chlorophenyl)azo]-6(or 7)-sulphonatonaphthyl]azo]naphthalene-1-sulphonate $C_{32}H_{22}ClN_5O_6S_2.2Na$

267-590-1 **67892-56-2**
dichlorodocosylmethylsilane $C_{23}H_{48}Cl_2Si$

267-591-7 **67892-57-3**
tetrasodium 4,4'-[(1-methylethylidene)bis(1,4-phenyleneoxy)]bisphthalate $C_{31}H_{24}O_{10}.4Na$

267-592-2 **67892-59-5**
dihydrogen [4-hydroxy-3-[[2-hydroxy-4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-1-sulphonato(4-)]cuprate(2-) $C_{18}H_{12}CuN_2O_{11}S_3.2H$

267-593-8 **67892-60-8**
diethoxydivinylsilane $C_8H_{16}O_2Si$

267-594-3 **67892-64-2**
2-methyl-6-vinylbicyclo[2.2.1]hept-2-ene $C_{10}H_{14}$

267-595-9 **67892-67-5**
1,3-dimethyl-1*H*-imidazo[4,5-*b*]quinoxalinium toluene-*p*-sulphonate $C_{11}H_{11}N_4.C_7H_7O_3S$

267-596-4 **67892-95-9**
methyl *N*-(2-cyanoethyl)-*N*-phenyl-β-alaninate $C_{13}H_{16}N_2O_2$

267-598-5 **67892-96-0**
sodium 2-[[4-[[4-[(2-hydroxy-5-methylphenyl)azo]phenyl]amino]-6-methoxy-1,3,5-triazin-2-yl]methylamino]ethanesulphonate $C_{20}H_{23}N_7O_5S.Na$

267-599-0 **67892-97-1**
3-hydroxy-4-[[2-hydroxy-8-[(methylsulphonyl)amino]-1-naphthyl]azo]benzenesulphonamide $C_{17}H_{16}N_4O_6S_2$

267-600-4 **67892-98-2**
N,N'-[(9,10-dihydro-9,10-dioxoanthracene-1,5-diyl)bis[imino(9,10-dihydro-9,10-dioxoanthracene-1,4-diyl)]]bisbenzamide $C_{56}H_{32}N_4O_8$

267-602-5 **67892-99-3**
16-(tetrahydro-2-furyl)-3,6,9,12,15-pentaoxahexadecyl acrylate $C_{18}H_{32}O_8$

267-603-0 **67893-00-9**
1,3,5-triazine-2,4,6-triyltri-2,1-ethanediyl triacrylate $C_{18}H_{21}N_3O_6$

267-604-6 **67893-01-0**
zirconium(4+) methacrylate $C_4H_6O_2.{}^1/_4Zr$

267-605-1 **67893-02-1**
methyl 1,2,3,4,4*a*,4*b*,5,6,7,8,10,10*a*-dodecahydro-7-isopropyl-1,4*a*-dimethylphenanthren-1-carboxylate $C_{21}H_{34}O_2$

267-606-7 **67893-03-2**
1-methyl-4-(1-methylvinyl)cyclohexyl formate $C_{11}H_{18}O_2$

267-607-2 **67893-04-3**
1-methyl-4-(1-methylethylidene)cyclohexyl formate $C_{11}H_{18}O_2$

267-608-8 **67893-05-4**
ethyl 3-methyl-4-oxoheptanoate $C_{10}H_{18}O_3$

267-609-3 **67893-06-5**
decahydro-6,9,9-trimethyl-1,4-methanonaphthalene $C_{14}H_{24}$

267-610-9 **67893-07-6**
2-(2,4-dimethyl-3-cyclohexen-1-yl)-1,3-dioxolane $C_{11}H_{18}O_2$

267-611-4 **67893-08-7**
ethyl 4-[(7-hydroxy-3,7-dimethyloctylidene)amino]benzoate $C_{19}H_{29}NO_3$

267-613-5 **67893-09-8**
trisodium [4-hydroxy-7-[[[[5-hydroxy-6-[(2-hydroxy-5-sulphophenyl)azo]-7-sulpho-2-naphthyl]amino]carbonyl]amino]-3-[(2-methoxyphenyl)azo]naphthalene-2-sulphonato(5-)]cuprate(3-) $C_{34}H_{21}CuN_6O_{14}S_3.3Na$

267-614-0 **67893-11-2**
dihydrogen bis[2-[(2-hydroxy-1-naphthyl)azo]naphthalene-1-sulphonato(2-)]magnesate(2-) $C_{40}H_{24}MgN_4O_8S_2.2H$

267-615-6 **67893-12-3**
2-benzo[*f*]quinolin-3-yl-1*H*-indene-1,3(2*H*)-dione, monosulpho derivative $C_{22}H_{13}NO_5S$

267-616-1 **67893-41-8**
dipotassium 2-[(carboxylatomethyl)amino]benzoate $C_9H_9NO_4.2K$

267-617-7 **67893-42-9**
disodium 4-[2-[(12-hydroxy-1-oxooctadec-9-enyl)amino]ethyl] 2-sulphonatosuccinate $C_{24}H_{43}NO_9S.2Na$

267-618-2 **67893-44-1**
sodium [3-[4-(benzoylamino)-2,5-diethoxyphenyl]-1-methyl-2-triazenyl]acetate $C_{20}H_{24}N_4O_5.Na$

267-619-8 **67893-45-2**
6-amino-3-[(4-aminophenyl)azo]-4-hydroxynaphthalene-2-sulphonic acid $C_{16}H_{14}N_4O_4S$

267-620-3 **67893-46-3**
sodium 3-[[4-acetamidophenyl]azo]-6-amino-4-hydroxynaphthalene-2-sulphonate $C_{18}H_{16}N_4O_5S.Na$

267-621-9 **67893-47-4**
4-[[9,10-dihydro-4-(methylamino)-9,10-dioxo-1-anthryl]amino]toluene-3-sulphonic acid $C_{22}H_{18}N_2O_5S$

267-622-4 **67893-48-5**
disodium 5-[[4'-[(2,4-diamino-5-sulphonatophenyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]salicylate $C_{27}H_{24}N_6O_6S.2Na$

267-624-5 **67893-49-6**
disodium 7-[(4-aminophenyl)azo]naphthalene-1,3-disulphonate $C_{16}H_{13}N_3O_6S_2.2Na$

267-625-0 **67893-50-9**
bis(succinimide), potassium silver(1+) salt $C_4H_5NO_2.{}^1/_2Ag.{}^1/_2K$

267-626-6 **67900-54-3**
magnesium 3-nitronaphthalene-1,5-disulphonate $C_{10}H_7NO_8S_2.Mg$

267-627-1 **67903-43-9**
(*E*)-1-chloro-4-(4-chloro-1-methyl-1-butenyl)benzene $C_{11}H_{12}Cl_2$

267-628-7 **67905-08-2**
2-ethyl-1-propyl-1,3-propanediyl diacrylate $C_{14}H_{22}O_4$

267-629-2 **67905-09-3**
2,2-dimethylpentyl methacrylate $C_{11}H_{20}O_2$

267-630-8 **67905-11-7**
1-amino-5,8-dihydroxy-4-[(2-hydroxyethyl)amino]anthraquinone $C_{16}H_{14}N_2O_5$

267-631-3 **67905-12-8**
[4-[[4-(diethylamino)-2-methylphenyl]azo]phenacyl]trimethylammonium chloride $C_{22}H_{31}N_4O.Cl$

267-632-9 **67905-14-0**
diethyl 3,3'-[(9,10-dihydro-9,10-dioxoanthracene-1,4-diyl)diimino]bis[triethylpropylammonium] disulphate $C_{32}H_{50}N_4O_2.2C_2H_5O_4S$

267-633-4 **67905-15-1**
4-[4-(acetylamino)anilino]-1-amino-9,10-dihydro-9,10-dioxoanthracene-2-sulphonic acid, compound with 2,2'-iminobis[ethanol] (1:1) $C_{22}H_{17}N_3O_6S.C_4H_{11}NO_2$

267-635-5 **67905-16-2**
methyl *N*-[5-(acetylamino)-4-[(2-bromo-4,6-dinitrophenyl)azo]-2-methoxyphenyl]-*N*-[2-(acetoxy)ethyl]*β*-alaninate $C_{23}H_{25}BrN_6O_{10}$

267-636-0 **67905-17-3**
N-[4-[(9,10-dihydro-4-hydroxy-9,10-dioxo-1-anthryl)amino]phenyl]acetamide $C_{22}H_{16}N_2O_4$

267-637-6 **67905-18-4**
ethyl 3-[4-[bis[2-(benzoyloxy)ethyl]amino]phenyl]-2,3-dicyanoacrylate $C_{31}H_{27}N_3O_6$

267-638-1 **67905-19-5**
perfluoropalmitic acid $C_{16}HF_{31}O_2$

267-639-7 **67905-20-8**
(dimethylstannylene)bis(thioethylene) bis(3,5,5-trimethylhexanoate) $C_{24}H_{48}O_4S_2Sn$

267-640-2 **67905-21-9**
4,4-dimethyl-9-oxo-8-oxa-3,5-dithia-4-stannaundecyl propionate $C_{12}H_{24}O_4S_2Sn$

267-641-8 **67905-22-0**
4-butyl-9-oxo-4-[[2-(propionyloxy)ethyl]thio]-8-oxa-3,5-dithia-4-stannaundecyl propionate $C_{19}H_{36}O_6S_3Sn$

267-642-3 **67905-23-1**
2,2-bis(hydroxymethyl)butyl 3-mercaptopropionate $C_9H_{18}O_4S$

267-643-9 **67905-25-3**
[2-[bis(2-hydroxyhexadecyl)amino]ethyl]ethyl(2-hydroxyethyl)(2-hydroxyhexadecyl)ammonium ethyl sulphate $C_{54}H_{113}N_2O_4.C_2H_5O_4S$

267-644-4 **67905-26-4**
aluminium triacontan-1-olate $C_{30}H_{62}O.{}^1/_3Al$

267-646-5 **67905-27-5**
aluminium tri(octacosanolate) $C_{28}H_{58}O.{}^1/_3Al$

267-647-0 **67905-28-6**
aluminium trihexacosanolate $C_{26}H_{54}O.{}^1/_3Al$

267-648-6 **67905-29-7**
aluminium tetracosanolate $C_{24}H_{50}O.{}^1/_3Al$

267-649-1 **67905-30-0**
aluminium tridocosanolate $C_{22}H_{46}O.{}^1/_3Al$

267-650-7 **67905-31-1**
aluminium tri(icosanolate) $C_{20}H_{42}O.{}^1/_3Al$

267-651-2 **67905-32-2**
tetradecanolate aluminium $C_{14}H_{30}O.{}^1/_3Al$

267-652-8 **67905-33-3**
3-[[3-[(dihydroxyboryl)oxy]propyl]amino]propan-1-ol $C_6H_{16}BNO_4$

267-653-3 **67905-34-4**
3,4,5,6-tetrachloro-*N*-cyclododecylphthalimide $C_{20}H_{23}Cl_4NO_2$

267-654-9 **67905-35-5**
3,4,5,6-tetrachloro-*N*-octylphthalimide $C_{16}H_{17}Cl_4NO_2$

267-655-4 **67905-36-6**
3,4,5,6-tetrachloro-*N*-cycloheptylphthalimide $C_{15}H_{13}Cl_4NO_2$

267-657-5 **67905-37-7**
3,4,5,6-tetrachloro-*N*-heptylphthalimide $C_{15}H_{15}Cl_4NO_2$

267-658-0 **67905-38-8**
2,3,4,5-tetrachloro-6-[(dihexylamino)carbonyl]benzoic acid $C_{20}H_{27}Cl_4NO_3$

267-659-6 **67905-39-9**
tris(triacontyl)aluminium $C_{90}H_{183}Al$

267-660-1 67905-40-2
methyl 3-methyl-3-[2-(2,6,6-trimethylcyclohex-2-en-1-yl)-vinyl]oxirane-2-carboxylate $C_{16}H_{24}O_3$

267-661-7 67905-41-3
1,4-cyclohexanediylbis(methylene) diacrylate $C_{14}H_{20}O_4$

267-662-2 67905-42-4
tetratriacontyl methacrylate $C_{38}H_{74}O_2$

267-663-8 67905-43-5
2-butyne-1,4-diyl bismethacrylate $C_{12}H_{14}O_4$

267-664-3 67905-44-6
2-methoxybutyl methacrylate $C_9H_{16}O_3$

267-665-9 67905-45-7
2-methylheptyl methacrylate $C_{12}H_{22}O_2$

267-666-4 67905-46-8
2-methyloctyl methacrylate $C_{13}H_{24}O_2$

267-668-5 67905-47-9
2-(dimethylphosphino)ethyl methacrylate $C_8H_{15}O_2P$

267-669-0 67905-48-0
2-hydroxy-1,6-hexanediyl diacrylate $C_{12}H_{18}O_5$

267-670-6 67905-49-1
2-methylnonyl methacrylate $C_{14}H_{26}O_2$

267-671-1 67905-50-4
2-[(3-methylundecyl)amino]ethyl methacrylate $C_{18}H_{35}NO_2$

267-672-7 67905-51-5
(3,3,4,5,6,6-hexachloro-4-cyclohexene-1,2-diyl)bismethylene bismethacrylate $C_{16}H_{16}Cl_6O_4$

267-673-2 67905-52-6
1-methoxy-4-[(4-methylphenyl)amino]anthraquinone $C_{22}H_{17}NO_3$

267-674-8 67905-53-7
disodium 4-[[(2,3-dichloro-6-quinoxalinyl)carbonyl]amino]-5-hydroxynaphthalene-2,7-disulphonate $C_{19}H_{11}Cl_2N_3O_8S_2.2Na$

267-675-3 67905-54-8
N-[2,3-dihydro-2-(3-hydroxy-2-quinolyl)-1,3-dioxo-1*H*-inden-5-yl]acetamide $C_{20}H_{14}N_2O_4$

267-676-9 67905-55-9
sodium 1-amino-9,10-dihydro-4-[[4-[(methylamino)methyl]phenyl]amino]-9,10-dioxoanthracene-2-sulphonate $C_{22}H_{19}N_3O_5S.Na$

267-677-4 67905-56-0
1-amino-4-[[4-[(dimethylamino)methyl]phenyl]amino]anthraquinone monohydrochloride $C_{23}H_{21}N_3O_2.ClH$

267-679-5 67905-57-1
disodium 1-amino-9,10-dihydro-4-[[4-[(methylamino)methyl]-2-sulphonatophenyl]amino]-9,10-dioxoanthracene-2-sulphonate $C_{22}H_{19}N_3O_8S_2.2Na$

267-680-0 67905-59-3
[2-[ethyl(3-methylphenyl)amino]ethyl]trimethylammonium hydrogen sulphate $C_{14}H_{25}N_2.HO_4S$

267-681-6 67905-60-6
sodium 1-amino-9,10-dihydro-4-[[4-[(dimethylamino)methyl]phenyl]amino]-9,10-dioxoanthracene-2-sulphonate $C_{22}H_{21}N_2O_5S.Na$

267-682-1 67905-61-7
1,8-dihydroxy-2,4,5-trinitroanthraquinone $C_{14}H_5N_3O_{10}$

267-683-7 67905-62-8
methyl [4-[[4-amino-(*o*-tolyl)]azo]phenyl]carbamate $C_{15}H_{16}N_4O_2$

267-684-2 67905-67-3
3-[butyl[4-[(6-nitro-2-benzothiazolyl)azo]phenyl]amino]propionitrile $C_{20}H_{20}N_6O_2S$

267-685-8 67906-11-0
potassium [[*N*,*N'*-ethylenebis[*N*-(carboxymethyl)glycinato]](4-)-*N*,*N'*,*O*,*O'*,*ON*,*ON'*]indate(1-) $C_{10}H_{12}InN_2O_8.K$

267-686-3 67906-12-1
potassium [[*N*,*N'*-ethylenebis[*N*-(carboxymethyl)glycinato]](4-)-*N*,*N'*,*O*,*O'*,*ON*,*ON'*]nickelate(1-) $C_{10}H_{12}N_2NiO_8.2K$

267-687-9 67906-13-2
bis(propane-1,2-diamine-*N*,*N'*)zinc bis[di(cyano-*C*)aurate] $C_6H_{20}N_4Zn.2C_2AuN_2$

267-688-4 67906-15-4
(propane-1,2-diyldiamine-*N*,*N'*)silver(1+) bis(cyano-*C*)aurate(1-) $C_3H_{10}AgN_2.C_2AuN_2$

267-690-5 67906-16-5
bis(propylenediamine-*N*,*N'*)palladium(2+) bis[bis(cyano-*C*)aurate(1-)] $C_6H_{20}N_4Pd.2C_2AuN_2$

267-691-0 67906-18-7
bis(propane-1,2-diamine-*N*,*N'*)cobalt bis[di(cyano-*C*)aurate] $C_6H_{20}CoN_4.2C_2AuN_2$

267-692-6 67906-19-8
bis(propane-1,2-diyldiamine-*N*,*N'*)cadmium(2+) bis[bis(cyano-*C*)aurate(1-)] $C_6H_{20}CdN_4.2C_2AuN_2$

267-693-1 67906-20-1
(ethylenediamine-*N*,*N'*)(propane-1,2-diamine-*N*,*N'*)copper bis[di(cyano-*C*)aurate] $C_5H_{18}CuN_4.2C_2AuN_2$

267-694-7 67906-22-3
dilithium bis[2-[[5-(aminosulphonyl)-2-hydroxyphenyl]azo]-3-oxo-*N*-phenylbutyramidato(2-)]cobaltate(2-) $C_{32}H_{28}CoN_8O_{10}S_2.2Li$

267-695-2 67906-23-4
dilithium bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzenesulphonamidato(2-)]cobaltate(2-) $C_{32}H_{26}CoN_{10}O_8S_2.2Li$

267-696-8 67906-27-8
6,7-dichloro-1,4-bis[(5,6,7,8-tetrahydro-1-naphthyl)amino]anthraquinone $C_{34}H_{28}Cl_2N_2O_2$

267-697-3 67906-28-9
ethyl 6-[(4-chlorophenyl)amino]-2,7-dihydro-4-methyl-2,7-dioxo-3*H*-dibenz[*f*,*ij*]isoquinoline-1-carboxylate $C_{26}H_{19}ClN_2O_4$

267-698-9 67906-29-0
sodium 1-(2-ethoxyethyl) 10-hydroxy-9-sulphonatooctadecanoate $C_{22}H_{44}O_7S.Na$

267-699-4 67906-30-3
7-[(2-amino-1-naphthyl)azo]-3-phenyl-2-benzopyrone $C_{25}H_{17}N_3O_2$

267-700-8 67906-31-4
dimethyl 2-[[2-[(2-methoxyphenyl)amino]-2-oxo-1-(1,4,5,6-tetrahydro-4,6-dioxo-1,3,5-triazin-2-yl)ethyl]azo]terephthalate $C_{22}H_{20}N_6O_8$

267-701-3 67906-32-5
5-anilino-2-[(*p*-tolyl)amino]terephthalic acid $C_{21}H_{18}N_2O_4$

267-702-9 67906-33-6
hexasodium 2,2'-[vinylenebis[(3-sulphonato-4,1-phenylene)imino[6-[(3-amino-3-oxopropyl)(2-hydroxyethyl)amino]-1,3,5-triazine-4,2-diyl]imino]]bis(benzene-1,4-disulphonate) $C_{42}H_{46}N_{14}O_{22}S_6.6Na$

267-703-4 67906-36-9
1,4-bis[(2,6-dimethylphenyl)amino]-6,7-dichloroanthraquinone $C_{30}H_{24}Cl_2N_2O_2$

267-705-5 67906-38-1
4-[methyl[(pentadecafluoroheptyl)sulphonyl]amino]butyl methacrylate $C_{16}H_{16}F_{15}NO_4S$

267-706-0 67906-39-2
4-[methyl[(nonafluorobutyl)sulphonyl]amino]butyl methacrylate $C_{13}H_{16}F_9NO_4S$

267-707-6 67906-40-5
4-[methyl[(undecafluoropentyl)sulphonyl]amino]butyl methacrylate $C_{14}H_{16}F_{11}NO_4S$

267-708-1 67906-41-6
N-allyl-*N*-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoroheptane-1-sulphonamide $C_{12}H_{10}F_{15}NO_2S$

267-709-7 67906-42-7
ammonium henicosafluorodecanesulphonate $C_{10}HF_{21}O_3S.H_3N$

267-710-2 67906-43-8
2-methoxy-6-sulpho-4-[[7-sulpho-4-[(3-sulphophenyl)azo]-1-naphthyl]azo]naphthalene-1-diazonium chloride $C_{27}H_{19}N_6O_{10}S_3.Cl$

267-711-8 67906-44-9
tetrasodium 3,3'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-(acetylamino)-4-hydroxynaphthalene-2,7-disulphonate] $C_{38}H_{32}N_6O_{18}S_4.4Na$

267-712-3 67906-45-0
trisodium 5-[[4-[(4-acetamidophenyl)azo]-7-sulphonatonaphthyl]azo]-8-[(2-hydroxy-6-sulphonatonaphthyl)azo]naphthalene-2-sulphonate $C_{38}H_{27}N_7O_{11}S_3.3Na$

267-713-9 67906-46-1
trisodium 8-[[4-[(4-acetamidophenyl)azo]-7-sulphonatonaphthyl]azo]-5-[(2-hydroxy-6-sulphonatonaphthyl)azo]naphthalene-2-sulphonate $C_{38}H_{27}N_7O_{11}S_3.3Na$

267-714-4 67906-47-2
trisodium 5-[[4-[(4-acetamidophenyl)azo]-6-sulphonatonaphthyl]azo]-8-[(2-hydroxy-6-sulphonatonaphthyl)azo]naphthalene-2-sulphonate $C_{38}H_{27}N_7O_{11}S_3.3Na$

267-716-5 **67906-48-3**
trisodium 8-[[4-[(4-acetamidophenyl)azo]-6-sulphonatonaphthyl]azo]-5-[(2-hydroxy-6-sulphonatonaphthyl)azo]naphthalene-2-sulphonate $C_{38}H_{27}N_7O_{11}S_3.3Na$

267-717-0 **67906-49-4**
disodium 5-[(4-acetamidophenyl)azo]-8-[(4-amino-6-sulphonatonaphthyl)azo]naphthalene-2-sulphonate $C_{28}H_{22}N_6O_7S_2.2Na$

267-718-6 **67906-50-7**
disodium 5-[(4-acetamidophenyl)azo]-8-[(4-amino-7-sulphonatonaphthyl)azo]naphthalene-2-sulphonate $C_{28}H_{22}N_6O_7S_2.2Na$

267-719-1 **67906-51-8**
disodium 8-[(4-acetamidophenyl)azo]-5-[(4-amino-6-sulphonatonaphthyl)azo]naphthalene-2-sulphonate $C_{28}H_{22}N_6O_7S_2.2Na$

267-720-7 **67906-52-9**
sodium 5-[(4-hydroxyphenyl)azo]-8-[(2-methoxyphenyl)azo]naphthalene-2-sulphonate $C_{23}H_{18}N_4O_5S.Na$

267-721-2 **67906-54-1**
p-[[4-(chloroazo)-5-methoxy-*o*-tolyl]azo]benzenesulphonic acid $C_{14}H_{13}ClN_4O_4S$

267-722-8 **67906-55-2**
disodium 3-[(4-amino-3-methoxyphenyl)azo]naphthalene-1,5-disulphonate $C_{17}H_{15}N_3O_7S_2.2Na$

267-723-3 **67906-56-3**
calcium 4-[(2,5-dichloro-3-methyl-6-sulphonatophenyl)azo]-3-hydroxy-2-naphthoate $C_{18}H_{12}Cl_2N_2O_6S.Ca$

267-724-9 **67906-57-4**
calcium 4-[(2,4-dichloro-3-methyl-6-sulphonatophenyl)azo]-3-hydroxy-2-naphthoate $C_{18}H_{12}Cl_2N_2O_6S.Ca$

267-725-4 **67906-58-5**
1,5-bis[[4-[(9,10-dihydro-9,10-dioxo-1-anthryl)amino]-9,10-dihydro-9,10-dioxo-1-anthryl]amino]anthraquinone $C_{70}H_{36}N_4O_{10}$

267-727-5 **67906-59-6**
2-[4-[(4-amino-5-methoxy-2-methylphenyl)azo]phenoxy]ethanol $C_{16}H_{19}N_3O_3$

267-728-0 **67906-60-9**
3-[ethyl[3-methyl-4-[[2-(methylsulphonyl)-4-nitrophenyl]azo]phenyl]amino]propiononitrile $C_{19}H_{21}N_5O_4S$

267-729-6 **67906-61-0**
7-amino-4-hydroxy-8-[(3-sulphophenyl)azo]naphthalene-2-sulphonic acid $C_{16}H_{13}N_3O_7S_2$

267-730-1 **67906-70-1**
2-[ethyl[(tridecafluorohexyl)sulphonyl]amino]ethyl methacrylate $C_{14}H_{14}F_{13}NO_4S$

267-731-7 **67906-73-4**
2-[ethyl[(undecafluoropentyl)sulphonyl]amino]ethyl methacrylate $C_{13}H_{14}F_{11}NO_4S$

267-732-2 **67907-06-6**
ethyltri(octadecyl)ammonium ethyl sulphate $C_{56}H_{116}N.C_2H_5O_4S$

267-733-8 **67907-13-5**
sodium 2-[[4-[[4-[[*p*-tolylsulphonyl]oxy]phenyl]azo]phenyl]amino]-5-nitrobenzenesulphonate $C_{25}H_{20}N_4O_8S_2.Na$

267-734-3 **67907-14-6**
triisooctyl (methylstannylidyne)tris(thioethylene) triphthalate $C_{53}H_{78}O_{12}S_3Sn$

267-735-9 **67907-15-7**
diisooctyl (dimethylstannylene)bis(thioethylene)phthalate $C_{38}H_{56}O_5S_2Sn$

267-736-4 **67907-16-8**
isooctyl 2-mercaptoethyl phthalate $C_{18}H_{26}O_4S$

267-738-5 **67907-18-0**
didodecyldimethylammonium diisooctyl phosphate $C_{26}H_{56}N.C_{16}H_{34}O_4P$

267-739-0 **67907-20-4**
didodecyldimethylammonium isooctyl hydrogen phosphate $C_{26}H_{56}N.C_8H_{19}O_4P$

267-740-6 **67907-25-9**
benzylbis(2-hydroxyethyl)octadecenylammonium chloride $C_{29}H_{50}NO_2.Cl$

267-741-1 **67907-32-8**
5-aminomethyl-2,4,4-trimethyl-1-cyclopentylamine $C_9H_{20}N_2$

267-742-7 **67907-33-9**
5-(1,1-dimethylethyl)-2-methoxy-4-(1-propenyl)phenol $C_{14}H_{20}O_2$

267-743-2 **67910-49-0**
diethyl 2,4,4-trichlorobuta-1,3-dienyl phosphate $C_8H_{12}Cl_3O_4P$

267-744-8 **67914-60-7**
1-acetyl-4-(4-hydroxyphenyl)piperazine $C_{12}H_{16}N_2O_2$

267-745-3 **67914-61-8**
cis-1-[4-[[2-(2,4-dichlorophenyl)-2-(1*H*-imidazol-1-ylmethyl)-1,3-dioxolan-4-yl]methoxy]phenyl]piperazine $C_{24}H_{26}Cl_2N_4O_3$

267-746-9 **67914-84-5**
cis-2-(2,4-dichlorophenyl)-2-(1*H*-1,2,4-triazol-1-ylmethyl)-1,3-dioxolan-4-ylmethyl benzoate $C_{20}H_{17}Cl_2N_3O_4$

267-747-4 **67914-85-6**
cis-2-(2,4-dichlorophenyl)-2-(1*H*-1,2,4-triazol-1-ylmethyl)-1,3-dioxolane-4-methanol $C_{13}H_{13}Cl_2N_3O_3$

267-749-5 **67914-86-7**
cis-2-(2,4-dichlorophenyl)-2-(1*H*-1,2,4-triazol-1-ylmethyl)-1,3-dioxolan-4-ylmethyl methanesulphonate $C_{14}H_{15}Cl_2N_3O_5S$

267-750-0 **67914-97-0**
p-[4-isopropyl-1-piperazinyl]phenol $C_{13}H_{20}N_2O$

267-751-6 **67915-31-5**
terconazole $C_{26}H_{31}Cl_2N_5O_3$

267-752-1 **67919-46-4**
trisodium propane-1,2,3-triyl tris[12-(sulphonatooxy)octadec-9-enoate], stereoisomer $C_{57}H_{104}O_{18}S_3.3Na$

267-753-7 **67919-67-9**
octahydro-3*a*,4,7*b*-trimethyl-2*H*-4,7*a*-ethanonaphth[1,2-*b*]oxirene $C_{15}H_{24}O$

267-754-2 **67920-93-8**
methyl-7*H*-benzimidazo[2,1-*a*]benz[*de*]isoquinolin-7-one $C_{19}H_{12}N_2O$

267-755-8 **67920-94-9**
1-isopropyl-4-methylbicyclo[2.2.2]oct-5-ene-2-carbaldehyde $C_{13}H_{20}O$

267-756-3 **67923-41-5**
2-(4-chlorophenyl)-4-[[4-chloro-2-(trifluoromethyl)phenyl]azo]-2,4-dihydro-5-methyl-3*H*-pyrazol-3-one $C_{17}H_{11}Cl_2F_3N_4O$

267-757-9 **67923-42-6**
3-phenoxypropyl methacrylate $C_{13}H_{16}O_3$

267-758-4 **67923-43-7**
3,3'-[[4-[(2,6-dichloro-4-nitrophenyl)azo]phenyl]imino]bispropiononitrile $C_{18}H_{14}Cl_2N_6O_2$

267-760-5 **67923-44-8**
2,2'-[[3-chloro-4-[(4-nitrophenyl)azo]phenyl]imino]bisethyl diacetate $C_{20}H_{21}ClN_4O_6$

267-761-0 **67923-45-9**
[1,3,8,10-tetrahydro-1,3,8,10-tetraoxoanthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisoquinoline-2,9-diyl]di-*m*-phenylene bis(thiocyanate) $C_{38}H_{16}N_4O_4S_2$

267-762-6 **67923-46-0**
2,2'-[[4-[(2,6-dibromo-4-nitrophenyl)azo]-3-methylphenyl]imino]bisethyl diacetate $C_{21}H_{22}Br_2N_4O_6$

267-763-1 **67923-47-1**
2-[*N*-(2-cyanoethyl)-4-[(4-nitrophenyl)azo]anilino]ethyl propionate $C_{20}H_{21}N_5O_4$

267-764-7 **67923-48-2**
1-amino-4-hydroxy-2-[(2-hydroxyethyl)thio]anthraquinone $C_{16}H_{13}NO_4S$

267-765-2 **67923-49-3**
ethyl *N*-[5-(acetylamino)-4-[(2-bromo-4,6-dinitrophenyl)azo]-2-methoxyphenyl]-*N*-(2-hydroxyethyl)-*β*-alaninate $C_{22}H_{25}BrN_6O_9$

267-766-8 **67923-50-6**
1-amino-4-hydroxy-2-[(4-hydroxyphenyl)thio]anthraquinone $C_{20}H_{13}NO_4S$

267-767-3 **67923-51-7**
3,5,5 trimethylhexyl nonan-1-oate $C_{18}H_{36}O_2$

267-768-9 **67923-53-9**
4-(2,4,6-trimethyl-3-cyclohexen-1-yl)-3-buten-2-ol $C_{13}H_{22}O$

267-769-4 **67923-54-0**
cyclododeca-4,8-dien-1-yl acetate $C_{14}H_{22}O_2$

267-771-5 **67923-55-1**
2-ethoxy-3-methylcyclopent-2-en-1-one $C_8H_{12}O_2$

267-772-0 **67923-56-2**
1-(decyloxy)decanol $C_{20}H_{42}O_2$

267-773-6 67923-57-3
[1-(1-methoxy-2-phenylethoxy)ethyl]benzene $C_{17}H_{20}O_2$

267-774-1 67923-58-4
1,7,7-trimethylbicyclo[2.2.1]hept-2-yl lactate $C_{13}H_{22}O_3$

267-775-7 67923-59-5
sodium [[2-methoxy-4-[(4-nitrophenyl)azo]phenyl]amino]methanesulphonate $C_{14}H_{14}N_4O_6S.Na$

267-776-2 67923-60-8
sodium 5-[[4-[bis(2-hydroxyethyl)amino]phenyl]azo]-8-(phenylazo)naphthalene-2-sulphonate $C_{26}H_{25}N_5O_6S.Na$

267-777-8 67923-61-9
2-[ethyl[(pentadecafluoroheptyl)sulphonyl]amino]ethyl dihydrogen phosphate $C_{11}H_{11}F_{15}NO_6PS$

267-778-3 67923-62-0
dipotassium 2,2'-methylenebis[3,4,6-trichlorophenolate] $C_{13}H_6Cl_6O_2.2K$

267-779-9 67923-63-1
trisodium 4-hydroxy-7-[[[[5-hydroxy-6-[(2-methoxy-5-methyl-4-sulphonatophenyl)azo]-7-sulphonato-2-naphthyl]amino]carbonyl]amino]-3-[(2-methoxyphenyl)azo]naphthalene-2-sulphonate $C_{36}H_{30}N_6O_{14}S_3.3Na$

267-780-4 67923-64-2
trisodium 3-[(2,4-dimethylphenyl)azo]-4-hydroxy-7-[[[[5-hydroxy-7-sulphonato-6-[(6-sulphonato-2-naphthyl)azo]-2-naphthyl]amino]carbonyl]amino]naphthalene-2-sulphonate $C_{39}H_{30}N_6O_{12}S_3.3Na$

267-782-5 67923-65-3
sodium 2,5-dichloro-4-[4,5-dihydro-3-methyl-4-[[4-[(*p*-tolylsulphonyl)oxy]phenyl]azo]-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonate $C_{23}H_{18}Cl_2N_4O_7S_2.Na$

267-783-0 67923-76-6
[carbonylbis[nitrilobis(methylene)]]tetrakisphosphonic acid $C_5H_{16}N_2O_{13}P_4$

267-784-6 67923-77-7
oleic acid, compound with 2-(diethylamino)ethanol (1:1) $C_{18}H_{34}O_2.C_6H_{15}NO$

267-785-1 67923-79-9
1,1'-[(methylheptylidene)bis(oxy)]bisisotridecane $C_{34}H_{70}O_2$

267-786-7 67923-82-4
1,1'-[(3,7-dimethyl-6-octenylidene)bis(oxy)]bisisotridecane $C_{36}H_{72}O_2$

267-787-2 67923-83-5
1,1-diethoxyisononane $C_{13}H_{28}O_2$

267-788-8 67923-84-6
methyl 2-(isononylideneamino)benzoate $C_{17}H_{25}NO_2$

267-789-3 67923-85-7
8,8-bis(isotridecyloxy)-2,6-dimethyloctan-2-ol $C_{36}H_{74}O_3$

267-790-9 67923-86-8
1,1'-[(3,6-dimethyl-2,6-octadienylidene)bis(oxy)]bisisotridecane $C_{36}H_{70}O_2$

267-791-4 67923-87-9
sodium 2-[2-[2-(octylphenoxy)ethoxy]ethoxy]ethanesulphonate $C_{20}H_{34}O_6S.Na$

267-793-5 67923-88-0
ethyl-9,10-dihydroanthracene-9,10-diol $C_{16}H_{16}O_2$

267-794-0 67923-89-1
trilithium 5-amino-4-hydroxy-3-[[4'-[(1-hydroxy-4-sulphonato-2-naphthyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]naphthalene-2,7-disulphonate $C_{34}H_{27}N_5O_{13}S_3.3Li$

267-795-6 67923-90-4
ammonium 2-[2-[2-(decyloxy)ethoxy]ethoxy]ethyl sulphate $C_{16}H_{34}O_7S.H_3N$

267-796-1 67923-95-9
methylenebis[dinonylphenol] $C_{49}H_{84}O_2$

267-797-7 67924-12-3
bis(5-methyl-1*H*-benzotriazole) sulphate $C_7H_7N_3.^1/_2H_2O_4S$

267-798-2 67924-13-4
methyl 2-[[2-(phenylmethylene)octylidene]amino]benzoate $C_{23}H_{27}NO_2$

267-799-8 67924-14-5
methyl 2-(dodecylideneamino)benzoate $C_{20}H_{31}NO_2$

267-800-1 67924-15-6
3,6,9,12-tetraazatetradecane-1,14-diamine acetate $C_{10}H_{28}N_6.xC_2H_4O_2$

267-801-7 67924-16-7
trisodium 2,2',2''-nitrilotrisethyl tris(hydrogen phosphate), compound with 2-aminoethanol (2:3) $C_6H_{18}NO_{12}P_3.^3/_2C_2H_7NO.3Na$

267-802-2 67924-17-8
disodium 2,2',2''-nitrilotrisethyl tetrahydrogen triphosphate $C_6H_{18}NO_{12}P_3.2Na$

267-803-8 67924-18-9
p-dodecylbenzenesulphonic acid, compound with *N*-(2-aminoethyl)ethylenediamine (3:1) $C_{18}H_{30}O_3S.^1/_3C_4H_{13}N_3$

267-804-3 67924-19-0
hexaammonium dihydrogen [hexane-1,6-diylbis[nitrilobis(methylene)]]tetrakisphosphonate, compound with 2,2',2''-nitrilotris[ethanol] (1:2) $C_{10}H_{28}N_2O_{12}P_4.2C_6H_{15}NO_3.6H_3N$

267-805-9 67924-20-3
p-dodecylbenzenesulphonic acid, compound with 2-[(2-aminoethyl)amino]ethanol (2:1) $C_{18}H_{30}O_3S.^1/_2C_4H_{12}N_2O$

267-806-4 67924-21-4
hexaammonium dihydrogen [hexane-1,6-diylbis[nitrilobis(methylene)]]tetrakisphosphonate $C_{10}H_{28}N_2O_{12}P_4.6H_3N$

267-808-5 67924-22-5
sodium bis[4-[(4-chloro-2-hydroxyphenyl)azo]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromate(1-) $C_{32}H_{22}Cl_2CrN_8O_4.Na$

267-809-0 67924-23-6
pentapotassium hydrogen [[[ethylenebis[nitrilobis(methylene)]]tetrakis[phosphonato]](8-)]cobaltate(6-) $C_6H_{12}CoN_2O_{12}P_4.H.5K$

267-810-6 67924-24-7
dibutylbis(triethylamine)difluorotin $C_{20}H_{48}F_2N_2Sn$

267-811-1 67929-86-6
methyl 5-methoxy-1*H*-indole-2-carboxylate $C_{11}H_{11}NO_3$

267-812-7 67931-79-7
2-amino-3,3,5-trimethylcyclopentanemethylamine $C_9H_{20}N_2$

267-813-2 67934-90-1
1-naphthyl 5-oxo-L-prolinate $C_{15}H_{13}NO_3$

267-814-8 67934-92-3
2-naphthyl 5-oxo-L-prolinate $C_{15}H_{13}NO_3$

267-815-3 67935-96-0
1-[4-chloro-2-(2-chlorobenzoyl)phenyl]-5-(morpholinomethyl)-1*H*-1,2,4-triazole-3-carboxylic acid monohydrochloride $C_{21}H_{18}Cl_2N_4O_4.ClH$

267-816-9 67936-13-4
2,5-dihydro-2-isopropyl-4-methylthiazole $C_7H_{13}NS$

267-817-4 67936-16-7
2-[[4-[3-(4-chlorophenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulphonyl]-*N*,*N*-dimethyl-1-methylethylamine $C_{20}H_{24}ClN_3O_2S$

267-819-5 67936-18-9
[1-[[4-[3-(*p*-chlorophenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulphonyl]-1-methylethyl]trimethylammonium methyl sulphate $C_{21}H_{27}ClN_3O_2S.CH_3O_4S$

267-820-0 67936-79-2
1,3-diazido-1,1,3,3-tetrabutyldistannoxane $C_{16}H_{36}N_6OSn_2$

267-821-6 67938-21-0
di(isooctadecanoic) acid, diester with oxydi(propanediol) $C_{42}H_{82}O_7$

267-822-1 67938-24-3
2,3-dihydroxypropyl isooctadecanoate $C_{21}H_{42}O_4$

267-823-7 67939-05-3
sodium 4-[[2,4-dihydroxy-3-[(4-*m*-tolyl)azo]phenyl]azo]benzenesulphonate $C_{19}H_{16}N_4O_6S.Na$

267-824-2 67939-06-4
hydrogen sodium [3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]naphthalene-1-sulphonato(3-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromate(2-) $C_{36}H_{20}CrN_5O_9S.H.Na$

267-825-8 67939-22-4
[(hexylimino)bis(methylene)]bisphosphonic acid, sodium salt $C_8H_{21}NO_6P_2.xNa$

267-826-3 67939-23-5
butyltris[[2-[(2-ethyl-1-oxohexyl)oxy]ethyl]thio]stannane $C_{34}H_{66}O_6S_3Sn$

267-827-9 67939-24-6
3,4,5,6-tetrachloro-*N*-cyclooctylphthalimide $C_{16}H_{15}Cl_4NO_2$

267-828-4 67939-25-7
4,5-dihydro-1-(2-methyl-4-sulphophenyl)-5-oxo-1*H*-pyrazole-3-carboxylic acid $C_{11}H_{10}N_2O_6S$

267-830-5 67939-26-8
[2-(methacryloyloxy)ethyl]dimethylammonium hydrogen sulphate $C_8H_{15}NO_2.H_2O_4S$

267-831-0 67939-28-0
(butylstannylidyne)tris(thioethylene) triisooctyl triphthalate $C_{58}H_{84}O_{12}S_3Sn$

267-832-6 67939-30-4
[nonabromopentachloro-29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]copper $C_{32}H_2Br_9Cl_5CuN_8$

267-833-1 67939-32-6
1-butyl 2,3-dioctadecyl 2-hydroxypropane-1,2,3-tricarboxylate $C_{48}H_{88}O_7$

267-834-7 67939-33-7
2-[ethyl[(nonafluorobutyl)sulphonyl]amino]ethyl methacrylate $C_{12}H_{14}F_9NO_4S$

267-835-2 67939-36-0
2-[ethyl[(pentadecafluoroheptyl)sulphonyl]amino]ethyl methacrylate $C_{15}H_{14}F_{15}NO_4S$

267-836-8 67939-42-8
N-ethylheptadecafluoro-*N*-[3-(trichlorosilyl)propyl]octanesulphonamide $C_{12}H_{11}Cl_3F_{17}NO_2SSi$

267-837-3 67939-43-9
tetrasodium 4-amino-5-hydroxy-6-[[2-methoxy-5-methyl-4-[[8-[(phenylsulphonyl)oxy]-3,6-disulphonato-1-naphthyl]azo]phenyl]azo]naphthalene-2,7-disulphonate $C_{34}H_{27}N_5O_{17}S_5.4Na$

267-838-9 67939-47-3
2,3-dichloro-5,8-bis[(5,6,7,8-tetrahydro-2-naphthyl)amino]anthraquinone $C_{34}H_{26}Cl_2N_2O_2$

267-839-4 67939-48-4
2,3,5,6-tetrahydro-*N*-[imino(2,3,5,6-tetrahydro-1*H*-imidazo[1,2-*a*]imidazol-1-yl)methyl]-1*H*-imidazo[1,2-*a*]imidazole-1-carboxamidine monohydrochloride $C_{12}H_{19}N_9.ClH$

267-841-5 67939-53-1
5-carboxy-4-hexylcyclohex-2-ene-1-octanoic acid, compound with 2-aminoethanol (1:1) $C_{21}H_{36}O_4.C_2H_7NO$

267-842-0 67939-54-2
1-bromo-1-chloropropene C_3H_4BrCl

267-843-6 67939-55-3
1-bromo-2-chloropropene C_3H_4BrCl

267-844-1 67939-61-1
4-[methyl[(tridecafluorohexyl)sulphonyl]amino]butyl methacrylate $C_{15}H_{16}F_{13}NO_4S$

267-845-7 67939-62-2
cadmium dilinoleate $C_{18}H_{32}O_2.1/2Cd$

267-846-2 67939-64-4
(dimethylstannylene)bis(thioethylene) bis(2-ethylhexanoate) $C_{22}H_{44}O_4S_2Sn$

267-847-8 67939-65-5
[4-[bis[4-(dimethylamino)phenyl]methylene]-2,5-cyclohexadien-1-ylidene]dimethylammonium acetate $C_{25}H_{33}N_3.C_2H_3O_2$

267-848-3 67939-69-9
hydrogen [2-[(2-hydroxy-1-naphthyl)azo]naphthalene-1,5-disulphonato(3-)]magnesate(1-) $C_{20}H_{11}MgN_2O_7S_2.H$

267-849-9 67939-77-9
bis(2-ethylhexanoato-*O*)dioxouranium $C_{16}H_{30}O_6U$

267-850-4 67939-78-0
germanium tetrakis(benzyl alcoholate) $C_7H_8O.1/4Ge$

267-852-5 67939-80-4
tetrakis(cyclononyloxy)silane $C_{36}H_{68}O_4Si$

267-853-0 67939-81-5
tetrakis(2-ethylhexanoic) acid, tetraanhydride with silicic acid $C_{32}H_{60}O_8Si$

267-854-6 67939-82-6
gold octanethiolate $C_8H_{18}S.Au$

267-855-1 67939-83-7
tungsten hexa(cyclononanolate) $C_9H_{18}O.1/6W$

267-856-7 67939-84-8
N,*N*'-[(5-methyl-2-oxo-1,3-cyclohexanediylidene)bis(methylidyne-4,1-phenylene)]bis(acetamide) $C_{25}H_{26}N_2O_4$

267-857-2 67939-85-9
1,3-bis[(4-aminophenyl)methylene]-5-methylcyclohexan-1-one dihydrochloride $C_{21}H_{22}N_2O.2ClH$

267-858-8 67939-86-0
decanoic acid, compound with 2,2'-(isopropylimino)diethanol (1:1) $C_{10}H_{20}O_2.C_7H_{17}NO_2$

267-859-3 67939-87-1
2-[ethyl[(1,1,2,2,3,3,4,4,5,5,5-undecafluoropentyl)sulphonyl]amino]ethyl dihydrogen phosphate $C_{15}H_{19}F_{22}N_2O_8PS_2$

267-860-9 67939-88-2
N-[3-(dimethylamino)propyl]heptadecafluorooctanesulphonamide monohydrochloride $C_{13}H_{13}F_{17}N_2O_2S.ClH$

267-861-4 67939-89-3
2-[ethyl[(1,1,2,2,3,3,4,4,4-nonafluorobutyl)sulphonyl]amino]ethyl dihydrogen phosphate $C_8H_{11}F_9NO_6PS$

267-863-5 67939-90-6
N-ethyl-1,1,2,2,3,3,4,4,5,5,5-undecafluoro-*N*-[2-(phosphonooxy)ethyl]pentane-1-sulphonamide $C_9H_{11}F_{11}NO_6PS$

267-864-0 67939-91-7
bis[2-[ethyl(nonafluorobutanesulphonyl)amino]ethyl] hydrogen phosphate $C_{16}H_{19}F_{18}N_2O_8PS_2$

267-865-6 67939-92-8
N,*N*'-[phosphinicobis(oxyethylene)]bis[*N*-ethyltridecafluorohexanesulphonamide] $C_{20}H_{19}F_{26}N_2O_8PS_2$

267-866-1 67939-93-9
bis[2-[ethyl[(pentadecafluoroheptyl)sulphonyl]amino]ethyl] hydrogen phosphate $C_{22}H_{19}F_{30}N_2O_8PS_2$

267-867-7 67939-94-0
N,*N*',*N*''-[phosphoryltris(oxyethylene)]tris[*N*-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoroheptane-1-sulphonamide] $C_{33}H_{27}F_{45}N_3O_{10}PS_3$

267-868-2 67939-95-1
trimethyl-3-[[(nonafluorobutyl)sulphonyl]amino]propylammonium iodide $C_{10}H_{16}F_9N_2O_2S.I$

267-869-8 67939-96-2
2-[methyl[(pentadecafluoroheptyl)sulphonyl]amino]ethyl methacrylate $C_{14}H_{12}F_{15}NO_4S$

267-870-3 67939-97-3
ammonium bis[2-[ethyl[(pentadecafluoroheptyl)sulphonyl]amino]ethyl] phosphate $C_{22}H_{19}F_{30}N_2O_8PS_2.H_3N$

267-871-9 67939-98-4
diammonium 2-[ethyl[(pentadecafluoroheptyl)sulphonyl]amino]ethyl phosphate $C_{11}H_{11}F_{15}NO_6PS.2H_3N$

267-872-4 67940-00-5
N-[3-[(2-cyanoethyl)methylamino]-4-methoxyphenyl]acetamide $C_{13}H_{17}N_3O_2$

267-874-5 67940-01-6
N-[4-methoxy-3-(methylamino)phenyl]acetamide $C_{10}H_{14}N_2O_2$

267-875-0 67940-02-7
N-[3-(dimethylamino)propyl]-1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoroheptane-1-sulphonamide monohydrochloride $C_{12}H_{13}F_{15}N_2O_2S.ClH$

267-876-6 67944-71-2
1-cyano-3-methylthiourea, monosodium salt $C_3H_5N_3S.Na$

267-877-1 67947-19-7
dimethyl hydrogen phosphate, compound with 2-aminoethanol (1:1) $C_2H_7NO.C_2H_7O_4P$

267-878-7 67952-24-3
ethyl 4-oxo-2-thioxothiazolidine-4-carboxylate $C_6H_7NO_3S_2$

267-879-2 67952-25-4
methyl 4-oxo-2-thioxothiazolidine-3-carboxylate $C_5H_5NO_3S_2$

267-880-8 67952-27-6
4-[ethyl(2-hydroxyethyl)amino]-2-methylbenzenediazonium tetrafluoroborate $C_{11}H_{16}N_3O.BF_4$

267-881-3 67952-28-7
bis(quinolin-8-olato-*N*,*O*)magnesium $C_{18}H_{12}MgN_2O_2$

267-882-9 67952-29-8
N,*N*'-ethylenebis[*N*-(carboxymethyl)glycine], compound with morpholine $C_{10}H_{16}N_2O_8.xC_4H_9NO$

267-883-4 67952-30-1
bis(2-hydroxypropyl)ammonium citrate $C_6H_{15}NO_2.xC_6H_8O_7$

267-885-5 67952-32-3
(2-hydroxypropyl)ammonium phosphate $C_3H_9NO.xH_3O_4P$

267-886-0 67952-33-4
orthoboric acid, compound with 2,2'-iminodiethanol $C_4H_{11}NO_2.xBH_3O_3$

267-887-6 67952-34-5
tris(2-hydroxypropyl)ammonium citrate $C_9H_{21}NO_3.xC_6H_8O_7$

267-888-1 67952-35-6
oleic acid, compound with 1,1',1''-nitrilotri(propan-2-ol) (1:1) $C_{18}H_{34}O_2.C_9H_{21}NO_3$

267-889-7 67952-36-7
N,*N*'-ethylenebis[*N*-(carboxymethyl)glycine], compound with 1,1',1''-nitrilotri(propan-2-ol) $C_{10}H_{16}N_2O_8.xC_9H_{21}NO_3$

267-890-2 67952-37-8
2-methylbutyl undec-10-enoate $C_{16}H_{30}O_2$

267-891-8 67952-38-9
4-(*p*-methoxyphenyl)butan-2-ol $C_{11}H_{16}O_2$

267-892-3 67952-39-0
p-tolyl 2-methylbutyrate $C_{12}H_{16}O_2$

267-893-9 67952-40-3
(2-hydroxy-1,1-dimethylethyl)ammonium nitrate $C_4H_{11}NO.HNO_3$

267-894-4 67952-41-4
nickel(2+) dihydrogen bis[*R*-(*R**,*R**)]-tartrate $C_4H_6O_6.^1/_2Ni$

267-896-5 67952-42-5
manganese(2+) dihydrogen bis[*R*-(*R**,*R**)]-tartrate $C_4H_6O_6.^1/_2Mn$

267-897-0 67952-43-6
nickel dichlorate $ClHO_3.^1/_2Ni$

267-898-6 67952-44-7
2-(1-methylethoxy)ethyl (hydroxymethyl)-carbamate $C_7H_{15}NO_4$

267-899-1 67952-45-8
disodium 4,5-bis(isopropyl)naphthalene-1,8-disulphonate $C_{16}H_{20}O_6S_2.2Na$

267-900-5 67952-46-9
2-(1-methylethoxy)ethyl carbamate $C_6H_{13}NO_3$

267-901-0 67952-48-1
2-[ethyl[2-(stearoylamino)ethyl]amino]ethyl stearate mono(ethyl sulphate) $C_{42}H_{84}N_2O_3.C_2H_6O_4S$

267-902-6 67952-49-2
2-methylheptyl acrylate $C_{11}H_{20}O_2$

267-903-1 67952-50-5
(1-methylethylidene)bis[4,1-phenyleneoxy(1-methyl-2,1-ethanediyl)] diacrylate $C_{27}H_{32}O_6$

267-904-7 67952-51-6
1,3,5-triallyl trihydrogen benzenehexacarboxylate $C_{21}H_{18}O_{12}$

267-905-2 67952-52-7
methyl 5',6-bis(acryloyloxy)-4',5-dihydroxy-2',3-dimethyl[1,1'-bicyclohexyl]-2-carboxylate $C_{22}H_{32}O_8$

267-906-8 67952-53-8
cobalt(2+) methacrylate $C_4H_6O_2.^1/_2Co$

267-907-3 67952-54-9
3,7,8-trimethylnona-3,7-dienenitrile $C_{12}H_{19}N$

267-908-9 67952-55-0
6-[1-(1-methylethyl)allyl]cyclohex-2-ene-1-carbaldehyde $C_{13}H_{20}O$

267-909-4 67952-56-1
isopropyl 4-(1,1-dimethylethyl)benzoate $C_{14}H_{20}O_2$

267-911-5 67952-57-2
1,5-dimethylhexyl acetate $C_{10}H_{20}O_2$

267-912-0 67952-58-3
hexahydro-1,1,5,5-tetramethyl-2*H*-2,4*a*-methanonaphthalen-6(5*H*)-one $C_{15}H_{24}O$

267-913-6 67952-59-4
2-(1-methylethyl)-3-(methylthio)pyrazine $C_8H_{12}N_2S$

267-914-1 67952-60-7
2-methyl-2-(methyldithio)propionaldehyde $C_5H_{10}OS_2$

267-915-7 67952-61-8
1-bromoundec-2-ene $C_{11}H_{21}Br$

267-916-2 67952-62-9
silver *tert*-nonanethiolate $C_9H_{20}S.Ag$

267-917-8 67952-64-1
1-[2-[(2-hydroxyethyl)anilino]ethyl] hydrogen 2-dodecenylsuccinate $C_{26}H_{41}NO_5$

267-918-3 67952-65-2
methyl(methylthio)pyrazine $C_6H_8N_2S$

267-919-9 67952-66-3
dodecylbenzenesulphonic acid, compound with ethylenediamine $C_{18}H_{30}O_3S.xC_2H_8N_2$

267-920-4 67952-67-4
2,3-dihydromethoxy-1*H*-indene $C_{10}H_{12}O$

267-922-5 67952-68-5
ethyl-1,3,3-trimethylbicyclo[2.2.1]heptan-2-ol $C_{12}H_{22}O$

267-923-0 67952-69-6
nickel(2+) glycerol phosphate $C_3H_9O_6P.Ni$

267-924-6 67952-74-3
hydrogen bis[3-[[1-(4-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxy-*N*-methylbenzenesulphonamidato(2-)]cobaltate(1-) $C_{34}H_{28}Cl_2CoN_{10}O_8S_2.H$

267-925-1 67952-76-5
2-ethyl-1-propyl-1,3-propanediyl bismethacrylate $C_{16}H_{26}O_4$

267-926-7 67952-80-1
tetrasodium [μ-[5-acetamido-3-[[4'-[(8-amino-1-hydroxy-3,6-disulpho-2-naphthyl)azo]-3,3'-dihydroxy[1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalene-2,7-disulphonato(8-)]]dicuprate(4-) $C_{34}H_{18}Cu_2N_6O_{17}S_4.4Na$

267-927-2 67952-81-2
tetrasodium [μ-[[6,6'-[(3,3'-dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis[azo(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazole-4,1-diyl)]]bis[naphthalene-1,3-disulphonato]](8-)]]dicuprate(4-) $C_{40}H_{22}Cu_2N_8O_{16}S_4.4Na$

267-928-8 67952-92-5
2-[2-(heptadecenyl)-4,5-dihydro-1*H*-imidazol-1-yl]ethyl oleate mono(hydroxyacetate) $C_{40}H_{74}N_2O_2.C_2H_4O_3$

267-929-3 67952-93-6
3-chloro-4-methylbenzylamine $C_8H_{10}ClN$

267-930-9 67952-94-7
N-ethyl-2-methoxy-*N*-[(2-methoxyphenyl)methyl]benzylamine $C_{18}H_{23}NO_2$

267-931-4 67952-95-8
N,*N*'-diethyl-*N*-[3-(ethylamino)propyl]propane-1,3-diamine $C_{12}H_{29}N_3$

267-933-5 67952-96-9
N,*N*,*N*',*N*',2-pentamethylpropane-1,3-diamine $C_8H_{20}N_2$

267-934-0 67952-97-0
aluminium tridecyl phthalate (1:3:3) $C_{21}H_{32}O_4.^1/_3Al$

267-935-6 67952-98-1
nonanoic acid, compound with morpholine (1:1) $C_9H_{18}O_2.C_4H_9NO$

267-936-1 67952-99-2
octacosanoic acid, compound with 1,1',1''-nitrilotri(propan-2-ol) (1:1) $C_{28}H_{56}O_2.C_9H_{21}NO_3$

267-937-7 67953-00-8
octacosanoic acid, compound with 1,1'-iminodi(propan-2-ol) (1:1) $C_{28}H_{56}O_2.C_6H_{15}NO_2$

267-938-2 67953-01-9
octacosanoic acid, compound with 1-aminopropan-2-ol (1:1) $C_{28}H_{56}O_2.C_3H_9NO$

267-939-8 67953-02-0
2-(hydroxymethyl)butane-1,3-diol $C_5H_{12}O_3$

267-940-3 67953-03-1
N-(3-aminopropyl)-2-butene-1,4-diamine $C_7H_{17}N_3$

267-941-9 67953-04-2
1,4-dimethylheptylamine $C_9H_{21}N$

267-942-4 67953-05-3
1-ethyl-3-methylpentylamine $C_8H_{19}N$

267-944-5 67953-08-6
N-(4-nitrophenyl)-L-glutamine monohydrochloride $C_{11}H_{13}N_3O_5.ClH$

267-945-0 67953-10-0
N,*N*'-(2,3-dichlorophenyl)-2-[(9,10-dihydro-9,10-dioxoanthryl)azo]malonamide $C_{29}H_{16}Cl_4N_4O_4$

267-946-6 67953-19-9
bis(1,3-dimethylbutyl) 2-butenedioate $C_{16}H_{28}O_4$

267-947-1 67953-23-5
N-[2-[[2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethyl]amino]ethyl]stearamide monoacetate $C_{26}H_{57}N_5O.C_2H_4O_2$

267-948-7 67953-27-9
8-methylnonyl oleate $C_{28}H_{54}O_2$

267-949-2 67953-30-4
ammonium 4-butylnaphthalene-1-sulphonate $C_{14}H_{16}O_3S.H_3N$

267-950-8 67953-32-6
isobutyl (hydroxymethyl)-carbamate $C_6H_{13}NO_3$

267-951-3 67953-39-3
Methanaminium, *N*-[4-[bis[4-(dimethylamino)phenyl]methylene]-2,5-cyclohexadien-1-ylidene]-*N*-methyl-, tetracosa-μ-oxododecaoxo[μ_{12}-[phosphato(3-)-*O*:*O*:*O*:*O*':*O*':*O*':*O*'':*O*'':*O*'':*O*''':*O*''':*O*''']]dodecamolybdate(3-) (3:1) $C_{25}H_{30}N_3.^1/_3Mo_{12}O_{40}P$

267-952-9 67953-73-5
iron(3+) tetrafluoroborate(1-) $BF_4.^1/_3Fe$

267-953-4 67953-74-6
trichloro[1,1'-thiobis[butane]]iridium $C_8H_{18}Cl_3IrS$

267-955-5 **67953-75-7**
4-[ethyl(2-hydroxyethyl)amino]-2-methylbenzenediazonium trichlorozincate $C_{11}H_{16}N_3O.Cl_3Zn$

267-956-0 **67953-76-8**
(1-hydroxyethylidene)bisphosphonic acid, potassium salt $C_2H_8O_7P_2.xK$

267-957-6 **67953-77-9**
(dibutylamino)methanol $C_9H_{21}NO$

267-958-1 **67959-61-9**
ethyl 3,3-bis[(2-ethoxy-2-oxoethyl)thio]butyrate $C_{14}H_{24}O_6S_2$

267-959-7 **67966-88-5**
1-amino-9,10-dihydro-4-[(4-hydroxyphenyl)amino]-9,10-dioxoanthracene-2-sulphonic acid $C_{20}H_{14}N_2O_6S$

267-960-2 **67968-07-4**
exo-3-(3,3-dimethylbicyclo[2.2.1]hept-2-yl)acrylic acid $C_{12}H_{18}O_2$

267-961-8 **67968-22-3**
triammonium hydrogen [[[nitrilotris(methylene)]tris[phosphonato]](6-)]nickelate(4-) $C_3H_6NNiO_9P_3.3H_4N.H$

267-962-3 **67968-24-5**
diammonium dodecyl(sulphonatophenoxy)benzenesulphonate $C_{24}H_{34}O_7S_2.2H_3N$

267-963-9 **67968-25-6**
disodium [disulphamoyl-29*H*,31*H*-phthalocyaninedisulphonato(4-)-N^{29},N^{30},N^{31},N^{32}]cuprate(2-) $C_{32}H_{16}CuN_{10}O_{10}S_4.2Na$

267-964-4 **67968-42-7**
methyl *cis*-3-formyl-2,2-dimethylcyclopropanecarboxylate $C_8H_{12}O_3$

267-966-5 **67968-63-2**
9(or 10)-sulphooctadecanoic acid, potassium salt $C_{18}H_{36}O_5S.xK$

267-967-0 **67968-64-3**
triammonium hydrogen [[[nitrilotris(methylene)]tris[phosphonato]](6-)-*N*,*O*,*O*'',*O*''''']cobaltate(4-) $C_3H_6CoNO_9P_3.3H_4N.H$

267-968-6 **67968-65-4**
triammonium [*N*,*N*-bis(phosphonomethyl)glycinato(5-)]cobaltate(3-) $C_4H_6CoNO_8P_2.3H_4N$

267-969-1 **67968-66-5**
trisodium [*N*,*N*-bis(phosphonomethyl)glycinato(5-)]cobaltate(3-) $C_4H_6CoNO_8P_2.3Na$

267-970-7 **67969-59-9**
4-methyl-2-(1-methylpropyl)-1,3-dioxane $C_9H_{18}O_2$

267-971-2 **67969-64-6**
β-methylbicyclo[2.2.1]heptane-2-propanol $C_{11}H_{20}O$

267-972-8 **67969-65-7**
N-ethyltridecafluoro-*N*-[2-(phosphonooxy)ethyl]hexanesulphonamide $C_{10}H_{11}F_{13}NO_6PS$

267-973-3 **67969-66-8**
4-[(2-ethoxyphenyl)azo]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-one $C_{18}H_{18}N_4O_2$

267-974-9 **67969-67-9**
pentasodium hydrogen [[[ethylenebis[nitrilobis(methylene)]]tetrakis[phosphonato]](8-)-*N*,*N*',*O*,*O*'',*O*''',*O*''''']cobaltate(6-) $C_6H_{12}CoN_2O_{12}P_4.H.5Na$

267-975-4 **67969-68-0**
gallium 2-ethylhexanoate $C_8H_{16}O_2.^1/_3Ga$

267-977-5 **67969-69-1**
diammonium *N*-ethylheptadecafluoro-*N*-[2-(phosphonatooxy)ethyl]octanesulphonamidate $C_{12}H_{11}F_{17}NO_6PS.2H_3N$

267-978-0 **67969-73-7**
sodium 5(*or* 8)-amino-8(*or* 5)-[(2-chlorophenyl)azo]naphthalene-2-sulphonate $C_{16}H_{12}ClN_3O_3S.Na$

267-979-6 **67969-74-8**
sodium (5*or*8)-amino-(8*or*5)-(phenylazo)naphthalene-2-sulphonate $C_{16}H_{13}N_3O_3S.Na$

267-980-1 **67969-78-2**
acetato-*O*)(12-hydroxyoctadecanoato-*O*^{1})calcium $C_{20}H_{38}CaO_5$

267-981-7 **67969-79-3**
disodium 3-[(2,4-diaminophenyl)azo]-5-hydroxynaphthalene-2,7-disulphonate $C_{16}H_{14}N_4O_7S_2.2Na$

267-982-2 **67969-81-7**
1-methyl-2-(2-methylpropoxy)ethyl 2-chloropropionate $C_{10}H_{19}ClO_3$

267-983-8 **67969-82-8**
hydrogen tetrafluoroborate(1-), compound with ethyl ether (1:1) $C_4H_{10}O.BF_4.H$

267-984-3 **67969-83-9**
hydrogen tetrafluoroborate(1-), compound with methyl ether (1:1) $C_2H_6O.BF_4.H$

267-985-9 **67969-84-0**
3,3-bis(bromomethyl)pentane $C_7H_{14}Br_2$

267-986-4 **67969-85-1**
(*Z*)-octadec-9-enyl dihydrogen phosphate, compound with 2-(dibutylamino)ethanol $C_{18}H_{37}O_4P.xC_{10}H_{23}NO$

267-988-5 **67969-86-2**
decyl dihydrogen phosphate, compound with 2-(dibutylamino)ethanol $C_{10}H_{23}NO.xC_{10}H_{23}O_4P$

267-989-0 **67969-87-3**
trisodium 7-[[4-[[[[2-methoxy-4-[(3-sulphonatophenyl)azo]phenyl]amino]carbonyl]amino]-*o*-tolyl]azo]naphthalene-1,3-disulphonate $C_{31}H_{26}N_6O_{11}S_3.3Na$

267-990-6 **67969-88-4**
sodium 1-amino-9,10-dihydro-4-[[4-[[(4-methylphenyl)sulphonyl]oxy]phenyl]amino]-9,10-dioxoanthracene-2-sulphonate $C_{27}H_{20}N_2O_8S_2.Na$

267-991-1 **67969-89-5**
5-(acetylamino)-2-sulphobenzenediazonium chloride $C_8H_8N_3O_4S.Cl$

267-992-7 **67969-91-9**
sodium 2-amino-4-(3-chlorobenzamido)benzenesulphonate $C_{13}H_{11}ClN_2O_4S.Na$

267-993-2 **67969-92-0**
trisodium 6-amino-3-[[4-[[4-[(7-amino-1-hydroxy-3-sulphonato-2-naphthyl)azo]phenyl]amino]-3-sulphonatophenyl]azo]-4-hydroxynaphthalene-2-sulphonate $C_{32}H_{25}N_7O_{11}S_3.3Na$

267-994-8 **67969-93-1**
5-(benzoylamino)-2-sulphobenzenediazonium chloride $C_{13}H_{10}N_3O_4S.Cl$

267-995-3 **67969-94-2**
4-[(4,8-disulpho-2-naphthyl)azo]naphthalene-1-diazonium chloride $C_{20}H_{13}N_4O_6S_2.Cl$

267-996-9 **67969-95-3**
sodium 1-amino-9,10-dihydro-4-[(2-methoxy-5-methylphenyl)amino]-9,10-dioxoanthracene-2-sulphonate $C_{22}H_{18}N_2O_6S.Na$

267-997-4 **67969-96-4**
4-[2-(4-nitro-2-sulphophenyl)vinyl]-3-sulphobenzenediazonium chloride $C_{14}H_{10}N_3O_8S_2.Cl$

267-999-5 **67970-23-4**
N-[2-[(aminocarbonyl)(2-hydroxyethyl)amino]ethyl]stearamide $C_{23}H_{47}N_3O_3$

268-000-5 **67970-26-7**
sodium 3-(benzoxazol-2-ylthio)propanesulphonate $C_{10}H_{11}NO_4S_2.Na$

268-001-0 **67970-27-8**
diammonium 4,4'-[(9,10-dihydro-9,10-dioxo-1,4-anthrylene)diimino]bis(toluene-3-sulphonate) $C_{28}H_{22}N_2O_8S_2.2H_3N$

268-002-6 **67970-28-9**
dibutylnaphthalenesulphonic acid, compound with butylamine (1:1) $C_{18}H_{24}O_3S.C_4H_{11}N$

268-003-1 **67970-30-3**
di-*tert*-butylnaphthalenesulphonic acid $C_{20}H_{28}O_3S$

268-004-7 **67970-31-4**
di(*tert*-pentyl)naphthalenesulphonic acid, compound with cyclohexylamine (1:1) $C_{20}H_{28}O_3S.C_6H_{13}N$

268-005-2 **67984-81-0**
2,3-dihydroxybenzonitrile $C_7H_5NO_2$

268-006-8 **67989-22-4**
C.I. Basic Violet 1, molybdatephosphate
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 42535, molybdatephosphate salt.

268-007-3 **67989-23-5**
1,2,4-Benzenetricarboxylic acid, decyl octyl ester

268-008-9 **67989-24-6**
9-Octadecenoic acid (*Z*)-, ester with 2,2-dimethyl-1,3-propanediol

268-009-4 **67989-25-7**
Boric acid, isooctyl ester

268-011-5 67989-40-6
Alcohols, C_{11-15}-secondary

268-012-0 67989-72-4
sodium 2-(isooctyloxy)-1-[(isooctyloxy)methyl]ethyl sulphate
$C_{19}H_{40}O_6S.Na$

268-013-6 67989-83-7
hydrogen bis[*N*-[3-[[8-acetamido-2-hydroxy-1-naphthyl]azo]-2-hydroxy-5-nitrophenyl]acetamidato(2-)]chromate(1-)
$C_{40}H_{30}CrN_{10}O_{12}.H$

268-014-1 67989-84-8
[2,2-bis[(1,5-dimethyl-1-vinyl-4-hexenyl)oxy]ethyl]benzene
$C_{25}H_{42}O_2$

268-015-7 67989-85-9
1-[1,2,2(or 1,5,5)-trimethyl-3-cyclohexen-1-yl]ethan-1-one
$C_{11}H_{18}O$

268-016-2 67989-86-0
oleyl isooctadecanoate $C_{36}H_{70}O_2$

268-017-8 67989-87-1
bis(2-aminoethanol-*N*,*O*)zinc dichloride $C_4H_{14}N_2O_2Zn.2Cl$

268-018-3 67989-88-2
diammonium [[*N*,*N'*-ethylenebis[*N*-(carboxymethyl)glycinato]](4-)-*N*,*N'*,*O*,*O'*,*ON*,*ON'*]cuprate(2-) $C_{10}H_{12}CuN_2O_8.2H_4N$

268-019-9 67989-89-3
pentapotassium hydrogen [[[ethylenebis[nitrilobis(methylene)]]tetrakis[phosphonato]](8-)]cuprate(6-)
$C_6H_{12}CuN_2O_{12}P_4.H.5K$

268-020-4 67989-93-9
tetrapotassium [[[nitrilotris(methylene)]tris[phosphonato]](6-)-*N*,*O*,*O''*,*O''''*]cadmate(6-) $C_3H_6CdNO_9P_3.4K$

268-022-5 67989-97-3
dipotassium 2-ethylhexyl phosphate $C_8H_{19}O_4P.2K$

268-023-0 67989-99-5
[1*R*-(1*α*,4a*β*,10a*α*)]-[1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthryl]methyl methacrylate $C_{24}H_{34}O_2$

268-024-6 67990-00-5
1,3-dioxacyclotridecan-2-one $C_{11}H_{20}O_3$

268-025-1 67990-01-6
5-chloro-2-methylcyclohexanecarboxylic acid $C_8H_{13}ClO_2$

268-026-7 67990-02-7
4-chloro-2-methylcyclohexanecarboxylic acid $C_8H_{13}ClO_2$

268-027-2 67990-04-9
4,7,10,13-tetraazahexadecanedinitrile $C_{12}H_{24}N_6$

268-028-8 67990-05-0
N-(5-chloro-2-methoxyphenyl)-3-hydroxy-4-[[2-methoxy-5-[(phenylamino)carbonyl]phenyl]azo]naphthalene-2-carboxamide $C_{32}H_{25}ClN_4O_5$

268-029-3 67990-06-1
4-[[5-(aminocarbonyl)-2-chlorophenyl]azo]-3-hydroxy-*N*-phenylnaphthalene-2-carboxamide $C_{24}H_{17}ClN_4O_3$

268-030-9 67990-07-2
3-hydroxy-4-[(2-methoxy-5-nitrophenyl)azo]-*N*-(2-methoxyphenyl)naphthalene-2-carboxamide $C_{25}H_{20}N_4O_6$

268-031-4 67990-08-3
1-ethyl-5-[(1-ethyl-2-pyrrolidinylidene)ethylidene]-3-methyl-2-thioxoimidazolidin-4-one $C_{14}H_{21}N_3OS$

268-033-5 67990-09-4
3-amino-4-(tetradecyloxy)benzenesulphonic acid
$C_{20}H_{35}NO_4S$

268-034-0 67990-10-7
N-[2-(tetradecyloxy)phenyl]acetamide $C_{22}H_{37}NO_2$

268-035-6 67990-11-8
3-ethyl-5,6-dimethyl-2-[2-(phenylamino)vinyl]benzoxazolium iodide $C_{19}H_{21}N_2O.I$

268-036-1 67990-12-9
3-[(2-amino-4,5-dichlorophenyl)amino]propan-1-ol
$C_9H_{12}Cl_2N_2O$

268-037-7 67990-13-0
1-ethyl-3-methyl-2-thioxoimidazolidin-4-one $C_6H_{10}N_2OS$

268-038-2 67990-15-2
1-ethyl-3,4-dihydro-5-methyl-2*H*-pyrrolium perchlorate
$C_7H_{14}N.ClO_4$

268-039-8 67990-16-3
N^1-cyclohexyl-2-methyl-N^2-(2-methylpropyl)pentane-2,4-diamine $C_{16}H_{34}N_2$

268-040-3 67990-17-4
sodium (2-butoxyethoxy)acetate $C_8H_{16}O_4.Na$

268-041-9 67990-19-6
sodium 2-[(carboxymethyl)amino]benzoate $C_9H_9NO_4.Na$

268-042-4 67990-20-9
1,1'-ethylenebis[3-methylpiperidine] $C_{14}H_{28}N_2$

268-044-5 67990-21-0
N-methyl-*N*-propylcyclopropylamine $C_7H_{15}N$

268-045-0 67990-22-1
trisodium 5-[[4-[[8-amino-1-hydroxy-7-[(4-nitrophenyl)azo]-3,6-disulphonato-2-naphthyl]azo]phenyl]azo]salicylate
$C_{29}H_{20}N_8O_{12}S_2.3Na$

268-046-6 67990-23-2
trisodium 5-[[4-[[8-amino-7-[(4-aminophenyl)azo]-1-hydroxy-3,6-disulphonato-2-naphthyl]azo]phenyl]azo]salicylate
$C_{29}H_{22}N_8O_{10}S_2.3Na$

268-047-1 67990-24-3
disodium 4-hydroxy-3-[[3-methyl-4-[(4-sulphonatophenyl)azo]phenyl]azo]-6-(phenylamino)naphthalene-2-sulphonate
$C_{29}H_{23}N_5O_7S_2.2Na$

268-048-7 67990-27-6
2,2'-[(3,3'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[4-nonylphenol] $C_{44}H_{58}N_4O_2$

268-049-2 67990-28-7
trisodium 4-amino-3-[[4-[2-(4-nitro-2-sulphonatophenyl)vinyl]-3-sulphonatophenyl]azo]naphthalene-1-sulphonate
$C_{24}H_{18}N_4O_{11}S_3.3Na$

268-050-8 67990-29-8
2,3,4,6a-tetrahydro-1*H*-1,3a-ethanopentalen-3-yl propionate
$C_{13}H_{18}O_2$

268-051-3 67990-30-1
2,5-dibromo-3-methylanisole $C_8H_8Br_2O$

268-052-9 67990-31-2
(*exo*,*exo*)-2-methoxy-4-(5,5,6-trimethylbicyclo[2.2.1]hept-2-yl)phenol $C_{17}H_{24}O_2$

268-053-4 67990-32-3
bis(2,4,6-tribromophenyl) carbonate $C_{13}H_4Br_6O_3$

268-055-5 67990-33-4
1,2-dimethyl-3-(benzyl)-5-(trifluoromethyl)-1*H*-benzimidazolium bromide $C_{17}H_{16}F_3N_2.Br$

268-056-0 67990-34-5
barium 3-[(2-hydroxynaphthyl)azo]naphthalene-1,5-disulphonate $C_{20}H_{14}N_2O_7S_2.Ba$

268-057-6 67990-35-6
calcium bis[2-chloro-5-[(2-hydroxy-1-naphthyl)azo]toluene-4-sulphonate] $C_{17}H_{13}ClN_2O_4S.^1/_2Ca$

268-058-1 67990-36-7
barium 3-[(1-hydroxy-2-naphthyl)azo]naphthalene-1,5-disulphonate $C_{20}H_{14}N_2O_7S_2.Ba$

268-059-7 67990-37-8
calcium 2-[(2-hydroxynaphthyl)azo]naphthalene-1,5-disulphonate $C_{20}H_{14}N_2O_7S_2.Ca$

268-060-2 67992-58-9
sodium 3-[[[[3-(acetylmethylamino)-2,4,6-triiodo-5-[(methylamino)carbonyl]benzoyl]amino]acetyl]amino]-5-[[(2-hydroxyethyl)amino]carbonyl]-2,4,6-triiodobenzoate
$C_{21}H_{21}I_3N_5O_8.Na$

268-061-8 67993-50-4
dodecylphenoxybenzene, disulpho derivative $C_{24}H_{34}O_7S_2$

268-062-3 67998-94-1
sodium sulphooctadecanoate $C_{18}H_{33}O_5S.xNa$

268-063-9 67999-30-8
(1*S*-*endo*)-[3-bromo-7,7-dimethyl-2-oxobicyclo[2.2.1]hept-1-yl]methanesulphonic acid $C_{10}H_{15}BrO_4S$

268-064-4 67999-55-7
octahydro-1,1,5,5-tetramethyl-7*H*-2,4a-methanonaphthalen-7-one $C_{15}H_{24}O$

268-066-5 67999-56-8
octahydro-4,4,8,8-tetramethyl-4a,7-methano-4a*H*-naphth[1,8a-*b*]oxirene $C_{15}H_{24}O$

268-067-0 67999-65-9
bis(5-oxo-*DL*-prolinato-N^1,O^2)copper $C_{10}H_{12}CuN_2O_6$

268-068-6 68000-01-1
tetrasodium [[[nitrilotris(methylene)]tris[phosphonato]](6-)-*N*,*O*,*O''*,*O''''*]cobaltate(4-) $C_3H_6CoNO_9P_3.4Na$

268-069-1 68002-54-0
Tall oil, compd. with ethanolamine

268-070-7 68002-57-3
Rosin, reaction products with triethanolamine

268-071-2 68002-58-4
Quaternary ammonium compounds, di-C_{14-18}-alkyldimethyl, Me sulfates
This substance is identified by SDA Substance Name: *C_{14}-C_{18} dialkyl dimethyl ammonium methyl sulfate* and SDA Reporting Number: 17-049-00.

268-072-8 68002-59-5
Quaternary ammonium compounds, di-C_{14-18}-alkyldimethyl, chlorides
This substance is identified by SDA Substance Name: *C_{14}–C_{18} dialkyl dimethyl ammonium chloride* and SDA Reporting Number: 17-047-00.

268-073-3 68002-60-8
Quaternary ammonium compounds, coco alkyltrimethyl, Me sulfates

268-074-9 68002-61-9
Quaternary ammonium compounds, (C_{16-18} and C_{18}-unsatd. alkyl)trimethyl, chlorides
This substance is identified by SDA Substance Name: *C_{16}–C_{18} and C_{18} unsaturated alkyl trimethyl ammonium chloride* and SDA Reporting Number: 11-045-00.

268-075-4 68002-62-0
Quaternary ammonium compounds, C_{16-18}-alkyltrimethyl, chlorides
This substance is identified by SDA Substance Name: *C_{16}–C_{18} alkyl trimethyl ammonium chloride* and SDA Reporting Number: 19-045-00.

268-077-5 68002-63-1
Quaternary ammonium compounds, C_{14-18}-alkyltrimethyl, chlorides
This substance is identified by SDA Substance Name: *C_{14}–C_{18} alkyl trimethyl ammonium chloride* and SDA Reporting Number: 17-045-00.

268-078-0 68002-64-2
Nitriles, C_{16} and C_{18}-unsatd.
This substance is identified by SDA Substance Name: *C_{16} and C_{18} unsaturated alkyl nitrile* and SDA Reporting Number: 09-039-00.

268-079-6 68002-65-3
Nitriles, C_{16-18}
This substance is identified by SDA Substance Name: *C_{16}–C_{18} alkyl nitrile* and SDA Reporting Number: 19-039-00.

268-080-1 68002-66-4
Nitriles, C_{14-18}
This substance is identified by SDA Substance Name: *C_{14}–C_{18} alkyl nitrile* and SDA Reporting Number: 17-039-00.

268-081-7 68002-67-5
Nitriles, C_{6-12}
This substance is identified by SDA Substance Name: *C_6–C_{12} alkyl nitrile* and SDA Reporting Number: 13-039-00.

268-082-2 68002-69-7
Glycerides, C_{16-18} and C_{18}-hydroxy
This substance is identified by SDA Substance Name: *C_{16}–C_{18} and C_{18} hydroxy trialkyl glyceride* and SDA Reporting Number: 20-001-00.

268-083-8 68002-70-0
Glycerides, C_{16-22}
This substance is identified by SDA Substance Name: *C_{16}–C_{22} trialkyl glyceride* and SDA Reporting Number: 21-001-00.

268-084-3 68002-71-1
Glycerides, C_{16-18}
This substance is identified by SDA Substance Name: *C_{16}–C_{18} trialkyl glyceride* and SDA Reporting Number: 19-001-00.

268-085-9 68002-72-2
Glycerides, C_{14-26}
This substance is identified by SDA Substance Name: *C_{14}–C_{26} trialkyl glycerides* and SDA Reporting Number: 18-001-00.

268-086-4 68002-73-3
Fatty acids, vegetable-oil, calcium salts

268-088-5 68002-74-4
Fatty acids, tallow, hydrogenated, compds. with 2-amino-2-methyl-1-propanol

268-089-0 68002-75-5
Fatty acids, tallow, esters with neopentyl glycol

268-090-6 68002-76-6
Fatty acids, tall-oil, esters with neopentyl glycol

268-091-1 68002-77-7
Fatty acids, tall-oil, compds. with morpholine

268-092-7 68002-78-8
Fatty acids, C_{16-18} and C_{18} unsatd., triesters with trimethylolpropane
This substance is identified by SDA Substance Name: *C_{16}–C_{18} and C_{18} unsaturated trialkyl carboxylic acid trimethylolpropane triester* and SDA Reporting Number: 11-015-00.

268-093-2 68002-79-9
Fatty acids, C_{14-18} and C_{16-18} unsatd., triesters with trimethylolpropane
This substance is identified by SDA Substance Name: *C_{14}–C_{18} and C_{16}–C_{18} unsaturated trialkyl carboxylic acid trimethylolpropane triester* and SDA Reporting Number: 04-015-00.

268-094-8 68002-80-2
Fatty acids, C_{14-18} and C_{16-18}-unsatd., potassium salts
This substance is identified by SDA Substance Name: *C_{14}–C_{18} and C_{16}–C_{18} unsaturated alkyl carboxylic acid potassium salt* and SDA Reporting Number: 04-006-03.

268-095-3 68002-81-3
Fatty acids, C_{14-18} and C_{16-18}-unsatd., compds. with morpholine

268-096-9 68002-82-4
Fatty acids, C_{16-18} and C_{18}-unsatd., compds. with diethanolamine
This substance is identified by SDA Substance Name: *C_{16}–C_{18} and C_{18} unsaturated alkyl carboxylic acid diethanol amine salt* and SDA Reporting Number: 11-006-13.

268-097-4 68002-84-6
Fatty acids, C_{18} and C_{18}-unsatd.
This substance is identified by SDA Substance Name: *C_{18} and C_{18} unsaturated alkyl carboxylic acid* and SDA Reporting Number: 12-005-00.

268-099-5 68002-85-7
Fatty acids, C_{14-22} and C_{16-22} unsatd.
This substance is identified by SDA Substance Name: *C_{14}–C_{22} and C_{16}–C_{22} unsaturated alkyl carboxylic acid* and SDA Reporting Number: 07-005-00.

268-100-9 68002-86-8
Fatty acids, C_{14-18} and C_{16-26}-unsatd.
This substance is identified by SDA Substance Name: *C_{14-18} and C_{16}–C_{26} unsaturated alkyl carboxylic acid* and SDA Reporting Number: 06-005-00.

268-101-4 68002-87-9
Fatty acids, C_{14-18} and C_{16-22} unsatd.
This substance is identified by SDA Substance Name: *C_{14}–C_{18} and C_{16}–C_{22} unsaturated alkyl carboxylic acid* and SDA Reporting Number: 05-005-00.

268-103-5 68002-88-0
Fatty acids, C_{16-22}
This substance is identified by SDA Substance Name: *C_{16}–C_{22} alkyl carboxylic acid* and SDA Reporting Number: 21-005-00.

268-104-0 68002-89-1
Fatty acids, C_{14-26}
This substance is identified by SDA Substance Name: *C_{14}–C_{26} alkyl carboxylic acid* and SDA Reporting Number: 18-005-00.

268-105-6 68002-90-4
Fatty acids, C_{10-16}
This substance is identified by SDA Substance Name: *C_{10}–C_{16} alkyl carboxylic acid* and SDA Reporting Number: 15-005-00.

268-106-1 68002-94-8
Alcohols, C_{16-18} and C_{18}-unsatd.
This substance is identified by SDA Substance Name: *C_{16}–C_{18} and C_{18} unsaturated alkyl alcohol* and SDA Reporting Number: 11-060-00.

268-107-7 68002-95-9
Alcohols, C_{14-22} and C_{16-22}-unsatd.
This substance is identified by SDA Substance Name: *C_{14}–C_{22} and C_{16}–C_{22} unsaturated alkyl alcohol* and SDA Reporting Number: 07-060-00.

268-108-2 68003-12-3
4-[(2-chloro-5-sulphophenyl)azo]benzenediazonium chloride
$C_{12}H_8ClN_4O_3S.Cl$

268-109-8 68003-13-4
(2-hydroxypropyl)ammonium dihydrogen orthoborate
$C_3H_9NO.BH_3O_3$

268-110-3 68003-14-5
6-(diethylamino)-1,3,5-triazine-2,4-disulphenamide
$C_7H_{14}N_6S_2$

268-111-9 **68003-17-8**
disodium tetradecenedisulphonate $C_{14}H_{28}O_6S_2.2Na$

268-112-4 **68003-18-9**
tetradecenedisulphonic acid $C_{14}H_{28}O_6S_2$

268-114-5 **68003-19-0**
hexadec-1-enedisulphonic acid $C_{16}H_{32}O_6S_2$

268-115-0 **68003-28-1**
7,8,9,10,11,12,20,21,22,23,24,25-dodecahydrodibenzo[*i*,*t*][1,4,7,12,15,18]hexaazacyclodocosine-5,13,18,26(6*H*,19*H*)-tetrone $C_{24}H_{30}N_6O_4$

268-116-6 **68003-31-6**
disodium 4,4'-bis[[6-anilino-4-[2-(2-hydroxyethoxy)ethoxy]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{40}H_{42}N_{10}O_{12}S_2.2Na$

268-117-1 **68003-33-8**
7-amino-4-[[(*p*-tolyl)sulphonyl]oxy]naphthalene-2-sulphonic acid $C_{17}H_{15}NO_6S_2$

268-118-7 **68003-34-9**
5-[[(8-hydroxy-3,6-disulpho-1-naphthyl)amino]sulphonyl]salicylic acid $C_{17}H_{13}NO_{12}S_3$

268-119-2 **68003-36-1**
2-amino-*N*-ethyl-5-methyl-*N*-phenylbenzenesulphonamide $C_{15}H_{18}N_2O_2S$

268-120-8 **68003-37-2**
5-hydroxy-4-(phenylamino)naphthalenesulphonic acid $C_{16}H_{13}NO_4S$

268-121-3 **68003-38-3**
2-[(4-chloro-3-nitrophenyl)sulphonyl]anthranilic acid $C_{13}H_9ClN_2O_6S$

268-122-9 **68003-39-4**
N-ethyl-4-nitro-*N*-phenyltoluene-2-sulphonamide $C_{15}H_{16}N_2O_4S$

268-123-4 **68003-40-7**
N-(2-hydroxyethyl)-4-nitrotoluene-2-sulphonamide $C_9H_{12}N_2O_5S$

268-125-5 **68003-41-8**
1-cyclohexyl-4-(4-nitrophenoxy)benzene $C_{18}H_{19}NO_3$

268-126-0 **68003-42-9**
3-(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)-*N*-(2-hydroxyethyl)benzenesulphonamide $C_{12}H_{15}N_3O_4S$

268-127-6 **68003-43-0**
N-[4-(cyclohexylamino)-9,10-dihydro-9,10-dioxoanthracen-1-yl]-*β*-alanine $C_{23}H_{24}N_2O_4$

268-128-1 **68003-44-1**
4,4'-bis[[4-[bis(2-hydroxyethyl)amino]-6-[(4-sulphophenyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonic acid, disodium salt, compound with 2,2',2''-nitrilotriethanol (1:2) $C_{40}H_{44}N_{12}O_{16}S_4.2C_6H_{15}NO_3.2Na$

268-129-7 **68003-45-2**
disodium 2-dodecyl 4-sulphonatophthalate $C_{20}H_{30}O_7S.2Na$

268-130-2 **68003-46-3**
ammonium *N*-methyl-*N*-(1-oxododecyl)glycinate $C_{15}H_{29}NO_3.H_3N$

268-131-8 **68003-47-4**
6'-(diethylamino)-3'-methyl-2'-(octylamino)spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{33}H_{40}N_2O_3$

268-132-3 **68003-48-5**
2'-amino-6'-(diethylamino)-3'-methoxyspiro[isobenzofuran-1[3*H*],9'-[9*H*]xanthene]-3-one $C_{25}H_{24}N_2O_4$

268-133-9 **68003-52-1**
hydrogen (butyrato-*O*)trifluoroborate(1-) $C_4H_7BF_3O_2.H$

268-134-4 **68003-53-2**
methyl 1-heptyl-2-oxocyclopentanecarboxylate $C_{14}H_{24}O_3$

268-136-5 **68006-53-1**
diethylaluminium diisopropylamide $C_{10}H_{24}AlN$

268-137-0 **68006-55-3**
diethylaluminium dicyclohexylamide $C_{16}H_{32}AlN$

268-138-6 **68006-75-7**
3-ethyl-2-[(3-ethyl-3*H*-benzothiazol-2-ylidene)methyl]benzoxazolium iodide $C_{19}H_{19}N_2OS.I$

268-139-1 **68006-79-1**
2-[3-(3-ethyl-3*H*-benzothiazol-2-ylidene)prop-1-enyl]-3-methylbenzoxazolium iodide $C_{20}H_{19}N_2OS.I$

268-140-7 **68015-58-7**
3-[[[4-[3-(4-chlorophenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulphonyl]amino](2-hydroxyethyl)dimethylammonium formate $C_{22}H_{30}ClN_4O_3S.CHO_2$

268-141-2 **68015-60-1**
isopropylidenedi-1,4-phenylene bis(2-aminobenzenesulphonate) $C_{27}H_{26}N_2O_6S_2$

268-142-8 **68015-70-3**
1-isopropyl 9(or 10)-(sulphooxy)octadecanoate $C_{21}H_{42}O_6S$

268-143-3 **68015-71-4**
1-(2,-xylyl)biguanide $C_{10}H_{15}N_5$

268-144-9 **68015-77-0**
dipotassium [[*N*,*N*'-ethylenebis[*N*-(carboxymethyl)glycinato]](4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']manganate(2-) $C_{10}H_{12}MnN_2O_8.2K$

268-145-4 **68015-78-1**
ammonium [*N*,*N*-bis(carboxylatomethyl)glycinato(3-)-*N*,*O*,*O*',*O*'']zincate(1-) $C_6H_6NO_6Zn.H_4N$

268-147-5 **68015-79-2**
tetrasodium [5-[[4-[[4-[[2,4-dihydroxy-5-[[8-hydroxy-7-[(2-hydroxyphenyl)azo]-3,6-disulpho-1-naphthyl]azo]phenyl]azo]phenyl]amino]-3-sulphophenyl]azo]salicylato(6-)]cuprate(4-) $C_{41}H_{23}CuN_9O_{16}S_3.4Na$

268-148-0 **68015-83-8**
tribenzylammonium acetate $C_{21}H_{21}N.C_2H_4O_2$

268-149-6 **68015-84-9**
2,2,3,3,4,4,5,6,6,6-decafluoro-5-(trifluoromethyl)hexanoic acid, compound with ethylamine (1:1) $C_7HF_{13}O_2.C_2H_7N$

268-150-1 **68015-85-0**
octadecafluoro-9-(trifluoromethyl)decanoic acid, compound with ethylamine (1:1) $C_{11}HF_{21}O_2.C_2H_7N$

268-151-7 **68015-86-1**
tetradecafluoro-7-(trifluoromethyl)octanoic acid, compound with ethylamine (1:1) $C_9HF_{17}O_2.C_2H_7N$

268-152-2 **68015-87-2**
2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,12,12,12-docosafluoro-11-(trifluoromethyl)lauric acid, compound with ethylamine (1:1) $C_{13}HF_{25}O_2.C_2H_7N$

268-153-8 **68015-88-3**
2,5-dibutoxy-4-(morpholino)benzenediazonium hexafluorophosphate $C_{18}H_{28}N_3O_3.F_6P$

268-154-3 **68015-89-4**
4-[benzyl(ethyl)amino]benzenediazonium hexafluorophosphate $C_{15}H_{16}N_3.F_6P$

268-155-9 **68015-90-7**
3-methyl-4-(pyrrolidin-1-yl)benzenediazonium hexafluorophosphate (1:1) $C_{11}H_{14}N_3.F_6P$

268-156-4 **68015-91-8**
4-(ethylamino)-3-methylbenzenediazonium hexafluorophosphate $C_9H_{12}N_3.F_6P$

268-158-5 **68015-92-9**
3-chloro-4-(1-pyrrolidinyl)benzenediazonium hexafluorophosphate $C_{10}H_{11}ClN_3.F_6P$

268-159-0 **68015-93-0**
octadec-2-enylsuccinic acid $C_{22}H_{40}O_4$

268-160-6 **68015-94-1**
1-*sec*-butyl-2-(methoxymethyl)-4-nitrobenzene $C_{12}H_{17}NO_3$

268-161-1 **68015-95-2**
2-(chloromethyl)-1-(1-methylpropyl)-4-nitrobenzene $C_{11}H_{14}ClNO_2$

268-162-7 **68015-96-3**
3-methoxy-4-(1-pyrrolidinyl)benzenediazonium, salt with 5-sulphosalicylic acid (1:1) $C_{11}H_{14}N_3O.C_7H_5O_6S$

268-163-2 **68015-97-4**
4-[bis(benzoyl)amino]-2,5-diethoxybenzenediazonium sulphate $C_{24}H_{26}N_3O_2.HO_4S$

268-164-8 **68015-98-5**
4-ethoxybenzene-1,3-diammonium sulphate $C_8H_{12}N_2O.H_2O_4S$

268-165-3 **68015-99-6**
(*Z*)-docos-13-enoic acid, compound with morpholine (1:1) $C_{22}H_{42}O_2.C_4H_9NO$

268-166-9 **68016-01-3**
(*Z*,)-1-ethyl-2-(8-heptadecenyl)-4,5-dihydro-3-[2-[(1-oxo-9-octadecenyl)amino]ethyl]-1*H*-imidazolium ethyl sulphate $C_{42}H_{80}N_3O.C_2H_5O_4S$

268-167-4 **68016-02-4**
lactic acid, compound with *N*-[2-[(2-hydroxyethyl)amino]ethyl]octadecanamide (1:1) $C_{22}H_{46}N_2O_2.C_3H_6O_3$

268-169-5 **68016-03-5**
cobalt dimolybdenum nickel octaoxide $CoMo_2NiO_8$

268-170-0 **68016-04-6**
2-acetamido-3,5-dimethoxybenzenesulphonyl chloride
$C_{10}H_{12}ClNO_5S$

268-171-6 **68016-05-7**
4-[[5-(carbamoyl)-2-methoxyphenyl]azo]-3-hydroxy-*N*-phenylnaphthalene-2-carboxamide $C_{25}H_{20}N_4O_4$

268-172-1 **68016-06-8**
4-[[5-(aminocarbonyl)-2-methylphenyl]azo]-3-hydroxy-*N*-(2-methylphenyl)naphthalene-2-carboxamide $C_{26}H_{22}N_4O_3$

268-173-7 **68016-08-0**
sodium 3-carboxylato-1-[2-hydroxy-3-[4-(hydroxysulphonatomethyl)phenoxy]propyl]pyridinium $C_{16}H_{17}NO_8S.Na$

268-174-2 **68025-11-6**
Fatty acids, C_{16-18} and C_{18}-hydroxy
This substance is identified by SDA Substance Name: *C_{16}–C_{18} and C_{18} hydroxy alkyl carboxylic acid* and SDA Reporting Number: 20-005-00.

268-175-8 **68025-12-7**
di-μ-chlorochlorotris(dimethyl orthoborato-*O*")dialuminium
$C_6H_{18}Al_2B_3Cl_3O_9$

268-176-3 **68025-13-8**
diammonium nickel bis(hydrogen citrate) $C_6H_8O_7.H_3N.^1/_2Ni$

268-177-9 **68025-18-3**
4,4'-bis[[4-[bis(2-hydroxyethyl)amino]-6-[(3-sulphophenyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonic acid, disodium salt, compound with 2,2',2"-nitrilotriethanol (1:2)
$C_{40}H_{44}N_{12}O_{16}S_4.2C_6H_{15}NO_3.2Na$

268-178-4 **68025-19-4**
potassium *p*-[2-(aminothioxomethyl)hydrazino]benzenesulphonate $C_7H_9N_3O_3S_2.K$

268-180-5 **68025-20-7**
disodium 5-[[6-anilino-4-[2-(2-hydroxyethoxy)ethoxy]-1,3,5-triazin-2-yl]amino]-2-[2-[4-[[6-anilino-4-(2-hydroxypropoxy)-1,3,5-triazin-2-yl]amino]-2-sulphonatophenyl]vinyl]benzenesulphonate $C_{59}H_{60}N_{10}O_{11}S_2.2Na$

268-181-0 **68025-23-0**
5-[(butylsulphonyl)amino]-2-methoxybenzenediazonium chloride, compound with zinc chloride $C_{11}H_{16}N_3O_3S.xCl_2Zn.Cl$

268-182-6 **68025-24-1**
4-nitrotoluene-2-diazonium chloride, compound with zinc chloride $C_7H_6N_3O_2.xCl_2Zn.Cl$

268-183-1 **68025-25-2**
5-chloro-2-methoxybenzenediazonium chloride, compound with zinc chloride $C_7H_6ClN_2O.xCl_2Zn.Cl$

268-184-7 **68025-26-3**
2,5-dichlorobenzenediazonium chloride, compound with zinc chloride $C_6H_3Cl_2N_2.xCl_2Zn.Cl$

268-185-2 **68025-27-4**
2-(2-ethoxybut-1-enyl)-5-phenyl-3-(3-sulphonatopropyl)benzoxazolium $C_{22}H_{23}NO_5S$

268-186-8 **68025-28-5**
dodecane-1,1,12,12-tetracarboxylic acid $C_{16}H_{26}O_8$

268-187-3 **68025-29-6**
tetrasodium dodecane-1,1,12,12-tetracarboxylate
$C_{16}H_{26}O_8.4Na$

268-188-9 **68025-31-0**
sodium [3-(3-chloro-4-methylphenyl)-1-methyltriazen-2-yl]acetate $C_{19}H_{22}ClN_3O_2.Na$

268-189-4 **68025-32-1**
sodium 3-hydroxy-*N*-(2-naphthyl)naphthalene-2-carboxamidate $C_{21}H_{15}NO_2.Na$

268-191-5 **68025-33-2**
sodium *N*-(5-chloro-2-methoxyphenyl)-3-hydroxynaphthalene-2-carboxamidate $C_{18}H_{14}ClNO_3.Na$

268-192-0 **68025-37-6**
bis(*tert*-butyl)dodecylphenol $C_{26}H_{46}O$

268-193-6 **68025-38-7**
dipotassium [[*N*,*N*'-ethylenebis[*N*-(carboxymethyl)glycinato]](4-)-*N*,*N*',*O*,*O*']palladate(2-) $C_{10}H_{12}N_2O_8Pd.2K$

268-194-1 **68025-39-8**
pentaammonium hydrogen [[[ethylenebis[nitrilobis(methylene)]]tetrakis[phosphonato]](6-)-*N*,*N*',*O*,*O*",*O*"",*O*"""]cobaltate(6-) $C_6H_{12}CoN_2O_{12}P_4.5H_4N.H$

268-195-7 **68025-40-1**
triammonium [*N*,*N*-bis(phosphonomethyl)glycinato(5-)]nickelate(3-) $C_4H_6NNiO_8P_2.3H_4N$

268-196-2 **68025-41-2**
trisodium [*N*,*N*-bis(phosphonomethyl)glycinato(5-)]nickelate(3-) $C_4H_6NNiO_8P_2.3Na$

268-197-8 **68025-42-3**
[4-[(5-chloro-2-hydroxyphenyl)azo]benzene-1,3-diolato]copper
$C_{12}H_7ClCuN_2O_3$

268-198-3 **68025-44-5**
3-chloro-4-(cyclohexylmethylamino)benzenediazonium tetrachlorozincate (2:1) $C_{13}H_{17}ClN_3.^1/_2Cl_4Zn$

268-199-9 **68025-46-7**
3-chloro-4-(dibutylamino)benzenediazonium tetrachlorozincate (2:1) $C_{14}H_{21}ClN_3.^1/_2Cl_4Zn$

268-200-2 **68025-47-8**
N-(2-ammonioethyl)ethylenediammonium tris[tetrafluoroborate(1-)] $C_4H_{13}N_3.3BF_4.3H$

268-201-8 **68025-48-9**
4-(hexahydro-1*H*-azepin-1-yl)benzenediazonium trichlorozincate $C_{12}H_{16}N_3.Cl_3Zn$

268-202-3 **68025-61-6**
calcium 4-[(4-chloro-3-methyl-2-sulphonatophenyl)azo]-3-hydroxy-2-naphthoate $C_{18}H_{13}ClN_2O_6S.Ca$

268-203-9 **68025-62-7**
2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,14,14,14-hexacosafluoro-13-(trifluoromethyl)myristoyl fluoride $C_{15}F_{30}O$

268-204-4 **68027-20-3**
N,*N*"'-(iminodiethylene)bisguanidine dihydrochloride
$C_6H_{17}N_7.2ClH$

268-206-5 **68027-22-5**
(2-aminoethyl)guanidine dihydrochloride $C_3H_{10}N_4.2ClH$

268-207-0 **68030-71-7**
4-[(1,3-dioxobutyl)amino]naphthalene-1-sulphonic acid
$C_{14}H_{13}NO_5S$

268-208-6 **68035-71-2**
dihydrogen [29*H*,31*H*-phthalocyaninedisulphonato(4-)-N^{29},N^{30},N^{31},N^{32}]cuprate(2-), compound with 2,2',2"-nitrilotriethanol (1:2) $C_{32}H_{14}CuN_8O_6S_2.2C_6H_{15}NO_3.2H$

268-209-1 **68036-94-2**
2-methyl(1,7,7-trimethylbicyclo[2.2.1]heptyl)cyclohexan-1-one
$C_{17}H_{28}O$

268-210-7 **68037-33-2**
Carbonic acid, rare earth salts

268-211-2 **68037-36-5**
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, sulfonated

268-212-8 **68037-38-7**
Fatty acids, C_{8-10}, oxybis(2,1-ethanediyloxy-2,1-ethanediyl) esters

268-213-3 **68037-49-0**
Sulfonic acids, C_{10-18}-alkane, sodium salts

268-214-9 **68037-91-2**
Amines, C_{14-18}-alkyl
This substance is identified by SDA Substance Name: *C_{14}–C_{18} alkyl amine* and SDA Reporting Number: 17-029-00.

268-215-4 **68037-92-3**
Amines, C_{16-22}-alkyl
This substance is identified by SDA Substance Name: *C_{16}–C_{22} alkyl amine* and SDA Reporting Number: 21-029-00.

268-217-5 **68037-93-4**
Amines, C_{14-18}-alkyldimethyl
This substance is identified by SDA Substance Name: *C_{14}–C_{18} alkyl dimethyl amine* and SDA Reporting Number: 17-040-00.

268-218-0 **68037-94-5**
Amines, C_{8-18} and C_{18}-unsatd. alkyl
This substance is identified by SDA Substance Name: *C_8–C_{18} and C_{18} unsaturated alkyl amine* and SDA Reporting Number: 01-029-00.

268-219-6 **68037-95-6**
Amines, C_{16-18} and C_{18}-unsatd. alkyl
This substance is identified by SDA Substance Name: *C_{16}–C_{18} and C_{18} unsaturated alkyl amine* and SDA Reporting Number: 11-029-00.

268-220-1 **68037-96-7**
Amines, (C_{16-18} and C_{18}-unsatd. alkyl)dimethyl
This substance is identified by SDA Substance Name: *C_{16}–C_{18} and C_{18} unsaturated alkyl dimethyl amine* and SDA Reporting Number: 11-040-00.

268-221-7 **68037-97-8**
Amines, *N*-(C_{16} and C_{18}-unsatd. alkyl)trimethylenedi-
This substance is identified by SDA Substance Name: *N-C_{16} and C_{18} unsaturated alkyl propylene diamine* and SDA Reporting Number: 09-032-00.

268-222-2 68037-98-9
Amines, di-C_{14-18}-alkyl
This substance is identified by SDA Substance Name: *C_{14}-C_{18} dialkyl amine* and SDA Reporting Number: 17-042-00.

268-223-8 68037-99-0
Amines, *N*-tallow alkyltrimethylenedi-, compds. with oxidized petroleum hydrocarbon waxes

268-224-3 68038-01-7
Amines, tri-C_{6-12}-alkyl
This substance is identified by SDA Substance Name: *C_6-C_{12} trialkyl amine* and SDA Reporting Number: 13-044-00.

268-225-9 68038-32-4
Fatty acids, vegetable-oil, esters with neopentyl glycol

268-226-4 68039-02-1
butyl neoheptanoate $C_{11}H_{22}O_2$

268-228-5 68039-03-2
5-(2,2,3-trimethylcyclopent-3-en-1-yl)pent-3-en-2-one, monomethyl derivative $C_{14}H_{22}O$

268-229-0 68039-07-6
sodium (5*or*8)-[(4-hydroxy-2-methylphenyl)azo]-(8*or*5)-(phenylazo)naphthalene-2-sulphonate $C_{23}H_{18}N_4O_4S.Na$

268-230-6 68039-08-7
sodium (5*or*8)-[(4-ethoxy-2-methylphenyl)azo]-(8*or*5)-(phenylazo)naphthalene-2-sulphonate $C_{25}H_{22}N_4O_4S.Na$

268-231-1 68039-10-1
sodium butyl 8-sulphonatooleate $C_{22}H_{42}O_5S.Na$

268-232-7 68039-12-3
1-ethyl-2-(8-heptadecyl)-4,5-dihydro-3-(2-hydroxyethyl)-1*H*-imidazolium ethyl sulphate $C_{24}H_{47}N_2O.C_2H_5O_4S$

268-233-2 68039-14-5
4-acetamido-5-methoxy-2-methylbenzenesulphonyl chloride $C_{10}H_{12}ClNO_4S$

268-234-8 68039-15-6
N-[4-[(2-hydroxyethyl)sulphonyl]-2,5-dimethoxyphenyl]acetamide $C_{12}H_{17}NO_6S$

268-235-3 68039-17-8
N-(3-aminopropyl)-*N*-methyl-*N'*-(2-nitrophenyl)propane-1,3-diamine $C_{13}H_{22}N_4O_2$

268-236-9 68039-18-9
citric acid, ammonium manganese(2+) salt $C_6H_8O_7.xH_3N.xMn$

268-237-4 68039-19-0
α-D-Glucopyranosiduronic acid, (3β,20β)-20-carboxy-11-oxo-30-norolean-12-en-3-yl 2-*O*-β-D-glucopyranuronosyl-, potassium salt $C_{42}H_{62}O_{16}.xK$

268-239-5 68039-20-3
sodium 3-pyridylpropylsulphonate $C_8H_{11}NO_3S.Na$

268-240-0 68039-21-4
N-[3-[(12-aminododecyl)amino]propyl]-6-[(1-oxohexyl)amino]hexanamide $C_{27}H_{56}N_4O_2$

268-241-6 68039-22-5
3,3'-[(9,10-dihydro-9,10-dioxoanthracene-1,4-diyl)diimino]bis[triethylpropylammonium] tetrachlorozincate $C_{32}H_{50}N_4O_2.Cl_4Zn$

268-242-1 68039-23-6
4,5-dihydro-1-(2-hydroxyethyl)-3-(2-hydroxy-3-sulphonatopropyl)-2-undecyl-1*H*-imidazolium, monosodium salt $C_{19}H_{38}N_2O_5S.Na$

268-243-7 68039-24-7
8-(1-methoxyethoxy)-2,6-dimethyloct-2-ene $C_{13}H_{26}O_2$

268-244-2 68039-26-9
pentyl 2-methylbutyrate $C_{10}H_{20}O_2$

268-245-8 68039-27-0
methyl 2-ethyl-3-oxohexanoate $C_9H_{16}O_3$

268-246-3 68039-28-1
ethyl 2,2,4-trichlorononan-1-oate $C_{11}H_{19}Cl_3O_2$

268-247-9 68039-29-2
(*E*)-geranyl nonan-1-oate $C_{19}H_{34}O_2$

268-248-4 68039-30-5
3,3-dichlorodihydro-5-pentylfuran-2(3*H*)-one $C_9H_{14}Cl_2O_2$

268-250-5 68039-32-7
N-cyano-*N'*,*N''*-bis(methoxymethyl)guanidine $C_6H_{12}N_4O_2$

268-251-0 68039-33-8
2-methoxy-6-(2-methylpropyl)pyrazine $C_9H_{14}N_2O$

268-252-6 68039-34-9
methyl 2-[[[3-(4-hydroxy-4-methylpentyl)-3-cyclohexen-1-yl]methylene]amino]benzoate $C_{21}H_{29}NO_3$

268-253-1 68039-35-0
1-(2,3,4,7,8,8*a*-hexahydro-3,6,8,8-tetramethyl-1*H*-3*a*,7-methanoazulen-5-yl)ethan-1-one $C_{17}H_{26}O$

268-254-7 68039-38-3
3,7-dimethyl-6-octenyl 2-butenoate $C_{14}H_{24}O_2$

268-255-2 68039-39-4
3*a*,4,5,6,7,7*a*-hexahydro-4,7-methano-1*H*-inden-6-yl isobutyrate $C_{14}H_{20}O_2$

268-256-8 68039-40-7
3,6-dihydro-2,4-dimethyl-6-phenyl-2*H*-pyran $C_{13}H_{16}O$

268-257-3 68039-41-8
3,6-dihydro-4,6-dimethyl-2-phenyl-2*H*-pyran $C_{13}H_{16}O$

268-258-9 68039-42-9
4-(1,1-dimethylethyl)cyclohexyl formate $C_{11}H_{20}O_2$

268-259-4 68039-44-1
3*a*,4,5,6,7,7*a*-hexahydro-4,7-methano-1*H*-inden-6-yl pivalate $C_{15}H_{22}O_2$

268-261-5 68039-45-2
3*a*,4,5,6,7,7*a*-hexahydro-4,7-methano-1*H*-inden-5-yl pivalate $C_{15}H_{22}O_2$

268-262-0 68039-47-4
[2-isopropoxyethyl]benzene $C_{11}H_{16}O$

268-263-6 68039-48-5
3,5-dimethylcyclohex-3-ene-1-carbaldehyde $C_9H_{14}O$

268-264-1 68039-49-6
2,4-dimethylcyclohex-3-ene-1-carbaldehyde $C_9H_{14}O$

268-265-7 68039-51-0
4,4'-diamino-4''-anilinotrityl alcohol $C_{25}H_{23}N_3O$

268-266-2 68039-52-1
4,4'-[(4-iminocyclohexa-2,5-dien-1-ylidene)methylene]bis[*N*-phenylaniline] monohydrochloride $C_{31}H_{25}N_3.ClH$

268-267-8 68039-54-3
4,4'-[(9,10-dihydro-9,10-dioxo-1,4-anthrylene)diimino]bis[toluene-3-sulphonic] acid, sodium salt $C_{28}H_{22}N_2O_8S_2.xNa$

268-268-3 68039-60-1
dihydrogen [7-amino-4-hydroxy-3-[[2-hydroxy-4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-2-sulphonato(4-)]cuprate(2-) $C_{18}H_{13}CuN_3O_{11}S_3.2H$

268-269-9 68039-61-2
trihydrogen [5-amino-4-hydroxy-3-[[2-hydroxy-4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-2,7-disulphonato(5-)]cuprate(3-) $C_{18}H_{12}CuN_3O_{14}S_4.3H$

268-270-4 68039-64-5
trisodium [μ-[3-[[3,3'-dihydroxy-4'-[(1-hydroxy-4-sulpho-2-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]-4,5-dihydroxynaphthalene-2,7-disulphonato(7-)]]dicuprate(3-) $C_{32}H_{15}Cu_2N_4O_{14}S_3.3Na$

268-272-5 68039-65-6
lithium bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzenesulphonamidato(2-)]chromate(1-) $C_{32}H_{26}CrN_{10}O_8S_2.Li$

268-273-0 68039-66-7
(2-aminoethanolato-*N*,*O*)[[2,2',2''-nitrilotris[ethanolato]](1-)-*N*,*O*]bis(propan-2-olato)titanium $C_{14}H_{34}N_2O_6Ti$

268-274-6 68039-67-8
di(*tert*-pentyl)naphthalenesulphonic acid, compound with butylamine (1:1) $C_{20}H_{28}O_3S.C_4H_{11}N$

268-275-1 68039-68-9
2-cyclohexylvinyl 2-butenoate $C_{12}H_{18}O_2$

268-276-7 68039-69-0
1-cyclohexylethyl 2-butenoate $C_{12}H_{20}O_2$

268-277-2 68039-70-3
ethyl 2,6-decadienoate $C_{12}H_{20}O_2$

268-278-8 68039-71-4
3,3,5-trimethylhexanal $C_9H_{18}O$

268-279-3 68039-72-5
2-methyl-1,3-dioxolan-2-ylethyl acetate $C_8H_{14}O_4$

268-280-9 68039-73-6
[1,1'-bicyclopentyl]-2-yl 2-butenoate $C_{14}H_{22}O_2$

268-281-4 68039-74-7
2-decenenitrile $C_{10}H_{17}N$

268-283-5 68039-75-8
4-methyldodec-2-ene-1-nitrile $C_{13}H_{23}N$

268-284-0 68039-76-9
2-(1,3,3-trimethylbutyl)allyl alcohol $C_{10}H_{20}O$

268-285-6 68039-77-0
nonenenitrile $C_9H_{15}N$

268-286-1 68039-78-1
octahydro-4,7-methano-1*H*-indenemethyl formate $C_{12}H_{18}O_2$

268-287-7 68039-79-2
methyl octahydro-4,7-methano-1*H*-indenecarboxylate $C_{12}H_{18}O_2$

268-288-2 68047-37-0
2-(4-bromophenyl)-5-(1-naphthyl)-1,3,4-oxadiazole $C_{18}H_{11}BrN_2O$

268-289-8 68047-38-1
2-(3-fluorophenyl)-5-(1-naphthyl)-1,3,4-oxadiazole $C_{18}H_{11}FN_2O$

268-290-3 68047-39-2
2-(2-fluorophenyl)-5-(1-naphthyl)-1,3,4-oxadiazole $C_{18}H_{11}FN_2O$

268-291-9 68047-40-5
2-(3-methoxyphenyl)-5-(2-naphthyl)-1,3,4-oxadiazole $C_{19}H_{14}N_2O_2$

268-292-4 68047-41-6
2-(3-bromophenyl)-5-(2-naphthyl)-1,3,4-oxadiazole $C_{18}H_{11}BrN_2O$

268-294-5 68047-42-7
2-(3-fluorophenyl)-5-(2-naphthyl)-1,3,4-oxadiazole $C_{18}H_{11}FN_2O$

268-295-0 68047-43-8
2-(2-fluorophenyl)-5-(2-naphthyl)-1,3,4-oxadiazole $C_{18}H_{11}FN_2O$

268-296-6 68052-00-6
tetrasodium [[[nitrilotris(methylene)]tris[phosphonato]](6-)-*N*,*O*,*O*'',*O*'''nickelate(4-)] $C_3H_6NNiO_9P_3.4Na$

268-297-1 68052-04-0
2-ethylhexyl isodecyl adipate $C_{24}H_{46}O_4$

268-298-7 68052-05-1
phosphoric acid, calcium magnesium zinc salt $Ca.xH_3O_4P.xMg.xZn$

268-299-2 68052-06-2
4-(diethylamino)-2,5-diethoxybenzenediazonium tetrafluoroborate $C_{14}H_{22}N_3O_2.BF_4$

268-300-6 68052-07-3
2,5-diethoxy-*N*,*N*-diethyl-4-nitroaniline $C_{14}H_{22}N_2O_4$

268-301-1 68052-08-4
2,5-diethoxy-4-(1-pyrrolidinyl)aniline $C_{14}H_{22}N_2O_2$

268-302-7 68052-09-5
N-(2,5-diethoxyphenyl)-*N*-ethylacetamide $C_{14}H_{21}NO_3$

268-303-2 68052-10-8
1,4-dibutoxy-2-chlorobenzene $C_{14}H_{21}ClO_2$

268-304-8 68052-11-9
2,5-diethoxy-4-(pyrrolidin-1-yl)benzenediazonium tetrafluoroborate $C_{14}H_{22}N_3O_2.BF_4$

268-305-3 68052-12-0
N-(2,5-diethoxy-4-nitrophenyl)-*N*-ethylacetamide $C_{14}H_{20}N_2O_5$

268-306-9 68052-13-1
1-(2,5-diethoxy-4-nitrophenyl)pyrrolidine $C_{14}H_{20}N_2O_4$

268-307-4 68052-14-2
1,4-dibutoxy-2,5-dichlorobenzene $C_{14}H_{20}Cl_2O_2$

268-309-5 68052-15-3
1-(2-ethoxy-5-methyl-4-nitrophenyl)pyrrolidine $C_{13}H_{18}N_2O_3$

268-310-0 68052-17-5
2,5-diethoxy-*N*-ethylbenzene-1,4-diamine $C_{12}H_{20}N_2O_2$

268-311-6 68052-18-6
2,5-dimethoxy-4-morpholinoaniline $C_{12}H_{18}N_2O_3$

268-312-1 68052-19-7
1-(2-ethoxy-4-nitrophenyl)pyrrolidine $C_{12}H_{16}N_2O_3$

268-313-7 68052-20-0
ethyl (3,4-dimethoxyphenyl)iminoacetate hydrochloride $C_{12}H_{15}NO_4.ClH$

268-314-2 68052-21-1
6-hydroxy-*N*,*N*-bis(2-hydroxyethyl)hexanamide $C_{10}H_{21}NO_4$

268-315-8 68052-22-2
2,2'-(*m*-tolylimino)dipropanol $C_{13}H_{21}NO_2$

268-316-3 68052-23-3
2,2,4-trimethylpentane-1,3-diyl dibenzoate $C_{22}H_{26}O_4$

268-317-9 68052-35-7
octanoic acid, compound with 2-(diethylamino)ethanol (1:1) $C_8H_{16}O_2.C_6H_{15}NO$

268-318-4 68052-36-8
benzoic acid, compound with 2-(diethylamino)ethanol (1:1) $C_7H_6O_2.C_6H_{15}NO$

268-320-5 68052-37-9
dicyclohexylammonium phosphate (3:1) $C_{12}H_{23}N.{}^1/_3H_3O_4P$

268-321-0 68052-42-6
undec-10-enoic acid, compound with 1-aminopropan-2-ol (1:1) $C_{11}H_{20}O_2.C_3H_9NO$

268-322-6 68052-43-7
5-hydroxyisophthaldiamide $C_8H_8N_2O_3$

268-323-1 68052-44-8
2,4-dinitroso-1-naphthol $C_{10}H_6N_2O_3$

268-324-7 68052-45-9
N-[2-[(2-bromo-4,6-dinitrophenyl)azo]-5-(dimethylamino)-4-methoxyphenyl]acetamide $C_{17}H_{17}BrN_6O_6$

268-325-2 68052-46-0
N-[2-[(2-bromo-4,6-dinitrophenyl)azo]-5-[(2-cyanoethyl)methylamino]-4-methoxyphenyl]acetamide $C_{19}H_{18}BrN_7O_6$

268-326-8 68052-47-1
oleic acid, compound with 2-(heptadec-8-enyl)-4,5-dihydro-1*H*-imidazole-1-ethanol (1:1) $C_{22}H_{42}N_2O.C_{18}H_{34}O_2$

268-327-3 68052-49-3
S,*S*'-diethyl *N*,*N*'-hexane-1,6-diylbis(dibutylethylammonium) disulphate $C_{26}H_{58}N_2.2C_2H_5O_4S$

268-328-9 68052-50-6
tributylethylammonium hydrogen sulphate $C_{14}H_{32}N.HO_4S$

268-329-4 68052-51-7
tributylethylammonium ethyl sulphate $C_{14}H_{32}N.C_2H_5O_4S$

268-331-5 68052-68-6
ethylammonium perfluoro(13-methyltetradecanoate) $C_{15}HF_{29}O_2.C_2H_7N$

268-332-0 68057-99-8
potassium sodium 4,4'-bis(4-phenyl-2*H*-1,2,3-triazol-2-yl)stilbene-2,2'-disulphonate $C_{30}H_{22}N_6O_6S_2.K.Na$

268-333-6 68065-81-6
trans-4'-(4-pentylcyclohexyl)[1,1'-biphenyl]-4-carbonitrile $C_{24}H_{29}N$

268-334-1 68067-13-0
5-oxo-L-proline, compound with dicyclohexylamine (1:1) $C_{12}H_{23}N.C_5H_7NO_3$

268-335-7 68067-33-4
2-methylbutyl decanoate $C_{15}H_{30}O_2$

268-336-2 68069-76-1
disodium 9(or 10)-(sulphonatooxy)octadecanoate $C_{18}H_{36}O_6S.2Na$

268-337-8 68069-84-1
pentaacetyl-alpha-D-glucopyranose $C_{16}H_{22}O_{11}$

268-338-3 68070-90-6
Blood, exts.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian blood.

268-339-9 68071-04-5
Boric acid, ester with 2,2',2''-nitrilotris[ethanol]

268-340-4 68071-23-8
1,2,3,4,5,6,7,8-octahydro-7-isopropylidene-1,4-dimethyl-,-epoxyazulene $C_{15}H_{24}O$

268-342-5 68072-34-4
1-[(2-aminoethyl)amino]propan-2-ol, *N*-(2-aminoethyl) derivative $C_7H_{19}N_3O$

268-343-0 68072-36-6
2,5-diethoxy-4-(ethylamino)benzenediazonium tetrachlorozincate (2:1) $C_{12}H_{18}N_3O_2.{}^1/_2Cl_4Zn$

268-344-6 68072-50-4
N,*N*'-(iminodiethylene)distearamide monoacetate $C_{40}H_{81}N_3O_2.C_2H_4O_2$

268-345-1 68072-51-5
2-[[2-cyano-3-[4-(diethylamino)phenyl]-1-oxoallyl]oxy]trimethylammonium benzoate $C_{19}H_{28}N_3O_2.C_7H_5O_2$

268-346-7 68072-52-6
N,N',N''-tris(methoxymethyl)-*N,N',N''*-tris[(octadecyloxy)methyl]-1,3,5-triazine-2,4,6-triamine $C_{66}H_{132}N_6O_6$

268-347-2 68072-53-7
hexasodium 4,4'-[vinylenebis[(3-sulphonato-4,1-phenylene)iminocarbonyl[6-[bis(2-hydroxyethyl)amino]-1,3,5-triazine-4,2-diyl]iminocarbonyl]]bis(benzene-1,3-disulphonate) $C_{40}H_{44}N_{12}O_{22}S_6.6Na$

268-348-8 68072-54-8
2-[3-[5,6-dichloro-1-ethyl-1,3-dihydro-3-[2-(mesylamino)-2-oxoethyl]-2*H*-benzimidazol-2-ylidene]prop-1-enyl]-3-ethyl-5,6-dimethylbenzoxazolium methanesulphonate $C_{26}H_{28}Cl_2N_4O_4S$

268-349-3 68072-55-9
4-(3,4-dihydro-4,4,6-trimethyl-2-thioxo-1(2*H*)-pyrimidinyl)benzoic acid $C_{14}H_{16}N_2O_2S$

268-350-9 68080-42-2
diisotridecyl glutarate $C_{31}H_{60}O_4$

268-351-4 68080-43-3
di(isotridecyl) succinate $C_{30}H_{58}O_4$

268-353-5 68081-73-2
disodium hydrogen [*N,N*-bis[2-[bis(carboxymethyl)amino]ethyl]glycinato(5-)]magnesate(3-) $C_{14}H_{18}MgN_3O_{10}.H.2Na$

268-354-0 68081-74-3
trisodium [*N,N*-bis[2-[bis(carboxymethyl)amino]ethyl]glycinato(5-)]magnesate(3-) $C_{14}H_{18}MgN_3O_{10}.3Na$

268-355-6 68081-75-4
dipotassium manganate $K.^1/_2Mn_6O_{31}$

268-356-1 68081-81-2
Benzenesulfonic acid, mono-C_{10-16}-alkyl derivs., sodium salts
This substance is identified by SDA Substance Name: *C_{10}-C_{16} alkyl benzene sulfonic acid sodium salt* and SDA Reporting Number: 15-081-04.

268-357-7 68081-83-4
Carbamic acid, (4-methyl-1,3-phenylene)bis-, bis[2-[ethyl[(perfluoro-C_{4-8}-alkyl)sulfonyl]amino]ethyl] ester

268-358-2 68081-84-5
Oxirane, mono[(C_{10-16}-alkyloxy)methyl] derivs.
This substance is identified by SDA Substance Name: *C_{10}-C_{16} alkyl glycidyl ether* and SDA Reporting Number: 15-076-00.

268-359-8 68081-86-7
Phenol, nonyl derivs.

268-360-3 68081-87-8
Phenol, nonyl derivs., phosphosulfurized, reaction products with styrene

268-361-9 68081-94-7
2-Propanol, 1-chloro-, 3-(C_{6-12}-alkyloxy) derivs.
This substance is identified by SDA Substance Name: *C_6-C_{12} alkyl glyceryl ether chloride* and SDA Reporting Number: 13-075-00.

268-362-4 68081-95-8
1-Propanesulfonic acid, 2,3-dihydroxy-, mono-C_{10-16}-alkyl ethers, sodium salts
This substance is identified by SDA Substance Name: *C_{10}-C_{16} alkyl glyceryl ether sulfonic acid, sodium salt* and SDA Reporting Number: 15-077-04.

268-364-5 68081-96-9
Sulfuric acid, mono-C_{10-16}-alkyl esters, ammonium salts
This substance is identified by SDA Substance Name: *C_{10}-C_{16} alkyl alcohol sulfuric acid ammonium salt* and SDA Reporting Number: 15-062-01.

268-365-0 68081-97-0
Sulfuric acid, mono-C_{10-16}-alkyl esters, magnesium salts
This substance is identified by SDA Substance Name: *C_{10}-C_{16} alkyl alcohol sulfuric acid magnesium salt* and SDA Reporting Number: 15-062-07.

268-366-6 68081-98-1
Sulfuric acid, mono-C_{14-18}-alkyl esters, sodium salts
This substance is identified by SDA Substance Name: *C_{14}-C_{18} alkyl alcohol sulfuric acid sodium salt* and SDA Reporting Number: 17-062-04.

268-367-1 68081-99-2
Amides, coco, reaction products with phthalic anhydride

268-368-7 68082-24-6
Fatty acids, C_{16-18} and C_{18}-hydroxy, sodium salts
This substance is identified by SDA Substance Name: *C_{16}-C_{18} and C_{18} hydroxy alkyl carboxylic acid sodium salt* and SDA Reporting Number: 20-006-04.

268-369-2 68082-25-7
Fatty acids, C_{14-18} and C_{16-18} unsatd., compds. with triethanolamine
This substance is identified by SDA Substance Name: *C_{14}-C_{18} and C_{16}-C_{18} unsaturated alkyl carboxylic acid triethanol amine salt* and SDA Reporting Number: 04-006-14.

268-370-8 68082-26-8
Fatty acids, C_{14-18}-unsatd., ammonium salts
This substance is identified by SDA Substance Name: *C_{14}-C_{18} unsaturated alkyl carboxylic acid ammonium salt* and SDA Reporting Number: 27-006-01.

268-371-3 68082-35-9
Fatty acids, soya, epoxidized, Me esters

268-372-9 68082-60-0
Fatty acids, tall-oil, sulfated, sodium salts

268-373-4 68082-64-4
Fatty acids, vegetable-oil, sodium salts

268-375-5 68082-78-0
Oils, lard, Me esters

268-376-0 68082-82-6
Oils, mustard, potassium salts

268-377-6 68083-28-3
2-[2-(acetylphenylamino)vinyl]-3-ethyl-5-sulphonatobenzoxazolium $C_{19}H_{18}N_2O_5S$

268-378-1 68083-29-4
ethyl *N*-[5-(acetylamino)-2-methoxyphenyl]-*N*-(2-hydroxyethyl)-*β*-alaninate $C_{16}H_{24}N_2O_5$

268-379-7 68083-30-7
potassium 3-[(tetrahydro-3-thienyl)thio]propane-1-sulphonate *S,S*-dioxide $C_7H_{14}O_5S_3.K$

268-380-2 68083-31-8
sodium hydroxy(2-methoxyphenyl)methanesulphonate $C_8H_{10}O_5S.Na$

268-381-8 68083-33-0
ammonium *α*-hydroxy-*p*-methoxytoluene-*α*-sulphonate $C_8H_{13}O_5S.H_3N$

268-382-3 68083-34-1
ammonium *α*,4-dihydroxy-3-methoxytoluene-*α*-sulphonate $C_8H_{13}O_6S.H_3N$

268-383-9 68083-35-2
benzene-1,2,4-tricarboxylic acid, compound with 2-phenyl-1*H*-imidazole-1-propiononitrile (1:1) $C_{12}H_{11}N_3.C_9H_6O_6$

268-384-4 68083-36-3
cyclohex-5-ene-1,2,3,4-tetrone 1,3-dioxime, monosodium salt $C_6H_4N_2O_4.Na$

268-386-5 68083-37-4
hydroxyacetic acid, compound with 4,4'-[*m*-phenylenebis(azo)]bis(benzene-1,3-diamine) acetate formate $C_{18}H_{18}N_8.xC_2H_4O_3.xC_2H_4O_2.xCH_2O_2$

268-387-0 68083-38-5
m-(4,5-dihydro-5-imino-3-methyl-1*H*-pyrazol-1-yl)benzenesulphonic acid $C_{10}H_{11}N_3O_3S$

268-388-6 68083-39-6
N,N'-methanetetraylbis[3-isocyanato-2,4,6-triisopropylaniline] $C_{33}H_{44}N_4O_2$

268-389-1 68083-40-9
2-hydroxy-4-[2-hydroxy-3-(octoxy)propoxy]phenyl phenyl ketone $C_{24}H_{32}O_5$

268-390-7 68083-41-0
Methanaminium, *N*-[4-[[4-(dimethylamino)phenyl]phenylmethylene]-2,5-cyclohexadien-1-ylidene]-*N*-methyl-, tetracosa-μ-oxododecaoxo[μ$_{12}$-[phosphato(3-)-*O*:*O*:*O*:*O'*:*O'*:*O'*:*O''*:*O''*:*O''*:*O'''*:*O'''*:*O'''*]]dodecamolybdate(3-) (3:1) $C_{23}H_{25}N_2.^1/_3Mo_{12}O_{40}P$

268-391-2 68083-42-1
Ethanaminium, *N*-[4-[[4-(diethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-*N*-ethyl-, tetracosa-μ-oxododecaoxo[μ$_{12}$-[phosphato(3-)-*O*:*O*:*O*:*O'*:*O'*:*O'*:*O''*:*O''*:*O''*:*O'''*:*O'''*:*O'''*]]dodecamolybdate(3-) (3:1) $C_{33}H_{40}N_3.^1/_3Mo_{12}O_{40}P$

268-392-8 68083-43-2
Methanaminium, *N*-[4-[[4-(dimethylamino)phenyl][4-(methylamino)phenyl]methylene]-2,5-cyclohexadien-1-ylidene]-*N*-methyl-, tetracosa-μ-oxododecaoxo[μ$_{12}$-[phosphato(3-)-*O*:*O*:*O*:*O'*:*O'*:*O'*:*O''*:*O''*:*O''*:*O'''*:*O'''*:*O'''*]]dodecamolybdate(3-) (3:1) $C_{24}H_{28}N_3.^1/_3Mo_{12}O_{40}P$

268-393-3 68083-44-3
hexahydro-1,3,5-tris(*o*-tolyl)-1,3,5-triazine trihydrochloride $C_{24}H_{27}N_3.3ClH$

268-394-9 68083-45-4
2-heptadec-8-enyl-4,5-dihydro-1*H*-imidazole-1-ethylamine monocitrate $C_{22}H_{43}N_3.C_6H_8O_7$

268-395-4 68083-46-5
2-(2-heptadec-8-enyl-4,5-dihydro-1*H*-imidazol-1-yl)ethylamine hydroxyacetate $C_{22}H_{43}N_3.C_2H_4O_3$

268-397-5 68083-47-6
2-heptadec-8-enyl-4,5-dihydro-1*H*-imidazole-1-ethylamine monoacetate $C_{22}H_{43}N_3.C_2H_4O_2$

268-398-0 68083-48-7
butan-2-one *O*-[[[[1,3,3-trimethyl-5-[[[[(1-methylpropylidene)amino]oxy]carbonyl]amino]cyclohexyl]methyl]amino]carbonyl]oxime $C_{20}H_{36}N_4O_4$

268-399-6 68083-50-1
methyl*α*-ethylaziridine-1-acetate $C_7H_{13}NO_2$

268-401-5 68083-52-3
ethyldimethyl[3-[(1-oxopropyl)amino]propyl]ammonium ethyl sulphate $C_{10}H_{23}N_2O.C_2H_5O_4S$

268-402-0 68083-53-4
α-D-Glucopyranosiduronic acid, (3β,20β)-20-carboxy-11-oxo-30-norolean-12-en-3-yl 2-*O*-β-D-glucopyranuronosyl-, triammonium salt $C_{42}H_{62}O_{16}.3H_3N$

268-403-6 68083-54-5
(4-ethylphenyl)acetaldehyde $C_{10}H_{12}O$

268-404-1 68083-55-6
2,4-dimethylphenylacetaldehyde $C_{10}H_{12}O$

268-405-7 68083-56-7
5-ethyl-2-methylnonan-1-ol $C_{12}H_{26}O$

268-406-2 68083-57-8
dodec-3-en-1-al $C_{12}H_{22}O$

268-407-8 68083-58-9
1,3-dimethyl-3-phenylbutyl acetate $C_{14}H_{20}O_2$

268-408-3 68083-83-0
4-hydroxy-*N*-(2-hydroxyethyl)-*N*-methylbutyramide $C_7H_{15}NO_3$

268-409-9 68083-86-3
cerium(3+) hexafluorosilicate(2-) $Ce.^3/_2F_6Si$

268-410-4 68083-87-4
sodium bis[lactato(2-)-*O*1,*O*2]antimonate(1-) $C_6H_9O_6Sb.Na$

268-412-5 68083-98-7
zinc(2+) 3,5-bis(1-phenylethyl)salicylate $C_{23}H_{22}O_3.^1/_2Zn$

268-413-0 68083-99-8
2-hydroxyethyl 2-benzyl-1,3-dioxolane-2-propionate $C_{15}H_{20}O_5$

268-414-6 68084-00-4
methyl 2-benzyl-1,3-dioxolane-2-propionate $C_{14}H_{18}O_4$

268-415-1 68084-01-5
2-hydroxyethyl 5-(phenylmethyl)furoate $C_{14}H_{14}O_4$

268-416-7 68084-03-7
bis(3-methylbutyl) mercaptosuccinate $C_{14}H_{26}O_4S$

268-417-2 68084-04-8
3-(4-methyl-3-pentenyl)cyclohex-3-ene-1-carbonitrile $C_{13}H_{19}N$

268-418-8 68084-05-9
2-(4-methylpent-3-enyl)cyclohex-3-ene-1-carbonitrile $C_{13}H_{19}N$

268-419-3 68084-07-1
2-methyl-5-oxo-1-cyclopenten-1-yl isovalerate $C_{11}H_{16}O_3$

268-420-9 68084-08-2
3-ethoxy-4-methylvaleraldehyde $C_8H_{16}O_2$

268-421-4 68084-09-3
tetrasodium 5-amino-4-hydroxy-3-[[4'-[(2-hydroxy-3,6-disulphonato-1-naphthyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]naphthalene-2,7-disulphonate $C_{34}H_{27}N_5O_{16}S_4.4Na$

268-423-5 68084-11-7
disodium 7-[[4-[[2-methyl-4-[(4-nitrobenzoyl)amino]phenyl]azo]phenyl]azo]naphthalene-1,3-disulphonate $C_{30}H_{22}N_6O_9S_2.2Na$

268-424-0 68084-12-8
trisodium 7-[[4-[[2-methyl-4-[(sulphonatomethyl)amino]phenyl]azo]phenyl]azo]naphthalene-1,3-disulphonate $C_{24}H_{21}N_5O_9S_3.3Na$

268-425-6 68084-13-9
trisodium 7-[[4-[(sulphonatomethyl)amino]phenyl]azo]naphthalene-1,3-disulphonate $C_{17}H_{15}N_3O_9S_3.3Na$

268-426-1 68084-14-0
trisodium [[4-[[4-[(4-amino-7-sulphonato-1-naphthyl)azo]-7-sulphonato-1-naphthyl]azo]phenyl]amino]oxoacetate $C_{28}H_{20}N_6O_9S_2.3Na$

268-427-7 68084-15-1
trisodium 4-hydroxy-7-[[[[5-hydroxy-6-[(2-methoxyphenyl)azo]-7-sulphonato-2-naphthyl]amino]carbonyl]amino]-3-[(2-methoxy-5-sulphonatophenyl)azo]naphthalene-2-sulphonate $C_{35}H_{28}N_6O_{14}S_3.3Na$

268-428-2 68084-16-2
4-[(4-amino-5-methoxy-*o*-tolyl)azo]-5-hydroxynaphthalene-2,7-disulphonic acid $C_{18}H_{17}N_3O_8S_2$

268-429-8 68084-17-3
ethyl 2,4-dinitrophenylacetate $C_{10}H_{10}N_2O_6$

268-430-3 68084-18-4
4-[(2-bromo-4,6-dinitrophenyl)azo]-*N*-ethylnaphthalen-1-amine $C_{18}H_{14}BrN_5O_4$

268-431-9 68084-20-8
2,2-bis(hydroxymethyl)butyl 6-aminohexanoate $C_{12}H_{25}NO_4$

268-432-4 68084-22-0
trisodium 4-[[4'-[(6-amino-1-hydroxy-3-sulphonato-2-naphthyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-3-hydroxynaphthalene-2,7-disulphonate $C_{34}H_{27}N_5O_{13}S_3.3Na$

268-434-5 68084-23-1
tetrasodium 4-amino-6-[[4'-[(1,8-dihydroxy-3,6-disulphonato-2-naphthyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-5-hydroxynaphthalene-1,3-disulphonate $C_{34}H_{27}N_5O_{17}S_4.4Na$

268-435-0 68084-26-4
β-oxo-*α*-[3-(trifluoromethyl)phenyl]benzenebutyronitrile $C_{17}H_{12}F_3NO$

268-436-6 68084-27-5
potassium (2*xi*.)-D-*gluco*-heptonate $C_7H_{14}O_8.K$

268-437-1 68084-32-2
bis(2,4,6-tribromophenyl) maleate $C_{16}H_6Br_6O_4$

268-438-7 68084-36-6
3-benzyl-2-[3-[3-benzyl-4-methyl-3*H*-thiazol-2-ylidene]prop-1-enyl]-4-methylthiazolium bromide $C_{25}H_{25}N_2S_2.Br$

268-439-2 68084-48-0
copper(2+) neodecanoate $C_{10}H_{20}O_2.^1/_2Cu$

268-440-8 68084-49-1
cerium(3+) neodecanoate $C_{10}H_{20}O_2.^1/_3Ce$

268-441-3 68084-51-5
ethyl-5-isopropyl-*o*-cresol $C_{12}H_{18}O$

268-442-9 68084-52-6
dimethylcyclohexenecarbaldehyde $C_9H_{14}O$

268-443-4 68084-53-7
dodecylbenzenesulphonic acid, compound with 4,4-dimethyloxazolidine (1:1) $C_{18}H_{30}O_3S.C_5H_{11}NO$

268-445-5 68084-54-8
2,4(or 2,6)-dibenzylphenol $C_{20}H_{18}O$

268-446-0 68084-55-9
dodecylbenzenesulphonic acid, compound with 2-[(2-aminoethyl)amino]ethanol (1:1) $C_{18}H_{30}O_3S.C_4H_{12}N_2O$

268-447-6 68084-56-0
N,*N*''-(methylenedi-*p*-phenylene)bis[*N*'-(dodecylphenyl)urea] $C_{51}H_{72}N_4O_2$

268-448-1 68084-62-8
2-[methyl[(pentadecafluoroheptyl)sulphonyl]amino]ethyl acrylate $C_{13}H_{10}F_{15}NO_4S$

268-449-7 68084-63-9
4-(2-ethoxy-5-methyl-4-nitrophenyl)morpholine $C_{13}H_{18}N_2O_4$

268-450-2 68085-85-8
α-cyano-3-phenoxybenzyl 3-(2-chloro-3,3,3-trifluoroprop-1-enyl)-2,2-dimethylcyclopropanecarboxylate $C_{23}H_{19}ClF_3NO_3$

268-451-8 68091-86-1
bis(perbromophenyl) maleate $C_{16}H_2Br_{10}O_4$

268-452-3 68092-28-4
Tall oil, compd. with diethanolamine

268-453-9 68092-29-5
Tall oil, compd. with triethanolamine

268-454-4 68092-41-1
2-ethylbutyl cyclopent-1-ene-1-acetate $C_{13}H_{22}O_2$

268-456-5 68092-43-3
carbonyldiphosphoramidic acid, compound with hexane-1,6-diamine (1:2) $C_6H_{16}N_2.^1/_2CH_6N_2O_7P_2$

268-457-0 68092-44-4
disodium 1-[2-(carboxymethoxy)ethyl]-1-(carboxymethyl)-4,5-dihydro-2-undecyl-1*H*-imidazolium chloride $C_{20}H_{37}N_2O_5.Cl.2Na$

268-458-6 68092-45-5
cadmium *m*-toluate $C_8H_8O_2.^1/_2Cd$

268-459-1 68092-46-6
zinc *m*-toluate $C_8H_8O_2.^1/_2Zn$

268-460-7 68092-47-7
barium *m*-toluate $C_8H_8O_2.^1/_2Ba$

268-461-2 68092-48-8
2,2-bis[[3-(hexylthio)-1-oxopropoxy]methyl]propane-1,3-diyl bis[3-(hexylthio)propionate] $C_{41}H_{76}O_8S_4$

268-462-8 68092-49-9
[4-[3-(decyloxy)-2-hydroxypropoxy]-2-hydroxyphenyl] phenyl ketone $C_{26}H_{36}O_5$

268-463-3 68092-50-2
1-(carboxylatomethyl)-2,4-dimethylpyridinium $C_9H_{11}NO_2$

268-464-9 68092-52-4
disodium 5-[[4'-[(7-amino-1-hydroxy-3-sulphonato-2-naphthyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]salicylate $C_{31}H_{25}N_5O_7S.2Na$

268-465-4 68092-54-6
pinane-3-methylammonium chloride $C_{11}H_{21}N.ClH$

268-467-5 68092-69-3
N,*N*''-(4-methyl-*m*-phenylene)bis[*N*'-octadecadienylurea] $C_{45}H_{76}N_4O_2$

268-468-0 68092-70-6
3(or 4)-[(4-chlorophenyl)thio]-11-methyl-7*H*-benzimidazo[2,1-*a*]benz[*de*]isoquinolin-7-one $C_{25}H_{15}ClN_2OS$

268-469-6 68092-71-7
chloro[2-[3(*or*4)-(chloromethyl)phenyl]ethyl]dimethylsilane $C_{11}H_{16}Cl_2Si$

268-470-1 68092-72-8
N'-[3-(trimethoxysilyl)propyl]-*N*-[(vinylphenyl)methyl]ethylenediamine $C_{17}H_{30}N_2O_3Si$

268-471-7 68092-73-9
ethylene (3-isocyanatomethylphenyl)-carbamate $C_{20}H_{18}N_4O_6$

268-472-2 68099-86-5
N-benzyl-*β*-[(2-methylpropoxy)methyl]-*N*-phenylpyrrolidine-1-ethylamine monohydrochloride $C_{24}H_{34}N_2O.ClH$

268-473-8 68104-61-0
1-(4-*tert*-butylphenyl)piperazine $C_{14}H_{22}N_2$

268-474-3 68105-02-2
dimethylditetradecylammonium bromide $C_{30}H_{64}N.Br$

268-475-9 68107-75-5
bis(5-oxo-DL-prolinato-N^1,O^2)zinc $C_{10}H_{12}N_2O_6Zn$

268-476-4 68109-57-9
2,2-bis(1-methylpropoxy)-1-phenylethan-1-one $C_{16}H_{24}O_3$

268-478-5 68109-58-0
disodium 4-hydroxy-3-[[4'-[(4-hydroxyphenyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]naphthalene-2,7-disulphonate $C_{30}H_{24}N_4O_8S_2.2Na$

268-479-0 68109-63-7
sodium 1-methyl 9(or 10)-(sulphonatooxy)octadecanoate $C_{19}H_{38}O_6S.Na$

268-480-6 68109-65-9
3*a*,4,7,7*a*-tetrahydro-4,7-methano-1*H*-indenyl propionate $C_{13}H_{16}O_2$

268-481-1 68109-66-0
N,*N*'-[iminobis(ethyleneiminoethylene)]distearamide diacetate $C_{44}H_{91}N_5O_2.2C_2H_4O_2$

268-482-7 68109-68-2
8-[(4-amino-*o*-tolyl)azo]naphthalene-1,3-disulphonic acid, sodium salt $C_{17}H_{15}N_3O_6S_2.xNa$

268-483-2 68109-69-3
3,3'-[carbonylbis[imino(5-methoxy-2-methyl-*p*-phenylene)azo]]bis(naphthalene-1,5-disulphonic) acid, sodium salt $C_{37}H_{32}N_6O_{15}S_4.xNa$

268-484-8 68109-70-6
3-methyl-2-[5-(3-methyl-3*H*-benzoxazol-2-ylidene)penta-1,3-dienyl]benzoxazolium *p*-toluenesulphonate $C_{21}H_{19}N_2O_2.C_7H_7O_3S$

268-485-3 68109-72-8
diethylammonium dihydrogen phosphate $C_4H_{11}N.H_3O_4P$

268-486-9 68109-73-9
diammonium hydrogen 2-amino-4-[(4-amino-3-sulphonatophenyl)(4-imino-3-sulphonatocyclohexa-2,5-dien-1-ylidene)methyl]toluene-3-sulphonate $C_{20}H_{19}N_3O_9S_3.2H_3N$

268-487-4 68109-74-0
O-acetyl-*N*-[3-(acryloylamino)-1,3-dimethylbutyl]hydroxylamine $C_{11}H_{18}N_2O_3$

268-489-5 68109-75-1
1-cyclohexyl-2,5-dihydro-1*H*-pyrrole $C_{10}H_{17}N$

268-490-0 68109-77-3
2,5-dichloro-4-[4,5-dihydro-3-methyl-5-oxo-4-(phenylazo)-1*H*-pyrazol-1-yl]benzenesulphonic acid, compound with bis(2-ethylhexyl)amine (1:1) $C_{16}H_{35}N.C_{16}H_{12}Cl_2N_4O_4S$

268-491-6 68109-80-8
6-methylheptyl benzoate $C_{15}H_{22}O_2$

268-492-1 68109-81-9
benzyl[2-hydroxy-3-[(8-methylnonyl)oxy]propyl]dimethylammonium chloride $C_{22}H_{40}NO_2.Cl$

268-493-7 68109-82-0
2-ethylhexyl dihydrogen phosphate, compound with 2,2',2''-nitrilotriethanol (1:2) $C_8H_{19}O_4P.2C_6H_{15}NO_3$

268-494-2 68109-83-1
orthoboric acid, compound with ethylenediamine (1:2) $C_2H_8N_2.^1/_2BH_3O_3$

268-495-8 68109-84-2
2-ethylhexyl hydrogen 3,3'-[(phenylmethylene)bis(thio)]dipropionate $C_{21}H_{32}O_4S_2$

268-496-3 68109-85-3
dibutylbis[(1-oxodocosyl)oxy]stannane $C_{52}H_{104}O_4Sn$

268-497-9 68109-86-4
dicyclohexyl (*Z*,*Z*,*Z*)-6,6,13,13-tetrabutyl-4,8,11,15-tetraoxo-5,7,12,14-tetraoxa-6,13-distannooctadeca-2,9,16-trienedioate $C_{40}H_{64}O_{12}Sn_2$

268-498-4 68109-87-5
dibenzyl (*Z*,*Z*,*Z*)-6,6,13,13-tetrabutyl-4,8,11,15-tetraoxo-5,7,12,14-tetraoxa-6,13-distannooctadeca-2,9,16-trienedioate $C_{42}H_{56}O_{12}Sn_2$

268-500-3 68109-88-6
ethyl 9,9-dioctyl-4,7,11-trioxo-3,8,10-trioxa-9-stannatetradeca-5,12-dien-14-oate $C_{28}H_{48}O_8Sn$

268-501-9 68109-90-0
methyl 4-heptylbenzoate $C_{15}H_{22}O_2$

268-502-4 68109-93-3
2,7-dibromo-3,6-dihydroxypyrene-1,8-dione $C_{16}H_6Br_2O_4$

268-504-5 68109-94-4
[[3-[2-(dimethylamino)ethoxy]propyl]imino]bismethanol $C_9H_{22}N_2O_3$

268-505-0 68109-96-6
[2-(elaidoylamino)ethyl]ethyl(2-hydroxyethyl)ammonium ethyl sulphate $C_{24}H_{48}N_2O_2.C_2H_6O_4S$

268-506-6 68109-98-8
(2-cyanoethyl)[2-[(2-cyanoethyl)amino]ethyl]ethyl[(1-oxooctadecyl)amino]ethyl]ammonium ethyl sulphate $C_{30}H_{58}N_5O.C_2H_5O_4S$

268-507-1 68109-99-9
cyclohexyl 2-methylpropyl maleate $C_{14}H_{22}O_4$

268-508-7 68110-00-9
1-propylheptyl dihydrogen phosphate $C_{10}H_{23}O_4P$

268-509-2 68110-18-9
trisodium [*μ*-[4-hydroxy-7-[[[[5-hydroxy-6-[(2-hydroxyphenyl)azo]-7-sulpho-2-naphthyl]amino]carbonyl]amino]-3-[(2-hydroxy-5-sulphophenyl)azo]naphthalene-2-sulphonato(7-)]]dicuprate(3-) $C_{33}H_{17}Cu_2N_6O_{14}S_3.3Na$

268-510-8 68110-20-3
hydroxylamine dihydrofluoride $FH.^1/_2H_3NO$

268-511-3 68110-21-4
hydrogen trichlorozincate(1-), compound with *N*,*N*-diethyl-4-[(1-methyl-1*H*-1,2,4-triazol-5-yl)azo]aniline (1:1) $C_{13}H_{18}N_6.Cl_3Zn.H$

268-512-9 68110-24-7
disodium hydrogen 5-acetamido-4-hydroxy-3-[(*m*-phosphonatophenyl)azo]naphthalene-2,7-disulphonate $C_{13}H_{16}N_3O_{11}PS_2.2Na$

268-513-4 68110-25-8
tetrasodium hydrogen 4-amino-3-[(2,5-disulphonatophenyl)azo]-5-hydroxy-6-[(*m*-phosphonatophenyl)azo]naphthalene-2,7-disulphonate $C_{22}H_{18}N_6O_{16}PS_4.4Na$

268-515-5 **68110-26-9**
4-[[5-(aminocarbonyl)-2-methoxyphenyl]azo]-*N*-(4-chloro-2,5-dimethoxyphenyl)-3-hydroxynaphthalene-2-carboxamide $C_{27}H_{23}ClN_4O_6$

268-516-0 **68110-27-0**
1,3-Benzenedisulfonic acid, 4-[[5-(aminocarbonyl)-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridinyl]azo]-6-[[4-[[3-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-4-sulfophenyl]amino]-6-chloro-1,3,5-triazin-2-yl]amino]-, trisodium salt $C_{27}H_{24}Cl_2N_{14}O_{12}S_3.3Na$

268-517-6 **68110-28-1**
sodium (*Z*)-5-methoxy-2-(octadec-9-enylamino)benzenesulphonate $C_{25}H_{43}NO_4S.Na$

268-518-1 **68110-29-2**
2,2'-[[4-[(3,5-dinitro-2-thienyl)azo]-3-methylphenyl]imino]bisethyl diacetate $C_{19}H_{21}N_3O_8S$

268-519-7 **68110-30-5**
octasodium 2,2'-[(2,2'-disulphonato[1,1'-biphenyl]-4,4'-diyl)bis[imino(6-chloro-1,3,5-triazine-4,2-diyl)imino(1-hydroxy-3-sulphonatonaphthalene-6,2-diyl)azo]]bisnaphthalene-1,5-disulphonate $C_{58}H_{55}Cl_2N_{14}O_{26}S_8.8Na$

268-520-2 **68110-31-6**
hexasodium 4-amino-3,6-bis[[4-[[4-chloro-6-[(3-sulphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulphonatophenyl]azo]-5-hydroxynaphthalene-2,7-disulphonate $C_{40}H_{29}Cl_2N_{15}O_{25}S_8.6Na$

268-521-8 **68110-32-7**
m-dodecylbenzenesulphonic acid, compound with 2-aminoethanol (1:1) $C_{18}H_{30}O_3S.C_2H_7NO$

268-522-3 **68110-41-8**
sodium diisooctyl phosphate $C_{16}H_{33}O_4P.Na$

268-523-9 **68110-42-9**
disodium isooctyl phosphate $C_8H_{19}O_4P.2Na$

268-524-4 **68110-43-0**
diisooctyl hydrogen phosphate, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{16}H_{33}O_4P.C_6H_{15}NO_3$

268-526-5 **68110-44-1**
isooctyl dihydrogen phosphate, compound with 2,2',2''-nitrilotriethanol (1:2) $C_8H_{19}O_4P.2C_6H_{15}NO_3$

268-527-0 **68121-36-8**
2,4,4,4-tetrachlorobutyryl chloride $C_4H_3Cl_5O$

268-528-6 **68121-47-1**
(6*R-trans*)-3-(acetoxymethyl)-8-oxo-7-[2-(4-pyridylthio)acetamido]-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid, compound with *N,N'*-bis(phenylmethyl)ethylenediamine (1:1) $C_{17}H_{17}N_3O_6S_2.C_{16}H_{20}N_2$

268-529-1 **68122-63-4**
Soybean oil, chlorosulfurized

268-530-7 **68122-81-6**
Fatty acids, tallow, myristyl esters

268-531-2 **68122-86-1**
Imidazolium compounds, 4,5-dihydro-1-methyl-2-nortallow alkyl-1-(2-tallow amidoethyl), Me sulfates

268-532-8 **68123-02-4**
dioctadecyl phenyl phosphite $C_{42}H_{79}O_3P$

268-533-3 **68123-03-5**
cobalt(2+) 4-aminobenzoate (1:2) $C_7H_7NO_2.{}^1/_2Co$

268-534-9 **68123-04-6**
N,N,N',N'-pentamethyl-*N'*-[3-(octyloxy)propyl]-*N,N'*-trimethylenediammonium dichloride $C_{19}H_{44}N_2O.2Cl$

268-535-4 **68123-05-7**
3-(dodecyloxy)propylammonium acetate $C_{15}H_{33}NO.C_2H_4O_2$

268-537-5 **68123-06-8**
N-[3-(octyloxy)propyl]propane-1,3-diamine $C_{14}H_{32}N_2O$

268-538-0 **68123-07-9**
trimethyl[3-(tridecyloxy)propyl]ammonium chloride $C_{19}H_{42}NO.Cl$

268-539-6 **68123-08-0**
trimethyl-3-(octyloxy)propylammonium chloride $C_{14}H_{32}NO.Cl$

268-540-1 **68123-09-1**
N,N'-bis(1-methylheptylidene)benzene-1,4-diamine $C_{22}H_{36}N_2$

268-541-7 **68123-10-4**
N-(3-methoxypropyl)propane-1,3-diamine $C_7H_{18}N_2O$

268-542-2 **68123-11-5**
N-[3-(pentadecyloxy)propyl]propane-1,3-diamine $C_{21}H_{46}N_2O$

268-543-8 **68123-12-6**
[4-[[4-(diethylamino)phenyl]phenylmethylene]-2,5-cyclohexadien-1-ylidene]diethylammonium benzoate $C_{27}H_{33}N_2.C_7H_5O_2$

268-544-3 **68123-13-7**
3-[(4-amino-6-bromo-5,8-dihydro-1-hydroxy-8-imino-5-oxo-2-naphtyl)amino]-*N,N,N*-trimethylanilinium chloride $C_{19}H_{20}BrN_4O_2.Cl$

268-545-9 **68123-28-4**
4-chloro-4-methyl-1,3-dioxa-2-thia-4-silacycloheptane 2,2-dioxide $C_4H_9ClO_4SSi$

268-546-4 **68123-29-5**
carbonic acid, compound with 2-amino-2-(hydroxymethyl)propane-1,3-diol (1:2) $C_4H_{11}NO_3.{}^1/_2CH_2O_3$

268-548-5 **68123-30-8**
2,3-dihydro-9-hydroxy-7*H*-furo[3,2-*g*][1]benzopyran-7-one $C_{11}H_8O_4$

268-549-0 **68123-31-9**
benzofuran-3,6,7-triol triacetate $C_{14}H_{12}O_7$

268-550-6 **68123-32-0**
2,3-dihydrobenzofuran-6,7-diol diacetate $C_{12}H_{12}O_5$

268-551-1 **68123-33-1**
succinimido (4-nitrophenyl)acetate $C_{12}H_{10}N_2O_6$

268-552-7 **68123-35-3**
5-chloro-3-ethyl-2-methyl-1-[3-(triethylammonio)propyl]-1*H*-benzimidazolium bis(ethyl) bis(sulphate) $C_{19}H_{32}ClN_3.2C_2H_5O_4S$

268-553-2 **68123-36-4**
5-chloro-*N,N*-diethyl-2-methyl-1*H*-benzimidazole-propyl-1-amine $C_{15}H_{22}ClN_3$

268-554-8 **68123-38-6**
2-[3-[5-chloro-3-ethyl-1,3-dihydro-1-[3-(triethylammonio)propyl]-2*H*-benzimidazol-2-ylidene]-1-propenyl]-3-ethylnaphth[2,1-*d*]oxazolium diethyl bis(sulphate) $C_{34}H_{43}ClN_4O.2C_2H_5O_4S$

268-555-3 **68123-39-7**
1,3-diethyl-2-methyl-1*H*-benzimidazole (*SP*-4-1)-tetrachloroaurate $C_{12}H_{17}N_2.AuCl_4$

268-556-9 **68123-40-0**
1-allyl-1,1-dimethyl-2-stearoylhydrazinium chloride $C_{23}H_{47}N_2O.Cl$

268-557-4 **68123-41-1**
3-(2-carboxyethyl)-2-[2-(phenylamino)vinyl]benzoxazolium bromide $C_{18}H_{17}N_2O_3.Br$

268-559-5 **68123-42-2**
3-(2-carboxyethyl)-2-methylbenzoxazolium bromide $C_{11}H_{12}NO_3.Br$

268-560-0 **68123-43-3**
formic acid, compound with (*R*,R**)-α-(1-aminoethyl)benzenemethanol (1:1) $C_9H_{13}NO.CH_2O_2$

268-561-6 **68123-44-4**
magnesium 4,4'-carbonylbisphthalate (2:1) $C_{17}H_{10}O_9.2Mg$

268-562-1 **68123-45-5**
copper 4,4'-carbonylbisphthalate (2:1) $C_{17}H_{10}O_9.2Cu$

268-563-7 **68123-46-6**
tetracesium 4,4'-carbonylbisphthalate $C_{17}H_{10}O_9.4Cs$

268-564-2 **68123-47-7**
tetrarubidium 4,4'-carbonylbisphthalate $C_{17}H_{10}O_9.4Rb$

268-565-8 **68123-48-8**
tetrasodium 4,4'-carbonylbisphthalate $C_{17}H_{10}O_9.4Na$

268-566-3 **68123-49-9**
1,1'-[[[2-(3-chloro-2-hydroxypropoxy)phenyl]methylene]bis(4,1-phenyleneoxy)]bis[3-chloropropan-2-ol] $C_{28}H_{31}Cl_3O_6$

268-567-9 **68124-68-5**
trimethyl[2-[[oxido[(2-pentadecyl-1,3-dioxolan-4-yl)methoxy]phosphinyl]oxy]ethyl]ammonium $C_{24}H_{50}NO_6P$

268-568-4 **68127-22-0**
[1*R* (1α,2β,5α)]-2-isopropyl-5-methylcyclohexyl 5-oxo-D-prolinate $C_{15}H_{25}NO_3$

268-570-5 **68127-32-2**
dibutyl hydrogen phosphorate, compound with 4-tetrapropyleneaniline (1:1) $C_{18}H_{31}N.C_8H_{19}O_4P$

268-571-0 **68127-33-3**
potassium hydrogen 5(or 6)-carboxylato-4-hexylcyclohex-2-ene-1-octanoate $C_{21}H_{36}O_4.xK$

268-572-6 **68127-34-4**
m(or *p*)-tolyl hydrogen sulphate $C_7H_8O_4S$

268-573-1 **68127-35-5**
sodium hydrogen 5(or 6)-carboxylato-4-hexylcyclohex-2-ene-1-octanoate $C_{21}H_{36}O_4.xNa$

268-574-7 **68128-23-4**
2-dodecenylsuccinic acid, ester with 2,2'-oxydiethanol (2:1) $C_{36}H_{62}O_9$

268-575-2 **68128-25-6**
[2-[3(or4)-(chloromethyl)phenyl]ethyl]trimethoxysilane $C_{12}H_{19}ClO_3Si$

268-576-8 68128-58-5
5(or 6)-carboxy-4-hexylcyclohex-2-ene-1-octanoic acid, compound with 2-amino-2-methylpropan-1-ol $C_{21}H_{36}O_4.xC_4H_{11}NO$

268-577-3 68128-59-6
diammonium 4-(octadecylamino)-4-oxo-2(or 3)-sulphonatobutyrate $C_{22}H_{43}NO_6S.2H_3N$

268-578-9 68129-81-7
Vetiverol

268-579-4 68130-22-3
Ethanol, 2-methoxy-, ester with boric acid (H_3BO_3)

268-581-5 68130-24-5
Decanoic acid, ester with 2,2'-[oxybis(methylene)]bis[2-(hydroxymethyl)-1,3-propanediol] octanoate pentanoate

268-582-0 68130-25-6
Decanoic acid, ester with 2,2-bis(hydroxymethyl)-1,3-propanediol 2-ethylhexanoate octanoate

268-583-6 68130-29-0
Decanoic acid, ester with 2,2-bis[[3-hydroxy-2,2-bis(hydroxymethyl)propoxy]methyl]-1,3-propanediol heptanoate octanoate

268-584-1 68130-30-3
Decanoic acid, ester with 2,2-bis[[3-hydroxy-2,2-bis(hydroxymethyl)propoxy]methyl]-1,3-propanediol octanoate pentanoate

268-585-7 68130-36-9
Molybdenum nickel hydroxide oxide phosphate

268-586-2 68130-37-0
Cobalt molybdenum hydroxide oxide phosphate

268-587-8 68130-38-1
ammonium trisodium divanadate $H_4N.3Na.2O_{11}V_4$

268-588-3 68130-39-2
Ethanol, 2,2'-iminobis-, *N*-coco alkyl derivs., phosphates (salts)

268-589-9 68130-43-8
Sulfuric acid, mono-C_{8-18}-alkyl esters, sodium salts

268-590-4 68130-48-3
Octanoic acid, mixed diesters with hexanoic acid and triethylene glycol

268-592-5 68130-49-4
1,2-Benzenedicarboxylic acid, mixed cyclohexyl and 2-ethylhexyl esters

268-593-0 68130-50-7
1,2,4-Benzenetricarboxylic acid, mixed decyl and hexyl and octyl esters

268-594-6 68130-51-8
Decanoic acid, mixed esters with heptanoic acid, isovaleric acid, octanoic acid and pentaerythritol

268-595-1 68130-52-9
Decanoic acid, mixed esters with hexanoic acid, octanoic acid and trimethylolpropane

268-596-7 68130-53-0
Decanoic acid, mixed esters with heptanoic acid, octanoic acid and trimethylolpropane

268-597-2 68130-55-2
Hexanedioic acid, mixed esters with decanoic acid, heptanoic acid, octanoic acid and pentaerythritol

268-598-8 68130-65-4
Propanenitrile, 3-amino-, *N*-C_{11-13}-isoalkyl derivs.

268-599-3 68130-67-6
Propanenitrile, 3-(C_{12-15}-alkyloxy) derivs.
This substance is identified by SDA Substance Name: *C_{12}–C_{18} alkyl alkoxy ethylene nitrile* and SDA Reporting Number: 16-034-00.

268-600-7 68130-68-7
1,3-Propanediamine, *N*-[3-(C_{12-18}-alkyloxy)propyl] derivs.
This substance is identified by SDA Substance Name: *C_{12}–C_{18} alkyl alkoxy propylene amine propylene amine* and SDA Reporting Number: 16-038-00.

268-601-2 68130-69-8
1-Propanamine, 3-(C_{16-22}-alkyloxy) derivs.
This substance is identified by SDA Substance Name: *C_{16}–C_{22} alkyl alkoxy propylene amine* and SDA Reporting Number: 21-035-00.

268-602-8 68130-70-1
1-Propanamine, 3-(C_{12-18}-alkyloxy) derivs.
This substance is identified by SDA Substance Name: *C_{12}–C_{18} alkyl alkoxy propylene amine* and SDA Reporting Number: 16-035-00.

268-603-3 68130-75-6
Phosphoric acid, C_{14-18} and C_{16-18}-unsatd. alkyl esters, sodium salts
This substance is identified by SDA Substance Name: *C_{14}–C_{18} and C_{16}–C_{18} unsaturated alkyl alcohol phosphoric acid sodium salt* and SDA Reporting Number: 04-064-04.

268-604-9 68130-88-1
Nonanedioic acid, reaction products with triethanolamine

268-605-4 68130-89-2
Nonanedioic acid, reaction products with diethanolamine

268-607-5 68130-96-1
Benzenesulfonic acid, dodecyl-, compds. with 4,5-dihydro-1*H*-imidazole-1-ethanamine 2-nortall-oil alkyl derivs. (2:1)

268-608-0 68131-04-4
Humic acids, sodium salts

268-609-6 68131-05-5
Hydrocarbon oils, process blends

268-610-1 68131-13-5
Naphthenic acids, reaction products with diethylenetriamine

268-611-7 68131-23-7
Rosin, reaction products with diethanolamine

268-612-2 68131-30-6
Sulfite liquors and Cooking liquors, green
A solution obtained by dissolving the chemicals recovered in the alkaline pulping process in water.

268-613-8 68131-31-7
Sulfite liquors and Cooking liquors, spent, alkali-treated

268-614-3 68131-32-8
Sulfite liquors and Cooking liquors, spent, fermented

268-615-9 68131-33-9
Sulfite liquors and Cooking liquors, white
The solution formed by reacting the sodium salts of green liquor with calcium hydroxide.

268-616-4 68131-37-3
Syrups, corn, dehydrated

268-618-5 68131-49-7
Aromatic hydrocarbons, C_{6-10}, acid-treated, neutralized

268-619-0 68131-57-7
Fatty acids, C_{12-18}, barium salts
This substance is identified by SDA Substance Name: *C_{12}–C_{18} alkyl carboxylic acid barium salt* and SDA Reporting Number: 16-006-05.

268-620-6 68131-58-8
Fatty acids, C_{10-18}, cadmium salts

268-621-1 68131-59-9
Fatty acids, C_{12-18}, cadmium salts

268-622-7 68131-60-2
Fatty acids, C_{12-18}, lead salts

268-623-2 68131-61-3
Fatty acids, C_{12-18}, zinc salts
This substance is identified by SDA Substance Name: *C_{12}–C_{18} alkyl carboxylic acid zinc salt* and SDA Reporting Number: 16-006-09.

268-624-8 68131-71-5
Polyphosphoric acids, esters with triethanolamine

268-625-3 68131-72-6
Polyphosphoric acids, esters with triethanolamine, sodium salts

268-626-9 68131-73-7
Amines, polyethylenepoly-

268-627-4 68131-74-8
Ashes (residues)
The residuum from the burning of a combination of carbonaceous materials. The following elements may be present as oxides: aluminum, calcium, iron, magnesium, nickel, phosphorus, potassium, silicon, sulfur, titanium, and vanadium.

268-629-5 68131-75-9
Gases (petroleum), C_{3-4}
A complex combination of hydrocarbons produced by distillation of products from the cracking of crude oil. It consists of hydrocarbons having carbon numbers in the range of C_3 through C_4, predominantly of propane and propylene, and boiling in the range of approximately -51°C to -1°C (-60°F to 30°F.)

268-630-0 **68131-92-0**
Extract residues, acidified pigskin, heavy layer
Residue from water extraction and heating of acidified pigskin (heavy layer).

268-631-6 **68131-93-1**
Extract residues, acidified pigskin, light layer
Residue from water extraction and heating of acidified pigskin (light layer).

268-632-1 **68131-98-6**
Leather, scrap
A by-product of the leather manufacturing process obtained by the mechanical removal of pieces of chrome tanned leather, retanned with natural and proprietary synthetic organic tanning materials.

268-633-7 **68132-06-9**
Tar acids, cresylic, reaction products with coal solvent naphtha

268-634-2 **68132-18-3**
Quaternary ammonium compounds, [1,2-ethanediylbis(oxy-2,1-ethanediyl)]bis[coco alkyldimethyl, dichlorides

268-635-8 **68132-27-4**
Imidazolium compounds, 1,1'-(1,2-ethanediyl)bis[4,5-dihydro-1-methyl-2-nortallow alkyl, bis(Me sulfates)

268-636-3 **68132-29-6**
Glycerides, C_{10-12}

268-637-9 **68132-40-1**
Fatty acids, tall-oil, compds. with 2-[(2-aminoethyl)amino]ethanol-tall-oil fatty acid reaction products

268-638-4 **68132-46-7**
Fatty acids, tall-oil, compds. with triethanolamine

268-640-5 **68132-47-8**
Fatty acids, tall-oil, compds. with ethanolamine

268-641-0 **68132-48-9**
Fatty acids, tall-oil, compds. with 4,5-dihydro-2-nortall-oil alkyl-1*H*-imidazole-1-ethanol

268-642-6 **68132-49-0**
Fatty acids, tall-oil, compds. with *N*-butyl-1-butanamine

268-643-1 **68132-50-3**
Fatty acids, tall-oil, ammonium salts

268-644-7 **68132-60-5**
Fatty acids, tall-oil, compds. with *N*-[2-(4,5-dihydro-2-nortall-oil alkyl-1*H*-imidazol-1-yl)ethyl]tall-oil fatty amides

268-645-2 **68132-65-0**
Fatty acids, tallow, compds. with morpholine

268-646-8 **68132-66-1**
Fatty acids, coco, reaction products with diethanolamine and tallow fatty acids

268-647-3 **68132-79-6**
Distillates (petroleum), oxidized light, compds. with 4,5-dihydro-2-nortall-oil alkyl-1*H*-imidazole-1-ethanamine

268-648-9 **68132-80-9**
allyl trimethylhexanoate $C_{12}H_{22}O_2$

268-649-4 **68132-81-0**
sodium 2-[2-[2-[bis(2-methylpropyl)phenoxy]ethoxy]ethoxy]ethanesulphonate $C_{20}H_{34}O_6S.Na$

268-651-5 **68132-82-1**
α,2(orβ,2)-dimethyl-1*H*-imidazole-1-ethanol $C_7H_{12}N_2O$

268-652-0 **68132-83-2**
α(orβ)-methyl-1*H*-imidazole-1-ethanol $C_6H_{10}N_2O$

268-653-6 **68132-89-8**
3-[[4-[(6-amino-1-hydroxy-3-sulpho-2-naphthyl)azo]-5-methoxy-*o*-tolyl]azo]naphthalene-1,5-disulphonic acid, lithium salt, compound with 2,2',2''-nitrilotriethanol $C_{28}H_{23}N_5O_{11}S_3.xC_6H_{15}NO_3.xLi$

268-654-1 **68132-90-1**
Methanaminium, *N*-[4-[[4-(dimethylamino)phenyl]phenylmethylene]-2,5-cyclohexadien-1-ylidene]-*N*-methyl-, tetracosa-μ-oxododecaoxo[μ_{12}-[phosphato(3-)-*O*:*O*:*O*:*O*':*O*':*O*':*O*'':*O*'':*O*'':*O*''':*O*''':*O*''']]dodecatungstate(3-) (3:1) $C_{23}H_{25}N_2.{}^1/_3O_{40}PW_{12}$

268-655-7 **68132-91-2**
Cuprate(6-), [2-[[[[3-[[4-chloro-6-[[4-[[4-chloro-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-2,5-disulfophenyl]amino]-1,3,5-triazin-2-yl]amino]-2-hydroxy-5-sulfophenyl]azo]phenylmethyl]azo]-5-sulfobenzoato(8-)]-, pentasodium hydrogen, (*SP*-4-3)- $C_{38}H_{20}Cl_2CuN_{14}O_{18}S_5.H.5Na$

268-656-2 **68132-92-3**
tetrasodium hydrogen bis[5-[(4-chloro-6-methoxy-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]naphthalene-2,7-disulphonato(4-)]chromate(5-) $C_{40}H_{20}Cl_2CrN_{14}O_{22}S_4.H.4Na$

268-657-8 **68132-93-4**
tetrasodium hydrogen bis[5-[(4-chloro-6-methoxy-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]naphthalene-2,7-disulphonato(4-)]cobaltate(5-) $C_{40}H_{20}Cl_2CoN_{14}O_{22}S_4.H.4Na$

268-658-3 **68132-94-5**
lithium diethyldiphenylborate(1-) $C_{16}H_{20}B.Li$

268-659-9 **68132-95-6**
lithium dimethyldiphenylborate(1-) $C_{14}H_{16}B.Li$

268-660-4 **68133-02-8**
5,8-dibromo-2-(3-hydroxyquinolin-2-yl)-1*H*-benz[*f*]indene-1,3(2*H*)-dione $C_{22}H_{11}Br_2NO_3$

268-662-5 **68133-04-0**
dibenzyl (*Z*,*Z*,*Z*)-6,6,13,13-tetroctyl-4,8,11,15-tetraoxo-5,7,12,14-tetraoxa-6,13-distannoctadeca-2,9,16-trienedioate $C_{58}H_{88}O_{12}Sn_2$

268-663-0 **68133-05-1**
sodium 5-[(2-hydroxy-1-naphthyl)azo]naphthalene-2-sulphonate $C_{20}H_{14}N_2O_4S.Na$

268-664-6 **68133-06-2**
N-[2-[(2-aminoethyl)amino]ethyl]isooctadecan-1-amide $C_{22}H_{47}N_3O$

268-665-1 **68133-13-1**
diisooctyl 4-octylphenyl phosphite $C_{30}H_{55}O_3P$

268-666-7 **68133-23-3**
hexasodium 6,3-dichloro-3,10-bis[[4-[[4-chloro-6-[(3-phosphonophenyl)amino]-1,3,5-triazin-2-yl]amino]-2,5-disulphonatophenyl]amino]triphenodioxazine-4,11-disulphonate $C_{48}H_{32}Cl_4N_{14}O_{26}P_2S_6.6Na$

268-667-2 **68133-24-4**
hexasodium 4-amino-3,6-bis[[5-[[4-chloro-6-[(3-sulphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulphonatophenyl]azo]-5-hydroxynaphthalene-2,7-disulphonate $C_{40}H_{29}Cl_2N_{15}O_{19}S_6.6Na$

268-668-8 **68133-25-5**
2-methoxyethyl *N*-(2-methoxy-5-nitrophenyl)-β-alaninate $C_{13}H_{18}N_2O_6$

268-669-3 **68133-26-6**
2-methoxyethyl *N*-(5-amino-2-methoxyphenyl)-β-alaninate $C_{13}H_{20}N_2O_4$

268-670-9 **68133-27-7**
4-hydroxy-3-[(4-methoxy-2-sulphophenyl)azo]-6-(methylamino)naphthalene-2-sulphonic acid $C_{18}H_{17}N_3O_8S_2$

268-671-4 **68133-28-8**
sodium hydrogen 6-(acetylmethylamino)-4-hydroxy-3-[(3-phosphonatophenyl)azo]naphthalene-2-sulphonate $C_{19}H_{18}N_3O_8PS.Na$

268-673-5 **68133-29-9**
sodium trihydrogen 4,5-dihydro-5-oxo-4-[(3-phosphonatophenyl)azo]-1-(4-sulphonatophenyl)-1*H*-pyrazole-3-carboxylate $C_{16}H_{13}N_4O_9PS.Na$

268-674-0 **68133-31-3**
disodium 2-[3-(2,4-dichlorophenyl)-1-ethyltriazen-2-yl]-5-sulphonatobenzoate $C_{15}H_{13}Cl_2N_3O_5S.2Na$

268-675-6 **68133-32-4**
disodium 2,2'-[(2,2'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(1-methyl-2-triazene-3,1-diyl)]bisethanesulphonate $C_{20}H_{28}N_6O_8S_2.2Na$

268-676-1 **68133-33-5**
disodium 2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(1-methyl-2-triazene-3,1-diyl)]bisethanesulphonate $C_{18}H_{22}Cl_2N_6O_6S_2.2Na$

268-677-7 **68133-34-6**
N-[2-(diethylamino)ethyl]stearamide phosphate $C_{24}H_{50}N_2O.H_3O_4P$

268-678-2 **68133-35-7**
2-[(6-amino-1-hydroxy-3-sulpho-2-naphthyl)azo]benzoic acid $C_{17}H_{13}N_3O_6S$

268-679-8 **68133-36-8**
(4-ethyl-2-heptadecyl-4,5-dihydrooxazol-4-yl)methyl stearate $C_{41}H_{79}NO_3$

268-680-3 **68133-37-9**
N,*N*'-ethylenebis[*N*-(carboxymethyl)glycine], compound with 2,2'-iminobis(ethanol) (1:1) $C_{10}H_{16}N_2O_8.C_4H_{11}NO_2$

268-681-9 **68133-38-0**
N-[2-[[2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethyl]amino]ethyl]octanamide $C_{16}H_{37}N_5O$

268-682-4 **68133-39-1**
1-chloro-3-(*N*-ethyl-*m*-toluidino)propan-2-ol hydrochloride $C_{12}H_{18}ClNO.ClH$

268-684-5 **68133-40-4**
octasodium 7,7'-[(2,2'-disulphonato[1,1'-biphenyl]-4,4'-diyl)bis[imino(6-chloro-1,3,5-triazine-4,2-diyl)imino[2-(carbamoylamino)]-4,1-phenylene]azo]]bis(naphthalene-1,3,6-trisulphonate) $C_{52}H_{38}Cl_2N_{18}O_{26}S_8.8Na$

268-685-0 **68133-41-5**
4-[(4-chloro-2-methylphenyl)azo]-3-hydroxy-*N*-(2-methylphenyl)naphthalene-2-carboxamide $C_{25}H_{20}ClN_3O_2$

268-686-6 **68133-42-6**
N-(2,5-dichlorophenyl)-3-hydroxy-4-[[2-methoxy-5-[(phenylamino)carbonyl]phenyl]azo]naphthalene-2-carboxamide $C_{31}H_{22}Cl_2N_4O_4$

268-687-1 **68133-43-7**
dipotassium 2-butoxyethyl phosphate $C_6H_{15}O_5P.2K$

268-688-7 **68133-56-2**
5-amino-1,3,3-trimethylcyclohexanemethylamine toluene-*p*-sulphonate $C_{10}H_{22}N_2.xC_7H_8O_3S$

268-689-2 **68133-57-3**
N-aminoethylethylenediamine 4-methylbenzenesulphonate $C_7H_8O_3S.xC_4H_{13}N_3$

268-690-8 **68133-58-4**
stearic acid, compound with 2-amino-2-methylpropan-1-ol (1:1) $C_{18}H_{36}O_2.C_4H_{11}NO$

268-691-3 **68133-59-5**
(2-aminoethanolato-*N*,*O*)platinum C_2H_5NOPt

268-692-9 **68133-60-8**
1-benzyl-3-carboxylatopyridinium sodium chloride $C_{13}H_{12}NO_2.Cl.Na$

268-693-4 **68133-61-9**
5-[(3-ethyl-5,6-dimethylbenzoxazol-2(3*H*)-ylidene)ethylidene]-4-oxo-2-thioxothiazolidin-3-acetic acid $C_{18}H_{18}N_2O_4S_2$

268-695-5 **68133-62-0**
oleic acid, compound with 2-(ethylamino)ethanol (1:1) $C_{18}H_{34}O_2.C_4H_{11}NO$

268-696-0 **68133-68-6**
sodium 1-(2-ethylhexyl) 4-hexyl 2-sulphonatosuccinate $C_{18}H_{34}O_7S.Na$

268-697-6 **68133-69-7**
2-[(2-cyanoethyl)[4-[(6-nitrobenzothiazol-2-yl)azo]phenyl]amino]ethyl acetate $C_{20}H_{18}N_6O_4S$

268-698-1 **68133-70-0**
1,5-dihydroxy-4-[(2-hydroxyethyl)amino]-8-(phenylamino)anthraquinone $C_{22}H_{18}N_2O_5$

268-699-7 **68133-72-2**
(*Z*)-(3-hexenyloxy)acetaldehyde $C_8H_{14}O_2$

268-700-0 **68133-73-3**
3-methylbutyl (*E*)-3,7-dimethylocta-2,6-dienoate $C_{15}H_{26}O_2$

268-701-6 **68133-74-4**
2-(hex-3-enyl)cyclopentan-1-one $C_{11}H_{18}O$

268-702-1 **68133-75-5**
(*Z*)-3-hexenyl cinnamate $C_{15}H_{18}O_2$

268-703-7 **68133-76-6**
(*Z*)-hex-3-enyl pyruvate $C_9H_{14}O_3$

268-704-2 **68133-77-7**
(*E*)-2-hexenyl salicylate $C_{13}H_{16}O_3$

268-705-8 **68133-78-8**
(*E*)-hex-2-enyl phenylacetate $C_{14}H_{18}O_2$

268-706-3 **68133-79-9**
2-(3,7-dimethylocta-2,6-dienyl)cyclopentan-1-one $C_{15}H_{24}O$

268-707-9 **68133-81-3**
Cuprate(5-), [2-[[4-chloro-6-[(2-methyl-5-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-6-[[4-[(2,5-disulfophenyl)azo]-2-hydroxy-5-methylphenyl]azo]-5-hydroxy-1,7-naphthalenedisulfonato(7-)]-, pentasodium $C_{33}H_{19}ClCuN_9O_{17}S_5.5Na$

268-708-4 **68133-82-4**
dihydrogen bis[2-[(6-amino-1-hydroxy-3-sulpho-2-naphthyl)azo]benzoato(3-)]chromate(2-) $C_{34}H_{20}CrN_6O_{12}S_2.2H$

268-710-5 **68133-83-5**
triiodonitrosylruthenium I_3NORu

268-711-0 **68133-84-6**
[(2-amino-2-oxoethoxy)acetato(2-)]nickel $C_4H_5NNiO_4$

268-712-6 **68133-85-7**
[(2-amino-2-oxoethoxy)acetato(2-)]cobalt $C_4H_5CoNO_4$

268-713-1 **68133-86-8**
tetrasodium pentakis(cyano-*C*)aurate $C_5AuN_5.4Na$

268-714-7 **68133-87-9**
tetrapotassium pentakis(cyano-*C*)aurate $C_5AuN_5.4K$

268-715-2 **68133-88-0**
diammonium pentachlororuthenate $Cl_5Ru.2H_4N$

268-716-8 **68133-89-1**
tris(ethylenediamine-*N*,*N*')platinum tetranitrate $C_6H_{24}N_6Pt.4NO_3$

268-717-3 **68133-90-4**
dihydrogen hexahydroxyplatinate, compound with 2-aminoethanol (1:2) $C_2H_7NO.{}^1/_2H_6O_6Pt.H$

268-718-9 **68133-91-5**
bis(tetramethylammonium) platinate $C_4H_{12}N.{}^1/_2H_6O_6Pt$

268-719-4 **68133-97-1**
hydrogen 3-(2-carboxylatoethyl)-2-[3-[3-(2-carboxylatoethyl)-3*H*-benzoxazol-2-ylidene]prop-1-enyl]benzoxazolium $C_{23}H_{20}N_2O_6$

268-721-5 **68133-98-2**
p-nitro-*N*-propylbenzylamine hydrochloride $C_{10}H_{14}N_2O_2.ClH$

268-722-0 **68134-01-0**
citric acid, ammonium zinc salt $C_6H_8O_7.xH_3N.xZn$

268-723-6 **68134-02-1**
(*R*)-12-hydroxyoleic acid, compound with morpholine (1:1) $C_{13}H_{34}O_3.C_4H_9NO$

268-724-1 **68134-03-2**
1,5-bis(hydroxymethyl)biguanide monohydrochloride $C_4H_{11}N_5O_2.ClH$

268-725-7 **68134-04-3**
hexasodium 2,2'-[vinylenebis[(3-sulphonato-4,1-phenylene)imino[6-[(3-amino-3-oxopropyl)(phenylmethyl)amino]-1,3,5-triazine-4,2-diyl]imino]]bis(benzene-1,4-disulphonate) $C_{52}H_{50}N_{14}O_{20}S_6.6Na$

268-726-2 **68134-05-4**
2-ethoxyethyl oleate $C_{22}H_{42}O_3$

268-727-8 **68134-08-7**
4,4'-bis[[6-anilino-4-[(2-hydroxypropyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonic acid $C_{38}H_{40}N_{12}O_8S_2$

268-728-3 **68134-12-3**
N,*N*',*N*'',*N*'''-[carbonylbis(nitrilodiethylene)]tetrastearamide diacetate $C_{81}H_{160}N_6O_5.2C_2H_4O_2$

268-729-9 **68134-13-4**
[2-[(2-hydroxyethyl)ammonio]ethyl](stearoyl)ammonium hydrogen phosphate $C_{22}H_{46}N_2O_2.H_3O_4P$

268-730-4 **68134-14-5**
2-heptadecyl-1-(2-hydroxyethyl)-4,5-dihydro-1*H*-imidazolium dihydrogen phosphate $C_{22}H_{44}N_2O.H_3O_4P$

268-732-5 **68134-15-6**
sodium 2-hydroxy-3-[(2-hydroxyethyl)[2-[(1-oxo-9-octadecenyl)amino]ethyl]amino]propanesulphonate $C_{25}H_{50}N_2O_6S.Na$

268-733-0 **68134-20-3**
4-amino-6-[(2-chloro-4-nitrophenyl)azo]-5-hydroxy-3-[[2-hydroxy-4-[[3-hydroxy-4-[[4-[(4-nitro-2-sulphophenyl)amino]phenyl]azo]phenyl]amino]phenyl]azo]naphthalene-2,7-disulphonic acid $C_{40}H_{28}ClN_{11}O_{16}S_3$

268-734-6 **68134-22-5**
N-(2,3-dihydro-2-oxo-1*H*-benzimidazol-5-yl)-3-oxo-2-[[2-(trifluoromethyl)phenyl]azo]butyramide $C_{18}H_{14}F_3N_5O_3$

268-735-1 **68134-23-6**
butyl 2-oxocyclohexanepropionate $C_{13}H_{22}O_3$

268-736-7 **68134-24-7**
1-[2-(*tert*-butoxy)ethoxy]butane $C_{10}H_{22}O_2$

268-737-2 **68134-25-8**
2-amino-3,4-xylenol $C_8H_{11}NO$

268-738-8 **68134-26-9**
2-(2-heptadecyl-4,5-dihydro-1*H*-imidazol-1-yl)ethyl stearate $C_{43}H_{78}N_2O_2$

268-739-3 **68134-27-0**
2-(2-heptadecyl-4,5-dihydro-1*H*-imidazol-1-yl)ethyl stearate, monoacetate $C_{43}H_{78}N_2O_2.C_2H_4O_2$

268-740-9 **68134-28-1**
potassium ethyl octylphosphonate $C_{10}H_{23}O_3P.K$

268-741-4 **68134-30-5**
6-[(hydroxymethyl)(phenylsulphonyl)amino]hexanoic acid, compoundwith 2,2',2''-nitrilotriethanol (1:1) $C_{13}H_{19}NO_5S.C_6H_{15}NO_3$

268-743-5 **68134-31-6**
L-*glycero*-L-*ido*-heptonic acid, cyclic 5,6-ester with boric acid, disodium salt $C_7H_{13}BO_9.2Na$

268-744-0 **68134-32-7**
1-(2-cyanoethyl)-2-[4-[(2-ethoxyethyl)ethylamino]phenyl]benz[*cd*]indolium chloride $C_{26}H_{28}N_3O.Cl$

268-745-6 **68134-33-8**
2-[[4-(diethylamino)phenyl]azo]-6-ethoxy-3-ethylbenzothiazolium chloride $C_{21}H_{27}N_4OS.Cl$

268-746-1 **68134-34-9**
3-[[4-[(2-cyanoethyl)ethylamino]phenyl]azo]-7-(diethylamino)-5-phenylphenazinium chloride $C_{33}H_{34}N_7.Cl$

268-747-7 **68134-35-0**
1,3,3-trimethyl-2-[1-(methylphenylhydrazono)ethyl]-3*H*-indolium chloride $C_{20}H_{24}N_3.Cl$

268-748-2 **68134-36-1**
5-chloro-2-[2-[4-[(2-hydroxyethyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indolium chloride $C_{22}H_{26}ClN_2O.Cl$

268-749-8 **68134-37-2**
1,3,3-trimethyl-2-[[methyl(4-phenoxyphenyl)hydrazono]methyl]-3*H*-indolium chloride $C_{25}H_{26}N_3O.Cl$

268-750-3 **68134-38-3**
1,3,3-trimethyl-2-[[methyl(*p*-tolyl)hydrazono]methyl]-3*H*-indolium chloride $C_{20}H_{24}N_3.Cl$

268-751-9 **68134-39-4**
N-[2-[(2-cyano-6-iodo-4-nitrophenyl)azo]-5-(dimethylamino)phenyl]propionamide $C_{18}H_{17}IN_6O_3$

268-752-4 **68134-40-7**
ethyl *N*-[3-(acetylamino)-4-[(2-chloro-4-nitrophenyl)azo]phenyl]-*N*-(3-ethoxy-3-oxopropyl)-*β*-alaninate $C_{24}H_{28}ClN_5O_7$

268-754-5 **68134-58-7**
dihydrogen bis[dimethyl(3-sulphonatobenzyl)(3-sulphonatophenyl)ammonium], calcium salt $C_{15}H_{17}NO_6S_2.^1/_2Ca$

268-755-0 **68134-59-8**
formic acid, copper nickel salt $CH_2O_2.xCu.xNi$

268-756-6 **68134-60-1**
4-[(benzyl)amino]-9-(diethylamino)spiro[12*H*-benzo[*a*]xanthene-12,1'(3'*H*)-isobenzofuran]-3'-one $C_{35}H_{30}N_2O_3$

268-757-1 **68134-61-2**
6'-(diethylamino)-2'-[[3-(trifluoromethyl)phenyl]amino]spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{31}H_{23}F_3N_2O_3$

268-758-7 **68134-65-6**
1,5(or 1,8)-diamino-2-bromo-4,8(or 4,5)-dihydroxyanthraquinone $C_{14}H_9BrN_2O_4$

268-759-2 **68139-00-4**
2,4-dimethyl-2-(4-methyl-3-pentenyl)-1,3-dioxane $C_{12}H_{22}O_2$

268-760-8 **68139-02-6**
5-bicyclo[2.2.1]hept-2-yl-2,4-dimethylpent-2-en-1-al $C_{14}H_{22}O$

268-761-3 **68139-30-0**
1-Propanaminium, *N*-(3-aminopropyl)-2-hydroxy-*N*,*N*-dimethyl-3-sulfo-, *N*-coco acyl derivs., hydroxides, inner salts

268-762-9 **68139-32-2**
Ethanaminium, 2-amino-*N*-(2-aminoethyl)-*N*-[2-[2-(2-hydroxyethoxy)ethoxy]ethyl]-*N*-methyl-, *N*,*N*'-ditallow acyl derivs., Me sulfates (salts)

268-763-4 **68139-92-4**
Castor oil, reaction products with 2-[(2-aminoethyl)amino]ethanol and maleic anhydride

268-765-5 **68139-93-5**
Castor oil, reaction products with 2-[(2-aminoethyl)amino]ethanol

268-766-0 **68139-94-6**
Amines, tallow alkyl, dodecylbenzenesulfonates

268-767-6 **68139-96-8**
Amides, tallow, *N*-[2-(4,5-dihydro-2-nortallow alkyl-1*H*-imidazol-1-yl)ethyl]

268-768-1 **68139-97-9**
Amides, tallow, *N*,*N*'-[[[2-[2-(2-hydroxyethoxy)ethoxy]ethyl]imino]di-2,1-ethanediyl]bis-

268-769-7 **68139-98-0**
Amides, coco, *N*-[2-(4,5-dihydro-2-norcoco alkyl-1*H*-imidazol-1-yl)ethyl]

268-770-2 **68140-00-1**
Amides, coco, *N*-(hydroxyethyl)

268-771-8 **68140-01-2**
Amides, coco, *N*-[3-(dimethylamino)propyl]

268-772-3 **68140-08-9**
Amides, tallow, *N*,*N*-bis(hydroxyethyl)

268-773-9 **68140-10-3**
Sulfuric acid, monotallow alkyl esters, sodium salts

268-774-4 **68140-11-4**
1*H*-Imidazole-1-ethanamine, 4,5-dihydro-, 2-nortall-oil alkyl derivs., acetates

268-776-5 **68140-14-7**
Tall oil, reaction products with diethylenetriamine

268-777-0 **68140-15-8**
Tall oil, sulfonated, sodium salt

268-778-6 **68140-16-9**
Tall-oil pitch, sodium salt

268-779-1 **68140-18-1**
Thiols, C_{4-10}, γ-ω-perfluoro

268-780-7 **68140-19-2**
Thiols, C_{4-20}, γ-ω-perfluoro

268-781-2 **68140-20-5**
Thiols, C_{6-12}, γ-ω-perfluoro

268-782-8 **68140-21-6**
Thiols, C_{10-20}, γ-ω-perfluoro

268-783-3 **68140-22-7**
Turpentine, oil, sulfurized

268-784-9 **68140-23-8**
7-[[4-[(6-amino-1-hydroxy-3-sulpho-2-naphthyl)azo]-5-methoxy-*o*-tolyl]azo]naphthalene-1,3-disulphonic acid, lithium salt, compound with 2,2',2''-nitrilotriethanol $C_{28}H_{23}N_5O_{11}S_3.xC_6H_{15}NO_3.xLi$

268-785-4 **68140-24-9**
diethyl sulphate, compound with [[2-(heptadecenyl)-4,5-dihydro-1H-imidazol-1-yl]ethyl]amine (1:1) $C_{22}H_{43}N_3.C_4H_{10}O_4S$

268-787-5 **68140-25-1**
1,4-dihydro-1-phenyl-4-(trimethylsilyl)-5*H*-tetrazol-5-one $C_{10}H_{14}N_4OSi$

268-788-0 **68140-31-8**
trisodium [μ-[3-[[4'-[(2,8-dihydroxy-6-sulpho-1-naphthyl)azo]-3,3'-dihydroxy[1,1'-biphenyl]-4-yl]azo]-4,5-dihydroxynaphthalene-2,7-disulphonato(7-)]]dicuprate(3-) $C_{32}H_{15}Cu_2N_4O_{15}S_3.3Na$

268-789-6 **68140-32-9**
trisodium [μ-[4-[[3,3'-dihydroxy-4'-[(1-hydroxy-4-sulpho-2-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]-3-hydroxynaphthalene-2,7-disulphonato(7-)]]dicuprate(3-) $C_{32}H_{15}Cu_2N_4O_{13}S_3.3Na$

268-790-1 **68140-33-0**
lithium tetrakis(*p*-fluorophenyl)borate(1-) $C_{24}H_{16}BF_4.Li$

268-791-7 **68140-34-1**
tetrasodium [μ-[4-amino-6-[[4'-[(1,8-dihydroxy-3,6-disulpho-2-naphthyl)azo]-3,3'-dihydroxy[1,1'-biphenyl]-4-yl]azo]-5-hydroxynaphthalene-1,3-disulphonato(8-)]]dicuprate(4-) $C_{32}H_{15}Cu_2N_5O_{17}S_4.4Na$

268-792-2 **68140-40-9**
(*Z*)-*N*-methyl-*N*-(1-oxo-9-octadecenyl)glycine, compound with 2-amino-2-methylpropan-1-ol (1:1) $C_{21}H_{39}NO_3.C_4H_{11}NO$

268-793-8 **68140-41-0**
oleic acid, compound with 2-amino-2-methylpropan-1-ol (1:1) $C_{18}H_{34}O_2.C_4H_{11}NO$

268-794-3 **68140-42-1**
7,10-bis(hydroxymethyl)-3,3-dimethoxy-2-oxa-7,10-diaza-3-silaundecan-11-ol $C_{11}H_{28}N_2O_6Si$

268-795-9 68140-43-2
2-(3-hydroxyphenoxy)ethyl acetate $C_{10}H_{12}O_4$

268-796-4 68140-45-4
2,2',2''-nitrilotrisethyl tri(dihydrogenphosphate) $C_6H_{18}NO_{12}P_3$

268-798-5 68140-46-5
4-tridecyl hydrogen 2-dodec-1-enylsuccinate $C_{29}H_{54}O_4$

268-799-0 68140-48-7
1-[2,3-dihydro-1,1,2,6-tetramethyl-3-(1-methylethyl)-1*H*-inden-5-yl]ethan-1-one $C_{18}H_{26}O$

268-800-4 68140-49-8
2,3-dimethyl-4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-2-butenal $C_{15}H_{24}O$

268-802-5 68140-50-1
ethyl 2-methyl-4-oxo-4*H*-pyran-3-yl carbonate $C_9H_{10}O_5$

268-803-0 68140-51-2
2-(2,6-dimethylhepta-1,5-dienyl)-4,5-dimethyl-1,3-dioxolane $C_{14}H_{24}O_2$

268-804-6 68140-52-3
1,1'-[(3,7-dimethyl-6-octenylidene)bis(oxyethylene)]bisbenzene $C_{26}H_{36}O_2$

268-805-1 68140-53-4
ethyl octahydro-4,7-methano-1*H*-indene-2-carboxylate $C_{13}H_{20}O_2$

268-806-7 68140-55-6
3-methylphenyl hexanoate $C_{13}H_{18}O_2$

268-807-2 68140-56-7
ethyl octahydro-4,7-methano-1*H*-indene-5-carboxylate $C_{13}H_{20}O_2$

268-808-8 68140-57-8
methyl 2-[[4-(6,6-dimethyl-2-cyclohexen-1-yl)-2-methyl-3-butenylidene]amino]benzoate $C_{21}H_{27}NO_2$

268-809-3 68140-58-9
1-allyl-2,4,6-trimethylcyclohex-3-ene-1-carbaldehyde $C_{13}H_{20}O$

268-810-9 68140-59-0
1-methyl-2-(1-methylvinyl)cyclohex-3-ene-1-carbaldehyde $C_{11}H_{16}O$

268-811-4 68140-60-3
2-butyl-2-ethyl-5,7-dimethyl-3,4-octadienal $C_{16}H_{28}O$

268-813-5 68140-63-6
(9*Z*,12*Z*)-octadeca-9,12-dienoic acid, dimer, compound with *N*-(2-aminoethyl)ethane-1,2-diamine dodecylbenzenesulphonate $(C_{18}H_{32}O_2)_2.xC_{18}H_{30}O_3S.xC_4H_{13}N_3$

268-814-0 68140-75-0
1,1'-(methylimino)bis[3-chloropropan-2-ol] $C_7H_{15}Cl_2NO_2$

268-815-6 68140-79-4
2-[2-[4-[(2-hydroxyethyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indolium chloride $C_{22}H_{27}N_2O.Cl$

268-816-1 68140-80-7
(2-hydroxyethyl)(stearoyl)[2-[(stearoyl)ammonio]ethyl]ammonium hydrogen phosphate $C_{40}H_{80}N_2O_3.H_3O_4P$

268-817-7 68140-93-2
1-ethyl-2-(heptadecenyl)-4,5-dihydro-3-(2-hydroxyethyl)-1*H*-imidazolium ethyl sulphate $C_{24}H_{47}N_2O.C_2H_5O_4S$

268-818-2 68140-95-4
disodium *N*-[2-[(carboxylatomethyl)(2-hydroxyethyl)amino]ethyl]-*N*-(1-oxododecyl)glycinate $C_{20}H_{38}N_2O_6.2Na$

268-819-8 68140-96-5
3-(2-butoxyethoxy)propiononitrile $C_9H_{17}NO_2$

268-820-3 68140-98-7
4-ethyl-2-(8-heptadecenyl)-2-oxazoline-4-methanol $C_{23}H_{43}NO_2$

268-821-9 68140-99-8
2,5-bis[(2-methylphenyl)amino]terephthalic acid $C_{22}H_{20}N_2O_4$

268-822-4 68141-00-4
(2-hydroxyethyl)ammonium hydroxyacetate $C_2H_7NO.C_2H_4O_3$

268-824-5 68141-02-6
chromium(3+) perfluorooctanoate $C_8HF_{15}O_2.^1/_3Cr$

268-825-0 68141-03-7
1-(1-methylpentadecyl)-4-phenoxybenzene $C_{28}H_{42}O$

268-826-6 68141-04-8
stearic acid, compound with 1-dodecylpiperidine (1:1) $C_{18}H_{36}O_2.C_{17}H_{35}N$

268-827-1 68141-05-9
2-phenoxyethyl 18-phenyloctadecanoate $C_{32}H_{48}O_3$

268-828-7 68141-06-0
18-phenyloctadecanol $C_{24}H_{42}O$

268-829-2 68141-07-1
benzyl benzeneundecanoate $C_{24}H_{32}O_2$

268-830-8 68141-08-2
2,2',2''-nitrilotrisethanol, compound with (chloromethyl)oxirane (1:1) $C_6H_{15}NO_3.C_3H_5ClO$

268-831-3 68141-09-3
4-chloro-3,5-dimethylphenol, triester with boric acid $C_{24}H_{24}BCl_3O_3$

268-832-9 68141-11-7
p-tolyl hexanoate $C_{13}H_{18}O_2$

268-833-4 68141-12-8
propyl *p*-methoxycinnamate $C_{13}H_{16}O_3$

268-835-5 68141-13-9
6-tert-butylquinoline $C_{13}H_{15}N$

268-836-0 68141-14-0
5-ethyl-2-methylnonan-1-al $C_{12}H_{24}O$

268-837-6 68141-15-1
(*Z*)-dodec-3-en-1-al $C_{12}H_{22}O$

268-838-1 68141-16-2
4-hydroxy-3,6,10-trimethylundec-9-en-2-one $C_{14}H_{26}O_2$

268-839-7 68141-17-3
1,1-dimethoxy-2-methylundecane $C_{14}H_{30}O_2$

268-840-2 68141-18-4
8,12-dimethyltridec-11-en-6-one $C_{15}H_{28}O$

268-841-8 68141-19-5
10-hydroxy-3,6,10-trimethylundec-3-en-2-one $C_{14}H_{26}O_2$

268-842-3 68141-20-8
2-phenethyl crotonate $C_{12}H_{14}O_2$

268-843-9 68141-21-9
α-isobutylbenzyl acetate $C_{13}H_{18}O_2$

268-844-4 68141-22-0
(*E*)-3-hexenyl salicylate $C_{13}H_{16}O_3$

268-846-5 68141-23-1
1,1-dimethoxy-3,7-dimethyloctane $C_{12}H_{26}O_2$

268-847-0 68141-24-2
3-(5,5-dimethyl-6-methylenebicyclo[2.2.1]hept-2-yl)cyclohexan-1-ol $C_{16}H_{26}O$

268-848-6 68141-25-3
3-phenylpropyl octanoate $C_{17}H_{26}O_2$

268-849-1 68141-26-4
6-isobutylquinoline $C_{13}H_{15}N$

268-850-7 68141-27-5
heptyl undec-10-enoate $C_{18}H_{34}O_2$

268-851-2 68143-28-2
cyclohexylhydrazinium hydrogen sulphate $C_6H_{14}N_2.xH_2O_4S$

268-852-8 68143-29-3
isopropylhydrazine sulphate $C_3H_{10}N_2.xH_2O_4S$

268-853-3 68151-08-6
1,2,3,6,7,8,11,12-octahydrobenzo[e]pyren-9(10*H*)-one $C_{20}H_{20}O$

268-854-9 68152-78-3
Resin acids and Rosin acids, strontium salts

268-855-4 68152-90-9
Soybean oil, sulfurized

268-857-5 68152-91-0
Tall oil, cobalt salt

268-858-0 68152-92-1
Tall oil, disproportionated

268-859-6 68152-93-2
Tall oil, maleated

268-860-1 68153-01-5
Naphthalenesulfonic acids

268-861-7 68153-02-6
Nitriles, C_{16-22}
This substance is identified by SDA Substance Name: *C_{16}–C_{22} alkyl nitrile* and SDA Reporting Number: 21-039-00.

268-862-2 68153-04-8
Oils, flaxseed grain screenings

268-863-8 **68153-06-0**
Oils, herring
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Clupea harengus.

268-864-3 **68153-07-1**
Oils, lard, calcium salts

268-865-9 **68153-08-2**
Oils, lard, compds. with triethanolamine

268-866-4 **68153-10-6**
Oils, lard, sulfated, sodium salts

268-868-5 **68153-11-7**
Oils, lard, sulfurized, potassium salts

268-869-0 **68153-17-3**
Oils, rice bran, sulfated, compds. with triethanolamine

268-870-6 **68153-21-9**
Olive oil, sulfated, sodium salt

268-871-1 **68153-22-0**
Paraffin waxes and Hydrocarbon waxes, oxidized

268-872-7 **68153-23-1**
Peanut oil, glycerol trioleate-enriched, sulfated, sodium salt

268-873-2 **68153-24-2**
Peanut oil, glycerol trioleate-enriched, sulfated, sodium salt, reaction products with diethylene glycol, sapond., potassium salts

268-874-8 **68153-29-7**
Quaternary ammonium compounds, benzyl[3-(benzyldimethylammonio)propyl]methyltallow alkyl, dichlorides

268-875-3 **68153-30-0**
Quaternary ammonium compounds, benzylbis(hydrogenated tallow alkyl)methyl, chlorides, compds. with bentonite

268-876-9 **68153-31-1**
Quaternary ammonium compounds, coco alkylethylbis(hydroxyethyl), Et sulfates (salts)

268-877-4 **68153-32-2**
Quaternary ammonium compounds, bis(C_{14-18} and C_{16-18}-unsatd. alkyl)dimethyl, chlorides
This substance is identified by SDA Substance Name: *C_{14}-C_{18} and C_{16}-C_{18} unsaturated dialkyl dimethyl ammonium chloride* and SDA Reporting Number: 04-047-00.

268-879-5 **68153-33-3**
Quaternary ammonium compounds, di-C_{10-16}-alkyldimethyl, chlorides
This substance is identified by SDA Substance Name: *C_{10}-C_{16} dialkyl dimethyl ammonium chloride* and SDA Reporting Number: 15-047-00.

268-880-0 **68153-34-4**
Quaternary ammonium compounds, (hydrogenated tallow alkyl)trimethyl, chlorides, compds. with bentonite

268-881-6 **68153-35-5**
Ethanaminium, 2-amino-*N*-(2-aminoethyl)-*N*-(2-hydroxyethyl)-*N*-methyl-, *N*,*N*'-ditallow acyl derivs., Me sulfates (salts)

268-882-1 **68153-36-6**
Rape oil, chlorosulfurized

268-883-7 **68153-37-7**
Rape oil, sulfurized

268-884-2 **68153-38-8**
Resin acids and Rosin acids, esters with diethylene glycol

268-885-8 **68153-56-0**
Fatty acids, tall-oil, Pr esters

268-886-3 **68153-57-1**
Fatty acids, tall-oil, reaction products with diethanolamine

268-887-9 **68153-60-6**
Fatty acids, tall-oil, reaction products with diethylenetriamine, acetates

268-888-4 **68153-61-7**
Fatty acids, tall-oil, sulfonated

268-890-5 **68153-62-8**
Zirconium, oxo tall-oil fatty acid complexes

268-891-0 **68153-63-9**
Fatty acids, tallow, compds. with ethanolamine

268-892-6 **68153-66-2**
Fatty acids, tallow, hydrogenated, potassium salts

268-893-1 **68153-67-3**
Fatty acids, tallow, hydrogenated, reaction products with 2-[(2-aminoethyl)amino]ethanol

268-894-7 **68153-72-0**
Fatty acids, vegetable-oil, reaction products with diethylenetriamine

268-895-2 **68153-73-1**
Fatty acids, vegetable-oil, reaction products with diethylenetriamine, acetates

268-896-8 **68153-81-1**
Grease
Fat and oil rendered from inedible animal by-products.

268-897-3 **68153-83-3**
Linseed oil, maleated

268-898-9 **68153-84-4**
Linseed oil, maleated, reaction products with diethylamine

268-899-4 **68153-95-7**
Amines, di-C_{12-18}-alkyl
This substance is identified by SDA Substance Name: *C_{12}-C_{18} dialkyl amine* and SDA Reporting Number: 16-042-00.

268-900-8 **68153-96-8**
2-Propanol, 1,1'-iminobis-, *N*-(hydrogenated tallow alkyl) derivs.

268-901-3 **68153-98-0**
Amines, *N*-tallow alkyltrimethylenedi-, compds. with sulfurized tall oil

268-902-9 **68153-99-1**
Amines, *N*-tallow alkyltrimethylenedi-, dioleates

268-903-4 **68154-04-1**
Asphalt, sapon. products with rosin, sodium salts

268-905-5 **68154-05-2**
Asphalt, sapon. products with tall oil, sodium salts

268-906-0 **68154-22-3**
Castor oil, sulfated, compd. with diethanolamine

268-907-6 **68154-24-5**
Fatty acids, C_{8-18} and C_{18}-unsatd., compds. with triethanolamine
This substance is identified by SDA Substance Name: *C_8-C_{18} and C_{18} unsaturated alkyl carboxylic acid triethanol amine salt* and SDA Reporting Number: 01-006-14.

268-908-1 **68154-28-9**
Fatty acids, C_{18}, Bu esters

268-909-7 **68154-34-7**
Fatty acids, coco, 2-[(2-hydroxyethyl)amino]ethyl esters

268-910-2 **68154-36-9**
Fatty acids, coco, monoesters with sorbitan

268-911-8 **68154-44-9**
Fatty acids, C_{14-18}-unsatd., compds. with triethanolamine
This substance is identified by SDA Substance Name: *C_{14}-C_{18} unsaturated alkyl carboxylic acid triethanolamine salt* and SDA Reporting Number: 27-006-14.

268-912-3 **68154-65-4**
Fatty acids, fish-oil, compds. with triethanolamine

268-913-9 **68154-66-5**
Fatty acids, fish-oil, hydrogenated, compds. with triethanolamine

268-914-4 **68154-67-6**
Fatty acids, fish-oil, hydrogenated, potassium salts

268-916-5 **68154-68-7**
Fatty acids, fish-oil, hydrogenated, sodium salts

268-917-0 **68154-69-8**
Fatty acids, fish-oil, potassium salts

268-918-6 **68154-70-1**
Fatty acids, fish-oil, sodium salts

268-919-1 **68154-72-3**
Fatty acids, lanolin, lithium salts

268-920-7 **68154-76-7**
Fatty acids, linseed-oil, sodium salts

268-921-2 **68154-77-8**
Fatty acids, olive-oil, potassium salts

268-922-8 **68154-86-9**
Fatty acids, tall-oil, calcium salts

268-923-3 **68154-87-0**
Fatty acids, tall-oil, C_{11-18}-alkyl esters

268-924-9 **68154-89-2**
Fatty acids, tall-oil, compds. with diethylamine

268-925-4 **68154-91-6**
Fatty acids, tall-oil, compds. with triethylamine

268-927-5 **68154-92-7**
Fatty acids, tall-oil, low boiling, reaction products with diethylenetriamine

268-928-0 **68154-93-8**
Fatty acids, tall-oil, low boiling, reaction products with diethylenetriamine, acetates

268-929-6 **68154-94-9**
Fatty acids, tall-oil, oxidized, calcium sodium salts

268-930-1 **68155-00-0**
Alcohols, C_{14-18} and C_{16-18}-unsatd.
This substance is identified by SDA Substance Name: *C_{14}-C_{18} and C_{16}-C_{18} unsaturated alkyl alcohol* and SDA Reporting Number: 04-060-00.

268-931-7 **68155-03-3**
Alcohols, C_{20-32}, oxidized

268-932-2 **68155-04-4**
Alkenes, C_{4-20} α-, γ-ω-perfluoro

268-933-8 **68155-05-5**
Amides, C_{10-16}, *N,N*-bis(hydroxyethyl)
This substance is identified by SDA Substance Name: *C_{10}-C_{16} alkyl carboxylic acid amide diethanol* and SDA Reporting Number: 15-024-00.

268-934-3 **68155-06-6**
Amides, C_{12-18}, *N,N*-bis(hydroxyethyl)
This substance is identified by SDA Substance Name: *C_{12}-C_{18} alkyl carboxylic acid amide diethanol* and SDA Reporting Number: 16-024-00.

268-935-9 **68155-07-7**
Amides, C_{8-18} and C_{18}-unsatd., *N,N*-bis(hydroxyethyl)
This substance is identified by SDA Substance Name: C_8-C_{18} and C_{18} unsatd. alkyl carboxylic acid amide diethanol and SDA Reporting Number: 01-024-00.

268-936-4 **68155-08-8**
Amides, C_{16} and C_{18}-unsatd., *N,N*-bis(hydroxyethyl)
This substance is identified by SDA Substance Name: *C_{16} and C_{18} unsaturated alkyl carboxylic acid amide diethanol* and SDA Reporting Number: 09-024-00.

268-938-5 **68155-09-9**
Amides, coco, *N*-[3-(dimethylamino)propyl], *N*-oxides

268-939-0 **68155-10-2**
Amides, mustard-oil, *N,N'*-(iminodi-2,1-ethanediyl)bis-, phosphates

268-940-6 **68155-11-3**
Amides, tallow, *N,N'*-(iminodi-2,1-ethanediyl)bis-, phosphates

268-941-1 **68155-12-4**
Amides, from 2-[(2-aminoethyl)amino]ethanol and hydrogenated tallow fatty acids

268-942-7 **68155-14-6**
Amides, from 2-[(2-aminoethyl)amino]ethanol and hydrogenated tallow

268-943-2 **68155-15-7**
Amides, from 2-[(2-aminoethyl)amino]ethanol and hydrogenated tallow, acetates (salts)

268-944-8 **68155-16-8**
Amides, from ethanolamine and hydrogenated tallow, maleated, sulfonated, sodium salts

268-945-3 **68155-17-9**
Amides, from tall-oil fatty acids and tetraethylenepentamine

268-946-9 **68155-18-0**
Amides, mixed castor-oil and lard-oil, *N,N'*-[(ethylimino)di-2,1-ethanediyl]bis-, Et sulfates

268-947-4 **68155-19-1**
Amides, tall-oil fatty, *N*-[2-(4,5-dihydro-2-nortall-oil alkyl-1*H*-imidazol-1-yl)ethyl]

268-949-5 **68155-20-4**
Amides, tall-oil fatty, *N,N*-bis(hydroxyethyl)

268-950-0 **68155-22-6**
Amides, tall-oil fatty, *N*-(hydroxyethyl)

268-951-6 **68155-23-7**
Amides, tallow, hydrogenated, *N,N*-bis(hydroxyethyl)

268-952-1 **68155-26-0**
Amides, vegetable-oil, *N,N*-bis(hydroxyethyl)

268-953-7 **68155-27-1**
Amines, C_{12-18}-alkyl
This substance is identified by SDA Substance Name: C_{12-18} alkyl amine and SDA Reporting Number: 16-029-00.

268-954-2 **68155-32-8**
Amines, C_{12-14}-*tert*-alkyl, di-Me phosphates

268-955-8 **68155-35-1**
Amines, C_{12-14}-*tert*-alkyl, mono-Me phosphates

268-956-3 **68155-36-2**
Amines, C_{18-22}-alkyl, phosphates

268-957-9 **68155-37-3**
Amines, *N*-C_{12-18}-alkyltrimethylenedi-
This substance is identified by SDA Substance Name: *N-C_{12}-C_{18} alkyl propylene diamine* and SDA Reporting Number: 16-032-00.

268-958-4 **68155-38-4**
Amines, C_{14-18} and C_{16-18}-unsatd. alkyl
This substance is identified by SDA Substance Name: *C_{14}-C_{18} and C_{16}-C_{18} unsaturated alkyl amine* and SDA Reporting Number: 04-029-00.

268-960-5 **68155-42-0**
Amines, *N*-coco alkyltrimethylenedi-, adipates

268-961-0 **68155-44-2**
Amines, *N*-coco alkyltrimethylenedi-, reaction products with oleic acid

268-962-6 **68155-48-6**
pentahydrogen bis[6-acetamido-4-hydroxy-3-[(2-hydroxy-5-nitro-3-sulphophenyl)azo]naphthalene-2-sulphonato(4-)]chromate(5-) $C_{36}H_{20}CrN_8O_{22}S_4.5H$

268-963-1 **68155-49-7**
chloroisobutylmethylaluminium $C_5H_{12}AlCl$

268-964-7 **68155-50-0**
3,4-bisisopropylphenol $C_{12}H_{18}O$

268-965-2 **68155-51-1**
3,4-diisopropylphenyl diphenyl phosphate $C_{24}H_{27}O_4P$

268-966-8 **68155-52-2**
12-hydroxy-*N*-octadecyloctadecan-1-amide $C_{36}H_{73}NO_2$

268-967-3 **68155-53-3**
2-[(5-amino-2,4-dimethylphenyl)sulphonyl]ethyl hydrogen sulphate $C_{10}H_{15}NO_6S_2$

268-968-9 **68155-57-7**
N-(2-aminoethyl)-*N*-[2-(stearoylamino)ethyl]stearamide $C_{40}H_{81}N_3O_2$

268-969-4 **68155-58-8**
2,2'-[(2-hydroxyethyl)imino]bisethyl 1,1'-bis(dihydrogen phosphate) $C_6H_{17}NO_9P_2$

268-971-5 **68155-59-9**
2,2'-[(2-hydroxyethyl)imino]bisethyl bis(dihydrogen phosphate), compound with 2,2',2''-nitrilotris[ethanol] (1:4) $C_6H_{17}NO_9P_2.4C_6H_{15}NO_3$

268-972-0 **68155-60-2**
tetrasodium 3,3'-[[6-[bis(2-hydroxyethyl)amino]-1,3,5-triazine-2,4-diyl]bis(imino-4,1-phenyleneazo)]bisnaphthalene-1,5-disulphonate $C_{39}H_{34}N_{10}O_{14}S_4.4Na$

268-973-6 **68155-61-3**
trisodium 4-amino-5-hydroxy-3-[[4-[[4-(phenylamino)-5-sulphonato-1-naphthyl]azo]phenyl]azo]-6-(phenylazo)naphthalene-2,7-disulphonate $C_{38}H_{28}N_8O_{10}S_3.3Na$

268-974-1 **68155-62-4**
disodium 7-[[2-(acetylamino)-4-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]phenyl]azo]naphthalene-1,3-disulphonate $C_{22}H_{15}ClF_2N_6O_7S_2.2Na$

268-975-7 **68155-63-5**
disodium 5-[[2,4-dihydroxy-5-[(4-nitrophenyl)azo]phenyl]azo]-4-hydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]naphthalene-2,7-disulphonate $C_{28}H_{17}N_9O_{16}S_2.2Na$

268-976-2 **68155-64-6**
1-[6-methyl-3-(4-methyl-3-pentenyl)-3-cyclohexen-1-yl]propan-1-one $C_{16}H_{26}O$

268-977-8 **68155-65-7**
1-[6-methyl-4-(4-methyl-3-pentenyl)-3-cyclohexen-1-yl]propan-1-one $C_{16}H_{26}O$

268-978-3 **68155-66-8**
1-(1,2,3,5,6,7,8,8*a*-octahydro-2,3,8,8-tetramethyl-2-naphthyl)ethan-1-one $C_{16}H_{26}O$

268-979-9 **68155-67-9**
1-(1,2,3,4,6,7,8,8*a*-octahydro-2,3,8,8-tetramethyl-2-naphthyl)ethan-1-one $C_{16}H_{26}O$

268-980-4 **68155-68-0**
dipotassium disodium 4,4'-bis[[4-chloro-6-[(4-sulphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{32}H_{24}Cl_2N_{10}O_{12}S_4.2K.2Na$

268-982-5 **68155-69-1**
1-bromo-3-ethoxytoluene $C_9H_{11}BrO$

268-983-0 **68155-70-4**
dipotassium disodium 4,4'-bis[4-[bis(2-hydroxyethyl)amino]-6-=[(4-sulphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{40}H_{44}N_{12}O_{16}S_4.2K.2Na$

268-984-6 **68155-71-5**
4-[[1-[[(2-methoxyphenyl)amino]carbonyl]-2-oxopropyl]azo]-*N*-[4-[[1-[[(2-methoxyphenyl)amino]carbonyl]-2-oxopropyl]azo]phenyl]benzamide $C_{55}H_{53}N_7O_7$

268-985-1 **68155-73-7**
o-[bis[4-[ethyl[(3-sulphophenyl)methyl]amino]phenyl]methyl]benzenesulphonic acid $C_{37}H_{38}N_2O_9S_3$

268-986-7 **68155-74-8**
4-(hexahydro-1*H*-azepin-1-yl)benzenediazonium tetrachlorozincate (2:1) $C_{12}H_{16}N_3.{}^1/_2Cl_4Zn$

268-987-2 **68155-75-9**
3-methyl-4-pyrrolidin-1-ylaniline monohydrochloride $C_{11}H_{16}N_2.ClH$

268-988-8 **68155-76-0**
2-chloro-*N*,*N*-diethylbenzene-1,4-diamine $C_{10}H_{15}ClN_2$

268-989-3 **68155-77-1**
disodium hydrogen phosphate, compound with triethylamine (1:1) $C_6H_{15}N.H_3O_4P.2Na$

268-990-9 **68155-78-2**
heptasodium trihydrogen [[bis[2-[bis(phosphonatomethyl)amino]ethyl]amino]methyl]phosphonate $C_9H_{28}N_3O_{15}P_5.7Na$

268-991-4 **68155-92-0**
dihydrogen [29*H*,31*H*-phthalocyaninedisulphonato(4-)-N^{29},N^{30},N^{31},N^{32}]cuprate(2-), compound with bis(2-ethylhexyl)amine (1:2) $C_{32}H_{14}CuN_8O_6S_2.2C_{16}H_{35}N.2H$

268-993-5 **68155-93-1**
dimethyl dihydrogen diphosphate $C_2H_8O_7P_2$

268-994-0 **68155-94-2**
bis(2-ethylhexyl) hydrogen phosphate, compound with (*Z*)-octadec-9-en-1-amine (1:1) $C_{18}H_{37}N.C_{16}H_{35}O_4P$

268-995-6 **68155-95-3**
2-chloro-4-[4-(diethylamino)-2-methylphenyl]imino]cyclohexa-2,5-dien-1-one $C_{17}H_{19}ClN_2O$

268-996-1 **68155-99-7**
bis(2-ethylhexyl) hydrogen phosphate, compound with *tert*-dodecylamine (1:1) $C_{16}H_{35}O_4P.C_{12}H_{27}N$

268-997-7 **68156-00-3**
nonafluorobis(trifluoromethyl)cyclohexanesulphonyl fluoride $C_8F_{16}O_2S$

268-998-2 **68156-01-4**
potassium nonafluorobis(trifluoromethyl)cyclohexanesulphonate $C_8HF_{15}O_3S.K$

268-999-8 **68156-03-6**
bis(chlorophenyl)phenylsulphonium hexafluorophosphate(1-) $C_{18}H_{13}Cl_2S.F_6P$

269-000-8 **68156-05-8**
(chlorophenyl)diphenylsulphonium hexafluorophosphate(1-) $C_{18}H_{14}ClS.F_6P$

269-001-3 **68156-06-9**
decafluoro(pentafluoroethyl)cyclohexanesulphonyl fluoride $C_8F_{16}O_2S$

269-002-9 **68156-07-0**
potassium decafluoro(trifluoromethyl)cyclohexanesulphonate $C_7HF_{13}O_3S.K$

269-003-4 **68156-09-2**
(chlorophenyl)[[(chlorophenyl)thio]phenyl]phenylsulphonium hexafluorophosphate(1-) $C_{24}H_{17}Cl_2S_2.F_6P$

269-005-5 **68156-11-6**
[[(chlorophenyl)thio]phenyl]diphenylsulphonium hexafluorophosphate(1-) $C_{24}H_{18}ClS_2.F_6P$

269-006-0 **68156-13-8**
diphenyl[(phenylthio)phenyl]sulphonium hexafluorophosphate(1-) $C_{24}H_{19}S_2.F_6P$

269-007-6 **68156-14-9**
sodium *ar*-hydroxytoluene-*a*-sulphonate $C_7H_8O_4S.Na$

269-008-1 **68156-17-2**
4-[(2-chlorophenyl)[4-[(2-cyanoethyl)ethylamino]phenyl]methylene]-2,5-cyclohexadien-1-ylidene](2-cyanoethyl)ethylammonium chloride $C_{29}H_{30}ClN_4.Cl$

269-009-7 **68156-19-4**
ammonium rhodium(3+) disulphate $H_3N.2H_2O_4S.Rh$

269-010-2 **68162-29-8**
2-[3-[5,6-dichloro-1-ethyl-1,3-dihydro-3-(4-sulphonatobutyl)-2*H*-benzimidazol-2-ylidene]prop-1-enyl]-3-ethylbenzoxazolium $C_{23}H_{27}Cl_2N_3O_4S$

269-011-8 **68162-50-5**
2-hydroxyethyl gallate $C_9H_{10}O_6$

269-012-3 **68165-40-2**
2,4,6-triisobutyl-1,3,5-trioxane $C_{15}H_{30}O_3$

269-013-9 **68167-84-0**
2-methyl-1,4,7,10,13-pentaoxacyclopentadecane $C_{11}H_{22}O_5$

269-014-4 **68170-20-7**
1-(4-aminophenyl)-1,3,3-trimethylindan-*ar*-amine $C_{18}H_{22}N_2$

269-016-5 **68170-22-9**
dimethyl hydrogen phosphorate, compound with 4-tetrapropyleneaniline $C_{18}H_{31}N.C_2H_7O_4P$

269-017-0 **68170-23-0**
butyl dihydrogen phosphate, compound with 4-tetrapropyleneaniline (1:2) $C_{18}H_{31}N.{}^1/_2C_4H_{11}O_4P$

269-018-6 **68170-59-2**
9(or 10)-(sulphooxy)octadecanoic acid $C_{18}H_{36}O_6S$

269-019-1 **68170-60-5**
9(or 10)-(sulphooxy)octadecanoic acid, compound with 2,2'-iminodiethanol $C_{18}H_{36}O_6S.xC_4H_{11}NO_2$

269-020-7 **68171-29-9**
2,2',2''-nitrilotrisethyl tris(dihydrogen phosphate), sodium salt $C_6H_{18}NO_{12}P_3.xNa$

269-021-2 **68171-30-2**
1,1'-[(2,2,2-trichloroethylidene)bis(oxyethylene)]dibenzene $C_{18}H_{19}Cl_3O_2$

269-022-8 **68171-32-4**
tribromonitrosylruthenium Br_3NORu

269-023-3 **68171-33-5**
isopropyl isodecanoate $C_{21}H_{42}O_2$

269-024-9 **68171-35-7**
diethyladipoyl dichloride $C_{10}H_{16}Cl_2O_2$

269-025-4 **68171-36-8**
ethyloctanedioyl dichloride $C_{10}H_{16}Cl_2O_2$

269-027-5 **68171-38-0**
isooctadecanoic acid, monoester with propane-1,2-diol $C_{21}H_{42}O_3$

269-028-0 **68171-51-7**
bis(2-hydroxyethyl)ammonium (*Z*)-hexadec-9-enoate $C_{16}H_{30}O_2.C_4H_{11}NO_2$

269-029-6 **68171-52-8**
(9*Z*,12*Z*)-*N*-(2-hydroxyethyl)octadeca-9,12-dien-1-amide $C_{20}H_{37}NO_2$

269-030-1 **68171-53-9**
octanoic acid, compound with 1-aminopropan-2-ol (1:1) $C_8H_{16}O_2.C_3H_9NO$

269-031-7 **68171-55-1**
2-methyl-3-(2-methylpropoxy)pyrazine $C_9H_{14}N_2O$

269-032-2 **68171-60-8**
1-(carboxylatomethyl)-2-heptyl-4,5-dihydro-1-(2-hydroxyethyl)-1*H*-imidazolium $C_{14}H_{26}N_2O_3$

269-033-8 **68171-61-9**
calcium 12-(acetoxy)octadecanoate $C_{20}H_{38}O_4.{}^1/_2Ca$

269-034-3 **68181-17-9**
1-[1-oxo-3-(2-pyridyldithio)propoxy]pyrrolidine-2,5-dione $C_{12}H_{12}N_2O_4S_2$

269-035-9 **68186-14-1**
Resin acids and Rosin acids, Me esters

269-036-4 **68186-31-2**
1,2,4-Benzenetricarboxylic acid, 2-ethylhexyl ester

269-038-5 **68186-32-3**
1,2,4-Benzenetricarboxylic acid, isooctyl ester

269-039-0 **68186-38-9**
1-Eicosanol, phosphate, sodium salt

269-040-6 **68186-39-0**
Phosphoric acid, butyl 2-ethoxyethyl ester

269-041-1 **68186-45-8**
Phosphoric acid, decyl octyl ester

269-042-7 **68186-53-8**
9-Octadecenamide, *N*,*N*-bis(2-hydroxyethyl)-, (*Z*)-, phosphate (ester)

269-043-2 **68186-56-1**
Phosphoric acid, isooctyl ester, sodium salt

269-044-8 **68186-64-1**
Phosphoric acid, 2-ethylhexyl ester, sodium salt

269-045-3 68186-75-4
Bicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic acid, 1,4,5,6,7,7-hexachloro-, ester with 2,2'-oxybis[ethanol] and 1,2-propanediol

269-046-9 68186-81-2
1,2,4-Benzenetricarboxylic acid, ester with 1,2-propanediol phosphate

269-047-4 68186-85-6
C.I. Pigment Green 50
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77377.

269-049-5 68186-87-8
C.I. Pigment Blue 72
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77347.

269-050-0 68186-88-9
C.I. Pigment Brown 33
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77503.

269-051-6 68186-89-0
C.I. Pigment Black 25
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77332.

269-052-1 68186-90-3
C.I. Pigment Brown 24
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77310.

269-053-7 68186-91-4
C.I. Pigment Black 28
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77428.

269-054-2 68186-92-5
C.I. Pigment Yellow 163
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77896.

269-055-8 68186-93-6
C.I. Pigment Yellow 158
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77862.

269-056-3 68186-94-7
C.I. Pigment Black 26
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77494.

269-057-9 68186-95-8
C.I. Pigment Blue 71
An inorganic pigment that is the reaction product of high temperature calcination in which zirconium (IV) oxide, silicon oxide, and vanadium (IV) oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of zircon. Its composition may include any one or a combination of the modifiers alkali or alkaline earth halides.

269-058-4 68186-96-9
Spinels, chromium iron manganese zinc brown
An inorganic pigment that is a reaction product of high temperature calcination in which iron (III) oxide, chromium (III) oxide, manganese (III) oxide and zinc oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of spinel.

269-060-5 68186-97-0
C.I. Pigment Black 27
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77502.

269-061-0 68186-99-2
C.I. Pigment Red 231
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77005.

269-062-6 68187-00-8
C.I. Pigment Black 24
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77898.

269-063-1 68187-01-9
C.I. Pigment Yellow 160
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77991.

269-064-7 68187-02-0
Spinels, iron titanium brown
An inorganic pigment that is the reaction product of high temperature calcination in which iron (II) oxide and titanium (IV) oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of inverse spinel. Its composition may include any one or a combination of the modifiers Al_2O_3, Fe_2O_3, MnO, or ZnO.

269-065-2 68187-04-2
Naphthalenesulfonic acid, di-C_{5-6}-alkyl derivs., compds. with cyclohexylamine

269-066-8 68187-05-3
Spinels, cobalt tin grey
An inorganic pigment that is the reaction product of high temperature calcination in which cobalt (II) oxide and tin (III) oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of spinel. Its composition may include any one or a combination of the modifiers Al_2O_3, Fe_2O_3, or NiO.

269-067-3 68187-06-4
Naphthalenesulfonic acid, di-C_{5-6}-alkyl derivs., compds. with butylamine

269-068-9 68187-07-5
2-Butenedioic acid (*Z*)-, (*Z*)-2-[(1-oxo-9-octadecenyl)amino]-ethyl ester, sulfonated, sodium salt

269-069-4 68187-09-7
C.I. Pigment Brown 35
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77501.

269-071-5 68187-10-0
C.I. Pigment Brown 34
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77497.

269-072-0 68187-11-1
C.I. Pigment Blue 36
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77343.

269-073-6 68187-12-2
Chrome tin pink sphene
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77301.

269-075-7 68187-15-5
Zirconium praseodymium yellow zircon
An inorganic pigment that is the reaction product of high temperature calcination in which praseodymium (III) oxide, praseodymium (IV) oxide, silicon oxide, and zirconium (IV) oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of zircon. Its composition may include any one or a combination of the modifiers alkali or alkaline earth halides.

269-076-2 68187-16-6
2-Propanol, 1-chloro-, 3-(C_{6-10}-alkyloxy) derivs.

269-077-8 68187-17-7
Sulfuric acid, mono-C_{6-10}-alkyl esters, ammonium salts

269-078-3 68187-19-9
2-Propanol, 1-chloro-, 3-(C_{12-15}-alkyloxy) derivs.

269-079-9 68187-21-3
1,2-Benzenedicarboxylic acid, mixed isooctyl and 2-phenoxyethyl esters

269-080-4 68187-24-6
1,4-Butanediol, 2,3-bis[(γ-ω-perfluoro-C_{6-20}-alkyl)thio] derivs.

269-082-5 68187-25-7
Butanoic acid, 4-[[3-(dimethylamino)propyl]amino]-4-oxo-, 2-(*or* 3)-[(γ-ω-perfluoro-C_{6-20}-alkyl)thio] derivs.

269-083-0 68187-27-9
C.I. Pigment Red 230
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77003.

269-084-6 68187-29-1
L-Glutamic acid, *N*-coco acyl derivs., compds. with triethanolamine (1:1)

269-085-1 68187-30-4
L-Glutamic acid, *N*-coco acyl derivs., disodium salts

269-086-7 68187-31-5
L-Glutamic acid, *N*-coco acyl derivs., monolithium salts

269-087-2 68187-32-6
L-Glutamic acid, *N*-coco acyl derivs., monosodium salts

269-088-8 68187-33-7
L-Glutamic acid, mixed *N*-coco acyl and *N*-oleoyl derivs., monosodium salts

269-089-3 68187-34-8
L-Glutamic acid, mixed *N*-coco acyl and *N*-tallow acyl derivs., monosodium salts

269-090-9 68187-37-1
Lead, 2-ethylhexanoate tall-oil fatty acids complexes

269-091-4 68187-38-2
Manganese, 2-ethylhexanoate tall-oil fatty acids complexes

269-093-5 68187-40-6
Olivine, cobalt silicate blue
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77364.

269-094-0 68187-41-7
Phosphorodithioic acid, *O,O*-di-C_{1-14}-alkyl esters

269-095-6 68187-42-8
Propanamide, 3-[(γ-ω-perfluoro-C_{4-10}-alkyl)thio] derivs.

269-096-1 68187-43-9
1-Propanamine, 3-(C_{8-12}-alkyloxy) derivs.
This substance is identified by SDA Substance Name: *C_6-C_{12} alkyl alkoxy propylene amine* and SDA Reporting Number: 13-035-00.

269-097-7 68187-44-0
1-Propanamine, 3-(C_{10-16}-alkyloxy) derivs.
This substance is identified by SDA Substance Name: *C_{10}-C_{16} alkyl alkoxy propylene amine* and SDA Reporting Number: 15-035-00.

269-098-2 68187-45-1
1-Propanamine, 3-(C_{14-18}-alkyloxy) derivs.
This substance is identified by SDA Substance Name: *C_{14}-C_{18} alkyl alkoxy propylene amine* and SDA Reporting Number: 17-035-00.

269-099-8 68187-46-2
1,3-Propanediamine, *N*-[3-(C_{10-16}-alkyloxy)propyl] derivs.
This substance is identified by SDA Substance Name: *C_{10}-C_{16} alkyl alkoxy propylene amine propylene amine* and SDA Reporting Number: 15-038-00.

269-100-1 68187-47-3
1-Propanesulfonic acid, 2-methyl-, 2-[[1-oxo-3-[(γ-ω-perfluoro-C_{4-16}-alkyl)thio]propyl]amino] derivs., sodium salts

269-101-7 68187-49-5
C.I. Pigment Green 26
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77344.

269-102-2 68187-50-8
C.I. Pigment Black 29
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77498.

269-103-8 68187-51-9
C.I. Pigment Yellow 119
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77496.

269-104-3 68187-53-1
C.I. Pigment Red 236
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77863.

269-105-9 68187-54-2
C.I. Pigment Black 23
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77865.

269-106-4 68187-55-3
Sulfuric acid, mono-$C_{>10}$-alkyl esters, compds. with diethanolamine

269-108-5 68187-56-4
Coal, brown, reaction products with sodium dichromate, neutralized

269-109-0 68187-57-5
Pitch, coal tar-petroleum
The residue from the distillation of a mixture of coal tar and aromatic petroleum streams. A solid with a softening point from 40°C to 180°C (104°F to 356°F). Composed primarily of a complex combination of three or more membered condensed ring aromatic hydrocarbons.

269-110-6 68187-58-6
Pitch, petroleum, arom.
The residue from the distillation of thermal cracked or steam-cracked residuum and/or catalytic cracked clarified oil with a softening point from 40°C to 180°C (104°F to 356°F). Composed primarily of a complex combination of three or more membered condensed ring aromatic hydrocarbons.

269-111-1 68187-59-7
Coal, anthracite, calcined
A complex combination of carbonaceous material including extremely high molecular weight hydrocarbons obtained as a solid material from the calcining of anthracite coal at temperatures in excess of 1000°C (1800°F).

269-112-7 68187-60-0
Hydrocarbons, C_4, ethane-propane-cracked

269-113-2 68187-61-1
Amines, C_{12-14}-alkyl, compds. with phosphoramidic acid C_{12-14}-alkyl derivs.

269-114-8 68187-63-3
1-Propanaminium, 2-hydroxy-*N,N,N*-trimethyl-, 3-(C_{12-15}-alkyloxy) derivs., chlorides

269-115-3 68187-64-4
Nepheline syenite, manganese zirconium brown
An inorganic pigment that is the reaction product of high temperature calcination in which manganese (II) carbonate, zirconium (IV) oxide and nepheline syenite react.

269-116-9 68187-65-5
Polyphosphoric acids, C_{12-18}-alkyl esters

269-117-4 68187-66-6
Polyphosphoric acids, C_{6-10}-alkyl esters

269-119-5 68187-67-7
Amines, C_{12-14}-alkyl, isooctyl phosphates

269-120-0 68187-71-3
Tall oil, calcium salt

269-121-6 68187-73-5
Tallow, hydrogenated, reaction products with diethanolamine

269-122-1 68187-75-7
Oils, fish, oxidized

269-123-7 68187-76-8
Castor oil, sulfated, sodium salt

269-124-2 68187-77-9
Castor oil, sulfated, ammonium salt

269-125-8 68187-80-4
Rape oil, reaction products with diethanolamine

269-126-3 68187-81-5
Oils, sperm, bisulfited

269-127-9 68187-82-6
Oils, fish, bisulfited

269-128-4 68187-84-8
Castor oil, oxidized

269-130-5 68187-85-9
Fatty acids, tall-oil, esters with ethylene glycol

269-131-0 68187-86-0
Alcohols, C_{32-36}-branched

269-132-6 68187-87-1
Fatty acids, tall-oil, mixed esters with glycerol and pentaerythritol

269-133-1 68187-89-3
Acid chlorides, coco

269-134-7 68187-91-7
Oils, fish, sulfated, ammonium salt

269-135-2 68187-93-9
Oils, vegetable, sodium salts

269-136-8 68187-94-0
Oils, fish, sulfated, compds. with triethanolamine

269-137-3 68187-96-2
Fatty acids, tall-oil, low-boiling, esters with pentaerythritol

269-138-9 68188-06-7
Fatty acids, coco, α-sulfo, 1-Me esters, sodium salts

269-139-4 68188-11-4
Glues, depolymd., reaction products with formaldehyde and sodium bisulfite

269-141-5 68188-12-5
Alkyl iodides, C_{4-20}, γ-ω-perfluoro

269-142-0 68188-14-7
Resin acids and Rosin acids, barium salts

269-143-6 68188-15-8
Slimes and Sludges, papermaking, secondary
The dried, mixed culture of microorganisms from a waste treatment process of pulping and papermaking liquid wastes. Contains ammonia and phosphoric acid.

269-144-1 68188-18-1
Paraffin oils, sulfochlorinated, saponified

269-145-7 68188-19-2
Paraffin waxes and Hydrocarbon waxes, chloro, sulfochlorinated

269-146-2 68188-24-9
Asphalt, sapon. products with tall oil, calcium salts

269-147-8 68188-26-1
Amines, tallow alkyl, reaction products with asphalt, hydrochlorides

269-148-3 68188-27-2
Fatty acids, tall-oil, esters with pentaerythritol

269-149-9 68188-29-4
Amines, *N*-coco alkyltrimethylenedi-, benzoates

269-150-4 68188-32-9
Amines, *N*-tallow alkyltrimethylenedi-, reaction products with asphalt, hydrochlorides

269-152-5 68188-33-0
Amides, castor-oil, *N,N*-bis(hydroxyethyl)

269-153-0 68188-34-1
Fatty acids, tall-oil, reaction products with 2-[(2-aminoethyl)amino]ethanol and glycerol

269-154-6 68188-41-0
Fatty acids, coco, reaction products with diethanolamine, sodium salts

269-155-1 68188-42-1
Fatty acids, tall-oil, reaction products with 3-[(1-methylethyl)amino]-1-phenyl-1-propanone

269-156-7 68188-44-3
Resin acids and Rosin acids, compds. with ethanolamine

269-157-2 68188-45-4
Sulfuric acid, mono-$C_{>10}$-alkyl esters, sodium salts

269-158-8 68188-46-5
Distillates (coal), chem. neutralized solvent naphtha and heavy arom. blended naphtha, nonhydrocarbon-free
A complex combination resulting from the special treatment of coke to remove nonhydrocarbon components. It consists of hydrocarbons having carbon numbers predominantly in the range of C_8 through C_{12} and boiling in the range of approximately 150°C to 200°C (302°F to 392°F).

269-159-3 68188-48-7
Distillates (coal-petroleum), condensed-ring arom.
The distillate from a mixture of coal tar and aromatic petroleum streams having an approximate distillation range of 220°C to 450°C (428°F to 842°F). Composed primarily of 3- to 4-membered condensed ring aromatic hydrocarbons.

269-160-9 68188-55-6
Naphthenic acids, reaction products with polyalkylenepolyamines

269-161-4 68188-81-8
Grease, poultry
Fat and oil rendered from inedible poultry by-products.

269-163-5 68188-82-9
Grease, sulfated, sodium salt

269-164-0 68188-83-0
Rare earth oxides

269-165-6 68188-84-1
Rare earth metals, hydroxides

269-166-1 68188-85-2
Rare earth fluorides

269-167-7 68188-88-5
Rare earth chlorides

269-168-2 68188-93-2
Rape oil, sodium salt

269-169-8 68188-94-3
Fatty acids, tallow, aluminum salts

269-170-3 68188-96-5
tetrapotassium tetrahydrogen [ethane-1,2-diylbis[nitrilobis(methylene)]]tetrakisphosphonate $C_6H_{20}N_2O_{12}P_4.4K$

269-171-9 68188-98-7
5-butyl-5-ethyldihydrofuran-2(3*H*)-one $C_{10}H_{18}O_2$

269-172-4 68189-01-5
Phosphoric acid, 2-ethylhexyl ester, compd. with 2,2',2''-nitrilotris[ethanol] $C_6H_{15}NO_3.xW_{99}$

269-174-5 68189-02-6
bis(diethylammonium) heptaoxotetraborate(2-) $C_4H_{11}N.^1/_2B_4O_7.H$

269-175-0 68189-03-7
dihydrogen heptaoxotetraborate(2-), compound with triethylamine (1:2) $C_6H_{15}N.^1/_2B_4O_7.H$

269-176-6 68189-10-6
N-[2-[(2-hydroxyethyl)amino]ethyl]isooctadecanamide hydroxyacetate $C_{22}H_{46}N_2O_2.C_2H_4O_3$

269-177-1 68189-16-2
dizinc (acetato-*O*)bis[ethane-1,2-diolato(2-)-*O,O'*]oxoantimonate(4-) $C_6H_{11}O_7Sb.2Zn$

269-178-7 68189-18-4
barium 2-[(1-hydroxy-2-naphthyl)azo]naphthalenesulphonate (1:2) $C_{20}H_{14}N_2O_4S.^1/_2Ba$

269-179-2 68189-20-8
2-*tert*-butyl-3,6-xylenol $C_{12}H_{18}O$

269-180-8 68189-22-0
[3-[bis[2-[(1-oxooctadecyl)amino]ethyl]amino]propylidyne]ethylammonium ethyl sulphate $C_{45}H_{89}N_4O_2.C_2H_5O_4S$

269-181-3 68189-23-1
4-(diethylamino)benzaldehyde diphenylhydrazone $C_{23}H_{25}N_3$

269-182-9 68189-24-2
calcium bis[2-chloro-6-[(2-hydroxy-1-naphthyl)azo]toluene-4-sulphonate] $C_{17}H_{13}ClN_2O_4S.^1/_2Ca$

269-183-4 68189-25-3
barium 1-[(2-hydroxy-1-naphthyl)azo]naphthalene-2-sulphonate(1:2) $C_{20}H_{14}N_2O_4S.^1/_2Ba$

269-185-5 68189-28-6
2-chloro-6-nitrotoluene-4-sulphonic acid $C_7H_6ClNO_5S$

269-186-0 68189-29-7
6-amino-*N*-(2-hydroxypropyl)naphthalene-2-sulphonamide $C_{13}H_{16}N_2O_3S$

269-187-6 68189-30-0
3-(acetylamino)naphthalene-1,5-disulphonic acid $C_{12}H_{11}NO_7S_2$

269-188-1 68189-31-1
4-[(3-aminobenzoyl)amino]-5-hydroxynaphthalene-2,7-disulphonic acid $C_{17}H_{14}N_2O_8S_2$

269-189-7 68189-32-2
6-acetamidonaphthalene-2-sulphonic acid $C_{12}H_{11}NO_4S$

269-190-2 68189-33-3
4-hydroxy-7-[(1-oxodecyl)amino]naphthalene-2-sulphonic acid $C_{20}H_{27}NO_5S$

269-191-8 68189-34-4
2-chloro-5-[(phenylamino)sulphonyl]benzoic acid $C_{13}H_{10}ClNO_4S$

269-192-3 68189-35-5
disodium dodecyl 4-sulphonatophthalate $C_{20}H_{30}O_7S.2Na$

269-193-9 68189-36-6
N-[3-[bis(2-hydroxyethyl)amino]phenyl]propionamide $C_{13}H_{20}N_2O_3$

269-194-4 68189-37-7
4'-(acetylamino)-4-[(3-aminobenzoyl)amino][1,1'-biphenyl]-3-sulphonic acid $C_{21}H_{19}N_3O_5S$

269-196-5 68189-38-8
2-aminotoluene-3,5-disulphonic acid $C_7H_9NO_6S_2$

269-197-0 68189-39-9
7-acetamido-4-hydroxy-3-[[4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-2-sulphonic acid $C_{20}H_{19}N_3O_{11}S_3$

269-198-6 **68189-42-4**
p-nitrophenyl dihydrogen phosphate, compound with 2-amino-2-(hydroxymethyl)propane-1,3-diol (1:2)
$C_6H_6NO_6P.2C_4H_{11}NO_3$

269-199-1 **68189-43-5**
β,β'-dihydroxypiperazine-1,4-dipropanesulphonic acid
$C_{10}H_{22}N_2O_8S_2$

269-200-5 **68189-45-7**
N-[3-(tetradecyloxy)propyl]propane-1,3-diamine acetate
$C_{20}H_{44}N_2O.xC_2H_4O_2$

269-201-0 **68189-46-8**
propionic acid, compound with *N*-[3-(tetradecyloxy)propyl]propane-1,3-diamine $C_{20}H_{44}N_2O.xC_3H_6O_2$

269-202-6 **68191-10-6**
diammonium palladium(2+) disulphite $H_8N_2O_6S_2Pd$

269-203-1 **68191-11-7**
hexaammonium platinum(2+) tetrasulphite
$H_{24}N_6O_{12}S_4Pt$

269-204-7 **68198-80-1**
6(or 8)-(*sec*-butyl)quinoline $C_{13}H_{15}N$

269-205-2 **68201-16-1**
Aluminum barium strontium oxide

269-206-8 **68201-18-3**
1*H*-Imidazole-1-ethanamine, 4,5-dihydro-, 2-norcoco alkyl derivs.

269-207-3 **68201-19-4**
Barium, acetate tallow fatty acids complexes

269-208-9 **68201-20-7**
Octadecanoic acid, C_{12-18}-alkyl esters

269-209-4 **68201-22-9**
Octadecanoic acid, C_{32-36}-branched alkyl esters

269-211-5 **68201-31-0**
Asphalt, sapon. products with tall oil, aluminum salts

269-212-0 **68201-32-1**
Asphalt, sulfonated, sodium salt

269-213-6 **68201-33-2**
Castor oil, Bu esters

269-214-1 **68201-37-6**
Octadecanoic acid, branched and linear

269-215-7 **68201-41-2**
Fatty acids, tall-oil, compds. with *N*-[3-(isotridecyloxy)propyl]-1,3-propanediamine

269-216-2 **68201-43-4**
Fatty acids, tall-oil, Pr esters, sulfated, sodium salts

269-217-8 **68201-44-5**
Fatty acids, tallow, hydrogenated, reaction products with aluminum isopropoxide and benzoic acid

269-218-3 **68201-47-8**
Glycerides, soya mono-

269-219-9 **68201-48-9**
Glycerides, soya sesqui-, hydrogenated

269-220-4 **68201-49-0**
Lanolin, wax
Wax obtained by fractionation of anhydrous lanolin.

269-222-5 **68201-51-4**
Oils, menhaden, oxidized

269-223-0 **68201-53-6**
Oils, *Oncorhynchus nerka*
Extractives and their physically modified derivatives. It consists primarily of the glycerides of C_{14}-C_{18} and C_{16}-C_{22} unsatd. fatty acids. (*Oncorhynchus nerka*).

269-224-6 **68201-54-7**
Paraffin oils, sulfurized

269-225-1 **68201-55-8**
Betaines, coco alkyldimethyl(3-sulfopropyl)

269-226-7 **68201-56-9**
Rape oil, potassium salt

269-227-2 **68201-59-2**
Resin acids and Rosin acids, fumarated, sodium salt

269-228-8 **68201-60-5**
Resin acids and Rosin acids, maleated, sodium salts

269-229-3 **68201-64-9**
Tannins, sulfomethylated

269-230-9 **68201-65-0**
C.I. Pigment Red 235
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77290.

269-231-4 **68201-66-1**
bis[[2-[3-oxo-3-(2-oxocyclopentyl)propyl]-*p*-phenylene bis(ethyl carbonato)](1-)]copper $C_{40}H_{46}CuO_{16}$

269-233-5 **68201-73-0**
pentahydrogen bis[4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hydroxy-5-nitro-3-sulphophenyl)azo]naphthalene-2-sulphonato(4-)]chromate(5-) $C_{46}H_{26}CrN_{10}O_{22}S_4.5H$

269-234-0 **68201-74-1**
pentahydrogen bis[6-acetamido-4-hydroxy-3-[(2-hydroxy-3-nitro-5-sulphophenyl)azo]naphthalene-2-sulphonato(4-)]chromate(5-) $C_{36}H_{20}CrN_8O_{22}S_4.5H$

269-235-6 **68201-75-2**
disodium 3-[(4-amino-1-naphthyl)azo]naphthalene-1,5-disulphonate $C_{20}H_{15}N_3O_6S_2.2Na$

269-236-1 **68201-76-3**
sodium 3-[[4-acetamidophenyl]azo]-7-amino-4-hydroxynaphthalene-2-sulphonate $C_{18}H_{16}N_4O_5S.Na$

269-237-7 **68201-77-4**
p-[[*p*-[(*m*-nitrophenyl)azo]phenyl]azo]phenol $C_{18}H_{13}N_5O_3$

269-238-2 **68201-78-5**
sodium 3-[(5-amino-1*H*-benzimidazol-2-yl)thio]propanesulphonate $C_{10}H_{13}N_3O_3S_2.Na$

269-239-8 **68201-80-9**
citric acid, ammonium iron(3+) manganese(2+) zinc salt
$C_6H_8O_7.xFe.xH_3N.xMn.xZn$

269-240-3 **68201-81-0**
2-ethylhexanoic acid, iron(2+) iron(3+) salt
$C_8H_{16}O_2.xFe.xFe$

269-241-9 **68201-82-1**
3,5,5-trimethylhexanoic acid, iron(2+) iron(3+) salt
$C_9H_{18}O_2.xFe.xFe$

269-242-4 **68201-83-2**
(1,4-dihydro-1-naphthyl)sodium, compound with tetrahydrofuran (1:1) $C_{10}H_9Na.C_4H_8O$

269-244-5 **68201-84-3**
(9,12*Z*)-12-sulphooctadeca-9,12-dienoic acid $C_{18}H_{32}O_5S$

269-245-0 **68201-85-4**
9-sulpho-9-octadecenoic acid $C_{18}H_{34}O_5S$

269-246-6 **68201-95-6**
disodium 7-[[4,6-bis[(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[[4-[(4-sulphonatophenyl)azo]phenyl]azo]naphthalene-2-sulphonate $C_{29}H_{28}N_{10}O_9S_2.2Na$

269-247-1 **68201-97-8**
(acetato-*O*)diamminephenylmercury $C_8H_{14}HgN_2O_2$

269-248-7 **68201-98-9**
dihydrazinium [[*N*,*N*'-ethylenebis[*N*-(carboxymethyl)glycinato]](4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']cobaltate(2-)
$C_{10}H_{12}CoN_2O_8.2H_5N_2$

269-249-2 **68207-00-1**
dodecylethyldimethylammonium bromide $C_{16}H_{36}N.Br$

269-250-8 **68209-43-8**
(1-oxoheptyl)ferrocene $C_{17}H_{22}FeO$

269-251-3 **68209-44-9**
(1-oxooctyl)ferrocene $C_{18}H_{21}FeO$

269-252-9 **68209-45-0**
(1-oxononyl)ferrocene $C_{19}H_{26}FeO$

269-253-4 **68209-66-5**
(1-oxodecyl)ferrocene $C_{20}H_{28}FeO$

269-255-5 **68209-67-6**
(1-oxohexyl)ferrocene $C_{16}H_{20}FeO$

269-256-0 **68212-33-9**
trisodium 3-[[4-[[4-amino-6(or 7)-sulphonato-1-naphthyl]azo]-1-naphthyl]azo]naphthalene-1,5-disulphonate
$C_{30}H_{21}N_5O_9S_3.3Na$

269-257-6 **68213-19-4**
3-amino-2-hydroxy-4,4,6,6-tetramethylcyclohex-2-en-1-one hydrochloride $C_{10}H_{17}NO_2.ClH$

269-258-1 **68213-73-0**
octanoic acid, compound with 1,1'-iminodi(propan-2-ol) (1:1)
$C_8H_{16}O_2.C_6H_{15}NO_2$

269-259-7 **68213-74-1**
tetrahydro-2,5-dioxofuran-3-sulphonic acid $C_4H_4O_6S$

269-260-2 68213-75-2
dipentyl hydrogen phosphate, compound with morpholine (1:1)
$C_{10}H_{23}O_4P.C_4H_9NO$

269-261-8 68213-76-3
citric acid, ammonium magnesium salt $C_6H_8O_7.xH_3N.xMg$

269-262-3 68213-77-4
zinc diacetate, ammoniate $C_2H_4O_2.xH_3N.^1/_2Zn$

269-263-9 68213-78-5
3,5,5-trimethylhexanoic acid, iron salt $C_9H_{18}O_2.xFe$

269-264-4 68213-79-6
phenol, compound with 1,1',1''-nitrilotris[propan-2-ol] (1:1)
$C_9H_{21}NO_3.C_6H_6O$

269-266-5 68213-80-9
phenol, compound with 1-aminopropane-2-ol (1:1)
$C_6H_6O.C_3H_9NO$

269-267-0 68213-82-1
phenol, compound with 1,1'-iminobis[propan-2-ol] (1:1)
$C_6H_{15}NO_2.C_6H_6O$

269-268-6 68213-85-4
4-allyl-2,*α*-dimethoxyphenetole $C_{13}H_{18}O_3$

269-269-1 68213-86-5
3,5-dimethylcyclohexylmethyl acetate $C_{11}H_{20}O_2$

269-270-7 68213-87-6
[(3,7-dimethyl-2,6-octadienyl)oxy]acetaldehyde $C_{12}H_{20}O_2$

269-271-2 68213-88-7
ammonium potassium 7-aminonaphthalene-1,3-disulphonate
$C_{10}H_9NO_6S_2.H_3N.K$

269-272-8 68213-89-8
sodium 4-hydroxy-7-(phenylamino)naphthalene-2-sulphonate
$C_{16}H_{13}NO_4S.Na$

269-273-3 68213-90-1
4-[[4-[(benzyl)ethylamino]phenyl]azo]-3-chlorobenzenesulphonic acid $C_{21}H_{20}ClN_3O_3S$

269-274-9 68213-91-2
ethyl 4,5-dihydro-4-[(2-nitrophenyl)azo]-5-oxo-1-phenyl-1*H*-pyrazole-3-carboxylate $C_{18}H_{15}N_5O_5$

269-275-4 68213-93-4
N,*N*'-(9,10-dihydro-4,5-dinitro-9,10-dioxo-1,8-anthracenediyl)bisacetamide $C_{18}H_{12}N_4O_8$

269-277-5 68213-94-5
1-amino-8-[(2,4-dibromophenyl)amino]-4,5-dihydroxyanthraquinone $C_{20}H_{12}Br_2N_2O_4$

269-278-0 68213-97-8
benzyltrioctadecylammonium chloride $C_{61}H_{118}N.Cl$

269-279-6 68213-99-0
disodium 9,10-dihydro-9,10-dioxoanthracene-1,7-disulphonate
$C_{14}H_8O_8S_2.2Na$

269-280-1 68214-00-6
4-hydroxy-7-[(3-nitrobenzoyl)amino]naphthalene-2-sulphonic acid $C_{17}H_{12}N_2O_7S$

269-281-7 68214-01-7
sodium *m*-[(*p*-aminophenyl)azo]benzenesulphonate
$C_{12}H_{11}N_3O_3S.Na$

269-282-2 68214-02-8
disodium 8-[(4-amino-2,5-dimethoxyphenyl)azo]-5-[(3-sulphonatophenyl)azo]naphthalene-2-sulphonate
$C_{24}H_{21}N_5O_8S_2.2Na$

269-283-8 68214-03-9
trisodium 7-[(4-aminobenzoyl)amino]-4-[[2,5-dimethoxy-4-[[7-sulphonato-4-[(3-sulphonatophenyl)azo]naphthyl]azo]phenyl]azo]-3-hydroxynaphthalene-1-sulphonate
$C_{41}H_{32}N_8O_{13}S_3.3Na$

269-284-3 68214-04-0
hexasodium 4,4'-[1,4-phenylenebis[imino(6-chloro-1,3,5-triazine-4,2-diyl)imino]]bis[5-hydroxy-6-[(2-sulphonatophenyl)azo]naphthalene-2,7-disulphonate] $C_{44}H_{30}Cl_2N_{14}O_{20}S_6.6Na$

269-285-9 68214-06-2
3,7-dimethyl-1-octyl formate $C_{11}H_{22}O_2$

269-286-4 68214-07-3
hexadecyltrimethylammonium hydrogen sulphate
$C_{19}H_{42}N.HO_4S$

269-288-5 68214-08-4
2-[(7-hydroxy-5-methyl[1,2,4]triazolo[1,5-*a*]pyrimidin-2-yl)methyl]isothiourea monohydrochloride $C_8H_{10}N_6OS.ClH$

269-289-0 68214-25-5
benzyltriphenylphosphonium tetrachlorocadmate
$C_{25}H_{22}P.^1/_2CdCl_4$

269-290-6 68214-26-6
ammonium diaquabis[salicylato(2-)-*O*^{1},*O*^{2}]chromate(1-)
$C_{14}H_{12}CrO_8.H_4N$

269-291-1 68214-27-7
sodium diaquabis[salicylato(2-)-*O*^{1},*O*^{2}]chromate(1-)
$C_{14}H_{12}CrO_8.Na$

269-292-7 68214-29-9
[[1,1',1'',1'''-[29*H*,31*H*-phthalocyaninetetrayltetrakis(methylene)]tetrakis[1,1-dimethylhydraziniumato]](2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]copper(4+) tetrachloride $C_{44}H_{52}CuN_{16}.4Cl$

269-293-2 68214-42-6
1,4,5,8-tetraamino-*ar*,*ar*'-dibromoanthraquinone
$C_{14}H_{10}Br_2N_4O_2$

269-294-8 68214-48-2
N-[2-[(3-amino-3-oxopropyl)[2-[bis(3-amino-3-oxopropyl)amino]ethyl]amino]ethyl]stearamide monoacetate
$C_{31}H_{62}N_6O_4.C_2H_4O_2$

269-295-3 68214-50-6
N-(3-amino-3-oxopropyl)-*N*-[2-[(3-amino-3-oxopropyl)[2-(stearoylamino)ethyl]amino]ethyl]stearamide monoacetate
$C_{46}H_{91}N_5O_4.C_2H_4O_2$

269-296-9 68214-52-8
N-[2-[bis(3-amino-3-oxopropyl)amino]ethyl]-*N*-[2-(stearoylamino)ethyl]stearamide monoacetate $C_{46}H_{91}N_5O_4.C_2H_4O_2$

269-297-4 68214-54-0
N-[2-[(3-amino-3-oxopropyl)stearoylamino]ethyl]-*N*-[2-(stearoylamino)ethyl]stearamide monoacetate
$C_{61}H_{120}N_4O_4.C_2H_4O_2$

269-299-5 68214-55-1
sodium 3-[[4-[(4-ethoxy-*m*-tolyl)azo]-1-naphthyl]azo]benzenesulphonate $C_{25}H_{22}N_4O_4S.Na$

269-300-9 68214-56-2
disodium 8-[[3-[(ethylphenylamino)sulphonyl]-4-methylphenyl]azo]-7-hydroxynaphthalene-1,3-disulphonate
$C_{25}H_{23}N_3O_9S_3.2Na$

269-301-4 68214-59-5
1',2'-dihydro-6'-hydroxy-4'-methyl-2'-oxo-5'-(phenylazo)-1,3'-bipyridinium malate $C_{17}H_{15}N_4O_2.C_4H_5O_5$

269-303-5 68214-61-9
5'-[(2,5-dichlorophenyl)azo]-1',2'-dihydro-6'-hydroxy-4'-methyl-2'-oxo-1,3'-bipyridinium malate
$C_{17}H_{13}Cl_2N_4O_2.C_4H_5O_5$

269-304-0 68214-62-0
sodium 2-[[4-(cyclohexylamino)-9,10-dihydro-9,10-dioxo-1-anthryl]amino]-5-ethoxybenzenesulphonate
$C_{28}H_{28}N_2O_6S.Na$

269-305-6 68214-63-1
5-[(3,4-dichlorophenyl)azo]-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-1-(phenylamino)nicotinonitrile $C_{19}H_{13}Cl_2N_5O_2$

269-306-1 68214-64-2
5-[(3-chlorophenyl)azo]-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-1-(phenylamino)nicotinonitrile $C_{19}H_{14}ClN_5O_2$

269-307-7 68214-65-3
3-chloro-*N*-[2-[(2-cyano-4-nitrophenyl)azo]-5-(diethylamino)phenyl]propionamide $C_{20}H_{21}ClN_6O_3$

269-308-2 68214-66-4
2-ethoxyethyl [2-[(2-chloro-4-nitrophenyl)azo]-5-(diethylamino)phenyl]carbamate $C_{21}H_{26}ClN_5O_5$

269-309-8 68214-68-6
29-(2,4-dipentylphenoxy)-3,6,9,12,15,18,21,24,27-nonaoxanonacosanol $C_{36}H_{66}O_{11}$

269-310-3 68214-71-1
2,3,5,6-tetrahydro-*N*-[imino(2,3,5,6-tetrahydro-1*H*-imidazo[1,2-*a*]imidazol-1-yl)methyl]-1*H*-imidazo[1,2-*a*]imidazole-1-carboxamidine monosulphate $C_{12}H_{19}N_9.H_2O_4S$

269-311-9 68214-72-2
ethyl (7-hydroxy-1-naphthyl)-carbamate $C_{13}H_{13}NO_3$

269-312-4 68214-73-3
2,3-dihydro-*N*-methyl-2-oxobenzoxazole-5-sulphonamide
$C_8H_8N_2O_4S$

269-314-5 68214-74-4
2-bromo-3,5-diethyltoluene $C_{11}H_{15}Br$

269-315-0 68214-75-5
2-[[(5-amino-2-tolyl)sulphonyl]amino]benzoic acid
$C_{14}H_{14}N_2O_4S$

269-316-6 68214-76-6
propane-1-sulphonic acid, compound with pyridine (1:1)
$C_5H_5N.C_3H_8O_3S$

269-317-1 68214-77-7
oleic acid, compound with 3-methoxypropylamine (1:1)
$C_{18}H_{34}O_2.C_4H_{11}NO$

269-318-7 68214-78-8
N-[2-[(2-cyano-6-iodo-4-nitrophenyl)azo]-5-(diethylamino)-4-methoxyphenyl]acetamide $C_{20}H_{21}IN_6O_4$

269-319-2 68214-79-9
3-[[4-[(2-bromo-6-methyl-4-nitrophenyl)azo]-3-methylphenyl](2-hydroxyethyl)amino]propiononitrile $C_{19}H_{20}BrN_5O_3$

269-320-8 **68214-80-2**
N-[2-[ethyl(3-methyl-4-nitrosophenyl)amino]ethyl]methanesulphonamide monohydrochloride $C_{12}H_{19}N_3O_3S.ClH$

269-321-3 **68214-82-4**
disodium hydrogen 5-amino-3-[[4'-[(7-amino-1-hydroxy-3-sulphonato-2-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalene-2,7-disulphonate $C_{32}H_{24}N_6O_{11}S_3.2Na$

269-322-9 **68220-31-5**
Benzothiazolium, 3-ethyl-2-[[3-[3-[3-[(3-ethyl-5,6-dimethoxy-2(3*H*)-benzothiazolylidene)methyl]-5,5-dimethyl-2-cyclohexen-1-ylidene]-1-propenyl]-5,5-dimethyl-2-cyclohexen-1-ylidene]methyl]-5,6-dimethoxy-, perchlorate $C_{43}H_{53}N_2O_4S_2.ClO_4$

269-323-4 **68223-93-8**
diammonium 2,2'-dithiodiacetate $C_4H_6O_4S_2.2H_3N$

269-325-5 **68226-87-9**
tetralithium 4,4'-carbonylbisphthalate $C_{17}H_{10}O_9.4Li$

269-326-0 **68226-88-0**
tricesium hydrogen 4,4'-carbonylbisphthalate $C_{17}H_{10}O_9.3Cs$

269-327-6 **68226-89-1**
trirubidium hydrogen 4,4'-carbonylbisphthalate $C_{17}H_{10}O_9.3Rb$

269-328-1 **68226-90-4**
tripotassium hydrogen 4,4'-carbonylbisphthalate $C_{17}H_{10}O_9.3K$

269-329-7 **68226-91-5**
trisodium hydrogen 4,4'-carbonylbisphthalate $C_{17}H_{10}O_9.3Na$

269-330-2 **68226-92-6**
trilithium hydrogen 4,4'carbonylbisphthalate $C_{17}H_{10}O_9.3Li$

269-331-8 **68226-93-7**
dicesium 4,4'-methylenebis[3-hydroxy-2-naphthoate] $C_{23}H_{16}O_6.2Cs$

269-332-3 **68226-94-8**
dirubidium 4,4'-methylenebis[3-hydroxy-2-naphthoate] $C_{23}H_{16}O_6.2Rb$

269-333-9 **68226-95-9**
dipotassium 4,4'-methylenebis[3-hydroxy-2-naphthoate] $C_{23}H_{16}O_6.2K$

269-334-4 **68226-96-0**
carbonic acid, compound with 2-amino-2-(hydroxymethyl)propane-1,3-diol (1:1) $C_4H_{11}NO_3.CH_2O_3$

269-336-5 **68227-17-8**
sodium [5-*tert*-butylsalicylato(2-)*O*^{1},*O*^{2}][2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromate(1-) $C_{25}H_{21}CrN_4O_6.Na$

269-337-0 **68227-23-6**
potassium *N*-ethyl-*p*-toluenesulphonamidate $C_9H_{13}NO_2S.K$

269-338-6 **68227-24-7**
octyl dihydrogen phosphate, compound with 1-aminopropan-2-ol $C_8H_{19}O_4P.xC_3H_9NO$

269-339-1 **68227-25-8**
oleic acid, compound with 1,3,5-triazine-1,3,5(2*H*,4*H*,6*H*)-triethanol $C_{18}H_{34}O_2.xC_9H_{21}N_3O_3$

269-340-7 **68227-26-9**
sodium [(3-chloro-2-methylphenyl)amino]methanesulphonate $C_8H_{10}ClNO_3S.Na$

269-341-2 **68227-27-0**
1,4,5-triamino-8-(methylamino)anthraquinone $C_{15}H_{14}N_4O_2$

269-342-8 **68227-28-1**
1-(butylamino)-4-(methylamino)anthraquinone $C_{19}H_{20}N_2O_2$

269-343-3 **68227-29-2**
N-carboxymethyl-*N*2-hydroxyethylglycine, compound with 1,4-diazabicyclo[2.2.2]octane (2:1) $C_6H_{12}N_2.2C_6H_{11}NO_5$

269-344-9 **68227-30-5**
formic acid, compound with 1,4-diazabicyclo[2.2.2]octane $C_6H_{12}N_2.xCH_2O_2$

269-345-4 **68227-31-6**
3-methyl-6-methyleneoctan-3-ol $C_{10}H_{20}O$

269-347-5 **68227-32-7**
formic acid, compound with α-methyl-1*H*-imidazole-1-ethanol (1:1) $C_6H_{10}N_2O.CH_2O_2$

269-348-0 **68227-33-8**
2,5,8,11-tetramethyldodec-6-yne-5,8-diol $C_{16}H_{30}O_2$

269-349-6 **68227-37-2**
2,6-bis[*o*-tolylazo]resorcinol $C_{20}H_{18}N_4O_2$

269-350-1 **68227-38-3**
diammonium 7-amino-4-hydroxy-3-[[4-[(4-sulphonatophenyl)azo]phenyl]azo]naphthalene-2-sulphonate $C_{22}H_{17}N_5O_7S_2.2H_3N$

269-351-7 **68227-39-4**
disodium 6-amino-3-[(4-chloro-5-methyl-2-sulphonatophenyl)azo]-4-hydroxynaphthalene-2-sulphonate $C_{17}H_{14}ClN_3O_7S_2.2Na$

269-352-2 **68227-40-7**
sodium 5-[(3-nitrophenyl)azo]-8-(phenylamino)naphthalenesulphonate $C_{22}H_{16}N_4O_5S.Na$

269-353-8 **68227-41-8**
tetrasodium 7,7'-[carbonylbis[imino(3-methoxy-4,1-phenylene)azo]]bisnaphthalene-1,3-disulphonate $C_{35}H_{28}N_6O_{15}S_4.4Na$

269-354-3 **68227-42-9**
7-amino-4-hydroxy-3-[[4-[(4-sulphophenyl)azo]phenyl]azo]naphthalene-2-sulphonic acid, compound with 2,2'-iminodiethanol (1:2) $C_{22}H_{17}N_5O_7S_2.2C_4H_{11}NO_2$

269-355-9 **68227-43-0**
6-amino-5-[(2,5-dichlorophenyl)azo]-4-hydroxynaphthalene-2-sulphonic acid $C_{16}H_{11}Cl_2N_3O_4S$

269-356-4 **68227-44-1**
trisodium 8-[[4-[(4-aminophenyl)azo]-6-sulphonatonaphthyl]azo]-5-[(2-hydroxy-7-sulphonatonaphthyl)azo]naphthalene-2-sulphonate $C_{36}H_{25}N_7O_{10}S_3.3Na$

269-358-5 **68227-46-3**
lactic acid, compound with 3-[2-(dimethylamino)ethyl] 1-(2-ethylhexyl) toluene-2,4-dicarbamate (1:1) $C_{21}H_{35}N_3O_4.C_3H_6O_3$

269-359-0 **68227-47-4**
isopropylene undecanoate $C_{25}H_{48}O_4$

269-360-6 **68227-48-5**
5-carboxy-4-hexylcyclohex-2-ene-1-octanoic acid, compound with 2,2',2''-nitrilotriethanol $C_{21}H_{36}O_4.xC_6H_{15}NO_3$

269-361-1 **68227-49-6**
(benzoato-*O*)hydroxy(octadecanoato-*O*)aluminium $C_{25}H_{41}AlO_5$

269-362-7 **68227-50-9**
potassium 5-carboxy-4-hexylcyclohex-2-ene-1-octanoate $C_{21}H_{36}O_4.K$

269-363-2 **68227-51-0**
2-methyl-5-oxo-1-cyclopenten-1-yl butyrate $C_{10}H_{14}O_3$

269-364-8 **68227-52-1**
3-hydroxynonyl isobutyrate $C_{13}H_{26}O_3$

269-365-3 **68227-53-2**
3-hydroxynonyl formate $C_{10}H_{20}O_3$

269-366-9 **68227-54-3**
1,1'-[isopropylidenebis(*p*-phenyleneoxy)]bis[3-[bis(2-aminoethyl)amino]propan-2-ol] $C_{29}H_{50}N_6O_4$

269-367-4 **68227-55-4**
sodium 3-[[2-hydroxy-3-[(2-methoxyphenyl)carbamoyl]-1-naphthyl]azo]benzenesulphonate $C_{24}H_{19}N_3O_6S.Na$

269-369-5 **68227-56-5**
3-[[1-(4-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxy-*N*-methylbenzenesulphonamide $C_{17}H_{16}ClN_5O_4S$

269-370-0 **68227-57-6**
2-[[1-(2-ethylphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzoic acid $C_{19}H_{18}N_4O_3$

269-371-6 **68227-58-7**
m-[[4-[[4-[(2-cyanoethyl)ethylamino]phenyl]azo]-3-methoxyphenyl]azo]benzenesulphonic acid $C_{24}H_{24}N_6O_4S$

269-372-1 **68227-60-1**
sodium 4,5-diamino-9,10-dihydro-1,8-dihydroxy-9,10-dioxoanthracene-2-sulphonate $C_{14}H_{10}N_2O_7S.Na$

269-373-7 **68227-62-3**
sodium 5-[(4-ethoxyphenyl)azo]-8-[(2-methoxyphenyl)azo]naphthalene-2-sulphonate $C_{25}H_{22}N_4O_5S.Na$

269-374-2 **68227-63-4**
2-chloro-4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-5-hydroxybenzenesulphonamide $C_{16}H_{14}ClN_5O_4S$

269-375-8 **68227-64-5**
sodium 4-anilino-6-[(5-chloro-2-hydroxy-3-nitrophenyl)azo]-5-hydroxynaphthalene-1-sulphonate $C_{22}H_{15}ClN_4O_7S.Na$

269-376-3 **68227-65-6**
disodium hydrogen 2-[[1-[4-[2-(4-amino-2-sulphonatophenyl)-vinyl]-3-sulphonatophenyl]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzoate $C_{25}H_{21}N_5O_9S_2.2Na$

269-377-9 **68227-66-7**
disodium 1-(3-aminophenyl)-4-[[2-methoxy-4-[(3-sulphonatophenyl)azo]phenyl]azo]-1*H*-pyrazole-3-carboxylate $C_{23}H_{19}N_7O_6S.2Na$

269-378-4 **68227-67-8**
7-[4,5-dihydro-3-methyl-5-oxo-4-(phenylazo)-1*H*-pyrazol-1-yl]-3-hydroxynaphthalene-1-sulphonic acid $C_{20}H_{16}N_4O_5S$

269-380-5 **68227-68-9**
3-(5-amino-3-methyl-1*H*-pyrazol-1-yl)-4-chlorobenzenesulphonic acid $C_{10}H_{10}ClN_3O_3S$

269-381-0 **68227-69-0**
phenyl *o*-aminobenzenesulphonate $C_{12}H_{11}NO_3S$

269-382-6 **68227-70-3**
o-chlorophenyl *o*-aminobenzenesulphonate $C_{12}H_{10}ClNO_3S$

269-383-1 **68227-71-4**
7-[(4-aminobenzoyl)amino]-3-hydroxynaphthalene-1-sulphonic acid $C_{17}H_{14}N_2O_5S$

269-384-7 **68227-72-5**
disodium 8-(phenylamino)-5-[[4-(phenylazo)-6-sulphonato-1-naphthyl]azo]naphthalene-1-sulphonate $C_{32}H_{23}N_5O_6S_2.2Na$

269-385-2 **68227-73-6**
disodium 8-amino-4-hydroxy-3-[[4-[(4-sulphonatophenyl)azo]-phenyl]azo]naphthalene-2-sulphonate $C_{22}H_{17}N_5O_7S_2.2Na$

269-386-8 **68227-75-8**
3-amino-4-[(*p*-tolyl)sulphonyl]benzenesulphonic acid $C_{13}H_{13}NO_5S_2$

269-387-3 **68227-76-9**
N-[3-[bis[2-(2-cyanoethoxy)ethyl]amino]-4-methoxyphenyl]-propionamide $C_{20}H_{28}N_4O_4$

269-388-9 **68227-77-0**
1,1',1''-(1,3,5-trithiane-2,4,6-triyl)triprop-1-en-2-ol $C_{12}H_{18}O_3S_3$

269-389-4 **68227-78-1**
N-(5-chloro-2-methylphenyl)-3-hydroxy-4-[[2-methoxy-5-[(phenylamino)carbonyl]phenyl]azo]naphthalene-2-carboxamide $C_{32}H_{25}ClN_4O_4$

269-391-5 **68227-79-2**
ammonium 4-[[9,10-dihydro-9,10-dioxo-4-(*p*-tolyamino)-1-antryl]amino]toluene-3-sulphonate $C_{28}H_{22}N_2O_5S.H_3N$

269-392-0 **68227-80-5**
disodium (*Z*)-4-[2-[2-[(1-oxooctadec-9-enyl)amino]ethoxy]-ethyl] 2-sulphonatosuccinate $C_{26}H_{47}NO_9S.2Na$

269-393-6 **68227-97-4**
4-[methyl[(pentadecafluoroheptyl)sulphonyl]amino]butyl acrylate $C_{15}H_{14}F_{15}NO_4S$

269-394-1 **68227-98-5**
4-[methyl[(tridecafluorohexyl)sulphonyl]amino]butyl acrylate $C_{14}H_{14}F_{13}NO_4S$

269-395-7 **68227-99-6**
4-[methyl[(undecafluoropentyl)sulphonyl]amino]butyl acrylate $C_{13}H_{14}F_{11}NO_4S$

269-396-2 **68228-01-3**
aurio(3+) *tert*-hexadecanethiolate $C_{16}H_{34}S.^1/_3Au$

269-397-8 **68228-02-4**
palladium(2+) neodecanoate $C_{10}H_{20}O_2.^1/_2Pd$

269-398-3 **68228-03-5**
lanthanum(3+) neodecanoate $C_{10}H_{20}O_2.^1/_3La$

269-399-9 **68228-04-6**
oleic acid, compound with 2-(heptadecenyl)-5*H*-oxazole-4,4-dimethanol (1:1) $C_{22}H_{41}NO_3.C_{18}H_{34}O_2$

269-400-2 **68228-05-7**
6,10-dimethylundecadien-2-one $C_{13}H_{22}O$

269-401-8 **68228-06-8**
4-methyl-1-oxaspiro[5.5]undecene $C_{11}H_{18}O$

269-402-3 **68228-07-9**
disodium 2-heptadecyl-1-[(3-sulphonatophenyl)methyl]-1*H*-benzimidazolesulphonate $C_{31}H_{46}N_2O_6S_2.2Na$

269-403-9 **68228-08-0**
2-heptadecyl-1*H*-benzimidazolesulphonic acid $C_{24}H_{40}N_2O_3S$

269-404-4 **68228-09-1**
ethyl 2-[[[2,4(*or*3,5)-dimethyl-3-cyclohexen-1-yl]methyl]amino]benzoate $C_{18}H_{25}NO_2$

269-406-5 **68228-10-4**
diethylquinoline $C_{13}H_{15}N$

269-407-0 **68228-11-5**
2-(*ar*-ethylphenyl)butyraldehyde $C_{12}H_{16}O$

269-408-6 **68235-57-4**
4-methylhex-5-enal $C_7H_{12}O$

269-409-1 **68238-35-7**
Keratins
Natural, fibrous proteins occurring in vertebrates. They contain all of the common amino acids and are characterized by high cystine content.

269-410-7 **68238-87-9**
Sorbitan, diisooctadecanoate $C_{42}H_{80}O_7$

269-411-2 **68238-91-5**
1,2,3-propanetriyl tris(2-hexyldecanoate) $C_{51}H_{98}O_6$

269-412-8 **68238-92-6**
tetrasodium 2-[[8-[[3-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]benzoyl]amino]-1-hydroxy-3,6-disulphonato-2-naphthyl]azo]naphthalene-1,5-disulphonate $C_{31}H_{19}ClF_2N_6O_{14}S_4.4Na$

269-413-3 **68238-93-7**
dichloro(dichloromethyl)benzene $C_7H_4Cl_4$

269-414-9 **68238-97-1**
1(or 3)-ethyl-2-(heptadecenyl)-4,5-dihydro-1-(2-hydroxyethyl)-1-*H*-imidazolium ethyl sulphate $C_{22}H_{42}N_2O.C_4H_{10}O_4S$

269-415-4 **68239-03-2**
diammonium 4-hydroxy-3-[[[[[(2-hydroxy-5-sulphonatophenyl)methyl]amino]carbamoyl]methyl]-5-methylbenzenesulphonate $C_{16}H_{18}N_2O_9S_2.2H_3N$

269-417-5 **68239-04-3**
hexafluoro[μ-(2-heptadec-8-enyl-4,5-dihydro-1*H*-imidazole-1-ethanol-N^1:N^3)]diboron $C_{22}H_{42}B_2F_6N_2O$

269-418-0 **68239-05-4**
(2-hydroxy-1,1-dimethylethyl)ammonium palmitate $C_{16}H_{32}O_2.C_4H_{11}NO$

269-419-6 **68239-06-5**
2-heptyl-3,4-bis(9-isocyanatononyl)-1-pentylcyclohexane $C_{38}H_{70}N_2O_2$

269-420-1 **68239-07-6**
3,7-bis(diethylamino)-1-ethoxyphenoxazin-5-ium nitrate $C_{22}H_{30}N_3O_2.NO_3$

269-421-7 **68239-08-7**
5,6-dinitrospiro[1,3-benzodioxole-2,1'-cyclohexane] $C_{12}H_{12}N_2O_6$

269-422-2 **68239-09-8**
2-(methylthio)-1-(3-sulphonatopropyl)quinolinium $C_{13}H_{15}NO_3S_2$

269-423-8 **68239-10-1**
hydrogen 2-[2-methyl-3-[3-(3-sulphonatopropyl)benzothiazol-2(3*H*)-ylidene]prop-1-enyl]-3-(3-sulphonatopropyl)benzothiazolium, compound with triethylamine (1:1) $C_{24}H_{26}N_2O_6S_4.C_6H_{15}N$

269-424-3 **68239-11-2**
6'-methyl-7'-(3-sulphonatopropyl)spiro[cyclohexane-1,2'-[1,3]dioxolo[4,5-*f*]benzothiazolium] $C_{17}H_{21}NO_5S_2$

269-425-9 **68239-12-3**
N,N'-diallylquinoxaline-2,3-diamine monotoluene-*p*-sulphonate $C_{14}H_{16}N_4.C_7H_8O_3S$

269-426-4 **68239-13-4**
cyclohexyldiethylammonium hydrogen glutarate $C_{10}H_{21}N.C_5H_8O_4$

269-428-5 **68239-14-5**
bis(cyclohexyldiethylammonium) glutarate $C_{10}H_{21}N.^1/_2C_5H_8O_4$

269-429-0 **68239-15-6**
succinic acid, compound with *N,N*-diethylcyclohexylamine (1:1) $C_{10}H_{21}N.C_4H_6O_4$

269-430-6 **68239-16-7**
succinic acid, compound with *N,N*-diethylcyclohexylamine (1:2) $C_{10}H_{21}N.^1/_2C_4H_6O_4$

269-431-1 **68239-19-0**
3-(tridecyloxy)propiononitrile $C_{16}H_{31}NO$

269-432-7 **68239-20-3**
3-[3-(tridecyloxy)propyl]amino]propiononitrile $C_{19}H_{38}N_2O$

269-433-2 **68239-21-4**
3-chloro-4-(phenylazo)aniline $C_{12}H_{10}ClN_3$

269-434-8 **68239-22-5**
1-(2-hydroxy-2-phenylethyl)pyrrolidine-2,5-dione $C_{12}H_{13}NO_3$

269-435-3 **68239-23-6**
1-chloro-4-nitro($^2H_4$)benzene $C_6ClD_4NO_2$

269-436-9 **68239-24-7**
4-nitro[$^2H_6$]aniline $C_6D_6N_2O_2$

269-437-4 **68239-25-8**
N-(4-nitro[2,3,5,6-$^2H_4$]phenyl)acetamide $C_8H_4D_4N_2O_3$

269-439-5 **68239-26-9**
Strychnidin-10-one, 2,3-dimethoxy-, mono[(*R*)-1-methylheptyl 1,2-benzenedicarboxylate] $C_{23}H_{26}N_2O_4.C_{16}H_{22}O_4$

269-440-0 **68239-27-0**
3-chloro-4-(morpholin-4-yl)-3-cyclobutene-1,2-dione $C_8H_8ClNO_3$

269-441-6 **68239-28-1**
2,4,4-trichloro-3-(morpholin-4-yl)-2-cyclobuten-1-one $C_8H_6Cl_3NO_2$

269-442-1 **68239-29-2**
[1-bromo($^2H_4$)ethyl]($^2H_5$)benzene C_8BrD_9

269-443-7 **68239-46-3**
dibutyl[*N*-(carboxymethyl)-*N*-(2-hydroxyethyl)glycinato(2-)]tin $C_{14}H_{27}NO_5Sn$

269-444-2 **68239-47-4**
Cobaltate(1-), [*N*-[8-[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthalenyl]acetamidato(2-)][3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzenesulfonamidato(2-)]-, hydrogen $C_{34}H_{27}CoN_9O_9S_2.H$

269-445-8 **68239-50-9**
bis(acetato-*O*)dibutyl(1,4-diazabicyclo[2.2.2]octane-*N*1)tin monoformate $C_{18}H_{36}N_2O_4Sn.CH_2O_2$

269-446-3 **68239-51-0**
chromium(3+) hexafluorosilicate(2-) $Cr.^3/_2F_6Si$

269-447-9 **68239-52-1**
hydrogen hydroxy[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(3-)]chromate(1-) $C_{20}H_{11}CrN_3O_8S.H$

269-448-4 **68239-53-2**
tetrasodium [29*H*,31*H*-phthalocyanine-2,9,16,24-tetrasulphonato(6-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]cuprate(4-) $C_{32}H_{12}CuN_8O_{12}S_4.4Na$

269-450-5 **68239-55-4**
di(acetato-*O*)(1,4-diazabicyclo[2.2.2]octane-*N*^{1})cobalt $C_{10}H_{15}CoN_2O_4$

269-451-0 **68239-57-6**
dichloro(1,4-diazabicyclo[2.2.2]octane-*N*^{1})cobalt $C_6H_{12}Cl_2CoN_2$

269-452-6 **68239-59-8**
[*N*,*N*'-bis[3-(dimethylamino)propyl]-29*H*,31*H*-phthalocyaninedisulphonamidato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]copper $C_{42}H_{40}CuN_{12}O_4S_2$

269-453-1 **68239-60-1**
2-methyl-7-oxo-7*H*-dibenz[*f*,*ij*]isoquinoline-4-sulphonic acid $C_{17}H_{11}NO_4S$

269-454-7 **68239-61-2**
1-[(2,6-dibromo-4-methylphenyl)amino]-4-hydroxyanthraquinone $C_{21}H_{13}Br_2NO_3$

269-455-2 **68239-62-3**
1-(2-chlorophenyl)-3-methyl-1*H*-pyrazole-4,5-dione 4-[(4-dodecylphenyl)hydrazone] $C_{28}H_{37}ClN_4O$

269-456-8 **68239-63-4**
4-[(4-chloro-2-methylphenyl)azo]-*N*-(4-dodecylphenyl)-3-hydroxynaphthalene-2-carboxamide $C_{36}H_{42}ClN_3O_2$

269-457-3 **68239-64-5**
4-dodecylbenzenediazonium chloride $C_{18}H_{29}N_2.Cl$

269-458-9 **68239-65-6**
2-[3-[1-[2-acetoxy-3-sulphonatopropyl]-5,6-dichloro-3-ethyl-1,3-dihydro-2*H*-benzimidazol-2-ylidene]prop-1-enyl]-3-ethylbenzoxazolium $C_{26}H_{27}Cl_2N_3O_6S$

269-459-4 **68239-66-7**
1-[2-(acetoxy)-3-sulphonatopropyl]-5,6-dichloro-3-ethyl-2-methyl-1*H*-benzimidazolium $C_{15}H_{18}Cl_2N_2O_5S$

269-461-5 **68239-68-9**
5-(acetamido)-2-[2-[[5-(acetamido)-3-ethyl-3*H*-benzoxazol-2-ylidene]methyl]but-1-enyl]-3-ethylbenzoxazolium perchlorate $C_{27}H_{31}N_4O_4.ClO_4$

269-462-0 **68239-69-0**
sodium 5-[(3-ethyl-3*H*-benzoxazol-2-ylidene)ethylidene]-4-oxo-3-phenyl-2-thioxoimidazolidine-1-acetate $C_{22}H_{19}N_3O_4S.Na$

269-463-6 **68239-70-3**
triethylammonium 5-(3-ethylbenzothiazol-2(3*H*)-ylidene)-4-oxo-2-thioxothiazolidine-3-acetate $C_{14}H_{12}N_2O_3S_3.C_6H_{15}N$

269-464-1 **68239-71-4**
N-[4-chloro-3-[[4,5-dihydro-5-oxo-1-(2,4,6-trichlorophenyl)-1*H*-pyrazol-3-yl]amino]phenyl]-2-(3-pentadecylphenoxy)butyramide $C_{40}H_{50}Cl_4N_4O_3$

269-465-7 **68239-72-5**
1,1,2,2,3,3,4,4,5,5,5-undecafluoro-*N*-(4-hydroxybutyl)-*N*-methylpentane-1-sulphonamide $C_{10}H_{12}F_{11}NO_3S$

269-466-2 **68239-73-6**
heptadecafluoro-*N*-(4-hydroxybutyl)-*N*-methyloctanesulphonamide $C_{13}H_{12}F_{17}NO_3S$

269-467-8 **68239-74-7**
tridecafluoro-*N*-(4-hydroxybutyl)-*N*-methylhexanesulphonamide $C_{11}H_{12}F_{13}NO_3S$

269-468-3 **68239-75-8**
N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoro-*N*-[3-(trimethoxysilyl)propyl]heptane-1-sulphonamide $C_{15}H_{20}F_{15}NO_5SSi$

269-469-9 **68239-76-9**
1,4-bis[(2,6-dibromo-4-methylphenyl)amino]anthraquinone $C_{28}H_{18}Br_4N_2O_2$

269-470-4 **68239-77-0**
1,4-bis[(2,4-dimethylphenyl)amino]anthraquinone $C_{30}H_{26}N_2O_2$

269-472-5 **68239-78-1**
2,2'-[cyclohexylidenebis[(2-methyl-4,1-phenylene)azo]]bis[4-butylphenol] $C_{40}H_{48}N_4O_2$

269-473-0 **68239-79-2**
bis[ethyl(4-hydroxy-*o*-tolyl)ammonium] sulphate $C_9H_{13}NO.^1/_2H_2O_4S$

269-474-6 **68239-80-5**
4-chlorobenzene-1,3-diammonium sulphate $C_6H_7ClN_2.H_2O_4S$

269-475-1 **68239-81-6**
bis[(3-hydroxyphenyl)ammonium] sulphate $C_6H_7NO.^1/_2H_2O_4S$

269-476-7 **68239-82-7**
4-nitrobenzene-1,2-diammonium sulphate $C_6H_7N_3O_2.H_2O_4S$

269-477-2 **68239-83-8**
2-nitrobenzene-1,4-diammonium sulphate $C_6H_7N_3O_2.H_2O_4S$

269-478-8 **68239-84-9**
bis[(diethylhydroxyphenyl)ammonium] sulphate $C_{10}H_{15}NO.^1/_2H_2O_4S$

269-479-3 **68240-12-0**
diallylmethylammonium acetate $C_7H_{13}N.C_2H_4O_2$

269-480-9 **68240-17-5**
1-[4-chloro-3-[[4,5-dihydro-5-oxo-1-(2,4,6-trichlorophenyl)-1*H*-pyrazol-3-yl]amino]phenyl]-3-isooctadecenylpyrrolidine-2,5-dione $C_{37}H_{46}Cl_4N_4O_3$

269-481-4 **68240-78-8**
3,4-dichlorobenzhydryl alcohol $C_{13}H_{10}Cl_2O$

269-483-5 **68244-05-3**
(6*R*-*cis*)-3-methyl-8-oxo-7-(phenylacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid $C_{16}H_{16}N_2O_4S$

269-484-0 **68247-85-8**
peplomycin $C_{61}H_{88}N_{18}O_{21}S_2$

269-485-6 **68252-85-7**
5-[[4-[(2-bromo-1-oxoallyl)amino]benzoyl]amino]-3-[[5-[(2-bromo-1-oxoallyl)amino]-2-sulphophenyl]azo]-4-hydroxynaphthalene-2,7-disulphonic acid $C_{29}H_{21}Br_2N_5O_{13}S_3$

269-486-1 **68253-35-0**
(*E*)-2,3-dihydro-1*H*-inden-1-one oxime C_9H_9NO

269-487-7 **68258-63-9**
4-[[5-(aminocarbonyl)-2-methoxyphenyl]azo]-*N*-(5-chloro-2,4-dimethoxyphenyl)-3-hydroxynaphthalene-2-carboxamide $C_{27}H_{23}ClN_4O_6$

269-488-2 **68258-64-0**
benzoic acid, compound with 1-aminopropan-2-ol (1:1) $C_7H_6O_2.C_3H_9NO$

269-489-8 **68258-66-2**
disodium 3-hydroxy-4-[[1-(sulphonatomethyl)-2-naphthyl]azo]-2-naphthoate $C_{22}H_{16}N_2O_6S.2Na$

269-490-3 68258-67-3
N-(2-ethyl-2-hexenyl)aniline $C_{14}H_{21}N$

269-491-9 68258-69-5
oleic acid, compound with (*o*-hydroxybenzylidene)guanidine (1:1) $C_{18}H_{34}O_2.C_8H_9N_3O$

269-492-4 68258-70-8
formic acid, compound with *N*,*N*-dimethylformamide (1:1) $C_3H_7NO.CH_2O_2$

269-494-5 68258-71-9
N,*N*'-ethylenebis[bis(2-hydroxypropyl)amine] toluene-*p*-sulphonate $C_{14}H_{32}N_2O_4.C_7H_8O_3S$

269-495-0 68258-72-0
2,2-bis(hydroxymethyl)propane-1,3-diyl didocosanoate $C_{49}H_{96}O_6$

269-496-6 68258-90-2
heptachlorocyclopentane $C_5H_3Cl_7$

269-497-1 68258-91-3
hexachlorocyclopentane $C_5H_4Cl_6$

269-498-7 68258-94-6
2-(2,6-dimethylhepta-1,5-dienyl)-4,4,6-trimethyl-1,3-dioxane $C_{16}H_{28}O_2$

269-499-2 68258-95-7
2,4-dimethyl-2-(4-methylpent-3-enyl)-1,3-dioxolane $C_{11}H_{20}O_2$

269-500-6 68258-97-9
4-amino-1,2-dihydro-1,5-dimethyl-3-oxo-2-phenyl-3*H*-pyrazolium dihydrogen phosphate $C_{11}H_{13}N_3O.H_3O_4P$

269-501-1 68258-98-0
Phosphoric acid, octyl ester, compd. with 2,2'-iminobis[ethanol] $C_4H_{11}NO_2.xW_{99}$

269-502-7 68258-99-1
sodium 4-[[1-[4-[[[[4-(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)phenyl]amino]carbonyl]amino]phenyl]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-3-hydroxy-7-nitronaphthalene-1-sulphonate $C_{31}H_{25}N_9O_9S.Na$

269-503-2 68259-00-7
methyl 1-methyl-4-[(methylphenylhydrazono)methyl]pyridinium sulphate $C_{14}H_{16}N_3.CH_3O_4S$

269-504-8 68259-01-8
(2-amino-2-oxoethyl)dimethyl-3-[(1-oxododecyl)amino]propylammonium chloride $C_{19}H_{40}N_3O_2.Cl$

269-505-3 68259-02-9
pentasodium 4-amino-6-[[5-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-2-sulphonatophenyl]azo]-3-[(2,5-disulphonatophenyl)azo]-5-hydroxynaphthalene-2,7-disulphonate $C_{25}H_{19}ClN_{10}O_{16}S_5.5Na$

269-506-9 68259-04-1
disodium dihydrogen [[4,4'-bis[[1-hydroxy-6-[[4-[[(2-methoxyethoxy)carbonyl]amino]phenyl]amino]-3-sulphonato-2-naphthyl]azo][1,1'-biphenyl]-3,3'-diyl]bis(oxy)]diacetate $C_{56}H_{50}N_8O_{20}S_2.2Na$

269-507-4 68259-05-2
bis(2-chloroethyl) 3,3'-[(2,5-dimethyl-*p*-phenylene)bis[iminocarbonyl(2-hydroxy-1,3-naphthylene)azo]]di-*p*-toluate $C_{50}H_{42}Cl_2N_6O_8$

269-509-5 68259-06-3
perfluorononanesulphonyl fluoride $C_9F_{20}O_2S$

269-510-0 68259-07-4
ammonium 1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoroheptane-1-sulphonate $C_7HF_{15}O_3S.H_3N$

269-511-6 68259-08-5
ammonium perfluorohexane-1-sulphonate $C_6HF_{13}O_3S.H_3N$

269-512-1 68259-09-6
ammonium 1,1,2,2,3,3,4,4,5,5,5-undecafluoropentane-1-sulphonate $C_5HF_{11}O_3S.H_3N$

269-513-7 68259-10-9
ammonium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate $C_4HF_9O_3S.H_3N$

269-514-2 68259-11-0
ammonium perfluorovalerate $C_5HF_9O_2.H_3N$

269-515-8 68259-14-3
1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoro-*N*-methylheptane-1-sulphonamide $C_8H_4F_{15}NO_2S$

269-516-3 68259-15-4
tridecafluoro-*N*-methylhexanesulphonamide $C_7H_4F_{13}NO_2S$

269-517-9 68259-16-5
calcium *a*-ethyl-1-hydroxycyclohexaneacetate (1:2) $C_{10}H_{15}O_3.{}^1/_2Ca$

269-518-4 68259-17-6
benzene-1,2,3,5-tetracarbonyl tetrachloride $C_{10}H_2Cl_4O_4$

269-520-5 68259-18-7
N,*N*-diethyl-6,8-dimethyl-9*H*-fluoren-3-amine $C_{19}H_{23}N$

269-521-0 68259-19-8
iron tris[*p*-chlorobenzenesulphonate] $C_6H_5ClO_3S.{}^1/_3Fe$

269-522-6 68259-31-4
5(or 6)-methyl-7(or 8)-(1-methylethyl)bicyclo[2.2.2]oct-5-ene-2-carbaldehyde $C_{13}H_{20}O$

269-523-1 68259-32-5
3,5(or 3,6)-dimethyl-7(or 8)-(1-methylethyl)bicyclo[2.2.2]oct-5-ene-2-carbaldehyde $C_{14}H_{22}O$

269-524-7 68259-33-6
1-[5(or 6)-methyl-7(or 8)-(1-methylethyl)bicyclo[2.2.2]oct-5-en-2-yl]ethan-1-one $C_{14}H_{22}O$

269-525-2 68259-34-7
undecylbenzenesulphonic acid, compound with 2,2'-iminodiethanol (1:1) $C_{17}H_{28}O_3S.C_4H_{11}NO_2$

269-526-8 68259-35-8
undecylbenzenesulphonic acid, compound with isopropylamine (1:1) $C_{17}H_{28}O_3S.C_3H_9N$

269-527-3 68259-36-9
N-phenyl-1,1,3,3-tetramethylbutylnaphthalen-1-amine $C_{24}H_{29}N$

269-528-9 68266-57-9
6-chloro-5-(cyclopentylmethyl)-2,3-dihydro-1*H*-indene-1-carboxylic acid $C_{16}H_{19}ClO_2$

269-529-4 68274-97-5
5-decyn-1-ol $C_{10}H_{18}O$

269-531-5 68277-68-9
1,2-dimethyl-3-phenylaziridine $C_{10}H_{13}N$

269-532-0 68278-23-9
2-(difluoromethyl)-DL-ornithine monohydrochloride $C_6H_{12}F_2N_2O_2.ClH$

269-533-6 68279-54-9
6-ethyl-1,2,3,4-tetrahydroanthracene-9,10-diol $C_{16}H_{18}O_2$

269-534-1 68295-51-2
mono(1-carboxyethyl) hydrogen 2-dodecenylsuccinate, compound with 4(or 5)-methyl-1*H*-benzotriazole (1:2) $C_{19}H_{32}O_6.2C_7H_7N_3$

269-535-7 68296-59-3
9(or 10)-methoxy-7*H*-benzimidazo[2,1-*a*]benz[*de*]isoquinolin-7-one $C_{19}H_{12}N_2O_2$

269-536-2 68296-97-9
(±)-2-octyl hydrogen phthalate $C_{16}H_{22}O_4$

269-537-8 68298-05-5
(2-hydroxy-1,1-dimethylethyl)ammonium toluene-4-sulphonate $C_7H_8O_3S.C_4H_{11}NO$

269-538-3 68298-06-6
2-[ethyl[(undecafluoropentyl)sulphonyl]amino]ethyl acrylate $C_{12}H_{12}F_{11}NO_4S$

269-539-9 68298-10-2
N-benzyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoroheptane-1-sulphonamide $C_{14}H_8F_{15}NO_2S$

269-540-4 68298-11-3
[3-[[(heptadecafluorooctyl)sulphonyl](3-sulphopropyl)amino]propyl](2-hydroxyethyl)dimethylammonium hydroxide $C_{18}H_{23}F_{17}N_2O_6S_2$

269-542-5 68298-14-6
21-amino-*N*-[2-[[2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethyl]amino]ethyl]-9-(1-hydroxynonyl)-9,12,15,18-tetraazahenicosanamide $C_{34}H_{76}N_{10}O_2$

269-543-0 68298-17-9
sodium *N*-(2-hydroxyethyl)-*N*-[2-[(1-oxooctadecyl)amino]ethyl]glycinate $C_{24}H_{48}N_2O_4.Na$

269-544-6 68298-18-0
disodium *N*-[2-(carboxylatomethoxy)ethyl]-*N*-[2-[(1-oxooctyl)amino]ethyl]glycinate $C_{16}H_{30}N_2O_6.2Na$

269-545-1 68298-19-1
hydrogen bis(carboxylatomethyl)(2-hydroxyethyl)[2-[(1-oxodecyl)amino]ethyl]ammonium, disodium salt $C_{18}H_{33}N_2O_6.2Na$

269-546-7 68298-20-4
disodium *N*-[2-(carboxylatomethoxy)ethyl]-*N*-[2-[(1-oxododecyl)amino]ethyl]glycinate $C_{20}H_{38}N_2O_6.2Na$

269-547-2 **68298-21-5**
1-(carboxylatomethyl)-4,5-dihydro-3-(2-hydroxyethyl)-2-undecyl-1*H*-imidazolium, monosodium salt $C_{18}H_{35}N_2O_3.Na$

269-548-8 **68298-22-6**
disodium *N*-[2-(carboxylatomethoxy)ethyl]-*N*-[2-[(1-oxodecyl)amino]ethyl]glycinate $C_{18}H_{34}N_2O_6.2Na$

269-549-3 **68298-23-7**
sodium 3-(2-butoxyethoxy)propionate $C_9H_{18}O_4.Na$

269-550-9 **68298-27-1**
isophthalic acid, compound with 1-phenyl-1*H*-imidazole (1:2) $C_9H_8N_2.^1/_2C_8H_6O_4$

269-551-4 **68298-28-2**
8-(2,2-diethoxyethoxy)-2,6-dimethyloct-2-ene $C_{16}H_{32}O_3$

269-553-5 **68298-29-3**
(3-methylbutoxy)acetic acid $C_7H_{14}O_3$

269-554-0 **68298-30-6**
calcium tetrakis(9,10-dibromooctadecyl) bis(phosphate) $C_{36}H_{71}Br_4O_4P.^1/_2Ca$

269-555-6 **68298-31-7**
bis(9,10-dibromooctadecyl) hydrogen phosphate $C_{36}H_{71}Br_4O_4P$

269-556-1 **68298-33-9**
1,6,7,8-tetrahydro-1,4,6,6,8,8-hexamethyl-*as*-indacen-3(2*H*)-one $C_{15}H_{24}O$

269-557-7 **68298-34-0**
1-(2,3-dihydro-1,1,3,3,6-pentamethyl-1*H*-inden-5-yl)-2-buten-1-one $C_{18}H_{24}O$

269-558-2 **68298-35-1**
4-ethoxy-2,6-dipropyl-1,3-dioxane $C_{12}H_{24}O_3$

269-559-8 **68298-36-2**
(butylstannylidyne)tris(thioethane-2,1-diyl) trinonanoate $C_{37}H_{72}O_6S_3Sn$

269-560-3 **68298-37-3**
(dibutylstannylene)bis(thioethylene) bis(2-ethylhexanoate) $C_{28}H_{56}O_4S_2Sn$

269-561-9 **68298-38-4**
3,3'-[(dibutylstannylene)bis(thio)]bis(propane-1,2-diol) $C_{14}H_{32}O_4S_2Sn$

269-562-4 **68298-39-5**
4-[(2-acetoxyethyl)thio]-4-butyl-9-oxo-8-oxa-3,5-dithia-4-stannadecyl acetate $C_{16}H_{30}O_6S_3Sn$

269-564-5 **68298-40-8**
(dimethylstannylene)bis(thioethane-1,2-diyl) dinonan-1-oate $C_{24}H_{48}O_4S_2Sn$

269-565-0 **68298-41-9**
3-(hexylthio)propionic acid $C_9H_{18}O_2S$

269-566-6 **68298-42-0**
(dibutylstannylene)bis(thioethylene) dipalmitate $C_{44}H_{88}O_4S_2Sn$

269-567-1 **68298-43-1**
(butylstannylidyne)tris(thioethylene) tris(3,5,5-trimethylhexanoate) $C_{52}H_{102}O_6S_3Sn$

269-568-7 **68298-44-2**
sodium 4-methylpentyl sulphate $C_6H_{14}O_4S.Na$

269-569-2 **68298-45-3**
N,N-bis[[(hydroxyphosphinyl)oxy]methyl]glycine $C_4H_{11}NO_8P_2$

269-570-8 **68298-46-4**
2,3-dihydro-2,2-dimethylbenzofuran-7-amine $C_{10}H_{13}NO$

269-571-3 **68298-47-5**
bis[2,3-dihydro-2,2-dimethyl-7-benzofurandiazonium] sulphate $C_{10}H_{11}N_2O.^1/_2O_4S$

269-572-9 **68298-48-6**
2-hexyl-2-methyl-1,3-benzodioxole $C_{14}H_{20}O_2$

269-573-4 **68298-49-7**
6-isopropyl-3-methylcyclohexen-1-yl acetate $C_{12}H_{20}O_2$

269-575-5 **68298-50-0**
2,2-dimethoxyundecane $C_{13}H_{28}O_2$

269-576-0 **68298-60-2**
2-[butyl[(pentadecafluoroheptyl)sulphonyl]amino]ethyl acrylate $C_{16}H_{16}F_{15}NO_4S$

269-577-6 **68298-72-6**
2-[[[[5-[[[2-[ethyl[(heptadecafluorooctyl)sulphonyl]amino]ethoxy]carbonyl]amino]-2-methylphenyl]amino]carbonyl]oxy]propyl methacrylate $C_{23}H_{23}F_{17}N_3O_8S$

269-578-1 **68298-73-7**
2-[[[[5-[[[2-[ethyl[(pentadecafluoroheptyl)sulphonyl]amino]ethoxy]carbonyl]amino]-2-methylphenyl]amino]carbonyl]oxy]propyl methacrylate $C_{27}H_{28}F_{15}N_3O_8S$

269-579-7 **68298-74-8**
2-[[[[5-[[[2-[ethyl[(tridecafluorohexyl)sulphonyl]amino]ethoxy]carbonyl]amino]-2-methylphenyl]amino]carbonyl]oxy]propyl methacrylate $C_{26}H_{28}F_{13}N_3O_8S$

269-580-2 **68298-75-9**
2-[[[[5-[[[2-[ethyl[(undecafluoropentyl)sulphonyl]amino]ethoxy]carbonyl]amino]-2-methylphenyl]amino]carbonyl]oxy]propyl methacrylate $C_{25}H_{28}F_{11}N_3O_8S$

269-581-8 **68298-76-0**
2-[[[[5-[[[2-[ethyl[(nonafluorobutyl)sulphonyl]amino]ethoxy]carbonyl]amino]-2-methylphenyl]amino]carbonyl]oxy]propyl methacrylate $C_{24}H_{28}F_9N_3O_8S$

269-582-3 **68298-85-1**
7'-ethyl-6'-methylspiro[cyclohexane-1,2'-[1,3]dioxolo[4,5-*f*]benzothiazolium] iodide $C_{16}H_{20}NO_2S.I$

269-583-9 **68298-86-2**
(*Z*)-4,5-dihydro-4-methyl-2-(9-octadecenyl)oxazole-4-methanol hydrofluoride $C_{23}H_{43}NO_2.FH$

269-584-4 **68298-89-5**
1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoro-*N*-(4-hydroxybutyl)-*N*-methylheptane-1-sulphonamide $C_{12}H_{12}F_{15}NO_3S$

269-586-5 **68298-90-8**
disodium hexaammonium [hexane-1,6-diylbis[nitrilobis(methylene)]]tetrakisphosphonate $C_{10}H_{28}N_2O_{12}P_4.6H_3N.2Na$

269-587-0 **68298-96-4**
2-[(2-hydroxyethyl)amino]ethyl dihydrogen orthoborate $C_4H_{12}BNO_4$

269-588-6 **68298-97-5**
p-tert-butylbenzoic acid, compound with 2-aminoethanol (1:1) $C_{11}H_{14}O_2.C_2H_7NO$

269-589-1 **68298-98-6**
sodium 2,2-dimethyloctanoate $C_{10}H_{20}O_2.Na$

269-590-7 **68298-99-7**
2,2-dimethyloctanoic acid, compound with 2-aminoethanol (1:1) $C_{10}H_{20}O_2.C_2H_7NO$

269-591-2 **68299-00-3**
2,2-dimethyloctanoic acid, compound with 2,2'-iminodiethanol (1:1) $C_{10}H_{20}O_2.C_4H_{11}NO_2$

269-592-8 **68299-01-4**
lithium *N*-ethyl-*p*-toluenesulphonamidate $C_9H_{13}NO_2S.Li$

269-593-3 **68299-02-5**
tris(2-hydroxyethyl)ammonium hydroxyacetate $C_6H_{15}NO_3.C_2H_4O_3$

269-594-9 **68299-13-8**
(9*Z*,12*Z*)-octadeca-9,12-dienoic acid, dimer, compound with 2-aminoethanol $(C_{18}H_{32}O_2)_2.xC_2H_7NO$

269-595-4 **68299-15-0**
bis(neodecanoyloxy)dioctylstannane $C_{36}H_{72}O_4Sn$

269-597-5 **68299-16-1**
tert-pentyl peroxyneodecanoate $C_{15}H_{30}O_3$

269-598-0 **68299-17-2**
sodium isodecyl sulphate $C_{10}H_{22}O_4S.Na$

269-599-6 **68299-18-3**
p,p'-(1,1,3-trimethylpropane-1,3-diyl)diphenol, didehydro derivative $C_{18}H_{20}O_2$

269-601-5 **68299-19-4**
sodium [[(nonafluorobutyl)sulphonyl]amino]toluenesulphonate $C_{11}H_8F_9NO_5S_2.Na$

269-602-0 **68299-20-7**
sodium [[[(undecafluoropentyl)sulphonyl]amino]methyl]benzenesulphonate $C_{12}H_8F_{11}NO_5S_2.Na$

269-603-6 **68299-21-8**
sodium [[[(tridecafluorohexyl)sulphonyl]amino]methyl]benzenesulphonate $C_{13}H_8F_{13}NO_5S_2.Na$

269-604-1 **68299-22-9**
sodium butyl-2-hydroxy[1,1'-biphenyl]sulphonate $C_{16}H_{18}O_4S.Na$

269-605-7 **68299-23-0**
diisopentadecyl 4,4'-[(dibutylstannylene)bis(oxy)]bis[4-oxoisocrotonate] $C_{46}H_{84}O_8Sn$

269-606-2 **68299-25-2**
1-ethylmethylpyridinium ethyl sulphate $C_8H_{12}N.C_2H_5O_4S$

269-607-8 68299-26-3
pentabromo-β-(tetrabromophenoxy)phenetole $C_{14}H_5Br_9O_2$

269-608-3 68299-27-4
pentabromo-β-(tetrabromochlorophenoxy)phenetole $C_{14}H_4Br_9ClO_2$

269-609-9 68299-28-5
sodium methyl-2,4(or 2,6)-dinitrobenzenesulphonate $C_7H_6N_2O_7S.Na$

269-610-4 68299-29-6
sodium *ar*-[[[(pentadecafluoroheptyl)sulphonyl]amino]methyl]-benzenesulphonate $C_{14}H_8F_{15}NO_5S_2.Na$

269-612-5 68303-38-8
2-ethylisouronium hydrogen sulphate $C_3H_8N_2O.H_2O_4S$

269-613-0 68307-87-9
Calcium, acetate hydrogenated tallow fatty acids complexes

269-614-6 68307-88-0
Calcium, acetate carbonate hydrogenated castor-oil fatty acids complexes

269-615-1 68307-93-7
Hexanedioic acid, mixed decyl and octyl esters

269-616-7 68307-94-8
Phosphoric acid, mono- and di-C_{6-10}-alkyl esters

269-617-2 68307-98-2
Tail gas (petroleum), catalytic cracked distillate and catalytic cracked naphtha fractionation absorber
The complex combination of hydrocarbons from the distillation of the products from catalytic cracked distillates and catalytic cracked naphtha. It consists predominantly of hydrocarbons having carbon numbers in the range of C_1 through C_4.

269-618-8 68307-99-3
Tail gas (petroleum), catalytic polymn. naphtha fractionation stabilizer
A complex combination of hydrocarbons from the fractionation stabilization products from polymerization of naphtha. It consists predominantly of hydrocarbons having carbon numbers in the range of C_1 through C_4.

269-619-3 68308-00-9
Tail gas (petroleum), catalytic reformed naphtha fractionation stabilizer, hydrogen sulfide-free
A complex combination of hydrocarbons obtained from fractionation stabilization of catalytic reformed naphtha and from which hydrogen sulfide has been removed by amine treatment. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_4.

269-620-9 68308-01-0
Tail gas (petroleum), cracked distillate hydrotreater stripper
A complex combination of hydrocarbons obtained by treating thermal cracked distillates with hydrogen in the presence of a catalyst. It consists predominantly of saturated hydrocarbons having carbon numbers predominantly in the range of C_1 through C_6.

269-621-4 68308-02-1
Tail gas (petroleum), distn., hydrogen sulfide-free

269-623-5 68308-03-2
Tail gas (petroleum), gas oil catalytic cracking absorber
A complex combination of hydrocarbons obtained from the distillation of products from the catalytic cracking of gas oil. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5.

269-624-0 68308-04-3
Tail gas (petroleum), gas recovery plant
A complex combination of hydrocarbons from the distillation of products from miscellaneous hydrocarbon streams. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5.

269-625-6 68308-05-4
Tail gas (petroleum), gas recovery plant deethanizer
A complex combination of hydrocarbons from the distillation of products from miscellaneous hydrocarbon streams. It consists of hydrocarbon having carbon numbers predominantly in the range of C_1 through C_4.

269-626-1 68308-06-5
Tail gas (petroleum), hydrodesulfurized distillate and hydrodesulfurized naphtha fractionator, acid-free
A complex combination of hydrocarbons obtained from fractionation of hydrodesulfurized naphtha and distillate hydrocarbon streams and treated to remove acidic impurities. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5.

269-627-7 68308-07-6
Tail gas (petroleum), hydrodesulfurized vacuum gas oil stripper, hydrogen sulfide-free
A complex combination of hydrocarbons obtained from stripping stabilization of catalytic hydrodesulfurized vacuum gas oil and from which hydrogen sulfide has been removed by amine treatment. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_6.

269-628-2 68308-08-7
Tail gas (petroleum), isomerized naphtha fractionation stabilizer
A complex combination of hydrocarbons obtained from the fractionation stabilization products from isomerized naphtha. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_4.

269-629-8 68308-09-8
Tail gas (petroleum), light straight-run naphtha stabilizer, hydrogen sulfide-free
A complex combination of hydrocarbons obtained from fractionation stabilization of light straight run naphtha and from which hydrogen sulfide has been removed by amine treatment. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5.

269-630-3 68308-10-1
Tail gas (petroleum), straight-run distillate hydrodesulfurizer, hydrogen sulfide-free
A complex combination of hydrocarbons obtained from catalytic hydrodesulfurization of straight run distillates and from which hydrogen sulfide has been removed by amine treatment. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_4.

269-631-9 68308-11-2
Tail gas (petroleum), propane-propylene alkylation feed prep deethanizer
A complex combination of hydrocarbons obtained from the distillation of the reaction products of propane with propylene. It consists of hydrocarbons having carbon numbers predominantly in the range of C_2 through C_4.

269-632-4 68308-12-3
Tail gas (petroleum), vacuum gas oil hydrodesulfurizer, hydrogen sulfide-free
A complex combination of hydrocarbons obtained from catalytic hydrodesulfurization of vacuum gas oil and from which hydrogen sulfide has been removed by amine treatment. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_6.

269-634-5 68308-19-0
Fatty acids, C_{6-19}-branched, copper(2+) salts

269-635-0 68308-20-3
Fatty acids, C_{6-19}-branched, iron salts

269-636-6 68308-21-4
Fatty acids, C_{10-19}-neo-, manganese salts

269-637-1 68308-22-5
Fatty acids, montan-wax, calcium salts

269-638-7 68308-23-6
Caseins, ext., fat- and vitamin-free
Substance prepared by the exhaustive continuous extraction of edible grade casein.

269-639-2 68308-25-8
Clays, fire-, reaction products with hydrated lime and wheat flour

269-640-8 68308-27-0
Fuel gases, refinery
A complex combination of light gases consisting of hydrogen and hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5.

269-641-3 **68308-29-2**
Fatty acids, montan-wax, monoesters with 1,3-butanediol

269-642-9 **68308-30-5**
Fatty acids, montan-wax, stearyl esters

269-643-4 **68308-31-6**
Polyphosphoric acids, compds. with triethanolamine

269-645-5 **68308-33-8**
Quaternary ammonium compounds, C_{16-18}-alkyltrimethyl, di-Me phosphates

269-646-0 **68308-34-9**
Shale oils
The complex combination of hydrocarbons obtained by the thermal decomposition (at 399°C (750°F) or higher) of kerogen. It consists of hydrocarbons and heterocyclic compounds containing nitrogen, sulfur or oxygen.

269-647-6 **68308-35-0**
Shellac, ammonium salt

269-648-1 **68308-36-1**
Soybean meal
Meal resulting from solvent extraction of oil from soybeans.

269-649-7 **68308-39-4**
Tannins, salts with *N*-[4-[[4-(diethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-*N*-ethylethanaminium

269-650-2 **68308-41-8**
C.I. Pigment Violet 3:3
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 42535:5.

269-651-8 **68308-43-0**
Amides, coco, *N*-[2-[(2-hydroxyethyl)amino]ethyl]

269-652-3 **68308-45-2**
Amides, from diethylenetriamine and hydrogenated tallow, di-Me sulfate-quaternized

269-653-9 **68308-46-3**
Amides, from diethylenetriamine and soya fatty acids

269-654-4 **68308-50-9**
Fatty acids, corn-oil

269-656-5 **68308-51-0**
Fatty acids, cottonseed-oil

269-657-0 **68308-53-2**
Fatty acids, soya

269-658-6 **68308-54-3**
Glycerides, tallow mono-, di- and tri-, hydrogenated

269-659-1 **68308-55-4**
Tallow, hydrogenated, reaction products with 2-[(2-aminoethyl)amino]ethanol

269-660-7 **68308-56-5**
Tallow, hydrogenated, reaction products with 2-[(2-aminoethyl)amino]ethanol, compds. with di-Me sulfate

269-661-2 **68308-60-1**
Oils, mixed lard, palm and tallow, mixed with soybean oil, hydrogenated

269-662-8 **68308-64-5**
Quaternary ammonium compounds, coco alkylethyldimethyl, Et sulfates

269-663-3 **68308-67-8**
Quaternary ammonium compounds, ethyldimethylsoya alkyl, Et sulfates

269-664-9 **68308-71-4**
Amides, coco, *N*-[3-(dimethylamino)propyl], acrylates

269-665-4 **68308-74-7**
Amides, tall-oil fatty, *N,N*-di-Me

269-667-5 **68308-79-2**
Castor oil, hydrogenated, sodium salt

269-668-0 **68308-87-2**
Cottonseed, flour
Finely milled substance derived from nearly hull-free defatted cottonseed kernels.

269-669-6 **68309-16-0**
Fatty acids, tall-oil, 2-(2-hydroxyethoxy)ethyl esters

269-670-1 **68309-27-3**
Fatty acids, tall-oil, sulfonated, sodium salts

269-671-7 **68309-29-5**
Fatty acids, tallow, hydrogenated, reaction products with acetic acid, benzoic acid and *cyclo* tri-μ-oxotris(2-propanolato)trialuminum

269-672-2 **68309-30-8**
Fatty acids, tallow, hydrogenated, sodium salts

269-673-8 **68309-32-0**
Glycerides, tall-oil

269-674-3 **68309-34-2**
Imidazolium compounds, 1-benzyl-4,5-dihydro-1-(hydroxyethyl)-2-nortall-oil alkyl, chlorides

269-675-9 **68309-38-6**
Linseed oil, maleated, compd. with morpholine

269-676-4 **68309-56-8**
Quaternary ammonium compounds, pentamethyltallow alkyltrimethylenedi-, bis(Me sulfates)

269-678-5 **68309-87-5**
Tallow, calcium salt

269-679-0 **68309-88-6**
Tallow, potassium salt

269-680-6 **68309-92-2**
fluorocalcium(1+) tetrafluoroborate(1-) $BF_4.CaF$

269-681-1 **68309-94-4**
hexakis[[4-[4-(diethylamino)benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]diethylammonium] trioxobis[phosphato(3-)-*O*]molybdate(6-) $C_{27}H_{33}N_2.MoO_{11}P_2$

269-682-7 **68309-95-5**
diammonium bis[carbonato-*O*]dihydroxyzirconate $C_2H_2O_8Zr.2H_4N$

269-683-2 **68309-96-6**
(ethyl acetoacetato-O^1',O^3)dihydroxyaluminium $C_6H_{11}AlO_5$

269-684-8 **68309-97-7**
tris(4,7-diphenyl-1,10-phenanthroline-*N*1,*N*10)nickel(2+) bis[tetrafluoroborate(1-)] $C_{72}H_{48}N_6Ni.2BF_4$

269-685-3 **68309-98-8**
pentapotassium hydrogen [[[ethylenebis[nitrilobis(methylene)]]tetrakis[phosphonato]](8-)]cadmate(6-) $C_6H_{12}CdN_2O_{12}P_4.H.5K$

269-686-9 **68309-99-9**
hydrogen (2-ethylhexan-1-olato)tris(propan-2-olato)aluminate $C_{17}H_{38}AlO_4.H$

269-687-4 **68310-00-9**
2-hydroxy-1,4-naphthoquinone, sodium salt $C_{10}H_6O_3.Na$

269-689-5 **68310-01-0**
2-amino-5-nitrophenyl thiocyanate $C_7H_5N_3O_2S$

269-690-0 **68310-02-1**
N-butyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoro-*N*-(2-hydroxyethyl)heptane-1-sulphonamide $C_{13}H_{14}F_{15}NO_3S$

269-691-6 **68310-03-2**
4'-[[4'-(6,11-dihydro-6,11-dioxoanthra[2,1-*d*]oxazol-2-yl)[1,1'-biphenyl]-4-yl]azo]-*N*-(9,10-dihydro-9,10-dioxo-2-anthryl)[1,1'-biphenyl]-4-carboxamide $C_{54}H_{30}N_4O_6$

269-692-1 **68310-04-3**
2-[(4-dodecylphenyl)azo]-4-(2,4-xylylazo)resorcinol $C_{32}H_{42}N_4O_2$

269-693-7 **68310-05-4**
2,3-dihydro-2-[6-(6-methyl-7-sulphobenzothiazol-2-yl)-2-quinolyl]-1,3-dioxo-1*H*-indene-5-carboxylic acid, compound with *N*-methylethylamine (1:2) $C_{27}H_{16}N_2O_7S_2.2C_2H_7N$

269-694-2 **68310-06-5**
N-[5-[bis(2-hydroxyethyl)amino]-2-[(2-chloro-4-nitrophenyl)azo]phenyl]benzamide $C_{23}H_{22}ClN_5O_5$

269-695-8 **68310-07-6**
Xanthylium, 3,6-bis(ethylamino)-9-[2-(methoxycarbonyl)phenyl]-2,7-dimethyl-, molybdatephosphate $C_{27}H_{29}N_2O_3.xW_{99}$

269-696-3 **68310-08-7**
dipotassium 1,5-dihydroxypentane-1,5-disulphonate $C_5H_{12}O_8S_2.2K$

269-697-9 **68310-09-8**
1-[(dodec-4-ylphenyl)azo]-2-naphthol $C_{28}H_{36}N_2O$

269-698-4 **68310-10-1**
[[2-[bis(2-hydroxypropyl)amino]ethyl]imino]bis(1-methyl-2,1-ethanediyl) dioleate $C_{50}H_{96}N_2O_6$

269-700-3 **68310-11-2**
1,2-ethanediylbis[[(2-hydroxypropyl)imino](1-methyl-2,1-ethanediyl)] dioleate $C_{50}H_{96}N_2O_6$

269-701-9 **68310-12-3**
nonatriacontafluoroicosanoic acid $C_{20}HF_{39}O_2$

269-702-4 **68310-13-4**
palladium(2+) dipotassium disulphite $H_2O_3S.K.^1/_2Pd$

269-704-5 **68310-14-5**
calcium bis(D-*glycero*-D-*ido*-heptonate $C_7H_{14}O_8.^1/_2Ca$

269-705-0 **68310-25-8**
N-[2-[(2-cyanoethyl)[2-[(2-cyanoethyl)amino]ethyl]amino]ethyl]docosanamide $C_{32}H_{61}N_5O$

269-706-6 **68310-26-9**
diethyl sulphate, compound with *N*-[2-[(2-cyanoethyl)[2-[(2-cyanoethyl)amino]ethyl]amino]ethyl]docosanamide (1:1) $C_{32}H_{61}N_5O.C_4H_{10}O_4S$

269-707-1 **68310-27-0**
*N*2,*N*2-bis[3-[[4,6-bis[butyl(2,2,6,6-tetramethyl-4-piperidyl)amino]-1,3,5-triazin-2-yl]amino]propyl]-*N*4,*N*6-dibutyl-*N*4,*N*6-bis(2,2,6,6-tetramethyl-4-piperidyl)-1,3,5-triazine-2,4,6-triamine $C_{93}H_{176}N_{24}$

269-708-7 **68310-32-7**
hydroxyisooctylbenzenedisulphonic acid $C_{14}H_{22}O_7S_2$

269-709-2 **68310-35-0**
indium(3+) neodecanoate $C_{10}H_{20}O_2.^1/_3In$

269-710-8 **68310-42-9**
Strychnidin-10-one, 2,3-dimethoxy-, compd. with (*S*)-mono(1-methylheptyl)-1,2-benzenedicarboxylate (1:1) $C_{23}H_{26}N_2O_4.C_{16}H_{22}O_4$

269-711-3 **68310-43-0**
N-[2-[(2-hydroxyethyl)amino]ethyl]oleamidemonoacetate $C_{22}H_{44}N_2O_2.C_2H_4O_2$

269-712-9 **68310-46-3**
dimethyl [[2-ethyl-2-[[[[[5-isocyanato-1(or5)-(methoxycarbonyl)pentyl]amino]carbonyl]oxy]methyl]propane-1,3-diyl]bis(oxycarbonylimino)]bis(isocyanatohexanoate) $C_{33}H_{50}N_6O_{15}$

269-713-4 **68310-47-4**
[[4-[(4-aminophenyl)[4-(phenylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene]amino]benzenesulphonic acid $C_{31}H_{25}N_3O_3S$

269-715-5 **68310-48-5**
1,5-diamino-4,8-dihydroxy-2-(hydroxytolyl)anthraquinone $C_{21}H_{16}N_2O_5$

269-716-0 **68310-49-6**
N,*N*',*N*''-[(2,4,6-trioxo-1,3,5-triazine-1,3,5(2*H*,4*H*,6*H*)-triyl)tris(methyl-*m*-phenylene)]tris(hexahydro-2-oxo-1*H*-azepine-1-carboxamide) $C_{45}H_{51}N_9O_9$

269-717-6 **68310-54-3**
2(or 3)-methylbutyl 3,7-dimethyl-2,6-octadienoate $C_{15}H_{26}O_2$

269-718-1 **68310-59-8**
neryl hexanoate $C_{16}H_{28}O_2$

269-719-7 **68310-60-1**
2-(6,6-dimethylbicyclo[3.1.1]hept-2-en-2-yl)ethyl formate $C_{12}H_{18}O_2$

269-720-2 **68310-61-2**
1,1'-[iminobis(ethyleneimino)]dipropan-2-ol $C_{10}H_{25}N_3O_2$

269-721-8 **68310-62-3**
4,7,10,13-tetraazahexadecane-2,15-diol $C_{12}H_{30}N_4O_2$

269-722-3 **68310-63-4**
4,7,10,13,16-pentaazanonadecane-2,18-diol $C_{14}H_{35}N_5O_2$

269-723-9 **68310-64-5**
4-[2-[(2-hydroxypropyl)amino]ethyl]-α-methylpiperazine-1-ethanol $C_{12}H_{27}N_3O_2$

269-724-4 **68310-65-6**
15-amino-4,7,10,13-tetraazapentadecanenitrile $C_{11}H_{26}N_6$

269-726-5 **68310-66-7**
3-[[2-(piperazin-1-yl)ethyl]amino]propiononitrile $C_9H_{18}N_4$

269-727-0 **68310-67-8**
4-[2-[(2-cyanoethyl)amino]ethyl]piperazine-1-propiononitrile $C_{12}H_{21}N_5$

269-728-6 **68310-68-9**
3-[[2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethyl]amino]propiononitrile $C_9H_{21}N_5$

269-729-1 **68310-72-5**
1-ethyl-2-heptadecyl-4,5-dihydro-3-[2-[(1-oxooctadecyl)amino]ethyl]-1*H*-imidazolium ethyl sulphate $C_{42}H_{84}N_3O.C_2H_5O_4S$

269-730-7 **68310-73-6**
(*Z*)-*N*,*N*,*N*,*N*',*N*'-pentamethyl-*N*'-octadec-9-enyl-*N*,*N*'-propane-1,3-diyldiammonium dichloride $C_{26}H_{56}N_2.2Cl$

269-731-2 **68310-74-7**
3-(decyloxy)propylammonium acetate $C_{13}H_{29}NO.C_2H_4O_2$

269-732-8 **68310-75-8**
[3-[[(heptadecafluorooctyl)sulphonyl]amino]propyl]trimethylammonium iodide $C_{14}H_{16}F_{17}N_2O_2S.H_3N.I$

269-733-3 **68310-76-9**
oleic acid, compound with 2-(heptadec-8-enyl)-4,5-dihydro-1*H*-imidazole-1-ethylamine (1:1) $C_{22}H_{43}N_3.C_{18}H_{34}O_2$

269-734-9 **68310-81-6**
1-(1,1-dimethylethoxy)-1,1-dimethyl-*N*-(1-methylethyl)silylamine $C_9H_{23}NOSi$

269-735-4 **68310-82-7**
3-[[5-hydroxy-2-[(4-hydroxyphenyl)sulphonyl]phenyl]methyl]naphthalene-2-sulphonic acid $C_{23}H_{18}O_7S_2$

269-737-5 **68310-83-8**
formic acid, ammonium copper salt $CH_2O_2.xCu.xH_3N$

269-738-0 **68310-84-9**
N-(cyclohexylthio)-*N*-phenylformamide $C_{13}H_{17}NOS$

269-739-6 **68310-85-0**
cis-*N*-(cyclohexylthio)hexahydrophthalimide $C_{14}H_{21}NO_2S$

269-740-1 **68310-86-1**
N-[(morpholinothioxomethyl)thio]-*tert*-butylamine $C_9H_{18}N_2OS_2$

269-741-7 **68310-87-2**
4,4'-[ethylenebis(oxy)]bis[*N*-(1,3-dimethylbutyl)aniline] $C_{26}H_{40}N_2O_2$

269-742-2 **68310-88-3**
benzoic acid, compound with 4-[(4-aminophenyl)(4-iminocyclohexa-2,5-dien-1-ylidene)methyl]-*o*-toluidine (1:1) $C_{20}H_{19}N_3.C_7H_6O_2$

269-743-8 **68310-89-4**
2-[4-(dimethylamino)phenyl]-3,6-dimethylbenzothiazolium benzoate $C_{17}H_{19}N_2S.C_7H_5O_2$

269-744-3 **68311-05-7**
7-isopropyl-5-methylbicyclo[2.2.2]oct-5-ene-2-carbonitrile $C_{12}H_{19}N$

269-745-9 **68311-09-1**
isodecyl phenyl hydrogen phosphite $C_{16}H_{27}O_3P$

269-746-4 **68311-10-4**
2-isoheptyl-1,3-dioxolane $C_{10}H_{20}O_2$

269-748-5 **68311-12-6**
isooctyl dihydrogen phosphate, compound with 2-aminoethanol (1:1) $C_8H_{19}O_4P.C_2H_7NO$

269-749-0 **68311-13-7**
3,7-dimethyloctyl acetate, tetradehydro derivative $C_{12}H_{20}O_2$

269-750-6 **68311-14-8**
3,7-dimethyloctan-1-ol, tetradehydro derivative $C_{10}H_{18}O$

269-751-1 **68311-16-0**
1-(octahydro-3,5,5-trimethyl-2-naphthyl)propan-1-one $C_{16}H_{26}O$

269-752-7 **68311-18-2**
1-(octahydro-3,8,8-trimethyl-2-naphthyl)propan-1-one $C_{16}H_{26}O$

269-753-2 **68311-19-3**
1-(octahydro-2,3,5,5-tetramethyl-2-naphthyl)ethan-1-one $C_{16}H_{26}O$

269-754-8 **68311-20-6**
potassium butoxyethoxypropionate $C_9H_{18}O_4.K$

269-755-3 **68317-50-0**
D-glucitol distearate $C_{42}H_{82}O_8$

269-756-9 **68318-17-2**
3-hexylbut-3-en-2-one $C_{10}H_{18}O$

269-757-4 **68318-34-3**
decafluoro(trifluoromethyl)cyclohexanesulphonyl fluoride $C_7F_{14}O_2S$

269-759-5 **68318-35-4**
trisodium 4-amino-3-[[4'-[(2,4-dihydroxyphenyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-[(4-sulphonatophenyl)azo]naphthalene-2,7-disulphonate $C_{36}H_{29}N_7O_{12}S_3.3Na$

269-760-0 **68318-36-5**
3-[(carboxymethyl)[(heptadecafluorooctyl)sulphonyl]amino]propyltrimethylammonium hydroxide $C_{16}H_{17}F_{17}N_2O_4S$

269-761-6 **68318-37-6**
ethyl dihydrogen phosphate, compound with triethylamine $C_6H_{15}N.xC_2H_7O_4P$

269-762-1 **68318-38-7**
4,4',4''-[2-chloro-1-(dichloromethylene)propan-1-yl-3-ylidene]trismorpholine $C_{16}H_{26}Cl_3N_3O_3$

269-763-7 **68318-39-8**
hydrogen [dichloro-29*H*,31*H*-phthalocyaninesulphonato(3-)-N^{29},N^{30},N^{31},N^{32}]cuprate(1-) $C_{32}H_{13}Cl_2CuN_8O_3S.H$

269-764-2 **68318-47-8**
(ethyl acetoacetato-O^1'',O^3)(octadecanoato-*O*)(propan-2-olato)aluminium $C_{27}H_{51}AlO_6$

269-765-8 **68324-21-0**
N-cyano-*N*-(hydroxymethyl)guanidinium phosphate $C_3H_6N_4O.H_3O_4P$

269-766-3 **68324-22-1**
5-carboxy-4-hexylcyclohex-2-ene-1-octanoic acid, compound with 2,2'-iminodiethanol (1:1) $C_{21}H_{36}O_4.C_4H_{11}NO_2$

269-767-9 **68324-29-8**
[*N*-[3-(dimethylamino)propyl]-29*H*,31*H*-phthalocyaninesulphonamidato(2-)-N^{29},N^{30},N^{31},N^{32}]copper $C_{37}H_{28}CuN_{10}O_2S$

269-768-4 **68330-67-6**
(4*R*-*trans*)-7-isopropyl-4-methyloxepan-2-one $C_{10}H_{18}O_2$

269-770-5 **68331-91-9**
9(or 10)-(sulphooxy)octadecanoic acid, sodium salt $C_{18}H_{36}O_6S.xNa$

269-771-0 **68332-68-3**
C.I. Basic Violet 1, tungstatephosphate
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 42535, tungstatephosphate salt.

269-772-6 **68332-69-4**
Antimonic acid, ester with 1,2,3-propanetriol

269-773-1 **68332-81-0**
Cadmium sulfide (CdS), solid soln. with zinc sulfide, copper and lead-doped

269-774-7 **68332-87-6**
Butanedioic acid, sulfo-, 1,4-bis(mixed cetyl and stearyl) esters, sodium salts

269-775-2 **68332-90-1**
Hexanedioic acid, mixed 2-butoxyethyl and 2-ethylhexyl esters

269-776-8 **68333-21-1**
Residues, butadiene recovery solvent regeneration
The complex residuum from the regeneration of solvents used to recover butadiene from other C_4 hydrocarbons. It consists primarily of furfural polymers and furfural butadiene polymers. Calcium carboxylates, furfural and methoxypropionitrile may also be present.

269-777-3 **68333-22-2**
Residues (petroleum), atmospheric
A complex residuum from atmospheric distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly greater than C_{11} and boiling above approximately 200°C (392°F). This stream is likely to contain 5 wt.% or more of 4- to 6-membered condensed ring aromatic hydrocarbons.

269-778-9 **68333-23-3**
Naphtha (petroleum), heavy coker
A complex combination of hydrocarbons from the distillation of products from a fluid coker. It consists predominantly of unsaturated hydrocarbons having carbon numbers predominantly in the range of C_6 through C_{15} and boiling in the range of approximately 157°C to 288°C (315°F to 550°F).

269-779-4 **68333-24-4**
Hydrocarbon waxes (petroleum), oxidized, compds. with triethanolamine

269-781-5 **68333-25-5**
Distillates (petroleum), hydrodesulfurized light catalytic cracked
A complex combination of hydrocarbons obtained by treating light catalytic cracked distillates with hydrogen to convert organic sulfur to hydrogen sulfide which is removed. It consists of hydrocarbons having carbon numbers predominantly in the range of C_9 through C_{25} and boiling in the range of approximately 150°C to 400°C (302°F to 752°F). It contains a relatively large proportion of bicyclic aromatic hydrocarbons.

269-782-0 **68333-26-6**
Clarified oils (petroleum), hydrodesulfurized catalytic cracked
A complex combination of hydrocarbons obtained by treating catalytic cracked clarified oil with hydrogen to convert organic sulfur to hydrogen sulfide which is removed. It consists of hydrocarbons having carbon numbers predominantly greater than C_{20} and boiling above approximately 350°C (662°F). This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.

269-783-6 **68333-27-7**
Distillates (petroleum), hydrodesulfurized intermediate catalytic cracked
A complex combination of hydrocarbons obtained by treating intermediate catalytic cracked distillates with hydrogen to convert organic sulfur to hydrogen sulfide which is removed. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{11} through C_{30} and boiling in the range of approximately 205°C to 450°C (401°F to 842°F). It contains a relatively large proportion of tricyclic aromatic hydrocarbons.

269-784-1 **68333-28-8**
Distillates (petroleum), hydrodesulfurized heavy catalytic cracked
A complex combination of hydrocarbons obtained by treatment of heavy catalytic cracked distillates with hydrogen to convert organic sulfur to hydrogen sulfide which is removed. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{35} and boiling in the range of approximately 260°C to 500°C (500°F to 932°F). This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.

269-785-7 **68333-29-9**
Residues (petroleum), light naphtha solvent extracts
A complex residuum from the distillation of light naphtha solvent extract. It consists predominantly of aromatic hydrocarbons having a carbon number of C_9, predominantly trimethylbenzenes and indan and boiling in the range of approximately 143°C to 260°C (290°F to 500°F).

269-786-2 **68333-30-2**
Distillates (petroleum), oxidized heavy thermal cracked
A complex combination of oxygen-containing organic compounds obtained by the air oxidation of heavy thermal cracked distillate having carbon numbers predominantly in the range of C_{15} through C_{36}.

269-787-8 **68333-32-4**
Phenol, mixed di-Me and mono-Me derivs., isobutenylated, distn. residues

269-788-3 **68333-78-8**
Fatty acids, tall-oil, isooctyl esters

269-789-9 **68333-79-9**
Polyphosphoric acids, ammonium salts

269-790-4 **68333-80-2**
Alcohols, C_{14-16}

269-792-5 **68333-81-3**
Alkanes, C_{4-12}

269-793-0 **68333-82-4**
Amides, coco, *N*-(2-hydroxypropyl)

269-794-6 **68333-83-5**
Amides, from coco fatty acids and triethylenetetramine

269-795-1 **68333-84-6**
Amides, tallow, hydrogenated, *N*,*N*'-(iminodi-2,1-ethanediyl)bis-

269-796-7 **68333-85-7**
Propanol, iminobis-, *N*-tallow alkyl derivs.

269-797-2 68333-88-0
Aromatic hydrocarbons, C_{9-17}

269-798-8 68333-89-1
Benzene, (1-methylethyl)-, oxidized, polyphenyl residues
The non-volatile, high-boiling residue from the distillation of products from cumene-phenol process. It consists predominantly of substituted phenyl groups crosslinked by carbon-oxygen bonds and phenylaliphatic bonds.

269-799-3 68333-90-4
Aromatic hydrocarbons, polycyclic, alkylnaphthalene-toluene thermal hydrodealkylation distn. residues
The complex residuum from the distillation of products from the thermal hydrodealkylation of alkylnaphthalene and toluene. It consists predominantly of bi- and polynuclear aromatic hydrocarbons such as naphthalenes, biphenyl, fluorene and phenanthrene.

269-800-7 68333-91-5
Bentonite, lime-activated

269-801-2 68333-92-6
Fatty acids, C_{7-13}, perfluoro

269-802-8 68333-93-7
Carnauba wax, compd. with morpholine

269-803-3 68333-99-3
Cod-liver oil, oxidized
Residual oil obtained from the heating and oxidizing process using cod oil/cod liver oil. This occurs in the tanning of chamois leather where it is known as sod oil. Contains oxidized fatty acids and oxidized glycerides.

269-804-9 68334-00-9
Cottonseed oil, hydrogenated

269-805-4 68334-01-0
Disulfides, alkylaryl dialkyl diaryl, petroleum refinery spent caustic oxidn. products
A complex combination of disulfides obtained from oxidation of spent caustic from the caustic treatment of straight run naphtha and catalytic cracked naphtha.

269-807-5 68334-02-1
Fatty acids, C_{12-20}

269-808-0 68334-03-2
Fatty acids, C_{12-20} and C_{12-20}-unsatd.

269-809-6 68334-10-1
Fatty acids, tall-oil, compds. with 2-(diethylamino)ethanol

269-810-1 68334-11-2
Fatty acids, tall oil, compds. with 2-[(2-hydroxyphenyl)methylene]hydrazinecarboximidamide

269-811-7 68334-13-4
Fatty acids, tall-oil, 2-ethylhexyl esters

269-812-2 68334-14-5
Fatty acids, tall-oil, 1-methylheptyl esters

269-813-8 68334-16-7
Fatty acids, tall-oil, reaction products with diethylenetriamine, glycolates

269-814-3 68334-17-8
Fatty acids, tall-oil, reaction products with diethylenetriamine, naphthenates

269-815-9 68334-18-9
Fatty acids, tall-oil, tetraesters with pentaerythritol

269-816-4 68334-19-0
Fatty acids, tall-oil, triesters with sorbitol

269-818-5 68334-20-3
Fatty acids, tallow, tallow esters

269-819-0 68334-21-4
Imidazolium compounds, 1-(carboxymethyl)-4,5-dihydro-1-(hydroxyethyl)-2-norcoco alkyl, hydroxides, inner salts

269-820-6 68334-28-1
Oils, vegetable, hydrogenated

269-821-1 68334-29-2
Oils, vegetable, winterized
The complex liquid combination obtained by chilling mixed vegetable oil and separating off the liquid oil. Contains primarily triglycerides.

269-822-7 68334-30-5
Fuels, diesel
A complex combination of hydrocarbons produced by the distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C_9 through C_{20} and boiling in the range of approximately 163°C to 357°C (325°F to 675°F).

269-823-2 68334-32-7
Polyphosphoric acids, 2-ethylhexyl esters, sodium salts

269-824-8 68334-33-8
Quaternary ammonium compounds, bis(hydrogenated tallow alkyl)dimethyl, acetates

269-825-3 68334-35-0
Resin acids and Rosin acids, calcium zinc salts

269-826-9 68334-36-1
Resin acids and Rosin acids, nickel salts

269-827-4 68334-37-2
Shale, expanded, aggregates
The product formed by heating crushed and screened shale in a rotary kiln to a plastic state, cooling, crushing, and screening into the proper sized units. It contains, but is not limited to aluminium, calcium, iron, magnesium, oxygen, potassium, silicon, sodium, and sulfur.

269-829-5 68334-40-7
Terpenes and Terpenoids, limonene fraction, distn. residues
The complex residuum from the distillation of the 80% or greater limonene terpene fraction from oil of turpentine. It consists predominantly of hydrocarbons, alcohols, ethers, aldehydes and ketones.

269-830-0 68334-43-0
Tall oil, low-boiling fraction, C_{18}-free

269-831-6 68334-50-9
[1,1'-biphenyl]diol $C_{12}H_{10}O_2$

269-832-1 68334-53-2
3,18-diethyl-7,14-dioxa-3,18-diazaicosane-5,16-diol dihydrochloride $C_{20}H_{44}N_2O_4.2ClH$

269-833-7 68334-54-3
3,3'-[hexane-1,6-diylbis(oxy)]bis[2-hydroxypropyltrimethylammonium] dichloride $C_{18}H_{42}N_2O_4.2Cl$

269-834-2 68334-55-4
[2-hydroxy-3-(tridecyloxy)propyl]trimethylammonium chloride $C_{19}H_{42}NO_2.Cl$

269-835-8 68334-56-5
1-chloro-3-(tridecyloxy)propan-2-ol $C_{16}H_{33}ClO_2$

269-836-3 68334-57-6
trihydrogen bis[2-[3-[(2,3-dihydro-2-oxo-1*H*-indol-3-yl)azo]-4-hydroxybenzoyl]benzoato(3-)]chromate(3-) $C_{44}H_{24}CrN_6O_{10}.3H$

269-837-9 68334-62-3
2-hydroxyethyl 3-(hydroxymethylphosphinoyl)propionate $C_6H_{13}O_5P$

269-838-4 68334-63-4
tris[2-[4-(dimethylamino)phenyl]-3-methylbenzothiazolium] tetracosa-μ-oxododecaoxo[μ12-[phosphato(3-)-*O*:*O*:*O*:*O*':*O*':*O*':*O*'':*O*'':*O*'':*O*''':*O*''':*O*''']]dodecamolybdate(3-) $C_{16}H_{17}N_2S.{}^1/_3Mo_{12}O_{40}P$

269-840-5 68334-64-5
Ethanaminium, *N*-[4-[[4-(diethylamino)phenyl]phenylmethylene]-2,5-cyclohexadien-1-ylidene]-*N*-ethyl-, tetracosa-μ-oxododecaoxo[μ_{12}-[phosphato(3-)-*O*:*O*:*O*:*O*':*O*':*O*':*O*'':*O*'':*O*'':*O*''':*O*''':*O*''']]dodecamolybdate(3-) (3:1) $C_{27}H_{33}N_2.{}^1/_3Mo_{12}O_{40}P$

269-841-0 68334-65-6
hexa[2-[3-(1,3-dihydro-1,3,3-trimethyl-2*H*-indol-2-ylidene)prop-1-enyl]-1,3,3-trimethyl-3*H*-indolium] [orthosilicato(4-)]triheptacontaoxotetracosamolybdate(6-) $C_{25}H_{29}N_2.{}^1/_6Mo_{24}O_{77}Si$

269-842-6 68334-67-8
1,1,2,3,4-pentachloro-4-(isopropoxy)buta-1,3-diene $C_7H_7Cl_5O$

269-843-1 68334-69-0
1-(2-hydroxyethyl)-3-octadecylimidazolidin-2-one $C_{23}H_{43}N_2O_2$

269-844-7 68334-70-3
N,*N*'-[[4,6-bis[bis(methoxymethyl)amino]-1,3,5-triazin-2-yl]imino]bis(methylene)]bis(docosanamide) $C_{57}H_{112}N_8O_6$

269-845-2 68337-15-5
4-(1*H*-1,2,4-triazol-1-yl)phenol $C_8H_7N_3O$

269-846-8 68340-26-1
benzene-1,2,4-tricarboxylic acid, compound with 2-phenyl-1*H*-imidazole-1-propiononitrile $C_{12}H_{11}N_3.xC_9H_6O_6$

269-847-3 68345-17-5
3,7-dimethyloct-1-en-3-yl acetate $C_{12}H_{22}O_2$

269-848-9 68345-20-0
1-[bis[4-(diethylamino)phenyl]methyl]naphthalene-2,7-disulphonic acid $C_{31}H_{36}N_2O_6S_2$

269-849-4 68345-21-1
disodium 3-[[3,3'-dimethyl-4'-[[4-[[(*p*-tolyl)sulphonyl]oxy]phenyl]azo][1,1'-biphenyl]-4-yl]azo]-4-hydroxy-5-[[(*p*-tolyl)sulphonyl]oxy]naphthalene-2,7-disulphonate $C_{44}H_{36}N_4O_{13}S_4.2Na$

269-851-5 68345-22-2
[2,2-bis(2-methylpropoxy)ethyl]benzene $C_{16}H_{26}O_2$

269-852-0 68345-30-2
Boric acid, compd. with 2,2'-iminobis[ethanol] and 2,2',2''-nitrilotris[ethanol] $C_8H_{15}NO_3.C_4H_{11}NO_2.xW_{99}$

269-853-6 68348-77-6
4,4'-iminobisbenzenediazonium tetrachlorozincate (1:1) $C_{12}H_9N_5.Cl_4Zn$

269-854-1 68352-03-4
9β,11β-epoxy-6α-fluoro-21-hydroxy-16α,17-(isopropylidene)dioxypregna-1,4-diene-3,20-dione $C_{24}H_{29}FO_6$

269-855-7 68359-37-5
α-cyano-4-fluoro-3-phenoxybenzyl 3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate $C_{22}H_{18}Cl_2FNO_3$

269-856-2 68359-57-9
4-fluoro-3-phenoxybenzaldehyde $C_{13}H_9FO_2$

269-857-8 68365-86-6
silver(1+) 2,6,6-trimethylbicyclo[3.1.1]heptanethiolate $C_{10}H_{18}S.Ag$

269-858-3 68365-87-7
aurio(1+) 2,6,6-trimethylbicyclo[3.1.1]heptanethiolate $C_{10}H_{18}S.Au$

269-859-9 68366-14-3
1-methylpropane-1,3-diyl bis[(3-isocyanatomethylphenyl)carbamate] $C_{22}H_{22}N_4O_6$

269-860-4 68366-16-5
isopropylmethylcyclohexanol, didehydro derivative $C_{10}H_{18}O$

269-862-5 68366-65-4
[1*R*-(1α,2β,5α)]-5-methyl-2-(1-methylethyl)cyclohexyl isobutyrate $C_{14}H_{26}O_2$

269-863-0 68367-53-3
N,N,N',N',2-pentamethylpropane-1,2-diamine $C_8H_{20}N_2$

269-864-6 68368-32-1
Phosphoric acid, mixed decyl and octyl esters, compds. with morpholine

269-865-1 68368-34-3
barium bis[6-chloro-3-[(2-hydroxy-1-naphthyl)azo]toluene-2-sulphonate] $C_{17}H_{13}ClN_2O_4S.^1/_2Ba$

269-866-7 68368-35-4
barium bis[2,5-dichloro-3-[(2-hydroxy-1-naphthyl)azo]toluene-4-sulphonate] $C_{17}H_{12}Cl_2N_2O_4S.^1/_2Ba$

269-867-2 68368-36-5
barium bis[2,6-dichloro-3-[(2-hydroxy-1-naphthyl)azo]toluene-4-sulphonate] $C_{17}H_{12}Cl_2N_2O_4S.^1/_2Ba$

269-868-8 68368-37-6
3-amino-2,5-dichlorotoluene-4-sulphonic acid $C_7H_7Cl_2NO_3S$

269-869-3 68368-38-7
4-amino-6-chlorotoluene-2-sulphonic acid $C_7H_8ClNO_3S$

269-870-9 68368-39-8
6-chloro-3-nitrotoluene-2-sulphonic acid $C_7H_6ClNO_5S$

269-871-4 68368-40-1
2,6-dichloro-3-nitrotoluene-4-sulphonic acid $C_7H_5Cl_2NO_5S$

269-873-5 68368-41-2
2,5-dichloro-3-nitrotoluene-4-sulphonic acid $C_7H_5Cl_2NO_5S$

269-874-0 68368-42-3
1-isopropyl-2-(methoxymethyl)-4-nitrobenzene $C_{11}H_{15}NO_3$

269-875-6 68368-49-0
Phosphoric acid, nonyl ester, compd. with 2,2',2''-nitrilotris[ethanol] $C_6H_{15}NO_3.xW_{99}$

269-876-1 68368-55-8
Chromate(2-), [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxy-5-nitrobenzenesulfonato(3-)]-, disodium $C_{32}H_{21}CrN_{10}O_{11}S.2Na$

269-877-7 68368-56-9
Chromate(2-), [2,4-dihydro-4-[(2-hydroxy-5-methyl-3-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxy-5-nitrobenzenesulfonato(3-)]-, disodium $C_{33}H_{23}CrN_{10}O_{11}S.2Na$

269-878-2 68373-14-8
sulbactam $C_8H_{11}NO_5S$

269-879-8 68375-84-8
potassium ethyl fumarate $C_6H_8O_4.K$

269-880-3 68378-12-1
2-methyl-3(or5)-(methylthio)pyrazine $C_6H_8N_2S$

269-881-9 68378-13-2
2-methoxy-3(or5)-methylpyrazine $C_6H_8N_2O$

269-882-4 68379-10-2
isooctyl dihydrogen phosphate, compound with 2,2'-iminodiethanol $C_8H_{19}O_4P.xC_4H_{11}NO_2$

269-884-5 68379-11-3
3-(isooctyloxy)propiononitrile $C_{11}H_{21}NO$

269-885-0 68379-12-4
3-(isooctyloxy)propylammonium acetate $C_{11}H_{25}NO.C_2H_4O_2$

269-886-6 68385-79-5
N-[3-amino-4-(2-methoxyethoxy)phenyl]acetamide $C_{11}H_{16}N_2O_3$

269-887-1 68385-96-6
N-[2-[(2,6-dicyano-*p*-tolyl)azo]-5-(diethylamino)phenyl]methanesulphonamide $C_{20}H_{22}N_6O_2S$

269-888-7 68389-39-9
Isooctanol, phosphate, potassium salt

269-889-2 68389-40-2
Phosphoric acid, isodecyl ester, potassium salt

269-890-8 68389-41-3
Quaternary ammonium compounds, (carboxymethyl)dimethyl soya alkyl, chlorides

269-891-3 68389-46-8
Benzenemethanol, 4-amino-α,α-bis(4-aminophenyl)-, reaction products with aniline

269-892-9 68389-47-9
Phosphorodithioic acid, 2-ethylhexyl 2-methylpropyl ester

269-893-4 68389-48-0
C.I. Basic Violet 1, aluminosilicate
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 42535, aluminosilicate salt.

269-895-5 68389-51-5
C.I. Solubilised Sulphur Green 9
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53006.

269-896-0 68389-52-6
C.I. Solubilised Sulphur Brown 46
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53016.

269-897-6 68389-53-7
C.I. Solvent Black 7, (*Z*)-9-octadecenoate
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 50415:1, (*Z*)-9-octadecenoate salt.

269-898-1 68389-63-9
Ethanol, 2-butoxy-, phosphate, potassium salt

269-899-7 68389-73-1
Acetic acid, hydroxy-, compds. with 4,5-dihydro-1*H*-imidazole-1-ethanamine 2-nortall-oil alkyl derivs. (2:1)

269-900-0 68389-85-5
Oils, herring, oxidized

269-901-6 68390-48-7
Amides, tallow, *N*-[3-(tallow alkylamino)propyl]

269-902-1 68390-49-8
Amides, tallow, *N,N'*-(iminodi-2,1-ethanediyl)bis-

269-903-7 68390-51-2
Amides, from coco fatty acids and triethylenetetramine, acetates

269-904-2 68390-57-8
Fatty acids, tall-oil, 1-methyl-1,2-ethanediyl esters, epoxidized

269-905-8 68390-58-9
Fatty acids, tall-oil, 1-methyl-1,2-ethanediyl esters

269-906-3 68390-59-0
Fatty acids, tall-oil, compds. with 4,5-dihydro-2-nortall-oil alkyl-1*H*-imidazole-1-ethanamine

269-907-9 **68390-62-5**
Fatty acids, coco, esters with triethylene glycol

269-908-4 **68390-63-6**
Fatty acids, castor-oil, Me esters

269-910-5 **68390-66-9**
Imidazolium compounds, 1-(carboxymethyl)-4,5-dihydro-1-(hydroxyethyl)-2-norcoco alkyl, hydroxides, monosodium salts

269-911-0 **68390-90-9**
Fatty acids, tallow, hydrogenated, reaction products with 2-[2-(3-aminopropoxy)ethoxy]ethanol

269-912-6 **68390-91-0**
Fatty acids, tallow, hydrogenated, reaction products with oleic acid and triethanolamine

269-913-1 **68390-93-2**
Fatty acids, C_{16-18} and C_{18}-unsatd., Me esters, sulfurized

269-914-7 **68390-96-5**
Hydrocarbons, C_3, chloro

269-915-2 **68390-97-6**
Amines, C_{16-18}-alkyldimethyl
This substance is identified by SDA Substance Name: *C_{16}-C_{18} alkyl dimethyl amine* and SDA Reporting Number: 19-040-00.

269-916-8 **68390-98-7**
Quaternary ammonium compounds, benzyl-C_{14-18}-alkyldimethyl, chlorides
This substance is identified by SDA Substance Name: *C_{14}-C_{18} alkyl benzyl dimethyl ammonium chloride* and SDA Reporting Number: 17-052-00.

269-917-3 **68390-99-8**
Amines, C_{14-18}-alkyldimethyl, *N*-oxides
This substance is identified by SDA Substance Name: *C_{14}-C_{18} alkyl dimethyl amine oxide* and SDA Reporting Number: 17-041-00.

269-918-9 **68391-00-4**
Amides, C_{14-18}, *N*-(hydroxyethyl)
This substance is identified by SDA Substance Name: *C_{14}-C_{18} alkyl carboxylic acid amide monoethanol* and SDA Reporting Number: 17-022-00.

269-919-4 **68391-01-5**
Quaternary ammonium compounds, benzyl-C_{12-18}-alkyldimethyl, chlorides
This substance is identified by SDA Substance Name: *C_{12}-C_{18} alkyl benzyl dimethyl ammonium chloride* and SDA Reporting Number: 16-052-00.

269-921-5 **68391-02-6**
Quaternary ammonium compounds, di-C_{12-18}-alkyldimethyl, Me sulfates

269-922-0 **68391-03-7**
Quaternary ammonium compounds, C_{12-18}-alkyltrimethyl, chlorides
This substance is identified by SDA Substance Name: *C_{12}-C_{18} alkyl trimethyl ammonium chloride* and SDA Reporting Number: 16-045-00.

269-923-6 **68391-04-8**
Amines, C_{12-18}-alkyldimethyl
This substance is identified by SDA Substance Name: *C_{12}-C_{18} alkyl dimethyl amine* and SDA Reporting Number: 16-040-00.

269-924-1 **68391-05-9**
Quaternary ammonium compounds, di-C_{12-18}-alkyldimethyl, chlorides
This substance is identified by SDA Substance Name: *C_{12}-C_{18} dialkyl dimethyl ammonium chloride* and SDA Reporting Number: 16-047-00.

269-925-7 **68391-06-0**
Quaternary ammonium compounds, di-C_{6-12}-alkyldimethyl, chlorides

269-926-2 **68391-07-1**
Amines, (C_{14-18} and C_{16-18}-unsatd. alkyl)dimethyl
This substance is identified by SDA Substance Name: *C_{14}-C_{18} and C_{16}-C_{18} unsaturated alkyl dimethyl amine* and SDA Reporting Number: 04-040-00.

269-927-8 **68391-08-2**
Alcohols, C_{8-14}, γ-ω-perfluoro

269-928-3 **68391-09-3**
Sulfonic acids, C_{6-12}-alkane, perfluoro, potassium salts

269-929-9 **68391-11-7**
Pyridine, alkyl derivs.
The complex combination of polyalkylated pyridines derived from coal tar distillation or as high-boiling distillates approximately above 150°C (302°F) from the reaction of ammonia with acetaldehyde, formaldehyde or paraformaldehyde.

269-930-4 **68391-13-9**
bis(propane-1,2-diyldiamine-*N,N'*)silver(1+) bis(cyano-*C*)aurate(1-) $C_6H_{20}AgN_4.C_2AuN_2$

269-932-5 **68391-17-3**
5-[[[[4-[(3-carboxy-4-hydroxyphenyl)azo]phenyl]thio]phenyl]azo]salicylic acid $C_{26}H_{18}N_4O_6S$

269-933-0 **68391-20-8**
carbonylbis[(1*H*-benzimidazol-1-ylcarbonyl)benzoic] acid $C_{31}H_{18}N_4O_7$

269-934-6 **68391-21-9**
carbonylbis[[(2-phenyl-1*H*-imidazole-1-yl)carbonyl]benzoic acid $C_{35}H_{22}N_4O_7$

269-935-1 **68391-24-2**
[4-[(2-chlorophenyl)[4-(diethylamino)phenyl]methylene]-2,5-cyclohexadien-1-ylidene]diethylammonium chloride $C_{27}H_{32}ClN_2.Cl$

269-936-7 **68391-25-3**
1-[[4-[(4-aminophenyl)methyl]phenyl]amino]-3-phenoxypropan-2-ol $C_{22}H_{24}N_2O_2$

269-937-2 **68391-26-4**
2-(1*H*-benzimidazol-1-ylcarbonyl)-3,4,5,6-tetrachlorobenzoic acid $C_{15}H_6Cl_4N_2O_3$

269-938-8 **68391-27-5**
tetrachlorophthalic acid, compound with 2,4,6-tris[(dimethylamino)methyl]phenol (2:1) $C_{15}H_{27}N_3O.2C_8H_2Cl_4O_4$

269-939-3 **68391-28-6**
4-isopropyl-1-methyl-7-thiabicyclo[2.2.1]heptane $C_{10}H_{18}S$

269-940-9 **68391-29-7**
2,3,5,5-tetramethylhexanal $C_{10}H_{20}O$

269-941-4 **68391-30-0**
[7-hydroxy-8-[(2-methoxyphenyl)azo]-2-naphthyl]trimethylammonium chloride $C_{20}H_{22}N_3O_2.Cl$

269-943-5 **68391-31-1**
3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-*N,N,N*-trimethylanilinium chloride $C_{19}H_{22}N_5O.Cl$

269-944-0 **68391-32-2**
[8-[(4-amino-3-nitrophenyl)azo]-7-hydroxy-2-naphthyl]trimethylammonium chloride $C_{19}H_{20}N_5O_3.Cl$

269-945-6 **68391-33-3**
sodium *o*-chloro-α-hydroxytoluene-α-sulphonate $C_7H_7ClO_4S.Na$

269-946-1 **68391-37-7**
2,3-dihydroxypropyl (dihydrogen phosphate), nickel salt (1:1) $C_3H_9O_6P.Ni$

269-947-7 **68391-39-9**
4-methyl-2-octyl-1,3-dioxolane $C_{12}H_{24}O_2$

269-948-2 **68391-40-2**
1,4-dioxane-2-methyl acetate $C_7H_{12}O_4$

269-949-8 **68391-41-3**
2-chloroethyl(diethyl)ammonium sulphate (2:1) $C_6H_{14}ClN.{}^1/_2H_2O_4S$

269-950-3 **68391-42-4**
3-[[2-(acetyloxy)ethyl][4-[(4-nitrophenyl)azo]phenyl]amino]propiononitrile $C_{19}H_{19}N_5O_4$

269-951-9 **68391-43-5**
2-chloro-4-nitrobenzenediazonium sulphate (2:1) $C_6H_3ClN_3O_2.{}^1/_2O_4S$

269-952-4 **68391-44-6**
2-[[4-[(2-bromo-4,6-dinitrophenyl)azo]-1-naphthyl]amino]ethanol $C_{18}H_{14}BrN_5O_5$

269-954-5 **68391-45-7**
2,6-dichloro-4-nitrobenzenediazonium sulphate (2:1) $C_6H_2Cl_2N_3O_2.{}^1/_2O_4S$

269-955-0 **68391-47-9**
2,2'-[[3-acetamido-4-[(2,4-dinitrophenyl)azo]phenyl]imino]diethyl diacetate $C_{22}H_{24}N_6O_9$

269-956-6 **68391-48-0**
3,3'-[(phenylimino)bis(ethane-2,1-diyloxy)]bispropiononitrile $C_{16}H_{21}N_3O_2$

269-957-1 **68391-49-1**
3,3'-[[[4-[(2-chloro-4-nitrophenyl)azo]phenyl]imino]bis(ethyleneoxy)]bispropiononitrile $C_{22}H_{23}ClN_6O_4$

269-958-7 **68391-50-4**
2-bromo-4,6-dinitrobenzenediazonium sulphate (2:1) $C_6H_2BrN_4O_4.{}^1/_2O_4S$

269-959-2 **68391-51-5**
3-[[4-[(2-chloro-4-nitrophenyl)azo]-3-methylphenyl]amino]propiononitrile $C_{16}H_{14}ClN_5O_2$

269-960-8 **68391-52-6**
1,1'-[isopropylidenebis(*p*-phenyleneoxy)]bis[3-(diallylamino)propan-2-ol] $C_{33}H_{46}N_2O_4$

269-961-3 **68391-53-7**
bis[2,2-bis[(allyloxy)methyl]butyl] (methylenedi-4,1-cyclohexanediyl)dicarbamate $C_{59}H_{66}N_2O_6$

269-962-9 **68391-54-8**
formic acid, compound with 2,2'-iminobis[ethanol] (1:1) $C_4H_{11}NO_2.CH_2O_2$

269-963-4 **68391-58-2**
2-chloro-5-(4-chlorophenoxy)-4-(dimethylamino)benzenediazonium hexafluorophosphate $C_{14}H_{12}Cl_2N_3O.F_6P$

269-965-5 **68391-59-3**
3-chloro-4-(cyclohexylmethylamino)benzenediazonium hexafluorophosphate $C_{13}H_{17}ClN_3.F_6P$

269-966-0 **68391-61-7**
sodium [*N*-[2-[bis(carboxymethyl)amino]ethyl]-*N*-(2-hydroxymethyl)glycinato(3-)]magnesate(1-) $C_{10}H_{15}MgN_2O_7.Na$

269-967-6 **68391-62-8**
sodium [*N*-[2-[bis(carboxymethyl)amino]ethyl]-*N*-(hydroxymethyl)glycinato(3-)]cuprate(1-) $C_{10}H_{15}CuN_2O_7.Na$

269-968-1 **68392-94-9**
hydrogen 2-[[5-methoxy-3-(3-sulphonatopropyl)-3*H*-benzothiazol-2-ylidene]methyl]-1-(3-sulphonatopropyl)naphtho[1,2-*d*]thiazolium, compound with triethylamine $C_{26}H_{26}N_2O_7S_4.C_6H_{15}N$

269-969-7 **68398-16-3**
octahydro-4,7-methano-1*H*-indene-5,-dimethanol $C_{12}H_{20}O_2$

269-970-2 **68398-18-5**
4,7,7-trimethyl-6-thiabicyclo[3.2.1]octane $C_{10}H_{18}S$

269-971-8 **68398-19-6**
ethyl(phenylethyl)benzene, mono-*ar*-ethyl derivative $C_{18}H_{22}$

269-972-3 **68398-21-0**
manganese bis(dimethylhexanoate) $C_8H_{16}O_2.{}^1/_2Mn$

269-973-9 **68398-22-1**
calcium dimethylhexanoate $C_8H_{16}O_2.{}^1/_2Ca$

269-974-4 **68398-35-6**
tetrasodium [2-[[α-[[3-[[4-chloro-6-isopropoxy-1,3,5-triazin-2-yl]amino]-2-hydroxy-5-sulphophenyl]azo]-2-chloro-5-sulphobenzyl]azo]-5-sulphobenzoato(6-)]cuprate(4-) $C_{26}H_{16}Cl_2CuN_8O_{13}S_3.4Na$

269-976-5 **68399-62-2**
Amines, C_{18-22}-*tert*-alkyl, phosphates

269-977-0 **68399-63-3**
[[[2-[(2-aminoethyl)amino]ethyl]amino]methyl]phosphonic acid, *N,N*-bis(phosphonomethyl) derivative, sodium salt $C_7H_{22}N_3O_9P_5.xNa$

269-978-6 **68399-64-4**
isooctyl dihydrogen phosphate, potassium salt $C_8H_{19}O_4P.xK$

269-979-1 **68399-68-8**
[iminobis(ethyleneiminomethylene)]bis(phosphonic) acid, *N,N*-bis(phosphonomethyl) derivative, sodium salt $C_8H_{25}N_3O_{12}P_4.xNa$

269-980-7 **68399-69-9**
2-ethoxy-5-propylphenol $C_{11}H_{16}O_2$

269-981-2 **68399-70-2**
3-hydroxy-4-[(2-nitrophenyl)azo]-*N*-(*o*-tolyl)naphthalene-2-carboxamide $C_{24}H_{18}N_4O_4$

269-982-8 **68399-71-3**
2-[(4-chloro-2-nitrophenyl)azo]-3-oxo-*N*-(*o*-tolyl)butyramide $C_{17}H_{15}ClN_4O_4$

269-983-3 **68399-72-4**
barium 2',2'''-(azodi-4,1-phenylene)bis[6-methyl[2,6'-bibenzothiazole]-7-sulphonate] $C_{42}H_{26}N_6O_6S_6.Ba$

269-984-9 **68399-73-5**
dihydrogen (ethyl)[4-[α-[4-[ethyl(3-sulphonatobenzyl)amino]phenyl]benzylidene]cyclohexa-2,5-dien-1-ylidene](3-sulphonatobenzyl)ammonium, barium salt $C_{37}H_{36}N_2O_6S_2.{}^1/_2Ba$

269-985-4 **68399-74-6**
barium 3-hydroxy-4-(naphthylazo)naphthalene-2,7-disulphonate $C_{20}H_{14}N_2O_7S_2.Ba$

269-987-5 **68399-75-7**
dihydrogen bis[[4-[[4-(diethylamino)phenyl][4-[ethyl(3-sulphonatobenzyl)amino]-*o*-tolyl]methylene]-3-methylcyclohexa-2,5-dien-1-ylidene](ethyl)(3-sulphonatobenzyl)ammonium], barium salt $C_{72}H_{78}N_6O_6S_2.{}^1/_2Ba$

269-988-0 **68399-76-8**
zinc 1,2,3,6-tetrahydro-2,6-dioxopyrimidine-4-carboxylate (1:2) $C_5H_4N_2O_4.{}^1/_2Zn$

269-989-6 **68399-77-9**
2-hydroxy-4-morpholinepropanesulphonic acid $C_7H_{15}NO_5S$

269-990-1 **68399-78-0**
β-hydroxy-4-(2-hydroxyethyl)piperazine-1-propanesulphonic acid $C_9H_{20}N_2O_5S$

269-991-7 **68399-79-1**
2-hydroxy-3-[(2-hydroxy-1,1-dimethylethyl)amino]propanesulphonic acid $C_7H_{17}NO_5S$

269-992-2 **68399-80-4**
3-[bis(2-hydroxyethyl)amino]-2-hydroxypropanesulphonic acid $C_7H_{17}NO_6S$

269-993-8 **68399-81-5**
2-hydroxy-3-[[2-hydroxy-1,1-bis(hydroxymethyl)ethyl]amino]propanesulphonic acid $C_7H_{17}NO_7S$

269-994-3 **68399-87-1**
1-[5-[[(3,6-dichloropyridazin-4-yl)carbonyl]amino]-2-methyl-3-sulphophenyl]-4,5-dihydro-5-oxo-4-[(2-sulphophenyl)azo]-1*H*-pyrazole-3-carboxylic acid $C_{22}H_{15}Cl_2N_7O_{10}S_2$

269-995-9 **68399-88-2**
4-[[4-[[(3,6-dichloropyridazin-4-yl)carbonyl]amino]-2-sulphophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazole-3-carboxylic acid $C_{21}H_{13}Cl_2N_7O_{10}S_2$

269-996-4 **68399-89-3**
2-[[6-acetamido-1-hydroxy-3-sulpho-2-naphthyl]azo]-6-[[2-(sulphooxy)ethyl]sulphonyl]naphthalene-1-sulphonic acid $C_{24}H_{21}N_3O_{14}S_4$

269-998-5 **68399-90-6**
1-amino-9,10-dihydro-9,10-dioxo-4-[[4-[(4-sulphophenyl)azo]phenyl]amino]anthracene-2-sulphonic acid $C_{26}H_{18}N_4O_8S_2$

269-999-0 **68399-92-8**
2,2'-[[3-chloro-4-[[4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]phenyl]imino]bisethyl bis(hydrogensulphate) $C_{18}H_{22}ClN_3O_{14}S_4$

270-000-5 **68399-94-0**
1-amino-9,10-dihydro-4-[[4-[(2-hydroxyethyl)sulphonyl]phenyl]amino]-9,10-dioxoanthracene-2-sulphonic acid $C_{22}H_{18}N_2O_8S_2$

270-001-0 **68399-95-1**
N-(4-bromo-2,6-dichloro-3-methylphenyl)acetamide $C_9H_8BrCl_2NO$

270-002-6 **68399-96-2**
sodium 4-[[2-hydroxy-3-[(2-methoxyphenyl)carbamoyl]-1-naphthyl]azo]benzenesulphonate $C_{24}H_{19}N_3O_6S.Na$

270-003-1 **68399-97-3**
1-amino-4-bromonaphthalene-2-sulphonic acid $C_{10}H_8BrNO_3S$

270-004-7 **68399-98-4**
ethyl 9,10-dihydro-3-morpholin-4-yl-7,10-dioxo-7*H*-benzo[*de*]pyrazolo[5,1-*a*]isoquinoline-11-carboxylate $C_{21}H_{19}N_3O_5$

270-005-2 **68399-99-5**
2-[[2-chloro-5-(trifluoromethyl)phenyl]azo]-*N*-(2,3-dihydro-2-oxo-1*H*-benzimidazol-5-yl)-3-oxobutyramide $C_{18}H_{13}ClF_3N_5O_3$

270-006-8 **68400-00-0**
5-(benzoylamino)-4-hydroxy-3-[[1-sulpho-6-[[2-(sulphooxy)ethyl]sulphonyl]-2-naphthyl]azo]naphthalene-2,7-disulphonic acid $C_{29}H_{23}N_3O_{17}S_5$

270-007-3 **68400-01-1**
formic acid, compound with [2-[2-[[4-[3-(4-chlorophenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulphonyl]ethoxy]propyl]dimethylamine (1:1) $C_{22}H_{28}ClN_3O_3S.CH_2O_2$

270-008-9 **68400-02-2**
2-[(5-amino-2-methoxyphenyl)sulphonyl]ethanol hydrochloride $C_9H_{13}NO_4S.ClH$

270-009-4 **68400-03-3**
pentapotassium pentahydrogen [[bis[2-[bis(phosphonatomethyl)amino]ethyl]amino]methyl]phosphonate $C_9H_{28}N_3O_{15}P_5.5K$

270-011-5 **68400-08-8**
[3-[(2-aminoethyl)amino]propyl]silanetriol $C_5H_{16}N_2O_3Si$

270-012-0 **68400-21-5**
dihydrogen [6-[[1-hydroxy-7-[methyl(vinylsulphonyl)amino]-3-sulpho-2-naphthyl]azo]-5-hydroxynaphthalene-1-sulphonato(4-)]cuprate(2-) $C_{23}H_{15}CuN_3O_{10}S_3.2H$

270-013-6 **68400-22-6**
dihydrogen [3-hydroxy-4-[[2-oxo-1-[[[4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]amino]carbonyl]propyl]azo]benzenesulphonato(2-)]cuprate(2-) $C_{18}H_{15}CuN_3O_{12}S_3.2H$

270-014-1 **68400-23-7**
tetrahydrogen [5-amino-4-hydroxy-3-[[5-hydroxy-6-[[2-hydroxy-4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]-7-sulpho-2-naphthyl]azo]naphthalene-2,7-disulphonato(6-)]cuprate(4-) $C_{28}H_{17}CuN_5O_{18}S_5.4H$

270-015-7 **68400-24-8**
tribarium bis[[29*H*,31*H*-phthalocyaninetrisulphonato(5-)-N^{29},N^{30},N^{31},N^{32}]cuprate(3-)] $C_{32}H_{13}CuN_8O_9S_3.^3/_2Ba$

270-016-2 **68400-25-9**
tetrakis[2-[4-(dimethylamino)phenyl]-3,6-dimethylbenzothiazolium] tetracosa-μ-oxododecaoxo[μ12-[phosphato(3-)-*O*:*O*:*O*:*O*':*O*':*O*':*O*'':*O*'':*O*'':*O*''':*O*''':*O*''']]dodecawolframate(4-) $C_{17}H_{19}N_2S.^1/_4O_{40}PW_{12}$

270-017-8 **68400-26-0**
Methanaminium, *N*-[4-[bis[4-(dimethylamino)phenyl]methylene]-2,5-cyclohexadien-1-ylidene]-*N*-methyl-, [μ_{12}-[orthosilicato(4-)-*O*:*O*:*O*:*O*':*O*':*O*':*O*'':*O*'':*O*'':*O*''':*O*''':*O*''']]tetracosa-μ-oxododecaoxododecamolybdate(4-) (4:1)
$C_{25}H_{30}N_3.^1/_4Mo_{12}O_{40}Si$

270-018-3 **68400-29-3**
sodium 3-[[4-[(4-hydroxyphenyl)azo]-3-methoxyphenyl]azo]benzenesulphonate $C_{19}H_{16}N_4O_5S.Na$

270-019-9 **68400-30-6**
5-[[4-[[7-[4,5-dihydro-3-methyl-5-oxo-4-(phenylazo)-1*H*-pyrazol-1-yl]-3-hydroxy-1-sulpho-2-naphthyl]azo]-3-methoxy-7-sulpho-1-naphthyl]azo]salicylic acid $C_{38}H_{28}N_8O_{12}S_2$

270-020-4 **68400-32-8**
bis[4-[(3-carboxy-4-hydroxyphenyl)azo]-2-methoxynaphthalene-1-diazonium] sulphate $C_{18}H_{13}N_4O_4.^1/_2O_4S$

270-022-5 **68400-33-9**
tetrasodium 2,2'-[carbonylbis[imino(1-hydroxy-3-sulphonato-6,2-naphthalenediyl)azo-3,1-phenyleneimino]]bis(2-oxoacetate) $C_{37}H_{26}N_8O_{15}S_2.4Na$

270-023-0 **68400-34-0**
sodium [[4-[(4-hydroxyphenyl)azo]-5-methoxy-2-methylphenyl]azo]-4-benzenesulphonate $C_{20}H_{18}N_4O_5S.Na$

270-024-6 **68400-35-1**
4-[(4-amino-5-methoxy-*o*-tolyl)azo]benzenesulphonic acid monohydrochloride $C_{14}H_{15}N_3O_4S.ClH$

270-025-1 **68400-36-2**
disodium 4-amino-5-hydroxy-6-[[4'-[(4-hydroxyphenyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]-3-[(4-nitrophenyl)azo]naphthalene-2,7-disulphonate $C_{36}H_{28}N_8O_{10}S_2.2Na$

270-026-7 **68400-37-3**
7-amino-4-hydroxy-3-[[4-[2-(sulphooxy)ethoxy]phenyl]azo]naphthalene-2-sulphonic acid $C_{18}H_{17}N_3O_9S_2$

270-027-2 **68400-38-4**
trisodium 7-[[4-[(4-aminophenyl)azo]phenyl]azo]naphthalene-1,3,5-trisulphonate $C_{22}H_{17}N_5O_9S_3.3Na$

270-028-8 **68400-39-5**
tetrasodium 7-[[4-[[4-[(sulphonatomethyl)amino]phenyl]azo]phenyl]azo]naphthalene-1,3,5-trisulphonate $C_{23}H_{19}N_5O_{12}S_4.4Na$

270-029-3 **68400-40-8**
3-[[4-[ethyltolylamino]phenyl]azo]-4-[4-tolylsulphonyl]benzenesulphonic acid $C_{28}H_{27}N_3O_5S_2$

270-030-9 **68400-41-9**
3-[[4-[(4-hydroxyphenyl)azo]-3-methoxyphenyl]azo]benzenesulphonic acid $C_{19}H_{16}N_4O_5S$

270-031-4 **68400-42-0**
sodium 2-hydroxy-5-nitro-3-[[2-oxo-1-[anilinocarbonyl]propyl]azo]benzenesulphonate $C_{16}H_{14}N_4O_8S.Na$

270-033-5 **68400-43-1**
3-chloro-4-(dimethylamino)benzenediazonium hexafluorophosphate $C_8H_9ClN_3.F_6P$

270-034-0 **68400-45-3**
2,5-bis(1-methylethoxy)-4-(morpholino)benzenediazonium hexafluorophosphate $C_{16}H_{24}N_3O_3.F_6P$

270-035-6 **68400-46-4**
2,5-bis(1-methylethoxy)-4-(morpholino)benzenediazonium tetrafluoroborate $C_{16}H_{24}N_3O_3.BF_4$

270-036-1 **68400-47-5**
1,4-diethoxy-2-[(4-methylphenyl)thio]-5-nitrobenzene $C_{17}H_{19}NO_4S$

270-037-7 **68400-48-6**
2,5-diethoxy-4-[(*p*-tolyl)thio]aniline $C_{17}H_{21}NO_2S$

270-038-2 **68400-49-7**
4-[2,5-bis(1-methylethoxy)-4-nitrophenyl]morpholine $C_{16}H_{24}N_2O_5$

270-039-8 **68400-50-0**
4-(hexyloxy)-4'-pentyl-1,1'-biphenyl $C_{23}H_{32}O$

270-040-3 **68400-51-1**
1-(4-ethylphenyl)-2-hydroxy-2-methylpropan-1-one $C_{12}H_{16}O_2$

270-041-9 **68400-52-2**
2-hydroxy-2-methyl-4'-propylpropiophenone $C_{13}H_{18}O_2$

270-042-4 **68400-53-3**
2-hydroxy-2-methyl-7-phenylpentadecan-3-one $C_{22}H_{36}O_2$

270-044-5 **68400-54-4**
1-[4-(1,1-dimethylethyl)phenyl]-2-hydroxy-2-methylpropan-1-one $C_{14}H_{20}O_2$

270-045-0 **68400-55-5**
disodium [[4-[(4-amino-7-sulphonato-1-naphthyl)azo]phenyl]amino]oxoacetate $C_{18}H_{14}N_4O_6S.xNa$

270-046-6 **68400-56-6**
trisodium hydrogen [[4-[[4-[[4-[(1-hydroxy-4-sulphonato-2-naphthyl)azo]-7-sulphonato-1-naphthyl]azo]-7-sulphonato-1-naphthyl]azo]phenyl]amino]oxoacetate
$C_{38}H_{25}N_7O_{13}S_3.3Na$

270-047-1 **68400-57-7**
N-[2-hydroxy-1,1-bis(hydroxymethyl)ethyl]stearamide $C_{22}H_{45}NO_4$

270-048-7 **68400-58-8**
benzyldimethyl[3-[(1-oxooleyl)amino]propyl]ammonium chloride $C_{30}H_{53}N_2O.Cl$

270-049-2 **68400-59-9**
12-chloro-12-methyl-2,5,8-trioxa-12-silatridecane $C_{10}H_{23}ClO_3Si$

270-050-8 **68400-79-3**
bis(2,6,6-trimethylbicyclo[3.1.1]hept-2-enyl) bis(2,6,6-trimethylbicyclo[3.1.1]hept-2-enyl)thiodiphosphonate $C_{40}H_{60}P_2S_5$

270-051-3 **68400-80-6**
[(4-amino-*o*-tolyl)azo]naphthalene-1,5-disulphonic acid, sodium salt $C_{17}H_{15}N_3O_6S_2.xNa$

270-052-9 **68406-47-3**
5-chloro-*N*-phenylbenzene-1,2-diamine $C_{12}H_{11}ClN_2$

270-053-4 **68406-52-0**
dodecyl (*Z*,*Z*,*Z*)-6-[[4-(dodecyloxy)-1,4-dioxobut-2-enyl]oxy]-6-octyl-4,8,11-trioxo-5,7,12-trioxa-6-stannatetracosa-2,9-dienoate $C_{56}H_{98}O_{12}Sn$

270-055-5 **68406-65-5**
copper dihydrogen bischromate $CrH_2O_4.^1/_2Cu$

270-056-0 **68406-89-3**
2,6,6-trimethylcyclohex-1-ene-1-methyl acetate $C_{12}H_{20}O_2$

270-057-6 **68409-66-5**
Ethanaminium, *N*-[4-[[4-(diethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-*N*-ethyl-, molybdatephosphate $C_{33}H_{40}N_3.xW_{99}$

270-058-1 **68409-72-3**
Aromatic hydrocarbons, anthracene-rich aq. slurries
The aqueous slurry produced when anthracene is contacted with water in a cooling tower. It consists primarily of anthracene.

270-059-7 **68409-73-4**
Aromatic hydrocarbons, biphenyl-rich
A complex combination of hydrocarbons produced by the hydrodealkylation and distillation of toluene. It consists predominantly of aromatic hydrocarbons having a carbon number C_6 or greater, primarily biphenyl, and boiling in the range of approximately 79°C to 398°C (175°F to 750°F).

270-060-2 **68409-74-5**
Aromatic hydrocarbons, polycyclic, cyclohexanone-ext. residues
A complex residuum from the cyclohexanone extraction of anthracene salts. It consists predominantly of polynuclear aromatic hydrocarbons such as anthracene.

270-061-8 **68409-75-6**
Bone meal
Animal bones are rendered to remove fats, meat and tissue. They are dried after milling. It contains collagen and calcium phosphate.

270-062-3 **68409-76-7**
Bone meal, steamed
Animal bones are pressured-steamed to remove gelatin, fat, meat, and tissue. They are dried after milling. It consists predominantly of calcium phosphate.

270-063-9 68409-79-0
Fatty acids, C_{8-10}-branched, lead salts, basic

270-064-4 68409-80-3
Fatty acids, C_{8-19}-branched, calcium salts

270-066-5 68409-81-4
Fatty acids, C_{6-19}-branched, cobalt(2+) salts

270-067-0 68409-82-5
Fatty acids, C_{14-18}, cadmium salts

270-068-6 68409-83-6
Castor oil, hydrogenated, reaction products with hydrotreated heavy naphthenic petroleum distillates, hydrotreated petroleum residual oils and tallow, lithium salt

270-069-1 68409-94-9
Coal liquids, SRC
The residue from the vacuum distillation of the products of coal treated with a hydrocarbon solvent in the presence of hydrogen. It solidifies at approximately 149°C (300°F). Composed primarily of carbon. May contain varying amounts of hydrogen, nitrogen, sulfur, oxygen, and ash.

270-070-7 68409-95-0
Coke (coal), semi-
The char resulting from processing coal in a closed reactor using an exothermic reaction and controlling the feed and air supply. Composed primarily of carbon. May contain varying amounts of ash, sulfur, volatile material and moisture.

270-071-2 68409-99-4
Gases (petroleum), catalytic cracked overheads
A complex combination of hydrocarbons produced by the distillation of products from the catalytic cracking process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_3 through C_5 and boiling in the range of approximately -48°C to 32°C (-54°F to 90°F).

270-072-8 68410-00-4
Distillates (petroleum), crude oil
A complex combination of hydrocarbons produced by distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{11} through C_{50} and boiling in the range of approximately 205°C to greater than 495°C (401°F to above 923°F).

270-073-3 68410-02-6
Distillates (petroleum), hydrotreated heavy naphthenic, reaction products with benzoic acid, docosanoic acid, hydrotreated petroleum residual oils and vacuum petroleum residues, aluminum salts

270-074-9 68410-03-7
Distillates (petroleum), hydrotreated heavy naphthenic, reaction products with octadecanoic acid and tallow, sodium salts

270-075-4 68410-04-8
Distillates (petroleum), hydrotreated heavy naphthenic, reaction products with tallow, calcium salts

270-077-5 68410-05-9
Distillates (petroleum), straight-run light
A complex combination of hydrocarbons produced by the distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C_2 through C_7 and boiling in the range of approximately -88°C to 99°C (-127°F to 210°F).

270-078-0 68410-07-1
Distillates (coal), solvent-refining (SRC), heavy
The distillate from the vacuum distillation of the residue of the atmospheric distillate from the product of coal treated with a solvent in the presence of hydrogen at high temperatures (over 427°C (800°F)). Composed primarily of hydrocarbons boiling in a range of approximately 288°C to 454°C (550°F to 850°F). May contain minor amounts of organic oxygen compounds, nitrogen compounds, and sulfur compounds.

270-079-6 68410-08-2
Distillates (coal), solvent-refining (SRC), recycle
The liquid used to form the solvent slurry for treating coal in the presence of hydrogen at high temperatures (over 427°C (800°F)). It boils in a range of approximately 249°C to 454°C (480°F to 850°F).

270-080-1 68410-09-3
Distillates (coal), solvent-refining (SRC), wash
The distillate from the fractionation of the liquid obtained by treating coal with a solvent in the presence of hydrogen at high temperatures (over 427°C (800°F)). It boils in the range of approximately 193°C to 249°C (380°F to 480°F).

270-081-7 68410-26-4
Zinc, oxo tall-oil fatty acid aluminum complexes

270-082-2 68410-45-7
Gelatins, hydrolyzates
Enzymatic digest produced by hydrolysis of gelatin.

270-083-8 68410-58-2
Meat, pate
Substance obtained by rendering animal by-products under pressure to remove bone and fat. The product consists of protein, water, fat and phosphate derivatives.

270-084-3 68410-61-7
Naphthenic acids, compds. with triethanolamine

270-085-9 68410-63-9
Natural gas, dried
A complex combination of hydrocarbons separated from natural gas. It consists of saturated aliphatic hydrocarbons having carbon numbers in the range of C_1 through C_4, predominantly methane and ethane.

270-086-4 68410-70-8
Quaternary ammonium compounds, benzylbis(hydroxyethyl)rosin alkyl, chlorides

270-088-5 68410-71-9
Raffinates (petroleum), catalytic reformer ethylene glycol-water countercurrent exts.
A complex combination of hydrocarbons obtained as the raffinate from the UDEX extraction process on the catalytic reformer stream. It consists of saturated hydrocarbons having carbon numbers predominantly in the range of C_6 through C_9.

270-089-0 68410-72-0
Residues (coal), solvent-refining (SRC) filtration
The solid carbonaceous residue from the treatment of coal with a solvent in the presence of hydrogen at high temperatures (over 427°C (800°F)). It consists primarily of unconverted coal and mineral matter.

270-090-6 68410-73-1
Resins, fossil
The fossil resins extracted from coal seams by subjecting crushed coal to a flotation and hexane extraction process.

270-091-1 68410-74-2
Resin acids and Rosin acids, compds. with diethanolamine

270-092-7 68410-96-8
Distillates (petroleum), hydrotreated middle, intermediate boiling
A complex combination of hydrocarbons obtained by the distillation of products from a middle distillate hydrotreating process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_5 through C_{10} and boiling in the range of approximately 127°C to 188°C (262°F to 370°F).

270-093-2 68410-97-9
Distillates (petroleum), light distillate hydrotreating process, low-boiling
A complex combination of hydrocarbons obtained by the distillation of products from the light distillate hydrotreating process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_6 through C_9 and boiling in the range of approximately 3°C to 194°C (37°F to 382°F).

270-094-8 68410-98-0
Distillates (petroleum), hydrotreated heavy naphtha, deisohexanizer overheads
A complex combination of hydrocarbons obtained by distillation of the products from a heavy naphtha hydrotreating process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_3 through C_6 and boiling in the range of approximately -49°C to 68°C (-57°F to 155°F).

270-095-3 68411-00-7
Alkenes, $C_{>8}$

270-096-9 68411-04-1
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [[3-(dimethylamino)propyl]amino]sulfonyl derivs.

270-097-4 68411-05-2
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, (dimethylamino)methyl derivs.

270-099-5 68411-06-3
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, (1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-yl)methyl derivs.

270-100-9 68411-09-6
Chromium, 1-[(5-chloro-2-hydroxy-4-nitrophenyl)azo]-2-naphthalenol 1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalenol complexes

270-101-4 68411-12-1
Calcium hydroxide ($Ca(OH)_2$), reaction products with iron oxide (Fe_2O_3), magnesium hydroxide and silica

270-103-5 68411-13-2
Calcium hydroxide ($Ca(OH)_2$), reaction products with iron oxide (Fe_2O_3) and magnesium hydroxide

270-104-0 68411-14-3
Calcium hydroxide ($Ca(OH)_2$), reaction products with magnesium hydroxide and silicic acid (H_4SiO_4) zirconium salt (1:1)

270-105-6 68411-15-4
Calcium, acetate octanoate stearate complexes

270-106-1 68411-16-5
2-Butyne-1,4-diol, ethers with epichlorohydrin, hydrolyzed

270-107-7 68411-17-6
2-Butyne-1,4-diol, ethers with bis(2-chloroethyl) ether, sulfonated

270-108-2 68411-19-8
Butanal, reaction products with butylamine

270-109-8 68411-20-1
Butanal, reaction products with aniline

270-110-3 68411-22-3
Phosphoric acid, reaction products with aluminum hydroxide and boric acid (H_3BO_3)

270-111-9 68411-26-7
Bicyclo[2.2.1]heptan-2-one, 1,7,7-trimethyl-, reaction products with aluminum chloride, sodium bromide and titanium trichloride

270-112-4 68411-27-8
Benzoic acid, C_{12-15}-alkyl esters

270-114-5 68411-28-9
Benzenesulfonic acid, 4-methyl-, reaction products with phenol and sulfuric acid, sodium salts

270-115-0 68411-30-3
Benzenesulfonic acid, C_{10-13}-alkyl derivs., sodium salts

270-116-6 68411-31-4
Benzenesulfonic acid, C_{10-13}-alkyl derivs., compds. with triethanolamine

270-117-1 68411-32-5
Benzenesulfonic acid, dodecyl-, branched
This substance is identified by SDA Substance Name: *C_{12} branched alkyl benzene sulfonic acid* and SDA Reporting Number: 24-096-00.

270-118-7 68411-35-8
1,3-Benzenediol, reaction products with 4-chloro-2,6-dimethylphenol

270-119-2 68411-36-9
1,4-Benzenediamine, reaction products with sodium sulfide ($Na_2(S_x)$)

270-120-8 68411-37-0
Benzene, (1-methylethyl)-, oxidized, sulfurized by-products
A complex combination of sulfurized phenols obtained from the oxidation of cumene to produce para-cresol.

270-121-3 68411-40-5
Benzene, 1,2-dimethyl-, reaction products with styrene

270-122-9 68411-41-6
Benzene, 1,3-diisocyanatomethyl-, reaction products with 1,6-diisocyanatohexane

270-123-4 68411-42-7
Benzene, diethyl-, reaction products with iron oxide

270-125-5 68411-43-8
Benzene, diethyl-, reaction products with ethylvinylbenzene and iron oxide

270-126-0 68411-44-9
Benzene, butyl-, branched and linear

270-127-6 68411-45-0
Benzene, chloro derivs.

270-128-1 68411-46-1
Benzenamine, *N*-phenyl-, reaction products with 2,4,4-trimethylpentene

270-129-7 68411-48-3
Benzenamine, dodecyl-, branched

270-130-2 68411-49-4
Antimony, citric acid complexes

270-131-8 68411-57-4
β-Alanine, *N*-(2-aminoethyl)-*N*-[2-(2-carboxyethoxy)ethyl]-, *N*-coco acyl derivs., disodium salts

270-132-3 68411-58-5
2,5-Furandione, 3-(dodecenyl)dihydro-, reaction products with propylene oxide

270-133-9 68411-59-6
2-Furancarboxaldehyde, reaction products with heptanal, hydrogenated

270-134-4 68411-60-9
Formic acid, reaction products with acetophenone, ethylene glycol, formaldehyde, hydrochloric acid and [1*R*-(1α,4aβ,10aα)]-..,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenemethanamine

270-136-5 68411-63-2
Formaldehyde, reaction products with *o*-toluidine

270-137-0 68411-64-3
Formaldehyde, reaction products with methyl-1*H*-benzotriazole and oleylamine

270-138-6 68411-65-4
Formaldehyde, reaction products with acetone and ammonia

270-139-1 68411-66-5
Ethanol, 2-chloro-, phosphate (3:1), hydrolyzed

270-140-7 68411-67-6
Ethanol, 2-[2-(2-butoxyethoxy)ethoxy]-, reaction products with aluminum isopropoxide

270-141-2 68411-71-2
1,2-Ethanediamine, *N*-(2-aminoethyl)-, reaction products with bisphenol A diglycidyl ether homopolymer

270-142-8 68411-72-3
Ethane, chloro derivs.

270-143-3 68411-73-4
Dodecanoic acid, mixed esters with decanoic acid, octanoic acid and trimethylolethane

270-144-9 68411-74-5
Dinaphtho[1,2,3-*cd*:3',2',1'-*lm*]perylene-5,10-dione, dodecyl derivs.

270-145-4 68411-75-6
Dinaphtho[1,2,3-*cd*:1',2',3'-*lm*]perylene-9,18-dione, dodecyl derivs.

270-147-5 68411-76-7
Cyclohexane, oxidized, non-volatile residue
The residuum from the distillation of the products from the air oxidation of cyclohexane. It consists of alcohols, acids and lactones having carbon numbers predominantly in the range of C_4 through C_6.

270-148-0 68411-78-9
Lead oxide (PbO), lead-contg.

270-149-6 68411-80-3
1,3-Isobenzofurandione, oxidized

270-150-1 68411-81-4
2-Imidazolidinone, 4,5-dihydroxy-1,3-bis(hydroxymethyl)-, methylated

270-151-7 68411-85-8
Hydrazinecarboximidamide, 2-[(2-hydroxyphenyl)methylene]-, reaction products with 2-undecanone

270-152-2 68411-86-9
Hexanoic acid, 2-ethyl-, C_{12-14}-alkyl esters

270-153-8 68411-90-5
Hexanedinitrile, hydrogenated, high-boiling fraction
The complex combination of hydrocarbons produced by the distillation of products from the hydrogenation of adiponitrile. It contains such compounds as 6-aminohexanamide, 6-aminohexanenitrile, bishexamethylenetriamine, 1,2-cyclohexanediamine, and decanediamines.

270-154-3 68411-91-6
Hexadecanoic acid, C_{12-14}-alkyl esters

270-155-9 68411-94-9
Guar gum, depolymd.

270-156-4 68411-97-2
Glycine, *N*-methyl-, *N*-coco acyl derivs.

270-158-5 68411-98-3
Glycine, *N*-methyl-, *N*-C_{10-18}-fatty acyl derivs., sodium salts

270-159-0 68412-00-0
Glycine, *N*-(carboxymethyl)-*N*-[2-[(2-hydroxyethyl)amino]ethyl]-, monococo acyl derivs. disodium salts

270-160-6 68412-01-1
d-Glucitol, reaction products with epichlorohydrin

270-161-1 **68412-02-2**
2,5-Furandione, dihydro-, mono-C_{11-13}-alkenyl derivs.

270-162-7 **68412-04-4**
1,6-Octadiene, 7-methyl-3-methylene-, acetylated

270-163-2 **68412-06-6**
9-Octadecenoic acid (*Z*)-, C_{12-15}-alkyl esters

270-164-8 **68412-07-7**
9-Octadecenoic acid (*Z*)-, sulfurized

270-165-3 **68412-09-9**
9-Octadecenoic acid (*Z*)-, reaction products with triethylenetetramine

270-166-9 **68412-10-2**
9-Octadecenoic acid (*Z*)-, reaction products with tetraethylenepentamine

270-167-4 **68412-12-4**
Octadecanoic acid, C_{12-14}-alkyl esters

270-169-5 **68412-13-5**
Octadecanoic acid, reaction products with diethylenetriamine

270-170-0 **68412-14-6**
Octadecanoic acid, reaction products with 2-[(2-aminoethyl)amino]ethanol and urea

270-171-6 **68412-15-7**
Octadecanoic acid, reaction products with triethylenetetramine

270-172-1 **68412-16-8**
Octadecanamide, *N*-[2-[(2-hydroxyethyl)amino]ethyl]-, reaction products with urea

270-173-7 **68412-17-9**
Nitric acid, rare earth salts

270-174-2 **68412-18-0**
Nickel, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, sulfo [[4-[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonyl derivs.

270-175-8 **68412-21-5**
Neodecanoic acid, rare earth salts

270-176-3 **68412-22-6**
Naphthalenesulfonic acid, di-C_{3-6}-alkyl derivs., ammonium salts

270-177-9 **68412-23-7**
Naphthalenesulfonic acid, di-C_{3-6}-alkyl derivs.

270-178-4 **68412-24-8**
Naphthalene, 1,2,3,4-tetrahydro-, C_{1-4}-alkyl derivs.

270-180-5 **68412-26-0**
Molybdenum, bis(dibutylcarbamodithioato)di-μ-oxodioxodi-, sulfurized

270-181-0 **68412-27-1**
Methanol, (1,3,5-triazine-2,4,6-triyltrinitrilo)hexakis-, Me stearyl ethers

270-182-6 **68412-28-2**
Magnesium hydroxide ($Mg(OH)_2$), reaction products with silica

270-183-1 **68412-36-2**
Silicic acid (H_4SiO_4), tetrapropyl ester, hydrolyzed, reaction products with dibutylbis[(1-oxododecyl)oxy]stannane

270-184-7 **68412-37-3**
Silicic acid (H_4SiO_4), tetraethyl ester, hydrolyzed

270-185-2 **68412-38-4**
C.I. Pigment Yellow 164
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77899.

270-186-8 **68412-39-5**
1*H*-Pyrrole-3-acetic acid, 1-[2-(2-carboxyethoxy)ethyl]-4,5-dihydro-, 2-C_{5-17}-alkyl derivs., disodium salts

270-187-3 **68412-40-8**
Pyridine, chloro derivs.

270-188-9 **68412-43-1**
2-Propenoic acid, reaction products with pentaerythritol and TDI

270-189-4 **68412-44-2**
2-Propenenitrile, reaction products with 2,4,8,10-tetraoxaspiro[5.5]undecane-3,9-dipropanamine

270-191-5 **68412-47-5**
2-Propenamide, *N*-(1,1-dimethyl-3-oxobutyl)-, reaction products with diethylenetriamine

270-192-0 **68412-48-6**
2-Propanone, reaction products with diphenylamine

270-193-6 **68412-49-7**
Propanol, oxybis-, reaction products with epichlorohydrin

270-194-1 **68412-52-2**
Propanenitrile, 3,3'-iminobis-, *N*-tallow alkyl derivs.

270-195-7 **68412-56-6**
Platinum, chloro octanol complexes

270-196-2 **68412-58-8**
Phosphorodithioic acid, mixed hexyl and iso-Pr esters, zinc salts

270-197-8 **68412-59-9**
Phosphoric acid, mixed lauryl and myristyl esters

270-198-3 **68412-60-2**
Phosphoric acid, mixed decyl and Et and octyl esters

270-199-9 **68412-61-3**
Phosphoric acid, di-C_{8-18}-alkyl esters, compds. with morpholine

270-200-2 **68412-62-4**
Phosphoric acid, di-C_{4-18}-alkyl esters, ammonium salts

270-201-8 **68412-63-5**
Phosphoric acid, C_{12-15}-alkyl esters

270-202-3 **68412-66-8**
Phosphonic acid, [iminobis(methylene)]bis-, *N*-coco alkyl derivs., sodium salts

270-203-9 **68412-67-9**
Phosphonic acid, [iminobis(methylene)]bis-, *N*-coco alkyl derivs.

270-204-4 **68412-68-0**
Phosphonic acid, perfluoro-C_{6-12}-alkyl derivs.

270-206-5 **68412-69-1**
Phosphinic acid, bis(perfluoro-C_{6-12}-alkyl) derivs.

270-207-0 **68412-70-4**
Phenol, 4-(phenylamino)-, reaction products with sodium sulfide ($Na_2(S_x)$)

270-208-6 **68412-74-8**
C.I. Pigment Blue 74
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77366.

270-209-1 **68412-77-1**
Palladium, chloro trichlorostannyl complexes

270-210-7 **68412-79-3**
C.I. Pigment Red 232
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77996.

270-211-2 **68412-82-8**
Sulfuric acid, mono-C_{8-30}-alkyl esters, sodium salts

270-212-8 **68412-83-9**
Sulfuric acid, mono-C_{8-30}-alkyl esters, compds. with triethanolamine

270-213-3 **68413-31-0**
Glycols, $C_{>10}$, monoacetates

270-214-9 **68413-38-7**
Alcohols, $C_{>10}$-secondary, β-[(2-aminoethyl)amino]

270-215-4 **68413-40-1**
Epoxides, $C_{>8}$-alkyl

270-217-5 **68413-42-3**
2,2'-[[4-[(2-chloro-4-nitrophenyl)azo]-3-methylphenyl]imino]bisethyl diacetate $C_{21}H_{23}ClN_4O_6$

270-218-0 **68413-46-7**
potassium 16-methylheptadecanoate $C_{18}H_{36}O_2.K$

270-219-6 **68413-47-8**
dibutyl [(dipropoxyphosphinothioyl)thio]succinate $C_{18}H_{35}O_6PS_2$

270-220-1 **68413-48-9**
dibutyl [[bis[(2-ethylhexyl)oxy]phosphinothioyl]thio]succinate $C_{28}H_{55}O_6PS_2$

270-221-7 **68413-49-0**
zinc di-*O*-butyl di-*O*-hexyl bis(dithiophosphate) $C_{10}H_{23}O_2PS_2.{}^1/_2Zn$

270-222-2 **68413-50-3**
[3-(4-dodecylphenoxy)-2-hydroxypropyl]trimethylammonium chloride $C_{24}H_{44}NO_2.Cl$

270-223-8 **68413-51-4**
tetrasodium 4,4'-bis[[4-[(2-hydroxyethyl)methylamino]-6-[(3-sulphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{38}H_{40}N_{12}O_{14}S_4.4Na$

270-224-3 **68413-52-5**
5-(benzoylamino)-3-[[5-[[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]methyl]-1-sulpho-2-naphthyl]azo]-4-hydroxynaphthalene-2,7-disulphonic acid $C_{32}H_{21}ClF_2N_6O_{11}S_3$

270-225-9 **68413-53-6**
1-amino-4-[[2-[[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]methyl]-4-methyl-6-sulphophenyl]amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonic acid $C_{26}H_{18}ClF_2N_5O_8S_2$

270-226-4 **68413-55-8**
sodium 4-[[4-chloro-6-isopropoxy-1,3,5-triazin-2-yl]amino]benzenesulphonate $C_{12}H_{13}ClN_4O_4S.Na$

270-228-5 **68413-56-9**
4-ethoxy-4'-pentyl-1,1'-biphenyl $C_{19}H_{24}O$

270-229-0 **68413-57-0**
platinum(2+) hexasodium tetrasulphite $H_2O_3S.^3/_2Na.^1/_4Pt$

270-230-6 **68413-58-1**
2,4-dimethoxybenzenediazonium trichlorozincate $C_8H_9N_2O_2.Cl_3Zn$

270-231-1 **68413-59-2**
2,5-dimethoxybenzenediazonium trichlorozincate $C_8H_9N_2O_2.Cl_3Zn$

270-232-7 **68413-60-5**
diammonium [[*N*,*N*'-ethylenebis[*N*-(carboxymethyl)glycinato]](4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']hydroxyferrate(2-) $C_{10}H_{13}FeN_2O_9.2H_4N$

270-233-2 **68413-61-6**
Cobaltate(1-), [3-[[1-(4-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxy-*N*-methylbenzenesulfonamidato(2-)][*N*-[7-hydroxy-8-[[2-hydroxy-5-[(methylamino)sulfonyl]phenyl]azo]-1-naphthalenyl]acetamidato(2-)]-, hydrogen $C_{36}H_{30}ClCoN_9O_9S_2.H$

270-234-8 **68413-62-7**
3-chloro-4-(pyrrolidinyl)benzenediazonium tetrachlorozincate (2:1) $C_{10}H_{11}ClN_3.^1/_2Cl_4Zn$

270-235-3 **68413-63-8**
3-chloro-4-(dimethylamino)benzenediazonium tetrachlorozincate (2:1) $C_8H_9ClN_3.^1/_2Cl_4Zn$

270-236-9 **68413-64-9**
2,5-bis(1-methylethoxy)-4-(morpholino)benzenediazonium tetrachlorozincate (2:1) $C_{16}H_{24}N_3O_3.^1/_2Cl_4Zn$

270-237-4 **68413-65-0**
dihydrogen hexafluorosilicate(2-), compound with 2-aminoethanol (1:1) $C_2H_7NO.F_6Si.2H$

270-239-5 **68413-66-1**
triammonium hexachloroosmate(3-) $Cl_6Os.3H_4N$

270-240-0 **68413-67-2**
(ethylenediamine-*N*,*N*')bis(nitrito-*N*)palladium $C_2H_8N_4O_4Pd$

270-241-6 **68413-68-3**
tetraamminepalladium(2+) dihydroxide $H_{12}N_4Pd.2HO$

270-242-1 **68413-69-4**
(acetato-*O*)bis(1,3-diphenylpropane-1,3-dionato-*O*,*O*')ruthenium $C_{32}H_{25}O_6Ru$

270-243-7 **68413-70-7**
(acetato-*O*)bis(1,3-diphenylpropane-1,3-dionato-*O*,*O*')rhodium $C_{32}H_{25}O_6Rh$

270-244-2 **68413-71-8**
1,3,5-tribromo-2-(2-bromoethoxy)benzene $C_8H_6Br_4O$

270-245-8 **68413-72-9**
sodium 9-(sulphooxy)octadecanoate $C_{18}H_{36}O_6S.xNa$

270-246-3 **68413-73-0**
[nitrilotris(methylene)]trisphosphonic acid, compound with 2,2'-iminobis[ethanol] 2,2',2''-nitrilotris[ethanol] $C_6H_{15}NO_3.xC_4H_{11}NO_2.xC_3H_{12}NO_9P_3$

270-247-9 **68413-74-1**
[nitrilotris(methylene)]trisphosphonic acid, zinc salt $C_3H_{12}NO_9P_3.xZn$

270-248-4 **68413-75-2**
[nitrilotri(methylene)]tris(phosphonic) acid, compound with 2-aminoethanol and 2,2',2''-nitrilotriethanol $C_6H_{15}NO_3.xC_3H_{12}NO_9P_3.xC_2H_7NO$

270-250-5 **68413-76-3**
disodium dihydrogendiphosphate, compound with 2-aminoethanol $C_2H_7NO.xH_4O_7P_2.xNa$

270-251-0 **68413-79-6**
1,1'-(1,2-phenylenedicarbonyl)bis-1*H*-imidazole $C_{14}H_{10}N_4O_2$

270-252-6 **68413-80-9**
Boric acid, compd. with 2,2',2''-nitrilotris[ethanol] $C_6H_{15}NO_3.xW_{99}$

270-253-1 **68413-81-0**
Ethanaminium, *N*-[4-[[4-(diethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-*N*-ethyl-, [μ_{12}-[orthosilicato(4-)-*O*:*O*:*O*:*O*':*O*':*O*':*O*'':*O*'':*O*'':*O*''':*O*''':*O*''']]tetracosa-μ-oxodecaoxododecamolybdate(4-) (4:1) $C_{33}H_{40}N_3.^1/_4Mo_{12}O_{40}Si$

270-254-7 **68413-83-2**
2-(1-methylethoxy)ethyl bis(hydroxymethyl)carbamate $C_8H_{17}NO_5$

270-255-2 **68413-84-3**
[[4,6-bis[bis(methoxymethyl)amino]-1,3,5-triazin-2-yl](methoxymethyl)amino]methyl stearate $C_{32}H_{62}N_6O_7$

270-256-8 **68413-85-4**
6-chloro-*N*,*N*'-diphenylquinoxaline-2,3-diamine $C_{20}H_{15}ClN_4$

270-257-3 **68413-86-5**
4-(diethylamino)-2-ethoxybenzenediazonium hexafluorophosphate $C_{12}H_{18}N_3O.F_6P$

270-258-9 **68413-87-6**
2-[2-chloro-2-(2-thienyl)vinyl]-3-ethyl-5-methoxybenzoselenazolium chloride $C_{16}H_{15}ClNOSSe.Cl$

270-259-4 **68413-88-7**
3-chloro-4-(diethylamino)benzenediazonium hexafluorophosphate $C_{10}H_{13}ClN_3.F_6P$

270-261-5 **68413-89-8**
4-(ethylamino)-2-methylbenzenediazonium hexafluorophosphate $C_9H_{12}N_3.F_6P$

270-262-0 **68413-90-1**
1,2-dimethyl-3-(3-sulphonatopropyl)-5-(trifluoromethyl)-1*H*-benzimidazolium sodium chloride $C_{13}H_{16}F_3N_2O_3S.Cl.Na$

270-263-6 **68413-92-3**
sodium α-hydroxy-3,4-dimethoxytoluene-α-sulphonate $C_9H_{12}O_6S.Na$

270-264-1 **68413-93-4**
N,*N*'-bis[2-(diethylamino)ethyl]propane-1,3-diamine $C_{15}H_{36}N_4$

270-265-7 **68413-94-5**
N,*N*'-bis(3-aminopropyl)-2-butene-1,4-diamine $C_{10}H_{24}N_4$

270-266-2 **68415-64-5**
2-[2-(2-hydroxyethoxy)ethoxy]ethyl decanoate $C_{16}H_{32}O_5$

270-267-8 **68419-46-5**
2,7-dimethyloct-5-en-4-one $C_{10}H_{18}O$

270-268-3 **68420-14-4**
(*Z*)-2,2'-[(1,4-dioxobut-2-ene-1,4-diyl)bis(oxy)]bis[2-octyl-1,3,2-dioxastannepin-4,7-dione] $C_{28}H_{40}O_{12}Sn_2$

270-269-9 **68420-16-6**
butyl (*Z*,*Z*,*Z*)-6-[(4-butoxy-1,4-dioxobut-2-enyl)oxy]oct-6-yl-4,8,11-trioxo-5,7,12-trioxa-6-stannahexadeca-2,9-dienoate $C_{32}H_{50}O_{12}Sn$

270-270-4 **68422-22-0**
potassium hydrogen 9(or 10)-(sulphonatooxy)octadecanoate $C_{18}H_{36}O_6S.xK$

270-272-5 **68422-67-3**
barium 5-[(dimethylphenyl)azo]-6-hydroxynaphthalene-2-sulphonate $C_{18}H_{16}N_2O_4S.^1/_2Ba$

270-273-0 **68422-69-5**
butyl 9(or 10)-(sulphooxy)octadecanoate $C_{22}H_{44}O_6S$

270-274-6 **68424-07-7**
Sulfite liquors and Cooking liquors, spent, alkali-sulfur dioxide-treated

270-275-1 **68424-13-5**
Fatty acids, C_{16-22} and C_{18}-unsatd.
This substance is identified by SDA Substance Name: *C_{16}–C_{22} and C_{18} unsaturated alkyl carboxylic acid* and SDA Reporting Number: 08-005-00.

270-276-7 **68424-14-6**
Fatty acids, C_{16} and C_{18}-unsatd. and C_{18}-unsatd. hydroxy
This substance is identified by SDA Substance Name: *C_{16} plus C_{18} unsaturated and C_{18} hydroxy unsaturated alkyl carboxylic acid* and SDA Reporting Number: 10-005-00.

270-277-2 **68424-16-8**
Fatty acids, C_{14-18} and C_{16-18}-unsatd., calcium salts
This substance is identified by SDA Substance Name: *C_{14}–C_{18} and C_{16}–C_{18} unsaturated alkyl carboxylic acid calcium salt* and SDA Reporting Number: 04-006-06.

270-278-8 **68424-17-9**
Fatty acids, C_{14-18} and C_{16-18}-unsatd., compds. with diethanolamine
This substance is identified by SDA Substance Name: *C_{14}–C_{18} and C_{16}–C_{18} unsaturated alkyl carboxylic acid diethanol amine salt* and SDA Reporting Number: 04-006-13.

270-279-3 **68424-19-1**
Fatty acids, C_{16-18} and C_{18}-unsatd., compds. with triethanolamine
This substance is identified by SDA Substance Name: *C_{16}–C_{18} and C_{18} unsaturated alkyl carboxylic acid triethanol amine salt* and SDA Reporting Number: 11-006-14.

270-280-9 **68424-20-4**
Fatty acids, C_{6-24} and C_{16-18}-unsatd., glyceride-contg.

270-281-4 **68424-21-5**
Fatty acids, C_{14-18} and C_{16-26}-unsatd., potassium salts
This substance is identified by SDA Substance Name: *C_{14}–C_{18} and C_{16}–C_{26} unsaturated alkyl carboxylic acid potassium salt* and SDA Reporting Number: 06-006-03.

270-283-5 **68424-23-7**
Fatty acids, C_{16-18} and C_{18}-unsatd., potassium salts
This substance is identified by SDA Substance Name: *C_{16}–C_{18} and C_{18} unsaturated alkyl carboxylic acid potassium salt* and SDA Reporting Number: 11-006-03.

270-284-0 **68424-24-8**
Fatty acids, C_{14-18} and C_{16-26}-unsatd., sodium salts
This substance is identified by SDA Substance Name: *C_{14}–C_{18} and C_{16}–C_{26} unsaturated alkyl carboxylic acid sodium salt* and SDA Reporting Number: 06-006-04.

270-285-6 **68424-25-9**
Fatty acids, C_{16} and C_{18}-unsatd., sodium salts
This substance is identified by SDA Substance Name: *C_{16} and C_{18} unsaturated alkyl carboxylic acid sodium salt* and SDA Reporting Number: 09-006-04.

270-286-1 **68424-26-0**
Fatty acids, C_{16-18} and C_{18}-unsatd., sodium salts
This substance is identified by SDA Substance Name: *C_{16}–C_{18} and C_{18} unsaturated alkyl carboxylic acid sodium salt* and SDA Reporting Number: 11-006-04.

270-287-7 **68424-27-1**
Fatty acids, C_{16} and C_{18}-unsatd., triesters with trimethylolpropane
This substance is identified by SDA Substance Name: *C_{16} and C_{18} unsaturated trialkyl carboxylic acid trimethylolpropane triester* and SDA Reporting Number: 09-015-00.

270-288-2 **68424-28-2**
Fatty acids, C_{6-12}, compds. with diethanolamine
This substance is identified by SDA Substance Name: *C_6–C_{12} alkyl carboxylic acid diethanol amine salt* and SDA Reporting Number: 13-006-13.

270-289-8 **68424-29-3**
Fatty acids, C_{16-18}, compds. with diethanolamine
This substance is identified by SDA Substance Name: *C_{16}–C_{18} alkyl carboxylic acid diethanol amine salt* and SDA Reporting Number: 19-006-13.

270-290-3 **68424-30-6**
Fatty acids, C_{5-9}, esters with pentaerythritol

270-291-9 **68424-31-7**
Fatty acids, C_{5-10}, esters with pentaerythritol

270-292-4 **68424-32-8**
Fatty acids, C_{5-10}, mixed esters with 3-methylbutanoic acid and pentaerythritol

270-294-5 **68424-33-9**
Fatty acids, C_{5-9}, mixed esters with pentaerythritol and valeric acid

270-295-0 **68424-34-0**
Fatty acids, C_{5-10}, mixed esters with pentaerythritol and valeric acid

270-296-6 **68424-35-1**
Fatty acids, C_{9-15}-neo-, calcium salts

270-297-1 **68424-36-2**
Fatty acids, C_{9-15}-neo-, manganese salts

270-298-7 **68424-37-3**
Fatty acids, C_{14-22}

270-299-2 **68424-38-4**
Fatty acids, C_{16-18}, sodium salts
This substance is identified by SDA Substance Name: *C_{16}–C_{18} alkyl carboxylic acid sodium salt* and SDA Reporting Number: 19-006-04.

270-300-6 **68424-39-5**
Fatty acids, C_{14-18}-unsatd.
This substance is identified by SDA Substance Name: *C_{14}–C_{18} unsaturated alkyl carboxylic acid* and SDA Reporting Number: 27-005-00.

270-301-1 **68424-42-0**
Fatty acids, coco, zinc salts

270-302-7 **68424-43-1**
Fatty acids, lanolin

270-303-2 **68424-44-2**
Fatty acids, lanolin, calcium salts

270-304-8 **68424-45-3**
Fatty acids, linseed-oil

270-305-3 **68424-48-6**
Fatty acids, marine-oil, hydrogenated

270-306-9 **68424-49-7**
Fatty acids, soya, reaction products with diethylenetriamine, acetates

270-307-4 **68424-50-0**
Fatty acids, tall-oil, C_{12-15}-alkyl esters, sulfated, sodium salts

270-309-5 **68424-51-1**
Fatty acids, tall-oil, compds. with salicylic acid 2-(aminoiminomethyl)hydrazide

270-310-0 **68424-59-9**
Glycerides, C_{14-22} and C_{16-22}-unsatd.
This substance is identified by SDA Substance Name: *C_{14}–C_{22} and C_{16}–C_{22} unsaturated trialkyl glycerides* and SDA Reporting Number: 07-001-00.

270-311-6 **68424-60-2**
Glycerides, C_{16-22} and C_{18}-unsatd.
This substance is identified by SDA Substance Name: *C_{16}–C_{22} and C_{18} unsaturated trialkyl glyceride* and SDA Reporting Number: 08-001-00.

270-312-1 **68424-61-3**
Glycerides, C_{16-18} and C_{18}-unsatd. mono- and di-
This substance is identified by SDA Substance Name: *C_{16}–C_{18} and C_{18} unsaturated alkyl and C_{16}–C_{18} and C_{18} unsaturated dialkyl glyceride* and SDA Reporting Number: 11-002-00.

270-313-7 **68424-62-4**
Glycerides, C_{14-18}-unsatd.
This substance is identified by SDA Substance Name: *C_{14}–C_{18} unsaturated trialkyl glyceride* and SDA Reporting Number: 27-001-00.

270-314-2 **68424-65-7**
Glycerides, tallow mono-, hydrogenated, esters with propylene glycol

270-315-8 **68424-66-8**
Lanolin, hydroxylated

270-316-3 **68424-69-1**
Linseed oil, reaction products with tetraethylenepentamine

270-317-9 **68424-71-5**
Naphthenic acids, magnesium salts

270-318-4 **68424-73-7**
Nitriles, C_{10-16}
This substance is identified by SDA Substance Name: *C_{10}–C_{16} alkyl nitrile* and SDA Reporting Number: 15-039-00.

270-320-5 **68424-74-8**
Oils, lard, Me esters, sulfated, sodium salts

270-321-0 **68424-76-0**
Oils, menhaden, lead salts

270-322-6 **68424-78-2**
Oils, mustard, oxidized

270-323-1 **68424-83-9**
Pulp, cellulose, ext., caustic
The extract obtained by treating the pulp from the various pulping processes with hot caustic. It contains the soluble compound in the pulp remaining after the pulping process and the compounds solubilized by bleaching.

270-324-7 **68424-84-0**
Quaternary ammonium compounds, benzyl-C_{8-16}-alkyldimethyl, chlorides

270-325-2 **68424-85-1**
Quaternary ammonium compounds, benzyl-C_{12-16}-alkyldimethyl, chlorides

270-326-8 **68424-87-3**
Quaternary ammonium compounds, benzyldi-C_{10-16}-alkylmethyl, chlorides
This substance is identified by SDA Substance Name: *C_{10}–C_{16} dialkyl benzyl methyl ammonium chloride* and SDA Reporting Number: 15-053-00.

270-327-3 **68424-88-4**
Quaternary ammonium compounds, benzyldicoco alkylmethyl, chlorides

270-328-9 68424-92-0
Quaternary ammonium compounds, C_{14-18}-alkyltrimethyl, bromides
This substance is identified by SDA Substance Name: *C_{14}-C_{18} alkyl trimethyl ammonium bromide* and SDA Reporting Number: 17-046-00.

270-329-4 68424-94-2
Betaines, coco alkyldimethyl

270-331-5 68424-95-3
Quaternary ammonium compounds, di-C_{8-10}-alkyldimethyl, chlorides

270-332-0 68424-96-4
Quaternary ammonium compounds, di-C_{16-22}-alkyldimethyl, chlorides
This substance is identified by SDA Substance Name: *C_{16}-C_{22} dialkyl dimethyl ammonium chloride* and SDA Reporting Number: 21-047-00.

270-333-6 68425-08-1
Rosin, distn. overheads
The low-boiling fraction obtained by the distillation of rosin. Contains decarboxylated rosin, decarboxylated resin acids, resin acids, terpenes and hydrocarbons derived from decarboxylated fatty acids.

270-334-1 68425-12-7
Calcium, resin acids and tall-oil fatty acids complexes

270-335-7 68425-15-0
Polysulfides, di-*tert*-dodecyl

270-336-2 68425-16-1
Polysulfides, di-*tert*-nonyl

270-337-8 68425-17-2
Syrups, corn, hydrogenated

270-338-3 68425-18-3
Tannins, compds. with 4,4'-[(4-methyl-1,3-phenylene)bis(azo)]bis[6-methyl-1,3-benzenediamine]

270-339-9 68425-21-8
Turpentine, oil, mixed with Venice turpentine, sulfurized, tetrachloropalladates

270-340-4 68425-23-0
Benzoic acid, hydroxydecarboxylated, distn. residues

270-342-5 68425-24-1
Soaps, stocks, soya, acidulated
A complex combination of fatty acids, fatty acid salts, neutral oil, inorganic salts, phospholipids, proteins and other impurities resulting from the acid neutralization of raw soya soap stock.

270-343-0 68425-25-2
Wastes, tankage
The residue after extraction of animal glue or gelation. It consists of hair, hide, protein and leather scrap. It is processed by acidulation with sulfuric acid and water to remove grease and then digested under pressure and dried in a vacuum. It contains protein, nitrogen, moisture, fat and ash.

270-344-6 68425-29-6
Distillates (petroleum), naphtha-raffinate pyrolyzate-derived, gasoline-blending
The complex combination of hydrocarbons obtained by the pyrolysis fractionation at 816°C (1500°F) of naphtha and raffinate. It consists predominantly of hydrocarbons having a carbon number of C_9 and boiling at approximately 204°C (400°F).

270-345-1 68425-30-9
Distillates (petroleum), straight-run middle, reaction products with aluminum isopropoxide

270-346-7 68425-31-0
Gasoline (natural gas), natural
A complex combination of hydrocarbons separated as a liquid from natural gas liquids and/or natural gas condensates from which ethane, propane, butane and possibly pentane have been extracted. It consists of hydrocarbons having carbon numbers predominantly in the range of C_5 through C_8. It is a liquid at atmospheric temperature and pressure.

270-347-2 68425-33-2
Petrolatum (petroleum), oxidized, barium salt

270-348-8 68425-34-3
Petrolatum (petroleum), oxidized, calcium salt

270-349-3 68425-35-4
Raffinates (petroleum), reformer, Lurgi unit-sepd.
The complex combination of hydrocarbons obtained as a raffinate from a Lurgi separation unit. It consists predominantly of non-aromatic hydrocarbons with various small amounts of aromatic hydrocarbons having carbon numbers predominantly in the range of C_6 through C_8.

270-350-9 68425-36-5
Peanut oil, hydrogenated

270-351-4 68425-37-6
Alcohols, coco

270-353-5 68425-38-7
Alcohols, rape-oil

270-354-0 68425-39-8
Alkenes, $C_{>10}$ α-, oxidized

270-355-6 68425-47-8
Amides, soya, *N,N*-bis(hydroxyethyl)

270-356-1 68425-50-3
Amides, tallow, *N*-[3-(dimethylamino)propyl]

270-357-7 68425-52-5
Amides, tallow, hydrogenated, *N*-[2-[(2-hydroxyethyl)amino]ethyl], acetates (salts)

270-358-2 68425-56-9
Phosphoric acid, octadecyl ester, compd. with 2,2',2''-nitrilotris[ethanol] $C_6H_{15}NO_3.xW_{99}$

270-359-8 68425-59-2
(*sec*-butyl)nitrobenzene $C_{10}H_{13}NO_2$

270-360-3 68425-60-5
ammonium diisopropylnaphthalenesulphonate $C_{16}H_{20}O_3S.H_3N$

270-361-9 68425-61-6
diisopropylnaphthalenesulphonic acid, compound with cyclohexylamine (1:1) $C_{16}H_{20}O_3S.C_6H_{13}N$

270-362-4 68425-62-7
sodium 1-propyl 9(or 10)-sulphonatooctadecanoate $C_{21}H_{42}O_5S.Na$

270-364-5 68425-64-9
dodecylbenzenesulphonic acid, compound with 1,1',1'',1'''-(ethylenedinitrilo)tetrapropan-2-ol (1:1) $C_{18}H_{30}O_3S.C_{14}H_{32}N_2O_4$

270-365-0 68425-65-0
oxo(propan-2-olato)aluminium $C_3H_7AlO_2$

270-366-6 68425-66-1
Boric acid, compd. with 2,2'-iminobis[ethanol] $C_4H_{11}NO_2.xW_{99}$

270-367-1 68425-67-2
Boric acid, compd. with 2-aminoethanol $C_2H_7NO.xW_{99}$

270-368-7 68425-72-9
Phosphoric acid, 2-ethylhexyl ester, compd. with 2-aminoethanol $C_2H_7NO.xW_{99}$

270-369-2 68425-74-1
bis[benzyltrimethylammonium] tetra(nitrito-*N*)palladate(2-) $C_{10}H_{16}N.^1/_2N_4O_8Pd$

270-370-8 68425-85-4
[1,2,3,9,10,16,17,23,24-nonabromo-11,25-dichloro-29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]copper $C_{32}H_5Br_9Cl_2CuN_8$

270-371-3 68425-86-5
tetrahydrogen [4-amino-5-hydroxy-6-[[2-hydroxy-5-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]-3-[[4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-2,7-disulphonato(6-)]cuprate(4-) $C_{26}H_{19}CuN_5O_{20}S_6.4H$

270-372-9 68425-92-3
dodecylbenzenesulphonic acid, compound with 1,1'-[[2-[[2-[(2-hydroxypropyl)amino]ethyl]amino]ethyl]imino]dipropan-2-ol (1:1) $C_{18}H_{30}O_3S.C_{13}H_{31}N_3O_3$

270-373-4 68425-95-6
N,N'-ethane-1,2-diylbisoctacosanamide $C_{58}H_{116}N_2O_2$

270-375-5 68425-96-7
dioctyl 2,4,4-trimethyladipate $C_{25}H_{48}O_4$

270-376-0 68425-97-8
1-decyl 6-octyl 2,4,4-trimethyladipate $C_{27}H_{52}O_4$

270-377-6 68425-98-9
acetone *O*-[[[[5-[[(isopropylideneamino)oxy]carbonyl]amino]-1,3,3-trimethylcyclohexyl]methyl]carbamoyl]oxime $C_{18}H_{32}N_4O_4$

270-378-1 **68425-99-0**
N-[3-[[[(4,5-dihydro-2-phenyl-1*H*-imidazol-1-yl)carbonyl]amino]methyl]-3,5,5-trimethylcyclohexyl]-4,5-dihydro-2-phenyl-1*H*-imidazole-1-carboxamide $C_{30}H_{38}N_6O_2$

270-379-7 **68426-00-6**
1,3,5-tris[[5-[[[(isopropylideneamino)oxy]carbonyl]amino]-1,3,3-trimethylcyclohexyl]methyl]-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione $C_{45}H_{75}N_9O_9$

270-380-2 **68426-01-7**
didecyl 2,2,4-trimethyladipate $C_{29}H_{56}O_4$

270-381-8 **68426-02-8**
3-[(6-amino-2,2,4-trimethylhexyl)amino]propanenitrile $C_{12}H_{25}N_3$

270-382-3 **68426-03-9**
3-[(6-amino-2,4,4-trimethylhexyl)amino]propiononitrile $C_{12}H_{25}N_3$

270-383-9 **68426-04-0**
N-[3-[[[(4,5-dihydro-4-methyl-2-phenyl-1*H*-imidazol-1-yl)carbonyl]amino]methyl]-3,5,5-trimethylcyclohexyl]-4,5-dihydro-4-methyl-2-phenyl-1*H*-imidazole-1-carboxamide $C_{32}H_{42}N_6O_2$

270-384-4 **68426-05-1**
[2-methoxy-2-[(3-phenylallyl)oxy]ethyl]benzene $C_{18}H_{20}O_2$

270-386-5 **68426-06-2**
α-(isopropyl)cyclohexanepropanol $C_{12}H_{24}O$

270-387-0 **68426-07-3**
4-methyl-1-phenylpentan-3-ol $C_{12}H_{18}O$

270-388-6 **68426-08-4**
p-(2,2-dimethoxyethoxy)anisole $C_{11}H_{16}O_4$

270-389-1 **68426-09-5**
(4-methoxyphenoxy)acetaldehyde $C_9H_{10}O_3$

270-390-7 **68427-32-7**
decyl dihydrogen phosphate, potassium salt $C_{10}H_{23}O_4P.xK$

270-391-2 **68427-33-8**
potassium 1,3-dioxo-1*H*,3*H*-naphtho[1,8-*cd*]pyran-6-sulphonate(1:2) $C_{12}H_6O_6S.^1/_2K$

270-392-8 **68427-34-9**
potassium tetrasodium hydrogen bis[4-sulphonatonaphthalene-1,8-dicarboxylate] $C_{12}H_6O_7S.^1/_2K.2Na$

270-393-3 **68427-35-0**
2-[7-(diethylamino)-2-oxo-2*H*-1-benzopyran-3-yl]benzoxazole-5-sulphonamide $C_{20}H_{19}N_3O_5S$

270-394-9 **68427-36-1**
4-[(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-ylidene)methyl]-2,4-dihydro-5-methyl-3*H*-pyrazol-3-one $C_9H_{10}N_4O_2$

270-395-4 **68427-37-2**
ammonium 2-[7-(diethylamino)-2-oxo-2*H*-1-benzopyran-3-yl]benzoxazole-5-sulphonate $C_{20}H_{18}N_2O_6S.H_3N$

270-397-5 **68433-81-8**
[1*R*-(1*α*,3*α*,4a*α*)]-2,3,4,4a,5,6-hexahydro-2,2-dimethyl-1,3-methanonaphthalen-7(1*H*)-one $C_{13}H_{18}O$

270-398-0 **68434-45-7**
4-[(2-aminophenyl)methyl]-*o*-toluidine $C_{14}H_{16}N_2$

270-399-6 **68434-48-0**
4-[(4-aminophenyl)methyl]-2,6-xylidine $C_{15}H_{18}N_2$

270-401-5 **68437-03-6**
1,8-dihydroxydinitroanthraquinone $C_{14}H_6N_2O_8$

270-402-0 **68437-08-1**
α-(hexadecylamino)cresol $C_{23}H_{41}NO$

270-403-6 **68439-42-9**
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [[4-phenyl-3-(phenylmethyl)-3-(4-sulfophenyl)butyl]amino]sulfonyl sulfo derivs., sodium salts

270-404-1 **68439-43-0**
9-Octadecenoic acid (*Z*)-, compd. with *N*-tallow alkyl-2,2'-iminobis[ethanol]

270-405-7 **68439-44-1**
Calcium, 2-ethylhexanoate tall-oil complexes

270-406-2 **68439-56-5**
Sulfonic acids, C_{13-18}-alkane hydroxy and C_{13-18}-alkene, sodium salts

270-407-8 **68439-57-6**
Sulfonic acids, C_{14-16}-alkane hydroxy and C_{14-16}-alkene, sodium salts

270-408-3 **68439-58-7**
Alcohols, $C_{>10}$, β-(methylamino)-

270-409-9 **68439-59-8**
Amides, C_{14-18} and C_{16-18}-unsatd., *N*,*N*-bis(hydroxyethyl)
This substance is identified by SDA Substance Name: *C_{14}-C_{18} and C_{16}-C_{18} unsaturated alkyl carboxylic acid amide diethanol* and SDA Reporting Number: 04-024-00.

270-410-4 **68439-60-1**
Amides, C_{16} and C_{18}-unsatd., *N*-(hydroxyethyl)
This substance is identified by SDA Substance Name: *C_{16} and C_{18} unsaturated alkyl carboxylic acid amide monoethanol* and SDA Reporting Number: 09-022-00.

270-412-5 **68439-61-2**
Amides, C_{6-12}, *N*,*N*-bis(hydroxyethyl)
This substance is identified by SDA Substance Name: *C_6-C_{12} alkyl carboxylic acid amide diethanol* and SDA Reporting Number: 13-024-00.

270-413-0 **68439-65-6**
Amides, naphthenic, *N*,*N*'-(iminodi-2,1-ethanediyl)bis-

270-414-6 **68439-70-3**
Amines, C_{12-16}-alkyldimethyl

270-415-1 **68439-71-4**
Amines, *N*-C_{14-18}-alkyltrimethylenedi-
This substance is identified by SDA Substance Name: *N-C_{14}-C_{18} alkyl propylene diamine* and SDA Reporting Number: 17-032-00.

270-416-7 **68439-73-6**
Amines, *N*-(C_{14-18} and C_{16-18}-unsatd. alkyl)trimethylenedi-
This substance is identified by SDA Substance Name: *N-C_{14}-C_{18} and C_{16}-C_{18} unsaturated alkyl propylene diamine* and SDA Reporting Number: 04-032-00.

270-417-2 **68439-74-7**
Amines, di-C_{16-22}-alkyl
This substance is identified by SDA Substance Name: *C_{16}-C_{22} dialkyl amine* and SDA Reporting Number: 21-042-00.

270-418-8 **68439-75-8**
Amines, di-C_{12-18}-alkylmethyl
This substance is identified by SDA Substance Name: *C_{12}-C_{18} dialkyl methyl amine* and SDA Reporting Number: 16-043-00.

270-419-3 **68439-82-7**
Amines, hydrogenated tallow alkyl, compds. with C_{15-20}-unsatd. alkylsuccinic anhydride

270-420-9 **68439-83-8**
1-Octanamine, *N*,*N*-dioctyl-, branched
This substance is identified by SDA Substance Name: *C_8 branched trialkyl amine* and SDA Reporting Number: 22-044-00.

270-421-4 **68439-85-0**
Ashes (residues), neutral sulfite semi-chem. pulp brown liq., fluidized-bed
An inorganic residual ash obtained by the burning of neutral sulfite semi-chemical pulp brown liquor in a fluidized bed reactor. Composed primarily of sodium carbonate and sodium sulfate.

270-423-5 **68439-86-1**
Bone, ash
Substance obtained by burning clean animal bones without charring.

270-424-0 **68439-94-1**
Carnauba wax, reaction products with borax, morpholine and oleic acid

270-425-6 **68439-98-5**
Fatty acids, sunflower-oil, sodium salts

270-426-1 **68439-99-6**
Fatty acids, C_{14-18} and C_{18}-unsatd., reaction products with coconut oil, diethanolamine and sodium methylate

270-427-7 **68440-00-6**
Fatty acids, C_{8-18}, animal

270-428-2 **68440-01-7**
Fatty acids, coco, hydrogenated, reaction products with diethanolamine

270-429-8 **68440-03-9**
Fatty acids, coco, Me esters, sulfonated, sodium salts

270-430-3 **68440-04-0**
Fatty acids, coco, reaction products with diethanolamine

270-431-9 **68440-05-1**
Fatty acids, coco, reaction products with isopropanolamine

270-432-4 **68440-07-3**
Fatty acids, linseed-oil, reaction products with diethanolamine

270-434-5 **68440-09-5**
Fatty acids, lanolin, esters with pentaerythritol

270-435-0 **68440-10-8**
Fatty acids, lanolin, zinc salts

270-436-6 68440-11-9
Fatty acids, mustard-oil, sodium salts

270-437-1 68440-14-2
Fatty acids, palm kernel-oil, sulfonated, sodium salts

270-438-7 68440-15-3
Fatty acids, palm-oil

270-439-2 68440-16-4
Fatty acids, rape-oil, calcium salts

270-440-8 68440-17-5
Fatty acids, rape-oil, sodium salts

270-441-3 68440-18-6
Fatty acids, rape-oil, zinc salts

270-442-9 68440-21-1
Fatty acids, soya, compds. with diethanolamine

270-443-4 68440-24-4
Fatty acids, tall-oil, 2-mercaptoethyl esters

270-445-5 68440-25-5
Fatty acids, tall-oil, reaction products with ethanolamine

270-446-0 68440-27-7
Fatty acids, tall-oil, sulfurized

270-447-6 68440-28-8
Fatty acids, tallow, esters with pentaerythritol

270-448-1 68440-29-9
Fatty acids, tallow, Me esters, chlorinated

270-449-7 68440-31-3
Fatty acids, tallow, Me esters, sulfonated, sodium salts

270-450-2 68440-32-4
Fatty acids, tallow, reaction products with diethanolamine

270-451-8 68440-34-6
Fatty acids, tallow, zinc salts

270-452-3 68440-35-7
Glycerides, linseed-oil mono-, di- and tri-

270-453-9 68440-39-1
Oils, lard, chlorinated

270-454-4 68440-40-4
Oils, lard, Me esters, sulfurized

270-456-5 68440-44-8
Oils, mixed lard and vegetable oil deodorizer distillates, sulfated, sodium salts

270-457-0 68440-46-0
Fatty acids, sperm-oil, Me esters

270-458-6 68440-50-6
Pitch, pine tar, calcium salt

270-459-1 68440-53-9
Quaternary ammonium compounds, (2-hydroxypropyl)dimethylsoya alkyl, chlorides

270-460-7 68440-54-0
Quaternary ammonium compounds, trimethylsoya alkyl, Me sulfates

270-461-2 68440-56-2
Resin acids and Rosin acids, magnesium salts

270-462-8 68440-98-2
Sulfonic acids, petroleum, aluminum salts

270-463-3 68441-00-9
Tall oil, compds. with morpholine

270-464-9 68441-01-0
Tallow, hydrogenated, esters with diethylene glycol

270-465-4 68441-06-5
Spinels, aluminum zinc zirconium
An inorganic pigment that is the reaction product of high temperature calcination in which aluminum oxide, silicon oxide, zirconium oxide, and zinc oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of spinel.

270-467-5 68441-19-0
Acetic acid, reaction products with acetophenone, ammonium thiocyanate, ethylene glycol, formaldehyde and sulfuric acid

270-468-0 68441-20-3
Acetic acid, mercapto-, isooctyl ester, reaction products with dichlorodimethylstannane, sodium sulfide (Na_2S) and trichloromethylstannane

270-469-6 68441-43-0
Bismuth, [μ-[carbonato(2-)-*O*:*O'*]]dioxodi-, reaction products with acetylene, copper acetylide ($Cu(C_2)$) and formaldehyde

270-470-1 68441-66-7
Decanoic acid, mixed esters with dipentaerythritol, octanoic acid and valeric acid

270-471-7 68441-67-8
Decanoic acid, mixed esters with heptanoic acid, octanoic acid and pentaerythritol

270-472-2 68441-68-9
Decanoic acid, mixed esters with octanoic acid and pentaerythritol

270-473-8 68441-70-3
1,2-Ethanediamine, *N*,*N'*-bis(2-aminoethyl)-, propoxylated

270-474-3 68441-94-1
Heptanoic acid, mixed esters with pentaerythritol and valeric acid

270-475-9 68442-09-1
Naphthalenesulfonic acid, sodium salt, isopropylated

270-476-4 68442-12-6
9-Octadecenoic acid (*Z*)-, 2-mercaptoethyl ester, reaction products with dichlorodimethylstannane, sodium sulfide(Na_2S) and trichloromethylstannane

270-478-5 68442-22-8
Phosphorodithioic acid, mixed *O*,*O*-bis(2-ethylhexyl and iso-Bu) esters, zinc salts

270-479-0 68442-57-9
Thiocyanic acid, ammonium salt, reaction products with acetophenone, formaldehyde, [1*R*-(1α,4aβ,10aα)]-1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenemethanamine and sulfuric acid

270-480-6 68442-60-4
Acetaldehyde, reaction products with formaldehyde, by-products from
The complex combination obtained by the reaction of acetaldehyde with formaldehyde. Contains pentaerythritol oligomers and their acetals, formals, hemiacetals and hemiformals.

270-481-1 68442-61-5
Acetic acid, reaction products with formaldehyde and 2-octene

270-482-7 68442-65-9
Silicic acid, aluminum rare earth sodium salts

270-483-2 68442-66-0
Aluminum, alkali metal tetra-C_{3-4}-alkyl complexes, reaction products with titanium trichloride

270-484-8 68442-67-1
Barium, carbonate 4-nonylphenol complexes

270-485-3 68442-68-2
Benzenamine, *N*-phenyl-, styrenated

270-486-9 68442-69-3
Benzene, mono-C_{10-14}-alkyl derivs.

270-487-4 68442-70-6
1,2-Benzenedicarboxylic acid, mixed cetyl and stearyl esters

270-489-5 68442-77-3
2-Butenediamide, (*E*)-, *N*,*N'*-bis[2-(4,5-dihydro-2-nortall-oil alkyl-1*H*-imidazol-1-yl)ethyl] derivs.

270-490-0 68442-78-4
2-Butenedioic acid (*E*)-, reaction products with abietic acid, azelates, esters with glycerol

270-491-6 68442-82-0
Calcium, carbonate dimethylhexanoate complexes

270-492-1 68442-83-1
Calcium, 2-ethylhexanoate 3,5,5-trimethylhexanoate complexes

270-493-7 68442-85-3
Cellulose, regenerated
The product obtained by treating cellulose with caustic soda, reacting this with carbon disulfide, dissolving this in a dilute alkali solution and extruding into an acid to form a continuous viscose tube.

270-494-2 68442-86-4
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, chlorosulfonyl derivs.

270-495-8 **68442-89-7**
Docosanoic acid, reaction products with tetraethylenepentamine

270-496-3 **68442-93-3**
Guar gum, carboxymethyl ether, sodium salt, depolymd.

270-497-9 **68442-94-4**
Guar gum, 2-hydroxypropyl ether, depolymd.

270-498-4 **68442-95-5**
Hexanoic acid, dimethyl-, lead(2+) salt, basic

270-500-3 **68442-97-7**
1*H*-Imidazole-1-ethanamine, 4,5-dihydro-, 2-nortall-oil alkyl derivs.

270-501-9 **68442-98-8**
Iron, borate neodecanoate complexes

270-502-4 **68442-99-9**
Manganese, borate neodecanoate complexes

270-504-5 **68443-00-5**
Manganese, 2-ethylhexanoate 3,5,5-trimethylhexanoate complexes

270-505-0 **68443-04-9**
9-Octadecenoic acid (*Z*)-, 1,2,3-propanetriyl ester, sulfonated

270-506-6 **68443-05-0**
9-Octadecenoic acid (*Z*)-, sulfonated, sodium salts

270-507-1 **68443-09-4**
Amines, C_{18-22}-*tert*-alkyl, compds. with tungstic acid (H_2WO_4)

270-508-7 **68443-30-1**
dihydrogen molybdate, compound with 2-aminoethanol (1:1)
$C_2H_7NO.H_2MoO_4$

270-509-2 **68443-32-3**
[hydroxyacetato(2-)-*O*^{1},*O*^{2}]bis[4-(1-methyl-1-phenylethyl)phenolato]titanium $C_{32}H_{32}O_5Ti$

270-510-8 **68443-33-4**
bis[4-(1-methyl-1-phenylethyl)phenyl] glutarate $C_{35}H_{36}O_4$

270-511-3 **68443-34-5**
1-benzyloxy-4-(1-methyl-1-phenylethyl)benzene $C_{22}H_{22}O$

270-512-9 **68443-35-6**
4-(1-methyl-1-phenylethyl)phenyl methacrylate $C_{19}H_{20}O_2$

270-513-4 **68443-36-7**
1-(allyloxy)-4-(1-methyl-1-phenylethyl)benzene $C_{18}H_{20}O$

270-515-5 **68443-37-8**
tris[*p*-(1-methyl-1-phenylethyl)phenol], triester with boric acid $C_{45}H_{45}BO_3$

270-516-0 **68443-38-9**
[ethane-1,2-diolato(2-)-*O*,*O*']bis[4-(1-methyl-1-phenylethyl)-phenolato]titanium $C_{32}H_{34}O_4Ti$

270-517-6 **68443-39-0**
tris[10-(3-hexyloxiranyl)dec-9-eno-1-ato-*O*^{1}](propan-2-olato)-titanium $C_{57}H_{106}O_{10}Ti$

270-518-1 **68443-40-3**
tris(3-octyloxiraneoctanoato-*Oα*)(propan-2-olato)titanium $C_{57}H_{106}O_{10}Ti$

270-519-7 **68443-41-4**
[hydroxyacetato(2-)-*O*^{1},*O*^{2}]bis(12-hydroxyoctadecanoato-*O*^{1})titanium $C_{58}H_{112}O_9Ti$

270-520-2 **68443-42-5**
tris(methyl (*R*)-12-hydroxyoleato-*O*^{12})(propan-2-olato)titanium $C_{60}H_{112}O_{10}Ti$

270-521-8 **68443-43-6**
didecyl 2-ethyl-2-[[(2-methyl-1-oxoallyl)oxy]methyl]propane-1,3-diylphthalate $C_{46}H_{66}O_{10}$

270-522-3 **68443-44-7**
tris(6-hydroxyhexanoato-*O*^{1})(propan-2-olato)titanium $C_{21}H_{40}O_{10}Ti$

270-523-9 **68443-45-8**
tris(4-aminobenzenesulphonato-*O*)(propan-2-olato)titanium $C_{21}H_{23}N_3O_{10}S_3Ti$

270-524-4 **68443-46-9**
bis[2,2-bis[(allyloxy)methyl]butan-1-olato-*O*^{1}]bis[2,2-bis[(allyloxy)methyl]butan-1-olato-*O*^{1},*O*^{2}]titanium $C_{48}H_{84}O_{12}Ti$

270-526-5 **68443-47-0**
[hydroxyacetato(2-)-*O*^{1},*O*^{2}]bis(12-hydroxyoleato-*O*^{1})titanium $C_{58}H_{108}O_9Ti$

270-527-0 **68443-48-1**
bis(decan-1-olato)[4-(1-methyl-1-phenylethyl)phenolato](propan-2-olato)titanium $C_{38}H_{64}O_4Ti$

270-528-6 **68443-49-2**
tris(dodecan-1-olato)(propan-2-olato)titanium $C_{39}H_{82}O_4Ti$

270-529-1 **68443-50-5**
bis(dodecan-1-olato)(propan-2-olato)(tetradecan-1-olato)titanium $C_{41}H_{86}O_4Ti$

270-530-7 **68443-51-6**
tris(6-aminohexanoato-*O*)(propan-2-olato)titanium $C_{21}H_{43}N_3O_7Ti$

270-531-2 **68443-52-7**
tris(4-aminobenzoato-*O*)(propan-2-olato)titanium $C_{24}H_{25}N_3O_7Ti$

270-532-8 **68443-53-8**
(propan-2-olato)tris(stearate-*O*)titanium $C_{57}H_{112}O_7Ti$

270-533-3 **68443-54-9**
bis(methacrylato-*O*)(propan-2-olato)(tetradecan-1-olato)titanium $C_{25}H_{46}O_6Ti$

270-534-9 **68443-55-0**
(dodecan-1-olato)bis(methacrylato-*O*)(propan-2-olato)titanium $C_{23}H_{42}O_6Ti$

270-535-4 **68443-56-1**
(methacrylato-*O*)(propan-2-olato)bis(tetradecan-1-olato)titanium $C_{35}H_{70}O_5Ti$

270-537-5 **68443-57-2**
bis(dodecan-1-olato)(methacrylato-*O*)(propan-2-olato)titanium $C_{31}H_{62}O_5Ti$

270-538-0 **68443-58-3**
(dodecan-1-olato)(methacrylato)(propan-2-olato)(tetradecan-1-olato)titanium $C_{33}H_{66}O_5Ti$

270-539-6 **68443-59-4**
(propan-2-olato)tris(tetradecan-1-olato)titanium $C_{45}H_{94}O_4Ti$

270-540-1 **68443-60-7**
1,1',1",1'"-(1,3,5-trimethyl-7-methyleneheptane-1,3,5,7-tetrayl)tetrabenzene $C_{35}H_{38}$

270-541-7 **68443-61-8**
tris(methanesulphonato-*O*)(propan-2-olato)titanium $C_6H_{16}O_{10}S_3Ti$

270-542-2 **68443-62-9**
tris[2-(dimethylamino)ethanolato-*O*](propan-2-olato)titanium $C_{15}H_{37}N_3O_4Ti$

270-543-8 **68443-63-0**
butyl 2-ethylhexanoate $C_{12}H_{24}O_2$

270-544-3 **68443-65-2**
2-hydroxyheptyl formate $C_8H_{16}O_3$

270-545-9 **68443-71-0**
(4-aminobenzoato-*O*)[ethane-1,2-diolato(2-)-*O*,*O*']-(isooctadecanoato-*O*)titanium $C_{27}H_{45}NO_6Ti$

270-546-4 **68443-72-1**
[hydroxyacetato(2-)-*O*^{1},*O*^{2}](isooctadecanoato-*O*)[4-(1-methyl-1-phenylethyl)phenolato]titanium $C_{35}H_{52}O_6Ti$

270-548-5 **68443-73-2**
bis(isooctadecanoato-*O*)(methacrylato-*O*)(propan-2-olato)titanium $C_{42}H_{80}O_7Ti$

270-549-0 **68443-74-3**
[*μ*-[phthalato(2-)-*O*^{1}:*O*^{2}]]tetrakis(isooctadecanoato-*O*)bis(propan-2-olato)dititanium $C_{86}H_{158}O_{14}Ti_2$

270-550-6 **68443-75-4**
bis(isooctadecanoato-*O*)(methacrylato-*O*)(propan-2-olato)titanium $C_{43}H_{82}O_7Ti$

270-551-1 **68443-76-5**
bis(isooctadecanoato-*O*)[4-(1-methyl-1-phenylethyl)phenolato](propan-2-olato)titanium $C_{54}H_{92}O_6Ti$

270-552-7 **68443-77-6**
[hydroxyacetato(2-)-*O*^{1},*O*^{2}](isooctadecanoato-*O*)(methacrylato-*O*)titanium $C_{24}H_{42}O_7Ti$

270-553-2 **68443-78-7**
[2-ethyl-2-(hydroxymethyl)propane-1,3-diolato(2-)-*O*,*O*']bis(isooctadecanoato-*O*)titanium $C_{42}H_{82}O_7Ti$

270-554-8 **68443-79-8**
(acrylato-*O*)[ethane-1,2-diolato(2-)-*O*,*O*'](isooctadecanoato-*O*)titanium $C_{23}H_{42}O_6Ti$

270-555-3 **68443-80-1**
(dodecylbenzenesulphonato-*O*)oxoaluminium $C_{18}H_{29}AlO_4S$

270-556-9 **68443-81-2**
bis(dodecylbenzenesulphonato-*O*)[2-(methylamino)ethanesulphonato-*O*](propan-2-olato)titanium $C_{42}H_{73}NO_{10}S_3Ti$

270-557-4 **68443-82-3**
bis(dodecylbenzenesulphonato-*O*)(propan-2-olato)(2-sulphoethyl methacrylato)titanium $C_{45}H_{74}O_{12}S_3Ti$

270-559-5 **68443-83-4**
tetraisononanoic acid, tetraester with 2,2-bis[[3-hydroxy-2,2-bis(hydroxymethyl)propoxy]methyl]propane-1,3-diol tetrakis(2-ethylhexanoate) $C_{83}H_{152}O_{18}$

270-560-0 **68443-84-5**
triisononanoic acid, triester with 2,2'-[oxybis(methylene)]bis[2-(hydroxymethyl)propane-1,3-diol] tris(2-ethylhexanoate) $C_{61}H_{112}O_{13}$

270-561-6 **68443-85-6**
isooctadecanoic acid, monoamide with 2-[(2-aminoethyl)amino]ethanol $C_{22}H_{46}N_2O_2$

270-562-1 **68443-86-7**
(isooctadecanoato-*O*)(propan-2-olato)bis(salicylaldehydato-*O*,*O'*)titanium $C_{35}H_{52}O_7Ti$

270-563-7 **68443-89-0**
2-[3-(3-ethyl-5-methoxybenzoselenazol-2(3*H*)-*ylidene*)-2-*(thien-2-yl)prop-1-enyl]-3-(2-hydroxyethyl)-6-methoxy-5-methylbenzothiazolium bromide* $C_{28}H_{29}N_2O_3S_2Se.Br$

270-564-2 **68443-90-3**
Phosphoric acid, butyl ester, compd. with morpholine $C_4H_9NO.xW_{99}$

270-565-8 **68443-92-5**
diethyl(2-hydroxyethyl)[2-[(1-oxooctadecyl)amino]ethyl]ammonium ethyl sulphate $C_{26}H_{55}N_2O_2.C_2H_5O_4S$

270-566-3 **68443-94-7**
dihydrogen bis(ditridecyl phosphito-*O*")(propan-2-olato)tris(prop-2-en-1-olato)titanate(2-) $C_{64}H_{130}O_{10}P_2Ti.2H$

270-567-9 **68443-95-8**
bis[2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethanolato][2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethanolato-*O*](propan-2-olato)titanium $C_{21}H_{55}N_9O_4Ti$

270-568-4 **68443-96-9**
(3-mercaptopropionato-*O*)bis(3-mercaptopropionato-*O*,*S*)(propan-2-olato)titanium $C_{12}H_{22}O_7S_3Ti$

270-570-5 **68443-97-0**
trihydrogen [*P*,*P*-dimethyl diphosphato(2-)-*O*"]bis[*P*,*P*-dimethyl diphosphato(2-)-*O*",*O*"']](propan-2-olato)titanate(3-) $C_9H_{25}O_{22}P_6Ti.3H$

270-571-0 **68443-98-1**
bis(glycinato-*N*,*O*)(glycinato-*O*)(propan-2-olato)titanium $C_9H_{19}N_3O_7Ti$

270-572-6 **68443-99-2**
bis(anthranilato-*N*,*O*)[hydroxyacetato(2-)-O^1,O^2]titanium $C_{16}H_{14}N_2O_7Ti$

270-573-1 **68444-01-9**
methyl 3-[2-(4,5-dihydro-2-undecyl-1*H*-imidazol-1-yl)ethoxy]propionate $C_{20}H_{38}N_2O_3$

270-574-7 **68444-02-0**
sodium 3,6-bis(propylthio)naphthalene-2-sulphonate $C_{16}H_{20}O_3S_3.Na$

270-575-2 **68444-03-1**
sodium 2-heptadecyl-1-methyl-1*H*-benzimidazole-7-sulphonate $C_{25}H_{42}N_2O_3S.Na$

270-576-8 **68444-04-2**
sodium 2-heptadecyl-1*H*-benzimidazole-4-sulphonate $C_{24}H_{40}N_2O_3S.Na$

270-577-3 **68444-05-3**
5-ethyl-5-(2-methylbutyl)-1,3-bis(oxiranylmethyl)imidazolidine-2,4-dione $C_{16}H_{26}N_2O_4$

270-578-9 **68444-07-5**
potassium 4-benzamido-2-[[1-(2-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzenesulphonate $C_{23}H_{18}ClN_5O_5S.K$

270-579-4 **68444-08-6**
sodium 1-amino-9,10-dihydro-4-[[4-[(4-hydroxyphenyl)azo]phenyl]amino]-9,10-dioxoanthracene-2-sulphonate $C_{26}H_{18}N_4O_6S.Na$

270-581-5 **68444-09-7**
sodium 4-[[4-[(4-ethoxy-*m*-tolyl)azo]-2,5-dimethoxyphenyl]azo]benzenesulphonate $C_{23}H_{24}N_4O_6S.Na$

270-582-0 **68444-10-0**
2-[*N*-(2-cyanoethyl)anilino]ethyl propionate $C_{14}H_{18}N_2O_2$

270-583-6 **68444-11-1**
N-(2-ammonioethyl)ethane-1,2-diammonium trifluoride $C_4H_{13}N_3.3FH$

270-584-1 **68444-12-2**
sodium*α*-hydroxy-*m*-nitrotoluene-*α*-sulphonate $C_7H_7NO_6S.Na$

270-585-7 **68444-13-3**
N,*N'*-bis(2-ammonioethyl)ethane-1,2-diammonium tetrafluoride $C_6H_{18}N_4.4FH$

270-586-2 **68444-14-4**
propane-1,2,3-triyl tris(3-oxooctanoate) $C_{27}H_{44}O_9$

270-587-8 **68444-16-6**
bis(2-hydroxyethyl)methyl-3-(tridecyloxy)propylammonium chloride $C_{21}H_{46}NO_3.Cl$

270-588-3 **68444-17-7**
diammonium isopropyl phosphate $C_3H_9O_4P.2H_3N$

270-589-9 **68444-18-8**
hydroxyethyl dihydrogen phosphate, compound with urea (1:2) $C_2H_7O_5P.2CH_4N_2O$

270-590-4 **68444-19-9**
2-heptadecyl-4,5-dihydro-1*H*-imidazole-1-ethanol phosphate $C_{22}H_{44}N_2O.xH_3O_4P$

270-592-5 **68444-28-0**
octadecenoic acid, compound with 2,2'-iminodiethanol (1:1) $C_{18}H_{34}O_2.C_4H_{11}NO_2$

270-593-0 **68444-33-7**
isohexacosyl alcohol $C_{26}H_{54}O$

270-594-6 **68444-34-8**
2,2'-oxybis(methylethyl) dioctanoate $C_{22}H_{42}O_5$

270-595-1 **68444-35-9**
2,2'-oxybis(methylethyl) bisheptanoate $C_{20}H_{38}O_5$

270-596-7 **68444-39-3**
Ethanaminium, *N*-[4-[[4-(diethylamino)phenyl]phenylmethylene]-2,5-cyclohexadien-1-ylidene]-*N*-ethyl-, tetracosa-*μ*-oxododecaoxo[μ_{12}-[phosphato(3-)-*O*:*O*:*O*:*O*':*O*':*O*':*O*":*O*":*O*":*O*"':*O*"':*O*"']]dodecatungstate(3-) (3:1) $C_{27}H_{33}N_2.{}^1/_3O_{40}PW_{12}$

270-597-2 **68444-40-6**
tris[2-[4-(dimethylamino)phenyl]-3-methylbenzothiazolium] tetracosa-*μ*-oxododecaoxo[μ_{12}-[phosphato(3-)-*O*:*O*:*O*:*O*':*O*':*O*':*O*":*O*":*O*":*O*"':*O*"':*O*"']]dodecawolframate(3-) $C_{16}H_{17}N_2S.{}^1/_3O_{40}PW_{12}$

270-598-8 **68448-46-4**
bis[3-[[1-(3-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzene-1-sulphonamidato(2-)]chromate(1-) $C_{32}H_{24}Cl_2CrN_{10}O_8S_2$

270-599-3 **68457-09-0**
Fatty acids, soya, reaction products with diethanolamine

270-600-7 **68457-12-5**
Fatty acids, tallow, sulfonated, sodium salts

270-601-2 **68457-13-6**
Cobalt, borate neodecanoate complexes

270-602-8 **68457-68-1**
2-Pentanol, 4-methyl-, phosphate

270-603-3 **68457-73-8**
1-Phenanthrenecarboxylic acid, 1,2,3,4,4a,4b,5,6,10,10a-decahydro-1,4a-dimethyl-7-(1-methylethyl)-, [1*R*-(1α,4aβ,4bα,10aα)]-, sulfurized

270-604-9 **68457-74-9**
Phenol, isobutylenated methylstyrenated

270-605-4 **68457-75-0**
Phenol, methyl-, isobutylenated styrenated

270-607-5 **68457-76-1**
Phenol, reaction products with isobutylene and 2,2,4-trimethylpentene

270-608-0 **68457-79-4**
Phosphorodithioic acid, mixed *O*,*O*-bis(iso-Bu and pentyl) esters, zinc salts

270-609-6 **68457-83-0**
Pyridine, 2-methyl-, 5-C_{4-8}-alkyl derivs.

270-610-1 **68457-85-2**
Sulfuric acid, esters, wastes
The waste stream isolated from the sulfuric acid esterification processes. It consists of organic compounds, organic sulfates and sulfuric acid.

270-611-7 **68457-86-3**
1,3,5,7-Tetraazatricyclo[3.3.1.1^{3,7}]decane, reaction products with epichlorohydrin

270-612-2 **68457-89-6**
Zirconium, acetate carbonate dimethylhexanoate oxo complexes

270-613-8 **68457-90-9**
Zirconium, carbonate dipropylene glycol 2-ethylhexanoate iso-Bu alc. oxo propionate cobalt complexes

270-614-3 **68458-86-6**
Ketones, C_{14}

270-615-9 **68458-87-7**
Lactalbumins, hydrolyzates
Enzymatic digest produced by hydrolysis of lactalbumin.

270-616-4 **68459-67-6**
Castor oil, ester with glycerol

270-618-5 **68459-80-3**
formic acid, compound with *N,N*-dimethylcyclohexylamine (1:1) $C_8H_{17}N.CH_2O_2$

270-619-0 **68459-81-4**
1-*sec*-butyl-3-nitrobenzene $C_{10}H_{13}NO_2$

270-620-6 **68459-83-6**
[2-[(2-aminoethyl)amino]ethyl](2-carboxyethyl)(ethyl)(stearoyl)ammonium ethyl sulphate $C_{27}H_{56}N_2O_3.C_2H_5O_4S$

270-621-1 **68459-95-0**
2,4-bis(isopropyl)benzaldehyde $C_{13}H_{18}O$

270-622-7 **68459-98-3**
4-chlorobenzene-1,2-diammonium sulphate $C_6H_7ClN_2.H_2O_4S$

270-623-2 **68459-99-4**
4-methyl-1-(2,6,6-trimethyl-2-cyclohexen-1-yl)pent-1-en-3-one $C_{15}H_{24}O$

270-624-8 **68460-01-5**
4,5,6,7-tetrabromo-3*H*-2,1-benzoxathiol-3-one 1,1-dioxide $C_7Br_4O_4S$

270-625-3 **68460-03-7**
bis[2-chloro-1-(chloromethyl)ethyl] 2,3-dichloropropyl phosphate $C_9H_{15}Cl_6O_4P$

270-626-9 **68460-05-9**
dicyclohexyl 6,6,13,13-tetrabutyl-4,8,11,15-tetraoxo-5,7,12,14-tetraoxa-6,13-distannoctadeca-2,9,16(*Z*)-trienedioate $C_{40}H_{64}O_{12}Sn_2$

270-627-4 **68460-06-0**
dibenzyl (,,*Z*)-6,6,13,13-tetrabutyl-4,8,11,15-tetraoxo-5,7,12,14-tetraoxa-6,13-distannoctadeca-2,9,16-trienedioate $C_{42}H_{56}O_{12}Sn_2$

270-629-5 **68460-07-1**
disodium 4-amino-3-[[4-[(2-amino-4-hydroxyphenyl)azo]phenyl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate $C_{28}H_{22}N_8O_8S_2.2Na$

270-630-0 **68460-08-2**
tetrasodium 5,5'-(carbonyldiimino)bis[8-[[4-[(4-sulphonatophenyl)azo]phenyl]azo]naphthalene-2-sulphonate] $C_{45}H_{32}N_{10}O_{12}S_4.4Na$

270-631-6 **68460-09-3**
N-[3-[(*m*-tolyl)amino]allylidene]-*m*-toluidine monohydrochloride $C_{17}H_{18}N_2.ClH$

270-632-1 **68460-17-3**
bis(dodecylbenzenesulphonato-*O*)(isooctadecanoato-*O*)(propan-2-olato)titanium $C_{57}H_{100}O_9S_2Ti$

270-633-7 **68460-18-4**
(dodecyloxy)(propan-2-olato)bis(tetradecan-1-olato)titanium $C_{43}H_{90}O_4Ti$

270-634-2 **68460-19-5**
bis(2-aminoethanesulphonato-*N,O*)(2-aminoethanesulphonato-*O*)(propan-2-olato)titanium $C_9H_{25}N_3O_{10}S_3Ti$

270-635-8 **68460-22-0**
[ethane-1,2-diolato(2-)-*O,O'*]bis(salicylaldehydato-*O,O'*)titanium $C_{16}H_{14}O_6Ti$

270-636-3 **68460-23-1**
trihydrogen [*P*-butyl *P*-methyl diphosphato(2-)-*O''*]bis[*P*-butyl *P*-methyl diphosphato(2-)-*O'',O''''*](propan-2-olato)titanate(3-) $C_{18}H_{43}O_{22}P_6Ti.3H$

270-637-9 **68466-09-1**
sodium hydrogen 4-aminobenzene-1,3-disulphonate $C_6H_7NO_6S_2.Na$

270-638-4 **68473-31-4**
benzoic acid, compound with *N,N*-dimethyldodecylamine (1:1) $C_{14}H_{31}N.C_7H_6O_2$

270-640-5 **68473-93-8**
potassium hydrogen 9(or 10)-(sulphonatooxy)octadecanoate $C_{18}H_{36}O_6S.K$

270-641-0 **68473-94-9**
D-Fructose, 1-deoxy-1-[(1,2-dicarboxylethyl)amino]-, monosodium salt, (*S*)- $C_{10}H_{17}NO_9.Na$

270-642-6 **68475-44-5**
bis(D-*glycero*-D-*ido*-heptonato)magnesium $C_{14}H_{26}MgO_{16}$

270-643-1 **68475-45-6**
bis(D-*glycero*-D-*ido*-heptonato)cobalt $C_{14}H_{26}CoO_{16}$

270-644-7 **68475-46-7**
bis(D-*glycero*-D-*ido*-heptonato)copper $C_{14}H_{26}CuO_{16}$

270-645-2 **68475-47-8**
bis(D-*glycero*-D-*ido*-heptonato)manganese $C_{14}H_{26}MnO_{16}$

270-646-8 **68475-48-9**
bis(D-glycero-D-ido-heptonato)zinc $C_{14}H_{26}O_{16}Zn$

270-647-3 **68475-49-0**
Chromium hydroxide oxide silicate

270-648-9 **68475-50-3**
tris[5-amino-4-hydroxy-3-(phenylazo)naphthalene-2,7-disulphonato(2-)]dialuminium $C_{48}H_{33}Al_2N_9O_{21}S_6$

270-649-4 **68475-56-9**
Alcohols, C_{1-3}

270-651-5 **68475-57-0**
Alkanes, C_{1-2}

270-652-0 **68475-58-1**
Alkanes, C_{2-3}

270-653-6 **68475-59-2**
Alkanes, C_{3-4}

270-654-1 **68475-60-5**
Alkanes, C_{4-5}

270-655-7 **68475-61-6**
Alkenes, C_5, naphtha-raffinate pyrolyzate-derived

270-656-2 **68475-64-9**
Amides, C_{14-18} and C_{16-18}-unsatd., [[(2-hydroxypropyl)imino]di-2,1-ethanediyl]bis-

270-657-8 **68475-69-4**
Amines, N^{α}-(C_{8-22} and C_{8-22}-unsatd. alkyl)-N^{ω}-[3-(5,6-dihydro-1(4*H*)-pyrimidinyl)propyl]polytrimethylenepoly-

270-658-3 **68475-70-7**
Aromatic hydrocarbons, C_{6-8}, naphtha-raffinate pyrolyzate-derived
A complex combination of hydrocarbons obtained by the fractionation pyrolysis at 816°C (1500°F) of naphtha and raffinate. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_6 through C_8, including benzene.

270-659-9 **68475-76-3**
Flue dust, portland cement
A complex combination of finely divided inorganic particles separated from the exit gases formed during the manufacture of Portland cement. The flue dust consists of uncalcined raw materials along with partially calcined materials. Some Portland cement clinker is usually included. The major constituents of kiln dust are calcium carbonate, clays, shales, quartz and sulfate salts. The following materials may also be present:

Dolomite	$Ca(OH)_2$
Feldspars	$CaSO_4$
Fly ash	KCl
Iron oxides	K_2CO_3
CaF_2	K_2SO_4
CaO	Na_2SO_4
Glasses of SiO_2, Al_2O_3 and Fe_2O_3	Portland cement chemicals [65997-15-1*]

270-660-4 **68475-79-6**
Distillates (petroleum), catalytic reformed depentanizer
A complex combination of hydrocarbons from the distillation of products from a catalytic reforming process. It consists predominantly of aliphatic hydrocarbons having carbon numbers predominantly in the range of C_3 through C_6 and boiling in the range of approximately -49°C to 63°C (-57°F to 145°F).

270-662-5 68475-80-9
Distillates (petroleum), light steam-cracked naphtha
A complex combination of hydrocarbons from the multiple distillation of products from a steam cracking process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{10} through C_{18}.

270-663-0 68475-81-0
Fats, vegetable, yellow grease
A refined product produced from waste restaurant vegetable oils and fats that were used in processing and cooking foods.

270-664-6 68476-03-9
Fatty acids, montan-wax

270-665-1 68476-05-1
Fatty acids, montan-wax, 2-hydroxyethyl esters

270-666-7 68476-25-5
Feldspar-group minerals
An inorganic substance that is the reaction product of high temperature calcination in which aluminum oxide, barium oxide, calcium oxide, magnesium oxide, silicon oxide, and strontium oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix.

270-667-2 68476-26-6
Fuel gases
A combination of light gases. It consists predominantly of hydrogen and/or low molecular weight hydrocarbons.

270-668-8 68476-27-7
Fuel gases, amine system residues
The complex residuum from the amine system for removal of hydrogen sulfide. It consists primarily of hydrogen, methane and ethane with various small amounts of nitrogen, carbon dioxide and hydrocarbons having carbon numbers predominantly in the range of C_3 through C_5.

270-669-3 68476-28-8
Fuel gases, C_{6-8} catalytic reformer
A complex combination of gases obtained from a catalytic reforming process using C_{6-8} hydrocarbon feed. It consists primarily of hydrogen and methane with various small amounts of nitrogen, carbon monoxide, carbon dioxide and hydrocarbons having carbon numbers predominantly in the range of C_2 through C_6.

270-670-9 68476-29-9
Fuel gases, crude oil distillates
A complex combination of light gases produced by distillation of crude oil and by catalytic reforming of naphtha. It consists of hydrogen and hydrocarbons having carbon numbers predominantly in the range of C_1 through C_4 and boiling in the range of approximately -217°C to -12°C (-423°F to 10°F).

270-671-4 68476-30-2
Fuel oil, no. 2
A distillate oil having a minimum viscosity of 32.6 SUS at 37.7°C (100°F) to a maximum of 37.9 SUS at 37.7°C (100°F).

270-673-5 68476-31-3
Fuel oil, no. 4
A distillate oil having a minimum viscosity of 45 SUS at 37.7°C (100°F) to a maximum of 125 SUS at 37.7°C (100°F).

270-674-0 68476-32-4
Fuel oil, residues-straight-run gas oils, high-sulfur

270-675-6 68476-33-5
Fuel oil, residual
The liquid product from various refinery streams, usually residues. The composition is complex and varies with the source of the crude oil.

270-676-1 68476-34-6
Fuels, diesel, no. 2
A distillate oil having a minimum viscosity of 32.6 SUS at 37.7°C (100°F) to a maximum of 40.1 SUS at 37.7°C (100°F).

270-677-7 68476-35-7
Gases (coal), solvent-refining (SRC)
The gas evolved from the treatment of coal with a solvent in the presence of hydrogen at high temperatures (above 427°C (800°F)). Composed primarily of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5.

270-678-2 68476-36-8
Globulins, blood plasma
Substance separated from citrated bovine plasma.

270-679-8 68476-38-0
Glycerides, montan-wax

270-680-3 68476-39-1
Hydrocarbons, aliph.-arom.-C_{4-5}-olefinic
A complex combination of hydrocarbons consisting of approximately 50% toluene. It also contains butenes, pentenes, mixed paraffins, and mixed aromatics including benzene.

270-681-9 68476-40-4
Hydrocarbons, C_{3-4}

270-682-4 68476-42-6
Hydrocarbons, C_{4-5}

270-684-5 68476-43-7
Hydrocarbons, C_{4-6}, C_5-rich
A complex combination of hydrocarbons produced by distillation of products from a catalytic cracking process. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_4 through C_6, rich in C_5. It contains a large proportion of unsaturated hydrocarbons.

270-685-0 68476-45-9
Hydrocarbons, C_{5-10} arom. conc., ethylene-manuf.-by-product
A complex combination of hydrocarbons produced by distillation of products from a cracking process in the ethylene plant. It consists of aromatic hydrocarbons having carbon numbers predominantly in the range of C_5 through C_{10}, primarily benzene.

270-686-6 68476-46-0
Hydrocarbons, C_{3-11}, catalytic cracker distillates
A complex combination of hydrocarbons produced by the distillations of products from a catalytic cracking process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_3 through C_{11} and boiling in a range approximately up to 204°C(400°F).

270-687-1 68476-47-1
Hydrocarbons, C_{2-6}, C_{6-8} catalytic reformer

270-688-7 68476-48-2
Hydrocarbons, C_{2-6}, chloro

270-689-2 68476-49-3
Hydrocarbons, C_{2-4}, C_3-rich

270-690-8 68476-50-6
Hydrocarbons, $C_{\geq 5}$, C_{5-6}-rich

270-691-3 68476-52-8
Hydrocarbons, C_4, ethylene-manuf.-by-product
A complex combination of hydrocarbons produced by distillation of products from a cracking process in an ethylene plant. It consists predominantly of C_4 hydrocarbons.

270-692-9 68476-53-9
Hydrocarbons, $C_{\geq 20}$, petroleum wastes
A complex combination of hydrocarbons produced as waste material from slop oil, sediments, and water. It consists of hydrocarbons having a carbon number predominantly greater than C_{20} and boiling above approximately 350°C (662°F).

270-693-4 68476-54-0
Hydrocarbons, C_{3-5}, polymn. unit feed
A complex combination of hydrocarbons collected from various processes. It consists predominantly of saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C_3 to C_5 and boiling in the range of approximately -48°C to 38°C (-50°F to 100°F).

270-695-5 68476-55-1
Hydrocarbons, C_5-rich

270-696-0 68476-56-2
Hydrocarbons, cyclic C_5 and C_6

270-697-6 68476-77-7
Lubricating oils, refined used
A complex combination of hydrocarbons obtained by subjecting used motor oil to precipitation, filtration, catalytic hydrotreatment and distillation to remove heavy metals and additive components. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{40} and produces a finished oil with a viscosity of at least 100 SUS at 100°F (19cSt at 40°C).

270-698-1 68476-78-8
Molasses
The thick liquid remaining after the crystallization and removal of sugar from the mother liquor formed during sugar manufacture.

270-699-7 68476-79-9
Naphtha (coal), solvent-refining
A complex combination from high temperature (greater than 427°C (800°F)) treatment of coal in the presence of hydrogen and a solvent, flashing off gaseous products and fractionating the remaining slurry, boiling in the range of approximately 66°C to 193°C (150°F to 380°F). It consists predominantly of hydrocarbons and oxygen- and nitrogen-containing compounds having carbon numbers predominantly in the range of C_5 through C_{12}.

270-700-0 68476-80-2
Oils, vegetable, deodorizer distillates
Complex combination obtained by steam distillation of mixed vegetable oils followed by condensation of the steam. Contains fatty acids, sterols, aldehydes and ketones.

270-701-6 68476-81-3
Paraffin waxes and Hydrocarbon waxes, oxidized, calcium salts

270-702-1 68476-83-5
Petroleum, chlorosulfurized

270-703-7 68476-84-6
Petroleum products, gases, inorg.
A combination of inorganic light gases obtained by the dehydrogenation and distillation of saturated and unsaturated hydrocarbons having carbon numbers in the range of C_4-C_6, predominantly isoamylenes. It consists primarily of hydrogen with some carbon monoxide and carbon dioxide.

270-704-2 68476-85-7
Petroleum gases, liquefied
A complex combination of hydrocarbons produced by the distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C_3 through C_7 and boiling in the range of approximately -40°C to 80°C (-40°F to 176°F).

270-705-8 68476-86-8
Petroleum gases, liquefied, sweetened
A complex combination of hydrocarbons obtained by subjecting liquefied petroleum gas mix to a sweetening process to convert mercaptans or to remove acidic impurities. It consists of hydrocarbons having carbon numbers predominantly in the range of C_3 through C_7 and boiling in the range of approximately -40°C to 80°C (-40°F to 176°F).

270-706-3 68476-89-1
Rare earth metals, silicides

270-707-9 68476-95-9
Shale, expanded
Naturally occurring shale is crushed and screened, heated in a rotary kiln to a plastic state, cooled, crushed and screened to obtain graded sizes. It may contain aluminum, calcium, iron, magnesium, oxygen, potassium, silicon, sulfur.

270-708-4 68476-96-0
Slags, coal
Inorganic residuum from the combustion of coal.

270-710-5 68477-10-1
Sulfite liquors and Cooking liquors, pink
The cooking aqueous solution formed by the absorption of sulfur dioxide gas in an aqueous solution of sodium hydroxide or sodium carbonate. It is used to produce the pulp from wood chips.

270-711-0 68477-13-4
Sulfonic acids, alkanedi-, disodium salts

270-712-6 68477-22-5
Benzene, ethenyl-, distn. residues, thermally cracked
Products derived from the thermal cracking of styrene tars which consist primarily of polymerized styrene.

270-713-1 68477-23-6
Tar acids, residues, distillates, first-cut
The residue from the distillation in the range of 235°C to 355°C (481°F to 697°F) of light carbolic oil.

270-714-7 68477-24-7
Waste gases, from acetylene manuf.
A complex combination obtained by the pyrolytic oxidation of methane to produce acetylene. It consists primarily of hydrogen and carbon monoxide with various small amounts of methane and ethylene.

270-715-2 68477-25-8
Waste gases, vent gas, C_{1-6}
A complex combination of hydrocarbons produced by the distillation of products from the vacuum unit. It consists of saturated hydrocarbons having carbon numbers in the range of C_1 through C_6.

270-716-8 68477-26-9
Wastes, petroleum
The waste products from any petroleum refinery or production process which has been dewatered. It is commonly called slop oil.

270-717-3 68477-27-0
Waste solids, pulp mill
The solids removed in the clarification of a pulp mill primary waste stream or from the biological action in an aerated stabilization lagoon. It consists mainly of wood fibers, fiber fragments, proteinaceous materials.

270-718-9 68477-28-1
Waxes and Waxy substances, rosin
An alcohol insoluble material obtained as the residue of the alcohol extraction of low grade commercial abietic acid.

270-719-4 68477-29-2
Distillates (petroleum), catalytic reformer fractionator residue, high-boiling
A complex combination of hydrocarbons from the distillation of catalytic reformer fractionator residue. It boils in the range of approximately 343°C to 399°C (650°F to 750°F).

270-721-5 68477-30-5
Distillates (petroleum), catalytic reformer fractionator residue, intermediate-boiling
A complex combination of hydrocarbons from the distillation of catalytic reformer fractionator residue. It boils in the range of approximately 288°C to 371°C (550°F to 700°F).

270-722-0 68477-31-6
Distillates (petroleum), catalytic reformer fractionator residue, low-boiling
The complex combination of hydrocarbons from the distillation of catalytic reformer fractionator residue. It boils approximately below 288°C (550°F).

270-723-6 68477-32-7
Distillates (petroleum), C_{7-13}, C_8-rich
A complex combination of hydrocarbons obtained from oxydehydrogenation and extractive distillation of saturated and unsaturated aliphatic hydrocarbons usually ranging in carbon numbers from C_4 through C_6, predominantly *n*-butylenes. It consists of saturated and unsaturated hydrocarbons having carbon numbers in the range of C_7 through C_{13}, predominantly C_8.

270-724-1 68477-33-8
gases (petroleum), C_{3-4}, isobutane-rich
A complex combination of hydrocarbons from the distillation of saturated and unsaturated hydrocarbons usually ranging in carbon numbers from C_3 through C_6, predominantly butane and isobutane. It consists of saturated and unsaturated hydrocarbons having carbon numbers in the range of C_3 through C_4, predominantly isobutane.

270-725-7 **68477-34-9**
Distillates (petroleum), C_{3-5}, 2-methyl-2-butene-rich
A complex combination of hydrocarbons from the distillation of hydrocarbons usually ranging in carbon numbers from C_3 through C_5, predominantly isopentane and 3-methyl-1-butene. It consists of saturated and unsaturated hydrocarbons having carbon numbers in the range of C_3 through C_5, predominantly 2-methyl-2-butene.

270-726-2 **68477-35-0**
Distillates (petroleum), C_{3-6}, piperylene-rich
A complex combination of hydrocarbons from the distillation of saturated and unsaturated aliphatic hydrocarbons usually ranging in the carbon numbers C_3 through C_6. It consists of saturated and unsaturated hydrocarbons having carbon numbers in the range of C_3 through C_6, predominantly piperylenes.

270-727-8 **68477-38-3**
Distillates (petroleum), cracked steam-cracked petroleum distillates
A complex combination of hydrocarbons obtained by distilling cracked steam cracked distillate and/or its fractionation products. It consists of hydrocarbons having carbon number predominantly in the range of C_{10} to low molecular weight polymers.

270-728-3 **68477-39-4**
Distillates (petroleum), cracked stripped steam-cracked petroleum distillates, C_{8-10} fraction
A complex combination of hydrocarbons obtained by distilling cracked stripped steam-cracked distillates. It consists of hydrocarbons having carbon numbers in the range of C_8 through C_{10} and boiling in the range of approximately 129°C to 194°C (264°F to 382°F).

270-729-9 **68477-40-7**
Distillates (petroleum), cracked stripped steam-cracked petroleum distillates, C_{10-12} fraction
A complex combination of hydrocarbons obtained by distilling cracked stripped steam-cracked distillates. It consists predominantly of aromatic hydrocarbons having carbon numbers in the range of C_{10} through C_{12}.

270-730-4 **68477-41-8**
Gases (petroleum), extractive, C_{3-5}, butadiene-butene-rich
A complex combination of hydrocarbons obtained from oxydehydrogenation and extractive distillation of aliphatic hydrocarbons usually ranging in carbon numbers from C_3 through C_6, predominantly *n*-butylenes. It consists of aliphatic hydrocarbons having carbon numbers in the range of C_3 through C_5, predominantly butadiene and *n*-butylenes.

270-732-5 **68477-42-9**
Gases (petroleum), extractive, C_{3-5}, butene-isobutylene-rich
A complex combination of hydrocarbons obtained from extractive distillation of saturated and unsaturated aliphatic hydrocarbons usually ranging in carbon numbers from C_3 through C_5, predominantly C_4. It consists of saturated and unsaturated hydrocarbons having carbon numbers predominantly in the range of C_3 through C_5, predominantly butenes and isobutylene.

270-733-0 **68477-47-4**
Distillates (petroleum), mixed heavy olefin vacuum, heart-cut
A complex combination of organic compounds containing alcohols, olefins, and paraffins obtained from vacuum distillation of a heavy olefin stream. It consists of compounds having carbon numbers predominantly in the range of C_{16} through C_{26}.

270-734-6 **68477-48-5**
Distillates (petroleum), mixed heavy olefin vacuum, low-boiling
A complex combination of organic compounds containing alcohols, olefins, and paraffins obtained from vacuum distillation of a heavy olefin stream. This low-boiling fraction consists of compounds having carbon numbers predominantly in the range of C_{12} through C_{16}.

270-735-1 **68477-50-9**
Distillates (petroleum), polymd. steam-cracked petroleum distillates, C_{5-12} fraction
A complex combination of hydrocarbons obtained from the distillation of polymerized steam-cracked petroleum distillate. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_5 through C_{12}.

270-736-7 **68477-53-2**
Distillates (petroleum), steam-cracked, C_{5-12} fraction
A complex combination of organic compounds obtained by the distillation of products from a steam cracking process. It consists of unsaturated hydrocarbons having carbon numbers predominantly in the range of C_5 through C_{12}.

270-737-2 **68477-54-3**
Distillates (petroleum), steam-cracked, C_{8-12} fraction
A complex combination of organic compounds obtained by the distillation of products from a steam cracking process. It consists predominantly of unsaturated hydrocarbons having carbon numbers predominantly in the range of C_8 through C_{12}.

270-738-8 **68477-55-4**
Distillates (petroleum), steam-cracked, C_{5-10} fraction, mixed with light steam-cracked petroleum naphtha C_5 fraction

270-739-3 **68477-58-7**
Distillates (petroleum), steam-cracked petroleum distillates, C_{5-18} fraction
A complex combination of organic compounds obtained by the multiple distillation of steam-cracked distillates to which hydrocarbons having carbon numbers predominantly in the range of C_5 through C_{12} from distillation of polymerized steam-cracked distillates may have been added. It consists of hydrocarbons having carbon numbers predominantly in the range of C_5 through C_{18}.

270-740-9 **68477-60-1**
Extracts (petroleum), cold-acid
A complex combination of organic compounds produced by the cold acid unit extraction of aliphatic hydrocarbons, predominantly butenes and isobutylene. It consists predominantly of isobutylene polymer. Hydrocarbons having carbon numbers predominantly in the range of C_3 through C_6, *tert*-butanol and sulfuric acid esters may also be present.

270-741-4 **68477-61-2**
Extracts (petroleum), cold-acid, C_{4-6}
A complex combination of organic compounds produced by cold acid unit extraction of saturated and unsaturated aliphatic hydrocarbons usually ranging in carbon numbers from C_3 through C_6, predominantly pentanes and amylenes. It consists predominantly of saturated and unsaturated hydrocarbons having carbon numbers in the range of C_4 through C_6, predominantly C_5.

270-743-5 **68477-62-3**
Extracts (petroleum), cold-acid, C_{3-5}, butene-rich
A complex combination of organic compounds produced by cold acid unit extraction of predominantly butenes and isobutylene. It consists of saturated and unsaturated aliphatic hydrocarbons having carbon numbers in the range of C_3 through C_5, predominantly butenes.

270-744-0 **68477-63-4**
Extracts (petroleum), reformer recycle
The complex combination of hydrocarbons obtained from recycling of an extract from a reforming process. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_5 through C_8, primarily benzene.

270-745-6 **68477-64-5**
Gases (petroleum), acetylene manuf. off
The gas produced by the reaction of oxygen with natural gas to obtain acetylene. It consists primarily of hydrogen, carbon monoxide, carbon dioxide, natural components of air and hydrocarbons having carbon numbers predominantly in the range of C_1 through C_2.

270-746-1 **68477-65-6**
Gases (petroleum), amine system feed
The feed gas to the amine system for removal of hydrogen sulfide. It consists of hydrogen. Carbon monoxide, carbon dioxide, hydrogen sulfide and aliphatic hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5 may also be present.

270-747-7 **68477-66-7**
Gases (petroleum), benzene unit hydrodesulfurizer off
Off gases produced by the benzene unit. It consists primarily of hydrogen. Carbon monoxide and hydrocarbons having carbon numbers predominantly in the range of C_1 through C_6, including benzene, may also be present.

270-748-2 **68477-67-8**
Gases (petroleum), benzene unit recycle, hydrogen-rich
A complex combination of hydrocarbons obtained by recycling the gases of the benzene unit. It consists primarily of hydrogen with various small amounts of carbon monoxide and hydrocarbons having carbon numbers in the range of C_1 through C_6.

270-749-8 **68477-68-9**
Gases (petroleum), blend oil, hydrogen-nitrogen-rich
A complex combination of hydrocarbons obtained by distillation of a blend oil. It consists primarily of hydrogen and nitrogen with various small amounts of carbon monoxide, carbon dioxide, and aliphatic hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5.

270-750-3 **68477-69-0**
Gases (petroleum), butane splitter overheads
A complex combination of hydrocarbons obtained from the distillation of the butane stream. It consists of aliphatic hydrocarbons having carbon numbers predominantly in the range of C_3 through C_4.

270-751-9 **68477-70-3**
Gases (petroleum), C_{2-3}
A complex combination of hydrocarbons produced by the distillation of products from a catalytic fractionation process. It contains predominantly ethane, ethylene, propane, and propylene.

270-752-4 **68477-71-4**
Gases (petroleum), catalytic-cracked gas oil depropanizer bottoms, C_4-rich acid-free
A complex combination of hydrocarbons obtained from fractionation of catalytic cracked gas oil hydrocarbon stream and treated to remove hydrogen sulfide and other acidic components. It consists of hydrocarbons having carbon numbers in the range of C_3 through C_5, predominantly C_4.

270-754-5 **68477-72-5**
Gases (petroleum), catalytic-cracked naphtha debutanizer bottoms, C_{3-5}-rich
A complex combination of hydrocarbons obtained from the stabilization of catalytic cracked naphtha. It consists of aliphatic hydrocarbons having carbon numbers predominantly in the range of C_3 through C_5.

270-755-0 **68477-73-6**
Gases (petroleum), catalytic cracked naphtha depropanizer overhead, C_3-rich acid-free
A complex combination of hydrocarbons obtained from fractionation of catalytic cracked hydrocarbons and treated to remove acidic impurities. It consists of hydrocarbons having carbon numbers in the range of C_2 through C_4, predominantly C_3.

270-756-6 **68477-74-7**
Gases (petroleum), catalytic cracker
A complex combination of hydrocarbons produced by the distillation of the products from a catalytic cracking process. It consists predominantly of aliphatic hydrocarbons having carbon numbers predominantly in the range of C_1 through C_6.

270-757-1 **68477-75-8**
Gases (petroleum), catalytic cracker, C_{1-5}-rich
A complex combination of hydrocarbons produced by the distillation of products from a catalytic cracking process. It consists of aliphatic hydrocarbons having carbon numbers in the range of C_1 through C_6, predominantly C_1 through C_5.

270-758-7 **68477-76-9**
Gases (petroleum), catalytic polymd. naphtha stabilizer overhead, C_{2-4}-rich
A complex combination of hydrocarbons obtained from the fractionation stabilization of catalytic polymerized naphtha. It consists of aliphatic hydrocarbons having carbon numbers in the range of C_2 through C_6, predominantly C_2 through C_4.

270-759-2 **68477-77-0**
Gases (petroleum), catalytic reformed naphtha stripper overheads
A complex combination of hydrocarbons obtained from the stabilization of catalytic reformed naphtha. Its consists of hydrogen and saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C_1 through C_4.

270-760-8 **68477-79-2**
Gases (petroleum), catalytic reformer, C_{1-4}-rich
A complex combination of hydrocarbons produced by distillation of products from a catalytic reforming process. It consists of hydrocarbons having carbon numbers in the range of C_1 through C_6, predominantly C_1 through C_4.

270-761-3 **68477-80-5**
Gases (petroleum), C_{6-8} catalytic reformer recycle
A complex combination of hydrocarbons produced by distillation of products from catalytic reforming of C_6-C_8 feed and recycled to conserve hydrogen. It consists primarily of hydrogen. It may also contain various small amounts of carbon monoxide, carbon dioxide, nitrogen, and hydrocarbons having carbon numbers predominantly in the range of C_1 through C_6.

270-762-9 **68477-81-6**
Gases (petroleum), C_{6-8} catalytic reformer
A complex combination of hydrocarbons produced by distillation of products from catalytic reforming of C_6-C_8 feed. It consists of hydrocarbons having carbon numbers in the range of C_1 through C_5 and hydrogen.

270-763-4 **68477-82-7**
Gases (petroleum), C_{6-8} catalytic reformer recycle, hydrogen-rich

270-765-5 **68477-83-8**
Gases (petroleum), C_{3-5} olefinic-paraffinic alkylation feed
A complex combination of olefinic and paraffinic hydrocarbons having carbon numbers in the range of C_3 through C_5 which are used as alkylation feed. Ambient temperatures normally exceed the critical temperature of these combinations.

270-766-0 **68477-84-9**
Gases (petroleum), C_2-return stream
A complex combination of hydrocarbons obtained by the extraction of hydrogen from a gas stream which consists primarily of hydrogen with small amounts of nitrogen, carbon monoxide, methane, ethane, and ethylene. It contains predominantly hydrocarbons such as methane, ethane, and ethylene with small amounts of hydrogen, nitrogen and carbon monoxide.

270-767-6 **68477-85-0**
Gases (petroleum), C_4-rich
A complex combination of hydrocarbons produced by distillation of products from a catalytic fractionation process. It consists of aliphatic hydrocarbons having carbon numbers in the range of C_3 through C_5, predominantly C_4.

270-768-1 **68477-86-1**
Gases (petroleum), deethanizer overheads
A complex combination of hydrocarbons produced from distillation of the gas and gasoline fractions from the catalytic cracking process. It contains predominantly ethane and ethylene.

270-769-7 **68477-87-2**
Gases (petroleum), deisobutanizer tower overheads
A complex combination of hydrocarbons produced by the atmospheric distillation of a butane-butylene stream. It consists of aliphatic hydrocarbons having carbon numbers predominantly in the range of C_3 through C_4.

270-770-2 **68477-88-3**
Gases (petroleum), deethanizer overheads, C_3-rich
A complex combination of hydrocarbons produced by distillation of products from the propylene purification unit. It consists of aliphatic hydrocarbons having carbon numbers in the range of C_1 through C_3, predominantly C_3.

270-771-8 **68477-89-4**
Distillates (petroleum), dependanizer overheads
A complex combination of hydrocarbons obtained from a catalytic cracked gas stream. It consists of aliphatic hydrocarbons having carbon numbers predominantly in the range of C_4 through C_5.

270-772-3 **68477-90-7**
Gases (petroleum), depropanizer dry, propene-rich
A complex combination of hydrocarbons produced by the distillation of products from the gas and gasoline fractions of a catalytic cracking process. It consists predominantly of propylene with some ethane and propane.

270-773-9 68477-91-8
Gases (petroleum), depropanizer overheads
A complex combination of hydrocarbons produced by distillation of products from the gas and gasoline fractions of a catalytic cracking process. It consists of aliphatic hydrocarbons having carbon numbers predominantly in the range of C_2 through C_4.

270-774-4 68477-92-9
Gases (petroleum), dry sour, gas-concn.-unit-off
The complex combination of dry gases from a gas concentration unit. It consists of hydrogen, hydrogen sulfide and hydrocarbons having carbon numbers predominantly in the range of C_1 through C_3.

270-776-5 68477-93-0
Gases (petroleum), gas concn. reabsorber distn.
A complex combination of hydrocarbons produced by distillation of products from combined gas streams in a gas concentration reabsorber. It consists predominantly of hydrogen, carbon monoxide, carbon dioxide, nitrogen, hydrogen sulfide and hydrocarbons having carbon numbers in the range of C_1 through C_3.

270-777-0 68477-94-1
Gases (petroleum), gas recovery plant depropanizer overheads
A complex combination of hydrocarbons obtained by fractionation of miscellaneous hydrocarbon streams. It consists predominantly of hydrocarbons having carbon numbers in the range of C_1 through C_4, predominantly propane.

270-778-6 68477-95-2
Gases (petroleum), Girbatol unit feed
A complex combination of hydrocarbons that is used as the feed into the Girbatol unit to remove hydrogen sulfide. It consists of aliphatic hydrocarbons having carbon numbers predominantly in the range of C_2 through C_4.

270-779-1 68477-96-3
Gases (petroleum), hydrogen absorber off
A complex combination obtained by absorbing hydrogen from a hydrogen rich stream. It consists of hydrogen, carbon monoxide, nitrogen, and methane with small amounts of C_2 hydrocarbons.

270-780-7 68477-97-4
Gases (petroleum), hydrogen-rich
A complex combination separated as a gas from hydrocarbon gases by chilling. It consists primarily of hydrogen with various small amounts of carbon monoxide, nitrogen, methane, and C_2 hydrocarbons.

270-781-2 68477-98-5
Gases (petroleum), hydrotreater blend oil recycle, hydrogen-nitrogen-rich
A complex combination obtained from recycled hydrotreated blend oil. It consists primarily of hydrogen and nitrogen with various small amounts of carbon monoxide, carbon dioxide and hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5.

270-782-8 68477-99-6
Gases (petroleum), isomerized naphtha fractionator, C_4-rich, hydrogen sulfide-free

270-783-3 68478-00-2
Gases (petroleum), recycle, hydrogen-rich
A complex combination obtained from recycled reactor gases. It consists primarily of hydrogen with various small amounts of carbon monoxide, carbon dioxide, nitrogen, hydrogen sulfide, and saturated aliphatic hydrocarbons having carbon numbers in the range of C_1 through C_5.

270-784-9 68478-01-3
Gases (petroleum), reformer make-up, hydrogen-rich
A complex combination obtained from the reformers. It consists primarily of hydrogen with various small amounts of carbon monoxide and aliphatic hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5.

270-785-4 68478-02-4
Gases (petroleum), reforming hydrotreater
A complex combination obtained from the reforming hydrotreating process. It consists primarily of hydrogen, methane, and ethane with various small amounts of hydrogen sulfide and aliphatic hydrocarbons having carbon numbers predominantly in the range of C_3 through C_5.

270-787-5 68478-03-5
Gases (petroleum), reforming hydrotreater, hydrogen-methane-rich
A complex combination obtained from the reforming hydrotreating process. It consists primarily of hydrogen and methane with various small amounts of carbon monoxide, carbon dioxide, nitrogen and saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C_2 through C_5.

270-788-0 68478-04-6
Gases (petroleum), reforming hydrotreater make-up, hydrogen-rich
A complex combination obtained from the reforming hydrotreating process. It consists primarily of hydrogen with various small amounts of carbon monoxide and aliphatic hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5.

270-789-6 68478-05-7
Gases (petroleum), thermal cracking distn.
A complex combination produced by distillation of products from a thermal cracking process. It consists of hydrogen, hydrogen sulfide, carbon monoxide, carbon dioxide and hydrocarbons having carbon numbers predominantly in the range of C_1 through C_6.

270-790-1 68478-10-4
Naphtha (petroleum), light steam-cracked, debenzenized, C_{8-16}-cycloalkadiene conc.
A complex combination of hydrocarbons obtained by the distillation of debenzenized light steam-cracked naphtha. It consists predominantly of cyclic olefinic and aromatic hydrocarbons having carbon numbers predominantly in the range of C_8 through C_{16} and boiling in the range of approximately 130°C to 300°C (226°F to 572°F).

270-791-7 68478-12-6
Residues (petroleum), butane splitter bottoms
A complex residuum from the distillation of butane stream. It consists of aliphatic hydrocarbons having carbon numbers predominantly in the range of C_4 through C_6.

270-792-2 68478-13-7
Residues (petroleum), catalytic reformer fractionator residue distn.
A complex residuum from the distillation of catalytic reformer fractionator residue. It boils approximately above 399°C (750°F).

270-793-8 68478-14-8
Residues (petroleum), caustic-treated vacuum distillate
A complex residuum produced by the vacuum distillation of raw light distillate, long lube distillate or heavy vacuum distillate in the presence of caustic soda. It consists predominantly of sodium naphthenates.

270-794-3 68478-15-9
Residues (petroleum), C_{6-8} catalytic reformer
A complex residuum from the catalytic reforming of C_{6-8} feed. It consists of hydrocarbons having carbon numbers predominantly in the range of C_2 through C_5.

270-795-9 68478-16-0
Residual oils (petroleum), deisobutanizer tower
A complex residuum from the atmospheric distillation of the butane-butylene stream. It consists of aliphatic hydrocarbons having carbon numbers predominantly in the range of C_4 through C_6.

270-796-4 68478-17-1
Residues (petroleum), heavy coker gas oil and vacuum gas oil
A complex combination of hydrocarbons produced as the residual fraction from the distillation of heavy coker gas oil and vacuum gas oil. It predominantly consists of hydrocarbons having carbon numbers predominantly greater than C_{13} and boiling above approximately 230°C (446°F).

270-798-5 **68478-18-2**
Residues (petroleum), heavy olefin vacuum
A complex residuum from the vacuum distillation of heavy olefin streams. It consists of alcohols, olefins and paraffins having carbon numbers predominantly greater than C_{24}.

270-799-0 **68478-19-3**
Residual oils (petroleum), propene purifn. splitter
A complex residuum from the propene purification unit. It consists of aliphatic hydrocarbons having carbon numbers predominantly in the range of C_3 through C_4.

270-800-4 **68478-20-6**
Residues (petroleum), steam-cracked petroleum distillates cyclopentadiene conc., C_4-cyclopentadiene-free
A complex residuum from petroleum steam cracked distillate following the removal of C_4 hydrocarbons and cyclopentadiene.

270-802-5 **68478-21-7**
Tail gas (petroleum), catalytic cracked clarified oil and thermal cracked vacuum residue fractionation reflux drum
A complex combination of hydrocarbons obtained from fractionation of catalytic cracked clarified oil and thermal cracked vacuum residue. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_6.

270-803-0 **68478-22-8**
Tail gas (petroleum), catalytic cracked naphtha stabilization absorber
A complex combination of hydrocarbons obtained from the stabilization of catalytic cracked naphtha. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_2 through C_6.

270-804-6 **68478-24-0**
Tail gas (petroleum), catalytic cracker, catalytic reformer and hydrodesulfurizer combined fractionater
A complex combination of hydrocarbons obtained from the fractionation of products from catalytic cracking, catalytic reforming and hydrodesulfurizing processes treated to remove acidic impurities. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5.

270-805-1 **68478-25-1**
Tail gas (petroleum), catalytic cracker refractionation absorber
A complex combination of hydrocarbons obtained from refractionation of products from a catalytic cracking process. It consists of hydrogen and hydrocarbons having carbon numbers predominantly in the range of C_2 through C_3.

270-806-7 **68478-26-2**
Tail gas (petroleum), catalytic reformed naphtha fractionation stabilizer
A complex combination of hydrocarbons obtained from the fractionation stabilization of catalytic reformed naphtha. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_4.

270-807-2 **68478-27-3**
Tail gas (petroleum), catalytic reformed naphtha separator
A complex combination of hydrocarbons obtained from the catalytic reforming of straight run naphtha. It consists of hydrogen and hydrocarbons having carbon numbers predominantly in the range of C_1 through C_6.

270-808-8 **68478-28-4**
Tail gas (petroleum), catalytic reformed naphtha stabilizer
A complex combination of hydrocarbons obtained from the stabilization of catalytic reformed naphtha. It consists of hydrogen and hydrocarbons having carbon numbers predominantly in the range of C_1 through C_6.

270-809-3 **68478-29-5**
Tail gas (petroleum), cracked distillate hydrotreater separator
A complex combination of hydrocarbons obtained by treating cracked distillates with hydrogen in the presence of a catalyst. It consists of hydrogen and saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5.

270-810-9 **68478-30-8**
Tail gas (petroleum), hydrodesulfurized straight-run naphtha separator
A complex combination of hydrocarbons obtained from hydrodesulfurization of straight-run naphtha. It consists of hydrogen and saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C_1 through C_6.

270-811-4 **68478-31-9**
Tail gas (petroleum), isomerized naphtha fractionator, hydrogen sulfide-free

270-813-5 **68478-32-0**
Tail gas (petroleum), saturate gas plant mixed stream, C_4-rich
A complex combination of hydrocarbons obtained from the fractionation stabilization of straight-run naphtha, distillation tail gas and catalytic reformed naphtha stabilizer tail gas. It consists of hydrocarbons having carbon numbers in the range of C_3 through C_6, predominantly butane and isobutane.

270-814-0 **68478-33-1**
Tail gas (petroleum), saturate gas recovery plant, C_{1-2}-rich
A complex combination of hydrocarbons obtained from fractionation of distillate tail gas, straight-run naphtha, catalytic reformed naphtha stabilizer tail gas. It consists predominantly of hydrocarbons having carbon numbers in the range of C_1 through C_5, predominantly methane and ethane.

270-815-6 **68478-34-2**
Tail gas (petroleum), vacuum residues thermal cracker
A complex combination of hydrocarbons obtained from the thermal cracking of vacuum residues. It consists of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5.

270-816-1 **68478-35-3**
Acetic acid, $C_{>19}$-alkyl esters

270-817-7 **68478-36-4**
Acetic acid, decyl ester, branched

270-818-2 **68478-37-5**
Acetic acid, octyl ester, branched

270-819-8 **68478-43-3**
1,4-Benzenediamine, reaction products with glycidyl Ph ether and 4,4'-methylenebis[benzenamine]

270-820-3 **68478-45-5**
1,4-Benzenediamine, *N,N'*-mixed tolyl and xylyl derivs.

270-821-9 **68478-46-6**
Boron, (benzenemethanamine)trifluoro-, (*T*-4)-, reaction products with Bu glycidyl ether

270-822-4 **68478-49-9**
Bicyclo[3.1.1]hept-2-ene, 2,6,6-trimethyl-, chlorosulfurized

270-824-5 **68478-53-5**
Cadmium, benzoate *p-tert*-butylbenzoate complexes

270-825-0 **68478-54-6**
Calcium, 2-ethylhexanoate isononanoate complexes

270-826-6 **68478-56-8**
Chromium, 3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzenesulfonamide 3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonate complexes

270-827-1 **68478-57-9**
Cobalt, 2-ethylhexanoate isononanoate complexes

270-828-7 **68478-58-0**
Cobalt, 2-ethylhexanoate 3,5,5-trimethylhexanoate complexes

270-829-2 **68478-61-5**
1*H*-Imidazole-1-ethanamine, 4,5-dihydro-, 2-nornaphthenyl derivs.

270-830-8 **68478-65-9**
Ethanol, 2,2'-iminobis-, *N*-[3-(branched decyloxy)propyl] derivs., *N*-oxides

270-831-3 **68478-66-0**
Ethanol, 2,2'-iminobis-, *N*-[3-(branched tridecyloxy)propyl] derivs., *N*-oxides

270-832-9 **68478-72-8**
Octadecanoic acid, reaction products with diethylenetriamine and triethyl phosphate

270-833-4 68478-73-9
Octadecanoic acid, branched and linear, triester with 1,1',1'',1'''-[[(2-hydroxypropyl)imino]bis(2,1-ethanediylnitrilo)]tetrakis[2-propanol], di-Me sulfate-quaternized (1:2)

270-835-5 68478-74-0
Octadecanoic acid, branched and linear, triester with 1,1',1'',1'''-[[(2-hydroxypropyl)imino]bis(2,1-ethanediylnitrilo)]tetrakis[2-propanol], di-Me sulfate-quaternized (1:1)

270-836-0 68478-75-1
Octadecanoic acid, branched and linear, triester with 1,1',1'',1'''-[[(2-hydroxypropyl)imino]bis(2,1-ethanediylnitrilo)]tetrakis[2-propanol], di-Me sulfate-quaternized (1:3)

270-837-6 68478-76-2
Octadecanoic acid, 2-mercaptoethyl ester, reaction products with dichlorodimethylstannane, 2-mercaptoethyl palmitate, sodium sulfide and trichloromethylstannane

270-838-1 68478-77-3
9-Octadecenoic acid, sulfated, disodium salts

270-839-7 68478-78-4
9-Octadecenoic acid (*Z*)-, reaction products with 2-amino-2-methyl-1-propanol

270-840-2 68478-81-9
9-Octadecenoic acid (*Z*)-, reaction products with 3-(dodecenyl)dihydro-2,5-furandione and triethylenetetramine

270-841-8 68478-85-3
9-Octadecenoic acid, 9-sulfo-, 1-(branched and linear pentyl) esters

270-842-3 68478-86-4
9-Octadecenoic acid, 9-sulfo-, 1-(branched and linear pentyl) esters, sodium salts

270-843-9 68478-90-0
Peroxide, bis(1,1-dimethylethyl), chloro derivs.

270-844-4 68478-92-2
Platinum, 1,3-diethenyl-1,1,3,3-tetramethyldisiloxane complexes

270-846-5 68478-97-7
2-Propanamine, compd. with boron trifluoride, reaction products with Bu glycidyl ether

270-847-0 68478-98-8
1-Propanamine, 3-(C_{8-40}-branched and linear alkyloxy) derivs., acetates

270-848-6 68479-00-5
1-Propanamine, 3-(hexyloxy)-, branched

270-849-1 68479-01-6
1,3-Propanediamine, *N*-[3-(tridecyloxy)propyl]-, branched and linear, diacetate

270-850-7 68479-02-7
1,3-Propanediamine, *N*-[3-(decyloxy)propyl]-, branched and linear

270-851-2 68479-04-9
1,3-Propanediamine, *N*-[3-(tridecyloxy)propyl]-, branched

270-852-8 68479-05-0
1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, reaction products with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane

270-853-3 68479-06-1
Propanenitrile, 3-(tridecyloxy)-, branched and linear

270-854-9 68479-07-2
2-Propenoic acid, 2-hydroxyethyl ester, reaction products with TDI

270-855-4 68479-13-0
Pyrochlore, bismuth cadmium ruthenium
An inorganic pigment that is the reaction product of high temperature calcination in which bismuth oxide, cadmium oxide, and ruthenium oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of pyrochlore.

270-857-5 68479-14-1
Silane, chloro Me derivs.

270-858-0 68479-15-2
Silane, chloro Ph derivs.

270-859-6 68479-16-3
Silane, trichlorohexyl-, branched and linear

270-860-1 68479-18-5
1,3,5-Triazine-1,3,5(2*H*,4*H*,6*H*)-triethanol, iodo derivs.

270-861-7 68479-59-4
N-(6-amino-3,5,5-trimethylhexyl)-*p*-toluenesulphonamide $C_{16}H_{28}N_2O_2S$

270-862-2 68479-60-7
4-[2-(trimethoxysilyl)ethyl]benzene-1-sulphonyl azide $C_{11}H_{17}N_3O_5SSi$

270-863-8 68479-61-8
5-methyl-2-(1-methylethyl)cyclohexyl [3-(triethoxysilyl)propyl]carbamate $C_{20}H_{41}NO_5Si$

270-864-3 68479-64-1
disodium (*Z*)-[2-[(1-oxooctadec-9-enyl)amino]ethyl] 2-sulphonatosuccinate $C_{24}H_{43}NO_8S.2Na$

270-865-9 68479-70-9
dihydrogen bis(ditridecyl phosphito-*O*'')tris(2-methyl-2-propenolato)(propan-2-olato)titanate(2-) $C_{67}H_{136}O_{10}P_2Ti.2H$

270-866-4 68479-72-1
2,2-bis[[(1-oxooctyl)oxy]methyl]-1,3-propanediyl didecanoate $C_{41}H_{76}O_8$

270-868-5 68479-73-2
O,*O*-bis(dodecylphenyl) *S*-(phenylethyl) dithiophosphate $C_{44}H_{67}O_2PS_2$

270-869-0 68479-74-3
(glycinato-*N*,*O*)bis(isooctadecanoato-*O*)(propan-2-olato)titanium $C_{41}H_{81}NO_7Ti$

270-870-6 68479-76-5
ethylenebis[(3-chloro-2-hydroxypropyl)dimethylammonium] dichloride $C_{12}H_{28}Cl_2N_2O_2.2Cl$

270-871-1 68479-77-6
2-hydroxyethyl 2,3-dibromopropionate $C_5H_8Br_2O_3$

270-872-7 68479-78-7
trisodium hydrogen [(dimethylamino)methylene]bisphosphonate $C_3H_{11}NO_6P_2.3Na$

270-873-2 68479-79-8
bis(2-methoxyethyl) *N*,*N*'-(9,10-dihydro-4,8-dihydroxy-9,10-dioxo-1,5-anthracenediyl)bis-β-alaninate $C_{26}H_{30}N_2O_{10}$

270-874-8 68479-93-6
[*N*-[8-[[5-(aminosulphonyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthyl]acetamidato(2-)]chromium $C_{18}H_{14}CrN_4O_5S$

270-875-3 68479-94-7
hydrogen sodium [3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(3-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromate(2-) $C_{36}H_{19}CrN_6O_{11}S.H.Na$

270-876-9 68479-95-8
sodium hydrogen [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(3-)]chromate(2-) $C_{36}H_{21}CrN_8O_{11}S.H.Na$

270-877-4 68479-98-1
diethylmethylbenzenediamine $C_{11}H_{18}N_2$

270-879-5 68479-99-2
α,2,2-trimethyl-6-methylenecyclohexylpropyl acetate $C_{15}H_{26}O_2$

270-880-0 68480-04-6
3-methyl-5-(2,2,3-trimethyl-3-cyclopenten-1-yl)pent-3-en-2-ol $C_{14}H_{24}O$

270-881-6 68480-05-7
6-(2,2,3-trimethylcyclopent-3-en-1-yl)hex-5-en-3-ol $C_{14}H_{24}O$

270-882-1 68480-06-8
9-decenyl propionate $C_{13}H_{24}O_2$

270-883-7 68480-07-9
2-(2,2-dimethoxyethoxy)naphthalene $C_{14}H_{16}O_3$

270-884-2 68480-08-0
2,6-dimethyl-2-octyl acetate $C_{12}H_{24}O_2$

270-885-8 68480-09-1
1-(1-ethoxyethoxy)pent-2-yne $C_9H_{16}O_2$

270-886-3 68480-10-4
3,6,10-trimethylundeca-3,9-dien-2-one $C_{14}H_{24}O$

270-887-9 68480-11-5
decahydrospiro[furan-2(3*H*),5'-[4,7]methano[5*H*]indene] $C_{13}H_{20}O$

270-888-4 68480-12-6
1,2,3,4-tetrahydronaphthalene-1-ethanol $C_{12}H_{16}O$

270-890-5 **68480-13-7**
tetrahydro-.\α.-pentylfuran-2-methanol $C_{10}H_{20}O_2$

270-891-0 **68480-14-8**
1-(3,5,6-trimethyl-3-cyclohexen-1-yl)ethan-1-one $C_{11}H_{18}O$

270-892-6 **68480-15-9**
2,4-dimethylcyclohexanemethanol $C_9H_{18}O$

270-893-1 **68480-16-0**
3,5-dimethylcyclohexanemethanol $C_9H_{18}O$

270-894-7 **68480-17-1**
1-(2,6,6-trimethyl-2-cyclohexen-1-yl)pentan-3-one $C_{14}H_{24}O$

270-895-2 **68480-18-2**
isobutyl 3-(2-furyl)acrylate $C_{11}H_{14}O_3$

270-896-8 **68480-19-3**
2,4-dimethyl-2-[2-(2,6,6-trimethyl-2-cyclohexen-1-yl)ethyl]-1,3-dioxolane $C_{16}H_{28}O_2$

270-897-3 **68480-20-6**
1-(2,2-dimethoxyethoxy)decane $C_{14}H_{30}O_3$

270-898-9 **68480-21-7**
2-methylpropyl 2-(dimethylamino)benzoate $C_{13}H_{19}NO_2$

270-899-4 **68480-22-8**
m-isopropylphenethyl alcohol $C_{11}H_{16}O$

270-900-8 **68480-23-9**
methyl 2-oxo-1-(2-pentynyl)cyclopentanecarboxylate $C_{12}H_{16}O_3$

270-901-3 **68480-24-0**
6-(2,2,3-trimethylcyclopent-3-en-1-yl)hex-5-en-3-one $C_{14}H_{22}O$

270-902-9 **68480-25-1**
tridec-2-en-1-ol $C_{13}H_{26}O$

270-903-4 **68480-26-2**
tridec-2-en-1-yl acetate $C_{15}H_{28}O_2$

270-905-5 **68480-27-3**
undec-2-enyl acetate $C_{13}H_{24}O_2$

270-906-0 **68480-28-4**
3-methyl-2-butenyl formate $C_6H_{10}O_2$

270-907-6 **68480-29-5**
(*Z*)-hex-3-enyl non-2-ynoate $C_{15}H_{24}O_2$

270-908-1 **68480-30-8**
2-octyl-2*H*-isothiazol-3-one hydrochloride $C_{11}H_{19}NOS.ClH$

270-909-7 **68480-31-9**
2,2',2''-nitrilotrisethanol, compound with 5-methyl-1*H*-benzotriazole (1:1) $C_7H_7N_3.C_6H_{15}NO_3$

270-910-2 **68480-32-0**
1-(*o*-tolyl)biguanide, compound with 5-methyl-1*H*-benzotriazole (1:1) $C_9H_{13}N_5.C_7H_7N_3$

270-911-8 **68480-33-1**
2,2'-iminobisethanol, compound with 5-methyl-1*H*-benzotriazole (1:1) $C_7H_7N_3.C_4H_{11}NO_2$

270-912-3 **68480-34-2**
1-(*o*-tolyl)biguanide, compound with 1*H*-benzotriazole (1:1) $C_9H_{13}N_5.C_6H_5N_3$

270-913-9 **68483-33-0**
4-(acetylamino)phenyl 1-(4-chlorobenzoyl)-5-methoxy-2-methyl-1*H*-indole-3-acetate $C_{27}H_{23}ClN_2O_5$

270-914-4 **68484-35-5**
4-[[1,3-dihydro-6-methyl-4-benzylfuro[3,4-*c*]pyridin-7-yl]oxy]-*N*-(isopropyl)butylamine dihydrochloride $C_{22}H_{30}N_2O_2.2ClH$

270-916-5 **68484-70-8**
4-benzyl-1,3-dihydro-6-methylfuro[3,4-*c*]pyridin-7-ol $C_{15}H_{15}NO_2$

270-917-0 **68489-03-2**
1-[[1-(isopropyl)cyclohexyl]carbonyl]pyrrolidine $C_{14}H_{25}NO$

270-918-6 **68492-75-1**
bis(anthranilato-*N*,*O*)(anthranilato-*O*)(propan-2-olato)titanium $C_{24}H_{25}N_3O_7Ti$

270-919-1 **68492-76-2**
(propan-2-olato)bis(salicylaldehydato-*O*,*O*')(salicylaldehydato-*O*²)titanium $C_{24}H_{22}O_7Ti$

270-920-7 **68492-77-3**
bis(2-methoxyphenolato-*O*,*O*')(2-methoxyphenolato-*O*⁻)(propan-2-olato)titanium $C_{24}H_{28}O_7Ti$

270-921-2 **68497-92-7**
9-fluoro-11β,17,21-trihydroxypregna-1,4-diene-3,20-dione 21-acetylsalicylate $C_{30}H_{33}FO_8$

270-922-8 **68497-93-8**
9-fluoro-11β,17,21-trihydroxypregna-1,4-diene-3,20-dione 21-salicylate $C_{28}H_{31}FO_7$

270-923-3 **68497-94-9**
6α,9-difluoro-11β,17,21-trihydroxy-16α-methylpregna-1,4-diene-3,20-dione 21-salicylate $C_{29}H_{32}F_2O_7$

270-924-9 **68504-35-8**
tetrasodium 4,5-dihydroxy-3,6-bis[(2-sulphonatophenyl)azo]naphthalene-2,7-disulphonate $C_{22}H_{16}N_4O_{14}S_4.4Na$

270-925-4 **68505-69-1**
2,3-dihydro-3,3-dimethyl-5-benzofurylethanesulphonate $C_{12}H_{16}O_4S$

270-927-5 **68505-92-0**
N-butyl-2-chloro-5-nitrobenzamide $C_{11}H_{13}ClN_2O_3$

270-928-0 **68505-93-1**
N-butyl-5-nitro-2-(2-propynyloxy)benzamide $C_{14}H_{16}N_2O_4$

270-929-6 **68506-86-5**
(±)-4-aminohex-5-enoic acid $C_6H_{11}NO_2$

270-930-1 **68506-98-9**
2'-[(2-chlorophenyl)amino]-6'-(diethylamino)spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{30}H_{25}ClN_2O_3$

270-931-7 **68510-93-0**
1-Naphthalenesulfonic acid, 6-diazo-5,6-dihydro-5-oxo-, ester with phenyl(2,3,4-trihydroxyphenyl)methanone

270-932-2 **68510-95-2**
disodium bis[orthosilicato(2-)]oxodizirconate(2-)
$Na._{1/2}O_9Si_2Zr_2$

270-933-8 **68510-98-5**
C.I. Acid Black 2, barium salt
The barium salt of the substance identified in the Colour Index by Colour Index Constitution Number, C.I. 50420.

270-934-3 **68511-02-4**
C.I. Leuco Sulphur Brown 52
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53320.

270-935-9 **68511-03-5**
Phosphoric acid, hexyl ester

270-936-4 **68511-29-5**
2-Butenedioic acid (*Z*)-, (*Z*)-2-[(1-oxo-9-octadecenyl)amino]ethyl ester

270-938-5 **68511-40-0**
1-Propanamine, 3-(tridecyloxy)-, branched

270-939-0 **68511-41-1**
1-Propanamine, 3-(C_{12-14}-alkyloxy) derivs.

270-940-6 **68511-43-3**
Propanenitrile, 3-(C_{12-14}-alkyloxy) derivs.

270-941-1 **68511-44-4**
Propanenitrile, 3-amino-, *N*-(C_{14-18} and C_{16-18}-unsatd. alkyl) derivs.
This substance is identified by SDA Substance Name: *C_{14}-C_{18} and C_{16}-C_{18} unsaturated alkyl amino ethylene nitrile* and SDA Reporting Number: 04-031-00. Consult SDA Substance Identification Procedure.

270-942-7 **68511-45-5**
Propanenitrile, 3-amino-, *N*-(C_{8-18} and C_{18}-unsatd. alkyl) derivs.
This substance is identified by SDA Substance Name: *C_8-C_{18} and C_{18} unsaturated alkyl amino ethylene nitrile* and SDA Reporting Number: 01-031-00. Consult SDA Substance Identification Procedure.

270-943-2 **68511-50-2**
1-Propene, 2-methyl-, sulfurized

270-944-8 **68511-62-6**
Nickel, 5,5'-azobis-2,4,6(1*H*,3*H*,5*H*)-pyrimidinetrione complexes

270-945-3 **68511-63-7**
8-Quinolinol, 7-C_{12-16}-alkyl derivs.

270-946-9 **68511-77-3**
Hectorite, 2-amino-2-(hydroxymethyl)-1,3-propanediol-modified

270-947-4 **68511-78-4**
Helium, crude
Complex combination of helium and nitrogen separated from natural gas by chilling. Contains approximately 65% nitrogen.

270-949-5 **68511-88-6**
1-Octadecanol, reaction products with hexakis(methoxymethyl)melamine and triethanolamine

270-950-0 68511-89-7
9-Octadecenoic acid (*Z*)-, mixed esters with diethylene glycol and glycerol

270-951-6 68511-91-1
9-Octadecenoic acid (*Z*)-, 1,2,3-propanetriyl ester, sulfated, sodium salt

270-952-1 68511-92-2
9-Octadecenoic acid (*Z*)-, reaction products with diethylenetriamine, cyclized, di-Et sulfate-quaternized

270-953-7 68512-01-6
β-Alanine, *N*-coco alkyl derivs., monopotassium salts

270-954-2 68512-02-7
Benzene, (tetrapropenyl) derivs.

270-955-8 68512-06-1
Benzeneacetaldehyde, reaction products with 2-methylpropanal

270-956-3 68512-08-3
Benzoic acid, 2-hydroxy-, reaction products with diethanolamine, 2-(2-ethoxyethoxy)ethanol and triethanolamine

270-957-9 68512-12-9
Calcium, carbonate tall-oil fatty acids complexes

270-958-4 68512-13-0
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, brominated chlorinated

270-960-5 68512-15-2
Cyclohexane, oxidized

270-961-0 68512-22-1
Zinc sulfide (ZnS), nickel and silver-doped

270-962-6 68512-23-2
Zinc sulfide (ZnS), copper and silver-doped

270-963-1 68512-24-3
Zinc sulfide (ZnS), aluminum and copper and gold-doped

270-964-7 68512-25-4
1,3,5-Triazine-2,4,6(1*H*,3*H*,5*H*)-trione, 2-hydroxyethyl hydroxymethyl derivs.

270-965-2 68512-28-7
Silicic acid (H_4SiO_4), tetramethyl ester, hydrolyzed

270-966-8 68512-30-1
Phenol, methylstyrenated

270-967-3 68512-31-2
Periclase, cobalt blue gray
An inorganic pigment that is the reaction product of high temperature calcination in which cobalt (II) oxide forms a crystalline matrix. Its composition may include any one or a combination of the modifiers ZrO_2 or SiO_2.

270-968-9 68512-38-9
Heparin, reaction products with *N*,*N*-didodecyl-*N*-methyl-1-dodecanaminium chloride

270-969-4 68512-39-0
Guar gum, oxidized, depolymd.

270-971-5 68512-41-4
1-Propanol, 2,2'-iminobis-, *N*-soya alkyl derivs.

270-972-0 68512-42-5
Propanol, 2,2'-iminobis-, *N*-coco alkyl derivs.

270-973-6 68512-43-6
Ethanol, chlorinated, aluminum zinc salts

270-974-1 68512-44-7
Ethanol, chlorinated, aluminum salts

270-975-7 68512-47-0
Chromium, acetate butyrate complexes

270-976-2 68512-48-1
Calcium, acetate decanoate octanoate tallow fatty acids complexes

270-977-8 68512-49-2
Cadmium sulfide (CdS), solid soln. with zinc sulfide, copper chloride-doped

270-978-3 68512-50-5
Cadmium sulfide (CdS), solid soln. with zinc sulfide, copper and manganese-doped

270-979-9 68512-51-6
Cadmium sulfide (CdS), solid soln. with zinc sulfide, aluminum and copper-doped

270-980-4 68512-52-7
2-Butenoic acid, 4-amino-4-oxo-, (*Z*)-, *N*-*tert*-C_{11-14}-alkyl derivs.

270-982-5 68512-53-8
Boric acid (H_3BO_3), reaction products with ethanolamine and triethanolamine

270-983-0 68512-61-8
Residues (petroleum), heavy coker and light vacuum
A complex combination of hydrocarbons produced as the residual fraction from the distillation of heavy coker gas oil and light vacuum gas oil. It consists predominantly of hydrocarbons having carbon numbers predominantly greater than C_{13} and boiling above approximately 230°C(446°F).

270-984-6 68512-62-9
Residues (petroleum), light vacuum
A complex residuum from the vacuum distillation of the residuum from the atmospheric distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly greater than C_{13} and boiling above approximately 230°C (446°F).

270-985-1 68512-63-0
Benzene, ethenyl-, distn. residues
A complex residuum from the manufacturing of styrene. It consists primarily of styrene polymers with various small amounts of styrene, α-methylstyrene, stilbene, and aromatic nitrogen bases and boils in the range of approximately 149°C to 260°C (300°F to 500°F).

270-986-7 68512-65-2
Resin acids and Rosin acids, esters with ethylene glycol

270-987-2 68512-67-4
Resin acids and Rosin acids, potassium sodium salts

270-988-8 68512-78-7
Solvent naphtha (petroleum), light arom., hydrotreated
A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_8 through C_{10} and boiling in the range of approximately 135°C to 210°C(275°F to 410°F).

270-989-3 68512-89-0
Waste solids, municipal, pyrolyzed org.

270-990-9 68512-91-4
Hydrocarbons, C_{3-4}-rich, petroleum distillate
A complex combination of hydrocarbons produced by distillation and condensation of crude oil. It consists of hydrocarbons having carbon numbers in the range of C_3 through C_5, predominantly C_3 through C_4.

270-991-4 68513-02-0
Naphtha (petroleum), full-range coker
A complex combination of hydrocarbons produced by the distillation of products from a fluid coker. It consists predominantly of unsaturated hydrocarbons having carbon numbers predominantly in the range of C_4 through C_{15} and boiling in the range of approximately 43°C to 250°C(110°F-500°F).

270-993-5 68513-03-1
Naphtha (petroleum), light catalytic reformed, arom.-free
A complex combination of hydrocarbons obtained from distillation of products from a catalytic reforming process. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_5 through C_8 and boiling in the range of approximately 35°C to 120°C (95°F to 248°F). It contains a relatively large proportion of branched chain hydrocarbons with the aromatic components removed.

270-994-0 68513-04-2
Nitriles, C_{14-18} and C_{16-18}-unsatd.
This substance is identified by SDA Substance Name: *C_{14}-C_{18} and C_{16}-C_{18} unsaturated alkyl nitrile* and SDA Reporting Number: 04-039-00.

270-995-6 68513-06-4
Fatty acids, tallow, α-sulfo, 1-Me esters, sodium salts

270-996-1 **68513-11-1**
Fuel gases, hydrotreater fractionation, scrubbed
A complex combination produced by the fractionation and scrubbing of products from various hydrotreating units. It consists of hydrogen and hydrocarbons having carbon numbers predominantly in the range of C_1 through C_4.

270-997-7 **68513-12-2**
Fuel gases, saturate gas unit fractionater-absorber overheads
A complex combination produced by the fractionation and absorption of products of the saturate gas unit. It consists of hydrogen and saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C_1 through C_4.

270-998-2 **68513-13-3**
Fuel gases, thermal cracked catalytic cracking residue
A complex combination obtained by the thermal cracking of a catalytically cracked residuum. It consists of hydrogen and saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C_1 through C_4.

270-999-8 **68513-14-4**
Gases (petroleum), catalytic reformed straight-run naphtha stabilizer overheads
A complex combination of hydrocarbons obtained from the catalytic reforming of straight-run naphtha followed by fractionation of the total effluent. It consists of hydrogen, methane, ethane and propane.

271-000-8 **68513-15-5**
Gases (petroleum), full-range straight-run naphtha dehexanizer off
A complex combination of hydrocarbons obtained by the fractionation of the full-range straight-run naphtha. It consists of hydrocarbons having carbon numbers predominantly in the range of C_2 through C_6.

271-001-3 **68513-16-6**
Gases (petroleum), hydrocracking depropanizer off, hydrocarbon-rich
A complex combination of hydrocarbon produced by the distillation of products from a hydrocracking process. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_2 through C_4. It may also contain small amounts of hydrogen and hydrogen sulfide.

271-002-9 **68513-17-7**
Gases (petroleum), light straight-run naphtha stabilizer off
A complex combination of hydrocarbons obtained by the stabilization of light straight-run naphtha. It consists of saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C_2 through C_6.

271-003-4 **68513-18-8**
Gases (petroleum), reformer effluent high-pressure flash drum off
A complex combination produced by the high-pressure flashing of the effluent from the reforming reactor. It consists primarily of hydrogen with various small amounts of methane, ethane, and propane.

271-005-5 **68513-19-9**
Gases (petroleum), reformer effluent low-pressure flash drum off
A complex combination produced by low-pressure flashing of the effluent from the reforming reactor. It consists primarily of hydrogen with various small amounts of methane, ethane, and propane.

271-006-0 **68513-25-7**
Glycerides, C_{14-18} and C_{16-26}-unsatd.
This substance is identified by SDA Substance Name: *C_{14}-C_{18} and C_{16}-C_{26} unsaturated trialkyl glyceride* and SDA Reporting Number: 06-001-00.

271-007-6 **68513-62-2**
Disulfides, C_{5-12}-alkyl

271-008-1 **68513-63-3**
Distillates (petroleum), catalytic reformed straight-run naphtha overheads
A complex combination of hydrocarbons obtained by the catalytic reforming of straight-run naphtha followed by the fractionation of the total effluent. It consists of saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C_2 through C_6.

271-009-7 **68513-65-5**
Butane, branched and linear

271-010-2 **68513-66-6**
Residues (petroleum), alkylation splitter, C_4-rich
A complex residuum from the distillation of streams from various refinery operations. It consists of hydrocarbons having carbon numbers in the range of C_4 through C_5, predominantly butane and boiling in the range of approximately -11.7°C to 27.8°C (11°F to 82°F).

271-011-8 **68513-67-7**
Residues (petroleum), cyclooctadiene bottoms
A complex residuum from the distillation of cyclooctadiene. It consists of organic compounds which are heavier than cyclooctadiene.

271-012-3 **68513-68-8**
Residues (petroleum), deethanizer tower
A complex residuum from the distillation of a gas stream containing hydrogen, carbon monoxide, carbon dioxide and hydrocarbons having carbon numbers in the range of C_1 through C_6 or from the cracking of ethane and propane. It consists of hydrocarbons having carbon numbers in the range of C_2 through C_6. It may contain small amounts of benzene.

271-013-9 **68513-69-9**
Residues (petroleum), steam-cracked light
A complex residuum from the distillation of the products from a steam-cracking process. It consists predominantly of aromatic and unsaturated hydrocarbons having carbon numbers greater than C_7 and boiling in the range of approximately 101°C to 555°C (214°F to 1030°F).

271-014-4 **68513-74-6**
Waste gases, ethylene oxide absorber-reactor
A complex combination obtained by the separation of gases in the ethylene oxide absorber-reactor system. It consists primarily of methane and ethane with small amounts of nitrogen, oxygen, carbon monoxide.

271-016-5 **68513-75-7**
Sulfite liquors and Cooking liquors, spent, Kiliani reaction products

271-017-0 **68513-76-8**
Sulfite liquors and Cooking liquors, spent, sulfomethylated, dextrose-augmented

271-018-6 **68513-84-8**
Tannins, salts with 3,7-bis(dimethylamino)phenothiazin-5-ium

271-019-1 **68513-85-9**
Tannins, salts with *N*-[4-[[4-(diethylamino)phenyl]phenylmethylene]-2,5-cyclohexadien-1-ylidene]-*N*-ethylethanaminium

271-020-7 **68513-87-1**
Tar bases, quinoline derivs.

271-021-2 **68514-06-7**
Sulfite liquors and Cooking liquors, black, vanillin
The aqueous solution obtained by the distillation and extraction of oxidized alkaline lignin liquor.

271-022-8 **68514-07-8**
Sulfite liquors and Cooking liquors, spent, oxidized, carboxymethylated

271-023-3 **68514-08-9**
Sulfite liquors and Cooking liquors, spent, alkali-treated, metal salts

271-024-9 **68514-09-0**
Sulfite liquors and Cooking liquors, spent, oxidized
The substance resulting from the oxidation of the aqueous solution resulting from the reaction of lignocellulosic substances (wood or other agricultural fiber sources) with one or more pulping chemicals including those used in Kraft, sulfite, semichemical or other pulping processes or by the oxidation of the desugared component of this spent pulping liquor.

271-025-4 **68514-15-8**
Gasoline, vapor-recovery
A complex combination of hydrocarbons separated from the gases from vapor recovery systems by cooling. It consists of hydrocarbons having carbon numbers predominantly in the range of C_4 through C_{11} and boiling in the range of approximately -20°C to 196°C(-4°F to 384°F).

271-027-5 68514-25-0
Glycerides, C_{14-18} di-

271-028-0 68514-26-1
Glycerides, tallow mono-, hydrogenated, mixed esters with diethylene glycol and stearic acid

271-029-6 68514-27-2
Grease, catch basin
A complex combination of organic compounds obtained by drying collected catch basin skimmings, raw soapstocks, oils, deodorizer distillates and recovered fats from waste water treatment.

271-030-1 68514-28-3
Humic acids, potassium salts

271-031-7 68514-29-4
Hydrocarbons, amylene feed debutanizer overheads nonextractable raffinates

271-032-2 68514-31-8
Hydrocarbons, C_{1-4}
A complex combination of hydrocarbons produced by thermal cracking and absorber operations and by distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_4 and boiling in the range of approximately minus 164°C to minus 0.5°C (-263°F to 31°F).

271-033-8 68514-32-9
Hydrocarbons, C_{10} and C_{12}, olefin-rich

271-034-3 68514-33-0
Hydrocarbons, C_{12} and C_{14}, olefin-rich

271-035-9 68514-34-1
Hydrocarbons, C_{9-14}, ethylene-manuf.-by-product
A complex combination of hydrocarbons produced by distillation of products from ethylene production. It consists of hydrocarbons having carbon numbers predominantly in the range of C_9 through C_{14}.

271-036-4 68514-35-2
Hydrocarbons, C_{14-30}, olefin-rich

271-038-5 68514-36-3
Hydrocarbons, C_{1-4}, sweetened
A complex combination of hydrocarbons obtained by subjecting hydrocarbon gases to a sweetening process to convert mercaptans or to remove acidic impurities. It consists of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_4 and boiling in the range of approximately -164°C to -0.5°C(-263°F to 31°F).

271-039-0 68514-37-4
Hydrocarbons, C_{4-5} unsatd.

271-040-6 68514-38-5
Hydrocarbons, C_{4-10}-unsatd.

271-041-1 68514-39-6
Naphtha (petroleum), light steam-cracked, isoprene-rich
A complex combination of hydrocarbons produced by the distillation of the products from a steam cracking process. It consists predominantly of unsaturated hydrocarbons having a carbon number of C_5, primarily isoprene, and boiling in the range of approximately 20°C to 44°C (68°F to 112°F).

271-042-7 68514-40-9
Ketones, C_9-branched

271-043-2 68514-41-0
Ketones, C_{12}-branched

271-044-8 68514-44-3
Linseed oil, maleated, compd. with triethylamine

271-045-3 68514-61-4
Milk, skim, hydrolyzed
Enzymatic digest produced by hydrolysis of non-fat milk.

271-046-9 68514-62-5
Naphthenic acids, barium salts, reaction products with carbon dioxide

271-047-4 68514-63-6
Naphthenic acids, cerium(4+) salts

271-049-5 68514-65-8
Naphthenic acids, compds. with morpholine

271-050-0 68514-66-9
Naphthenic acids, potassium salts, compds. with triethanolamine

271-051-6 68514-67-0
Nitriles, soya

271-052-1 68514-68-1
Nitriles, tall-oil fatty

271-053-7 68514-69-2
Cod-liver oil, sulfated, ammonium salt

271-054-2 68514-71-6
Oils, mustard, esters with diethylene glycol

271-055-8 68514-72-7
Oils, mustard, iso-Bu esters, sulfated, sodium salts

271-056-3 68514-74-9
Oils, palm, hydrogenated

271-057-9 68514-77-2
Paraffin oils, sulfated, sodium salts

271-058-4 68514-79-4
Petroleum products, hydrofiner-powerformer reformates
The complex combination of hydrocarbons obtained in a hydrofiner-powerformer process and boiling in a range of approximately 27°C to 210°C (80°F to 410°F).

271-060-5 68514-80-7
Polyphenyls, biphenyl- and terphenyl-free

271-061-0 68514-81-8
Polyphenyls, biphenyl-free

271-062-6 68514-82-9
Polyphosphoric acids, 2-butoxyethyl esters

271-063-1 68514-93-2
1-Propanaminium, 3-amino-*N*,*N*,*N*-trimethyl-, *N*-C_{12-18} acyl derivs., Me sulfates

271-064-7 68514-95-4
Quaternary ammonium compounds, di-C_{12-20}-alkyldimethyl, chlorides

271-065-2 68515-08-2
Brines, bittern
The supernatant liquid obtained when brine is concentrated by thermally removing water until sodium chloride crystallizes out.

271-066-8 68515-21-9
Aluminum, triethyl-, hydrolyzed, acetylacetone tetrahydrofuran tetrahydro-2-furanmethanol complexes

271-067-3 68515-25-3
Benzene, C_{1-9}-alkyl derivs.

271-068-9 68515-26-4
Benzene, di-C_{12-14}-alkyl derivs.

271-069-4 68515-28-6
Benzene, di-C_{10-14}-alkyl derivs., fractionation overheads, light ends
The overhead light ends from fractionation boiling approximately below 446°C (835°F).

271-071-5 68515-29-7
Benzene, di-C_{10-14}-alkyl derivs., fractionation overheads, middle cut
The overhead middle cut from fractionation boiling in a range of approximately 446°C to 482°C (835°F to 900°F).

271-072-0 68515-30-0
Benzene, mono-C_{20-48}-alkyl derivs.

271-073-6 68515-32-2
Benzene, mono-C_{12-14}-alkyl derivs., fractionation bottoms
The bottoms from fractionation boiling approximately above 360°C (680°F).

271-074-1 68515-33-3
Benzene, mono-C_{10-12}-alkyl derivs., fractionation bottoms, heavy ends
The heavy ends of fractionation bottoms boiling approximately above 393°C (740°F).

271-075-7 68515-34-4
Benzene, mono-C_{12-14}-alkyl derivs., fractionation bottoms, heavy ends
The heavy ends from fractionation bottoms boiling approximately above 427°C (800°F).

271-076-2 68515-35-5
Benzene, mono-C_{10-12}-alkyl derivs., fractionation bottoms, light ends
The light ends from fractionation bottoms boiling in the range of approximately 332°C to 393°C (630°F to 740°F).

271-077-8 68515-36-6
Benzene, mono-C_{12-14}-alkyl derivs., fractionation bottoms, light ends
The light ends from fractionation bottoms boiling in a range of approximately 360°C to 427°C (680°F to 800°F).

271-078-3 68515-37-7
1,2-Benzenedicarboxylic acid, isononyl ester, manuf. of, by-products from
A complex combination of hydrocarbons produced by the esterification of phthalic anhydride with isononyl alcohol. It consists predominantly of C_9 primary alcohols, C_9 paraffins, and saturated and unsaturated C_{18} ethers and boiling in the range of approximately 120°C to 220°C (248°F to 428°F).

271-079-9 68515-38-8
1,2-Benzenedicarboxylic acid, isodecyl ester, manuf. of, by-products from
A complex combination of hydrocarbons produced by the esterification of phthalic anhydride with isodecyl alcohol. It consists predominantly of C_{10} primary aliphatic alcohols, C_{9-10} paraffins, saturated and unsaturated C_{20} ethers and boiling in the range of approximately 120°C to 230°C (248°F to 446°F).

271-080-4 68515-39-9
1,2-Benzenedicarboxylic acid, tridecyl ester, manuf. of, by-products from
A complex combination of hydrocarbons produced by the esterification of phthalic anhydride with tridecyl alcohol. It consists predominantly of C_{13} primary aliphatic alcohols, C_{11-13} paraffins and saturated and unsaturated C_{26} ethers and boiling in the range of approximately 120°C to 280°C (248°F to 536°F).

271-082-5 68515-40-2
1,2-Benzenedicarboxylic acid, benzyl C_{7-9}-branched and linear alkyl esters

271-083-0 68515-41-3
1,2-Benzenedicarboxylic acid, di-C_{7-9}-branched and linear alkyl esters

271-084-6 68515-42-4
1,2-Benzenedicarboxylic acid, di-C_{7-11}-branched and linear alkyl esters

271-085-1 68515-43-5
1,2-Benzenedicarboxylic acid, di-C_{9-11}-branched and linear alkyl esters

271-086-7 68515-44-6
1,2-Benzenedicarboxylic acid, diheptyl ester, branched and linear

271-087-2 68515-45-7
1,2-Benzenedicarboxylic acid, dinonyl ester, branched and linear

271-088-8 68515-46-8
1,2-Benzenedicarboxylic acid, hexyl ester, manuf. of, by-products from
A complex combination of hydrocarbons produced by the esterification of phthalic anhydride with hexyl alcohol. It consists predominantly of C_6 primary aliphatic alcohols, C_6 paraffins and saturated and unsaturated C_{12} ethers and boiling in the range of approximately 120°C to 170°C (248°F to 338°F).

271-089-3 68515-47-9
1,2-Benzenedicarboxylic acid, di-C_{11-14}-branched alkyl esters, C_{13}-rich

271-090-9 68515-48-0
1,2-Benzenedicarboxylic acid, di-C_{8-10}-branched alkyl esters, C_9-rich

271-091-4 68515-49-1
1,2-Benzenedicarboxylic acid, di-C_{9-11}-branched alkyl esters, C_{10}-rich

271-093-5 68515-50-4
1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear

271-094-0 68515-51-5
1,2-Benzenedicarboxylic acid, di-C_{6-10}-alkyl esters

271-095-6 68515-52-6
1,2-Benzenedicarboxylic acid, mixed 2-ethylhexyl and isodecyl esters

271-096-1 68515-53-7
1,2-Benzenedicarboxylic acid, mono-C_{8-10}-branched alkyl esters, C_9-rich

271-097-7 68515-54-8
1,2-Benzenedicarboxylic acid, mono-C_{9-11}-branched alkyl esters, C_{10}-rich

271-098-2 68515-55-9
1,2-Benzenedicarboxylic acid, mono-C_{11-14}-branched alkyl esters, C_{13}-rich

271-099-8 68515-56-0
1,2-Benzenedicarboxylic acid, monohexyl ester, branched and linear

271-100-1 68515-58-2
1,2,4-Benzenetricarboxylic acid, mixed branched and linear heptyl and nonyl and undecyl esters

271-101-7 68515-60-6
1,2,4-Benzenetricarboxylic acid, tri-C_{7-9}-branched and linear alkyl esters

271-102-2 68515-65-1
Butanedioic acid, sulfo-, *C*-(2-coco amido-1-methylethyl) esters, disodium salts

271-103-8 68515-67-3
Copper, 2-ethylhexanoate naphthenate 3,5,5-trimethylhexanoate complexes

271-104-3 68515-72-0
2,5-Furandione, dihydro-3-(tetrapropenyl)-, reaction products with isopropanolamine

271-105-9 68515-75-3
Hexanedioic acid, di-C_{7-9}-branched and linear alkyl esters

271-106-4 68515-76-4
Hexanoic acid, 2-ethyl-, lead(2+) salt, basic

271-108-5 68515-77-5
Hexanoic acid, 3,5,5-trimethyl-, lead(2+) salt, basic

271-109-0 68515-78-6
1*H*-Imidazole-1-ethanamine, 4,5-dihydro-, 2-(C_{7-17} and C_{17}-unsatd. alkyl) derivs.

271-110-6 68515-80-0
Lead, isooctanoate naphthenate complexes

271-111-1 68515-82-2
9-Octadecenoic acid (*Z*)-, 1-methylethyl ester, sulfurized

271-112-7 68515-84-4
Olivine, nickel green
An inorganic pigment that is the reaction product of high temperature calcination in which nickel (II) oxide and silicon oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of olivine. Its composition may include any one or a combination of the modifiers alkali or alkaline earth halides.

271-113-2 68515-87-7
1,3-Cyclopentadiene, methyl-, mixed with 1,3-cyclopentadiene, dimerized, C_{15-30} residues
A complex residuum from the distillation of impure dimers of cyclopentadienes. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30} and boiling in the range of approximately 70°C to 700°C. (158°F to 1292°F).

271-114-8 68515-88-8
Pentene, 2,4,4-trimethyl-, sulfurized

271-115-3 68515-89-9
Barium, carbonate nonylphenol complexes

271-116-9 68515-90-2
Phenol, lauryl derivs., sulfurized

271-117-4 68515-91-3
Phenol, nonyl derivs., barium salts

271-119-5 68515-93-5
Phenol, nonyl derivs., sulfides

271-120-0 68515-94-6
Phenol, nonyl derivs., sulfides, barium salts

271-121-6 68515-95-7
Phenol, nonyl derivs., sulfides, calcium salts

271-122-1 68515-97-9
Phenol, tri-C_{6-9}-alkyl derivs.

271-123-7 68515-98-0
Phosphoric acid, C_{3-9}-alkyl esters

271-124-2 68515-99-1
Phosphoric acid, C_{3-9}-alkyl esters, potassium salts

271-125-8 68516-00-7
Phosphoric acid, C_{3-9}-alkyl esters, sodium salts

271-126-3 68516-01-8
Phosphorodithioic acid, mixed *O,O*-bis(iso-Bu and pentyl) esters

271-127-9 68516-02-9
Phosphorodithioic acid, *O,O*-diester with phenol nonyl derivs.

271-128-4 68516-03-0
Phosphorodithioic acid, *O,O*-diester with phenol nonyl derivs., zinc salts

271-130-5 68516-06-3
2-Propanol, 1,1'-iminobis-, *N*-coco alkyl derivs.

271-131-0 68516-11-0
2,5-Pyrrolidinedione, 1-[2-hydroxy-1,1-bis(hydroxymethyl)ethyl]-, 3-C_{18-24}-alkyl derivs.

271-132-6 68516-12-1
Quaterphenyl, hydrogenated

271-133-1 68516-13-2
Rutile, lanthanum neodymium
An inorganic pigment that is the reaction product of high temperature calcination in which lanthanum (III) oxide, neodymium (III) oxide, and titanium (IV) oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of rutile. Its composition may include praseodymium as a modifier.

271-134-7 68516-14-3
Rutile, neodymium
An inorganic pigment that is the reaction product of high temperature calcination in which neodymium (III) oxide and titanium (IV) oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of rutile.

271-135-2 68516-15-4
Silicic acid (H_4SiO_4), tetrakis(mixed 2-ethylbutyl 2-ethylhexyl) esters

271-136-8 68516-16-5
Sulfuric acid, C_{6-10}-alkyl esters

271-137-3 68516-18-7
Decene, hydroformylation products
A complex combination of hydrocarbons produced by the hydroformylation of decene. It consists predominantly of C_{10} olefins and paraffins, C_{11} alcohols and aldehydes and acetals.

271-138-9 68516-20-1
Naphtha (petroleum), steam-cracked middle arom.
A complex combination of hydrocarbons produced by the distillation of products from a steam-cracking process. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_7 through C_{12} and boiling in the range of approximately 130°C to 220°C(266°F to 428°F).

271-139-4 68516-23-4
3-(furfurylthio)-3-hydroxybutan-2-one $C_9H_{12}O_3S$

271-141-5 68516-25-6
[5-chloro-2-hydroxy-3-[(1,2,3,4-tetrahydro-2,4-dioxo-3-quinolyl)azo]benzenesulphonato(3-)]chromium $C_{15}H_7ClCrN_3O_6S$

271-142-0 68516-28-9
oleic acid, compound with 2-ethylhexylamine (1:1) $C_{18}H_{34}O_2.C_8H_{19}N$

271-143-6 68516-29-0
(*E*)-tetrahydro-2-(12-tetradecen-9-ynyloxy)-2*H*-pyran $C_{19}H_{32}O_2$

271-144-1 68516-30-3
(*E,Z*)-trimethyl(9,11-tetradecadienyloxy)silane $C_{17}H_{34}OSi$

271-145-7 68516-31-4
hexadecyl 4-chlorobutyrate $C_{20}H_{39}ClO_2$

271-146-2 68516-32-5
(*E*)-tetradec-11-en-9-ynol $C_{14}H_{24}O$

271-147-8 68516-33-6
disodium (*Z,E*)-(.+-)-4-(3,7-dimethyloctylidene)-3-methylpent-2-en-1,5-dioate $C_{16}H_{26}O_4.2Na$

271-148-3 68516-34-7
bromo[10-[(trimethylsilyl)oxy]decyl]magnesium $C_{13}H_{29}BrMgOSi$

271-149-9 68516-35-8
nonacos-14-yne $C_{29}H_{56}$

271-150-4 68516-36-9
bromo[8-[(tetrahydro-2*H*-pyran-2-yl)oxy]-1-octynyl]magnesium $C_{13}H_{21}BrMgO_2$

271-152-5 68516-37-0
ammonium (2*Z*,4*E*)-(±)-3,7,11-trimethyldodeca-2,4-dienoate $C_{15}H_{26}O_2.H_3N$

271-153-0 68516-38-1
(*Z,E*)-(.--)-4-(3,7-dimethyloctylidene)-3-methylpent-2-ene-1,5-dioic acid $C_{16}H_{26}O_4$

271-154-6 68516-47-2
(aminoiminomethyl)selenourea $C_2H_6N_4Se$

271-155-1 68516-48-3
3-oxo-*N*-[4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]butyramide $C_{12}H_{15}NO_8S_2$

271-156-7 68516-49-4
2,7-dibromopyrene-1,3,6,8(2*H*,7*H*)-tetrone $C_{16}H_6Br_2O_4$

271-157-2 68516-50-7
3-chloro-3-(2-nitrophenyl)acrylaldehyde $C_9H_6ClNO_3$

271-158-8 68516-51-8
N,N'-bis(2-hydroxy-1-methyl-2-phenylethyl)terephthaldiamide $C_{26}H_{28}N_2O_4$

271-159-3 68516-54-1
p-(1,1,2,2-tetrafluoroethoxy)benzenesulphonyl chloride $C_8H_5ClF_4O_3S$

271-160-9 68516-55-2
1,4-diamino-2-bromo-5-nitroanthraquinone $C_{14}H_8BrN_3O_4$

271-161-4 68516-56-3
calcium 2-[[(2-aminoethyl)amino]methyl]-4-dodecylphenolate (1:2) $C_{21}H_{38}N_2O.^1/_2Ca$

271-163-5 68516-57-4
3-hydroxy-7-nitronaphthalenesulphonic acid $C_{10}H_7NO_6S$

271-164-0 68516-58-5
3-hydroxy-7-[(4-nitrobenzoyl)amino]naphthalenesulphonic acid $C_{17}H_{12}N_2O_7S$

271-165-6 68516-59-6
sodium *m*-[(4-amino-*m*-tolyl)azo]benzenesulphonate $C_{13}H_{13}N_3O_3S.Na$

271-166-1 68516-61-0
4-[[1-ethyl-1,3-dihydro-3,3-dimethyl-5-(phenylsulphonyl)-2*H*-indol-2-ylidene]ethylidene]-4,5-dihydro-2-methyl-5-oxo-3-phenylisoxazolium iodide $C_{30}H_{29}N_2O_4S.I$

271-167-7 68516-62-1
dipotassium 2,3-dihydro-3-oxo-2-[(4-sulphonatophenyl)methylene]benzo[*b*]thiophene-6-sulphonate $C_{15}H_{10}O_7S_3.2K$

271-168-2 68516-63-2
hydrogen [4-[4-(diethylamino)-3',4'-bis(sulphonatomethyl)benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]diethylammonium, monosodium salt $C_{29}H_{36}N_2O_6S_2.Na$

271-169-8 68516-64-3
2-[4-[(2-chloro-4-nitrophenyl)azo]-*N*-(2-cyanoethyl)-3-methylanilino]ethyl acetate $C_{20}H_{20}ClN_5O_4$

271-170-3 68516-66-5
5-[(6-ethoxy-1-ethyl-(1*H*)-quinolin-2-ylidene)ethylidene]-3-ethyl-3-methyl-4-oxo-2-thioxothiazolidinium toluene-*p*-sulphonate $C_{21}H_{25}N_2O_2S_2.C_7H_7O_3S$

271-171-9 68516-67-6
5-[(6-ethoxy-1-ethyl-(1*H*)-quinolin-2-ylidene)ethylidene]-3-ethyl-2-thioxothiazolidin-4-one $C_{20}H_{22}N_2O_2S_2$

271-172-4 68516-70-1
N-[5-(anilinosulphonyl)-2-chlorophenyl]-3-[*o*-(octadecyloxy)phenyl]-3-oxopropionamide $C_{39}H_{53}ClN_2O_5S$

271-174-5 68516-71-2
6-(isopropyl)-3-methylcyclohex-2-en-1-yl formate $C_{11}H_{18}O_2$

271-175-0 68516-72-3
sodium 1-butyl 10-hydroxy-9-sulphonatooctadecanoate $C_{22}H_{44}O_6S.Na$

271-176-6 68516-73-4
tetramethyl 2,2'-[1,4-phenylenebis[imino(1-acetyl-2-oxoethane-1,2-diyl)azo]]bisterephthalate $C_{34}H_{32}N_6O_{12}$

271-177-1 68516-74-5
N,N'-naphthalene-1,5-diylbis[3-hydroxy-4-[(2-methoxy-4-nitrophenyl)azo]naphthalene-2-carboxamide] $C_{46}H_{32}N_8O_{10}$

271-178-7 68516-75-6
N,N'-naphthalene-1,5-diylbis[4-[(2,3-dichlorophenyl)azo]-3-hydroxynaphthalene-2-carboxamide] $C_{44}H_{26}Cl_4N_6O_4$

271-179-2 68516-76-7
1-[(2,4-dimethylphenyl)amino]-4-[(2,4,6-trimethylphenyl)amino]anthraquinone $C_{31}H_{28}N_2O_2$

271-180-8 68516-77-8
N-(4-amino-9,10-dihydro-3-methoxy-9,10-dioxo-1-anthryl)benzamide $C_{22}H_{16}N_2O_4$

271-181-3 **68516-78-9**
tris[tri(2-hydroxyethyl)ammonium] orthoborate
$C_6H_{15}NO_3.{}^1/_3BH_3O_3$

271-182-9 **68516-80-3**
4,7-dimethyl-2-(3-oxobenzo[*b*]thien-2(3*H*)-ylidene)benzo[*b*]thiophene-3(2*H*)-one $C_{18}H_{12}O_2S_2$

271-183-4 **68516-81-4**
2-[ethyl[3-methyl-4-[(5-nitrothiazol-2-yl)azo]phenyl]amino]ethanol $C_{14}H_{17}N_5O_3S$

271-185-5 **68516-82-5**
sodium 5-hexadecylsalicylate $C_{23}H_{38}O_3.Na$

271-186-0 **68516-98-3**
tetrahydrogen [5-acetamido-4-hydroxy-3-[[5-hydroxy-6-[[2-hydroxy-4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]-7-sulpho-2-naphthyl]azo]naphthalene-2,7-disulphonato(6-)]cuprate(4-) $C_{32}H_{19}CuN_5O_{19}S_5.4H$

271-187-6 **68517-00-0**
sodium [6-hydroxy-5-[[2-hydroxy-5-sulphamoylphenyl]azo]naphthalene-2-sulphonato(3-)]chromate(1-)
$C_{16}H_{10}CrN_5O_7S_2.Na$

271-188-1 **68517-01-1**
tris(5-hexadecyl-2-hydroxybenzoato-O^1,O^2)chromium
$C_{69}H_{111}CrO_9$

271-189-7 **68517-02-2**
2,2',2''-[propylidynetris(*p*-phenyleneoxymethylene)]trioxirane
$C_{33}H_{32}O_6$

271-190-2 **68517-09-9**
1-(2-hydroxy-5-*tert*-nonylphenyl)ethan-1-one oxime
$C_{17}H_{27}NO_2$

271-191-8 **68517-11-3**
4-[(*o*-tolyl)azo]xylidine $C_{15}H_{17}N_3$

271-192-3 **68517-12-4**
sodium 1-propyl 9(or 10)-(sulphooxy)octadecanoate
$C_{21}H_{42}O_6S.Na$

271-193-9 **68518-20-7**
dinaphthofuran $C_{20}H_{12}O$

271-194-4 **68519-97-1**
1,4,6-tribromopyrene $C_{16}H_7Br_3$

271-196-5 **68524-91-4**
(4-aminobenzoato-*O*)bis(isooctadecanoato-*O*)(propan-2-olato)titanium $C_{46}H_{83}NO_7Ti$

271-197-0 **68525-81-5**
Coal, brown, sulfonated, sodium salt

271-198-6 **68525-85-9**
Corn, flour, acid-modified
Substance produced by heating refined corn flour in an acid medium followed by neutralization.

271-199-1 **68525-86-0**
Corn, flour
Finely milled and refined substances derived from corn grain. Includes corn flour which has been pregelatinized by heating in the presence of water.

271-200-5 **68525-87-1**
Corn oil, hydrogenated

271-201-0 **68525-98-4**
Fatty acids, C_{9-15}-neo-

271-202-6 **68526-26-1**
Fatty acids, rape-oil, ammonium salts

271-203-1 **68526-42-1**
Amides, from diethylenetriamine, oleic acid and tall-oil fatty acids

271-204-7 **68526-43-2**
Amides, from diethylenetriamine and tall-oil fatty acids

271-205-2 **68526-44-3**
Fatty acids, tall-oil, compds. with diethylenetriamine-tall-oil fatty acid reaction products

271-206-8 **68526-47-6**
Fatty acids, tall-oil, reaction products with ethylenediamine

271-207-3 **68526-50-1**
Fatty acids, tallow, iso-Bu esters

271-208-9 **68526-52-3**
Alkenes, C_6-

271-209-4 **68526-53-4**
Alkenes, C_{6-8}, C_7-rich

271-211-5 **68526-54-5**
Alkenes, C_{7-9}, C_8-rich

271-212-0 **68526-55-6**
Alkenes, C_{8-10}, C_9-rich

271-213-6 **68526-56-7**
Alkenes, C_{9-11}, C_{10}-rich

271-214-1 **68526-57-8**
Alkenes, C_{10-12}, C_{11}-rich

271-215-7 **68526-58-9**
Alkenes, C_{11-13}, C_{12}-rich

271-216-2 **68526-60-3**
Amides, rice bran-oil, *N*-[2-[(2-hydroxyethyl)amino]ethyl], acetates (salts)

271-217-8 **68526-63-6**
Amines, di-C_{8-20}-alkyl

271-218-3 **68526-64-7**
Amines, di-C_{10-25}-alkyl

271-219-9 **68526-65-8**
Amines, coco alkyl, benzoates

271-220-4 **68526-66-9**
Amines, coco alkyldimethyl, *N*-oxides, hydrochlorides

271-222-5 **68526-68-1**
Amines, di-C_{8-20}-alkylmethyl

271-223-0 **68526-69-2**
Amines, di-C_{12-15}-alkylmethyl

271-224-6 **68526-74-9**
Amines, *N*-tallow alkyltripropylenetetra-, hydrochlorides

271-225-1 **68526-75-0**
Amines, tallow alkyl, phosphates

271-226-7 **68526-77-2**
Aromatic hydrocarbons, ethane cracking scrubber effluent and flare drum
A complex combination of aromatic hydrocarbons produced by scrubbing the ethane cracking furnace effluent or separated in the flare system knockout drum.

271-227-2 **68526-79-4**
Hexanol, branched and linear

271-228-8 **68526-80-7**
Alcohols, C_6 and C_8-iso-, distn. residues
A complex combination of hydrocarbons produced by the distillation of products from the hydrogenation of isohexanal and isooctanal from the hydroformylation of pentene and heptene. It consists predominantly of C_6 and C_8 primary aliphatic alcohols, C_{12} and C_{14} dimer alcohols, $C_{>12}$ acetals and esters and $C_{>10}$ acid sodium salts and boils in the range of approximately 150°C to 385°C (302°F to 725°F).

271-229-3 **68526-81-8**
Alcohols, C_{6-13}, mixed with di-C_{6-13}-alkyl phthalates

271-230-9 **68526-82-9**
Alkenes, C_{6-10}, hydroformylation products, high-boiling
The high boiling residuum from the distillation of C_{7-11} alcohols.

271-231-4 **68526-83-0**
Alcohols, C_{7-9}-iso-, C_8-rich

271-233-5 **68526-84-1**
Alcohols, C_{8-10}-iso-, C_9-rich

271-234-0 **68526-85-2**
Alcohols, C_{9-11}-iso-, C_{10}-rich

271-235-6 **68526-86-3**
Alcohols, C_{11-14}-iso-, C_{13}-rich

271-236-1 **68526-88-5**
Heptene, hydroformylation products, high-boiling
The complex combination of hydrocarbons produced by the distillation of products from the hydrogenation of isooctanal from the hydroformylation of heptene. It consists predominantly of C_{8-9} primary aliphatic alcohols, C_{14-18} dimer alcohols, $C_{>16}$ acetals and esters and $C_{>10}$ acid sodium salts and boils in the range of approximately 185°C to 385°C (365°F to 725°F).

271-237-7 **68526-89-6**
Octene, hydroformylation products, high-boiling
A complex combination of hydrocarbons produced by the distillation of products from the hydrogenation of isononanal from the hydroformylation of octene. It consists predominantly of C_{9-10} primary aliphatic alcohols, C_{10-20} dimer alcohols, $C_{>18}$ acetals and esters and $C_{>18}$ acid sodium salts and boils in the range of approximately 200°C to 400°C (392°F to 752°F).

271-238-2 **68526-90-9**
Nonene, hydroformylation products, high-boiling
A complex combination of hydrocarbons produced by the distillation of products from the hydrogenation of isodecanal from the hydroformylation of nonene. It consists predominantly of C_{10-11} primary aliphatic alcohols, C_{18-22} dimer alcohols, $C_{>20}$ acetals and esters and $C_{>10}$ acid sodium salts and boils in the range of approximately 215°C to 415°C (419°F to 779°F).

271-239-8 68526-91-0
Dodecene, hydroformylation products, high-boiling
A complex combination of hydrocarbons produced by the distillation of products from the hydrogenation of isotridecanal from the hydroformylation of dodecene. It consists predominantly of C_{13-14} primary aliphatic alcohols, C_{22-28} dimer alcohols, C_{26} acetals and esters, and $C_{>10}$ acid sodium salts and boils in the range of approximately 250°C to 450°C (482°F to 842°F).

271-240-3 68526-92-1
Dodecene, hydroformylation products, low-boiling
A complex combination of hydrocarbons produced by the distillation of products from the hydrogenation of isotridecanal from the hydroformylation of dodecene. It consists predominantly of C_{10-12} olefins and paraffins and C_{13} alcohols and aldehydes and boils in the range of approximately 160°C to 253°C (320°F to 487°F).

271-241-9 68526-93-2
Nonene, hydroformylation products, low-boiling
The complex combination of hydrocarbons produced by the distillation of products from the hydrogenation of isodecanal from the hydroformylation of nonene. It consists predominantly of C_9 olefins and paraffins and C_{10} alcohols and aldehydes and boils in the range of 135°C to 205°C (275°F to 401°F).

271-242-4 68526-96-5
Heptene, hydroformylation products, low-boiling
The complex combination of hydrocarbons produced by the distillation of products from the hydrogenation of isooctanal from the hydroformylation of heptene. It consists predominantly of C_7 olefins and paraffins and C_8 alcohols and aldehydes and boils in the range of approximately 85°C to 183°C (185°F to 361°F).

271-244-5 68526-99-8
Alkenes, C_{6-9} α-

271-245-0 68527-00-4
Alkenes, C_{8-9} α-

271-246-6 68527-01-5
Alkenes, C_{12-30} α-, bromo chloro

271-247-1 68527-02-6
Alkenes, C_{12-24}, chloro

271-248-7 68527-03-7
Pentene, hydroformylation products
A complex combination of products produced by the hydroformylation of pentene. It consists predominantly of C_5 olefins and paraffins, C_6 alcohols and aldehydes, and C_{18} acetals and boils in the range of approximately 45°C to 290°C (113°F to 554°F).

271-249-2 68527-04-8
Heptene, hydroformylation products
A complex combination of hydrocarbons produced by the hydroformylation of heptene. It consists predominantly of C_7 olefins and paraffins, C_8 alcohols and aldehydes, and C_{24} acetals and boils in the range of approximately 85°C to 385°C (185°F to 725°F).

271-250-8 68527-05-9
Octene, hydroformylation products
A complex combination of hydrocarbons produced by the distillation of products from the hydroformylation of octene. It consists predominantly of C_8 olefins and paraffins, C_9 alcohols and aldehydes, and C_{27} acetals and boils in the range of approximately 110°C to 400°C (230°F to 752°F).

271-251-3 68527-06-0
Dodecene, hydroformylation products
The complex combination of hydrocarbons produced by the hydroformylation of dodecene. It consists predominantly of C_{12} olefins and paraffins, C_{13} alcohols and aldehydes, and C_{39} acetals and boils in the range of approximately 160°C to 450°C (320°F to 842°F).

271-252-9 68527-07-1
Alkenes, $C_{>10}$ α-, oxidized, calcium salts

271-253-4 68527-10-6
Alkenes, $C_{>10}$ α-, reaction products with 2,4-TDI

271-255-5 68527-11-7
Alkenes, C_5

271-256-0 68527-12-8
Distillates (petroleum), hydrotreated heavy paraffinic, reaction products with acetic acid, octanoic acid and stearic acid, calcium salts

271-257-6 68527-13-9
Gases (petroleum), acid, ethanolamine scrubber
A complex mixture separated from refinery gas by scrubbing with ethanolamine. It consists primarily of hydrogen sulfide and carbon dioxide. It may also contain various small amounts of hydrogen, carbon monoxide and nitrogen.

271-258-1 68527-15-1
Gases (petroleum), oil refinery gas distn. off
A complex combination separated by distillation of a gas stream containing hydrogen, carbon monoxide, carbon dioxide and hydrocarbons having carbon numbers in the range of C_1 through C_6 or obtained by cracking ethane and propane. It consists of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_2, hydrogen, nitrogen, and carbon monoxide.

271-259-7 68527-16-2
Hydrocarbons, C_{1-3}
A complex combination of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_3 and boiling in the range of approximately minus 164°C to minus 42°C (-263°F to -44°F).

271-260-2 68527-18-4
Gas oils (petroleum), steam-cracked
A complex combination of hydrocarbons produced by distillation of the products from a steam cracking process. It consists of hydrocarbons having carbon numbers predominantly greater than C_9 and boiling in the range of from approximately 205°C to 400°C (400°F to 752°F)

271-261-8 68527-19-5
Hydrocarbons, C_{1-4}, debutanizer fraction

271-262-3 68527-21-9
Naphtha (petroleum), clay-treated full-range straight-run
A complex combination of hydrocarbons resulting from treatment of full-range straight-run naphtha with natural or modified clay, usually in a percolation process to remove the trace amounts of polar compounds and impurities present. It consists of hydrocarbons having carbon numbers predominantly in the range of C_4 through C_{11} and boiling in the range of approximately -20°C to 220°C (-4°F to 429°F).

271-263-9 68527-22-0
Naphtha (petroleum), clay-treated light straight-run
A complex combination of hydrocarbons resulting from treatment of light straight-run naphtha with a natural or modified clay, usually in a percolation process to remove the trace amounts of polar compounds and impurities present. It consists of hydrocarbons having carbon numbers predominantly in the range of C_7 through C_{10} and boiling in the range of approximately 93°C to 180°C (200°F to 356°F).

271-264-4 68527-23-1
Naphtha (petroleum), light steam-cracked arom.
A complex combination of hydrocarbons produced by distillation of products from a steam-cracking process. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_7 through C_9 and boiling in the range of approximately 110°C to 165°C (230°F to 329°F).

271-266-5 68527-26-4
Naphtha (petroleum), light steam-cracked, debenzenized
A complex combination of hydrocarbons produced by distillation of products from a steam-cracking process. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_4 through C_{12} and boiling in the range of approximately 80°C to 218°C (176°F to 424°F).

271-267-0 68527-27-5
Naphtha (petroleum), full-range alkylate, butane-contg.
A complex combination of hydrocarbons produced by the distillation of the reaction products of isobutane with monoolefinic hydrocarbons usually ranging in carbon numbers from C_3 through C_5. It consists of predominantly branched chain saturated hydrocarbons having carbon numbers predominantly in the range of C_7 through C_{12} with some butanes and boiling in the range of approximately 35°C to 200°C (95°F to 428°F).

271-268-6 **68527-46-8**
m-nitrophenethyl acetate $C_{10}H_{11}NO_4$

271-269-1 **68527-59-3**
tetrasuccinimide, gold(3+) potassium salt
$C_4H_5NO_2.^1/_4Au.^1/_4K$

271-270-7 **68527-61-7**
[4-[*α*-[4-(dimethylamino)phenyl]benzylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium benzoate
$C_{23}H_{25}N_2.C_7H_5O_2$

271-271-2 **68527-62-8**
calcium 2,2'-methylenebis[4-(1,1,3,3-tetramethylbutyl)phenolate] $C_{29}H_{44}O_2.xCa$

271-272-8 **68527-63-9**
diethyl sulphate, compound with 2-(heptadec-8-enyl)-4,5-dihydro-1*H*-imidazole-1-ethanol (1:1) $C_{22}H_{42}N_2O.C_4H_{10}O_4S$

271-273-3 **68527-64-0**
oleic acid, compound with 2,2',2"-nitrilotri(propan-2-ol) (1:1)
$C_{18}H_{34}O_2.C_9H_{21}NO_3$

271-274-9 **68527-65-1**
N,*N*'-bis(3-aminopropyl)-*N*-[3-(dimethylamino)propyl]propane-1,3-diamine $C_{14}H_{35}N_5$

271-275-4 **68527-68-4**
5,6-dimethyl-8-nitroquinoline $C_{11}H_{10}N_2O_2$

271-277-5 **68527-69-5**
5,6-dimethylquinolin-8-amine $C_{11}H_{12}N_2$

271-278-0 **68527-73-1**
7-bromo-6-methoxy-2,7-dimethyloctan-1-ol $C_{11}H_{23}BrO_2$

271-279-6 **68527-74-2**
2-methoxy-4-(4-methyl-1,3-dioxolan-2-yl)phenol $C_{11}H_{14}O_4$

271-280-1 **68527-75-3**
6-methoxy-2,7-dimethyloct-6-en-1-ol $C_{11}H_{22}O_2$

271-281-7 **68527-76-4**
2-ethoxy-4-(4-methyl-1,3-dioxolan-2-yl)phenol $C_{12}H_{16}O_4$

271-282-2 **68527-77-5**
2,4,6-trimethylcyclohex-3-ene-1-methanol $C_{10}H_{18}O$

271-283-8 **68527-78-6**
methyl 2-[[2-(phenylmethylene)heptylidene]amino]benzoate
$C_{22}H_{25}NO_2$

271-284-3 **68527-79-7**
8-(1*H*-indol-1-yl)-2,6-dimethyloct-7-en-2-ol $C_{18}H_{25}NO$

271-285-9 **68527-80-0**
methyl 2-(2-hexenylideneamino)benzoate $C_{14}H_{17}NO_2$

271-286-4 **68527-81-1**
9,10-dihydro-9,9,10,10-tetramethylanthracene-2,3,6,7-tetrol
$C_{18}H_{20}O_4$

271-288-5 **68527-82-2**
1,1-bis(octyloxy)octane $C_{24}H_{50}O_2$

271-289-0 **68527-83-3**
3-(tetradecyloxy)propanenitrile $C_{17}H_{33}NO$

271-290-6 **68527-84-4**
ethyldimethyltetradecylammonium bromide $C_{18}H_{40}N.Br$

271-291-1 **68527-98-0**
tris(4-nitro-*m*-tolyl) phosphate $C_{21}H_{18}N_3O_{10}P$

271-292-7 **68527-99-1**
disodium 1,3-bis(carboxymethyl)-4,5-dihydro-1-(2-hydroxyethyl)-2-undecyl-1*H*-imidazolium dihydroxide
$C_{20}H_{38}N_2O_5.2HO.2Na$

271-293-2 **68528-00-7**
7-chloro-*N*,*N*-diethyl-6-methyl-9*H*-fluoren-3-amine
$C_{18}H_{20}ClN$

271-294-8 **68528-01-8**
2-ethylhexanoic acid, compound with 2,2'-iminodiethanol (1:1) $C_8H_{16}O_2.C_4H_{11}NO_2$

271-295-3 **68532-86-5**
1',2'-dihydro-4'-methyl-6'-oxido-2'-oxo-1,3'-bipyridinium
$C_{11}H_{10}N_2O_2$

271-296-9 **68535-69-3**
bis(2-methoxybenzylaminohex-6-ylaminoethyl)disulphane
$C_{32}H_{54}N_4O_2S_2.4ClH$

271-297-4 **68538-86-3**
(*Z*)-octadec-9-enyl (,*Z*)-6,6-dioctyl-4,8,11-trioxo-5,7,12-trioxa-6-stannatriaconta-2,9,21-trienoate $C_{60}H_{108}O_8Sn$

271-299-5 **68539-56-0**
[1*S*-(1*α*,2*β*,5*β*)]-2-(isopropyl)-5-methylcyclohexyl propionate
$C_{13}H_{24}O_2$

271-300-9 **68540-40-9**
calcium(2+) 5-hexadecylsalicylate $C_{23}H_{38}O_3.^1/_2Ca$

271-301-4 **68540-41-0**
ammonium 2-aminonaphthalene-1-sulphonate
$C_{10}H_9NO_3S.H_3N$

271-303-5 **68540-42-1**
4-[(2,3-dichlorophenyl)azo]-3-hydroxy-*N*-[5-[[[3-hydroxy-4-[(2-methoxy-4-nitrophenyl)azo]-2-naphthyl]carbonyl]amino]-1-naphthyl]naphthalene-2-carboxamide
$C_{45}H_{29}Cl_2N_7O_7$

271-304-0 **68540-43-2**
sodium *α*,*α*,4-trimethylcyclohex-3-ene-1-methanolate
$C_{10}H_{18}O.Na$

271-305-6 **68540-44-3**
1-(4-*tert*-dodecylphenyl)octane-1,2-dione dioxime
$C_{26}H_{44}N_2O_2$

271-306-1 **68540-48-7**
(9*Z*,12*Z*)-octadeca-9,12-dienoic acid, dimer, compound with *N*,*N*'-bis(2-aminoethyl)ethane-1,2-diamine
$(C_{18}H_{32}O_2)_2.xC_6H_{18}N_4$

271-307-7 **68540-61-4**
1-methyl-1-[4-methyl-2(or 3)-isopropylphenyl]ethyl 1-methyl-1-phenylethyl peroxide $C_{22}H_{30}O_2$

271-308-2 **68540-62-5**
tert-butyl 1-methyl-1-[isopropylphenyl]ethyl peroxide
$C_{16}H_{26}O_2$

271-309-8 **68540-75-0**
2-methoxy-5-nitrobenzenediazonium chloride, compound with zinc chloride $C_7H_6N_3O_3.xCl_2Zn.xCl$

271-310-3 **68540-76-1**
5-chlorotoluene-2-diazonium chloride, compound with zinc chloride $C_7H_6ClN_2.xCl_2Zn.xCl$

271-311-9 **68540-77-2**
9,10-dihydro-9,10-dioxoanthracene-1-diazonium chloride, compound with zinc dichloride $C_{14}H_7N_2O_2.xCl_2Zn.xCl$

271-312-4 **68540-78-3**
4-chlorotoluene-2-diazonium chloride, compound with zinc chloride $C_7H_6ClN_2.xCl_2Zn.xCl$

271-314-5 **68540-79-4**
N-[5-[(butylamino)sulphonyl]-2-methoxyphenyl]acetamide
$C_{13}H_{20}N_2O_4S$

271-315-0 **68540-80-7**
o-nitrobenzenediazonium chloride, compound with zinc chloride $C_6H_4N_3O_2.xCl_2Zn.xCl$

271-316-6 **68540-81-8**
4-methoxy-2-nitrobenzenediazonium chloride, compound with zinc chloride $C_7H_6N_3O_3.xCl_2Zn.xCl$

271-317-1 **68540-82-9**
2-methoxy-4-nitrobenzenediazonium chloride, compound with zinc chloride $C_7H_6N_3O_3.xCl_2Zn.xCl$

271-318-7 **68540-83-0**
4-chloro-2-nitrobenzenediazonium chloride, compound with zinc chloride $C_6H_3ClN_3O_2.xCl_2Zn.xCl$

271-319-2 **68540-84-1**
4-chloro-*α*,*α*,*α*-trifluorotoluene-3-diazonium chloride, compound with zinc chloride $C_7H_3ClF_3N_2.xCl_2Zn.xCl$

271-320-8 **68540-85-2**
sodium 3-hydroxy-*N*-(*o*-tolyl)naphthalene-2-carboxamidate
$C_{18}H_{15}NO_2.Na$

271-321-3 **68540-86-3**
sodium *N*-(4-chlorophenyl)-3-hydroxynaphthalene-2-carboxamidate $C_{17}H_{12}ClNO_2.Na$

271-322-9 **68540-87-4**
sodium *N*-(5-chloro-2-methylphenyl)-3-hydroxynaphthalene-2-carboxamidate $C_{18}H_{14}ClNO_2.Na$

271-323-4 **68540-88-5**
N-[5-[(diethylamino)sulphonyl]-2-methoxyphenyl]acetamide
$C_{13}H_{20}N_2O_4S$

271-325-5 **68540-89-6**
(2,5-diethoxy-4-nitrophenyl) phenyl ketone $C_{17}H_{17}NO_5$

271-326-0 **68540-90-9**
sodium 2-[3-[2-methoxy-5-[(phenylamino)carbonyl]phenyl]-1-methyltriazen-2-yl]ethanesulphonate $C_{17}H_{20}N_4O_5S.Na$

271-327-6 **68540-91-0**
sodium 2-oxido-*N*-(4-methoxyphenyl)-11*H*-benzo[*a*]carbazole-3-carboxamidate $C_{24}H_{18}N_2O_3.Na$

271-328-1 **68540-94-3**
N,*N*'-(3,3'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis[3-oxobutyramide], disodium salt $C_{22}H_{22}N_2O_4.2Na$

271-329-7 **68540-96-5**
5-carbamoyl-2-methoxybenzenediazonium chloride, compound with zinc chloride $C_8H_8N_3O_2.xCl_2Zn.xCl$

271-330-2 **68540-97-6**
disodium 8-[(4-acetamidophenyl)azo]-5-[(4-amino-7-sulphonatonaphthyl)azo]naphthalene-2-sulphonate
$C_{28}H_{22}N_6O_7S_2.2Na$

271-331-8 **68540-98-7**
N-[3-[[2-(2-cyanoethoxy)ethyl]amino]-4-methoxyphenyl]propionamide $C_{15}H_{21}N_3O_3$

271-332-3 **68540-99-8**
N-[3-[[8-(acetylamino)-2-hydroxy-1-naphthyl]azo]-2-hydroxy-5-nitrophenyl]acetamide $C_{20}H_{17}N_5O_6$

271-333-9 **68541-01-5**
potassium 2,3,4,5-tetrachloro-6-[[[3-[[(pentadecafluoroheptyl)sulphonyl]oxy]phenyl]amino]carbonyl]benzoate $C_{21}H_6Cl_4F_{15}NO_6S.K$

271-334-4 **68541-02-6**
potassium 2,3,4,5-tetrachloro-6-[[[3-[[(undecafluoropentyl)sulphonyl]oxy]phenyl]amino]carbonyl]benzoate $C_{19}H_6Cl_4F_{11}NO_6S.K$

271-336-5 **68541-03-7**
N-phenyl-*N*-[3-(tetrahydro-1,3-dimethyl-2,4,6-trioxo-5(2*H*)-pyrimidinylidene)-1-propenyl]acetamide $C_{17}H_{17}N_3O_4$

271-337-0 **68541-04-8**
2-aminobutyl hydrogen sulphate $C_4H_{11}NO_4S$

271-338-6 **68541-05-9**
4-[4-[[4-[bis(2-cyanoethyl)amino]phenyl]methylene]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonic acid $C_{23}H_{21}N_5O_4S$

271-339-1 **68541-06-0**
3-ethyl 4,5-dihydro-5-oxo-1-(4-sulphophenyl)-4-[3-(tetrahydro-1,3-dimethyl-2,4,6-trioxo-5(2*H*)-pyrimidinylidene)prop-1-enyl]-1*H*-pyrazole-3-carboxylate $C_{21}H_{20}N_4O_9S$

271-340-7 **68541-07-1**
1-(bis(2-(1,3-dimethylbutylideneamino)ethyl)amino)-3-phenoxypropan-2-ol $C_{25}H_{43}N_3O_2$

271-341-2 **68541-10-6**
dipotassium isobutyl phosphate $C_4H_{11}O_4P.2K$

271-342-8 **68541-11-7**
dipotassium tridecan-1-yl phosphate $C_{13}H_{29}O_4P.2K$

271-343-3 **68541-12-8**
2-ethyl-2-(hydroxymethyl)propane-1,3-diyl dinonan-1-oate $C_{24}H_{46}O_5$

271-344-9 **68541-19-5**
2,2'-[(1-methylethylidene)bis[(3,5-dibromo-4,1-phenylene)oxymethylene]]bisoxirane $C_{21}H_{20}Br_4O_4$

271-345-4 **68541-49-1**
2-ethyl-2-(hydroxymethyl)-1,3-propanediyl bis(isooctadecanoate) $C_{42}H_{82}O_5$

271-347-5 **68541-50-4**
2-ethyl-2-[[(1-oxoisooctadecyl)oxy]methyl]-1,3-propanediyl bis(isooctadecanoate) $C_{60}H_{116}O_6$

271-348-0 **68541-51-5**
1-[2,3,4(or 3,4,5)-trihydroxyphenyl]docosan-1-one $C_{28}H_{48}O_4$

271-349-6 **68541-69-5**
tetrasodium hydrogen bis[5-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzene-x,3-disulphonato(4-)]chromate(5-) $C_{32}H_{20}CrN_8O_{16}S_4.H.4Na$

271-350-1 **68541-70-8**
trisodium bis[4-hydroxy-3-[(2-hydroxy-4-nitrophenyl)azo]naphthalene-1-sulphonato(3-)]chromate(3-) $C_{32}H_{16}CrN_6O_{14}S_2.3Na$

271-351-7 **68541-71-9**
disodium [4-hydroxy-3-[(2-hydroxy-4-nitrophenyl)azo]naphthalene-1-sulphonato(3-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromate(2-) $C_{32}H_{17}CrN_6O_{11}S.2Na$

271-352-2 **68541-72-0**
[4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxynaphthalene-1-sulphonato(3-)]chromium $C_{20}H_{13}CrN_4O_5S$

271-353-8 **68541-73-1**
4-(phenylamino)benzenediazonium hexafluorophosphate $C_{12}H_{10}N_3.F_6P$

271-354-3 **68548-08-3**
1,2,2,6,6-pentamethyl-4-piperidyl methacrylate $C_{14}H_{25}NO_2$

271-355-9 **68550-93-6**
Phosphoric acid, 2-ethylhexyl ester, potassium salt

271-356-4 **68550-96-9**
Ethanol, 2-[2-(2-ethoxyethoxy)ethoxy]-, ester with boric acid (H_3BO_3)

271-358-5 **68550-97-0**
3,6,9,12-Tetraoxatetradecan-1-ol, ester with boric acid (H_3BO_3)

271-359-0 **68551-07-5**
Alcohols, C_{8-18}

271-360-6 **68551-08-6**
Alcohols, C_{9-11}-branched

271-361-1 **68551-09-7**
Alcohols, C_{7-9}-branched

271-362-7 **68551-10-0**
1-Propene, hydroformylation products
A complex combination of hydrocarbons produced by the distillation of reaction products of propylene with carbon monoxide. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_4 through C_8 and boiling in the range of approximately 80°C to 210°C (176°F to 410°F).

271-363-2 **68551-11-1**
1-Propene, hydroformylation products, high-boiling
A complex combination of products produced by the distillation of products from the hydroformylation of butanal from the hydroformylation of propene. It consists predominantly of organic compounds such as aldehydes, alcohols, esters, ethers and carboxylic acids having carbon numbers in the range of C_4-C_{32} and boiling in the range of approximately 143°C to 282°C (289°F to 540°F).

271-364-8 **68551-15-5**
Alkanes, C_{8-10}-iso-

271-365-3 **68551-16-6**
Alkanes, C_{9-11}-iso-

271-366-9 **68551-17-7**
Alkanes, C_{10-13}-iso-

271-367-4 **68551-18-8**
Alkanes, C_{10-14}-iso-

271-369-5 **68551-19-9**
Alkanes, C_{12-14}-iso-

271-370-0 **68551-20-2**
Alkanes, C_{13-16}-iso-

271-371-6 **68551-27-9**
Amides, sperm-oil, *N*,*N*-bis(hydroxyethyl)

271-372-1 **68551-29-1**
Amines, hydrogenated tallow alkyl, stearates

271-373-7 **68551-38-2**
Balsams, copaiba, sulfurized, silver salts

271-374-2 **68551-39-3**
Balsams, Douglas-fir, mixed with turpentine oil, titanium salts

271-375-8 **68551-40-6**
Balsams, Douglas-fir, mixed with turpentine oil, sulfurized, silver salts

271-376-3 **68551-41-7**
Fatty acids, C_{6-19}-branched, calcium salts, overbased

271-377-9 **68551-42-8**
Fatty acids, C_{6-19}-branched, manganese salts

271-378-4 **68551-44-0**
Fatty acids, C_{6-19}-branched, zinc salts

271-380-5 **68551-90-6**
Fatty acids, cottonseed-oil, calcium salts

271-381-0 **68552-47-6**
Fatty acids, tall-oil, compds. with polyethylenepolyamines, hydrochlorides

271-382-6 **68552-56-7**
Fatty acids, tall-oil, iso-Bu esters, sulfated, sodium salts

271-383-1 **68552-91-0**
Fatty acids, tall-oil, reaction products with triethanolamine, chloromethane-quaternized

271-384-7 **68553-00-4**
Fuel oil, no. 6
A distillate oil having a minimum viscosity of 900 SUS at 37.7°C (100°F) to a maximum of 9000 SUS at 37.7°C (100°F).

271-385-2 **68553-01-5**
C.I. Pigment Green 51
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77300.

271-386-8 **68553-04-8**
Glycerides, soya di-

271-387-3 **68553-05-9**
Glycerides, soya di-, hydrogenated

271-388-9 **68553-08-2**
Glycerides, tallow di-

271-389-4 **68553-09-3**
Glycerides, tallow di-, hydrogenated

271-391-5 **68553-14-0**
Hydrocarbons, C_{8-11}

271-392-0 **68553-15-1**
Linseed oil, cobalt manganese salt

271-393-6 **68553-16-2**
Linseed oil, iron salt

271-394-1 **68553-17-3**
Linseed oil, lead manganese salt

271-395-7 **68553-60-6**
Naphthenic acids, vanadyl complexes

271-396-2 **68553-63-9**
Oils, fish, lead salts

271-397-8 **68553-81-1**
Oils, rice bran
Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids linoleic, oleic, palmetic and stearic. (*Oryza sativa, Gramineae*).

271-398-3 **68553-92-4**
Paraffin oils, reaction products with aluminum stearate

271-399-9 **68553-95-7**
Polyphosphoric acids, 2,3-dibromopropyl esters, ammonium salts

271-400-2 **68554-07-4**
Quaternary ammonium compounds, 2-butene-1,4-diylbis[coco alkyldimethyl, dichlorides

271-401-8 **68554-09-6**
Quaternary ammonium compounds, (2-hydroxy-1-methylethyl)methylditallow alkyl, chlorides

271-402-3 **68554-12-1**
Resin acids and Rosin acids, hydrogenated, calcium salts

271-403-9 **68554-15-4**
Resin acids and Rosin acids, titanium salts, reaction products with Douglas-fir balsams

271-404-4 **68554-56-3**
Linseed oil, sodium salt

271-406-5 **68554-72-3**
Soaps, stocks, linseed-oil
A complex combination of aqueous alkali salts of fatty acids, proteins, neutral linseed-oil, phospholipids and other minor components produced by the treatment of crude linseed-oil with dilute aqueous alkali.

271-407-0 **68554-74-5**
Soybean oil, deodorizer distillate, sapond., extn. residue
The tocopherol residue obtained by the saponification of soybean deodorizer distillate. Contains the fraction from which the sterol hydrocarbons have been extracted.

271-408-6 **68554-75-6**
Soybean oil, ester with triethanolamine

271-409-1 **68555-04-4**
Spinels, aluminum silicon zirconium white
An inorganic pigment that is the reaction product of high temperature calcination in which aluminum oxide, silicon oxide, zirconium oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of spinel. Its composition may include any one or a combination of the modifiers CaO, K_2O, or Na_2O.

271-410-7 **68555-05-5**
Spinels, boron calcium lead silicon white
An inorganic pigment that is the reaction product of high temperature calcination in which boron oxide, calcium oxide, lead (II) oxide, and silicon oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of spinel.

271-411-2 **68555-06-6**
Spinels, chromium iron manganese brown
An inorganic pigment that is the reaction product of high temperature calcination in which chromium (III) oxide, iron (III) oxide, and manganese (III) oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of spinel.

271-412-8 **68555-07-7**
Spinels, lead silicon tin zinc white
An inorganic pigment that is the reaction product of high temperature calcination in which lead (II) oxide, silicon oxide, tin (IV) oxide, and zinc oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of spinel.

271-413-3 **68555-08-8**
Steroids, hydroxy

271-414-9 **68555-09-9**
Benzenesulfonic acid, C_{20-48}-alkyl derivs., sodium salts

271-415-4 **68555-15-7**
Tall oil, ammonium salt

271-417-5 **68555-22-6**
Tall oil, reaction products with tetraethylenepentamine

271-418-0 **68555-24-8**
Tar acids, cresylic, residues
The residue from crude coal tar acids after removal of phenol, cresols, xylenols and any higher boiling phenols. A black solid with a melting point approximately 80°C (176°F). Composed primarily of polyalkylphenols, resin gums, and inorganic salts.

271-419-6 **68555-28-2**
[2,2-bis(3-methylbutoxy)ethyl]benzene $C_{18}H_{30}O_2$

271-420-1 **68555-29-3**
4-methyl-6-phenylhex-3-enenitrile $C_{13}H_{15}N$

271-421-7 **68555-30-6**
di(non-2-enyl) ether $C_{18}H_{34}O$

271-422-2 **68555-31-7**
γ-methylbenzenehexanenitrile $C_{13}H_{17}N$

271-423-8 **68555-32-8**
3-(heptyloxy)-2-oxobutyraldehyde $C_{11}H_{20}O_3$

271-424-3 **68555-33-9**
4,4,6-trimethyl-2-[4-(1-methylethyl)phenyl]-1,3-dioxane $C_{16}H_{24}O_2$

271-425-9 **68555-34-0**
bis[(6-methylcyclohex-3-enyl)methyl] adipate $C_{22}H_{34}O_4$

271-426-4 **68555-40-8**
3-ethyl-2-[2-[(3-ethyl-5-methoxy-3*H*-benzoselenazol-2-ylidene)methyl]but-1-enyl]-5-methoxybenzoselenazolium iodide $C_{25}H_{29}N_2O_2Se_2.I$

271-428-5 **68555-41-9**
N,N,N',N'-tetrapropylethylenediamine $C_{14}H_{32}N_2$

271-429-0 **68555-53-3**
(*Z*)-9,9-dimethoxynon-3-ene $C_{11}H_{22}O_2$

271-430-6 **68555-54-4**
1,1'-[ethylenebis(thio-2,1-phenylene)]bis-1*H*-pyrrole-2,5-dione $C_{22}H_{16}N_2O_4S_2$

271-431-1 **68555-55-5**
1,1'-(sulphonyldi-3,1-phenylene)bis-1*H*-pyrrole-2,5-dione $C_{20}H_{12}N_2O_6S$

271-432-7 **68555-56-6**
2,4-dioxo-1,3-diazetidine-1,3-bis(3-methyl-*p*-phenylene) diisocyanate $C_{18}H_{12}N_4O_4$

271-433-2 **68555-57-7**
3,7-dimethyloct-6-enyl 2-aminobenzoate $C_{17}H_{25}NO_2$

271-434-8 **68555-58-8**
3-methyl-2-butenyl salicylate $C_{12}H_{14}O_3$

271-435-3 **68555-59-9**
α,2,2,6-tetramethylcyclohexylpropyl acetate $C_{15}H_{28}O_2$

271-436-9 **68555-60-2**
3-methylbutyl oct-2-ynoate $C_{13}H_{22}O_2$

271-437-4 **68555-61-3**
1,2-dimethyl-3-(2,6,6-trimethyl-2-cyclohexen-1-yl)propen-1-yl acetate $C_{16}H_{26}O_2$

271-439-5 **68555-62-4**
2-methyl-4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-2-butenal $C_{14}H_{22}O$

271-440-0 **68555-63-5**
2-methyl-3-(1-oxopropoxy)-4*H*-pyran-4-one $C_9H_{10}O_4$

271-441-6 **68555-64-6**
(*Z*)-1-(1-ethoxyethoxy)-3,7-dimethylocta-2,6-diene $C_{14}H_{26}O_2$

271-442-1 68555-65-7
(2*E*,6*Z*)-nona-2,6-dienyl acetate $C_{11}H_{18}O_2$

271-443-7 68555-66-8
sodium 1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoroheptane-1-sulphinate $C_7HF_{15}O_2S.Na$

271-444-2 68555-67-9
sodium heptadecafluorooctanesulphinate $C_8HF_{17}O_2S.Na$

271-445-8 68555-68-0
sodium *N*-ethyl-*N*-[(nonafluorobutyl)sulphonyl]glycinate $C_8H_8F_9NO_4S.Na$

271-446-3 68555-69-1
sodium *N*-ethyl-*N*-[(undecafluoropentyl)sulphonyl]glycinate $C_9H_8F_{11}NO_4S.Na$

271-447-9 68555-70-4
sodium *N*-ethyl-*N*-[(tridecafluorohexyl)sulphonyl]glycinate $C_{10}H_8F_{13}NO_4S.Na$

271-448-4 68555-71-5
sodium *N*-ethyl-*N*-[(pentadecafluoroheptyl)sulphonyl]glycinate $C_{11}H_8F_{15}NO_4S.Na$

271-450-5 68555-72-6
N-ethyl-1,1,2,2,3,3,4,4,5,5,5-undecafluoro-*N*-(2-hydroxyethyl)pentane-1-sulphonamide $C_9H_{10}F_{11}NO_3S$

271-451-0 68555-73-7
N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoro-*N*-(2-hydroxyethyl)heptane-1-sulphonamide $C_{11}H_{10}F_{15}NO_3S$

271-452-6 68555-74-8
1,1,2,2,3,3,4,4,5,5,5-undecafluoro-*N*-(2-hydroxyethyl)-*N*-methylpentane-1-sulphonamide $C_8H_8F_{11}NO_3S$

271-453-1 68555-75-9
tridecafluoro-*N*-(2-hydroxyethyl)-*N*-methylhexanesulphonamide $C_9H_8F_{13}NO_3S$

271-454-7 68555-76-0
1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoro-*N*-(2-hydroxyethyl)-*N*-methylheptane-1-sulphonamide $C_{10}H_8F_{15}NO_3S$

271-455-2 68555-77-1
N-[3-(dimethylamino)propyl]-1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonamide $C_9H_{13}F_9N_2O_2S$

271-456-8 68555-78-2
N-[3-(dimethylamino)propyl]-1,1,2,2,3,3,4,4,5,5,5-undecafluoropentane-1-sulphonamide $C_{10}H_{13}F_{11}N_2O_2S$

271-457-3 68555-79-3
ethyl *N*-ethyl-*N*-[(undecafluoropentyl)sulphonyl]glycinate $C_{11}H_{12}F_{11}NO_4S$

271-458-9 68555-80-6
N-hydroxy-2-[(2-methyl-1-oxoallyl)amino]benzamide $C_{11}H_{12}N_2O_3$

271-459-4 68555-81-7
trimethyl-3-[[(pentadecafluoroheptyl)sulphonyl]amino]propylammonium chloride $C_{13}H_{16}F_{15}N_2O_2S.Cl$

271-461-5 68555-82-8
7-hydroxy-8-[[4-(phenylazo)phenyl]azo]naphthalene-1,3-disulphonic acid, compound with 2-ethyl-*N*-(2-ethylhexyl)hexylamine (1:2) $C_{22}H_{16}N_4O_7S_2.2C_{16}H_{35}N$

271-462-0 68555-86-2
sodium 4-[[5-methoxy-4-[(4-methoxyphenyl)azo]-2-methylphenyl]azo]benzenesulphonate $C_{21}H_{20}N_4O_5S.Na$

271-463-6 68555-94-2
2-methyl-1-(2,2,6-trimethylcyclohexen-1-yl)pent-1-en-3-one $C_{15}H_{24}O$

271-464-1 68555-95-3
trimethylcyclohexene C_9H_{16}

271-465-7 68555-96-4
dihydrogen [7-amino-4-hydroxy-3-[(2-hydroxy-5-sulphophenyl)azo]naphthalene-2-sulphonato(4-)]cuprate(2-) $C_{16}H_9CuN_3O_8S_2.2H$

271-466-2 68555-97-5
Benzenamine, 4,4'-carbonimidoylbis[*N*,*N*-dimethyl-, compd. with molybdenum hydroxide oxide phosphate (1:1) $C_{17}H_{21}N_3.W_{99}$

271-467-8 68556-00-3
sodium 3-hydroxy-*N*-[4-methoxy-*o*-tolylphenyl]naphthalene-2-carboxamidate $C_{19}H_{17}NO_3.Na$

271-468-3 68556-01-4
sodium *N*-(*o*-anisyl)-3-hydroxynaphthalene-2-carboxamidate $C_{18}H_{15}NO_3.Na$

271-469-9 68556-04-7
sodium *N*-(4-chloro-2-methylphenyl)-3-hydroxynaphthalene-2-carboxamidate $C_{18}H_{14}ClNO_2.Na$

271-470-4 68556-05-8
sodium 3-hydroxy-*N*-naphthylnaphthalene-2-carboxamidate $C_{21}H_{15}NO_2.Na$

271-472-5 68556-06-9
sodium 3-hydroxy-*N*-phenylnaphthalene-2-carboxamidate $C_{17}H_{13}NO_2.Na$

271-473-0 68556-08-1
sodium 3-hydroxy-*N*-(3-nitrophenyl)naphthalene-2-carboxamidate $C_{17}H_{12}N_2O_4.Na$

271-474-6 68556-12-7
sodium *N*-(5-chloro-2,4-dimethoxyphenyl)-3-hydroxynaphthalene-2-carboxamidate $C_{19}H_{16}ClNO_4.Na$

271-475-1 68556-13-8
sodium *N*-(4-chlorophenyl)-2-hydroxy-9*H*-carbazole-3-carboxamidate $C_{19}H_{13}ClN_2O_2.Na$

271-476-7 68556-14-9
sodium 3-hydroxy-*N*-(2-methoxy-3-dibenzofuryl)naphthalene-2-carboxamidate $C_{24}H_{17}NO_4.Na$

271-477-2 68556-15-0
disodium 3,3'-(*p*-phenylene)bis[*N*-(5-chloro-2,4-dimethoxyphenyl)-3-hydroxyacrylamidate] $C_{28}H_{26}Cl_2N_2O_8.2Na$

271-478-8 68556-17-2
sodium *N*-(2-ethoxyphenyl)-3-hydroxynaphthalene-2-carboxamidate $C_{19}H_{17}NO_3.Na$

271-479-3 68556-19-4
(2,5-dimethoxy-4-nitrophenyl) phenyl ketone $C_{15}H_{13}NO_5$

271-480-9 68556-21-8
methyl 2-(ethylideneamino)benzoate $C_{10}H_{11}NO_2$

271-481-4 68556-22-9
1-(2-furylthio)acetone $C_7H_8O_2S$

271-483-5 68556-27-4
hydrogen sodium [3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(3-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromate(2-) $C_{36}H_{19}CrN_6O_{11}S.H.Na$

271-484-0 68556-59-2
prosulpride $C_{16}H_{25}N_3O_4S$

271-485-6 68556-89-8
1-methyl *N*-[*N*-[4-[[(2,4-diaminopteridin-6-yl)methyl]methylamino]benzoyl]-L-γ-glutamyl]-L-tyrosinate $C_{30}H_{33}N_9O_7$

271-486-1 68561-10-4
4-oxo-2-thioxo-3-oxazolidineethanesulphonic acid $C_5H_7NO_5S_2$

271-487-7 68564-88-5
11-(heptylamino)undecanoic acid $C_{18}H_{37}NO_2$

271-488-2 68567-68-0
4-*sec*-dodecylbenzenesulphonic acid, compound with 2,2'-iminodiethanol (1:1) $C_{18}H_{30}O_3S.C_4H_{11}NO_2$

271-489-8 68567-69-1
p-*sec*-dodecylbenzenesulphonic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{18}H_{30}O_3S.C_6H_{15}NO_3$

271-490-3 68568-46-7
tris(methoxymethyl)tris[(octadecyloxy)methyl]-1,3,5-triazine-2,4,6-triamine $C_{66}H_{132}N_6O_6$

271-491-9 68568-47-8
(dichlorobenzyl)dimethyltetradecylammonium chloride $C_{23}H_{40}Cl_2N.Cl$

271-492-4 68568-51-4
bis(2-hydroxyethyl)ammonium heptanoate $C_7H_{14}O_2.C_4H_{11}NO_2$

271-494-5 68568-52-5
hydrogen bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzenesulphonamidato(2-)]cobaltate(1-) $C_{32}H_{26}CoN_{10}O_8S_2.H$

271-495-0 68568-53-6
potassium tridecan-1-yl hydrogen phosphate $C_{26}H_{55}O_4P.K$

271-496-6 68568-54-7
potassium 2,3,4,5-tetrachloro-6-[[[3-[[(nonafluorobutyl)sulphonyl]oxy]phenyl]amino]carbonyl]benzoate $C_{18}H_6Cl_4F_9NO_6S.K$

271-497-1 68568-55-8
(4-amino-2,5-diethoxyphenyl) phenyl ketone $C_{17}H_{19}NO_3$

271-498-7 68568-56-9
3-nitrotoluene-4-diazonium chloride, compound with zinc chloride $C_7H_6N_3O_2.xCl_2Zn.xCl$

271-499-2 **68568-63-8**
1-hydroxypropane-1,2,3-tricarboxylic acid, calcium salt
$C_6H_8O_7.xCa$

271-500-6 **68568-65-0**
Molybdate(3-), tetracosa-μ-oxododecaoxo[μ_{12}-[phosphato(3-)-*O*:*O*:*O*:*O*':*O*':*O*':*O*'':*O*'':*O*'':*O*''':*O*''':*O*''']]dodeca-, trihydrogen, compd. with 4,4'-[(4-methyl-1,3-phenylene)bis(azo)]bis[6-methyl-1,3-benzenediamine] $C_{21}H_{24}N_8.xH.xMo_{12}O_{40}P$

271-501-1 **68568-79-6**
2-[4-[(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl)azo]phenyl]-6-methylbenzothiazole-7-sulphonic acid, compound with 2-(2-aminoethoxy)ethanol (1:1)
$C_{18}H_{15}N_5O_4S_2.C_4H_{11}NO_2$

271-502-7 **68568-80-9**
4,4,6-trimethyl-*α*-propyl-1,3-dioxane-2-propanol $C_{13}H_{26}O_3$

271-503-2 **68568-81-0**
2-(3,7-dimethyloct-6-enyl)-4,4,6-trimethyl-1,3-dioxane
$C_{17}H_{32}O_2$

271-504-8 **68568-82-1**
calcium 2,2'-[[[(2-hydroxy-5-octylphenyl)methyl]iminc]bis(ethane-1,2-diyliminomethylene)]bis[4-octylphenolate]
$C_{49}H_{78}N_2O_3.xCa$

271-505-3 **68572-78-1**
diethyl [4*R*-(2*α*,4*α*,5*β*)]-2-ethyl-2-methyl-1,3-dioxolane-4,5-dicarboxylate $C_{12}H_{20}O_6$

271-506-9 **68575-36-0**
3,5-dichloro-*α*-methylstyrene $C_9H_8Cl_2$

271-507-4 **68575-73-5**
butyl butoxyhydroxyacetate $C_{10}H_{20}O_4$

271-509-5 **68576-88-5**
(±)-4-(2-methoxyphenyl)-*α*-[(3,4,5-trimethoxyphenoxy)methyl]piperazine-1-ethanol dihydrochloride
$C_{23}H_{32}N_2O_6.2ClH$

271-510-0 **68582-45-6**
4,4'-[4-(diethylamino)benzylidene]bis[*N*,*N*-diethyl-*m*-toluidine] $C_{33}H_{47}N_3$

271-511-6 **68583-43-7**
Cadmium sulfide (CdS), solid soln. with zinc sulfide, copper and silver-doped

271-512-1 **68583-44-8**
Cadmium sulfide (CdS), solid soln. with zinc sulfide, nickel and silver-doped

271-513-7 **68583-45-9**
Cadmium sulfide (CdS), solid soln. with zinc sulfide, silver chloride-doped

271-514-2 **68583-49-3**
Cyclotetrasiloxane, octamethyl-, reaction products with silica

271-515-8 **68583-50-6**
Cyclotrisiloxane, hexamethyl-, reaction products with silica

271-516-3 **68583-51-7**
Decanoic acid, mixed diesters with octanoic acid and propylene glycol

271-517-9 **68583-52-8**
Decanoic acid, mixed diesters with octanoic acid and triethylene glycol

271-518-4 **68583-56-2**
tert-Dodecanethiol, sulfurized

271-520-5 **68583-58-4**
Ethanamine, *N*-ethyl-*N*-hydroxy-, reaction products with hexamethylcyclotrisiloxane, silica and 1,1,1-trimethyl-*N*-(trimethylsilyl)silanamine

271-521-0 **68583-76-6**
α-D-Glucopyranoside, β-D-fructofuranosyl, oxidized

271-522-6 **68583-93-7**
2,5-Furandione, dihydro-3-(tetrapropenyl)-, reaction products with triethylenetetramine

271-523-1 **68583-94-8**
Aluminum, C_{16} and C_{18}-alkyloxy oxo complexes

271-524-7 **68583-95-9**
C.I. Food Red 17:1
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 16035:1.

271-525-2 **68583-99-3**
Benzene, brominated chlorinated

271-526-8 **68584-00-9**
Benzene, ethyl-, dehydrogenated, fractionation overheads
A complex combination of hydrocarbons obtained by dehydrogenation of ethylbenzene. It consists predominantly of benzene and toluene.

271-527-3 **68584-01-0**
Benzene, ethylated

271-528-9 **68584-22-5**
Benzenesulfonic acid, C_{10-16}-alkyl derivs.
This substance is identified by SDA Substance Name: *C_{10}-C_{16} alkyl benzene sulfonic acid* and SDA Reporting Number: 15-080-00.

271-529-4 **68584-23-6**
Benzenesulfonic acid, C_{10-16}-alkyl derivs., calcium salts
This substance is identified by SDA Substance Name: *C_{10}-C_{16} alkyl benzene sulfonic acid calcium salt* and SDA Reporting Number: 15-081-06.

271-531-5 **68584-24-7**
Benzenesulfonic acid, C_{10-16}-alkyl derivs., compds. with 2-propanamine

271-532-0 **68584-25-8**
Benzenesulfonic acid, C_{10-16}-alkyl derivs., compds. with triethanolamine
This substance is identified by SDA Substance Name: *C_{10}-C_{16} alkyl benzene sulfonic acid triethanol amine salt* and SDA Reporting Number: 15-081-14.

271-533-6 **68584-26-9**
Benzenesulfonic acid, C_{10-16}-alkyl derivs., magnesium salts
This substance is identified by SDA Substance Name: *C_{10}-C_{16} alkyl benzene sulfonic acid magnesium salt* and SDA Reporting Number: 15-081-07.

271-534-1 **68584-27-0**
Benzenesulfonic acid, C_{10-16}-alkyl derivs., potassium salts
This substance is identified by SDA Substance Name: *C_{10}-C_{16} alkyl benzene sulfonic acid potassium salt* and SDA Reporting Number: 15-081-03.

271-535-7 **68584-29-2**
Benzenesulfonic acid, dodecyl-, cerium(3+) salt, basic

271-536-2 **68584-31-6**
Borax ($Na_2(B_4O_7).10H_2O$), reaction products with sulfuric acid

271-537-8 **68584-38-3**
Butanenitrile, 4-(chlorodimethylsilyl)-, hydrolysis products with silica

271-538-3 **68584-41-8**
Cadmium sulfide (CdS), solid soln. with zinc sulfide, aluminum and silver-doped

271-539-9 **68584-42-9**
Cadmium sulfide (CdS), solid soln. with zinc sulfide, copper and nickel-doped

271-540-4 **68584-52-1**
Amines, *N*-C_{15-18}-*sec*-alkyltrimethylenedi-

271-542-5 **68584-54-3**
3-(decyloxy)propiononitrile, branched $C_{13}H_{25}NO$

271-543-0 **68584-80-5**
Silane, chlorodimethyloctyl-, hydrolysis products with silica

271-544-6 **68584-81-6**
Silane, trimethoxymethyl-, hydrolysis products with silica

271-545-1 **68584-83-8**
Silicic acid, sodium salt, hydrolysis products with chlorotrimethylsilane and dichloroethenylmethylsilane

271-546-7 **68584-93-0**
Lanthanum bromide oxide (LaBrO), terbium-doped

271-547-2 **68585-02-4**
Octadecanoic acid, reaction products with acetic acid and tetraethylenepentamine

271-548-8 **68585-05-7**
Octadecanoic acid, reaction products with diethylenetriamine, di-Et sulfate-quaternized

271-549-3 **68585-06-8**
9-Octadecenoic acid (*Z*)-, reaction products with diethylenetriamine, oleates

271-550-9 **68585-09-1**
Octanal, 7-hydroxy-3,7-dimethyl-, reaction products with 3-methyl-1*H*-indole

271-551-4 **68585-12-6**
Oxirane, (phenoxymethyl)-, brominated

271-553-5 **68585-20-6**
1,5-Pentanediamine, 2-(dinortall-oil alkyl) derivs.

271-554-0 68585-24-0
Phenol, dithiobis-, C_{1-6}-alkyl derivs.

271-555-6 68585-32-0
Platinate(2-), hexachloro-, (*OC*-6-11)-, dihydrogen, reaction products with 2,4,6,8-tetraethenyl-2,4,6,8-tetramethylcyclotetrasiloxane

271-556-1 68585-44-4
Sulfuric acid, mono-C_{10-16}-alkyl esters, compds. with diethanolamine
This substance is identified by SDA Substance Name: *C_{10}-C_{16} alkyl alcohol sulfuric acid diethanol amine salt* and SDA Reporting Number: 15-062-13.

271-557-7 68585-47-7
Sulfuric acid, mono-C_{10-16}-alkyl esters, sodium salts
This substance is identified by SDA Substance Name: *C_{10}-C_{16} alkyl alcohol sulfuric acid sodium salt* and SDA Reporting Number: 15-062-04.

271-558-2 68585-51-3
Sulfuric acid copper(2+) salt (1:1), reaction products with boric acid (H_3BO_3), sodium phosphate and zinc oxide

271-559-8 68585-53-5
Thiocyanic acid, (1,3,8,10-tetrahydro-1,3,8,10-tetraoxoanthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisoquinoline-2,9-diyl)di-3,1-phenylene ester, reaction products with sodium sulfide ($Na_2(S_x)$)

271-560-3 68585-54-6
Thiodicarbonic diamide ($[(H_2N)C(S)]_2S$), tetramethyl-, reaction products with 1,2-oxathiolane 2,2-dioxide

271-561-9 68585-55-7
dihydrogen bis[*P*-butyl *P*-methyl diphosphato(2-)-*O*",*O*""][ethane-1,2-diolato(2-)-*O*,*O*']titanate(2-), compound with dioctyl phosphonate, branched and linear (1:1)
$C_{16}H_{35}O_3P.C_{12}H_{28}O_{16}P_4Ti.2H$

271-562-4 68585-56-8
dihydrogen bis[*P*-butyl *P*-methyl diphosphato(2-)-*O*",*O*""][ethane-1,2-diolato(2-)-*O*,*O*']titanate(2-), compound with dioctyl phosphonate, branched and linear (1:2)
$C_{16}H_{35}O_3P.{}^1/_2C_{12}H_{28}O_{16}P_4Ti.H$

271-564-5 68585-57-9
trihydrogen bis[*P*-butyl *P*-octyl diphosphato(2-)-*O*"][*P*,*P*-dibutyl diphosphato(2-)-*O*"](propan-2-olato)titanate(3-), branched and linear $C_{35}H_{77}O_{22}P_6Ti.3H$

271-565-0 68585-58-0
dihydrogen bis[*P*-butyl *P*-octyl diphosphato(2-)-*O*",*O*""][hydroxyacetato(2-)-O^1,O^2]titanate(2-), branched and linear $C_{26}H_{54}O_{17}P_4Ti.2H$

271-566-6 68585-59-1
dihydrogen bis[*P*-butyl *P*-octyl diphosphato(2-)-*O*",*O*""][hydroxyacetato(2-)-O^1,O^2]titanate(2-), compound with dioctyl phosphonate, branched and linear (1:1)
$C_{26}H_{54}O_{17}P_4Ti.C_{16}H_{35}O_3P.2H$

271-567-1 68585-60-4
dihydrogen bis[*P*-butyl *P*-octyl diphosphato(2-)-*O*",*O*""][hydroxyacetato(2-)-O^1,O^2]titanate(2-), branched and linear, compound with dioctyl phosphonate, branched and linear
$C_{26}H_{54}O_{17}P_4Ti.2C_{16}H_{35}O_3P.2H$

271-568-7 68585-61-5
Titanate(3-), bis[*P*,*P*-dibutyl diphosphato(2-)-*O*"][*P*,*P*-dimethyl diphosphato(2-)-*O*"](2-propanolato)-, trihydrogen, compds. with branched and linear dioctyl phosphonate (1:2)

271-569-2 68585-62-6
trihydrogen bis[*P*,*P*-dibutyl diphosphato(2-)-*O*"][*P*,*P*-dioctyl diphosphato(2-)-*O*"](propan-2-olato)titanate(3-), branched and linear $C_{35}H_{77}O_{22}P_6Ti.3H$

271-570-8 68585-63-7
dihydrogen bis[*P*,*P*-dioctyl diphosphato(2-)-*O*",*O*""][ethane-1,2-diolato(2-)-*O*,*O*']titanate(2-), branched and linear
$C_{34}H_{72}O_{16}P_4Ti.2H$

271-571-3 68585-64-8
dihydrogen bis[*P*,*P*-dioctyl diphosphato(2-)-*O*",*O*""][hydroxyacetato(2-)-O^1,O^2]titanate(2-), branched and linear
$C_{34}H_{70}O_{17}P_4Ti.2H$

271-572-9 68585-65-9
bis(dioctyl phosphato-*O*")[ethane-1,2-diolato(2-)-*O*,*O*']titanium, branched and linear $C_{34}H_{72}O_{10}P_2Ti$

271-573-4 68585-66-0
dihydrogen bis(didodecyl phosphito-*O*")tetrakis(octan-1-olato)titanate(2-), branched and linear $C_{80}H_{168}O_{10}P_2Ti.2H$

271-575-5 68585-67-1
dihydrogen bis(dioctyl phosphito-*O*")tetrakis(propan-2-olato)titanate(2-), branched and linear $C_{44}H_{96}O_{10}P_2Ti.2H$

271-576-0 68585-68-2
dihydrogen bis(ditridecyl phosphito-*O*")tetrakis(octan-1-olato)titanate(2-), branched and linear $C_{84}H_{176}O_{10}P_2Ti.2H$

271-577-6 68585-69-3
trihydrogen [*P*,*P*-dibutyl diphosphato(2-)-*O*"]bis[*P*,*P*-dioctyl diphosphato(2-)-*O*"](propan-2-olato)titanate(3-), branched and linear, compound with dioctyl phosphonate, branched and linear $C_{43}H_{93}O_{22}P_6Ti.2C_{16}H_{35}O_3P.3H$

271-578-1 68585-70-6
dihydrogen [*P*,*P*-dibutyl diphosphato(2-)-*O*",*O*""][*P*,*P*-dioctyl diphosphato(2-)-*O*",*O*""][hydroxyacetato(2-)-O^1,O^2]titanate(2-), branched and linear $C_{26}H_{54}O_{17}P_4Ti.2H$

271-579-7 68585-71-7
Titanate(2-), [*P*,*P*-dibutyl diphosphato(2-)-*O*",*O*""][*P*,*P*-dioctyl diphosphato(2-)-*O*",*O*""][hydroxyacetato(2-)-O^1,O^2]-, dihydrogen, branched and linear, compds. with branched and linear dioctyl phosphonate (1:1)
$C_{26}H_{54}O_{17}P_4Ti.C_{16}H_{35}O_3P.2H$

271-580-2 68585-72-8
Titanate(2-), [*P*,*P*-dibutyl diphosphato(2-)-*O*",*O*""][*P*,*P*-dioctyl diphosphato(2-)-*O*",*O*""][hydroxyacetato(2-)-O^1,O^2]-, dihydrogen, branched and linear, compds. with branched and linear dioctyl phosphonate (1:2)
$C_{26}H_{54}O_{17}P_4Ti.2C_{16}H_{35}O_3P.2H$

271-581-8 68585-73-9
trihydrogen tris[*P*-butyl *P*-methyl diphosphato(2-)-*O*",*O*""](propan-2-olato)titanate(3-), compound with dioctyl phosphonate, branched and linear (1:1)
$C_{18}H_{43}O_{22}P_6Ti.C_{16}H_{35}O_3P.3H$

271-582-3 68585-74-0
trihydrogen tris[*P*-butyl *P*-methyl diphosphato(2-)-*O*",*O*""](propan-2-olato)titanate(3-), compound with dioctyl phosphonate, branched and linear (1:2)
$C_{18}H_{43}O_{22}P_6Ti.2C_{16}H_{35}O_3P.3H$

271-583-9 68585-75-1
trihydrogen tris[*P*-butyl *P*-octyl diphosphato(2-)-*O*",*O*""](propan-2-olato)titanate(3-), branched and linear
$C_{35}H_{85}O_{22}P_6Ti.3H$

271-584-4 68585-76-2
trihydrogen tris[*P*-butyl *P*-octyl diphosphato(2-)-*O*",*O*""](propan-2-olato)titanate(3-), branched and linear, compound with dioctyl phosphonate, branched and linear (1:1)
$C_{39}H_{85}O_{22}P_6Ti.C_{16}H_{35}O_3P.3H$

271-586-5 68585-77-3
trihydrogen tris[*P*-butyl *P*-octyl diphosphato(2-)-*O*",*O*""](propan-2-olato)titanate(3-), branched and linear, compound with dioctyl phosphonate, branched and linear (1:2)
$C_{39}H_{85}O_{22}P_6Ti.2C_{16}H_{35}O_3P.3H$

271-587-0 68585-78-4
trihydrogen tris[*P*,*P*-dioctyl diphosphato(2-)-*O*",*O*""](propan-2-olato)titanate(3-), branched and linear
$C_{51}H_{109}O_{22}P_6Ti.3H$

271-588-6 68585-79-5
tris(dioctyl phosphato-*O*")(propan-2-olato)titanium, branched and linear $C_{51}H_{109}O_{13}P_3Ti$

271-589-1 68585-80-8
Vanadium yttrium oxide (VYO_4), bismuth and europium-doped

271-590-7 68585-81-9
Vanadium yttrium oxide (VYO_4), europium-doped

271-591-2 68585-82-0
Yttrium oxide (Y_2O_3), europium-doped

271-592-8 68585-83-1
Yttrium oxide (Y_2O_3), ytterbium-doped

271-593-3 68585-84-2
Yttrium oxide sulfate, europium and terbium-doped

271-594-9 68585-87-5
Yttrium oxide sulfate, terbium-doped

271-595-4 68585-88-6
Yttrium oxide sulfate, ytterbium-doped

271-597-5 68585-89-7
Zinc sulfide (ZnS), aluminum and gold-doped

271-598-0 68585-90-0
Zinc sulfide (ZnS), copper and lead-doped

271-599-6 **68585-91-1**
Zinc sulfide (ZnS), copper and manganese-doped

271-601-5 **68585-93-3**
Zinc sulfide (ZnS), copper and nickel-doped

271-602-0 **68585-98-8**
dodecyl toluenesulphonate, compound with 2,2'-iminodietha= nol (1:1) $C_{19}H_{33}O_3S.C_4H_{11}NO_2$

271-603-6 **68586-02-7**
ethoxybis(pentane-2,4-dionato-*O*,*O'*)(propan-2-olato)titanium $C_{15}H_{29}O_5Ti$

271-604-1 **68586-03-8**
bis(salicylato-O^1,O^2)bis[[2,2'-oxybis[ethanolato]](1-)-O^1]tita= nium $C_{24}H_{32}O_{12}Ti$

271-605-7 **68586-04-9**
[2-[(5-chloro-2-hydroxyphenyl)azo]benzene-1,3-diolato]copper $C_{12}H_7ClCuN_2O_3$

271-606-2 **68586-07-2**
(2-hydroxyethyl)ammonium dihydrogen orthoborate $C_2H_7NO.BH_3O_3$

271-607-8 **68586-17-4**
2-[[2,3,3*a*,4,7,7*a*(or3*a*,4,5,6,7,7*a*)-hexahydro-4,7-methanoinden-= 1*H*-yl]oxy]ethanol $C_{12}H_{18}O_2$

271-608-3 **68586-19-6**
2-[[2,3,3*a*,4,7,7*a*(or 3*a*,4,5,6,7,7*a*)-hexahydro-4,7-methano-1*H*-= indenyl]oxy]ethyl methacrylate $C_{16}H_{22}O_3$

271-609-9 **68586-20-9**
ar-(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)-*N*-[(1,7,7-trimethyl= bicyclo[2.2.1]hept-2-yl)phenyl]aniline $C_{32}H_{43}N$

271-610-4 **68586-21-0**
lead(2+) dodecylphenolate $C_{18}H_{30}O.^1/_2Pb$

271-612-5 **68588-50-1**
dodecyl 4-chloro-3,5-bis[(4,4-dimethyl-1,3-dioxopentyl)amino]= benzoate $C_{32}H_{51}ClN_2O_6$

271-613-0 **68588-51-2**
dodecyl 4-chloro-3,5-bis[[4,4-dimethyl-2-[5-(isopropyl)-2-[[(4-= tolyl)sulphonyl]imino]-1,3,4-thiadiazole-3(2*H*)-yl]-1,3-dioxo= pentyl]amino]benzoate $C_{57}H_{77}ClN_8O_{10}S_4$

271-614-6 **68589-67-3**
N,*N*-dibenzyl-3'-isopropyl-2,2'-spirobi[2*H*-1-benzopyran]-7-a= mine $C_{34}H_{31}NO_2$

271-615-1 **68592-11-0**
2-chloro-5-(1-chloro-1,3-dihydro-3-oxo-1-isobenzofuranyl)= benzenesulphonyl chloride $C_{14}H_7Cl_3O_4S$

271-616-7 **68592-12-1**
2-[4-chloro-3-(chlorosulphonyl)benzoyl]benzoic acid $C_{14}H_8Cl_2O_5S$

271-617-2 **68594-62-7**
5-[[4-acetamido-2-(trifluoromethyl)phenyl]azo]-6-amino-4-= hydroxynaphthalene-2-sulphonic acid $C_{19}H_{15}F_3N_4O_5S$

271-618-8 **68599-63-3**
dodecyl 4-chloro-3,5-diaminobenzoate $C_{19}H_{31}ClN_2O_2$

271-619-3 **68602-79-9**
Distillates (petroleum), benzene unit hydrotreater depentani= zer overheads
A complex combination of hydrocarbons produced by treating the feed from the benzene unit with hydrogen in the presence of a catalyst followed by depentanizing. It consists of hydrocarbons having carbon numbers predominantly in the range of C_2 through C_6.

271-620-9 **68602-80-2**
Distillates (petroleum), C_{12-30}-arom.
A complex combination of hydrocarbons produced by distillation of aromatic tar distillate. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_{12} through C_{30} and boils in the range of approximately 270°C to 400°C (517°F to 752°F).

271-621-4 **68602-81-3**
Distillates, hydrocarbon resin prodn. higher boiling
A complex combination of hydrocarbons obtained in hydrocarbon resin production. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_{10} through C_{30} and boiling in the range of approxima= tely 180°C to 400°C (356°F to 752°F).

271-623-5 **68602-82-4**
Gases (petroleum), benzene unit hydrotreater depentanizer overheads
A complex combination produced by treating the feed from the benzene unit with hydrogen in the presence of a catalyst followed by depentanizing. It consists primarily of hydrogen, ethane and propane with various small amounts of nitrogen, carbon monoxide, carbon dioxide and hydrocarbons having carbon numbers predominantly in the range of C_1 through C_6. It may contain trace amounts of benzene.

271-624-0 **68602-83-5**
Gases (petroleum), C_{1-5}, wet
A complex combination of hydrocarbons produced by the distillation of crude oil and/or the cracking of tower gas oil. It consists of hydrocarbons having carbon numbers predomi= nantly in the range of C_1 through C_5.

271-625-6 **68602-84-6**
Gases (petroleum), secondary absorber off, fluidized catalytic cracker overheads fractionator
A complex combination produced by the fractionation of the overhead products from the catalytic cracking process in the fluidized catalytic cracker. It consists of hydrogen, nitrogen, and hydrocarbons having carbon numbers predominantly in the range of C_1 through C_3.

271-626-1 **68602-85-7**
Hydrocarbon waxes (petroleum), oxidized, Me esters

271-627-7 **68602-86-8**
Liatris odoratissima, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Liatris odoratissima, Compositae.

271-628-2 **68602-96-0**
Distillates (petroleum), oxidized light, strong acid compo= nents, compds. with diethanolamine

271-629-8 **68602-98-2**
Distillates (petroleum), oxidized light, strong acid components
A complex combination of carboxylic acids obtained by the aqueous alkali extraction and neutralization of oxidized light petroleum distillate.

271-630-3 **68602-99-3**
Distillates (petroleum), oxidized light, strong acid-free
The complex combination of organic compounds remaining after the aqueous alkali extraction of oxidized light petroleum distillate.

271-631-9 **68603-00-9**
Distillates (petroleum), thermal cracked naphtha and gas oil
A complex combination of hydrocarbons produced by distillation of thermally cracked naphtha and/or gas oil. It consists predominantly of olefinic hydrocarbons having a carbon number of C_5 and boiling in the range of approximately 33°C to 60°C (91°F to 140°F).

271-632-4 **68603-01-0**
Distillates (petroleum), thermal cracked naphtha and gas oil, C_5-dimer-contg.
A complex combination of hydrocarbons produced by the extractive distillation of thermal cracked naphtha and/or gas oil. It consists predominantly of hydrocarbons having a carbon number of C_5 with some dimerized C_5 olefins and boiling in the range of approximately 33°C to 184°C (91°F to 363°F).

271-634-5 **68603-03-2**
Distillates (petroleum), thermal cracked naphtha and gas oil, extractive
A complex combination of hydrocarbons produced by the extractive distillation of thermal cracked naphtha and/or gas oil. It consists of paraffinic and olefinic hydrocarbons, predominantly isoamylenes such as 2-methyl-1-butene and 2-methyl-2-butene and boiling in the range of approximately 31°C to 40°C (88°F to 104°F).

271-635-0 **68603-08-7**
Naphtha (petroleum), arom.-contg.

271-636-6 **68603-09-8**
Hydrocarbon waxes (petroleum), oxidized, calcium salts

271-637-1 **68603-10-1**
Hydrocarbon waxes (petroleum), oxidized, Me esters, barium salts

271-638-7 **68603-11-2**
Hydrocarbon waxes (petroleum), oxidized, Me esters, calcium salts

271-639-2 **68603-12-3**
Hydrocarbon waxes (petroleum), oxidized, Me esters, sodium salts

271-640-8 **68603-13-4**
Petrolatum (petroleum), oxidized, ester with sorbitol

271-641-3 **68603-14-5**
Residual oils (petroleum), oxidized, calcium salts

271-642-9 **68603-15-6**
Alcohols, C_{6-12}
This substance is identified by SDA Substance Name: *C_6–C_{12} alkyl alcohol* and SDA Reporting Number: 13-060-00.

271-643-4 **68603-16-7**
Alcohols, C_{12-18}, distn. residues
A complex residuum from distillation of C_{12-18} alkyl alcohols. It consists predominantly of methyl alkylcarboxylates and alkyl alcohols.

271-645-5 **68603-17-8**
Alcohols, C_{16-18}, distn. residues
A complex residuum from the distillation of C_{16-18} alkyl alcohols. It consists predominantly of methyl alkylcarboxylates and alkyl alcohols.

271-646-0 **68603-18-9**
Alcohols, C_{10-16}, distn. residues
A complex residuum from the distillation of C_{10-16} alkyl alcohols. It consists predominantly of methyl alkylcarboxylates and alkyl alcohols.

271-647-6 **68603-19-0**
Alcohols, C_{14-18}, distn. residues
A complex residuum from the distillation of C_{14-18} alkyl alcohols. It consists predominantly of methyl alkylcarboxylates and alkyl alcohols.

271-648-1 **68603-26-9**
Phosphoric acid, C_{12-15}-alkyl esters, ammonium salts

271-649-7 **68603-28-1**
Alcohols, C_{20-28}, reaction products with hexakis(methoxymethyl)melamine

271-650-2 **68603-31-6**
Alkenes, C_{10}, *tert*-amylene concentrator by-product

271-651-8 **68603-32-7**
Alkenes, C_{15-20} α-, isomerized

271-652-3 **68603-36-1**
Amides, C_{8-18} and C_{18}-unsatd., *N*-[2-[(2-aminoethyl)amino]ethyl], acetates

271-653-9 **68603-38-3**
Amides, C_{16-18} and C_{18}-unsatd., *N*,*N*-bis(hydroxyethyl)
This substance is identified by SDA Substance Name: *C_{16}–C_{18} and C_{18} unsaturated alkyl carboxylic acid amide diethanol* and SDA Reporting Number: 11-024-00.

271-654-4 **68603-40-7**
Amides, C_{16-18}, *N*,*N*-bis(hydroxyethyl)
This substance is identified by SDA Substance Name: *C_{16}–C_{18} alkyl carboxylic acid amide diethanol* and SDA Reporting Number: 19-024-00.

271-656-5 **68603-41-8**
Amides, C_{10-16}, *N*-(2-hydroxypropyl)
This substance is identified by SDA Substance Name: *C_{10}–C_{16} alkyl carboxylic acid amide monoisopropanol* and SDA Reporting Number: 15-023-00.

271-657-0 **68603-42-9**
Amides, coco, *N*,*N*-bis(hydroxyethyl)

271-658-6 **68603-47-4**
Amides, tallow, hydrogenated, *N*-[2-[(2-hydroxyethyl)amino]ethyl], glycolates (salts)

271-659-1 **68603-50-9**
Amides, tall-oil fatty, *N*-[2-[(2-hydroxyethyl)amino]ethyl]

271-660-7 **68603-52-1**
Amides, tallow, hydrogenated, *N*,*N*-bis(hydroxyethyl), acetates (salts)

271-661-2 **68603-53-2**
Amines, C_{11-14}-*sec*-alkyl

271-662-8 **68603-54-3**
Amines, C_{15-18}-*sec*-alkyl

271-663-3 **68603-55-4**
Amines, C_{12-14}-alkyl, C_{6-10}-alkyl phosphates

271-664-9 **68603-56-5**
Amines, C_{11-14}-*tert*-alkyl, compds. with iodine

271-665-4 **68603-57-6**
Amines, C_{10-16}-alkyldimethyl, distn. residues
The complex residuum from the distillation of C_{10-16}-alkyldimethylamines. It may contain alkyl bromides and undistilled alkylamines.

271-667-5 **68603-60-1**
Amines, *N*-C_{11-14}-*sec*-alkyltrimethylenedi-

271-668-0 **68603-62-3**
Amines, C_{12-14}-branched alkyl, dodecylbenzenesulfonates (1:1)

271-669-6 **68603-64-5**
Amines, *N*-(hydrogenated tallow alkyl)trimethylenedi-

271-670-1 **68603-65-6**
Amines, methylditallow alkyl

271-671-7 **68603-67-8**
Amines, polyethylenepoly-, reaction products with benzyl chloride

271-672-2 **68603-74-7**
Amines, *N*-tallow alkyltrimethylenedi-, C_{4-18}-alkyl phosphates

271-673-8 **68603-78-1**
Amides, tallow, *N*-[2-[(2-aminoethyl)amino]ethyl]

271-674-3 **68603-82-7**
Asphalt, sapon. products with tall oil, potassium salts

271-675-9 **68603-83-8**
Fatty acids, C_{6-19}-branched, lead salts, basic

271-676-4 **68603-84-9**
Carboxylic acids, C_{5-9}

271-678-5 **68603-87-2**
Carboxylic acids, di-, C_{4-6}

271-679-0 **68603-91-8**
Carboxylic acids, di-, C_{16-25}, potassium salts

271-680-6 **68604-21-7**
Castor oil, sulfated, potassium salt

271-681-1 **68604-22-8**
Castor oil, sulfurized

271-682-7 **68604-27-3**
Coconut oil, reaction products with ethanolamine

271-683-2 **68604-29-5**
Coconut oil, transesterification products with glycerol trioleate

271-684-8 **68604-31-9**
Fatty acids, C_{16-22}, ammonium salts
This substance is identified by SDA Substance Name: *C_{16}–C_{22} alkyl carboxylic acid ammonium salt* and SDA Reporting Number: 21-006-01.

271-685-3 **68604-33-1**
Fatty acids, C_{14-18} and C_{16-18}-unsatd., ammonium salts
This substance is identified by SDA Substance Name: *C_{14}–C_{18} and C_{16}–C_{18} unsaturated alkyl carboxylic acid ammonium salt* and SDA Reporting Number: 04-006-01.

271-686-9 **68604-35-3**
Fatty acids, C_{8-18} and C_{18}-unsatd., compds. with diethanolamine
This substance is identified by SDA Substance Name: *C_8–C_{18} and C_{18} unsaturated alkyl carboxylic acid diethanol amine salt* and SDA Reporting Number: 01-006-13.

271-687-4 **68604-36-4**
Fatty acids, C_{16-18} and C_{18}-unsatd., compds. with ethanolamine
This substance is identified by SDA Substance Name: *C_{16}–C_{18} and C_{18} unsaturated alkyl carboxylic acid monoethanolamine salt* and SDA Reporting Number: 11-006-12.

271-689-5 **68604-38-6**
Fatty acids, C_{16-18} and C_{18}-unsatd., hexaesters with dipentaerythritol

271-690-0 **68604-39-7**
Fatty acids, C_{8-18} and C_{18}-unsatd., Me esters, distn. residues
The complex residuum from the distillation of the methyl esters of C_{8-18} and C_{18}-unsatd. fatty acids. It consists primarily of trialkyl glycerides and undistilled methyl esters of the fatty acids.

271-691-6 **68604-40-0**
Fatty acids, C_{14-18} and C_{16-18}-unsatd., Me esters, distn. residues
The complex residuum from the distillation of the methyl esters of C_{14-18} and C_{16-18}-unsatd. fatty acids. It consists primarily of trialkyl glycerides and undistilled methyl esters of the fatty acids.

271-692-1 **68604-41-1**
Fatty acids, C_{16-18} and C_{18}-unsatd., Me esters, distn. residues
The complex residuum from the distillation of the methyl ester of C_{16-18} and C_{18}-unsatd. fatty acids. It consists primarily of trialkyl glycerides and undistilled methyl ester of the fatty acids.

271-693-7 **68604-42-2**
Fatty acids, C_{14-22} and C_{16-22}-unsatd., sodium salts
This substance is identified by SDA Substance Name: *C_{14}–C_{22} and C_{16}–C_{22} unsaturated alkyl carboxylic acid sodium salt* and SDA Reporting Number: 07-006-04.

271-694-2 **68604-44-4**
Fatty acids, C_{16-18} and C_{18}-unsatd., tetraesters with pentaerythritol
This substance is identified by SDA Substance Name: *C_{16}–C_{18} and C_{18} unsaturated tetralkyl carboxylic acid pentaerythritol tetraester* and SDA Reporting Number: 11-016-00.

271-695-8 **68604-45-5**
Fatty acids, castor-oil, hydrogenated, calcium lithium salts

271-696-3 **68604-46-6**
Fatty acids, castor-oil, hydrogenated, lithium salts

271-697-9 **68604-54-6**
Octanoic acid, branched, copper(2+) salts

271-698-4 **68604-56-8**
Octanoic acid, branched, lead salts, basic

271-700-3 **68604-59-1**
Fatty acids, C_{16-22}, calcium salts
This substance is identified by SDA Substance Name: *C_{16}–C_{22} alkyl carboxylic acid calcium salt* and SDA Reporting Number: 21-006-06.

271-701-9 **68604-60-4**
Fatty acids, C_{16-22}, compds. with diethanolamine
This substance is identified by SDA Substance Name: *C_{16}–C_{22} alkyl carboxylic acid diethanol amine salt* and SDA Reporting Number: 21-006-13.

271-702-4 **68604-70-6**
Imidazolium compounds, 1-[2-(2-carboxyethoxy)ethyl]-1(*or* 3)-(2-carboxyethyl)-4,5-dihydro-2-norcoco alkyl, hydroxides, compds. with diethanolamine (1:2)

271-704-5 **68604-71-7**
Imidazolium compounds, 1-[2-(2-carboxyethoxy)ethyl]-1(*or* 3)-(2-carboxyethyl)-4,5-dihydro-2-norcoco alkyl, hydroxides, disodium salts

271-705-0 **68604-73-9**
Imidazolium compounds, 4,5-dihydro-1-(hydroxyethyl)-1(*or* 3)-(2-hydroxy-3-sulfopropyl)-2-norcoco alkyl, hydroxides, monosodium salts

271-706-6 **68604-78-4**
Fatty acids, C_{6-12}, potassium salts
This substance is identified by SDA Substance Name: *C_6–C_{12} alkyl carboxylic acid potassium salt* and SDA Reporting Number: 13-006-03.

271-707-1 **68604-80-8**
Fatty acids, C_{16-22}, sodium salts
This substance is identified by SDA Substance Name: *C_{16}–C_{22} alkyl carboxylic acid sodium salt* and SDA Reporting Number: 21-006-04.

271-708-7 **68604-99-9**
Fatty acids, C_{18}-unsatd., phosphates

271-709-2 **68605-02-7**
Fatty acids, fish-oil, Me esters

271-710-8 **68605-03-8**
Lanolin, potassium salt

271-711-3 **68605-04-9**
Lanolin, compd.with triethanolamine

271-712-9 **68605-05-0**
Lard, calcium salt

271-713-4 **68605-13-0**
Linseed oil, potassium salt

271-715-5 **68605-14-1**
Fatty acids, safflower-oil, Me esters

271-716-0 **68605-19-6**
Soybean oil, monoester with triglycerol

271-717-6 **68605-30-1**
Barium, nonylphenol tall-oil fatty acids complexes

271-718-1 **68605-33-4**
Fatty acids, tall-oil, compds. with *N*-tallow alkyltripropylenetetramine

271-719-7 **68605-34-5**
Fatty acids, tall-oil, compds. with C_{12-14}-*tert*-alkylamines and C_{18-22}-*tert*-alkylamines, phosphates

271-720-2 **68605-39-0**
Fatty acids, tall-oil, hydrogenated

271-721-8 **68605-97-0**
Fatty acids, tallow, hydrogenated, compds. with triethanolamine

271-722-3 **68605-98-1**
Fatty acids, tallow, hydrogenated, lead salts

271-723-9 **68606-06-4**
Fatty acids, vegetable-oil, potassium sodium salts

271-724-4 **68606-09-7**
Fuel gases, expander off
A complex combination obtained from the expanding condensing unit. It consists of hydrogen and methane. It may contain trace amounts of carbon monoxide.

271-726-5 **68606-10-0**
Gasoline, pyrolysis, debutanizer bottoms
A complex combination of hydrocarbons obtained from the fractionation of depropanizer bottoms. It consists of hydrocarbons having carbon numbers predominantly greater than C_5.

271-727-0 **68606-11-1**
Gasoline, straight-run, topping-plant
A complex combination of hydrocarbons produced from the topping plant by the distillation of crude oil. It boils in the range of approximately 36.1°C to 193.3°C (97°F to 380°F).

271-728-6 **68606-17-7**
Glycerides, C_{14-18} and C_{16-18}-unsatd., potassium salts

271-729-1 **68606-18-8**
Glycerides, mixed coco, decanoyl and octanoyl

271-730-7 **68606-21-3**
Glycols, C_{10-16}

271-731-2 **68606-22-4**
Hemocyte, *Limulus polyphemus*, lysate
Product consisting of the circulating amebocytes of Limulus polyphemus dissolved in a buffered aqueous solution.

271-732-8 **68606-23-5**
Hydrocarbon oils, sulfurized

271-733-3 **68606-24-6**
Hydrocarbons, C_4, butene concentrator by-product
A complex combination of hydrocarbons obtained in the production of butene concentrate. It consists of hydrocarbons having carbon numbers predominantly in the range of C_3 through C_5.

271-734-9 **68606-25-7**
Hydrocarbons, C_{2-4}

271-735-4 **68606-26-8**
Hydrocarbons, C_3

271-737-5 **68606-27-9**
Gases (petroleum), alkylation feed
A complex combination of hydrocarbons produced by the catalytic cracking of gas oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C_3 through C_4.

271-738-0 **68606-28-0**
Hydrocarbons, C_5 and C_{10}-aliph. and C_{6-8}-arom.
A complex combination of hydrocarbons produced by the thermal cracking of ethane and propane. It contains predominantly cyclic hydrocarbons having carbon numbers predominantly in the range of C_5 through C_{10}, primarily benzene, cyclopentadiene, dicyclopentadiene, toluene, and xylenes.

271-739-6 **68606-29-1**
Hydrocarbons, C_4 and C_8, butene concentrator by-product
A complex combination of hydrocarbons produced during butylene concentrate production. It consists predominantly of C_4 and C_8 hydrocarbons.

271-740-1 **68606-31-5**
Hydrocarbons, C_{3-5}, butadiene purifn. by-product
A complex combination of hydrocarbons produced during butadiene purification. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_3 through C_5.

271-741-7 **68606-33-7**
Hydrocarbons, C_{1-6}, chloro

271-742-2 **68606-34-8**
Gases (petroleum), depropanizer bottoms fractionation off
A complex combination of hydrocarbons obtained from the fractionation of depropanizer bottoms. It consists predominantly of butane, isobutane and butadiene.

271-743-8 **68606-37-1**
Hydrocarbons, cyclic and linear unsatd., contg. furfural, butadiene purifn. by-product
A complex combination of cyclic and linear hydrocarbons produced during butadiene purification.

271-744-3 **68606-38-2**
Kerosine (petroleum), sulfonated

271-745-9 68606-76-8
Naphthenic acids, compds. with 4,5-dihydro-2-nortall-oil alkyl-1*H*-imidazole-1-ethanol

271-746-4 68606-77-9
Naphthenic acids, compds. with 2-heptadecyl-4,5-dihydro-1*H*-imidazole-1-ethanamine

271-748-5 68606-79-1
Naphthenic acids, reaction products with diethylenetriamine, octanoates

271-749-0 68606-81-5
Currant, *Ribes nigrum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ribes nigrum, Saxifragaceae*.

271-750-6 68607-11-4
Petroleum products, refinery gases
A complex combination which consists primarily of hydrogen with various small amounts of methane, ethane, and propane.

271-751-1 68607-13-6
Pitch, vegetable-oil, calcium salt

271-752-7 68607-18-1
Polyphosphoric acids, zinc salts

271-753-2 68607-19-2
Pyridine, alkyl derivs., hydrochlorides

271-754-8 68607-20-5
Quaternary ammonium compounds, benzyl-C_{16-18}-alkyldimethyl, chlorides
This substance is identified by SDA Substance Name: *C_{16}-C_{18} alkyl benzyl dimethyl ammonium chloride* and SDA Reporting Number: 19-052-00.

271-755-3 68607-21-6
Ethanaminium, 2-amino-*N*-(2-aminoethyl)-*N*-(2-cyanoethyl)-*N*-ethyl-, *N*,*N*-di-C_{18-22}-acyl derivs., Et sulfates

271-756-9 68607-24-9
Quaternary ammonium compounds, C_{20-22}-alkyltrimethyl, chlorides

271-757-4 68607-25-0
1-Propanaminium, 3-amino-*N*-(carboxymethyl)-*N*,*N*-dimethyl-, *N*-coco acyl derivs., hydroxides, sodium salts

271-759-5 68607-26-1
Quaternary ammonium compounds, ethyldimethyltallow alkyl, Et sulfates

271-760-0 68607-27-2
Quaternary ammonium compounds, (hydrogenated tallow alkyl)bis(hydroxyethyl)methyl, chlorides

271-761-6 68607-28-3
Quaternary ammonium compounds, (oxydi-2,1-ethanediyl)bis[coco alkyldimethyl, dichlorides

271-762-1 68607-29-4
Quaternary ammonium compounds, pentamethyltallow alkyltrimethylenedi-, dichlorides

271-763-7 68607-30-7
Residues (petroleum), topping plant, low-sulfur
A low-sulfur complex combination of hydrocarbons produced as the residual fraction from the topping plant distillation of crude oil. It is the residuum after the straight-run gasoline cut, kerosene cut and gas oil cut have been removed.

271-764-2 68607-31-8
Resin acids and Rosin acids, calcium nickel salts

271-765-8 68607-40-9
Rosin, hydrogenated, reaction products with acetic acid and triethylenetetramine, benzylated

271-766-3 68607-67-0
Schiff bases, C_{11-14}-*tert*-alkyl methylene

271-767-9 68607-68-1
Shellac, Et ester

271-768-4 68607-87-4
Soaps, stocks, acidulated
A complex mixture of fatty acids, neutral mixed oils, proteins, and other minor components produced by boiling the soapstock of mixed oils with mineral acid and, optionally, further separating the oil phase acidulated soapstock from the aqueous phase.

271-770-5 68607-88-5
Protein hydrolyzates, soya
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of soya composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

271-771-0 68608-09-3
Spinels, aluminum cobalt tin
An inorganic pigment that is the reaction product of high temperature calcination in which aluminum oxide, cobalt (II) oxide, and tin (IV) oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of spinel. Its composition may include any one or a combination of the modifiers silicon oxide and ZnO.

271-772-6 68608-13-9
Sulfonamides, C_{4-8}-alkane, perfluoro, *N*-ethyl-*N*-(hydroxyethyl), reaction products with TDI

271-773-1 68608-14-0
Sulfonamides, C_{4-8}-alkane, perfluoro, *N*-ethyl-*N*-(hydroxyethyl), reaction products with 1,1'-methylenebis[4-isocyanatobenzene]

271-774-7 68608-15-1
Sulfonic acids, alkane, sodium salts

271-775-2 68608-16-2
Sulfonic acids, C_{10-14}-alkane

271-776-8 68608-17-3
Sulfonic acids, C_{14-15}-alkane hydroxy and C_{14-15}-alkene, sodium salts

271-777-3 68608-20-8
Sulfonic acids, C_{10-14}-alkane, sodium salts

271-778-9 68608-21-9
Sulfonic acids, C_{10-16}-alkane, sodium salts

271-779-4 68608-24-2
Sulfonic acids, petroleum, potassium salts

271-781-5 68608-26-4
Sulfonic acids, petroleum, sodium salts

271-782-0 68608-30-0
Tall oil, sulfonated, potassium salt

271-783-6 68608-31-1
Tallow, mixed with tristearin, calcium sodium salts

271-784-1 68608-50-4
Tallow, lithium salt

271-785-7 68608-56-0
Waste gases, from carbon black manuf.
A complex combination obtained in carbon black manufacture. It consists predominantly of water and nitrogen with various small amounts of hydrogen, carbon monoxide and carbon dioxide.

271-786-2 68608-57-1
1,3-Butadiene, homopolymer, distn. by-products
Residue from the polymerization of butadiene. It consists primarily of hydrocarbons having a carbon number of C_8 such as 1,5-cyclooctadiene and 4-vinylcyclohexene. It may also contain some benzene and cyclohexane.

271-787-8 68608-58-2
Whey, protein-free
This product is produced as a coproduct of whey protein concentrate by the physical separation of the components of cheese whey using membrane processes. Whey permeate is that fraction which passes through the membrane and contains the low molecule weight salts and sugars.

271-788-3 68608-59-3
Ethane, 1,2-dichloro-, manuf. of, by-products from, distn. lights
The light end distillation fraction boiling approximately below 82.5°C.

271-789-9 68608-61-7
Acetic acid, chloro-, reaction products with 4,5-dihydro-2-nonyl-1*H*-imidazole-1-ethanol and sodium hydroxide

271-790-4 68608-63-9
Acetic acid, chloro-, reaction products with 2-heptadecyl-4,5-dihydro-1*H*-imidazole-1-ethanol and sodium hydroxide

271-792-5 68608-64-0
Acetic acid, chloro-, reaction products with 2-heptyl-4,5-dihydro-1*H*-imidazole-1-ethanol and sodium hydroxide

271-793-0 68608-65-1
Acetic acid, chloro-, sodium salt, reaction products with 4,5-dihydro-1*H*-imidazole-1-ethanol 2-norcoco alkyl derivs. and sodium hydroxide

271-794-6 68608-66-2
Acetic acid, chloro-, sodium salt, reaction products with 4,5-dihydro-2-undecyl-1*H*-imidazole-1-ethanol and sodium hydroxide

271-795-1 68608-68-4
β-Alanine, *N*-coco alkyl derivs., sodium salts

271-796-7 68608-70-8
Aluminum, oxo tall-oil fatty acids complexes

271-797-2 68608-72-0
9,10-Anthracenedione, 1-amino-, reaction products with copper oxide (CuO) and 3,9-dibromo-7*H*-benz[*de*]anthracen-7-one, chlorinated

271-798-8 68608-73-1
dl-Asparagine, N,N^2-di-C_{10-20}-alkyl derivs.

271-799-3 68608-75-3
Benzaldehyde, reaction products with heptanal, distn. lights
A complex combination of hydrocarbons produced by the distillation of reaction products of benzaldehyde and heptanal. It consists primarily of amylcinnamaldehyde with various small amounts of benzyl alcohol, benzaldehyde and 2-pentyl-2-nonenal.

271-800-7 68608-77-5
Benzenamine, 2-ethyl-*N*-(2-ethylphenyl)-, (tripropenyl) derivs.

271-801-2 68608-80-0
Benzene, C_{6-12}-alkyl derivs.
This substance is identified by SDA Substance Name: *C_6-C_{12} alkyl benzene* and SDA Reporting Number: 13-079-00.

271-802-8 68608-82-2
Benzene, ethylenated, by-products from
A complex combination of hydrocarbons obtained by the alkylation of benzene with ethene. It consists primarily of ethylbiphenyls, diethylbenzenes with lesser amounts of butylbenzenes and polyethylbenzenes.

271-803-3 68608-83-3
Benzene, methyl-, C_{6-12}-alkyl derivs.

271-804-9 68608-86-6
Benzenesulfonic acid, mono-C_{6-12}-alkyl derivs.
This substance is identified by SDA Substance Name: *C_6-C_{12} alkyl benzene sulfonic acid* and SDA Reporting Number: 13-080-00.

271-805-4 68608-87-7
Benzenesulfonic acid, mono-C_{6-12}-alkyl derivs., sodium salts
This substance is identified by SDA Substance Name: *C_6-C_{12} alkyl benzene sulfonic acid sodium salt* and SDA Reporting Number: 13-081-04.

271-807-5 68608-88-8
Benzenesulfonic acid, mono-C_{11-13}-branched alkyl derivs.
This substance is identified by SDA Substance Name: *C_{11}-C_{13} branched alkyl benzene sulfonic acid* and SDA Reporting Number: 25-096-00.

271-808-0 68608-89-9
Benzenesulfonic acid, mono-C_{11-13}-branched alkyl derivs., sodium salts
This substance is identified by SDA Substance Name: *C_{11}-C_{13} branched alkyl benzene sulfonic acid sodium salt* and SDA Reporting Number: 25-097-04.

271-809-6 68608-90-2
Benzenesulfonic acid, methyl-, mono-C_{6-12}-alkyl derivs.

271-810-1 68608-91-3
Benzenesulfonic acid, methyl-, mono-C_{6-12}-alkyl derivs., sodium salts

271-811-7 68608-93-5
C.I. Pigment Violet 48
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77352.

271-812-2 68608-95-7
Butanedioic acid, sulfo-, 4-castor-oil alkyl esters, disodium salts

271-813-8 68609-01-8
Calcium, C_{9-13}-neofatty acid naphthenate complexes

271-814-3 68609-02-9
Cobalt, borate isononanoate neodecanoate complexes

271-815-9 68609-03-0
Copper, C_{6-19}-branched carboxylate naphthenate complexes

271-816-4 68609-04-1
Cyclohexane, oxidized, non-acidic by-products, distn. residues
The complex combination of hydrocarbons produced by the distillation of products from the air oxidation of cyclohexane after removal of acidic materials. It consists of hydrocarbons having carbon numbers predominantly in the range of C_6 through C_{12} and boiling in the range of approximately 172°C to 324°C (342°F to 615°F).

271-818-5 68609-05-2
Cyclohexane, oxidized, non-acidic by-products, distn. lights
The complex combination of hydrocarbons produced by the distillation of products from the air oxidation of cyclohexane after removal of acidic materials. It consists of hydrocarbons having carbon numbers predominantly in the range of C_4 through C_6.

271-819-0 68609-09-6
Docosanoic acid, reaction products with 2-amino-2-methyl-1-propanol

271-820-6 68609-15-4
Ethanol, 2-amino-, *N*-C_{11-14}-*tert*-alkyl derivs.

271-821-1 68609-22-3
Ethane, 1,2-dichloro-, manuf. of, by-products from, distn. residues
The distillation bottoms boiling above approximately 84.5°C.

271-822-7 68609-38-1
Gadolinium oxide (Gd_2O_3), europium-doped

271-823-2 68609-39-2
Gadolinium oxide (Gd_2O_3), praseodymium-doped

271-824-8 68609-40-5
Gadolinium oxide sulfide (Gd_2O_2S), dysprosium and terbium-doped

271-825-3 68609-41-6
Gadolinium oxide sulfide (Gd_2O_2S), europium-doped

271-826-9 68609-42-7
Gadolinium oxide sulfide (Gd_2O_2S), praseodymium-doped

271-827-4 68609-43-8
Gadolinium oxide sulfide (Gd_2O_2S), terbium-doped

271-829-5 68609-44-9
Gadolinium oxide sulfide (Gd_2O_2S), ytterbium-doped

271-830-0 68609-45-0
Gadolinium yttrium oxide, europium-doped

271-831-6 68609-64-3
1,6-Hexanediol, distn. intermediates
The complex combination of hydrocarbons produced by the distillation of products from 1,6-hexanediol manufacturing process. It consists primarily of alcohols and glycols having carbon numbers predominantly in the range of C_4 through C_6 and boiling at approximately 127°C (260°F).

271-832-1 68609-68-7
1-Hexanol, 2-ethyl-, manuf. of, by-products from, distn. residues
The complex combination of products produced by the distillation of products from a 2-ethyl-1-hexanol manufacturing process. It consists predominantly of organic compounds such as alcohols, aldehydes, esters, carboxylic acids and acetals having carbon numbers predominantly in the range of C_4 through C_{16} and boiling in the range of 150°C to 308°C (302°F to 586°F).

271-833-7 68609-69-8
2-heptadecyl-4,5-dihydro-1,1(or 1,3)-bis(2-hydroxyethyl)-1-*H*-imidazolium hydroxide $C_{24}H_{48}N_2O_2$

271-834-2 68609-73-4
1*H*-Imidazolium, 1-(2-aminoethyl)-4,5-dihydro-1-methyl-, *N*-(C_{13-19}-acyl) derivs., Me sulfates

271-835-8 **68609-83-6**
Lanthanum oxide sulfide (La_2O_2S), neodymium-doped

271-836-3 **68609-84-7**
Lanthanum oxide sulfide (La_2O_2S), ytterbium-doped

271-837-9 **68609-85-8**
Manganese, 4-[(5-chloro-4-methyl-2-sulfophenyl)azo]-3-hydroxy-2-naphthalenecarboxylate complexes

271-838-4 **68609-86-9**
Manganese, 2-ethylhexanoate naphthenate complexes

271-840-5 **68609-88-1**
Methanamine, *N*-methyl-, reaction products with epichlorohydrin

271-841-0 **68609-89-2**
Nonanedioic acid, compds. with 4,5-dihydro-1*H*-imidazole-1-ethanol 2-nortall-oil alkyl derivs. (1:2)

271-842-6 **68609-92-7**
9-Octadecenoic acid (*Z*)-, epoxidized, ester with propylene glycol

271-843-1 **68609-93-8**
9-Octadecenoic acid (*Z*)-, sulfonated, potassium salts

271-844-7 **68609-94-9**
1,2-Oxathiolane, 2,2-dioxide, 5-C_{12-16}-alkyl derivs.

271-845-2 **68609-96-1**
Oxirane, mono[(C_{8-10}-alkyloxy)methyl] derivs.

271-846-8 **68609-97-2**
Oxirane, mono[(C_{12-14}-alkyloxy)methyl] derivs.

271-847-3 **68610-06-0**
Phenol, isobutylenated

271-848-9 **68610-11-7**
Phenol, 4,4'-(1-methylethylidene)bis-, reaction products with diethylenetriamine

271-849-4 **68610-13-9**
C.I. Pigment Violet 47
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77363.

271-851-5 **68610-15-1**
Phosphoric acid, tallow alkyl esters

271-852-0 **68610-17-3**
Plumbane, ethyl methyl derivs.

271-853-6 **68610-24-2**
C.I. Pigment Yellow 157
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77900.

271-854-1 **68610-25-3**
Propanal, 3-amino-, *N*-rosin derivs., hydrochlorides

271-855-7 **68610-26-4**
1-Propanamine, 3-(C_{12-15}-alkyloxy) derivs.

271-856-2 **68610-28-6**
1,3-Propanediamine, *N*-octadecyl-, carboxymethyl derivs.

271-857-8 **68610-29-7**
1,3-Propanediamine, *N*-octadecyl-, carboxymethyl derivs., ammonium salts

271-858-3 **68610-30-0**
1,3-Propanediamine, *N*-octadecyl-, carboxymethyl derivs., sodium salts

271-859-9 **68610-34-4**
Propanenitrile, 3-amino-, *N*-C_{11-14}-*sec*-alkyl derivs.

271-860-4 **68610-36-6**
Propanenitrile, 3-(C_{12-15}-alkyloxy) derivs.

271-862-5 **68610-38-8**
1-Propanesulfonic acid, 3-chloro-2-hydroxy-, monosodium salt, reaction products with (*Z*)-2-(8-heptadecenyl)-4,5-dihydro-1*H* imidazole-1-ethanol

271-863-0 **68610-39-9**
1-Propanesulfonic acid, 3-chloro-2-hydroxy-, monosodium salt, reaction products with 2-heptyl-4,5-dihydro-1*H*-imidazole-1-ethanol

271-864-6 **68610-43-5**
disodium 1-[2-(2-carboxyethoxy)ethyl]-1(or 3)-(2-carboxyethyl)-4,5-dihydro-2-undecyl-1*H*-imidazolium hydroxide $C_{22}H_{41}N_2O_5.HO.2Na$

271-865-1 **68610-44-6**
2-Propenoic acid, methyl ester, reaction products with 2-ethyl-1-hexanamine and sodium hydroxide

271-866-7 **68610-50-4**
Phenol, *tert*-Bu 1,1,3,3-tetramethylbutyl derivs.

271-867-2 **68610-51-5**
Phenol, 4-methyl-, reaction products with dicyclopentadiene and isobutylene

271-868-8 **68610-52-6**
Phenol, 2,2'-thiobis-, dodecyl derivs., calcium salts, overbased

271-869-3 **68610-59-3**
Phenol, reaction products with TDI

271-870-9 **68610-62-8**
Phosphorous acid, tri-C_{12-15}-alkyl esters

271-871-4 **68610-67-3**
1-Propanamine, 3-(C_{14-15}-alkyloxy) derivs.

271-873-5 **68610-68-4**
1-Propanamine, 3-(C_{8-10}-alkyloxy) derivs., acetates

271-874-0 **68610-69-5**
1-Propanamine, 3-(C_{12-14}-alkyloxy) derivs., acetates

271-875-6 **68610-71-9**
Propanenitrile, 3-(C_{14-15}-alkyloxy) derivs.

271-876-1 **68610-72-0**
2-Propanone, reaction products with calcium hydroxide, hydrogenated

271-877-7 **68610-84-4**
Benzenesulfonic acid, propenated, calcium salt, overbased

271-878-2 **68610-86-6**
Butanamide, 2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-oxo-, *N*,*N*'-bis(*o*-anisyl and 2,4-xylyl) derivs.

271-879-8 **68610-87-7**
Butanamide, 2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-oxo-, *N*,*N*'-bis(phenyl and *p*-tolyl) derivs.

271-880-3 **68610-90-2**
2-Butenedioic acid (*E*)-, di-C_{8-18}-alkyl esters

271-881-9 **68610-93-5**
Chromate(3-), bis[3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-1-naphthalenesulfonato(3-)]-, trihydrogen, nitro derivs.

271-882-4 **68611-02-9**
Glycine, *N*,*N*'-1,2-ethanediylbis[*N*-(carboxymethyl)-, reaction products with citric acid, d-gluconic acid and triethanolamine, sodium salts

271-884-5 **68611-08-5**
Hydroperoxide, 1-methyl-1-phenylethyl, reaction products with sulfur dioxide, by-products from
A complex combination from the reaction of cumyl hydroperoxide and sulfur dioxide. It contains acetophenone, cumylphenol, α-methylstyrene dimers, phenol with from 10% to 30% unidentified components.

271-885-0 **68611-11-0**
Lanthanum oxide sulfide (La_2O_2S), dysprosium and terbium-doped

271-886-6 **68611-12-1**
Lanthanum oxide sulfide (La_2O_2S), europium-doped

271-887-1 **68611-13-2**
Lanthanum oxide sulfide (La_2O_2S), terbium-doped

271-888-7 **68611-20-1**
Octadecanoic acid, chlorinated

271-889-2 **68611-23-4**
3-Pentanone, 1-(2,6,6-trimethyl-2-cyclohexen-1-yl)-, reaction products with 2-propyn-1-ol

271-890-8 **68611-40-5**
2-Propenoic acid, thermal cracking residues
A complex residuum from the distillation and thermal cracking of reactions products of acetylene with carbon monoxide to produce acrylic acid. It consists primarily of high molecular weight acrylic acid polymers.

271-891-3 **68611-42-7**
C.I. Pigment Yellow 162
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77896.

271-892-9 **68611-43-8**
C.I. Pigment Yellow 161
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77895.

271-893-4 **68611-44-9**
Silane, dichlorodimethyl-, reaction products with silica

271-895-5 **68611-46-1**
Silicic acid (H_4SiO_4), zinc salt (1:2), arsenic and manganese-doped

271-896-0 **68611-47-2**
Silicic acid (H_4SiO_4), zinc salt (1:2), manganese-doped

271-897-6 **68611-55-2**
Sulfuric acid, mono-C_{10-18}-alkyl esters
This substance is identified by SDA Substance Name: *C_{10}-C_{16} alkyl alcohol sulfuric acid* and SDA Reporting Number: 15-061-00.

271-898-1 **68611-64-3**
Urea, reaction products with formaldehyde

271-899-7 **68611-65-4**
Urea, *N,N*-bis[2-[(1,3-dimethylbutylidene)amino]ethyl]-, *N'*,*N'''*-(branched hexatriacontanediyl) derivs.

271-900-0 **68611-66-5**
Wurtzite, copper indium yellow
An inorganic pigment that is the reaction product of high temperature calcination in which copper (I) sulfide, indium (III) sulfide, and zinc sulfide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of wurtzite. Its composition may include any one or a combination of the modifiers barium sulfate or selenium.

271-901-6 **68611-67-6**
Wurtzite, manganese yellow
An inorganic pigment that is the reaction product of high temperature calcination in which manganese (II) oxide, zinc oxide, and zinc sulfide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of wurtzite.

271-902-1 **68611-68-7**
Zinc sulfide (ZnS), aluminum and copper-doped

271-903-7 **68611-69-8**
Zinc sulfide (ZnS), aluminum and silver-doped

271-904-2 **68611-70-1**
Zinc sulfide (ZnS), copper chloride-doped

271-905-8 **68611-71-2**
Zinc sulfide (ZnS), silver chloride-doped

271-906-3 **68611-72-3**
Zinc, C_{6-19}-branched carboxylate naphthenate complexes

271-907-9 **68611-74-5**
tetra[9-[2-(ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethylxanthylium] [μ12-[orthosilicato(4-)-*O:O:O:O':O':O':O'':O'':O'':O'''*:*O'''*:*O'''*]]tetracosa-μ-oxodecaoxododecatungstate(4-) $C_{28}H_{31}N_2O_3.{}^1/_4O_{40}SiW_{12}$

271-908-4 **68612-74-8**
bis[5-[3-(5-cyano-1-hexyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridyl)allylidene]-1-hexyl-1,2,5,6-tetrahydro-4-methyl-2,6-dioxonicotinonitrile], calcium salt $C_{29}H_{36}N_4O_4.{}^1/_2Ca$

271-910-5 **68612-95-3**
5-[3-(5-cyano-1-hexyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridyl)allylidene]-1-hexyl-1,2,5,6-tetrahydro-4-methyl-2,6-dioxonicotinonitrile, ammonium salt $C_{29}H_{36}N_4O_4.H_3N$

271-911-0 **68612-99-7**
N-(4-chloro-2,5-dimethoxyphenyl)-3-[*m*-[[4-(2,4-di-*tert*-pentylphenoxy)butyryl]amino]phenyl]-3-oxopropionamide $C_{37}H_{47}ClN_2O_6$

271-912-6 **68628-60-4**
sodium 4-*sec*-dodecylbenzenesulphonate $C_{18}H_{30}O_3S.Na$

271-913-1 **68629-07-2**
2,6,10,15,19,23-hexamethyltetracosene $C_{30}H_{60}$

271-914-7 **68629-52-7**
Imidazolium compounds, 1(*or* 3)-(2-carboxyethyl)-4,5-dihydro-1-(hydroxyethyl)-2-nortall-oil alkyl, hydroxides, sodium salts

271-915-2 **68630-76-2**
Fatty acids, tall-oil, ammonium potassium salts

271-916-8 **68630-78-4**
chloro[(isooctylthio)acetato-*O,S*][thiobis[methane]]platinum $C_{12}H_{25}ClO_2PtS_2$

271-917-3 **68630-79-5**
[nonabromotetrachloro-29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]copper $C_{32}H_8Br_9Cl_4CuN_8$

271-918-9 **68630-80-8**
di-μ-chlorodichlorobis[1,1'-thiobis[butane]]dipalladium $C_{16}H_{36}Cl_4Pd_2S_2$

271-919-4 **68630-81-9**
trichloro[1,1'-thiobis[ethane]]ruthenium $C_4H_{10}Cl_3RuS$

271-921-5 **68630-88-6**
sodium 4-(2-ethylhexyl) 1-octadecyl 2-sulphonatosuccinate $C_{52}H_{98}O_7S.Na$

271-922-0 **68630-89-7**
potassium 6-carboxy-4-hexylcyclohex-2-ene-1-octanoate $C_{21}H_{36}O_4.K$

271-923-6 **68630-90-0**
Benzenamine, 4,4'-carbonimidoylbis[*N,N*-diethyl-, compd. with molybdenum hydroxide oxide phosphate $C_{21}H_{29}N_3.xW_{99}$

271-924-1 **68630-91-1**
dihydrogen 1-[2-[bis(2-carboxylatoethyl)amino]ethyl]-3-(carboxylatomethyl)-2-heptyl-4,5-dihydro-1*H*-imidazolium $C_{20}H_{35}N_3O_6$

271-925-7 **68630-92-2**
disodium 3-[2-(2-carboxylatoethoxy)ethyl]-2-heptyl-2,3-dihydro-1*H*-imidazole-1-propionate $C_{18}H_{32}N_2O_5.2Na$

271-926-2 **68630-93-3**
methyl 2-heptyl-2,3-dihydro-3-[2-(3-methoxy-3-oxopropoxy)ethyl]-1*H*-imidazole-1-propionate $C_{20}H_{36}N_2O_5$

271-927-8 **68630-94-4**
dimethyl *N*-octadecyl-L-aspartate $C_{24}H_{47}NO_4$

271-928-3 **68630-95-5**
sodium 2-heptyl-2,3-dihydro-3-(2-hydroxyethyl)-1*H*-imidazole-1-propionate $C_{15}H_{28}N_2O_3.Na$

271-929-9 **68630-96-6**
1-(2-carboxylatoethyl)-4,5-dihydro-3-(2-hydroxyethyl)-2-isoheptadecyl-1*H*-imidazolium $C_{25}H_{48}N_2O_3$

271-930-4 **68631-02-7**
1,1'-(tetrachloroethylidene)bis[chlorobenzene] $C_{14}H_8Cl_6$

271-932-5 **68631-04-9**
2,3-dimethyl-5-nitrobenzene-1-sulphonyl chloride $C_8H_8ClNO_4S$

271-933-0 **68631-05-0**
trichloro(2-cyanoethyl)germane $C_3H_4Cl_3GeN$

271-934-6 **68631-06-1**
hydrogen fluoride, compound with 1,1'-oxydibutane (2:1) $C_8H_{18}O.2FH$

271-935-1 **68631-10-7**
tetrasodium 2,2'-[iminobis[(1-hydroxy-3-sulphonato-6,2-naphthalenediyl)azo-3,1-phenyleneimino]]bis(2-oxoacetate) $C_{36}H_{25}N_7O_{14}S_2.4Na$

271-936-7 **68631-11-8**
disodium 6-amino-5-[(5-chloro-4-methyl-2-sulphonatophenyl)azo]-4-hydroxynaphthalene-2-sulphonate $C_{17}H_{14}ClN_3O_7S_2.2Na$

271-937-2 **68631-12-9**
tetrasodium 5-[[4'-[[2,6-diamino-4-[[8-hydroxy-3,6-disulphonato-7-[(4-sulphonato-1-naphthyl)azo]-2-naphthyl]azo]phenyl]azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]salicylate $C_{47}H_{36}N_{10}O_{13}S_3.4Na$

271-938-8 **68631-27-6**
bis[[2,2',2''-nitrilotris[ethanolato]](1-)-*N,O*]bis[[2,2'-oxybis[ethanolato]](1-)-*O*^{1}]titanium $C_{20}H_{46}N_2O_{12}Ti$

271-939-3 **68636-00-0**
disodium 4-aminonaphthalene-2,6-disulphonate $C_{10}H_9NO_6S_2.2Na$

271-940-9 **68636-91-9**
ethyl L-histidinate hydrochloride $C_8H_{13}N_3O_2.xClH$

271-941-4 **68647-14-3**
C.I. Basic Violet 1, benzoate
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 42535, benzoate salt.

271-943-5 **68647-15-4**
Tamarind seed gum, carboxymethyl ether

271-944-0 **68647-19-8**
Phosphoric acid, isooctyl ester, potassium salt

271-945-6 **68647-25-6**
Ethanol, 2 (2-butoxyethoxy)-, phosphate, potassium salt

271-946-1 **68647-35-8**
C.I. Basic Violet 1, molybdatesilicate
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 42535:4.

271-947-7 **68647-41-6**
Eicosanol, phosphate

271-948-2 **68647-43-8**
trisodium [2-[[1-hydroxy-7-[[4-[2-(4-nitro-2-sulphophenyl)vinyl]-3-sulphophenyl]azoxy]-3-sulpho-2-naphthyl]azo]benzoato(5-)]cuprate(3-) $C_{31}H_{16}CuN_5O_{15}S_3.3Na$

271-949-8 **68647-44-9**
sodium 1-(carboxymethyl)-4,5-dihydro-1(or 3)-(2-hydroxyethyl)-2-undecyl-1*H*-imidazolium hydroxide $C_{18}H_{35}N_2O_3.HO.Na$

271-950-3 **68647-45-0**
sodium 1-(carboxymethyl)-4,5-dihydro-1(or 3)-(2-hydroxyethyl)-2-tridecyl-1*H*-imidazolium hydroxide $C_{20}H_{39}N_2O_3.HO.Na$

271-951-9 **68647-46-1**
sodium 1-(carboxymethyl)-4,5-dihydro-1(or 3)-(2-hydroxyethyl)-2-nonyl-1*H*-imidazolium hydroxide $C_{15}H_{31}N_2O_3.HO.Na$

271-952-4 68647-47-2
cobalt dimolybdate $Co.^1/_3Mo_7O_{24}$

271-954-5 68647-48-3
Amines, C_{12-14}-*tert*-alkyldodecenyl

271-955-0 68647-50-7
Fatty acids, C_{16} and C_{18}-unsatd., Me esters
This substance is identified by SDA Substance Name: *C_{16} and C_{18} unsaturated alkyl carboxylic acid methyl ester* and SDA Reporting Number: 9-010-00.

271-956-6 68647-51-8
Fatty acids, C_{16-22}, compds. with triethanolamine
This substance is identified by SDA Substance Name: *C_{16}-C_{22} alkyl carboxylic acid triethanol amine salt* and SDA Reporting Number: 21-006-14.

271-957-1 68647-53-0
Imidazolium compounds, 1(*or* 3)-(carboxymethyl)-4,5-dihydro-=- 1-(hydroxyethyl)-2-norcoco alkyl, hydroxides, monosodium salts

271-958-7 68647-55-2
Fatty acids, tall-oil, esters with triethanolamine

271-959-2 68647-58-5
Aluminum, benzoate hydrogenated tallow fatty acid iso-Pr alc. complexes

271-960-8 68647-60-9
Hydrocarbons, $C_{>4}$

271-961-3 68647-61-0
Hydrocarbons, C_{4-5}, *tert*-amylene concentrator by-product
A complex combination of hydrocarbons produced during *tert*-amylene production. It consists predominantly of hydro= carbons having carbon numbers predominantly in the range of C_4 through C_5.

271-962-9 68647-62-1
Hydrocarbons, C_{4-5}, butene concentrator by-product, sour
A complex combination of hydrocarbons produced during butylene production. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_4 through C_5.

271-963-4 68647-65-4
Polyphosphoric acids, C_{3-9}-alkyl esters, potassium salts

271-965-5 68647-66-5
Polyphosphoric acids, C_{3-9}-alkyl esters, sodium salts

271-966-0 68647-68-7
Soybean oil, ester with pentaerythritol

271-967-6 68647-70-1
Sulfonic acids, petroleum, compds. with triethanolamine

271-968-1 68647-71-2
Tall oil, potassium salt

271-969-7 68647-74-5
Amides, herring-oil, hydrogenated, *N,N'*-(iminodi-2,1-ethane= diyl)bis-

271-970-2 68647-75-6
Amides, from ammonia-ethanolamine reaction by-products and tall-oil fatty acids

271-971-8 68647-76-7
Amides, from tall-oil fatty-acids, tetraethylenepentamine and triethylenetetramine

271-972-3 68647-77-8
Amides, tallow, *N*-[3-(dimethylamino)propyl], *N*-oxides

271-973-9 68647-78-9
Amides, tallow, hydrogenated, *N,N'*-ethylenebis-

271-974-4 68647-86-9
Charcoal, coconut shell

271-976-5 68647-90-5
Fatty acids, C_{18} and C_{18}-unsatd., potassium salts
This substance is identified by SDA Substance Name: *C_{18} and C_{18} unsaturated alkyl carboxylic acid potassium salt* and SDA Reporting Number: 12-006-03.

271-977-0 68648-06-6
Fatty acids, tall-oil, iron salts, basic

271-978-6 68648-07-7
Fatty acids, tall-oil, manganese salts, basic

271-979-1 68648-08-8
Fatty acids, tall-oil, magnesium salts, basic

271-980-7 68648-10-2
Fatty acids, tall-oil, compds. with ethylenediamine

271-981-2 68648-21-5
Fatty acids, tallow, 2-ethylhexyl ester

271-982-8 68648-22-6
Fatty acids, vegetable-oil, compds. with diethanolamine

271-983-3 68648-23-7
Fatty acids, vegetable-oil, satd.

271-984-9 68648-24-8
Fatty acids, vegetable-oil, unsatd.

271-985-4 68648-28-2
Linseed oil, ester with pentaerythritol

271-987-5 68648-30-6
Naphthenic acids, strontium salts

271-988-0 68648-31-7
Nitriles, C_{8-18} and C_{18}-unsatd.
This substance is identified by SDA Substance Name: *C_8-C_{18} and C_{18} unsaturated alkyl nitrile* and SDA Reporting Number: 01-039-00.

271-989-6 68648-35-1
Cod-liver oil, sulfated

271-990-1 68648-40-8
Oils, mixed cod and herring, oxidized, bisulfited

271-991-7 68648-42-0
Oils, vegetable, Me esters, sulfated

271-992-2 68648-44-2
Pyrethrins and Pyrethroids, manufg.-residues
A complex residuum from the treatment of pyrethrum extract with a solvent. It consists of hydroxy and non-hydroxy fatty acids, alkanes, carotenoids, sterols and triterpenols, sesquiterpenes, flavonoids, chlorophylls and ceryl alcohol.

271-993-8 68648-46-4
Benzenemethanaminium, *N*-(3-aminopropyl)-*N,N*-dimethyl-, *N*-tallow acyl derivs., chlorides

271-994-3 68648-51-1
Resin acids and Rosin acids, hydrogenated, esters with diethy= lene glycol

271-995-9 68648-52-2
Resin acids and Rosin acids, hydrogenated, esters with ethyle= ne glycol

271-996-4 68648-53-3
Resin acids and Rosin acids, hydrogenated, esters with triethy= lene glycol

271-998-5 68648-61-3
Soybean oil, ester with glycerol and pentaerythritol

271-999-0 68648-62-4
Soybean oil, ester with trimethylolpropane

272-000-0 68648-66-8
Soybean oil, maleated

272-001-6 68648-67-9
Sulfonic acids, C_{12}- and C_{16}-alkane, 4-hydroxy, sodium salts

272-002-1 68648-72-6
Sulfonic acids, C_{12}- and C_{16}-2-alkene, sodium salts

272-003-7 68648-73-7
Sulfonic acids, C_{12}- and C_{16}-3-alkene, sodium salts

272-004-2 68648-74-8
Tall-oil rosin, compd. with 2-(dimethylamino)ethanol

272-005-8 68648-76-0
Turpentine, oil, maleated

272-006-3 68648-81-7
Benzenesulfonic acid, mono-C_{10-16} alkyl derivs., compds. with 2-propanamine

272-007-9 68648-86-2
Benzene, C_{4-16}-alkyl derivs.

272-008-4 68648-87-3
Benzene, C_{10-16}-alkyl derivs.

272-010-5 68648-88-4
Benzene, di-C_{8-16}-alkyl derivs.

272-011-0 68648-91-9
1,2-Benzenedicarboxylic acid, di-C_{7-11}-alkyl esters

272-012-6 68648-92-0
1,2-Benzenedicarboxylic acid, di-C_{9-11}-alkyl esters

272-013-1 **68648-93-1**
1,2-Benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters

272-014-7 **68648-94-2**
1,2-Benzenedicarboxylic acid, mixed 2-ethylhexyl and hexyl and isodecyl diesters

272-015-2 **68648-96-4**
Benzenesulfonic acid, mono-C_{12-18} alkyl derivs., compds. with triethanolamine
This substance is identified by SDA Substance Name: *C_{12}-C_{18} alkyl benzene sulfonic acid triethanol amine salt* and SDA Reporting Number: 16-081-14.

272-016-8 **68648-97-5**
Benzenesulfonic acid, mono-C_{12-18} alkyl derivs., potassium salts
This substance is identified by SDA Substance Name: *C_{12}-C_{18} alkyl benzene sulfonic acid potassium salt* and SDA Reporting Number: 16-081-03.

272-017-3 **68648-98-6**
Benzenesulfonic acid, mono-C_{7-17}-branched alkyl derivs.

272-018-9 **68649-00-3**
Benzenesulfonic acid, mono-C_{9-17}-branched alkyl derivs., compds. with 2-propanamine

272-019-4 **68649-01-4**
Benzenesulfonic acid, mono-C_{7-17}-branched alkyl derivs., potassium salts

272-021-5 **68649-05-8**
Butanoic acid, 3-amino-, *N*-coco alkyl derivs.

272-022-0 **68649-06-9**
Calcium, acetate coconut oil hydrogenated tallow fatty acids decanoate octanoate complexes

272-023-6 **68649-23-0**
Imidazolium compounds, 2-C_{6-12}-alkyl-1-[2-(2-carboxyethoxy)ethyl]-3-(2-carboxyethyl)-4,5-dihydro, hydroxides, disodium salts

272-024-1 **68649-25-2**
2-Naphthalenesulfonic acid, reaction products with formaldehyde and 4,4'-sulfonylbis[phenol]

272-025-7 **68649-37-6**
Phosphonic acid, [iminobis(methylene)]bis-, *N*-coco alkyl derivs., ammonium salts

272-026-2 **68649-40-1**
Phosphoric acid, octyl ester, branched, potassium salt

272-027-8 **68649-41-2**
Phosphoric acid, mono-C_{10-14}-alkyl esters, dipotassium salts

272-028-3 **68649-42-3**
Phosphorodithioic acid, *O,O*-di-C_{1-14}-alkyl esters, zinc salts

272-029-9 **68649-43-4**
Phosphorodithioic acid, *O,O*-dioctyl ester, branched

272-030-4 **68649-44-5**
Ethanol, 2-amino-, reaction products with ammonia, by-products from, phosphonomethylated

272-032-5 **68649-48-9**
Paraffin waxes and Hydrocarbon waxes, oxidized, lithium salts

272-033-0 **68649-65-0**
Sulfuric acid, mono-C_{8-26}-alkyl esters, sodium salts
This substance is identified by SDA Substance Name: *C_8-C_{26} alkyl alcohol sulfuric acid sodium salt* and SDA Reporting Number: 14-062-04.

272-034-6 **68649-66-1**
1,3,5-Triazine-2,4,6-triamine, deammoniated

272-035-1 **68649-83-2**
Resin acids and Rosin acids, fumarated, potassium salts

272-036-7 **68649-88-7**
Resin acids and Rosin acids, hydrogenated, ammonium salts

272-037-2 **68649-89-8**
Resin acids and Rosin acids, ammonium salts

272-038-8 **68649-95-6**
Linseed oil, oxidized

272-039-3 **68649-98-9**
Fatty acids, tallow, reaction products with lard oil, calcium sodium salts

272-040-9 **68650-13-5**
Fatty acids, tall-oil, chlorinated

272-041-4 **68650-37-3**
Paraffin waxes (petroleum), oxidized, sodium salts

272-043-5 **68650-39-5**
Imidazolium compounds, 1-[2-(carboxymethoxy)ethyl]-1-(carboxymethyl)-4,5-dihydro-2-norcoco alkyl, hydroxides, sodium salts

272-044-0 **68650-42-0**
1-Propanaminium, *N*-(3-aminopropyl)-2-hydroxy-*N,N*-dimethyl-3-sulfo-, *N*-coco acyl derivs., hydroxides, sodium salts

272-045-6 **68650-43-1**
Chicory, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cichorium intybus, Compositae.

272-046-1 **68650-44-2**
Apricot, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Prunus armeniaca, Rosaceae*.

272-047-7 **68650-79-3**
Amides, tall-oil fatty, *N*-[3-(dimethylamino)propyl]

272-048-2 **68650-81-7**
Amines, (1*H*-benzotriazol-1-ylmethyl)dicoco alkyl

272-049-8 **68650-93-1**
oleic acid, compound with isopropylamine (1:1) $C_{18}H_{34}O_2.C_3H_9N$

272-050-3 **68652-02-8**
1-(carboxymethyl)-4,5-dihydro-1(or 3)-(2-hydroxyethyl)-2-tridecyl-1*H*-imidazolium $C_{20}H_{39}N_2O_3$

272-051-9 **68658-40-2**
2,2'-thiobis(6-chloro-4-ethylphenol) $C_{16}H_{16}Cl_2O_2S$

272-052-4 **68658-41-3**
2,2'-thiobis[6-chloro-*p*-cresol] $C_{14}H_{12}Cl_2O_2S$

272-054-5 **68671-30-9**
1,2,4,5-tetrachloro-3-(methylthio)benzene $C_7H_4Cl_4S$

272-055-0 **68672-65-1**
ethyl (*Z*)-*α*-[[2-(*tert*-butoxy)-1,1-dimethyl-2-oxoethoxy]imino]-2-(tritylamino)thiazol-4-acetate $C_{34}H_{37}N_3O_5S$

272-056-6 **68672-66-2**
(*Z*)-*α*-[[2-(*tert*-butoxy)-1,1-dimethyl-2-oxoethoxy]imino]-2-(tritylamino)thiazol-4-acetic acid $C_{32}H_{33}N_3O_5S$

272-057-1 **68677-06-5**
lorapride $C_{14}H_{22}ClN_3O_3S$

272-058-7 **68678-76-2**
3,6-bis(1-phenylethyl)-*o*-xylene $C_{24}H_{26}$

272-059-2 **68678-89-7**
nonenone $C_9H_{16}O$

272-060-8 **68679-99-2**
1,1'-(dichlorovinylidene)bis[chlorobenzene] $C_{14}H_8Cl_4$

272-061-3 **68683-15-8**
tetrakis(neodecanoic) acid, tetraanhydride with silicic acid $C_{40}H_{76}O_8Si$

272-062-9 **68683-16-9**
chromium(3+) neodecanoate $C_{10}H_{20}O_2.^1/_3Cr$

272-063-4 **68683-17-0**
yttrium(3+) neodecanoate $C_{10}H_{20}O_2.^1/_3Y$

272-065-5 **68683-18-1**
silver(1+) neodecanoate $C_{10}H_{20}O_2.Ag$

272-066-0 **68683-20-5**
4-(isopropyl)cyclohexadiene-1-ethyl formate $C_{12}H_{18}O_2$

272-067-6 **68683-22-7**
3*a*,4,5,6,7,7*a*-hexahydro-4,7-methano-1*H*-indenyl formate $C_{11}H_{14}O_2$

272-068-1 **68683-25-0**
octyl acetate, mono(methyl acetate) derivative $C_{13}H_{24}O_4$

272-069-7 **68683-30-7**
1-phenylethyl 2-chloroacetoacetate $C_{12}H_{13}ClO_3$

272-070-2 **68683-31-8**
2-(2-hydroxypropyl)-1-methylethyl salicylate $C_{13}H_{18}O_5$

272-071-8 **68683-32-9**
1,2-bis(2,4,6-trinitrophenyl)hydrazine $C_{12}H_6N_8O_{12}$

272-072-3 **68683-34-1**
disodium 2,2'-[(1,10,19,22,23,24-hexahydro-3,7,13,18-tetramethyl-1,19-dioxo-2,17-divinyl-21*H*-biline-8,12-diyl)bis[(1-oxopropane-3,1-diyl)imino]]bis[ethane-1-sulphonate] $C_{37}H_{46}N_6O_{10}S_2.2Na$

272-073-9 **68683-36-3**
2-(hydroxymethyl)butane-1,3-diol, sodium salt $C_5H_{12}O_3.xNa$

272-074-4 **68683-37-4**
3-methylpentane-1,3,5-triol, sodium salt $C_6H_{14}O_3.xNa$

272-076-5 **68683-38-5**
dihydro-3-(4,6,8-trimethyl-2-nonenyl)furan-2,5-dione $C_{16}H_{26}O_3$

272-077-0 **68683-42-1**
8,18-dichloro-5,15-diethyl-5,15-dihydrodiindolo[3,2-*b*:3',2'-*m*]triphenodioxazinetrisulphonic acid $C_{34}H_{22}Cl_2N_4O_{11}S_3$

272-078-6 **68683-43-2**
sodium 2-chloro-5-nitrobenzenesulphinate $C_6H_4ClNO_4S.Na$

272-079-1 **68683-46-5**
allyl [[[[2,2-bis[(allyloxy)methyl]butoxy]carbonyl]amino]methyl]phenyl]carbamate $C_{24}H_{34}N_2O_6$

272-080-7 **68685-54-1**
cis-(±)-1-[[2-(2,4-dichlorophenyl)-4-[(prop-2-ynyloxy)methyl]-1,3-dioxolan-2-yl]methyl]-1*H*-imidazole $C_{17}H_{16}Cl_2N_2O_3$

272-081-2 **68692-77-3**
(1-phenylcyclohexane)methanol $C_{13}H_{18}O$

272-082-8 **68692-80-8**
diethyl 2-ethyl-2-(*p*-tolyl)malonate $C_{16}H_{22}O_4$

272-083-3 **68692-83-1**
2-ethyl-2-(4-tolyl)malonamide $C_{12}H_{16}N_2O_2$

272-084-9 **68697-61-0**
methyl DL-tyrosinate hydrochloride $C_{10}H_{13}NO_3.ClH$

272-085-4 **68698-57-7**
methyl 1,6-dimethyl-5-(1-methylvinyl)bicyclo[2.2.1]hept-5-ene-2-carboxylate $C_{14}H_{20}O_2$

272-087-5 **68698-58-8**
(*Z*)-3-hexenyl oct-2-ynoate $C_{14}H_{22}O_2$

272-088-0 **68698-59-9**
(*E*)-hex-2-enyl isovalerate $C_{11}H_{20}O_2$

272-089-6 **68698-60-2**
barium bis[2,2-dimethyloctanoate] $C_{10}H_{20}O_2.^1/_2Ba$

272-090-1 **68698-61-3**
disodium pentyl phosphate $C_5H_{13}O_4P.2Na$

272-091-7 **68698-62-4**
sodium dipentyl phosphate $C_{10}H_{23}O_4P.Na$

272-092-2 **68698-63-5**
barium tetrapentyl bis(phosphate) $C_{10}H_{23}O_4P.^1/_2Ba$

272-093-8 **68698-64-6**
potassium 3,5-bis(*tert*-butyl)-4-hydroxybenzoate $C_{15}H_{22}O_3.K$

272-094-3 **68698-78-2**
18-sulphooleic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{18}H_{34}O_5S.C_6H_{15}NO_3$

272-095-9 **68698-80-6**
Nickelate(6-), [4-[[5-[[(3,6-dichloro-4-pyridazinyl)carbonyl]amino]-2-sulfophenyl]azo]-4,5-dihydro-5-oxo-1-[5-[[(trisulfo-29*H*,31*H*-phthalocyaninyl)sulfonyl]amino]-2-sulfophenyl]-1*H*-pyrazole-3-carboxylato(8-)-$N^{29},N^{30},N^{31},N^{32}$]-, hexahydrogen $C_{53}H_{22}Cl_2N_{16}NiO_{21}S_6.6H$

272-096-4 **68698-85-1**
2-heptadec-8-enyl-4,5-dihydro-1-(2-hydroxyethyl)-1*H*-imidazole phosphate $C_{22}H_{42}N_2O.xH_3O_4P$

272-098-5 **68703-78-6**
2,2'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[*N*-(2-chlorophenyl)-3-oxobutyramide] $C_{34}H_{30}Cl_2N_6O_6$

272-099-0 **68705-59-9**
zinc fluorophosphate $FH_2O_3P.Zn$

272-100-4 **68705-63-5**
(*E*)-3,7-dimethylocta-2,6-dienyl 2-methylbutyrate $C_{15}H_{26}O_2$

272-102-5 **68714-10-3**
1-ethyl-*N*,*N*-diisopropylpropylamine $C_{11}H_{25}N$

272-103-0 **68715-87-7**
(*Z*)-*N*,*N*,*N'*-trimethyl-*N'*-9-octadecenylpropane-1,3-diamine $C_{24}H_{50}N_2$

272-104-6 **68715-88-8**
2-[(2-amino-*p*-nitrophenyl)amino]propane-1,3-diol $C_9H_{13}N_3O_4$

272-105-1 **68715-89-9**
2-(2,4-dinitroanilino)-2-(hydroxymethyl)propane-1,3-diol $C_{10}H_{13}N_3O_7$

272-106-7 **68715-90-2**
O-*sec*-butyl *O*-ethyl hydrogen dithiophosphate $C_6H_{15}O_2PS_2$

272-107-2 **68715-91-3**
ethyl 4-[2-nitro-4-[(1-oxooctadecyl)amino]anilino]phenyl carbonate $C_{33}H_{49}N_3O_6$

272-108-8 **68725-15-5**
tributyl[(ethylsulphonyl)oxy]stannane $C_{14}H_{32}O_3SSn$

272-109-3 **68735-84-2**
1,3,4,6-tetrakis-*O*-(1-oxotetradecyl)-β-D-fructofuranosyl-α-D-glucopyranoside tetramyristate $C_{124}H_{230}O_{19}$

272-110-9 **68735-92-2**
1(or 2)-(2-ethylhexyl) dihydrogen benzene-1,2,4-tricarboxylate $C_{17}H_{22}O_6$

272-111-4 **68735-97-7**
9(or 10)-(sulphooxy)octadecanoic acid, ammonium salt $C_{18}H_{36}O_6S.xH_3N$

272-113-5 **68737-61-1**
dimethylcyclohex-3-ene-1-carbaldehyde $C_9H_{14}O$

272-114-0 **68737-67-7**
(*Z*,*Z*)-(±)-(7-oleoyl-4-oxido-10-oxo-3,5,9-trioxa-4-phosphaheptacos-18-enyl)trimethylammonium 4-oxide $C_{44}H_{84}NO_8P$

272-115-6 **68738-85-2**
4-ethylmorpholinium 4-methylbenzene-1-sulphonate $C_7H_8O_3S.C_6H_{13}NO$

272-116-1 **68738-86-3**
pyrimidine-4,5,6-triamine sulphate $C_4H_7N_5.xH_2O_4S$

272-117-7 **68738-87-4**
3,7-dihydro-1*H*-purine-2,6-dione, sodium salt $C_5H_4N_4O_2.xNa$

272-118-2 **68738-92-1**
9,13-dimethyltetradecatetraen-5-one $C_{16}H_{24}O$

272-119-8 **68738-94-3**
octahydro-8,8-dimethylnaphthalene-2-carbaldehyde $C_{13}H_{20}O$

272-120-3 **68738-96-5**
octahydro-5,5-dimethylnaphthalene-2-carbaldehyde $C_{13}H_{20}O$

272-121-9 **68738-97-6**
4(or 5)-(di-1*H*-indol-1-ylmethyl)-α,α-dimethylcyclohexenebutan-1-ol $C_{29}H_{34}N_2O$

272-122-4 **68738-98-7**
3a,4,5,6,7,7a-hexahydro-6-methoxydimethyl-4,7-methano-1*H*-indene $C_{13}H_{20}O$

272-124-5 **68738-99-8**
methyl 2-[[[2,4(or 3,5)-dimethyl-3-cyclohexen-1-yl]methylene]amino]benzoate $C_{17}H_{21}NO_2$

272-125-0 **68739-00-4**
2-ethyl-5(or6)-methoxypyrazine $C_7H_{10}N_2O$

272-126-6 **68739-04-8**
[hydroxyacetato(2-)-O^1,O^2](isooctadecanoato-*O*)[11-[3-(pent-2-en-1-yl)oxiranyl]undec-9-enoato-O^1]titanium $C_{38}H_{66}O_8Ti$

272-127-1 **68739-05-9**
disodium (acetoxyoctadecanediyl) bis(sulphate) $C_{20}H_{40}O_{10}S_2.2Na$

272-128-7 **68739-06-0**
1-[(dimethylphenyl)azo]-2-naphthol $C_{18}H_{16}N_2O$

272-129-2 **68739-07-1**
sodium *O*-(*sec*-butyl) *O*-ethyl dithiophosphate $C_6H_{13}O_2PS_2.Na$

272-130-8 **68739-90-2**
O-benzyl-L-methionine toluene-*p*-sulphonate $C_{12}H_{17}NO_2S.C_7H_8O_3S$

272-131-3 **68740-15-8**
4-[[4-(diphenylmethyl)piperazin-1-yl]methyl]-*N*-methyl-2-nitroaniline $C_{25}H_{28}N_4O_2$

272-132-9 **68740-16-9**
4-[[4-(diphenylmethyl)piperazin-1-yl]methyl]-*N*-ethyl-2-nitroaniline $C_{26}H_{30}N_4O_2$

272-133-4 **68740-30-7**
4-[[4-(diphenylmethyl)piperazin-1-yl]methyl]-*N*-methylbenzene-1,2-diamine $C_{25}H_{30}N_4$

272-135-5 **68740-78-3**
4-[[4-(diphenylmethylpiperazin-1-yl]methyl]-*N*-ethylbenzene-1,2-diamine $C_{26}H_{32}N_4$

272-136-0 **68742-86-9**
(*R*)-5,6,6*a*,7-tetrahydro-1,2,9,10-tetramethoxy-6-methyl-4*H*-dibenzo[*de*,*g*]quinolinium bromide $C_{21}H_{25}NO_4.BrH$

272-137-6 **68744-64-9**
5-(trifluoromethyl)-4*H*-1,2,4-triazole-3(2*H*)-thione $C_3H_2F_3N_3S$

272-138-1 **68745-07-3**
5-(4-methylpiperazin-1-yl)pyrido[2,3-*b*][1,5]benzothiazepine $C_{17}H_{18}N_4S$

272-139-7 **68751-57-5**
2-(bromomethyl)-2-(2,4-dichlorophenyl)-1,3-dioxolane-4-methanol $C_{11}H_{11}BrCl_2O_3$

272-140-2 **68751-90-6**
5-chloro-2-hydroxy-4-methylbenzophenone $C_{14}H_{11}ClO_2$

272-141-8 **68756-64-9**
methyl 2-hydroxyhexanoate $C_7H_{14}O_3$

272-142-3 **68757-56-2**
zirconium(2+) oleate $C_{18}H_{34}O_2.^1/_2Zr$

272-143-9 **68757-57-3**
benzyl[2-(2-cyanoethoxy)ethyl]diethylammonium chloride $C_{16}H_{25}N_2O.Cl$

272-144-4 **68757-58-4**
2-(hexyloxy)ethyl pivalate $C_{13}H_{26}O_3$

272-146-5 **68758-55-4**
2-[methyl[(2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,15-nonacosafluoropentadecyl)sulphonyl]amino]ethyl acrylate $C_{21}H_{12}F_{29}NO_4S$

272-147-0 **68758-56-5**
2-[methyl[(2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,17-tritriacontafluoroheptadecyl)sulphonyl]amino]ethyl acrylate $C_{23}H_{12}F_{33}NO_4S$

272-148-6 **68758-57-6**
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentacosafluorotetradecane-1-sulphonyl chloride $C_{14}H_4ClF_{25}O_2S$

272-149-1 **68758-60-1**
hexaamminenickel(2+) diformate $CHO_2.^1/_2H_{18}N_6Ni$

272-150-7 **68758-65-6**
1-ethyl-2-[3-(1-ethyl-1*H*-quinolin-4-ylidene)-1-propenyl]naphtho[1,2-*d*]thiazolium toluene-*p*-sulphonate $C_{27}H_{25}N_2S.C_7H_7O_3S$

272-151-2 **68758-72-5**
N,*N*'-bis[2-[[[(2-aminophenyl)thio]methyl]thio]phenyl]methylenediamine $C_{27}H_{28}N_4S_4$

272-152-8 **68758-73-6**
N-[2-(imidazolidin-1-yl)ethyl]ethylenediamine $C_7H_{18}N_4$

272-153-3 **68758-77-0**
2-[2-[[4-chloro-3-[[4,5-dihydro-5-oxo-1-(2,4,6-trichlorophenyl)-1*H*-pyrazol-3-yl]amino]phenyl]amino]-2-oxoethyl]isoicosenoic acid $C_{37}H_{45}Cl_4N_4O_4$

272-154-9 **68758-78-1**
dipotassium isodecyl phosphate $C_{10}H_{23}O_4P.2K$

272-155-4 **68758-80-5**
dipotassium 7-oxabicyclo[2.2.1]hept-5-ene-2,3-dicarboxylate $C_8H_8O_5.2K$

272-157-5 **68758-81-6**
3-(2-carboxyethyl)-2-[2-[[3-(2-carboxyethyl)-(3*H*)-benzoselenazol-2-ylidene]methyl]but-1-enyl]-5-methylbenzoselenazolium bromide $C_{26}H_{27}N_2O_4Se_2.Br$

272-158-0 **68758-82-7**
2-[[3-ethyl-5-[(3-ethyl-4,5-diphenyl-(3*H*)-thiazol-2-ylidene)ethylidene]-4-oxothiazolidin-2-ylidene]methyl]-4-methyl-1-(4-sulphonatobutyl)pyrimido[1,2-*a*]benzimidazolium $C_{40}H_{39}N_5O_4S_3$

272-159-6 **68758-84-9**
triethylammonium 5-(3-ethylbenzothiazol-2(3*H*)-ylidene)-2-thioxothiazolidine-3-acetate $C_{14}H_{14}N_2O_2S_3.C_6H_{15}N$

272-160-1 **68758-85-0**
p-(*tert*-butyl)[(2-hydroxy-1-naphthyl)methylene]benzohydrazide $C_{22}H_{22}N_2O_2$

272-161-7 **68758-86-1**
methyl 4-(methylamino)-4-oxobutyrate $C_6H_{11}NO_3$

272-162-2 **68758-87-2**
5-[5-[(6-ethoxy-1-ethyl-1*H*-quinolin-2-ylidene)ethylidene]-3-ethyl-4-oxothiazolidin-2-ylidene]-4-oxo-3-phenyl-2-thioxoimidazolidine-1-acetic acid $C_{31}H_{30}N_4O_5S_2$

272-163-8 **68758-89-4**
5,5'-(pent-2-ene-1,5-diylidene)bis[1,3-dimethylbarbituric] acid $C_{17}H_{18}N_4O_6$

272-164-3 **68758-97-4**
(carboxylatomethyl)dimethyl(2-stearoyloxyethyl)ammonium $C_{24}H_{47}NO_4$

272-165-9 **68766-98-3**
sodium 5-oxo-D-prolinate $C_5H_7NO_3.Na$

272-166-4 **68778-98-3**
sodium [2-[(2-hydroxyethyl)-2-(1-oxo-9-octadecenyl)amino]ethyl] maleate $C_{26}H_{45}NO_6.Na$

272-168-5 **68779-00-0**
potassium [*R*(*Z*)]-(4-hydroxyphenyl)[(3-methoxy-1-methyl-3-oxoprop-1-enyl)amino]acetate $C_{13}H_{15}NO_5.K$

272-169-0 **68779-03-3**
[6*R*-(6*α*,7*β*)]-7-[(formyloxy)phenylacetamido]-3-[[(1-methyl-1*H*-tetrazol-5-yl)thio]methyl]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid $C_{19}H_{18}N_6O_6S_2$

272-170-6 **68780-28-9**
dialuminiumtris[methylenebisnaphthalenesulphonate] $C_{21}H_{16}O_6S_2.^2/_3Al$

272-171-1 **68782-95-6**
Phosphoric acid, (1-methylethyl)phenyl phenyl ester

272-172-7 **68782-97-8**
Distillates (petroleum), hydrofined lubricating-oil
A complex combination of hydrocarbons produced by the condensation of the stripper overheads from a hydrofining process for lube oil. It consists of 50% hydrofined lube oil with the rest being lighter hydrocarbons and boiling in the range of approximately 21°C to 482°C (70°F to 900°F).

272-173-2 **68782-98-9**
Extracts (petroleum), clarified oil solvent, condensed-ring-arom.-contg.
A complex combination of hydrocarbons obtained as the extract from a solvent extraction of catalytic cracked clarified oil. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly greater than C_{20} and boiling above approximately 350°C (662°F). This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.

272-174-8 **68782-99-0**
Extracts (petroleum), heavy clarified oil solvent, condensed-ring-arom.-contg.
A complex combination of hydrocarbons obtained as the extract from the solvent extraction of catalytic cracked clarified oil. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly higher than C_{25} and boiling above approximately 425°C (798°F). This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.

272-175-3 **68783-00-6**
Extracts (petroleum), heavy naphthenic distillate solvent, arom. conc.
An aromatic concentrate produced by adding water to heavy naphthenic distillate solvent extract and extraction solvent.

272-176-9 **68783-01-7**
Extracts (petroleum), heavy naphthenic distillate solvent, paraffinic conc.
A paraffinic concentrate produced by adding water to heavy naphthenic distillate solvent extract and extraction solvent.

272-177-4 **68783-02-8**
Extracts (petroleum), intermediate clarified oil solvent, condensed-ring-arom.-contg.
A complex combination of hydrocarbons obtained as the extract from a solvent extraction of catalytic cracked clarified oil. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_{17} through C_{28} and boiling in the range of approximately 375°C to 450°C (708°F to 842°F). This stream is likely to contain 5 wt % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.

272-179-5 **68783-03-9**
Extracts (petroleum), light clarified oil solvent, condensed-= ring-arom.-contg.
A complex combination of hydrocarbons obtained as the extract from the solvent extraction of catalytic cracked clarified oil. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{25} and boiling in the range of approximately 340°C to 400°C (644°F to 752°F). This stream is likely to contain 5 wt. % of 4- to 6-membered condensed ring aromatic hydrocarbons.

272-180-0 **68783-04-0**
Extracts (petroleum), solvent-refined heavy paraffinic distillate solvent
A complex combination of hydrocarbons obtained as the extract from the re-extraction of solvent-refined heavy paraffinic distillate. It consists of saturated and aromatic hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50}.

272-181-6 **68783-05-1**
Gases (petroleum), ammonia-hydrogen sulfide, water-satd.
A water-saturated gas produced by the treatment of waste process water through steam stripping. It consists of up to 30% hydrogen sulfide and up to 60% ammonia.

272-182-1 **68783-06-2**
Gases (petroleum), hydrocracking low-pressure separator
A complex combination obtained by the liquid-vapor separation of the hydrocracking process reactor effluent. It consists predominantly of hydrogen and saturated hydrocarbons having carbon numbers predominantly in the range of C_1 through C_3.

272-183-7 **68783-07-3**
Gases (petroleum), refinery blend
A complex combination obtained from various refinery processes. It consists of hydrogen, hydrogen sulfide and hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5.

272-184-2 **68783-08-4**
Gas oils (petroleum), heavy atmospheric
A complex combination of hydrocarbons obtained by the distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C_7 through C_{35} and boiling in the range of approximately 121°C to 510°C (250°F to 950°F).

272-185-8 **68783-09-5**
Naphtha (petroleum), catalytic cracked light distd.
A complex combination of hydrocarbons produced by the distillation of products from a catalytic cracking process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5.

272-186-3 **68783-12-0**
Naphtha (petroleum), unsweetened
A complex combination of hydrocarbons produced from the distillation of naphtha streams from various refinery processes. It consists of hydrocarbons having carbon numbers predominantly in the range of C_5 through C_{12} and boiling in the range of approximately 0°C to 230°C (25°F to 446°F).

272-187-9 **68783-13-1**
Residues (petroleum), coker scrubber, condensed-ring-arom.-= contg.
A very complex combination of hydrocarbons produced as the residual fraction from the distillation of vacuum residuum and the products from a thermal cracking process. It consists predominantly of hydrocarbons having carbon numbers predominantly greater than C_{20} and boiling above approximately 350°C (662°F). This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.

272-188-4 **68783-15-3**
Alkenes, C_{6-7} α-

272-190-5 **68783-23-3**
Amines, disoya alkyl

272-191-0 **68783-24-4**
Amines, ditallow alkyl

272-192-6 **68783-25-5**
Amines, *N*,*N*,*N'*-trimethyl-*N'*-tallow alkyltrimethylenedi-

272-193-1 **68783-34-6**
Coconut oil, potassium salt

272-194-7 **68783-36-8**
Fatty acids, C_{16-22}, lithium salts
This substance is identified by SDA Substance Name: *C_{16}–C_{22} alkyl carboxylic acid lithium salt* and SDA Reporting Number: 21-006-02.

272-195-2 **68783-37-9**
Fatty acids, C_{16-18}, lithium salts
This substance is identified by SDA Substance Name: *C_{16}–C_{18} alkyl carboxylic acid lithium salt* and SDA Reporting Number: 19-006-02.

272-196-8 **68783-40-4**
Fatty acids, C_{14-18}-unsatd., compds. with morpholine

272-197-3 **68783-47-1**
Fatty acids, tall-oil, mixed with oleic acid, sulfated, potassium salts

272-198-9 **68783-55-1**
Tallow, Bu ester

272-199-4 **68783-56-2**
Fatty acids, vegetable-oil, compds. with ethanolamine

272-200-8 **68783-57-3**
Fatty acids, vegetable-oil, compds. with triethanolamine

272-201-3 **68783-61-9**
Fuel gases, refinery, sweetened
A complex combination obtained by subjecting refinery fuel gases to a sweetening process to convert mercaptans or to remove acidic impurities. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5 and boiling in the range of approximately -73°C to 50°C (-100°F to 122°F).

272-202-9 **68783-62-0**
Fuel gases, refinery, unsweetened
A complex combination obtained by the fractionation of naphtha and compressed hydrocarbon gas streams from various refinery processes. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5 and boiling in the range of -73°C to 65°C(-100°F to 150°F).

272-203-4 **68783-64-2**
Gases (petroleum), catalytic cracking
A complex combination of hydrocarbons produced by the distillation of the products from a catalytic cracking process. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_3 through C_5.

272-205-5 **68783-65-3**
Gases (petroleum), C_{2-4}, sweetened
A complex combination of hydrocarbons obtained by subjecting a petroleum distillate to a sweetening process to convert mercaptans or to remove acidic impurities. It consists predominantly of saturated and unsaturated hydrocarbons having carbon numbers predominantly in the range of C_2 through C_4 and boiling in the range of approximately -51°C to -34°C (-60°F to -30°F).

272-206-0 **68783-66-4**
Naphtha (petroleum), light, sweetened
A complex combination of hydrocarbons obtained by subjecting a petroleum distillate to a sweetening process to convert mercaptans or to remove acidic impurities. It consists predominantly of saturated and unsaturated hydrocarbons having carbon numbers predominantly in the range of C_3 through C_6 and boiling in the range of approximately -20°C to 100°C (-4°F to 212°F).

272-207-6 **68783-78-8**
Quaternary ammonium compounds, dimethylditallow alkyl, chlorides

272-208-1 **68783-79-9**
Quaternary ammonium compounds, *N*-(2-hydroxypropyl)-*N*,= *N'*,*N'*,*N'*-tetramethyl-*N*-tallow alkyltrimethylenedi-, dichlorides

272-209-7 **68783-82-4**
Rosin, low-boiling fraction
A complex combination obtained by the distillation of rosin. This low boiling fraction consists primarily of decarboxylated rosin, resin acids, decarboxylated resin acids, terpenes, and hydrocarbons derived from decarboxylated fatty acids.

272-210-2 **68783-87-9**
Soybean oil, break material
A complex combination of phosphatides and substances which precipitate from soybean oil at high temperatures, usually removed by alkali, acid or heat refining.

272-211-8 **68783-88-0**
Soybean oil, deodorizer distillate
Complex combination obtained by steam distillation of soybean oil followed by condensation of the steam. Contains fatty acids, sterols, aldehydes and ketones.

272-212-3 **68783-89-1**
Soybean oil, hydrated
The complex combination consisting primarily of phosphatides, neutral oil and water obtained by hydration of soybean oil with water, salt solutions, or dilute acids followed by recovery of precipitated gum.

272-213-9 **68783-96-0**
Sulfonic acids, petroleum, calcium salts, overbased

272-214-4 **68784-00-9**
Tall-oil pitch, calcium salt

272-216-5 **68784-02-1**
Aluminate (AlO_2^{1-}), magnesium (2:1), solid soln. with magnesium gallate ($MgGa_2O_4$), manganese-doped

272-217-0 **68784-03-2**
Aluminum, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)xanthylium benzoate complexes

272-218-6 **68784-06-5**
Benzeneacetaldehyde, reaction products with pentanal

272-219-1 **68784-08-7**
Butanedioic acid, sulfo-, *C*-(2-coco amidoethyl) esters, disodium salts

272-220-7 **68784-10-1**
Cadmium sulfide (CdS), solid soln. with zinc sulfide, aluminum and cobalt and copper and silver-doped

272-221-2 **68784-12-3**
2,5-Furandione, dihydro-, mono-C_{15-20}-alkenyl derivs.

272-222-8 **68784-13-4**
Germanium magnesium fluoride oxide, manganese-doped

272-223-3 **68784-15-6**
D-Glucose, reaction products with ammonia

272-224-9 **68784-16-7**
Imidazolium compounds, 2-C_{7-17}-alkyl-1-(2-carboxyethyl)-4,5-dihydro-3-(hydroxyethyl), hydroxides, inner salts

272-225-4 **68784-17-8**
Isooctadecanoic acid, reaction products with tetraethylenepentamine

272-227-5 **68784-18-9**
L-Leucine, reaction products with D-glucose

272-228-0 **68784-19-0**
Magnesate(1-), trifluoro-, potassium, manganese and zinc-doped

272-229-6 **68784-21-4**
Octadecanoic acid, reaction products with 2-[(2-aminoethyl)amino]ethanol and urea, acetates (salts)

272-230-1 **68784-22-5**
9-Octadecenoic acid (*Z*)-, 2-ethyl-2-(hydroxymethyl)-1,3-propanediyl ester, sulfated, sodium salts

272-231-7 **68784-23-6**
9-Octadecenoic acid (*Z*)-, 2-ethyl-2-[[(1-oxo-9-octadecenyl)oxy]methyl]-1,3-propanediyl ester, (*Z*)-, sulfated, sodium salts

272-232-2 **68784-24-7**
Phenol, C_{8-30}-alkyl derivs.

272-233-8 **68784-25-8**
Phenol, dodecyl-, sulfurized, carbonates, calcium salts

272-234-3 **68784-26-9**
Phenol, dodecyl-, sulfurized, carbonates, calcium salts, overbased

272-235-9 **68784-28-1**
Phosphoric acid, magnesium strontium salt, tin-doped

272-236-4 **68784-30-5**
Phosphorodithioic acid, mixed *O,O*-bis(*sec*-Bu and 1,3-dimethylbutyl) esters

272-238-5 **68784-31-6**
Phosphorodithioic acid, mixed *O,O*-bis(*sec*-Bu and 1,3-dimethylbutyl) esters, zinc salts

272-239-0 **68784-32-7**
Phosphorodithioic acid, mixed *O,O*-bis(2-ethylhexyl and iso-Bu) esters

272-240-6 **68784-33-8**
Phosphorodithioic acid, mixed *O,O*-bis(hexyl and iso-Bu) esters

272-241-1 **68784-34-9**
Phosphorodithioic acid, mixed *O,O*-bis(hexyl and iso-Bu) esters, zinc salts

272-242-7 **68784-38-3**
1-Propanamine, 3-(C_{8-10}-alkyloxy) derivs.

272-243-2 **68784-39-4**
Propanenitrile, 3-(C_{8-10}-alkyloxy) derivs.

272-244-8 **68784-40-7**
Propanenitrile, 3-amino-, *N*-coco alkyl derivs.

272-245-3 **68784-41-8**
Propanenitrile, 3-amino-, *N*-(hydrogenated tallow alkyl) derivs.

272-246-9 **68784-43-0**
Rutile, zinc white
An inorganic pigment that is the reaction product of high temperature calcination in which titanium (IV) oxide and zinc oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of rutile.

272-247-4 **68784-46-3**
Titanium, diethylene glycol ethanolamine triethanolamine complexes

272-249-5 **68784-47-4**
Titanium, diethylene glycol ethylene glycol triisopropanolamine complexes

272-250-0 **68784-48-5**
Titanium, diethylene glycol propylene glycol triethanolamine complexes

272-251-6 **68784-49-6**
Titanium, ethanolamine iso-Pr alc. triethanolamine complexes

272-252-1 **68784-50-9**
Titanium, ethylene glycol iso-Pr alc. triisopropanolamine complexes

272-253-7 **68784-51-0**
Titanium, iso-Pr alc. isostearate complexes

272-254-2 **68784-52-1**
Titanium, iso-Pr alc. propylene glycol triethanolamine complexes

272-255-8 **68784-53-2**
Tungstate (WO_4^{2-}), calcium (1:1), (*T*-4)-, lead-doped

272-256-3 **68784-54-3**
Yttrium oxide (Y_2O_3), europium and terbium-doped

272-257-9 **68784-55-4**
Barium cadmium calcium chloride fluoride phosphate, antimony and manganese-doped

272-258-4 **68784-56-5**
Benzene, mono-C_{4-9}-alkyl derivs.

272-260-5 **68784-57-6**
Benzene, mono-C_{4-9}-alkyl mono-C_{18-20}-alkyl derivs.

272-261-0 **68784-60-1**
Chromic acid ($H_2Cr_2O_7$), disodium salt, reaction products with [1*R*-[1α(*R**),2β,4aβ,8aα]]-α-ethenyldecahydro-2-hydroxy-α,2,5,5,8a-pentamethyl-1-naphthalenepropanol, hydrogenated

272-262-6 **68784-61-2**
Diphosphoric acid, strontium salt (1:2), europium-doped

272-263-1 **68784-63-4**
Lanthanum bromide oxide (LaBrO), terbium and thulium and ytterbium-doped

272-264-7 **68784-65-6**
Morpholine, 4-coco alkyl derivs., 4-oxides

272-265-2 **68784-67-8**
Palladate(2-), tetrachloro-, dihydrogen, (*SP*-4-1)-, reaction products with sulfurized methyl abietate

272-266-8 **68784-68-9**
1-Phenanthrenecarboxylic acid, 1,2,3,4,4a,4b,5,6,10,10a-decahydro-1,4a-dimethyl-7-(1-methylethyl)-, [1*R*-(1α,4aβ,4bα,10aα)]-, sulfurized, reaction products with silver oxide

272-267-3 **68784-69-0**
Phenol, 4,4'-(1-methylethylidene)bis-, reaction products with isobutylene and styrene

272-268-9 **68784-70-3**
Propanenitrile, 3-amino-, *N*-tallow alkyl derivs.

272-269-4 **68784-74-7**
Silicic acid ($H_6Si_2O_7$), barium magnesium strontium salt, lead-doped

272-271-5 **68784-75-8**
Silicic acid ($H_2Si_2O_5$), barium salt (1:1), lead-doped

272-272-0 **68784-77-0**
Strontium chloride phosphate ($Sr_5Cl(PO_4)_3$), europium-doped

272-273-6 **68784-79-2**
Sulfuric acid, mono-C_{15-18}-alkyl esters, sodium salts

272-274-1 **68784-80-5**
Terpineol, sulfurized

272-275-7 **68784-82-7**
Yttrium borate phosphate vanadate, europium-doped

272-276-2 **68784-83-8**
Yttrium oxide sulfide (Y_2O_2S), europium-doped

272-277-8 **68784-84-9**
Zinc sulfide (ZnS), copper and nickel and silver-doped

272-278-3 **68784-86-1**
tris[8-[2-(octa-2,5-dien-1-yl)oxiranyl]octanoato-O^1](propan-2-olato)titanium $C_{57}H_{94}O_{10}Ti$

272-279-9 **68784-88-3**
ethyl(2-hydroxyethyl)[2-(octadecenoylamino)ethyl]ammonium ethyl sulphate $C_{24}H_{48}N_2O_2.C_2H_6O_4S$

272-280-4 **68784-90-7**
3,5-dimethyl-1-(2-methylpropyl)hexyl palmitate $C_{28}H_{56}O_2$

272-282-5 **68784-91-8**
3,5-dimethyl-1-(2-methylpropyl)hexyl stearate $C_{30}H_{60}O_2$

272-283-0 **68784-92-9**
9,10-dihydro-2-[(*p*-benzylphenyl)methyl]anthracene $C_{28}H_{24}$

272-284-6 **68784-93-0**
(5-*tert*-butyl-4-neopentyl-3*H*-1,2-dithiol-3-ylidene]methylsulphonium chloride $C_{13}H_{23}S_3.Cl$

272-285-1 **68784-94-1**
2,4,4-trimethyl-1,5-diazaspiro[5.5]undec-1-ene $C_{12}H_{22}N_2$

272-286-7 **68784-95-2**
1-(benzyl)-2-methylquinolinium chloride $C_{17}H_{16}N.Cl$

272-287-2 **68785-01-3**
[[[2-[[2-[(phosphonomethyl)amino]ethyl]amino]ethyl]imino]bis(methylene)]diphosphonic acid, *N*-(phosphonomethyl) derivative $C_8H_{25}N_3O_{12}P_4$

272-288-8 **68785-02-4**
[[[2-[(2-aminoethyl)amino]ethyl]amino]methyl]phosphonic acid, *N,N'*-bis(phosphonomethyl) derivative $C_7H_{22}N_3O_9P_3$

272-289-3 **68785-03-5**
hexastearic acid, hexaester with 2,2-bis[[3-hydroxy-2,2-bis(hydroxymethyl)propoxy]methyl]propane-1,3-diol $C_{123}H_{236}O_{16}$

272-290-9 **68785-05-7**
[bis[(perfluoromethyl)sulphonyl]methanato]silver $C_3HAgF_6O_4S_2$

272-291-4 **68785-06-8**
2,5-diethoxy-4-(pyrrolidinyl)benzenediazonium tetrachlorozincate (2:1) $C_{14}H_{20}N_3O_2.{}^1/_2Cl_4Zn$

272-293-5 **68791-47-9**
9-fluoro-11β,17,21-trihydroxypregna-1,4-diene-3,20-dione 17-butyrate $C_{25}H_{33}FO_6$

272-294-0 **68797-30-8**
(±)-1-[2-[(4-chlorophenyl)methoxy]-2-(2,4-dichlorophenyl)ethyl]-1*H*-imidazole $C_{13}H_{15}Cl_3N_2O$

272-295-6 **68797-31-9**
(±) 1-[2-[(4-chlorophenyl)methoxy]-2-(2,4-dichlorophenyl)ethyl]-1*H*-imidazolium nitrate $C_{18}H_{15}Cl_3N_2O.HNO_3$

272-296-1 **68797-35-3**
α-d-Glucopyranosiduronic acid, (3β,20β)-20-carboxy-11-oxo-30-norolean-12-en-3-yl 2-*O*-β-d-glucopyranuronosyl-, dipotassium salt $C_{42}H_{62}O_{16}.2K$

272-297-7 **68797-42-2**
18-phenyloctadecanoic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{24}H_{40}O_2.C_6H_{15}NO_3$

272-298-2 **68797-44-4**
tris[(2-hydroxyethyl)ammonium] orthoborate $C_2H_7NO.{}^1/_3BH_3O_3$

272-299-8 **68797-46-6**
2-butoxyethyl 2-chloropropionate $C_9H_{17}ClO_3$

272-300-1 **68797-47-7**
2-(methacryloyloxy)ethylammonium hydrogen sulphate $C_6H_{11}NO_2.H_2O_4S$

272-301-7 **68797-49-9**
disodium 1-(1,3-dimethylbutyl) 2-sulphonatosuccinate $C_{10}H_{18}O_7S.2Na$

272-302-2 **68797-51-3**
sodium [[(diethylamino)thioxomethyl]thio]acetate $C_7H_{13}NO_2S_2.Na$

272-303-8 **68797-52-4**
ammonium α-hydroxy-3,4-dimethoxytoluene-α-sulphonate $C_9H_{12}O_6S.H_3N$

272-304-3 **68797-59-1**
2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethanol, *N*-(2-hydroxyethyl) derivative $C_8H_{21}N_3O_2$

272-305-9 **68797-61-5**
5-bromo-4,6-dichloropyrimidine $C_4HBrCl_2N_2$

272-306-4 **68797-63-7**
sodium (*S*)-α,α,4-trimethylcyclohex-3-ene-1-methanolate $C_{10}H_{18}O.Na$

272-308-5 **68797-67-1**
methyl 5-methylhex-2-enoate $C_8H_{14}O_2$

272-309-0 **68797-68-2**
7-hydroxy-3,7-dimethyloctanenitrile $C_{10}H_{19}NO$

272-310-6 **68797-69-3**
5,6-didehydro-2-hexyl-4,7-dihydro-1,3-dioxepin $C_{11}H_{18}O_2$

272-311-1 **68797-70-6**
4-*tert*-butylcyclohexyl propionate $C_{13}H_{24}O_2$

272-312-7 **68797-71-7**
6-(1,1-dimethylethyl)-1,2,3,4-tetrahydro-2-naphthol $C_{14}H_{20}O$

272-313-2 **68797-72-8**
ethyl 4-methyl-2-oxo-3-pentylcyclopent-3-enecarboxylate $C_{14}H_{22}O_3$

272-314-8 **68797-73-9**
[2,6-bis(1,1-dimethylethyl)-4-methylphenoxy]acetaldehyde $C_{17}H_{26}O_2$

272-315-3 **68797-74-0**
4-(isobutyl)cyclohexyl hexanoate $C_{16}H_{30}O_2$

272-316-9 **68797-79-5**
tris[11-[2-(pent-2-en-1-yl)oxiranyl]undec-9-enoato-O^1](propan-2-olato)titanium $C_{57}H_{94}O_{10}Ti$

272-317-4 **68803-99-6**
3-(3,7,7-trimethylbicyclo[4.1.0]hept-2-yl)acrylonitrile $C_{13}H_{19}N$

272-319-5 **68804-00-2**
3-(4,7,7-trimethylbicyclo[4.1.0]hept-3-yl)acrylonitrile $C_{13}H_{19}N$

272-320-0 **68804-01-3**
3-(3,7,7-trimethylbicyclo[4.1.0]hept-2-ylidene)propiononitrile $C_{13}H_{19}N$

272-321-6 **68804-02-4**
3-(4,7,7-trimethylbicyclo[4.1.0]hept-3-ylidene)propiononitrile $C_{13}H_{19}N$

272-322-1 **68804-32-0**
4,7,7-trimethylbicyclo[4.1.0]heptane-3-carbaldehyde $C_{11}H_{18}O$

272-323-7 **68804-33-1**
3,7,7-trimethylbicyclo[4.1.0]heptane-2-carbaldehyde $C_{11}H_{18}O$

272-324-2 **68806-09-7**
trisodium 2-[(1-hydroxy-3,6-disulphonato-2-naphthyl)azo]benzoate $C_{17}H_{12}N_2O_9S_2.3Na$

272-325-8 **68806-24-6**
trisodium 2-[[4-[[4-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-7-sulphonato-1-naphthyl]azo]-2,5-dimethylphenyl]azo]benzene-1,4-disulphonate $C_{27}H_{22}ClN_9O_9S_3.3Na$

272-326-3 **68807-90-9**
tetrasodium isobenzofuran-3,3-diylbis(*p*-phenylene) bis(phosphate) $C_{20}H_{16}O_{10}P_2.4Na$

272-327-9 **68808-55-9**
1,5-dihydroxy-4-[(1-methylethyl)amino]-8-nitroanthraquinone $C_{17}H_{14}N_2O_6$

272-328-4 **68808-67-3**
2,2'-(1*H*-isoindole-1,3(2*H*)-diylidene)bis[2-cyano-*N*-(3,4-dichlorophenyl)acetamide] $C_{26}H_{13}Cl_4N_5O_2$

272-330-5 **68808-69-5**
[3-[2-[(4-chlorophenyl)amino]-1-cyano-2-oxoethylidene]-2,3-dihydro-1*H*-isoindol-1-ylidene]-2-cyano-*N*-(3,4-dichlorophenyl)acetamide $C_{26}H_{14}Cl_3N_5O_2$

272-331-0 **68808-70-8**
2,2'-(1*H*-isoindole-1,3(2*H*)-diylidene)bis[*N*-(4-chlorophenyl)-2-cyanoacetamide] $C_{26}H_{15}Cl_2N_5O_2$

272-332-6 **68813-55-8**
4,4'-methylenebis[3-hydroxy-2-naphthoic] acid, compound with (*E*)-3-[2-(1,4,5,6-tetrahydro-1-methylpyrimidin-2-yl)vinyl]phenol (1:1) $C_{23}H_{16}O_6.C_{13}H_{16}N_2O$

272-333-1 **68813-94-5**
Sulfuric acid, zinc salt, basic

272-334-7 **68814-00-6**
Ethanaminium, *N*-[4-[[4-(diethylamino)phenyl]phenylmethylene]-2,5-cyclohexadien-1-ylidene]-*N*-ethyl-, molybdatephosphate $C_{27}H_{33}N_2.xW_{99}$

272-335-2 **68814-09-5**
Ethanol, 2-(2-butoxyethoxy)-, phosphate

272-336-8 **68814-13-1**
1-Hexadecanol, phosphate

272-337-3 **68814-47-1**
Waste gases, refinery vent
A complex combination obtained from various refinery processes. It consists of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5 and hydrogen sulfide.

272-338-9 **68814-67-5**
Gases (petroleum), refinery
A complex combination obtained from various petroleum refining operations. It consists of hydrogen and hydrocarbons having carbon numbers predominantly in the range of C_1 through C_3.

272-339-4 **68814-69-7**
Amines, dimethyltallow alkyl

272-341-5 **68814-87-9**
Distillates (petroleum), full-range straight-run middle
A complex combination of hydrocarbons produced by the distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C_9 through C_{25} and boiling in the range of approximately 150°C to 400°C (320°F to 752°F).

272-342-0 **68814-89-1**
Extracts (petroleum), heavy paraffinic distillates, solvent-deasphalted
A complex combination of hydrocarbons obtained as the extract from a solvent extraction of heavy paraffinic distillate.

272-343-6 **68814-90-4**
Gases (petroleum), platformer products separator off
A complex combination obtained from the chemical reforming of naphthenes to aromatics. It consists of hydrogen and saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C_2 through C_4.

272-344-1 **68814-91-5**
Alkenes, C_{5-9} α-

272-345-7 **68814-92-6**
Amides, cottonseed-oil, *N*,*N*-bis(hydroxyethyl)

272-346-2 **68814-93-7**
Amines, *N*-tallow alkyltrimethylenedi-, reaction products with oleic acid

272-347-8 **68814-95-9**
Amines, tri-C_{8-10}-alkyl

272-348-3 **68814-96-0**
Coconut oil, sodium salt

272-349-9 **68815-02-1**
Fatty acids, tall-oil, sulfated, potassium salts

272-350-4 **68815-06-5**
Naphthenic acids, compds. with triisopropanolamine

272-352-5 **68815-07-6**
Naphthenic acids, reaction products with aluminum sulfate and sodium hydroxide

272-353-0 **68815-08-7**
Naphthenic acids, silver salts

272-354-6 **68815-09-8**
Naphthenic acids, vanadium salts

272-355-1 **68815-10-1**
Petroleum, sulfurized

272-356-7 **68815-14-5**
Soybean oil, sulfonated, sodium salt

272-357-2 **68815-15-6**
Sulfonic acids, C_{15-18}-alkane, sodium salts

272-358-8 **68815-16-7**
Sulfonic acids, petroleum, sodium salts, reaction products with sodium hydroxide and stearic acid

272-359-3 **68815-18-9**
Tallow, hydrogenated, Me ester

272-360-9 **68815-19-0**
Tallow, Me ester, reaction products with oleic acid, sulfurized

272-361-4 **68815-21-4**
Tar acids, cresylic, sodium salts, caustic solns.

272-363-5 **68815-23-6**
Wool wax, sodium salt

272-364-0 **68815-25-8**
Sulfuric acid, mono-C_{12-15}-alkyl esters, compds. with triethanolamine

272-365-6 **68815-27-0**
Aluminum, benzoate iso-Pr alc. stearate complexes

272-366-1 **68815-30-5**
Benzenesulfonic acid, decyl-, branched, compds. with triethanolamine

272-367-7 **68815-34-9**
Benzenesulfonic acid, tetradecyl-, branched, compds. with diethanolamine

272-368-2 **68815-35-0**
Benzenesulfonic acid, tetradecyl-, branched, compds. with triethanolamine

272-369-8 **68815-37-2**
Benzenesulfonic acid, tridecyl-, branched, compds. with diethanolamine

272-370-3 **68815-42-9**
Carbonic acid, rare earth salts, light

272-371-9 **68815-43-0**
Decanoic acid, methyl ester, contg. Me octanoate

272-372-4 **68815-44-1**
Decanoic acid, reaction products with 2-[(2-aminoethyl)amino]ethanol, acrylic acid alkylated (1:2)

272-374-5 **68815-45-2**
Decanoic acid, reaction products with 2-[(2-aminoethyl)amino]ethanol, acrylic acid alkylated (1:2), disodium salts

272-375-0 **68815-46-3**
4,6,10-Dodecatrien-3-one, 7,11-dimethyl-, cyclized, by-products from, fractionation lights
The terpene fraction separated by distillation from methylionone which has been prepared by the acid catalyzed cyclization of methylpseudoionone. It may contain methylpseudoionone, methylionone, methylheptanone and linalool.

272-376-6 **68815-47-4**
Hexanedinitrile, hydrogenated, distn. residues
The residuum from the distillation of hexamethylenediamine from the hydrogenation of adiponitrile. It consists primarily of hexamethylenediamine dimer with various small amounts of hexamethylenediamine and alkylhexamethylenediamine.

272-377-1 **68815-49-6**
Lithium, 12-hydroxyoctadecanoate sebacate complexes

272-378-7 **68815-50-9**
Octadecanoic acid, reaction products with 2-[(2-aminoethyl)amino]ethanol

272-379-2 **68815-51-0**
9-Octadecenoic acid (*Z*)-, reaction products with 2-[(2-aminoethyl)amino]ethanol

272-380-8 **68815-52-1**
2,6-Octadienal, 3,7-dimethyl-, reaction products with acetone, by-products from, distn. residues
The residue separated from pseudoionone during distillation. It consists primarily of pseudoionone and polymers.

272-381-3 **68815-53-2**
2,6-Octadienal, 3,7-dimethyl-, reaction products with Me Et ketone and methanol, by-products from, distn. residues
The residue separated from pseudomethylionone during distillation. It consists primarily of pseudomethylionone and polymers.

272-382-9 **68815-54-3**
Octanoic acid, reaction products with 2-[(2-aminoethyl)amino]ethanol, acrylic acid alkylated (1:2)

272-383-4 **68815-55-4**
Octanoic acid, reaction products with 2-[(2-aminoethyl)amino]ethanol, acrylic acid alkylated (1:2), disodium salts

272-385-5 **68815-61-2**
Sulfuric acid, mono-C_{12-15}-alkyl esters, ammonium salts

272-386-0 **68815-62-3**
3,5,9-Undecatrien-2-one, 6,10-dimethyl-, cyclized, by-products from, fractionation residues
The residue resulting from the distillation of ionone which has been prepared by the acid catalyzed cyclization of pseudoionone. It consists primarily of ionone and polymeric materials.

272-387-6 **68815-63-4**
3,5,9-Undecatrien-2-one, 6,10-dimethyl-, cyclized, by-products from, fractionation lights
The terpene fraction separated by distillation from ionone which has been prepared by the acid catalyzed cyclization of pseudoionone. It may contain pseudoionone, ionone, methylheptanone and linalool.

272-388-1 **68815-67-8**
thiobis[tetrapropylenephenol] $C_{36}H_{58}O_2S$

272-389-7 **68815-68-9**
Phosphoric acid, isooctyl ester, compd. with 2,2'-iminobis[ethanol] $C_4H_{11}NO_2.xW_{99}$

272-390-2 **68815-72-5**
potassium 2,3,4,5-tetrachloro-6-[[[3-[[(tridecafluorohexyl)sulphonyl]oxy]phenyl]amino]carbonyl]benzoate $C_{20}H_6Cl_4F_{13}NO_6S.K$

272-391-8 **68817-71-0**
N-(4-chlorophenyl)benzene-1,2-diamine $C_{12}H_{11}ClN_2$

272-392-3 **68818-37-1**
3-hydroxy-2,2-bis(hydroxymethyl)propyl decanoate $C_{15}H_{30}O_5$

272-393-9 **68818-38-2**
3-hydroxy-2,2-bis(hydroxymethyl)propyl myristate $C_{19}H_{38}O_5$

272-394-4 **68818-39-3**
oxydiethane-2,1-diyl dipalmitate $C_{36}H_{70}O_5$

272-396-5 **68818-45-1**
ethane-1,2-diylbis(oxyethane-1,2-diyl) bispalmitate $C_{38}H_{74}O_6$

272-397-0 **68818-55-3**
2-ethyl-2-(hydroxymethyl)propane-1,3-diyl dimyristate $C_{34}H_{66}O_5$

272-398-6 **68818-56-4**
2-ethyl-2-(hydroxymethyl)propane-1,3-diyl palmitate $C_{35}H_{74}O_5$

272-399-1 **68818-68-8**
2-(hydroxymethyl)-2-[(myristoyloxy)ethyl]propane-1,3-diyl dimyristate $C_{47}H_{90}O_7$

272-400-5 **68818-69-9**
2-(hydroxymethyl)-2-[[(1-oxohexadecyl)oxy]methyl]propane-1,3-diyl dipalmitate $C_{53}H_{102}O_7$

272-401-0 **68818-86-0**
9,10-diethoxyanthracene $C_{18}H_{18}O_2$

272-402-6 **68832-80-4**
barium thiobis[dodecylphenolate] $C_{36}H_{58}O_2S.Ba$

272-403-1 **68833-59-0**
2,6-bis(chloromethyl)-4-dodecyltoluene $C_{21}H_{34}Cl_2$

272-404-7 **68833-60-3**
2-(chloromethyl)-4-dodecyltoluene $C_{20}H_{33}Cl$

272-405-2 **68833-61-4**
disodium 5-[[2-methoxy-5-methyl-4-[(4-nitro-2-sulphonatophenyl)azo]phenyl]azo]salicylate $C_{21}H_{17}N_5O_9S.2Na$

272-406-8 **68833-63-6**
Ethanaminium, 2-[[[4-[[(acetyloxy)methyl][(octadecyloxy)methyl]amino]-6-[(methoxymethyl)[(octadecyloxy)methyl]amino]-1,3,5-triazin-2-yl](methoxymethyl)amino]methoxy]-*N*,*N*-bis(2-hydroxyethyl)-*N*-methyl-, methyl sulfate (salt) $C_{56}H_{112}N_7O_9.CH_3O_4S$

272-407-3 **68833-64-7**
ethyl 2,7-dihydro-4-methyl-6-[(4-methylphenyl)amino]-2,7-dioxo-3*H*-dibenz[*f*,*ij*]isoquinoline-1-carboxylate $C_{27}H_{22}N_2O_4$

272-408-9 **68833-66-9**
dodecylbenzenesulphonic acid, compound with 2-(dimethylamino)-2-methylpropan-1-ol (1:1) $C_{18}H_{30}O_3S.C_6H_{15}NO$

272-409-4 **68833-67-0**
dinonylnaphthalenesulphonic acid, compound with 2-amino-2-methylpropan-1-ol (1:1) $C_{28}H_{44}O_3S.C_4H_{11}NO$

272-411-5 **68833-68-1**
dinonylnaphthalenesulphonic acid, compound with 2-(dimethylamino)-2-methylpropan-1-ol (1:1) $C_{28}H_{44}O_3S.C_6H_{15}NO$

272-412-0 **68833-69-2**
azelaic acid, compound with 2,2'-iminodiethanol $C_9H_{16}O_4.xC_4H_{11}NO_2$

272-413-6 **68833-70-5**
azelaic acid, compound with 2,2',2''-nitrilotriethanol $C_9H_{16}C_4.xC_6H_{15}NO_3$

272-414-1 **68833-87-4**
[*N*,*N*-bis[(2-hydroxy-5-sulphophenyl)methyl]glycinato(3-)]iron $C_{16}H_{14}FeNO_{10}S_2$

272-415-7 **68833-88-5**
bis(tetraamminecopper) carbonatedihydroxide $CO_3.2CuH_{12}N_4.2HO$

272-416-2 **68833-89-6**
trisodium bis[5-chloro-3-[[1-(2-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-2-hydroxybenzenesulphonato(3-)]chromate(3-) $C_{32}H_{18}Cl_4CrN_8O_{10}S_2.3H$

272-417-8 **68833-90-9**
trihydrogen bis[4-[[1-(2,5-dichlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-3-hydroxynaphthalene-1-sulphonato(3-)]chromate(3-) $C_{40}H_{22}Cl_4CrN_8O_{10}S_2.3H$

272-418-3 **68833-91-0**
bis[2,2'-[(2-hydroxyethyl)imino]bisethyl] 1,1'-bis(dihydrogen phosphate), compound with 2,2',2''-nitrilotris[ethanol] (1:3) $C_6H_{17}NO_9P_2.3C_6H_{15}NO_3$

272-419-9 **68833-92-1**
7-ethyl-2-methylundec-2-en-4-one $C_{14}H_{26}O$

272-420-4 **68833-93-2**
1*H*-indol-7-amine monohydrochloride $C_8H_8N_2.ClH$

272-422-5 **68833-95-4**
4-amino-6-ethoxy-*o*-cresol hydrochloride $C_9H_{13}NO_2.ClH$

272-423-0 **68833-96-5**
1*H*-indole-2,7-dicarboxylic acid $C_{10}H_7NO_4$

272-424-6 **68833-97-6**
2-[(dimethylamino)methyl]-6-ethoxy-4-nitrophenol $C_{11}H_{16}N_2O_4$

272-425-1 **68833-99-8**
7-acetamido-4-hydroxy-3-[[6-sulpho-8-[[2-(sulphooxy)ethyl]sulphonyl]-2-naphthyl]azo]naphthalene-2-sulphonic acid $C_{24}H_{21}N_3O_{14}S_4$

272-426-7 **68834-00-4**
3-[[2-chloro-4-[(2-chloro-4-nitrophenyl)azo]phenyl]amino]propiononitrile $C_{15}H_{11}Cl_2N_5O_2$

272-427-2 **68834-01-5**
4'-[[4'-[[5-(benzoylamino)-9,10-dihydro-9,10-dioxo-1-anthryl]amino]carbonyl][1,1'-biphenyl]-4-yl]azo]-*N*-(9,10-dihydro-9,10-dioxo-1-anthryl)[1,1'-biphenyl]-4-carboxamide $C_{61}H_{37}N_5O_7$

272-428-8 **68834-02-6**
1-amino-9,10-dihydro-4-[[4-[[(4-methylphenyl)sulphonyl]oxy]phenyl]amino]-9,10-dioxoanthracene-2-sulphonic acid $C_{27}H_{22}N_2O_8S_2$

272-429-3 **68834-03-7**
N,*N*'-[(7,14-dihydro-7,14-dioxodibenzo[*b*,*def*]chrysene-2,9-diyl)bis[imino(9,10-dihydro-9,10-dioxoanthracene-4,1-diyl)]]bis(benzamide) $C_{66}H_{36}N_4O_8$

272-430-9 **68834-04-8**
sodium 3-nitro-4-[[1-(phenylcarbamoyl)acetonyl]azo]benzenesulphonate $C_{16}H_{14}N_4O_7S.Na$

272-431-4 **68834-05-9**
1-bromo-4-(1,1,2,2-tetrafluoroethoxy)benzene $C_8H_5BrF_4O$

272-433-5 **68834-07-1**
2-[[[[4,6-bis[bis(methoxymethyl)amino]-1,3,5-triazin-2-yl](methoxymethyl)amino]methyl]amino]-9-methoxy-1*H*-xantheno[2,1,9-*def*]isoquinoline-1,3(2*H*)-dione $C_{33}H_{38}N_8O_9$

272-434-0 **68834-08-2**
3-[[3-methoxy-4-[(methylsulphonyl)amino]phenyl]azo]naphthalene-1,5-disulphonic acid $C_{18}H_{17}N_3O_9S_3$

272-435-6 **68834-38-8**
sodium [[*N*,*N*'-propane-1,3-diylbis[*N*-[(2-hydroxyphenyl)methyl]glycinato]](4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']ferrate(1-) $C_{21}H_{22}FeN_2O_6.Na$

272-436-1 **68835-89-2**
bis-*tert*-pentyl dicarbonate $C_{12}H_{22}O_5$

272-437-7 **68837-59-2**
4-bromo-2-methylbenzoic acid $C_8H_7BrO_2$

272-438-2 68840-08-4
5-acetylsalicylaldehyde $C_9H_8O_3$

272-439-8 68841-21-4
hexahydro-7-[(4-nitrophenyl)methyl]-2*H*-azepin-2-one $C_{13}H_{16}N_2O_3$

272-440-3 68844-25-7
benzyltriethylammonium permanganate $C_{13}H_{22}N.MnO_4$

272-441-9 68844-77-9
astemizole $C_{28}H_{31}FN_4O$

272-442-4 68844-95-1
2-methoxy-3-(4-methylpentyl)pyrazine $C_{11}H_{18}N_2O$

272-444-5 68844-96-2
3-(1,3-benzodioxol-5-yl)-1-methylpropyl acetate $C_{13}H_{16}O_4$

272-445-0 68844-97-3
3,4-xylylacetaldehyde $C_{10}H_{12}O$

272-446-6 68844-98-4
5,9-dimethyl-4,9-decadienal $C_{12}H_{20}O$

272-447-1 68845-00-1
2-ethoxy-2,6,6-trimethyl-9-methylenebicyclo[3.3.1]nonane $C_{15}H_{26}O$

272-448-7 68845-01-2
octahydro-4,4,7-trimethyl-3*H*-naphth[1,8*a*-*b*]oxiren-7-ol $C_{13}H_{22}O_2$

272-449-2 68845-02-3
methyl 2-[[(2,4-dimethyl-3-cyclohexen-1-yl)methylene]amino]-benzoate $C_{17}H_{21}NO_2$

272-450-8 68845-12-5
N,*N*''-(methylphenylene)bis[*N*'-[3-(triethoxysilyl)propyl]urea] $C_{27}H_{52}N_4O_8Si_2$

272-451-3 68845-14-7
1,3,3-trimethyl-2-[2-(2-methyl-3*H*-indol-3-yl)vinyl]-3*H*-indolium hydrogen sulphate $C_{22}H_{23}N_2.HO_4S$

272-452-9 68845-15-8
N,*N*'-(9,10-dihydro-9,10-dioxoanthracene-1,5-diyl)bis[1-amino-9,10-dihydro-9,10-dioxoanthracene-2-carboxamide] $C_{44}H_{24}N_4O_8$

272-453-4 68845-16-9
N,*N*'-bis[3-(trimethoxysilyl)propyl]ethylenediamine $C_{14}H_{36}N_2O_6Si_2$

272-455-5 68845-21-6
1,3,5-triazine-2,4,6-triyltri-2,1-ethanediyl trimethacrylate $C_{21}H_{27}N_3O_6$

272-456-0 68845-22-7
sodium 1-hydroxy-3,7-dimethyloctanesulphonate $C_{10}H_{22}O_4S.Na$

272-457-6 68845-30-7
isodecyl mercaptoacetate $C_{12}H_{24}O_2S$

272-458-1 68845-31-8
3-(isononyloxy)propiononitrile $C_{12}H_{23}NO$

272-459-7 68845-33-0
2-isopropenyl-4-isopropyl-1-methyl-1-vinylcyclohexane, didehydro derivative $C_{15}H_{24}$

272-460-2 68845-34-1
2,4,4-trimethyl-*N*-1-naphthyl-*N*-phenylpentylamine $C_{24}H_{29}N$

272-461-8 68845-35-2
triethyltrimethylcyclohex-2-en-1-one $C_{15}H_{26}O$

272-462-3 68845-36-3
diethyldimethylcyclohex-2-en-1-one $C_{12}H_{20}O$

272-463-9 68845-37-4
Benzenamine, 4,4'-carbonimidoylbis[*N*,*N*-dimethyl-, compd. with molybdenum tungsten hydroxide oxide phosphate $C_{17}H_{21}N_3.xW_{99}$

272-464-4 68845-38-5
Benzenamine, 4-[(4-aminophenyl)(4-imino-2,5-cyclohexadien-1-ylidene)methyl]-2-methyl-, compd. with molybdenum hydroxide oxide phosphate $C_{20}H_{19}N_3.xW_{99}$

272-466-5 68845-39-6
Benzenamine, 4,4'-carbonimidoylbis[*N*,*N*-dimethyl-, compd. with tungsten hydroxide oxide phosphate $C_{17}H_{21}N_3.xW_{99}$

272-467-0 68845-40-9
Phosphoric acid, tridecyl ester, compd. with (*Z*)-*N*-(2-aminoethyl)-*N*-(2-hydroxyethyl)-9-octadecenamide $C_{22}H_{44}N_2O_2.xW_{99}$

272-468-6 68849-44-5
2-ethyl-2-(hydroxymethyl)propane-1,3-diyl dilaurate $C_{30}H_{58}O_5$

272-469-1 68855-18-5
Heptanoic acid, ester with 2,2-dimethyl-1,3-propanediol

272-470-7 68855-22-1
Benzenamine, 4,4'-methylenebis-, reaction products with Bu glycidyl ether

272-471-2 68855-23-2
Benzenamine, *ar*,*ar*'-methylenebis[*ar*-chloro-, reaction products with *ar*,*ar*'-methylenebis[benzenamine] and TDI

272-472-8 68855-24-3
Benzene, C_{14-30}-alkyl derivs.

272-473-3 68855-25-4
Benzenesulfonic acid, C_{9-17}-branched alkyl derivs.

272-474-9 68855-28-7
Carbamodithioic acid, 1,2-ethanediylbis-, diammonium salt, reaction products with ammonium hydroxide and zinc sulfate

272-475-4 68855-29-8
Carbamodithioic acid, 1,2-ethanediylbis-, diammonium salt, reaction products with hydrogen peroxide and sulfuric acid

272-477-5 68855-30-1
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [(2-aminoethyl)amino]sulfonyl sulfo derivs.

272-478-0 68855-31-2
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [(3-phosphonophenyl)amino]sulfonyl sulfo derivs., sodium salts

272-479-6 68855-33-4
Ethanol, 2,2'-iminobis-, reaction products with hydrogen sulfide

272-480-1 68855-34-5
Formaldehyde, reaction products with calcium hydroxide, didecylphenol, methylamine and sulfur

272-481-7 68855-35-6
Formaldehyde, reaction products with dodecylphenol and methylamine

272-482-2 68855-37-8
Formaldehyde, reaction products with 1-methyl-4-(1-methylethenyl)cyclohexene

272-483-8 68855-38-9
Formic acid, reaction products with boron trifluoride and [1*S*-(1α,3aβ,4α,8aβ)]-decahydro-4,8,8-trimethyl-9-methylene-1,4-methanoazulene

272-484-3 68855-43-6
Naphthalenesulfonic acid, isopropylated

272-485-9 68855-44-7
9-Octadecenoic acid (*Z*)-, reaction products with diethanolamine

272-486-4 68855-45-8
Phenol, dodecyl-, sulfurized, calcium salts

272-488-5 68855-48-1
Propanenitrile, 3-amino-, *N*-(C_{16-18} and C_{18}-unsatd. alkyl) derivs.
This substance is identified by SDA Substance Name: *C_{16}-C_{18} and C_{18} unsaturated alkyl amino ethylene nitrile* and SDA Reporting Number: 11-031-00.

272-489-0 68855-54-9
Kieselguhr, soda ash flux-calcined

272-490-6 68855-56-1
Alcohols, C_{12-16}

272-491-1 68855-57-2
Alkenes, C_{6-12} α-
This substance is identified by SDA Substance Name: *C_6-C_{12} alkyl alpha olefin* and SDA Reporting Number: 13-057-00.

272-492-7 68855-58-3
Alkenes, C_{10-16} α-
This substance is identified by SDA Substance Name: *C_{10}-C_{16} alkyl alpha olefin* and SDA Reporting Number: 15-057-00.

272-493-2 68855-59-4
Alkenes, C_{14-18} α-
This substance is identified by SDA Substance Name: *C_{14}-C_{18} alkyl alpha olefin* and SDA Reporting Number: 17-057-00.

272-494-8 68855-60-7
Alkenes, C_{14-20} α-

272-495-3 **68855-61-8**
Amides, C_{14-18}, *N*-(2-hydroxypropyl)
This substance is identified by SDA Substance Name: *C_{14}-C_{18} alkyl carboxylic acid amide monoisopropanol* and SDA Reporting Number: 17-023-00.

272-496-9 **68855-63-0**
Amines, C_{16} and C_{18}-unsatd. alkyl
This substance is identified by SDA Substance Name: *C_{16} and C_{18} unsaturated alkyl amine* and SDA Reporting Number: 09-029-00.

272-497-4 **68855-79-8**
Fatty acids, tall-oil, barium salts

272-499-5 **68855-80-1**
Fatty acids, tall-oil, cadmium salts

272-500-9 **68855-96-9**
Oils, fish, bisulfited, ammonium salts

272-501-4 **68855-97-0**
Oils, fish, bisulfited, sodium salts

272-503-5 **68856-20-2**
Tallow, calcium sodium salt

272-504-0 **68856-21-3**
octahydro-3,5,5,8,8-pentamethylnaphthalene-2(1*H*)-one $C_{15}H_{26}O$

272-505-6 **68856-25-7**
4,11-diamine-2-[3-(1-methylethoxy)propyl]-1*H*-naphth[2,3-*f*]isoindole-1,3,5,10(2*H*)-tetrone $C_{22}H_{21}N_3O_5$

272-506-1 **68856-26-8**
5-*tert*-butoxy-*m*-xylene $C_{12}H_{18}O$

272-507-7 **68856-30-4**
N-[(*Z*)-octadec-9-enyl]propane-1,3-diamine acetate $C_{21}H_{44}N_2.xC_2H_4O_2$

272-508-2 **68856-36-0**
choline 2-ethylhexanoate $C_8H_{15}O_2.C_5H_{14}NO$

272-509-8 **68856-37-1**
adipic acid, compound with *N*-(*Z*)-octadec-9-enylpropane-1,3-diamine $C_{21}H_{44}N_2.xC_6H_{10}O_4$

272-510-3 **68856-42-8**
sodium 2,2,6-trimethylcyclohexanemethanolate, didehydro derivative $C_{10}H_{18}O.Na$

272-511-9 **68856-43-9**
ethylenebis[oxy(2-hydroxypropane-1,3-diyl)] dimethacrylate $C_{16}H_{26}O_8$

272-512-4 **68857-83-0**
4-(1-chloro-2-methylpropyl)toluene $C_{11}H_{15}Cl$

272-514-5 **68857-84-1**
3-(isopropyl)-1,1,2,6-tetramethylindan $C_{16}H_{24}$

272-515-0 **68858-20-8**
N-[(9*H*-fluoren-9-ylmethoxy)carbonyl]-L-valine $C_{20}H_{21}NO_4$

272-516-6 **68860-50-4**
4-(dimethoxymethyl)-1,1-dimethoxypentane $C_{10}H_{22}O_4$

272-517-1 **68860-51-5**
3-(dimethoxymethyl)-1,1-dimethoxypentane $C_{10}H_{22}O_4$

272-518-7 **68867-55-0**
sodium 2-heptadecylmethyl-1*H*-benzimidazolesulphonate $C_{25}H_{42}N_2O_3S.Na$

272-519-2 **68867-57-2**
1-(octahydro-3,6,8,8-tetramethyl-1*H*-3*a*,7-methanoazulenyl)acetone, didehydro derivative $C_{17}H_{26}O$

272-520-8 **68867-59-4**
3-(butoxycarbonyl)-1-methylpyridinium methyl sulphate $C_{11}H_{16}NO_2.CH_3O_4S$

272-521-3 **68867-63-0**
tetrasodium 6,13-dichloro-3,10-bis[[4-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]sulphonatophenyl]amino]triphenodioxazinedisulphonate $C_{36}H_{18}Cl_6N_{12}O_{14}S_4.4Na$

272-522-9 **68867-65-2**
2-heptadecyl-1-methyl-1*H*-benzimidazole methyl sulphate $C_{25}H_{42}N_2.CH_4O_4S$

272-523-4 **68867-66-3**
N-[3-(octadecyloxy)propyl]propane-1,3-diamine $C_{24}H_{52}N_2O$

272-525-5 **68867-67-4**
zinc *P,P'*-dimethyl diphosphate $C_2H_8O_7P_2.Zn$

272-526-0 **68874-05-5**
sodium 2,17-hydroxy-5,14-dimethyl-4,7,12,15-tetraoxaoctadecane-9-sulphonate $C_{16}H_{34}O_9S.Na$

272-527-6 **68876-80-2**
Alkenes, C_{10-16} poly-
This substance is identified by SDA Substance Name: *C_{10}-C_{16} unsaturated alkyl alpha and C_{10}-C_{16} unsaturated alkyl internal olefin* and SDA Reporting Number: 26-115-00.

272-528-1 **68876-83-5**
Fatty acids, C_{8-18} and C_{18}-unsatd., barium salts
This substance is identified by SDA Substance Name: *C_8-C_{18} and C_{18} unsaturated alkyl carboxylic acid barium salt* and SDA Reporting Number: 01-006-05.

272-529-7 **68876-84-6**
Fatty acids, C_{8-18} and C_{18}-unsatd., cadmium salts

272-530-2 **68876-86-8**
Fatty acids, C_{6-12}, barium salts
This substance is identified by SDA Substance Name: *C_6-C_{12} alkyl carboxylic acid barium salt* and SDA Reporting Number: 13-006-05.

272-531-8 **68876-87-9**
1-Hexanol, 2-ethyl-, diesters with C_{5-12} dicarboxylic acids

272-532-3 **68876-89-1**
Aluminum, hydrobis(2-methylpropyl)-, reaction products with iso-Bu alc. and titanium tetrachloride

272-533-9 **68876-91-5**
Barium chloride fluoride (BaClF), europium-doped

272-534-4 **68876-94-8**
2-Butenedioic acid (*Z*)-, mixed esters with 2-ethyl-1-hexanol and propylene glycol

272-536-5 **68876-95-9**
Butanedioic acid, sulfo-, mixed esters with 2-ethyl-1-hexanol, iso-Pr alc. and propylene glycol

272-537-0 **68876-96-0**
2-Butyne-1,4-diol, reaction products with epichlorohydrin

272-538-6 **68876-97-1**
2-Butyne-1,4-diol, reaction products with epichlorohydrin and sodium sulfite

272-539-1 **68876-98-2**
Cadmium sulfide (CdS), aluminum and copper-doped

272-540-7 **68876-99-3**
Cadmium sulfide (CdS), aluminum and silver-doped

272-541-2 **68877-00-9**
Cadmium sulfide (CdS), copper chloride-doped

272-542-8 **68877-01-0**
Cadmium sulfide (CdS), silver chloride-doped

272-543-3 **68877-02-1**
Calcium, acetate carbonate hydrogenated castor-oil fatty acid Me esters hydrogenated castor-oil fatty acids complexes

272-544-9 **68877-04-3**
Calcium sulfide (CaS), cerium-doped

272-545-4 **68877-08-7**
Fluoroapatite ($Ca_5F(PO_4)_3$), partially defluorinated

272-547-5 **68877-10-1**
2,5-Furandione, dihydro-3-(tetrapropenyl)-, reaction products with triethanolamine

272-548-0 **68877-11-2**
4-[(carboxymethyl)amino]dodecenyl-4-oxobutyric acid $C_{18}H_{31}NO_5$

272-549-6 **68877-13-4**
Lanthanum bromide oxide (LaBrO), cerium-doped

272-550-1 **68877-18-9**
1-Propanaminium, 3-chloro-2-hydroxy-*N,N,N*-trimethyl-, chloride, reaction products with tetraethylenepentamine

272-551-7 **68877-20-3**
Propanenitrile, 3-amino-, *N*-[3-[(C_{14}-C_{18} and C_{16-18}-unsatd. alkyl)oxy]propyl] derivs.
This substance is identified by SDA Substance Name: *C_{14}-C_{18} and C_{16}-C_{18} unsaturated alkyl alkoxy ethylene amino nitrile* and SDA Reporting Number: 04-037-00.

272-552-2 **68877-22-5**
Silicic acid (H_2SiO_3), calcium magnesium salt (2:1:1), cerium-doped

272-553-8 **68877-23-6**
Sulfuric acid, mixed decyl and eicosyl and triacontyl esters

272-554-3 **68877-27-0**
Zinc sulfide (ZnS), manganese-doped

272-555-9 **68877-28-1**
1-[(dodecylphenyl)methyl]quinolinium $C_{28}H_{38}N$

272-556-4 **68877-29-2**
(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)cyclohexan-1-ol $C_{16}H_{28}O$

272-558-5 **68877-30-5**
xylidinium chloride $C_8H_{11}N.ClH$

272-559-0 **68877-33-8**
disodium 4-amino-3-[[4-[(2,4-diaminophenyl)azo]phenyl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate $C_{28}H_{23}N_9O_7S_2.2Na$

272-560-6 **68877-34-9**
N-[3-[(2-ethylhexyl)oxy]propyl]propane-1,3-diamine $C_{14}H_{32}N_2O$

272-561-1 **68877-35-0**
N-[3-[(2-ethylhexyl)oxy]propyl]propane-1,3-diamine monoacetate $C_{14}H_{32}N_2O.C_2H_4O_2$

272-562-7 **68877-48-5**
[1*R*-(1*α*,4a*β*,4b..*α*.,10a*α*)]-[1,2,3,4,4*a*,4*b*,5,6,10,10*a*-decahydro-7-isopropyl-1,4*a*-dimethyl-1-phenanthryl]methyl methacrylate $C_{24}H_{36}O_2$

272-563-2 **68877-55-4**
sodium 3-[2-(2-heptyl-4,5-dihydro-1*H*-imidazol-1-yl)ethoxy]propionate $C_{15}H_{28}N_2O_3.Na$

272-564-8 **68877-56-5**
3-nitrophthalic acid, compound with *N*,*N*-diethylbenzene-*p*-diamine (1:1) $C_{10}H_{16}N_2.C_8H_5NO_6$

272-565-3 **68877-59-8**
3-[[4-[benzylethylamino]phenyl]azo]-1,2-dimethyl-1*H*-1,2,4-triazolium methyl sulphate $C_{19}H_{23}N_6.CH_3O_4S$

272-566-9 **68877-61-2**
5-[[4-[benzylethylamino]phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium methyl sulphate $C_{19}H_{23}N_6.CH_3O_4S$

272-567-4 **68877-62-3**
2-amino-5-[(2-chloro-6-cyano-4-nitrophenyl)azo]-6-[[3-(4-hydroxybutoxy)propyl]amino]-4-methylnicotinonitrile $C_{21}H_{23}ClN_8O_4$

272-569-5 **68877-63-4**
N-[2-[(2-bromo-4,6-dinitrophenyl)azo]-5-[(2-cyanoethyl)allylamino]-4-methoxyphenyl]acetamide $C_{21}H_{20}BrN_7O_6$

272-570-0 **68880-55-7**
Spiramycin, hexanedioate (1:1) (salt) $C_6H_{10}O_4.W_{99}$

272-571-6 **68882-56-4**
2,4-dimethyloctane-1,8-diyl diisocyanate $C_{12}H_{20}N_2O_2$

272-572-1 **68882-57-5**
5-methylnonamethylene diisocyanate $C_{12}H_{20}N_2O_2$

272-573-7 **68889-71-4**
octahydro-4,7-methano-1*H*-indenedimethylamine $C_{12}H_{22}N_2$

272-574-2 **68890-66-4**
1-hydroxy-4-methyl-6-(2,4,4-trimethylpentyl)pyridin-2(1*H*)-one, compound with 2-aminoethanol (1:1) $C_{14}H_{23}NO_2.C_2H_7NO$

272-575-8 **68890-70-0**
Sulfuric acid, mono-C_{12-15}-alkyl esters, sodium salts

272-576-3 **68890-87-9**
Alkenes, C_{2-3}, hydroformylation products, hydrolyzed

272-577-9 **68890-99-3**
Benzene, mono-C_{10-16}-alkyl derivs.
This substance is identified by SDA Substance Name: *C_{10}-C_{16} alkyl benzene* and SDA Reporting Number: 15-079-00.

272-578-4 **68891-02-1**
Benzenesulfonic acid, mono-C_{10-16}-alkyl derivs., compds. with diethanolamine

272-580-5 **68891-67-8**
Phenol, polypropene derivs.

272-581-0 **68891-87-2**
Cadmium sulfide (CdS), copper and lead-doped

272-582-6 **68891-89-4**
2-methyl-2-(3,7,7-trimethylbicyclo[4.1.0]hept-3-en-2-yl)-1,3-dioxolane $C_{14}H_{22}O_2$

272-583-1 **68891-90-7**
methyl 2,5,5-trimethylhept-4-enoate $C_{11}H_{20}O_2$

272-584-7 **68891-91-8**
decahydro-2-isopropenyl-8-methylazulene-4-methyl acetate $C_{17}H_{28}O_2$

272-585-2 **68891-95-2**
2,6,6,8-tetramethyltricyclo[5.3.1.$0^{1,5}$]undecan-9-one $C_{15}H_{24}O$

272-586-8 **68891-96-3**
diaquatetrachloro[*μ*-[*N*-ethyl-*N*-[(heptadecafluorooctyl)sulphonyl]glycinato-O^1:$O^{1'}$]]-*μ*-hydroxybis(2-methylpropanol)dichromium $C_{18}H_{23}Cl_4Cr_2F_{17}NO_9S$

272-587-3 **68891-97-4**
diaquatetrachloro[*μ*-[*N*-ethyl-*N*-[(pentadecafluoroheptyl)sulphonyl]glycinato-O^1:$O^{1'}$]]-*μ*-hydroxybis(propan-2-ol)chromium $C_{17}H_{28}Cl_4Cr_2F_{15}NO_9S$

272-588-9 **68891-98-5**
diaquatetrachloro[*μ*-[*N*-ethyl-*N*-[(tridecafluorohexyl)sulphonyl]glycinato-O^1:$O^{1'}$]]-*μ*-hydroxybis(propan-2-ol)dichromium $C_{16}H_{28}Cl_4Cr_2F_{13}NO_9S$

272-589-4 **68891-99-6**
diaquatetrachloro[*μ*-[*N*-ethyl-*N*-[(undecafluoropentyl)sulphonyl]glycinato-O^1:$O^{1'}$]]-*μ*-hydroxybis(propan-2-ol)dichromium $C_{15}H_{25}Cl_4Cr_2F_{11}NO_9S$

272-591-5 **68892-01-3**
bis(pentane-2,4-dionato-*O*,*O'*)boron(1+) hexafluoroarsenate(1-) $C_{10}H_{14}BO_4.AsF_6$

272-592-0 **68892-04-6**
5-chloro-2-(4-chloro-2-nitrophenoxy)benzenesulphonic acid $C_{12}H_7Cl_2NO_6S$

272-593-6 **68892-05-7**
3,7-dimethylocta-2,6-dienyl undec-10-enoate $C_{21}H_{36}O_2$

272-594-1 **68892-06-8**
methyl *N*-formyl-*N*-methylglycinate $C_5H_9NO_3$

272-595-7 **68892-07-9**
methyl 2,3-dihydro-3-methyl-2-thioxo-1*H*-imidazole-4-carboxylate $C_6H_8N_2O_2S$

272-596-2 **68892-10-4**
[(4-undecylcyclopent-1-ene-1,2-diyl)bis(oxy)]bis[trimethylsilane] $C_{22}H_{46}O_2Si_2$

272-597-8 **68892-11-5**
2-hydroxy-4-undecylcyclopent-2-en-1-one $C_{16}H_{28}O_2$

272-598-3 **68892-12-6**
2-[[ethyl(*p*-tolyl)amino]methyl]benzenesulphonic acid $C_{16}H_{19}NO_3S$

272-599-9 **68892-13-7**
1-phenyldecane-1,3-dione $C_{16}H_{22}O_2$

272-600-2 **68892-17-1**
(*Z*)-(dodec-3-en-1-olato)dioctylaluminium $C_{28}H_{57}AlO$

272-601-8 **68892-18-2**
(*Z*)-(dec-3-en-1-olato)dihexylaluminium $C_{22}H_{45}AlO$

272-602-3 **68892-19-3**
(*Z*)-diisobutyl(6-methylhept-3-enolato)aluminium $C_{16}H_{33}AlO$

272-603-9 **68892-20-6**
(*Z*)-dibutyl(oct-3-en-1-olato)aluminium $C_{16}H_{33}AlO$

272-604-4 **68892-21-7**
(*Z*)-(hept-3-en-1-olato)dipropylaluminium $C_{13}H_{27}AlO$

272-606-5 **68892-22-8**
(*Z*)-diethyl(hex-3-en-1-olato)aluminium $C_{10}H_{21}AlO$

272-607-0 **68892-23-9**
(*Z*)-didecyl(dodec-1-enyl)aluminium $C_{32}H_{65}Al$

272-608-6 **68892-24-0**
(*Z*)-pent-1-enyldipropylaluminium $C_{11}H_{23}Al$

272-609-1 **68892-25-1**
(*E*)-3,7-dimethyloct-4-en-3-ol $C_{10}H_{20}O$

272-610-7 **68892-26-2**
(*Z*)-3,7-dimethyloct-4-en-3-ol $C_{10}H_{20}O$

272-611-2 **68892-27-3**
(*Z*)-tetradec-3-enol $C_{14}H_{28}O$

272-612-8 **68892-28-4**
2-(1,2-dimethylpropyl)anthraquinone $C_{19}H_{18}O_2$

272-613-3 **68892-30-8**
hydroxydinonylbenzenesulphonic acid $C_{24}H_{42}O_4S$

272-614-9 **68892-31-9**
trisodium 2-[[4-[[4-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-5-sulphonato-1-naphthyl]azo]-2,5-dimethylphenyl]azo]benzene-1,4-disulphonate $C_{27}H_{20}Cl_2N_8O_9S_3.3Na$

272-615-4 **68892-41-1**
5'-*O*-[bis(4-methoxyphenyl)benzyl]-2'-deoxy-*N*-(2-methyl-1-oxopropyl)guanosine $C_{35}H_{37}N_5O_7$

272-617-5 **68892-56-8**
2'-deoxycytidylyl-(5'→3')-2'-deoxycytidylyl-(5'→3')-2'-deoxyadenylyl-(5'→3')-2'-deoxyadenylyl-(5'→3')-thymidylyl-(5'→3')-thymidylyl-(5'→3')-2'-deoxyguanylyl-(5'→3')-2'-deoxyguanosine $C_{78}H_{99}N_{30}O_{46}P_7$

272-618-0 **68900-65-2**
[[[4-(diethylamino)phenyl]methylene]bis[(3-methyl-4,1-phenylene)(ethylimino)methylene]]bis(benzenesulphonic) acid $C_{43}H_{51}N_3O_6S_2$

272-619-6 **68900-66-3**
2,4,5,6,7,7*a*-hexahydro-4,7-methano-1*H*-inden-5(or 6)-yl isobutyrate $C_{14}H_{20}O_2$

272-620-1 **68900-67-4**
1,1'-oxybis(ethylbenzene) $C_{16}H_{18}O$

272-621-7 **68900-69-6**
tristearic acid, triesterwith 1,1',1'',1'''-[[(2-hydroxypropyl)imino]bis(ethylenenitrilo)]tetra(propan-2-ol), compound with dimethyl sulphate (1:1) $C_{73}H_{145}N_3O_8.C_2H_6O_4S$

272-622-2 **68900-72-1**
[4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxy-*N*,*N*-bis(2-hydroxyethyl)naphthalene-1-sulphonamidato(2-)]chromium(1-) chloride
$C_{24}H_{23}CrN_5O_6S.Cl$

272-623-8 **68900-73-2**
2-hydroxy-1,3,2-dioxaphosphorinan-5-ol 2-oxide, monosodium salt $C_3H_7O_5P.Na$

272-624-3 **68900-74-3**
(*E*)-didecyl(tetradec-3-en-1-olato)aluminium $C_{34}H_{69}AlO$

272-625-9 **68900-75-4**
(*E*)-didecyl(dodec-1-enyl)aluminium $C_{32}H_{65}Al$

272-626-4 **68900-76-5**
(*E*)-(dodec-3-en-1-olato)dioctylaluminium $C_{28}H_{57}AlO$

272-628-5 **68900-77-6**
(*E*)-dec-1-enyldioctylaluminium $C_{26}H_{53}Al$

272-629-0 **68900-78-7**
(*E*)-(dec-3-en-1-olato)dihexylaluminium $C_{22}H_{45}AlO$

272-630-6 **68900-79-8**
(*E*)-diisobutyl(6-methylhept-3-en-1-olato)aluminium $C_{15}H_{33}AlO$

272-631-1 **68900-80-1**
(*E*)-dihexyloct-1-enylaluminium $C_{20}H_{41}Al$

272-632-7 **68900-81-2**
(*E*)-dibutyl(oct-3-en-1-olato)aluminium $C_{16}H_{33}AlO$

272-633-2 **68900-82-3**
(*E*)-diisobutyl(4-methylpent-1-enyl)aluminium $C_{14}H_{29}Al$

272-634-8 **68900-83-4**
(*E*)-pent-1-enyldipropylaluminium $C_{11}H_{23}Al$

272-635-3 **68900-84-5**
(*E*)-diethyl(hex-3-en-1-olato)aluminium $C_{10}H_{21}AlO$

272-636-9 **68900-85-6**
(*E*)-but-1-enyldiethylaluminium $C_8H_{17}Al$

272-637-4 **68900-86-7**
(*E*)-tetradec-3-enol $C_{14}H_{28}O$

272-639-5 **68900-87-8**
(*E*)-dodec-3-en-1-ol $C_{12}H_{24}O$

272-640-0 **68900-88-9**
(*E*)-6-methylhept-3-en-1-ol $C_8H_{16}O$

272-641-6 **68900-89-0**
(*Z*)-didecyl(tetradec-3-en-1-olato)aluminium $C_{34}H_{69}AlO$

272-642-1 **68900-90-3**
bromotrioctylsilane $C_{24}H_{51}BrSi$

272-643-7 **68900-94-7**
2-[[2-[(1-oxooctadecyl)amino]ethyl]amino]ethyl stearate
$C_{40}H_{80}N_2O_3$

272-644-2 **68900-95-8**
N-[6-[(2-cyano-4,6-dinitrophenyl)azo]-1-ethyl-1,2,3,4-tetrahydro-2,2,4-trimethylquinolin-7-yl]propionamide
$C_{24}H_{27}N_7O_5$

272-645-8 **68900-96-9**
glycerol, decamer, deca(octadeca-9,12-dienoate) $C_{210}H_{362}O_{31}$

272-646-3 **68900-97-0**
diaquatetrachloro[μ-[*N*-ethyl-*N*-[(nonafluorobutyl)sulphonyl]glycinato-O^1:O^1]]-μ-hydroxybis(propan-2-ol)dichromium
$C_{14}H_{28}Cl_4Cr_2F_9NO_9S$

272-647-9 **68901-05-3**
propane-1,3-diylbis(oxypropane-1,3-diyl) diacrylate
$C_{14}H_{28}Cl_4Cr_2F_9NO_9S$

272-648-4 **68901-06-4**
1,3-propanediylbis(oxy-3,1-propanediyl) bismethacrylate
$C_{17}H_{28}O_6$

272-650-5 **68901-07-5**
5-(3-methyl-4-phenylthiazol-2(3*H*)-ylidene)-4-oxo-2-thioxothiazolidin-3-acetic acid $C_{15}H_{12}N_2O_3S_3$

272-651-0 **68901-08-6**
N-[2-[(2,4-dinitrophenyl)azo]-5-[(2-hydroxy-3-methoxypropyl)amino]-4-methoxyphenyl]acetamide $C_{19}H_{22}N_6O_8$

272-652-6 **68901-09-7**
2-chloro-5-(methylsulphamoyl)benzoic acid $C_8H_8ClNO_4S$

272-653-1 **68901-10-0**
2-chloro-5-nitro-*N*-(2,4-xylyl)benzenesulphonamide
$C_{11}H_{13}ClN_2O_4S$

272-654-7 **68901-11-1**
(*R*)-3,5,6-trihydroxy-4,6-bis(3-methylbut-2-enyl)-2-(3-methyl-2-oxobutyl)cyclohexa-2,4-dien-1-one, lead salt
$C_{21}H_{30}O_5.xPb$

272-655-2 **68901-12-2**
α-D-Glucopyranose, 1-(dihydrogen phosphate), lead salt
$C_6H_{13}O_9P.xPb$

272-656-8 **68901-13-3**
4,6-dimethyl-2-thioxo-(1*H*)-pyrimidinediylium sulphate
$C_6H_8N_2S.xH_2O_4S$

272-657-3 **68901-15-5**
allyl (cyclohexyloxy)acetate $C_{11}H_{18}O_3$

272-658-9 **68901-16-6**
1-[[(1-methyl-1*H*-imidazol-2-yl)thio]methyl]-3-phenylurea
$C_{12}H_{14}N_4OS$

272-659-4 **68901-17-7**
octaammonium [ethane-1,2-diylbis[nitrilobis(methylene)]]tetrakisphosphonate $C_6H_{20}N_2O_{12}P_4.8H_3N$

272-661-5 **68901-18-8**
1-chloro-3-[1-(chloromethyl)-2-(2-pyridylamino)ethoxy]propan-2-ol $C_{11}H_{16}Cl_2N_2O_2$

272-662-0 **68901-19-9**
2-(aminothioxomethyl)dithiocarbazic acid, compound with triethylamine (1:1) $C_6H_{15}N.C_2H_5N_3S_3$

272-663-6 **68901-20-2**
3-[[(dimethylamino)thioxomethyl]thio]propanesulphonic acid
$C_6H_{13}NO_3S_3$

272-664-1 **68901-21-3**
2-carboxy-2-methylpropane-1,3-diyl cyclohexane-1,2-dicarboxylate $C_{21}H_{30}O_{10}$

272-665-7 **68901-22-4**
4-[(3,3-dimethylbicyclo[2.2.1]hept-2-yl)methyl]-2-methylcyclohexan-1-one $C_{17}H_{28}O$

272-666-2 **68901-23-5**
propane-1,2,3-triyl tris(cyclohexane-1,2-dicarboxylate)
$C_{27}H_{38}O_{12}$

272-667-8 **68901-24-6**
thiodi-1,4-phenylene bis(6-diazo-5,6-dihydro-5-oxonaphthalene-1-sulphonate) $C_{32}H_{18}N_4O_8S_3$

272-668-3 **68901-25-7**
thiodinaphthalene-1,2-diyl tetrakis(6-diazo-5,6-dihydro-5-oxonaphthalene-1-sulphonate) $C_{40}H_{22}N_4O_8S_3$

272-669-9 **68901-32-6**
2-[8-isopropyl-6-methylbicyclo[2.2.2]oct-5-en-2-yl]-1,3-dioxolane $C_{15}H_{24}O_2$

272-670-4 **68906-34-3**
1,4-diisobutyl hydrogen (*Z*)-*N*-(3-carboxylatoacryloyl)-*N*-octadecyl-L-aspartate $C_{34}H_{61}NO_7$

272-672-5 **68907-19-7**
1,2,3,4,5,6,7,8-octahydro-7-isopropyl-1,4-dimethylazulene, didehydro derivative $C_{15}H_{24}$

272-673-0 **68907-20-0**
N-benzylxylylamine hydrochloride $C_{15}H_{17}N.ClH$

272-674-6 **68908-43-0**
Sulfuric acid, aluminum salt (3:2), reaction products with aluminum hydroxide and aluminum phosphate (1:1)

272-675-1 **68908-44-1**
Sulfuric acid, mono-C_{10-16}-alkyl esters, compds. with ethanolamine
This substance is identified by SDA Substance Name: *C_{10}-C_{16} alkyl alcohol sulfuric acid triethanol amine salt* and SDA Reporting Number: 15-062-14.

272-676-7 **68908-46-3**
Sulfuric acid, mono-C_{10-16}-alkyl esters, potassium salts
This substance is identified by SDA Substance Name: *C_{10}-C_{16} alkyl aicohol sulfuric acid potassium salt* and SDA Reporting Number: 15-062-03.

272-677-2 **68908-54-3**
1-Propanamine, 3-(C_{6-12}-alkyloxy) derivs., acetates

272-678-8 **68908-59-8**
Phosphoric acid, di-C_{8-18}-alkyl esters, compds. with diethanolamine

272-679-3 **68908-60-1**
Phosphoric acid, mono-C_{9-11}-alkyl esters

272-680-9 **68908-67-8**
Ethanol, 2,2'-iminobis-, *N*-[3-(C_{12-15}-alkyloxy)propyl] derivs. α-methyl derivs., *N*-oxides

272-681-4 **68908-71-4**
Gadolinium oxide sulfide (Gd_2O_2S), solid soln. with yttrium oxide sulfide (Y_2O_2S), europium-doped

272-683-5 **68908-82-7**
Octanal, 7-hydroxy-3,7-dimethyl-, reaction products with 1*H*-indole

272-684-0 **68908-87-2**
Benzene, 1,3-dimethyl-, benzylated

272-685-6 **68908-88-3**
Benzene, ethyl-, benzylated

272-686-1 **68908-94-1**
Calcium sulfide (CaS), solid soln. with strontium sulfide, bismuth and copper-doped

272-687-7 **68908-97-4**
Aluminum, tri-C_{2-23}-alkyl complexes

272-688-2 **68909-02-4**
1-Propanol, 2,2'-iminobis-, *N*-tallow alkyl derivs.

272-689-8 **68909-04-6**
Octanal, 7-hydroxy-3,7-dimethyl-, distn. residue distillates

272-690-3 **68909-05-7**
1*H*-Imidazole, 4,5-dihydro-, 2-nortallow alkyl derivs., hydrochlorides

272-691-9 **68909-08-0**
1*H*-Imidazole-1-ethanamine, 4,5-dihydro-, 2-nortall-oil alkyl derivs., dihydrochlorides

272-692-4 **68909-12-6**
Bastnaesite, acid-insol. fraction, cerium rich
A complex combination produced by leaching bastnaesite. It consists primarily of mixed rare earth oxides, fluorides, and oxyfluorides with cerium being the predominant rare earth.

272-694-5 **68909-13-7**
Bastnaesite, calcined conc.
The complex combination produced by the high temperature (816°C (1500°F)) calcination of bastnaesite. It consists primarily of rare earth oxides, fluorides, and oxyfluorides.

272-695-0 **68909-18-2**
Pyridinium, 1-(phenylmethyl)-, ethyl methyl derivs., chlorides

272-696-6 **68909-19-3**
Pyridinium, 1-methyl-, ethyl methyl derivs., chlorides

272-697-1 **68909-20-6**
Silanamine, 1,1,1-trimethyl-*N*-(trimethylsilyl)-, hydrolysis products with silica

272-698-7 **68909-25-1**
Zinc, ammine thiosulfate complexes

272-699-2 **68909-27-3**
1-Propanamine, 3-(C_{16-18}-alkyloxy) derivs.
This substance is identified by SDA Substance Name: *C_{16}–C_{18} alkyl alkoxy propylene amine* and SDA Reporting Number: 19-035-00.

272-700-6 **68909-31-9**
Propanenitrile, 3-(tridecylamino)-, branched

272-701-1 **68909-32-0**
Propanenitrile, 3-[[3-(tridecyloxy)propyl]amino]-, branched

272-702-7 **68909-34-2**
Zirconium, acetate lactate oxo ammonium complexes

272-703-2 **68909-37-5**
Amylopectin, acid-hydrolyzed

272-704-8 **68909-38-6**
Benzene, ethenyl-, distn. residues, hydrogenated

272-705-3 **68909-43-3**
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [2-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]ethyl]amino sulfo derivs., *sodium salts*

272-706-9 **68909-57-9**
Phosphoric acid, mono-C_{16-18}-alkyl esters, aluminum salts (3:1)

272-707-4 **68909-58-0**
Phosphoric acid, mono-C_{16-22}-alkyl esters, aluminum salts (3:1)

272-709-5 **68909-59-1**
Phosphoric acid, mono-C_{8-10}-alkyl esters, monosodium salts

272-710-0 **68909-60-4**
Phosphonic acid, 2-[(trihydroxysilyl)ethyl]-, diethyl ester, *tert*-Bu Et ethers

272-711-6 **68909-76-2**
Ethanol, 2,2'-oxybis-, reaction products with ammonia, fractionation forecuts
The complex combination of hydrocarbons obtained by the fractionation of reaction products of diethylene glycol and ammonia. It may contain such compounds as bis(2-aminoethyl) ether, (methoxyethyl)morpholine, 2-(2-aminoethoxy)ethanol, and (aminoethyl)morpholine.

272-712-1 **68909-77-3**
Ethanol, 2,2'-oxybis-, reaction products with ammonia, morpholine derivs. residues
The residuum from the reaction of diethylene glycol and ammonia. It consists predominantly of morpholine-based derivatives such as [(aminoethoxy)ethyl]morpholine, [(hydroxyethoxy)ethyl]morpholine, 3-morpholinone, and 4,4'-(oxydi-2,1-ethanediyl)bis[morpholine].

272-713-7 **68909-79-5**
Hematite, chromium green black
An inorganic pigment that is the reaction product of high temperature calcination of principally chromium (III) oxide forming a crystalline hematite. Its composition may include any one or a combination of the modifiers Al_2O_3, Fe_2O_3, or Mn_2O_3.

272-714-2 **68909-80-8**
Isoquinoline, reaction products with benzyl chloride and quinoline

272-715-8 **68909-82-0**
Naphthalenesulfonic acid, bis(1-methylethyl)-, Me derivs., sodium salts

272-716-3 **68909-83-1**
Naphthalenesulfonic acid, butyl-, Me derivs., sodium salts

272-717-9 **68909-84-2**
Naphthalenesulfonic acid, dibutyl-, Me derivs., sodium salts

272-718-4 **68909-85-3**
Nonanedioic acid, di-C_{8-12}-alkyl esters

272-720-5 **68909-86-4**
9-Octadecenoic acid (*Z*)-, reaction products with 2-[(2-aminoethyl)amino]ethanol, glycolates (salts)

272-721-0 **68909-89-7**
Phenol, 2,4-dinitro-, reaction products with sodium sulfide (Na_2S) and sulfur

272-722-6 **68909-92-2**
Phosphorodithioic acid, mixed *O,O*-bis(2-ethylhexyl and iso-Pr) esters

272-723-1 **68909-93-3**
Phosphorodithioic acid, mixed *O,O*-bis(2-ethylhexyl and iso-Pr) esters, zinc salts

272-724-7 **68909-95-5**
3-(tridecyloxy)propylamine, branched and linear $C_{16}H_{35}NO$

272-725-2 **68909-96-6**
3-[[3-(decyloxy)propyl]di(methyl)ammonio]tri(methyl)propylammonium dichloride, branched and linear $C_{21}H_{48}N_2O.2Cl$

272-726-8 **68909-97-7**
octyl propionate, branched $C_{21}H_{22}O_2$

272-727-3 **68909-99-9**
2-Propenenitrile, reaction products with ethylenediamine, hydrogenated

272-728-9 **68910-01-0**
Sulfuric acid, mono-C_{10-16}-alkyl esters, compds. with isopropanolamine

272-729-4 **68910-05-4**
Ethanol, 2-amino-, reaction products with ammonia, by-products from
A complex residuum from the fractionation of the reaction products of 2-aminoethanol with ammonia to remove piperazine. It may contain such compounds as 2-[(2-aminoethyl)amino]ethanol, (aminoethyl)piperazine, (hydroxyethyl)piperazine.

272-731-5 **68910-11-2**
Benzenemethanol, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, reaction products with 1,3,5-trimethylbenzene

272-732-0 **68910-13-4**
Butanamide, 2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-oxo-, *N,N'*-bis(phenyl and *o*-tolyl) derivs.

272-733-6 **68910-31-6**
Benzenesulfonic acid, mono-C_{10-16}-alkyl derivs., ammonium salts
This substance is identified by SDA Substance Name: *C_{10}–C_{16} alkyl benzene sulfonic acid ammonium salt* and SDA Reporting Number: 15-081-01.

272-734-1 **68910-32-7**
Benzenesulfonic acid, mono-C_{10-16}-alkyl derivs., compds. with ethanolamine
This substance is identified by SDA Substance Name: *C_{10}–C_{16} alkyl benzene sulfonic acid monoethanol amine salt* and SDA Reporting Number: 15-081-12.

272-735-7 **68910-38-3**
Ethanol, 2,2'-iminobis-, *N*-[3-(C_{12-18}-alkyloxy)propyl] derivs., *N*-oxides

272-736-2 **68910-39-4**
Amides, C_{10-16}, *N*-(hydroxyethyl)
This substance is identified by SDA Substance Name: *C_{10}-C_{16} alkyl carboxylic acid amide monoethanol* and SDA Reporting Number: 15-022-00.

272-737-8 **68910-41-8**
1,2-Benzenedicarboxylic acid, C_{7-9}-alkyl esters

272-738-3 **68910-42-9**
Sulfite liquors and Cooking liquors, spent, alkali-sulfur dioxide-treated, chromium salts

272-739-9 **68910-43-0**
Sulfite liquors and Cooking liquors, spent, alkali-sulfur dioxide-treated, iron salts

272-740-4 **68910-45-2**
Sulfonic acids, alkane, chloro, sodium salts

272-742-5 **68910-46-3**
Sulfonic acids, C_{12-14}-2-alkene

272-743-0 **68910-48-5**
Tallow, Me esters

272-744-6 **68910-54-3**
Spermaceti, hydrogenated

272-745-1 **68910-55-4**
Quaternary ammonium compounds, bis(hydrogenated tallow alkyl)dimethyl, chlorides, reaction products with polyethylenepolyamines and tall-oil fatty acids, humates hydrochlorides

272-746-7 **68910-56-5**
Quaternary ammonium compounds, di-C_{12-15}-alkyldimethyl, chlorides

272-747-2 **68910-57-6**
Quaternary ammonium compounds, *N*,*N*,*N*',*N*'-tetramethyl-*N*-tallow alkyl-*N*'-[3-(trimethylammonio)propyl]trimethylenedi-, trichlorides

272-748-8 **68910-58-7**
Residues (coal), solvent-refining vacuum
The residue from the vacuum distillation of the product from the treatment of coal with a solvent in the presence of hydrogen at high temperatures [above 426.7°C (800°F)] and removal of gaseous and light liquid products. Composed primarily of solvent-refined coal, unconverted coal, and mineral matter.

272-749-3 **68910-59-8**
Resin acids and Rosin acids, compds. with triisopropanolamine

272-750-9 **68910-62-3**
Resin acids and Rosin acids, fumarated maleated, sodium salts

272-751-4 **68910-69-0**
Oils, menhaden, stearins

272-753-5 **68910-70-3**
Imidazolium compounds, 1-benzyl-4,5-dihydro-2-nortall-oil alkyl-1-(2-tall-oil aminoethyl), chlorides

272-754-0 **68910-71-4**
Imidazolium compounds, 1-(2-coco amidoethyl)-4,5-dihydro-1-methyl-2-norcoco alkyl, Me sulfates

272-755-6 **68910-92-9**
Fatty acids, tall-oil, reaction products with polyethylenepolyamines, glycolates

272-756-1 **68910-93-0**
Fatty acids, tall-oil, reaction products with polyethylenepolyamines

272-757-7 **68910-94-1**
Fatty acids, tall-oil, sesquiesters with sorbitol

272-758-2 **68910-95-2**
Fatty acids, tall-oil, tetraesters with pentaerythritol, epoxidized

272-759-8 **68910-97-4**
Fatty acids, tung-oil, Et esters

272-760-3 **68911-02-4**
Glycerides, coco di-

272-761-9 **68911-03-5**
Greensand, manganese sodium

272-762-4 **68911-05-7**
Hydrocarbons, C_{12-30}, olefin-rich, ethylene polymn. by-product
A complex combination of hydrocarbons produced during fractionation in ethylene polymerization. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{12} through C_{30}.

272-764-5 **68911-10-4**
Fatty acids, coco, 2-[*N*-(hydroxyethyl)coco amido]ethyl esters

272-765-0 **68911-27-3**
Fatty acids, linseed-oil, Et esters

272-766-6 **68911-34-2**
Fatty acids, tall-oil, C_{10-16}-alkyl esters

272-767-1 **68911-35-3**
Fatty acids, tall-oil, compds. with polyalkylenepolyamines

272-768-7 **68911-36-4**
Fatty acids, tall-oil, compds. with triisopropanolamine

272-769-2 **68911-40-0**
Fatty acids, tall-oil, hexaesters with dipentaerythritol, epoxidized

272-770-8 **68911-42-2**
Fatty acids, tall-oil, 1-methyl-1,3-propanediyl esters, epoxidized

272-771-3 **68911-49-9**
Blood, glyoxal-denatured, dried

272-772-9 **68911-56-8**
Cyclohexanol, 4-(1,1-dimethylethyl)-, acetate, light distn. fractions
The complex combination of hydrocarbons produced by the distillation of the products from the acetylation of 4-*tert*-butylcyclohexanol. It may contain such compounds as 4-*tert*-butylcyclohexanol acetate, *tert*-butylcyclohexane and *tert*-butylbenzene.

272-773-4 **68911-57-9**
Distillates (coal), solvent-refining (SRC), middle
The distillate from the fractionation of the liquid product from the treatment of coal with a solvent in the presence of hydrogen at high temperatures (above 427°C (800°F)) having a boiling range of approximately 193°C to 288°C (380°F to 550°F). Composed primarily of hydrocarbons. May contain minor amounts of organic oxygen compounds, nitrogen compounds, and sulfur compounds.

272-775-5 **68911-58-0**
Gases (petroleum), hydrotreated sour kerosine dependanizer stabilizer off
The complex combination obtained from the dependanizer stabilization of hydrotreated kerosine. It consists primarily of hydrogen, methane, ethane, and propane with various small amounts of nitrogen, hydrogen sulfide, carbon monoxide and hydrocarbons having carbon numbers predominantly in the range of C_4 through C_5.

272-776-0 **68911-59-1**
Gases (petroleum), hydrotreated sour kerosine flash drum
A complex combination obtained from the flash drum of the unit treating sour kerosine with hydrogen in the presence of a catalyst. It consists primarily of hydrogen and methane with various small amounts of nitrogen, carbon monoxide, and hydrocarbons having carbon numbers predominantly in the range of C_2 through C_5.

272-777-6 **68911-60-4**
Acacia mearnsi, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Acacia mearnsi, Leguminosae.

272-778-1 **68911-61-5**
Alcohols, C_{18-32}

272-779-7 **68911-63-7**
Alkanes, chloro, sulfurized

272-780-2 **68911-66-0**
Amides, tall-oil fatty, *N*,*N*'-(iminodi-2,1-ethanediyl)bis-

272-781-8 **68911-67-1**
Amines, C_{7-13}-*sec*-alkyl

272-782-3 **68911-68-2**
Amines, C_{12-14}-*tert*-alkyl, compds. with 2(3*H*)-benzothiazolethione

272-783-9 **68911-69-3**
Amines, C_{8-18}-alkyl, distn. residues
The complex residuum from the distillation of C_{8-18} alkylamines. It may contain C_{8-18} alkylamines, di-C_{8-18}-alkylamines, tri-C_{8-18}-alkylamines, and C_{8-18} amides.

272-784-4 **68911-70-6**
Amines, *N*-coco alkyltrimethylenedi-, diglycolates

272-786-5 **68911-78-4**
Amines, *N*-tallow alkyltrimethylenedi-, diacetates

272-787-0 **68911-79-5**
Amines, *N*-tallow alkyltripropylenetetra-

272-788-6 68911-82-0
Fatty acids, cottonseed-oil, compds. with diethanolamine

272-789-1 68911-83-1
Fatty acids, tall-oil, reaction products with formaldehyde and (*Z*)-*N*-9-octadecenyl-1,3-propanediamine

272-790-7 68911-87-5
Quaternary ammonium compounds, bis(hydrogenated tallow alkyl)dimethyl, salts with montmorillonite

272-791-2 68911-88-6
Resin acids and Rosin acids, fumarated, ammonium salts

272-792-8 68911-89-7
Resin acids and Rosin acids, maleated, ammonium salts

272-793-3 68911-90-0
Soaps, stocks, vegetable-oil, acidulated, spent acids
The aqueous layer formed by the acidulation of vegetable-oil soap during the production of vegetable-oil. Composed primarily of sodium sulfate with minor amounts of vegetable-oil and neutral materials of vegetable origins.

272-794-9 68911-96-6
4-(diethylamino)-3-methylbenzenediazonium hexafluorophosphate $C_{11}H_{16}N_3.F_6P$

272-795-4 68911-98-8
N-(2-ethylphenyl)-3-hydroxynaphthalene-2-carboxamide $C_{19}H_{17}NO_2$

272-797-5 68912-00-5
N-(1,3-dioxobutyl)-3-oxo-*N*-(*o*-tolyl)butyramide $C_{15}H_{17}NO_4$

272-798-0 68912-02-7
4-[[(*p*-anisyl)methylhydrazono]methyl]-1-methylpyridinium methyl sulphate $C_{15}H_{18}N_3O.CH_3O_4S$

272-799-6 68912-08-3
bis(2-heptadecyl-1*H*-imidazole-*N*3)bis(octanoato-*O*)nickel $C_{56}H_{106}N_4NiO_4$

272-801-5 68912-09-4
Chromate(5-), [6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-2-naphthalenesulfonato(4-)][4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]-, pentahydrogen $C_{41}H_{23}CrN_9O_{22}S_4.5H$

272-802-0 68912-10-7
Chromate(5-), [6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-2-naphthalenesulfonato(4-)][4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]-, pentahydrogen $C_{41}H_{23}CrN_9O_{22}S_4.5H$

272-803-6 68912-11-8
Chromate(5-), [6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-2-naphthalenesulfonato(4-)][4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]-, pentahydrogen $C_{41}H_{23}CrN_9O_{22}S_4.5H$

272-804-1 68912-12-9
tetrasodium [2-[[*a*-[[3-[[4-fluoro-6-(3-sulphoanilino)-1,3,5-triazin-2-yl]amino]-2-hydroxy-5-sulphophenyl]azo]benzyl]azo]-4-sulphobenzoato(6-)]cuprate(4-) $C_{29}H_{16}CuFN_9O_{12}S_3.4Na$

272-805-7 68912-13-0
3*a*,4,5,6,7,7*a*-hexahydro-4,7-methano-1*H*-indenyl propionate $C_{13}H_{18}O_2$

272-806-2 68912-14-1
(*E*)-(hept-3-en-1-olato)dipropylaluminium $C_{13}H_{27}AlO$

272-807-8 68914-55-6
Alkenes, C_{18-24}, ethylene polymn. by-product

272-808-3 68915-31-1
Polyphosphoric acids, sodium salts

272-809-9 68915-32-2
Quassia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Quassia, Simaroubaceae.

272-810-4 68915-38-8
Cyclohexane, oxidized, aq. ext.

272-812-5 68915-39-9
Cyclohexane, oxidized, aq. ext., sodium salt

272-813-0 68915-46-8
Fats, pork, denatured

272-814-6 68915-91-3
Shrimp, shell ext.
Extractives from shrimp shells. This includes extractives concentrated by distillation.

272-815-1 68915-93-5
Tar, coal, high temp., reaction products with 1,1'-methylenebis[4-isocyanatobenzene]

272-816-7 68915-94-6
Tar, coal, high temp., reaction products with TDI

272-817-2 68915-96-8
Distillates (petroleum), heavy straight-run
A complex combination of hydrocarbons produced by the atmospheric distillation of crude oil. It boils in the range of approximately 288°C to 471°C (550°F to 880°F).

272-818-8 68915-97-9
Gas oils (petroleum), straight-run, high-boiling
A complex combination of hydrocarbons produced by the atmospheric distillation of crude oil. It boils in the range of approximately 282°C to 349°C (540°F to 660°F).

272-819-3 68915-99-1
Rubus occidentalis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rubus occidentalis, Rosaceae.

272-820-9 68916-07-4
Oils, *Baccharis genistelloides*

272-821-4 68916-15-4
Civet (secretion), mixed with vegetable oil, ext.

272-823-5 68916-18-7
Coffee, bean, roasted, ext.

272-824-0 68916-19-8
Cola (genus), ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Sterculiaceae.

272-825-6 68916-22-3
Dammar, sulfurized

272-826-1 68916-26-7
Civet (secretion)
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Viverra civetta.

272-827-7 68916-28-9
Balsams, Douglas-fir, sulfurized

272-828-2 68916-29-0
Balsams, Douglas-fir, sulfurized, iridium salts

272-829-8 68916-30-3
Balsams, Douglas-fir, sulfurized, rhodium salts

272-830-3 68916-31-4
Balsams, Douglas-fir, sulfurized, ruthenium salts

272-831-9 68916-32-5
Balsams, mixed copaiba and Douglas-fir, sulfurized, silver salts

272-832-4 68916-35-8
Balsams, copaiba, sulfurized, platinum salts

272-834-5 68916-37-0
Balsams, Canada, sulfurized

272-835-0 68916-58-5
Oils, cravo
Extractives and their physically modified derivatives. It consists primarily of the glycerides of C_{14}-C_{18} and C_{16}-C_{22} unsatd. fatty acids. (*Lampris regius*).

272-836-6 68916-78-9
Balsams, copaiba, sulfurized

272-837-1 68916-91-6
Licorice, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Glycyrrhiza glabra, Leguminosae.

272-838-7 68917-11-3
Oak, *Quercus alba*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Quercus alba, Fagaceae.

272-839-2 68917-26-0
Pineapple, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ananas comosus, Bromeliaceae.

272-840-8 68917-42-0
Pitch, vegetable-oil
The residue from the distillation of vegetable oil fatty acids or saponified, acidulated vegetable oil fatty acids. Composed primarily of high boiling esters of the fatty acids, neutral materials of vegetable origin with lesser amounts of the free fatty acids.

272-841-3 68917-56-6
Fatty acids, coco, Me esters, compds. with diethanolamine

272-842-9 68917-63-5
Terpenes and Terpenoids, sinpine

272-843-4 68917-66-8
Turpentine, oil, oxidized

272-845-5 68917-68-0
Turpentine, Venice, sulfurized

272-846-0 68917-69-1
Turpentine, Venice, sulfurized, hexachlororhodate

272-847-6 68917-70-4
Waxes and Waxy substances, ouricury
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Attalea excelsa, Palmae*.

272-848-1 68918-03-6
Soybean oil, winterized
The complex liquid combination obtained by chilling soybean oil or hydrogenated soybean oil and separating off the liquid oil. Contains primarily triglycerides.

272-849-7 68918-04-7
Sulfonic acids, petroleum di-, disodium salts

272-850-2 68918-07-0
Sulfonic acids, petrolatum, sodium salts

272-851-8 68918-10-5
Tallow, oxidized

272-852-3 68918-11-6
Tallow, oxidized, sodium salt

272-853-9 68918-16-1
Tar, coal, dried and oxidized

272-854-4 68918-19-4
Rosin, sulfurized

272-856-5 68918-36-5
Soaps, stocks, C_{8-18} and C_{18}-unsatd. alkyl

272-857-0 68918-37-6
Soaps, stocks, C_{14-18} and C_{16-18}-unsatd. alkyl

272-858-6 68918-38-7
Soaps, stocks, C_{16-18} and C_{18}-unsatd. alkyl

272-859-1 68918-39-8
Soaps, stocks, C_{8-18} and C_{18}-unsatd. alkyl, acidulated

272-860-7 68918-40-1
Soaps, stocks, C_{14-18} and C_{16-18}-unsatd. alkyl, acidulated

272-861-2 68918-41-2
Soaps, stocks, C_{16-18} and C_{18}-unsatd. alkyl, acidulated

272-862-8 68918-42-3
Soaps, stocks, soya
A complex combination of aqueous alkali salts of fatty acids, proteins, neutral soya oil, phospholipids, and other minor components produced by the treatment of soya oil with dilute aqueous alkali.

272-863-3 68918-44-5
Soybean oil, mixed with soybean oil Me esters, sulfated, sodium salts

272-864-9 68918-47-8
Soybean oil, Me ester, sulfated, sodium salt

272-865-4 68918-69-4
Petrolatum (petroleum), oxidized, zinc salt

272-867-5 68918-73-0
Residues (petroleum), clay-treating filter wash
A complex residuum from the solvent washing of clay-treating filters. It consists predominantly of unsaturated hydrocarbons having carbon numbers predominantly greater than C_{20} and boiling above approximately 350°C (662°F).

272-868-0 68918-74-1
Resin acids and Rosin acids, chromium salts

272-869-6 68918-78-5
Quaternary ammonium compounds, bis(C_{8-18} and C_{18}-unsatd. alkyl)dimethyl, chlorides
This substance is identified by SDA Substance Name: *C_8-C_{18} and C_{18} unsaturated dialkyl dimethyl ammonium chloride* and SDA Reporting Number: 01-047-00.

272-870-1 68918-98-9
Fuel gases, refinery, hydrogen sulfide-free

272-871-7 68918-99-0
Gases (petroleum), crude oil fractionation off
A complex combination of hydrocarbons produced by the fractionation of crude oil. It consists of saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5.

272-872-2 68919-00-6
Gases (petroleum), dehexanizer off
A complex combination of hydrocarbons obtained by the fractionation of combined naphtha streams. It consists of saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5.

272-873-8 68919-01-7
Gases (petroleum), distillate unifiner desulfurization stripper off
A complex combination stripped from the liquid product of the unifiner desulfurization process. It consists of hydrogen sulfide, methane, ethane, and propane.

272-874-3 68919-02-8
Gases (petroleum), fluidized catalytic cracker fractionation off
A complex combination produced by the fractionation of the overhead product of the fluidized catalytic cracking process. It consists of hydrogen, hydrogen sulfide, nitrogen, and hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5.

272-875-9 68919-03-9
Gases (petroleum), fluidized catalytic cracker scrubbing secondary absorber off
A complex combination produced by scrubbing the overhead gas from the fluidized catalytic cracker. It consists of hydrogen, nitrogen, methane, ethane and propane.

272-876-4 68919-04-0
Gases (petroleum), heavy distillate hydrotreater desulfurization stripper off
A complex combination stripped from the liquid product of the heavy distillate hydrotreater desulfurization process. It consists of hydrogen, hydrogen sulfide, and saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5.

272-878-5 68919-05-1
Gases (petroleum), light straight run gasoline fractionation stabilizer off
A complex combination of hydrocarbons obtained by the fractionation of light straight-run gasoline. It consists of saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5.

272-879-0 68919-06-2
Gases (petroleum), naphtha unifiner desulfurization stripper off
A complex combination of hydrocarbons produced by a naphtha unifiner desulfurization process and stripped from the naphtha product. It consists of saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C_1 through C_4.

272-880-6 68919-07-3
Gases (petroleum), platformer stabilizer off, light ends fractionation
A complex combination obtained by the fractionation of the light ends of the platinum reactors of the platformer unit. It consists of hydrogen, methane, ethane, and propane.

272-881-1 **68919-08-4**
Gases (petroleum), preflash tower off, crude distn.
A complex combination produced from the first tower used in the distillation of crude oil. It consists of nitrogen and saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5.

272-882-7 **68919-09-5**
Gases (petroleum), straight-run naphtha catalytic reforming off
A complex combination of hydrocarbons obtained by the catalytic reforming of straight-run naphtha and fractionation of the total effluent. It consists of methane, ethane, and propane.

272-883-2 **68919-10-8**
Gases (petroleum), straight-run stabilizer off
A complex combination of hydrocarbons obtained from the fractionation of the liquid from the first tower used in the distillation of crude oil. It consists of saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C_1 through C_4.

272-884-8 **68919-11-9**
Gases (petroleum), tar stripper off
A complex combination obtained by the fractionation of reduced crude oil. It consists of hydrogen and hydrocarbons having carbon numbers predominantly in the range of C_1 through C_4.

272-885-3 **68919-12-0**
Gases (petroleum), unifiner stripper off
A combination of hydrogen and methane obtained by fractionation of the products from the unifiner unit.

272-886-9 **68919-13-1**
Glycerides, coco, α-sulfo, sodium salts

272-887-4 **68919-14-2**
Tallow, hydrogenated, esters with propylene glycol

272-889-5 **68919-15-3**
Hydrocarbons, C_{6-12}, benzene-recovery
The complex combination of hydrocarbons obtained from a benzene recovery unit. It consists of hydrocarbons having carbon numbers predominantly in the range of C_6 through C_{12} and boiling in the range of approximately 65°C to 230°C (149°F to 446°F). This stream may contain 3 vol. % or more benzene.

272-890-0 **68919-16-4**
Hydrocarbons, C_{3-6}, catalytic alkylation by-products
The complex combination of hydrocarbons obtained by the catalytic alkylation of benzene with propylene. It consists of hydrocarbons having carbon numbers predominantly in the range of C_3 through C_6 and boiling in the range of approximately -40°C to 70°C (-40°F to 158°F). This stream may contain 1 to 20 vol. % of benzene.

272-891-6 **68919-17-5**
Hydrocarbons, C_{12-22}, catalytic alkylation by-products
The complex combination of hydrocarbons obtained by the catalytic alkylation of benzene with propylene. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{12} through C_{22} and boiling in the range of approximately 250°C to 350°C (482°F to 662°F).

272-892-1 **68919-19-7**
Gases (petroleum), fluidized catalytic cracker splitter residues
A complex combination of hydrocarbons produced by the fractionation of the charge to the C_3-C_4 splitter. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_3 through C_4.

272-893-7 **68919-20-0**
Gases (petroleum), fluidized catalytic cracker splitter overheads
A complex combination of hydrocarbons produced by the fractionation of the charge to the C_3-C_4 splitter. It consists predominantly of C_3 hydrocarbons.

272-894-2 **68919-36-8**
Lithium, di-Me sebacate 12-hydroxyoctadecanoate naphthenate complexes

272-895-8 **68919-37-9**
Naphtha (petroleum), full-range reformed
A complex combination of hydrocarbons produced by the distillation of the products from a catalytic reforming process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_5 through C_{12} and boiling in the range of approximately 35°C to 230°C (95°F to 446°F).

272-896-3 **68919-39-1**
Natural gas condensates
A complex combination of hydrocarbons separated and/or condensed from natural gas during transportation and collected at the wellhead and/or from the production, gathering, transmission, and distribution pipelines in deeps, scrubbers, etc. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_2 through C_8.

272-897-9 **68919-40-4**
Imidazolium compounds, 1-[2-(2-carboxyethoxy)ethyl]-1(*or* 3)-(2-carboxyethyl)-4,5-dihydro-2-norcoco alkyl

272-898-4 **68919-53-9**
Fatty acids, soya, Me esters

272-900-3 **68919-54-0**
Fatty acids, sunflower-oil, Me esters

272-901-9 **68919-55-1**
Fatty acids, tall-oil, iso-Bu esters

272-902-4 **68919-76-6**
Fatty acids, tall-oil, reaction products with 2-[(2-aminoethyl)amino]ethanol

272-904-5 **68919-77-7**
Imidazolium compounds, 1-[2-(carboxymethoxy)ethyl]-1(*or* 3)-(carboxymethyl)-4,5-dihydro-2-nortall-oil alkyl, hydroxides, disodium salts

272-905-0 **68919-79-9**
Fatty acids, tall-oil, reaction products with triethylenetetramine

272-906-6 **68919-81-3**
Fatty acids, tallow, hydrogenated, mixed with tallow, calcium sodium salts

272-907-1 **68919-83-5**
Fatty acids, tallow, hydrogenated, reaction products with 2-[(2-aminoethyl)amino]ethanol and diethanolamine, acetates

272-908-7 **68919-84-6**
Sodium, hydrogenated tallow fatty acid tallow tallow fatty acid complexes

272-909-2 **68919-90-4**
Isocyanic acid, C_{16-18}-alkyl esters

272-910-8 **68919-92-6**
Leather, scrap meal
Dried protein product from hydrolysis of scrap leather during which the fat is partially or totally removed.

272-911-3 **68920-03-6**
Glycerides, C_{16-18} and C_{18}-unsatd., deodorizer distillates
A complex combination obtained by steam distillation of C_{16-18} and C_{18}-unsatd. glycerides followed by condensation of the steam.

272-912-9 **68920-06-9**
Hydrocarbons, C_{7-9}

272-913-4 **68920-07-0**
Hydrocarbons, $C_{<10}$-linear

272-915-5 **68920-08-1**
Enzymes, pancreatic, swine

272-916-0 **68920-10-5**
Fats, animal, mixed with vegetable oils, deodorizer distillates
A complex mixture of fatty acids, sterols, aldehydes, ketones, and other materials prepared by the steam distillation of vegetable oils and meat fats followed by condensation of the steam containing these materials.

272-917-6 **68920-14-9**
Fatty acids, coco, compds. with isopropanolamine

272-918-1 **68920-20-7**
Imidazolium compounds, 1-[2-(carboxymethoxy)ethyl]-1(*or* 3)-(carboxymethyl)-4,5-dihydro-2-norcoco alkyl, lauryl sulfates, disodium salts

272-919-7 **68920-22-9**
Fatty acids, C_{8-10}, triesters with trimethylolethane

272-920-2 **68920-43-4**
Benzene, ethenyl-, distn. residues, thermally cracked, distillates
The complex combination of hydrocarbons produced from the distillation of thermally cracked styrene residues. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_6 through C_{10} and boiling in the range of approximately 153°C to 199°C (307°F to 391°F).

272-921-8 **68920-45-6**
Bone meal, mixed with meat meal, poultry
Protein phosphate residue from rendering of poultry by-products.

272-922-3 **68920-57-0**
Clarified oils (petroleum), catalytic cracked, reaction products with high-temp. coal tar and TDI

272-923-9 **68920-64-9**
Disulfides, di-C_{1-2}-alkyl

272-924-4 **68920-70-7**
Alkanes, C_{6-18}, chloro

272-926-5 **68920-82-1**
Amides, from diethylenetriamine and hydrogenated tallow

272-927-0 **68920-86-5**
Amides, tallow, *N,N'*-[[(2-hydroxypropyl)imino]di-2,1-ethanediyl]bis-

272-928-6 **68920-87-6**
Amides, tallow, *N,N'*-(iminodi-2,1-ethanediyl)bis-, reaction products with epichlorohydrin-sorbitol condensate (1:2)

272-929-1 **68920-96-7**
Castor oil, hydrogenated, calcium sodium salt

272-930-7 **68921-07-3**
Distillates (petroleum), hydrotreated light catalytic cracked
A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst.

272-931-2 **68921-08-4**
Distillates (petroleum), light straight-run gasoline fractionation stabilizer overheads
A complex combination of hydrocarbons obtained by the fractionation of light straight-run gasoline. It consists of saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C_3 through C_6.

272-932-8 **68921-09-5**
Distillates (petroleum), naphtha unifiner stripper
A complex combination of hydrocarbons produced by stripping the products from the naphtha unifiner. It consists of saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C_2 through C_6.

272-933-3 **68921-26-6**
Cyclohexene, 1-methyl-4-(1-methylethenyl)-, sulfurized

272-934-9 **68921-30-2**
d-Glucose, enzyme-hydrolyzed

272-935-4 **68921-34-6**
1,6-Octadiene, 7-methyl-2-methylene-, reaction products with hydrochloric acid

272-937-5 **68921-37-9**
Phenol, dimethyl-, isobutylenated

272-938-0 **68921-41-5**
Aluminum, 4,5-dihydro-5-oxo-1-(4-sulfophenyl)-4-[(4-sulfophenyl)azo]-1*H*-pyrazole-3-carboxylate complexes

272-939-6 **68921-42-6**
dihydrogen (ethyl)[4-[[4-[ethyl(3-sulphonatobenzyl)amino]phenyl](2-sulphonatophenyl)methylene]cyclohexa-2,5-dien-1-ylidene](3-sulphonatobenzyl)ammonium, aluminium salt $C_{37}H_{36}N_2O_9S_3.xAl$

272-940-1 **68921-45-9**
Benzenamine, *N*-phenyl-, reaction products with styrene and 2,4,4-trimethylpentene

272-941-7 **68921-46-0**
Benzene, (1-methylethyl)-, oxidized

272-942-2 **68921-48-2**
Bicyclo[3.1.1]heptane, 6,6-dimethyl-2-methylene-, reaction products with formaldehyde

272-943-8 **68921-51-7**
2-Butenedioic acid (*E*)-, di-C_{12-18}-alkyl esters

272-944-3 **68921-52-8**
2-Butenedioic acid (*E*)-, di-C_{16-18}-alkyl esters

272-945-9 **68921-53-9**
2-Butenedioic acid (*E*)-, di-C_{18-22}-alkyl esters

272-946-4 **68921-59-5**
Benzenesulfonic acid, dodecyl-, compds. with ammonia-ethylene oxide reaction products distn. residues

272-948-5 **68921-61-9**
2-Propenoic acid, butyl ester, manufg. residue

272-949-0 **68921-62-0**
2-Propenoic acid, 2-ethylhexyl ester, manufg. residue, thermally cracked

272-950-6 **68921-63-1**
Benzene, ethenyl-, distn. residues, thermally cracked, distn. residues

272-951-1 **68921-67-5**
Hydrocarbons, ethylene-manuf.-by-product distn. residues
The complex combination of hydrocarbons produced by the distillation of products from an ethylene manufacturing process. It consists predominantly of aromatic hydrocqdarbons having carbon numbers predominantly in the range of C_5 through C_{11}.

272-952-7 **68921-69-7**
dipotassium 2-acetamido-3-chloro-9,10-dihydroanthracene-9,10-diyl disulphate $C_{16}H_{14}ClNO_9S_2.2K$

272-953-2 **68921-70-0**
methyl 4-[[2-(acetylamino)-4,5-dichlorophenyl]amino]butyrate $C_{13}H_{16}Cl_2N_2O_3$

272-954-8 **68921-71-1**
2,2-didehydro-1,3,2-dioxastannolane $C_2H_4O_2Sn$

272-955-3 **68921-73-3**
N-[2-[(2-aminoethyl)amino]ethyl]-3-hydroxynaphthalene-2-carboxamide dihydrochloride $C_{15}H_{19}N_3O_2.2ClH$

272-956-9 **68921-74-4**
sodium 5-[(3-ethylthiazolidin-2-ylidene)ethylidene]-4-oxo-2-thioxothiazolidin-3-acetate $C_{12}H_{14}N_2O_3S_3.Na$

272-957-4 **68921-75-5**
5-[(3-ethylbenzoxazol-2(3*H*)-ylidene)ethylidene]-4-oxo-2-thioxothiazolidine-3-acetic acid, compound with piperidine (1:1) $C_{16}H_{14}N_2O_4S_2.C_5H_{11}N$

272-959-5 **68921-76-6**
5-[(3-ethylthiazolidin-2-ylidene)ethylidene]-4-oxo-2-thioxothiazolidine-3-acetic acid, compound with piperidine (1:1) $C_{12}H_{14}N_2O_3S_3.C_5H_{11}N$

272-960-0 **68921-77-7**
5-[1-methyl-2-(3-methylthiazolidin-2-ylidene)ethylidene]-4-oxo-2-thioxothiazolidine-3-acetic acid, compound with piperidine (1:1) $C_{12}H_{14}N_2O_3S_3.C_5H_{11}N$

272-961-6 **68921-78-8**
4,5-dihydro-3-methyl-2-[3-(3-methylthiazolidin-2-ylidene)prop-1-enyl]thiazolium iodide $C_{11}H_{17}N_2S_2.I$

272-962-1 **68921-79-9**
2-[3-(3-benzyl-4-methyl-3*H*-thiazol-2-ylidene)prop-1-enyl]-3-benzylbenzoxazolium bromide $C_{29}H_{25}N_2OS.Br$

272-963-7 **68921-82-4**
1-methyl-4-(1-methylvinyl)cyclohexanethiol $C_{10}H_{18}S$

272-964-2 **68921-83-5**
dimethyl[3-[(1-oxooctadecyl)amino]propyl][2-oxo-2-(tetradecyloxy)ethyl]ammonium chloride $C_{39}H_{79}N_2O_3.Cl$

272-965-8 **68921-89-1**
4-(methoxymethyl)benzophenone $C_{15}H_{14}O_2$

272-966-3 **68921-90-4**
calcium bis[(*R*)-2-[(2,4-dihydroxy-3,3-dimethyl-1-oxobutyl)amino]ethane-1-sulphonate] $C_8H_{17}NO_6S.xCa$

272-967-9 **68921-91-5**
4,6-dichloro-5-nitro-2-phenylpyrimidine $C_{10}H_5Cl_2N_3O_2$

272-968-4 **68921-92-6**
3-(2,4-dichlorophenyl)lactic acid $C_9H_8Cl_2O_3$

272-970-5 **68921-93-7**
3-(3,4-dichlorophenyl)lactic acid $C_9H_8Cl_2O_3$

272-971-0 **68921-94-8**
2,3-dihydro-2-hydroxy-5-nitro-2-phenyl-1*H*-pyrimidin-4-one $C_{10}H_9N_3O_4$

272-972-6 **68921-95-9**
2,3-dihydro-2-hydroxy-2-phenyl-1*H*-pyrimidin-4-one $C_{10}H_{10}N_2O_2$

272-973-1 **68921-97-1**
tris(2-acetylcyclohexanonato-*O,O'*)silicon(1+) hexafluoroantimonate(1-) $C_{24}H_{33}O_6Si.F_6Sb$

272-974-7 **68922-00-9**
non-2-enyl butyrate $C_{13}H_{24}O_2$

272-975-2 **68922-02-1**
ethyl 3-(2-hydroxyphenyl)oxirane-2-carboxylate $C_{11}H_{12}O_4$

272-976-8 68922-03-2
5-decyltetrahydro-2*H*-pyran-2-one $C_{15}H_{28}O_2$

272-977-3 68922-05-4
(2-furylthio)acetaldehyde $C_6H_6O_2S$

272-978-9 68922-06-5
3-(2-furylthio)propionaldehyde $C_7H_8O_2S$

272-979-4 68922-07-6
3-phenylpropyl 2-butenoate $C_{13}H_{16}O_2$

272-981-5 68922-09-8
2-methoxy-4-(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)cyclohexan-1-ol $C_{17}H_{30}O_2$

272-982-0 68922-10-1
3,7-dimethyloct-6-enyl isovalerate $C_{15}H_{28}O_2$

272-983-6 68922-11-2
1-methyl-2-phenylethyl butyrate $C_{13}H_{18}O_2$

272-984-1 68922-12-3
5-hydroxy-7,11-dimethyldodec-10-en-3-one $C_{14}H_{26}O_2$

272-985-7 68922-13-4
3-methyl-2-(pentyloxy)cyclopent-2-en-1-one $C_{11}H_{18}O_2$

272-986-2 68922-15-6
3-[(acetoxy)methyl]nonan-1-oic acid $C_{12}H_{22}O_4$

272-987-8 68922-16-7
4-(acetoxy)-3-methylnonan-1-oic acid $C_{12}H_{22}O_4$

272-988-3 68922-17-8
1,1'-methylenebis(3-methylpiperidine) $C_{13}H_{26}N_2$

272-989-9 68922-18-9
pyridine-2-ethanesulphonic acid $C_7H_9NO_3S$

272-990-4 68922-23-6
tris(2,4-ditertbutyl-5-methylphenyl) phosphite $C_{45}H_{69}O_3P$

272-992-5 68922-24-7
1',2'-dihydro-6'-hydroxy-4'-methyl-2'-oxo-5'-(phenylazo)-1,3'-bipyridinium acetate $C_{17}H_{15}N_4O_2.C_2H_3O_2$

272-993-0 68922-28-1
Chromate(5-), [6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-2-naphthalenesulfonato(4-)][6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]-, pentahydrogen $C_{36}H_{20}CrN_8O_{22}S_4.5H$

272-994-6 68926-31-8
oxobis(propanoato-*O*)zirconium $C_6H_{10}O_5Zr$

272-995-1 68926-75-0
[1*R*-(1*α*,3a*β*,4a*R**,6a*α*,7a*α*,7b*α*)]-decahydro-1,7,7,7*b*-tetramethylcyclopropa[5,6]naphth[1,8*a*-*b*]oxirene $C_{15}H_{24}O$

272-996-7 68927-01-5
sodium 1-isopropyl 9(or 10)-(sulphonatooxy)octadecanoate $C_{21}H_{42}O_6S.Na$

272-997-2 68928-29-0
tetrakis(diethylmethyloctylammonium) hexa(cyano-*C*)ferrate(4-) $C_{92}H_{200}N_4FeN_6$

272-998-8 68928-30-3
dichloro(*N*,*N*-dimethyloctadecylamine)(tributylphosphine)platinum $C_{32}H_{70}Cl_2NPPt$

272-999-3 68928-31-4
dipotassium [2-[[5-(aminosulphonyl)-2-hydroxyphenyl]azo]-*N*-(2-ethylhexyl)-3-oxobutyramidato(2-)][4-[[1-[(2-hydroxy-3,5-dinitrophenyl)azo]-2-naphthyl]amino]benzenesulphonato(3-)]cobaltate(2-) $C_{40}H_{38}CoN_9O_{13}S_2.2K$

273-000-3 68928-32-5
diamminebis(oleato-*O*)zinc $C_{36}H_{72}N_2O_4Zn$

273-001-9 68928-33-6
2-mercaptoethyl decanoate $C_{12}H_{24}O_2S$

273-002-4 68928-34-7
(butylstannylidyne)tris(thioethylene) trimyristate $C_{52}H_{102}O_6S_3Sn$

273-004-5 68928-36-9
bis(2,3-dihydroxypropyl) 3,3'-thiobispropionate $C_{12}H_{22}O_8S$

273-005-0 68928-37-0
(butylstannylidyne)tris(thioethane-1,2-diyl) tris[(9*Z*,12*Z*)-octadeca-9,12-dienoate] $C_{64}H_{114}O_6S_3Sn$

273-006-6 68928-38-1
(methylstannylidyne)tris(thioethylene) trimyristate $C_{49}H_{96}O_6S_3Sn$

273-007-1 68928-39-2
(butylstannylidyne)tris(thioethylene) tripalmitate $C_{55}H_{111}O_6S_3Sn$

273-008-7 68928-40-5
(methylstannylidyne)tris(thioethane-1,2-diyl) tris[(9*Z*,12*Z*)-octadeca-9,12-dienoate] $C_{61}H_{108}O_6S_3Sn$

273-009-2 68928-41-6
(methylstannylidyne)tris(thioethylene) tripalmitate $C_{55}H_{108}O_6S_3Sn$

273-010-8 68928-42-7
(dimethylstannylene)bis(thioethylene) dilaurate $C_{30}H_{60}O_4S_2Sn$

273-011-3 68928-43-8
sodium mercaptomethanesulphonate $CH_4O_3S_2.Na$

273-012-9 68928-44-9
D-glucitol 1,1',1''-[3,3',3''-[(methylstannylidyne)tris(thio)]tris[propionate]] $C_{28}H_{54}O_{21}S_3Sn$

273-013-4 68928-45-0
D-glucitol 1-(3-mercaptopropionate) $C_9H_{18}O_7S$

273-015-5 68928-46-1
D-glucitol 1,6-bis(3-mercaptopropionate) $C_{12}H_{22}O_8S_2$

273-016-0 68928-47-2
(dibutylstannylene)bis(thio-2,1-ethanediyl) didecanoate $C_{32}H_{64}O_4S_2Sn$

273-017-6 68928-48-3
(dimethylstannylene)bis(thioethylene) dimyristate $C_{34}H_{68}O_4S_2Sn$

273-018-1 68928-49-4
(dimethylstannylene)bis(thioethylene) dipalmitate $C_{38}H_{76}O_4S_2Sn$

273-019-7 68928-50-7
(methylstannylidyne)tris(thio-2,1-ethanediyl) tridecanoate $C_{37}H_{72}O_6S_3Sn$

273-020-2 68928-51-8
1,3,5-trithiane-2,4,6-tricarboxylic acid $C_6H_6O_6S_3$

273-021-8 68928-52-9
(butylstannylidyne)tris(thioethylene) trilaurate $C_{46}H_{90}O_6S_3Sn$

273-022-3 68928-54-1
barium 4-[(2,4-dimethylphenyl)azo]-3-hydroxynaphthalene-2,7-disulphonate $C_{18}H_{16}N_2O_7S_2.Ba$

273-023-9 68928-55-2
disodium 4-[2-[(1-oxododecyl)amino]ethyl] 2-sulphonatosuccinate $C_{18}H_{33}NO_8S.2Na$

273-024-4 68928-61-0
8-(1-ethoxyethoxy)-2,6-dimethyloct-2-ene $C_{14}H_{28}O_2$

273-026-5 68928-62-1
[2-hydroxypropyl]dimethyl[2-[(2-methyl-1-oxoallyl)oxy]ethyl]ammonium nitrate $C_{11}H_{22}NO_3.NO_3$

273-027-0 68928-63-2
3-[4-(1-methyl-1-phenylethyl)phenoxy]propyltrimethylammonium chloride $C_{21}H_{30}NO.Cl$

273-028-6 68928-76-7
dimethylbis[(1-oxoneodecyl)oxy]stannane $C_{22}H_{44}O_4Sn$

273-029-1 68928-77-8
diisotridecyl 10-ethyl-10-[[3-[[3-(isotridecyloxy)-3-oxopropyl]thio]-1-oxopropoxy]methyl]-8,12-dioxa-4,16-dithianonadecanedioate $C_{63}H_{116}O_{12}S_3$

273-030-7 68928-78-9
(dibutylstannylene)bis(thioethylene) diisooctyl diphthalate $C_{44}H_{68}O_8S_2Sn$

273-031-2 68928-80-3
diphenyl ether, heptabromo derivative $C_{12}H_3Br_7O$

273-032-8 68928-83-6
disodium 4-oxo-4-[[3-(pentadecyloxy)propyl]amino]-2(or 3)-sulphonatobutyrate $C_{22}H_{43}NO_7S.2Na$

273-033-3 68928-90-5
triethyl 2-(1,2-dioxopropoxy)propane-1,2,3-tricarboxylate $C_{15}H_{22}O_9$

273-034-9 68929-03-3
1-[2-[[4-[[2,5-dichloro-4-[(dimethylamino)sulphonyl]phenyl]azo]phenyl]ethylamino]ethyl]pyridinium acetate $C_{23}H_{26}Cl_2N_5O_2S.C_2H_3O_2$

273-035-4 68929-04-4
disodium 1-[2-(2-carboxyethoxy)ethyl]-1-(2-carboxyethyl)-4,5-dihydro-2-undecyl-1*H*-imidazolium hydroxide $C_{22}H_{41}N_2O_5.HO.2Na$

273-037-5 68929-05-5
3,7,12,17-tetramethyl-21*H*,23*H*-porphine-2,18-dipropionic acid dihydrochloride $C_{30}H_{30}N_4O_4.2ClH$

273-038-0 **68929-06-6**
3,8,13,18-tetrakis(carboxymethyl)-21*H*,23*H*-porphine-2,7,12,17-tetrapropionic acid dihydrochloride $C_{40}H_{38}N_4O_{16}.2ClH$

273-039-6 **68929-07-7**
2-[[4-[ethyl(2-hydroxyethyl)amino]phenyl]azo]-5-methoxy-3-methylbenzothiazolium methyl sulphate $C_{19}H_{23}N_4O_2S.CH_3O_4S$

273-040-1 **68929-10-2**
tetrasodium 2,3-dihydro-1,4,5,8-tetraoxidoanthraquinone $C_{14}H_{10}O_6.4Na$

273-041-7 **68929-12-4**
7-(2-ethylhexyl)quinolin-8-ol $C_{17}H_{23}NO$

273-042-2 **68929-13-5**
barium disodium 4-benzamidato-5-oxido-6-[(*m*-tolyl)azo]naphthalene-1,7-disulphonate $C_{24}H_{19}N_3O_8S_2.Ba.2Na$

273-043-8 **68929-14-6**
barium disodium 4-(2,4-dichlorobenzamidato)-6-[(*o*-methoxyphenyl)azo]-5-oxidonaphthalene-1,7-disulphonate $C_{24}H_{17}Cl_2N_3O_9S_2.Ba.2Na$

273-044-3 **68931-51-1**
3-(1-methoxy-1-methylethoxy)propyne $C_7H_{12}O_2$

273-045-9 **68935-57-9**
4-[(9,10-dihydro-9,10-dioxo-1-anthryl)azo]-3-hydroxy-*N*-[3-(2-phenoxyethoxy)propyl]naphthalene-2-carboxamide $C_{36}H_{29}N_3O_6$

273-046-4 **68936-08-3**
4,5-dihydro-4-[(2-methoxy-5-methylphenyl)azo]-3-methyl-5-oxo-1*H*-pyrazole-1-carboxamidine monohydrochloride $C_{13}H_{16}N_6O_2.ClH$

273-048-5 **68936-17-4**
bis[2-[[4-(dimethylamino)phenyl]azo]-1,3-dimethyl-1*H*-imidazolium] tetrachlorozincate(2-) $C_{13}H_{18}N_5.^1/_2Cl_4Zn$

273-049-0 **68936-95-8**
d-Glucopyranoside, methyl, octadecanoate (2:3)

273-050-6 **68936-98-1**
Benzene, (1-methylethyl)-, distn. residues
The complex combination of hydrocarbons produced by the distillation of products from cumene manufacturing process. It consists primarily of diisopropylbenzene with various small amounts of C_4 substituted benzenes and heavier non-aromatic hydrocarbons.

273-051-1 **68937-01-9**
1*H*-Imidazole-1-ethanol, 4,5-dihydro-, 2-C_{15-17}-unsatd. alkyl derivs.

273-052-7 **68937-05-3**
Acetic acid, reaction products with lead oxide (PbO), silica and sulfuric acid

273-053-2 **68937-14-4**
Decanoic acid, mixed esters with butyric acid, octanoic acid and pentaerythritol

273-054-8 **68937-17-7**
Disilane, chloro Me derivs.

273-055-3 **68937-18-8**
2,6-Octadienal, 3,7-dimethyl-, reaction products with Me Et ketone and methanol, by-products from, distn. lights
The light terpene fraction separated from pseudomethylionone during distillation. It consists primarily of methylheptanone and linalool with trace amounts of citral and pseudomethylionone.

273-056-9 **68937-22-4**
Heptanoic acid, mixed esters with butyric acid and pentaerythritol

273-057-4 **68937-24-6**
1,6-Hexanediol, reaction products with ammonia, distn. overheads
Low-boiling amines formed in the production of 1,6-hexanediamine from ammonia and 1,6-hexanediol. It consists primarily of piperidine and 1-hexanamine with various small amounts of other C_5 to C_6 amines and boils in the range of approximately 95°C to 125°C (203°F to 257°F).

273-059-5 **68937-25-7**
1,6-Hexanediol, reaction products with ammonia, nonprecursor residue
A complex residuum resulting from the production of 1,6-hexanediamine from ammonia and 1,6-hexanediol. It consists primarily of [(cyclohexyloxy)amino]hexane, (aminohexyl)hexamethyleneimine, and hexanediols and boils in a range of approximately 295°C to 400°C (563°F to 752°F).

273-060-0 **68937-28-0**
1,6-Hexanediol, distn. overheads
The complex combination of hydrocarbons obtained in the production of 1,6-hexanediol. It consists predominantly of alcohols, glycols, and oxides of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_6 and boiling in the range of approximately 60°C to 195°C (140°F to 383°F).

273-061-6 **68937-29-1**
1,6-Hexanediol, distn. residues
The complex combination of hydrocarbons produced by the vacuum distillation of products from the production of 1,6-hexanediol. It consists predominantly of dimers and trimers of ethers of hydrocarbons having carbon numbers predominantly in the range of C_4 through C_6 with various small amounts of glycols and ethers of the same carbon numbers and boiling in the range of approximately 250°C to 400°C (482°F to 752°F).

273-062-1 **68937-31-5**
4,6,10-Dodecatrien-3-one, 7,11-dimethyl-, cyclized, by-products from, fractionation residues
The residue resulting from the distillation of methylionone which has been prepared by the acid catalyzed cyclization of methylpseudoionone. It consists primarily of methylionone and polymeric materials.

273-063-7 **68937-32-6**
L-Methionine, reaction products with propylene glycol

273-064-2 **68937-33-7**
Nonanedioic acid, mixed esters with butyric acid, heptanoic acid and pentaerythritol

273-065-8 **68937-40-6**
Phenol, isobutylenated, phosphate (3:1)

273-066-3 **68937-41-7**
Phenol, isopropylated, phosphate (3:1)

273-067-9 **68937-42-8**
nonylphenol, compound with *N*-(2-aminoethyl)ethane-1,2-diamine and *N*,*N*'-bis(2-aminoethyl)ethane-1,2-diamine $C_{15}H_{24}O.xC_6H_{18}N_4.xC_4H_{13}N_3$

273-068-4 **68937-43-9**
Phosphoric acid, methylphenyl diphenyl ester, brominated

273-070-5 **68937-48-4**
1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, C_{5-9} carboxylates

273-071-0 **68937-50-8**
1-Propanol, 2,3-dibromo-, distn. residues, phosphates, reaction products with epichlorohydrin

273-072-6 **68937-51-9**
Silanamine, 1,1,1-trimethyl-*N*-(trimethylsilyl)-, reaction products with ammonia, octamethylcyclotetrasiloxane and silica

273-073-1 **68937-52-0**
2,6-Octadienal, 3,7-dimethyl-, reaction products with acetone, by-products from, distn. lights
The light terpene fraction separated from pseudoionone during distillation. It consists primarily of methylheptanone, linalool and citral with trace amounts of pseudoionone.

273-074-7 **68937-53-1**
Zirconium oxide (ZrO_2), lime stabilized

273-075-2 **68937-61-1**
Turpentine, oil, acetate

273-076-8 **68937-62-2**
Turpentine, oil, formate

273-077-3 **68937-63-3**
Extract oils (coal), tar base, collidine fraction
The extract produced by the acidic extraction of bases from crude coal tar aromatic oils, neutralization, and distillation of the bases. Composed primarily of collidines, aniline, toluidines, lutidines, xylidines.

273-078-9 **68937-64-4**
Alcohols, C_{2-20}, aluminum salts

273-079-4 **68937-68-8**
Carboxylic acids, C_{1-5}

273-081-5 **68937-69-9**
Carboxylic acids, C_{6-18} and C_{5-15}-di-

273-082-0 **68937-70-2**
Carboxylic acids, C_{6-18} and C_{8-15}-di-

273-083-6 **68937-71-3**
Carboxylic acids, C_{6-18} and C_{3-15}-di-, hydrogenated

273-084-1 **68937-72-4**
Carboxylic acids, di-, C_{4-11}

273-085-7 **68937-74-6**
Fatty acids, C_{6-10}

273-086-2 **68937-75-7**
Fatty acids, C_{8-10}

273-087-8 **68937-76-8**
Fatty acids, C_{16-20}

273-088-3 **68937-77-9**
Fatty acids, C_{14-15}-branched and linear

273-089-9 **68937-78-0**
Fatty acids, C_{16-20} and C_{18}-unsatd.

273-090-4 **68937-80-4**
Fatty acids, C_{16-20} and C_{16-18}-unsatd., Me esters

273-092-5 **68937-81-5**
Fatty acids, C_{18} and C_{18}-unsatd., Me esters
This substance is identified by SDA Substance Name: *C_{18} and C_{18} unsaturated alkyl carboxylic acid methyl ester* and SDA Reporting Number: 12-010-00.

273-093-0 **68937-82-6**
1,3-Propanediol, 2,2'-[oxybis(methylene)]bis[2-(hydroxymethyl)-, hexa-C_{4-9} carboxylates

273-094-6 **68937-83-7**
Fatty acids, C_{6-10}, Me esters

273-095-1 **68937-84-8**
Fatty acids, C_{12-15}, Me esters
This substance is identified by SDA Substance Name: *C_{12}-C_{18} alkyl carboxylic acid methyl ester* and SDA Reporting Number: 16-010-00.

273-096-7 **68937-85-9**
Fatty acids, coco, heavy fractions
Product obtained by removal of primarily C_6-C_8 monobasic lower boiling fraction from coconut fatty acids.

273-097-2 **68937-86-0**
Fatty acids, coco, light fractions
Primarily C_6-C_{14} monobasic acids produced by the top distillation of coconut fatty acids.

273-098-8 **68937-87-1**
Fatty acids, C_{14-16}, palmitic acid distillate residues

273-099-3 **68937-88-2**
1,3-Propanediol, 2,2-bis(hydroxymethyl)-, tetra-C_{4-9} carboxylates

273-100-7 **68937-92-8**
Fatty acids, vegetable-oil, polymd., unreacted fraction

273-101-2 **68937-94-0**
Glycerides, C_{8-18} and C_{16-18}-unsatd., reaction products with dodecylbenzene manufg. wastes, bisulfited, sodium salts

273-102-8 **68937-95-1**
Imidazolium compounds, 2-(C_{15} and C_{17}-unsatd. alkyl)-1-[2-(C_{16} and C_{18}-unsatd. amido)ethyl]-1-ethyl-4,5-dihydro, Et sulfates

273-103-3 **68937-96-2**
Polysulfides, di-*tert*-Bu

273-104-9 **68937-97-3**
Sulfonic acids, C_{14-18}-alkane hydroxy and C_{12-20}-alkapolyene and C_{14-18}-alkene and C_{12-20}-alkene hydroxy
This substance is identified by SDA Substance Name: *C_{14}-C_{18} and C_{12}-C_{20} unsaturated alkyl alkene and C_{14}-C_{18} and C_{12}-C_{20} unsaturated alkyl hydroxy sulfonic acid* and SDA Reporting Number: 03-058-00.

273-105-4 **68937-98-4**
Sulfonic acids, C_{14-18}-alkane hydroxy and C_{12-20}-alkapolyene and C_{14-18}-alkene and C_{12-20}-alkene hydroxy, sodium salts
This substance is identified by SDA Substance Name: *C_{14}-C_{18} and C_{12}-C_{20} unsaturated alkyl alkene and C_{14}-C_{18} and C_{12}-C_{20} unsaturated alkyl hydroxy sulfonic acid sodium salt* and SDA Reporting Number: 03-059-04.

273-107-5 **68937-99-5**
Sunflower meal
Solvent sunflower meal is the high-protein seed residue resulting from extraction of most of the lipids from sunflower seed.

273-108-0 **68938-00-1**
Terpenes and Terpenoids, turpentine-oil residues
The complex residuum from the distillation of sulfate turpentine. It consists predominantly of diterpenes, sesquiterpenes, and polyterpenes with some high boiling oxygenated terpenes.

273-109-6 **68938-02-3**
Pentene, hydroformylation products, low-boiling
The complex combination of hydrocarbons produced by the distillation of the products from the hydrogenation of isohexanal from the hydroformylation of pentene. It consists predominantly of C_5 olefins and paraffins and C_6 alcohols and aldehydes and boils in the range of approximately 45°C to 151°C (113°F to 304°F).

273-110-1 **68938-03-4**
Octene, hydroformylation products, low-boiling
The complex combination of hydrocarbons produced by the distillation of products from the hydrogenation of isononanal. It consists predominantly of C_6 olefins and paraffins and C_9 alcohols and aldehydes and boiling in the range of approximately 110°C to 202°C (230°F to 396°F).

273-111-7 **68938-04-5**
Nonene, hydroformylation products
The complex combination of hydrocarbons produced by the hydroformylation of nonene. It consists predominantly of C_9 olefins and paraffins, C_{10} alcohols and aldehydes, and C_{30} acetals and boils in the range of approximately 135°C to 415°C (275°F to 779°F).

273-112-2 **68938-05-6**
Amides, coco, *N*-[2-[bis(2-hydroxyethyl)amino]-2-oxoethyl]-*N*-methyl

273-113-8 **68938-06-7**
Amides, from diethylenetriamine, tall-oil fatty acids and triethylenetetramine

273-114-3 **68938-07-8**
Fatty acids, C_{9-13}-neo-

273-115-9 **68938-08-9**
Fatty acids, C_{10-18}-neo-

273-116-4 **68938-13-6**
Fatty acids, castor-oil, Me esters, hydrogenated

273-118-5 **68938-15-8**
Fatty acids, coco, hydrogenated

273-119-0 **68938-25-0**
Fatty acids, fish-oil, hydrogenated

273-120-6 **68938-26-1**
Fatty acids, mixed coco and tallow, sodium salts

273-121-1 **68938-28-3**
Fatty acids, tall-oil, Me esters, reaction products with sulfurized lard oil

273-122-7 **68938-33-0**
Fusel oil, acetate

273-123-2 **68938-35-2**
Glycerides, mixed coco and soya, mono- and di-, esters with propylene glycol

273-124-8 **68938-37-4**
Glycerides, mixed coco, palm, palm kernel and soya, hydrogenated

273-125-3 **68938-42-1**
Paraffin waxes and Hydrocarbon waxes, chloro, reaction products with naphthalene

273-126-9 **68938-44-3**
Hydrocarbon waxes (petroleum), microcryst., chlorinated, reaction products with naphthalene

273-127-4 **68938-50-1**
Safflower oil, Me ester

273-129-5 **68938-56-7**
1-(1,5,5-trimethyl-3-cyclohexen-1-yl)ethan-1-one $C_{11}H_{18}O$

273-130-0 **68938-57-8**
benzene-1,2,4,5-tetracarboxylic acid, compound with 1-methyl-1*H*-imidazole (1:4) $C_{10}H_6O_8.4C_4H_6N_2$

273-131-6 **68938-58-9**
(*E*)-3-hexenyl crotonate $C_{10}H_{16}O_2$

273-132-1 **68938-60-3**
1-ethyl-2-(2-heptadecenyl)-4,5-dihydro-3-(2-hydroxyethyl)-1*H*-imidazolium ethyl sulphate $C_{24}H_{47}N_2O.C_2H_5O_4S$

273-133-7 68938-61-4
2-ethylhexyl (5-isocyanato-2-methylphenyl)-carbamate
$C_{17}H_{24}N_2O_3$

273-134-2 68938-62-5
2-hydroxy-3-phenoxypropyl *p*-toluenesulphonate $C_{16}H_{18}O_5S$

273-135-8 68938-63-6
2-[[3-chloro-4-[(4-nitrophenyl)azo]phenyl]ethylamino]ethanol
$C_{16}H_{17}ClN_4O_3$

273-136-3 68938-64-7
2,2'-[[3-chloro-4-[(2,6-dichloro-4-nitrophenyl)azo]phenyl]imino]bisethyl diacetate $C_{20}H_{19}Cl_3N_4O_6$

273-137-9 68938-65-8
2-[ethyl[4-[(6-nitrobenzothiazol-2-yl)azo]phenyl]amino]ethyl benzoate $C_{24}H_{21}N_5O_4S$

273-138-4 68938-67-0
bis[4-[(3-sulphophenyl)azo]naphthalene-1-diazonium] sulphate $C_{16}H_{11}N_4O_3S.{}^1/_2O_4S$

273-140-5 68938-69-2
bis[4-[(5-sulpho-1-naphthyl)azo]naphthalene-1-diazonium] sulphate $C_{20}H_{13}N_4O_3S.{}^1/_2O_4S$

273-141-0 68938-72-7
7,12-diethyl-3,8,13,17-tetramethyl-21*H*,23*H*-porphine-2,18-dipropionic acid dihydrochloride $C_{34}H_{38}N_4O_4.2ClH$

273-142-6 68938-73-8
3,8,13,17-tetramethyl-21*H*,23*H*-porphine-2,7,12,18-tetrapropionic acid dihydrochloride $C_{36}H_{38}N_4O_8.2ClH$

273-143-1 68938-75-0
1-(diethylamino)-3-[2-(diethylamino)-1-[[(2-ethylpentyl)oxy]methyl]ethoxy]propan-2-ol dihydrochloride
$C_{21}H_{16}N_2O_3.2ClH$

273-144-7 68938-78-3
(*Z*)-1-[4,5-dihydro-1-(2-hydroxyethyl)-1*H*-imidazol-2-yl]octadec-9-en-1-one phosphate $C_{23}H_{42}N_2O_2.H_3O_4P$

273-145-2 68938-79-4
potassium sodium 2,6-dichlorosalicylate $C_7H_4Cl_2O_3.K.Na$

273-146-8 68938-80-7
dipotassium 3,6-dichlorosalicylate $C_7H_4Cl_2O_3.2K$

273-147-3 68938-81-8
potassium 2,5-dichlorophenolate $C_6H_4Cl_2O.K$

273-148-9 68938-90-9
N-*tert*-butyl-4,6-bis(*tert*-butylamino)-1,3,5-triazine-2-sulphenamide $C_{15}H_{30}N_6S$

273-149-4 68938-91-0
[*R*-(*Z*)]-tris(12-hydroxyoleato-*O*[1])(propan-2-olato)titanium
$C_{57}H_{106}O_{10}Ti$

273-151-5 68938-92-1
platinum tetrabromide Br_4Pt

273-152-0 68938-94-3
tripotassium hexachloroosmate $Cl_6Os.3K$

273-153-6 68938-96-5
phenoxytetrapropylenebenzene $C_{24}H_{34}O$

273-154-1 68938-98-7
octadecadienoic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{18}H_{32}O_2.C_6H_{15}NO_3$

273-155-7 68942-32-5
3,8-diamino-5-[3-[[3-[[3-[(6-chloro-2-methoxyacridin-9-yl)amino]propyl]amino]propyl]amino]propyl]-6-phenylphenanthridinium chloride pentahydrochloride
$C_{42}H_{45}ClN_7O.5ClH.Cl$

273-156-2 68951-38-2
Antimony oxide (Sb_2O_3), mixed with arsenic oxide (As_2O_3)

273-157-8 68951-39-3
1,2-Benzenedicarboxylic acid, C_{4-13}-branched alkyl esters

273-158-3 68951-61-1
L-Leucine, reaction products with D-glucose and glycerol

273-159-9 68951-62-2
Octadecanoic acid, reaction products with 2-amino-2-methyl-1-propanol

273-160-4 68951-72-4
2-Propanol, 1,1'-iminobis-, *N*-tallow alkyl derivs.

273-162-5 68951-73-5
Glycerides, C_{9-11}-branched mono-, methacrylates

273-163-0 68952-07-8
Wastes, hydrolyzed chicken feather
Residue from protein extraction from chicken feathers

273-164-6 68952-17-0
Glycols, C_{5-6}, 1,6-hexanediol manuf.
The combination primarily 1,6-hexanediol and 1,5-pentanediol obtained by hydrogenolysis of mixed esters in the production of 1,6-hexanediol and boiling in the range of 200°C to 245°C (392°F to 473°F).

273-165-1 68952-32-9
Sulfite liquors and Cooking liquors, spent, oxidized, insol. sediment
The dregs removed by liquid recovery from the oxidation of spent pulping liquor. It consists primarily of sodium carbonate, calcium carbonate and sand with trace amounts of Fe_2O_3.

273-166-7 68952-33-0
Tar acids, cresylic, C_8-rich, phosphates

273-167-2 68952-34-1
Tar acids, cresylic, di-Ph phosphates

273-168-8 68952-35-2
Tar acids, cresylic, Ph phosphates

273-169-3 68952-76-1
Gases (petroleum), catalytic cracked naphtha debutanizer
A complex combination of hydrocarbons obtained from fractionation of catalytic cracked naphtha. It consists of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_4.

273-170-9 68952-77-2
Tail gas (petroleum), catalytic cracked distillate and naphtha stabilizer
A complex combination of hydrocarbons obtained by the fractionation of catalytic cracked naphtha and distillate. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_4.

273-171-4 68952-78-3
Tail gas (petroleum), catalytic hydrodesulfurized distillate fractionation stabilizer, hydrogen sulfide-free

273-173-5 68952-79-4
Tail gas (petroleum), catalytic hydrodesulfurized naphtha separator
A complex combination of hydrocarbons obtained from the hydrodesulfurization of naphtha. It consists of hydrogen, methane, ethane, and propane.

273-174-0 68952-80-7
Tail gas (petroleum), straight-run naphtha hydrodesulfurizer
A complex combination obtained from the hydrodesulfurization of straight-run naphtha. It consists of hydrogen and hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5.

273-175-6 68952-81-8
Tail gas (petroleum), thermal-cracked distillate, gas oil and naphtha absorber
A complex combination of hydrocarbons obtained from the separation of thermal-cracked distillates, naphtha and gas oil. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_6.

273-176-1 68952-82-9
Tail gas (petroleum), thermal cracked hydrocarbon fractionation stabilizer, petroleum coking
A complex combination of hydrocarbons obtained from the fractionation stabilization of thermal cracked hydrocarbons from petroleum coking process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_6.

273-177-7 68952-90-9
1-Propanaminium, *N*,*N*-bis(2-aminoethyl)-2-hydroxy-*N*-methyl-, *N*,*N*'-ditallow acyl derivs., Me sulfates (salts)

273-178-2 68952-94-3
Soaps, stocks, vegetable-oil
A complex combination of aqueous alkali salts of fatty acids, proteins, neutral vegetable-oil, phospholipids, and other impurities produced by the treatment of vegetable-oil with dilute aqueous alkali.

273-179-8 68952-95-4
Soaps, stocks, vegetable-oil, acidulated
A complex combination of fatty acids, neutral vegetable-oil, proteins, and other minor components produced by boiling vegetable-oil soapstock with mineral acid and, optionally, further separating the oil phase acidulated soapstock from the aqueous phase.

273-180-3 68952-97-6
Soybean meal, base-insol. fraction

273-181-9 68952-98-7
Soybean oil, brominated

273-182-4 68953-02-6
Tallow, ammonium salts

273-184-5 68953-03-7
Tallow, ester with diethylene glycol

273-185-0 68953-08-2
Alkenes, C_{15-18} α-, mixed with oleic acid and sperm oil, sulfated, sodium salts

273-186-6 68953-10-6
Amides, from ethylenediamine and tallow

273-187-1 68953-11-7
Amides, mink-oil, *N*-[3-(dimethylamino)propyl]

273-188-7 68953-12-8
Amides, soya, *N*-[2-[(2-aminoethyl)amino]ethyl]

273-189-2 68953-13-9
Amines, coco alkyl, acetates, reaction products with bentonite

273-190-8 68953-18-4
Fats, animal, hydrogenated

273-191-3 68953-19-5
Fatty acids, coco, 1-methyl-1,2-ethanediyl esters

273-192-9 68953-21-9
Pitch, coco, Me esters
The complex residuum from the distillation of the methyl esters of coconut oil fatty acids. It consists predominantly on mono-, di-, and triglycerides of coconut oil fatty acids, unsaponifiable material, polymerized unsaturated fatty acids, phosphatides.

273-193-4 68953-24-2
Fatty acids, linseed-oil, maleated

273-195-5 68953-27-5
Fatty acids, sunflower-oil, conjugated

273-196-0 68953-28-6
Fatty acids, tall-oil, compds. with diisopropanolamine

273-197-6 68953-30-0
Fatty acids, tall-oil, [(2-hydroxyethyl)imino]di-2,1-ethanediyl esters

273-198-1 68953-31-1
Fatty acids, tall-oil, mixed esters with ethylene glycol and pentaerythritol

273-199-7 68953-33-3
Fatty acids, tall-oil, lauryl esters

273-200-0 68953-34-4
Fatty acids, tall-oil, reaction products with acetophenone, ammonia and formaldehyde

273-201-6 68953-36-6
Fatty acids, tall-oil, reaction products with tetraethylenepentamine

273-202-1 68953-38-8
Fatty acids, tallow, hydrogenated, barium salts

273-203-7 68953-39-9
Fatty acids, tallow, hydrogenated, cadmium salts

273-204-2 68953-40-2
Fatty acids, tallow, hydrogenated, zinc salts

273-205-8 68953-41-3
Fatty acids, tallow, magnesium salts

273-206-3 68953-42-4
Fatty acids, tuna-oil

273-207-9 68953-43-5
Glycerides, mixed lard and tallow mono- and di-

273-208-4 68953-44-6
Glycerides, tallow sesqui-, hydrogenated, reaction products with 2-amino-2-(hydroxymethyl)-1,3-propanediol, cyclized

273-210-5 68953-48-0
Fatty acids, tall-oil, lauryl esters, mixed with menhaden oil, oxidized

273-211-0 68953-49-1
Oils, mixed herring and menhaden, hydrogenated

273-212-6 68953-50-4
Oils, mustard, mixed with rape oil, chlorosulfurized

273-213-1 68953-51-5
Oils, mustard, bisulfited

273-214-7 68953-52-6
Oils, sperm, mixed with oleic acid, sulfated, sodium salts

273-215-2 68953-53-7
Oils, tunny
Extractives and their physically modified derivatives. It consists primarily of the glycerides of C_{14}-C_{18} and C_{16}-C_{22} unsatd. fatty acids. (*Thunnus thynnus*).

273-216-8 68953-54-8
Oils, vegetable, deodorizer distillates, acidulated
The complex combination obtained by boiling the vegetable oil deodorizer distillate with mineral acid and optionally, further separating the oil phase from the aqueous phase.

273-217-3 68953-56-0
Peanut oil, oxidized, bisulfited

273-218-9 68953-57-1
Quaternary ammonium compounds, bis(hydrogenated tallow alkyl)dimethyl, chlorides, compds. with attapulgite

273-219-4 68953-58-2
Quaternary ammonium compounds, bis(hydrogenated tallow alkyl)dimethyl, salts with bentonite

273-221-5 68953-59-3
Ethanaminium, 2-amino-*N*-(2-aminoethyl)-*N*-(2-hydroxyethyl)-*N*-methyl-, *N*,*N*'-bis(hydrogenated tallow acyl) derivs., Me sulfates (salts)

273-222-0 68953-64-0
1-Propanaminium, 3-amino-*N*-(2-hydroxyethyl)-*N*,*N*-dimethyl-, *N*-mink-oil acyl derivs., chlorides

273-223-6 68953-69-5
Aluminum, lactate sodium complexes, basic

273-224-1 68953-70-8
Oxirane, reaction products with ammonia, distn. residues
The complex combination of alkanolamines from the distillation of reaction products of ammonia and oxirane. It consists predominantly of triethanolamine, diethanolamine and higher amines from the reaction of triethanolamine and oxirane.

273-225-7 68953-80-0
Benzene, mixed with toluene, dealkylation product
The complex combination of hydrocarbons obtained by the dealkylation of toluene. It consists primarily of benzene and toluene with various small amounts of aromatic hydrocarbons having carbon numbers predominantly greater than C_8.

273-226-2 68953-83-3
1,4-Benzenediamine, *N*,*N*'-mixed Ph and tolyl and xylyl derivs.

273-227-8 68953-84-4
1,4-Benzenediamine, *N*,*N*'-mixed Ph and tolyl derivs.

273-228-3 68953-90-2
Benzenesulfonic acid, mono-C_{7-17}-alkyl derivs.

273-229-9 68953-91-3
Benzenesulfonic acid, mono-C_{7-17}-alkyl derivs., calcium salts

273-230-4 68953-93-5
Benzenesulfonic acid, mono-C_{9-17}-alkyl derivs., compds. with 2-propanamine

273-232-5 68953-94-6
Benzenesulfonic acid, mono-C_{7-17}-alkyl derivs., potassium salts

273-233-0 68953-95-7
Benzenesulfonic acid, mono-C_{9-17}-alkyl derivs., sodium salts

273-234-6 68953-96-8
Benzenesulfonic acid, mono-C_{11-13}-branched alkyl derivs., calcium salts
This substance is identified by SDA Substance Name: *C_{11}-C_{13} branched alkyl benzene sulfonic acid calcium salt* and SDA Reporting Number: 25-097-06.

273-235-1 68953-98-0
Benzenesulfonic acid, dodecyl-, branched, compd. with ethanolamine

273-236-7 68954-01-8
1,2,4,5-Benzenetetracarboxylic acid, mixed 3-chloro-2-hydroxypropyl and γ-ω-perfluoro-C_{8-14}-alkyl esters

273-237-2 68954-04-1
hexahydrodimethyl-1*H*-benzindene $C_{15}H_{20}$

273-238-8 68954-07-4
Boric acid, reaction products with diethanolamine

273-239-3 68954-17-6
Butanal, ethynylated

273-240-9 68954-20-1
Copper, 2-ethylhexanoate tall-oil fatty acid complexes

273-241-4 68954-23-4
Decanoic acid, mixed esters with neopentyl glycol, nonanoic acid and octanoic acid

273-243-5 68954-32-5
Ethanol, 2-amino-, reaction products with ammonia, by-products from, phosphonomethylated, sodium salts

273-244-0 68954-45-0
Hexanedioic acid, di-C_{4-13}-branched alkyl esters

273-245-6 68954-53-0
Molybdenum, bis(2-ethylhexyl)carbamodithioate bis(2-ethylhexyl)carbamothioate oxo thio complexes

273-246-1 68954-54-1
Neodecanoic acid, reaction products with antimony oxide (Sb_2O_3)

273-247-7 68954-57-4
Octadecanoic acid, reaction products with diethylenetriamine and triethylenetetramine

273-248-2 68954-58-5
9,12,15-Octadecatrienoic acid, methyl ester, (*Z,Z,Z*)-, crude, oxidized

273-249-8 68954-72-3
Phenol, 2-methyl-, methylstyrenated styrenated

273-250-3 68954-77-8
Phosphoric acid, di-C_{8-18}-alkyl esters

273-251-9 68955-02-2
1,3-Propanediamine, *N*-[3-(C_{12-15}-alkyloxy)propyl] derivs.

273-252-4 68955-13-5
Pyridinium, ethyl-1-(phenylmethyl)-, chloride, mixed with methyl-1-(phenylmethyl)pyridinium chloride

273-254-5 68955-15-7
Stigmasta-7,24(28)-dien-3-ol, 4-methyl-, (3β,4α,5α,24*Z*)-, mixed with (3β,24*R*)-ergost-5-en-3-ol and (3β,5α)-stigmastan-3-ol

273-255-0 68955-16-8
Sulfuric acid, mono-C_{16-18} alkyl esters, compds. with ethanolamine

273-256-6 68955-18-0
Sulfuric acid, mono-C_{12-18}-alkyl esters, compds. with diethanolamine
This substance is identified by SDA Substance Name: *C_{12}-C_{18} alkyl alcohol sulfuric acid diethanol amine salt* and SDA Reporting Number: 16-062-13.

273-257-1 68955-19-1
Sulfuric acid, mono-C_{12-18}-alkyl esters, sodium salts
This substance is identified by SDA Substance Name: *C_{12}-C_{18} alkyl alcohol sulfuric acid sodium salt* and SDA Reporting Number: 16-062-04.

273-258-7 68955-20-4
Sulfuric acid, mono-C_{16-18}-alkyl esters, sodium salts
This substance is identified by SDA Substance Name: *C_{16}-C_{18} alkyl alcohol sulfuric acid sodium salt* and SDA Reporting Number: 19-062-04.

273-259-2 68955-21-5
Sulfuric acid, mono-C_{14-18}-unsatd. alkyl esters, sodium salts
This substance is identified by SDA Substance Name: *C_{14}-C_{18} unsaturated alkyl alcohol sulfuric acid sodium salt* and SDA Reporting Number: 27-062-04.

273-260-8 68955-22-6
Titanium, Bu alc. iso-Pr alc. complexes

273-261-3 68955-23-7
Titanium chloride ($TiCl_4$), partially hydrolyzed

273-262-9 68955-26-0
Aluminum oxide (Al_2O_3), high-temp. fusion-redn. products with zirconium oxide (ZrO_2)

273-263-4 68955-27-1
Distillates (petroleum), petroleum residues vacuum
A complex combination of hydrocarbons produced by the vacuum distillation of the residuum from the atmospheric distillation of crude oil.

273-265-5 68955-28-2
Gases (petroleum), light steam-cracked, butadiene conc.
A complex combination of hydrocarbons produced by the distillation of products from a thermal cracking process. It consists of hydrocarbons having a carbon number predominantly of C_4.

273-266-0 68955-29-3
Distillates (petroleum), light thermal cracked, debutanized arom.
A complex combination of hydrocarbons produced by the distillation of products from a thermal cracking process. It consists predominantly of aromatic hydrocarbons, primarily benzene.

273-267-6 68955-31-7
Gases (petroleum), butadiene process, inorg.
A complex combination obtained from the oxydehydrogenation and extractive distillation of *n*-butylenes. It consists primarily of nitrogen with various small amounts of hydrogen and carbon monoxide.

273-268-1 68955-32-8
Natural gas, substitute, steam-reformed desulfurized naphtha
A complex combination obtained by steam-reforming desulfurized naphtha at high pressure in the presence of a nickel catalyst. It consists of hydrogen and hydrocarbons having carbon numbers in the range of C_1 through C_3.

273-269-7 68955-33-9
Gases (petroleum), sponge absorber off, fluidized catalytic cracker and gas oil desulfurizer overhead fractionation
A complex combination obtained by the fractionation of products from the fluidized catalytic cracker and gas oil desulfurizer. It consists of hydrogen and hydrocarbons having carbon numbers predominantly in the range of C_1 through C_4.

273-270-2 68955-34-0
Gases (petroleum), straight-run naphtha catalytic reformer stabilizer overhead
A complex combination of hydrocarbons obtained by the catalytic reforming of straight-run naphtha and the fractionation of the total effluent. It consists of saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C_2 through C_4.

273-271-8 68955-35-1
Naphtha (petroleum), catalytic reformed
A complex combination of hydrocarbons produced by the distillation of products from a catalytic reforming process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_4 through C_{12} and boiling in the range of approximately 30°C to 220°C (90°F to 430°F). It contains a relatively large proportion of aromatic and branched chain hydrocarbons. This stream may contain 10 vol. % or more benzene.

273-272-3 68955-36-2
Residues (petroleum), steam-cracked, resinous
A complex residuum from the distillation of steam-cracked petroleum residues.

273-273-9 68955-37-3
Acid chlorides, tallow, hydrogenated

273-274-4 68955-39-5
Alcohols, C_{11}-unsatd.

273-276-5 68955-41-9
Alkanes, C_{10-18}, bromo chloro

273-277-0 68955-45-3
Amides, C_{6-18} and C_{18}-unsatd., *N,N'*-ethylenebis-

273-278-6 68955-49-7
Amides, from triethylenetetramine and vegetable-oil fatty acids

273-279-1 68955-53-3
Amines, C_{12-14}-*tert*-alkyl

273-280-7 68955-54-4
Amines, C_{16-22}-*tert*-alkyl

273-281-2 68955-55-5
Amines, C_{12-15}-alkyldimethyl, *N*-oxides
This substance is identified by SDA Substance Name: *C_{12}–C_{18} alkyl dimethyl amine oxide* and SDA Reporting Number: 16-041-00.

273-282-8 68955-56-6
Amines, C_{36}-alkylenedi-

273-283-3 68955-57-7
Ethanol, 2,2'-iminobis-, *N*-coco alkyl derivs., compds. with nitrilotri-2,1-ethanediyl tris(dihydrogen phosphate)

273-284-9 68955-58-8
Amines, cyclic, piperazine deriv.-rich, high-boiling
A complex combination obtained by the distillation of the products from the cracking, dealkylation, deamination, dehydrogenation, and disproportionation of (aminoethyl)piperazine and (hydroxyethyl)piperazine. It contains cyclic amines boiling in a range of approximately 191°C to 218°C (375°F to 425°F).

273-285-4 68955-59-9
Amines, cyclic, piperazine deriv.-rich
A complex combination obtained by the distillation of the products from the cracking, dealkylation, deamination, dehydrogenation, and disproportionation of (aminoethyl) piperazine and (hydroxyethyl) piperazine. It contains cyclic amines boiling below 177°C (350°F).

273-287-5 68955-64-6
Hexanedinitrile, hydrogenated, high-boiling fraction, phosphonomethylated

273-288-0 68955-66-8
Hexanedinitrile, hydrogenated, high-boiling fraction, phosphonomethylated, potassium salt

273-289-6 68955-67-9
Hexanedinitrile, hydrogenated, high-boiling fraction, phosphonomethylated, sodium salt

273-290-1 68955-71-5
Benzenesulfonic acid, dodecyl-, compds. with ammonia-ethylene glycol reaction product morpholine derivs. residues

273-291-7 68955-76-0
Aromatic hydrocarbons, C_{9-16}, biphenyl deriv.-rich

273-292-2 68955-79-3
Barium, laurate palmitate stearate complexes

273-293-8 68955-83-9
Fatty acids, C_{9-13}-neo-, cobalt salts

273-294-3 68955-97-5
Fatty acids, C_{12-18} and C_{12-18}-iso

273-295-9 68955-98-6
Fatty acids, C_{16-18} and C_{18}-unsatd., branched and linear

273-296-4 68955-99-7
Fatty acids, C_{16} and C_{18}-unsatd. and C_{18}-unsatd. hydroxy, sodium salts
This substance is identified by SDA Substance Name: *C_{16} plus C_{18} unsaturated and C_{18} hydroxy unsaturated alkyl carboxylic acid sodium salt* and SDA Reporting Number: 10-006-04.

273-298-5 68956-05-8
Fatty acids, castor-oil, caustic-oxidized, distn. residues
The complex residuum from the distillation of products from the caustic oxidation of castor oil. It consists primarily of C_{16-18} fatty acids monomers, C_{36} dimers, C_{54} trimers and higher polymeric acids.

273-299-0 68956-08-1
Fatty acids, C_{8-12}, triesters with trimethylolpropane
This substance is identified by SDA Substance Name: *C_8–C_{12} trialkyl carboxylic acid trimethylolpropane triester* and SDA Reporting Number: 13-015-00.

273-300-4 68956-25-2
Fatty acids, tall-oil, compds. with ammonia-diethylene glycol reaction products morpholine derivs. residues

273-302-5 68956-43-4
Fatty acids, tall-oil, reaction products with diethylenetriamine, dodecylbenzenesulfonates

273-303-0 68956-47-8
Fuel oil, isoprene reject absorption
The complex combination of hydrocarbons obtained by the dehydrogenation and extractive distillation of an isoamylene feed. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_6 through C_8.

273-304-6 68956-48-9
Fuel oil, residual, wastewater skimmings
The recovered oil obtained by skimming all plant oil-bearing water streams. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_7 through C_{10}.

273-305-1 68956-52-5
Hydrocarbons, C_{4-8}

273-306-7 68956-53-6
Hydrocarbons, coumarone-indene resin manuf. by-products

273-307-2 68956-54-7
Hydrocarbons, C_4-unsatd.

273-308-8 68956-55-8
Hydrocarbons, C_5-unsatd.

273-309-3 68956-56-9
Hydrocarbons, terpene processing by-products

273-310-9 68956-57-0
Lard, sulfurized

273-311-4 68956-59-2
Linseed oil, Et ester

273-313-5 68956-68-3
Oils, vegetable

273-314-0 68956-70-7
Petroleum products, C_{5-12}, reclaimed, wastewater treatment
A complex combination of hydrocarbons recovered in a dilute solution from a wastewater treatment plant. It consists of hydrocarbons having carbon numbers predominantly in the range of C_5 through C_{12}.

273-315-6 68956-71-8
Phosphonic acid, C_{10-15}-alkyl derivs., compds. with diethylenetriamine

273-316-1 68956-74-1
Polyphenyls, quater- and higher, partially hydrogenated

273-317-7 68956-75-2
Polyphosphoric acids, potassium salts

273-318-2 68956-79-6
Quaternary ammonium compounds, C_{12-18}-alkyl[(ethylphenyl)methyl]dimethyl, chlorides

273-319-8 68956-80-9
Resin acids and Rosin acids, bismuth salts

273-320-3 68956-81-0
Resin acids and Rosin acids, cadmium salts

273-321-9 68956-82-1
Resin acids and Rosin acids, cobalt salts

273-322-4 68956-83-2
Resin acids and Rosin acids, tantalum salts

273-324-5 68956-96-7
Rosin, sulfurized, antimony salt

273-325-0 68956-97-8
Resin acids and Rosin acids, uranyl salts

273-326-6 68957-15-3
Sulfonic acids, C_{10-16}-alkane hydroxy and C_{12-20}-alkapolyene and C_{10-16}-alkene and C_{12-20}-alkene hydroxy, sodium salts
This substance is identified by SDA Substance Name: *C_{10}–C_{16} and C_{12}–C_{20} unsaturated alkyl alkene and C_{10}–C_{16} and C_{12}–C_{20} unsaturated alkyl hydroxy sulfonic acid sodium salt* and SDA Reporting Number: 02-059-04.

273-327-1 68957-17-5
Sulfonic acids, C_8-alkane hydroxy and C_8-alkene, sodium salts

273-328-7 68957-18-6
Sulfuric acid, mono(1,1-diethoxy-C_{11-13}-alkyl) ester

273-329-2 68957-23-3
Antimony, 4-[(4-aminophenyl)(4-imino-2,5-cyclohexadien-1-ylidene)methyl]-2-methylbenzenamine tannin complexes

273-330-8 68957-31-3
N-ethyl-*N*-[(undecafluoropentyl)sulphonyl]glycine $C_9H_8F_{11}NO_4S$

273-331-3 68957-32-4
N-ethyl-*N*-[(tridecafluorohexyl)sulphonyl]glycine $C_{10}H_8F_{13}NO_4S$

273-332-9 68957-33-5
N-ethyl-*N*-[(nonafluorobutyl)sulphonyl]glycine $C_8H_8F_9NO_4S$

273-333-4 68957-35-7
formic acid, compound with 3-[[4-[3-(4-chlorophenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulphonyl]-*N*-[3-(dimethylamino)propyl]propionamide (1:1) $C_{23}H_{29}ClN_4O_3S.CH_2O_2$

273-335-5 68957-37-9
4'-amino-N-benzyltoluene-4-sulphonanilide $C_{20}H_{20}N_2O_2S$

273-336-0 68957-39-1
trisodium 7-[(5-chloro-2,6-difluoropyrimidin-4-yl)amino]-2-[4-[(hexahydro-2,4,6-trioxopyrimidin-5-yl)azo]-3-sulphonatophenyl]-2*H*-naphtho[1,2-*d*]triazole-5,9-disulphonate $C_{24}H_{13}ClF_2N_{10}O_{12}S_3.3Na$

273-337-6 68957-40-4
disodium *N*-[4-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulphonato-1-anthracenyl)amino]phenyl]-*N*-(5-chloro-2,6-difluoro-4-pyrimidinyl)-*β*-alaninate $C_{27}H_{18}ClF_2N_5O_7S.2Na$

273-338-1 68957-41-5
2-amino-5-(4-cyclohexylphenoxy)benzenesulphonic acid $C_{18}H_{21}NO_4S$

273-339-7 68957-42-6
4-[(3-amino-*p*-tolyl)amino]-3-nitrobenzenesulphonic acid $C_{13}H_{13}N_3O_5S$

273-340-2 68957-43-7
1,4,5,6-tetrahydro-*N*-(2-methoxyphenyl)-4,6-dioxo-1,3,5-triazin-2-acetamide $C_{12}H_{12}N_4O_4$

273-341-8 68957-49-3
O-[1-(*tert*-butyl)-5-chloro-1*H*-1,2,4-triazol-3-yl] *O*,*O*-diethyl thiophosphate $C_{10}H_{19}ClN_3O_3PS$

273-342-3 68957-50-6
5-bromo-6-methyl-3-nitropyridin-2-amine $C_6H_6BrN_3O_2$

273-343-9 68957-51-7
ethyl(2-hydroxyethyl)[2-(stearoylamino)ethyl]ammonium ethyl sulphate $C_{24}H_{50}N_2O_2.C_2H_6O_4S$

273-344-4 68957-52-8
9,9-dimethyl-3-phenyl-3-phosphatricyclo[4.2.1.01,4]nonane 3-oxide $C_{16}H_{21}OP$

273-346-5 68957-53-9
ethyl *N*-ethyl-*N*-[(tridecafluorohexyl)sulphonyl]glycinate $C_{12}H_{12}F_{13}NO_4S$

273-347-0 68957-54-0
ethyl *N*-ethyl-*N*-[(pentadecafluoroheptyl)sulphonyl]glycinate $C_{13}H_{12}F_{15}NO_4S$

273-348-6 68957-55-1
trimethyl-3-[[(undecafluoropentyl)sulphonyl]amino]propylammonium chloride $C_{11}H_{16}F_{11}N_2O_2S.Cl$

273-349-1 68957-57-3
trimethyl-3-[[(undecafluoropentyl)sulphonyl]amino]propylammonium iodide $C_{11}H_{16}F_{11}N_2O_2S.I$

273-350-7 68957-58-4
trimethyl-3-[[(tridecafluorohexyl)sulphonyl]amino]propylammonium iodide $C_{12}H_{16}F_{13}N_2O_2S.I$

273-351-2 68957-59-5
N-[3-(dimethylamino)propyl]-1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonamide monohydrochloride $C_9H_{13}F_9N_2O_2S.ClH$

273-352-8 68957-60-8
N-[3-(dimethylamino)propyl]-1,1,2,2,3,3,4,4,5,5,5-undecafluoropentane-1-sulphonamide monohydrochloride $C_{10}H_{13}F_{11}N_2O_2S.ClH$

273-353-3 68957-61-9
N-[3-(dimethylamino)propyl]tridecafluorohexanesulphonamide monohydrochloride $C_{11}H_{13}F_{13}N_2O_2S.ClH$

273-354-9 68957-62-0
N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoroheptane-1-sulphonamide $C_9H_6F_{15}NO_2S$

273-355-4 68957-63-1
N-ethyl-*N*-[(pentadecafluoroheptyl)sulphonyl]glycine $C_{11}H_8F_{15}NO_4S$

273-357-5 68957-64-2
ruthenium(3+) octanoate $C_8H_{16}O_2.{}^1/_3Ru$

273-358-0 68957-66-4
N-[[4-[2-[4-(benzoxazol-2-yl)phenyl]vinyl]benzoyl]oxy]acetamidine $C_{24}H_{19}N_3O_3$

273-359-6 68957-67-5
N-[2-[(2-chloro-4,6-dinitrophenyl)azo]-5-(ethylamino)-4-(2-methoxyethoxy)phenyl]acetamide $C_{19}H_{21}ClN_6O_7$

273-360-1 68957-68-6
3-[(2-cyanoethyl)thio]propanesulphonic acid $C_6H_{11}NO_3S_2$

273-361-7 68957-69-7
chromium(3+) heptanoate $C_7H_{14}O_2.{}^1/_3Cr$

273-362-2 68957-70-0
disodium 2,2'-methylenebis[4,6-dichlorophenolate] $C_{13}H_8Cl_4O_2.2Na$

273-363-8 68957-78-8
Benzenamine, 4-[(4-aminophenyl)(4-imino-2,5-cyclohexadien-1-ylidene)methyl]-2-methyl-, compd. with tungsten hydroxide oxide phosphate $C_{20}H_{19}N_3.xW_{99}$

273-364-3 68957-79-9
1,2,3-propanetriyl triisohexadecanoate $C_{51}H_{98}O_6$

273-365-9 68957-80-2
2,2-dimethyl-1,3-propanediyl diisohexadecanoate $C_{37}H_{72}O_4$

273-366-4 68957-81-3
2,2-bis[[(1-oxoisohexadecyl)oxy]methyl]-1,3-propanediyl diisohexadecanoate $C_{69}H_{132}O_8$

273-368-5 68958-48-5
di(isooctadecanoic) acid, diester with glycerol $C_{39}H_{76}O_5$

273-369-0 68958-49-6
distearic acid, diamide with 3-[[2-[(2-aminoethyl)amino]ethyl]amino]propiononitrile $C_{43}H_{84}N_4O_2$

273-370-6 68958-51-0
β-dodecenyl-*γ*-oxopiperidine-1-butyric acid $C_{21}H_{37}NO_3$

273-371-1 68958-52-1
iron(3+) neodecanoate $C_{10}H_{20}O_2.{}^1/_3Fe$

273-372-7 68958-53-2
1-isooctyl-4-(4-nitrophenoxy)benzene $C_{20}H_{25}NO_3$

273-373-2 68958-54-3
1-methyl-1,2-ethanediyl diisooctadecanoate $C_{39}H_{76}O_4$

273-374-8 68958-84-9
dichlorobis(pentane-2,4-dionato-*O*,*O'*)platinum $C_{10}H_{14}Cl_2O_4Pt$

273-375-3 68958-86-1
pentaammonium hydrogen [[[ethylenebis[nitrilobis(methylene)]tetrakis[phosphonato]](8-)]nickelate(6-) $C_6H_{12}N_2NiO_{12}P_4.5H_4N.H$

273-376-9 68958-87-2
hydrogen pentapotassium [[[ethylenebis[nitrilobis(methylene)]]tetrakis[phosphonato]](8-)]nickelate(6-) $C_6H_{12}N_2NiO_{12}P_4.H.5K$

273-377-4 68958-88-3
hydrogen pentasodium [[[ethylenebis[nitrilobis(methylene)]]tetrakis[phosphonato]](8-)]nickelate(6-) $C_6H_{12}N_2NiO_{12}P_4.H.5Na$

273-379-5 68958-89-4
bis(ethane-1,2-diamine-*N*,*N'*)nickel(2+) bis[bis(cyano-*C*)aurate(1-)] $C_4H_{16}N_4Ni.2C_2AuN_2$

273-380-0 68958-90-7
bis(ethylenediamine-*N*,*N'*)cobalt bis[di(cyano-*C*)aurate] $C_4H_{16}CoN_4.2C_2AuN_2$

273-381-6 68958-92-9
bis[*O*,*O*-bis(2-ethylhexyl) dithiophosphorato-*S*,*S'*]dioxodi-*μ*-thioxodimolybdenum $C_{32}H_{68}Mo_2O_6P_2S_6$

273-382-1 68958-94-1
tetraamminedichlororuthenium hydroxide $Cl_2H_{12}N_4Ru.HO$

273-383-7 68958-97-4
[(1-methylpropan-1-yl-3-ylidene)tris[2-*tert*-butyl-5-methyl-*p*-phenylene]]tris[di(tridecyl)phosphine] $C_{115}H_{211}O_9P_3$

273-384-2 68958-98-5
sodium 3-[[4-[(4-hydroxyphenyl)azo]-1-naphthyl]azo]benzenesulphonate $C_{22}H_{16}N_4O_4S.Na$

273-385-8 **68958-99-6**
disodium 3-[[3-methoxy-4-[[[2-methoxy-5-methyl-4-[(3-sulphonatophenyl)azo]anilino]carbamoyl]amino]phenyl]azo]benzenesulphonate $C_{28}H_{26}N_6O_9S_2.2Na$

273-386-3 **68959-00-2**
sodium 3-[[4-[(2-ethoxy-5-methylphenyl)azo]-1-naphthyl]azo]benzenesulphonate $C_{25}H_{22}N_4O_4S.Na$

273-387-9 **68959-01-3**
sodium 4-chloro-3-[[4-[(4-ethoxyphenyl)azo]phenyl]azo]benzenesulphonate $C_{20}H_{17}ClN_4O_4S.Na$

273-388-4 **68959-02-4**
sodium hydrogen 9-sulphonatooctadecenoate $C_{18}H_{31}O_5S.Na$

273-390-5 **68959-04-6**
potassium 2-[4-[[3-methyl-4-[[(*p*-tolyl)sulphonyl]oxy]phenyl]azo]anilino-5-nitrobenzenesulphonate $C_{26}H_{22}N_4O_8S_2.K$

273-391-0 **68959-05-7**
ethyl dihydrogen phosphate, compound with triethylamine (1:2) $C_8H_{19}N.\frac{1}{2}C_2H_7O_4P$

273-392-6 **68959-06-8**
bis(butan-2-olato)(triethyl orthosilicato-*O*''')aluminium $C_{14}H_{33}AlO_6Si$

273-393-1 **68959-07-9**
1,3*a*,4,4*a*,7,7*a*,8,8*a*-octahydro-1,7-bis(trimethylsilyl)-4,8-methanobenzo[1,2-*d*:4,5-*d*']bistriazole $C_{13}H_{26}N_6Si_2$

273-394-7 **68959-08-0**
N-[2-(2-heptadecyl-4,5-dihydro-1*H*-imidazol-1-yl)ethyl]stearamide monoacetate $C_{40}H_{79}N_3O.C_2H_4O_2$

273-395-2 **68959-09-1**
3,6'-methylenebisnaphthalene-2-sulphonic acid $C_{21}H_{16}O_6S_2$

273-396-8 **68959-10-4**
tribarium bis[4-[(5-chloro-4-methyl-2-sulphonatophenyl)azo]-3-hydroxynaphthalene-2,7-disulphonate] $C_{17}H_{13}ClN_2O_{10}S_3.\frac{3}{2}Ba$

273-397-3 **68959-12-6**
7-hydroxy-8-[(4-nitrophenyl)azo]naphthalene-2-sulphonic acid $C_{16}H_{11}N_3O_6S$

273-398-9 **68959-14-8**
sodium 3-[[5-hydroxy-2-[(4-hydroxyphenyl)sulphonyl]phenyl]methyl]naphthalene-2-sulphonate $C_{23}H_{18}O_7S_2.Na$

273-399-4 **68959-15-9**
citric acid, sodium titanium salt $C_6H_8O_7.xNa.xTi$

273-400-8 **68959-16-0**
sodium 2-[[[2,5-dichloro-4-[[4-(diethylamino)-2-methylphenyl]azo]phenyl]sulphonyl]amino]ethanesulphonate $C_{19}H_{24}Cl_2N_4O_5S_2.Na$

273-401-3 **68959-17-1**
disodium 7-[(5-chloro-2,6-difluoropyrimidin-4-yl)amino]-4-hydroxy-3-[(4-methoxy-2-sulphonatophenyl)azo]naphthalene-2-sulphonate $C_{21}H_{14}ClF_2N_5O_8S_2.2Na$

273-402-9 **68959-19-3**
sodium 2-[[[2,5-dichloro-4-[(2-methyl-1*H*-indol-3-yl)azo]phenyl]sulphonyl]amino]ethanesulphonate $C_{17}H_{16}Cl_2N_4O_5S_2.Na$

273-403-4 **68959-20-6**
didecylmethyl[3-(trimethoxysilyl)propyl]ammonium chloride $C_{27}H_{60}NO_3Si.Cl$

273-405-5 **68959-21-7**
1-(1-phenylethyl)-3-[3-(triethoxysilyl)propyl]urea $C_{18}H_{32}N_2O_4Si$

273-406-0 **68959-22-8**
1,2-dimethyl-3-[(4-sulphonatophenyl)methyl]-5-(trifluoromethyl)-1*H*-benzimidazolium $C_{17}H_{15}F_3N_2O_3S$

273-407-6 **68959-23-9**
1,2,6-tris(2,3-epoxypropoxy)hexane $C_{15}H_{26}O_6$

273-408-1 **68959-24-0**
2-[3-[2-(2-hydroxyethoxy)ethoxy]-2,2-dimethyl-1-(1-methylethyl)propoxy]ethanol $C_{14}H_{30}O_5$

273-409-7 **68959-25-1**
1-(2-hydroxyethoxy)-2,2,4-trimethylpentan-3-ol $C_{11}H_{22}O_3$

273-410-2 **68959-26-2**
(2-hydroxyethyl)[2-(stearoyloxy)ethyl]ammonium acetate $C_{22}H_{45}NO_3.C_2H_4O_2$

273-411-8 **68959-28-4**
(*Z*)-6-(3-hexenyl)tetrahydro-2*H*-pyran-2-one $C_{11}H_{18}O_2$

273-412-3 **68959-31-9**
octahydro-1,3-bis(2-hydroxyethyl)-6,8-distearoyl-1,3,6,8-tetrazecine-2,7-dione $C_{46}H_{88}N_4O_6$

273-413-9 **68959-32-0**
3-hydroxy-4-[(2-methyl-5-nitrophenyl)azo]-2-naphthoic acid $C_{18}H_{13}N_3O_5$

273-414-4 **68959-36-4**
3,3'-[[[4-(diethylamino)phenyl]methylene]bis[(3-methyl-4,1-phenylene)(ethylimino)methylene]]bis(benzenesulphonic) acid $C_{43}H_{51}N_3O_6S_2$

273-416-5 **68959-43-3**
4-chloro-*N*-(3-methoxypropyl)-3-nitrobenzenesulphonamide $C_{10}H_{13}ClN_2O_5S$

273-417-0 **68959-44-4**
hydrogen 9-[(4-aminophenyl)amino]-7-phenyl-5-(phenylamino)-4,10-disulphonatobenzo[*a*]phenazinium, sodium salt $C_{34}H_{25}N_5O_6S_2.Na$

273-418-6 **68959-60-4**
N,*N*'-[[(1-methylethyl)imino]bis[(2-hydroxy-3,1-propanediyl)oxy-4,1-phenylene]]bisacetamide $C_{25}H_{35}N_3O_6$

273-419-1 **68963-18-8**
2-methylbuta-1,3-diene-1,4-diyl diacetate $C_9H_{12}O_4$

273-420-7 **68964-17-0**
sodium (±)2-[(2,4-dihydroxy-3,3-dimethyl-1-oxobutyl)amino]ethanesulphonate $C_8H_{17}NO_6S.xNa$

273-421-2 **68964-18-1**
disodium tetracarbonylferrate(2-), compound with 1,4-dioxane (1:1) $C_4H_8O_2.C_4FeO_4.2Na$

273-422-8 **68964-56-7**
sodium hydrogen 9(or 10)-(sulphonatooxy)octadecanoate $C_{18}H_{36}O_6S.Na$

273-423-3 **68964-90-9**
(2*α*,6*α*,11*R**)-(±)-1,2,3,4,5,6-hexahydro-6,11-dimethyl-3-(3-methylbut-2-enyl)-2,6-methano-3-benzazocin-8-ol hydrochloride $C_{19}H_{27}NO.ClH$

273-424-9 **68966-31-4**
4-[(4-aminophenyl)(4-iminocyclohexa-2,5-dien-1-ylidene)methyl]-*N*-phenylaniline monohydrochloride $C_{25}H_{21}N_3.ClH$

273-425-4 **68966-32-5**
sodium hydrogen 3-chlorophthalate $C_8H_5ClO_4.Na$

273-427-5 **68966-33-6**
4-amino-4',4''-dianilinotrityl alcohol $C_{31}H_{27}N_3O$

273-428-0 **68966-37-0**
[[4-[(4-aminophenyl)(4-iminocyclohexa-2,5-dien-1-ylidene)methyl]phenyl]amino]benzenesulphonic acid $C_{25}H_{21}N_3O_3S$

273-429-6 **68966-38-1**
4,5-dihydro-2-isoheptadecyl-1*H*-imidazole-1-ethanol $C_{22}H_{44}N_2O$

273-430-1 **68966-40-5**
2,2-bis[[(1-oxooctadecyl)oxy]methyl]-1,3-propanediyl dioleate $C_{77}H_{144}O_8$

273-431-7 **68966-41-6**
D-fructose 1,6-bis(dihydrogen phosphate), compound with cyclohexylamine (1:3) $C_6H_{14}O_{12}P_2.3C_6H_{13}N$

273-432-2 **68966-42-7**
2-hexyl-4,5-dihydro-1*H*-imidazole-1-ethanol $C_{11}H_{22}N_2O$

273-433-8 **68966-43-8**
3,3'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)diazo]bis[5-amino-4-hydroxynaphthalene-2,7-disulphonic] acid, sodium salt, compound with 2,2'-iminodiethanol $C_{34}H_{28}N_6O_{16}S_4.xC_4H_{11}NO_2.xNa$

273-434-3 **68966-44-9**
3,3'-[carbonylbis[imino(5-methoxy-2-methyl-*p*-phenylene)azo]]bis[naphthalene-1,5-disulphonic] acid, compound with 2,2'-iminodiethanol, sodium salt $C_{37}H_{32}N_6O_{15}S_4.xC_4H_{11}NO_2.xNa$

273-435-9 **68966-45-0**
2-[[1-(2,5-dichloro-4-sulphophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]naphthalene-1-sulphonic acid, sodium salt $C_{20}H_{14}Cl_2N_4O_7S_2.xNa$

273-436-4 **68966-48-3**
4,4'-bis[(*p*-hydroxyphenyl)azo]stilbene-2,2'-disulphonic acid, sodium salt, compound with 2-aminoethanol $C_{26}H_{20}N_4O_8S_2.xC_2H_7NO.xNa$

273-438-5 **68966-49-4**
3,3'-[carbonylbis[imino(5-methoxy-2-methyl-*p*-phenylene)azo]]bis(naphthalene-1,5-disulphonic) acid, compound with 2,2'-iminodiethanol $C_{37}H_{32}N_6O_{15}S_4.xC_4H_{11}NO_2$

273-439-0 **68966-50-7**
3,3'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)diazo]bis[5-amino-4-hydroxynaphthalene-2,7-disulphonic] acid, sodium salt $C_{34}H_{28}N_6O_{16}S_4.xNa$

273-440-6 **68966-51-8**
7,7'-[carbonylbis[imino(2-methyl-*p*-phenylene)azo]]bis(naphthalene-1,3-disulphonic) acid, sodium salt $C_{35}H_{28}N_6O_{13}S_4.xNa$

273-441-1 **68966-52-9**
7-[(4-amino-*o*-tolyl)azo]naphthalene-1,3-disulphonic acid, sodium salt $C_{17}H_{15}N_3O_6S_2.xNa$

273-442-7 **68966-53-0**
4,4'-bis[(4-hydroxyphenyl)azo]stilbene-2,2'-disulphonic acid, sodium salt $C_{26}H_{20}N_4O_8S_2.xNa$

273-443-2 **68966-71-2**
2,2'-[[2,2-dimethyl-1-(1-methylethyl)propane-1,3-diyl]bis(oxy)]bisethanol $C_{12}H_{26}O_4$

273-444-8 **68966-76-7**
oxybis(methyl-2,1-ethanediyl) bis(phenyloctadecanoate) $C_{54}H_{90}O_5$

273-445-3 **68966-77-8**
benzyl phenylundecanoate $C_{24}H_{32}O_2$

273-446-9 **68966-79-0**
ar-nitrophenethyl acetate $C_{10}H_{11}NO_4$

273-447-4 **68966-80-3**
ar-nitrophenethyl alcohol $C_8H_9NO_3$

273-449-5 **68966-82-5**
2-heptadecyl-1-methyl-1*H*-benzimidazolesulphonic acid $C_{25}H_{42}N_2O_3S$

273-450-0 **68966-83-6**
sodium 2(or 5)-[(1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthryl)oxy]-5(or 2)-(*tert*-pentyl)benzenesulphonate $C_{25}H_{23}NO_7S.Na$

273-451-6 **68966-84-7**
ethylmethylbenzene-1,3-diamine $C_9H_{14}N_2$

273-452-1 **68966-85-8**
trisodium 2-[4-[[2-hydroxy-1-[[(4-sulphonato-1-naphthyl)amino]carbonyl]propyl]azo]sulphonatophenyl]-6-methylbenzothiazole-7-sulphonate $C_{28}H_{24}N_4O_{11}S_4.3Na$

273-453-7 **68966-86-9**
methyl 4(or 1)-isopropyl-1(or 4)-methylbicyclo[2.2.2]oct-5-ene-2-carboxylate $C_{14}H_{22}O_2$

273-454-2 **68966-87-0**
sodium bis[*N*-[7-hydroxy-8-[[2-hydroxy-5-[(methylamino)sulphonyl]phenyl]azo]-1-naphthyl]acetamidato(2-)]chromate(1-) $C_{38}H_{32}CrN_8O_{10}S_2.Na$

273-455-8 **68966-89-2**
trisodium [5-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-hydroxy-5-sulphophenyl)azo]naphthalene-2,7-disulphonato(5-)]cuprate(3-) $C_{19}H_9ClCuN_7O_{11}S_3.3Na$

273-456-3 **68966-90-5**
tetrasodium [2-[2-[4-[[2,6-dihydroxy-3-[(2-hydroxy-5-sulphophenyl)azo]phenyl]azo]-2-sulphophenyl]vinyl]-5-[[4-[(4-sulphophenyl)azo]phenyl]azo]benzenesulphonato(6-)]cuprate(4-) $C_{38}H_{22}CuN_8O_{15}S_4.4Na$

273-457-9 **68966-91-6**
Calcium, ethylene glycol complexes, basic

273-458-4 **68966-92-7**
sodium bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxy-*N*-methylbenzene-1-sulphonamidato(2-)]chromate(1-) $C_{34}H_{30}CrN_{10}O_8S_2.Na$

273-460-5 **68966-96-1**
Cobaltate(1-), [*N*-[8-[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthalenyl]acetamidato(2-)][3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzenesulfonamidato(2-)]-, sodium $C_{34}H_{27}CoN_9O_9S_2.Na$

273-461-0 **68966-97-2**
hydrogen [4-[(5-chloro-4-methyl-2-sulphophenyl)azo]-3-hydroxynaphthalene-2-carboxylato(3-)]cadmate(1-) $C_{18}H_{10}CdClN_2O_6S.H$

273-462-6 **68966-98-3**
sodium bis[2-[(2-amino-1-naphthyl)azo]-5-nitrophenolato(2-)]cobaltate(1-) $C_{32}H_{20}CoN_8O_6.Na$

273-463-1 **68966-99-4**
hydrogen [2-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulpho-*o*-tolyl)-1*H*-pyrazol-4-yl]azo]-4-sulphobenzoato(4-)]chromate(1-) $C_{18}H_{12}CrN_4O_9S_2.H$

273-464-7 **68967-00-0**
hydrogenμ-chlorohexachlorodialuminate(1-), compound with isopropylbenzene (1:2) $C_9H_{12}.{}^1/_2Al_2Cl_7.{}^1/_2H$

273-465-2 **68967-01-1**
disodium [[[[3-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-4-sulphophenyl]amino]sulphonyl]sulphamoyl-29*H*,31*H*-phthalocyaninesulphonato(4-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]cuprate(2-) $C_{41}H_{22}ClCuN_{15}O_{10}S_4.2Na$

273-466-8 **68969-35-7**
allyl butyl maleate $C_{11}H_{16}O_4$

273-467-3 **68970-22-9**
[2,2-dimethylpropane-1,3-diolato(2-)-*O*,*O*']bis(propan-2-olato)titanium $C_{11}H_{24}O_4Ti$

273-468-9 **68971-49-3**
hexasodium 2,2'-[vinylenebis[(3-sulphonato-4,1-phenylene)imino[6-[bis(2-hydroxyethyl)amino]-1,3,5-triazine-4,2-diyl]imino]]bis(benzene-1,4-disulphonate) $C_{40}H_{44}N_{12}O_{22}S_6.6Na$

273-469-4 **68974-77-6**
diisooctyl 4,4'-[(1,1,3,3-tetrabutyldistannoxane-1,3-diyl)bis(oxy)]bis[4-oxobut-2-en-1-oate] $C_{40}H_{74}O_9Sn_2$

273-471-5 **68974-78-7**
magnesium thiobis(tetrapropenylphenolate) $C_{36}H_{54}O_2S.xMg$

273-472-0 **68975-47-3**
isoheptene C_7H_{14}

273-473-6 **68975-64-4**
(thioureato-*S*)copper(1+) di(cyano-*C*)aurate(1-) $C_2AuN_2.CH_3CuN_2S$

273-474-1 **68975-66-6**
[2,2',2'',2'''-(ethylenedinitrilo)tetra[propan-2-ol]-*N*,*N*',*O*,*O*',*O*'',*O*''']copper(2+) sulphate $C_{14}H_{32}CuN_2O_4.O_4S$

273-475-7 **68975-76-8**
1,1'-[methylenebis(oxy)]bistridecane $C_{27}H_{56}O_2$

273-476-2 **68975-78-0**
N-[3-[[[(4,5-dihydro-2,4-dimethyl-1*H*-imidazol-1-yl)carbonyl]amino]methyl]-3,5,5-trimethylcyclohexyl]-4,5-dihydro-2,4-dimethyl-1*H*-imidazole-1-carboxamide $C_{22}H_{38}N_6O_2$

273-477-8 **68975-79-1**
3-[(6-amino-3,5,5-trimethylhexyl)amino]propiononitrile $C_{12}H_{23}N_3$

273-478-3 **68975-80-4**
3-[(6-amino-3,3,5-trimethylhexyl)amino]propiononitrile $C_{12}H_{23}N_3$

273-479-9 **68975-81-5**
dioctyl 2,2,4-trimethyladipate $C_{25}H_{48}O_4$

273-480-4 **68975-82-6**
2-ethyl-2-[[[[[(5-isocyanato-1,3,3-trimethylcyclohexyl)methyl]amino]carbonyl]oxy]methyl]propylene [(5-isocyanato-1,3,3-trimethylcyclohexyl)methyl]carbamate $C_{42}H_{68}N_6O_9$

273-482-5 **68975-83-7**
N,*N*',*N*''-[(2,4,6-trioxo-1,3,5-triazine-1,3,5(2*H*,4*H*,6*H*)-triyl)tris[methylene(3,5,5-trimethylcyclohexane-3,1-diyl)]]tris[hexahydro-2-oxo-1*H*-azepine-1-carboxamide] $C_{54}H_{87}N_9O_9$

273-483-0 **68975-84-8**
oxydiethylene bis[[(5-isocyanato-1,3,3-trimethylcyclohexyl)methyl]carbamate] $C_{28}H_{46}N_4O_7$

273-484-6 **68975-85-9**
(piperidine)bis(piperidine-1-carbodithioato-*S*,*S*')zinc $C_{17}H_{31}N_3S_4Zn$

273-485-1 **68978-46-1**
2-[4-[[[4-[2,5-dihydro-2-oxo-5-[(1-phenyl-1*H*-tetrazol-5-yl)thio]-4-oxazolyl]phenoxy]acetyl]amino]phenyl]-1-octadecyl-1*H*-benzimidazole-5-sulphonic acid $C_{49}H_{58}N_8O_7S_2$

273-486-7 **68982-90-1**
N-(3-carboxypropionyl)glycylglycyl-*N*-(*p*-nitrophenyl)-3-phenyl-L-alaninamide $C_{23}H_{25}N_5O_8$

273-487-2 **68983-70-0**
1-(4-methylphenyl)cyclopentane-1-carbonitrile $C_{13}H_{15}N$

273-488-8 **68986-77-6**
diphenyldodecane $C_{24}H_{34}$

273-489-3 **68987-29-1**
1-Octadecanol, phosphate, potassium salt

273-490-9 **68987-39-3**
9,10-Anthracenedione, 1,4-diamino-, *N*,*N*'-mixed Et and Me and 2-methoxyethyl derivs.

273-491-4 **68987-40-6**
Benzene, di-C_{10-14}-alkyl derivs., distn. residues
The final cut residuum boiling at approximately 503°C (938°F).

273-493-5 **68987-41-7**
Benzene, ethylenated

273-494-0 **68987-42-8**
Benzene, ethylenated, residues
The complex residuum from the distillation of ethylbenzene. It consists primarily of polyethylbenzenes and ethyldiphenyl ethanes with various small amounts of diethylbenzenes and butylbenzenes.

273-495-6 **68987-51-9**
1,4-Benzenedicarboxylic acid, mixed esters with diethylene glycol, ethylene glycol and triethylene glycol

273-496-1 **68987-53-1**
Borate(1-), tetrafluoro-, potassium, reaction products with alumina, boric acid, boric acid (HB_5O_8) potassium salt, lithium chloride, potassium chloride, potassium fluoride ($K(HF_2)$) and zinc chloride

273-497-7 68987-54-2
Borate(1-), tetrafluoro-, potassium, reaction products with boric acid and potassium fluoride ($K(HF_2)$)

273-498-2 68987-55-3
Borate(1-), tetrafluoro-, potassium, reaction products with boric acid, boric acid ($H_2B_4O_7$) dipotassium salt, boron and potassium fluoride ($K(HF_2)$)

273-499-8 68987-56-4
Boric acid ($H_2B_4O_7$), dipotassium salt, reaction products with boron and potassium fluoride ($K(HF_2)$)

273-500-1 68987-59-7
2-Butenedioic acid (*Z*)-, mono-C_{16-18}-alkyl esters

273-501-7 68987-63-3
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, chlorinated

273-502-2 68987-66-6
Ethene, hydrated, by-products from
The complex combination of hydrocarbons obtained by the hydration of ethylene. It contains primarily alcohols, aldehydes and ethers.

273-503-8 68987-77-9
Isodecanol, C_{4-6} dicarboxylates (2:1)

273-504-3 68987-80-4
Oxirane, mono[(C_{6-12}-alkyloxy)methyl] derivs.
This substance is identified by SDA Substance Name: *C_6-C_{12} alkyl glycidyl ether* and SDA Reporting Number: 13-076-00.

273-505-9 68987-86-0
Phenol, methyl-, isopropylated

273-506-4 68987-92-8
1-Propanaminium, 2-hydroxy-*N*,*N*,*N*-trimethyl-, mixed docosanoate isostearate oleate stearate esters, chlorides

273-508-5 68987-93-9
Amines, *N*-(C_{14-18} and C_{16-18}-unsatd. alkyl)trimethylenedi-, diacetates

273-509-0 68987-95-1
1,3-Propanediol, 2,2-bis(hydroxymethyl)-, C_{5-10} carboxylates

273-510-6 68987-96-2
1,2,3-Propanetriol, C_{5-9} carboxylates

273-511-1 68988-02-3
2-Pyrrolidinone, 1-coco alkyl derivs.

273-512-7 68988-04-5
Sulfur, distn. residues
The residue from the distillation of crude sulfur. It consists primarily of sulfur and solid carbon-sulfur compounds. It is commonly called boiler bottom sulfur.

273-513-2 68988-05-6
Sulfur, filtration residues

273-514-8 68988-10-3
Zirconium, dipropylene glycol iso-Bu alc. neodecanoate propionate cobalt complexes

273-515-3 68988-13-6
Benzene, di-C_{6-12}-alkyl derivs.

273-516-9 68988-14-7
Benzene, tri-C_{6-12}-alkyl derivs.

273-517-4 68988-15-8
Benzene, methyl-, di-C_{6-12}-alkyl derivs.

273-519-5 68988-16-9
Benzene, methyl-, tri-C_{6-12}-alkyl derivs.

273-520-0 68988-18-1
1,2-Benzenedicarboxylic acid, di-C_{4-13}-alkyl esters

273-521-6 68988-22-7
1,4-Benzenedicarboxylic acid, dimethyl ester, manuf. of, by-products from
A complex residuum from the distillation of products from the manufacture of dimethyl terephthalate by air oxidation and esterification of *p*-xylene. It consists of polyphenyl polyesters.

273-522-1 68988-28-3
Calcium, 2-ethylhexanoate naphthenate complexes

273-523-7 68988-37-4
Manganese, 2-ethylhexanoate naphthenate complexes, basic

273-524-2 68988-42-1
Phosphoric acid, mixed ethylmethylphenyl and Ph and trimethylphenyl and xylyl triesters

273-525-8 68988-43-2
Phosphoric acid, mixed (1-methylethyl)phenyl and Ph and tolyl triesters

273-526-3 68988-44-3
Phosphoric acid, mixed (1-methylethyl)phenyl and Ph and tolyl and xylyl triesters

273-527-9 68988-45-4
Phosphorodithioic acid, mixed *O*,*O*-bis(2-ethylhexyl and iso-Bu and pentyl) esters, zinc salts

273-528-4 68988-46-5
Phosphorodithioic acid, mixed *O*,*O*-bis(iso-Bu and isooctyl and pentyl) esters, zinc salts

273-530-5 68988-56-7
Silicic acid, sodium salt, reaction products with chlorotrimethylsilane and iso-Pr alc.

273-531-0 68988-57-8
Silicic acid (H_4SiO_4), tetraethyl ester, reaction products with chlorodimethylsilane

273-532-6 68988-58-9
Silicic acid (H_4SiO_4), tetrapropyl ester, reaction products with dibutyloxostannane

273-533-1 68988-59-0
Sodium, resin acid rosin oil complexes

273-534-7 68988-62-5
Zinc, benzoate *p*-*tert*-butylbenzoate complexes

273-535-2 68988-63-6
Imidazolium compounds, 2-C_{7-18}-alkyl-1-(2-carboxyethyl)-4,5-dihydro-3-(hydroxyethyl), hydroxides, sodium salts

273-536-8 68988-68-1
Butanedioic acid, sulfo-, *C*-C_{16-18} alkyl ester, monosodium salt

273-537-3 68988-69-2
Butanoic acid, 4-amino-4-oxosulfo-, *N*-tallow alkyl derivs., disodium salts

273-538-9 68988-76-1
9-Octadecenoic acid (*Z*)-, sulfonated

273-539-4 68988-79-4
Benzene, C_{10-12}-alkyl derivs., distn. residues
A complex residuum from the distillation of C_{10-12}-alkylbenzenes. It consists predominantly of diphenylalkanes, dialkylbenzenes, and diphenyldialkanes with the alkanes having carbon numbers in the range of C_{10} through C_{12} and boiling approximately above 349°C (660°F).

273-541-5 68988-92-1
Stains, biological, Wright's
A complex compound from eosin and an oxidized and partly demethylated methylene blue. Identification or analysis is unknown.

273-542-0 68988-98-7
1,2-Oxathiane, 2,2-dioxide, 6-C_{10-12}-alkyl derivs.

273-543-6 68988-99-8
Phenols, sodium salts, mixed with sulfur compounds, gasoline alk. scrubber residues
A complex combination of phenolic compounds and sulfur compounds obtained from the treatment of gasoline with aqueous alkali at the catalytic cracking unit. It consists primarily of sodium salts of phenols, water, neutral oils, and sulfur compounds.

273-544-1 68989-00-4
Quaternary ammonium compounds, benzyl-C_{10-16}-alkyldimethyl, chlorides
This substance is identified by SDA Substance Name: *C_{10}-C_{16} alkyl benzyl dimethyl ammonium chloride* and SDA Reporting Number: 15-052-00.

273-545-7 68989-01-5
Quaternary ammonium compounds, benzyl-C_{12-18}-alkyldimethyl, salts with 1,2-benzisothiazol-3(2*H*)-one 1,1-dioxide (1:1)

273-546-2 68989-14-0
Sulfones, hydroxyphenyl, naphthyl, sodium salts

273-547-8 68989-15-1
Sulfones, Ph, hydroxy and Me and sulfo derivs., sodium salts

273-548-3 68989-19-5
Antimony, C.I. Basic Violet 1 tannin complexes
The complex of antimony and tannins with the substance identified in the Colour Index by Colour Index Constitution Number, C.I. 42535.

273-549-9 68989-24-2
Tar bases, coal, *N*-C_{10-16}-alkyl derivs.

273-550-4 68989-26-4
Turpentine, oil, tungsten salt

273-552-5 68989-27-5
Alcohols, C_{8-13}-iso-

273-553-0 68989-33-3
Alkenes, C_{2-3}, hydroformylation products
The complex combination of hydrocarbons obtained by the hydroformylation of ethylene and propylene. Contains alcohols, esters, ethers, acetals, ketones, aldehydes and hydrocarbons.

273-554-6 68989-36-6
Alkyl chlorides, C_{10-16}
This substance is identified by SDA Substance Name: *C_{10}-C_{16} alkyl chloride* and SDA Reporting Number: 15-055-00.

273-555-1 68989-37-7
Alkyl chlorides, C_{12-18}
This substance is identified by SDA Substance Name: *C_{12}-C_{18} alkyl chloride* and SDA Reporting Number: 16-055-00.

273-556-7 68989-41-3
Aromatic hydrocarbons, biphenyl-rich, thermal hydrodealkylation residues
The complex combination of hydrocarbons obtained from a thermal hydrodealkylation process. It consists predominantly of aromatic hydrocarbons, primarily biphenyl, and boiling approximately above 110°C (230°F).

273-557-2 68989-42-4
Balsams, Canada, zirconium salts

273-558-8 68989-49-1
Coke, mixed with coal-petroleum pitch and periclase brick, reclaimed
A complex reclaimed material from stressed coke and pitch bonded periclase brick. May contain magnesium oxide and calcium silicates.

273-559-3 68989-56-0
Esters, C_{4-13}, of mono- and dicarboxylic acids
A complex combination of fully esterified carboxylic acids from processed pond skimmings. The alcohols include linear and branched C_{4-13} alkanols. The acids consist primarily of adipic, benzoic, maleic, phthalic, trimellitic acids.

273-560-9 68989-59-3
Fatty acids, C_{9-18}, compds. with triethanolamine

273-561-4 68989-60-6
Fatty acids, C_{8-10}, 1,2-ethanediylbis(oxy-2,1-ethanediyl) esters

273-563-5 68989-88-8
Gases (petroleum), crude distn. and catalytic cracking
A complex combination produced by crude distillation and catalytic cracking processes. It consists of hydrogen, hydrogen sulfide, nitrogen, carbon monoxide and paraffinic and olefinic hydrocarbons having carbon numbers predominantly in the range of C_1 through C_6.

273-564-0 68989-90-2
Hexanedioic acid, mixed esters with 1-decanol, glutaric acid, 1-hexanol, 1-octanol and succinic acid

273-565-6 68989-91-3
Hydrocarbons, C_{10}, methoxylated
A complex combination of hydrocarbons obtained by the distillation of the products from the methoxylation of C_{10} terpenes from the manufacture of terpene alcohols from myrcene. It consists primarily of 4-(1-methoxy-1-methylethyl)-1-methylcyclohexene, 1-methoxy-4-(1-methoxy-1-methylethyl)-1-methylcyclohexane, and other C_{12} products.

273-566-1 68989-94-6
Oils, rice bran, sulfated

273-567-7 68989-95-7
Oils, sperm, sulfated

273-568-2 68989-96-8
Oils, sperm, sulfonated, compds. with triethanolamine

273-569-8 68989-97-9
Oils, vegetable, deodorizer distillates, Me esters

273-570-3 68989-98-0
Oils, vegetable, residues
A complex combination of organic compounds, predominantly mixed glycerol esters, resulting as a residue after removal of fatty acids, tocopherols, and sterols from fractions obtained from vegetable oils.

273-571-9 68990-00-1
Resin acids and Rosin acids, decarboxylated, potassium salts

273-572-4 68990-01-2
Resin acids and Rosin acids, hydrogenated, potassium salts

273-574-5 68990-02-3
Resin acids and Rosin acids, hydrogenated, sodium salts

273-575-0 68990-05-6
Glycerides, tallow mono-, hydrogenated, citrates, sodium salts

273-576-6 68990-06-7
Glycerides, tallow mono-, hydrogenated, lactates

273-577-1 68990-08-9
Grease, sheep, sulfated

273-578-7 68990-09-0
Meat extracts, beef

273-579-2 68990-11-4
Arnica montana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Arnica montana, Ericaceae.

273-580-8 68990-14-7
Eriodictyon californicum, exts.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eriodictyon californicum, Hydrophyllaceae.

273-581-3 68990-16-9
Oils, herring, sulfated

273-582-9 68990-17-0
Oils, lard, sulfated

273-583-4 68990-20-5
Aldehydes, C_{2-4}, condensation products with acetone, dehydrated, hydrogenated, distn. residues

273-585-5 68990-21-6
Aldehydes, C_4, self-condensation products, high-boiling fraction
The complex combination of hydrocarbons obtained by the aldol condensation of C_4 aldehydes. It consists primarily of alcohols, esters, ethers, ketones, aldehydes and hydrocarbons.

273-586-0 68990-23-8
Alkenes, C_{12-26} α-, sulfated

273-587-6 68990-24-9
Amides, coco, *N*-[2-(sulfooxy)ethyl], sodium salts

273-588-1 68990-26-1
Amines, rosin, acetates

273-589-7 68990-27-2
Balsams, copaiba, sulfurized, mixed with turpentine, gold salts

273-590-2 68990-28-3
Balsams, copaiba, sulfurized, mixed with turpentine, tin salts

273-591-8 68990-29-4
Balsams, copaiba, sulfurized, vanadium salts

273-592-3 68990-30-7
Balsams, Douglas-fir, molybdenum salts

273-593-9 68990-31-8
Balsams, Douglas-fir, rhenium salts

273-594-4 68990-34-1
Coconut oil, sulfated

273-596-5 68990-35-2
Distillates (petroleum), arom., hydrotreated, dicyclopentadiene-rich

273-597-0 68990-36-3
Disulfides, C_{2-7}-alkyl

273-598-6 68990-37-4
Fatty acids, C_{3-24}

273-599-1 68990-43-2
Fatty acids, tall-oil, C_{10-16}-alkyl esters, mixed with C_{15-18} α-alkenes, sulfurized

273-600-5 68990-45-4
Fatty acids, tall-oil, coco alkyl esters, sulfated

273-601-0 68990-47-6
Fatty acids, tall-oil, reaction products with diethylenetriamine, maleic anhydride, tetraethylenepentamine and triethylenetetramine

273-602-6 68990-48-7
Fatty acids, tall-oil, reaction products with diethylenetriamine, tetraethylenepentamine and triethylenetetramine, hydrochlorides

273-603-1 68990-49-8
Fatty acids, tall-oil, reaction products with diethylenetriamine, tetraethylenepentamine and triethylenetetramine

273-604-7 68990-50-1
Fatty acids, tall-oil, sulfated

273-605-2 68990-51-2
Fatty acids, vegetable-oil, esters with sterols, mixed with vegetable-oil glycerides

273-606-8 68990-52-3
Fatty acids, vegetable-oil, Me esters

273-607-3 68990-53-4
Glycerides, C_{14-22} mono-

273-608-9 68990-54-5
Glycerides, C_{14-22} mono-, acetates

273-609-4 68990-55-6
Glycerides, lard mono-, acetates

273-611-5 68990-57-8
Glycerides, tall-oil, sulfated

273-612-0 68990-58-9
Glycerides, tallow mono-, hydrogenated, acetates

273-613-6 68990-59-0
Glycerides, tallow mono-, hydrogenated, citrates

273-614-1 68990-60-3
Glycerides, tallow mono-, hydrogenated, citrates lactates, potassium sodium salts

273-615-7 68990-61-4
Tar, coal, high-temp., high-solids
The condensation product obtained by cooling, to approximately ambient temperature, the gas evolved in the high temperature (greater than 700°C (1292°F)) destructive distillation of coal. Composed primarily of a complex mixture of condensed ring aromatic hydrocarbons with a high solid content of coal- and coke-type materials.

273-616-2 68990-63-6
Oils, shark-liver
Extractives and their physically modified derivatives. It consists primarily of the glycerides of C_{14}-C_{18} and C_{16}-C_{22} unsatd. fatty acids. (*Squaliformes*).

273-617-8 68990-64-7
Oils, vegetable, Me esters, sulfurized

273-618-3 68990-65-8
Oils, vegetable, reclaimed
The mixed vegetable oils reclaimed from various food processing steps.

273-619-9 68990-66-9
Polygala senega, exts.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Polygala senega, Polygalaceae.

273-620-4 68990-67-0
Quillaja saponaria, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Quillaja saponaria, Rosaceae.

273-622-5 68990-68-1
Resin acids and Rosin acids, compds. with diisopropanolamine

273-623-0 68990-69-2
Resin acids and Rosin acids, compds. with isopropanolamine

273-624-6 68990-74-9
Dandelion, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Taraxacum officinale, Compositae*.

273-625-1 68990-80-7
Oils, animal, mixed with animal oil Me esters, sulfurized

273-626-7 68990-81-8
Oils, animal, mixed with vegetable oil Me esters, sulfurized

273-627-2 68990-82-9
Oils, palm kernel, oleins, hydrogenated

273-628-8 68990-85-2
Peanut oil, sulfonated

273-629-3 68990-86-3
Soaps, stocks, cottonseed-oil, acidulated
A complex combination of fatty acids, neutral cottonseed-oil, proteins, and other minor components produced by boiling cottonseed-oil soapstock with mineral acid and, optionally, further separating the oil phase acidulated soapstock from the aqueous phase.

273-630-9 68990-91-0
Tallow, reaction products with 2-[(2-aminoethyl)amino]ethanol

273-631-4 68990-92-1
Tallow, reaction products with 2-[(2-aminoethyl)amino]ethanol, compds. with di-Et sulfate

273-633-5 68990-93-2
Tallow, reaction products with diethylenetriamine, compds. with di-Et sulfate

273-634-0 68990-94-3
Turpentine, oil, α-pinene-free, oxidized

273-635-6 68990-96-5
Balsams, copaiba, acetylated

273-636-1 68990-98-7
Fats, animal, mixed with fish oils, sulfurized

273-637-7 68990-99-8
Fats, animal, mixed with vegetable oils, sulfurized

273-638-2 68991-18-4
Oils, animal, Me esters, sulfurized

273-639-8 68991-19-5
Oils, animal, mixed with vegetable oils, sulfurized

273-640-3 68991-30-0
Oils, fish, mixed with vegetable oils, Me esters, sulfurized

273-641-9 68991-43-5
Oils, salmon
Extractives and their physically modified derivatives. It consists primarily of the glycerides of C_{14}-C_{18} and C_{16}-C_{22} unsatd. fatty acids. (*Salmonidae*).

273-642-4 68991-50-4
Alkanes, C_{14-17}, arom.-free desulfurized

273-644-5 68991-51-5
Alkanes, C_{10-13}, desulfurized

273-645-0 68991-52-6
Alkenes, C_{10-16}
This substance is identified by SDA Substance Name: *C_{10}-C_{16} alkyl alpha and C_{10}-C_{16} alkyl internal olefin* and SDA Reporting Number: 15-115-00.

273-646-6 68991-55-9
2-Butenedioic acid (*Z*)-, mono(2-coco amido-1-methylethyl) esters

273-647-1 68991-57-1
Amides, from *N*-(6-aminohexyl)-1,6-hexanediamine and tall oil

273-648-7 68991-61-7
Ammonia liquor, lime-treated, sludges
The complex residuum from the lime-treatment of ammonia liquor. Contains calcium carbonate, calcium sulfate, calcium hydroxide residual ammonia with trace amounts of other chemicals.

273-649-2 68991-70-8
Fats, animal, mixed with vegetable oil Me esters, sulfurized

273-650-8 68991-77-5
Fatty acids, menhaden-oil

273-651-3 68991-81-1
Fatty acids, tallow, reaction products with 2-[(2-aminoethyl)amino]ethanol, epichlorohydrin-quaternized

273-652-9 68991-84-4
Fatty acids, vegetable-oil, reaction products with tetraethylenepentamine

273-653-4 68991-89-9
1(or4)-methyl-4(or1)-(1-methylethyl)bicyclo[2.2.2]oct-5-en-2-yl acetate $C_{14}H_{22}O_2$

273-655-5 68991-91-3
7,7'-[carbonylbis[imino(2-methyl-*p*-phenylene)azo]]bis(naphthalene-1,3-disulphonic) acid, sodium salt, compound with 2,2'-iminodiethanol $C_{35}H_{28}N_6O_{13}S_4.xC_4H_{11}NO_2.xNa$

273-656-0 68991-92-4
1-(2-carboxylatoethyl)-2-hexyl-4,5-dihydro-3-(2-hydroxyethyl)-1*H*-imidazolium $C_{14}H_{26}N_2O_3$

273-657-6 68991-93-5
4-[3-[4-hydroxy-5-isopropyl-*o*-tolyl]-1-oxo-3*H*-isobenzofuran-3-yl]-6-isopropyl-*m*-tolyl dihydrogen phosphate, compound with 2-amino-2-methylpropane-1,3-diol (1:2) $C_{28}H_{31}O_7P.2C_4H_{11}NO_2$

273-658-1 68991-94-6
magnesium 4-[3-[4-hydroxy-6-isopropyl-*o*-tolyl]-1-oxo-3*H*-isobenzofuran-3-yl]-6-isopropyl-*m*-tolyl phosphate $C_{28}H_{31}O_7P.xMg$

273-659-7 68991-95-7
3,3,5-trimethylhexyl propionate $C_{12}H_{24}O_2$

273-660-2 68991-96-8
1,2,3,4,5,6,7,8-octahydro-5,5-dimethylnaphthalene-2-carbaldehyde $C_{13}H_{20}O$

273-661-8 68991-97-9
1,2,3,4,5,6,7,8-octahydro-8,8-dimethyl-2-naphthaldehyde $C_{13}H_{20}O$

273-662-3 68991-98-0
1,3-Benzenedisulfonic acid, 4,4'-[1,2-ethenediylbis[(3-sulfo-4,1-phenylene)imino(6-chloro-1,3,5-triazine-4,2-diyl)imino]]bis[6-[[5-(aminocarbonyl)-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridinyl]azo]-, hexasodium salt $C_{50}H_{44}Cl_2N_{18}O_{24}S_6.6Na$

273-663-9 68991-99-1
2,7-Naphthalenedisulfonic acid, 5-[[4-chloro-6-[[4-[[4-chloro-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulfophenyl)azo]-, pentasodium salt $C_{34}H_{24}Cl_2N_{12}O_{16}S_5.5Na$

273-664-4 68992-00-7
methyl *N*-[4-[(2,4-dinitrophenyl)azo]-2-methoxy-5-[(1-oxopropyl)amino]phenyl]-*N*-(3-methoxy-3-oxopropyl)-*β*-alaninate $C_{24}H_{28}N_6O_{10}$

273-666-5 68992-01-8
1-(2-ethylhexyl)-1,2-dihydro-6-hydroxy-5-[(4-methoxy-2-nitrophenyl)azo]-4-methyl-2-oxonicotinonitrile $C_{22}H_{27}N_5O_5$

273-667-0 68992-02-9
tetrasodium 3-[[4-[[4-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-5-sulphonato-1-naphthyl]azo]-7-sulphonato-1-naphthyl]azo]naphthalene-1,5-disulphonate $C_{33}H_{22}ClN_9O_{12}S_4.4Na$

273-668-6 68992-03-0
pentasodium 2-[[1-amino-7-[[5-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-2-sulphonatophenyl]azo]-8-hydroxy-3,6-disulphonato-2-naphthyl]azo]naphthalene-1,5-disulphonate $C_{29}H_{19}Cl_2N_9O_{16}S_5.5Na$

273-669-1 68992-04-1
disodium 2-[[5-carbamoyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-1-[2-(4-sulphonatophenyl)ethyl]-3-pyridyl]azo]-5-[(3-phosphonophenyl)azo]benzenesulphonate $C_{27}H_{25}N_6O_{12}PS_2.2Na$

273-670-7 68992-08-5
6,6-dimethoxy-2-methylhept-2-ene $C_{10}H_{20}O_2$

273-671-2 68992-15-4
dibutyl (2-hydroxyhexadecyl)phosphonate $C_{24}H_{51}O_4P$

273-672-8 68992-20-1
tetrasodium [3-[[8-[[4-chloro-6-(*o*-toluidino)-1,3,5-triazin-2-yl]amino]-1-hydroxy-3,6-disulpho-2-naphthyl]azo]-4-hydroxynaphthalene-1,5-disulphonato(6-)]cuprate(4-) $C_{30}H_{16}ClCuN_7O_{14}S_4.4Na$

273-673-3 68994-37-6
butyl (±)-2-(4-chloro-2-methylphenoxy)propionate $C_{14}H_{19}ClO_3$

273-674-9 68998-30-1
cerium tripotassium bis(phosphate) $Ce.2H_3O_4P.3K$

273-675-4 68998-31-2
cerium trirubidium bis(phosphate) $Ce.2H_3O_4P.3Rb$

273-677-5 68998-32-3
trirubidium terbium bis(phosphate) $H_3O_4P.^3/_2Rb.^1/_2Tb$

273-678-0 69001-10-1
ethyl 1-acetylpiperidine-4-carboxylate $C_{10}H_{17}NO_3$

273-679-6 69001-55-4
sodium 1,4-bis[2-[(1-oxooctadecyl)amino]ethyl] sulphonatosuccinate $C_{44}H_{84}N_2O_9S.Na$

273-680-1 69003-01-6
4-methyl-2-oxo-2*H*-1-benzopyran-7-yl (*E*)-9-octadecenoate $C_{28}H_{40}O_4$

273-681-7 69003-47-0
sodium *N*-(2-carboxyethyl)-*N*-(1-oxododecyl)-*β*-alaninate $C_{18}H_{33}NO_5.Na$

273-682-2 69007-46-1
6-(1,1-dimethylethyl)-3,4,5,6,7,8-hexahydronaphthalen-2(1*H*)-one $C_{14}H_{22}O$

273-683-8 69009-90-1
diisopropyl-1,1'-biphenyl $C_{18}H_{22}$

273-684-3 69009-91-2
[iminobis(ethyleneiminomethylene)]diphosphonic acid, *N,N*-bis(phosphonomethyl) derivative $C_8H_{25}N_3O_{12}P_4$

273-685-9 69009-92-3
[[[2-[(2-aminoethyl)amino]ethyl]amino]methyl]phosphonic acid, *N,N*-bis(phosphonomethyl) derivative $C_7H_{22}N_3O_9P_3$

273-686-4 69011-05-8
nickel icosatitanium pentatriacontaoxide diwolframate $NiO_{47}Ti_2W_2$

273-688-5 69011-06-9
[phthalato(2-)]dioxotrilead $C_8H_4O_6Pb_3$

273-689-0 69011-07-0
trilead chromate silicate CrO_8Pb_3Si

273-690-6 69011-08-1
chromium decatitanium antimonate oxide $CrO_{23}SbTi_{10}$

273-691-1 69011-09-2
cobalt zirconium trioxide CoO_3Zr

273-692-7 69011-10-5
[carbonato(2-)]pentaoxotrizirconium CO_8Zr_3

273-693-2 69011-11-6
Sodium carbonate sulfate

273-694-8 69011-50-3
Zinc, dross
A scum formed on the surface of molten zinc and zinc alloys.

273-695-3 69011-52-5
Tin, dross
A scum formed on the surface of molten tin.

273-696-9 69011-53-6
Titanium, chlorination residues
A complex combination of substances arising from the neutralization of chloridized impurities which are separated from titanium tetrachloride by cooling and treating with paraffin oil. Separated by filtration, the neutralized residue consists primarily of unreacted titanium ore and coke, water, calcium chloride, and hydrous oxides of iron, silicon, zirconium, and aluminum.

273-697-4 69011-57-0
Calcium molybdenum oxide, manufg. residues
Residues from calcium molybdate manufacture containing various concentrations of iron, molybdenum and silicon.

273-699-5 69011-58-1
Molybdenum sodium oxide, manufg. residues
Residues from sodium molybdate production containing various concentrations of iron, copper, silica and molybdenum.

273-700-9 69011-59-2
Lead alloy, base, dross
A scum formed on the surface of molten lead-base alloys. Includes those cases in which aluminum is used to remove arsenic, nickel and antimony.

273-701-4 **69011-60-5**
Lead alloy, base, Pb,Sn, dross
Oxides formed during melting, refining, and casting of solders. Major constituents are oxides of tin, lead and antimony; minor constituents are iron, nickel, sulfur, arsenic, copper and silver.

273-703-5 **69011-63-8**
Magnesium, dross
A scum formed on the surface of molten magnesium.

273-704-0 **69011-64-9**
Babbitt, dross
A scum formed on the surface of molten babbitt.

273-705-6 **69011-65-0**
Babbitt, mixed with type metal, dross
A scum formed on the surface of molten babbitt and type metal.

273-706-1 **69011-68-3**
Brass, dross
A scum formed on the surface of molten brass.

273-707-7 **69011-69-4**
Cadmium, dross
A scum formed on the surface of molten cadmium.

273-708-2 **69011-71-8**
Aluminum, dross
A scum formed on the surface of molten aluminum and molten aluminum alloys.

273-709-8 **69011-72-9**
Aluminum, manufg. cathodes, carbon
Spent carbon liner from the cathode of the aluminum reduction cell. Consists primarily of sodium, sodium fluoride, aluminum fluoride and carbon.

273-710-3 **69011-73-0**
Aluminum alloy, nonbase, Al,Zn, dross
A scum formed on the surface of molten aluminum zinc alloys.

273-711-9 **69011-74-1**
Aluminum oxide (Al_2O_3), fluoride-contg.

273-712-4 **69011-77-4**
1-Propanaminium, *N*-(2-aminoethyl)-2-hydroxy-*N*-(2-hydroxypropyl)-*N*-methyl-, *N*-C_{12-18} acyl-*N*-(2-C_{12-18}-amidoethyl) derivs., Me sulfates (salts)

273-714-5 **69011-82-1**
Imidazolium compounds, 1-ethyl-4,5-dihydro-1-(hydroxyethyl)-2-nortallow alkyl, Et sulfates (salts)

273-715-0 **69011-87-6**
Zinc ores, sintered
Zinc sinter which consists predominantly of zinc oxide and ferric oxide.

273-716-6 **69012-16-4**
Electrolytes, copper-manufg., spent, demetalized
Product formed by removal of most metals (i.e. Cu, As, Ni) from the spent copper sulfate electrolyte resulting from electrolytic refining of copper.

273-717-1 **69012-17-5**
Waste solids, copper-casting
Cleanings from tanks used to cool copper castings.

273-718-7 **69012-18-6**
Waste solids, copper-refinery
Residues of slimes and slags produced in copper refining furnaces.

273-719-2 **69012-19-7**
Waste solids, copper-refinery anodes
Copper anodes which have been corroded during the electrolytic refining of copper. They consist principally of copper with traces of other metals, including some metal oxides.

273-720-8 **69012-20-0**
Waste solids, copper electrolyte purifn. cathodes
Impure copper cathodes formed during the electrolytic demetalizing of spent copper refining electrolyte. It consists primarily of copper with varing levels of antimony, arsenic, bismuth, lead and nickel.

273-721-3 **69012-21-1**
Wastewater, cadmium sulfate electrolytic, acid
Electrolytic solution from electrolysis of cadmium sulfate consisting primarily of cadmium sulfate and sulfuric acid.

273-722-9 **69012-23-3**
Wastewater, molybdenum-rhenium ore-roaster scrubber
Molybdenum and rhenium bearing off-gas scrubber solution.

273-723-4 **69012-24-4**
Wastewater, zinc sulfate electrolytic, acid
Electrolytic solution from electrolysis of zinc sulfate consisting primarily of zinc sulfate, manganese oxides and sulfuric acid.

273-725-5 **69012-25-5**
Slags, aluminium-vanadium
Product of aluminium thermoreduction of vanadium oxide and an aluminium source. Consists primarily of oxides of aluminium, calcium, magnesium and vanadium.

273-726-0 **69012-26-6**
Slags, brass-manufg.
Substance formed during smelting of brass and bronze, skimmed from surface of the bath, and mechanically treated for recovery of metals contained therein. Composed primarily of copper and zinc oxides, the substance can contain small amounts of oxides of aluminum, lead, manganese, silicon and tin.

273-727-6 **69012-27-7**
Slags, ferrochromium-manufg.
By-product of chromium refining containing oxides of aluminum, magnesium and silicon.

273-728-1 **69012-28-8**
Slags, ferromanganese-manufg.
By-product of the manufacture of ferromanganese alloy containing primarily oxides of aluminum, manganese and silicon.

273-729-7 **69012-29-9**
Slags, ferronickel-manufg.
By-product from the production of ferronickel from a complex ore. Consists primarily of oxides of aluminum, iron, magnesium and silicon.

273-730-2 **69012-30-2**
Slags, iron-smelting, titanium
By-product of a smelting operation for the production of iron. Consists primarily of oxides of iron, silicon and titanium.

273-731-8 **69012-31-3**
Slags, niobium-manufg. thermite
High alumina slag from aluminothermic reduction of niobium oxide.

273-732-3 **69012-32-4**
Slags, phosphorus-manufg.
By-product of smelting of phosphate rock, silica and coke in manufacture of phosphorus.

273-733-9 **69012-33-5**
Slags, silicomanganese-manufg.
By-product of the manufacture of silicomanganese alloy containing oxides of aluminum, calcium, magnesium, manganese and silicon.

273-734-4 **69012-34-6**
Slags, steelmaking, vanadium
By-product from open-hearth steelmaking. Consists of oxides of calcium, iron, silicon and vanadium.

273-736-5 **69012-35-7**
Slags, tin-smelting
Fused substance generated during the production of tin in a reduction furnace.

273-737-0 **69012-36-8**
Slags, zinc sinter-redn.
Zinc furnace residues which consist primarily of iron, calcium and oxides of silicon and zinc.

273-738-6 69012-37-9
Slimes and Sludges, cobalt-terephthalate
Complex nonvolatile by-product obtained as a distillation column underflow. Consists primarily of cobalt terephthalate, dimethyl and methyl terephthalate and terephthalic acid.

273-739-1 69012-38-0
Slimes and Sludges, copper, Peabody
By-product from smelting of copper consisting of a complex combination of oxides and sulfides including Cu_2S, Fe_3O_4, FeS and silica.

273-740-7 69012-39-1
Slimes and Sludges, magnesium alloy-refining
Metallic residues produced in refining magnesium alloys. Consists primarily of chlorides and oxides of aluminum and magnesium.

273-741-2 69012-42-6
Slimes and Sludges, steel-coating tin
The metallic salts, primarily of iron and tin, which precipitate during the coating of steel by the halogen tin plating process.

273-742-8 69012-43-7
Slimes and Sludges, zinc sulfate electrolytic
Product resulting from cleaning anodes and electrolyzing cells in an electrolytic zinc plant with zinc sulfate. Consists primarily of oxides of lead and manganese and calcium sulfate.

273-743-3 69012-44-8
Slimes and Sludges, zinc, Peabody
Product of treatment of blowdown water from sulfuric acid plant scrubber with ammonia. Consists primarily of hydroxides of zinc and cadmium.

273-744-9 69012-45-9
Scale (coating), copper
By-product produced in the rolling of copper wire either in a conventional rod mill or a continuous cast rod mill. Consists of metallic copper, cuprous oxide and cupric oxide.

273-745-4 69012-47-1
Residues, zinc Larvik, secondary
Residues remaining in Larvik furnace after melting scrap and driving off zinc. Consists primarily of aluminum, copper and zinc.

273-747-5 69012-48-2
Residues, zinc-refining wastewater, zinc hydroxide
Product of hydrolysis and neutralization of zinc refinery wastewater. Consists primarily of zinc hydroxide, calcium sulfate and calcium sulfite.

273-748-0 69012-49-3
Manganese ores, reduced
Product of reduction of psilomelane using natural gas. Consists of barium oxide, manganese oxide and other metallic oxides.

273-749-6 69012-50-6
Matte, nickel
Product of blowing smelted nickel ore in a converter to lower the iron content.

273-750-1 69012-52-8
Copper ores, sulfide-treated, silver-copper residues
Product of treatment of tetrahedrite flotation concentrates with sodium polysulfide.

273-751-7 69012-53-9
Dust, iron-ore, sinter
Dust generated during the making, breaking and handling of sinter which is recovered through the use of pollution abatement equipment.

273-752-2 69012-54-0
Electrolytes, copper-manufg., spent
Spent copper sulfate electrolyte consisting of copper sulfate and sulfuric acid resulting from the electrolytic refining of copper.

273-753-8 69012-56-2
Flue dust, brass-manufg.
Metal particles and metallic oxides from brass melting and casting operations resulting from hammer mill operation.

273-754-3 69012-57-3
Flue dust, cadmium-refining
By-product of refining of cadmium consisting primarily of oxides and chlorides of cadmium, lead, arsenic and zinc.

273-755-9 69012-58-4
Flue dust, copper alloy-manufg., zinc oxide-contg.
Dust collected from copper alloy processes where metal oxides, particularly of volatile constituents, enter the air extracted from within and around the furnace and are subsequently filtered out. Consists primarily of zinc oxide but may contain oxides of the alloy constituents.

273-756-4 69012-59-5
Flue dust, ferroalloy-manufg.
Generated during the charging, operating and tapping of a ferroalloy furnace. Consists of 40-60% carbon and 40-60% silica.

273-758-5 69012-60-8
Flue dust, lead-tin alloy-manufg.
Volatilized metals generated during smelting and refining of tin-lead alloys. Consists primarily of oxides of lead and tin.

273-759-0 69012-62-0
Flue dust, phosphorus-refining
Precipitator dust from the manufacture of elemental phosphorus in a high-temperature electrothermal furnace. Consists primarily of oxides of calcium, phosphorus, potassium and silicon.

273-760-6 69012-63-1
Flue dust, zinc-refining
By-product of refining of zinc ores consisting primarily of zinc, lead and iron.

273-761-1 69012-64-2
Fumes, silica
Amorphous silicon dioxide particles from the volatilization and vaporization of furnace feed materials in the manufacture of ferrosilicon and silicon.

273-762-7 69012-65-3
Fumes, zinc
Produced by vapor metallurgy during the remelting of zinc-rich lead blast-furnace slag. Consists primarily of zinc oxide and lead sulfate.

273-763-2 69012-66-4
Iron ores, roaster thickener underflow
By-product from the iron roasting plant consisting primarily of Fe_2O_3, Fe_3O_4, H_2SO_3 and H_2SO_4.

273-764-8 69012-67-5
Leach residues, copper cake
Product of the reaction of cadmium copper precipitate with sulfuric acid at 40°C to 90°C (104°F to 194°F), resulting in the selective dissolution of cadmium and zinc. Consists primarily of cadmium, copper, zinc and lead sulfate.

273-765-3 69012-68-6
Leach residues, molybdenum ore, iron-contg.
Iron bearing residues from a basic leach process of molybdic oxide. Consists primarily of iron and molybdenum.

273-766-9 69012-70-0
Leach residues, zinc ore-calcine
By-product of leaching calcined zinc ore concentrates with sulfuric acid. Consists primarily of lead sulfate with other calcium and iron salts and SiO_2.

273-767-4 69012-71-1
Leach residues, zinc ore-calcine, cobalt repulp
Residue from reaction of sulfuric acid with zinc cobalt precipitate from calcined zinc ore concentrates. Consists of cobalt, copper, zinc and lead sulfate.

273-769-5 69012-72-2
Leach residues, zinc ore-calcine, zinc cobalt
Residue from treatment of calcined zinc ore concentrates with antimony trioxide, zinc dust, lead oxide and copper sulfate. Consists primarily of zinc and a composite of metallics: cobalt, copper and lead.

273-770-0 **69012-73-3**
Leach residues, zinc ore-calcine, zinc sulfur
Residue obtained by treating the hot acid leached filtrate of calcined zinc ore concentrates with zinc ore concentrates at 90°C (194°F). Consists primarily of ferrous sulfide, silica, sulfur and zinc sulfide.

273-771-6 **69012-74-4**
Leach solutions, copper, ammonium sulfate
Intermediate formed during the hydrometallurgical extraction of cathode copper.

273-772-1 **69012-75-5**
Leach solutions, copper oxide ore, iron-treated
Intermediate formed as a result of reaction between pregnant copper sulfate leach solution and elemental iron. Spent copper sulfate solution is primarily a sulfuric acid solution of metal sulfate.

273-773-7 **69012-76-6**
Leach solutions, copper, spent
Intermediate formed as a result of the solvent extraction of copper sulfate from copper leach solution during the production of copper by the electrowinning process. Spent raffinate solution consists primarily of copper and iron silicates and sulfates in sulfuric acid.

273-774-2 **69012-77-7**
Leach solutions, molybdenum, spent sulfate
By-product tailings liquor from processing of molybdenum ores. Consists primarily of ammonium sulfates with additional metal salts. May also contain long-chain hydrocarbons.

273-775-8 **69012-78-8**
Calcines, copper smelting-fly-ash
By-product produced during roasting of fly ash from a secondary copper smelter at 482°C to 649°C (900°F to 1200°F). Consists primarily of chlorides and oxides of copper, lead and zinc.

273-776-3 **69012-79-9**
Calcines, zinc ore-conc.
Product of the reaction of zinc ore concentrates with air at 954°C to 1010°C (1750°F to 1850°F). Consists primarily of ZnO, $ZnFeO_2$, $ZnSO_4$ and a composite of metallic oxides.

273-777-9 **69012-86-8**
Ashes (residues), zinc-refining
Complex combination of skimmings from melted zinc and flue dust captured from the gas stream from the melting furnace. Primarily zinc metal and zinc oxide.

273-778-4 **69012-87-9**
Sulfuric acid, mono-C_{18-24}-alkyl esters, sodium salts

273-780-5 **69012-90-4**
Fatty acids, C_{6-12}, calcium salts
This substance is identified by SDA Substance Name: *C_6-C_{12} alkyl carboxylic acid calcium salt* and SDA Reporting Number: 13-006-06.

273-781-0 **69013-10-1**
Oils, marine, hydrogenated, reaction products with glycerol and tallow, barium sodium salts

273-782-6 **69013-21-4**
Fuel oil, pyrolysis
The complex combination of hydrocarbons obtained from the initial water quenching of the effluent gases from a thermal cracking of ethane, propane or light naphtha. This stream is likely to contain 5 wt. % or more of 4- to 6- membered condensed ring aromatic hydrocarbons.

273-783-1 **69013-24-7**
Amides, tallow, hydrogenated, *N*-[(dimethylamino)propyl]

273-784-7 **69013-32-7**
5-[[4-chloro-6-[4-(6-methylbenzothiazol-2-yl)anilino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-(*p*-tolylazo)naphthalene-2,7-disulphonic acid, monosulpho derivative
$C_{34}H_{25}ClN_8O_{10}S_4$

273-785-2 **69013-34-9**
N-methyl-4-[[4,4,5,5,5-pentafluoro-3-(pentafluoroethyl)-1,2,3-tris(trifluoromethyl)pent-1-enyl]oxy]-*N*-[2-(phosphonooxy)ethyl]benzenesulphonamide $C_{19}H_{13}F_{16}NO_7PS$

273-786-8 **69013-35-0**
Phenazinium, 3-[[4-[[4-chloro-6-[(3-phosphonophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]amino]-7-[ethyl[(3-sulfophenyl)methyl]amino]-5-(4-methoxy-3-sulfophenyl)-, hydroxide, inner salt, disodium salt $C_{43}H_{37}ClN_9C_{13}PS_3.2Na$

273-787-3 **69016-12-2**
methyl 2-cyano-2-(cyclohex-1-enyl)propionate $C_{11}H_{15}NO_2$

273-788-9 **69024-91-5**
4-(4-chlorophenyl)-5-methyl-1*H*-imidazole hydrochloride
$C_{10}H_9ClN_2.xClH$

273-789-4 **69029-24-9**
1-Tetradecanol, phosphate

273-791-5 **69029-45-4**
Lead, dross, antimony-rich
A scum or slag formed on the surface of molten lead during the process of removing antimony along with arsenic by oxidation with air. It consists of antimony, arsenic and lead oxides.

273-792-0 **69029-46-5**
Lead, dross, bismuth-rich
A scum formed on the surface of molten lead during the process of removing bismuth by the addition of calcium and magnesium. It consists of lead containing calcium and magnesium bismuthides.

273-793-6 **69029-47-6**
Dore
Gold and silver bullion.

273-794-1 **69029-48-7**
Indium, cake
Product from the pH-adjustment of indium-rich solutions causing the precipitation of indium, ammonium and cadmium hydroxides and sulfates and zinc sulfate.

273-795-7 **69029-51-2**
Lead, antimonial, dross
A scum formed on the surface of antimonial lead. Consists primarily of sodium arsenate and sodium antimonate with some lead oxide and free caustic soda.

273-796-2 **69029-52-3**
Lead, dross

273-797-8 **69029-53-4**
Lead oxide (PbO), retort
Oxidation product of metals in lead refinery retort. Consists primarily of oxides of lead, antimony and zinc.

273-798-3 **69029-56-7**
Silica, indium cake
Diatomaceous silica removed from processing of indium cake.

273-799-9 **69029-57-8**
Silver, crusts
Product formed when zinc is mixed into de-copperized lead where it combines with silver and is skimmed off in blocks. Lead is removed from the blocks by applying hydraulic pressure. Consists primarily of copper, gold, lead, silver and zinc.

273-800-2 **69029-58-9**
Slags, lead reverbatory smelting
By-product from the smelting of lead ores, scrap lead or lead smelter dross. Consists primarily of oxides and silicates of antimony and lead.

273-801-8 **69029-59-0**
Type metals, dross
A scum formed on the surface of molten type metal alloys.

273-802-3 **69029-60-3**
Zinc, desilverizing skims
Crusts formed on the surface of cooling molten lead during the desilverizing of lead.

273-803-9 **69029-61-4**
Bismuth, refinery lead chloride residues
By-product of the refining of bismuth. Principally lead chloride with salts and compounds of various metals.

273-804-4 69029-62-5
Calcines, acid cake
Product from the roasting of lead ore flue dust acid cake. Consists primarily of sulfates of Cd, Pb, As, Tl, Te and In.

273-806-5 69029-63-6
Calcines, cadmium residue
Product of the roasting of cadmium-enriched lead smelting dusts to remove cadmium. Consists primarily of oxides and sulfates of lead and zinc.

273-807-0 69029-65-8
Flue dust, acid cake
Product from the reaction of dusts from the processing of lead ores with sulfuric acid. Consists primarily of sulfates of Cd, Pb, As, Tl, Te and In.

273-808-6 69029-66-9
Flue dust, acid cake calcine
Deposits from the gas stream generated by roasting lead ore flue dust acid cake to make acid cake calcine. Consists primarily of sulfates of Cd, Pb, As, Tl, Te and In.

273-809-1 69029-67-0
Flue dust, lead-refining
By-product of refining lead ores obtained from baghouse and electro-static precipitator and as slurry from scrubbers.

273-810-7 69029-68-1
Gold, dross
A scum formed on the surface of molten gold.

273-811-2 69029-70-5
Leach residues, cadmium-refining
Product of leaching calcine and sump tank mud from lead ore refining with sulfuric acid. Consists primarily of lead sulfate and cadmium arsenate.

273-812-8 69029-71-6
Leach residues, lead slag
Residues from leaching slag from a lead refinery with caustic soda and sulfuric acid. Consists primarily of sodium sulfate, tellurium compounds and lead sulfate.

273-813-3 69029-72-7
Leach residues, precious metal recovery lead refining
Salt extract from the treatment of speiss refining residue with aqua regia followed by alkali fusion. Consists of precious metals and their salts.

273-814-9 69029-73-8
Leach residues, tellurium
Residues remaining after leaching various residues from lead refining with sodium hydroxide to recover tellurium. Consist primarily of Tl, Cu, Pb, Se, Ag, sodium sulfate, sodium silicate and sodium hydroxide.

273-815-4 69029-74-9
Calcines, lead ore conc.
Sinter formed by heating finely divided lead concentrates and fluxes to a softening condition to agglomerate without fusion.

273-817-5 69029-75-0
Oils, reclaimed
An oil recovered from the oil traps of an industrial waste disposal plant. Consists of fatty acids, fatty esters, fatty alcohols and hydrocarbons.

273-818-0 69029-76-1
Oils, reclaimed, sulfated, sodium salts

273-819-6 69029-77-2
Residues, cadmium-refining
Product from the washing of sweeps and cleanings from a cadmium plant. Consists primarily of metallic cadmium and iron.

273-820-1 69029-78-3
Residues, lead roaster
Roaster hearth cleanings or barrings from lead refining. Consist primarily of cadmium, thallium and lead and oxides of cadmium, thallium, calcium and arsenic.

273-821-7 69029-79-4
Residues, lead smelting
Residues from processing equipment used in a lead refinery. Consist primarily of lead and lead oxide.

273-822-2 69029-80-7
Residues, precious metal recovery lead refining
Residues from treating lead refinery ores and residues containing precious metals with sodium boroplumbate followed by thermal fusion.

273-823-8 69029-82-9
Residues, zinc dross
Residues from volatilizing zinc dross. Consist primarily of iron and iron oxides.

273-824-3 69029-83-0
Residues, zinc smelting
Residues remaining after refining and smelting of zinc from primary and secondary sources. Consists primarily of zinc compounds and may contain large amounts of iron and lead and their oxides as well as minor amounts of other metals and/or their compounds.

273-825-9 69029-84-1
Slags, lead smelting
Slag formed as the feed progresses through the blast furnace in lead smelting. Consists primarily of metallic elements and oxides of calcium, magnesium and silicon.

273-826-4 69029-85-2
Slags, precious metal recovery lead refining
Inorganic slags produced from treatment of calcined scrap metals and oxides with borax, litharge and sodium carbonate followed by fusion.

273-828-5 69029-86-3
Slags, tellurium
Product of treating molten lead with sodium salts. Consists primarily of sodium-tellurium salts in various states of oxidation.

273-829-0 69029-87-4
Slags, type metal smelting
Largely non-metallic product of the dissolution of fluxes and impurities produced in type dross smelting. Consists primarily of oxides of lead, tin, antimony, silicates and fluorides.

273-830-6 69029-88-5
Slimes and Sludges, acid cake calcine
By-product vaporized and redeposited during calcining of lead ore flue dust acid cake. Consists primarily of selenium, arsenic trichloride, arsenic triiodide and arsenic trifluoride.

273-831-1 69029-90-9
Slimes and Sludges, cadmium-refining, oxidized
Product of adding oxidizer to solution in the cadmium plant. Consists primarily of hydroxides of cadmium, thallium and indium and cadmium arsenate.

273-832-7 69029-91-0
Slimes and Sludges, cadmium sump tank
Product of adding sodium carbonate to solutions in the cadmium plant. Consists primarily of cadmium carbonate with lesser amounts of carbonates and hydroxides of other nonferrous metals.

273-833-2 69029-93-2
Slimes and Sludges, lead refining
Product of neutralizing lead refining wastes to precipitate heavy metals.

273-834-8 69029-94-3
Slimes and Sludges, smelting
A complex combination resulting from copper processing---other than electrolytic.

273-835-3 69029-95-4
Slimes and Sludges, thallium
Product of adding a sulfidizer to a thallium-rich solution during lead refining. Consists primarily of thallium and cadmium sulfides.

273-836-9 **69029-97-6**
Speiss, copper
Product obtained and separated from copper matte during the smelting of copper ores or copper-containing materials such as lead smelter dross. Consists primarily of copper arsenides and copper antimonides.

273-837-4 **69029-98-7**
Wastes, flash furnace
Wastes from the flash furnace of a copper smelter composed primarily of copper, iron silicate and magnetite.

273-839-5 **69029-99-8**
sodium 6-amino-5-[(4-anilinosulphonylphenyl)azo]-4-hydroxynaphthalene-2-sulphonate $C_{22}H_{18}N_4O_6S_2.Na$

273-840-0 **69031-54-5**
trisodium 8-[(4-methyl-3-nitrobenzoyl)amino]naphthalene-1,3,5-trisulphonate $C_{18}H_{14}N_2O_{12}S_3.3Na$

273-841-6 **69031-55-6**
trisodium 8-[(3-amino-4-methylbenzoyl)amino]naphthalene-1,3,5-trisulphonate $C_{18}H_{16}N_2O_{10}S_3.3Na$

273-842-1 **69038-78-4**
octyl cinnamate $C_{17}H_{24}O_2$

273-843-7 **69039-70-9**
methylenebis(3-hydroxy-5-methyl-4,1-phenylene) tetrakis(6-diazo-5,6-dihydro-5-oxonaphthalene-1-sulphonate) $C_{53}H_{24}N_4O_{16}S_2$

273-844-2 **69048-98-2**
1-ethyl-1,2-dihydro-5*H*-tetrazol-5-one $C_3H_6N_4O$

273-845-8 **69049-03-2**
1-(2-chlorcethyl)-4-ethyl-1,4-dihydro-5*H*-tetrazol-5-one $C_5H_9ClN_4O$

273-846-3 **69049-06-5**
N-[1-[2-(4-ethyl-4,5-dihydro-5-oxo-1*H*-tetrazol-1-yl)ethyl]-4-(methoxymethyl)piperidin-4-yl]-*N*-phenylpropionamide hydrochloride $C_{21}H_{32}N_6O_3.ClH$

273-847-9 **69056-14-0**
7-(tetrapropenyl)quinolin-8-ol $C_{21}H_{29}NO$

273-848-4 **69059-95-6**
[4-[4,4'-bis(2-carboxyethoxy)benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium $C_{27}H_{28}NO_6$

273-850-5 **69060-00-0**
[4-[bis[3-(carboxymethyl)-4-methoxyphenyl]methylene]-2,5-cyclohexadien-1-ylidene]dimethylammonium $C_{27}H_{28}NO_6$

273-851-0 **69061-17-2**
N-[(2-chlorophenyl)methyl]thiophene-3-ethylamine $C_{13}H_{14}ClNS$

273-852-6 **69064-20-6**
titanium methacrylate $C_4H_6O_2.xTi$

273-853-1 **69064-21-7**
methacrylic acid, tin salt $C_4H_6O_2.xSn$

273-854-7 **69068-10-6**
bis(methacrylato-*O*)chromium $C_8H_{11}CrO_5$

273-855-2 **69071-60-9**
Hemoglobin E-II

273-856-8 **69071-61-0**
Hemoglobin E-III

273-857-3 **69075-62-3**
2-(1,1-dimethylethyl)-4-[[5-(1,1-dimethylethyl)-4-hydroxy-2-methylphenyl]thio]-5-methylphenyl 3-(dodecylthio)propionate $C_{37}H_{58}O_3S_2$

273-858-9 **69086-01-7**
hexadecyl isooctadecanoate $C_{34}H_{68}O_2$

273-859-4 **69087-42-9**
[4-[bis[4-(3-carboxypropoxy)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium $C_{29}H_{32}NO_6$

273-861-5 **69089-42-5**
N,N,N',N'-pentamethyl-*N'*-[3-[(tetramethylnonyl)oxy]propyl]-*N,N'*-trimethylenediammonium dichloride $C_{24}H_{54}N_2O.2Cl$

273-862-0 **69093-18-1**
1-amino-4,8-dihydroxy-5-[(1-methylethyl)amino]anthraquinone $C_{17}H_{16}N_2O_4$

273-863-6 **69095-55-2**
2-chloro-*N*-[[[4-(2,2-dichloro-1,1-difluoroethoxy)phenyl]amino]carbonyl]benzamide $C_{16}H_{11}Cl_3F_2N_2O_3$

273-864-1 **69097-20-7**
[vinyl-2-ylidenetris(oxy)]tris[trimethylsilane] $C_{11}H_{28}O_3Si_3$

273-865-7 **69102-93-8**
Octanal, 7-hydroxy-3,7-dimethyl-, reaction products with 1*H*-indole and 2-(phenylmethylene)heptanal

273-866-2 **69102-96-1**
Octanal, 7-hydroxy-3,7-dimethyl-, distn. residues, nonvolatile
A complex non-volatile residue resulting from the fractional distillation of hydroxycitronellal which is derived via a complex synthetic route from β-pinene.

273-867-8 **69102-99-4**
Terpenes and Terpenoids, turpentine-oil, caryophyllene fraction

273-868-3 **69103-01-1**
Acetic acid, esters with turpentine-oil myrcene fraction terpene alcs.

273-869-9 **69103-02-2**
Terpenes and Terpenoids, turpentine-oil, myrcene fraction, chloro

273-870-4 **69103-20-4**
2,2-dimethyl-3-(3-methylpenta-2,4-dienyl)oxirane $C_{10}H_{16}O$

273-872-5 **69103-23-7**
isotridecyl acetate $C_{15}H_{30}O_2$

273-873-0 **69103-24-8**
isodecyl acetate $C_{12}H_{24}O_2$

273-874-6 **69112-21-6**
(*E*)-hex-3-enal $C_6H_{10}O$

273-875-1 **69114-85-8**
8-benzyloxy-2,3-dihydro-1,4-benzodioxin-5-carboxylic acid $C_{16}H_{14}O_5$

273-876-7 **69118-25-8**
cinepaxadil $C_{29}H_{36}N_2O_9$

273-877-2 **69118-26-9**
1-[2-[[(8-acetyl-2,3-dihydro-1,4-benzodioxin-5-yl)oxy]methyl]-2-hydroxy]-4-(3,4,5-trimethoxycinnamoyl)piperazinediylium oxalate $C_{29}H_{36}N_2O_9.C_2H_2O_4$

273-878-8 **69121-13-7**
decahydro-2-isopropenyl-4,7-methanoazulene-8-methyl acetate $C_{17}H_{26}O_2$

273-879-3 **69121-14-8**
disodium 5-[[4-[[2,6-dihydroxy-3-[[2-hydroxy-5-[(3-sulphonatophenyl)azo]phenyl]azo]phenyl]azo]benzoyl]amino]salicylate $C_{32}H_{23}N_7O_{10}S.2Na$

273-880-9 **69121-15-9**
trisodium 2-[[6-[(5-chloro-2,6-difluoropyrimidin-4-yl)amino]-1-hydroxy-3-sulphonato-2-naphthyl]azo]toluene-3,5-disulphonate $C_{21}H_{14}ClF_2N_5O_{10}S_3.3Na$

273-881-4 **69121-20-6**
cadmium(2+) 12-hydroxyoctadecanoate $C_{18}H_{36}O_3.{}^1/_2Cd$

273-883-5 **69121-21-7**
2,5-dichloro-4-sulphonatobenzenediazonium $C_6H_2Cl_2N_2O_3S$

273-884-0 **69121-24-0**
trisodium [3-[[3-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-2-hydroxy-5-sulphophenyl]azo]-4-hydroxynaphthalene-2,7-disulphonato(5-)]cuprate(3-) $C_{20}H_7ClCuF_2N_5O_{11}S_3.3Na$

273-885-6 **69121-25-1**
trisodium [7-[[4-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-2-hydroxyphenyl]azo]-8-hydroxynaphthalene-1,3,6-trisulphonato(5-)]cuprate(3-) $C_{20}H_7ClCuF_2N_5O_{11}S_3.3Na$

273-886-1 **69122-46-9**
isobutyl 2-bromopropionate $C_7H_{13}BrO_2$

273-887-7 **69125-07-1**
ethyldimethyl[3-[(1-oxododecyl)amino]propyl]ammonium ethyl sulphate $C_{19}H_{41}N_2O.C_2H_5O_4S$

273-888-2 **69125-10-6**
6-chloro-1,3,5-triazine-2,4(1*H*,3*H*)-dione $C_3H_2ClN_3O_2$

273-889-8 **69128-10-5**
barium bis(2-sulphidoethyl) distearate $C_{20}H_{40}O_2S.{}^1/_2Ba$

273-890-3 **69140-59-6**
cobalt dipotassium (1-hydroxyethylidene)bisphosphonate $C_2H_8O_7P_2.Co.2K$

273-891-9 **69140-60-9**
cobalt sodium (1-hydroxyethylidene)bisphosphate(1:2:1) $C_2H_8O_7P_2.Co.2Na$

273-892-4 **69140-61-0**
copper dipotassium (1-hydroxyethylidene)bisphosphonate $C_2H_8O_7P_2.Cu.2K$

273-894-5 **69140-63-2**
pentasodium 4-amino-3-[[5-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-2-sulphonatophenyl]azo]-6-[(2,5-disulphonatophenyl)azo]-5-hydroxynaphthalene-2,7-disulphonate $C_{26}H_{17}ClF_2N_8O_{16}S_5.5Na$

273-895-0 **69140-64-3**
di-μ-chlorobis(isooctyl mercaptoacetato-*O',S*)diplatinum $C_{10}H_{19}ClO_2PtS$

273-896-6 **69155-42-6**
1,1,1,3,5,7,7,7-octamethyl-3,5-bis[3-(oxiranylmethoxy)propyl]tetrasiloxane $C_{20}H_{46}O_7Si_4$

273-897-1 **69163-89-9**
cycloheptylammonium chloride $C_7H_{15}N.ClH$

273-898-7 **69164-69-8**
11β,17,21-trihydroxypregna-1,4-diene-3,20-dione 21-hexanoate $C_{27}H_{38}O_6$

273-899-2 **69178-34-3**
cobalt(2+) diammonium (1-hydroxyethylidene)bisphosphonate $C_2H_8O_7P_2.Co.2H_3N$

273-900-6 **69178-35-4**
2-[2-[[(6-amino-1-oxohexyl)oxy]methyl]-2-(hydroxymethyl)butyl] hydrogen 5-methylbicyclo[2.2.1]heptane-2,3-dicarboxylate $C_{22}H_{37}NO_7$

273-901-1 **69178-37-6**
trisodium 2-[4-[2-(4-nitro-2-sulphonatophenyl)vinyl]-3-sulphonatophenyl]-2-*H*-naphtho[1,2-*d*]triazole-5-sulphonate $C_{24}H_{16}N_4O_{11}S_3.3Na$

273-902-7 **69178-38-7**
trisodium 6-[(2,4-diaminophenyl)azo]-4-hydroxy-3-[(4-sulphonato-1-naphthyl)azo]naphthalene-2,7-disulphonate $C_{26}H_{20}N_6O_{10}S_3.3Na$

273-903-2 **69178-39-8**
[2-[[(6-amino-1-oxohexyl)oxy]methyl]-2-(hydroxymethyl)butyl] hydrogen cyclohexane-1,2-dicarboxylate $C_{20}H_{35}NO_7$

273-904-8 **69178-42-3**
bis[2-[[2-hydroxy-5-(*N*-methylsulphamoyl)phenyl]azo]-3-oxo-*N*-phenylbutyramidato(2-)]cobalt $C_{34}H_{32}CoN_8O_{10}S_2$

273-905-3 **69178-43-4**
1,1-diethoxyisooctane $C_{12}H_{26}O_2$

273-906-9 **69190-99-4**
cadmium potassium 1-(hydroxyethylidene)bisphosphonate (1:2:1) $C_2H_8O_7P_2.Cd.2K$

273-907-4 **69192-23-0**
dichlorobis[*N*-propyl-*N*-[2-(2,4,6-trichlorophenoxy)ethyl]-1*H*-imidazole-1-carboxamide]manganese $C_{30}H_{32}Cl_8MnN_6O_4$

273-909-5 **69198-43-2**
dibromobis[tris(3,5-dimethylphenyl)phosphine]cobalt $C_{48}H_{54}Br_2CoP_2$

273-910-0 **69201-68-9**
DL-aspartic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_6H_{15}NO_3.C_4H_7NO_4$

273-911-6 **69205-08-9**
2-methylbutyl nonan-1-oate $C_{14}H_{28}O_2$

273-912-1 **69205-10-3**
disodium 4-hydroxy-7-[[[[5-hydroxy-6-[(2-methoxyphenyl)azo]-7-sulphonato-2-naphthyl]amino]carbonyl]amino]-3-[(*o*-tolyl)azo]naphthalene-2-sulphonate $C_{35}H_{28}N_6O_{10}S_2.2Na$

273-913-7 **69205-11-4**
[(2-methylbutoxy)methyl]benzene $C_{12}H_{18}O$

273-914-2 **69217-67-0**
4-(acetylamino)phenyl *N*-acetyl-DL-methionate $C_{15}H_{20}N_2O_4S$

273-915-8 **69221-14-3**
(9*S*)-1-benzyl-9-hydroxycinchonanium chloride $C_{26}H_{29}N_2O.Cl$

273-916-3 **69222-05-5**
non-6-yn-1-ol $C_9H_{16}O$

273-917-9 **69224-79-9**
9-chloro-11β,17,21-trihydroxy-16β-methylpregna-1,4-diene-3,20-dione 21-propionate $C_{25}H_{33}ClO_6$

273-918-4 **69225-59-8**
3,3-dimethyl-1,5-dioxaspiro[5.5]undecan-9-one $C_{11}H_{18}O_3$

273-920-5 **69226-44-4**
8,8-dioctyl-1,4-dioxa-7,9-dithia-8-stannacycloundecane-5,11-dione $C_{22}H_{42}O_4S_2Sn$

273-921-0 **69226-94-4**
Benzothiazolium, 2-[4-(dimethylamino)phenyl]-3,6-dimethyl-, molybdatephosphate $C_{17}H_{19}N_2S.xW_{99}$

273-922-6 **69226-98-8**
Decanoic acid, ester with 2-(hydroxymethyl)-2-methyl-1,3-propanediol octanoate

273-923-1 **69227-00-5**
Dolomite ($CaMg(CO_3)_2$), dead-burned refractory

273-924-7 **69227-02-7**
tris(decyl) benzene-1,2,4-tricarboxylate, branched $C_{39}H_{66}O_6$

273-925-2 **69227-11-8**
Lead, dross, copper-rich
A scum formed on the surface of molten copper.

273-926-8 **69227-17-4**
ditetradecyl adipate, branched $C_{32}H_{62}O_4$

273-927-3 **69227-24-3**
Amides, C_{8-18} and C_{18}-unsatd., *N*-(hydroxyethyl)
This substance is identified by SDA Substance Name: *C_8-C_{18} and C_{18} unsaturated alkyl carboxylic acid amide monoethanol* and SDA Reporting Number: 01-022-00.

273-928-9 **69227-26-5**
N-benzylidene-3-(triethoxysilyl)propylamine $C_{16}H_{27}NO_3Si$

273-929-4 **69227-94-7**
2-dodec-11-enyloxirane $C_{14}H_{26}O$

273-931-5 **69228-44-0**
morpholinium palmitate $C_{16}H_{32}O_2.C_4H_9NO$

273-932-0 **69237-09-8**
dimethylammonium (±)-2-(4-chloro-2-methylphenoxy)propionate $C_{10}H_{11}ClO_3.C_2H_7N$

273-933-6 **69239-37-8**
nonyl (*Z*,*Z*)-6,6-dioctyl-4,8,11-trioxo-5,7,12-trioxa-6-stannahexacosa-2,9-dienoate $C_{42}H_{76}O_8Sn$

273-934-1 **69246-00-0**
2-methyl-2-phenethyl-1,3-dioxolane $C_{12}H_{16}O_2$

273-935-7 **69247-83-2**
isooctadecyl 2-ethylhexanoate $C_{26}H_{52}O_2$

273-936-2 **69247-88-7**
isotridecyl nonan-1-oate $C_{22}H_{44}O_2$

273-937-8 **69251-28-1**
1-(5,6,7,8-tetrahydro-3-methoxy-5,5,8,8-tetramethyl-2-naphthyl)ethan-1-one $C_{17}H_{24}O_2$

273-938-3 **69257-04-1**
(8α,9*R*)-1-benzyl-9-hydroxycinchonanium chloride $C_{26}H_{29}N_2O.Cl$

273-939-9 **69257-51-8**
1-deoxy-1-nitro-L-glucitol $C_6H_{13}NO_7$

273-940-4 **69268-83-3**
ethylbis(2-hydroxyethyl)oleylammonium ethyl sulphate $C_{24}H_{50}NO_2.C_2H_5O_4S$

273-942-5 **69275-02-1**
2-hexyldecyl palmitate $C_{32}H_{64}O_2$

273-943-0 **69275-04-3**
2-octyldodecyl 2-ethylhexanoate $C_{28}H_{56}O_2$

273-944-6 **69278-64-4**
Amides, castor-oil, *N*-[3-(dimethylamino)propyl]

273-945-1 **69278-66-6**
Amides, C_{19-23}, *N*-[3-(dimethylamino)propyl]

273-946-7 **69278-71-3**
Fatty acids, C_{15-19}, branched decyl esters

273-947-2 **69278-72-4**
Fatty acids, C_{15-19}, branched cetyl esters

273-948-8 **69278-73-5**
Fatty acids, C_{15-19}, branched tridecyl esters

273-949-3 **69278-75-7**
Fatty acids, C_{15-19}, C_{11-15} *sec*-alkyl esters

273-950-9 **69278-77-9**
Fatty acids, coco, oxybis(2,1-ethanediyloxy-2,1-ethanediyl) esters

273-951-4 **69278-96-2**
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, aminomethyl (1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-yl)methyl sulfo derivs., methanesulfonates

273-953-5 **69278-98-4**
Gadolinium oxide (Gd_2O_3), solid soln. with gadolinium oxide sulfide (Gd_2O_2S), praseodymium-doped

273-954-0 **69284-78-2**
trimethoxy[3-(thiiranylmethoxy)propyl]silane $C_9H_{20}O_4SSi$

273-955-6 **69286-06-2**
4,4',5,5'-tetramethyl-2,2'-bisimidazole $C_{10}H_{14}N_4$

273-956-1 **69286-10-8**
diethylmethylpropylammonium bromide $C_8H_{20}N.Br$

273-957-7 **69286-57-3**
4-(diethylaminomethyl)-2,5-xylenol $C_{13}H_{21}NO$

273-958-2 **69288-03-5**
2,2-dimethyl-3-oxopropyl acrylate $C_8H_{12}O_3$

273-959-8 **69293-65-8**
2-[[8-[(4-aminobenzoyl)amino]-1-hydroxy-3,6-disulpho-2-naphthyl]azo]naphthalene-1,5-disulphonic acid $C_{27}H_{20}N_4O_{14}S_4$

273-960-3 **69300-15-8**
2-methyldecanenitrile $C_{11}H_{21}N$

273-961-9 **69300-17-0**
7-methoxy-3,7-dimethyloctanenitrile $C_{11}H_{21}NO$

273-962-4 **69304-83-2**
2-amino-4-[[5-chloro-6-methyl-2-(methylsulphonyl)-4-pyrimidinyl]amino]benzenesulphonic acid $C_{12}H_{13}ClN_4O_5S_2$

273-964-5 **69306-85-0**
3,5-dihydroxy-7-methoxy-2-(4-methoxyphenyl)-4-oxo-4*H*-1-benzopyran-8-yl butyrate $C_{21}H_{20}O_8$

273-965-0 **69316-68-3**
sodium dithioformate $CH_2S_2.Na$

273-966-6 **69319-47-7**
[3-(2-bicyclo[2.2.1]hept-2-ylphenoxy)-2-hydroxypropyl]isopropylammonium chloride $C_{19}H_{29}NO_2.ClH$

273-967-1 **69322-01-6**
sodium 4-hydroxyphenylglycolate $C_8H_8O_4.Na$

273-968-7 **69331-39-1**
1-Hexadecanol, phosphate, compd. with 2,2'-iminobis[ethanol] (1:1) $C_4H_{11}NO_2.W_{99}$

273-969-2 **69340-48-3**
methyl *N*-methyl-2-nitrothioimidoacetate $C_4H_8N_2O_2S$

273-970-8 **69340-58-5**
1,2,3,4,4a,5,6,7-octahydro-2,2,4a,7,7-pentamethyl-1,8-naphthyridine $C_{12}H_{24}N_2$

273-971-3 **69343-05-1**
5-(2-anilinovinyl)-1-ethyl-3,4-dihydro-2*H*-pyrrolium iodide $C_{14}H_{19}N_2.I$

273-972-9 **69343-73-3**
3-methyl-2-(3-methylbut-2-enyl)butane-1,3-diol $C_{10}H_{20}O_2$

273-973-4 **69346-26-5**
iron(2+) isononanoate $C_9H_{18}O_2.1/2Fe$

273-975-5 **69365-97-5**
(*E,E*)-[5-(4-methoxy-2,3,6-trimethylphenyl)-3-methyl-2,4-pentadienyl]triphenylphosphonium chloride $C_{34}H_{36}OP.Cl$

273-976-0 **69367-40-4**
4-(5,5-dimethyl-1,3-dioxan-2-yl)-2-ethoxyphenol $C_{14}H_{20}O_4$

273-977-6 **69367-45-9**
cyclohex-3-ene-1-methyl formate $C_8H_{12}O_2$

273-978-1 **69373-08-6**
octadecyl dihydrogen benzene-1,2,4-tricarboxylate $C_{27}H_{42}O_6$

273-979-7 **69373-66-6**
O,O'-(methylphenylsilylene)butan-2-one dioxime $C_{15}H_{24}N_2O_2Si$

273-980-2 **69375-27-5**
2-ethylhexanoic acid, indium salt $C_8H_{16}O_2.xIn$

273-981-8 **69380-67-2**
decane-1,2,9,10-tetrol $C_{10}H_{22}O_4$

273-982-3 **69381-94-8**
fenprostalene $C_{23}H_{30}O_6$

273-983-9 **69385-30-4**
2,6-difluorobenzylamine $C_7H_7F_2N$

273-984-4 **69388-84-7**
sodium (2*S-cis*)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate 4,4-dioxide $C_8H_{11}NO_5S.Na$

273-986-5 **69389-05-5**
sodium 4-(3-methyl-1,2,4-thiadiazol-5-yl)-1-piperazinecarbodithioate $C_8H_{12}N_4S_3.Na$

273-987-0 **69399-79-7**
3-(2-chloro-6-fluorophenyl)-5-methylisoxazole-4-carbonyl chloride $C_{11}H_6Cl_2FNO_2$

273-988-6 **69399-95-7**
iron(3+) methacrylate $C_4H_6O_2.1/3Fe$

273-989-1 **69411-05-8**
3-chloro-5-(trifluoromethyl)aniline $C_7H_5ClF_3N$

273-990-7 **69412-86-8**
sodium 2-[[4-(benzylethylamino)phenyl]azo]benzothiazole-5-sulphonate $C_{22}H_{20}N_4O_3S_2.Na$

273-991-2 **69414-26-2**
2*H*-1-Benzopyran-2-one, 7-(α-L-arabinopyranosyloxy)-4-methyl- $C_{15}H_{16}O_7$

273-992-8 **69416-61-1**
potassium (*R*)-(4-hydroxyphenyl)[(3-methoxy-1-methyl-3-oxoprop-1-enyl)amino]acetate $C_{13}H_{15}NO_5.K$

273-993-3 **69418-53-7**
heptabromo-9*H*-fluorene $C_{13}H_3Br_7$

273-994-9 **69418-68-4**
[*N,N',N'',N'''*-tetrakis(3-methoxypropyl)-29*H*,31*H*-phthalocyaninetetrasulphonamidato(2-)-N^{29},N^{30},N^{31},N^{32}]copper $C_{48}H_{52}CuN_{12}O_{12}S_4$

273-995-4 **69423-13-8**
pyridine-2,6-dipropanol $C_{11}H_{17}NO_2$

273-997-5 **69430-20-2**
Bile, hydrolyzates

274-000-6 **69430-33-7**
Hydrocarbons, C_{6-30}

274-001-1 **69430-36-0**
Keratins, hydrolyzates
A biological material consisting predominantly of partially hydrolyzed keratin.

274-002-7 **69432-41-3**
2-(4-ethoxy-1-naphthyl)-4,6-bis-(trichloromethyl)-1,3,5-triazine $C_{17}H_{11}Cl_6N_3O$

274-003-2 **69432-53-7**
2-[1,1'-biphenyl]-4-yl-4,6-bis(trichloromethyl)-1,3,5-triazin-2-acetamide $C_{17}H_9Cl_6N_3$

274-004-8 **69433-57-4**
(3α,16α)-D-homoeburnamenine-14,15-dione 15-oxime monohydrochloride $C_{20}H_{23}N_3O_2.ClH$

274-005-3 **69434-23-7**
3'-Adenylic acid, *N*-benzoyl-2'-deoxy-, 2-chlorophenyl 2-cyanoethyl ester $C_{26}H_{24}ClN_6O_7P$

274-006-9 **69439-68-5**
3,9-bis(isotridecyloxy)-2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undecane $C_{31}H_{62}O_6P_2$

274-007-4 **69441-18-5**
2-[benzyl(methyl)amino]ethyl methyl 1,4-dihydro-2,6-dimethyl-4-(*m*-nitrophenyl)pyridine-3,5-dicarboxylate hydrochloride $C_{26}H_{29}N_3O_6.xClH$

274-009-5 **69447-46-7**
3-bicyclo[2.2.1]hept-5-en-2-ylidenepropiononitrile $C_{10}H_{11}N$

274-010-0 **69447-76-3**
3-(5-amino-2-methoxyphenyl)propionic acid $C_{10}H_{13}NO_3$

274-011-6 **69452-87-5**
triisooctyl 2,2',2''-[phosphoryltris(thio)]trisacetate $C_{30}H_{57}O_7PS_3$

274-012-1 **69462-12-0**
2-ethyl-4-methylpentyl (2,4,5-trichlorophenoxy)acetate $C_{16}H_{21}Cl_3O_3$

274-013-7 **69467-96-5**
2,3-dihydrophthalazine-1,4-dione dihydrazone monomethanesulphonate $C_8H_{10}N_6.CH_4O_3S$

274-014-2 **69470-51-5**
potassium piperidine-2-carboxylate $C_6H_{11}NO_2.K$

274-015-8 **69470-72-0**
4-[(*p*-hydroxyphenyl)imino]cyclohexa-2,5-dien-1-one, dichloro derivative, sodium salt $C_{12}H_7Cl_2NO_2.Na$

274-016-3 **69472-19-1**
3-[butyl[4-[(4-nitrophenyl)azo]phenyl]amino]propionitrile $C_{19}H_{21}N_5O_2$

274-017-9 **69473-12-7**
ethyl 3-[[1-carboxy-3-(methylthio)propyl]amino]isocrotonate, compound with dicyclohexylamine (1:1) $C_{12}H_{23}N.C_{11}H_{19}NO_4S$

274-018-4 **69483-37-0**
(±)-[(7-hexadecyloxy)-4-oxido-3,5,9-trioxa-4-phosphapentacosyl)]trimethylammonium 4-oxide $C_{40}H_{84}NO_6P$

274-020-5 **69489-72-1**
4,4'-[1,2-ethanediylbis(oxy)]bis[3,5-dichlorobenzoic] acid $C_{16}H_{10}Cl_4O_6$

274-021-0 **69489-85-6**
N-(6-aminohexyl)-D-gluconamide $C_{12}H_{26}N_2O_6$

274-022-6 **69490-30-8**
octylguanidine monohydrochloride $C_9H_{21}N_3.ClH$

274-023-1 **69496-26-0**
1,4,7,10,13-pentaoxacyclohexadecan-15-ol $C_{11}H_{22}O_6$

274-024-7 **69511-01-9**
trisodium 5-[(6-chloro-1,4-dihydro-4-oxo-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-sulphonatophenyl)azo]naphthalene-2,7-disulphonate $C_{19}H_{13}ClN_6O_{11}S_3.3Na$

274-025-2 **69518-13-4**
dibutyl(2-hydroxyethyl)methylammonium chloride $C_{11}H_{26}NO.Cl$

274-026-8 **69518-57-6**
nitrilotriethylene tris(2-ethylhexanoate) $C_{30}H_{57}NO_6$

274-027-3 **69524-96-5**
bis(4-benzoyl-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-onato-*O*,*O*')nickel $C_{34}H_{26}N_4NiO_4$

274-028-9 **69525-81-1**
(*E*)-1,4,5,6-tetrahydro-1-methyl-2-[2-(3-methyl-2-thienyl)vinyl]pyrimidinediylium hydrogen citrate $C_{12}H_{16}N_2S.C_6H_8O_7$

274-029-4 **69533-71-7**
sodium (2-methoxyphenoxy)acetate $C_9H_{10}O_4.Na$

274-031-5 **69534-94-7**
4,4'-[phenylene-1,4-bis(ethylenephenylene-1,4-azo)]bis[*N*-(2,4-dimethylphenyl)-3-hydroxynaphthalene-2-carboxamide] $C_{60}H_{48}N_6O_4$

274-032-0 **69537-35-5**
bis(dodecanoyloxy)didodecylstannane $C_{48}H_{96}O_4Sn$

274-033-6 **69537-38-8**
2-hydroxy-3-[(1-oxodocosyl)oxy]propyltrimethylammonium chloride $C_{28}H_{58}NO_3.Cl$

274-034-1 **69538-62-1**
lithium 2-(acetylamino)ethanesulphonate $C_4H_9NO_4S.Li$

274-035-7 **69538-63-2**
calcium bis[2-(acetylamino)ethanesulphonate] $C_4H_9NO_4S.^1/_2Ca$

274-036-2 **69539-53-3**
etintidine $C_{12}H_{16}N_6S$

274-037-8 **69542-91-2**
2,4-dimethylcyclohexan-1-ol $C_8H_{16}O$

274-038-3 **69542-93-4**
4-[(2,2-dimethylpropionyl)amino]butyric acid $C_9H_{17}NO_3$

274-039-9 **69559-11-1**
2-(4-aminopentyl(ethyl)amino)ethanol $C_9H_{22}N_2O$

274-040-4 **69563-51-5**
N-(4-amino-9,10-dihydro-3-methoxy-9,10-dioxo-1-anthryl)benzenesulphonamide $C_{21}H_{16}N_2O_5S$

274-042-5 **69563-63-9**
diethyl sulphate, compound with *N*-methyl-*N*-[4-[(4-methyl-4*H*-1,2,4-triazol-3-yl)azo]phenyl]benzylamine (1:1) $C_{17}H_{18}N_6.C_2H_6O_4S$

274-043-0 **69565-07-7**
diethyl 2,6-dimethyleneheptanedioate $C_{13}H_{20}O_4$

274-044-6 **69570-39-4**
S-(3-chloro-2-methyl-3-oxopropyl) (*S*)-ethanethioate $C_6H_9ClO_2S$

274-045-1 **69571-16-0**
4-amino-6-[[5-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-2-sulphophenyl]azo]-3-[(2,5-disulphophenyl)azo]-5-hydroxynaphthalene-2,7-disulphonic acid $C_{25}H_{19}ClN_{10}O_{16}S_5$

274-046-7 **69571-22-8**
4,4'-bis[(4-methoxyphenyl)azo]stilbene-2,2'-disulphonic acid $C_{28}H_{24}N_4O_8S_2$

274-047-2 **69574-07-8**
3,5-diethyl-4-hydroxybenzaldehyde $C_{11}H_{14}O_2$

274-048-8 **69577-09-9**
2-[2-(1-piperidinyl)ethyl]-1,2-benzisothiazol-3(2*H*)-one $C_{14}H_{18}N_2OS$

274-049-3 **69577-10-2**
2-[2-(1-pyrrolidinyl)ethyl]-1,2-benzisothiazol-3(2*H*)-one $C_{13}H_{16}N_2OS$

274-050-9 **69581-33-5**
N-(3-chlorophenyl)-*N*-(tetrahydro-2-oxo-3-furyl)cyclopropanecarboxamide $C_{14}H_{14}ClNO_3$

274-051-4 **69584-87-8**
(2,5-difluorophenyl)acetonitrile $C_8H_5F_2N$

274-053-5 **69594-75-8**
6-bromo-2-naphthyl β-D-xylopyranoside $C_{15}H_{15}BrO_5$

274-054-0 **69595-64-8**
N,*N*'-(methylenedi-4,1-phenylene)bis[dibenzylamine] $C_{41}H_{38}N_2$

274-055-6 **69613-89-4**
[(3-allyloxy-2-hydroxy)propyl]trimethylammonium chloride $C_9H_{20}NO_2.Cl$

274-056-1 **69617-84-1**
4-(*p*-hydroxyphenyl)butan-2-ol $C_{10}H_{14}O_2$

274-057-7 **69628-75-7**
1-(1-phenylethyl)piperazine $C_{12}H_{18}N_2$

274-058-2 **69628-98-4**
1-(2-methoxyethyl)-4-nitrobenzene $C_9H_{11}NO_3$

274-059-8 **69630-21-3**
N-[2-[[2-hydroxy-3-[4-(phenylmethoxy)phenoxy]propyl]amino]ethyl]morpholine-4-carboxamide $C_{23}H_{31}N_3O_5$

274-060-3 **69636-64-2**
1-butyl-5-[3-(1-butyl-5-cyano-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridyl)allylidene]-1,2,5,6-tetrahydro-4-methyl-2,6-dioxopyridine-3-carbonitrile, compound with pyridine (1:1) $C_{25}H_{28}N_4O_4.C_5H_5N$

274-061-9 **69637-93-0**
5,12-dihydropyrazino[2,3-*b*:5,6-*b*']diquinoxaline $C_{16}H_{10}N_6$

274-062-4 **69648-40-4**
oxoprostol $C_{22}H_{32}O_4$

274-064-5 **69658-24-8**
sodium 4-[[3-(acetylamino)-4-methylphenyl]amino]-1-amino-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{23}H_{19}N_3O_6S.Na$

274-065-0 **69661-30-9**
2,3,5-trifluorotetrahydro-4-(pentafluoroethyl)-2,3,4,5-tetrakis(trifluoromethyl)furan $C_{10}F_{20}O$

274-066-6 **69668-87-7**
ethyl (*Z*)-oct-3-enoate $C_{10}H_{18}O_2$

274-067-1 **69669-25-6**
Fatty acids, C_{12-20}, potassium salts

274-068-7 **69669-38-1**
Soybean oil, potassium salt

274-069-2 **69669-42-7**
Decanoic acid, mixed esters with cetyl alc., octanoic acid and stearyl alc.

274-070-8 **69669-44-9**
Benzenesulfonic acid, C_{10-14}-alkyl derivs., sodium salts

274-071-3 **69673-80-9**
1-(4-dodecylphenyl)-2-hydroxy-2-methylpropan-1-one $C_{22}H_{36}O_2$

274-072-9 **69673-83-2**
2-hydroxy-2,3',4'-trimethylpropiophenone $C_{12}H_{16}O_2$

274-073-4 **69673-85-4**
2-hydroxy-4'-isopropyl-2-methylpropiophenone $C_{13}H_{18}O_2$

274-075-5 **69673-89-8**
2-ethyl-2-hydroxy-4'-methylhexanophenone $C_{15}H_{22}O_2$

274-076-0 **69674-66-4**
sodium 2-[4-(1,3-dihydro-1-oxo-2*H*-isoindol-2-yl)phenyl]propionate $C_{17}H_{15}NO_3.Na$

274-077-6 **69679-20-5**
Guanosine, 2'-deoxyguanylyl-(3'→5')-2'-deoxyadenylyl-(3'→5')-thymidylyl-(3'→5')-2'-deoxycytidylyl-(3'→5')-2'-deoxycytidylyl-(3'→5')-2'-deoxyguanylyl-(3'→5')-2'-deoxyadenylyl-(3'→5')-2'-deoxyadenylyl-(3'→5')-thymidylyl-(3'→5')-thymidylyl-(3'→5')-2'-deoxycytidylyl-(3'→5')-2'-deoxy- $C_{117}H_{148}N_{45}O_{70}P_{11}$

274-078-1 **69679-22-7**
N-benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorophenyl)-2'-deoxycytidylyl-(3'→5')-2'-deoxy-*N*-(2-methyl-1-oxopropyl)guanosine 3'-benzoate $C_{64}H_{60}ClN_8O_{15}P$

274-079-7 **69679-23-8**
3'-Adenylic acid, 5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorophenyl)-2'-deoxy-*N*-(2-methyl-1-oxopropyl)guanylyl-(3'→5')-*N*-benzoyl-2'-deoxy-, 4-chlorophenyl 2-cyanoethyl ester $C_{67}H_{63}Cl_2N_{11}O_{16}P_2$

274-080-2 **69680-03-1**
diethyl sulphate, compound with *N*,*N*-diethyl-4-[(4-methyl-4*H*-1,2,4-triazol-3-yl)azo]aniline (1:1) $C_{13}H_{18}N_6.C_2H_6O_4S$

274-081-8 **69685-04-7**
ethyl *DL*-cysteinate $C_5H_{11}NO_2S$

274-082-3 **69686-05-1**
3-[(6-deoxy-L-mannopyranosyl)oxy]-1,8-dihydroxy-6-methoxanthraquinone $C_{21}H_{20}O_9$

274-083-9 **69695-73-4**
ethyl diprop-2-ynyl phosphate $C_8H_{11}O_4P$

274-084-4 **69695-75-6**
1-amino-4-[[3-[(dimethylamino)methyl]phenyl]amino]anthraquinone, monohydrochloride $C_{23}H_{21}N_3O_2.ClH$

274-086-5 **69697-74-1**
1-methoxy-2-methylcyclohexa-1,4-diene $C_8H_{12}O$

274-087-0 **69704-17-2**
chloro(2-methylpropan-1-olato)magnesium C_4H_9ClMgO

274-088-6 **69704-26-3**
4-propoxy-2-butyn-1-ol $C_7H_{12}O_2$

274-089-1 **69704-27-4**
1,4-dipropoxybut-2-yne $C_{10}H_{18}O_2$

274-090-7 **69705-27-7**
4-(acetylamino)phenyl 3-methyl-*o*-acetylsalicylate $C_{18}H_{17}NO_5$

274-091-2 **69708-38-9**
4'-(isopropylthio)propiophenone $C_{12}H_{16}OS$

274-092-8 **69709-01-9**
N,N,N',N'-tetramethyl-*N''*-[3-(trimethoxysilyl)propyl]guanidine $C_{11}H_{27}N_3O_3Si$

274-093-3 **69712-56-7**
cefotetan $C_{17}H_{17}N_7O_8S_4$

274-094-9 **69721-07-9**
tetrasodium [3-[(3-chloro-2-hydroxy-5-sulphophenyl)azo]-5-[[4-chloro-6-(3-sulphoanilino)-1,3,5-triazin-2-yl]amino]-4-hydroxynaphthalene-2,7-disulphonato(6-)]cuprate(4-) $C_{25}H_{11}Cl_2CuN_7O_{14}S_4.4Na$

274-095-4 **69723-86-0**
disodium 5-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]naphthalene-2,7-disulphonate $C_{19}H_{13}ClN_8O_{10}S_2.2Na$

274-097-5 **69723-90-6**
pentasodium 2-[[4-chloro-6-[[8-hydroxy-3,6-disulphonato-7-[(1-sulphonato-2-naphthyl)azo]-1-naphthyl]amino]-1,3,5-triazin-2-yl]amino]-5-sulphonatobenzoate $C_{30}H_{20}ClN_7O_{15}S_4.5Na$

274-098-0 **69723-94-0**
1-(benzyl)-3-sulphonatopyridinium $C_{12}H_{11}NO_3S$

274-099-6 **69735-34-8**
(*R*)-1,2,3,4,5,6,7,8-octahydro-1-(4-methoxybenzyl)isoquinolinium chloride $C_{17}H_{23}NO.ClH$

274-101-5 **69738-55-2**
methyl 4-chloro-4-(methoxyimino)-3-oxobutyrate $C_6H_8ClNO_4$

274-102-0 **69739-34-0**
tert-butyldimethylsilyl trifluoromethanesulphonate $C_7H_{15}F_3O_3SSi$

274-103-6 **69756-31-6**
4-[ethyl(2-hydroxyethyl)amino]benzenediazonium tetrafluoroborate $C_{10}H_{14}N_3O.BF_4$

274-104-1 **69756-53-2**
halofantrine $C_{26}H_{30}Cl_2F_3NO$

274-105-7 **69762-08-9**
sodium 4-[(5-amino-3-methyl-1-phenyl-1*H*-pyrazol-4-yl)azo]-2,5-dichlorobenzenesulphonate $C_{16}H_{11}Cl_2N_5O_3S.Na$

274-106-2 **69766-79-6**
3-[ethyl[3-methyl-4-[(5-nitrothiazol-2-yl)azo]phenyl]amino]propane-1,2-diol $C_{15}H_{19}N_5O_4S$

274-107-8 **69766-80-9**
3-methyl-2-[2-[(3-methyl-3*H*-benzothiazol-2-ylidene)methyl]but-1-enyl]benzothiazolium bromide $C_{21}H_{21}N_2S_2.Br$

274-108-3 **69770-20-3**
m-(*p*-chlorophenoxy)benzaldehyde $C_{13}H_9ClO_2$

274-109-9 **69770-23-6**
3-[4-(*tert*-butyl)phenoxy]benzaldehyde $C_{17}H_{18}O_2$

274-110-4 **69770-45-2**
a-cyano-4-fluoro-3-phenoxybenzyl 3-[2-chloro-2-(4-chlorophenyl)vinyl]-2,2-dimethylcyclopropanecarboxylate $C_{25}H_{22}Cl_2FNO_3$

274-112-5 **69777-59-9**
(*S*)-*p*-(2-methylbutyl)phenyl *p*-(hexyloxy)benzoate $C_{24}H_{32}O_3$

274-113-0 **69777-61-3**
4-(2-methylbutyl)phenyl (*S*)-4-octyloxy)benzoate $C_{26}H_{36}O_3$

274-114-6 **69777-63-5**
p-(2-methylbutyl)phenyl (*S*)-4-(decyloxy)benzoate $C_{28}H_{40}O_3$

274-115-1 **69777-64-6**
(*S*)-*p*-(2-methylbutyl)phenyl *p*-pentylbenzoate $C_{23}H_{30}O_2$

274-116-7 **69777-71-5**
(*S*)-4-(2-methylbutyl)phenyl 4'-heptyl[1,1'-biphenyl]-4-carboxylate $C_{31}H_{38}O_2$

274-117-2 **69777-74-8**
[*S*-(*R**,*R**)]-4-(2-methylbutyl)phenyl 4-(2-methylbutyl)[1,1'-biphenyl]-4-carboxylate $C_{29}H_{34}O_2$

274-118-8 **69791-81-7**
5,6,7-trimethoxy-2-naphthoic acid $C_{14}H_{14}O_5$

274-119-3 **69791-82-8**
3,4-dihydro-5,6,7-trimethoxy-2-naphthoic acid $C_{14}H_{16}O_5$

274-120-9 **69796-46-9**
3-(2-nitrovinyl)-5-(phenylmethoxy)-1*H*-indole $C_{17}H_{14}N_2O_3$

274-121-4 **69799-37-7**
1,3-diacetoxy-1,1,3,3-tetraoctyldistannoxane $C_{36}H_{74}O_5Sn_2$

274-123-5 **69804-19-9**
3-[1-[difluoro[(trifluorovinyl)oxy]methyl]-1,2,2,2-tetrafluoroethoxy]-2,2,3,3-tetrafluoropropiononitrile $C_8F_{13}NO_2$

274-124-0 **69804-48-4**
4,4'-bis[(2-hydroxyethyl)methylamino]benzophenone $C_{19}H_{24}N_2O_3$

274-125-6 **69806-50-4**
butyl 2-[4-[[5-(trifluoromethyl)-2-pyridyl]oxy]phenoxy]propionate $C_{19}H_{20}F_3NO_4$

274-126-1 **69808-32-8**
1-butyl-5-[(4-chlorophenyl)azo]-1,2-dihydro-6-hydroxy-4-methyl-2-oxonicotinonitrile $C_{17}H_{17}ClN_4O_2$

274-127-7 **69812-29-9**
2-acetamido-4-methylthiazole-5-sulphonyl chloride $C_6H_7ClN_2O_3S_2$

274-128-2 **69814-62-6**
2,2'-[(2-chloroethylidene)bis(oxy)]bispropane $C_8H_{17}ClO_2$

274-129-8 **69815-53-8**
(2-methyl-1-naphthyl)acetonitrile $C_{13}H_{11}N$

274-130-3 **69815-56-1**
3-hydroxy-4-[(4-methoxy-2-nitrophenyl)azo]-*N*-(3-nitrophenyl)naphthalene-2-carboxamide $C_{24}H_{17}N_5O_7$

274-131-9 **69820-24-2**
(*E*)-13-octadecenal $C_{18}H_{34}O$

274-132-4 **69822-74-8**
3'-Guanylic acid, *N*-benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorophenyl)cytidylyl-(3'→5')-2'-deoxy-*N*-(2-methyl-1-oxopropyl)-, 4-chlorophenyl 2-cyanoethyl ester $C_{66}H_{63}Cl_2N_9O_{17}P_2$

274-134-5 **69822-83-9**
3'-Cytidylic acid, 5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*'-(4-chlorophenyl)thymidylyl-(3'→5')-*N*-benzoyl-2'-deoxy-, 4-chlorophenyl 2-cyanoethyl ester $C_{62}H_{58}Cl_2N_6O_{17}P_2$

274-135-0 **69828-78-0**
3-(1-naphthylamino)propane-1,2-diol $C_{13}H_{15}NO_2$

274-136-6 **69828-87-1**
3-[[4-[(2-chloro-4,6-dinitrophenyl)azo]naphthyl]amino]propane-1,2-diol $C_{19}H_{16}ClN_5O_6$

274-137-1 **69833-17-6**
2-(*p*-aminophenyl)-2-phenylacetonitrile monohydrochloride $C_{14}H_{12}N_2.ClH$

274-138-7 **69834-09-9**
a,2,2,6-tetramethylcyclohexanepropanol, monomethyl derivative $C_{14}H_{28}O$

274-139-2 **69834-10-2**
2(3 or 4)-(7,7-dimethylbicyclo[2.2.1]hept-2-yl)cyclohexan-1-ol $C_{15}H_{26}O$

274-140-8 **69834-17-9**
decylphenoxybenzene $C_{22}H_{30}O$

274-141-3 **69834-18-0**
1,1'-oxybis(decylbenzene) $C_{32}H_{50}O$

274-142-9 **69834-19-1**
1,1'-oxybis(dodecylbenzene) $C_{36}H_{58}O$

274-143-4 **69834-22-6**
4,4'-oxybis[decylbenzenesulphonic] acid $C_{32}H_{50}O_7S_2$

274-145-5 **69834-23-7**
diammonium dodecyl-4-(4-sulphonatophenoxy)benzenesulphonate $C_{24}H_{34}O_7S_2.2H_3N$

274-146-0 **69844-33-3**
5-methyl-2-(isopropyl)phenyl isovalerate $C_{15}H_{22}O_2$

274-147-6 **69844-34-4**
2-chloro-3-[(2-hydroxyethyl)amino]-1,4-naphthoquinone $C_{12}H_{10}ClNO_3$

274-148-1 **69847-36-5**
hydrogen [3-hydroxy-4-[(4-methyl-2-sulphophenyl)azo]naphthalene-2-carboxylato(3-)]manganate(1-) $C_{18}H_{11}MnN_2O_6S.H$

274-149-7 **69847-37-6**
4-[2-amino-4-[(1-oxooctadecyl)amino]anilino]phenyl ethyl carbonate $C_{33}H_{51}N_3O_4$

274-150-2 **69847-38-7**
butyl 4-hydroxyvalerate $C_9H_{18}O_3$

274-151-8 **69847-39-8**
phthalic acid, compound with *N,N*-diethylaniline (1:1) $C_{10}H_{15}N.C_8H_6O_4$

274-152-3 **69847-45-6**
disodium L-tyrosinate $C_9H_{11}NO_3.2Na$

274-153-9 **69847-46-7**
dipotassium 14-(*p*-tolyloxy)-3,6,9,12-tetraoxatetradecyl phosphate $C_{17}H_{29}O_9P.2K$

274-154-4 **69847-52-5**
sodium 3-[[4-acetamidophenyl]azo]-4-amino-5-hydroxynaphthalene-1-sulphonate $C_{18}H_{16}N_4O_5S.Na$

274-156-5 **69850-87-9**
5,5-dimethyl-3-[2-(vinyloxy)ethyl]imidazolidine-2,4-dione $C_9H_{14}N_2O_3$

274-157-0 **69851-61-2**
N,N'-propane-1,3-diylbis[3-(3,5-di-*tert*-butyl-4-hydroxyphenyl)propionamide] $C_{37}H_{58}N_2O_4$

274-158-6 **69852-41-1**
bis[2-[[4-[ethyl(2-hydroxyethyl)amino]phenyl]azo]-6-methoxy-3-methylbenzothiazolium] tetrachlorozincate $C_{19}H_{23}N_4O_2S.^1/_2Cl_4Zn$

274-159-1 **69852-45-5**
3-[[3-(dimethylamino)propyl]amino]propiononitrile $C_8H_{17}N_3$

274-160-7 **69855-00-1**
6,10,10-trimethyl-2-methylenebicyclo[7.2.0]undecan-5-ol $C_{15}H_{26}O$

274-161-2 **69856-00-4**
[1-(allyloxy)-1-methylethyl]benzene $C_{12}H_{16}O$

274-162-8 **69856-01-5**
N-(2-carboxyethyl)-*N*-[2-(2-heptyl-4,5-dihydro-1*H*-imidazol-1-yl)ethyl]-*β*-alanine $C_{18}H_{33}N_3O_4$

274-163-3 **69856-10-6**
pentyl-1,1'-biphenyl $C_{17}H_{20}$

274-164-9 **69856-11-7**
nonyl-1,1'-biphenyl $C_{21}H_{28}$

274-165-4 **69856-13-9**
succinic acid, compound with *tert*-dodecenamine $C_{12}H_{25}N.xC_4H_6O_4$

274-167-5 **69868-05-9**
2-ethylnonadecan-1-oic acid $C_{21}H_{42}O_2$

274-168-0 **69868-06-0**
2-ethylpentadecanoic acid $C_{17}H_{34}O_2$

274-169-6 **69868-07-1**
2-ethyltridecanoic acid $C_{15}H_{30}O_2$

274-170-1 **69868-08-2**
2-ethylheptadecanoic acid $C_{19}H_{38}O_2$

274-171-7 **69868-09-3**
(2,4-dihydroxybenzoato-O^1,O^2)hydroxycopper $C_7H_6CuO_5$

274-172-2 **69868-13-9**
N-(*o*-tolyl)-*N'*-phenylethylenediamine $C_{15}H_{18}N_2$

274-173-8 **69868-14-0**
disodium 1-[2-(carboxymethoxy)ethyl]-1-(carboxymethyl)-2-heptadecyl-4,5-dihydro-1*H*-imidazolium hydroxide $C_{26}H_{49}N_2O_5.HO.2Na$

274-174-3 **69868-15-1**
disodium 1-[2-(carboxylatomethoxy)ethyl]-1-(carboxylatomethyl)-4,5-dihydro-2-propyl-1*H*-imidazolium hydroxide $C_{12}H_{21}N_2O_5.HO.2Na$

274-175-9 **69868-16-2**
N,N,N'-trioctyl-*N'*-[2-(octylamino)ethyl]ethylenediamine $C_{36}H_{77}N_3$

274-176-4 **69868-17-3**
2,3,4,5-tetrachloro-6-[(2-methyl-1*H*-imidazol-1-yl)carbonyl]benzoic acid $C_{12}H_6Cl_4N_2O_3$

274-178-5 **69868-19-5**
oxybis(methyleneoxymethylene) bis(1,3-dihydro-1,3-dioxoisobenzofuran-5-carboxylate) $C_{22}H_{14}O_{13}$

274-179-0 **69878-18-8**
2-isocyanatoethyl 2,6-diisocyanatohexanoate $C_{11}H_{13}N_3O_5$

274-180-6 **69878-46-2**
5-decyl-4,7,13,16,21,24-hexaoxa-1,10-diazabicyclo[8.8.8]hexacosane $C_{28}H_{55}N_2O_6$

274-181-1 **69878-51-9**
methyl [4(or 5)-methyl-1*H*-benzimidazol-2-yl]carbamate $C_{10}H_{11}N_3O_2$

274-182-7 **69880-77-9**
disodium 4,4'-oxybis[decylbenzenesulphonate] $C_{32}H_{50}O_7S_2.2Na$

274-183-2 **69882-08-2**
sodium bis[2,4-dihydro-4-[(2-hydroxynitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromate(1-) $C_{32}H_{22}CrN_{10}O_8.Na$

274-184-8 **69882-09-3**
1-[1(or 4)-methyl-4(or 1)-(1-methylethyl)bicyclo[2.2.2]oct-5-en-2-yl]ethan-1-one $C_{14}H_{22}O$

274-185-3 **69882-12-8**
[(3-butoxy-3-oxopropyl)stannylidyne]tris(thioethylene) trioleate $C_{67}H_{124}O_8S_3Sn$

274-186-9 **69888-90-0**
3-(3-fluoro-4-methoxyphenyl)propionic acid $C_{10}H_{11}FO_3$

274-187-4 **69888-91-1**
3-(3-fluoro-4-hydroxyphenyl)propionic acid $C_9H_9FO_3$

274-189-5 **69891-92-5**
2-(1,3-dioxan-2-yl)ethyltriphenylphosphonium bromide $C_{24}H_{26}O_2P.Br$

274-190-0 **69892-82-6**
antimony, compound with europium (1:1) Eu.Sb

274-191-6 **69898-17-5**
Acetaldehyde, (3,3-dimethylbicyclo[2.2.1]hept-2-ylidene)-, reaction products with Me Et ketone

274-192-1 **69898-19-7**
Aluminum oxide (Al_2O_3), reaction products with silver

274-193-7 **69898-39-1**
calcium bis[4-[[3-[[2-hydroxy-3-[[(4-methoxyphenyl)amino]carbonyl]-1-naphthyl]azo]benzoyl]amino]benzenesulphonate] $C_{31}H_{24}N_4O_7S.^1/_2Ca$

274-194-2 **69898-40-4**
7-[4-(diethylamino)-2-ethoxyphenyl]-7-(1-ethyl-2-methyl-1*H*-indol-3-yl)furo[3,4-*b*]pyridin-5(7*H*)-one $C_{30}H_{33}N_3O_3$

274-195-8 **69898-41-5**
5-[4-(diethylamino)-2-ethoxyphenyl]-5-(1-ethyl-2-methyl-1*H*-indol-3-yl)furo[3,4-*b*]pyridin-7(5*H*)-one $C_{30}H_{33}N_3O_3$

274-196-3 **69898-45-9**
sodium 3-(pyridin-2-yl)-1,2,4-triazine-5,6-diylbis(benzene-4,4'-sulphonate) $C_{20}H_{14}N_4O_6S_2.Na$

274-197-9 **69898-46-0**
2,2'-bipyridinium hydrogenphosphate $C_{10}H_8N_2.H_3O_4P$

274-198-4 **69898-48-2**
2-methoxy-3,5-dimethylcyclopent-2-en-1-one $C_8H_{12}O_2$

274-200-3 **69898-57-3**
[*N,N',N''*-tris[3-[(2-ethylhexyl)oxy]propyl]-29*H*,31*H*-phthalocyanine-1,16,23-trisulphonamidato(2-)-N^{29},N^{30},N^{31},N^{32}]copper $C_{65}H_{85}CuN_{11}O_9S_3$

274-201-9 **69898-60-8**
3-[4-(diethylamino)-2-ethoxyphenyl]-3-(1-ethyl-2-methyl-1*H*-indol-3-yl)-1,3-dihydro-1-oxoisobenzofuran-5-carboxylic acid $C_{32}H_{34}N_2O_5$

274-202-4 **69898-61-9**
1-[4-(diethylamino)-2-ethoxyphenyl]-1-(1-ethyl-2-methyl-1*H*-indol-3-yl)-1,3-dihydro-3-oxoisobenzofuran-5-carboxylic acid $C_{32}H_{34}N_2O_5$

274-204-5 **69898-62-0**
hexadecyl 1-[4-(diethylamino)-2-ethoxyphenyl]-1-(1-ethyl-2-methyl-1*H*-indol-3-yl)-1,3-dihydro-3-oxoisobenzofuran-5-carboxylate $C_{48}H_{66}N_2O_5$

274-205-0 **69898-63-1**
hexadecyl 3-[4-(diethylamino)-2-ethoxyphenyl]-3-(1-ethyl-2-methyl-1*H*-indol-3-yl)-1,3-dihydro-1-oxoisobenzofuran-5-carboxylate $C_{48}H_{66}N_2O_5$

274-206-6 **69898-64-2**
tetradecyl 1-[4-(diethylamino)-2-ethoxyphenyl]-1-(1-ethyl-2-methyl-1*H*-indol-3-yl)-1,3-dihydro-3-oxoisobenzofuran-5-carboxylate $C_{46}H_{62}N_2O_5$

274-207-1 69898-65-3
tetradecyl 3-[4-(diethylamino)-2-ethoxyphenyl]-3-(1-ethyl-2-methyl-1*H*-indol-3-yl)-1,3-dihydro-1-oxoisobenzofuran-5-carboxylate $C_{46}H_{62}N_2O_5$

274-208-7 69898-66-4
ethyl 3-[4-(diethylamino)-2-ethoxyphenyl]-3-(1-ethyl-2-methyl-1*H*-indol-3-yl)-1,3-dihydro-1-oxoisobenzofuran-5-carboxylate $C_{34}H_{38}N_2O_5$

274-209-2 69898-67-5
ethyl 1-[4-(diethylamino)-2-ethoxyphenyl]-1-(1-ethyl-2-methyl-1*H*-indol-3-yl)-1,3-dihydro-3-oxoisobenzofuran-5-carboxylate $C_{34}H_{38}N_2O_5$

274-210-8 69898-68-6
pentahydrogen disodium bis[4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-7-[(3-phosphonophenyl)amino]naphthalene-2-sulphonato(5-)]cobaltate(7-) $C_{44}H_{24}CoN_8O_{20}P_2S_2.5H.2Na$

274-211-3 69900-21-6
C.I. Leuco Sulphur Blue 7
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53440.

274-212-9 69911-58-6
4,4'-[phenylenebis(methylene)]bis[1,1-dimethylsemicarbazide] $C_{14}H_{24}N_6O_2$

274-213-4 69912-91-0
1-methoxycyclohexadiene $C_7H_{10}O$

274-215-5 69916-59-2
bis(5-oxo-L-prolinato-N^1,O^2)iron $C_{10}H_{12}FeN_2O_6$

274-216-0 69921-20-6
2,2,5-trimethyl-5-phenyl-1,3-dioxane $C_{13}H_{18}O_2$

274-217-6 69924-11-4
3'-Guanylic acid, 5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorophenyl)-2'-deoxy-*N*-(2-methyl-1-oxopropyl)-guanylyl-(3'→5')-2'-deoxy-*N*-(2-methyl-1-oxopropyl)-, 4-chlorophenyl 2-cyanoethyl ester $C_{64}H_{63}Cl_2N_{11}O_{17}P_2$

274-218-1 69929-03-9
4,4'-oxybis[dodecylbenzenesulphonic] acid $C_{36}H_{58}O_7S_2$

274-219-7 69929-08-4
dimethyl (2,4,4-trimethylpentyl)succinate, didehydro derivative $C_{14}H_{24}O_4$

274-220-2 69929-13-1
trisodium 3-[4-[[5-[[4-fluoro-6-[(*o*-tolyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulphonatophenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]naphthalene-1,5-disulphonate $C_{30}H_{24}FN_9O_{10}S_3.3Na$

274-221-8 69929-15-3
methyl 3-[[5-[[4-[(2-cyanoethyl)ethylamino]phenyl]azo]-1,2,4-thiadiazol-3-yl]thio]propionate $C_{17}H_{20}N_6O_2S_2$

274-222-3 69929-16-4
8-ethoxy-2,6-dimethyloct-2-ene $C_{12}H_{24}O$

274-223-9 69929-17-5
1-(2,4-dimethyl-3-cyclohexenyl)-2,2-dimethylpropan-1-one $C_{13}H_{22}O$

274-224-4 69929-18-6
butyloctylmagnesium $C_{12}H_{26}Mg$

274-226-5 69930-61-6
(±)-4-amino-*α*-[(*tert*-butylamino)methyl]-3,5-dichlorobenzyl alcohol monohydrochloride $C_{12}H_{18}Cl_2N_2O.ClH$

274-227-0 69938-68-7
4-[(2-chloro-4,6-dinitrophenyl)azo]-*N*,*N*-diethyl-5-methyl-*o*-anisidine $C_{18}H_{20}ClN_5O_5$

274-228-6 69938-81-4
2,2-dimethyl-1,3-propanediyl disalicylate $C_{19}H_{20}O_6$

274-229-1 69943-64-2
sodium bis[methyl [8-[[2-hydroxyphenyl]azo]-7-hydroxy-5-sulphamoyl-1-naphthyl]carbamato(2-)]chromate(1-) $C_{36}H_{28}CrN_8O_{12}S_2.Na$

274-230-7 69943-66-4
trisodium [3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulphonato(3-)][2-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-5-nitrobenzenesulphonato(3-)]chromate(3-) $C_{32}H_{18}CrN_8O_{14}S_2.3Na$

274-231-2 69943-67-5
tris(*p*-*tert*-pentylphenyl) phosphite, compound with dicyclohexylamine (1:1) $C_{53}H_{43}O_3P.C_{12}H_{23}N$

274-232-8 69943-68-6
S-methyl *O*-(2-methylpropyl) dithiocarbonate $C_6H_{12}OS_2$

274-233-3 69943-69-7
N-octyldodecanamide $C_{20}H_{41}NO$

274-234-9 69943-71-1
diethyl sulphate, compound with *N*,*N*-bis[3-(dimethylamino)propyl]octadecanamide $C_{28}H_{59}N_3O.xC_2H_6O_4S$

274-235-4 69959-44-0
calcium bis(4-hydroxybenzoate) $C_7H_6O_3.{}^1/_2Ca$

274-237-5 69965-44-2
1-[2-methyl-3-[4-(phenylthio)phenyl]propyl]-1*H*-imidazolium chloride $C_{19}H_{20}N_2S.ClH$

274-238-0 69966-61-6
sodium hydrogen 4-aminonaphthalene-2,7-disulphonate $C_{10}H_9NO_6S_2.Na$

274-239-6 69975-86-6
doxofylline $C_{11}H_{14}N_4O_4$

274-240-1 69978-45-6
10-methyl-1,4,7-trioxa-10-azacyclododecane $C_9H_{19}NO_3$

274-241-7 69978-46-7
13-methyl-1,4,7,10-tetraoxa-13-azacyclopentadecane $C_{11}H_{23}NO_4$

274-242-2 69980-72-9
Ethanaminium, *N*-[4-[[4-(diethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-*N*-ethyl-, molybdatesilicate $C_{33}H_{40}N_3.xW_{99}$

274-243-8 69984-26-5
3,4,5,6-tetrahydro-5-methyl-1-phenyl-1*H*-2,5-benzoxazocine hydrobromide $C_{17}H_{19}NO.BrH$

274-244-3 69986-99-8
6*α*-fluoro-17,21-dihydroxy-16*α*-methylpregna-1,4,9(11)-triene-3,20-dione 21-pivalate $C_{27}H_{35}FO_5$

274-245-9 69991-59-9
Benzaldehyde, reaction products with heptanal, distn. residues
The residuum from the distillation of amylcinnamic aldehyde. It consists primarily of very high-boiling polymeric material.

274-246-4 69991-66-8
1,6-Octadiene, 7-methyl-3-methylene-, acetylated, sapond.

274-248-5 69991-68-0
Rutile, antimony chromium manganese brown

274-249-0 69991-69-1
Chromium, 3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonate tartrate complexes, sodium

274-250-6 70007-83-9
ethyl 4-methyl-2-oxo-2*H*-pyran-6-acetate $C_{10}H_{12}O_4$

274-251-1 70007-84-0
methyl 4-methyl-2-oxo-2*H*-pyran-6-acetate $C_9H_{10}O_4$

274-252-7 70008-50-3
N-(diphosphonomethyl)-L-aspartic acid $C_5H_{11}NO_{10}P_2$

274-253-2 70008-57-0
tetraethylammonium (5*β*)-3*α*,7*α*,12*α*)-trihydroxycholan-24-oate $C_{24}H_{39}O_5.C_8H_{20}N$

274-254-8 70013-61-5
sodium 4-hydroxyphenylglycolate $C_8H_8O_4.xNa$

274-255-3 70017-56-0
1-(2-methylnaphthyl)-1*H*-pyrrole-2,5-dione $C_{15}H_{11}NO_2$

274-256-9 70021-38-4
N-octadecyl-L-aspartic acid $C_{22}H_{43}NO_4$

274-257-4 70024-44-1
tetrasodium 4-[3-[3-carboxylato-5-hydroxy-1-(4-sulphonatophenyl)-1*H*-pyrazol-4-yl]allylidene]-4,5-dihydro-5-oxo-1-(4-sulphonatophenyl)-1*H*-pyrazole-3-carboxylate $C_{23}H_{16}N_4O_{12}S_2.4Na$

274-259-5 70024-54-3
N,*N*,2-triethylhexanamide $C_{12}H_{25}NO$

274-260-0 70024-57-6
9-Octadecenoic acid (*Z*)-, ester with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol

274-261-6 70024-64-5
Aluminum, hydrobis(2-methylpropyl)-, reaction products with isoprene

274-262-1 70024-67-8
Benzenesulfonic acid, C_{16-24}-alkyl derivs.

274-263-7 70024-69-0
Benzenesulfonic acid, mono-C_{16-24}-alkyl derivs., calcium salts

274-264-2 70024-72-5
Benzenesulfonic acid, mono-C_{19-28}-alkyl derivs., calcium salts, overbased

274-265-8 70024-73-6
Benzenesulfonic acid, mono-C_{19-28}-alkyl derivs., sodium salts

274-266-3 70024-74-7
Benzenesulfonic acid, mono-C_{19-28}-alkyl derivs., strontium salts, overbased

274-267-9 70024-77-0
1*H*-Imidazole-1-ethanol, 4,5-dihydro-, 2-norsoya alkyl derivs.

274-268-4 70024-80-5
9-Octadecenoic acid (*Z*)-, reaction products with 2-[(2-aminoethyl)amino]ethanol and methyl acrylate, saponified

274-270-5 70024-81-6
9-Octadecenoic acid (*Z*)-, reaction products with ethylenediamine

274-271-0 70024-82-7
1-Propanesulfonic acid, 3-chloro-2-hydroxy-, monosodium salt, reaction products with 4,5-dihydro-2-undecyl-1*H*-imidazole-1-ethanol

274-272-6 70024-90-7
Albumins, human
A class of simple proteins found in living human tissue.

274-273-1 70024-92-9
Alkanes, C_{7-8}-iso-

274-274-7 70024-93-0
Amides, rape-oil, *N*-[3-[(2-hydroxyethyl)amino]ethyl]

274-275-2 70025-09-1
Fatty acids, tallow, reaction products with ethanolamine

274-276-8 70025-19-3
Quaternary ammonium compounds, (2,3-dihydroxypropyl)bis(hydroxyethyl)tallow alkyl, chlorides

274-277-3 70025-20-6
Rape oil, chlorosulfurized, magnesium salt

274-278-9 70025-21-7
Rape oil, reaction products with hydrogen sulfide and sulfur

274-279-4 70025-22-8
Rape oil, reaction products with soybean oil and sulfur

274-281-5 70025-23-9
Rape oil, reaction products with soybean oil and sulfur chloride (S_2Cl_2), magnesium salt

274-282-0 70025-27-3
Soybean oil, chlorosulfurized, magnesium salt

274-283-6 70025-28-4
Soybean oil, reaction products with hydrogen sulfide and sulfur

274-284-1 70025-30-8
Distillates (petroleum), hydrotreated heavy paraffinic, sulfurized

274-285-7 70028-95-4
2-methyl-5-nitro-1*H*-imidazole-1-propanol monohydrochloride $C_7H_{11}N_3O_3.ClH$

274-286-2 70031-49-1
butyl [[(dimethylamino)thioxomethyl]thio]acetate $C_9H_{17}NO_2S_2$

274-287-8 70032-30-3
diethyl [[(3-chloro-4-fluorophenyl)amino]methylene]malonate $C_{14}H_{15}ClFNO_4$

274-288-3 70049-77-3
3-(aminosulphonyl)-4-chlorobenzoyl chloride $C_7H_5Cl_2NO_3S$

274-289-9 70050-42-9
calcium bis(1-acetyl-5-oxo-L-prolinate) $C_7H_9NO_4.{}^1/_2Ca$

274-290-4 70051-25-1
(2*S*-*cis*)-2-(2,2,3-trimethyl-4-oxocyclopentyl)ethyl acetate $C_{12}H_{20}O_3$

274-292-5 70055-52-6
N,*N*'-[[(2-cyanoethyl)imino]diethane-1,2-diyl]distearamide $C_{43}H_{84}N_4O_2$

274-293-0 70055-53-7
N-[2-(4,5-dihydro-2-pentadecyl-1*H*-imidazol-1-yl)ethyl]hexadecan-1-amide $C_{36}H_{71}N_3O$

274-294-6 70055-71-9
trimethyl[3-(oleoylamino)propyl]ammonium methyl methylphosphonate $C_{24}H_{49}N_2O.C_2H_6O_3P$

274-295-1 70057-23-7
1,1,5,6-tetramethylindan-4-ol $C_{13}H_{18}O$

274-296-7 70057-25-9
3,3,6,7-tetramethylindan-5-ol $C_{13}H_{18}O$

274-297-2 70059-30-2
N-cyano-*N*'-methyl-*N*''-[2-[[(5-methyl-1*H*-imidazol-4-yl)methyl]thio]ethyl]guanidine monohydrochloride $C_{10}H_{16}N_6S.ClH$

274-298-8 70062-36-1
ammonium 2-(4-chlorophenyl)benzoxazole-5-propionate $C_{16}H_{12}ClNO_3.H_3N$

274-299-3 70069-04-4
1,4,7,10,13,16-hexaoxacyclooctadecane-2-methanol $C_{13}H_{26}O_7$

274-300-7 70069-12-4
oleic acid, compound with *N*,*N*-dimethyloctadecylamine (1:1) $C_{20}H_{43}N.C_{18}H_{34}O_2$

274-301-2 70084-65-0
Calcium, C_{6-19}-branched carboxylate naphthenate complexes

274-302-8 70084-67-2
Lead, C_{6-19}-branched carboxylate naphthenate complexes

274-303-3 70084-70-7
2-Pyrrolidinone, 1-tallow alkyl derivs.

274-304-9 70084-75-2
Fatty acids, C_{12-18}, barium cadmium salts

274-305-4 70084-81-0
Fatty acids, coco, esters with diethanolamine

274-307-5 70084-85-4
Fatty acids, hydrogenated tallow, distn. residues
The complex residuum produced by the distillation of tallow fatty acids. It contains primarily glycerides, C_{16-20} saturated fatty acids, C_{36} dimer acid, C_{54} trimer acid and heavier polymeric acids.

274-308-0 70084-94-5
Proteins, soy, enzyme-modified

274-309-6 70092-23-8
5-methyl-1-(2,6,6-trimethylcyclohex-2-en-1-yl)hex-1-en-3-one $C_{16}H_{26}O$

274-310-1 70092-43-2
pent-2-oxycyclohexan-1-ol $C_{11}H_{22}O_2$

274-311-7 70092-44-3
2-hydroxycyclohexyl octanoate $C_{14}H_{28}O_2$

274-312-2 70092-45-4
2-(decyloxy)cyclohexan-1-ol $C_{16}H_{32}O_2$

274-313-8 70092-46-5
2-(cyclohexyloxy)cyclohexan-1-ol $C_{12}H_{22}O_2$

274-314-3 70096-14-9
(*R**,*S**)-(±)-2,3-dihydro-3-[2-hydroxy-3-(isopropylamino)propoxy]-2-phenyl-1*H*-isoindol-1-one fumarate $C_{22}H_{24}N_2O_3.C_4H_4O_4$

274-315-9 70103-32-1
3-hydroxybutyl methacrylate $C_8H_{14}O_3$

274-316-4 70103-35-4
sebacic acid, compound with 2,2',2''-nitrilotriethanol $C_{10}H_{18}O_4.xC_6H_{15}NO_3$

274-318-5 70106-65-9
potassium butylnaphthalenesulphonate $C_{14}H_{16}O_3S.K$

274-319-0 70111-81-8
2,3,6,7-tetraphenylimidazo[1,2-*b*][1,2,4]triazine $C_{29}H_{20}N_4$

274-320-6 70116-35-7
(*S*)-4-(2-methylbutyl)phenyl 4'-octyl[1,1'-biphenyl]-4-carboxylate $C_{32}H_{40}O_2$

274-321-1 70117-12-3
2-chloro-*N*-[(octadecylamino)carbonyl]ethanesulphonamide $C_{21}H_{43}ClN_2O_3S$

274-322-7 70124-77-5
cyano(3-phenoxyphenyl)methyl 2-[4-difluoromethoxy)phenyl]-3-methylbutyrate $C_{26}H_{23}F_2NO_4$

274-323-2 70124-98-0
2-(4-hydroxyphenyl)-3-methylbutyric acid $C_{11}H_{14}O_3$

274-324-8 **70131-50-9**
Bentonite, acid-leached

274-325-3 **70131-51-0**
1,6-Octadiene, 7-methyl-3-methylene-, acid-hydrated, geraniol fractions, distn. residues
The complex residuum from the distillation of geraniol. It consists predominantly of C_{20} diterpenes and diterpene ethers, and C_{10} branched glycols.

274-326-9 **70131-53-2**
Alkenes, C_{15-18} α-, reaction products with fish oil, sulfated, sodium salts

274-327-4 **70131-54-3**
Amides, from 2-(2-aminoethoxy)ethanol manuf. low-boiling by-products and low-boiling tall-oil fatty acids

274-329-5 **70131-55-4**
Amides, from ammonia-ethanolamine reaction by-products and low-boiling tall-oil fatty acids

274-330-0 **70131-56-5**
Amides, from low-boiling tall-oil fatty acids and polyethylene polyamines

274-331-6 **70131-57-6**
Amides, tallow, *N*-[3-(dimethylamino)propyl], alkylation products with sodium 3-chloro-2-hydroxypropanesulfonate

274-332-1 **70131-59-8**
Cottonseed oil, winterized, residues
The complex residuum obtained by chilling cottonseed oil and separating off the liquid oil. Contains primarily triglycerides having a high proportion of saturated fatty acids.

274-333-7 **70131-72-5**
Amides, from 2-[(aminoethyl)amino]ethanol and low-boiling tall-oil fatty acids

274-334-2 **70141-41-2**
6α,9-difluoro-11β,17,21-trihydroxy-16α-methylpregn-4-ene-3,20-dione 21-pivalate $C_{27}H_{33}F_2O_6$

274-335-8 **70145-60-7**
phenylbutazone calcium $C_{19}H_{19}N_2O_2.{}^1/_2Ca$

274-336-3 **70146-05-3**
(1-methylethylidene)bis[(2-methyl-4,1-phenylene)oxy(1-methyl-2,1-ethanediyl)] diacrylate $C_{29}H_{36}O_6$

274-337-9 **70146-06-4**
(1-methylethylidene)bis[(2-methyl-4,1-phenylene)oxy(1-methyl-2,1-ethanediyl)] bismethacrylate $C_{31}H_{40}O_6$

274-338-4 **70146-07-5**
[2,2'-dichloro[1,1'-biphenyl]-4,4'-diyl]diammonium sulphate $C_{12}H_{10}Cl_2N_2.H_2O_4S$

274-340-5 **70146-08-6**
2-ethoxyethyl [3-(diethylamino)phenyl]carbamate $C_{15}H_{24}N_2O_3$

274-341-0 **70146-09-7**
5-chloro-2-[(*p*-tolyl)sulphonyl]aniline $C_{13}H_{12}ClNO_2S$

274-342-6 **70146-13-3**
disodium oxybis[decylbenzenesulphonate] $C_{32}H_{50}O_7S_2.2Na$

274-343-1 **70150-41-3**
(5a*R*-*trans*)-3,5-dichloro-4-oxo-*N*-(1,4,5a,6-tetrahydro-1,7-dioxo-3*H*,7*H*-azeto[2,1-*b*]furo[3,4-*d*][1,3]thiazin-6-yl)-4*H*-pyridine-1-acetamide $C_{15}H_{11}Cl_2N_3O_5S$

274-344-7 **70152-36-2**
bis(2-ethylheptyl) phthalate $C_{26}H_{42}O_4$

274-345-2 **70154-78-8**
L-lysine mono[[6*R*-[6α,7β(*R**)]]-7-[[amino(4-hydroxyphenyl)acetyl]amino]-3-methyl-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate] $C_{16}H_{17}N_3O_5S.C_6H_{14}N_2O_2$

274-346-8 **70158-20-2**
2-ethylhexyl 4-oxovalerate $C_{13}H_{24}O_3$

274-347-3 **70161-10-3**
5-[2-[[3-(1,3-benzodioxol-5-yl)-1-methylpropyl]amino]-1-hydroxyethyl]salicylamide monohydrochloride $C_{20}H_{24}N_2O_5.ClH$

274-348-9 **70161-13-6**
trisodium 1-amino-4-[[4-[[4-chloro-6-[(2-sulphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-3-sulphonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{29}H_{20}ClN_7O_{13}S_3.3Na$

274-349-4 **70161-14-7**
trisodium 7-[[2-[(aminocarbonyl)amino]-4-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]phenyl]azo]naphthalene-1,3,5-trisulphonate $C_{20}H_{16}ClN_9O_{10}S_3.3Na$

274-351-5 **70161-15-8**
hexasodium 7,7'-[1,4-phenylenebis[imino(6-chloro-1,3,5-triazine-4,2-diyl)imino[2-[(aminocarbonyl)amino]-4,1-phenylene]azo]]bis(naphthalene-1,3,6-trisulphonate) $C_{46}H_{34}Cl_2N_{18}O_{20}S_6.6Na$

274-352-0 **70161-16-9**
tetrasodium 2-[[4-[[4-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-5-sulphonato-1-naphthyl]azo]-7-sulphonato-1-naphthyl]azo]benzene-1,4-disulphonate $C_{29}H_{20}ClN_9O_{12}S_4.4Na$

274-353-6 **70161-17-0**
tetrasodium 2-[[4-[[4-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-5-sulphonato-1-naphthyl]azo]-6-sulphonato-1-naphthyl]azo]benzene-1,4-disulphonate $C_{29}H_{20}ClN_9O_{12}S_4.4Na$

274-354-1 **70161-18-1**
disodium 5,5'-[(1-methylethylidene)bis(4,1-phenyleneoxysulphonyl-2,1-phenyleneazo)]bis[6-aminonaphthalene-1-sulphonate] $C_{47}H_{38}N_6O_{12}S_4.2Na$

274-355-7 **70161-19-2**
disodium [(9,10-dihydro-9,10-dioxo-1,4-anthrylene)bis(imino-4,1-phenyleneoxy)]bis(benzenesulphonate) $C_{38}H_{26}N_2O_{10}S_2.2Na$

274-356-2 **70161-20-5**
trisodium [2-[[α-[[2-hydroxy-5-sulpho-3-[(2,5,6-trichloro-4-pyrimidinyl)amino]phenyl]azo]benzyl]azo]-5-sulphobenzoato(5-)]cuprate(3-) $C_{24}H_{11}Cl_3CuN_7O_9S_2.3Na$

274-357-8 **70161-44-3**
sodium *N*-(hydroxymethyl)glycinate $C_3H_7NO_3.Na$

274-358-3 **70165-72-9**
tricyclohexyl(dithiocarboxylato)phosphonium $C_{19}H_{33}PS_2$

274-359-9 **70172-07-5**
6-(3-ethoxybuten-1-yl)-1,5,5-trimethylcyclohexene $C_{15}H_{26}O$

274-360-4 **70173-24-9**
2-ethyl-9-hydroxy-5,11-dimethyl-6*H*-pyrido[4,3-*b*]carbazolium acetate $C_{19}H_{19}N_2O.C_2H_3O_2$

274-362-5 **70173-57-8**
4-[(2-methoxyphenyl)azo]-5-methyl-*o*-anisidine $C_{15}H_{17}N_3O_2$

274-363-0 **70179-69-0**
sodium bis[2-chloro-5-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-*N*-methylbenzenesulphonamidato(2-)]cobaltate(1-) $C_{34}H_{24}Cl_2CoN_6O_8S_2.Na$

274-364-6 **70179-70-3**
sodium bis[4-[(5,8-dichloro-1-hydroxy-2-naphthyl)azo]-3-hydroxybenzene-1-sulphonamidato(2-)]chromate(1-) $C_{32}H_{18}Cl_4CrN_6O_8S_2.Na$

274-365-1 **70179-76-9**
2-hydroxy-3-[(1-oxoallyl)oxy]propyl 2-[(1-oxoallyl)oxy]ethyl tetrapropenylsuccinate $C_{27}H_{42}O_9$

274-366-7 **70179-77-0**
sodium 3-[[4-amino-9,10-dihydro-3-[2-(2-methoxyethoxy)ethoxy]-9,10-dioxo-1-anthryl]amino]-2,4,6-trimethylbenzenesulphonate $C_{28}H_{30}N_2O_8S.Na$

274-367-2 **70179-79-2**
ammonium tetraformate $CH_2O_2.{}^1/_4H_3N$

274-368-8 **70179-82-7**
N,*N*''-[[5-hexyl-6-(2-octenyl)-3-cyclohexene-1,2-diyl]bis[7,1-heptanediyl(4,5-dihydro-1*H*-imidazole-2,1-diyl)-2,1-ethanediyl]]bis(ethylenediamine)] $C_{48}H_{92}N_8$

274-369-3 **70179-86-1**
Molybdate(3-), tetracosa-μ-oxododecaoxo[μ_{12}-[phosphato(3-)-*O*:*O*:*O*:*O*':*O*':*O*':*O*'':*O*'':*O*'':*O*''':*O*''':*O*''']]dodeca-, trihydrogen, compd. with 4,4'-carbonimidoylbis[*N*,*N*-dimethylbenzenamine] monohydrochloride $C_{17}H_{21}N_3.ClH.xH.xMo_{12}O_{40}P$

274-370-9 **70179-87-2**
Tungstate(3-), tetracosa-μ-oxododecaoxo[μ_{12}-[phosphato(3-)-*O*:*O*:*O*:*O*':*O*':*O*':*O*'':*O*'':*O*'':*O*''':*O*''':*O*''']]dodeca-, trihydrogen, compd. with 4,4'-carbonimidoylbis[*N*,*N*-dimethylbenzenamine] monohydrochloride $C_{17}H_{21}N_3.ClH.xH.xO_{40}PW_{12}$

274-371-4 **70189-88-7**
3-(propylamino)propane-1,2-diol $C_6H_{15}NO_2$

274-373-5 **70191-60-5**
2-[(3a,4,5,6,7,7a-hexahydro-4,7-methano-1*H*-indenyl)oxy]ethyl methacrylate $C_{16}H_{22}O_3$

274-374-0 MASTER INVENTORY

274-374-0 **70198-16-2**
4-[[(1,3-dihydro-1,3,3-trimethyl-2*H*-indol-2-ylidene)methyl]azo]-*N*-phenylaniline $C_{24}H_{24}N_4$

274-375-6 **70198-17-3**
2-[[4-[(6-chlorobenzothiazol-2-yl)azo]phenyl]ethylamino]ethyl acetate $C_{19}H_{19}ClN_4O_2S$

274-376-1 **70198-18-4**
3,6,9,12-tetraoxanonacosyl dihydrogen phosphate $C_{25}H_{53}O_8P$

274-377-7 **70198-21-9**
sodium 2-[2-[[2,2,4(or 2,4,4)-trimethylpentyl]phenoxy]ethoxy]ethanesulphonate $C_{18}H_{30}O_5S.Na$

274-378-2 **70198-23-1**
2-aminoethyl L-lysinate trihydrochloride $C_8H_{19}N_3O_2.3ClH$

274-379-8 **70198-24-2**
undecane-1,6,11-triyl triisocyanate $C_{14}H_{21}N_3O_3$

274-380-3 **70198-31-1**
sodium [*N*-[3-[[8-acetamido-2-hydroxy-1-naphthyl]azo]-2-hydroxy-5-nitrophenyl]acetamidato(2-)][4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-*N*-methylbenzenesulphonamidato(2-)]chromate(1-) $C_{37}H_{28}CrN_8O_{10}S.Na$

274-381-9 **70206-24-5**
(*Z*,*Z*)-2-(8-heptadecenyl)-4,5-dihydro-1-methyl-1-[2-[(1-oxo-9-octadecenyl)amino]ethyl]-1*H*-imidazolium methyl sulphate $C_{41}H_{78}N_3O.CH_3O_4S$

274-382-4 **70208-51-4**
dipotassium *p*-[4,5-dihydro-4-[5-[5-hydroxy-3-methyl-1-(4-sulphonatophenyl)-1*H*-pyrazol-4-yl]penta-2,4-dienylidene]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonate $C_{25}H_{22}N_4O_8S_2.2K$

274-384-5 **70209-81-3**
Avermectin A_{1a}, 5-*O*-demethyl-25-de(1-methylpropyl)-22,23-dihydro-25-(1-methylethyl)- $C_{47}H_{72}O_{14}$

274-385-0 **70209-86-8**
sodium bis[2,4-dihydro-4-[(2-hydroxyphenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromate(1-) $C_{32}H_{24}CrN_5O_4.Na$

274-386-6 **70209-87-9**
Chromate(2-), [2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)]-, disodium $C_{32}H_{21}CrN_{10}O_{11}S.2Na$

274-387-1 **70209-88-0**
tetrasodium 5-[[4-[[6-[[2-[(2-carboxylatophenyl)azo]-1,3-dioxobutyl]amino]-2-hydroxy-4-sulphonato-1-naphthyl]azo]-3-methoxy-7-sulphonato-1-naphthyl]azo]salicylate $C_{39}H_{29}N_7O_{15}S_2.4Na$

274-388-7 **70209-89-1**
2-Naphthalenesulfonic acid, 3-[[4-[[[4-[4-[(3-chloro-2-hydroxy-5-sulfophenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]phenyl]amino]carbonyl]-2-methylphenyl]azo]-7-[4,5-dihydro-4-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-4-hydroxy-, trisodium salt $C_{44}H_{33}ClN_{12}O_{17}S_3.3Na$

274-389-2 **70209-90-4**
pentasodium 5-[[3-[[[4-[[4-[[8-[(3-aminobenzoyl)amino]-1-hydroxy-3,6-disulphonato-2-naphthyl]azo]-3-methoxy-7-sulphonato-1-naphthyl]azo]-3-sulphonatophenyl]amino]carbonyl]phenyl]azo]salicylate $C_{48}H_{33}N_9O_{19}S_4.5Na$

274-390-8 **70209-93-7**
tetrasodium 2-[[8-[[4-chloro-6-[[4-(6-methyl-7-sulphonatobenzothiazol-2-yl)phenyl]amino]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3,6-disulphonato-2-naphthyl]azo]benzoate $C_{34}H_{23}ClN_8O_{12}S_4.4Na$

274-391-3 **70209-94-8**
sodium 2,5-dichloro-4-(1,3-dihydro-5,7-dinitro-3-oxo-2*H*-indazol-2-yl)benzenesulphonate $C_{13}H_6Cl_2N_4O_8S.Na$

274-392-9 **70209-95-9**
sodium 6-amino-4-hydroxy-5-[[2-(phenoxysulphonyl)phenyl]azo]naphthalene-2-sulphonate $C_{22}H_{17}N_3O_7S_2.Na$

274-393-4 **70209-96-0**
sodium 1-amino-4-[[3-[[(chloroacetyl)amino]methyl]-2,4,6-trimethylphenyl]amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{26}H_{24}ClN_3O_6S.Na$

274-395-5 **70209-97-1**
sodium 2-[[2-amino-8-hydroxy-6-[(methylanilino)sulphonyl]-1-naphthyl]azo]-5-(chloroacetamido)benzenesulphonate $C_{25}H_{22}ClN_5O_7S_2.Na$

274-396-0 **70209-98-2**
sodium 4-[[6-anilino-4-chloro-1,3,5-triazin-2-yl]amino]-2-[[1-(2-chloro-6-methylphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]amino]benzenesulphonate $C_{26}H_{21}Cl_2N_9O_4S.Na$

274-397-6 **70209-99-3**
disodium 1-amino-4-[[4-[(2-bromo-1-oxoallyl)amino]-2-sulphonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{23}H_{16}BrN_3O_9S_2.2Na$

274-398-1 **70210-00-3**
trisodium 5-[[4-[(2-bromo-1-oxoallyl)amino]benzoyl]amino]-3-[[5-[(2-bromo-1-oxoallyl)amino]-2-sulphonatophenyl]azo]-4-hydroxynaphthalene-2,7-disulphonate $C_{29}H_{21}Br_2N_5O_{13}S_3.3Na$

274-399-7 **70210-01-4**
trisodium 5-[[3-[(2-bromo-1-oxoallyl)amino]benzoyl]amino]-3-[[5-[(2-bromo-1-oxoallyl)amino]-2-sulphonatophenyl]azo]-4-hydroxynaphthalene-2,7-disulphonate $C_{29}H_{21}Br_2N_5O_{13}S_3.3Na$

274-400-0 **70210-03-6**
[*p*-[(4-amino-9,10-dihydro-9,10-dioxo-1-anthryl)amino]benzyl]trimethylammonium chloride $C_{24}H_{24}N_3O_2.Cl$

274-401-6 **70210-04-7**
disodium 4-[[[3-[(chloroacetyl)amino]phenoxy]acetyl]amino]-5-hydroxy-6-[[2-(4-pentylphenoxy)phenyl]azo]naphthalene-1,7-disulphonate $C_{37}H_{35}ClN_4O_{11}S_2.2Na$

274-402-1 **70210-05-8**
disodium 3-[[2,4-bis(2-methylphenoxy)phenyl]azo]-4-hydroxy-5-[[(*p*-tolyl)sulphonyl]amino]naphthalene-2,7-disulphonate $C_{37}H_{31}N_3O_{11}S_3.2Na$

274-403-7 **70210-06-9**
disodium 3-[[ethyl[4-[[4-[(3-sulphonatophenyl)azo]-1-naphthyl]azo]phenyl]amino]methyl]benzenesulphonate $C_{31}H_{27}N_5O_6S_2.2Na$

274-404-2 **70210-07-0**
disodium 4-[[2,4-dihydroxy-5-[[4-[(4-sulphonatophenyl)azo]phenyl]azo]phenyl]azo]benzenesulphonate $C_{24}H_{13}N_6O_8S_2.2Na$

274-405-8 **70210-08-1**
N-(2-acetoxyethyl)-6-hydroxy-*N*-methyl-5-[[4-(phenylazo)phenyl]azo]naphthalene-2-sulphonamide $C_{27}H_{25}N_5O_5S$

274-406-3 **70210-09-2**
3-methyl-4-[[4-(methylsulphonyl)-2-nitrophenyl]azo]-1-phenyl-1*H*-pyrazol-5-amine $C_{17}H_{16}N_6O_4S$

274-407-9 **70210-10-5**
3-[[2-(2-cyanoethoxy)ethyl][4-[(4-nitrophenyl)azo]phenyl]amino]propiononitrile $C_{20}H_{20}N_6O_3$

274-408-4 **70210-12-7**
1*H*-Pyrazole-3-carboxylic acid, 5-hydroxy-4-[[5-[[4-[5-hydroxy-3-methyl-4-[[2-sulfo-5-[(2,5,6-trichloro-4-pyrimidinyl)amino]phenyl]azo]-1*H*-pyrazol-1-yl]benzoyl]amino]-2-sulfophenyl]azo]-1-(4-sulfophenyl)-, tetrasodium salt $C_{37}H_{25}Cl_3N_{12}O_{14}S_3.4Na$

274-410-5 **70210-13-8**
trisodium 2-[[4-[[4-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-5-sulphonatonaphthyl]azo]-2,5-dimethylphenyl]azo]benzene-1,4-disulphonate $C_{27}H_{22}ClN_9O_9S_3.3Na$

274-411-0 **70210-14-9**
sodium 6-amino-5-[[4-chloro-2-(2-chlorophenoxy)phenyl]azo]-4-hydroxynaphthalene-2-sulphonate $C_{22}H_{15}Cl_2N_3O_5S.Na$

274-412-6 **70210-15-0**
N,*N*'-(5,6,12,17,18,24-hexahydro-5,12,17,24-tetraoxodinaphth[2,3-*i*:2',3'-*i*']indeno[4,3-*ab*:2,1-*c*']dicarbazole-11,23-diyl)bis(benzamide) $C_{58}H_{30}N_4O_6$

274-413-1 **70210-16-1**
N,*N*'-[(9,10-dihydro-2-methyl-9,10-dioxoanthracene-1,4-diyl)bis[imino(9,10-dihydro-9,10-dioxoanthracene-4,1-diyl)]]bis(benzamide) $C_{57}H_{34}N_4O_8$

274-414-7 **70210-17-2**
tetrasodium 5-[[4-[[4-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-7-sulphonato-1-naphthyl]azo]-2,5-dimethylphenyl]azo]naphthalene-1,3,6-trisulphonate $C_{31}H_{24}ClN_9O_{12}S_4.4Na$

274-415-2 **70210-18-3**
tetrasodium 2-[[4-chloro-6-[[3-[(1-hydroxy-4-sulphonato-2-naphthyl)azo]-4-sulphonatophenyl]amino]-1,3,5-triazin-2-yl]amino]benzene-1,4-disulphonate $C_{25}H_{18}ClN_7O_{13}S_4.4Na$

274-416-8 **70210-19-4**
disodium 7-[(4-chloro-6-methoxy-1,3,5-triazin-2-yl)methylamino]-4-hydroxy-3-[(4-methoxy-2-sulphonatophenyl)azo]naphthalene-2-sulphonate $C_{22}H_{19}ClN_6O_9S_2.2Na$

274-417-3 **70210-20-7**
trisodium 5-[[4-chloro-6-(methylphenylamino)-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulphonatophenyl)azo]naphthalene-2,7-disulphonate $C_{26}H_{20}ClN_7O_{10}S_3.3Na$

274-418-9 **70210-21-8**
trisodium 7-[[4-chloro-6-[(3-sulphonatophenyl)amino]-1,3,5-triazin-2-yl]methylamino]-4-hydroxy-3-[(2-sulphonatophenyl)azo]naphthalene-2-sulphonate $C_{26}H_{20}ClN_7O_{13}S_3.3Na$

274-419-4 **70210-23-0**
trisodium 4-[[2,4-dihydroxy-3-[(4-methoxyphenyl)azo]-5-[[4-[(4-nitro-2-sulphonatophenyl)amino]phenyl]azo]phenyl]azo]-5-hydroxynaphthalene-2,7-disulphonate $C_{35}H_{26}N_6O_{18}S_3.3Na$

274-421-5 **70210-24-1**
disodium 5-[[2,4-dihydroxy-5-[(4-nitrophenyl)azo]phenyl]azo]-4-hydroxy-3-[(4-nitrophenyl)azo]naphthalene-2,7-disulphonate $C_{28}H_{18}N_6O_{13}S_2.2Na$

274-422-0 **70210-25-2**
disodium 5-[[2,4-dihydroxy-5-[(2-hydroxy-3,5-dinitrophenyl)azo]phenyl]azo]-4-hydroxy-3-[(4-nitrophenyl)azo]naphthalene-2,7-disulphonate $C_{28}H_{17}N_9O_{16}S_2.2Na$

274-423-6 **70210-26-3**
trisodium 7-[[2-[(aminocarbonyl)amino]-4-[[4-chloro-6-(1-methylethoxy)-1,3,5-triazin-2-yl]amino]phenyl]azo]naphthalene-1,3,6-trisulphonate $C_{23}H_{21}ClN_8O_{11}S_3.3Na$

274-424-1 **70210-27-4**
disodium 1-amino-4-[[3-[[4-chloro-6-(2-ethoxyethoxy)-1,3,5-triazin-2-yl]amino]-2,4,6-trimethyl-5-sulphonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{30}H_{29}ClN_6O_{12}S_2.2Na$

274-425-7 **70210-29-6**
Benzoic acid, 3,3'-[1,2-ethanediylbis[oxycarbonylimino-4,1-phenyleneimino(1-hydroxy-3-sulfo-6,2-naphthalenediyl)azo-[2-(carboxymethoxy)-4,1-naphthalenediyl]azo-4,1-phenylenecarbonylimino]]bis[6-hydroxy-, hexasodium salt $C_{58}H_{64}N_{14}O_{25}S_2.6Na$

274-426-2 **70210-30-9**
tetrasodium 2,2'-[1,4-phenylenebis[carbonylimino[2-acetamido-4,1-phenylene]azo]]bis[5-[(4-sulphonatophenyl)azo]benzenesulphonate] $C_{48}H_{32}N_{12}O_{16}S_4.4Na$

274-427-8 **70210-31-0**
tetrasodium 8-[[4-[(4-amino-3-sulphonatophenyl)azo]-6-sulphonatonaphthyl]azo]-5-[[6-(benzoylamino)-1-hydroxy-3-sulphonato-2-naphthyl]azo]naphthalene-2-sulphonate $C_{43}H_{30}N_5O_{14}S_4.4Na$

274-428-3 **70210-32-1**
sodium 3-benzamido-4-hydroxy-5-[[1-[[4'-[[2-[[2-hydroxy-5-(methylsulphonyl)phenyl]azo]-1,3-dioxobutyl]amino]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]carbamoyl]-2-oxopropyl]azo]benzenesulphonate $C_{42}H_{39}N_7O_{14}S_2.Na$

274-429-9 **70210-33-2**
tetrasodium 2,2'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis[azo(2-amino-5-hydroxy-7-sulphonato-6,1-naphthylene)azo]]bis[5-nitrobenzoate] $C_{48}H_{34}N_{12}O_{28}S_2.4Na$

274-430-4 **70210-34-3**
tetrasodium 5-[[2,4-dihydroxy-5-[[4-[(4-nitro-2-sulphonatophenyl)amino]phenyl]azo]phenyl]azo]-4-hydroxy-3-[4-[(4-nitro-2-sulphonatophenyl)amino]phenyl]azo]naphthalene-2,7-disulphonate $C_{40}H_{25}N_{10}O_{19}S_4.4Na$

274-432-5 **70210-35-4**
tetrasodium 7-amino-3-[[2,5-dimethoxy-4-[[7-sulphonato-4-[(2-sulphonatophenyl)azo]naphthyl]azo]phenyl]azo]-4-hydroxy-8-[(3-sulphonatophenyl)azo]naphthalene-2-sulphonate $C_{40}H_{27}N_9O_{15}S_4.4Na$

274-433-0 **70210-36-5**
disodium 7,7'-[azobis(4,1-phenylenecarbonylimino)]bis[4-hydroxy-3-[[2-hydroxy-5-(methylsulphonyl)phenyl]azo]naphthalene-2-sulphonate] $C_{48}H_{36}N_6O_{16}S_4.2Na$

274-434-6 **70210-37-6**
disodium 5-(benzoylamino)-4-hydroxy-3-[[2-(2-methylphenoxy)phenyl]azo]naphthalene-2,7-disulphonate $C_{30}H_{23}N_3O_9S_2.2Na$

274-435-1 **70210-38-7**
disodium 2-[3-nitro-4-[[4-(phenylamino)-3-sulphonatophenyl]amino]benzoyl]benzoate $C_{26}H_{19}N_3O_8S.2Na$

274-436-7 **70210-39-8**
disodium 5-[[4-[(2-bromo-1-oxoallyl)amino]-2-sulphonatophenyl]azo]-4-hydroxy-6-(methylamino)naphthalene-2-sulphonate $C_{20}H_{17}BrN_4O_5S_2.2Na$

274-437-2 **70210-40-1**
disodium 6-amino-5-[[4-[(2-bromo-1-oxoallyl)amino]-2-sulphonatophenyl]azo]-4-hydroxynaphthalene-2-sulphonate $C_{19}H_{15}BrN_4O_8S_2.2Na$

274-438-8 **70210-41-2**
disodium 6-amino-5-[[5-[(2-bromo-1-oxoallyl)amino]-2-sulphonatophenyl]azo]naphthalene-2-sulphonate $C_{19}H_{15}BrN_4O_7S_2.2Na$

274-439-3 **70210-42-3**
disodium 1-amino-4-[[3-[(2,3-dibromo-1-oxopropyl)amino]-2,4,6-trimethyl-5-sulphonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{26}H_{23}Br_2N_3O_9S_2.2Na$

274-440-9 **70210-43-4**
trisodium 7-[[4-chloro-6-[(4-sulphonatophenyl)amino]-1,3,5-triazin-2-yl]methylamino]-4-hydroxy-3-[(2-sulphonatophenyl)azo]naphthalene-2-sulphonate $C_{26}H_{20}ClN_7O_{10}S_3.3Na$

274-441-4 **70210-44-5**
sodium 5-[[3-[[5-[[4-[[[4-[(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl)azo]phenyl]amino]carbonyl]phenyl]azo]-2,4-dihydroxyphenyl]azo]-4-hydroxyphenyl]azo]salicylate $C_{36}H_{27}N_{11}O_8.Na$

274-443-5 **70210-45-6**
disodium 5,5'-[sulphonylbis(3,1-phenyleneazo)]bis[6-amino-4-hydroxynaphthalene-2-sulphonate] $C_{32}H_{24}N_6O_{10}S_3.2Na$

274-444-0 **70210-46-7**
trisodium 5-[[4-chloro-6-(methylphenylamino)-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(4-methyl-2-sulphonatophenyl)azo]naphthalene-2,7-disulphonate $C_{27}H_{22}ClN_7O_{10}S_3.3Na$

274-445-6 **70210-47-8**
pentasodium 7-[[2-[(carbamoylamino]-4-[4-[[5-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulphonato-1-anthryl)amino]-2-sulphonatoanilino]-6-chloro-1,3,5-triazin-2-yl]amino]phenyl]azo]naphthalene-1,3,6-sulphonate $C_{40}H_{28}ClN_{11}O_{18}S_5.5Na$

274-446-1 **70214-76-5**
6,8-dimethylnona-3,5-dien-2-one $C_{11}H_{18}O$

274-447-7 **70214-77-6**
6,8-dimethylnonan-2-ol $C_{11}H_{24}O$

274-448-2 **70216-96-5**
2-(2-benzothiazolyloxy)phenol $C_{13}H_9NO_2S$

274-449-8 **70220-06-3**
(*Z*)-1-methoxyhex-3-ene $C_7H_{14}O$

274-450-3 **70220-23-4**
(*Z*)-1-(allyloxy)hex-3-ene $C_9H_{16}O$

274-451-9 **70222-88-7**
(*R*)-1,3,3-trimethyl-2-oxabicyclo[2.2.2]octan-6-one $C_{10}H_{16}O_2$

274-452-4 **70224-59-8**
tetrasodium 5-[[4-[[4-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-7-sulphonato-1-naphthyl]azo]-1-naphthyl]azo]naphthalene-1,3,6-trisulphonate $C_{33}H_{22}ClN_9O_{12}S_4.4Na$

274-454-5 **70224-83-8**
hexasodium 4,4'-bis[[4-chloro-6-[[3-[[1-(2,5-dichloro-4-sulphonatophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-sulphonatophenyl]amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{52}H_{36}Cl_6N_{18}O_{20}S_6.6Na$

274-455-0 **70224-84-9**
1*H*-Pyrazole-3-carboxylic acid, 4,4'-[carbonylbis[imino(3-sulfo-4,1-phenylene)imino(6-chloro-1,3,5-triazine-4,2-diyl)imino(6-sulfo-3,1-phenylene)azo]]bis[4,5-dihydro-5-oxo-1-(4-sulfophenyl)-, octasodium salt $C_{51}H_{36}Cl_2N_{20}O_{25}S_6.8Na$

274-456-6 **70224-85-0**
trisodium 5-[[4-[[[4-[[4-[(4,8-disulphonato-2-naphthyl)azo]-3-methylphenyl]azo]-2-methoxy-5-methylphenyl]amino]carbonyl]phenylazo]salicylate $C_{39}H_{31}N_7O_{11}S_2.3Na$

274-457-1 **70224-86-1**
trisodium 4-(acetylamino)-6-[[5-[(2-bromo-1-oxoallyl)amino]-2-sulphonatophenyl]azo]-5-hydroxynaphthalene-1,7-disulphonate $C_{21}H_{17}BrN_4O_{12}S_3.3Na$

274-458-7 **70224-87-2**
sodium [[9,10-dihydro-4-(isopropylamino)-9,10-dioxo-1-anthryl]amino]methoxytoluenesulphonate $C_{25}H_{24}N_2O_6S.Na$

274-459-2 **70224-88-3**
sodium [3-[[9,10-dihydro-4-(isopropylamino)-9,10-dioxo-1-anthryl]amino]butyl]benzenesulphonate $C_{27}H_{28}N_2O_5S.Na$

274-460-8 **70225-14-8**
heptadecafluorooctanesulphonic acid, compound with 2,2'-iminodiethanol (1:1) $C_8HF_{17}O_3S.C_4H_{11}NO_2$

274-461-3 **70225-15-9**
bis(2-hydroxyethyl)ammonium pentadecafluoroheptane-1-sulphonate $C_7HF_{15}O_3S.C_4H_{11}NO_2$

274-462-9 **70225-16-0**
tridecafluorohexanesulphonic acid, compound with 2,2'-iminodiethanol (1:1) $C_6HF_{13}O_3S.C_4H_{11}NO_2$

274-463-4 **70225-17-1**
bis(2-hydroxyethyl)ammonium 1,1,2,2,3,3,4,4,5,5,5-undecafluoropentane-1-sulphonate $C_5HF_{11}O_3S.C_4H_{11}NO_2$

274-465-5 **70225-18-2**
1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonic acid, compound with 2,2'-iminodiethanol (1:1) $C_4H_{11}NO_2.C_4HF_9O_3S$

274-466-0 **70225-20-6**
bis[trimethyl-3-[[(pentadecafluoroheptyl)sulphonyl]amino]propylammonium] sulphate $C_{13}H_{16}F_{15}N_2O_2S.^1/_2O_4S$

274-467-6 **70225-22-8**
bis[trimethyl-3-[[(nonafluorobutyl)sulphonyl]amino]propylammonium] sulphate $C_{10}H_{16}F_9N_2O_2S.^1/_2O_4S$

274-468-1 **70225-24-0**
bis[trimethyl-3-[[(undecafluoropentyl)sulphonyl]amino]propylammonium] sulphate $C_{11}H_{16}F_{11}N_2O_2S.^1/_2O_4S$

274-469-7 **70225-26-2**
[3-[[(heptadecafluorooctyl)sulphonyl]amino]propyl]trimethylammonium hydrogen sulphate $C_{14}H_{16}F_{17}N_2O_2S.^1/_2O_4S$

274-470-2 **70233-62-4**
2-phosphonobutane-1,2,4-tricarboxylic acid, ammonium salt $C_7H_{11}O_9P.xH_3N$

274-471-8 **70234-85-4**
(±)-1,2,3,4,5,6,7,8-octahydro-1-(4-methoxybenzyl)isoquinolinium chloride $C_{17}H_{23}NO.ClH$

274-472-3 **70236-38-3**
sodium*α*-(acryloylamino)-[4-[[9,10-dihydro-4-(isopropylamino)-9,10-dioxo-1-anthryl]amino]phenoxy]toluenesulphonate $C_{33}H_{29}N_3O_7S.Na$

274-473-9 **70236-40-7**
Chromate(1-), [2-(3-chlorophenyl)-2,4-dihydro-4-[[2-hydroxy-5-(methylsulfonyl)phenyl]azo]-5-methyl-3*H*-pyrazol-3-onato(2-)][methyl [7-hydroxy-8-[[2-hydroxy-5-(methylsulfonyl)phenyl]azo]-1-naphthalenyl]carbamato(2-)]-, sodium $C_{36}H_{28}ClCrN_7O_{10}S_2.Na$

274-474-4 **70236-41-8**
Cobaltate(1-), [2,4-dihydro-4-[[2-hydroxy-5-(methylsulfonyl)phenyl]azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][*N*-[7-hydroxy-8-[[2-hydroxy-5-(methylsulfonyl)phenyl]azo]-1-naphthalenyl]acetamidato(2-)]-, sodium $C_{36}H_{29}CoN_7O_9S_2.Na$

274-476-5 **70236-43-0**
sodium bis[5-[(5-chloro-2-hydroxyphenyl)azo]-6-hydroxy-*N*-(2-hydroxyethyl)-*N*-methylnaphthalene-2-sulphonamidato(2-)]cobaltate(1-) $C_{33}H_{32}Cl_2CoN_6O_{10}S_2.Na$

274-477-0 **70236-44-1**
sodium bis[2-(3-chlorophenyl)-2,4-dihydro-4-[[2-hydroxy-5-mesylphenyl]azo]-5-methyl-3*H*-pyrazol-3-onato(2-)]cobaltate(1-) $C_{34}H_{26}Cl_2CoN_3O_8S_2.Na$

274-478-6 **70236-45-2**
2-[2-[4-[(2-cyanoethyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indolium trichlorozincate $C_{23}H_{26}N_3.Cl_3Zn$

274-479-1 **70236-46-3**
2-[[4-(dimethylamino)phenyl]azo]-1,3-dimethyl-1*H*-imidazolium trichlorozincate(1-) $C_{13}H_{18}N_5.Cl_3Zn$

274-480-7 **70236-49-6**
[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(3-)]chromium $C_{20}H_{10}CrN_3O_7S$

274-481-2 **70236-50-9**
trisodium [4-amino-5-hydroxy-6-[[2-hydroxy-4-sulpho-6-[(2,5,6-trichloro-4-pyrimidinyl)amino]-1-naphthyl]azo]naphthalene-1,3-disulphonato(5-)]cuprate(3-) $C_{24}H_{10}Cl_3CuN_6O_{11}S_3.3Na$

274-482-8 **70236-51-0**
2,7-Naphthalenedisulfonic acid, 4-hydroxy-5-[[4-[[4-[[5-hydroxy-6-[(2-methoxy-5-sulfophenyl)azo]-7-sulfo-2-naphthalenyl]amino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-5-methoxy-2-methylphenyl]azo]-, tetrasodium salt $C_{44}H_{36}N_{10}O_{16}S_4.4Na$

274-483-3 **70236-52-1**
trisodium [*μ*-[2-[[6-[[[[6-[(3-chloro-2-hydroxy-5-sulphophenyl)azo]-5-hydroxy-7-sulpho-2-naphthyl]amino]carbonyl]amino]-1-hydroxy-3-sulpho-2-naphthyl]azo]benzoato(7-)]]dicuprate(3-) $C_{34}H_{16}ClCu_2N_6O_{15}S_3.3Na$

274-484-9 **70236-53-2**
trisodium [2-[[4-[[6-[(4-amino-6-chloro-1,3,5-triazin-2-yl)methylamino]-1-hydroxy-3-sulpho-2-naphthyl]azo]-5-hydroxy-*o*-tolyl]azo]benzene-1,4-disulphonato(5-)]cuprate(3-) $C_{27}H_{17}ClCuN_9O_{11}S_3.3Na$

274-485-4 **70236-54-3**
trisodium [4-amino-5-hydroxy-6-[[2-hydroxy-3-sulpho-5-[(2,5,6-trichloro-4-pyrimidinyl)amino]phenyl]azo]naphthalene-1,3-disulphonato(5-)]cuprate(3-) $C_{20}H_8Cl_3CuN_6O_{11}S_3.3Na$

274-487-5 **70236-55-4**
disodium [1-[(2-hydroxy-3,5-dinitrophenyl)azo]-2-naphtholato(2-)][3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(3-)]chromate(2-) $C_{36}H_{18}CrN_7O_{13}S.2Na$

274-488-0 **70236-56-5**
disodium [3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(3-)][*N*-[7-hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthyl]acetamidato(2-)]chromate(2-) $C_{38}H_{22}CrN_7O_{12}S.2Na$

274-489-6 **70236-57-6**
disodium [3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(3-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromate(2-) $C_{36}H_{19}CrN_6O_{11}S.2Na$

274-490-1 **70236-60-1**
disodium [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(3-)]chromate(2-) $C_{36}H_{21}CrN_8O_{11}S.2Na$

274-491-7 **70236-61-2**
disodium [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][2-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-5-nitrobenzenesulphonato(3-)]chromate(2-) $C_{32}H_{19}CrN_8O_{11}S.2Na$

274-492-2 **70236-62-3**
disodium [3-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonato(3-)][1-[[2-hydroxy-5-(phenylazo)phenyl]azo]-2-naphtholato(2-)]chromate(2-) $C_{33}H_{24}CrN_9O_9S.2Na$

274-493-8 **70239-77-9**
4-[(3-aminobenzoyl)amino]-5-hydroxynaphthalene-1,7-disulphonic acid $C_{17}H_{14}N_2O_8S_2$

274-494-3 **70240-34-5**
N-[3-(diethoxymethylsilyl)propyl]ethylenediamine $C_{10}H_{26}N_2O_2Si$

274-495-9 **70247-25-5**
4'-(decyloxy)[1,1'-biphenyl]-4-carbonitrile $C_{23}H_{29}NO$

274-496-4 **70247-68-6**
sodium 4-chloro-3-[4-[[2-[(2-chlorophenoxy)sulphonyl]phenyl]azo]-2,5-dihydro-5-imino-3-methyl-1*H*-pyrazol-1-yl]benzenesulphonate $C_{22}H_{17}Cl_2N_5O_6S_2.Na$

274-498-5 **70247-69-7**
disodium 4,4'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis[iminocarbonyl(2-hydroxy-4,1-phenylene)azo]]bis(3-hydroxynaphthalene-1-sulphonate) $C_{48}H_{36}N_6O_{14}S_2.2Na$

274-499-0 **70247-70-0**
disodium 4-[4-[[5-[(2-bromo-1-oxoallyl)amino]-2-sulphonatophenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-2,5-dichlorobenzenesulphonate $C_{19}H_{14}BrCl_2N_5O_8S_2.2Na$

274-500-4 **70247-71-1**
tetrasodium [*μ*-[[2,2'-[carbonylbis[imino(2-sulpho-*p*-phenylene)vinylene(3-sulpho-*p*-phenylene)(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazole-1,4-diyl)azo]]bis[benzoato]](8-)]]dicuprate(4-) $C_{51}H_{32}Cu_2N_{10}O_{19}S_4.4Na$

274-502-5 **70247-72-2**
trisodium [4-hydroxy-5-[[1-hydroxy-3-sulpho-6-[[4-[(2,5,6-trichloro-4-pyrimidinyl)amino]phenyl]amino]-2-naphthyl]azo]benzene-1,3-disulphonato(5-)]cuprate(3-) $C_{26}H_{12}Cl_3CuN_6O_{11}S_3.3Na$

274-503-0 **70247-74-4**
sodium bis[*N*-(2-chlorophenyl)-2-[[2-hydroxy-5-(*N*-methylsulphamoyl)phenyl]azo]-3-oxobutyramidato(2-)]cobaltate(1-) $C_{34}H_{30}Cl_2CoN_8O_{10}S_2.Na$

274-504-6 **70247-75-5**
disodium [5,8-dichloro-2-[(5-chloro-2-hydroxyphenyl)azo]-1-naphtholato(2-)][4-hydroxy-3-[(2-hydroxy-4-nitrophenyl)azo]naphthalene-1-sulphonato(3-)]chromate(2-) $C_{32}H_{15}Cl_3CrN_5O_9S.2Na$

274-505-1 **70247-76-6**
sodium bis[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-*N*-(2-methoxyethyl)benzenesulphonamidato(2-)]cobaltate(1-)
$C_{38}H_{34}CoN_6O_{10}S_2.Na$

274-506-7 **70247-77-7**
sodium bis[2-[[1-(3-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-5-sulphamoylbenzoato(2-)]chromate(1-) $C_{34}H_{24}Cl_2CrN_{10}O_{10}S_2.Na$

274-507-2 **70247-95-9**
Phenol, sulfonated, condensed, sodium salts

274-508-8 **70248-09-8**
C.I. Pigment Brown 37
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77890.

274-509-3 **70248-25-8**
Carboxylic acids, C_{6-18} and C_{6-18}-unsatd. mono- and C_{8-15}-di-

274-510-9 **70248-26-9**
Carboxylic acids, C_{6-18} and C_{6-18}-unsatd. mono- and C_{8-15} di-, distn. residues
A complex residuum from the distillation of C_{6-18} saturated and unsaturated monobasic acids and C_{8-15} dibasic acids. It consists predominantly of C_{9-18} saturated monobasic acids, C_{8-15} saturated dibasic acids. Polymers, anhydrides, and polyesters may also be present.

274-511-4 **70248-27-0**
Fatty acids, animal, distn. residues
A complex residuum from the distillation of mixed animal fatty acids. It contains predominantly C_{16-18} fatty acid glycerides and sterols, oxidized polymeric materials, free fatty acids, and neutral materials.

274-513-5 **70248-31-6**
Fatty acids, mixed tallow and vegetable-oil, distn. residues
A complex residuum from the distillation of mixed tallow and vegetable-oil fatty acids. It consists primarily of linoleic acid, oleic acid, stearic acid and their glycerides and sterols.

274-514-0 **70248-35-0**
Fatty acids, wheat germ-oil, distn. residues
A complex residuum from the distillation of wheat germ-oil fatty acids. It consists primarily of C_{16} and C_{18} saturated and unsaturated monobasic acids and their glycerides and sterols. Polymeric and neutral material may also be present.

274-515-6 **70248-52-1**
bis[trimethyl-3-[[(tridecafluorohexyl)sulphonyl]aminc]propylammonium] sulphate $C_{12}H_{16}F_{13}N_2O_2S.{}^1/_2O_4S$

274-516-1 **70254-42-1**
quinolin-2-ol C_9H_7NO

274-517-7 **70259-85-7**
potassium 1,1,2,2,3,3,4,4-octafluorobutane-1-sulphonate
$C_4H_2F_8O_3S.K$

274-518-2 **70259-86-8**
1,1,2,2,3,3,4,4-octafluorobutane-1-sulphonic acid $C_4H_2F_8O_3S$

274-519-8 **70263-43-3**
α-(4-bromophenyl)-*α*-vinylpyridine-3-methanol
$C_{14}H_{12}BrNO$

274-520-3 **70267-73-1**
sodium 2-[7-(diethylamino)-2-oxo-2*H*-1-benzopyran-3-yl]-1*H*-benzimidazolesulphonate $C_{20}H_{19}N_3O_5S.Na$

274-521-9 **70268-38-1**
lead(2+) nitroresorcinolate $C_6H_5NO_4.Pb$

274-522-4 **70268-41-6**
manganese divalerate $C_5H_{10}O_2.{}^1/_2Mn$

274-524-5 **70277-59-7**
bis[[1,4-phenylenebis[methylene(ethylimino)-4,1-phenylene[[4-(dimethylamino)phenyl]methylidyne]-2,5-cyclohexadiene-4,1-diylidene]]dimethylammonium] diacetate
$C_{58}H_{66}N_6.2C_2H_3O_2$

274-525-0 **70277-62-2**
bis[[1,4-phenylenebis[methylene(ethylimino)(2-methyl-4,1-phenylene)[[4-(dimethylamino)phenyl]methylidyne] 2,5-cyclohexadiene-4,1-diylidene]]dimethylammonium] diacetate
$C_{60}H_{70}N_6.2C_2H_3O_2$

274-526-6 **70280-88-5**
2-(dimethylamino)-1,1-dimethylethyl diphenylglycolate hydrochloride $C_{20}H_{25}NO_3.ClH$

274-527-1 **70281-39-9**
sodium [2-[(2-hydroxy-5-mesylphenyl)azo]-3-oxo-*N*-phenylbutyramidato(2-)][methyl [7-hydroxy-8-[(2-hydroxy-5-mesylphenyl)azo]-1-naphthyl]carbamato(2-)]chromate(1)
$C_{36}H_{30}CrN_6O_{11}S_2.Na$

274-528-7 **70281-40-2**
sodium bis[3-[[4,5-dihydro-3-methyl-5-oxo-1-(*p*-tolyl)-1*H*-pyrazol-4-yl]azo]-4-hydroxy-*N*-methylbenzenesulphonamidato(2-)]cobaltate(1-) $C_{36}H_{34}CoN_{10}O_8S_2.Na$

274-529-2 **70281-93-5**
potassium *N*-[(heptadecafluorooctyl)sulphonyl]-*N*-methylglycinate $C_{11}H_6F_{17}NO_4S.K$

274-530-8 **70283-04-4**
(*Z*)-*N*-pyren-1-yl-9-octadecenamide $C_{34}H_{43}NO$

274-531-3 **70283-15-7**
(*Z*)-*N*-(9-ethyl-9*H*-carbazol-3-yl)-9-octadecenamide
$C_{32}H_{46}N_2O$

274-532-9 **70285-36-8**
di[1,3,5-triazine-2,4,6-triamine] oxalate $C_3H_6N_6.{}^1/_2C_2H_2O_4$

274-533-4 **70285-70-0**
Adenosine 5'-(trihydrogen diphosphate), monopotassium salt
$C_{10}H_{15}N_5O_{10}P_2.K$

274-535-5 **70287-30-8**
trans-(±)-7-amino-3-methyl-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid $C_8H_{10}N_2O_3S$

274-536-0 **70288-86-7**
Ivermectin

274-537-6 **70288-95-8**
Chromate(1-), [*N*-[3-[[8-(acetylamino)-2-hydroxy-1-naphthalenyl]azo]-2-hydroxy-5-nitrophenyl]acetamidato(2-)][*N*-[7-hydroxy-8-[[2-hydroxy-5-[(methylamino)sulfonyl]phenyl]azo]-1-naphthalenyl]acetamidato(2-)]-, sodium
$C_{39}H_{31}CrN_9O_{11}S.Na$

274-538-1 **70288-97-0**
1-chloro-3-(dibromomethyl)benzene $C_7H_5Br_2Cl$

274-539-7 **70288-99-2**
4-dipropylaminobutyronitrile $C_{10}H_{20}N_2$

274-540-2 **70289-00-8**
γ-(1-methylethoxy)benzenebutyronitrile $C_{13}H_{17}NO$

274-541-8 **70289-09-7**
2-(dodecyloxy)pyridine $C_{17}H_{29}NO$

274-542-3 **70289-27-9**
octyl 2-pyridyl ether $C_{13}H_{21}NO$

274-543-9 **70289-37-1**
nonyl cyclohexanecarboxylate $C_{16}H_{30}O_2$

274-544-4 **70289-38-2**
4-chloro-4'-isopropylbutyrophenone $C_{13}H_{17}ClO$

274-546-5 **70289-39-3**
p-bromo-*α*-cyclopropylbenzyl alcohol $C_{10}H_{11}BrO$

274-547-0 **70293-55-9**
2-[(2-methyl-1-oxoallyl)oxy]ethyl 1,3-dihydro-1,3-dioxoisobenzofuran-5-carboxylate $C_{15}H_{12}O_7$

274-548-6 **70304-36-8**
tetrasodium [2-[2-[4-[[3-hydroxy-4-[(2-hydroxy-5-sulphophenyl)azo]phenyl]azoxy]-2-sulphophenyl]vinyl]-5-[[4-[(4-sulphophenyl)azo]-2,5-xylyl]azoxy]benzenesulphonato(6-)]cuprate(4-) $C_{40}H_{26}CuN_8O_{16}S_4.4Na$

274-549-1 **70304-37-9**
tetrasodium 4,4'-bis[[2-methoxy-5-methyl-4-[(4-sulphonatophenyl)azo]phenyl]azoxy]stilbene-2,2'-disulphonate
$C_{42}H_{36}N_8O_{16}S_4.4Na$

274-550-7 **70304-38-0**
trisodium [5-[[4-[(3-chloro-2-hydroxy-5-sulphophenyl)azo]-3-hydroxyphenyl]azoxy]-2-[2-(4-nitro-2-sulphophenyl)vinyl]benzenesulphonato(5-)]cuprate(3-)
$C_{26}H_{13}ClCuN_5O_{14}S_3.3Na$

274-551-2 **70304-39-1**
tetrasodium [2-[2-[4-[[5-hydroxy-4-[(2-hydroxy-5-sulphophenyl)azo]-2-methoxyphenyl]azoxy]-2-sulphophenyl]vinyl]-5-[[4-[(4-sulphophenyl)azo]phenyl]azoxy]benzenesulphonato(6-)]cuprate(4-) $C_{39}H_{24}CuN_8O_{17}S_4.4Na$

274-552-8 **70304-40-4**
tetrasodium [*μ*-[[2,2'-(vinylene)bis[5-[[5-hydroxy-4-[(2-hydroxy-5-sulphophenyl)azo]-2-methoxyphenyl]azoxy]benzenesulphonato]](8-)]]dicuprate(4-) $C_{40}H_{24}Cu_2N_8O_{20}S_4.4Na$

274-553-3 **70311-20-5**
ethyl 3-(3,4,5-trimethoxyphenyl)propionate $C_{14}H_{20}O_5$

274-554-9 **70321-14-1**
N,N'-bis(9,10-dihydro-9,10-dioxo-1-anthryl)terephthaldiamide $C_{36}H_{20}N_2O_6$

274-555-4 **70321-15-2**
ethyl *N*-(9,10-dihydro-4-hydroxy-9,10-dioxo-1-anthryl)-*β*-alaninate $C_{19}H_{17}NO_5$

274-557-5 **70321-54-9**
Calcium, decanoate octanoate complexes

274-558-0 **70321-55-0**
Lead, decanoate octanoate complexes

274-559-6 **70321-63-0**
Oils, lanolin

274-560-1 **70321-67-4**
Tar bases, coal, quinoline derivs. fraction

274-561-7 **70321-71-0**
Fatty acids, C_{16-18} and C_{18}-unsatd., distn. residues
The complex residuum from the distillation of the products from the hydrolysis of C_{16-18} and C_{18}-unsaturated fatty acid glycerides. It contains predominantly trialkylglycerides and undistilled carboxylic acids.

274-562-2 **70321-72-1**
Fatty acids, C_{8-18} and C_{18}-unsatd., distn. residues
A complex residuum from the distillation of products from the hydrolysis of C_{8-18} and C_{18} unsaturated carboxylic acid glycerides. It contains predominantly trialkylglycerides and undistilled carboxylic acids.

274-563-8 **70321-73-2**
Fatty acids, C_{14-18} and C_{16-18}-unsatd., distn. residues
A complex residuum from the distillation of products from the hydrolysis of C_{14-18} and C_{16-18} unsaturated carboxylic acid glycerides. It contains predominantly trialkylglycerides and undistilled carboxylic acids.

274-564-3 **70321-75-4**
Balsams, Douglas-fir, sulfurized, palladium salts

274-565-9 **70321-79-8**
Creosote oil, high-boiling distillate
The high-boiling distillation fraction obtained from the high temperature carbonization of bituminous coal which is further refined to remove excess crystalline salts. It consists primarily of creosote oil with some of the normal polynuclear aromatic salts, which are components of coal tar distillates, removed. It is crystal free at approximately 5°C (41°F).

274-566-4 **70321-80-1**
Creosote oil, low-boiling distillate
The low-boiling distillation fraction obtained from the high temperature carbonization of bituminous coal, which is further refined to remove excess crystalline salts. It consists primarily of creosote oil with some of the normal polynuclear aromatic salts, which are components of coal tar distillate, removed. It is crystal free at approximately 38°C (100°F).

274-568-5 **70321-81-2**
potassium sodium 7-hydroxy-8-[[4-(phenylazo)phenyl]azo]naphthalene-1,3-disulphonate $C_{22}H_{16}N_4O_7S_2.xK.xNa$

274-569-0 **70321-85-6**
potassium 4-acetoacetylaminobenzenesulphonate $C_{10}H_{11}NO_5S.K$

274-570-6 **70321-86-7**
2-(2*H*-benzotriazol-2-yl)-4,6-bis(1-methyl-1-phenylethyl)phenol $C_{30}H_{29}N_3O$

274-571-1 **70324-51-5**
magnesium diphenyl dicarbonate $C_7H_6O_3.{}^1/_2Mg$

274-572-7 **70331-94-1**
(1,2-dioxoethylene)bis(iminoethylene) bis[3-(3,5-di-*tert*-butyl-4-hydroxyphenyl)propionate] $C_{40}H_{60}N_2O_8$

274-573-2 **70333-07-2**
disilver arsenide Ag_2As

274-574-8 **70340-04-4**
(2-hydroxybenzyl)triphenylphosphonium bromide $C_{25}H_{22}OP.Br$

274-575-3 **70347-42-1**
2'-Guanylic acid, disodium salt $C_{10}H_{14}N_5O_8P.2Na$

274-576-9 **70353-45-6**
1-bicyclo[2.2.1]hept-5-en-2-ylpentane-1,4-dione $C_{12}H_{16}O_2$

274-577-4 **70353-84-3**
2-[2-[(4-ethoxyphenyl)amino]vinyl]-1,3,3-trimethyl-3*H*-indolium hydrogen sulphate $C_{21}H_{25}N_2O.HO_4S$

274-579-5 **70353-88-7**
bis[[2-[[4-[(2-chloro-4-nitrophenyl)azo]phenyl]methylamino]ethyl]trimethylammonium] tetrachlorozincate $C_{18}H_{23}ClN_5O_2.{}^1/_2Cl_4Zn$

274-580-0 **70354-87-9**
S-(3-chloro-2-methyl-3-oxopropyl) (±)ethanethioate $C_6H_9ClO_2S$

274-581-6 **70356-09-1**
1-[4-(1,1-dimethylethyl)phenyl]-3-(4-methoxyphenyl)propane-1,3-dione $C_{20}H_{22}O_3$

274-582-1 **70356-31-9**
Tar bases, coal, reaction products with 1,2-dichloroethane, quaternized

274-583-7 **70356-32-0**
Benzene, C_{14-26}-alkyl derivs.

274-584-2 **70364-24-8**
dimethyl 5-(*N*-tosylsulphamoyl)isophthalate, potassium salt $C_{17}H_{17}NO_8S_2.K$

274-585-8 **70364-64-6**
isotridecyl palmitate $C_{29}H_{58}O_2$

274-586-3 **70375-22-3**
benzyl (*S*)-[4-(amidinoamino)-1-[[(4-methyl-2-oxo-2*H*-1-benzopyran-7-yl)amino]carbonyl]butyl]carbamate monohydrochloride $C_{24}H_{27}N_5O_5.ClH$

274-587-9 **70383-86-7**
4-(3'-methyl-2,2'-spirobi[2*H*-1-benzopyran]-7-yl)morpholine $C_{22}H_{21}NO_3$

274-588-4 **70384-29-1**
Bleomycinamide, N^1-[3-[(1-phenylethyl)amino]propyl]-, (*S*)-, sulfate (1:1) (salt) $C_{61}H_{88}N_{18}O_{21}S_2.H_2O_4S$

274-590-5 **70384-51-9**
tris[2-(2-methoxyethoxy)ethyl]amine $C_{15}H_{33}NO_6$

274-591-0 **70393-85-0**
trisodium hydrogen bis[*N*-(phosphonatomethyl)aminoacetate] $C_3H_8NO_5P.{}^3/_2Na$

274-592-6 **70394-23-9**
3-(dimethylamino)hexahydro-2*H*-azepin-2-one $C_8H_{16}N_2O$

274-593-1 **70398-33-3**
2-[[(4-methoxyphenyl)methylhydrazono]methyl]-1,3,3-trimethyl-3*H*-indolium dihydrogen phosphate $C_{20}H_{24}N_3O.H_2O_4P$

274-594-7 **70401-29-5**
2-methylacridine-9-carbaldehyde $C_{15}H_{11}NO$

274-595-2 **70401-32-0**
2-methyl-5H-dibenz(b,f)azepine-5-carboxamide $C_{16}H_{14}N_2O$

274-596-8 **70404-04-5**
(±)-5-butylfuran-2(5*H*)-one $C_8H_{12}O_2$

274-597-3 **70416-82-9**
sodium 1-amino-9,10-dihydro-4-[[4-(1,1-dimethylethyl)-2-methylphenyl]amino]-9,10-dioxoanthracene-2-sulphonate $C_{25}H_{24}N_2O_5S.Na$

274-598-9 **70419-10-2**
(*S*)-1,5-dimethylhexylamine $C_8H_{19}N$

274-599-4 **70419-11-3**
(*R*)-1,5-dimethylhexylamine $C_8H_{19}N$

274-600-8 **70421-89-5**
hydroxy(hydroxydimethylphenyl)dimethylbenzene $C_{16}H_{18}O_2$

274-601-3 **70424-76-9**
3,7,7-trimethylbicyclo[4.1.0]hept-3-ene-2-methanol $C_{11}H_{18}O$

274-602-9 **70424-77-0**
diethyl[2-[(3,7,7-trimethylbicyclo[4.1.0]hept-3-en-2-yl)methoxy]ethyl]amine $C_{17}H_{31}NO$

274-603-4 **70424-79-2**
diethyl[2-[(3,7,7-trimethylbicyclo[4.1.0]hept-3-en-2-yl)methoxy]ethyl]ammonium (*Z*)-2-butenedioate (1:1) $C_{17}H_{31}NO.C_4H_4O_4$

274-605-5 **70427-35-9**
sodium (±)-[(3-methoxy-1-methyl-3-oxoprop-1-enyl)amino]phenylacetate $C_{13}H_{15}NO_4.Na$

274-606-0 **70429-09-3**
bismuth, compound with europium (1:1) Bi.Eu

274-607-6 70445-30-6
benzene-1,2,4-tricarboxylic acid, diester with 1,1'-[isopropylidenebis(4,1-phenyleneoxy)]bis(3-phenoxypropan-2-ol) $C_{51}H_{44}O_{16}$

274-608-1 70446-10-5
europium trihydride EuH_3

274-609-7 70449-94-4
10,11-dihydro-5-methyl-5*H*-dibenzo[*a*,*d*]cycloheptene-5,10-imine $C_{16}H_{15}N$

274-610-2 70456-77-8
1*H*-perimidin-2-amine monohydrochloride $C_{11}H_9N_3.ClH$

274-611-8 70458-92-3
pefloxacine $C_{17}H_{23}FN_2O_3$

274-612-3 70458-93-4
ethyl 7-chloro-6-fluoro-4-hydroxyquinoline-3-carboxylate $C_{12}H_9ClFNO_3$

274-613-9 70458-95-6
3-carboxy-1-ethyl-6-fluoro-1,4-dihydro-7-(4-methyl-1-piperazinyl)-4-oxoquinoline monomethanesulphonate $C_{17}H_{20}FN_3O_3.CH_4O_3S$

274-614-4 70458-96-7
norfloxacin $C_{16}H_{18}FN_3O_3$

274-616-5 70466-83-0
5-acetyl-3-[2-[(3-amino-4-hydroxyphenyl)amino]ethylidene]-4-hydroxy-2*H*-pyran-2,6(3*H*)-dione $C_{15}H_{14}N_2O_6$

274-617-0 70473-30-2
(*E*)-1-(methoxymethoxy)-3,7-dimethylocta-2,6-diene $C_{12}H_{22}O_2$

274-618-6 70474-13-4
(3α,16α)-D-homoeburnamenine-14,15-dione 15-oxime hydrochloride $C_{20}H_{23}N_3O_2.xClH$

274-619-1 70476-82-3
1,4-dihydroxy-5,8-bis[[2-[(2-hydroxyethyl)amino]ethyl]amino]anthraquinone dihydrochloride $C_{22}H_{28}N_4O_6.2ClH$

274-620-7 70485-37-9
bis[4-butyl-1,2-dihydro-3-oxo-1,2-diphenyl-3*H*-pyrazol-5-yl] carbonate $C_{33}H_{32}N_4O_5$

274-621-2 70490-53-8
tetrakis[[2,2'-oxybis[ethanolato]](1-)]titanium $C_{16}H_{36}O_{12}Ti$

274-622-8 70495-27-1
bismuth, compound with silver (1:3) Ag.Bi

274-623-3 70495-28-2
zirconium antimonide SbZr

274-624-9 70495-35-1
thorium ditelluride Te_2Th

274-625-4 70495-37-3
ammonium 2-ethylhexyl sulphate $C_8H_{18}O_4S.H_3N$

274-627-5 70495-39-5
methylenebis[2,1-phenyleneoxy(1-methyl-2,1-ethanediyl)] diacrylate $C_{33}H_{36}O_6$

274-628-0 70496-34-3
trimethyl[2-(propionylthio)ethyl]ammonium chloride $C_8H_{18}NOS.Cl$

274-629-6 70499-13-7
7-chloro-2-methyl-4-quinolone $C_{10}H_8ClNO$

274-630-1 70513-65-4
Ethane, 1,2-dichloro-, distn. residues, vinyl chloride manuf.

274-631-7 70513-66-5
Ethene, chloro-, distn. residues, 1,2-dichloroethane dehydrochlorination

274-632-2 70513-89-2
Lead, alkyls, manufg. wastes

274-633-8 70514-05-5
Flue dust, lead blast furnace

274-634-3 70514-11-3
Lubricating oils, filtration residues

274-635-9 70514-12-4
Lubricating oils, used

274-636-4 70514-13-5
Oxirane, (chloromethyl)-, distn. residues

274-638-5 70514-23-7
Slimes and Sludges, chlorine manuf. mercury cell brine treatment

274-639-0 70514-37-3
Slimes and Sludges, lead sinter dust scrubber

274-640-6 70514-71-5
Slags, antimony-smelting
Substance resulting from the smelting of materials containing antimony obtained from primary and secondary sources and including recycled plant intermediates. Consists primarily of antimony and SiO_2 and may contain other residual non-ferrous metals and their compounds.

274-641-1 70516-41-5
2'-anilino-6'-[ethyl(3-methylbutyl)amino]-3'-methylspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{34}H_{34}N_2O_3$

274-642-7 70519-09-4
isooctanoic acid, iron salt $C_8H_{16}O_2.xFe$

274-643-2 70521-70-9
N-(2-hydroxydodecyl)-*N*-(2-hydroxyethyl)-β-alanine $C_{17}H_{35}NO_4$

274-644-8 70521-71-0
N-(2-hydroxyethyl)-*N*-(2-hydroxytetradecyl)β-alanine $C_{19}H_{39}NO_4$

274-645-3 70521-72-1
N-(2-hydroxyethyl)-*N*-(2-hydroxyhexadecyl)-β-alanine $C_{21}H_{43}NO_4$

274-646-9 70521-73-2
N-(2-hydroxyethyl)-*N*-(2-hydroxyoctadecyl)-β-alanine $C_{23}H_{47}NO_4$

274-647-4 70521-74-3
sodium *N*-(2-hydroxydodecyl)-*N*-(2-hydroxyethyl)-β-alaninate $C_{17}H_{35}NO_4.Na$

274-649-5 70521-75-4
sodium *N*-(2-hydroxyethyl)-*N*-(2-hydroxytetradecyl)-β-alaninate $C_{19}H_{39}NO_4.Na$

274-650-0 70521-76-5
sodium *N*-(2-hydroxyethyl)-*N*-(2-hydroxyhexadecyl)-β-alaninate $C_{21}H_{43}NO_4.Na$

274-651-6 70521-77-6
sodium *N*-(2-hydroxyethyl)-*N*-(2-hydroxyoctadecyl)-β-alaninate $C_{23}H_{47}NO_4.Na$

274-652-1 70528-78-8
Lanolin, sodium salt

274-653-7 70528-82-4
Benzenamine, *N*-phenyl-, octyl derivs.

274-654-2 70528-83-5
calcium bis(dodecylbenzenesulphonate), branched $C_{18}H_{30}O_3S.{}^1/_2Ca$

274-655-8 70528-84-6
Benzenesulfonic acid, dodecyl-, branched, compds. with triethanolamine

274-656-3 70528-85-7
Carbonic acid, monopotassium salt, reaction products with urea

274-657-9 70528-86-8
Goethite (Fe(OH)O), reduced

274-658-4 70528-89-1
tetrasodium 4-amino-6-[[5-[[4-[(3-chlorophenyl)amino]-6-fluoro-1,3,5-triazin-2-yl]amino]-2-sulphonatophenyl]azo]-5-hydroxy-3-[(4-sulphonatophenyl)azo]naphthalene-2,7-disulphonate $C_{31}H_{22}ClFN_{10}O_{13}S_4.4Na$

274-660-5 70528-90-4
5-[(4-chloro-2-nitrophenyl)azo]-1-ethyl-1,2-dihydro-6-hydroxy-4-methyl-2-oxonicotinonitrile $C_{15}H_{12}ClN_5O_4$

274-661-0 70528-91-5
2,4-dihydro-5-methyl-4-[[4-(methylsulphonyl)-2-nitrophenyl]azo]-2-phenyl-3*H*-pyrazol-3-imine $C_{17}H_{16}N_6O_4S$

274-662-6 70529-02-1
trisodium [2-[[4-[[6-[(4-amino-6-fluoro-1,3,5-triazin-2-yl)methylamino]-1-hydroxy-3-sulpho-2-naphthyl]azo]-5-hydroxy-6-tolyl]azo]benzene-1,4-disulphonato(5-)]cuprate(3-) $C_{27}H_{17}CuFN_9O_{11}S_3.3Na$

274-663-1 70529-04-3
sodium bis[3-[[1-(3-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzene-1-sulphonamidato(2-)]chromate(1-) $C_{32}H_{24}Cl_2CrN_{10}O_8S_2.Na$

274-664-7 70534-48-4
di-*tert*-butyl L-aspartate, compound with *N*-(phenylsulphonyl)benzenesulphonamide (1:1) $C_{12}H_{23}NO_4.C_{12}H_{11}NO_4S_2$

274-665-2 70544-82-0
(E,E)-bis[(3,7-dimethyl-2,6-octadienyl)oxy]methoxymethylsilane $C_{22}H_{40}O_3Si$

274-666-8 70544-83-1
(*E*)-[(3,7-dimethyl-2,6-octadienyl)oxy]dimethoxymethylsilane $C_{13}H_{26}O_3Si$

274-667-3 70546-12-2
3-(5-chlorobenzoxazol-2-yl)-7-(diethylamino)-2-oxo-2*H*-1-benzopyran-4-carbonitrile $C_{21}H_{16}ClN_3O_3$

274-668-9 70546-25-7
3-(benzothiazol-2-yl)-7-(diethylamino)-2-oxo-2*H*-1-benzopyran-4-carbonitrile $C_{21}H_{17}N_3O_2S$

274-669-4 **70556-52-4**
2-methyl-1-(4-methyl-3-cyclohexen-1-yl)pent-1-en-3-ol
$C_{13}H_{22}O$

274-671-5 **70556-54-6**
2-methyl-1-(4-methyl-3-cyclohexen-1-yl)pent-1-en-3-one
$C_{13}H_{20}O$

274-672-0 **70564-06-6**
N^2,4-dimethylpyridine-2,5-diamine $C_7H_{11}N_3$

274-673-6 **70571-70-9**
trisodium 2-[[6-[[4-fluoro-6-(methylphenylamino)-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulphonato-2-naphthyl]azo]naphthalene-1,5-disulphonate $C_{30}H_{22}FN_7O_{10}S_3.3Na$

274-674-1 **70571-79-8**
sodium 1-amino-4-[[4-(benzoylamino)phenyl]amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{27}H_{19}N_3O_6S.Na$

274-675-7 **70571-81-2**
sodium 4-[[3-(acetylamino)phenyl]amino]-1-amino-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{22}H_{17}N_3O_6S.Na$

274-676-2 **70572-52-0**
2-(4-aminophenyl)-6-methylbenzothiazolesulphonic acid
$C_{14}H_{12}N_2O_3S_2$

274-677-8 **70572-60-0**
chlorofluoronitrobenzene $C_6H_3ClFNO_2$

274-678-3 **70579-62-3**
(*R*)-2-tridecyl-2,5-dihydro-4-methyl-5-oxo-3-furoic acid
$C_{19}H_{32}O_4$

274-679-9 **70581-71-4**
copper(2+) (*R*)-*N*-(2,4-dihydroxy-3,3-dimethyl-1-oxobutyl)-*β*-alaninate $C_9H_{17}NO_5.{}^1/_2Cu$

274-680-4 **70582-09-1**
calcium bis(4-aminobutyrate) $C_4H_9NO_2.{}^1/_2Ca$

274-682-5 **70585-60-3**
2',4',6'-trihydroxy-4-(pyrrolidin-1-yl)butyrophenone
$C_{14}H_{19}NO_4$

274-683-0 **70592-76-6**
Distillates (petroleum), intermediate vacuum
A complex combination of hydrocarbons produced by the vacuum distillation of the residuum from atmospheric distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{14} through C_{42} and boiling in the range of approximately 250°C to 545°C (482°F to 1013°F). This stream is likely to contain 5 wt.% or more of 4- to 6-membered condensed ring aromatic hydrocarbons.

274-684-6 **70592-77-7**
Distillates (petroleum), light vacuum
A complex combination of hydrocarbons produced by the vacuum distillation of the residuum from atmospheric distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{11} through C_{35} and boiling in the range of approximately 250°C to 545°C (482°F to 1013°F).

274-685-1 **70592-78-8**
Distillates (petroleum), vacuum
A complex combination of hydrocarbons produced by the vacuum distillation of the residuum from atmospheric distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{50} and boiling in the range of approximately 270°C to 600°C (518°F to 1112°F). This stream is likely to contain 5 wt.% or more of 4- to 6-membered condensed ring aromatic hydrocarbons.

274-686-7 **70592-79-9**
Residues (petroleum), atm. tower, light
A complex residuum from the atmospheric distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly greater than C_{11} and boiling above approximately 200°C (392°F). This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.

274-687-2 **70592-80-2**
Amines, C_{10-16}-alkyldimethyl, *N*-oxides

274-688-8 **70592-82-4**
Spinels, aluminum magnesium zirconium

274-689-3 **70593-32-7**
N-[[(4-methoxyphenyl)amino]carbonyl]nicotinamide
$C_{14}H_{13}N_3O_3$

274-690-9 **70597-89-6**
(4-chlorophenyl)hydrazinium hydrogen sulphate
$C_6H_7ClN_2.xH_2O_4S$

274-691-4 **70598-48-0**
4-chloro-2-ethyl-6-methylaniline $C_9H_{12}ClN$

274-693-5 **70609-63-1**
sodium 1-lauroyl-L-prolinate $C_{17}H_{31}NO_3.Na$

274-694-0 **70609-64-2**
sodium *N*-(1-oxododecyl)-L-serinate $C_{15}H_{29}NO_4.Na$

274-695-6 **70609-66-4**
sodium 2-[(1-oxododecyl)amino]ethanesulphonate
$C_{14}H_{29}NO_4S.Na$

274-696-1 **70609-70-0**
N-[5-[[[2,4-bis(1,1-dimethylpropyl)phenoxy]acetyl]amino]-2-chlorophenyl]-1-hydroxynaphthalene-2-carboxamide
$C_{35}H_{39}ClN_2O_4$

274-697-7 **70609-95-9**
N-[2-[(2-chloro-4-nitrophenyl)azo]-5-(diethylamino)phenyl]acetamide $C_{18}H_{20}ClN_5O_3$

274-698-2 **70615-15-5**
2,5-dimethyl-3-(3-sulphonatopropyl)benzoxazolium
$C_{12}H_{15}NO_4S$

274-699-8 **70616-71-6**
1-(4-amino-2-sulphophenyl)-4,5-dihydro-5-oxo-1*H*-pyrazole-3-carboxylic acid $C_{10}H_9N_3O_6S$

274-700-1 **70616-89-6**
trisodium 2-[[6-[(4-amino-6-chloro-1,3,5-triazin-2-yl)methylamino]-1-hydroxy-3-sulphonato-2-naphthyl]azo]naphthalene-1,5-disulphonate $C_{24}H_{18}ClN_7O_{10}S_3.3Na$

274-701-7 **70616-90-9**
trisodium 2-[[6-[(4,6-dichloro-1,3,5-triazin-2-yl)methylamino]-1-hydroxy-3-sulphonato-2-naphthyl]azo]naphthalene-1,5-disulphonate $C_{24}H_{16}Cl_2N_6O_{10}S_3.3Na$

274-702-2 **70621-82-8**
2,4-dimethylhexanoic acid $C_8H_{16}O_2$

274-703-8 **70624-13-4**
diphenyl ether, monochloro monoisobutyl derivative
$C_{16}H_{17}ClO$

274-704-3 **70624-14-5**
diphenyl ether, monochloro diisobutyl derivative $C_{20}H_{25}ClO$

274-705-9 **70624-15-6**
(2-hydroxypropyl)trimethylammonium cyanoacetate
$C_6H_{16}NO.C_3H_2NO_2$

274-706-4 **70632-07-4**
trisodium 4-amino-5-hydroxy-3-[[4'-[(4-hydroxyphenyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-6-[(4-sulphonatophenyl)azo]naphthalene-2,7-disulphonate
$C_{36}H_{29}N_7O_{13}S_3.3Na$

274-708-5 **70632-08-5**
trisodium 4-amino-3-[[4'-[(2-amino-4-hydroxyphenyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-[(4-sulphonatophenyl)azo]naphthalene-2,7-disulphonate
$C_{36}H_{30}N_8O_{13}S_3.3Na$

274-709-0 **70632-09-6**
dilithium 5-[[4'-[[2,6-diamino-3-[(4-sulphonatophenyl)azo]phenyl]azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]salicylate
$C_{33}H_{23}N_8O_6S.2Li$

274-710-6 **70632-10-9**
N-[(1,3-dihydro-1,3,3-trimethyl-2*H*-indol-2-ylidene)ethylidene]-2-[4-[[(1,3-dihydro-1,3,3-trimethyl-2*H*-indol-2-ylidene)ethylidene]amino]phenyl]-1*H*-benzotriazole-5-amine dihydrochloride $C_{35}H_{37}N_7.2ClH$

274-711-1 **70632-11-0**
3-amino-7-[(2,4-diaminophenyl)azo]-2,8-dimethyl-5-phenylphenazinium chloride $C_{26}H_{24}N_7.Cl$

274-712-7 **70636-59-8**
bis[2,2-bis[(allyloxy)methyl]butyl] maleate $C_{28}H_{44}O_8$

274-713-2 **70643-20-8**
[4-(2-hydroxyethoxy)-1,3-phenylene]diammonium sulphate
$C_8H_{12}N_2O_2.H_2O_4S$

274-714-8 **70644-45-0**
2-(2-propoxyethyl)pyridine $C_{10}H_{15}NO$

274-715-3 **70644-46-1**
4-(3-cyclohexen-1-yl)pyridine $C_{11}H_{13}N$

274-716-9 **70644-47-2**
N-(benzyl)-6-methylpyridin-2-amine $C_{13}H_{14}N_2$

274-717-4 **70644-48-3**
thiocyanic acid, compound with 4,4'-(propane-1,3-diyl)bis[piperidine] (2:1) $C_{13}H_{26}N_2.2CHNS$

274-719-5 **70644-49-4**
ethyl 3-methylpiperidine-1-propionate $C_{11}H_{21}NO_2$

274-720-0 **70650-95-2**
4,2':6',4''-terpyridine $C_{15}H_{11}N_3$

274-721-6 **70650-96-3**
3,2':6',3''-terpyridine $C_{15}H_{11}N_3$

274-722-1 **70653-29-1**
[(4-methoxyphenyl)methyl] hydrogen [4-[(tetrahydro-2*H*-pyran-2-yl)oxy]phenyl]malonate $C_{22}H_{24}O_7$

274-723-7 **70653-54-2**
benzhydryl 7-[[2-(4-hydroxyphenyl)-3-(4-methoxybenzyloxy)-3-oxopropionyl]amino]-7-methoxy-3-[[(1-methyl-1*H*-tetrazol-5-yl)thio]methyl]-8-oxo-5-oxa-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate $C_{41}H_{33}N_6O_{10}S$

274-724-2 **70657-70-4**
2-methoxypropyl acetate $C_6H_{12}O_3$

274-725-8 **70660-45-6**
3-[[2,4-diamino-5-[[4-(4-nitro-2-sulphoanilino)phenyl]azo]phenyl]azo]-5-sulphosalicylic acid $C_{25}H_{20}N_8O_{11}S_2$

274-726-3 **70660-46-7**
4-[[2-amino-4-hydroxy-5-[(2-hydroxy-3,5-dinitrophenyl)azo]-3-[(4-nitrophenyl)azo]phenyl]azo]-5-hydroxynaphthalene-2,7-disulphonic acid $C_{28}H_{15}N_{10}O_{15}S_2$

274-727-9 **70660-47-8**
2-[[4-[[2,4-diamino-5-[(2-hydroxy-5-sulphophenyl)azo]phenyl]azo]phenyl]amino]-5-nitrobenzenesulphonic acid $C_{24}H_{20}N_8O_9S_2$

274-728-4 **70660-48-9**
2-[butyl(3-methylphenyl)amino]ethyl (3,4-dichlorophenyl)carbamate $C_{20}H_{24}Cl_2N_2O_2$

274-730-5 **70660-52-5**
4,4'-iminobisbenzenediazonium bis(trichlorozincate) $C_{12}H_9N_3.2Cl_6Zn$

274-731-0 **70660-53-6**
2,2'-[[3-methyl-4-[(6-nitrobenzothiazol-2-yl)azo]phenyl]imino]bisethyl diacetate $C_{22}H_{23}N_5O_6S$

274-732-6 **70660-54-7**
N-[4-[(4-hydroxy[1,1'-biphenyl]-3-yl)azo]phenyl]acetamide $C_{20}H_{17}N_3O_2$

274-733-1 **70660-55-8**
4-[(2-bromo-4,6-dinitrophenyl)azo]-*N*-(3-methoxypropyl)naphthalen-1-amine $C_{20}H_{19}BrN_5O_5$

274-734-7 **70660-56-9**
4-anilino-*N*-butyl-3-nitrobenzenesulphonamide $C_{16}H_{19}N_3O_4S$

274-735-2 **70660-58-1**
1-[2-[[4-[(2,6-dichloro-4-nitrophenyl)azo]-*m*-tolyl]ethylamino]ethyl]pyridinium hydrogen sulphate $C_{22}H_{22}Cl_2N_5O_2.HO_4S$

274-736-8 **70660-61-6**
3-[(2,4,6-trimethylheptyl)oxy]propylammonium acetate $C_{13}H_{29}NO.C_2H_4O_2$

274-737-3 **70660-63-8**
(5*or*8)-[[2,4-diamino-5-[(4-sulphophenyl)azo]phenyl]azo]-(8*or*5)-(phenylazo)naphthalene-2-sulphonic acid $C_{28}H_{22}N_8O_6S_2$

274-738-9 **70675-10-4**
calcium naphthyl phosphate $C_{10}H_9O_4P.Ca$

274-739-4 **70679-13-9**
2-[(1-phenyl-1*H*-tetrazol-5-yl)thio]-*o*-(tetradecyloxy)-2-(1*H*-1,2,4-triazol-1-yl)acetophenone $C_{31}H_{41}N_7O_2S$

274-741-5 **70682-61-0**
methylsilylidyne tris(2-ethylhexanoate) $C_{25}H_{48}O_6Si$

274-742-0 **70682-62-1**
ammonium 6-aminonaphthalene-2-sulphonate $C_{10}H_9NO_3S.H_3N$

274-743-6 **70682-63-2**
6-hydroxy-*N*-(2-hydroxyethyl)-*N*-methylnaphthalene-2-sulphonamide $C_{13}H_{15}NO_4S$

274-744-1 **70682-64-3**
4-(4-cyclohexylphenoxy)aniline $C_{18}H_{21}NO$

274-745-7 **70682-65-4**
O,O-bis(*sec*-butyl) hydrogen dithiophosphate, compound with dicyclohexylamine (1:1) $C_{12}H_{23}N.C_8H_{19}O_2PS_2$

274-746-2 **70682-66-5**
(*E*)-16-chlorohexadec-5-en-9-yne $C_{16}H_{27}Cl$

274-747-8 **70682-67-6**
N-[2-[(2-cyanoethyl)[2-[(2-cyanoethyl)amino]ethyl]amino]ethyl]stearamide $C_{28}H_{53}N_5O$

274-748-3 **70682-68-7**
diethyl sulphate, compound with *N*-[2-[(2-cyanoethyl)[2-[(2-cyanoethyl)amino]ethyl]amino]ethyl]octadecanamide (1:1) $C_{28}H_{53}N_5O.C_4H_{10}O_4S$

274-749-9 **70682-69-8**
sodium 3-[2-(2-heptyl-4,5-dihydro-1*H*-imidazol-1-yl)ethoxy]isobutyrate $C_{16}H_{30}N_2O_3.Na$

274-750-4 **70682-70-1**
N,N'-[[(2-cyanoethyl)imino]diethylene]bisdocosanamide $C_{51}H_{100}N_4O_2$

274-752-5 **70682-71-2**
diethyl sulphate, compound with *N,N'*-[[(2-cyanoethyl)imino]diethylene]bis[docosanamide] (1:1) $C_{51}H_{100}N_4O_2.C_4H_{10}O_4S$

274-753-0 **70682-72-3**
tetradecyl benzoate $C_{21}H_{34}O_2$

274-754-6 **70687-99-9**
4-methyl-5-[4-[(1-methylethyl)thio]phenyl]-3-octyloxazolidin-2-one $C_{21}H_{33}NO_2S$

274-755-1 **70692-93-2**
nickel zirconium trioxide NiO_3Zr

274-756-7 **70692-94-3**
manganese zirconium trioxide MnO_3Zr

274-757-2 **70692-95-4**
dialuminium trizirconium nonaoxide $Al_2O_9Zr_3$

274-758-8 **70693-04-8**
Alcohols, C_{16-20}-branched

274-759-3 **70693-06-0**
Aromatic hydrocarbons, C_{9-11}

274-760-9 **70693-07-1**
Carboxylic acids, C_{6-19}-iso-, cobalt potassium salts

274-761-4 **70693-20-8**
Cyanamide, reaction products with carbon dioxide, ethylene oxide and 1-octadecanamine

274-763-5 **70693-30-0**
1,2-Benzenedicarboxylic acid, mixed decyl and lauryl and octyl diesters

274-764-0 **70693-32-2**
Decanoic acid, mixed esters with neopentyl glycol and octanoic acid

274-765-6 **70693-39-9**
Nonanoic acid, mixed esters with heptanoic acid, pentaerythritol and valeric acid

274-766-1 **70693-42-4**
Octadecanoic acid, reaction products with 2-[(2-aminoethyl)amino]ethanol, 2-carboxyethylated, sodium salts

274-767-7 **70693-47-9**
pentamethyldisiloxanyl acetate $C_7H_{18}O_3Si_2$

274-768-2 **70693-50-4**
2,4-bis(1-methyl-1-phenylethyl)-6-[(2-nitrophenyl)azo]phenol $C_{30}H_{29}N_3O_3$

274-769-8 **70693-52-6**
4-chloro-3-[4,5-dihydro-3-methyl-5-oxo-4-(phenylazo)-1*H*-pyrazol-1-yl]benzenesulphonic acid, compound with dioctylamine (1:1) $C_{16}H_{35}N.C_{16}H_{13}ClN_4O_4S$

274-770-3 **70693-54-8**
3-hydroxy-4-[[4-(phenylazo)phenyl]azo]naphthalene-2,7-disulphonic acid, compound with dioctylamine (1:2) $C_{22}H_{16}N_4O_7S_2.2C_{16}H_{35}N$

274-771-9 **70693-55-9**
p-[(2-hydroxy-1-naphthyl)azo]benzenesulphonic acid, compound with dioctylamine (1:1) $C_{16}H_{35}N.C_{16}H_{12}N_2O_4S$

274-772-4 **70693-56-0**
ethoxyvinylsilane $C_8H_{14}OSi$

274-774-5 **70693-58-2**
N-cyclohexyl-*N*-methyl-2-nitrobenzenesulphonamide $C_{13}H_{18}N_2O_4S$

274-775-0 **70693-59-3**
2-amino-*N*-cyclohexyl-*N*-methylbenzenesulphonamide $C_{13}H_{20}N_2O_2S$

274-776-6 **70693-60-6**
sodium 2-[[4-[(2-chlorobenzyl)ethylamino]-*m*-tolyl]azo]benzothiazole-6-sulphonate $C_{23}H_{21}ClN_4O_3S_2.Na$

274-777-1 **70693-61-7**
2-[[4-[[(2-chlorophenyl)methyl]ethylamino]-*o*-tolyl]azo]benzothiazole-7-sulphonic acid, compound with 2,2'-iminobis[ethanol] (1:1) $C_{23}H_{21}ClN_4O_3S_2.C_4H_{11}NO_2$

274-778-7 **70693-62-8**
pentapotassium bis(peroxymonosulphate) bis(sulphate) $H_3K_5O_{18}S_4$

274-779-2 **70693-73-1**
N-[3-(dimethylamino)propyl]-*C*-hydroxyoctadecan-1-amide $C_{23}H_{48}N_2O_2$

274-780-8 **70693-75-3**
diethyl sulphate, compound with *N,N'*-[[(2-cyanoethyl)imino]diethylene]bis[octadecanamide] (1:1) $C_{43}H_{84}N_4O_2.C_4H_{10}O_4S$

274-781-3 **70697-72-2**
isopropyl 2-chloroacetoacetate $C_7H_{11}ClO_3$

274-782-9 **70701-76-7**
2-(*ar*,4-dibromo-3-hydroxy-1*H*-quinolin-2-ylidene)-1*H*-indene-1,3(2*H*)-dione $C_{18}H_9Br_2NO_3$

274-783-4 **70703-34-3**
strontium 3-hydroxy-4-[[1-(sulphonatomethyl)-2-naphthyl]azo]-2-naphthoate $C_{22}H_{16}N_2O_6S.Sr$

274-785-5 **70703-37-6**
hydrogen bis[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-*N*-methylbenzenesulphonamidato(2-)]chromate(1-) $C_{34}H_{26}CrN_6O_8S_2.H$

274-786-0 **70703-45-6**
7-hydroxy-8-[[4-(phenylazo)phenyl]azo]naphthalene-1,3-disulphonic acid, compound with dioctylamine (1:2) $C_{22}H_{16}N_4O_7S_2.2C_{16}H_{35}N$

274-787-6 **70703-46-7**
4-[[5-amino-1-(4-chlorophenyl)-3-methyl-1*H*-pyrazol-4-yl]azo]-2,5-dichlorobenzenesulphonic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{16}H_{12}Cl_3N_5O_3S.C_6H_{15}NO_3$

274-788-1 **70703-47-8**
2-methoxyethyl 12-(acetoxy)octadecanoate $C_{23}H_{44}O_5$

274-789-7 **70704-03-9**
vinconate $C_{18}H_{20}N_2O_2$

274-790-2 **70704-04-0**
methyl (±)-3-ethyl-2,3,3*a*,4-tetrahydro-1*H*-indolo[3,2,1-*de*][1,5]naphthyridine-6-carboxylate hydrochloride $C_{15}H_{20}N_2O_2.xClH$

274-791-8 **70706-59-1**
21-34-Gastrin I (pig), 22-L-leucine- $C_{85}H_{109}N_{17}O_{27}S$

274-792-3 **70708-28-0**
α-[2-(1-pyrrolidinyl)ethyl]-*α*-(*p*-tolyl)pyridine-2-methanol $C_{19}H_{24}N_2O$

274-793-9 **70709-94-3**
2-(pentadecyloxy)ethanol $C_{17}H_{36}O_2$

274-794-4 **70710-10-0**
2-ethylhexyl bis(2-hydroxyethyl) phosphate $C_{12}H_{27}O_6P$

274-796-5 **70714-63-5**
disamarium selenide $SeSm_2$

274-797-0 **70714-64-6**
copper zirconium trioxide CuO_3Zr

274-798-6 **70714-66-8**
[[(phosphonomethyl)imino]bis[ethylenenitrilobis(methylene)]]tetrakisphosphonic acid, ammonium salt $C_9H_{28}N_3O_{15}P_5.xH_3N$

274-799-1 **70714-67-9**
6-(chlorosulphonyl)-2-hydroxy-1-naphthoic acid $C_{11}H_7ClO_5S$

274-800-5 **70714-69-1**
diammonium hydrogen 7-aminonaphthalene-1,3,6-trisulphonate $C_{10}H_9NO_9S_3.2H_3N$

274-801-0 **70714-70-4**
3-hydroxy-4-[(2-methoxy-4-nitrophenyl)azo]-2-naphthoic acid $C_{18}H_{13}N_3O_6$

274-802-6 **70714-71-5**
sodium 7-[(5-chloro-2,6-diflucropyrimidin-4-yl)amino]-4-hydroxynaphthalene-2-sulphonate $C_{14}H_8ClF_2N_3O_4S.Na$

274-803-1 **70714-74-8**
bis(1,1-dimethyl-2-phenylethyl) oxalate $C_{22}H_{26}O_4$

274-804-7 **70714-76-0**
disodium *N*-(1-oxoallyl)-L-aspartate $C_7H_9NO_5.2Na$

274-805-2 **70714-77-1**
N-(1-oxoallyl)aspartic acid $C_7H_9NO_5$

274-806-8 **70714-80-6**
7-chloro-1-ethyl-4-methylquinolinium toluene-*p*-sulphonate $C_{12}H_{13}ClN.C_7H_7O_3S$

274-807-3 **70714-82-8**
2-[2-(2,5-dihydro-2-methyl-5-oxo-3-phenylisoxazol-4-yl)vinyl]-1-ethyl-3,3-dimethyl-5-(phenylsulphonyl)-3*H*-indolium toluene-*p*-sulphonate $C_{30}H_{29}N_2O_4S.C_7H_7O_3S$

274-808-9 **70714-83-9**
[4-(phenylsulphonyl)phenyl]hydrazine $C_{12}H_{12}N_2O_2S$

274-809-4 **70714-85-1**
disodium hydrogen -7-[[4-amino-2-[(aminocarbonyl)amino]phenyl]azo]naphthalene-1,3,6-trisulphonate $C_{17}H_{15}N_5O_{10}S_3.2Na$

274-811-5 **70715-07-0**
dihexyl tetrasulphide $C_{12}H_{26}S_4$

274-812-0 **70715-09-2**
dibutyl [[(diethylamino)thioxomethyl]thio]succinate $C_{17}H_{31}NO_4S_2$

274-813-6 **70715-10-5**
oleic acid, compound with *N,N*-dimethylhexadecylamine (1:1) $C_{18}H_{39}N.C_{18}H_{34}O_2$

274-814-1 **70715-11-6**
oleic acid, compound with *N,N*-dimethyltetradecylamine (1:1) $C_{18}H_{34}O_2.C_{16}H_{35}N$

274-815-7 **70715-12-7**
stearic acid, compound with *N,N*-dimethyldodecylamine (1:1) $C_{18}H_{36}O_2.C_{14}H_{31}N$

274-816-2 **70715-13-8**
oleic acid, compound with (*Z*)-*N,N*-dimethyloctadec-9-enylamine (1:1) $C_{20}H_{41}N.C_{18}H_{34}O_2$

274-817-8 **70715-14-9**
oleic acid, compound with *N*-[3-(dimethylamino)propyl]oleamide (1:1) $C_{23}H_{46}N_2O.C_{18}H_{34}O_2$

274-818-3 **70715-16-1**
(chloromethyl)decyldimethylsilane $C_{13}H_{29}ClSi$

274-819-9 **70715-18-3**
4,4'-(propane-1,3-diyl)bis(piperidine-1-carboxamide) $C_{15}H_{28}N_4O_2$

274-820-4 **70715-19-4**
2-(2-isopropoxyethyl)pyridine $C_{10}H_{15}NO$

274-822-5 **70727-02-5**
lead(2+) isooctadecanoate $C_{18}H_{36}O_2.1/2Pb$

274-823-0 **70729-59-8**
6,7-dichloro-1,4-bis[(4-methylphenyl)amino]anthraquinone $C_{28}H_{20}Cl_2N_2O_2$

274-824-6 **70729-60-1**
ethyl [2-[ethyl(3-methylphenyl)amino]phenyl]carbamate $C_{18}H_{22}N_2O_2$

274-825-1 **70729-61-2**
2,2',2''-nitrilotrisethyl tris(dihydrogen phosphate), compound with morpholine $C_6H_{18}NO_{12}P_3.xC_4H_9NO$

274-826-7 **70729-63-4**
4-[[4,4,5,5,5-pentafluoro-3-(pentafluoroethyl)-1,2,3-tris(trifluoromethyl)pent-1-enyl]oxy]benzenesulphonic acid, compound with tributylamine (1:1) $C_{16}H_5F_{19}O_4S.C_{12}H_{27}N$

274-827-2 **70729-64-5**
ammonium trisodium 7-hydroxy-8-[[4-[(*m*-phosphonatophenyl)azo]-2-sulphonatophenyl]azo]naphthalene-1,3-disulphonate $C_{22}H_{17}N_4O_{13}PS_3.H_3N.3Na$

274-828-8 **70729-65-6**
methyl *N*-[3-(acetylamino)-4-[(2,4-dinitrophenyl)azo]phenyl]-*N*-(3-methoxy-3-oxopropyl)-*β*-alaninate $C_{22}H_{24}N_6O_9$

274-829-3 **70729-68-9**
oxybis(ethane-2,1-diyloxyethane-2,1-diyl) bisheptanoate $C_{22}H_{42}O_7$

274-830-9 **70729-69-0**
allyl(3-chloro-2-hydroxypropyl)dimethylammonium chloride $C_8H_{17}ClNO.Cl$

274-831-4 **70729-70-3**
(3-chloro-2-hydroxypropyl)dimethyl[3-[(2-methyl-1-oxoallyl)amino]propyl]ammonium chloride $C_{12}H_{24}ClN_2O_2.Cl$

274-833-5 **70729-71-4**
2,2',2''-[(butylstannylidyne)tris(thio)]triethanol $C_{10}H_{24}O_3S_3Sn$

274-834-0 **70729-87-2**
isooctadecanoic acid, compound with *N,N*-dimethyldodecylamine (1:1) $C_{18}H_{36}O_2.C_{14}H_{31}N$

274-835-6 70741-84-3
OO-octadecyl hydrogen peroxycarbonate $C_{19}H_{38}O_4$

274-836-1 70750-05-9
Decanoic acid, reaction products with 2-[(2-aminoethyl)amino]ethanol, carboxymethylated, disodium salts

274-837-7 70750-06-0
Ethanol, 2,2'-oxybis-, reaction products with 1,1'-methylenebis[4-isocyanatocyclohexane] and TDI

274-838-2 70750-11-7
Octadecanoic acid, reaction products with 2-[(2-aminoethyl)amino]ethanol, 2-carboxyethylated 2-hydroxyethylated

274-839-8 70750-12-8
Octanoic acid, reaction products with 2-[(2-aminoethyl)amino]ethanol

274-840-3 70750-24-2
Silicic acid (H_4SiO_4), tetraethyl ester, reaction products with dibutylbis[(1-oxododecyl)oxy]stannane

274-841-9 70750-28-6
Alkenes, C_{14-19} α-, chlorosulfurized

274-842-4 70750-32-2
Fatty acids, C_{14-18}, iso-Pr esters

274-844-5 70750-40-2
Glycols, 1,2-, C_{15-18}

274-845-0 70750-46-8
Betaines, bis(hydroxyethyl)tallow alkyl

274-846-6 70750-47-9
Quaternary ammonium compounds, coco alkylbis(hydroxyethyl)methyl, chlorides

274-847-1 70751-30-3
2-(2-methoxyphenyl)-3-oxobutyronitrile $C_{11}H_{11}NO_2$

274-848-7 70755-46-3
dodecyldimethyltetradecylammonium bromide $C_{28}H_{60}N.Br$

274-849-2 70755-47-4
dihexadecyldimethylammonium bromide $C_{34}H_{72}N.Br$

274-850-8 70760-07-5
3-ethyl-2-methylpent-4-en-2-ol $C_8H_{16}O$

274-851-3 70766-47-1
bicyclo[2.2.1]hept-5-en-2-ylmethyl dimethyl phosphite $C_{10}H_{17}O_3P$

274-852-9 70766-48-2
bis(bicyclo[2.2.1]hept-5-en-2-ylmethyl) methyl phosphite $C_{17}H_{25}O_3P$

274-853-4 70766-49-3
dimethyl (1,2,3,4,4*a*,5,8,8*a*-octahydro-1,4:5,8-dimethanonaphthalen-2-yl)methyl phosphite $C_{15}H_{23}O_3P$

274-855-5 70766-50-6
methyl bis[(1,2,3,4,4*a*,5,8,8*a*-octahydro-1,4:5,8-dimethanonaphthalen-2-yl)methyl] phosphite $C_{27}H_{37}O_3P$

274-856-0 70766-51-7
[bicyclo[2.2.1]hept-5-en-2-ylmethyl](methyl)[(1,2,3,4,4*a*,5,8,8*a*-octahydro-1,4:5,8-dimethanonaphthalen-2-yl)methyl]phosphine $C_{22}H_{33}O_2P$

274-857-6 70766-54-0
4,6-di-*tert*-butyl-2,3-xylenol $C_{16}H_{26}O$

274-858-1 70766-58-4
Acetic acid, 2-hydroxy-, compd. with 4-[[1-[[(2-methoxyphenyl)amino]carbonyl]-2-oxopropyl]azo]-*N*-[4-[[1-[[(2-methoxyphenyl)amino]carbonyl]-2-oxopropyl]azo]phenyl]benzamide tetrakis(aminomethyl) deriv. dimethanesulfonate (salt) (2:1) $C_{53}H_{65}N_{11}O_7.2C_2H_4O_3.2CH_4O_3S$

274-859-7 70767-01-0
3-(2,5-dihydro-3,4-dimethyl-2,5-dioxo-1*H*-pyrrol-1-yl)-*N*-[3-(methyldipropoxysilyl)propyl]phthalimide $C_{24}H_{32}N_2O_6Si$

274-860-2 70773-61-4
N,*N*'-ethylenebis[*N*-methyl-2-[(1-oxo-9-octadecenyl)oxy]-*N*-[2-[(1-oxo-9-octadecenyl)oxy]propyl]propylammonium] dimethyl disulphate $C_{88}H_{166}N_2O_8.2CH_3O_4S$

274-861-8 70775-75-6
N,*N*'-(decane-1,10-diyldi-1(4*H*)-pyridyl-4-ylidene)bis(octylammonium) dichloride $C_{36}H_{62}N_4.2ClH$

274-862-3 70775-90-5
Imidazolium compounds, 4,5-dihydro-1-methyl-2-norsoya alkyl-1-(2-soya amidoethyl), Me sulfates

274-863-9 70776-00-0
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [[2-[(2-aminoethyl)amino]ethyl]amino]sulfonyl sulfo derivs., glycolates methanesulfonates

274-864-4 70776-03-3
Naphthalene, chloro derivs.

274-866-5 70776-17-9
1,3,5-triazine-2,4,6-triamine, compound with 3,9-dihydroxy-2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undecane 3,9-dioxide (2:1) $C_5H_{12}O_3P_2.2C_3H_6N_6$

274-867-0 70776-19-1
trisodium hydrogen 4-[[4-chloro-6-[[8-hydroxy-3,6-disulphonato-7-[(1-sulphonato-2-naphthyl)azo]-1-naphthyl]amino]-1,3,5-triazin-2-yl]amino]benzoate $C_{30}H_{20}ClN_7C_{12}S_3.3Na$

274-868-6 70776-20-4
disodium 5-[[4-[(4,6-dichloro-1,3,5-triazin-2-yl)methylamino]phenyl]azo]-2-[2-(4-nitro-2-sulphonatophenyl)vinyl]benzenesulphonate $C_{24}H_{17}Cl_2N_7O_8S_2.2Na$

274-869-1 70776-26-0
bis(2-chlorooctyl) disulphide $C_{16}H_{32}Cl_2S_2$

274-870-7 70776-54-4
tetrasodium hydrogen bis[5-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]naphthalene-2,7-disulphonato(4-)]chromate(5-) $C_{38}H_{18}Cl_2CrN_{16}O_{20}S_4.H.4Na$

274-871-2 70776-55-5
hydrogen tetrasodium bis[5-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]naphthalene-2,7-disulphonato(4-)]cobaltate(5-) $C_{38}H_{18}Cl_2CoN_{16}O_{20}S_4.H.4Na$

274-872-8 70776-59-9
1-(2-carboxylatoethyl)-2-heptyl-4,5-dihydro-3-(2-hydroxyethyl)-1*H*-imidazolium $C_{15}H_{28}N_2O_3$

274-873-3 70776-65-7
(2-hydroxyethyl)ammonium 3-mercaptopropionate $C_3H_6O_2S.C_2H_7NO$

274-874-9 70776-67-9
(3-decyloxy-2-hydroxypropyl)bis(2-hydroxyethyl)methylammonium methyl sulphate $C_{18}H_{40}NO_4.CH_3O_4S$

274-875-4 70776-69-1
bis(2-hydroxyethyl)[2-hydroxy-3-(octyloxy)propyl]methylammonium methyl sulphate $C_{16}H_{36}NO_4.CH_3O_4S$

274-877-5 70776-71-5
(3-decyloxy-2-hydroxypropyl)ethylbis(2-hydroxyethyl)ammonium ethyl sulphate $C_{19}H_{42}NO_4.C_2H_5O_4S$

274-878-0 70776-73-7
ethylbis(2-hydroxyethyl)[2-hydroxy-3-(octyloxy)propyl]ammonium ethyl sulphate $C_{17}H_{38}NO_4.C_2H_5O_4S$

274-879-6 70776-74-8
ammonium 3-mercaptopropionate $C_3H_6O_2S.H_3N$

274-880-1 70776-86-2
[1*R*-(1α,4a*β*,10a*α*)]-4-[[[7-isopropyl-1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethylphenanthren-1-yl]methyl](3-oxo-3-phenylpropyl)amino]butan-2-one $C_{33}H_{45}NO_2$

274-881-7 70776-87-3
[1*R*-(1α,4a*β*,10a*α*)]-3,3'-[[[1,2,3,4,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthryl]methyl]imino]bispropiophenone $C_{38}H_{47}NO_2$

274-882-2 70776-88-4
[1*R*-(1α,4a*β*,10a*α*)]-4,4'-[[[1,2,3,4,4a,9,10,10a-octahydro-7-isopropyl-1,4a-dimethylphenanthren-1-yl]methyl]imino]bisbutan-2-one $C_{28}H_{43}NO_2$

274-883-8 70776-89-5
4-(1,1-dibut-2-enylpent-3-enyl)pyridine $C_{18}H_{25}N$

274-884-3 70776-97-5
hydrogen bis[3-[4-[(5-chloro-2-hydroxyphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonamidato(2-)]chromate(1-) $C_{32}H_{24}Cl_2CrN_{10}O_8S_2.H$

274-885-9 70779-09-8
methyl 3α-[(ethoxycarbonyl)oxy]-12α-hydroxy-5β-cholan-24-oate $C_{28}H_{46}O_6$

274-886-4 70780-21-1
2-[2-(3,4-dimethoxyphenyl)-2-oxoethyl]-2-hydroxy-1*H*-indene-1,3(2*H*)-dione $C_{19}H_{16}O_6$

274-888-5 70783-44-7
2,2,2-trifluoro-1-[4-(morpholin-4-yl)phenyl]ethan-1-one $C_{12}H_{12}F_3NO_2$

274-889-0 70783-45-8
p-morpholino-α-(trifluoromethyl)benzyl alcohol $C_{12}H_{14}F_3NO_2$

274-890-6 70784-09-7
[*trans*(*trans*)]-4'-ethyl[1,1'-bicyclohexyl]-4-carbonitrile $C_{15}H_{25}N$

274-891-1 70784-10-0
[*trans*(*trans*)]-4'-butyl[1,1'-bicyclohexyl]-4-carbonitrile $C_{17}H_{29}N$

274-892-7 70788-30-6
2,2,6-trimethyl-α-propylcyclohexanepropanol $C_{15}H_{30}O$

274-893-2 **70788-37-3**
2(or 4)-toluenesulphonic acid $C_7H_8O_3S$

274-894-8 **70788-62-4**
disodium hydrogen bis[2-[[6-[(4-chloro-6-methoxy-1,3,5-triazin-2-yl)amino]-1-hydroxy-3-sulpho-2-naphthyl]azo]benzoato(3-)]chromate(3-) $C_{42}H_{24}Cl_2CrN_{12}O_{14}S_2.H.2Na$

274-895-3 **70788-63-5**
disodium hydrogen bis[2-[[6-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-1-hydroxy-3-sulpho-2-naphthyl]azo]benzoato(3-)]chromate(3-) $C_{40}H_{18}Cl_4CrN_{12}O_{12}S_2.H.2Na$

274-896-9 **70793-19-0**
di[1,3,5-triazine-2,4,6-triamine] sulphate $C_3H_6N_6.1/2H_2O_4S$

274-897-4 **70795-75-4**
(*E*)-3,7-dimethyloct-2-enyl acetate $C_{12}H_{22}O_2$

274-899-5 **70795-76-5**
(*Z*)-3,7-dimethyloct-2-enyl acetate $C_{12}H_{22}O_2$

274-900-9 **70796-02-0**
9-[(5-chloro-1,3-dihydro-1,3,3-trimethyl-2*H*-indol-2-ylidene)ethylidene]-2,3,4,4*a*,9,9*a*-hexahydro-1*H*-carbazol-1-ium dihydrogen phosphate $C_{25}H_{28}ClN_2.H_2O_4P$

274-901-4 **70801-03-5**
tri(neodecanoato-*O*)[μ3-[orthoborato(3-)-*O*:*O*':*O*'']]trizinc $C_{30}H_{57}BO_9Zn_3$

274-903-5 **70804-02-3**
N-(2,2,6,6-tetramethyl-4-piperidyl)ethylenediamine $C_{11}H_{25}N_3$

274-904-0 **70811-10-8**
(*N*-cyclohexylpropane-1,3-diamine-*N*,*N*')bis(5-oxo-L-prolinato-*N*¹,*O*²)zinc $C_{19}H_{32}N_4O_6Zn$

274-905-6 **70813-65-9**
ethyl 10-chlorodecanoate $C_{12}H_{23}ClO_2$

274-906-1 **70815-09-7**
disodium 2,5-dichloro-4-[4,5-dihydro-3-methyl-5-oxo-4-[(4-sulphonato-*o*-tolyl)azo]-1*H*-pyrazol-1-yl]benzenesulphonate $C_{17}H_{14}Cl_2N_4O_7S_2.2Na$

274-907-7 **70815-11-1**
(*Z*)-*N*-(2-hydroxyethyl)-*N*-[2-[[2-[(2-hydroxyethyl)amino]ethyl]amino]ethyl]-9-octadecenamide $C_{26}H_{53}N_3O_3$

274-908-2 **70815-17-7**
sodium hydrogen [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][2-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-5-nitrobenzenesulphonato(3-)]chromate(2-) $C_{32}H_{19}CrN_8O_{11}S.H.Na$

274-909-8 **70815-25-7**
dipotassium 3-[3-carbamoyl-1-ethyl-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-5-pyridylazo]phenylphosphonate $C_{15}H_{17}N_4O_6P.2K$

274-910-3 **70821-47-5**
methyl 2-methyl-5-oxopyrrolidine-1-acetate $C_8H_{13}NO_3$

274-911-9 **70821-50-0**
bis[2-methyl-5-oxopyrrolidine-1-aceto]hydrazide $C_{14}H_{22}N_4O_4$

274-912-4 **70824-02-1**
bis(5-oxo-L-prolinato-*N*1,*O*2)nickel $C_{10}H_{12}N_2NiO_6$

274-914-5 **70833-33-9**
sodium [4-hydroxy-5-[(2-hydroxy-1-naphthyl)azo]benzene-1,3-disulphonato(4-)]chromate(1-) $C_{16}H_8CrN_2O_8S_2.Na$

274-915-0 **70833-36-2**
Chromate(4-), [2-[[4-[[2,4-dihydroxy-5-[(2-hydroxy-3,5-dinitrophenyl)azo]-3-[(4-nitrophenyl)azo]phenyl]azo]phenyl]amino]-5-nitrobenzenesulfonato(3-)][2-[[2,6-dihydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]-5-[[4-[(4-nitro-2-sulfophenyl)amino]phenyl]azo]phenyl]azo]-5-nitrobenzenesulfonato(4-)]-, trisodium hydrogen $C_{60}H_{31}CrN_{22}O_{31}S_3.H.3Na$

274-916-6 **70833-37-3**
bis(3-amino-4,5,6,7-tetrachloro-1H-isoindol-1-one oximato-*N*²,*O*²)nickel $C_{16}H_4Cl_8N_6NiO_2$

274-917-1 **70833-38-4**
disodium 7-[[4-(ethylphenylamino)-6-fluoro-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(4-methoxy-2-sulphonatophenyl)azo]naphthalene-2-sulphonate $C_{28}H_{21}FN_7O_8S_2.2Na$

274-918-7 **70833-39-5**
tert-pentyl 2-methylperbenzoate $C_{13}H_{18}O_3$

274-919-2 **70833-40-8**
O-(2-ethylhexyl) *O*,*O*-*tert*-pentyl peroxycarbonate $C_{14}H_{28}O_4$

274-920-8 **70833-47-5**
2-[[1-(6-chloro-*o*-tolyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]naphthalene-1-sulphonic acid $C_{21}H_{17}ClN_4O_4S$

274-921-3 **70833-54-4**
tetrasodium 2-[[8-[[4-[(4-chlorophenyl)amino]-6-fluoro-1,3,5-triazin-2-yl]amino]-1-hydroxy-3,6-disulphonato-2-naphthyl]azo]naphthalene-1,5-disulphonate $C_{25}H_{19}ClFN_7O_{13}S_4.4Na$

274-922-9 **70833-64-6**
8-(phenylamino)-5-[[4-(phenylazo)-(6*or*7)-sulpho-1-naphthyl]azo]naphthalene-1-sulphonic acid $C_{32}H_{23}N_5O_6S_2$

274-923-4 **70851-07-9**
Amides, coco, *N*-[3-(dimethylamino)propyl], alkylation products with chloroacetic acid, sodium salts

274-925-5 **70851-08-0**
Amides, coco, *N*-[3-(dimethylamino)propyl], alkylation products with sodium 3-chloro-2-hydroxypropanesulfonate

274-926-0 **70851-09-1**
Amides, from 2-[(2-aminoethyl)amino]ethanol and C_{14-18} fatty acids

274-927-6 **70851-15-9**
Imidazolium compounds, 2-C_{7-9}-alkyl-1-[2-(2-carboxyethoxy)ethyl]-3-(2-carboxyethyl)-4,5-dihydro, hydroxides, disodium salts

274-928-1 **70851-17-1**
Pulp, cellulose, thermomech., exts.
The water extracted wood solubles produced in the thermomechanical production of hardboard from wood pulp.

274-929-7 **70851-34-2**
tetrasodium bis[2-[[[3-[[1-[(2-chloroanilino)carbonyl]-2-oxopropyl]azo]-4-hydroxyphenyl]sulphonyl]amino]benzoato(3-)]cobaltate(4-) $C_{46}H_{32}Cl_2CoN_8O_{14}S_2.4Na$

274-930-2 **70851-42-2**
6,13-dichloro-3,10-bis[[4-[[4-chloro-6-[(3-phosphonophenyl)amino]-1,3,5-triazin-2-yl]amino]-2,5-disulphophenyl]amino]-4,11-triphenodioxazinedisulphonic acid, ammonium sodium salt $C_{48}H_{32}Cl_4N_{14}O_{26}P_2S_6.xH_3N.xNa$

274-931-8 **70851-44-4**
Phenazinium, 3-[[4-[[4-chloro-6-[(3-phosphonophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]amino]-7-[ethyl[(3-sulfophenyl)methyl]amino]-5-(4-methoxy-3-sulfophenyl)-, hydroxide, inner salt, triammonium salt $C_{43}H_{37}ClN_9O_{13}PS_3.3H_3N$

274-932-3 **70851-47-7**
(chloromethyl)dodecyldimethylsilane $C_{15}H_{33}ClSi$

274-933-9 **70851-48-8**
trichlorotriacontylsilane $C_{30}H_{61}Cl_3Si$

274-934-4 **70851-49-9**
2,2-dimethyl-1,3,6,9,12-pentaoxa-2-silacyclotetradecane $C_{10}H_{22}O_5Si$

274-936-5 **70851-50-2**
dimethoxymethyloctadecylsilane $C_{21}H_{46}O_2Si$

274-937-0 **70851-51-3**
1-[3-(trimethoxysilyl)propyl]-1*H*-imidazole $C_9H_{18}N_2O_3Si$

274-938-6 **70851-52-4**
chlorodimethyltriacontylsilane $C_{32}H_{67}ClSi$

274-939-1 **70851-53-5**
3-[[[2-[3-(trimethoxysilyl)propyl]amino]ethyl]amino]carbonyl]benzene-1-sulphonyl azide $C_{15}H_{25}N_5O_6SSi$

274-940-7 **70851-54-6**
9-[2-(trimethoxysilyl)ethyl]-9*H*-carbazole $C_{17}H_{21}NO_3Si$

274-941-2 **70851-60-4**
3,7,11,15-hexadeca-6,10,14-trien-3-ol $C_{20}H_{36}O$

274-942-8 **70851-61-5**
(*Z*)-5-hex-3-enyldihydro-5-methylfuran-2(3*H*)-one $C_{11}H_{18}O_2$

274-943-3 **70855-13-9**
1-(*o*-tolyl)hexane-2,5-dione $C_{13}H_{16}O_2$

274-944-9 **70857-56-6**
bis(2-methyloctyl) phthalate $C_{26}H_{42}O_4$

274-945-4 **70858-46-7**
(*Z*)-*N*-methyl-9-octadecenamide $C_{19}H_{37}NO$

274-947-5 **70862-30-5**
1-(5-amino-2-methyl-3-sulphophenyl)-4,5-dihydro-5-oxo-1*H*-pyrazole-3-carboxylic acid $C_{11}H_{11}N_3O_6S$

274-948-0 **70862-65-6**
1,3-didecyl-2-methyl-1*H*-imidazolium chloride $C_{24}H_{47}N_2.Cl$

274-949-6 **70865-19-9**
3(or 4)-[2-(trimethoxysilyl)ethyl]benzylamine $C_{12}H_{21}NO_3Si$

274-950-1 **70865-20-2**
sodium 4-[[4-[(4-hydroxy-2-methylphenyl)azo]phenyl]amino]-3-nitrobenzenesulphonate $C_{19}H_{16}N_4O_6S.Na$

274-951-7 **70865-21-3**
1-chloro-3-[ethyl[3-methyl-4-[(5-nitrothiazol-2-yl)azo]phenyl]amino]propan-2-ol $C_{15}H_{18}ClN_5O_3S$

274-952-2 **70865-25-7**
trisodium hydrogen 4-[[5-[[4-chloro-6-[(4-sulphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulphonatophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulphonatophenyl)-1*H*-pyrazole-3-carboxylate $C_{25}H_{18}ClN_9O_{12}S_3.3Na$

274-953-8 **70865-26-8**
trisodium 7-[[4-chloro-6-[(3-sulphonatophenyl)amino]-1,3,5-triazin-2-yl]methylamino]-4-hydroxy-3-[(4-methoxy-2-sulphonatophenyl)azo]naphthalene-2-sulphonate $C_{27}H_{22}ClN_7O_{11}S_3.3Na$

274-954-3 **70865-27-9**
disodium 6-[(4,6-dichloro-1,3,5-triazin-2-yl)methylamino]-4-hydroxy-3-[(4-methoxy-2-sulphonatophenyl)azo]naphthalene-2-sulphonate $C_{21}H_{16}Cl_2N_6O_8S_2.2Na$

274-955-9 **70865-28-0**
disodium hydrogen 4-[[4-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-2-sulphonatophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulphonatophenyl)-1*H*-pyrazole-3-carboxylate $C_{19}H_{12}Cl_2N_5O_9S_2.2Na$

274-956-4 **70865-29-1**
disodium 4-[[5-(aminocarbonyl)-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridyl]azo]-6-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]benzene-1,3-disulphonate $C_{18}H_{16}Cl_2N_6O_8S_2.2Na$

274-958-5 **70865-30-4**
sodium 6-amino-5-[[2-[(ethylphenylamino)sulphonyl]phenyl]azo]-4-hydroxynaphthalene-2-sulphonate $C_{24}H_{22}N_4O_6S_2.Na$

274-959-0 **70865-31-5**
pentasodium 4-amino-6-[[5-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-2-sulphonatophenyl]azo]-3-[(2,5-disulphonatophenyl)azo]-5-hydroxynaphthalene-2,7-disulphonate $C_{25}H_{17}Cl_2N_9O_{16}S_5.5Na$

274-960-6 **70865-32-6**
4-[[4-[bis(2-hydroxyethyl)amino]phenyl]azo]-2,5-dichloro-*N*-(2-chloroethyl)benzenesulphonamide $C_{18}H_{21}Cl_2N_4O_4S$

274-961-1 **70865-33-7**
3-chloro-*N*-(2-chloroethyl)-4-[[4-[(2-hydroxyethyl)amino]-1-naphthyl]azo]benzenesulphonamide $C_{20}H_{20}Cl_2N_4O_3S$

274-962-7 **70865-34-8**
trisodium 8-amino-5-[[4-[[4-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-2-sulphonatophenyl]azo]phenyl]amino]-9,10-dihydro-9,10-dioxoanthracene-1,7-disulphonate $C_{29}H_{16}Cl_2N_6O_{11}S_3.3Na$

274-963-2 **70865-35-9**
trisodium 5-amino-8-[[4-[[4-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-2-sulphonatophenyl]azo]phenyl]amino]-9,10-dihydro-9,10-dioxoanthracene-1,6-disulphonate $C_{29}H_{18}Cl_2N_6O_{11}S_3.3Na$

274-964-8 **70865-36-0**
trisodium 8-amino-5-[[4-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-3-sulphonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracenedisulphonate $C_{23}H_{14}Cl_2N_6O_{11}S_3.3Na$

274-965-3 **70865-39-3**
tetrasodium hydrogen 2-[[4-chloro-6-[[8-hydroxy-3,6-disulphonato-7-[(2-sulphonatophenyl)azo]-1-naphthyl]amino]-1,3,5-triazin-2-yl]amino]-5-sulphonatobenzoate $C_{26}H_{15}ClN_7O_{15}S_4.4Na$

274-966-9 **70867-60-6**
6-methoxy-2,5-dimethylbenzoselenazole $C_{10}H_{11}NOSe$

274-967-4 **70869-38-4**
2-hydroxy-3-[3-(trihydroxysilyl)propoxy]propane-1-sulphonic acid $C_6H_{16}O_8SSi$

274-969-5 **70873-13-1**
2-[[4-(diethylamino)-*o*-tolyl]azo]-3,5-dinitrobenzonitrile $C_{18}H_{18}N_6O_4$

274-970-0 **70875-96-6**
zinc *o*-acetylsalicylate $C_9H_8O_4.{}^1/_2Zn$

274-971-6 **70879-64-0**
2-Naphthalenol, 1-[[4-[[4-[(2-hydroxy-1-naphthalenyl)azo]-5-methoxy-2-methylphenyl]azo]phenyl]azo]-, heptyl derivs.

274-972-1 **70879-65-1**
2-Naphthalenol, 1-[[4-(phenylazo)phenyl]azo]-, *ar'*,*ar''*-Me derivs.

274-973-7 **70879-76-4**
Resin acids and Rosin acids, calcium magnesium zinc salts

274-974-2 **70879-92-4**
Fatty acids, tall-oil, esters with diethanolamine

274-975-8 **70879-94-6**
Quaternary ammonium compounds, coco alkylpentamethyltrimethylenedi-, dichlorides

274-976-3 **70880-02-3**
Chromate(2-), [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-6-[(1-oxo-2-propenyl)amino]-2-naphthalenesulfonato(3-)]-, sodium hydrogen $C_{35}H_{22}CrN_9O_{12}S.H.Na$

274-977-9 **70880-03-4**
tetrasodium [3-[(3-chloro-2-hydroxy-5-sulphophenyl)azo]-5-[[4-chloro-6-(3-sulphoanilino)-1,3,5-triazin-2-yl]amino]-4-hydroxynaphthalene-2,7-disulphonato(6-)]cuprate(4-) $C_{25}H_{11}Cl_2CuN_7O_{14}S_4.4Na$

274-978-4 **70880-04-5**
4,4'-bis[[4-[bis(2-hydroxyethyl)amino]-6-[(4-sulphophenyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonic acid, lithium sodium salt $C_{40}H_{44}N_{12}O_{16}S_4.xLi.xNa$

274-980-5 **70880-05-6**
5-(dimethylamino)-*N*-[3-(triethoxysilyl)propyl]naphthalene-1-sulphonamide $C_{21}H_{34}N_2O_5SSi$

274-981-0 **70880-06-7**
tristearic acid, trianhydride with propyl silicate $C_{57}H_{112}O_7Si$

274-982-6 **70886-58-7**
(+)-2-chloropropiononitrile C_3H_4ClN

274-983-1 **70892-22-7**
9,10-Anthracenedione, 1,8-diamino-4,5-dihydroxy-, methylated

274-984-7 **70892-31-8**
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, aminosulfonyl [(2-chloroethyl)amino]sulfonyl sulfo derivs., sodium salts

274-985-2 **70892-33-0**
Formaldehyde, reaction products with *m*-phenylenediamine and sulfur

274-986-8 **70892-34-1**
Formaldehyde, reaction products with *m*-phenylenediamine, sodium sulfide (Na_2S) and sulfur

274-987-3 **70892-38-5**
Phenol, 4-amino-, reaction products with aniline, 4-methyl-1,3-benzenediamine, *p*-phenylenediamine, sodium sulfide (Na_2S) and sulfur

274-988-9 **70892-49-8**
Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-nitro-, reaction products with 4-[(4-amino-5-methoxy-2-methylphenyl)azo]benzenesulfonic acid and sodium sulfide (Na_2S)

274-989-4 **70892-58-9**
Iron, diazotized coupled 4-aminobenzenesulfonic acid-C.I. Natural Yellow 11 complexes
Iron, diazotized coupled 4-aminobenzenesulfonic acid reaction products with the substance identified in the Colour Index by Colour Index Constitution Number, C.I. 75240.

274-991-5 **70892-59-0**
Montmorillonite, calcined

274-992-0 **70892-62-5**
1-Naphthalenepropanol, α-ethenyldecahydro-2-hydroxy-α,2,5,5,8a-pentamethyl-, [1*R*-[1α(*R**),2β,4aβ,8aα]]-, oxidized

274-993-6 **70892-82-9**
N,*N*-bis(2-hydroxyethyl)isonicotinamide $C_{10}H_{14}N_2O_3$

274-994-1 **70892-85-2**
disodium 1-amino-4-[(4-chloro-3-sulphonatophenyl)amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{20}H_{13}ClN_2O_8S_2.2Na$

274-995-7 **70892-94-3**
hexasodium hydrogen bis[2-[[6-[[4-chloro-6-[[4-[2-(4-nitro-2-sulphophenyl)vinyl]-3-sulphophenyl]amino]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulpho-2-naphthyl]azo]benzoato(5-)]chromate(7-) $C_{68}H_{36}Cl_2CrN_{16}O_{28}S_6.H.6Na$

274-996-2 **70894-66-5**
cis-2-(2,4-dichlorophenyl)-2-(1*H*-imidazol-1-ylmethyl)-1,3-dioxolane-4-ylmethyl benzoate $C_{21}H_{18}Cl_2N_2O_4$

274-997-8 **70899-98-8**
Castor oil, sulfated, compd. with triethanolamine

274-998-3 70900-12-8
Tallow, sulfated

274-999-9 70900-27-5
disodium [(9,10-dihydro-9,10-dioxo-1,4-anthrylene)bis[imino(3-methylpropane-1,3-diyl)]]bis(benzenesulphonate) $C_{34}H_{34}N_2O_8S_2.2Na$

275-000-9 70900-28-6
trisodium 4-amino-3-[[4-[[[4-[(4-amino-2-hydroxyphenyl)azo]phenyl]amino]carbonyl]phenyl]azo]-5-hydroxy-6-[(4-sulphonatophenyl)azo]naphthalene-2,7-disulphonate $C_{35}H_{27}N_9O_{12}S_3.3Na$

275-001-4 70900-30-0
5-acetamido-3-amino-2-methoxybenzenesulphonic acid $C_9H_{12}N_2O_5S$

275-003-5 70900-31-1
disodium [(9,10-dihydro-5-hydroxy-9,10-dioxo-1,4-anthrylene)bis(iminocyclohexane-1,2-diylmethylene)]bis(benzenesulphonate) $C_{40}H_{42}N_2O_9S_2.2Na$

275-004-0 70900-34-4
2-[[[[5-[[[4-[[(heptadecafluorooctyl)sulphonyl]methylamino]butoxy]carbonyl]amino]-2-methylphenyl]amino]carbonyl]oxy]propyl methacrylate $C_{29}H_{30}F_{17}N_3O_8S$

275-005-6 70900-35-5
2-[[[[2-methyl-5-[[[4-[methyl[(pentadecafluoroheptyl)sulphonyl]amino]butoxy]carbonyl]amino]phenyl]amino]carbonyl]oxy]propyl methacrylate $C_{28}H_{30}F_{15}N_3O_8S$

275-006-1 70900-36-6
2-[[[[2-methyl-5-[[[4-[methyl[(tridecafluorohexyl)sulphonyl]amino]butoxy]carbonyl]amino]phenyl]amino]carbonyl]oxy]propyl methacrylate $C_{27}H_{30}F_{13}N_3O_8S$

275-007-7 70900-37-7
2-[[[[2-methyl-5-[[[4-[methyl[(undecafluoropentyl)sulphonyl]amino]butoxy]carbonyl]amino]phenyl]amino]carbonyl]oxy]propyl methacrylate $C_{26}H_{30}F_{11}N_3O_8S$

275-008-2 70900-38-8
2-[[[[2-methyl-5-[[[4-[methyl[(nonafluorobutyl)sulphonyl]amino]butoxy]carbonyl]amino]phenyl]amino]carbonyl]oxy]propyl methacrylate $C_{25}H_{30}F_9N_3O_8S$

275-009-8 70900-41-3
trisodium 1-amino-4-[[3-[[4-chloro-6-(4-sulphonatophenoxy)-1,3,5-triazin-2-yl]amino]-2,4,6-trimethyl-5-sulphonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{32}H_{25}ClN_6O_{12}S_3.3Na$

275-010-3 70900-42-4
1*H*-Pyrazole-3-carboxylic acid, 4,4'-[carbonylbis[imino(3-sulfo-4,1-phenylene)imino(6-chloro-1,3,5-triazine-4,2-diyl)imino(6-sulfo-3,1-phenylene)azo]]bis[4,5-dihydro-5-oxo-1-(4-sulfophenyl)-, hexasodium salt $C_{51}H_{36}Cl_2N_{20}O_{25}S_6.6Na$

275-011-9 70900-43-5
2,2'-[[3-methyl-4-[(4-nitrophenyl)azo]phenyl]imino]bisethyl diacetate $C_{21}H_{24}N_4O_6$

275-012-4 70900-45-7
trisodium 4-[[5-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-2-sulphonatophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulphonatophenyl)-1*H*-pyrazole-3-carboxylate $C_{19}H_{12}Cl_2N_8O_9S_2.3Na$

275-014-5 70904-60-8
disodium (*Z*)-4-(9-octadecenylamino)-4-oxo-2-sulphonatobutyrate $C_{22}H_{41}NO_6S.2Na$

275-015-0 70910-29-1
2-chloro-3-isopropyl-6-methylphenol $C_{10}H_{13}ClO$

275-016-6 70911-43-2
2-[[5-carbamoyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-1-[2-(4-sulphophenyl)ethyl]-3-pyridyl]azo]-5-[(3-phosphonophenyl)azo]benzenesulphonic acid $C_{27}H_{23}N_6O_{12}PS_2$

275-017-1 70913-86-9
Alkanes, C_{18-70}

275-018-7 70913-93-8
Amides, C_{14-18}, *N,N'*-(iminodi-2,1-ethanediyl)bis-

275-019-2 70913-98-3
Fatty acids, tall-oil, esters with dipentaerythritol

275-020-8 70914-16-8
Soybean oil, ester with propylene glycol

275-021-3 70914-46-4
Vanadium, oxo[29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, (dibutylamino)sulfonyl derivs.

275-022-9 70916-35-7
sodium *N,N*-diethylsulphanilate $C_{10}H_{15}NO_3S.Na$

275-023-4 70917-04-3
2,5-dichloro-4-[[5-cyano-2,6-bis[(2-hydroxyethyl)amino]-4-methyl-3-pyridyl]azo]benzenesulphonic acid, compound with 2-(dibutylamino)ethanol (1:1) $C_{17}H_{13}Cl_2N_6O_5S.C_{10}H_{23}NO$

275-025-5 70917-34-9
1-methylethyl 1,4-diamino-9,10-dihydro-9,10-dioxoanthracene-2-carboxylate $C_{18}H_{16}N_2O_4$

275-026-0 70927-25-2
2,5,8,11-tetramethyl-3,6,9,12-tetraoxahexadecan-1-ol $C_{16}H_{34}O_5$

275-027-6 70931-08-7
2-bromo-*N*-[2-(2-fluorobenzoyl)-4-nitrophenyl]-*N*-methylacetamide $C_{16}H_{12}BrFN_2O_4$

275-028-1 70931-18-9
4-[3-fluoro-10,11-dihydro-8-isopropyldibenzo[*b,f*]thiepin-10-yl]piperazine-1-ethanol $C_{23}H_{29}FN_2OS$

275-029-7 70936-96-8
aminotrimethylcyclopentanemethylamine $C_9H_{20}N_2$

275-030-2 70938-05-5
tetradecyl acetoacetate $C_{18}H_{34}O_3$

275-031-8 70942-01-7
potassium sodium 4,4'-bis[6-anilino-4-[bis(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{40}H_{44}N_{12}O_{10}S_2.xK.xNa$

275-032-3 70942-04-0
1-bromo-3-[4'-bromo(1,1'-biphenyl)-4-yl]-1,2,3,4-tetrahydronaphthalene $C_{22}H_{18}Br_2$

275-033-9 70942-15-3
sodium [3-hydroxy-4-[(1-hydroxy-8-sulpho-2-naphthyl)azo]naphthalene-1-sulphonato(4-)]chromate(1-) $C_{20}H_{10}CrN_2O_8S_2.Na$

275-034-4 70942-27-7
2-[2-[[5-bromo-3-(2-carboxyethyl)-3*H*-benzothiazol-2-ylidene]methyl]buten-1-yl]-3-ethyl-5,6-dimethylbenzothiazolium iodide $C_{26}H_{28}BrN_2O_2S_2.I$

275-036-5 70942-28-8
dimethyl 11-[[2-[(6-methoxy-1,6-dioxohexyl)oxy]ethyl]thio]-11-methyl-6,16-dioxo-7,15-dioxa-10,12-dithia-11-stannahenicosanedioate $C_{28}H_{48}O_{12}S_3Sn$

275-037-0 70942-29-9
dimethyl 10-[[2-[(5-methoxy-1,5-dioxopentyl)oxy]ethyl]thio]-10-methyl-5,15-dioxo-6,14-dioxa-9,11-dithia-10-stannanonadecanedioate $C_{25}H_{42}O_{12}S_3Sn$

275-038-6 70942-30-2
2-(dimethylamino)ethyl 11,11-dibutyl-2-methyl-6,9,13-trioxo-5,10,12-trioxa-2-aza-11-stannahexadecan-16-oate $C_{24}H_{46}N_2O_8Sn$

275-039-1 70942-31-3
2-(dimethylamino)ethyl (*z,z*)-11,11-dibutyl-2-methyl-6,9,13-trioxo-2-aza-11-stannahexadeca-7,14-dien-16-oate $C_{24}H_{42}N_2O_8Sn$

275-040-7 70942-32-4
2-mercaptoethyl methyl glutarate $C_8H_{14}O_4S$

275-041-2 70942-34-6
dimethyl 10,10-dibutyl-5,15-dioxo-6,14-dioxa-9,11-dithia-10-stannanonadecanedioate $C_{24}H_{44}O_8S_2Sn$

275-042-8 70942-35-7
dimethyl 11-butyl-11-[[2-[(6-methoxy-1,6-dioxohexyl)oxy]ethyl]thio]-6,16-dioxo-7,15-dioxa-10,12-dithia-11-stannahenicosanedioate $C_{31}H_{54}O_{12}S_3Sn$

275-043-3 70942-36-8
dimethyl 10-butyl-10-[[2-[(5-methoxy-1,5-dioxopentyl)oxy]ethyl]thio]-5,15-dioxo-6,14-dioxa-9,11-dithia-10-stannanonadecanedioate $C_{28}H_{48}O_{12}S_3Sn$

275-044-9 70942-39-1
2-[2,4-bis(1,1-dimethylpropyl)phenoxy]-*N*-[4-[3-ethoxy-4-[(1-phenyl-1*H*-tetrazol-5-yl)thio]-4,5-dihidro-5-oxo-1*H*-pyrazol-1-yl]phenyl]acetamide $C_{36}H_{43}N_7O_4S$

275-045-4 70942-40-4
2,2'-[(2,2-dimethylpropane-1,3-diyl)bis(oxy)]bis[5,5-dimethyl-1,3,2-dioxaphosphorinane] 2,2'-dioxide $C_{15}H_{30}O_8P_2$

275-047-5 70942-42-6
2,2-bis[[3-(octylthio)-1-oxopropoxy]methyl]propane-1,3-diyl bis[3-(octylthio)propionate] $C_{49}H_{92}O_8S_4$

275-048-0 70942-44-8
(2-hydroxyethyl)dimethyl[3-[(2-methyl-1-oxoallyl)amino]propyl]ammonium acetate $C_{11}H_{23}N_2O_2.C_2H_3O_2$

275-049-6 70942-45-9
tetradecyl 3-mercaptopropionate $C_{17}H_{34}O_2S$

275-050-1 **70942-46-0**
tetradecyl 5,5-dibutyl-9-oxo-10-oxa-4,6-dithia-5-stannatetracosanoate $C_{42}H_{84}O_4S_2Sn$

275-051-7 **70950-48-0**
4,6,7-trimethyl-3*H*-benzofuran-2-one $C_{11}H_{12}O_2$

275-052-2 **70955-11-2**
Hexene, hydroformylation products
A complex combination of hydrocarbons produced by the hydroformylation of hexene. It consists predominantly of C_6 olefins and paraffins, C_7 alcohols and aldehydes and acetals.

275-053-8 **70955-13-4**
Amines, C_{13-15}-alkyldimethyl

275-054-3 **70955-16-7**
Amines, palm-oil alkyl

275-055-9 **70955-17-8**
Aromatic hydrocarbons, C_{12-20}
A complex combination of hydrocarbons obtained from the distillation of biphenyl and naphthalene feedstocks. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{12} through C_{20}, such as alkylbenzenes, alkylnaphthalenes, indans, fluorenes, acenaphthalenes, phenanthrenes and anthracenes, and boiling in the range of approximately 282°C to 427°C (540°F to 800°F).

275-056-4 **70955-33-8**
Fatty acids, tall-oil, esters with high-boiling nonene hydroformylation products, sulfated, sodium salts

275-058-5 **70955-38-3**
Nitriles, palm-oil

275-059-0 **70955-63-4**
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [(2-chloroethyl)amino]sulfonyl sulfo derivs., sodium salts

275-060-6 **70955-64-5**
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [[2-[(4-chloro-6-methoxy-1,3,5-triazin-2-yl)amino]ethyl]amino]sulfonyl sulfo derivs., sodium salts

275-061-1 **70955-70-3**
Phenol, 2-methoxy-, reaction products with 2,2-dimethyl-3-methylenebicyclo[2.2.1]heptane

275-062-7 **70955-71-4**
Phenol, 2-methoxy-, reaction products with 2,2-dimethyl-3-methylenebicyclo[2.2.1]heptane, hydrogenated

275-063-2 **70955-74-7**
diisotridecyl phosphonate $C_{26}H_{55}O_3P$

275-064-8 **70956-08-0**
bis[(aminocyclohexyl)methyl]cyclohexylamine $C_{20}H_{39}N_3$

275-065-3 **70964-91-9**
γ,4-dimethylcyclohexanepropanol $C_{11}H_{22}O$

275-066-9 **70964-95-3**
β,4-dimethylcyclohexanepropionaldehyde $C_{11}H_{20}O$

275-067-4 **70969-43-6**
Fatty acids, palm kernel-oil, potassium salts

275-069-5 **70969-58-3**
diisobutyl hexahydrophthalate $C_{16}H_{23}O_4$

275-070-0 **70969-63-0**
dipentadecyl 3,3'-[(dibutylstannylene)bis(thio)]dipropionate $C_{44}H_{88}O_4S_2Sn$

275-071-6 **70969-67-4**
(dimethylstannylene)bis(thioethylene) dimethyl diadipate $C_{20}H_{36}O_8S_2Sn$

275-072-1 **70969-68-5**
dimethyl (dimethylstannylene)bis(thioethylene)glutarate $C_{18}H_{32}O_8S_2Sn$

275-073-7 **70969-70-9**
2-ethylhexyl 3,5,5-trimethylhexanoate $C_{17}H_{34}O_2$

275-074-2 **70969-71-0**
2-(acetoxy)-1-[(acetoxy)methyl]ethyl octanoate $C_{15}H_{26}O_6$

275-075-8 **70969-72-1**
(dibutylstannylene)bis(thioethylene) dimethyl diadipate $C_{26}H_{48}O_8S_2Sn$

275-076-3 **70976-76-0**
bifepramide $C_{21}H_{28}N_2O$

275-077-9 **70977-46-7**
N-(3-acetyl-5-fluoro-2-hydroxyphenyl)-1*H*-tetrazole-5-carboxamide $C_{10}H_8FN_5O_3$

275-078-4 **70978-57-3**
2,2,2-trifluoro-1-(2-hydroxy-5-methylphenyl)ethan-1-one $C_9H_7F_3O_2$

275-080-5 **70978-62-0**
4-(1-oxopropoxy)benzonitrile $C_{10}H_9NO_2$

275-081-0 **70979-67-8**
2-bromo-3-[(2-hydroxyethyl)amino]-1,4-naphthoquinone $C_{12}H_{10}BrNO_3$

275-082-6 **70979-95-2**
O-(methoxycarbonyl)-*N*-(1-methyl-2-oxo-2-phenylethylidene)hydroxylamine $C_{11}H_{11}NO_4$

275-083-1 **70981-66-7**
(*S*)-6-methoxy-α-methylnaphthalene-2-acetic acid, compound with piperazine (2:1) $C_{14}H_{14}O_3.{}^1/_2C_4H_{10}N_2$

275-084-7 **70983-41-4**
tetra(D-gluconato)zirconium $C_{24}H_{44}O_{28}Zr$

275-085-2 **70983-43-6**
Imidazolium compounds, 2-C_{4-8}-alkyl-1-(2-carboxyethyl)-4,5-dihydro-3-(hydroxyethyl), hydroxides, sodium salts

275-086-8 **70983-44-7**
Benzoic acid, 2,4-dihydroxy-, copper salt, basic

275-087-3 **70983-45-8**
Benzoic acid, 2-hydroxy-, copper salt, basic

275-088-9 **70983-50-5**
Carbonic acid disodium salt, reaction products with silicic acid (H_4SiO_4) zirconium salt (1:1) and sulfuric acid

275-089-4 **70983-55-0**
2,5-Furandione, dihydro-, mono-C_{30-53}-2-alkenyl derivs.

275-091-5 **70983-60-7**
1-Propanaminium, 2-hydroxy-*N*,*N*,*N*-trimethyl-, 3-[(γ-ω-perfluoro-C_{6-20}-alkyl)thio] derivs., chlorides

275-092-0 **70983-69-6**
Amides, lard-oil, *N*,*N*-bis(hydroxyethyl)

275-093-6 **70983-72-1**
Fatty acids, C_{5-10}, esters with dipentaerythritol

275-094-1 **70983-82-3**
Fatty acids, linseed-oil, epoxidized, Me esters

275-095-7 **70983-91-4**
Glutens, corn, hydrolyzed, sodium salt

275-096-2 **70994-13-7**
10-oxo-4-decenoic acid $C_{10}H_{16}O_3$

275-097-8 **70994-14-8**
10-oxo-6-decenoic acid $C_{10}H_{16}O_3$

275-098-3 **70994-17-1**
10-amino-4-decenoic acid $C_{10}H_{19}NO_2$

275-099-9 **70994-18-2**
12-aminododeca-4,8-dienoic acid $C_{12}H_{21}NO_2$

275-100-2 **70994-19-3**
12-aminododec-4-enoic acid $C_{12}H_{23}NO_2$

275-101-8 **70994-20-6**
12-aminoundec-8-enoic acid $C_{12}H_{23}NO_2$

275-102-3 **71002-09-0**
pirazolac $C_{17}H_{12}ClFN_2O_2$

275-103-9 **71002-15-8**
disodium 4-[[5-(aminocarbonyl)-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxopyridin-3-yl]azo]-6-[[4-chloro-6-(4-nonylphenoxy)-1,3,5-triazin-2-yl]amino]benzene-1,3-disulphonate $C_{33}H_{39}ClN_8O_{10}S_2.2Na$

275-104-4 **71002-16-9**
1*H*-Pyrazole-3-carboxylic acid, 1-[3-[[4-chloro-6-[(4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-methyl-5-sulfophenyl]-4-[[4-[[4-chloro-6-[(4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]azo]-4,5-dihydro-5-oxo-, tetrasodium salt $C_{35}H_{26}Cl_2N_{14}O_{15}S_4.4Na$

275-106-5 **71002-18-1**
2-[[4-[bis[2-(acetyloxy)ethyl]amino]-2-methylphenyl]azo]benzothiazol-6-yl thiocyanate $C_{23}H_{23}N_5O_4S_2$

275-107-0 **71002-19-2**
sodium 3-[(4-acetamidophenyl)azo]-4-amino-5-hydroxy-6-(phenylazo)naphthalene-1-sulphonate $C_{24}H_{20}N_6O_5S.Na$

275-108-6 **71002-20-5**
octasodium 2,2'-[1,4-phenylenebis[imino(6-chloro-1,3,5-triazine-4,2-diyl)imino(1-hydroxy-3,6-disulphonatonaphthalene-2,8-diyl)azo]]bisnaphthalene-1,5-disulphonate $C_{52}H_{34}Cl_2N_{14}O_{26}S_8.8Na$

275-109-1 **71002-21-6**
Cuprate(10-), [μ-[[3,3'-[(2,5-disulfo-1,4-phenylene)bis[imino(6-chloro-1,3,5-triazine-4,2-diyl)imino(1-hydroxy-3,6-disulfo-8,2-naphthalenediyl)azo]]bis[4-hydroxy-1,5-naphthalenedisulfonato]](12-)]]di-, decasodium
$C_{52}H_{20}Cl_2Cu_2N_{14}O_{34}S_{10}.10Na$

275-110-7 **71002-22-7**
tetrasodium [2-[[4-chloro-6-(4-sulphoanilino)-1,3,5-triazin-2-yl]amino]-5-hydroxy-6-[(2-hydroxy-5-sulphophenyl)azo]-naphthalene-1,7-disulphonato(6-)]cuprate(4-)
$C_{25}H_{12}ClCuN_7O_{14}S_4.4Na$

275-111-2 **71002-27-2**
bis(bicyclo[2.2.1]hept-5-en-2-ylmethyl) (1,2,3,4,4*a*,5,8,8*a*-octahydro-1,4:5,8-dimethanonaphthalen-2-yl)methyl phosphite $C_{29}H_{39}O_3P$

275-112-8 **71002-30-7**
tri(1,2,3,4,4*a*,5,8,8*a*-octahydro-1,4:5,8-dimethano-2-naphthyl)-methyl phosphite $C_{39}H_{51}O_3P$

275-113-3 **71002-32-9**
bicyclo[2.2.1]hept-5-en-2-ylmethyl bis[(1,2,3,4,4*a*,5,8,8*a*-octahydro-1,4:5,8-dimethanonaphthalen-2-yl)methyl] phosphite $C_{34}H_{45}O_3P$

275-114-9 **71002-59-0**
3'-Guanylic acid, 2'-deoxy-*N*-(2-methyl-1-oxopropyl)-, 4-chlorophenyl 2-cyanoethyl ester $C_{23}H_{26}ClN_6O_8P$

275-115-4 **71002-88-5**
4-(5-nitro-*H*-benzimidazol-2-yl)aniline $C_{13}H_{10}N_4O_2$

275-117-5 **71010-52-1**
Gellan gum

275-118-0 **71010-76-9**
Decanoic acid, mixed esters with heptanoic acid, octanoic acid, pentaerythritol and valeric acid

275-119-6 **71010-80-5**
1*H*-Imidazoledipropanoic acid, 4,5-dihydro-1-(2-hydroxyethyl)-, 2-norcoco alkyl derivs., disodium salts

275-120-1 **71010-82-7**
2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-, diazotized, coupled with diazotized 2-amino-4,6-dinitrophenol, diazotized 4-nitrobenzenamine and resorcinol

275-121-7 **71011-00-2**
Urea, reaction products with ammonium hydroxide and epichlorohydrin

275-122-2 **71011-16-0**
Fatty acids, C_{14-18}, compds. with triethanolamine

275-123-8 **71011-23-9**
Equisetum arvense, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Equisetum arvense, Equisetaceae.

275-124-3 **71011-24-0**
Quaternary ammonium compounds, benzyl(hydrogenated tallow alkyl)dimethyl, chlorides, compds. with bentonite

275-125-9 **71011-25-1**
Quaternary ammonium compounds, benzyl(hydrogenated tallow alkyl)dimethyl, chlorides, compds. with bentonite and bis(hydrogenated tallow alkyl)dimethylammonium chlorides

275-126-4 **71011-26-2**
Quaternary ammonium compounds, benzyl(hydrogenated tallow alkyl)dimethyl, chlorides, compds. with hectorite

275-128-5 **71011-27-3**
Quaternary ammonium compounds, bis(hydrogenated tallow alkyl)dimethyl, chlorides, compds. with hectorite

275-129-0 **71011-28-4**
Oak, *Quercus robur*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Quercus robur, Fagaceae.

275-130-6 **71018-72-9**
5-(cyclohexyl)tetrahydro-3-methyl-1-(2,4-xylyl)-1,3,5-triazine-2(1*H*)-thione $C_{18}H_{27}N_3S$

275-131-1 **71022-43-0**
3,5-dinitrobenzyl alcohol $C_7H_6N_2O_5$

275-132-7 **71026-66-9**
tert-butyl (4-aminophenyl)carbamate $C_{11}H_{16}N_2O_2$

275-133-2 **71029-16-8**
1,1'-ethylenebis(3,3,5,5-tetramethylpiperazinone) $C_{18}H_{34}N_4O_2$

275-134-8 **71029-85-1**
sodium formate(1:4) $CH_2O_2.^1/_4Na$

275-135-3 **71032-92-3**
trisodium [2-[[4-[[6-[(4,6-dichloro-1,3,5-triazin-2-yl)methylamino]-1-hydroxy-3-sulpho-2-naphthyl]azo]-5-hydroxy-*o*-tolyl]azo]benzene-1,4-disulphonato(5-)]cuprate(3-)
$C_{27}H_{15}Cl_2CuN_8O_{11}S_3.3Na$

275-136-9 **71032-95-6**
7-[[4,6-bis[[3-(diethylamino)propyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[[*p*-(phenylazo)phenyl]azo]naphthalene-2-sulphonic acid, monoacetate $C_{39}H_{50}N_{12}O_4S.C_2H_4O_2$

275-137-4 **71032-97-8**
ethyl 2-cyano-3-[4-[ethyl[2-[[(phenylamino)carbonyl]oxy]ethyl]amino]-2-methylphenyl]acrylate $C_{24}H_{27}N_3O_4$

275-139-5 **71032-99-0**
5',5'''-[ethylenebis(*p*-phenyleneazo)]bis[1',2'-dihydro-6'-hydroxy-4'-methyl-2'-oxo-1,3'-bipyridinium] dilactate
$C_{36}H_{32}N_8O_4.2C_3H_5O_3$

275-140-0 **71033-00-6**
2-anilino-5-bromoterephthalic acid $C_{14}H_{10}BrNO_4$

275-141-6 **71033-01-7**
α-acetyl-4,6-dichloro-*N*-(2-methoxyphenyl)-1,3,5-triazin-2-acetamide $C_{14}H_{12}Cl_2N_4O_3$

275-142-1 **71033-05-1**
tetrasodium 5-[[4-chloro-6-[[3-[[4-chloro-6-(1-methylethoxy)-1,3,5-triazin-2-yl]amino]-4-sulphonatophenyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulphonatophenyl)azo]naphthalene-2,7-disulphonate
$C_{31}H_{25}Cl_2N_{11}O_{14}S_4.4Na$

275-143-7 **71033-08-4**
2,2'-[(1-methylethylidene)bis[4,1-phenyleneoxy[1-(butoxymethyl)ethylene]oxymethylene]]bisoxirane $C_{35}H_{52}O_8$

275-144-2 **71033-12-0**
[2-[[4-[(2,6-dichloro-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]trimethylammonium chloride $C_{19}H_{24}Cl_2N_5O_2.Cl$

275-145-8 **71033-14-2**
bis[[4-[4-[(2-cyanoethyl)methylamino]phenyl]azo]-*β*-oxobenzyl]trimethylammonium] tetrachlorozincate(2-)
$C_{21}H_{26}N_5O.^1/_2Cl_4Zn$

275-146-3 **71033-16-4**
hexasodium 2,2'-[*p*-phenylenebis[vinylene(3-sulphonato-*p*-phenylene)]]bis[naphtho[1,2-*d*]triazole-6,8-disulphonate]
$C_{42}H_{28}N_6O_{18}S_6.6Na$

275-147-9 **71033-17-5**
tetrasodium 2-[[4-[[4-[[6-[(4-aminobenzoyl)amino]-1-hydroxy-3-sulphonato-2-naphthyl]azo]-2,5-dimethoxyphenyl]azo]-6-sulphonato-1-naphthyl]azo]benzene-1,4-disulphonate
$C_{41}H_{32}N_8O_{16}S_4.4Na$

275-148-4 **71033-19-7**
disodium 3,3'-[sulphonylbis[*p*-phenyleneazo(5-imino-3-methyl-1*H*-pyrazole-4,1-diyl)]]bis(benzenesulphonate)
$C_{32}H_{28}N_{10}O_8S_3.2Na$

275-150-5 **71033-20-0**
trisodium 2-[[4-[[4-[[4-chloro-6-(2-ethoxyethoxy)-1,3,5-triazin-2-yl]amino]-5-sulphonato-1-naphthyl]azo]-2,5-dimethylphenyl]azo]benzene-1,4-disulphonate
$C_{31}H_{29}ClN_8O_{11}S_3.3Na$

275-151-0 **71033-21-1**
disodium 2,2'-(azodi-*p*-phenylene)bis[6-methylbenzothiazolesulphonate] $C_{28}H_{20}N_4O_6S_4.2Na$

275-152-6 **71036-28-7**
anthrol $C_{14}H_{10}O$

275-153-1 **71042-69-8**
2-[[1,5-dihydro-3-methyl-5-oxo-1-(4-sulphophenyl)-4*H*-pyrazol-4-ylidene]ethylidene]-3-ethyl-2,3-dihydrobenzoxazole-5-sulphonic acid $C_{21}H_{19}N_3O_8S_2$

275-154-7 **71042-97-2**
4-(2,2,3-trimethyl-3-cyclopenten-1-yl)-2-butenenitrile
$C_{12}H_{17}N$

275-155-2 **71046-96-3**
heptadeca-1,8,11,14-tetraene $C_{17}H_{28}$

275-156-8 **71048-82-3**
[1*α*(*E*),2*β*]-1-(2,6,6-trimethylcyclohex-3-en-1-yl)but-2-en-1-one $C_{13}H_{20}O$

275-157-3 **71060-75-8**
disodium bis[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzenesulphonamidato(2-)]cobaltate(2-) $C_{32}H_{22}CoN_6O_8S_2.2Na$

275-158-9 71065-87-7
disodium (*R*)-2,3-bis(palmitoyloxy)propyl phosphate $C_{35}H_{69}O_8P.2Na$

275-159-4 71066-97-2
diphenylethanedione [*O*-(ethoxycarbonyl)oxime] $C_{17}H_{15}NO_4$

275-161-5 71070-70-7
1-cyclohexyl-3-(2-methyl-4-quinolyl)urea $C_{17}H_{21}N_3O$

275-162-0 71074-89-0
bis[(dimethylamino)methyl]phenol $C_{12}H_{20}N_2O$

275-163-6 71074-91-4
2-(2,2,2-trifluoro-1-phenylethoxy)butyric acid $C_{12}H_{13}F_3O_3$

275-164-1 71076-48-7
Fatty acids, C_{8-24}

275-165-7 71076-96-5
Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-nitro-, reaction products with 4-[(4-aminophenyl)azo]benzenesulfonic acid monosodium salt

275-166-2 71076-97-6
Butanamide, *N*-(2-methoxyphenyl)-2-[[4-(6-methyl-2-benzothiazolyl)phenyl]azo]-3-oxo-, chloromethylated, trimethylamine-quaternized, chlorides

275-167-8 71076-98-7
Chromate(1-), bis[4-[[1-(3-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-3-hydroxy-*N*-methylbenzenesulfonamido(2-)]-, compds. with *N*-cyclohexylcyclohexanamine and 2-ethyl-1-hexanamine

275-168-3 71076-99-8
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [[2-[(2-hydroxyethyl)(4-methoxy-6-sulfo-1,3,5-triazin-2-yl)amino]ethyl]amino]sulfonyl sulfo derivs., sodium salts

275-169-9 71077-00-4
1,5-Cyclooctadiene, sulfurized

275-170-4 71077-14-0
1*H*-Pyrazole-3-carboxylic acid, 4,5-dihydro-5-oxo-1-(4-sulfophenyl)-4-[(4-sulfophenyl)azo]-, reaction products with guanidine hydrochloride *N*,*N*'-bis(mixed Ph, tolyl and xylyl) derivs.

275-172-5 71077-16-2
Pyridine, C_{1-3}-alkyl derivs.

275-173-0 71077-30-0
8-butoxy-2,6-dimethyloct-2-ene $C_{14}H_{28}O$

275-174-6 71077-31-1
4,8-dimethyl-4,9-decadienal $C_{12}H_{20}O$

275-175-1 71077-32-2
3,7,7-trimethyloxepane-2-methanol $C_{10}H_{20}O_2$

275-176-7 71077-33-3
butyl bis(4-hydroxyphenyl)acetate $C_{13}H_{20}O_4$

275-177-2 71077-34-4
sodium *p*-(3-amino-4-methylbenzamido)benzenesulphonate $C_{14}H_{14}N_2O_4S.Na$

275-178-8 71077-36-6
2-[[4-[benzylmethylamino]phenyl]azo]-3-methylthiazolium methyl sulphate $C_{18}H_{19}N_4S.CH_3O_4S$

275-179-3 71077-37-7
4-(2-methoxyethoxy)benzene-1,3-diamine $C_9H_{14}N_2O_2$

275-180-9 71077-38-8
N-[3-(ethylamino)-4-(2-methoxyethoxy)phenyl]acetamide $C_{13}H_{20}N_2O_3$

275-181-4 71078-31-4
2,6,9,10-tetramethyl-1-oxaspiro[4.5]deca-3,6-diene $C_{13}H_{20}O$

275-183-5 71079-18-0
N-(cyclohexylcarbonimidoyl)-2-methylquinolin-4-amine $C_{17}H_{19}N_3$

275-184-0 71079-19-1
timegadine $C_{20}H_{23}N_5S$

275-185-6 71080-06-3
N-cyclohexyl-*N*'-(2-methyl-4-quinolineyl)-*N*''-thiazol-2-ylguanidine monohydrochloride $C_{20}H_{23}N_5S.ClH$

275-186-1 71085-11-5
diethylmethyl[2-[(2-methyl-1-oxoallyl)oxy]propyl]ammonium chloride $C_{12}H_{24}NO_2.Cl$

275-187-7 71086-78-7
helium He_2

275-188-2 71093-01-1
5-[[4-[bis(2-hydroxyethyl)amino]phenyl]imino]-1-ethyl-1,2,5,6-tetrahydro-4-methyl-2,6-dioxonicotinonitrile $C_{19}H_{22}N_4O_4$

275-189-8 71093-29-3
4,5-dihydro-2-[(5,6,7,8-tetrahydro-1-naphthyl)methyl]-1*H*-imidazolium nitrate $C_{14}H_{18}N_2.HNO_3$

275-190-3 71097-32-0
3,6-dimethylheptene-1-nitrile $C_9H_{15}N$

275-191-9 71097-53-5
4-(5-methyl-2-furyl)pentan-2-one $C_{10}H_{14}O_2$

275-192-4 71100-72-6
3'-Guanylic acid, 5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-2'-deoxy-*N*-(2-methyl-1-oxopropyl)-, 4-chlorophenyl 2-cyanoethyl ester $C_{44}H_{44}ClN_6O_{10}P$

275-194-5 71106-52-0
3-[3-[(aminobenzyl)phenyl]ureido]methylphenyl isocyanate $C_{22}H_{20}N_4O_2$

275-195-0 71107-19-2
2-oxo-5-vinylpyrrolidine-3-carboxamide $C_7H_{10}N_2O_2$

275-196-6 71109-09-6
4-cyclohexyl-*a*-methylnaphthalene-1-acetic acid $C_{19}H_{22}O_2$

275-197-1 71113-18-3
1*H*-Pyrazole-3-carboxylic acid, 1-[3-[[4-chloro-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-methyl-5-sulfophenyl]-4-[[4-[[4-chloro-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]azo]-4,5-dihydro-5-oxo-, tetrasodium salt $C_{35}H_{26}Cl_2N_{14}O_{15}S_4.4Na$

275-198-7 71113-20-7
1,3,5-tris(3,3-difluoroallyl)-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione $C_{12}H_9F_6N_3O_3$

275-199-2 71113-22-9
2,2'-methylenebis[4-(1-methyl-1-phenylethyl)phenol] $C_{31}H_{32}O_2$

275-200-6 71113-23-0
2,2'-methylenebis[4,6-bis(1-methyl-1-phenylethyl)phenol] $C_{49}H_{52}O_2$

275-201-1 71116-15-9
(3a*a*,4*β*,6a*a*)-hexahydro-4-(hydroxymethyl)-2*H*-cyclopenta[*b*]furan-2-one $C_8H_{12}O_3$

275-202-7 71116-83-1
[2-hydroxy-1,1-bis(hydroxymethyl)ethyl]ammonium 7-[3,5-dihydroxy-2-[3-hydroxy-4-(3-thienyloxy)but-1-enyl]cyclopentyl]hept-5-enoate $C_{20}H_{28}O_6S.C_4H_{11}NO_3$

275-203-2 71119-23-8
sodium 4-morpholin-1-ylethylsulphonate $C_6H_{13}NO_4S.Na$

275-204-8 71119-47-6
Stannane, trichloromethyl-, reaction products with Bu glycidyl ether

275-205-3 71119-48-7
Stannane, trichloromethyl-, reaction products with [(C_{8-18}-alkyloxy)methyl]oxirane

275-206-9 71119-49-8
Stibine, trichloro-, reaction products with epichlorhydrin

275-207-4 71130-06-8
N-[2-[[5-[(dimethylamino)methyl]furfuryl]thio]ethyl]-*N*'-methyl-2-nitrovinylidenediamine monohydrochloride $C_{13}H_{22}N_4O_3S.ClH$

275-209-5 71130-10-4
5-benzoyl-2-[3-(5-benzoyl-3-ethyl-3*H*-benzoxazol-2-ylidene)prop-1-enyl]-3-ethylbenzoxazolium iodide $C_{35}H_{29}N_2O_4.I$

275-210-0 71130-19-3
butyl 6-chlorohexanoate $C_{10}H_{19}ClO_2$

275-211-6 71130-49-9
(*p*-aminophenyl)diethylammonium toluene-4-sulphonate $C_{10}H_{16}N_2.C_7H_8O_3S$

275-212-1 71130-54-6
phenyl (4-cyanophenyl)carbamate $C_{14}H_{10}N_2O_2$

275-213-7 71130-69-3
methyl 2-(*p*-nitrophenoxy)tetradecanoate $C_{21}H_{33}NO_5$

275-214-2 71130-70-6
dilithium 6,6'-[(9,10-dihydro-4,8-dihydroxy-9,10-dioxo-1,5-anthrylene)diimino]bis[toluene-3-sulphonate] $C_{28}H_{22}N_2O_{10}S_2.2Li$

275-215-8 71130-76-2
3-[[[[*N*-(3-isocyanatomethylphenyl)ureido]phenylene]methyl]phenyleneaminocarbamoyl]benzoyl isocyanate $C_{31}H_{26}N_6O_4$

275-216-3 71134-97-9
{8-[(4-amino-2-nitrophenyl)azo]-7-hydroxy-2-naphthyl]trimethylammonium chloride $C_{19}H_{20}N_5O_3.Cl$

275-217-9 71140-64-2
10-amino-6-decenoic acid $C_{10}H_{19}NO_2$

275-218-4 71141-89-4
N-[2-(4,5-dihydro-2-undecyl-1*H*-imidazol-1-yl)ethyl]dodecanamide $C_{28}H_{55}N_3O$

275-220-5 71141-91-8
N-[2-(4,5-dihydro-2-tridecyl-1*H*-imidazol-1-yl)ethyl]myristamide $C_{32}H_{63}N_3O$

275-221-0 71153-74-7
3,4-dihydro-6-methyl-2*H*-1-benzothiopyran $C_{10}H_{12}S$

275-222-6 71154-85-3
3-oxopregna-1,4-diene-20-carboxylic acid $C_{22}H_{30}O_3$

275-223-1 71159-90-5
α,*α*,4-trimethylcyclohex-3-ene-1-methanethiol $C_{10}H_{18}S$

275-224-7 71160-05-9
dimethyl malonoimidate dihydrochloride $C_5H_{10}N_2O_2.2ClH$

275-225-2 71160-37-7
disodium*N*-(carboxylatomethyl)-*N*-methylglycinate $C_5H_9NO_4.2Na$

275-226-8 71172-17-3
isophthalic acid, compound with dimethylamine (1:1) $C_8H_6O_4.C_2H_7N$

275-227-3 71172-26-4
(4-methoxyphenyl)methyl isobutyrate $C_{12}H_{16}O_3$

275-228-9 71172-35-5
N-phenyl-4-(2,4,4-trimethylpentyl)aniline $C_{20}H_{27}N$

275-229-4 71172-39-9
γ-ethoxybenzenebutyronitrile $C_{12}H_{15}NO$

275-231-5 71172-44-6
cyclopropyl 2,5-xylyl ketone $C_{12}H_{14}O$

275-232-0 71172-46-8
α-methyl-*α*-(1-methylcyclopropyl)benzyl alcohol $C_{12}H_{16}O$

275-233-6 71172-47-9
α,*α*-dicyclopropyl-4-methylbenzyl alcohol $C_{14}H_{18}O$

275-234-1 71172-51-5
ethyl 2,6-dimethyl-4-morpholinepropionate $C_{11}H_{21}NO_3$

275-235-7 71172-61-7
4-[3-chloro-1-(1-methylethoxy)propyl]toluene $C_{13}H_{19}ClO$

275-236-2 71172-63-9
γ-methoxybenzenebutyronitrile $C_{11}H_{13}NO$

275-237-8 71172-66-2
γ-methoxy-4-methylbenzenebutenenitrile $C_{12}H_{15}NO$

275-238-3 71172-68-4
α,*α*-dicyclopropylcyclohexylmethanol $C_{13}H_{22}O$

275-239-9 71172-70-8
ethyl 4-propylpiperazine-1-carboxylate $C_{10}H_{20}N_2O_2$

275-240-4 71172-78-6
1-(*p*-tolyl)cyclopropanecarbonitrile $C_{11}H_{11}N$

275-242-5 71172-79-7
cyclopropyl 2,4-xylyl ketone $C_{12}H_{14}O$

275-243-0 71172-82-2
1,1',1''-[(1-ethoxy-1-propanyl-3-ylidene)tris(oxy)]tris[2-ethylhexane] $C_{29}H_{60}O_4$

275-244-6 71173-01-8
3-[2-(dodecyloxy)ethoxy]propiononitrile $C_{17}H_{33}NO_2$

275-245-1 71173-56-3
7-(ethylamino)-2-benzopyrone $C_{11}H_{11}NO_2$

275-246-7 71173-57-4
5-[2-(3-ethyl-2(3*H*)-benzoxazol-1-ylidene)-1-methylethylidene]-4-oxo-2-thioxo-3-oxazolidinepropionosulphonic acid $C_{15}H_{20}N_2O_6S_2$

275-247-2 71173-62-1
L-arginine monoacetate $C_6H_{14}N_4O_2.C_2H_4O_2$

275-248-8 71173-63-2
L-histidine monoacetate $C_6H_9N_3O_2.C_2H_4O_2$

275-249-3 71173-71-2
1,3-bis[bis[4-(dimethylamino)phenyl]methyl]urea $C_{35}H_{44}N_6O$

275-250-9 71173-72-3
[bis[4-(dimethylamino)phenyl]methyl]urea $C_{18}H_{24}N_4O$

275-251-4 71173-79-0
5-[[[3-(fluorosulphonyl)phenyl]sulphonyl]amino]-1-hydroxynaphthalene-2-carbonyl chloride $C_{17}H_{11}ClFNO_6S_2$

275-253-5 71173-80-3
5-[[[3-(fluorosulphonyl)phenyl]sulphonyl]amino]-1-hydroxy-2-naphthoic acid $C_{17}H_{12}FNO_7S_2$

275-254-0 71173-84-7
disodium sulphonylbis(benzenesulphonate) $C_{12}H_{10}O_8S_3.2Na$

275-255-6 71176-55-1
5-nitro-m-xylene-alpha,alpha'-diol $C_8H_9NO_4$

275-256-1 71182-59-7
2-isobutylaniline $C_{10}H_{15}N$

275-257-7 71195-64-7
diisobutyl glutarate $C_{13}H_{24}O_4$

275-258-2 71195-66-9
sodium 4-[[9,10-dihydro-9,10-dioxo-4-(*p*-tolylamino)-1-anthryl]amino]toluene-3-sulphonate $C_{28}H_{22}N_2O_5S.Na$

275-259-8 71201-99-5
2,2-diethylpent-4-enal $C_9H_{16}O$

275-260-3 71205-27-1
9,10-Anthracenedione, 1,8-diamino-4,5-dihydroxy-, brominated

275-261-9 71208-54-3
diethyl (6-chloro-2,3,4,9-tetrahydro-1*H*-carbazol-2-yl)methylmalonate $C_{20}H_{24}ClNO_4$

275-262-4 71208-55-4
diethyl (6-chloro-9*H*-carbazol-2-yl)methylmalonate $C_{20}H_{20}ClNO_4$

275-264-5 71209-67-1
3-chloro-3-(4-methylphenyl)methacrylaldehyde $C_{11}H_{11}ClO$

275-265-0 71209-71-7
4'-(*tert*-butyl)propiophenone $C_{13}H_{18}O$

275-266-6 71215-72-0
tris(2-mercaptoethanolato-*O*,*S*)antimony $C_6H_{15}O_3S_3Sb$

275-267-1 71215-74-2
dihydrogen [4-[[4-amino-2-hydroxy-3-[(4-nitrophenyl)azo]-5-[[4-[(4-nitro-2-sulphophenyl)amino]phenyl]azo]phenyl]azo]-3-hydroxy-7-nitronaphthalene-1-sulphonato(4-)]cuprate(2-) $C_{34}H_{19}CuN_{11}O_{14}S_2.2H$

275-268-7 71215-75-3
dihydrogen [4-[[2,4-dihydroxy-3-[(4-nitrophenyl)azo]-5-[[4-(4-nitro-2-sulphoanilino)phenyl]azo]phenyl]azo]-3-hydroxy-7-nitronaphthalene-1-sulphonato(4-)]cuprate(2-) $C_{34}H_{18}CuN_{10}O_{15}S_2.2H$

275-269-2 71215-81-1
5-amino-2-chloro-*N*-(2,4-dimethylphenyl)benzenesulphonamide $C_{14}H_{15}ClN_2O_2S$

275-270-8 71215-82-2
2-[[4-[ethyl(2-hydroxyisopropyl)amino]phenyl]azo]-6-methoxy-3-methylbenzothiazolium chloride $C_{20}H_{25}N_4O_2S.Cl$

275-271-3 71215-83-3
disodium 5-[[4'-[(2-amino-8-hydroxy-6-sulphonato-2-naphthyl)azo]-2,2'-dichloro[1,1'-biphenyl]-4-yl]azo]salicylate $C_{29}H_{19}Cl_2N_5O_7S.2Na$

275-272-9 71215-84-4
2-[[4-[ethyl(2-hydroxypropyl)amino]phenyl]azo]-6-methoxy-3-methylbenzothiazolium chloride $C_{20}H_{25}N_4O_2S.Cl$

275-273-4 71215-85-5
3-(1-butyl-2-methyl-1*H*-indol-3-yl)-3-(1-ethyl-2-methyl-1*H*-indol-3-yl)phthalide $C_{32}H_{32}N_2O_2$

275-275-5 71216-00-7
N,*N*''-(methylenedi-*p*-phenylene)bis[*N*'-tridecylurea] $C_{41}H_{68}N_4O_2$

275-276-0 71216-01-8
N,*N*''-naphthalene-1,5-diylbis[*N*'-[3-[(2-ethylhexyl)oxy]propyl]urea] $C_{34}H_{56}N_4O_4$

275-277-6 71217-21-5
Sorbitan, tridodecanoate $C_{42}H_{78}O_8$

275-278-1 71230-65-4
N-[3-amino-4-(2-methoxyethoxy)phenyl]propionamide $C_{12}H_{18}N_2O_3$

275-279-7 71230-67-6
dipotassium 4,4'-bis[6-anilino-4-[bis(2-hydroxyethyl)amino-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{40}H_{44}N_{12}O_{10}S_2.2K$

275-280-2 71235-76-2
1-methoxymethyl-4-methylnaphthalene $C_{13}H_{14}O$

275-281-8 71241-63-9
4-benzoyl-2,6-dibromo-1,3-phenylene bis(6-diazo-5,6-dihydro-5-oxonaphthalene-1-sulphonate) $C_{33}H_{16}Br_2N_4O_9S_2$

275-282-3 71242-69-8
a,a,6-trimethyl-7-oxabicyclo[4.1.0]heptane-3-methanol $C_{10}H_{18}O_2$

275-283-9 71243-34-0
4-[1-[4-(*tert*-butyl)phenoxy]ethyl]-5-nitroveratrole $C_{20}H_{25}NO_5$

275-284-4 71243-35-1
3-ethyl-5-[1-methyl-2-(3-methyl-2-thiazolidin-2-ylidene)ethylidene]-2-thioxooxazolidin-4-one $C_{12}H_{16}N_2O_2S_2$

275-286-5 71243-51-1
Beeswax, synthetic
The complex reaction product of blended acids and blended alcohols which simulates the composition of natural beeswax. It consists primarily of C_{18-30}-alkyl ester of C_{16-32} fatty acids, C_{16-32} fatty acids and C_{22-34} alkanes.

275-287-0 71243-66-8
Hydrocarbon waxes (petroleum), clay-treated, microcryst., oxidized, potassium salts

275-288-6 71243-68-0
Resin acids and Rosin acids, fumarated, decyl esters

275-289-1 71243-74-8
Aluminum nitride (AlN), solid soln. with silicon carbide (SiC)

275-290-7 71243-75-9
Cadmium selenide (CdSe), solid soln. with cadmium sulfide

275-291-2 71243-79-3
Hafnium carbide (HfC), solid soln. with tantalum carbide (TaC)

275-292-8 71243-85-1
Molybdenum silicide ($MoSi_2$), solid soln. with zirconium boride (ZrB_2)

275-293-3 71243-86-2
Nonene, hydroformylation products, high-boiling, sulfated, sodium salts

275-294-9 71243-91-9
Tantalum carbide (TaC), solid soln. with zirconium carbide (ZrC)

275-295-4 71243-96-4
trisodium [22-[[[3-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]phenyl]amino]sulphonyl]-29*H*,31*H*-phthalocyanine-1,8,15-trisulphonato(5-)-*N*29,*N*30,*N*31,*N*32]nickelate(3-) $C_{42}H_{18}ClF_2N_{12}NiO_{11}S_4.3Na$

275-297-5 71243-97-5
hydrogen sodium [1-[(5-chloro-2-hydroxyphenyl)azo]naphthalen-2-olato(2-)][3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(3-)]cobaltate(2-) $C_{36}H_{19}ClCoN_5O_9S.H.Na$

275-298-0 71247-25-1
Caerulein, compd. with *N*-ethylethanamine $C_{58}H_{73}N_{13}O_{21}S_2.xC_4H_{11}N$

275-299-6 71247-42-2
L-valine, calcium salt (2:1) $C_5H_{11}NO_2.{}^1/_2Ca$

275-301-5 71247-67-1
calcium tetracosanoate $C_{24}H_{48}O_2.{}^1/_2Ca$

275-302-0 71251-47-3
Hemoglobin E-I

275-303-6 71257-31-3
1,1,3,3,5,5,7,7-octahydro-1,3,5,7-tetrasulphido-1,3,5,7-tetrapyrinio-2,4,6,8,9,10-hexathia-1,3,5,7-tetraphosphatricyclo[3.3.1.13,7]decane $C_{20}H_{20}N_4P_4S_{10}$

275-304-1 71257-86-8
trisodium 4-[[6-[[4-chloro-6-(methylphenylamino)-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulphonato-2-naphthyl]azo]toluene-2,5-disulphonate $C_{27}H_{22}ClN_7O_{10}S_3.3Na$

275-305-7 71258-18-9
1-benzyl-4-phenylpiperidine-4-carbonitrile monohydrochloride $C_{19}H_{20}N_2.ClH$

275-306-2 71276-99-8
(*Z*)-1,1-diethoxyundec-2-ene $C_{15}H_{30}O_2$

275-307-8 71278-41-6
disodium hydrogen 2-[[2-amino-6-[[3,3'-dimethoxy-4'-[(1-naphthyl-6-sulphonato)azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-1-naphthyl-7-sulphonato]azo]-5-nitrobenzoate $C_{41}H_{30}N_8O_{15}S_2.2Na$

275-308-3 71278-42-7
sodium 6-amino-5-[[3-[(ethylphenylamino)sulphonyl]-4-methylphenyl]azo]-4-hydroxynaphthalene-2-sulphonate $C_{25}H_{24}N_4O_6S_2.Na$

275-309-9 71295-98-2
glycine phosphate $C_2H_5NO_2.H_3O_4P$

275-310-4 71302-58-4
4-[[4-(*tert*-butyl)phenoxy]methyl]-5-nitroveratrole $C_{19}H_{23}NO_5$

275-312-5 71302-67-5
octadecyl dihydrogen phosphate, compound with 2,2',2''-nitrilotriethanol (1:2) $C_{18}H_{39}O_4P.2C_6H_{15}NO_3$

275-313-0 71308-04-8
didodecyldimethylammonium nitrite $C_{28}H_{56}N.NC_2$

275-314-6 71308-50-4
tris(hexane-2,4-dionato-*O,O'*)chromium $C_{18}H_{27}CrO_6$

275-315-1 71317-39-0
hexyl hydrogen sulphate, calcium salt $C_6H_{14}O_4S.{}^1/_2Ca$

275-316-7 71317-41-4
tris(2-hydroxyethyl)ammonium tetracosyl sulphate $C_{24}H_{50}O_4S.C_6H_{15}NO_3$

275-317-2 71317-44-7
potassium docosyl sulphate $C_{22}H_{46}O_4S.K$

275-318-8 71317-46-9
tris(2-hydroxyethyl)ammonium hexacosyl sulphate $C_{26}H_{54}O_4S.C_6H_{15}NO_3$

275-319-3 71317-47-0
sodium octacosyl sulphate $C_{28}H_{58}O_4S.Na$

275-320-9 71317-49-2
sodium tetracosyl sulphate $C_{24}H_{50}O_4S.Na$

275-321-4 71317-50-5
icosyl hydrogen sulphate, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{20}H_{42}O_4S.C_6H_{15}NO_3$

275-323-5 71317-51-6
ammonium hexacosyl sulphate $C_{26}H_{54}O_4S.H_3N$

275-324-0 71317-52-7
sodium hexacosyl sulphate $C_{26}H_{54}O_4S.Na$

275-325-6 71317-54-9
octacosyl hydrogen sulphate, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{28}H_{58}O_4S.C_6H_{15}NO_3$

275-326-1 71317-55-0
ammonium octacosyl sulphate $C_{28}H_{58}O_4S.H_3N$

275-327-7 71317-57-2
ammonium docosyl sulphate $C_{22}H_{46}O_4S.H_3N$

275-328-2 71317-58-3
isopropylammonium decyl sulphate $C_{10}H_{22}O_4S.C_3H_9N$

275-329-8 71317-60-7
potassium icosyl sulphate $C_{20}H_{42}O_4S.K$

275-330-3 71322-53-7
N-benzyl-11-bromoundecanamide $C_{18}H_{28}BrNO$

275-331-9 71326-27-7
3,3'-[[3-(dimethylamino)propyl]imino]bispropiononitrile $C_{11}H_{20}N_4$

275-332-4 71326-30-2
N,N-bis(3-aminopropyl)-*N',N'*-dimethylpropane-1,3-diamine $C_{11}H_{28}N_4$

275-334-5 71331-90-3
p-hydroxybenzoic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_7H_6O_3.C_6H_{15}NO_3$

275-335-0 71331-99-2
bis(4-*tert*-butylcyclohexyl) diperoxycarbonate $C_{21}H_{38}O_5$

275-336-6 71334-38-8
1-[(4-butylphenyl)amino]-4-hydroxyanthraquinone $C_{24}H_{21}NO_3$

275-337-1 71334-46-8
1-hydroxy-4-[[4-(nonyloxy)phenyl]amino]anthraquinone $C_{29}H_{31}NO_4$

275-338-7 71334-59-3
1,5-bis[(4-ethylphenyl)amino]anthraquinone $C_{30}H_{26}N_2O_2$

275-339-2 71334-64-0
1,5-bis[[4-(pentyloxy)phenyl]amino]anthraquinone $C_{36}H_{38}N_2O_4$

275-340-8 71334-91-3
hexaammonium dihydrogen [ethane-1,2-diylbis[nitrilobis(methylene)]]tetrakisphosphonate $C_6H_{20}N_2O_{12}P_4.6H_3N$

275-341-3 71335-02-9
benzyl[3-[[9,10-dihydro-4-[isopropylamino]-9,10-dioxo-1-anthryl]amino]propyl]dimethylammonium acetate
$C_{29}H_{34}N_3O_2.C_2H_3O_2$

275-342-9 71335-92-7
1,5-bis[[4-(1-methylethyl)phenyl]amino]anthraquinone
$C_{32}H_{30}N_2O_2$

275-343-4 71338-01-7
bis(4-benzyloxyphenyl) sulphone $C_{26}H_{22}O_4S$

275-345-5 71340-46-0
diisopropyl glutarate $C_{11}H_{20}O_4$

275-346-0 71342-70-6
1,2,4-Benzenetricarboxylic acid, ester with 1,2-ethanediol

275-347-6 71342-89-7
Molybdenum, bis(ditridecylcarbamodithioato)di-μ-oxodioxo-, di-, sulfurized

275-348-1 71342-90-0
2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-, diazotized, coupled with diazotized 2-[(4-aminophenyl)amino]-5-nitrobenzenesulfonic acid and resorcinol

275-349-7 71342-91-1
1-Naphthalenesulfonic acid, 4-amino-, diazotized, coupled with C.I. Natural Yellow 11
This substance is a reaction product of diazotized aminonaphthalene sulfonic acid with the substance identified in the Colour Index by Colour Index Constitution Number, C.I. 75240 and 75660 derivs.

275-350-2 71342-92-2
Octadecanoic acid, reaction products with 2-[(2-aminoethyl)amino]ethanol and urea, di-Me sulfate-quaternized

275-351-8 71343-04-9
trihydrogen bis[2-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazol-4-yl]azo]benzoato(3-)]chromate(3-)
$C_{34}H_{22}CrN_8O_{12}S_2.3H$

275-352-3 71348-47-5
4-methyl-2-(1-methyl-1-butenyl)-1,3-dioxolane $C_9H_{16}O_2$

275-353-9 71351-48-9
ethyl 3-(6-methyl-3-pyridyl)propionate $C_{11}H_{15}NO_2$

275-354-4 71356-38-2
1-(carboxylatomethyl)-1-(2-hydroxyethyl)-4-(2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-nonadecafluoro-1-oxodecyl)piperazinium
$C_{18}H_{15}F_{19}N_2O_4$

275-356-5 71360-31-1
2,4-bis(2-chlorophenyl)-5-(3,4-dimethoxyphenyl)-1*H*-imidazole $C_{23}H_{18}Cl_2N_2O_2$

275-357-0 71361-25-6
sodium bis[2-[[1-(2-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzoato(2-)]chromate(1-)
$C_{34}H_{22}Cl_2CrN_8O_6.Na$

275-358-6 71371-60-3
tridecyl hydrogen sulphate, compound with 2,2',2''-nitrilotris[ethanol] (1:1) $C_{13}H_{28}O_4S.C_6H_{15}NO_3$

275-359-1 71371-62-5
2-*tert*-butyl-4,6-dinitrophenol, compound with dimethylamine (1:1) $C_{10}H_{12}N_2O_5.C_2H_7N$

275-360-7 71383-07-8
3,7-dimethyloctyl 3-methyl-2-butenoate $C_{15}H_{28}O_2$

275-361-2 71395-14-7
(±)-2-amino-*N*-(2,6-dimethylphenyl)propionamide hydrochloride $C_{11}H_{16}N_2O.ClH$

275-362-8 71396-24-2
trihydrogen [5-acetamido-4-hydroxy-3-[[2-hydroxy-4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-2,7-disulphonato(5-)]cuprate(3-) $C_{20}H_{14}CuN_3O_{15}S_4.3H$

275-363-3 71396-29-7
Thaumatin I (Thaumatococcus danielli reduced)

275-364-9 71400-22-1
2-hydroxy-3-(2-hydroxy-1-oxopropoxy)propyl oleate
$C_{24}H_{44}O_6$

275-365-4 71401-58-6
3-ethyl 4,5-dihydro-5-oxo-1-(2-sulphophenyl)-1*H*-pyrazole-3-carboxylate $C_{12}H_{12}N_2O_6S$

275-367-5 71411-63-7
N-bromo-2,6-dichlorobenzamide $C_7H_4BrCl_2NO$

275-368-0 71411-64-8
(±)-4-bromo-α-propylbenzyl alcohol $C_{10}H_{13}BrO$

275-369-6 71411-65-9
aniline phosphate $C_6H_7N.xH_3O_4P$

275-370-1 71411-66-0
(*R*)-12-hydroxyoleic acid, barium cadmium salt
$C_{18}H_{34}O_3.xBa.xCd$

275-371-7 71411-67-1
diammonium suberate $C_8H_{14}O_4.2H_3N$

275-372-2 71411-68-2
potassium *m*-(diethylamino)benzenesulphonate
$C_{10}H_{15}NO_3S.K$

275-373-8 71411-69-3
ammonium 5-amino-2-nitrobenzenesulphonate
$C_6H_6N_2O_5S.H_3N$

275-374-3 71411-70-6
5-amino-*N*-butyl-2-methoxybenzenesulphonamide
$C_{11}H_{18}N_2O_3S$

275-375-9 71411-71-7
4-[[(4-amino-9,10-dihydro-9,10-dioxo-1-anthryl)amino]sulphonyl]toluene-3-sulphonic acid $C_{21}H_{16}N_2O_7S_2$

275-376-4 71411-72-8
barium bis(hydroxyacetate) $C_2H_4O_3.{}^1/_2Ba$

275-378-5 71411-73-9
sodium methyl 1-benzyl-1,2,3,6-tetrahydro-4-oxidonicotinate
$C_{14}H_{17}NO_3.Na$

275-379-0 71411-74-0
3-hydroxy-2-nitrosulphanilic acid $C_6H_6N_2O_6S$

275-380-6 71411-75-1
6-amino-2,3-dihydro-5-octyl-2-thioxo-1*H*-pyrimidin-4-one
$C_{12}H_{21}N_3OS$

275-381-1 71411-76-2
(±)-[4-[(4-chlorophenyl)cyanomethyl]phenyl]ammonium chloride $C_{14}H_{11}ClN_2.ClH$

275-382-7 71411-77-3
(±)-2-(*p*-aminophenyl)-2-phenylacetonitrile monohydrochloride $C_{14}H_{12}N_2.ClH$

275-383-2 71411-78-4
(±)-2-(*p*-aminophenyl)-2-(*p*-fluorophenyl)acetonitrile monohydrochloride $C_{14}H_{11}FN_2.ClH$

275-384-8 71411-79-5
(±)-[4-[cyano(4-methoxyphenyl)methyl]phenyl]ammonium chloride $C_{15}H_{14}N_2O.ClH$

275-385-3 71411-80-8
7-aminonaphthalene-1,3-disulphonic acid, sodium salt
$C_{10}H_9NO_6S_2.xNa$

275-386-9 71411-81-9
6-ethoxybenzothiazol-2-amine monohydrochloride
$C_9H_{10}N_2OS.ClH$

275-387-4 71411-82-0
carbonic acid, compound with 1-methylhexylamine (1:1)
$C_7H_{17}N.CH_2O_3$

275-389-5 71411-83-1
methyl 7-amino-4-hydroxynaphthalene-2-sulphonate
$C_{11}H_{11}NO_4S$

275-390-0 71411-84-2
aluminium heptan-1-olate $C_7H_{16}O.{}^1/_3Al$

275-391-6 71411-85-3
(hexadecan-1-olato)(octadecanoato-*O*)(propan-2-olato)aluminium $C_{37}H_{75}AlO_4$

275-392-1 71411-86-4
(4-chlorophenolato)bis(2-methylpropan-1-olato)aluminium
$C_{14}H_{22}AlClO_3$

275-393-7 71411-87-5
aluminium 2,2'-dihydroxy[1,1'-binaphthalene]-3,3'-dicarboxylate $C_{22}H_{14}O_6.xAl$

275-394-2 71411-88-6
3-amino-4-[(phenylsulphonyl)oxy]naphthalene-2,7-disulphonic acid $C_{16}H_{13}NO_9S_3$

275-395-8 71411-89-7
4-amino-*N*-(4-amino-2,5-diethoxyphenyl)benzamide
$C_{17}H_{21}N_3O_3$

275-396-3 71411-90-0
N-[(4-aminophenyl)methyl]benzene-1,4-diamine $C_{13}H_{15}N_3$

275-397-9 71411-91-1
2-amino-*N*-(4-amino-3-bromo-9,10-dihydro-9,10-dioxo-1-anthryl)benzamide $C_{21}H_{14}BrN_3O_3$

275-398-4 71411-92-2
N,N-diethoxyacetamidine monohydrochloride
$C_6H_{14}N_2O_2.ClH$

275-400-3 **71411-93-3**
2,6-diethoxybenzonitrile $C_{11}H_{13}NO_2$

275-401-9 **71411-94-4**
8-(diethylamino)-3,7-dihydro-1,3,7-trimethyl-1*H*-purine-2,6-dione $C_{12}H_{19}N_5O_2$

275-402-4 **71411-95-5**
bis(2-ethylhexyl) peroxycarbonate $C_{17}H_{34}O_4$

275-404-5 **71411-96-6**
bromo-1-ethylbenz[*cd*]indol-2(1*H*)-one $C_{13}H_{10}BrNO$

275-405-0 **71411-97-7**
3-bromomethoxyphenol $C_7H_7BrO_2$

275-406-6 **71411-98-8**
tricyclo[3.3.1.13,7]decaneethanol $C_{12}H_{20}O$

275-407-1 **71411-99-9**
5(or 8)-amino-8(or 5)-bromo-9,10-dihydro-9,10-dioxoanthracene-1,x-disulphonic acid $C_{14}H_8BrNO_8S_2$

275-408-7 **71412-00-5**
8-amino-1-(*p*-tolyl)naphthalenesulphonic acid $C_{17}H_{15}NO_3S$

275-409-2 **71412-01-6**
4-amino(phenylazo)naphthalene-1-sulphonic acid $C_{16}H_{13}N_3O_3S$

275-410-8 **71412-02-7**
(aminomethyl)cyclohexan-1-ol $C_7H_{15}NO$

275-411-3 **71412-03-8**
N-(1-amino-9,10-dihydro-2-methoxy-9,10-dioxoanthryl)-4-methylbenzenesulphonamide $C_{22}H_{18}N_2O_5S$

275-412-9 **71412-04-9**
(4*or*5)-aminonaphthalene-1-sulphonic acid $C_{10}H_9NO_3S$

275-413-4 **71412-06-1**
benzoic acid, compound with heptylamine (1:1) $C_7H_{17}N.C_7H_6O_2$

275-415-5 **71412-07-2**
7-amino-(4-aminophenyl)-4-hydroxynaphthalene-2-sulphonic acid $C_{16}H_{14}N_2O_4S$

275-416-0 **71412-08-3**
(4-aminophenyl)pyrrolidinone $C_{10}H_{12}N_2O$

275-417-6 **71412-09-4**
morpholinepropylamine $C_7H_{16}N_2O$

275-418-1 **71412-10-7**
N-(aminomethoxymethylphenyl)benzamide $C_{15}H_{16}N_2O_2$

275-419-7 **71412-11-8**
1-aminotetradecanone $C_{14}H_{29}NO$

275-420-2 **71412-13-0**
aminodihydropyrazolone $C_3H_5N_3O$

275-421-8 **71412-15-2**
2(or 5)-amino-5(or 2)-(diethylamino)benzenediazonium tetrachlorozincate (2:1) $C_{10}H_{15}N_4.^1/_2Cl_4Zn$

275-422-3 **71412-17-4**
bis(4-methoxyphenyl)(4-nitrophenyl)phenylphosphonium bromide $C_{26}H_{23}NO_4P.Br$

275-423-9 **71412-18-5**
3,3'-thiobis[tetrahydrothiophene] 1,1,1',1'-tetraoxide $C_8H_{14}O_4S_3$

275-424-4 **71412-19-6**
[[(aminocarbonyl)amino]carbonyl]oxamide $C_4H_6N_4O_4$

275-426-5 **71412-20-9**
7-(3-bromo-2-oxopropyl)-3,7-dihydro-1,3-dimethyl-1*H*-purine-2,6-dione $C_{10}H_{11}BrN_4O_3$

275-427-0 **71412-21-0**
3,4-dihydro-6-(isopropyl)-3-[4-(isopropyl)phenyl]quinazoline $C_{20}H_{24}N_2$

275-428-6 **71412-22-1**
2,3-dihydro-4-quinolone hydrochloride $C_9H_9NO.ClH$

275-429-1 **71412-23-2**
3-(aminomethyl)pyrocatechol $C_7H_9NO_2$

275-430-7 **71412-24-3**
4,4'-[1-(4-piperidyl)propane-1,3-diyl]bis(piperidine-1-ethanol) $C_{22}H_{43}N_3O_2$

275-431-2 **71412-25-4**
4-cyano-2,6-diiodophenyl butyrate $C_{11}H_9I_2NO_2$

275-432-8 **71412-26-5**
2,3-dimethylbutyl acetate $C_8H_{16}O_2$

275-433-3 **71412-36-7**
tetrasodium 3-[[4-[[4-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-5-sulphonato-1-naphthyl]azo]-6-sulphonato-1-naphthyl]azo]naphthalene-1,5-disulphonate $C_{33}H_{22}ClN_9O_{22}S_4.4Na$

275-434-9 **71412-37-8**
disodium 6-amino-4-hydroxy-5-[[4-[[[(4-methylcyclohexyl)oxy]carbonyl]amino]-2-sulphonatophenyl]azo]naphthalene-2-sulphonate $C_{24}H_{26}N_4O_9S_2.2Na$

275-435-4 **71412-38-9**
1-amino-5-hydroxy-4-[(2-methoxyphenyl)amino]-8-nitroanthraquinone $C_{21}H_{15}N_3O_6$

275-437-5 **71412-42-5**
Phosphoric acid, hexyl ester, compd. with *N*-isotridecylisctridecanamine $C_{26}H_{55}N.W_{99}$

275-438-0 **71420-37-6**
[[5-methyl-2-(1-methylethyl)cyclohexyl]oxy]acetic acid $C_{12}H_{22}O_3$

275-439-6 **71423-58-0**
dichlorobis(*eta.*^{2}-ethylene)platinum, stereoisomer $C_4H_8Cl_2Pt$

275-440-1 **71427-58-2**
dodecyl (3-isocyanato-4-methylphenyl)-carbamate $C_{21}H_{32}N_2O_3$

275-441-7 **71432-53-6**
[2-(1-methylethyl)phenoxy]acetonitrile $C_{11}H_{13}NO$

275-442-2 **71436-83-4**
4'-butoxy-2-piperidinopropiophenone $C_{18}H_{27}NO_2$

275-443-8 **71436-84-5**
butyl 3,3-bis[(1,1-dimethylethyl)dioxy]valerate $C_{17}H_{34}C_6$

275-444-3 **71436-85-6**
butyl 2-hydroxy-2-methylbutyrate $C_9H_{18}O_3$

275-445-9 **71436-86-7**
2-*tert*-butyl-4-methylcyclohexan-1-one $C_{11}H_{20}O$

275-446-4 **71436-87-8**
2-(butylthio)dodecanoic acid $C_{16}H_{32}O_2S$

275-448-5 **71436-88-9**
N-butyl-*o*-toluenesulphonamide $C_{11}H_{17}NO_2S$

275-449-0 **71436-89-0**
butyltris(2-hydroxyethyl)ammonium hydroxide $C_{10}H_{24}NO_3.HO$

275-450-6 **71436-90-3**
(methanol)trimethoxyboron $C_4H_{13}BO_4$

275-451-1 **71436-92-5**
amino(dimethylamino)benzenediazonium tetrachlorozincate (2:1) $C_8H_{11}N_4.^1/_2Cl_4Zn$

275-452-7 **71436-93-6**
4-aminobenzoyl-5-hydroxynaphthalene-1,7-disulphonic acid $C_{17}H_{13}NO_8S_2$

275-453-2 **71436-94-7**
4-aminobenzoyl-5-hydroxynaphthalene-2,7-disulphonic acid $C_{17}H_{13}NO_8S_2$

275-454-8 **71436-95-8**
[5-[[2-[(2-aminoethyl)amino]ethyl]amino]pentyl]phosphonic acid, sodium salt $C_9H_{24}N_3O_3P.xNa$

275-455-3 **71436-96-9**
isobutyl 3,5,5-trimethylhexanoate $C_{13}H_{26}O_2$

275-456-9 **71436-97-0**
ethyl*α*-cyano-2,3,6,7-tetrahydro-1,3,7-trimethyl-2,6-dioxo-1*H*-purine-8-acetate $C_{13}H_{15}N_5O_4$

275-457-4 **71436-98-1**
calcium 2-naphthyl phosphate $C_{10}H_9O_4P.xCa$

275-459-5 **71436-99-2**
dihydrogen bis[hydroxysuccinato(2-)-*O*^{1},*O*^{2},*O*^{4}]cadmate(2-) $C_8H_8CdO_{10}.2H$

275-460-0 **71437-00-8**
calcium tetrachloromagnesate(2-) $Ca.Cl_4Mg$

275-461-6 **71441-76-4**
ethyl 1-methylcyclopropanecarboxylate $C_7H_{12}O_2$

275-462-1 **71459-28-4**
N,*N*'-[[6-(methylthio)-1,3,5-triazine-2,4-diyl]bis[imino(9,10-dihydro-9,10-dioxoanthracene-5,1-diyl)]]bis(benzamide) $C_{36}H_{29}N_7O_6S$

275-463-7 **71459-54-6**
2'-*O*-benzoyl-*P*-(*p*-chlorophenyl)thymidylyl-(5'→3')-5'-*O*-(*p*,*p*'-dimethoxytrityl)thymidine $C_{54}H_{52}ClN_4O_{15}P$

275-464-2 **71459-55-7**
3'-Adenylic acid, *N*-benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorophenyl)-2'-deoxycytidylyl-(3'→5')-*N*-benzoyl-2'-deoxy-, 4-chlorophenyl 2-cyanoethyl ester $C_{69}H_{61}Cl_2N_9O_{16}P_2$

275-465-8 **71459-56-8**
3'-Cytidylic acid, *N*-benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorophenyl)-2'-deoxycytidylyl-(3'→5')-*N*-benzoyl-2'-deoxy-, 4-chlorophenyl 2-cyanoethyl ester $C_{68}H_{61}Cl_2N_7O_{17}P_2$

275-466-3 **71459-57-9**
3'-*O*-benzoyl-*P*-(4-chlorophenyl)thymidylyl-(5'→3')-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-2'-deoxy-*N*-(2-methyl-1-oxopropyl)guanosine $C_{58}H_{57}ClN_7O_{15}P$

275-467-9 **71459-58-0**
5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorophenyl)thymidylyl-(3'→5')-2'-deoxy-*N*-(2-methyl-1-oxopropyl)guanosine 3'-benzoate $C_{58}H_{57}ClN_7O_{15}P$

275-468-4 **71459-59-1**
3'-Adenylic acid, *N*-benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorophenyl)-2'-deoxyadenylyl-(3'→5')-*N*-benzoyl-2'-deoxy-, 4-chlorophenyl 2-cyanoethyl ester $C_{70}H_{61}Cl_2N_{11}O_{15}P_2$

275-470-5 **71459-60-4**
3'-Cytidylic acid, *N*-benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorophenyl)-2'-deoxyadenylyl-(3'→5')-*N*-benzoyl-2'-deoxy-, 4-chlorophenyl 2-cyanoethyl ester $C_{69}H_{61}Cl_2N_9O_{16}P_2$

275-471-0 **71461-24-0**
(*R*)-6-(*p*-bromophenyl)-2,3,5,6-tetrahydroimidazo[2,1-*b*]thiazole oxalate $C_{11}H_{11}BrN_2S.C_2H_2O_4$

275-472-6 **71461-25-1**
(6*or*7)-aminonaphthalene-1-sulphonic acid $C_{10}H_9NO_3S$

275-473-1 **71463-35-9**
N-acetyl-*ar*-fluoro-3-phenyl-DL-alanine $C_{11}H_{12}FNO_3$

275-474-7 **71463-36-0**
[1*R*-(1*α*,4a*β*,4b*α*,10a*α*)]-1,2,3,4,4*a*,4*b*,5,6,10,10*a*-decahydro-7-isopropyl-1,4*a*-dimethylphenanthren-1-methylamine hydrochloride $C_{20}H_{33}N.ClH$

275-475-2 **71463-37-1**
N-(4-chloro-2,5-diethoxyphenyl)-3-oxobutyramide $C_{14}H_{18}ClNO_4$

275-476-8 **71463-38-2**
calcium bis(3-acetoacetylaminobenzenesulphonate) $C_{10}H_{11}NO_3S.{}^1/_2Ca$

275-477-3 **71463-39-3**
O-acetyl-*N*-(2-cyanoethyl)-*N*-phenylhydroxylamino $C_{11}H_{12}N_2O_2$

275-478-9 **71463-40-6**
N-(5-hydroxy-2-methylphenyl)acetamide $C_9H_{11}NO_2$

275-479-4 **71463-41-7**
N-(2-hydroxyphenyl)-*N*-[(4-methylphenyl)sulphonyl]acetamide $C_{15}H_{15}NO_4S$

275-481-5 **71463-43-9**
2-hydroxyethyl(trimethyl)ammonium *N*-acetyl-DL-methionate $C_7H_{12}NO_3S.C_5H_{14}NO$

275-482-0 **71463-44-0**
magnesium *N*-acetyl-DL-methionate (1:2) $C_7H_{13}NO_3S.{}^1/_2Mg$

275-483-6 **71463-45-1**
Z-9-octadecenyl *N*-acetyl-DL-methionate $C_{25}H_{47}NO_3S$

275-484-1 **71463-46-2**
diacetic peroxydicarbonic dianhydride $C_6H_6O_8$

275-485-7 **71463-47-3**
N-(dichlorohexyl)-2-benzothiazolesulphenoamide $C_{13}H_{16}Cl_2N_2S_2$

275-486-2 **71463-48-4**
bis(2,5-dichloroanilinium) sulphate $C_6H_5Cl_2N.{}^1/_2H_2O_4S$

275-487-8 **71463-49-5**
2,6-dichlorophenyl 2,6-dichlorobenzoate $C_{13}H_6Cl_4O_2$

275-488-3 **71463-50-8**
3-(2,6-dichlorophenyl)-3-oxopropiononitrile $C_9H_5Cl_2NO$

275-489-9 **71463-51-9**
3,6-dichlorocyclohexane-1,2-dione $C_6H_6Cl_2O_2$

275-490-4 **71463-52-0**
sodium 2-(2,7-dichloroxanthen-9-yl)benzoate $C_{20}H_{10}Cl_2O_3.Na$

275-492-5 **71463-53-1**
9-amino-1,3-dichloro-8-methylphenazin-2-ol $C_{13}H_9Cl_2N_3O$

275-493-0 **71463-54-2**
4'-chloro-4-(4-chlorophenyl)butyrophenone $C_{16}H_{14}Cl_2O$

275-494-6 **71463-55-3**
1-(2,4-dichlorophenyl)cyclopropanecarbonitrile $C_{10}H_7Cl_2N$

275-495-1 **71463-56-4**
1-(2,6-dichlorophenyl)-3-[3-(dimethylamino)propyl]urea $C_{12}H_{17}Cl_2N_3O$

275-496-7 **71463-57-5**
1-(2,6-dichlorophenyl)-3-isopropylurea $C_{10}H_{12}Cl_2N_2O$

275-497-2 **71463-58-6**
1-(2,6-dichlorophenyl)-3-methylurea $C_8H_8Cl_2N_2O$

275-498-8 **71463-59-7**
2,6-dichlorophenyl valerate $C_{11}H_{12}Cl_2O_2$

275-499-3 **71463-62-2**
1,1'-[2,2,4(or 2,4,4)-trimethyl-1,6-dioxohexane-1,6-diyl]bis[2-ethylaziridine] $C_{17}H_{30}N_2O_2$

275-500-7 **71463-70-2**
10-(diethylamino)-5-methoxyspiro[7*H*-benzo[*c*]xanthene-7,1'(3'*H*)-isobenzofuran]-3'-one $C_{29}H_{25}NO_4$

275-501-2 **71477-11-7**
methyl hydroxy-3,4-dimethylbenzoate $C_{10}H_{12}O_3$

275-502-8 **71477-12-8**
2,5(or 3,5)-dimethylmorpholine $C_6H_{13}NO$

275-503-3 **71477-13-9**
4(or 6)-(morpholinomethyl)-2,5-xylenol hydrochloride $C_{13}H_{19}NO_2.ClH$

275-504-9 **71477-14-0**
disodium 3,7-diaminodibenzothiophenedisulphonate 5,5-dioxide $C_{12}H_{10}N_2O_8S_3.2Na$

275-505-4 **71477-15-1**
(±)-*α*-cyclopropyl-4-methoxybenzylamine $C_{11}H_{15}NO$

275-507-5 **71477-16-2**
(±)-*α*-cyclopropylthiophene-2-methanol $C_8H_{10}OS$

275-508-0 **71477-17-3**
(decyloxy)methanediol $C_{11}H_{24}O_3$

275-509-6 **71477-19-5**
4-oxo-1*H*-pyrimidin-2,6-diammonium sulphate $C_4H_6N_4O.H_2O_4S$

275-510-1 **71477-20-8**
pyridine-2,3-diamine dihydrochloride $C_5H_7N_3.2ClH$

275-511-7 **71477-21-9**
6,7-diamino-1,4-dihydroquinoxaline-2,3-dione hydrochloride $C_8H_8N_4O_2.xClH$

275-512-2 **71477-75-3**
5(or 6)-(2,2-dimethoxyethoxy)-3*a*,4,5,6,7,7*a*-hexahydro-4,7-methano-1*H*-indene $C_{14}H_{22}O_3$

275-513-8 **71484-80-5**
ammonium [*N*,*N*-bis(carboxymethyl)glycinato(3-)-*N*,*O*,*O*',*O*'']cuprate(1-) $C_6H_6CuNO_6.H_4N$

275-514-3 **71486-42-5**
α-[2-(dimethylamino)ethyl]-*α*-phenylpyridine-2-acetonitrile $C_{17}H_{19}N_3$

275-515-9 **71486-43-6**
1-(4-fluorophenyl)cyclohexanecarbonitrile $C_{13}H_{14}FN$

275-516-4 **71486-44-7**
lauric acid, compound with *N*-methylcyclohexylamine (1:1) $C_{12}H_{24}O_2.C_7H_{15}N$

275-518-5 **71486-45-8**
octanoic acid, compound with *N*-methylcyclohexylamine (1:1) $C_8H_{16}O_2.C_7H_{15}N$

275-519-0 **71486-46-9**
oleic acid, compound with *N*-methylcyclohexylamine (1:1) $C_{18}H_{34}O_2.C_7H_{15}N$

275-520-6 **71486-47-0**
stearic acid, compound with *N*-methylcyclohexylamine (1:1) $C_{18}H_{36}O_2.C_7H_{15}N$

275-521-1 **71486-48-1**
cyclohexyl isooctyl phthalate $C_{22}H_{32}O_4$

275-522-7 **71486-49-2**
6-amino-4-hydroxynaphthalene-2-sulphonic acid, mono(*p*-carboxyphenyl) derivative $C_{17}H_{13}NO_6S$

275-523-2 **71486-50-5**
1,2-dihydro-3-oxo-2-phenyl-3*H*-pyrazol-1-yl ethyl carbonate $C_{12}H_{12}N_2O_4$

275-524-8 **71486-51-6**
methyl *α*-[2-(aminocarbonyl)phenoxy]furan-2-acetate $C_{14}H_{13}NO_5$

275-525-3 71486-52-7
dilithium disodium *N,N'*-ethylenebis[*N*-(carboxylatomethyl)aminoacetate] $C_{10}H_{16}N_2O_8.2Li.2Na$

275-526-9 71486-53-8
methyl 4-oxopiperidine-3-carboxylate hydrochloride $C_7H_{11}NO_3.ClH$

275-527-4 71486-54-9
ethyl 2-(aminothioxomethyl)-1*H*-pyrrole-1-carboxylate $C_8H_{10}N_2O_2S$

275-529-5 71486-55-0
ethyl 4-[(4,5-dihydro-5-thioxo-1,3,4-thiadiazol-2-yl)amino]benzoate $C_{11}H_{11}N_3O_2S_2$

275-530-0 71486-82-3
Ethanol, 2,2'-iminobis-, *N*-[3-(C_{12-15}-alkyloxy)propyl] derivs., *N*-oxides

275-531-6 71486-92-5
Amines, *N*-tallow alkyl(1-ethyl-1,3-propanediyl)di-

275-532-1 71487-01-9
Quaternary ammonium compounds, dicoco alkyldimethyl, nitrites

275-533-7 71487-04-2
hydroxyacetic acid, compound with 4-[(2-hydroxy-1-naphthyl)azo]-*N*-[4-[(2-hydroxy-1-naphthyl)azo]phenyl]benzamide, tetrakis(aminomethyl) derivative, methanesulphonate $C_{37}H_{33}N_9O_3.xC_2H_4O_3.xCH_4O_3S$

275-534-2 71487-10-0
(2-acetoxyethyl)(2-cyanoethyl)phenylammonium acetate $C_{13}H_{16}N_2O_2.C_2H_4O_2$

275-535-8 71488-66-9
N-[*N*-[*N*-[O^4-benzyl-*N*-[N^2-(5-oxo-L-prolyl)-L-glutaminyl]-L-α-asparty]-L-tyrosyl]-L-threonyl]-2'-[(benzyloxy)carbonyl]glycinohydrazide $C_{44}H_{53}N_9O_{14}$

275-536-3 71500-37-3
allyl 3,5,5-trimethylhexanoate $C_{12}H_{22}O_2$

275-537-9 71500-40-8
2,2'-[(5-amino-2-methoxyphenyl)imino]bisethanol $C_{11}H_{18}N_2O_3$

275-538-4 71500-42-0
2,2'-[(3-aminophenyl)imino]bisethanol $C_{10}H_{16}N_2O_2$

275-540-5 71501-07-0
bis[[1,1',1''-nitrilotris[propan-2-olato]](1-)-*N,O*]bis(propan-2-olato)titanium $C_{24}H_{54}N_2O_8Ti$

275-541-0 71501-08-1
dipentylphenylphosphine $C_{16}H_{27}P$

275-542-6 71501-09-2
dipentyl [*R*(*R**,*R**)]-tartrate $C_{14}H_{26}O_6$

275-543-1 71501-11-6
4'-bromo-4-(4-bromophenyl)butyrophenone $C_{16}H_{14}Br_2O$

275-544-7 71501-12-7
2,6-bis(1-methylpropyl)cyclohexan-1-one $C_{14}H_{26}O$

275-545-2 71501-13-8
diethyl bis(1-methylpropyl)malonate $C_{15}H_{28}O_4$

275-546-8 71501-14-9
di-*sec*-butyl peroxycarbonate $C_9H_{18}O_4$

275-547-3 71501-16-1
potassium 1,3-dioxo-1*H*,3*H*-naphtho[1,8-*cd*]pyran-6-sulphonate $C_{12}H_6O_6S.K$

275-548-9 71501-17-2
4'-methoxy-4-(*p*-methoxyphenyl)butyrophenone $C_{18}H_{20}O_3$

275-549-4 71501-19-4
[4-(2,6,7-trihydroxy-3-oxo-3*H*-xanthenyl)phenyl]dimethylammonium hydrogen sulphate $C_{21}H_{17}NO_5.H_2O_4S$

275-551-5 71501-20-7
N,N,2-trimethylquinolin-6-amine, compound with iodomethane (1:1) $C_{12}H_{14}N_2.CH_3I$

275-552-0 71501-21-8
methyl hydrogen sulphate, compound with *N,N*,2-trimethylquinolin-6-amine (1:1) $C_{12}H_{14}N_2.CH_4O_4S$

275-553-6 71501-23-0
4-(2,6-dimethylmorpholin-4-yl)benzenediazonium trichlorozincate $C_{12}H_{16}N_3O.Cl_3Zn$

275-554-1 71501-24-1
sodium [*N*-[2-[bis(carboxylatomethyl)amino]ethyl]-*N*-(2-hydroxyethyl)glycinato(3-)]zincate(1-) $C_{10}H_{15}N_2O_7Zn.Na$

275-555-7 71501-26-3
6-chloro-4-methyl-1*H*-indole-3-thiol C_9H_8ClNS

275-556-2 71501-27-4
1-chloro-2-[(2-chloroethyl)thio]benzene $C_8H_8Cl_2S$

275-557-8 71501-28-5
(2-chloroethoxy)methanediol $C_3H_7ClO_3$

275-558-3 71501-29-6
2-chlorobenzothiazol-4-ol C_7H_4ClNOS

275-559-9 71501-30-9
3-amino-2-chloro-3-oxopropionic acid $C_3H_4ClNO_3$

275-560-4 71501-31-0
2-chloro-4-nitrobenzanilide $C_{13}H_9ClN_2O_3$

275-562-5 71501-32-1
sodium 4-chloro-5-nitrotoluene-3-sulphonate $C_7H_3ClNO_5S.Na$

275-563-0 71501-35-4
1-[4-(acetylamino)-3-chlorophenyl]-3-methyl-1*H*-1,2,4-triazolium methyl sulphate $C_{11}H_{12}ClN_4O.CH_3O_4S$

275-564-6 71501-36-5
1-(chloroamino)acetone C_3H_6ClNO

275-565-1 71501-37-6
3-amino-2-chlorobenzenesulphonic acid $C_6H_6ClNO_3S$

275-566-7 71501-38-7
1-chloro-4-[[(2-chloroethyl)thio]methyl]benzene $C_9H_{10}Cl_2S$

275-567-2 71501-39-8
1-chloro-4-[[(2-chloroethyl)sulphonyl]methyl]benzene $C_9H_{10}Cl_2O_2S$

275-568-8 71501-40-1
2-[[(4-chlorophenyl)methyl]thio]ethanol $C_9H_{11}ClOS$

275-569-3 71501-41-2
bis(2-chlorocyclopentyl) ketone $C_{11}H_{16}Cl_2O$

275-570-9 71501-42-3
2(or 4)-chloro-1,3-dinitrobenzene $C_6H_3ClN_2O_4$

275-571-4 71501-43-4
1,4-dibutoxy-2-chloronitrobenzene $C_{14}H_{20}ClNO_4$

275-573-5 71501-44-5
1-(4-chlorophenyl)cyclopentanecarbonyl chloride $C_{12}H_{12}Cl_2O$

275-574-0 71501-45-6
4-chlorobenzene-1,3-diammonium sulphate $C_6H_7ClN_2.xH_2O_4S$

275-575-6 71501-46-7
4-(2-chlorophenyl)piperidin-4-ol $C_{11}H_{14}ClNO$

275-576-1 71501-48-9
4-chloropyridinium chloride 1-oxide $C_5H_4ClNO.ClH$

275-577-7 71501-49-0
2-chloropyrimidinium chloride $C_4H_3ClN_2.xClH$

275-578-2 71501-50-3
benzoic acid, compound with sulphamoyl chloride (1:1) $C_7H_6O_2.ClH_2NO_2S$

275-579-8 71501-51-4
3'-chloro-4'-methyl[1,1'-biphenyl]-2-carboxylic acid $C_{14}H_{11}ClO_2$

275-580-3 71501-52-5
choline octanoate $C_8H_{15}O_2.C_5H_{14}NO$

275-581-9 71501-53-6
chlorothenoic acid $C_5H_3ClO_2S$

275-582-4 71501-54-7
5-chloro-2-tolylbenzenesulphonamide $C_{13}H_{12}ClNO_2S$

275-584-5 71507-21-6
(17β)-4,17-dimethylandrosta-2,4-dieno[2,3-*d*]isoxazol-17-ol $C_{22}H_{31}NO_2$

275-585-0 71507-77-2
17β-hydroxy-17-methyl-4-[(phenylthio)methyl]androst-4-ene-3-one $C_{27}H_{36}O_2S$

275-586-6 71507-78-3
(4α,5α,17β)-4,5-epoxy-4,17-dimethylandrost-2-eno[2,3-*d*]isoxazol-17-ol $C_{22}H_{31}NO_3$

275-587-1 71507-79-4
(2α,4α,5α,17β)-4,5-epoxy-17-hydroxy-4,17-dimethyl-3-oxoandrosta-2-carbonitrile $C_{22}H_{31}NO_3$

275-588-7 71510-64-0
4-[(benzyl)amino]butyronitrile $C_{11}H_{14}N_2$

275-589-2 71519-93-2
ethyl 3-[[5-(acetylamino)-4-[(2-bromo-4,6-dinitrophenyl)azo]-2-methoxyphenyl]amino]butyrate $C_{21}H_{23}BrN_6O_8$

275-590-8 **71519-94-3**
ethyl 3-[[5-(acetylamino)-2-methoxyphenyl]amino]butyrate $C_{15}H_{22}N_2O_4$

275-591-3 **71519-95-4**
2-[2,4-bis(*tert*-butyl)phenoxy]-5,5-dimethyl-1,3,2-dioxaphosphorinane $C_{19}H_{31}O_3P$

275-592-9 **71520-60-0**
calcium bis[dihydrobis(propan-2-olato)aluminate] $C_6H_{16}AlO_2.^1/_2Ca$

275-593-4 **71522-75-3**
[μ-[1,1'-[butane-1,4-diylbis(thiomethylene)]bis[benzene]-*S*:*S*']]-hexahydroboron $C_{18}H_{28}B_2S_2$

275-595-5 **71522-78-6**
[μ-[2,2'-[ethylenebis(thio)]bis[2-methylpropane]-*S*:*S*']]hexahydrodiboron $C_{10}H_{28}B_2S_2$

275-596-0 **71526-69-7**
2-ethylhexyl 2-(4-chloro-2-methylphenoxy)propionate $C_{18}H_{27}ClO_3$

275-597-6 **71526-83-5**
4-chloro-4'-ethylbutyrophenone $C_{12}H_{15}ClO$

275-598-1 **71526-84-6**
4-chloro-2',5'-dimethylbutyrophenone $C_{12}H_{15}ClO$

275-599-7 **71532-23-5**
2-(hex-5-enyl)pyridine $C_{11}H_{15}N$

275-600-0 **71537-52-5**
2,5-dichloro-4-sulphobenzenediazonium sulphate (2:1) $C_6H_3Cl_2N_2O_3S.^1/_2O_4S$

275-601-6 **71549-77-4**
Acetic acid, anhydride, reaction products with [1*S*-(1α,3aβ,4α,8aβ)]-decahydro-4,8,8-trimethyl-9-methylene-1,4-methanoazulene

275-602-1 **71550-21-5**
m,*m*'-[carbonylbis[imino(3-methoxy-*p*-phenylene)azo]]bis(benzenesulphonic) acid, compound with 2,2'-iminodiethanol (1:2) $C_{27}H_{24}N_6O_9S_2.2C_4H_{11}NO_2$

275-603-7 **71550-22-6**
tetralithium 3,3'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-amino-4-hydroxynaphthalene-2,7-disulphonate] $C_{31}H_{28}N_6O_{16}S_4.4Li$

275-604-2 **71550-24-8**
[2-[[2-cyano-3-[4-[ethylbenzylamino]phenyl]-1-oxoallyl]oxy]ethyl]trimethylammonium chloride $C_{24}H_{30}N_3O_2.Cl$

275-605-8 **71550-28-2**
sodium hydrogen 7,7'-(carbonyldiimino)bis(4-hydroxynaphthalene-2-sulphonate) $C_{21}H_{16}N_2O_9S_2.Na$

275-606-3 **71550-33-9**
16,17-bis(decyloxy)violanthrone $C_{54}H_{56}O_4$

275-607-9 **71550-34-0**
5,10-dihydro-5,10-dioxoanthra[9,1,2-*cde*]benzo[*rst*]pentaphene-16,17-diyl bisheptanoate $C_{48}H_{40}O_6$

275-608-4 **71550-41-9**
α,α',α'',α''',2,4,6,8-octamethylcyclotetrasiloxane-2,4,6,8-tetrabutyronitrile $C_{24}H_{44}N_4O_4Si_4$

275-610-5 **71550-59-9**
3-[3-[(3-carboxy-1-oxoallyl)oxy]-2,2-dimethyl-1-oxopropoxy]-2,2-dimethylpropyl maleate $C_{18}H_{24}O_{10}$

275-611-0 **71550-60-2**
1-isopropyl-2,2-dimethylpropane-1,3-diyl maleate $C_{16}H_{22}O_8$

275-612-6 **71550-61-3**
1-methylethane-1,2-diyl maleate $C_{11}H_{12}O_8$

275-613-1 **71550-62-4**
4-(dichloromethylsilyl)-2-methylbutyronitrile $C_6H_{11}Cl_2NSi$

275-614-7 **71550-63-5**
3-(dichloromethylsilyl)propyl acrylate $C_7H_{12}Cl_2O_2Si$

275-615-2 **71550-64-6**
(2,4,6,8-tetramethylcyclotetrasiloxane-2,4,6,8-tetrayl)tetrakis(propane-1,3-diyl) tetraacrylate $C_{28}H_{48}O_{12}Si_4$

275-616-8 **71552-60-8**
α-[2,3-dihydro-3-(tetrahydro-2,4,6-trioxo-5(2*H*)-pyrimidinylidene)-1*H*-isoindol-1-ylidene]-1,4-dihydro-4-oxoquinazoline-2-acetonitrile $C_{22}H_{12}N_6O_4$

275-617-3 **71555-10-7**
L-lysine (*S*)-maleate $C_6H_{14}N_2O_2.C_4H_6O_5$

275-618-9 **71556-70-2**
hexahydro-1-methyl-3-(3-oxo-1-cyclohexen-1-yl)-2*H*-azepin-2-one $C_{13}H_{19}NO_2$

275-619-4 **71556-72-4**
3-ethylhexahydro-3-(3-methoxyphenyl)-1-methyl-2*H*-azepin-2-one $C_{16}H_{23}NO_2$

275-621-5 **71556-73-5**
3-ethylhexahydro-3-(3-methoxyphenyl)-1-methyl-1*H*-azepine $C_{16}H_{25}NO$

275-622-0 **71556-74-6**
3-ethylhexahydro-3-(3-hydroxyphenyl)-1-methyl-2*H*-azepin-2-one $C_{15}H_{21}NO_2$

275-623-6 **71556-77-9**
3-ethylhexahydro-1-methyl-3-(3-oxo-1-cyclohexen-1-yl)-2*H*-azepin-2-one $C_{15}H_{23}NO_2$

275-624-1 **71562-83-9**
sodium bis[2-[[2-hydroxy-5-[(phenylamino)sulphonyl]phenyl]azo]-3-oxo-*N*-phenylbutyramidato(2-)]cobaltate(1-) $C_{44}H_{36}CoN_8O_{10}S_2.Na$

275-625-7 **71566-21-7**
tetrahydrogen [μ-[[3,3'-[(3,3'-dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-amino-4-hydroxynaphthalene-2,7-disulphonato]](8-)]]dicuprate(4-), compound with 2,2'-iminodiethanol (1:4) $C_{32}H_{16}Cu_2N_6O_{16}S_4.4C_4H_{11}NO_2.4H$

275-626-2 **71566-22-8**
diammonium [29*H*,31*H*-phthalocyanine-2,16-disulphonato(4-)-N^{29},N^{30},N^{31},N^{32}]cuprate(2-) $C_{32}H_{14}CuN_8O_6S_2.2H_4N$

275-627-8 **71566-26-2**
sodium bis[2-[(2-hydroxy-5-nitrophenyl)azo]-3-oxo-*N*-phenylbutyramidato(2-)]cobaltate(1-) $C_{32}H_{24}CoN_8O_{10}.Na$

275-628-3 **71566-27-3**
hydrogen bis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]cobaltate(1-), compound with cyclohexylamine (1:1) $C_{32}H_{22}CoN_{10}O_8.C_6H_{13}N.H$

275-629-9 **71566-29-5**
ydrogen bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxy-*N*-isopropylbenzene-1-sulphonamidato(2-)]chromate(1-), compound with isopropylamine (1:1) $C_{38}H_{38}CrN_{10}O_8S_2.C_3H_9N.H$

275-630-4 **71566-31-9**
hydrogen bis[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-*N*-isopropylbenzenesulphonamidato(2-)]chromate(1-), compound with isopropylamine (1:1) $C_{38}H_{34}CrN_6O_8S_2.C_3H_9N.H$

275-632-5 **71566-33-1**
9-(2-carboxyphenyl)-3,6-bis(diethylamino)xanthylium [4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxynaphthalene-1-sulphonato(3-)]chromate(1-) $C_{28}H_{31}N_2O_3.C_{20}H_{13}CrN_4O_5S$

275-633-0 **71566-34-2**
hydrogen bis[2-[(2-amino-1-naphthyl)azo]-5-nitrophenolato(2-)]cobaltate(1-) $C_{32}H_{20}CoN_8O_6.H$

275-634-6 **71566-39-7**
sodium bis[3-[[1-(4-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxy-*N*-methylbenzenesulphonamidato(2-)]cobaltate(1-) $C_{34}H_{28}Cl_2CoN_{10}O_8S_2.Na$

275-635-1 **71566-41-1**
trisodium 2-[[2-amino-5-hydroxy-6-[[4'-[(2-hydroxy-6-sulphonato-1-naphthyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-7-sulphonato-1-naphthyl]azo]-5-nitrobenzoate $C_{41}H_{30}N_3O_{14}S_2.3Na$

275-636-7 **71566-42-2**
tetrasodium 2-[4-[[4-[2-(4-nitro-2-sulphonatophenyl)vinyl]-3-sulphonatophenyl]azo]phenyl]naphtho[1,2-*d*]triazole-6,8-disulphonate $C_{30}H_{20}N_6O_{14}S_4.4Na$

275-637-2 **71566-49-9**
2-ethylhexyl isononanoate $C_{17}H_{34}O_2$

275-638-8 **71566-53-5**
3-ethyl-8,11(or 9,11)-dimethyl-2,4-dioxaspiro[5.5]undec-8-ene $C_{13}H_{22}O_2$

275-639-3 **71566-54-6**
diisopropyl 3,3'-[(2,5-dichloro-1,4-phenylene)bis[iminocarbonyl(2-hydroxy-3,1-naphthylene)azo]]bis[4-methylbenzoate] $C_{50}H_{42}Cl_2N_6O_8$

275-640-9 **71566-55-7**
9-(2-carboxyphenyl)-3,6-bis(diethylamino)xanthylium bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxy-*N*-3-(isopropoxypropyl)benzenesulphonamidato(2-)]cobaltate(1-) $C_{44}H_{50}CoN_{10}O_{10}S_2.C_{28}H_{31}N_2O_3$

275-641-4 **71566-56-8**
4-chloro-3-[4,5-dihydro-3-methyl-5-oxo-4-(phenylazo)-1*H*-pyrazol-1-yl]benzenesulphonic acid, compound with butylamine (1:1) $C_{16}H_{13}ClN_4O_4S.C_4H_{11}N$

275-643-5 71566-76-2
3-(ethylimino)-2-methyl-*N*-(*o*-tolyl)-3*H*-phenoxazin-7-amine
$C_{22}H_{21}N_3O$

275-644-0 71566-77-3
3-(ethylamino)-2-methyl-7-[(*o*-tolyl)amino]phenoxazin-5-ium formate $C_{22}H_{22}N_3O.CHO_2$

275-645-6 71579-42-5
tetrasodium (nitrito-*N*)bis[sulphito(2-)-*S*]aurate(4-)
$AuNO_8S_2.4Na$

275-646-1 71581-85-6
2-(3,5-dibromo-4-hydroxybenzoyl)-4-benzopyrone
$C_{16}H_8Br_2O_4$

275-647-7 71587-49-0
sodium aluminium potassium silicate(1:4:3:4)
$Al.H_4O_4Si.^3/_4K.^1/_4Na$

275-648-2 71589-39-4
(+)-2-[4-[(isobut-2-enyl)amino]phenyl]propionic acid
$C_{13}H_{17}NO_2$

275-649-8 71592-43-3
hexahydro-3-(3-methoxyphenyl)-1-methyl-2*H*-azepin-2-one
$C_{14}H_{19}NO_2$

275-650-3 71592-44-4
hexahydro-3-(3-hydroxyphenyl)-1-methyl-2*H*-azepin-2-one
$C_{13}H_{17}NO_2$

275-651-9 71597-86-9
calcium bis[(*R*)-2-hydroxy-4-(methylthio)butyrate]
$C_5H_{10}O_3S.^1/_2Ca$

275-652-4 71597-87-0
calcium bis[(*S*)-2-hydroxy-4-(methylthio)butyrate]
$C_5H_{10}O_3S.^1/_2Ca$

275-654-5 71598-17-9
2-[2-[4-(dimethylamino)phenyl]vinyl]-1,3,3-trimethyl-3*H*-indolium acetate $C_{21}H_{25}N_2.C_2H_3O_2$

275-655-0 71598-25-9
sodium 3-[[4-[ethyl(phenylmethyl)amino]phenyl]azo]-4-[(4-methylphenyl)sulphonyl]benzenesulphonate
$C_{28}H_{27}N_3O_5S_2.Na$

275-656-6 71598-27-1
sodium bis[3-[4,5-dihydro-4-[(2-hydroxy-5-methyl-3-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzene-1-sulphonamidato(2-)]chromate(1-) $C_{34}H_{28}CrN_{12}O_{12}S_2.Na$

275-657-1 71598-32-8
hydrogen bis[2-[[1-(2-ethylphenyl)-3-methyl-5-oxo-4,5-dihydro-1*H*-pyrazol-4-yl]azo]benzoato(2-)]chromate(1-)
$C_{38}H_{32}CrN_6O_6.H$

275-658-7 71598-33-9
Chromate(1-), [2-(3-chlorophenyl)-2,4-dihydro-4-[[2-hydroxy-5-(methylsulfonyl)phenyl]azo]-5-methyl-3*H*-pyrazol-3-onato(2-)][*N*-[7-hydroxy-8-[[2-hydroxy-5-(methylsulfonyl)phenyl]azo]-1-naphthalenyl]acetamidato(2-)]-, hydrogen
$C_{36}H_{28}ClCrN_7O_9S_2.H$

275-659-2 71598-34-0
hydrogen bis[methyl [7-hydroxy-8-[[2-hydroxy-5-mesylphenyl]azo]-1-naphthyl]carbamato(2-)]chromate(1-)
$C_{38}H_{30}CrN_6O_{12}S_2.H$

275-660-8 71598-35-1
hydrogen bis[2-(3-chlorophenyl)-2,4-dihydro-4-[[2-hydroxy-5-mesylphenyl]azo]-5-methyl-3*H*-pyrazol-3-onato(2-)]chromate(1-) $C_{34}H_{26}Cl_2CrN_8O_8S_2.H$

275-661-3 71598-36-2
disodium [4-hydroxy-3-[(2-hydroxy-5-sulphophenyl)azo]-7-[(2,5,6-trichloro-4-pyrimidinyl)amino]naphthalene-2-sulphonato(4-)]cuprate(2-) $C_{20}H_8Cl_3CuN_5O_8S_2.2Na$

275-662-9 71604-74-5
m-(2,3-epoxypropoxy)-*N*,*N*-bis(2,3-epoxypropyl)aniline
$C_{15}H_{19}NO_4$

275-663-4 71605-84-0
(,6*E*)-3,7-dimethyl-2,6-octadienyl cinnamate $C_{19}H_{24}O_2$

275-665-5 71605-85-1
heptyl nonan-1-oate $C_{16}H_{32}O_2$

275-666-0 71605-86-2
2-hexenyl phenylacetate $C_{14}H_{18}O_2$

275-667-6 71605-87-3
[2-(dimethoxymethyl)-1-octenyl]benzene $C_{17}H_{26}O_2$

275-668-1 71605-88-4
hexyl *o*-anisate $C_{14}H_{20}O_3$

275-669-7 71606-02-5
oxybis(methylethylene) maleate $C_{14}H_{15}O_9$

275-670-2 71607-26-6
hexyl anisate $C_{14}H_{20}O_3$

275-671-8 71607-27-7
heptylcyclopentan-1-one $C_{12}H_{22}O$

275-672-3 71607-28-8
dipiperazinium sulphate $C_4H_{10}N_2.^1/_2H_2O_4S$

275-673-9 71607-33-5
4'-methyl-4-(*p*-tolyl)butyrophenone $C_{18}H_{20}O$

275-674-4 71607-34-6
(2,2-$^2H_2$)docosanoic acid $C_{22}H_{42}D_2O_2$

275-676-5 71607-35-7
vinyl dicyanoacetate $C_6H_4N_2O_2$

275-677-0 71607-36-8
ethyl 3-(formylamino)-3-oxopropionate $C_6H_9NO_4$

275-678-6 71607-37-9
butyl(2-ethylhexyl)dimethylammonium chloride $C_{14}H_{32}N.Cl$

275-679-1 71607-38-0
ethyl(2-ethylhexyl)dimethylammonium bromide $C_{12}H_{28}N.Br$

275-680-7 71607-39-1
3-[(ethylthio)methyl]heptane $C_{10}H_{22}S$

275-681-2 71607-40-4
2-ethylhexyl 2,2,5-trimethylhexyl sebacate $C_{27}H_{52}O_4$

275-682-8 71607-41-5
2-ethylhexyl hydrogen peroxycarbonate $C_9H_{18}O_4$

275-683-3 71607-42-6
5-[(2,4-dinitrophenyl)amino]-2-hydroxybenzenesulphonic acid
$C_{12}H_9N_3O_8S$

275-684-9 71607-43-7
5-(1-methylheptyl)-2,4-dinitrophenyl 2-butenoate
$C_{18}H_{24}N_2O_6$

275-685-4 71607-44-8
octanoic acid, compound with dioctylamine (1:1)
$C_{16}H_{35}N.C_8H_{16}O_2$

275-687-5 71607-45-9
N,*N*-diphenylacetamidine $C_{14}H_{14}N_2$

275-688-0 71607-47-1
pentylphenol, dinitro derivative $C_{11}H_{14}N_2O_5$

275-689-6 71607-48-2
N-methyl-2,4(or 2,6)-dinitroaniline $C_7H_7N_3O_4$

275-690-1 71607-49-3
1,5(or 1,8)-dinitronaphthalene $C_{10}H_6N_2O_4$

275-691-7 71607-50-6
1-aminobutyl oleate $C_{22}H_{43}NO_2$

275-692-2 71607-51-7
(4-methoxyphenyl)methyl heptanoate $C_{15}H_{22}O_3$

275-693-8 71607-52-8
3-phenylallyl heptanoate $C_{16}H_{22}O_2$

275-694-3 71607-53-9
cinnamyl salicylate $C_{16}H_{14}O_3$

275-695-9 71608-60-1
Pentanoic acid, 4,4-bis[(γ-ω-perfluoro-C_{8-20}-alkyl)thio] derivs.

275-696-4 71613-81-5
diphenylmethyl (6*R*-*trans*)-7-amino-3-methoxy-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate monohydrochloride $C_{21}H_{20}N_2O_4S.ClH$

275-698-5 71617-07-7
allyl hexadienoate $C_9H_{12}O_2$

275-699-0 71617-08-8
(dimethoxymethyl)anisole $C_{10}H_{14}O_3$

275-700-4 71617-09-9
(methoxyphenyl)methyl isovalerate $C_{13}H_{18}O_3$

275-702-5 71617-10-2
isopentyl *p*-methoxycinnamate $C_{15}H_{20}O_3$

275-703-0 71617-11-3
1,5-dimethyl-1-vinylhex-4-enyl heptanoate $C_{17}H_{30}O_2$

275-704-6 71617-12-4
1,5-dimethyl-1-vinylhex-4-enyl 3-phenylpropionate
$C_{19}H_{26}O_2$

275-705-1 71617-13-5
1-[2-methyl-5-(1-methylethyl)cyclohexyl]propan-1-one
$C_{13}H_{24}O$

275-706-7 **71617-14-6**
2-(isopropyl)-5-methylcyclohexyl benzoate $C_{17}H_{24}O_2$

275-707-2 **71617-15-7**
α,*α*,4-trimethylphenethyl acetate $C_{13}H_{18}O_2$

275-708-8 **71617-16-8**
2-methyl-6-methyleneoct-7-en-2-yl formate $C_{11}H_{18}O_2$

275-709-3 **71617-17-9**
1,1-bis(allyloxy)octane $C_{14}H_{26}O_2$

275-710-9 **71617-18-0**
6,6-dimethylheptyl acetate $C_{11}H_{22}O_2$

275-711-4 **71617-19-1**
1-[methyl(1-methylethyl)phenyl]ethan-1-one $C_{12}H_{16}O$

275-713-5 **71617-20-4**
1-benzyl-4-hydroxypiperidine-4-carbonitrile monohydrochloride $C_{13}H_{16}N_2O.ClH$

275-714-0 **71617-21-5**
4,4'-(cyclohexane-1,3-diyl)di-*o*-toluidine $C_{20}H_{26}N_2$

275-715-6 **71617-22-6**
2,2'-[sulphonylbis(4,1-phenylenenitrilomethylidyne)]bis[4-bromophenol] $C_{26}H_{18}Br_2N_2O_4S$

275-716-1 **71617-23-7**
3,3'-(1,2-ethanediyl)biscyclohexene $C_{14}H_{22}$

275-717-7 **71617-24-8**
2-[bis(3,5-dibromo-4-hydroxyphenyl)hydroxymethyl]benzenesulphonic acid $C_{19}H_{12}Br_4O_6S$

275-718-2 **71617-25-9**
2,2'-[[2-methyl-1-(1-methylethyl)propyl]imino]bisethanol $C_{11}H_{25}NO_2$

275-719-8 **71617-26-0**
bis[2-(hydroxymethylethoxy)methylethyl] [2-(hydroxymethylethoxy)methylethylphosphonate $C_{18}H_{39}O_{10}P$

275-720-3 **71617-27-1**
N-(dihydroxyethyl)-*N*-[3-[(dihydroxyethyl)amino]-4-methoxyphenyl]acetamide $C_{13}H_{20}N_2O_6$

275-721-9 **71617-28-2**
N-[4-chloro-2-[(2-chloro-4-nitrophenyl)azo]-5-[(2-hydroxypropyl)amino]phenyl]acetamide $C_{17}H_{17}Cl_2N_5O_4$

275-722-4 **71617-69-1**
Sorbitan, dihexadecanoate $C_{38}H_{72}O_7$

275-724-5 **71617-70-4**
Cuprate(3-), [μ-[5-[[4-[[6-[4-[(2-carboxyphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-2-hydroxy-4-sulfo-1-naphthalenyl]azo]-3-hydroxy-7-sulfo-1-naphthalenyl]azo]-2-hydroxybenzoato(7-)]]di-, trisodium $C_{34}H_{15}Cu_2N_8O_{14}S_2.3Na$

275-725-0 **71619-12-0**
N-(isopropyl)-1-[[3-methyl-4-[(3-methylphenyl)azo]phenyl]azo]naphthalen-2-amine $C_{27}H_{27}N_5$

275-726-6 **71619-13-1**
N-ethyl-1-[[3-methyl-4-[(3-methylphenyl)azo]phenyl]azo]naphthalen-2-amine $C_{26}H_{25}N_5$

275-727-1 **71621-70-0**
1,3,5,5-tetramethylhexyl acetate $C_{12}H_{24}O_2$

275-728-7 **71626-11-4**
methyl *N*-(2,6-dimethylphenyl)-*N*-(phenylacetyl)-DL-alaninate $C_{20}H_{23}NO_3$

275-729-2 **71627-65-1**
(2*R*-*trans*)-5,7-bis(benzyloxy)-2-[3,4-bis(phenylmethoxy)phenyl]-3,4-dihydro-2*H*-1-benzopyran-3-yl palmitate $C_{55}H_{68}O_7$

275-730-8 **71628-03-0**
(2*R*-*trans*)-2-[3,4-bis(phenylmethoxy)phenyl]-3-(heptyloxy)-3,4-dihydro-5,7-bis(phenylmethoxy)-2*H*-1-benzopyran $C_{50}H_{52}O_6$

275-731-3 **71628-07-4**
(2*R*-*trans*)-2-(3,4-dihydroxyphenyl)-3-(heptyloxy)-3,4-dihydro-2*H*-1-benzopyran-5,7-diol $C_{22}H_{28}O_6$

275-732-9 **71629-74-8**
2,4(or 2,6)-dinitrophenol $C_6H_4N_2O_5$

275-733-4 **71630-67-6**
4,5-dinitroanthracen-9(10*H*)-one $C_{14}H_8N_2O_5$

275-735-5 **71630-92-7**
Ashes (residues), rice husk
Substance obtained by burning the husk removed from the rice paddy. Contains silica as well as the elements aluminum, calcium, carbon, chromium, copper, indium, iron, lead, magnesium, manganese, molybdenum, phosphorus, silver, sodium, tin, and zinc.

275-736-0 **71630-99-4**
Fatty acids, C_{7-11}, esters with trimethylolpropane

275-737-6 **71631-01-1**
Fatty acids, C_{12-18}, mono- and diesters with trimethylolpropane

275-738-1 **71631-15-7**
C.I. Pigment Black 30
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77504.

275-739-7 **71634-82-7**
(2*R*-*trans*)-2-(3,4-dihydroxyphenyl)-3,4-dihydro-5,7-dihydroxy-2*H*-1-benzopyran-3-yl palmitate $C_{31}H_{44}O_7$

275-740-2 **71636-38-9**
α-[[[2-(2-chloro-3,4-dimethoxyphenyl)ethyl]amino]methyl]-4-methoxybenzyl alcohol $C_{19}H_{24}ClNO_4$

275-741-8 **71637-34-8**
thiophene-3-methanol C_5H_6OS

275-742-3 **71646-96-3**
2-(3,6-dihydroxyxanthen-9-yl)benzoic acid, potassium salt $C_{20}H_{12}C_5.xK$

275-743-9 **71648-16-3**
(,6*Z*)-3,7-dimethyl-2,6-octadienyl cinnamate $C_{19}H_{24}O_2$

275-744-4 **71648-17-4**
(,*Z*)-3,7-dimethyl-2,6-octadienyl 2-butenoate $C_{14}H_{22}O_2$

275-746-5 **71648-18-5**
(*Z*)-3,7-dimethylocta-2,6-dienyl octanoate $C_{18}H_{32}O_2$

275-747-0 **71648-19-6**
[(2-ethylhexyl)oxy]methanediol $C_9H_{20}O_3$

275-748-6 **71648-20-9**
1,5,5-trichloro-7-oxabicyclo[4.1.0]heptane $C_6H_7Cl_3O$

275-749-1 **71648-21-0**
2-ethoxybenzyl alcohol $C_9H_{12}O_2$

275-750-7 **71648-22-1**
2-[2-(2-ethoxyethoxy)ethoxy]ethyl acetate $C_{10}H_{20}O_5$

275-751-2 **71648-23-2**
3-ethoxy-*N*-phenyl-*p*-toluidine $C_{15}H_{17}NO$

275-752-8 **71648-24-3**
2-cyano-3-ethoxyacrylic acid $C_6H_7NO_3$

275-753-3 **71648-25-4**
sodium 2-ethylacetoacetate $C_6H_{10}O_3.Na$

275-754-9 **71648-26-5**
1-ethyl-2,3-dihydro-1*H*-benzimidazole $C_9H_{12}N_2$

275-755-4 **71648-27-6**
isobutyl 2-ethylhexanoate $C_{12}H_{24}O_2$

275-757-5 **71648-28-7**
ethyl 2,2-diethoxyacetimidate $C_8H_{17}NO_3$

275-758-0 **71648-29-8**
ethyl bromotetradecanoate $C_{16}H_{31}BrO_2$

275-759-6 **71648-30-1**
ethyl-4,5-dihydroxynaphthalene-2,7-disulphonic acid $C_{12}H_{12}O_8S_2$

275-760-1 **71648-31-2**
2-methoxy-5-methylaniline, monoethyl derivative $C_{10}H_{15}NO$

275-761-7 **71648-32-3**
calcium bis(3-phenylpropionate) $C_9H_{10}O_2.1/2Ca$

275-762-2 **71648-33-4**
α-propoxyphenethyl alcohol $C_{11}H_{16}O_2$

275-763-8 **71648-34-5**
p-menth-1-en-8-yl benzoate $C_{17}H_{22}O_2$

275-764-3 **71648-35-6**
1-methyl-1-(4-methyl-3-cyclohexen-1-yl)ethyl octanoate $C_{18}H_{32}O_2$

275-765-9 **71648-36-7**
1-methyl-1-(4-methyl-3-cyclohexen-1-yl)ethyl phenylacetate $C_{18}H_{24}O_2$

275-766-4 **71648-37-8**
1-isobutyl-3,5-dimethylhexyl acetate $C_{14}H_{28}O_2$

275-768-5 **71648-38-9**
2-(phenylmethylene)heptyl butyrate $C_{18}H_{26}O_2$

275-769-0 **71648-39-0**
1-(4-chlorobutoxy)-3-methylbenzene $C_{11}H_{15}ClO$

275-770-6 **71649-29-1**
2-hydroxy-2-methylpropyl piperazine-1-carboxylate $C_9H_{18}N_2O_3$

275-771-1 71653-06-0
3-hydroxy-DL-aspartic acid $C_4H_7NO_5$

275-772-7 71653-43-5
2-phenylethyl nicotinate $C_{14}H_{13}NO_2$

275-773-2 71658-22-5
21-hydroxy-20-methylpregna-1,4-dien-3-one $C_{22}H_{32}O_2$

275-774-8 71662-09-4
D-Fructose, 1-(dihydrogen phosphate), disodium salt $C_6H_{13}O_9P.2Na$

275-775-3 71662-10-7
5-(morpholinomethyl)-3-[(5-nitrofurfurylidene)amino]oxazolidin-2-one citrate $C_{13}H_{16}N_4O_6.xC_6H_8O_7$

275-776-9 71662-11-8
5-(morpholinomethyl)-3-[(5-nitrofurfurylidene)amino]oxazolidin-2-one [*R*-(*R**,*R**)]-tartrate $C_{13}H_{16}N_4O_6.xC_4H_6O_6$

275-777-4 71662-13-0
α-D-glucose 1,6-bis(dihydrogen phosphate), compound with cyclohexylamine (1:4) $C_6H_{14}O_{12}P_2.4C_6H_{13}N$

275-779-5 71662-14-1
α-D-Glucopyranuronic acid, 1-(dihydrogen phosphate), potassium salt $C_6H_{11}O_{10}P.xK$

275-780-0 71662-15-2
α-D-Glucopyranose, 1,6-bis(dihydrogen phosphate), tetraammonium salt $C_6H_{14}O_{12}P_2.4H_3N$

275-781-6 71662-16-3
glucose 1-(barium phosphate) $C_6H_{13}O_9P.Ba$

275-782-1 71662-17-4
8,8-diethoxy-2,6-dimethyloct-2-ene $C_{14}H_{28}O_2$

275-783-7 71662-18-5
3,7-dimethyloct-6-enyl 4-methylvalerate $C_{16}H_{30}O_2$

275-784-2 71662-19-6
4-methylphenyl heptanoate $C_{14}H_{20}O_2$

275-785-8 71662-20-9
cyclohexyl 4-methylvalerate $C_{12}H_{22}O_2$

275-786-3 71662-21-0
1,1-bis(allyloxy)decane $C_{16}H_{30}O_2$

275-787-9 71662-22-1
(1α,2β,5α)-2-methyl-5-(1-methylvinyl)cyclohexyl propionate $C_{13}H_{22}O_2$

275-788-4 71662-23-2
2,6-dimethyloct-6-en-2-yl acetate $C_{12}H_{22}O_2$

275-790-5 71662-24-3
2,6-dimethyloct-6-en-2-yl formate $C_{11}H_{20}O_2$

275-791-0 71662-25-4
3,7-dimethyloctyl isobutyrate $C_{14}H_{28}O_2$

275-792-6 71662-26-5
3,7-dimethyloctyl isovalerate $C_{15}H_{30}O_2$

275-793-1 71662-27-6
2-ethoxy-1-methyl-2-oxoethyl butyrate $C_9H_{16}O_4$

275-794-7 71662-28-7
2-ethylhexyl isovalerate $C_{13}H_{26}O_2$

275-795-2 71662-29-8
9-amino-8-methylphenazin-2-ol $C_{13}H_{11}N_3O$

275-796-8 71662-30-1
9-aminophenazin-2-ol $C_{12}H_9N_3O$

275-797-3 71662-31-2
4-[(4-hydroxyphenyl)amino]-1-naphthol $C_{16}H_{13}NO_2$

275-798-9 71662-32-3
ammonium gold(1+) sulphite $Au.H_3N.H_2O_3S$

275-799-4 71662-33-4
1-methoxydecene $C_{11}H_{22}O$

275-800-8 71662-34-5
2,2,6-trimethylcyclohexylmethyl acetate, didehydro derivative $C_{12}H_{20}O_2$

275-801-3 71662-35-6
heptyltetrahydrofuran $C_{11}H_{22}O$

275-802-9 71662-36-7
(3-chloropropoxy)fluorobenzene $C_9H_{10}ClFO$

275-803-4 71662-37-8
α,α-dichlorotoluene, monofluoro derivative $C_7H_5Cl_2F$

275-805-5 71662-38-9
N-[2-hydroxy-4-[(methylsulphonyl)amino]phenyl]acetamide $C_9H_{12}N_2O_4S$

275-806-0 71662-39-0
4-hydroxyphenyl 4-chlorobutyrate $C_{10}H_{11}ClO_3$

275-807-6 71662-40-3
sodium *p*-(1*H*-imidazol-1-yl)phenolate $C_9H_8N_2O.Na$

275-808-1 71662-41-4
methyl 4-hydroxy-3-(1-oxopropyl)phenylacetate $C_{12}H_{14}O_4$

275-809-7 71662-46-9
1,2-Benzenedicarboxylic acid, di-C_{8-10}-alkyl esters

275-810-2 71672-74-7
2-(aminocarbonyl)iodobenzoic acid $C_8H_6INO_3$

275-811-8 71672-75-8
o-ethoxybenzyl alcohol $C_9H_{12}O_2$

275-812-3 71672-76-9
N-ethoxypropane-1,3-diamine $C_5H_{14}N_2O$

275-813-9 71672-78-1
4-(benzoylethylamino)benzenediazonium tetrachlorozincate (2:1) $C_{15}H_{14}N_3O.{}^1/_2Cl_4Zn$

275-814-4 71672-79-2
N-ethyl-4'-methoxy[1,1'-biphenyl]-2-amine $C_{15}H_{17}NO$

275-816-5 71672-80-5
2,2,6-trichloro-7-oxabicyclo[4.1.0]heptane-1-carboxamide $C_7H_8Cl_3NO_2$

275-817-0 71672-81-6
2-hydroxypropyl (*R*)-12-hydroxyoleate $C_{21}H_{40}O_4$

275-818-6 71672-82-7
2-hydroxypropyl salicylate $C_{10}H_{12}O_4$

275-819-1 71672-83-8
2'-hydroxy-3-(2-hydroxypropoxy)-2-methylpropiophenone $C_{13}H_{18}O_4$

275-820-7 71672-84-9
8-hydroxyquinoline-5-sulphonic acid, compound with trimethylamine (1:1) $C_9H_7NO_4S.C_3H_9N$

275-821-2 71672-86-1
Inosine 5'-(trihydrogen diphosphate), trisodium salt $C_{10}H_{14}N_4O_{11}P_2.3Na$

275-822-8 71672-87-2
iron tris(4-cyclohexylbutyrate) $C_{10}H_{18}O_2.{}^1/_3Fe$

275-823-3 71672-88-3
2-bromo-5-isothiocyanatotoluene C_8H_6BrNS

275-824-9 71672-89-4
1,1,1-trihydroxyethyl isocyanate $C_3H_5NO_4$

275-825-4 71672-90-7
2,2,4-trimethylpentyl laurate $C_{20}H_{40}O_2$

275-827-5 71673-04-6
sodium 6-[[5-(ethylthio)-1,3,4-thiadiazol-2-yl]azo]-3,4-dihydro-2,2,4,7-tetramethyl-2*H*-quinoline-1-ethyl sulphate $C_{19}H_{27}N_5O_4S_3.Na$

275-828-0 71673-05-7
potassium 2-[ethyl[3-methyl-4-[(6-methyl-2-benzothiazolyl)azo]phenyl]amino]ethanesulphonate $C_{19}H_{22}N_4O_3S_2.K$

275-829-6 71673-06-8
potassium 2-[ethyl[4-[(6-methyl-2-benzothiazol-yl)azo]phenyl]amino]ethanesulphonate $C_{18}H_{20}N_4O_3S_2.K$

275-330-1 71675-63-3
N-cyanoformamide, sodium salt $C_2H_2N_2O.Na$

275-831-7 71675-85-9
amisulpride $C_{17}H_{27}N_3O_4S$

275-832-2 71675-86-0
4-amino-5-(ethylthio)-*o*-anisic acid $C_{10}H_{13}NO_3S$

275-833-8 71675-87-1
4-amino-5-(ethylsulphonyl)-*o*-anisic acid $C_{10}H_{13}NO_5S$

275-834-3 71676-03-4
4-amino-5-(ethylsulphonyl)-*o*-anisic acid, anhydride with ethyl hydrogen carbonate $C_{13}H_{17}NO_7S$

275-835-9 71676-04-5
4-amino-*N*-(2,5-dichloropentyl)-5-(ethylsulphonyl)-2-methoxybenzamide $C_{15}H_{22}Cl_2N_2O_4S$

275-836-4 71684-29-2
lead(2+) neodecanoate $C_{10}H_{20}O_2.{}^1/_2Pb$

275-838-5 71685-41-1
ethyl 6-[[6-[2-(dimethylamino)ethyl]-4-methoxy-1,3-benzodioxol-5-yl]acetyl]-2,3-dimethoxybenzoate $C_{25}H_{31}NO_8$

275-839-0 71685-97-7
xylyl isothiocyanate C_9H_9NS

275-840-6 71685-98-8
2-aminopropyl (9*Z*,12*Z*)-octadeca-9,12-dienoate $C_{21}H_{39}NO_2$

275-841-1 71685-99-9
isopropyl (*R*)-12-hydroxyoleate $C_{21}H_{40}O_3$

275-842-7 71686-00-5
sodium 2-oxobutyrate, monosodium salt $C_4H_5O_3.Na.Na$

275-843-2 71686-01-6
calcium 2-oxoglutarate $C_5H_6O_5.Ca$

275-844-8 71686-02-7
tetrahydro-1,3-bis(3-hydroxy-2,2-dimethylpropyl)-1*H*-pyrimidin-2-one $C_{14}H_{28}N_2O_3$

275-845-3 71686-03-8
lead(II) fumarate $C_4H_4O_4.Pb$

275-846-9 71686-04-9
trilithium 5-sulphonatoisophthalate $C_8H_6O_7S.3Li$

275-847-4 71686-05-0
dinitrophenol, compound with 4,5-dihydro-2-methyl-1*H*-imidazole (1:1) $C_6H_4N_2O_5.C_4H_8N_2$

275-849-5 71686-38-9
exo-(+)-1,5,5-trimethylbicyclo[2.2.1]heptan-2-ol $C_{10}H_{18}O$

275-850-0 71697-21-7
7-methyl-3-methyleneocta-4,6-dien-2-ol, tetrahydro derivative $C_{10}H_{20}O$

275-851-6 71698-87-8
(*Z*)-9-octadecenyl hydrogen maleate $C_{22}H_{38}O_4$

275-852-1 71700-96-4
sodium 5-allylbarbiturate $C_7H_8N_2O_3.Na$

275-853-7 71700-97-5
[2*S*-[2α[2'*R**,5'*S**,6'*S**(*S**)],5α,6β(*S**)]]-6-[(aminophenylacetyl)amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic anhydride $C_{32}H_{36}N_6O_7S_2$

275-854-2 71700-98-6
4-hydroxyisophthalic acid, compound with 1,2-dihydro-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-one $C_{11}H_{12}N_2O.xC_8H_6O_5$

275-855-8 71700-99-7
8-hydroxyquinoline-5-sulphonic acid, compound with 4-(dimethylamino)-1,2-dihydro-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-one $C_{13}H_{17}N_3O.xC_9H_7NO_4S$

275-856-3 71701-00-3
calcium bis(5,5-diethylbarbiturate) $C_8H_{12}N_2O_3.^1/_2Ca$

275-857-9 71701-01-4
bismuth(3+) 2-naphtholate $C_{10}H_8O.^1/_3Bi$

275-858-4 71701-03-6
S-(carboxymethyl)-L-cysteine [2*S*-[2α,5α,6β(*S**)]]-6-[(aminophenylacetyl)amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate, disodium salt $C_{16}H_{19}N_3O_4S.C_5H_9NO_4S.2Na$

275-860-5 71701-04-7
ethyl hydrogen carbonate, compound with 4-chloro-α,α-dimethylbenzeneethylamine (1:1) $C_{10}H_{14}ClN.C_3H_6O_3$

275-861-0 71701-12-7
Chromate(1-), [*N*-[7-hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthalenyl]acetamidato(2-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalenolato(2-)]-, hydrogen, compd. with *N*-cyclohexylcyclohexanamine (1:1) $C_{34}H_{21}CrN_7O_9.C_{12}H_{23}N.H$

275-862-6 71701-13-8
sodium bis[2-[[1-(3-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzoato(2-)]chromate(1-) $C_{34}H_{22}Cl_2CrN_8O_6.Na$

275-863-1 71701-14-9
sodium bis[3-[[1-(3-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxy-*N*-methylbenzenesulphonamidato(2-)]cobaltate(1-) $C_{31}H_{28}Cl_2CoN_{10}O_8S_2.Na$

275-864-7 71701-15-0
hydrogen bis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromate(1-), compound with 2-ethylhexylamine (1:1) $C_{34}H_{24}CrN_8O_6.C_8H_{19}N.H$

275-865-2 71701-16-1
sodium bis[4-[[1-(3-cyanophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-3-hydroxy-*N*-methylbenzene-1-sulphonamidato(2-)]chromate(1-) $C_{36}H_{28}CrN_{12}O_8S_2.Na$

275-866-8 71701-18-3
dihydrogen (ethyl)[4-[4-[ethyl(3-sulphonatobenzyl)amino]-2'-sulphonatobenzhydrylidene]cyclohexa-2,5-dien-1-ylidene](3-sulphonatobenzyl)ammonium, dipotassium salt $C_{37}H_{36}N_2O_9S_3.2K$

275-867-3 71701-19-4
dihydrogen (ethyl)[4-[α-[4-[ethyl(3-sulphonatobenzyl)amino]phenyl]-2-sulphonatobenzylidene]cyclohexa-2,5-dien-1-ylidene](3-sulphonatobenzyl)ammonium, potassium sodium salt $C_{37}H_{36}N_2O_9S_3.K.Na$

275-868-9 71701-24-1
N-[4-[[2-hydroxy-5-(*tert*-pentyl)phenyl]azo]phenyl]benzamide $C_{23}H_{25}N_3O_2$

275-869-4 71701-25-2
N-[4-[[5-*tert*-butyl-2-hydroxyphenyl]azo]phenyl]benzamide $C_{23}H_{23}N_3O_2$

275-871-5 71701-26-3
N-[4-[(2-hydroxy-5-methylphenyl)azo]phenyl]benzamide $C_{20}H_{17}N_3O_2$

275-872-0 71701-27-4
sodium 2-[[[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxyphenyl]sulphonyl]amino]benzoate $C_{23}H_{19}N_5O_6S.Na$

275-873-6 71701-31-0
disodium 4-hydroxy-3-[[4-[2-(sulphonatooxy)ethoxy]phenyl]azo]-7-[(2,5,6-trichloro-4-pyrimidinyl)amino]naphthalene-2-sulphonate $C_{22}H_{16}Cl_3N_5O_9S_2.2Na$

275-874-1 71701-32-1
3-[4-[ethyl[2-[[(phenylamino)carbonyl]oxy]ethyl]amino]-2-methylphenyl]-2-[(4-methylphenyl)sulphonyl]acrylonitrile $C_{28}H_{29}N_3O_4S$

275-875-7 71701-33-2
1-amino-2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]-4-[(2,4,6-trimethylphenyl)amino]anthraquinone $C_{37}H_{40}N_2O_3$

275-876-2 71720-29-1
calcium L-leucinate $C_6H_{13}NO_2.Ca$

275-877-8 71720-30-4
dicalcium L-leucinate $C_6H_{13}NO_2.2Ca$

275-878-3 71720-31-5
isononyl heptanoate $C_{16}H_{32}O_2$

275-879-9 71720-32-6
Sulfamic acid, dodecyl-, compd. with [4*S*-(4α,4aα,5α,5aα,12aα)]-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methylene-1,11-dioxo-2-naphthacenecarboxamide (1:1) $C_{22}H_{22}N_2O_8.C_{12}H_{27}NO_3S$

275-880-4 71720-33-7
Sulfamic acid, hexyl-, compd. with [4*S*-(4α,4aα,5α,5aα,12aα)]-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methylene-1,11-dioxo-2-naphthacenecarboxamide (1:1) $C_{22}H_{22}N_2O_8.C_6H_{15}NO_3S$

275-882-5 71720-34-8
Sulfuric acid, monododecyl ester, compd. with [4*S*-(4α,4aα,5α,5aα,12aα)]-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methylene-1,11-dioxo-2-naphthacenecarboxamide (1:1) $C_{22}H_{22}N_2O_8.C_{12}H_{26}O_4S$

275-883-0 71720-35-9
N,*N*-dimethyl-*N*'-2-pyridyl-*N*'-(2-thienylmethyl)ethylenediamine 2-hydroxy-1,2,3-propanetricarboxylate $C_{14}H_{19}N_3S.xC_6H_8O_7$

275-884-6 71720-36-0
2-(2-methoxyethyl)pyridine sulphate $C_8H_{11}NO.xH_2O_4S$

275-885-1 71720-37-1
(±)-*p*,β-dihydroxyphenethylammonium [*R*-(*R**,*R**)]-hydrogen tartrate $C_8H_{11}NO_2.C_4H_6O_6$

275-886-7 71720-38-2
5,5-diallylbarbituric acid, compound with 1,2-dihydro-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-one $C_{11}H_{12}N_2O.xC_{10}H_{12}N_2O_3$

275-887-2 71720-39-3
spiro[cyclopentane-1,8'(1'*H*)-fluoranthene]-2,5-dione $C_{20}H_{14}O_2$

275-888-8 71720-40-6
sodium *N*-(5-chloropyrazinyl)sulphanilamidate $C_{10}H_9ClN_4O_2S.Na$

275-889-3 71720-41-7
calcium 1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purine-7-acetate $C_9H_{10}N_4O_4.^1/_2Ca$

275-890-9 71720-42-8
sodium aminobenzoate $C_7H_7NO_2.Na$

275-891-4 71720-43-9
1-bicyclo[2.2.1]hept-2-en-2-ylethan-1-one $C_9H_{12}O$

275-893-5 71720-44-0
1-(4-chlorobutoxy)-4-methylbenzene $C_{11}H_{15}ClO$

275-894-0 71720-45-1
4-(3-nitrophenyl)-6-(4-nitrophenyl)-2-(*p*-tolyl)pyridine $C_{24}H_{17}N_3O_4$

275-895-6 71720-46-2
4-(3-nitrophenyl)-6-phenyl-2-(*p*-tolyl)pyridine $C_{24}H_{18}N_2O_2$

275-896-1 71720-47-3
7-hydroxy-*N*-methylnaphthalene-1-sulphonamide
$C_{11}H_{11}NO_3S$

275-897-7 71720-48-4
ethyl hydrogen sulphate, nickel(2+) salt $C_2H_6O_4S.^1/_2Ni$

275-898-2 71720-49-5
2-methoxy-4-nitroanilinium chloride $C_7H_8N_2O_3.ClH$

275-899-8 71720-50-8
5-methoxy-2-nitrosulphanilic acid $C_7H_8N_2O_6S$

275-900-1 71720-51-9
o-nitrobenzoic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_7H_5NO_4.C_6H_{15}NO_3$

275-901-7 71720-52-0
1-methoxyindan-2-ol $C_{10}H_{12}O_2$

275-902-2 71720-53-1
6-ethoxy-*N*-methylbenzothiazol-2-amine $C_{10}H_{12}N_2OS$

275-903-8 71720-54-2
calcium di-L-tryptophanate $C_{11}H_{12}N_2O_2.^1/_2Ca$

275-904-3 71720-55-3
mercury(1+) ethyl sulphate $C_2H_6O_4S.Hg$

275-905-9 71720-57-5
[2-(2-benzylphenoxy)ethyl]dimethylammonium dihydrogen citrate hydrochloride $C_{17}H_{21}NO.C_6H_8O_7.xClH$

275-906-4 71720-58-6
methyl (3β,20α)-11,17α-dimethoxy-18β-[(3,4,5-trimethoxybenzoyl)oxy]yohimban-16β-carboxylate, tartrate (1:1)
$C_{33}H_{40}N_2O_9.C_4H_6O_6$

275-908-5 71720-59-7
dihydroxy(nicotinato-*O*)aluminium $C_6H_6AlNO_4$

275-909-0 71720-60-0
dipotassium 3,3'-methylenedi(naphthalene-2-sulphonate)
$C_{21}H_{16}O_6S_2.2Na$

275-910-6 71720-61-1
[2-(diphenylmethoxy)ethyl]dimethylammonium methyl sulphate $C_{17}H_{21}NO.CH_4O_4S$

275-911-1 71720-62-2
sodium 5-ethylbarbiturate $C_6H_8N_2O_3.Na$

275-912-7 71720-84-8
disodium *ar,ar'*-[(9,10-dihydro-9,10-dioxo-1,4-anthrylene)diimino]bis[(4-chlorophenoxy)benzenesulphonate]
$C_{38}H_{24}Cl_2N_2O_{10}S_2.2Na$

275-913-2 71720-85-9
tetrasodium 1,1'-[[[4',4'''-azobis[1,1'-biphenyl]-4,4''-diyl]dicarbonyl]diamino]bis(anthracene-9,10-diyl) tetrasulphate
$C_{54}H_{36}N_4O_{16}S_4.4Na$

275-914-8 71720-86-0
tripotassium 7-[[4-[[4-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]phenyl]azo]phenyl]azo]naphthalene-1,3,5-trisulphonate $C_{26}H_{16}ClF_2N_7O_9S_3.3K$

275-915-3 71720-88-2
disodium *C*-decyl [4'-[(2-amino-8-hydroxy-6-sulphonato-1-naphthyl)azo]-2,2'-dimethyl-5'-sulphonato[1,1'-biphenyl]-4-yl]carbamate $C_{35}H_{42}N_4O_9S_2.2Na$

275-916-9 71720-89-3
disodium 5-[[4-(4-cyclohexylphenoxy)-2-sulphonatophenyl]azo]-6-[(2,6-dimethylphenyl)amino]-4-hydroxynaphthalene-2-sulphonate $C_{36}H_{35}N_3O_8S_2.2Na$

275-917-4 71720-91-7
tetrasodium 7-[[6-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-1-hydroxy-3-sulphonato-2-naphthyl]azo]naphthalene-1,3,6-trisulphonate $C_{24}H_{14}ClF_2N_5O_{13}S_4.4Na$

275-919-5 71720-92-8
trisodium 7-[[4-[(2,6-dichloro-4-pyrimidinyl)amino]phenyl]azo]naphthalene-1,3,5-trisulphonate
$C_{20}H_{13}Cl_2N_5O_9S_3.3Na$

275-920-0 71720-94-0
trisodium 4-[[4-[(chloroacetyl)amino]phenyl]azo]-4'-[(1-hydroxy-4-sulphonato-2-naphthyl)azo]-5,5'-dimethyl[1,1'-biphenyl]-2,2'-disulphonate $C_{32}H_{26}ClN_5O_{11}S_3.3Na$

275-921-6 71721-00-1
3-(3-mercapto-2-methylpropionyl)thiazolidine-4-carboxylic acid, compound with *tert*-butylamine (1:1)
$C_8H_{13}NO_3S_2.C_4H_{11}N$

275-922-1 71726-31-3
1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-hexadecafluoro-9-(vinyloxy)nonane
$C_{11}H_6F_{16}O$

275-923-7 71732-94-0
N-dodecylpropane-1,3-diamine hydrochloride
$C_{15}H_{34}N_2.xClH$

275-924-2 71735-13-2
4-benzoylsalicylic acid, compound with 2-chloro-*N,N*-dimethyl-10*H*-phenothiazine-10-propylamine
$C_{17}H_{19}ClN_2S.xC_{14}H_{10}O_4$

275-925-8 71735-14-3
2,5-dihydroxybenzoic acid, compound with 1,2-dihydro-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-one $C_{11}H_{12}N_2O.xC_7H_6O_4$

275-926-3 71735-15-4
propyl aminobenzoate $C_{10}H_{13}NO_2$

275-927-9 71735-16-5
1,2,3,4-tetrahydromethoxynaphthalene $C_{11}H_{14}O$

275-928-4 71735-17-6
2-methoxyphenyl thienyl ketone $C_{12}H_{10}O_2S$

275-930-5 71735-18-7
3,5-dichloro-*N*-(1,2-dimethylpropyl)benzamide $C_{12}H_{15}Cl_2NO$

275-931-0 71735-19-8
2-*sec*-butyl-4,6-dinitrophenol, compound with 1-aminopropan-2-ol (1:1) $C_{10}H_{12}N_2O_5.C_3H_9NO$

275-932-6 71735-20-1
methyl 3-(dibutylamino)-2-methylpropionate $C_{13}H_{27}NO_2$

275-933-1 71735-21-2
[(2,4-dichloro-5-methylphenyl)thio]acetic acid $C_9H_8Cl_2O_2S$

275-934-7 71735-22-3
1,3-dimethyl-2-methylene-1*H*-indoline $C_{11}H_{13}N$

275-935-2 71735-23-4
methyl 2-cyano-2-ethyl-3-methylvalerate $C_{10}H_{17}NO_2$

275-936-8 71735-24-5
1-[2-(hydroxymethyl)bicyclo[2.2.1]hept-5-en-2-yl]ethan-1-one
$C_{10}H_{14}O_2$

275-937-3 71735-25-6
4-(diallylamino)-3,5-dimethylphenyl dimethylcarbamate
$C_{17}H_{24}N_2O_2$

275-938-9 71735-26-7
[(2-methyl-4-nitrophenyl)amino]benzenesulphonic acid
$C_{13}H_{12}N_2O_5S$

275-939-4 71735-27-8
dipotassium 4-nitro-*o*-phenylene bis(sulphate)
$C_6H_5NO_{10}S_2.2K$

275-941-5 71735-28-9
3-methoxy-2-nitrodibenzofuran $C_{13}H_9NO_4$

275-942-0 71735-30-3
2-methyl-4-nitroaniline sulphate $C_7H_8N_2O_2.xH_2O_4S$

275-943-6 71735-31-4
barium pentafluorobenzenesulphonate $C_6HF_5O_3S.^1/_2Ba$

275-944-1 71735-32-5
1-(2,2,3,3,3-pentafluoro-1-oxopropyl)-1*H*-imidazole
$C_6H_3F_5N_2O$

275-945-7 71735-33-6
acenaphthyleneoctol $C_{12}H_8O_8$

275-946-2 71735-34-7
5-methylpyrimidine-2,4,6-triamine $C_5H_9N_5$

275-947-8 71735-35-8
4-hydroxy-3-nitronaphthalene-1-sulphonic acid $C_{10}H_7NO_6S$

275-948-3 71735-36-9
naphth[1,8-*cd*]-1,2-oxathiole-5-sulphonic acid 2,2-dioxide
$C_{10}H_6O_6S_2$

275-949-9 71735-37-0
1-naphthylammonium acetate $C_{10}H_9N.C_2H_4O_2$

275-950-4 71735-52-9
sodium bis[4-hydroxy-3-[(2-hydroxy-1-naphthyl)amino]-*N*-(3-methoxypropyl)benzenesulphonamidato(2-)-*N*^{3},*O*^{3},*O*^{4}]cobaltate(1-) $C_{40}H_{40}CoN_4O_{10}S_2.Na$

275-952-5 71735-53-0
Cuprate(5-), [μ_3-[3-[[6-[[3,3'-dihydroxy-4'-[(1-hydroxy-3,6-disulfo-2-naphthalenyl)azo][1,1'-biphenyl]-4-yl]azo]-1,5-dihydroxy-7-sulfo-2-naphthalenyl]azo]-4-hydroxy-2,7-naphthalenedisulfonato(11-)]]tri-, pentasodium
$C_{42}H_{17}Cu_3N_6O_{21}S_5.5Na$

275-953-0 71735-54-1
Cuprate(4-), [μ_3-[7-[[6-[[4'-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3,3'-dihydroxy[1,1'-biphenyl]-4-yl]azo]-1,5-dihydroxy-7-sulfo-2-naphthalenyl]azo]-8-hydroxy-1,3,6-naphthalenetrisulfonato(10-)]]tri-, tetrahydrogen $C_{42}H_{20}Cu_3N_8O_{18}S_4.4H$

275-954-6 71735-55-2
sodium bis[3-[4-[(5-chloro-2-hydroxy-3-nitrophenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-*N*-(2-hydroxyethyl)benzenesulphonamidato(2-)]chromate(1-) $C_{36}H_{30}Cl_2CrN_{12}O_{14}S_2.Na$

275-955-1 71735-56-3
dihydrogen [μ-[2-[[1-hydroxy-6-[[[[5-hydroxy-6-[(2-hydroxy-5-sulphamoylphenyl)azo]-7-sulpho-2-naphthyl]amino]carbonyl]amino]-3-sulpho-2-naphthyl]azo]benzoato(6-)]]dicuprate(2-) $C_{34}H_{19}Cu_2N_7O_{14}S_3.2H$

275-956-7 71735-57-4
trihydrogen [4-hydroxy-3-[(2-hydroxy-5-sulphophenyl)azo]-5-[(2,5,6-trichloro-4-pyrimidinyl)amino]naphthalene-2,7-disulphonato(5-)]cuprate(3-) $C_{20}H_7Cl_3CuN_5O_{11}S_3.3H$

275-957-2 71735-58-5
disodium [1-[(5-chloro-2-hydroxyphenyl)azo]-2-naphtholato(2-)][3-hydroxy-4-[(2-hydroxy-3,5-dinitrophenyl)azo]-7-[(4-methoxyphenyl)amino]naphthalene-2-sulphonato(3-)]chromate(2-) $C_{39}H_{23}ClCrN_7O_{12}S.2Na$

275-958-8 71735-60-9
tetrapotassium [7-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-4-hydroxy-3-[(2-hydroxy-4,7-disulpho-1-naphthyl)azo]naphthalene-1,5-disulphonato(6-)]cuprate(4-) $C_{24}H_8ClCuF_2N_5O_{14}S_4.4K$

275-959-3 71735-61-0
sodium bis[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-*N*-(3-methoxypropyl)benzenesulphonamidato(2-)]cobaltate(1-) $C_{40}H_{38}CoN_6O_{10}S_2.Na$

275-960-9 71735-62-1
tetrasodium [5-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-2-[[[(2-hydroxy-3,5-disulphophenyl)azo](2-sulphophenyl)methyl]azo]benzoato(6-)]cuprate(4-) $C_{21}H_{10}ClCuF_2N_7O_{12}S_3.4Na$

275-961-4 71735-63-2
tetrasodium [2-[[[(2-hydroxy-3,5-disulphophenyl)azo][3-[[4-[(2,5,6-trichloro-4-pyrimidinyl)amino]phenyl]azo]phenyl]methyl]azo]-5-sulphobenzoato(6-)]cuprate(4-) $C_{30}H_{14}Cl_3CuN_9O_{12}S_3.4Na$

275-963-5 71735-64-3
tetrasodium [8-hydroxy-7-[[2-hydroxy-4-[[2-methoxy-3-(4-pyrimidinylamino)-3-sulphophenyl]azo]phenyl]azo]naphthalene-1,3,6-trisulphonato(6-)]cuprate(4-) $C_{27}H_{15}CuN_7O_{15}S_4.4Na$

275-964-0 71735-65-4
tetrasodium [8-hydroxy-7-[[2-hydroxy-7-sulpho-6-[[4-[(2,5,6-trichloro-4-pyrimidinyl)amino]phenyl]azo]-1-naphthyl]azo]naphthalene-1,3,6-trisulphonato(6-)]cuprate(4-) $C_{30}H_{12}Cl_3CuN_7O_{14}S_4.4Na$

275-965-6 71735-74-5
ethyl 3-[[bis(1-methylethoxy)phosphinothioyl]thio]propionate $C_{11}H_{23}O_4PS_2$

275-966-1 71735-75-6
disodium 7-[(4-chloro-6-methoxy-1,3,5-triazin-2-yl)methylamino]-4-hydroxy-3-[(2-sulphonatophenyl)azo]naphthalene-2-sulphonate $C_{21}H_{17}ClN_6O_8S_2.2Na$

275-967-7 71735-79-0
trimethyl-13-oxabicyclo[10.1.0]trideca-4,8-diene $C_{15}H_{24}O$

275-968-2 71745-82-9
propionic acid, ammonium copper salt $C_3H_6O_2.xCu.xH_3N$

275-969-8 71750-37-3
lithium 2,3,6-trichlorobenzoate $C_7H_3Cl_3O_2.Li$

275-970-3 71750-39-5
phenethylamine sulphate $C_8H_{11}N.xH_2O_4S$

275-971-9 71750-40-8
1,2,3,4-tetrahydronitronaphthalene $C_{10}H_{11}NO_2$

275-972-4 71750-41-9
4-hydroxy-5-[[(methylphenyl)sulphonyl]amino]naphthalene-2,7-disulphonic acid $C_{17}H_{15}NO_9S_3$

275-974-5 71750-42-0
(methylthio)benzaldehyde C_8H_8OS

275-975-0 71750-43-1
methyl 3,4-dimethoxynitrobenzoate $C_{10}H_{11}NO_6$

275-976-6 71750-44-2
methylcyclohexyl stearate $C_{25}H_{48}O_2$

275-977-1 71750-45-3
ammonium butyldinitrophenolate $C_{10}H_{12}N_2O_5.H_3N$

275-978-7 71750-46-4
dichloro(methylthio)phenol $C_7H_6Cl_2OS$

275-979-2 71750-52-2
(1,5-dimethylhexyl)ammonium sulphate $C_8H_{19}N.xH_2O_4S$

275-980-8 71750-53-3
4,4'-methylenebis[3-hydroxy-2-naphthoic] acid, compound with *N,N*-diethyl-3-phenyl-1,2,4-oxadiazole-5-ethylamine (1:1) $C_{23}H_{16}O_6.C_{14}H_{19}N_3O$

275-981-3 71750-54-4
Neomycin, compd. with 4,4'-methylenebis[3-hydroxy-2-naphthalenecarboxylic acid] $C_{23}H_{16}O_6.xW_{99}$

275-982-9 71750-55-5
(±)-2-oxobornane-10-sulphonic acid, compound with piperazine $C_{10}H_{16}O_4S.xC_4H_{10}N_2$

275-983-4 71750-71-5
Alcohols, $C_{>14}$

275-985-5 71750-83-9
Spinels, chromium manganese zinc brown
An inorganic pigment that is the reaction product of high temperature calcination in which zinc oxide, manganese (II) oxide, and chromium (III) oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of spinel. Its composition may include any one or a combination of the modifiers Al_2O_3, NiO, SiO_2, SnO_2, or TiO_2.

275-986-0 71750-84-0
2-[4,5-dihydro-3-methyl-4-[[4-[[4-[[2-methyl-4-[(2,5,6-trichloropyrimidin-4-yl)amino]phenyl]azo]benzoyl]amino]-2-sulphophenyl]azo]-5-oxo-1*H*-pyrazol-1-yl]benzene-1,4-disulphonic acid $C_{34}H_{25}Cl_3N_{10}O_{11}S_3$

275-987-6 71752-27-7
4-chloro-*N*-[2-(dodecyloxy)phenyl]-1-hydroxynaphthalene-2-carboxamide $C_{29}H_{36}ClNO_3$

275-988-1 71753-04-3
hydroxy(neodecanoato-*O*)lead $C_{10}H_{20}O_3Pb$

275-989-7 71758-10-6
6-*sec*-butyl-2-ethylaniline $C_{12}H_{19}N$

275-990-2 71760-04-8
dipropyldiphosphonic acid $C_6H_{16}O_5P_2$

275-991-8 71762-36-2
[(dimethylphosphinoyl)methyl]phosphonic acid $C_3H_{10}O_4P_2$

275-992-3 71766-23-9
4-(*p*-hydroxyphenyl)-4-(*p*-tolyl)perhydroimidazole-2,5-dione $C_{16}H_{14}N_2O_3$

275-993-9 71767-11-8
3,4-dihydromethoxynaphthalen-1-one $C_{11}H_{12}O_2$

275-994-4 71767-12-9
nickel uranyl tetraacetate, of uranium depleted in uranium-235 $C_8H_{12}O_{10}U.Ni$

275-996-5 71767-13-0
iotasul $C_{38}H_{50}I_6N_6O_{14}S$

275-997-0 71767-19-6
pentasodium 5-[[6-amino-1-hydroxy-3-sulphonato-5-[(3-sulphonatophenyl)azo]-2-naphthyl]azo]-6-methoxy-8-[[7-sulphonato-4-[(3-sulphonatophenyl)azo]naphthyl]azo]naphthalene-2-sulphonate $C_{43}H_{31}N_9O_{17}S_5.5Na$

275-998-6 71772-03-7
(2α,3aβ,5α,6β,6aβ)]-hexahydro-4-methyl-2,5-methano-2*H*-furo[3,2-*b*]pyrrol-6-ol hydrobromide $C_8H_{13}NO_2.BrH$

275-999-1 71776-04-0
[4-nitrophenyl)azo]naphthol $C_{16}H_{11}N_3O_3$

276-000-1 71776-05-1
2-nitrobenzene-1,4-diamine hydrochloride $C_6H_7N_3O_2.xClH$

276-001-7 71783-24-9
guanosine, 5'-ester with thiodiphosphoric acid $C_{10}H_{15}N_5O_{10}P_2S$

276-002-2 71786-27-1
disodium 7,7'-iminobis(4-hydroxynaphthalene-2-sulphonate) $C_{20}H_{15}NO_8S_2.2Na$

276-003-8 71786-28-2
13-chloro-17-isopropylanthra[2,1,9-*mna*]benz[6,7]indazolo[2,3,4-*fgh*]acridine-5,10-dione $C_{34}H_{19}ClN_2O_2$

276-004-3 71786-42-0
9,10-Anthracenedione, 1,4-diamino-, reaction products with 1-chloro-9,10-anthracenedione and 1,5-dichloro-9,10-anthracenedione

276-005-9 71786-44-2
Benzene, 1-(1,1-dimethylethyl)-3,5-dimethyl-, nitrated, by-products from
A complex residuum from the manufacture of musk xylene by the nitration of 1-(1,1-dimethylethyl)-3,5-dimethylbenzene. Composed primarily of 1-(1,1-dimethylethyl)-2,4,6-trinitrobenzene and other unidentified material.

276-006-4 71786-50-0
Chromium, 3-[[2-[(3-chlorophenyl)amino]-1-naphthalenyl]azo]-4-hydroxybenzenesulfonamide 2-[[1-(3-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-5-[(methylamino)sulfonyl]benzoate sodium complexes

276-008-5 **71786-51-1**
Chromium, 3-[[1-(3-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxy-*N*-methylbenzenesulfonamide 2-[[1-(3-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-[(methylamino)sulfonyl]benzoate 3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzenesulfonamide complexes

276-009-0 **71786-52-2**
Chromium, 2-[[1-(3-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-5-[(methylamino)sulfonyl]benzoate 4-hydroxy-3-[(2-hydroxy-1-naphthalenyl)azo]-*N*-(3-methoxypropyl)benzenesulfonamide complexes

276-010-6 **71786-53-3**
Chromium, 3-[[8-[[(dimethylamino)sulfonyl]amino]-2-hydroxy-1-naphthalenyl]azo]-4-hydroxybenzenesulfonamide 4-hydroxy-3-[[2-(phenylamino)-1-naphthalenyl]azo]benzenesulfonamide complexes

276-011-1 **71786-54-4**
Cobalt, 6-amino-5-[(2-hydroxy-4-nitrophenyl)azo]-*N*-(2-hydroxypropyl)-2-naphthalenesulfonamide 2-[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-*N*-(2-ethylhexyl)-3-oxobutanamide sodium complexes

276-012-7 **71786-55-5**
Copper, [[[[3-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]phenyl]amino]sulfonyl]-29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, aminosulfonyl sulfo derivs., sodium salts

276-013-2 **71786-56-6**
Cuprate(1-), [2-[[[(5-chloro-2,6-difluoro-4-pyrimidinyl)methylamino]acetyl]amino]-4-[(29*H*,31*H*-phthalocyaninylsulfonyl)amino]benzenesulfonato(3-)-N^{29},N^{30},N^{31},N^{32}]-, aminosulfonyl sulfo derivs., sodium salts

276-014-8 **71786-60-2**
Ethanol, 2,2'-iminobis-, *N*-C_{12-18}-alkyl derivs.

276-015-3 **71786-65-7**
5-[[(9,10-dihydro-9,10-dioxo-1-anthryl)imino]methyl]-1,2-dihydro-6-hydroxy-4-methyl-2-oxonicotinonitrile $C_{22}H_{13}N_3O_4$

276-016-9 **71786-66-8**
N-[5-[[(5-cyano-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-3-pyridyl)methylene]amino]-9,10-dihydro-9,10-dioxo-1-anthryl]benzamide $C_{29}H_{18}N_4O_5$

276-017-4 **71786-67-9**
benzyl(3-hydroxyphenacyl)methylammonium chloride $C_{16}H_{17}NO_2.ClH$

276-019-5 **71788-99-3**
hexadecyl hexadecenoate $C_{32}H_{62}O_2$

276-020-0 **71794-31-5**
4,11-diamino-2-[3-(2-phenoxyethoxy)propyl]-1*H*-naphth[2,3-*f*]isoindole-1,3,5,10(2*H*)-tetrone $C_{27}H_{23}N_3O_6$

276-021-6 **71794-46-2**
2,2',2''-[nitrilotris(ethane-2,1-diyloxy)]trisethanol hydrochloride $C_{12}H_{27}NO_6.ClH$

276-022-1 **71798-68-0**
Methanaminium, *N*-[4-[[4-(dimethylamino)phenyl][4-(phenylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-*N*-methyl-, molybdatephosphate $C_{33}H_{32}N_3.xW_{99}$

276-023-7 **71798-69-1**
Methanaminium, *N*-[4-[[4-(dimethylamino)phenyl][4-(phenylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-*N*-methyl-, tungstatephosphate $C_{33}H_{32}N_3.xW_{99}$

276-024-2 **71798-70-4**
Methanaminium, *N*-[4-[[4-(dimethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-*N*-methyl-, tungstatephosphate $C_{29}H_{32}N_3.xW_{99}$

276-025-8 **71798-71-5**
Methanaminium, *N*-[4-[[4-(dimethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-*N*-methyl-, molybdatephosphate $C_{29}H_{32}N_3.xW_{99}$

276-026-3 **71799-41-2**
7-chloroquinolin-4-ol hydrochloride $C_9H_6ClNO.ClH$

276-027-9 **71799-43-4**
disodium 2,2'-[(2,4-dihydroxy-1,3-phenylene)bis(azo-4,1-phenyleneimino)]bis(5-nitrobenzenesulphonate) $C_{30}H_{22}N_6O_{12}S_2.2Na$

276-028-4 **71799-45-6**
Ethanol, 2,2'-iminobis-, *N*-[3-(C_{6-12}-alkyloxy)propyl] derivs.

276-030-5 **71799-46-7**
Ethanol, 2,2'-iminobis-, *N*-[3-(C_{12-15}-alkyloxy)propyl] derivs.

276-031-0 **71799-47-8**
Ethanol, 2,2'-iminobis-, *N*-[3-(C_{6-12}-alkyloxy)propyl] derivs., *N*-oxides

276-032-6 **71799-49-0**
Ethanone, 1-[4-(1,1-dimethylethyl)-2,6-dimethylphenyl]-, nitrated, by-products from
A complex residuum from the manufacture of musk ketone by the nitration of 1-[4-(1,1-dimethylethyl)-2,6-dimethylphenyl]ethanone. Composed primarily of 1-[4-(1,1-dimethylethyl)-2,6-dimethyl-3,5-dinitrophenyl]ethanone and dinitrobutylxylene.

276-033-1 **71799-54-7**
Octadecanoic acid, reaction products with tetraethylenepentamine

276-034-7 **71799-75-2**
1,5-diamino-2-(4-ethoxyphenyl)-4,8-dihydroxyanthraquinone $C_{22}H_{18}N_2O_5$

276-035-2 **71799-94-5**
potassium 6-bromo-2-naphthyl sulphate $C_{10}H_7BrO_4S.K$

276-036-8 **71807-56-2**
N-cyano-*N'*-[2-[[(5-methyl-1*H*-imidazol-4-yl)methyl]thio]ethyl]-*N''*-2-propynylguanidine hydrochloride $C_{12}H_{16}N_6S.ClH$

276-037-3 **71808-32-7**
Amides, C_{18} and C_{18}-unsatd., *N*-[2-[2-(C_{17} and C_{17}-unsatd. alkyl)-4,5-dihydro-1*H*-imidazol-1-yl]ethyl]

276-038-9 **71808-53-2**
Quaternary ammonium compounds, C_{12-18}-alkylbis(hydroxyethyl)methyl, chlorides

276-039-4 **71808-65-6**
methoxydimethyloctadecylsilane $C_{21}H_{46}OSi$

276-041-5 **71811-78-4**
3-ethyl-5-(1-ethyl-(1*H*)-quinolin-4-ylidene)-2-thioxothiazolidin-4-one $C_{16}H_{16}N_2OS_2$

276-042-0 **71820-35-4**
Fatty acids, tall-oil, low-boiling, reaction products with 1-piperazineethanamine

276-043-6 **71820-46-7**
p-(1-octenyl)anisole $C_{15}H_{22}O$

276-044-1 **71820-51-4**
3-methyl-5-[(2,2,3-trimethyl-3-cyclopenten-1-yl)methyl]cyclohexan-1-ol $C_{16}H_{28}O$

276-045-7 **71820-57-0**
1-(cyclopropylmethyl)pyrrolidine-2-methylamine $C_9H_{18}N_2$

276-046-2 **71827-03-7**
Avermectin A_{1a}, 5-*O*-demethyl-22,23-dihydro- $C_{48}H_{74}O_{14}$

276-047-8 **71829-80-6**
dihydro-3-(tetrapropenyl)furan-2,5-dione, compound with methyl-1*H*-benzotriazole $C_{16}H_{26}O_3.xC_7H_7N_3$

276-048-3 **71832-33-2**
ethyl(5-isocyanato-2-methylphenyl)carbamoyl chloride $C_{11}H_{11}ClN_2O_2$

276-049-9 **71832-69-4**
2-[2-(2,3-dihydro-1,3-dioxo-1*H*-inden-2-yl)quinolin-6-yl]-6-methylbenzothiazole-7-sulphonic acid, compound with 2,2',2''-nitrilotris[ethanol] (1:1) $C_{26}H_{16}N_2O_5S_2.C_6H_{15}NO_3$

276-050-4 **71832-70-7**
oxydiethylene bis[[4-[(4-isocyanatophenyl)methyl]phenyl]carbamate] $C_{34}H_{30}N_4O_7$

276-052-5 **71832-73-0**
ammonium *N*-methyl-*N*-(1-oxo-9-octadecenyl)aminoacetate $C_{21}H_{39}NO_3.H_3N$

276-053-0 **71832-75-2**
titanium(4+) isodecan-1-olate $C_{10}H_{22}O.{}^1/_4Ti$

276-054-6 **71832-76-3**
octahydro-2,5,5-trimethyl-2-naphthol $C_{13}H_{22}O$

276-055-1 **71832-78-5**
1,2,4(or 1,3,5)-trimethylcyclohex-3-ene-1-carbaldehyde $C_{10}H_{16}O$

276-056-7 **71832-83-2**
magnesium 4-[(5-chloro-4-methyl-2-sulphonatophenyl)azo]-3-hydroxy-2-naphthoate $C_{18}H_{13}ClN_2O_6S.Mg$

276-057-2 **71832-85-4**
calcium bis[4-[[1-[[(2-chlorophenyl)amino]carbonyl]-2-oxopropyl]azo]-3-nitrobenzenesulphonate] $C_{16}H_{13}ClN_4O_7S.{}^1/_2Ca$

276-058-8 **71837-87-1**
methyl (3α,5β,7α)-7-acetoxy-3-hydroxy-12-oxocholan-24-oate $C_{27}H_{42}O_6$

276-059-3 **71838-68-1**
C.I. Leuco Sulphur Brown 26
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53090.

276-060-9 71839-14-0
2,3-dihydro-2-methyl-9-phenyl-1*H*-indeno[2,1-*c*]pyridine hydrobromide $C_{19}H_{17}N.BrH$

276-061-4 71839-74-2
hydrogen bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxy-*N*-isopropylbenzenesulphonamidato(2-)]cobaltate(1-), compound with isopropylamine (1:1) $C_{38}H_{38}CoN_{10}O_8S_2.C_3H_9N.H$

276-063-5 71839-76-4
hydrogen bis[*N*-[7-hydroxy-8-[[2-hydroxy-5-(*N*-methylsulphamoyl)phenyl]azo]-1-naphthyl]acetamidato(2-)]cobaltate(1-), compound with isopropylamine (1:1) $C_{38}H_{32}CoN_8O_{10}S_2.C_3H_9N.H$

276-064-0 71839-77-5
sodium bis[3-[4-[[5-*tert*-butyl-2-hydroxy-3-nitrophenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzene-1-sulphonamidato(2-)]chromate(1-) $C_{42}H_{44}CrN_{12}O_{12}S_2.Na$

276-065-6 71839-79-7
hydrogen bis[3-[[1-(3-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzene-1-sulphonamidato(2-)]chromate(1-), compound with hexane-1,6-diamine (1:1) $C_{32}H_{24}Cl_2CrN_{10}O_8S_2.C_6H_{16}N_2.H$

276-066-1 71839-80-0
sodium bis[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-*N*-(3-methoxypropyl)benzene-1-sulphonamidato(2-)]chromate(1-) $C_{40}H_{38}CrN_6O_{10}S_2.Na$

276-067-7 71839-81-1
sodium bis[3-[[1-(3-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxy-*N*-methylbenzene-1-sulphonamidato(2-)]chromate(1-) $C_{34}H_{28}Cl_2CrN_{10}O_8S_2.Na$

276-068-2 71839-83-3
Chromate(1-), bis[3-[4-[(5-chloro-2-hydroxy-3-nitrophenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-*N*-(2-hydroxyethyl)benzenesulfonamidato(2-)]-, hydrogen, compd. with *N*-cyclohexylcyclohexanamine (1:1) $C_{36}H_{30}Cl_2CrN_{12}O_{14}S_2.C_{12}H_{23}N.H$

276-069-8 71839-84-4
hydrogen bis[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzenesulphonamidato(2-)]cobaltate(1-), compound with methylethylamine (1:1) $C_{32}H_{22}CoN_6O_8S_2.C_3H_9N.H$

276-070-3 71839-85-5
sodium bis[methyl [7-hydroxy-8-[[2-hydroxy-5-mesylphenyl]azo]-1-naphthyl]carbamato(2-)]chromate(1-) $C_{38}H_{30}CrN_6O_{12}S_2.Na$

276-071-9 71839-87-7
hydrogen bis[2-chloro-5-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-*N*-methylbenzenesulphonamidato(2-)]cobaltate(1-), compound with cyclohexylamine (1:1) $C_{34}H_{24}Cl_2CoN_6O_8S_2.C_6H_{13}N.H$

276-072-4 71839-88-8
sodium bis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]cobaltate(1-) $C_{32}H_{22}CoN_{10}O_8.Na$

276-074-5 71839-90-2
hydrogen bis[*N*-[7-hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthyl]acetamidato(2-)]chromate(1-), compound with dicyclohexylamine (1:1) $C_{36}H_{24}CrN_8O_{10}.C_{12}H_{23}N.H$

276-075-0 71839-91-3
sodium bis[2,4-dihydro-4-[[2-hydroxy-5-(methylsulphonyl)-4-nitrophenyl]azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromate(1-) $C_{34}H_{26}CrN_{10}O_{12}S_2.Na$

276-076-6 71843-64-6
4-(isononylamino)-4-oxoisocrotonic acid $C_{13}H_{23}NO_3$

276-077-1 71849-92-8
2-ethyl-1-propyl-1,3-propanediyl bis(hydroxyacetate) $C_{12}H_{22}O_6$

276-078-7 71849-93-9
octyl 3-mercaptopropionate $C_{11}H_{22}O_2S$

276-079-2 71849-94-0
2,2'-[(1,2-dioxoethylene)diimino]bis[5-aminobenzenesulphonic acid] $C_{14}H_{14}N_4O_8S_2$

276-080-8 71849-95-1
3,3'-[(1,2-dioxoethylene)diimino]bis[6-aminobenzenesulphonic] acid $C_{14}H_{14}N_4O_8S_2$

276-081-3 71849-96-2
4,5-dihydro-5-oxo-1-[(4-sulphophenyl)methyl]-1*H*-pyrazole-3-carboxylic acid $C_{11}H_{10}N_2O_6S$

276-082-9 71849-98-4
phenyl 2,6-dichlorobenzoate $C_{13}H_8Cl_2O_2$

276-083-4 71849-99-5
phenylglycine hydrochloride $C_8H_9NO_2.ClH$

276-085-5 71850-02-7
butyl decyl adipate $C_{20}H_{38}O_4$

276-086-0 71850-03-8
bis(2-methoxyethyl) sebacate $C_{16}H_{30}O_6$

276-087-6 71850-04-9
β-methylpiperazine-1-ethanol $C_7H_{16}N_2O$

276-088-1 71850-05-0
piperazine hydroiodide $C_4H_{10}N_2.xHI$

276-089-7 71850-06-1
uridine 5'-monophosphate, monoanhydride with (phosphonomethyl)phosphonic acid $C_{10}H_{17}N_2O_{14}P_3$

276-090-2 71850-09-4
diisohexyl phthalate $C_{20}H_{30}O_4$

276-091-8 71850-10-7
diisononyl azelate $C_{27}H_{52}O_4$

276-092-3 71850-11-8
diisooctyl isophthalate $C_{24}H_{38}O_4$

276-093-9 71850-12-9
hexyl isooctyl phthalate $C_{22}H_{34}O_4$

276-094-4 71850-13-0
isononyl hydrogen azelate $C_{18}H_{34}O_4$

276-096-5 71850-60-7
2-(3,3-dimethylbicyclo[2.2.1]hept-2-yl)tetrahydro-4,6-dimethyl-2*H*-pyran, didehydro derivative $C_{16}H_{26}O$

276-097-0 71850-78-7
2,3-dimethyl-4-(2,6,6-trimethyl-1-cyclohexen-1-yl)-2-butenal $C_{15}H_{24}O$

276-098-6 71850-80-1
3-ethyl-2-methylnon-2-enoic acid $C_{12}H_{22}O_2$

276-099-1 71850-85-6
1-(4-methylpyrimidin-2-yl)ethan-1-one $C_7H_8N_2O$

276-100-5 71861-27-3
tetra-μ-chlorodichlorobis[2-[[(2,3-dihydroxypropoxy)hydroxyphosphinyl]oxy]triethylmethylammoniumato]tricadmium, stereoisomer $C_{16}H_{40}Cd_3Cl_6N_2O_{12}P_2$

276-101-0 71865-30-0
(*E*)-1,4,5,6-tetrahydro-2-[2-(3-hydroxyphenyl)vinyl]-1-methylpyrimidine-1,3-diylium [*R*-(*R**,*R**)]-tartrate $C_{13}H_{16}N_2O.C_4H_6O_6$

276-102-6 71868-00-3
2-ethyl-2-hydroxyhexanophenone $C_{14}H_{20}O_2$

276-103-1 71872-94-1
5-sulphoisophthalic acid, potassium salt $C_8H_6O_7S.xK$

276-104-7 71872-95-2
5-sulphoisophthalic acid, ammonium sodium salt $C_8H_6O_7S.xH_3N.xNa$

276-105-2 71872-96-3
4,5-dihydro-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazole-3-acetic acid $C_{11}H_{10}N_2O_6S$

276-106-8 71872-97-4
Sorbitan, mono-9,12-octadecadienoate, (*Z*,*Z*)- $C_{24}H_{42}O_6$

276-107-3 71872-98-5
Sorbitan, mono(12-hydroxy-9-octadecenoate), [*R*-(*Z*)]- $C_{24}H_{44}O_7$

276-108-9 71872-99-6
2-[2-(piperidyl)ethoxy]ethanol $C_9H_{19}NO_2$

276-109-4 71873-00-2
dinitronaphthalenesulphonic acid $C_{10}H_6N_2O_7S$

276-111-5 71873-01-3
dodecylbenzenesulphonic acid, compound with ethylenediamine (1:1) $C_{18}H_{30}O_3S.C_2H_8N_2$

276-112-0 71873-02-4
disodium 1-butyl (*R*)-12-oxido(sulphonatooxy)oleate $C_{22}H_{42}O_7S.2Na$

276-113-6 71873-03-5
sodium 1-(2-butoxyethyl) (sulphonatooxy)octadec-9-enoate $C_{24}H_{46}O_7S.Na$

276-114-1 71873-38-6
sodium 2,5-dichloro-4-[4-[[3-[(ethylphenylamino)sulphonyl]-*p*-tolyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonate $C_{25}H_{23}Cl_2N_5O_6S_2.Na$

276-115-7 71873-39-7
sodium 6-amino-5-[[4-chloro-3-[[(2,4-dimethylphenyl)amino]sulphonyl]phenyl]azo]-4-hydroxynaphthalene-2-sulphonate $C_{24}H_{21}ClN_4O_6S_2.Na$

276-116-2 **71873-40-0**
disodium 4-hydroxy-7-[(1-oxodecyl)amino]-3-[(2-sulphonatophenyl)azo]naphthalene-2-sulphonate $C_{26}H_{31}N_3O_8S_2.2Na$

276-117-8 **71873-41-1**
sodium 6-amino-4-hydroxy-5-[[2-[(*p*-tolyl)sulphonyl]phenyl]azo]naphthalene-2-sulphonate $C_{23}H_{19}N_3O_6S_2.Na$

276-118-3 **71873-42-2**
sodium 4-[4-[[4-[benzyl(*p*-tolylsulphonyl)amino]phenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-2,5-dichlorobenzenesulphonate $C_{32}H_{25}Cl_2N_5O_6S_2.Na$

276-119-9 **71873-43-3**
tetrasodium 4,4'-[(1,4-dioxo-2-butene-1,4-diyl)bis[imino(3-sulphonato-4,1-phenylene)imino]]bis[1-amino-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate] $C_{44}H_{30}N_6O_{18}S_4.4Na$

276-120-4 **71873-44-4**
trisodium 1-amino-4-[[4-[[4-[[4-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulphonato-1-anthryl)amino]phenyl]amino]-1,4-dioxobut-2-enyl]amino]-3-sulphonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{44}H_{33}N_6O_{15}S_3.3Na$

276-122-5 **71873-45-5**
disodium 4,4'-[(1,4-dioxo-2-butene-1,4-diyl)bis(imino-4,1-phenyleneimino)]bis[1-amino-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate] $C_{44}H_{30}N_6O_{12}S_2.2Na$

276-123-0 **71873-46-6**
sodium 1-amino-9,10-dihydro-9,10-dioxo-4-[(2,2,4-trimethylcyclohexyl)amino]anthracene-2-sulphonate $C_{23}H_{26}N_2O_5S.Na$

276-124-6 **71873-47-7**
tetrasodium 3-[[1-hydroxy-6-[[[[4-[(8-hydroxy-3,6-disulphonato-1-naphthyl)azo]-2-methoxy-5-methylphenyl]amino]carbonyl]amino]-3-sulphonato-2-naphthyl]azo]-*p*-anisate $C_{37}H_{30}N_6O_{16}S_3.4Na$

276-125-1 **71873-49-9**
tetrasodium *p,p'*-[vinylenebis[(3-sulphonato-*p*-phenylene)-*ONN*-azoxy-*p*-phenyleneazo]]dibenzoate $C_{40}H_{28}N_8O_{12}S_2.4Na$

276-126-7 **71873-50-2**
potassium 1-amino-4-[[3-[[(2-chloro-1-oxoallyl)amino]methyl]-2,4,6-trimethylphenyl]amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{27}H_{24}ClN_3O_6S.K$

276-127-2 **71873-51-3**
disodium 2,5-dichloro-4-[4-[5-[[(dodecyloxy)carbonyl]amino]-2-sulphonatophenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonate $C_{25}H_{37}Cl_2N_5O_9S_2.2Na$

276-128-8 **71873-54-6**
[5-[[4-(4-chlorophenoxy)phenyl]azo]-3-cyano-6-hydroxy-4-methyl-2-oxo-(2*H*)-pyridine-1-propyl](trimethyl)ammonium chloride $C_{25}H_{27}ClN_5O_3.Cl$

276-129-3 **71873-55-7**
[2-[ethyl[3-methyl-4-[(3-phenyl-1,2,4-thiadiazol-5-yl)azo]phenyl]amino]ethyl]trimethylammonium hydrogen sulphate $C_{22}H_{29}N_6S.HO_4S$

276-130-9 **71873-57-9**
5-chloro-2-[2-[4-[(2-cyanoethyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indolium methyl sulphate $C_{23}H_{25}ClN_3.CH_3O_4S$

276-131-4 **71873-58-0**
sodium 5-[[2-nitro-4-sulphamoylphenyl]amino]-2-[[4-[[2-nitro-4-sulphamoylphenyl]amino]phenyl]amino]benzenesulphonate $C_{24}H_{21}N_7O_{11}S_3.Na$

276-133-5 **71873-60-4**
[2-[ethyl[3-methyl-4-[(3-phenyl-1,2,4-thiadiazol-5-yl)azo]phenyl]amino]ethyltrimethylammonium dihydrogen phosphate $C_{22}H_{29}N_6S.H_2O_4P$

276-134-0 **71873-61-5**
1,8-dihydroxy-4,5-bis(phenylamino)anthraquinone $C_{26}H_{18}N_2O_4$

276-135-6 **71873-62-6**
tetrasodium [μ-[[2,2'-(vinylene)bis[5-[[3-hydroxy-4-[(2-hydroxy-5-sulphophenyl)azo]phenyl]azo]benzenesulphonato]](8-)]]dicuprate(4-) $C_{38}H_{20}Cu_2N_8O_{16}S_4.4Na$

276-136-1 **71873-63-7**
tetrasodium [μ-[7-[[3,3'-dihydroxy-4'-[(4-hydroxy-2-sulphonatobenzo[*a*]phenazin-3-yl)azo][1,1'-biphenyl]-4-yl]azo]-8-hydroxynaphthalene-1,3,6-trisulphonato(8-)]]dicuprate(4-) $C_{38}H_{16}Cu_2N_6O_{16}S_4.4Na$

276-137-7 **71880-68-7**
bis(dimethylpiperidine-1-carbodithioato-*S,S'*)zinc $C_{16}H_{28}N_2S_4Zn$

276-138-2 **71880-79-0**
2-hydroxypropyl neodecanoate $C_{13}H_{26}O_3$

276-139-8 **71884-48-5**
diamminebis(nitrato-*O*)palladium $H_6N_4O_6Pd$

276-140-3 **71885-07-9**
sodium butyl (*R*)-12-oxidooleate $C_{22}H_{42}O_3.Na$

276-141-9 **71888-53-4**
di-sec-butyl tartrate $C_{12}H_{22}O_6$

276-142-4 **71888-54-5**
triethylpropylphosphonium iodide $C_9H_{22}P.I$

276-144-5 **71888-55-6**
1-propylpiperazine hydrochloride $C_7H_{16}N_2.xClH$

276-145-0 **71888-56-7**
1-propylpiperazine hydrobromide $C_7H_{16}N_2.xBrH$

276-146-6 **71888-57-8**
pyrrolidine-1-valeronitrile $C_9H_{16}N_2$

276-147-1 **71888-58-9**
octadecyl cyanoacetate $C_{21}H_{39}NO_2$

276-148-7 **71888-59-0**
sodium tris(hydroxyacetate-O^1,O^2)oxozirconate(1-) $C_6H_9O_{10}Zr.Na$

276-149-2 **71888-60-3**
disodium tetrafluorozincate(2-) $F_4Zn.2Na$

276-150-8 **71888-61-4**
D-glucitol dinitrate $C_6H_{12}N_2O_{10}$

276-151-3 **71888-64-7**
chloro(2,5-dimethylphenyl)magnesium C_8H_9ClMg

276-152-9 **71888-65-8**
magnesium bis[(3α,5β,12α)-3,12-dihydroxycholan-24-oate] $C_{24}H_{40}O_4.{}^1/_2Mg$

276-153-4 **71888-66-9**
2,2'-methylenebis-(1,3-dioxolane-4-methanol) $C_9H_{16}O_6$

276-155-5 **71888-67-0**
dipotassium α-D-mannopyranose 1-phosphate $C_6H_{13}O_9P.2K$

276-156-0 **71888-82-9**
2,7-Naphthalenedisulfonic acid, 4-hydroxy-5-[[4-(phenylamino)-5-sulfo-1-naphthalenyl]azo]-, compds. with *N,N'*-di(phenyl, tolyl and xylyl)guanidine (1:3)

276-157-6 **71888-84-1**
Boric acid (H_3BO_3), C_{12-15}-alkyl esters

276-158-1 **71888-89-6**
1,2-Benzenedicarboxylic acid, di-C_{6-8}-branched alkyl esters, C_7-rich

276-159-7 **71888-91-0**
Amines, C_{12-14}-*tert*-alkyl, reaction products with *O,O*-di-C_{1-14}-alkyl hydrogen phosphorodithioate

276-160-2 **71888-93-2**
Xanthylium, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)-, 4-[(5-chloro-2-hydroxyphenyl)azo]-4,5-dihydro-3-methyl-1-phenyl-3*H*-pyrazol-3-one 4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-1-phenyl-3*H*-pyrazol-3-one 3-[[1-[[(2-ethylhexyl)amino]carbonyl]-2-oxopropyl]azo]-2-hydroxy-5-nitrobenzoate cobaltate complexes

276-161-8 **71888-97-6**
1-Propanamine, 3-(triethoxysilyl)-, hydrolysis products with silica

276-162-3 **71889-03-7**
Cuprate(6-), [μ-[[2,2'-[(1,4-dioxo-2-butene-1,4-diyl)bis[imino(2-sulfo-4,1-phenylene)-2,1-ethenediyl(3-sulfo-4,1-phenylene)(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazole-4,1-diyl)azo]]bis[5 sulfobenzoato]](10-)]]di-, hexasodium $C_{54}H_{32}Cu_2N_{10}O_{26}S_6.6Na$

276-163-9 **71889-04-8**
tetrasodium [4-[[4-[[4-[2-[4-[[3-hydroxy-4-[(2-hydroxy-5-sulphophenyl)azo]phenyl]azo]-2-sulphophenyl]vinyl]-3-sulphophenyl]-*ONN*-azoxy]phenyl]azo]benzoato(6-)]cuprate(4-) $C_{39}H_{22}CuN_5O_{14}S_3.4Na$

276-164-4 **71889-05-9**
4,4'-diamino-3,3',5,5'-tetramethyl-2'',6''-trityl alcohol, monoester with boric acid $C_{23}H_{25}BCl_2N_2O_3$

276-166-5 **71889-06-0**
sodium [[3-[[4-(cyclohexylamino)-9,10-dihydro-9,10-dioxo-1-anthryl]amino]-1-oxopropyl]amino]benzenesulphonate $C_{29}H_{29}N_3O_6S.Na$

276-167-0 **71889-21-9**
trihydrogen bis[4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxynaphthalene-1-sulphonato(3-)]chromate(3-), compound with hexane-1,6-diamine (1:1)
$C_{40}H_{26}CrN_8O_{10}S_2.C_6H_{16}N_2.3H$

276-168-6 **71889-22-0**
[μ-(piperazine-*N*1:*N*4)]bis[3-[1-[(4,5,6,7-tetrachloro-1-oxo-1*H*-isoindol-3-yl)hydrazono]ethyl]quinoline-2,4(1*H*,3*H*)-dionato(2-)]dinickel $C_{42}H_{26}Cl_8N_{10}Ni_2O_6$

276-169-1 **71889-57-1**
icosanoic acid, compound with 2,2',2''-nitrilotriethanol (1:1)
$C_{20}H_{40}O_2.C_6H_{15}NO_3$

276-170-7 **71893-43-1**
cyclohexylammonium tetrafluoroborate(1-) $C_6H_{13}N.BF_4.H$

276-171-2 **71902-01-7**
Sorbitan, isooctadecanoate

276-172-8 **71902-20-0**
dipentylammonium dipentyldithiocarbamate
$C_{11}H_{23}NS_2.C_{10}H_{23}N$

276-173-3 **71902-23-3**
6-[(1-oxomethyloctyl)amino]hexanoic acid $C_{15}H_{29}NO_3$

276-174-9 **71902-25-5**
Phenol, octenylated

276-175-4 **71902-28-8**
hydrogen bis[2-chloro-4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-5-hydroxybenzenesulphonamidato(2-)]chromate(1-), compound with hexane-1,6-diamine (1:1) $C_{32}H_{24}Cl_2CrN_{10}O_8S_2.C_6H_{16}N_2.H$

276-177-5 **71913-07-0**
3,3'-propylenebis-10*H*-phenothiazine $C_{27}H_{22}N_2S_2$

276-178-0 **71913-08-1**
methyl hydrogen bicyclo[2.2.1]hept-2-ene-2,3-dicarboxylate
$C_{10}H_{12}O_4$

276-179-6 **71913-10-5**
dodecane-1-sulphonic acid, compound with *N*,*N*-diethylcyclohexylamine (1:1) $C_{12}H_{26}O_3S.C_{10}H_{21}N$

276-180-1 **71913-11-6**
dodecane-1-sulphonic acid, compound with 2,2'-iminodiethanol (1:1) $C_{12}H_{26}O_3S.C_4H_{11}NO_2$

276-181-7 **71913-12-7**
4,5-dihydro-2-(9-octadecenyl)-1*H*-imidazole $C_{21}H_{40}N_2$

276-182-2 **71922-95-7**
4-(4-fluorophenyl)-5-[2-(4-phenyl-1-piperazinyl)ethyl]-1,3-dioxol-2-one dihydrochloride $C_{21}H_{21}FN_2O_3.2ClH$

276-183-8 **71923-01-8**
4-(4-chlorophenyl)-5-[2-(4-phenyl-1-piperazinyl)ethyl]-1,3-dioxol-2-one dihydrochloride $C_{21}H_{21}ClN_2O_3.2ClH$

276-184-3 **71927-89-4**
disodium 2(or 5)-butyl-5(or 2)-[[4-[(4-butylsulphonatophenyl)amino]-9,10 dihydro-5,8-dihydroxy-9,10-dioxo-1-anthryl]amino]benzenesulphonate $C_{34}H_{34}N_2O_{10}S_2.2Na$

276-185-9 **71929-11-8**
[3-(dodecyloxy)-2-hydroxypropyl]diethylmethylammonium chloride $C_{20}H_{44}NO_2.Cl$

276-186-4 **71929-13-0**
sodium 2-(heptadecenyl)-4,5-dihydro-1-(2-hydroxyethyl)-1-(2-hydroxy-3-sulphonatopropyl)-1*H*-imidazolium hydroxide
$C_{25}H_{49}N_2O_5S.HO.Na$

276-188-5 **71929-15-2**
disodium 1-[2-(2-carboxyethoxy)ethyl]-1-(2-carboxyethyl)-2-(heptadecadienyl)-4,5-dihydro-1*H*-imidazolium hydroxide
$C_{28}H_{49}N_2O_5.HO.2Na$

276-189-0 **71929-17-4**
sodium 1-(2-carboxyethyl)-2-(heptadecenyl)-4,5-dihydro-1-(2-hydroxyethyl)-1*H*-imidazolium hydroxide
$C_{25}H_{47}N_2O_3.HO.Na$

276-190-6 **71929-18-5**
sodium hydroxy(tridecyloxy)propanesulphonate
$C_{16}H_{34}O_5S.Na$

276-191-1 **71929-19-6**
sodium *C*-10-undecenyl 2-sulphosuccinate $C_{15}H_{26}O_7S.Na$

276-192-7 **71929-20-9**
[*R*-(*R**,*R**)]-tartaric acid, monoester with propane-1,2,3-triol
$C_7H_{12}O_8$

276-193-2 **71929-21-0**
10-hydroxyoctadecanoic acid, monoester with glycerol
$C_{21}H_{42}O_5$

276-194-8 **71929-22-1**
tetrapropylammonium formate $C_{12}H_{28}N.CHO_2$

276-195-3 **71929-23-2**
thallium(3+) triformate $CH_2O_2.^1/_3Tl$

276-196-9 **71929-24-3**
methyl 5-(2-hydroxyethyl)thiazol-4-acetate $C_8H_{11}NO_3S$

276-197-4 **71929-27-6**
tris(2-hydroxyethyl)ammonium thymol-6-sulphonate
$C_{10}H_{14}O_4S.C_6H_{15}NO_3$

276-199-5 **71929-28-7**
2,2,6,6-tetrachlorocyclohexyl acetate $C_8H_{10}Cl_4O_2$

276-200-9 **71929-29-8**
2,4-Hexadienoic acid, (*E*,*E*)-, compd. with [4*S*-(4aα,4aα,5aα,6β,12aα)]-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthacenecarboxamide $C_{22}H_{24}N_2O_8.xC_6H_8O_2$

276-201-4 **71949-28-5**
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, sulfonated, sodium salts

276-203-5 **71949-32-1**
Benzenesulfonic acid, 4-amino-, diazotized, coupled with C.I. Natural Yellow 11
This substance is a reaction product of diazotized aminobenzenesulfonic acid with the substance identified in the Colour Index by Colour Index Constitution Number, C.I. 75240 and 75660.

276-204-0 **71951-01-4**
tetrachlorodimethyldisilane $C_2H_6Cl_4Si_2$

276-205-6 **71957-07-8**
bis(D-gluconato-*O*1,*O*2)nickel $C_{12}H_{22}NiO_{14}$

276-206-1 **71957-08-9**
bis(*D*-gluconato-O^1,O^2)cobalt $C_{12}H_{22}CoO_{14}$

276-207-7 **71958-94-6**
methyl 2,2-dimethyl-4,6-dioxocyclohexanecarboxylate, sodium salt $C_{10}H_{13}O_4.Na$

276-208-2 **71959-95-0**
methyl 3-carboxy-1,4-dimethyl-1*H*-pyrrole-2-acetate
$C_{10}H_{13}NO_4$

276-209-8 **71960-75-3**
3-[2-hydroxy-3-(4-nonylphenoxy)propoxy]propane-1,2-diol
$C_{21}H_{36}O_5$

276-210-3 **71962-07-7**
sodium [disulphamoyl-29*H*,31*H*-phthalocyaninesulphonato(3-)-N^{29},N^{30},N^{31},N^{32}]cuprate(1-), disodium salt
$C_{32}H_{17}CuN_{10}O_7S_3.2Na.Na$

276-211-9 **71962-74-8**
ethyl piperidine-3-carboxylate $C_8H_{15}NO_2$

276-212-4 **71963-18-3**
sodium *C*-dodecyl hydrogen sulphonatosuccinate
$C_{16}H_{30}O_7S.Na$

276-214-5 **71963-19-4**
sodium *C*-tetradecyl 2-sulphosuccinate $C_{18}H_{34}O_7S.Na$

276-215-0 **71963-20-7**
sodium *C*-octadecyl 2-sulphosuccinate $C_{22}H_{42}O_7S.Na$

276-216-6 **71963-21-8**
C-dodecyl hydrogen 2-sulphosuccinate, compound with 2-aminoethanol (1:1) $C_{16}H_{30}O_7S.C_2H_7NO$

276-217-1 **71964-98-2**
acetophenone, tetrachloro derivative $C_8H_4Cl_4O$

276-218-7 **71964-99-3**
tetrafluoroaniline $C_6H_3F_4N$

276-219-2 **71965-00-9**
titanium tetrakis(4-methylpentanolate) $C_6H_{14}O.^1/_4Ti$

276-220-8 **71965-01-0**
bis(neodecanoato-*O*)oxotitanium $C_{20}H_{38}O_5Ti$

276-221-3 **71965-02-1**
anilinium toluenesulphonate $C_7H_8O_3S.C_6H_7N$

276-222-9 **71965-03-2**
titanium methylcyclohexan-1-olate (1:4) $C_7H_{14}O.^1/_4Ti$

276-223-4 **71965-04-3**
4-amino-*N*-phenyltoluene-3-sulphonamide $C_{13}H_{14}N_2O_2S$

276-225-5 **71965-05-4**
2'-methyl[1,1'-biphenyl]-3-ol $C_{13}H_{12}O$

276-226-0 **71965-06-5**
1,2,3,6-tetrahydro-4-(*p*-tolyl)pyridinium chloride
$C_{12}H_{15}N.ClH$

276-227-6 **71965-07-6**
2-phenylethyl trichloroacetate $C_{10}H_9Cl_3O_2$

276-228-1 **71965-08-7**
5-amino-1,2-dihydro-1-(2,4,6-trichlorophenyl)-3*H*-pyrazol-3-one $C_9H_6Cl_3N_3O$

276-229-7 **71965-09-8**
(2,4,6-trichlorophenyl)hydrazinium sulphate (1:1) $C_6H_5Cl_3N_2.H_2O_4S$

276-230-2 **71965-10-1**
[(2,3,4-trichlorophenyl)thio]acetic acid $C_8H_5Cl_3O_2S$

276-231-8 **71965-11-2**
pentyl dihydrogen phosphate, compound with 2,2',2''-nitrilotriethanol $C_6H_{15}NO_3.xC_5H_{13}O_4P$

276-232-3 **71965-12-3**
[2-methylpentane-2,4-diolato(2-)-*O*,*O'*]bis(propan-2-olato)titanium $C_{12}H_{25}O_4Ti$

276-233-9 **71965-13-4**
dichlorodioctyltitanium $C_{16}H_{34}Cl_2Ti$

276-234-4 **71965-14-5**
titanium tetradodecanolate $C_{12}H_{26}O.^1/_4Ti$

276-236-5 **71965-15-6**
titanium(4+) 2-ethoxyethanolate $C_4H_{10}O_2.^1/_4Ti$

276-237-0 **71965-16-7**
titanium tetra(tridecan-1-olate) $C_{13}H_{28}O.^1/_4Ti$

276-238-6 **71965-17-8**
hydroxy(nitrato-*O*)oxozirconium HNO_5Zr

276-239-1 **71965-20-3**
2,4-dibutyl-6-ethylphenol $C_{16}H_{26}O$

276-240-7 **71965-21-4**
tetrafluorodioxodivanadium $F_4O_2V_2$

276-241-2 **71965-22-5**
1,2,3,6-tetrahydro-2,6-dioxo-9*H*-purine-9-carboxylic acid $C_6H_4N_4O_4$

276-242-8 **71965-26-9**
2-methyl(1,7,7-trimethylbicyclo[2.2.1]heptyl)cyclohexan-1-ol $C_{17}H_{30}O$

276-243-3 **71975-56-9**
2,2-bis[[(1-oxoisodecyl)oxy]methyl]-1,3-propanediyl diisodecanoate $C_{45}H_{84}O_8$

276-244-9 **71975-57-0**
benzyldimethyl[2-(2-methyloctylphenoxy)ethyl]ammonium chloride $C_{25}H_{46}NO.Cl$

276-245-4 **71975-58-1**
2,4(or 2,5)-xylenol $C_8H_{10}O$

276-247-5 **71975-59-2**
hydroxytris(hydroxyacetato-O^1,O^2)zirconium $C_6H_{10}O_{10}Zr$

276-248-0 **71975-60-5**
trifluoro-10*H*-phenothiazine $C_{12}H_6F_3NS$

276-249-6 **71982-41-7**
2-(1,1-dimethylethyl)-4-[[5-(1,1-dimethylethyl)-4-hydroxy-2-methylphenyl]thio]-5-methylphenyl 3-(tetradecylthio)propionate $C_{39}H_{62}O_3S_2$

276-250-1 **71982-66-6**
thiobis[2-(1,1-dimethylethyl)-5-methyl-4,1-phenylene] bis[3-(tetradecylthio)propionate] $C_{56}H_{94}O_4S_3$

276-251-7 **71989-14-5**
4-*tert*-butyl hydrogen *N*-[(9*H*-fluoren-9-ylmethoxy)carbonyl]-L-aspartate $C_{23}H_{25}NO_6$

276-252-2 **71989-16-7**
N^2-[(9*H*-fluoren-9-ylmethoxy)carbonyl]-L-asparagine $C_{19}H_{18}N_2O_5$

276-253-8 **71989-18-9**
5-*tert*-butyl *N*-[(9*H*-fluoren-9-ylmethoxy)carbonyl]-2-aminoglutarate $C_{24}H_{27}NO_6$

276-254-3 **71989-20-3**
N^2-[(9*H*-fluoren-9-ylmethoxy)carbonyl]-L-glutamine $C_{20}H_{20}N_2O_5$

276-255-9 **71989-23-6**
N-[(9*H*-fluoren-9-ylmethoxy)carbonyl]-L-isoleucine $C_{21}H_{23}NO_4$

276-256-4 **71989-26-9**
N^6-(*tert*-butoxycarbonyl)-N^2-[(9*H*-fluoren-9-ylmethoxy)carbonyl]-L-lysine $C_{26}H_{32}N_2O_6$

276-258-5 **71989-28-1**
N-[(9*H*-fluoren-9-ylmethoxy)carbonyl]-L-methionine $C_{20}H_{21}NO_4S$

276-259-0 **71989-31-6**
1-(9*H*-fluoren-9-ylmethyl) hydrogen (*S*)-pyrrolidine-1,2-dicarboxylate $C_{20}H_{19}NO_4$

276-260-6 **71989-33-8**
O-(*tert*-butyl)-*N*-[(9*H*-fluoren-9-ylmethoxy)carbonyl]-L-serine $C_{22}H_{25}NO_5$

276-261-1 **71989-35-0**
N-[(9*H*-fluoren-9-ylmethoxy)carbonyl]-*O*-isopropyl-L-threonine $C_{23}H_{27}NO_5$

276-262-7 **71989-38-3**
O-(*tert*-butyl)-*N*-[(9*H*-fluoren-9-ylmethoxy)carbonyl]-L-tyrosine $C_{28}H_{29}NO_5$

276-263-2 **71989-89-4**
fluorosalicylaldehyde $C_7H_5FO_2$

276-264-8 **71989-90-7**
N-cyano-*N'*-methyl-*N''*-[2-[[(5-methyl-1*H*-imidazol-4-yl)methyl]thio]ethyl]guanidine hydrochloride $C_{10}H_{16}N_6S.xClH$

276-265-3 **71989-91-8**
(bicyclo[2.2.1]hept-5-en-2-yl)methyl 2-chloroacrylate $C_{11}H_{13}ClO_2$

276-266-9 **71989-92-9**
1-[3-(trifluoromethyl)phenyl]piperidin-4-ol $C_{12}H_{14}F_3NO$

276-267-4 **71989-94-1**
ethyl 3,4-dioxo-3-(3,4,5-trimethoxyphenyl)valerate $C_{16}H_{20}O_7$

276-269-5 **71989-95-2**
4-formyl-2-methoxyphenyl 3,4,5-trimethoxybenzoate $C_{18}H_{18}O_7$

276-270-0 **71989-96-3**
2,3,4-trimethoxybenzyl alcohol $C_{10}H_{14}O_4$

276-271-6 **71989-97-4**
3',4',5'-trimethoxycinnamic anhydride $C_{24}H_{26}O_9$

276-272-1 **71989-98-5**
2-(2,4,6-trimethoxyphenyl)benzo[*f*]quinoline-1-carboxylic acid $C_{23}H_{19}NO_5$

276-273-7 **71989-99-6**
2-(2,3,4-trimethoxyphenyl)propionic acid $C_{12}H_{16}O_5$

276-274-2 **71990-01-7**
(trifluoromethyl)benzoic acid $C_8H_5F_3O_2$

276-275-8 **71990-21-1**
trihydrogen tris[4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzene-1-sulphonato(2-)]diferrate(3-) $C_{48}H_{30}Fe_2N_{15}O_{21}S_3.3H$

276-276-3 **71990-22-2**
Fatty acids, butter, Et esters

276-277-9 **71993-03-8**
3,3'-dithiobis[6-methoxybenzoic] acid $C_{16}H_{14}O_6S_2$

276-278-4 **72002-23-4**
N-(2,4,6-tribromophenyl)formamide $C_7H_4Br_3NO$

276-280-5 **72003-83-9**
Adenosine 5'-(trihydrogen diphosphate), 2'-deoxy-, disodium salt $C_{10}H_{15}N_5O_9P_2.2Na$

276-281-0 **72004-73-0**
2-[4-[1-[4-(2-hydroxyethoxy)phenyl]-1-methylethyl]phenoxy]ethyl acrylate $C_{22}H_{26}O_5$

276-282-6 **72007-81-9**
1-ethyl-1-methyl-3-phenylpropyl acetate $C_{14}H_{20}O_2$

276-283-1 **72010-74-3**
methyl 4-[[3-(diethylamino)phenyl]amino]-4-oxobutyrate $C_{15}H_{22}N_2O_3$

276-284-7 **72010-87-8**
N-[5-[bis(2-butoxyethyl)amino]-2-[(5-nitrothiazol-2-yl)azo]phenyl]acetamide $C_{23}H_{34}N_6O_5S$

276-285-2 **72011-11-1**
4-[(4-chloro-2-nitrophenyl)azo]-3-hydroxy-2-naphthoic acid $C_{17}H_{10}ClN_3O_5$

276-286-8 **72011-13-3**
4-[(2-chloro-6-methylphenyl)azo]-3-hydroxy-2-naphthoic acid $C_{18}H_{13}ClN_2O_3$

276-287-3 **72013-81-1**
ethyl 1-hydroxycyclododecaneacetate $C_{16}H_{30}O_3$

276-288-9 **72013-84-4**
tetradecahydrocyclododeca[*b*]furan $C_{14}H_{26}O$

276-289-4 **72014-39-2**
N,*N'*-[ethylenebis(iminoethylene)]bisdocosanamide $C_{50}H_{102}N_4O_2$

276-291-5 72017-26-6
(sulphonyldiimino)bisbenzoic acid $C_{14}H_{12}N_2O_6S$

276-292-0 72017-66-4
Chromate(2-), [4-[(5-chloro-2-hydroxy-3-nitrophenyl)azo]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][3-[[1-(3-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxy-5-nitrobenzenesulfonato(3-)]-, disodium $C_{32}H_{19}Cl_2CrN_{10}O_{11}S.2Na$

276-293-6 72017-91-5
tetrasodium 5-amino-3-[[4-[[4-[(8-amino-1-hydroxy-3,6-disulphonato-2-naphthyl)azo]-3-methoxyphenyl]azo]phenyl]azo]-4-hydroxynaphthalene-2,7-disulphonate $C_{33}H_{26}N_8O_{15}S_4.4Na$

276-294-1 72018-03-2
2,2'-[butylidenebis[[2-(*tert*-butyl)-5-methyl-*p*-phenylene]oxy]]bis[5,5-dimethyl-1,3,2-dioxaphosphorinane] $C_{36}H_{56}O_6P_2$

276-295-7 72018-04-3
5,5-dimethyl-2-(2,4,6-trimethylphenoxy)-1,3,2-dioxaphosphorinane $C_{14}H_{21}O_3P$

276-296-2 72018-09-8
5,5-dimethyl-2-(2,4,6-trimethylphenoxy)-1,3,2-dioxaphosphorinane 2-oxide $C_{14}H_{21}O_4P$

276-297-8 72018-21-4
ammonium icosyl sulphate $C_{20}H_{42}O_4S.H_3N$

276-298-3 72018-22-5
magnesium diicosyl bis(sulphate) $C_{20}H_{42}O_4S.^1/_2Mg$

276-299-9 72018-23-6
magnesium didocosyl bis(sulphate) $C_{22}H_{46}O_4S.^1/_2Mg$

276-300-2 72018-25-8
calcium didocosyl bis(sulphate) $C_{22}H_{46}O_4S.^1/_2Ca$

276-301-8 72018-26-9
calcium di[(*Z*)-octadec-9-enyl] bis(sulphate) $C_{18}H_{56}O_4S.^1/_2Ca$

276-302-3 72018-27-0
hexyl sulphate, magnesium salt $C_6H_{14}O_4S.^1/_2Mg$

276-303-9 72018-28-1
calcium tridecan-1-yl sulphate $C_{13}H_{28}O_4S.^1/_2Ca$

276-304-4 72018-29-2
calcium diicosyl bis(sulphate) $C_{20}H_{42}O_4S.^1/_2Ca$

276-306-5 72018-30-5
1-ethyl-6-methylcyclohexene C_9H_{16}

276-307-0 72050-94-3
(*Z,Z*)-*N*,*N*^{2}-bis[3-(octadec-9-enylamino)propyl]-L-asparagine $C_{46}H_{90}N_4O_3$

276-308-6 72058-16-3
2-(3,5-xylylmethylamino)-1-methylethyl methylcarbamate $C_{14}H_{22}N_2O_2$

276-309-1 72058-41-4
4,6-dichloro-*N*-(1,1,3,3-tetramethylbutyl)-1,3,5-triazin-2-amine $C_{11}H_{18}Cl_2N_4$

276-310-7 72059-10-0
(*R**,*S**)-(±)-α,4-dimethyl-α-(4-methyl-3-pentenyl)cyclohex-3-ene-1-methanol $C_{15}H_{26}O$

276-311-2 72064-62-1
(methylthio)methyl isovalerate $C_7H_{14}O_2S$

276-312-8 72064-79-0
11β,17,21-trihydroxypregna-1,4-diene-3,20-dione 21-acetate 17-valerate $C_{28}H_{38}O_7$

276-313-3 72066-64-9
Cuprate(4-), [μ-[5-[[4'-[[8-[[2,4-dihydroxy-3-[(2-hydroxy-5-sulfophenyl)azo]phenyl]azo]-1-hydroxy-3,6-disulfo-2-naphthalenyl]azo]-3'-hydroxy-3-methoxy[1,1'-biphenyl]-4-yl]azo]-2-hydroxybenzoato(8-)]]di-, tetrasodium $C_{42}H_{22}Cu_2N_8O_{18}S_3.4Na$

276-314-9 72066-70-7
Sulfite liquors and Cooking liquors, spent, borated

276-315-4 72066-77-4
methyl 4-[[[3-[[2-hydroxy-3-[[(2-methoxyphenyl)amino]carbonyl]-1-naphthyl]azo]-4-methylphenyl]sulphonyl]oxy]benzoate $C_{33}H_{27}N_3O_8S$

276-317-5 72066-78-5
2,5-dimethoxy-*N*,*N*-dimethylbenzene-1,4-diamine $C_{10}H_{16}N_2O_2$

276-318-0 72066-82-1
phthalic acid, compound with 1,3,5-triazine-2,4,6-triamine $C_8H_6O_4.xC_3H_6N_6$

276-319-6 72066-83-2
formic acid, compound with 1,3,5-triazine-2,4,6-triamine (1:1) $C_3H_6N_3.CH_2O_2$

276-320-1 72072-38-9
bis[3-acetyl-6-methyl-2*H*-pyran-2,4(3*H*)-dione], barium salt $C_8H_7O_4.^1/_2Ba$

276-321-7 72076-42-7
stearic acid, compound with 1,3,5-triazine-2,4,6-triamine (1:1) $C_{18}H_{36}O_2.C_3H_6N_6$

276-322-2 72076-45-0
2-[2,4-bis(*tert*-pentylphenoxy)]hexanoic acid $C_{22}H_{36}O_3$

276-323-8 72087-37-7
L-ornithine (4-methyl-2-oxopentanoate) $C_6H_{10}O_3.C_5H_{12}N_2O_2$

276-324-3 72087-38-8
L-ornithine (3-methyl-2-oxobutyrate) $C_5H_{12}N_2O_2.C_5H_8O_3$

276-325-9 72087-39-9
L-ornithine (3-methyl-2-oxopentanoate) $C_6H_{10}O_3.C_5H_{12}N_2O_2$

276-326-4 72087-40-2
L-arginine mono(4-methyl-2-oxovalerate) $C_6H_{14}N_4O_2.C_6H_{10}O_3$

276-328-5 72087-41-3
L-arginine mono(3-methyl-2-oxobutyrate) $C_6H_{14}N_4O_2.C_5H_8O_3$

276-329-0 72088-86-9
4-[(3,4-dichlorophenyl)azo]-*N*-(2-ethylphenyl)-3-hydroxynaphthalene-2-carboxamide $C_{25}H_{19}Cl_2N_3O_2$

276-330-6 72088-87-0
N-(2-ethylphenyl)-3-hydroxy-4-[(4-methoxy-2-nitrophenyl)azo]naphthalene-2-carboxamide $C_{26}H_{22}N_4O_5$

276-331-1 72088-94-9
3',6'-dihydroxy-3-oxospiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-*ar*-carboxylic acid $C_{21}H_{12}O_7$

276-332-7 72089-07-7
1,4,4a,5,6,7,8,8a-octahydro-5-methyl-1,4-methanonaphthalen-5-yl acetate $C_{14}H_{20}O_2$

276-333-2 72089-08-8
β,2,2,3-tetramethylcyclopent-3-ene-1-butanol $C_{13}H_{24}O$

276-334-8 72089-18-0
1,3,3-trimethyl-2-[2-(2-methyl-1*H*-indol-3-yl)vinyl]-3*H*-indolium acetate $C_{22}H_{23}N_2.C_2H_3O_2$

276-335-3 72090-04-1
L-arginine mono(3-methyl-2-oxovalerate) $C_6H_{14}N_4O_2.C_6H_{10}O_3$

276-336-9 72099-66-2
2-hydroxyethanesulphonic acid, compound with *N*,*N*''-bis(4-chlorophenyl)-3,12-diimino-2,4,11,13-tetraazatetradecanediamidine (2:1) $C_{22}H_{30}Cl_2N_{10}.2C_2H_6O_4S$

276-337-4 72102-30-8
Fatty acids, vegetable-oil, Me esters, sulfurized

276-339-5 72102-40-0
1-Propanaminium, 3-amino-*N*-ethyl-*N*,*N*-dimethyl-, *N*-lanolin acyl derivs., Et sulfates

276-340-0 72102-45-5
2-Propenoic acid, 2-ethylhexyl ester, sulfurized

276-341-6 72102-47-7
Urea, reaction products with formaldehyde and glyoxal, methylated

276-342-1 72102-52-4
sodium hydrogen [6-[(2-anilino-1-naphthyl)azo]-2,4-dinitrophenolato(2-)][3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(3-)]cobaltate(2-) $C_{42}H_{23}CoN_8O_{12}S.H.Na$

276-343-7 72102-74-0
bis[4-(propoxycarbonyl)phenyl] 3,3'-[(2,5-dimethyl-*p*-phenylene)bis[iminocarbonyl(2-hydroxy-1,3-naphthylene)azo]]di-*p*-toluate $C_{66}H_{56}N_6O_{12}$

276-344-2 72102-84-2
5-[(2,3-dihydro-6-methyl-2-oxo-1*H*-benzimidazol-5-yl)azo]barbituric acid $C_{12}H_{10}N_6O_4$

276-345-8 72102-91-1
9-(2-carboxyphenyl)-2,3,6,7,12,13,16,17-octahydro-1*H*,5*H*,11*H*,15*H*-xantheno[2,3,4-*ij*:5,6,7-*i'j'*]diquinolizin-18-ium perchlorate $C_{32}H_{31}N_2O_3.ClO_4$

276-346-3 72102-92-2
3-(benzothiazol-2-yl)-7-(diethylamino)-4-methyl-2-benzopyrone $C_{21}H_{20}N_2O_2S$

276-347-9 **72102-93-3**
7-(diethylamino)-3-(6-ethoxybenzothiazol-2-yl)-4-methyl-2-benzopyrone $C_{23}H_{24}N_2O_3S$

276-348-4 **72109-82-1**
nonyl phenylacetate $C_{17}H_{26}O_2$

276-350-5 **72120-58-2**
octahydro-4,7-methano-1*H*-indene-5,-dicarboxylic acid $C_{12}H_{16}O_4$

276-351-0 **72121-71-2**
4-[(2,3-dichlorophenyl)azo]-3-hydroxy-2-naphthoic acid $C_{17}H_{10}Cl_2N_2O_3$

276-352-6 **72121-73-4**
disodium 2,2'(or 6,6')-[(9,10-dihydro-9,10-dioxo-1,4-anthrylene)diimino]bis[3(or 5)-bromo-5(or 2)-butyltoluene-4(or 2)-sulphonate] $C_{36}H_{36}Br_2N_2O_8S_2.2Na$

276-353-1 **72121-81-4**
disodium *p*-[4,5-dihydro-4-[[4-methoxy-3-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonate $C_{19}H_{20}N_4O_{11}S_2.2Na$

276-354-7 **72123-30-9**
isooctadecane $C_{18}H_{38}$

276-355-2 **72135-20-7**
4-amino-*N*-[[1-(cyclopropylmethyl)-2-pyrrolidinyl]methyl]-5-(ethylsulphonyl)-2-methoxybenzamide $C_{19}H_{29}N_3O_4S$

276-356-8 **72135-46-7**
1-(1-cyclohexen-1-ylmethyl)pyrrolidine-2-methylamine $C_{12}H_{22}N_2$

276-357-3 **72137-42-9**
16*α*-ethyl-21-hydroxy-19-norpregna-4,9-diene-3,20-dione $C_{22}H_{30}O_3$

276-358-9 **72138-85-3**
sodium 3-[[4-[(4-ethoxyphenyl)azo]-5-methoxy-*o*-tolyl]azo]benzenesulphonate $C_{22}H_{22}N_4O_5S.Na$

276-359-4 **72138-95-5**
N-(9,10,15,18,20,21-hexahydro-5,10,15,18,21-pentaoxo-5*H*-naphtho[2,3-*h*]naphth[2',3':6,7]indolo[2,3-*b*]acridin-4-yl)benzamide $C_{42}H_{21}N_3O_6$

276-361-5 **72138-96-6**
11-(anthraquinon-1-ylamino)anthra[2,1,9-*mna*]naphth[2,3-*h*]acridine-5,10,15(16*H*)-trione $C_{45}H_{22}N_2O_5$

276-362-0 **72139-04-9**
sodium [[6'-[(2,4-dimethylphenyl)amino]spiro[3*H*-2,1-benzoxathiole-3,9'-[9*H*]xanthene]-3'-yl]amino]xylenesulphonate *S*,*S*-dioxide $C_{33}H_{30}N_2O_7S_2.Na$

276-363-6 **72139-07-2**
hexasodium hydrogen bis[3-[[2-amino-5-hydroxy-7-[(2-hydroxy-5-nitro-3-sulphophenyl)azo]-1-naphthyl]azo]-5-sulphosalicylato(5-)]chromate(7-) $C_{46}H_{22}CrN_{12}O_{26}S_4.H.6Na$

276-364-1 **72139-08-3**
dihydrogen hexasodium bis[3-[(2-amino-8-hydroxy-6-sulpho-1-naphthyl)azo]-2-hydroxy-5-sulphobenzoato(5-)]nickelate(8-) $C_{34}H_{16}N_6NiO_{20}S_4.2H.6Na$

276-365-7 **72139-09-4**
disodium [4-hydroxy-3-[(1,2,3,4-tetrahydro-2,4-dioxo-3-quinolyl)azo]benzene-1,3-disulphonato(4-)]cuprate(2-) $C_{15}H_7CuN_3O_9S_2.2Na$

276-366-2 **72139-10-7**
tetrasodium [7-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-3-[(2,8-dihydroxy-4,6-disulpho-1-naphthyl)azo]-4-hydroxynaphthalene-1,5-disulphonato(6-)]cuprate(4-) $C_{24}H_8ClCuF_2N_5O_{15}S_4.4Na$

276-367-8 **72139-11-8**
tetrasodium [*μ*-[3-[[2,5-dihydroxy-6-[[2-hydroxy-5-sulpho-3-[(2,5,6-trichloro-4-pyrimidinyl)amino]phenyl]azo]-8-sulpho-1-naphthyl]azo]-4-hydroxynaphthalene-1,7-disulphonato(8-)]]dicuprate(4-) $C_{30}H_{10}Cl_3Cu_2N_7O_{16}S_4.4Na$

276-368-3 **72139-12-9**
disodium 1-amino-9,10-dihydro-9,10-dioxo-4-[[3-sulphonato-4-[(2,5,6-trichloropyrimidin-4-yl)amino]phenyl]amino]anthracene-2-sulphonate $C_{24}H_{14}Cl_3N_5O_8S_2.2Na$

276-369-9 **72139-13-0**
tetrasodium 5-[[3-[(5-chloro-2,6-difluoropyrimidin-4-yl)amino]benzoyl]amino]-3-[(2,5-disulphonatophenyl)azo]-4-hydroxynaphthalene-2,7-disulphonate $C_{27}H_{17}ClF_2N_6O_{14}S_4.4Na$

276-370-4 **72139-14-1**
trisodium 4-[[5-[[(2,3-dichloro-6-quinoxalinyl)carbonyl]amino]-2-sulphonatophenyl]azo]-4,5-dihydro-1-(2-methyl-4-sulphonatophenyl)-5-oxo-1*H*-pyrazole-3-carboxylate $C_{26}H_{17}Cl_2N_7O_{12}S_2.3Na$

276-372-5 **72139-15-2**
trisodium 4-hydroxy-5-[[4-(methylamino)-6-[[3-[(2,5,6-trichloro-4-pyrimidinyl)amino]phenyl]amino]-1,3,5-triazin-2-yl]amino]-3-[(2-sulphonatophenyl)azo]naphthalene-2,7-disulphonate $C_{30}H_{22}Cl_3N_{11}O_{10}S_3.3Na$

276-373-0 **72139-16-3**
trisodium 4-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulphonato-1-anthryl)amino]-6-[(2,5,6-trichloropyrimidin-4-yl)amino]benzene-1,3-disulphonate $C_{24}H_{14}Cl_3N_5O_{11}S_3.3Na$

276-374-6 **72139-17-4**
disodium 1-amino-4-[[3-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-2-methyl-5-sulphonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{25}H_{16}ClF_2N_5O_8S_2.2Na$

276-375-1 **72139-19-6**
tetrasodium 4,4'-bis[[5-[[5-(aminosulphonyl)-2-hydroxyphenyl]azo]-1-hydroxy-6-(phenylamino)-3-sulphonato-2-naphthyl]azo][1,1'-biphenyl]-3,3'-dicarboxylate $C_{58}H_{42}N_{12}O_{18}S_4.4Na$

276-376-7 **72139-20-9**
Benzoic acid, 2-[[1-[4-[2-[4-[[4-[(3-carboxy-4-hydroxyphenyl)azo]phenyl]amino]-1,4-dioxo-2-butenyl]amino]-2-sulfophenyl]ethenyl]-3-sulfophenyl]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-5-[(methylamino)sulfonyl]-, tetrasodium salt $C_{43}H_{35}N_9O_{16}S_3.4Na$

276-377-2 **72139-21-0**
disodium 5,5'-[(1,4-dioxobut-2-ene-1,4-diyl)bis(imino-*p*-phenyleneazo)]disalicylate $C_{30}H_{22}N_6O_8.2Na$

276-378-8 **72139-22-1**
disodium 2-[4-[[4-[(5-chloro-2,6-difluoropyrimidin-4-yl)amino]phenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzene-1,4-disulphonate $C_{20}H_{14}ClF_2N_7O_7S_2.2Na$

276-379-3 **72139-23-2**
disodium 4-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulphonatophenyl)-1*H*-pyrazol-4-yl]azo]-4'-[(2,5,6-trichloropyrimidin-4-yl)amino][1,1'-biphenyl]-3-sulphonate $C_{26}H_{18}Cl_3N_7O_7S_2.2Na$

276-380-9 **72140-65-9**
(2-cyano-1-methylethyl)dodecylethylsulphonium tetrafluoroborate(1-) $C_{18}H_{36}NS.BF_4$

276-381-4 **72143-21-6**
2-hydroxyethyl 3-phenylpropionate $C_{11}H_{14}O_3$

276-383-5 **72144-41-3**
p-(dimethylvinylsilyl)benzylamine $C_{11}H_{17}NSi$

276-384-0 **72149-69-0**
6*α*,9-difluoro-2',16*β*-dihydro-11*β*,21-dihydroxypregna-1,4-dieno[17,16-*c*]pyrazole-3,20-dione 21-acetate $C_{24}H_{28}F_2N_2O_5$

276-385-6 **72149-70-3**
5',16*β*-dihydro-11*β*,21-dihydroxypregna-1,4-dieno[17,16-*c*]pyrazole-3,20-dione 21-acetate $C_{24}H_{30}N_2O_5$

276-386-1 **72149-71-4**
9-fluoro-2',16*β*-dihydro-11*β*,21-dihydroxypregna-1,4-dieno[17,16-*c*]pyrazole-3,20-dione $C_{22}H_{27}FN_2O_4$

276-387-7 **72149-72-5**
9-fluoro-2',16*β*-dihydro-11*β*,21-dihydroxypregna-1,4-dieno[17,16-*c*]pyrazole-3,20-dione 21-propionate $C_{25}H_{31}FN_2O_5$

276-388-2 **72149-73-6**
9-fluoro-2',16*β*-dihydro-11*β*,21-dihydroxypregna-1,4-dieno[17,16-*c*]pyrazole-3,20-dione 21-butyrate $C_{26}H_{33}FN_2O_5$

276-389-8 **72149-74-7**
9-fluoro-2',16*β*,-dihydro-11*β*,21-dihydroxypregna-1,4-dieno[17,16-*c*]pyrazole-3,20-dione 21-valerate $C_{27}H_{35}FN_2O_5$

276-390-3 **72149-75-8**
9-fluoro-2',16*β*-dihydro-11*β*,21-dihydroxypregna-1,4-dieno[17,16-*c*]pyrazole-3,20-dione 21-benzoate $C_{29}H_{31}FN_2O_5$

276-391-9 **72149-76-9**
6*α*,9-difluoro-2',16*β*-dihydro-11*β*,21-dihydroxypregna-1,4-dieno[17,16-*c*]pyrazole-3,20-dione $C_{22}H_{26}F_2N_2O_4$

276-392-4 **72149-77-0**
6*α*,9-difluoro-2',16*β*-dihydro-11*β*,21-dihydroxypregna-1,4-dieno[17,16-*c*]pyrazole-3,20-dione 21-butyrate $C_{26}H_{32}F_2N_2O_5$

276-394-5 **72149-78-1**
6*α*,9-difluoro-2',16*β*-dihydro-11*β*,21-dihydroxypregna-1,4-dieno[17,16-*c*]pyrazole-3,20-dione 21-valerate $C_{27}H_{34}F_2N_2O_5$

276-395-0 72149-79-2
6α,9-difluoro-2',16β-dihydro-11β-hydroxypregna-1,4-dieno[17,16-c]pyrazole-3,20-dione 21-pivalate $C_{27}H_{34}F_2N_2O_5$

276-396-6 72149-80-5
2',16β-dihydro-11β,21-dihydroxypregna-1,4-dieno[17,16-c]pyrazole-3,20-dione 21-acetate $C_{24}H_{30}N_2O_5$

276-397-1 72149-81-6
9-fluoro-2',16β-dihydro-11β-hydroxypregna-1,4-dieno[17,16-c]pyrazole-3,20-dione 21-(3-carboxypropionate) $C_{26}H_{31}FN_2O_7$

276-398-7 72152-44-4
5-methoxy-4-methyl-2-[[2-(methylsulphonyl)-4-nitrophenyl]azo]benzenediazonium hydrogen sulphate $C_{15}H_{14}N_5O_5S.HO_4S$

276-399-2 72152-45-5
Nickelate(6-), [22-[[[3-[[4,5-dihydro-3-methyl-5-oxo-1-[3-sulfo-4-[2-[2-sulfo-4-[(2,5,6-trichloro-4-pyrimidinyl)amino]phenyl]ethenyl]phenyl]-1H-pyrazol-4-yl]azo]-4-sulfophenyl]amino]sulfonyl]-29H,31H-phthalocyanine-1,8,15-trisulfonato(8-)-N29,N30,N31,N32]-, hexasodium, (SP-4-2)- $C_{60}H_{29}Cl_3N_{16}NiO_{21}S_7.6Na$

276-400-6 72152-46-6
disodium [3-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-5-[[1-(2-chloro-5-sulphophenyl)-4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-4-yl]azo]-4-hydroxybenzenesulphonato(4-)]cuprate(2-) $C_{20}H_9Cl_2CuF_2N_7O_8S_2.2Na$

276-401-1 72152-47-7
trisodium [2-[4,5-dihydro-4-[[2-hydroxy-5-sulpho-3-[(2,5,6-trichloro-4-pyrimidinyl)amino]phenyl]azo]-3-methyl-5-oxo-1H-pyrazol-1-yl]benzene-1,4-disulphonato(5-)]cuprate(3-) $C_{20}H_9Cl_3CuN_7O_{11}S_3.3Na$

276-402-7 72152-48-8
sodium 4-[(1-benzoyl-2,7-dihydro-4-methyl-2,7-dioxo-3H-dibenz[f,ij]isoquinolin-6-yl)amino]toluene-3-sulphonate $C_{31}H_{22}N_2O_6S.Na$

276-403-2 72152-49-9
trisodium 5-[[4-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]benzoyl]amino]-4-hydroxy-3-[(2-sulphonatophenyl)azo]naphthalene-2,7-disulphonate $C_{27}H_{17}ClF_2N_6O_{11}S_3.3Na$

276-404-8 72152-50-2
trisodium 2-[[6-[[4-[[6-(benzoylamino)-1-hydroxy-3-sulphonato-2-naphthyl]azo]-3-methylbenzoyl]amino]-1-hydroxy-3-sulphonato-2-naphthyl]azo]benzoate $C_{42}H_{30}N_6O_{12}S_2.3Na$

276-405-3 72152-51-3
trisodium 6-amino-5-[[5-[[5-[(5-chloro-2,6-difluoropyrimidin-4-yl)amino]-2-sulphonatophenyl]amino]-2-sulphonatophenyl]azo]naphthalene-1-sulphonate $C_{26}H_{18}ClF_2N_7O_9S_3.3Na$

276-406-9 72152-52-4
trisodium 2-[[6-[[4-[[6-[(3-amino-4-methylbenzoyl)amino]-1-hydroxy-3-sulphonato-2-naphthyl]azo]-3-methylbenzoyl]amino]-1-hydroxy-3-sulphonato-2-naphthyl]azo]benzoate $C_{43}H_{33}N_7O_{12}S_2.3Na$

276-407-4 72152-53-5
Benzoic acid, 2,2'-[(1,4-dioxo-2-butene-1,4-diyl)bis[imino(2-sulfo-4,1-phenylene)-2,1-ethenediyl(3-sulfo-4,1-phenylene)(4,5-dihydro-3-methyl-5-oxo-1H-pyrazole-1,4-diyl)azo]]bis[5-[(methylamino)sulfonyl]-, hexasodium salt $C_{56}H_{48}N_{12}O_{24}S_6.6Na$

276-409-5 72152-54-6
disodium 4-[[4-(acetylmethylamino)-2-sulphonatophenyl]amino]-1-amino-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{23}H_{19}N_3O_9S_2.2Na$

276-410-0 72152-56-8
pentasodium 5-[[[7-[[5-[(3-carboxylato-4-hydroxyphenyl)azo]-2-sulphonatophenyl]azo]-8-hydroxy-3,6-disulphonato-1-naphthyl]amino]sulphonyl]salicylate $C_{30}H_{21}N_5O_{18}S_4.5Na$

276-411-6 72152-58-0
trisodium 5-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]-4-hydroxy-3-[(2-hydroxy-3-nitro-5-sulphonatophenyl)azo]naphthalene-2,7-disulphonate $C_{26}H_{19}N_7O_{14}S_3.3Na$

276-412-1 72152-59-1
disodium 2,4-dihydroxy-5-[(2-hydroxy-3-nitro-5-sulphonatophenyl)azo]benzoate $C_{13}H_9N_3O_{10}S.2Na$

276-413-7 72152-60-4
disodium 6,6'-[(9,10-dihydro-9,10-dioxo-1,4-anthrylene)diimino]bis[4-bromo-3,5-diethyltoluene-2-sulphonate] $C_{36}H_{36}Br_2N_2O_8S_2.2Na$

276-414-2 72152-61-5
sodium 1-amino-4-[(3,5-dibromo-2,4,6-trimethylphenyl)amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{25}H_{18}Br_2N_2O_5S.Na$

276-415-8 72152-62-6
disodium 3-[[4-amino-9,10-dihydro-3-[2-hydroxy-3-(sulphonatooxy)propoxy]-9,10-dioxo-1-anthryl]amino]-2,4,6-trimethylbenzenesulphonate $C_{26}H_{26}N_2O_{11}S_2.2Na$

276-416-3 72152-63-7
disodium 7,7'-[[6-(phenylamino)-1,3,5-triazine-2,4-diyl]diimino]bis[4-hydroxy-3-[[2-hydroxy-5-(methylsulphonyl)phenyl]azo]naphthalene-2-sulphonate] $C_{43}H_{34}N_{10}O_{14}S_4.2Na$

276-417-9 72152-65-9
pentasodium 5-[[2,4-dihydroxy-5-[[4-(6-methylbenzothiazol-2-yl)-3-sulphonatophenyl]azo]phenyl]azo]-4-hydroxy-3-[[3-sulphonato-4-[(4-sulphonatophenyl)azo]phenyl]azo]naphthalene-2,7-disulphonate $C_{42}H_{29}N_9O_{18}S_6.5Na$

276-418-4 72152-66-0
5-[[2,4-dihydroxy-5-[[4-(6-methyl-4-sulphobenzothiazol-2-yl)phenyl]azo]phenyl]azo]-4-hydroxy-3-[(4-nitrophenyl)azo]naphthalene-2,7-disulphonic acid $C_{36}H_{24}N_8O_{14}S_4$

276-420-5 72152-67-1
disodium 5-[[4-[[4-[[6-[(4-amino-3-methylbenzoyl)amino]-1-hydroxy-3-sulphonato-2-naphthyl]azo]-3-methylbenzoyl]amino]phenyl]azo]salicylate $C_{39}H_{31}N_7O_9S.2Na$

276-421-0 72152-68-2
trisodium hydrogen [5-[[[7-[(5-chloro-2-hydroxy-3-sulphophenyl)azo]-8-hydroxy-3,6-disulpho-1-naphthyl]amino]sulphonyl]salicylato(6-)]cuprate(4-) $C_{23}H_{10}ClCuN_3O_{16}S_4.H.3Na$

276-422-6 72152-69-3
disodium [5-[[1-(anilinocarbonyl)-2-oxopropyl]azo]-4-hydroxybenzene-1,3-disulphonato(4-)]cuprate(2-) $C_{15}H_{11}CuN_3O_9S_2.2Na$

276-423-1 72152-71-7
disodium [6-hydroxy-5-[(2-hydroxy-5-sulphophenyl)azo]naphthalene-2-sulphonato(4-)]cuprate(2-) $C_{16}H_8CuN_2O_8S_2.2Na$

276-424-7 72152-88-6
phenyl 4-[[5-cyano-1,6-dihydro-2-hydroxy-1-(3-methoxypropyl)-4-methyl-6-oxo-3-pyridyl]azo]benzenesulphonate $C_{23}H_{22}N_4O_6S$

276-425-2 72156-54-8
lactic acid, compound with N-[3-(amidinoamino)propyl]-N-dodecylguanidine (1:1) $C_{17}H_{38}N_6.C_3H_6O_3$

276-426-8 72160-69-1
9-fluoro-2',16β-dihydro-11β,21-dihydroxypregna-1,4-dieno[17,16-c]pyrazole-3,20-dione 21-acetate $C_{24}H_{29}FN_2O_5$

276-427-3 72160-70-4
6α,9-difluoro-5',16β-dihydro-11β,21-dihydroxypregna-1,4-dieno[17,16-c]pyrazole-3,20-dione 21-acetate $C_{24}H_{28}F_2N_2O_5$

276-428-9 72162-15-3
1-Decene, sulfurized

276-429-4 72162-19-7
D-Glucitol, cyclic 5,6-(2-hydroxy-C_{22-40}-alkyl phosphite) 1,2:3,4-bis(stearyl phosphite)

276-431-5 72162-23-3
Nitric acid, reaction products with cyclododecanol and cyclododecanone, by-products from, high-boiling fraction
The high-boiling fraction separated by distillation from the products obtained from the reaction of nitric acid with cyclododecanol and cyclododecanone. Composed primarily of dodecanedioic acid, undecanedioic acid, and sebacic acid.

276-432-0 72162-46-0
N-[3-(isodecyloxy)propyl]propane-1,3-diamine $C_{16}H_{36}N_2O$

276-433-6 72162-96-0
Prothrombinase

276-434-1 72169-17-6
trichloro[1,1,1-tri-*tert*-butylsilylamine]boron $C_{12}H_{29}BCl_3NSi$

276-435-7 72175-18-9
6-[(2-[1,1'-biphenyl]-4-yl-6,11-dihydro-6,11-dioxonaphtho[2,3-g]quinazolin-4-yl)amino]naphth[2,3-c]acridine-5,8,14(13H)-trione $C_{49}H_{26}N_4O_5$

276-436-2 72175-32-7
N-[2-[(2-aminoethyl)amino]ethyl]stearamide monoacetate $C_{22}H_{47}N_3O.C_2H_4O_2$

276-437-8 72175-33-8
methyl 3-bicyclo[2.2.1]hept-5-en-2-yl-3-methyloxirane-2-carboxylate $C_{12}H_{16}O_3$

276-438-3 72175-36-1
2-[2-(2-methoxyethoxy)ethoxy]anthraquinone $C_{19}H_{18}O_5$

276-439-9 72178-02-0
5-[2-chloro-4-(trifluoromethyl)phenoxy]-*N*-(methylsulphonyl)-2-nitrobenzamide $C_{15}H_{10}ClF_3N_2O_6S$

276-440-4 72183-74-5
2-methyl[1,1'-bicyclohexyl]-2-yl acetate $C_{15}H_{26}O_2$

276-442-5 72183-75-6
1-methyl-2-(1-methylpropyl)cyclohexyl acetate $C_{13}H_{24}O_2$

276-443-0 72187-17-8
tetrasodium [3-[[2-amino-5-hydroxy-6-[(2-hydroxy-5-nitro-3-sulphophenyl)azo]-7-sulpho-1-naphthyl]azo]-2-hydroxy-5-sulphobenzoato(6-)]ferrate(4-) $C_{23}H_{10}FeN_6O_{16}S_3.4Na$

276-444-6 72187-18-9
disodium [(9,10-dihydro-9,10-dioxoanthracene-1,4-diyl)diimino]bis(1,2,3,4-tetrahydronaphthalenesulphonate) $C_{34}H_{32}N_2O_8S_2.2Na$

276-445-1 72187-19-0
disodium 2(or 5)-[[1-benzoyl-2,7-dihydro-2,7-dioxo-6-[(sulphonatophenyl)amino]-3*H*-dibenz[*f,ij*]isoquinolin-4-yl]oxy]-5(or 2)-(*tert*-pentyl)benzenesulphonate $C_{40}H_{32}N_2O_{10}S_2.2Na$

276-446-7 72187-20-3
disodium 1-amino-4-(cyclohexylamino)-9,10-dihydro-9,10-dioxoanthracenedisulphonate $C_{20}H_{20}N_2O_8S_2.2Na$

276-447-2 72187-21-4
disodium 3(or 4)-[[6,7-dichloro-4-[(2,6-dimethylsulphonatophenyl)amino]-9,10-dihydro-9,10-dioxo-1-anthryl]amino]-2,4(or 3,5)-dimethylbenzenesulphonate $C_{30}H_{24}Cl_2N_2O_8S_2.2Na$

276-448-8 72187-23-6
dimethyl (3-hexyl-2-oxo-3-cyclopenten-1-yl)malonate $C_{16}H_{24}O_5$

276-449-3 72187-36-1
trisodium 4,5-dihydro-5-oxo-4-[[4-[[[3-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]amino]carbonyl]phenyl]azo]-1-(4-sulphonatophenyl)-1*H*-pyrazole-3-carboxylate $C_{25}H_{21}N_5O_{13}S_3.3Na$

276-450-9 72187-39-4
2-[2-(phenylmethoxy)ethyl]pyridine $C_{14}H_{15}NO$

276-451-4 72187-40-7
4,4'-bis[[4-[bis(2-hydroxyethyl)amino]-6-[(4-sulphophenyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonic acid, potassium sodium salt $C_{40}H_{44}N_{12}O_{16}S_4.xK.xNa$

276-453-5 72198-15-3
3-chloro-4-hydroxymandelic acid $C_8H_7ClO_4$

276-454-0 72200-74-9
hex-3-enyl benzoate $C_{13}H_{16}O_2$

276-455-6 72200-76-1
[2-hydroxy-1,1-bis(hydroxymethyl)ethyl]ammonium hydrogen maleate $C_4H_{11}NO_3.C_4H_4O_4$

276-456-1 72201-45-7
tetradecyl 2-ethylhexanoate $C_{22}H_{44}O_2$

276-457-7 72204-43-4
α-cyano-3-phenoxybenzyl [1*S*-[1α(*R**),3α]]-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate $C_{22}H_{19}Cl_2NO_3$

276-458-2 72204-44-5
α-cyano-3-phenoxybenzyl [1*S*-[1α(*S**),3α]]-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate $C_{22}H_{19}Cl_2NO_3$

276-459-8 72207-54-6
2-Anthracenesulfonic acid, 1-amino-9,10-dihydro-4-[(4-methylphenyl)amino]-9,10-dioxo-, monosodium salt, nitrated

276-460-3 72207-55-7
Benzenamine, ethylenated, distn. residues
The complex residuum from the alkylation of aniline with ethylene. It consists primarily of polymeric materials, ethylated anilines such as 2,4,6-triethylaniline, 2-*sec*-butyl-6-ethylaniline, *ar*-*sec*-butyldiethylaniline and diethylaniline dimer, diphenylamine and *ar*-ethyldiphenylamine.

276-461-9 72207-62-6
Butanamide, 2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-oxo-, *N*,*N*'-bis(phenyl and 2,4-xylyl) derivs.

276-462-4 72207-65-9
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, chloro sulfo derivs.

276-464-5 72207-77-3
Iron, complexes with diazotized 5-amino-2-(phenylamino)benzenesulfonic acid monosodium salt coupled with 4-[(2-hydroxy-3,5-dinitrophenyl)azo]-1,3-benzenediol, diazotized 4-nitrobenzenamine and diazotized 3-aminobenzenesulfonic acid monosodium salt

276-465-0 72207-98-8
disodium 3-[[4-[[4-[ethyl[(4-sulphonatophenyl)methyl]amino]phenyl]azo]-1-naphthyl]azo]benzenesulphonate $C_{31}H_{27}N_5O_6S_2.2Na$

276-466-6 72208-09-4
4(or 6)-methyl-2-propylhex-2-enal $C_{10}H_{18}O$

276-467-1 72208-14-1
4-[[2,4-dihydroxy-3,5-bis(xylylazo)phenyl]azo]benzenesulphonic acid, compound with *N*,*N*'-di-(*o*-tolyl)guanidine (1:1) $C_{28}H_{26}N_6O_5S.C_{15}H_{17}N_3$

276-468-7 72208-16-3
4-[[5-[(dimethylphenyl)azo]-2,4-dihydroxyphenyl]azo]benzenesulphonic acid, compound with *N*,*N*'-di(*o*-tolyl)guanidine (1:1) $C_{20}H_{18}N_4O_5S.C_{15}H_{17}N_3$

276-469-2 72208-18-5
4,4'-[[5-[(dimethylphenyl)azo]-2,4-dihydroxy-*m*-phenylene]diazo]dibenzenesulphonic acid, compound with *N*,*N*'-di(*o*-tolyl)guanidine (1:2) $C_{26}H_{22}N_6O_8S_2.2C_{15}H_{17}N_3$

276-470-8 72208-20-9
2-[2-[4-[(2-cyanoethyl)ethylamino]-*o*-tolyl]vinyl]-1,3,3-trimethyl-3*H*-indolium dihydrogen phosphate $C_{25}H_{30}N_3.H_2O_4P$

276-471-3 72208-21-0
2-[2-[4-[(2-cyanoethyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indolium dihydrogen phosphate $C_{23}H_{26}N_3.H_2O_4P$

276-472-9 72208-22-1
2,3-dihydro-2-[6-(6-methyl-7-sulphobenzothiazol-2-yl)-2-quinolyl]-1,3-dioxo-1*H*-indene-5-carboxylic acid, compound with 2,2',2''-nitrilotriethanol (1:2) $C_{27}H_{16}N_2O_7S_2.2C_6H_{15}NO_3$

276-473-4 72208-24-3
3-[(4-amino-3-bromo-9,10-dihydro-9,10-dioxo-1-anthryl)amino]propyltrimethylammonium methyl sulphate $C_{20}H_{23}BrN_3O_2.CH_3O_4S$

276-475-5 72208-25-4
[4-[[3-chloro-4-[(2-cyanoethyl)amino]phenyl]azo]phenacyl]trimethylammonium chloride $C_{20}H_{23}ClN_5O.Cl$

276-476-0 72208-27-6
3,3'-[(4,6-dihydroxy-*m*-phenylene)diazo]dibenzenesulphonic acid, compound with *N*,*N*'-di(*o*-tolyl)guanidine (1:2) $C_{18}H_{14}N_4O_8S_2.2C_{15}H_{17}N_3$

276-477-6 72208-28-7
7,7'-[(4,6-dihydroxy-*m*-phenylene)diazo]bis(naphthalene-1,3-disulphonic) acid, compound with *N*,*N*'-di(*o*-tolyl)guanidine (1:4) $C_{26}H_{18}N_4O_{14}S_4.4C_{15}H_{17}N_3$

276-478-1 72208-29-8
7-hydroxy-8-[[4-(phenylazo)phenyl]azo]naphthalene-1,3-disulphonic acid, compound with *N*,*N*'-di(*o*-tolyl)guanidine (1:2) $C_{22}H_{16}N_4O_7S_2.2C_{15}H_{17}N_3$

276-479-7 72213-82-2
disodium 1-amino-4-[[4-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]phenyl]amino]-9,10-dihydro-9,10-dioxoanthracenedisulphonate $C_{23}H_{14}Cl_2N_6O_8S_2.2Na$

276-480-2 72214-17-6
disodium [[[[3-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]phenyl]amino]sulphonyl]sulphamoyl-29*H*,31*H*-phthalocyanine-disulphonato(4-)-N^{29},N^{30},N^{31},N^{32}]cuprate(2-) $C_{41}H_{22}ClCuN_{15}O_{10}S_4.2Na$

276-481-8 72214-18-7
trisodium 1-amino-4-[[3-[[4-chloro-6-[(sulphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-2,4,6-trimethyl-5-sulphonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{32}H_{26}ClN_7O_{11}S_3.3Na$

276-482-3 72214-19-8
disodium 2,5-dichloro-4-[4-[[3-[[4-chloro-6-(2-ethoxyethoxy)-1,3,5-triazin-2-yl]amino]-6-sulphonatophenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonate $C_{23}H_{21}Cl_3N_8O_9S_2.2Na$

276-483-9 72214-20-1
N-[4-chloro-2-[(2-cyano-4-nitrophenyl)azo]-5-[(2-hydroxypropyl)amino]phenyl]acetamide $C_{18}H_{17}ClN_6O_4$

276-484-4 72214-23-4
1,1,5-trimethylhepta-4,6-dienyl acetate $C_{12}H_{20}O_2$

276-486-5 72214-25-6
2-[2-[4-(dimethylamino)phenyl]vinyl]-1,3,3-trimethyl-3*H*-indolium dihydrogen phosphate $C_{21}H_{25}N_2.H_2O_4P$

276-487-0 72214-26-7
[(9,10-dihydro-9,10-dioxo-1,4-anthrylene)bis(iminopropane-1,3-diyl)]bis[benzyldimethylammonium] dichloride $C_{38}H_{46}N_4O_2.2Cl$

276-488-6 72214-33-6
3-(2,6,6-trimethyl-1-cyclohexen-1-yl)acrylonitrile $C_{12}H_{17}N$

276-489-1 72221-03-5
2-isopropyl-2-methyloxirane $C_6H_{12}O$

276-490-7 72224-27-2
methyl (±)-4-(oxiranylmethoxy)phenylacetate $C_{12}H_{14}O_4$

276-491-2 72229-81-3
trisodium [[[[3-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]phenyl]amino]sulphonyl]tris(aminosulphonyl)-29*H*,31*H*-phthalocyaninetrisulphonato(5-)-*N*29,*N*30,*N*31,*N*32]nickelate(3-) $C_{41}H_{23}ClN_{17}NiO_{17}S_7.3Na$

276-492-8 72230-64-9
Amines, C_{12-16}-alkyl, diisooctyl phosphates

276-493-3 72230-65-0
Amines, C_{12-16}-alkyl, monoisooctyl phosphates (2:1)

276-494-9 72230-78-5
Nitriles, tallow, distn. residues
The residue resulting from the distillation of tallow nitrile. Composed primarily of fatty acids, fatty amides, and glycerides. May also contain undistilled tallow nitrile and hydrocarbons.

276-495-4 72230-79-6
Nitriles, tallow, hydrogenated, distn. residues
The residue resulting from the distillation of hydrogenated tallow nitrile. Composed primarily of fatty acids, fatty amides, and glycerides. May also contain undistilled hydrogenated tallow nitrile and hydrocarbons.

276-497-5 72230-80-9
Pyridinium, 1-tetradecyl-, alkyl derivs., bromide

276-498-0 72230-92-3
1-ethynylcyclohexyl isobutyrate $C_{12}H_{18}O_2$

276-499-6 72230-93-4
4,4'-bis(1-butylpentyl)-2,2'-bipyridine $C_{28}H_{44}N_2$

276-501-5 72230-95-6
trisodium 5,5'-[(2-sulphonato-1,4-phenylene)bis(azo)]bis(salicylate) $C_{20}H_{14}N_4O_9S.3Na$

276-502-0 72235-52-0
2,4-difluorobenzylamine $C_7H_7F_2N$

276-503-6 72235-53-1
3,4-difluorobenzylamine $C_7H_7F_2N$

276-504-1 72237-74-2
2,3,4,9-tetrahydro-2-(isopropoxymethylene)-6-methoxy-4-methyl-1*H*-carbazol-1-one $C_{18}H_{21}NO_3$

276-505-7 72237-78-6
4,9-dihydro-6-methoxy-1,4-dimethyl-3*H*-carbazole-2-carbaldehyde $C_{16}H_{17}NO_2$

276-506-2 72237-82-2
6-methoxy-1,4-dimethyl-9*H*-carbazole-2-carbaldehyde $C_{15}H_{15}NO_2$

276-507-8 72237-86-6
3-(6-methoxy-1,4-dimethyl-9*H*-carbazol-2-yl)acrylic acid $C_{15}H_{17}NO_3$

276-508-3 72237-90-2
3-(6-methoxy-1,4-dimethyl-9*H*-carbazol-2-yl)acryloyl azide $C_{15}H_{16}N_4O_2$

276-509-9 72237-94-6
2,6-dihydro-9-methoxy-5,11-dimethyl-1*H*-pyrido[4,3-*b*]carbazol-1-one $C_{18}H_{16}N_2O_2$

276-510-4 72237-98-0
1-chloro-9-methoxy-5,11-dimethyl-6*H*-pyrido[4,3-*b*]carbazole $C_{15}H_{15}ClN_2O$

276-512-5 72238-02-9
N,*N*-diethyl-*N'*-(9-methoxy-5,11-dimethyl-6*H*-pyrido[4,3-*b*]carbazol-1-yl)propane-1,3-diamine $C_{25}H_{32}N_4O$

276-513-0 72238-09-6
2,3,4,9-tetrahydro-2-(hydroxymethylene)-6-methoxy-4-methyl-1*H*-carbazol-1-one $C_{15}H_{15}NO_3$

276-514-6 72241-40-8
2-butoxyethyl 4-nitrobenzoate $C_{13}H_{17}NO_5$

276-515-1 72243-89-1
disodium 1-amino-4-[[3-[[(5-chloro-2,6-difluoro-4-pyrimidinyl)methylamino]methyl]-4-methoxysulphonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{27}H_{20}ClF_2N_5O_9S_2.2Na$

276-516-7 72243-90-4
disodium 3-[[4-amino-9,10-dihydro-9,10-dioxo-3-[sulphonato-4-(1,1,3,3-tetramethylbutyl)phenoxy]-1-anthrylamino]-2,4,6-trimethylbenzenesulphonate $C_{37}H_{40}N_2O_9S_2.2Na$

276-517-2 72245-03-5
Amines, *N*-tallow alkyltrimethylenedi-, 5(*or* 6)-carboxy-4-hexyl-2-cyclohexene-1-octanoates

276-518-8 72245-09-1
Fatty acids, vegetable-oil, esters with neopentyl glycol, sulfurized

276-519-3 72245-14-8
Oils, vegetable, residues, sulfurized

276-520-9 72245-21-7
Benzenesulfonic acid, 2-amino-5-nitro-, monosodium salt, diazotized, coupled with diazotized 3-aminobenzenesulfonic acid monosodium salt, diazotized 2-[(4-aminophenyl)amino]-5-nitrobenzenesulfonic acid monosodium salt and 4-[(2-hydroxy-3,5-dinitrophenyl)azo]-1,3-benzenediol

276-521-4 72245-24-0
Benzoic acid, 2-hydroxy-, reaction products with formaldehyde, coupled with diazotized 5-amino-8-[[4-[(4-nitro-2-sulfophenyl)amino]phenyl]azo]-2-naphthalenesulfonic acid disodium salt

276-523-5 72245-25-1
Cobalt, 4-amino-5-hydroxy-6-[(2-hydroxy-5-nitrophenyl)azo]-1,7-naphthalenedisulfonate 2-[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-3-oxo-*N*-phenylbutanamide sodium complexes

276-524-0 72245-28-4
Nitric acid, octyl ester, branched

276-525-6 72245-37-5
N-(2,2,6,6-tetramethylpiperidin-4-yl)hexane-1,6-diamine $C_{15}H_{33}N_3$

276-526-1 72245-51-3
5-[[1-hydroxy-6-(phenylamino)-3-sulpho-2-naphthyl]azo]-8-[[7-sulpho-4-[(3-sulphophenyl)azo]-1-naphthyl]azo]naphthalene-2-sulphonic acid, sodium salt $C_{42}H_{29}N_7O_{13}S_4.xNa$

276-527-7 72245-52-4
8-[[1-hydroxy-6-(phenylamino)-3-sulpho-2-naphthyl]azo]-5-[[6-sulpho-4-[(3-sulphophenyl)azo]-1-naphthyl]azo]naphthalene-2-sulphonic acid, sodium salt $C_{42}H_{29}N_7O_{13}S_4.xNa$

276-528-2 72245-53-5
8-[1-hydroxy-6-(phenylamino)-3-sulpho-2-naphthyl)azo]-5-[[7-sulpho-4-[(3-sulphophenyl)azo]-1-naphthyl]azo]naphthalene-2-sulphonic acid, sodium salt $C_{42}H_{29}N_7O_{13}S_4.xNa$

276-529-8 72245-56-8
4-amino-3-[[4-[[[4-[(2,4-diaminophenyl)azo]phenyl]amino]carbonyl]phenyl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonic acid, sodium salt $C_{35}H_{28}N_{10}O_8S_2.xNa$

276-530-3 72245-59-1
tetrasodium 5-amino-3-[[4-[[4-[(8-amino-1-hydroxy-3,6-disulphonato-2-naphthyl)azo]-5-methoxy-*o*-tolyl]azo]phenyl]azo]-4-hydroxynaphthalene-2,7-disulphonate $C_{34}H_{28}N_8O_{15}S_4.4Na$

276-531-9 72245-61-5
disodium 2-[2-(4-amino-2-sulphonatophenyl)vinyl]-5-[[1-[[(2-methoxyphenyl)amino]carbonyl]-2-oxopropyl]azo]benzenesulphonate $C_{25}H_{24}N_4O_9S_2.2Na$

276-532-4 72245-63-7
bis[3-(3-amino-3-oxopropyl)-2-[[4-[(2-chloroethyl)ethylamino]phenyl]azo]-6-ethoxybenzothiazolium] tetrachlorozincate $C_{22}H_{27}ClN_5O_2S.^1/_2Cl_4Zn$

276-534-5 72246-84-5
1-methyl-7-(1-methylpropyl)naphthalene $C_{15}H_{18}$

276-535-0 72251-76-4
2,7-Naphthalenedisulfonic acid, 4-[[2,4-dihydroxy(hydroxymethyl)phenyl]azo]-5-hydroxy-, coupled with diazotized 2-[(4-aminophenyl)amino]-5-nitrobenzenesulfonic acid monosodium salt

276-536-6 72252-43-8
2-[2-[(4-ethoxyphenyl)amino]vinyl]-1,3,3-trimethyl-3*H*-indolium acetate $C_{21}H_{25}N_2O.C_2H_3O_2$

276-537-1 **72252-45-0**
2-[2-[4-[(2-chloroethyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indolium acetate $C_{22}H_{26}ClN_2.C_2H_3O_2$

276-538-7 **72252-58-5**
tetrasodium [μ-[3-[[2-amino-5-hydroxy-6-[(2-hydroxy-5-nitro-3-sulphophenyl)azo]-7-sulpho-1-naphthyl]azo]-2-hydroxy-5-sulphobenzoato(8-)]]dichromate(4-) $C_{23}H_9Cr_2N_6O_{12}S_2.4Na$

276-539-2 **72252-59-6**
[1,1'-Biphenyl]-3,3'-dicarboxylic acid, 4-[[5-[[5-[(aminosulfonyl)-2-hydroxyphenyl]azo]-1-hydroxy-6-(phenylamino)-3-sulfo-2-naphthalenyl]azo]-4'-[[1-[[(3-carboxy-4-hydroxyphenyl)amino]carbonyl]-2-oxopropyl]azo]-, tetrasodium salt $C_{47}H_{35}N_9O_{16}S_2.4Na$

276-540-8 **72252-60-9**
tetrasodium 2,2'-[(1,4-dioxo-2-butene-1,4-diyl)bis[imino(2-methyl-4,1-phenylene)azo]]bis[5-[(4-sulphonatophenyl)azo]benzenesulphonate] $C_{42}H_{34}N_{10}O_{14}S_4.4Na$

276-541-3 **72252-61-0**
disodium [5-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzene-1,3-disulphonato(4-)]cuprate(2-) $C_{16}H_{10}CuN_4O_8S_2.2Na$

276-542-9 **72257-53-5**
1,3,3-trimethyl-2-oxabicyclo[2.2.2]octan-6-yl acetate $C_{12}H_{20}O_3$

276-543-4 **72258-83-4**
8-(1,1-dimethylethyl)-1-oxaspiro[4.5]decan-2-one $C_{13}H_{22}O_2$

276-545-5 **72259-07-5**
sodium [2-[(2-amino-1-naphthyl)azo]-5-nitrophenolato(2-)][8-hydroxyquinoline-7-sulphonato(2-)-N^1,O^8][2,2'-iminodiethanol-*N*]chromate(1-) $C_{29}H_{26}CrN_6O_9S.Na$

276-546-0 **72259-15-5**
sodium bis[*N*-[3-[[8-acetamido-2-hydroxy-1-naphthyl]azo]-2-hydroxy-5-nitrophenyl]acetamidato(2-)]chromate(1-) $C_{40}H_{30}CrN_{10}O_{12}.Na$

276-547-6 **72259-16-6**
sodium bis[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-*N*-methylbenzene-1-sulphonamidato(2-)]chromate(1-) $C_{34}H_{26}CrN_6O_8S_2.Na$

276-548-1 **72259-17-7**
trisodium 4-[[4-chloro-6-[(3-sulphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-[[1-(2,5-dichloro-4-sulphonatophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzenesulphonate $C_{23}H_{18}Cl_3N_9O_{10}S_3.3Na$

276-549-7 **72259-65-5**
tritetradecyl 2,2',2''-[(butylstannylidyne)tris(thio)]triacetate $C_{52}H_{102}O_6S_3Sn$

276-550-2 **72264-74-5**
Cuprate(6-), [7-[[6-[[4-[[4-chloro-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]azo]-2,5-dihydroxy-7-sulfo-1-naphthalenyl]azo]-8-hydroxy-1,3,5-naphthalenetrisulfonato(8-)]-, hexasodium $C_{35}H_{16}ClCuN_9O_{21}S_6.6Na$

276-551-8 **72269-32-0**
potassium sodium bis[6-amino-5-[[2-hydroxy-5-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-1-sulphonato(4-)]cobaltate(5-) $C_{36}H_{26}CoN_6O_2S_6.K.Na$

276-552-3 **72269-51-3**
2-ethoxyethyl stearate $C_{22}H_{44}O_3$

276-553-9 **72269-52-4**
oxydiethylene bis(2-ethylhexanoate) $C_{20}H_{38}O_5$

276-554-4 **72269-55-7**
2-[(2-cyanoethyl)[4-[(4-nitrophenyl)azo]phenyl]amino]ethyl phenoxyacetate $C_{25}H_{23}N_5O_5$

276-556-5 **72269-59-1**
sodium *N*-acetyl-2-[[2-hydroxy-3-[(2-methoxyanilino)carbonyl]-1-naphthyl]azo]sulphanilate $C_{26}H_{22}N_4O_7S.Na$

276-557-0 **72269-63-7**
2-[4-[1,5-dihydro-3-methyl-5-oxo-1-(4-sulphophenyl)-4*H*-pyrazol-4-ylidene]but-2-enylidene]-3-ethyl-2,3-dihydrobenzoxazole-5-sulphonic acid $C_{23}H_{21}N_3O_8S_2$

276-558-6 **72275-69-5**
sodium bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzene-1-sulphonamidato(2-)]chromate(1-) $C_{32}H_{26}CrN_{10}O_8S_2.Na$

276-559-1 **72275-86-6**
Alkenes, C_{15-18} α-, reaction products with sulfurized dodecylphenol calcium salt, sulfurized

276-560-7 **72275-95-7**
disodium (5*or*8)-[[4-[[(4-methylphenyl)sulphonyl]oxy]phenyl]azo]-(8*or*5)-[[4-[(4-nitro-2-sulphonatophenyl)amino]phenyl]azo]naphthalene-2-sulphonate $C_{35}H_{26}N_6O_{11}S_3.2Na$

276-561-2 **72275-96-8**
4(5or6)-bromo-9-chloro-2-(3-chloro-10-oxo-9(10*H*)-anthrylidene)anthra[1,9-*bc*]thiopyran-7(2*H*)-one $C_{30}H_{13}BrCl_2O_3S$

276-562-8 **72275-97-9**
1-amino-4,5(or 4,8)-dihydroxy-8(or 5)-[(hydroxymethyl)amino]anthraquinone $C_{15}H_{12}N_2O_5$

276-563-3 **72275-99-1**
diisooctyl 1,4,5,6,7,7-hexachlorobicyclo[2.2.1]hept-5-ene-2,3-dicarboxylate $C_{25}H_{36}Cl_6O_4$

276-564-9 **72276-05-2**
2-[[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-henicosafluorododecyl)sulphonyl]methylamino]ethyl acrylate $C_{18}H_{14}F_{21}NO_4S$

276-565-4 **72276-06-3**
2-[methyl[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentacosafluorotetradecyl)sulphonyl]amino]ethyl acrylate $C_{20}H_{14}F_{25}NO_4S$

276-567-5 **72276-07-4**
2-[methyl[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,16-nonacosafluorohexadecyl)sulphonyl]amino]ethyl acrylate $C_{22}H_{14}F_{29}NO_4S$

276-568-0 **72276-08-5**
2-[methyl[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,18,18,18-tritriacontafluorooctadecyl)sulphonyl]amino]ethyl acrylate $C_{24}H_{14}F_{33}NO_4S$

276-569-6 **72276-09-6**
ethyl 4,7-octadienoate $C_{10}H_{16}O_2$

276-570-1 **72278-52-5**
methyl 2-phenoxyisobutyrate $C_{11}H_{14}O_3$

276-571-7 **72280-52-5**
prop-2-ynyl 2-[4-[(3,5-dichloro-2-pyridyl)oxy]phenoxy]propionate $C_{17}H_{13}Cl_2NO_4$

276-572-2 **72283-34-2**
Ethanol, 2-butoxy-, phosphate, sodium salt

276-573-8 **72289-65-7**
1-butyric-4-L-glutamic-1-carbaoxytocin, methyl ester $C_{45}H_{68}N_{10}O_{13}S$

276-574-3 **72297-49-5**
N-(2-carboxyethyl)-*N*-(1-oxooctyl)-β-alanine $C_{14}H_{25}NO_5$

276-575-9 **72305-84-1**
dibutyl 3,3'-(diacetoxystannylene)dipropionate $C_{18}H_{32}O_8Sn$

276-576-4 **72308-52-2**
2,6-diamino-1,7-dihydro-8*H*-purin-8-one $C_5H_6N_6O$

276-578-5 **72311-96-7**
2-(ethylthio)propanol $C_5H_{12}OS$

276-579-0 **72318-77-5**
Ethanamine, *N*-ethyl-*N*-hydroxy-, reaction products with 1-butene and tetramethylcyclotetrasiloxane

276-580-6 **72318-78-6**
Ethanamine, *N*-ethyl-*N*-hydroxy-, reaction products with hexamethylcyclotrisiloxane, octamethylcyclotetrasiloxane and 1,1,1-trimethyl-*N*-(trimethylsilyl)silanamine

276-581-1 **72318-87-7**
Phenol, [[[3-(dimethylamino)propyl]amino]methyl]-, isobutylenated

276-582-7 **72318-99-1**
Silanamine, 1,1,1-trimethyl-*N*-(trimethylsilyl)-, hydrolysis products with ammonia and silica

276-583-2 **72319-00-7**
Amines, C_{12-14}-*tert*-alkyllauryl

276-584-8 **72319-09-6**
Silica gel, fluorinated

276-585-3 **72319-11-0**
dihydrogen bis[1-[(5-chloro-2-hydroxyphenyl)azo]naphthalen-2-olato(2-)]ferrate(2-) $C_{32}H_{18}Cl_2FeN_4O_4.2H$

276-586-9 **72319-18-7**
2-[2-[4-[(2-cyanoethyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indolium hydrogen sulphate $C_{23}H_{26}N_3.HO_4S$

276-587-4 **72324-18-6**
stepronin $C_{10}H_{11}NO_4S_2$

276-589-5 **72330-33-7**
2,5-dichloro-4-[4-[(4-dodecylphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonic acid $C_{28}H_{36}Cl_2N_4O_4S$

276-590-0 **72332-33-3**
procaterol $C_{16}H_{22}N_2O_3$

276-591-6 **72333-13-2**
triammonium trihydrogen [nitrilotris(methylene)]trisphosphonate $C_3H_{12}NO_9P_3.3H_3N$

276-592-1 **72333-14-3**
2-chloro-5-(4-chlorophenoxy)-4-diethylaminobenzenediazonium tetrachlorozincate (2:1) $C_{16}H_{16}Cl_2N_3O.^1/_2Cl_4Zn$

276-593-7 **72352-82-0**
methyl hexyldithiocarbamate $C_8H_{17}NS_2$

276-594-2 72361-35-4
triisotridecyl benzene-1,2,4-tricarboxylate $C_{48}H_{84}O_6$

276-595-8 72361-36-5
methyl 5-oxodecenoate $C_{11}H_{18}O_3$

276-596-3 72361-39-8
1-[2-[[4-[[2,5-dichloro-4-[(dimethylamino)sulphonyl]phenyl]azo]phenyl]ethylamino]ethyl]pyridinium chloride $C_{23}H_{25}Cl_2N_5O_2S.Cl$

276-597-9 72361-40-1
1-[2-[[4-[(2-bromo-4,6-dinitrophenyl)azo]-*m*-tolyl]ethylamino]ethyl]pyridinium chloride $C_{22}H_{22}BrN_6O_4.Cl$

276-598-4 72361-41-2
2,6,6-trimethylbicyclo[3.1.1]heptane-3-thiol $C_{10}H_{18}S$

276-600-3 72361-42-3
1-[2-cyano-4-(3,5-dimethyl-1,3,4-oxadiazol-2(3*H*)-ylidene)-1-thioxobut-2-enyl]pyrrolidine $C_{13}H_{16}N_4OS$

276-601-9 72361-48-9
6-[methyl(phenylsulphonyl)amino]hexanoic acid, compound with cyclohexylamine (1:1) $C_{13}H_{19}NO_4S.C_6H_{13}N$

276-602-4 72363-26-9
4-[(1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthryl)oxy]-*N*-(3-ethoxypropyl)benzenesulphonamide $C_{25}H_{24}N_2O_7S$

276-604-5 72370-19-5
5-(bromoacetyl)-2-(phenylmethoxy)benzamide $C_{16}H_{14}BrNO_3$

276-605-0 72379-02-3
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, aminosulfonyl [[3-[(4-chloro-6-methoxy-1,3,5-triazin-2-yl)amino]-4-sulfophenyl]amino]sulfonyl sulfo derivs., sodium salts

276-606-6 72379-06-7
Hexanedioic acid, di-C_{9-11}-alkyl esters

276-607-1 72379-15-8
Pentanedioic acid, di-C_{9-11}-alkyl esters

276-608-7 72379-22-7
Undecanal, 2-methyl-, distn. residues
The residuum from the distillation of 2-methylundecanal. It consists primarily of very high-boiling polymeric material.

276-609-2 72379-25-0
Fatty acids, coco, distn. residues
The residuum from the distillation of coconut oil fatty acids. It may contain hydrocarbons, aldehydes, ketones, polymerized fatty acids and undistilled fatty acids similar to the coco-fatty acids.

276-610-8 72379-27-2
Fatty acids, soya, distn. residues

276-611-3 72379-28-3
Fatty acids, tallow, hydrogenated, distn. residues
The residuum from the distillation of hydrogenated tallow fatty acids. It may contain hydrocarbons, aldehydes, ketones, polymerized fatty acids and undistilled fatty acids similar to hydrogenated tallow fatty acids.

276-612-9 72379-29-4
Naphthenic acids, molybdate complexes

276-613-4 72379-35-2
hydrogen triiodomercurate(1-), compound with 3-methyl-3*H*-benzothiazol-2-imine (1:1) $C_8H_8N_2S.H.HgI_3$

276-615-5 72379-36-3
bis[5-[[4-[benzylethylamino]phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium] tetrachlorozincate $C_{19}H_{23}N_6.{}^1/_2Cl_4Zn$

276-616-0 72379-37-4
bis[3-[[4-[benzylethylamino]phenyl]azo]-1,2-dimethyl-1*H*-1,2,4-triazolium] tetrachlorozincate(2-) $C_{19}H_{23}N_6.{}^1/_2Cl_4Zn$

276-617-6 72379-40-9
4,8-diamino-2,6-dibromonaphthalene-1,5-diol $C_{10}H_8Br_2N_2O_2$

276-618-1 72379-41-0
disodium 2,5-dichloro-4-[4-[[5-[(5-chloro-2,6-difluoro-4-pyrimidyl)amino]-2-sulphonatophenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonate $C_{20}H_{12}Cl_3F_2N_7O_7S_2.2Na$

276-619-7 72379-42-1
disodium 4-[(chloroacetyl)amino]-2-[[1-(2,5-dichloro-4-sulphonatophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzenesulphonate $C_{18}H_{14}Cl_3N_5O_8S_2.2Na$

276-620-2 72379-43-2
disodium 6-amino-3-[[4-[(5-chloro-2,6-difluoropyrimidin-4-yl)amino]-2-sulphonatophenyl]azo]-4-hydroxynaphthalene-2-sulphonate $C_{20}H_{13}ClF_2N_6O_7S_2.2Na$

276-621-8 72379-48-7
1-[2-[[4-[(2-chloro-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]-1,1-dimethylhydrazinium acetate $C_{18}H_{24}ClN_6O_2.C_2H_3O_2$

276-622-3 72379-52-3
sodio-5,9-dianilino-7-phenyl-4,10-disulphonatodibenzo[*a,j*]phenazinium $C_{38}H_{26}N_4O_6S_2.Na$

276-623-9 72379-89-6
[nitrilotris(methylene)]trisphosphonic acid, compound with 2,2',2"-nitrilotris[ethanol] $C_6H_{15}NO_3.xC_3H_{12}NO_9P_3$

276-624-4 72379-90-9
[hexane-1,6-diylbis[nitrilobis(methylene)]]tetrakisphosphonic acid, ammonium salt $C_{10}H_{28}N_2O_{12}P_4.xH_3N$

276-626-5 72386-53-9
tris(3,5,5-trimethylhexyl) phosphate $C_{27}H_{57}O_4P$

276-627-0 72388-18-2
2-dodecylhexadecan-1-ol $C_{28}H_{58}O$

276-628-6 72389-79-8
2'-[(chlorophenyl)amino]-6'-(diethylamino)spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{30}H_{25}ClN_2O_3$

276-629-1 72389-80-1
6'-(diethylamino)-2'-[(dimethylphenyl)amino]-3'-methylspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{33}H_{32}N_2O_3$

276-630-7 72391-05-0
Cuprate(4-), [2-[[4,5-dihydro-1-[4-[[3-hydroxy-4-[[1-hydroxy-6-(phenylamino)-3-sulfo-2-naphthalenyl]azo]-7-sulfo-1-naphthalenyl]azo]phenyl]-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-5-sulfobenzoato(6-)]-, trisodium hydrogen $C_{43}H_{25}CuN_9O_{14}S_3.H.3Na$

276-631-2 72391-06-1
Spiro[isobenzofuran-1(3*H*),9'(8'a*H*)-xanthylium], 3',6'-bis(diethylamino)-3-oxo-, chloride, compd. with [4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxy-1-naphthalenesulfonato(3-)]chromium (1:1) $C_{28}H_{31}N_2O_3.C_{20}H_{13}CrN_4O_5S.Cl$

276-632-8 72391-09-4
sodium bis[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-*N*-isopropylbenzenesulphonamidato(2-)]cobaltate(1-) $C_{38}H_{34}CoN_6O_8S_2.Na$

276-633-3 72391-10-7
Cobaltate(1-), [3-[4-[(5-chloro-2-hydroxyphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonamidato(2-)-[4-hydroxy-3-[(2-hydroxy-1-naphthalenyl)azo]-*N*-(1-methylethyl)benzenesulfonamidato(2-)]-, sodium $C_{35}H_{29}ClCoN_8O_8S_2.Na$

276-634-9 72391-23-2
sodium 2(or 5)-[[1-amino-4-[[3-[[(chloroacetyl)amino]methyl]-2,4,6-trimethylphenyl]amino]-9,10-dihydro-9,10-dioxo-2-anthryl]oxy]-5(or 2)-(*tert*-butyl)benzenesulphonate $C_{36}H_{33}ClN_3O_7S.Na$

276-635-4 72391-24-3
sodium*α*-(chloroacetamido)[4-[[4-(cyclohexylamino)-9,10-dihydro-9,10-dioxo-1-anthryl]amino]phenoxy]xylenesulphonate $C_{36}H_{34}ClN_3O_7S.Na$

276-637-5 72395-46-1
N,*N*-diethyl-1*H*-indole-1-ethylamine $C_{14}H_{20}N_2$

276-638-0 72401-53-7
D-glucose pentakis[3,4-dihydroxy-5-[(trihydroxy-3,4,5-benzoyl)oxy]benzoate] $C_{76}H_{52}O_{46}$

276-639-6 72402-00-7
3-isopropenyl-1,2-dimethylcyclopentan-1-ol $C_{10}H_{18}O$

276-640-1 72402-09-6
[2*S*-(2*α*,4*β*,5*α*,6*α*)]-3,3-dimethyl-7-oxo-6-(phenylacetamido)-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid 4-oxide $C_{16}H_{18}N_2O_5S$

276-641-7 72403-26-0
Benzoic acid, 2-hydroxy-, reaction products with formaldehyde, coupled with 2-[(4-aminophenyl)amino]-5-nitrobenzenesulfonic acid monosodium salt

276-642-2 72403-30-6
Cuprate(4-), [2-[[4,5-dihydro-1-[4-[[3-hydroxy-4-[[1-hydroxy-6-(phenylamino)-3-sulfo-2-naphthalenyl]azo]-7-sulfo-1-naphthalenyl]azo]phenyl]-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-5-sulfobenzoato(6-)]-, tetrasodium $C_{43}H_{25}CuN_9O_{14}S_3.4Na$

276-643-8 72403-31-7
sodium bis[2-[[5-(aminosulphonyl)-2-hydroxyphenyl]azo]-*N*-(2-ethylhexyl)-3-oxobutyramidato(2-)]cobaltate(1-) $C_{36}H_{52}CoN_8O_{10}S_2.Na$

276-644-3 72403-32-8
sodium [4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzenesulphonamidato(2-)][4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-*N*-isopropylbenzenesulphonamidato(2-)]cobaltate(1-) $C_{35}H_{28}CoN_6O_8S_2.Na$

276-645-9 72403-33-9
sodium [3-[4-[(5-chloro-2-hydroxyphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonamidato(2-)][4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzenesulphonamidato(2-)]cobaltate(1-) $C_{32}H_{23}ClCoN_8O_8S_2.Na$

276-646-4 72403-34-0
sodium bis[3-[4-[(5-chloro-2-hydroxyphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonamidato(2-)]cobaltate(1-) $C_{32}H_{21}Cl_2CoN_{10}O_8S_2.Na$

276-648-5 72403-65-7
pentasodium bis[4-[[6-[[4-chloro-6-(2-ethoxyethoxy)-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulpho-2-naphthyl]azo]-3-hydroxy-7-nitronaphthalene-1-sulphonato(4-)]chromate(5-) $C_{54}H_{38}Cl_2CrN_{14}O_{21}S_4.5Na$

276-649-0 72403-66-8
disodium [*N*-(2-chlorophenyl)-2-[(2-hydroxy-5-nitrophenyl)azo]-3-oxobutyramidato(2-)][3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(3-)]chromate(2-) $C_{36}H_{21}ClCrN_7O_{12}S.2Na$

276-650-6 72403-67-9
3(or 4)-(4-methylpenten-3-yl)cyclohex-3-ene-1-methyl acetate $C_{15}H_{24}O_2$

276-651-1 72406-93-0
cis-3-chlorodihydro-5-phenylfuran-2(3*H*)-one $C_{10}H_9ClO_2$

276-652-7 72406-94-1
cis-3-chlorodihydro-3-methyl-5-phenylfuran-2(3*H*)-one $C_{11}H_{11}ClO_2$

276-653-2 72406-97-4
3,3-dichlorohexahydro-3*H*-benzofuran-2-one $C_8H_{10}Cl_2O_2$

276-654-8 72406-99-6
trans-3-chlorodihydro-5-phenylfuran-2(3*H*)-one $C_{10}H_9ClO_2$

276-655-3 72407-00-2
trans-3-chlorodihydro-3-methyl-5-phenylfuran-2(3*H*)-one $C_{11}H_{11}ClO_2$

276-656-9 72427-97-5
N-isododecylacrylamide $C_{15}H_{29}NO$

276-657-4 72428-99-0
hydrogen [[[(2-ethylhexyl)amino]sulphonyl][[(3-methoxypropyl)amino]sulphonyl][29*H*,31*H*-phthalocyaninesulphonato(3-)-N^{29},N^{30},N^{31},N^{32}]cuprate(1-), compound with *N*,*N'*-di(*o*-tolyl)guanidine (1:1) $C_{44}H_{41}CuN_{10}O_6S_3.C_{15}H_{17}N_3.H$

276-659-5 72429-08-4
3,4,4*a*,5,8,8*a*(or 3,4,4*a*,7,8,8*a*)-hexahydro-3,3,6,7-tetramethyl-1*H*-2-benzopyran $C_{13}H_{22}O$

276-660-0 72429-12-0
pentasodium bis[3-[(5-chloro-2-hydroxyphenyl)azo]-4-hydroxy-5-[(2,5,6-trichloro-4-pyrimidinyl)amino]naphthalene-2,7-disulphonato(4-)]chromate(5-) $C_{40}H_{14}Cl_8CrN_{10}O_{16}S_4.5Na$

276-661-6 72432-03-2
1,5-dideoxy-1,5-[(2-hydroxyethyl)imino]-D-glucitol $C_8H_{17}NO_5$

276-662-1 72433-38-6
2-[(4-chlorophenyl)thio]benzonitrile $C_{13}H_8ClNS$

276-663-7 72436-51-2
2-benzylcyclohexylamine $C_{13}H_{19}N$

276-664-2 72442-37-6
1-methyl-5-oxo-DL-proline $C_6H_9NO_3$

276-665-8 72451-53-7
heptamethylphenyltrisiloxane $C_{13}H_{26}O_2Si_3$

276-666-3 72453-57-7
3-[1-(dodecyloxy)butyl]-1,3,4-thiadiazolidine-2,5-dithione $C_{18}H_{34}N_2OS_3$

276-667-9 72453-60-2
sodium bis[*N*-[2-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-5-methylphenyl]acetamidato(2-)]chromate(1-) $C_{30}H_{24}CrN_8O_{10}.Na$

276-668-4 72459-58-6
7-chloro-3-(1*H*-imidazol-1-yl)-1,2,4-benzotriazine 1-oxide $C_{10}H_6ClN_5O$

276-670-5 72460-46-9
1-(2-chlorophenyl)-4,5-dihydro-5-oxo-1*H*-pyrazole-3-carboxylic acid $C_{10}H_7ClN_2O_3$

276-671-0 72461-86-0
disodium carbamoyl phosphate $CH_4NO_5P.2Na$

276-672-6 72467-44-8
piclonidine $C_{14}H_{17}Cl_2N_3O$

276-673-1 72469-39-7
N-(1-methylnonyl)acrylamide $C_{13}H_{25}NO$

276-674-7 72470-82-7
3-chloro-4-dibutylaminobenzenediazonium tetrafluoroborate $C_{14}H_{23}ClN_3.BF_4$

276-675-2 72479-28-8
sodium 4-chloro-3-[4-[[5-chloro-2-(2-chlorophenoxy)phenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonate $C_{22}H_{15}Cl_3N_4O_5S.Na$

276-676-8 72479-29-9
Chromate(3-), [3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)][4-hydroxy-3-[[[2-hydroxy-5-[[4-(phenylazo)phenyl]azo]phenyl]methylene]amino]benzenesulfonato(3-)]-, trisodium $C_{45}H_{26}CrN_8O_{12}S_2.3Na$

276-677-3 72479-30-2
trisodium bis[4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzene-1-sulphonato(3-)]ferrate(3-) $C_{32}H_{20}FeN_{10}O_{14}S_2.3Na$

276-678-9 72479-31-3
trisodium [2-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-5-nitrobenzene-1-sulphonato(3-)][4-hydroxy-3-[[[2-hydroxy-5-[[4-(phenylazo)phenyl]azo]phenyl]methylene]amino]benzene-1-sulphonato(3-)]chromate(3-) $C_{41}H_{24}CrN_8O_{12}S_2.3Na$

276-679-4 72479-32-4
disodium [3-[[2,4-dihydroxy-5-[(4-nitrophenyl)azo]-3-[[4-(4-nitro-2-sulphoanilino)phenyl]azo]phenyl]azo]-4-hydroxy-5-nitrobenzenesulphonato(4-)]cuprate(2-) $C_{30}H_{16}CuN_{10}O_{15}S_2.2Na$

276-681-5 72479-34-6
[4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonato(3-)]iron $C_{16}H_{10}FeN_5O_7S$

276-682-0 72479-97-1
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [[5-[[4-chloro-6-[[3-[[1-(4,8-disulfo-2-naphthalenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-sulfophenyl]amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]amino]sulfonyl sulfo derivs., sodium salts

276-683-6 72480-07-0
Iron, complexes with diazotized 2-amino-4,6-dinitrophenol coupled with diazotized 4-amino-5-hydroxy-1,3-naphthalenedisulfonic acid, diazotized 4-amino-5-hydroxy-2,7-naphthalenedisulfonic acid, diazotized 4-amino-3-methylbenzenesulfonic acid, diazotized 4-nitrobenzenamine and resorcinol, sodium salts

276-684-1 72480-09-2
1,3-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-, diazotized, coupled with diazotized 2-amino-4,6-dinitrophenol, diazotized 4-amino-5-hydroxy-2,7-naphthalenedisulfonic acid, diazotized 4-amino-3-methylbenzenesulfonic acid, diazotized 4-nitrobenzenamine and resorcinol, sodium salts

276-685-7 72480-12-7
9,12-Octadecadienoic acid (*Z*,*Z*)-, dimer, reaction products with ethylenediamine

276-686-2 72480-43-4
Fats, animal, sulfurized

276-687-8 72480-58-1
Copper, diazotized 2-amino-1,4-benzenedisulfonic acid-diazotized 2-[(4-aminophenyl)amino]-5-nitrobenzenesulfonic acid-diazotized 4-nitrobenzeneamine-Dyer's mulberry extract coupling products complexes
Copper, diazotized 2-amino-1,4-benzenedisulfonic acid-diazotized 2-[(4-aminophenyl)amino]-5-nitrobenzenesulfonic acid-diazotized 4-nitrobenzenamine coupling products with the substance identified in the Colour Index by Colour Index Constitution Number, C.I. 75240.

276-688-3 **72480-60-5**
Copper, C.I. Natural Yellow 11-diazotized 5-amino-1-naphthalenesulfonic acid-diazotized 2-[(4-aminophenyl)amino]-5-nitrobenzenesulfonic acid-diazotized 4-nitrobenzenamine coupling products complexes
Copper, diazotized 5-amino-1-naphthalenesulfonic acid-diazotized 2-[(4-aminophenyl)amino]-5-nitrobenzenesulfonic acid-diazotized 4-nitrobenzenamine coupling products with the substance identified in the Colour Index by Colour Index Constitution Number, C.I. 75240.

276-689-9 **72480-70-7**
Tar bases, quinoline derivs., benzyl chloride-quaternized

276-690-4 **72482-64-5**
2,4-difluorobenzoyl chloride $C_7H_3ClF_2O$

276-692-5 **72487-31-1**
(*R**,*S**)-(±)-5-[1-hydroxy-2-[(1-methyl-3-phenylpropyl)amino]ethyl]salicylamide $C_{19}H_{24}N_2O_3$

276-693-0 **72487-32-2**
(*R**,*R**)-(±)-5-[1-hydroxy-2-[(1-methyl-3-phenylpropyl)amino]ethyl]salicylamide $C_{19}H_{24}N_2O_3$

276-694-6 **72487-34-4**
(*R**,*R**)-(±)-5-[1-hydroxy-2-[(1-methyl-3-phenylpropyl)amino]ethyl]salicylamide monohydrochloride $C_{19}H_{24}N_2O_3.ClH$

276-695-1 **72487-35-5**
(*R**,*S**)-(±)-5-[1-hydroxy-2-[(1-methyl-3-phenylpropyl)amino]ethyl]salicylamide monohydrochloride $C_{19}H_{24}N_2O_3.ClH$

276-696-7 **72490-01-8**
ethyl [2-(4-phenoxyphenoxy)ethyl]carbamate $C_{17}H_{19}NO_4$

276-697-2 **72491-44-2**
1-ethyl-2-[3-(3-ethyl-3*H*-benzoselenazol-2-ylidene)prop-1-enyl]quinolinium iodide $C_{23}H_{23}N_2Se.I$

276-698-8 **72496-85-6**
trisodium 5-[[2-amino-4-[[4-[2-(4-nitro-2-sulphonatophenyl)vinyl]-3-sulphonatophenyl]azo]phenyl]azo]naphthalene-1-sulphonate $C_{30}H_{22}N_6O_{11}S_3.3Na$

276-699-3 **72496-86-7**
Ferrate(2-), [3-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonamidato(2-)][4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonato(3-)]-, disodium $C_{32}H_{22}FeN_{11}O_{13}S_2.2Na$

276-700-7 **72496-87-8**
sodium bis[3-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzene-1-sulphonamidato(2-)]ferrate(1-) $C_{32}H_{24}FeN_{12}O_{12}S_2.Na$

276-701-2 **72496-88-9**
sodium bis[2-[[5-(aminosulphonyl)-2-hydroxyphenyl]azo]-3-oxo-*N*-phenylbutyramidato(2-)]cobaltate(1-) $C_{32}H_{28}CoN_8O_{10}S_2.Na$

276-702-8 **72496-90-3**
[2-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazol-4-yl]azo]benzoato(3-)]chromium $C_{17}H_{11}CrN_4O_6S$

276-703-3 **72496-91-4**
disodium 8-[[5-[(2-bromo-1-oxoallyl)amino]-2-sulphonatophenyl]azo]-1-[(2-chlorophenyl)amino]-9-hydroxy-2-methyl-1*H*-naphth[1,2-*d*]imidazole-7-sulphonate $C_{27}H_{20}BrClN_6O_8S_2.2Na$

276-704-9 **72496-92-5**
trisodium 5-[[2,4-dihydroxy-5-[[4-[(4-nitro-2-sulphonatophenyl)amino]phenyl]azo]phenyl]azo]-8-[[4-[(4-nitro-2-sulphonatophenyl)amino]phenyl]azo]naphthalenesulphonate $C_{40}H_{28}N_{10}O_{15}S_3.3Na$

276-705-4 **72498-89-6**
9β,11β-epoxy-6α-fluoro-17,21-dihydroxypregna-1,4-diene-3,20-dione 17,21-di(acetate) $C_{25}H_{29}FO_7$

276-707-5 **72506-10-6**
2,4-dichloro-1-(3-chloropropyl)benzene $C_9H_9Cl_3$

276-708-0 **72506-31-1**
[*N*-(29*H*,31*H*-phthalocyaninylmethyl)piperidine-1-acetamidato(2-)-N^{29},N^{30},N^{31},N^{32}]copper $C_{40}H_{30}CuN_{10}O$

276-709-6 **72509-81-0**
Chromate(1-), [3-[4-[(5-chloro-2-hydroxyphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonamidato(2-)][4-[(5-chloro-2-hydroxyphenyl)azo]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]-, hydrogen $C_{32}H_{23}Cl_2CrN_9O_6S.H$

276-710-1 **72512-75-5**
isooctyl 2-phenoxyethyl terephthalate $C_{24}H_{30}O_5$

276-711-7 **72543-54-5**
8-methoxy-5-[(methylprop-2-ynylamino)methyl]-3-phenyl-2-benzopyrone hydrochloride $C_{21}H_{19}NO_3.ClH$

276-712-2 **72544-16-2**
1-isobutyl-4-piperidone $C_9H_{17}NO$

276-713-8 **72548-55-1**
3-isocyanopropyl toluene-*p*-sulphonate $C_{11}H_{13}NO_3S$

276-714-3 **72548-77-7**
3,3-bis[4-(dimethylamino)phenyl]-6-(1-pyrrolidinyl)phthalide $C_{28}H_{31}N_3O_2$

276-715-9 **72558-82-8**
ceftazidime $C_{22}H_{22}N_6O_7S_2$

276-716-4 **72561-05-8**
Proteinase, Myxobacter AL-1, II

276-718-5 **72575-86-1**
isopropyl 2-phenoxyisobutyrate $C_{13}H_{18}O_3$

276-719-0 **72576-80-8**
isooctadecyl palmitate $C_{34}H_{68}O_2$

276-720-6 **72578-58-6**
formic acid, compound with 1,3,5-triazine-2,4,6-triamine $C_3H_6N_6.xCH_2O_2$

276-721-1 **72578-59-7**
stearic acid, compound with 1,3,5-triazine-2,4,6-triamine $C_{18}H_{36}O_2.xC_3H_6N_6$

276-722-7 **72578-97-3**
4-methoxy-6-[2-(4-methoxyphenyl)ethyl]salicylic acid $C_{17}H_{18}O_5$

276-723-2 **72584-59-9**
N-(2-methoxyethyl)benzene-1,4-diamine dihydrochloride $C_9H_{14}N_2O.2ClH$

276-724-8 **72585-97-8**
hexadecyl isooctanoate $C_{24}H_{48}O_2$

276-725-3 **72586-00-6**
lead bis(nonylphenolate) $C_{15}H_{24}O.{}^1/_2Pb$

276-726-9 **72590-77-3**
11β,17,21-trihydroxypregn-4-ene-3,20-dione 17-butyrate 21-propionate $C_{28}H_{40}O_7$

276-727-4 **72595-17-6**
methyl *N*-[3-(acetylamino)-4-[(2-cyano-4-nitrophenyl)azo]phenyl]-*N*-ethyl-β-alaninate $C_{21}H_{22}N_6O_5$

276-729-5 **72596-22-6**
1-methyl-4-(1-methylethylidene)cyclohexyl propionate $C_{13}H_{22}O_2$

276-730-0 **72601-82-2**
7-[(6-deoxy-β-L-galactopyranosyl)oxy]-4-methyl-2*H*-1-benzopyran-2-one $C_{16}H_{18}O_7$

276-731-6 **72614-75-6**
4-[(5-cyano-1,6-dihydro-2-hydroxy-1,4-dimethyl-6-oxopyridin-3-yl)azo]benzoic acid $C_{15}H_{12}N_4O_4$

276-732-1 **72614-76-7**
2-ethoxy-2-oxoethyl 4-[(5-cyano-1,6-dihydro-2-hydroxy-1,4-dimethyl-6-oxopyridin-3-yl)azo]benzoate $C_{19}H_{18}N_4O_6$

276-733-7 **72616-77-4**
N-[2-[(2,5-dichloro-4-nitrophenyl)azo]-5-(diethylamino)phenyl]acetamide $C_{18}H_{19}Cl_2N_5O_3$

276-734-2 **72623-70-2**
Acid chlorides, C_{8-14}, β-ω-perfluoro

276-735-8 **72623-83-7**
Lubricating oils (petroleum), $C_{>25}$, hydrotreated bright stock-based
A complex combination of hydrocarbons obtained by treating solvent deasphalted residual oil with hydrogen in the presence of a catalyst in two stages with dewaxing carried out between stages. It consists predominantly of hydrocarbons having carbon numbers predominantly greater than C_{25} and produces a finished oil with a viscosity of approximately 440cSt at 40°C. It contains a relatively large proportion of saturated hydrocarbons.

276-736-3 **72623-85-9**
Lubricating oils (petroleum), C_{20-50}, hydrotreated neutral oil-based, high-viscosity
A complex combination of hydrocarbons obtained by treating light vacuum gas oil, heavy vacuum gas oil, and solvent deasphalted residual oil with hydrogen in the presence of a catalyst in a two stage process with dewaxing being carried out between the two stages. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50} and produces a finished oil having a viscosity of approximately 112cSt at 40°C. It contains a relatively large proportion of saturated hydrocarbons.

276-737-9 **72623-86-0**
Lubricating oils (petroleum), C_{15-30}, hydrotreated neutral oil-based
A complex combination of hydrocarbons obtained by treating light vacuum gas oil and heavy vacuum gas oil with hydrogen in the presence of a catalyst in a two stage process with dewaxing being carried out between the two stages. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30} and produces a finished oil having a viscosity of approximately 15cSt at 40°C. It contains a relatively large proportion of saturated hydrocarbons.

276-738-4 **72623-87-1**
Lubricating oils (petroleum), C_{20-50}, hydrotreated neutral oil-based
A complex combination of hydrocarbons obtained by treating light vacuum gas oil, heavy vacuum gas oil and solvent deasphalted residual oil with hydrogen in the presence of a catalyst in a two stage process with dewaxing being carried out between the two stages. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50} and produces a finished oil with a viscosity of approximately 32cSt at 40°C. It contains a relatively large proportion of saturated hydrocarbons.

276-740-5 **72623-95-1**
Butanoic acid, 4-[(carboxymethyl)amino]dodecenyl-4-oxo-, reaction products with glycerol and sodium hydroxide

276-741-0 **72623-97-3**
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [(2-hydroxyethyl)amino]sulfonyl derivs.

276-742-6 **72624-00-1**
Formaldehyde, reaction products with diethanolamine

276-743-1 **72624-02-3**
Phenol, heptyl derivs.

276-744-7 **72626-61-0**
7-[(4-*O*-β-D-glucopyranosyl-β-D-glucopyranosyl)oxy]-4-methyl-2*H*-1-benzopyran-2-one $C_{22}H_{28}O_{13}$

276-745-2 **72629-94-8**
pentacosafluorotridecanoic acid $C_{13}HF_{25}O_2$

276-746-8 **72637-22-0**
2-methyl-1-(2-naphthyl)-3-piperidinopropan-1-one hydrochloride $C_{19}H_{23}NO.ClH$

276-747-3 **72639-24-8**
7-[[4-amino-2-[[5-chloro-6-methyl-2-(methylsulphonyl)-4-pyrimidinyl]amino]-5-sulphophenyl]azo]naphthalene-1,3,5-trisulphonate acid, sodium salt $C_{22}H_{19}ClN_6O_{14}S_5.xNa$

276-748-9 **72639-25-9**
4-[[5-[[5-chloro-6-methyl-2-(methylsulphonyl)-4-pyrimidinyl]amino]-2-sulphophenyl]azo]-4,5-dihydro-1-(2-methyl-4-sulphophenyl)-5-oxo-1*H*-pyrazole-3-carboxylic acid, sodium salt $C_{23}H_{23}ClN_7O_{11}S_3.xNa$

276-749-4 **72639-27-1**
1-ethyl-2-[1,2,3,4-tetrahydro-1-(2-hydroxyethyl)-2,2,4-trimethyl-6-quinolyl]benz[*cd*]indolium acetate $C_{27}H_{31}N_2O.C_2H_3O_2$

276-751-5 **72639-28-2**
N-(*o*-anisyl)-3-hydroxy-4-[(1,2,3,4-tetrahydro-2,4-dioxoquinazolin-6-yl)azo]naphthalene-2-carboxamide $C_{28}H_{19}N_5O_5$

276-752-0 **72639-29-3**
tetrasodium 7-[[4-[[(2,3-dichloro-6-quinoxalinyl)carbonyl]amino]-5-sulphonato-1-naphthyl]azo]naphthalene-1,3,5-trisulphonate $C_{29}H_{17}Cl_2N_5O_{19}S_4.4Na$

276-753-6 **72639-33-9**
tripotassium 4-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulphonato-1-anthryl)amino]-6-[[5-chloro-6-methyl-2-(methylsulphonyl)pyrimidin-4-yl]amino]benzene-1,3-disulphonate $C_{26}H_{20}ClN_5O_{18}S_4.3K$

276-754-1 **72639-36-2**
5-[[5-chloro-6-methyl-2-(methylsulphonyl)-4-pyrimidinyl]amino]-4-hydroxy-3-[(2-sulphophenyl)azo]naphthalene-2,7-disulphonic acid, potassium sodium salt $C_{22}H_{18}ClN_5O_{12}S_4.xK.xNa$

276-755-7 **72639-39-5**
nitrophenyl 3-[[2-hydroxy-3-[(2-methylphenyl)carbamoyl]-1-naphthyl]azo]-4-methoxybenzenesulphonate $C_{31}H_{24}N_4O_8S$

276-756-2 **72648-62-5**
1-(octadecylamino)propan-2-ol $C_{21}H_{45}NO$

276-757-8 **72659-66-6**
1,2-Cyclohexanediamine, manuf. of, by-products from, distn. residues

276-758-3 **72659-69-9**
4,4'-[ethylenebis[iminosulphonyl(6-methoxy-3,1-phenylene)azo]]bis[*N*-(4-ethoxyphenyl)-3-hydroxynaphthalene-2-carboxamide] $C_{54}H_{52}N_8O_{12}S_2$

276-759-9 **72668-27-0**
tris(3-isopropylphenyl) phosphate $C_{27}H_{33}O_4P$

276-760-4 **72672-54-9**
2,2'-methylenebis[4-*sec*-butyl-6-*tert*-butylphenol] $C_{29}H_{44}O_2$

276-762-5 **72672-55-0**
2,2'-ethylidenebis[6-(1,1-dimethylethyl)-4-(1-methylpropyl)phenol] $C_{30}H_{46}O_2$

276-763-0 **72676-55-2**
5,5'-dithiodi-1,3,4-thiadiazole-2(3*H*)-thione $C_4H_2N_4S_6$

276-764-6 **72679-02-8**
(*S*)-3-(benzoylthio)-2-methylpropionic acid $C_{11}H_{12}O_3S$

276-765-1 **72689-40-8**
[(tridecyloxy)methyl]oxirane $C_{16}H_{32}O_2$

276-766-7 **72692-98-9**
3-methylpentane-1,2,5-triol $C_6H_{14}O_3$

276-767-2 **72698-36-3**
N-(3-carboxy-1-oxopropyl)glycyl-L-prolyl-L-leucylglycyl-*N*-(4-methyl-2-oxo-2*H*-1-benzopyran-7-yl)-L-prolinamide $C_{34}H_{44}N_6O_{10}$

276-768-8 **72700-01-7**
2-[(2,3,6,7-tetrahydro-1*H*,5*H*-benzo[*ij*]quinolizin-9-yl)methylene]indan-1-one $C_{22}H_{21}NO$

276-769-3 **72705-22-7**
ammonium 4-acetoacetylamino-5-methoxy-2-methylbenzenesulphonate $C_{12}H_{15}NO_6S.H_3N$

276-770-9 **72705-24-9**
ammonium sodium 2-[4-[[1-[[(2-methoxy-5-methyl-4-sulphonatophenyl)amino]carbonyl]-2-oxopropyl]azo]phenyl]-6-methylbenzothiazole-7-sulphonate $C_{26}H_{24}N_4O_9S_3.H_3N.Na$

276-771-4 **72705-26-1**
disodium 2-[4-[[1-[[(2-methoxy-5-methyl-4-sulphonatophenyl)amino]carbonyl]-2-oxopropyl]azo]phenyl]-6-methylbenzothiazole-7-sulphonate $C_{26}H_{24}N_4O_9S_3.2Na$

276-773-5 **72705-43-2**
N,*N*'-[azobis[4,1-phenyleneazo(8-hydroxy-6-sulphonaphthalene-7,2-diyl)]]bisglycine $C_{36}H_{28}N_8O_{12}S_2$

276-774-0 **72707-66-5**
2-(bromomethyl)propenoic acid $C_4H_5BrO_2$

276-775-6 **72709-84-3**
sodium bis[3-[[1-(2,5-dichlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzene-1-sulphonamidato(2-)]chromate(1-) $C_{32}H_{22}Cl_4CrN_{10}O_8S_2.Na$

276-776-1 **72710-79-3**
cinnamic acid, compound with 2-amino-2-methylpropan-1-ol (1:1) $C_9H_8O_2.C_4H_{11}NO$

276-777-7 **72711-30-9**
Hemoglobin F_0

276-778-2 **72716-70-2**
ethyl α-formyl-1,3-benzodioxole-5-propanoate $C_{13}H_{14}O_5$

276-779-8 **72716-71-3**
5-(1,3-benzodioxol-5-ylmethyl)-2-(nitroamino)-1*H*-pyrimidin-4-one $C_{12}H_{10}N_4O_5$

276-780-3 **72716-92-8**
ethyl 2-formyl-3-(6-methyl-3-pyridyl)propionate $C_{12}H_{15}NO_3$

276-781-9 **72716-93-9**
5-[(6-methyl-3-pyridyl)methyl]-2-(nitroamino)-1*H*-pyrimidin-4-one $C_{11}H_{11}N_5O_3$

276-782-4 **72717-05-6**
2-[[2-[(2-furylmethyl)thio]ethyl]amino]-5-[(6-methyl-3-pyridyl)methyl]-1*H*-pyrimidin-4-one $C_{18}H_{20}N_4O_2S$

276-784-5 **72721-10-9**
butan-2-one *O*,*O*'-(methylvinylsilylene)dioxime $C_{11}H_{22}N_2O_2Si$

276-785-0 **72724-82-4**
nonyl anthranilate $C_{16}H_{25}NO_2$

276-786-6 **72724-83-5**
1-[1,2-dihydro-6-hydroxy-4-methyl-5-[[2-[(nonyloxy)carbonyl]phenyl]azo]-2-oxo-3-pyridyl]pyridinium chloride $C_{27}H_{33}N_4O_4.Cl$

276-787-1 **72726-18-2**
butyl 2,3-dichloropropionate $C_7H_{12}Cl_2O_2$

276-788-7 **72727-55-0**
2-methylpropyl 1-methyl-4-(4-methyl-3-pentenyl)cyclohex-3-ene-1-carboxylate $C_{18}H_{30}O_2$

276-789-2 **72727-56-1**
2-methylpropyl 1-methyl-3-(4-methyl-3-pentenyl)cyclohex-3-ene-1-carboxylate $C_{18}H_{30}O_2$

276-790-8 72727-57-2
ethyl 2-methyl-α-pentyl-1,3-dioxolane-2-acetate $C_{13}H_{24}O_4$

276-791-3 72727-59-4
(3,3-dimethoxy-2,2-dimethylpropyl)benzene $C_{13}H_{20}O_2$

276-792-9 72727-60-7
α,β,β-trimethylcyclohexanepropanol $C_{12}H_{24}O$

276-793-4 72727-61-8
2-(cyclohexyloxy)-1-methylethyl acetate $C_{11}H_{20}O_3$

276-795-5 72727-62-9
1,2,2-trimethyl-3-phenylpropyl acetate $C_{14}H_{20}O_2$

276-796-0 72727-63-0
phenethyl undec-10-enoate $C_{19}H_{28}O_2$

276-797-6 72727-64-1
(1-ethoxy-1-methylethyl)cyclohexane $C_{11}H_{22}O$

276-798-1 72727-65-2
decahydro-α-methylnaphthalene-2-methanol $C_{12}H_{22}O$

276-799-7 72727-66-3
α-methylbicyclo[2.2.1]heptane-2-propionaldehyde oxime $C_{11}H_{19}NO$

276-800-0 72727-67-4
4-bicyclo[2.2.1]hept-2-yl-3-methyl-3-buten-2-one $C_{12}H_{18}O$

276-801-6 72727-68-5
methyl 2-[(3-bicyclo[2.2.1]hept-2-yl-2-methylpropylidene)amino]benzoate $C_{19}H_{25}NO_2$

276-802-1 72727-69-6
[(2,4-dibromo-5-methylphenoxy)methyl]oxirane $C_{10}H_{10}Br_2O_2$

276-803-7 72727-70-9
4-(3-oxobutyl)phenyl butyrate $C_{14}H_{18}O_3$

276-804-2 72727-71-0
butyl 3-hydroxy-3-methyl-5-(2,6,6-trimethyl-2-cyclohexen-1-yl)pent-4-en-1-oate $C_{19}H_{32}O_3$

276-805-8 72731-35-2
calcium (4-chloro-2-methylphenoxy)acetate $C_9H_9ClO_3.{}^1/_2Ca$

276-806-3 72738-09-1
ethyl 3-oxopiperidine-4-carboxylate hydrochloride $C_8H_{13}NO_3.ClH$

276-807-9 72742-04-2
trimethyl(2-myristoyloxyethyl)ammonium iodide $C_{19}H_{40}NO_2.I$

276-808-4 72749-52-1
Cuprate(4-), [7-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-3-[[4-[(2,5-disulfophenyl)azo]-2-hydroxy-5-methylphenyl]azo]-4-hydroxy-1,5-naphthalenedisulfonato(6-)]-, potassium sodium

276-810-5 72749-55-4
Imidazolium compounds, 2-(C_{17} and C_{17}-unsatd. alkyl)-1-[2-(C_{16} and C_{18}-unsatd. amido)ethyl]-4,5-dihydro-1-methyl, Me sulfates

276-811-0 72749-59-8
Quaternary ammonium compounds, tri-C_{6-12}-alkylmethyl, chlorides

276-812-6 72749-63-4
2-[(aminocarbonyl)oxy]ethyl ethyl (hydroxymethyl)phosphonate $C_6H_{14}NO_6P$

276-813-1 72749-70-3
4,4'-bis(4-phenyl-2*H*-1,2,3-triazol-2-yl)stilbene-2,2'-disulphonic acid, compound with 2,2'-iminodiethanol $C_{30}H_{22}N_6O_6S_2.xC_4H_{11}NO_2$

276-814-7 72749-73-6
[2-[ethyl[4-[(3-phenyl-1,2,4-thiadiazol-5-yl)azo]phenyl]amino]ethyl]trimethylammonium hydrogen sulphate $C_{21}H_{27}N_6S.HO_4S$

276-815-2 72749-78-1
sodium 1-amino-9,10-dihydro-4-[[4-[(2-naphthylsulphonyl)amino]cyclohexyl]amino]-9,10-dioxoanthracene-2-sulphonate $C_{30}H_{27}N_3O_7S_2.Na$

276-816-8 72749-79-2
disodium 4,4'-[(9,10-dihydro-9,10-dioxo-1,4-anthrylene)diimino]bis[3,5-diethyltoluene-2-sulphonate] $C_{36}H_{38}N_2O_8S_2.2Na$

276-817-3 72749-80-5
hydrogen 9-amino-7-phenyl-5-(phenylamino)-4,10-disulphonatobenzo[*a*]phenazinium, disodium salt $C_{28}H_{20}N_4O_6S_2.2Na$

276-818-9 72749-82-7
disodium 4,4'-[(9,10-dihydro-5,8-dihydroxy-9,10-dioxo-1,4-anthrylene)diimino]bis[3,5-diethyltoluene-2-sulphonate] $C_{36}H_{38}N_2O_{10}S_2.2Na$

276-819-4 72749-84-9
tetrasodium 5-(benzoylamino)-3-[[4-[[4-(benzoylamino)-2-sulphonatophenyl]azo]-2-ethoxy-6-sulphonato-1-naphthyl]azo]-4-hydroxynaphthalene-2,7-disulphonate $C_{42}H_{32}N_6O_{16}S_4.4Na$

276-821-5 72749-88-3
disodium 7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(2-methoxyphenyl)azo]naphthalene-2-sulphonate] $C_{35}H_{25}N_6O_{11}S_2.2Na$

276-822-0 72749-90-7
disodium [(9,10-dihydro-9,10-dioxo-1,4-anthrylene)bis[imino[3-isopropylpropane-1,3-diyl]]]bis(benzenesulphonate) $C_{40}H_{46}N_2O_8S_2.2Na$

276-823-6 72757-30-3
1-[3-[[2-(2-oxo-1-pyrrolidinyl)ethyl]amino]propyl]pyrrolidin-2-one $C_{13}H_{23}N_3O_2$

276-824-1 72762-00-6
pyridin-2-ol C_5H_5NO

276-825-7 72765-46-9
pentasodium bis[6-amino-4-hydroxy-3-[(2-hydroxy-5-nitro-3-sulphophenyl)azo]naphthalene-2-sulphonato(4-)]chromate(5-) $C_{32}H_{16}CrN_8O_{20}S_4.5Na$

276-826-2 72765-52-7
sodium 3-[[4-[(4-ethoxyphenyl)azo]-1-naphthyl]azo]benzenesulphonate $C_{24}H_{20}N_4O_4S.Na$

276-827-8 72765-55-0
1',2'-dihydro-6'-hydroxy-4'-methyl-2'-oxo-5'-[[4-(phenylazo)phenyl]azo]-1,3'-bipyridinium malate $C_{23}H_{19}N_6O_2.C_4H_5O_5$

276-828-3 72779-06-7
3-methyl-2-butenyl 3-methyl-2-butenoate $C_{10}H_{16}O_2$

276-829-9 72779-11-4
pentahydrogen bis[4-[[2,4-dihydroxy-5-[(2-methoxyphenyl)azo]-3-[[4-(phenylamino)-3-sulphophenyl]azo]phenyl]azo]-3-hydroxy-7-nitronaphthalene-1-sulphonato(4-)]ferrate(5-) $C_{70}H_{41}FeN_{16}O_{24}S_4.5H$

276-830-4 72785-08-1
3-[[3-(dimethylamino)propyl][(heptadecafluorooctyl)sulphonyl]amino]propanesulphonic acid $C_{16}H_{19}F_{17}N_2O_5S_2$

276-832-5 72785-10-5
trans-4-[5-(4-heptylcyclohexyl)-2-pyrimidyl]benzonitrile $C_{24}H_{31}N_3$

276-833-0 72785-11-6
trans-4-[5-(4-ethylcyclohexyl)-2-pyrimidyl]benzonitrile $C_{19}H_{21}N_3$

276-834-6 72785-13-8
3-methoxybutyl isobutyrate $C_9H_{18}O_3$

276-835-1 72785-14-9
3-methyl-5-cyclohexadecen-1-one $C_{17}H_{30}O$

276-836-7 72785-15-0
7-methyl-1,4-dioxacycloheptadecane-5,17-dione $C_{16}H_{28}O_4$

276-837-2 72785-16-1
cyclopentadec-8-en-1-one $C_{15}H_{26}O$

276-838-8 72785-17-2
2,6-dimethyl-2-octyl formate $C_{11}H_{22}O_2$

276-839-3 72791-01-6
2'-(2-chloro-4-nitrophenyl)-2,2-dimethylpropionohydrazide $C_{11}H_{14}ClN_3O_3$

276-840-9 72796-88-4
[2,2'-[[1,1'-biphenyl]-4,4'-diylbis(ethylenephenyleneoxy)]diethyl]bis[diethylmethylammonium] dimethyl bis(sulphate) $C_{42}H_{54}N_2O_2.2CH_3O_4S$

276-841-4 72796-99-7
trihydrogen bis[2-hydroxy-5-nitro-3-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]benzenesulphonato(3-)]chromate(3-) $C_{32}H_{22}CrN_8O_{16}S_2.3H$

276-843-5 72797-02-5
trisodium bis[4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonato(3-)]chromate(3-) $C_{32}H_{20}CrN_{10}O_{14}S_2.3Na$

276-844-0 72797-03-6
hydrogen bis[1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromate(1-) $C_{32}H_{18}CrN_6O_8.H$

276-845-6 72797-06-9
hydrogen bis[4-[[2-hydroxy-5-neopentyl-3-nitrophenyl]azo]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromate(1-) $C_{42}H_{42}CrN_{10}O_8.H$

276-846-1 72797-14-9
hydrogen bis[2-[(2-hydroxy-5-nitrophenyl)azo]-3-oxo-*N*-phenylbutyramidato(2-)]cobaltate(1-), compound with butylamine (1:1) $C_{32}H_{24}CoN_8O_{10}.C_4H_{11}N.H$

276-847-7 72797-16-1
2-ethoxy-3-isopropylpyrazine $C_9H_{14}N_2O$

276-848-2 72797-17-2
1-(3,-dimethylpyrazinyl)ethan-1-one $C_8H_{10}N_2O$

276-849-8 72797-24-1
1,1'-(1,9-dioxononane-1,9-diyl)bis(2-methylaziridine) $C_{15}H_{26}N_2O_2$

276-850-3 72797-26-3
2-[[4-[benzylmethylamino]phenyl]azo]-3-methylthiazolium chloride $C_{18}H_{19}N_4S.Cl$

276-851-9 72797-41-2
(±)-7-[(3-chloro-6,11-dihydro-6-methyldibenzo[*c,f*][1,2]thiazepin-11-yl)amino]heptanoic acid *S,S*-dioxide $C_{21}H_{25}ClN_2O_4S$

276-852-4 72806-66-7
2-(2-methoxyethoxy)aniline $C_9H_{13}NO_2$

276-854-5 72808-15-2
1-[2-methyl-5-(1-methylethyl)-2-cyclohexen-1-yl]ethan-1-one $C_{12}H_{20}O$

276-855-0 72812-24-9
trihydrogen bis[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(3-)]chromate(3-), compound with *N,N'*-bis(*o*-tolyl)guanidine (1:3) $C_{40}H_{20}CrN_6O_{14}S_2.3C_{15}H_{17}N_3.3H$

276-856-6 72812-33-0
trihydrogen bis[5-chloro-3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxybenzenesulphonato(3-)]chromate(3-), compound with *N,N'*-diphenylguanidine (1:3) $C_{32}H_{22}Cl_2CrN_5O_{10}S_2.3C_{13}H_{13}N_3.3H$

276-857-1 72812-34-1
hydrogen [1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromate(1-), compound with 3-[(2-ethylhexyl)oxy]propylamine (1:1) $C_{32}H_{18}CrN_6O_8.C_{11}H_{25}NO.H$

276-858-7 72812-35-2
hydrogen bis[1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromate(1-), compound with 3-[(2-ethylhexyl)oxy]propylamine (1:1) $C_{32}H_{18}CrN_6O_8.C_{11}H_{25}NO.H$

276-859-2 72812-36-3
hydrogen bis[1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromate(1-), compound with 3-[(2-ethylhexyl)oxy]propylamine (1:1) $C_{32}H_{18}CrN_6O_8.C_{11}H_{25}NO.H$

276-860-8 72812-39-6
bis(4-amino-3,5-dimethylphenyl)(2,6-dichlorophenyl)methylium dihydrogen phosphate $C_{23}H_{23}Cl_2N_2.H_2O_4P$

276-861-3 72812-40-9
1,2,4(or 1,3,5)-trimethylcyclohex-3-ene-1-methanol $C_{10}H_{18}O$

276-862-9 72812-41-0
isooctyl myristate $C_{22}H_{44}O_2$

276-863-4 72814-26-7
diethyl 2-[(aminocarbonyl)(3-cyclohexyl-3-hydroxypropyl)amino]nonanedioate $C_{23}H_{42}N_2O_6$

276-865-5 72814-29-0
ethyl 3-(3-cyclohexyl-3-hydroxypropyl)-2,5-dioxoimidazolidine-4-heptanoate $C_{22}H_{36}N_2O_5$

276-866-0 72814-85-8
4,4'-bis(2,5-dimethylstyryl)-1,1'-biphenyl $C_{32}H_{30}$

276-867-6 72817-97-1
ethyl 4-amino-5-cyanosalicylate $C_{10}H_{10}N_2O_3$

276-868-1 72821-83-1
6-propylergoline-8β-methyl methanesulphonate $C_{19}H_{26}N_2O_3S$

276-869-7 72823-46-2
(1-oxohexadecyl)acetic acid $C_{18}H_{34}O_4$

276-870-2 72824-97-6
isopropylhydrazinium sulphate (2:1) $C_3H_{10}N_2.^1/_2H_2O_4S$

276-871-8 72828-23-0
1,3-Benzenediamine, 4-methyl-, reaction products with 4-nitrobenzenamine and sodium sulfide ($Na_2(S_x)$)

276-872-3 72828-25-2
Carbonic acid disodium salt, reaction products with aniline, *p*-phenylenediamine, sodium sulfide ($Na_2(Sx)$), sulfur and *p*-toluidine

276-873-9 72828-28-5
Cuprate(3-), [4-amino-6-[[5-[[(2,3-dichloro-6-quinoxalinyl)carbonyl]amino]-2-hydroxy-4-sulfophenyl]azo]-5-hydroxy-1,3-naphthalenedisulfonato(5-)]-, potassium sodium

276-874-4 72828-29-6
2,5-Cyclohexadien-1-one, 4-(10*H*-phenothiazin-3-ylimino)-, *S*-oxide, reaction products with sodium sulfide ($Na_2(S_x)$)

276-876-5 72828-38-7
Glycine, *N*-(C_{12-22}-alkylsulfonyl) derivs., monosodium salts

276-877-0 72828-53-6
Nickel, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [[3-[(1,3-dioxobutyl)amino]phenyl]amino]sulfonyl derivs.

276-878-6 72828-63-8
2-[[4-[(5-bromo-2-cyano-3-nitrophenyl)azo]-3-methylphenyl]butylamino]ethyl acetate $C_{22}H_{24}BrN_5O_4$

276-879-1 72828-64-9
[[4-[(2,6-dicyano-4-nitrophenyl)azo]-3-methylphenyl]amino]hexyl acetate $C_{23}H_{24}N_6O_4$

276-880-7 72828-65-0
disodium 3,3'-[cyclohexylidenebis[4,1-phenyleneazo(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazole-4,1-diyl)]]bis[4-chlorobenzenesulphonate] $C_{38}H_{34}Cl_2N_8O_8S_2.2Na$

276-881-2 72828-67-2
potassium sodium 7-hydroxy-8-[[4-[1-[4-[(4-hydroxyphenyl)azo]phenyl]cyclohexyl]phenyl]azo]naphthalene-1,3-disulphonate $C_{34}H_{30}N_4O_8S_2.xK.xNa$

276-882-8 72828-69-4
disodium 1,1'-isopropylidenedi-*p*-phenylene bis[2-[[5-amino-3-methyl-1-(3-sulphonatophenyl)-1*H*-pyrazol-5-yl]azo]benzenesulphonate] $C_{47}H_{42}N_{10}O_{12}S_4.2Na$

276-883-3 72828-70-7
4-amino-3-[[5-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-2-sulphophenyl]azo]-6-[(2,5-disulphophenyl)azo]-5-hydroxynaphthalene-2,7-disulphonic acid, potassium sodium salt $C_{26}H_{17}ClF_2N_8O_{16}S_5.xK.xNa$

276-884-9 72828-72-9
4-amino-3-[[5-[[5-chloro-6-methyl-2-(methylsulphonyl)-4-pyrimidinyl]amino]-2-sulphophenyl]azo]-6-[(2,5-disulphophenyl)azo]-5-hydroxynaphthalene-2,7-disulphonic acid, potassium sodium salt $C_{28}H_{23}ClN_8O_{18}S_6.xK.xNa$

276-885-4 72828-74-1
4-[[(2,3-dihydro-2-methyl-1*H*-indol-1-yl)imino]methyl]-1-methylquinolinium chloride $C_{20}H_{20}N_3.Cl$

276-887-5 72828-75-2
[2-[[4-[(2,6-dichloro-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]trimethylammonium hydrogen sulphate $C_{19}H_{24}Cl_2N_5O_2.HO_4S$

276-888-0 72828-77-4
disodium 4-[[5-[(3-amino-4-nitrophenyl)azo]-2,4-dihydroxyphenyl]azo]-5-hydroxynaphthalene-2,7-disulphonate $C_{22}H_{16}N_6O_{11}S_2.2Na$

276-889-6 72828-82-1
sodium 1-amino-9,10-dihydro-4-[[4-[[methyl[(4-methylphenyl)sulphonyl]amino]methyl]phenyl]amino]-9,10-dioxoanthracene-2-sulphonate $C_{29}H_{25}N_3O_7S_2.Na$

276-890-1 72828-83-2
disodium 5-(benzoylamino)-3-[[2-(2-cyclohexylphenoxy)phenyl]azo]-4-hydroxynaphthalene-2,7-disulphonate $C_{35}H_{31}N_3O_9S_2.2Na$

276-891-7 72828-84-3
disodium 4,4'-[carbonylbis[imino[2-[(2-hydroxyacetyl)amino]-4,1-phenylene]azo]]bis[toluene-2-sulphonate] $C_{31}H_{30}N_8O_{11}S_2.2Na$

276-892-2 72828-87-6
sodium *p*-[4,5-dihydro-3-methyl-4-[[3-[(*p*-tolylamino)sulphonyl]-*p*-tolyl]azo]-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonate $C_{24}H_{23}N_5O_6S_2.Na$

276-893-8 72828-88-7
sodium 4-[(4-amino-9,10-dihydro-9,10-dioxo-3-phenoxy-1-anthryl)amino]-3,5-diethyltoluene-2-sulphonate $C_{31}H_{25}N_2O_6S.Na$

276-894-3 72828-90-1
[4-[(2-chlorophenyl)(1-methyl-2-phenyl-1*H*-indol-3-yl)methylene]-2,5-cyclohexadien-1-ylidene]diethylammonium chloride $C_{32}H_{30}ClN_2.Cl$

276-895-9 72828-91-2
3-[(1,3-dihydro-1,3,3-trimethyl-2*H*-indol-2-ylidene)ethylidene]-9-ethyl-3*H*-carbazolium chloride $C_{27}H_{27}N_2.Cl$

276-896-4 72828-93-4
3-[[9,10-dihydro-9,10-dioxo-4-[(*p*-tolyl)amino]-1-anthryl]amino]propyl]trimethylammonium methyl sulphate $C_{27}H_{30}N_3O_2.CH_3O_4S$

276-898-5 72828-96-7
[2-[[4-[(5-chloro-2-cyanophenyl)azo]-3-methylphenyl]ethylamino]ethyl]trimethylammonium hydrogen sulphate $C_{21}H_{27}ClN_5.HO_4S$

276-899-0 72828-97-8
[2-[[4-[(5-chloro-2-cyanophenyl)azo]-3-methylphenyl]ethylamino]ethyl]trimethyl methyl sulphate $C_{21}H_{27}ClN_5.CH_3O_4S$

276-900-4 72829-09-5
1,12-dodecanediyl bismethacrylate $C_{20}H_{34}O_4$

276-902-5 **72829-10-8**
2',6'-bis(diethylamino)spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{29}H_{32}N_2O_3$

276-903-0 **72829-11-9**
trisodium 4-amino-3-[[4-[[[4-[(8-amino-1-hydroxy-5-sulphonato-2-naphthyl)azo]phenyl]amino]carbonyl]phenyl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate $C_{39}H_{29}N_9O_{12}S_3.3Na$

276-904-6 **72829-12-0**
disodium 5-[[4-[[[4-[[2,6-diamino-3-methyl-5-[(4-sulphonatophenyl)azo]phenyl]azo]phenyl]amino]carbonyl]phenyl]azo]salicylate $C_{33}H_{27}N_9O_7S.2Na$

276-905-1 **72829-13-1**
disodium *p*-[4-[[4-[[4-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulphonatophenyl)-1*H*-pyrazol-4-yl]azo]benzoyl]amino]phenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonate $C_{33}H_{27}N_9O_9S_2.2Na$

276-906-7 **72829-14-2**
trisodium 5-[[4-[[[4-[[8-amino-1-hydroxy-7-[(4-nitrophenyl)azo]-3,6-disulphonato-2-naphthyl]azo]phenyl]amino]carbonyl]phenyl]azo]salicylate $C_{36}H_{25}N_9O_{13}S_2.3Na$

276-907-2 **72829-17-5**
1-(2-ethoxy-2-oxoethyl)-3-methyl-2-[5-(1-phenyl-1*H*-pyrazol-3-yl)furan-2-yl]-1*H*-benzimidazolium bromide $C_{25}H_{23}N_4O_3.Br$

276-908-8 **72829-21-1**
[3-[[4-[(2,4-dimethylphenyl)amino]-9,10-dihydro-9,10-dioxo-1-anthryl]amino]propyl]trimethylammonium acetate $C_{28}H_{32}N_3O_2.C_2H_3O_2$

276-909-3 **72829-23-3**
1-[2-[[4-[(2-cyano-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]pyridinium acetate $C_{22}H_{21}N_6O_2.C_2H_3O_2$

276-910-9 **72829-24-4**
trisodium 1-amino-4-[[3-[[4-chloro-6-[(2-methyl-4-sulphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-4-sulphonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{30}H_{22}ClN_7O_{11}S_3.3Na$

276-911-4 **72829-25-5**
trisodium 5-[[4-chloro-6-(ethylphenylamino)-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulphonatophenyl)azo]naphthalene-2,7-disulphonate $C_{27}H_{22}ClN_7O_{10}S_3.3Na$

276-913-5 **72829-26-6**
trisodium 4-[[4-chloro-6-[(2-methyl-4-sulphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-[[1-(2,5-dichloro-4-sulphonatophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzenesulphonate $C_{26}H_{20}Cl_3N_9O_{10}S_3.3Na$

276-914-0 **72829-27-7**
trisodium 3-[[2-(acetylamino)-4-[[4-chloro-6-[(2-sulphonatoethyl)amino]-1,3,5-triazin-2-yl]amino]phenyl]azo]naphthalene-1,5-disulphonate $C_{23}H_{21}ClN_8O_{10}S_3.3Na$

276-915-6 **72829-28-8**
trisodium 2-[[6-[(5-chloro-2,6-difluoropyrimidin-4-yl)amino]-1-hydroxy-3-sulphonato-2-naphthyl]azo]toluene-2,5-disulphonate $C_{21}H_{14}ClF_2N_5O_{10}S_3.3Na$

276-916-1 **72829-29-9**
5-[2-nitro-4-[anilinosulphonyl]anilino]-2-anilinobenzenesulphonic acid $C_{24}H_{20}N_4O_7S_2$

276-917-7 **72829-30-2**
5-[[4-(aminosulphonyl)-2-nitrophenyl]amino]-2-anilinobenzenesulphonic acid $C_{18}H_{16}N_4O_7S_2$

276-918-2 **72829-33-5**
dihydrogen sodium bis[2-[[[4-hydroxy-3-[[2-(phenylamino)-1-naphthyl]azo]phenyl]sulphonyl]amino]benzoato(3-)]cobaltate(3-) $C_{58}H_{38}CoN_8O_{10}S_2.2H.Na$

276-919-8 **72829-35-7**
tripotassium [4-amino-6-[[6-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-2-hydroxy-4-sulpho-1-naphthyl]azo]-5-hydroxynaphthalene-1,3-disulphonato(5-)]cuprate(3-) $C_{24}H_{10}ClCuF_2N_6O_{11}S_3.3K$

276-920-3 **72829-39-1**
sodium 1-amino-9,10-dihydro-4-[[3-[(hydroxyacetyl)amino]phenyl]amino]-9,10-dioxoanthracene-2-sulphonate $C_{22}H_{17}N_3O_7S.Na$

276-921-9 **72829-40-4**
tetrasodium 2,2'-[carbonylbis[imino[2-[(aminocarbonyl)amino]-4,1-phenylene]azo]]bis[5-[(4-sulphonatophenyl)azo]benzenesulphonate] $C_{39}H_{32}N_{14}O_{15}S_4.4Na$

276-922-4 **72829-41-5**
sodium 1-amino-9,10-dihydro-4-[[4-[(hydroxyacetyl)amino]phenyl]amino]-9,10-dioxoanthracene-2-sulphonate $C_{22}H_{17}N_3O_7S.Na$

276-924-5 **72829-42-6**
sodium 4-[[4-(acetylamino)cyclohexyl]amino]-1-amino-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{22}H_{23}N_3O_6S.Na$

276-925-0 **72830-04-7**
ethyl 2-formyl-3-(3,4,5-trimethoxyphenyl)propionate $C_{15}H_{20}O_6$

276-926-6 **72830-39-8**
oxmetidine $C_{19}H_{21}N_5O_3S$

276-927-1 **72836-35-2**
5-(ethylsulphonyl)-*N*-methyl-1,3,4-thiadiazol-2-amine $C_5H_9N_3O_2S_2$

276-928-7 **72845-36-4**
3-methylpent-3-en-1-yl benzoate $C_{13}H_{16}O_2$

276-929-2 **72845-37-5**
3-methylpent-3-en-1-yl formate $C_7H_{12}O_2$

276-930-8 **72845-38-6**
3-methylpent-3-en-1-yl propionate $C_9H_{16}O_2$

276-931-3 **72845-43-3**
(1-methylethylidene)bis[4,1-phenyleneoxy(1-methyl-2,1-ethane-1,2-diyl)] hexahydro-1,3-dioxo-1*H*-cyclopenta[*c*]furan-4,5-dicarboxylate $C_{39}H_{40}O_{16}$

276-932-9 **72845-49-9**
[(6,7-dichloro-9,10-dihydro-9,10-dioxo-1,4-anthrylene)diimino]bis[*N*-cyclohexyltoluenesulphonamide] $C_{40}H_{42}Cl_2N_4O_6S_2$

276-933-4 **72845-77-3**
3-methylbutyl phenoxyacetate $C_{13}H_{18}O_3$

276-935-5 **72845-85-3**
2-[2-[4-isopropylphenyl]-1-methylethyl]-1,3-dioxolane $C_{15}H_{22}O_2$

276-936-0 **72845-89-7**
sodium 2-ethylhexyl (2-ethylhexyl)(2-sulphonatoethyl)carbamate $C_{19}H_{39}NO_5S.Na$

276-937-6 **72845-90-0**
2-chloro-4-[(4-nitrophenyl)azo]benzenediazonium hydrogen sulphate $C_{12}H_7ClN_5O_2.HO_4S$

276-938-1 **72845-91-1**
4-[(9,10-dihydro-9,10-dioxo-1-anthryl)azo]-3-hydroxy-*N*-phenylnaphthalene-2-carboxamide $C_{31}H_{19}N_3O_4$

276-939-7 **72845-98-8**
[2(or 4)-chlorophenyl]bis[4-[(3-methylphenyl)amino]phenyl]methylium sulphate (2:1) $C_{33}H_{28}ClN_2.{}^1/_2O_4S$

276-940-2 **72846-00-5**
1-benzyl-5-phenylbarbituric acid $C_{17}H_{14}N_2O_3$

276-941-8 **72849-01-5**
(±)-1-(*tert*-butylamino)-3-[2-(6-chloropyridazin-3-yl)phenoxy]propan-2-ol monohydrochloride $C_{17}H_{22}ClN_3O_2.ClH$

276-942-3 **72850-64-7**
benzyl 2-chloro-4-(trifluoromethyl)thiazole-5-carboxylate $C_{12}H_7ClF_3NO_2S$

276-943-9 **72854-21-8**
Naphthenic acids, zirconium salts

276-944-4 **72854-25-2**
Sulfonic acids, C_{13-18}-alkane, chloro, calcium salts

276-946-5 **72854-26-3**
Tallow, hydrogenated, reaction products with diethylenetriamine, compds. with di-Et sulfate

276-947-0 **72854-42-3**
heptanal, cyclic acetal with glycerol $C_{10}H_{20}O_3$

276-948-6 **72856-73-6**
4-(methylthio)-*o*-anisic acid $C_9H_{10}O_3S$

276-949-1 **72869-31-9**
1,6-Octadiene, 7-methyl-3-methylene-, acid-hydrated, α-terpineol fractions

276-950-7 **72869-33-1**
2-Propenal, 3-phenyl-, distn. residues
The residuum from the distillation of cinnamic aldehyde. It consists primarily of polymers of the cinnamic aldehyde.

276-951-2 **72869-62-6**
Fatty acids, C_{16-18}, esters with sorbitol

276-952-8 **72869-63-7**
Fatty acids, coco, cadmium salts

276-953-3 **72869-74-0**
Oils, vegetable-oil, glyceride and tocopherol fraction

276-954-9 **72869-77-3**
Betaines, C_{10-16}-alkyl(2-hydroxy-3-sulfopropyl)dimethyl

276-955-4 **72869-85-3**
hydrogen bis[3,5-di-*tert*-butylsalicylato(2-)-O^1,O^2]chromate(1-) $C_{30}H_{43}CrO_6.H$

276-957-5 **72869-86-4**
7,7,9(or 7,9,9)-trimethyl-4,13-dioxo-3,14-dioxa-5,12-diazahexadecane-1,16-diyl bismethacrylate $C_{23}H_{38}N_2O_8$

276-958-0 **72877-97-5**
2-ethylhexanoic acid, bismuth salt $C_8H_{16}O_2.xBi$

276-959-6 **72880-75-2**
[*R*-(*R**,*S**)]-3-(3-cyclohexyl-3-hydroxypropyl)-2,5-dioxoimidazolidine-4-heptanoic acid $C_{19}H_{32}N_2O_5$

276-960-1 **72884-85-6**
2'-(*tert*-butyl)-6'-(diethylamino)spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{28}H_{29}NO_3$

276-961-7 **72894-07-6**
(decyloxy)acetaldehyde $C_{12}H_{24}O_2$

276-962-2 **72894-11-2**
buten-2-yl (3-methylbutoxy)acetate $C_{11}H_{20}O_3$

276-963-8 **72894-12-3**
methyl 2-(nonylideneamino)benzoate $C_{17}H_{25}NO_2$

276-964-3 **72894-13-4**
1,1-dimethoxy-3,5,5-trimethylhexane $C_{11}H_{24}O_2$

276-965-9 **72894-14-5**
2-ethylideneundec-10-en-1-al $C_{13}H_{22}O$

276-966-4 **72894-15-6**
trideca-2,12-dienal $C_{13}H_{22}O$

276-968-5 **72894-16-7**
dimethyl heptylmalonate $C_{12}H_{22}O_4$

276-969-0 **72894-20-3**
N-[5-[bis[2-(allyloxy)ethyl]amino]-2-[(2-bromo-4,6-dinitrophenyl)azo]-4-methoxyphenyl]acetamide $C_{25}H_{29}BrN_6O_8$

276-970-6 **72894-21-4**
2-(benzyl)-6-ethoxy-7-methoxy-1*H*-benz[*de*]isoquinoline-1,3(2*H*)-dione $C_{22}H_{19}NO_4$

276-971-1 **72894-22-5**
6,7-diethoxy-2-(phenylmethyl)-1*H*-benz[*de*]isoquinoline-1,3(2*H*)-dione $C_{23}H_{21}NO_4$

276-972-7 **72894-24-7**
2-[2-[4-[(4-ethoxyphenyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indolium chloride $C_{28}H_{31}N_2O.Cl$

276-973-2 **72894-28-1**
[2-[[4-[(2-chloro-4-nitrophenyl)azo]phenyl]ethylamino]ethyl](2-hydroxypropyl)dimethylammonium hydrogen sulphate $C_{21}H_{29}ClN_5O_3.HO_4S$

276-974-8 **72901-31-6**
dioleamide $C_{36}H_{69}NO$

276-975-3 **72901-53-2**
[[*a*,*a*'-(ethylenediimino)bis[2-hydroxy-4-methylbenzeneacetato]](2-)]iron $C_{20}H_{22}FeN_2O_6$

276-976-9 **72903-06-1**
syn-1,5-dimethylbicyclo[3.2.1]oct-8-yl formate $C_{11}H_{18}O_2$

276-977-4 **72903-10-7**
1,5-dimethylbicyclo[3.2.1]oct-8-yl isobutyrate $C_{14}H_{24}O_2$

276-979-5 **72903-53-8**
(22*E*,24*xi*.)-stigmasta-5,22-dien-3-ol $C_{29}H_{48}O$

276-980-0 **72905-57-8**
sodium bis[3-[(8-hydroxyquinolin-5-yl)azo]benzenesulphonato(2-)]cobaltate(1-) $C_{30}H_{18}CoN_6O_8S_2.Na$

276-981-6 **72905-89-6**
Thiosulfuric acid, disodium salt, reaction products with 4-(6-methyl-2-benzothiazolyl)benzenamine, *p*-phenylenediamine, sodium sulfide ($Na_2(S_x)$) and sulfur

276-982-1 **72905-97-6**
Cuprate(4-), [μ-[[3,3'-[azobis[(2-hydroxy-4,1-phenylene)azo]]bis[4-hydroxy-6-[(3-sulfophenyl)amino]-2-naphthalenesulfonato]](8-)]]di-, ammonium sodium

276-983-7 **72905-99-8**
Cuprate(4-), [μ-[[3,3'-[azoxybis[(2-hydroxy-4,1-phenylene)azo]]bis[4-hydroxy-6-[(3-sulfophenyl)amino]-2-naphthalenesulfonato]](8-)]]di-, ammonium sodium

276-984-2 **72906-00-4**
Cuprate(4-), [μ-[[5,5'-[carbonylbis[imino(2-hydroxy-5-sulfo-4,1-phenylene)azo]]bis[6-hydroxy-2-naphthalenesulfonato]](8-)]]di-, ammonium sodium

276-985-8 **72906-05-9**
Glycine, *N*-(C_{12-22}-alkylsulfonyl) derivs., compds. with triethanolamine (1:1)

276-986-3 **72906-09-3**
Morpholine, 4-coco alkyl derivs.

276-987-9 **72906-11-7**
Sulfuric acid, mono-C_{9-13}-alkyl esters, sodium salts

276-988-4 **72906-13-9**
sodium bis[4-hydroxy-3-[(2-methyl-4*H*-pyrazolo[1,5-*a*]benzimidazol-3-yl)azo]benzene-1-sulphonamidato(2-)]chromate(1-) $C_{32}H_{21}CrN_{12}O_8S_2.Na$

276-990-5 **72906-15-1**
trisodium 4-amino-3-[[4-[[4-[(2,4-diaminophenyl)azo]phenyl]amino]-3-sulphonatophenyl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate $C_{34}H_{28}N_{10}O_{10}S_3.3Na$

276-991-0 **72906-16-2**
N-[2-[(2-chloro-4,6-dinitrophenyl)azo]-5-(diethylamino)phenyl]benzamide $C_{23}H_{21}ClN_6O_5$

276-992-6 **72906-18-4**
2-[[(4-methoxyphenyl)methylhydrazono]methyl]-1,3,3-trimethyl-5-nitro-3*H*-indolium chloride $C_{20}H_{23}N_4O_3.Cl$

276-993-1 **72906-25-3**
tetrasodium 3,3'-[(4-methyl-1,2-phenylene)bis[imino(6-chloro-1,3,5-triazine-4,2-diyl)imino[2-(acetylamino)-5-methoxy-4,1-phenylene]azo]]bisnaphthalene-1,5-disulphonate $C_{51}H_{42}Cl_2N_{16}O_{16}S_4.4Na$

276-994-7 **72906-26-4**
4,11-diamino-2-(3-ethoxypropyl)-1*H*-naphth[2,3-*f*]isoindole-1,3,5,10(2*H*)-tetrone $C_{21}H_{19}N_3O_5$

276-995-2 **72906-31-1**
4-amino-3-[[4-[(2,4-diaminophenyl)azo]phenyl]azo]-5-hydroxy-6-[(4-sulphophenyl)azo]naphthalene-2,7-disulphonic acid, potassium sodium salt $C_{28}H_{23}N_9O_{10}S_3.xK.xNa$

276-996-8 **72906-32-2**
p-[[1-hydroxy-6-[[[[5-hydroxy-7-sulpho-6-[(4-sulpho-*o*-tolyl)azo]-2-naphthyl]amino]carbonyl]amino]-3-sulpho-2-naphthyl]azo]benzoic acid, compound with 2,2'-iminodiethanol (1:4) $C_{35}H_{26}N_6O_{14}S_3.4C_4H_{11}NO_2$

276-997-3 **72906-33-3**
7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(2-methyl-4-sulphophenyl)azo]naphthalene-2-sulphonic] acid, compound with 2,2'-iminodiethanol (1:4) $C_{35}H_{28}N_6O_{15}S_4.4C_4H_{11}NO_2$

276-998-9 **72906-34-4**
4,4'-[carbonylbis[imino(1-hydroxynaphthalene-6,2-diyl-3-sulpho)azo]]bisbenzoic acid, compound with 2,2'-iminobis(ethanol) (1:4) $C_{35}H_{24}N_6O_{13}S_2.4C_4H_{11}NO_2$

276-999-4 **72906-37-7**
2,5-dimethyl-8-[(4-methylphenyl)amino]-9-oxo-9*H*-naphth[3,2,1-*kl*]acridinium methyl sulphate $C_{29}H_{23}N_2O.CH_3O_4S$

277-000-4 **72906-38-8**
[2-[ethyl[4-[(3-phenyl-1,2,4-thiadiazol-5-yl)azo]phenyl]amino]ethyl]trimethylammonium methyl sulphate $C_{21}H_{27}N_6S.CH_3O_4S$

277-002-5 **72906-39-9**
[2-[ethyl[4-[(3-phenyl-1,2,4-thiadiazol-5-yl)azo]phenyl]amino]ethyl]trimethylammonium dihydrogen phosphate $C_{21}H_{27}N_6S.H_2O_4P$

277-003-0 **72906-45-7**
trisodium 4-amino-3-[[4'-[(2,4-diaminophenyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-[(4-sulphonatophenyl)azo]naphthalene-2,7-disulphonate $C_{36}H_{31}N_9O_{10}S_3.3Na$

277-004-6 **72906-46-8**
disodium 4-amino-3,6-bis[(4-aminophenyl)azo]-5-hydroxynaphthalene-2,7-disulphonate $C_{22}H_{19}N_7O_7S_2.2Na$

277-005-1 **72906-52-6**
4-hydroxy-3-(phenylazo)-5-[[(*p*-tolyl)sulphonyl]amino]naphthalene-2,7-disulphonic acid, compound with *N*,*N*'-di(*o*-tolyl)guanidine (1:2) $C_{23}H_{19}N_3O_9S_3.2C_{15}H_{17}N_3$

277-006-7 **72906-54-8**
4,4'-bis[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo][1,1'-biphenyl]-2,2'-disulphonic acid, compound with *N*,*N*'-bis-*o*-tolylguanidine (1:2) $C_{32}H_{26}N_8O_8S_2.2C_{15}H_{17}N_3$

277-007-2 **72906-61-7**
triammonium [μ-[4-[[3,3'-dihydroxy-4'-[(2-hydroxy-6-sulpho-1-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]-3-hydroxynaphthalene-2,7-disulphonato(7-)]]dicuprate(3-) $C_{32}H_{15}Cu_2N_4O_{13}S_3.3H_4N$

277-008-8 **72906-62-8**
trisodium [μ-[4-[[3,3'-dihydroxy-4'-[(2-hydroxy-6-sulpho-1-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]-3-hydroxynaphthalene-2,7-disulphonato(7-)]]dicuprate(3-) $C_{32}H_{15}Cu_2N_4O_{13}S_3.3Na$

277-009-3 **72906-63-9**
trilithium [μ-[4-[[3,3'-dihydroxy-4'-[(2-hydroxy-6-sulpho-1-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]-3-hydroxynaphthalene-2,7-disulphonato(7-)]]dicuprate(3-) $C_{32}H_{15}Cu_2N_4O_{13}S_3.3Li$

277-010-9 72906-64-0
Cuprate(3-), [μ-[4-[[3,3'-dihydroxy-4'-[(2-hydroxy-6-sulfo-1-naphthalenyl)azo][1,1'-biphenyl]-4-yl]azo]-3-hydroxy-2,7-naphthalenedisulfonato(7-)]]di-, trihydrogen, compd. with 2,2'-iminobis[ethanol] (1:3)
$C_{32}H_{15}Cu_2N_4O_{13}S_3.3C_4H_{11}NO_2.3H$

277-011-4 72906-65-1
tetrasodium [5-[[4-chloro-6-(4-sulpho-*o*-toluidino)-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-hydroxy-4-sulpho-1-naphthyl)azo]naphthalene-2,7-disulphonato(6-)]cuprate(4-)
$C_{30}H_{16}ClCuN_7O_{14}S_4.4Na$

277-013-5 72912-33-5
1-[2-bromo-1-(1,1-dimethylethoxy)ethyl]-4-methoxybenzene
$C_{13}H_{19}BrO_2$

277-014-0 72913-80-5
[*R*-(*R**,*S**)]-1-cyclohexyl-3-[(2-hydroxy-1-methyl-2-phenylethyl)amino]propan-1-one hydrochloride $C_{18}H_{27}NO_2.ClH$

277-015-6 72915-82-3
copper(2+) isononanoate $C_9H_{18}O_2.{}^1/_2Cu$

277-016-1 72918-26-4
2,3-dichloro-1,4-bis(methylamino)anthraquinone
$C_{16}H_{12}Cl_2N_2O_2$

277-017-7 72919-81-4
5-[[4-[dibenzylamino]phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium methyl sulphate $C_{24}H_{25}N_6.CH_3O_4S$

277-018-2 72927-70-9
tetrasodium 4,4'-bis[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulphonatophenyl)-1*H*-pyrazol-4-yl]azo][1,1'-biphenyl]-2,2'-disulphonate $C_{32}H_{26}N_8O_{14}S_4.4Na$

277-019-8 72927-71-0
1,1'-[(phenylmethylene)bis[(2-ethoxy-4,1-phenylene)azo]]bis(2-naphthol) $C_{43}H_{36}N_4O_4$

277-020-3 72927-72-1
tetrasodium [μ-[7-[[4'-[[6-anilino-1-hydroxy-3-sulpho-2-naphthyl]azo]-3,3'-dihydroxy[1,1'-biphenyl]-4-yl]azo]-8-hydroxynaphthalene-1,3,6-trisulphonato(8-)]]dicuprate(4-)
$C_{38}H_{19}Cu_2N_5O_{16}S_4.4Na$

277-021-9 72927-73-2
4-[(2,5-dichlorophenyl)azo]-*N*-[4-[[4-[[4-[(2,5-dichlorophenyl)azo]-3-hydroxy-2-naphthyl]carbonyl]amino]benzoyl]amino]phenyl]-3-hydroxynaphthalene-2-carboxamide
$C_{47}H_{29}Cl_4N_7O_5$

277-022-4 72927-75-4
4,4'-bis[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo][1,1'-biphenyl]-2,2'-disulphonic acid, compound with *N*,*N*'-diphenylguanidine (1:2) $C_{32}H_{26}N_8O_8S_2.2C_{13}H_{13}N_3$

277-024-5 72927-76-5
9-[2-(ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethylxanthylium, salt with 4,4'-bis[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo][1,1'-biphenyl]-2,2'-disulphonic acid (2:1) $C_{32}H_{24}N_6O_8S_2.2C_{28}H_{30}N_2O_3.2H$

277-025-0 72927-78-7
Methanaminium, *N*-[4-[bis[4-(dimethylamino)phenyl]methylene]-2,5-cyclohexadien-1-ylidene]-*N*-methyl-, salt with 4,4'-bis[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo][1,1'-biphenyl]-2,2'-disulfonic acid (2:1)
$C_{32}H_{24}N_8O_8S_2.2C_{25}H_{30}N_3$

277-026-6 72927-84-5
methyl 2-[[(4-hydroxy-3-methoxyphenyl)methylene]amino]benzoate $C_{16}H_{15}NO_4$

277-027-1 72927-86-7
2-octylidenecyclohexan-1-one $C_{14}H_{24}O$

277-028-7 72927-87-8
2-heptylidenecyclohexan-1-one $C_{13}H_{22}O$

277-029-2 72927-88-9
octahydro-3,3,5,5-tetramethylnaphthalene-2(1*H*)-one
$C_{14}H_{24}O$

277-030-8 72927-89-0
3,4,4a,5,6,7-hexahydro-3,3,5,5-tetramethylnaphthalene-2(1*H*)-one $C_{14}H_{22}O$

277-031-3 72927-90-3
disodium 5-[(3-carboxylato-5-methyl-4-oxo-2,5-cyclohexadien-1-ylidene)[2-chloro-4-(dimethylamino)phenyl]methyl]-2-hydroxy-3-methylbenzoate $C_{25}H_{22}ClNO_6.2Na$

277-032-9 72927-91-4
trisodium 2-[[4-chloro-6-[[2-methoxy-4-[(3-sulphonatophenyl)azo]phenyl]amino]-1,3,5-triazin-2-yl]amino]benzene-1,4-disulphonate $C_{22}H_{13}ClN_7O_{10}S_3.3Na$

277-033-4 72927-92-5
trisodium 5-[[4-chloro-6-(morpholino)-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(4-methyl-2-sulphonatophenyl)azo]naphthalene-2,7-disulphonate $C_{24}H_{22}ClN_7O_{11}S_3.3Na$

277-035-5 72927-93-6
trisodium 1-amino-4-[[3-[[4-chloro-6-[(4-sulphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-2,4,6-trimethyl-5-sulphonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{32}H_{26}ClN_7O_{11}S_3.3Na$

277-036-0 72927-94-7
4-[(2,6-dichloro-4-nitrophenyl)azo]-*N*-(4-nitrophenyl)aniline
$C_{18}H_{11}Cl_2N_5O_4$

277-037-6 72927-96-9
lithium 1-amino-9,10-dihydro-9,10-dioxo-4-[(2,4,6-trimethylphenyl)amino]anthracene-2-sulphonate $C_{23}H_{20}N_2O_5S.Li$

277-038-1 72927-97-0
5-(2-hydroxy-2-methylpropylidene)cyclohex-3-ene-1-carbaldehyde $C_{11}H_{16}O_2$

277-039-7 72927-98-1
disodium hydrogen 5-[[4-[[4-[[4-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulphonato-1-anthryl)amino]-2-sulphonatophenyl]amino]-6-morpholino-1,3,5-triazin-2-yl]amino]phenyl]azo]salicylate $C_{40}H_{32}N_{10}O_{12}S_2.2Na$

277-040-2 72927-99-2
trisodium 1-amino-4-[[3-[[4-chloro-6-[(3-sulphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-2,4,6-trimethyl-5-sulphonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{32}H_{26}ClN_7O_{11}S_3.3Na$

277-041-8 72928-00-8
2,4,8-trimethyl-4,9-decadienal $C_{13}H_{22}O$

277-042-3 72928-01-9
4-methyl-5-(3-methylbuten-2-yl)cyclohex-3-ene-1-carbonitrile $C_{13}H_{19}N$

277-043-9 72928-02-0
4-propylphenyl *trans*-4-(4-propylcyclohexyl)benzoate
$C_{25}H_{32}O_2$

277-044-4 72928-03-1
[*trans*(*trans*)]-4-propylcyclohexyl 4-(4-ethylcyclohexyl)benzoate $C_{24}H_{36}O_2$

277-046-5 72928-04-2
4-[3-(2-ethoxyethoxy)-1-methylenepropyl]-1-methylcyclohexene $C_{15}H_{26}O_2$

277-047-0 72928-05-3
3-bicyclo[2.2.1]hept-2-ylidenebutyronitrile $C_{11}H_{15}N$

277-048-6 72928-06-4
β-methylenebicyclo[2.2.1]heptane-2-propiononitrile $C_{11}H_{15}N$

277-049-1 72928-07-5
3-bicyclo[2.2.1]hept-2-yl-2-butenenitrile $C_{11}H_{15}N$

277-050-7 72928-08-6
N,*N*'-(ethoxymethylsilylene)bis[*N*-methylpropionamide]
$C_{11}H_{24}N_2O_3Si$

277-051-2 72928-09-7
5-nitro-1*H*-benzimidazole monohydrochloride
$C_7H_5N_3O_2.ClH$

277-052-8 72928-13-3
3,4,5,6,7,8-hexahydro-3,3,5,5-tetramethylnaphthalene-2(1*H*)-one $C_{14}H_{22}O$

277-053-3 72928-14-4
5-methyl-1-(3-methylcyclohex-3-enyl)hexane-1,3-dione
$C_{14}H_{22}O_2$

277-054-9 72928-16-6
3-[[4-[(2,6-dichloro-4-nitrophenyl)azo]-3-methylphenyl](2-hydroxyethyl)amino]propiononitrile $C_{18}H_{17}Cl_2N_5O_3$

277-055-4 72928-22-4
3-methyl-2-(3-methylbuten-2-yl)cyclohex-3-ene-1-carbonitrile $C_{13}H_{19}N$

277-057-5 72928-23-5
1-[4-methyl-5-(3-methyl-2-butenyl)-3-cyclohexen-1-yl]ethan-1-one $C_{14}H_{22}O$

277-058-0 72928-24-6
undec-10-enyl propionate $C_{14}H_{26}O_2$

277-059-6 72928-25-7
3-(4-methyl-3-cyclohexen-1-yl)but-3-enyl 2-methylbutyrate
$C_{16}H_{23}O_2$

277-060-1 72928-26-8
6-ethoxy-7-methyl-1-pentylbicyclo[3.2.0]heptan-2-one
$C_{15}H_{23}O_2$

277-061-7 **72928-27-9**
4,8-dimethyl-4,9-decadien-1-ol $C_{12}H_{22}O$

277-062-2 **72928-28-0**
α,2-dimethyl-5-(1-methylvinyl)cyclohex-2-en-1-acetaldehyde $C_{13}H_{20}O$

277-063-8 **72928-29-1**
4'-(undecyloxy)[1,1'-biphenyl]-4-carbonitrile $C_{24}H_{31}NO$

277-064-3 **72928-30-4**
4'-cyano[1,1'-biphenyl]-4-yl 4'-heptyl[1,1'-biphenyl]-4-carboxylate $C_{33}H_{31}NO_2$

277-065-9 **72928-32-6**
trans-4-(4-propylcyclohexyl)phenyl butyrate $C_{19}H_{28}O_2$

277-066-4 **72928-33-7**
3-methyl-1,1-bis(methylthio)butane $C_7H_{16}S_2$

277-068-5 **72928-34-8**
3-methylbutyl (*E*)-hex-2-enoate $C_{11}H_{20}O_2$

277-069-0 **72928-35-9**
3-methyl-3-butenyl 3-methyl-2-butenoate $C_{10}H_{16}O_2$

277-070-6 **72928-36-0**
hex-3-enyl acetoacetate $C_{10}H_{16}O_3$

277-071-1 **72928-40-6**
ethyl phenethyl carbonate $C_{11}H_{14}O_3$

277-072-7 **72928-42-8**
(1-methyl-1,2-ethanediyl)bis[oxy(2-hydroxy-3,1-propanediyl)] diacrylate $C_{15}H_{24}O_8$

277-073-2 **72928-44-0**
1,2,3,4,5,6,7,8-octahydro-2,8,8-trimethylnaphthalene-2-methanol $C_{14}H_{24}O$

277-074-8 **72928-45-1**
1,5-dimethyl-1-vinyl-4-hexenyl 2-[[2-(phenylmethylene)octylidene]amino]benzoate $C_{32}H_{41}NO_2$

277-075-3 **72928-46-2**
3-methylbutyl 2-[[2-(phenylmethylene)octylidene]amino]benzoate $C_{27}H_{35}NO_2$

277-076-9 **72928-47-3**
4-ethylocta-2,4-dienoic acid $C_{10}H_{16}O_2$

277-077-4 **72928-48-4**
decyl isovalerate $C_{15}H_{30}O_2$

277-079-5 **72928-49-5**
4-(formyloxy)-4-(isopropyl)cyclohex-1-ene-1-ethyl formate $C_{13}H_{20}O_4$

277-080-0 **72928-50-8**
[4-(1,1-dimethylethyl)phenoxy]acetaldehyde $C_{12}H_{16}O_2$

277-081-6 **72928-51-9**
1,2,3,4,5,6,7,8-octahydro-8,8-dimethylnaphthalene-2-carbonitrile $C_{13}H_{19}N$

277-082-1 **72928-52-0**
(6,6-dimethylbicyclo[3.1.1]hept-2-en-2-yl)methyl formate $C_{11}H_{16}O_2$

277-083-7 **72928-53-1**
(2*E*,6*Z*)-1,1'-oxybis[3,7-dimethylocta-2,6-diene] $C_{20}H_{34}O$

277-084-2 **72928-54-2**
trans-4-(4-ethylcyclohexyl)benzonitrile $C_{15}H_{19}N$

277-085-8 **72928-55-3**
p-cyanophenyl *trans*-*p*-(4-pentylcyclohexyl)benzoate $C_{25}H_{29}NO_2$

277-086-3 **72928-60-0**
trihydrogen [29*H*,31*H*-phthalocyaninetrisulphonato(5-)-N^{29},N^{30},N^{31},N^{32}]cuprate(3-), compound with *N*,*N*'-di(*o*-tolyl)guanidine (1:3) $C_{32}H_{13}CuN_8O_9S_3.3C_{15}H_{17}N_3.3H$

277-087-9 **72928-62-2**
tris[[4-[[4-(diethylamino)phenyl][4-(ethylamino)-1-naphthyl]methylene]cyclohexa-2,5-dien-1-ylidene]diethylammonium] [29*H*,31*H*-phthalocyaninetrisulphonato(5-)-N^{29},N^{30},N^{31},N^{32}]cuprate(3-) $C_{35}H_{40}N_3.\frac{1}{3}C_{32}H_{13}CuN_8O_9S_3$

277-088-4 **72928-74-6**
tris[9-(2-carboxyphenyl)-3,6-bis(diethylamino)xanthylium] bis[3-[[1-(anilinocarbonyl)-2-oxopropyl]azo]-2-hydroxy-5-nitrobenzenesulphonato(3-)]chromate(3-) $C_{32}H_{22}CrN_8O_{16}S_2.3C_{28}H_{31}N_2O_3$

277-090-5 **72928-80-4**
hydrogen [1-[(5-chloro-2-hydroxyphenyl)azo]-2-naphtholato(2-)][2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromate(1-) $C_{32}H_{23}ClCrN_7O_8.H$

277-091-0 **72928-81-5**
hydrogen [2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromate(1-) $C_{32}H_{22}CrN_{10}O_8.H$

277-092-6 **72928-82-6**
hydrogen bis[1-[(2-hydroxy-5-methyl-3-nitrophenyl)azo]-2-naphtholato(2-)]chromate(1-) $C_{34}H_{22}CrN_6O_8.H$

277-093-1 **72928-83-7**
hydrogen [1-[(2-hydroxy-5-methyl-3-nitrophenyl)azo]-2-naphtholato(2-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromate(1-) $C_{33}H_{20}CrN_6O_8.H$

277-094-7 **72928-84-8**
hydrogen [1-[(2-hydroxy-5-methyl-3-nitrophenyl)azo]-2-naphtholato(2-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromate(1-) $C_{33}H_{20}CrN_6O_8.H$

277-095-2 **72928-85-9**
hydrogen bis[2,4-dihydro-4-[(2-hydroxy-5-methyl-3-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromate(1-) $C_{34}H_{26}CrN_{10}O_8.H$

277-096-8 **72928-86-0**
hydrogen bis[3-[4-[[2-hydroxy-5-isobutyl-3-nitrophenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzene-1-sulphonamidato(2-)]chromate(1-) $C_{42}H_{44}CrN_{12}O_{12}S_2.H$

277-097-3 **72928-87-1**
Chromate(1-), [2,4-dihydro-4-[(2-hydroxy-5-methyl-3-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][3-[4-[[5-(2,2-dimethylpropyl)-2-hydroxy-3-nitrophenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonamidato(2-)]-, hydrogen $C_{38}H_{35}CrN_{11}O_{10}S.H$

277-098-9 **72928-89-3**
trihydrogen bis[6-hydroxy-5-[(2-hydroxy-4-nitrophenyl)azo]-naphthalene-2-sulphonato(3-)]chromate(3-) $C_{32}H_{16}CrN_6O_{14}S_2.3H$

277-099-4 **72928-91-7**
hydrogen bis[2-[[5-(aminosulphonyl)-2-hydroxyphenyl]azo]-3-oxo-*N*-phenylbutyramidato(2-)]cobaltate(1-) $C_{32}H_{28}CoN_8O_{10}S_2.H$

277-100-8 **72929-02-3**
2,2,2-trichloro-1-phenylethyl isobutyrate $C_{12}H_{13}Cl_3O_2$

277-101-3 **72931-04-5**
3-(diethylamino)-7-methylspiro[11*H*-[1]benzothieno[3,2-*b*][1]benzopyran-11,1'(3'*H*)-isobenzofuran]-3'-one $C_{27}H_{23}NO_3S$

277-102-9 **72932-56-0**
trihydrogen bis[5-[[[4-hydroxy-3-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]phenyl]sulphonyl]amino]naphthalene-2-sulphonato(3-)]cobaltate(3-) $C_{52}H_{38}CoN_8O_{16}S_4.3H$

277-103-4 **72934-16-8**
1,1-diethoxytridecane $C_{17}H_{36}O_2$

277-105-5 **72934-37-3**
1-(*p*-chlorophenyl)cyclopropanecarboxylic acid $C_{10}H_9ClO_2$

277-106-0 **72939-51-6**
4,4'-bis[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo][1,1'-biphenyl]-2,2'-disulphonic acid, compound with 4,4'-carbonimidoylbis[*N*,*N*-dimethylphenylamine] (1:2) $C_{32}H_{26}N_8O_8S_2.2C_{17}H_{21}N_3$

277-107-6 **72939-53-8**
2-(2-hydroxy-2-methylpropylidene)cyclohex-3-ene-1-carbaldehyde $C_{11}H_{16}O_2$

277-108-1 **72939-54-9**
disodium dihydrogen 4,4'-bis[[5-[[5-(aminosulphonyl)-2-hydroxyphenyl]azo]-1-hydroxy-6-(phenylamino)-3-sulphonato-2-naphthyl]azo][1,1'-biphenyl]-3,3'-dicarboxylate $C_{58}H_{42}N_{12}O_{18}S_4.2Na$

277-109-7 **72939-55-0**
tetrasodium [*μ*-[[7,7'-[(3,3'-dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[8-hydroxynaphthalene-1,6-disulphonato]](8-)]]-dicuprate(4-) $C_{32}H_{14}Cu_2N_4O_{16}S_4.4Na$

277-110-2 **72939-58-3**
disodium hydrogen [3-[[2-amino-5-hydroxy-6-[(2-hydroxy-5-nitro-3-sulphophenyl)azo]-7-sulpho-1-naphthyl]azo]-5-sulphosalicylato(6-)]chromate(3-) $C_{23}H_{10}CrN_6O_{16}S_3.H.2Na$

277-111-8 **72939-63-0**
allyl non-2-ynoate $C_{12}H_{18}O_2$

277-112-3 **72939-66-3**
2-aminoethanol, compound with 1-hydroxy-1*H*-benzotriazole (1:1) $C_6H_5N_3O.C_2H_7NO$

277-113-9 72939-67-4
6-amino-5-[(2-chloro-4-nitrophenyl)azo]-2-[[3-(4-hydroxybutoxy)propyl]amino]-4-methylnicotinonitrile $C_{20}H_{24}ClN_7O_4$

277-114-4 72939-69-6
[3*S*-(3α,4β,21β]-21-carboxy-14-ethyl-4,8,13,18-tetramethyl-20-oxo-9-vinylphorbine-3-propionic acid $C_{34}H_{34}N_4O_5$

277-116-5 72939-70-9
[3S(α4β,21β)-21-carboxy-14-ethyl-13-formyl-4,8,18-trimethyl-20-oxo-9-vinylphorbine-3-propionic acid $C_{34}H_{32}N_4O_6$

277-117-0 72943-20-5
3-anilinopropanesulphonic acid $C_9H_{13}NO_3S$

277-118-6 72952-09-1
thiocyanic acid, compound with 1,3,5,7-tetraazatricyclo[3.3.1.13,7]decane (1:1) $C_6H_{12}N_4.CHNS$

277-119-1 72953-48-1
2-chloro-4-[(2-methyl-1*H*-indol-3-yl)azo]benzonitrile $C_{16}H_{11}ClN_4$

277-120-7 72953-51-6
1-amino-2-[2-(dibromophenoxy)ethoxy]-4-hydroxyanthraquinone $C_{22}H_{15}Br_2NO_5$

277-121-2 72953-52-7
1-amino-2-[2-(bromophenoxy)ethoxy]-4-hydroxyanthraquinone $C_{22}H_{16}BrNO_5$

277-122-8 72953-54-9
trihydrogen [29*H*,31*H*-phthalocyaninetrisulphonato(5-)-N^{29},N^{30},N^{31},N^{32}]cuprate(3-), compound with *N*,*N*'-diphenylguanidine (1:3) $C_{32}H_{13}CuN_8O_9S_3.3C_{13}H_{13}N_3.3H$

277-123-3 72953-55-0
dipotassium [3*S*-(3α,4β,21β)]-[21-carboxy-14-ethyl-13-formyl-4,8,18-trimethyl-20-oxo-9-vinylphorbine-3-propionato(4-)-N^{23},N^{24},N^{25},N^{26}]cuprate(2-) $C_{34}H_{28}CuN_4O_6.2K$

277-124-9 72955-42-1
diisobutyl (4-methoxybenzylidene)malonate $C_{19}H_{26}O_5$

277-125-4 72957-37-0
N^2-(*N*-glycyl-L-histidyl)-L-lysine monoacetate $C_{14}H_{21}N_6O_4.C_2H_4O_2$

277-127-5 72957-42-7
5'-Adenylic acid, monoanhydride with imidodiphosphoric acid, tetralithium salt $C_{10}H_{17}N_6O_{12}P_3.4Li$

277-128-0 72964-78-4
1-[bis(2,4-dinitrophenyl)methyl]-4-*tert*-butylpyridinium chloride $C_{22}H_{20}N_5O_8.Cl$

277-129-6 72968-23-1
Copper, [[[[3-[(2,5,6-trichloro-4-pyrimidinyl)amino]phenyl]amino]sulfonyl]-29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, aminosulfonyl sulfo derivs., sodium salts

277-130-1 72968-24-2
Cuprate(4-), [7-[[5-chloro-6-methyl-2-(methylsulfonyl)-4-pyrimidinyl]amino]-4-hydroxy-3-[(2-hydroxy-4,7-disulfo-1-naphthalenyl)azo]-1,5-naphthalenedisulfonato(6-)]-, potassium sodium

277-131-7 72968-25-3
4,6,10-Dodecatrien-3-one, 7,11-dimethyl-, cyclization products with 3,6,10-trimethyl-3,5,9-undecatrien-2-one, by-products from

277-132-2 72968-27-5
1-Hexanol, 2-ethyl-, manuf. of, by-products from, distn. overheads
A complex combination of hydrocarbons produced by the distillation of products from a 2-ethyl-1-hexanol manufacturing process. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_4 through C_8 and boiling in the range of approximately 120°C to 184°C (248°F to 363°F).

277-133-8 72968-29-7
1,6-Octadiene, 7-methyl-3-methylene-, acid-hydrated, citronellol fractions, distn. residues
The residuum from the distillation of the citronellol products obtained by the acid-hydration of myrcene.

277-134-3 72968-30-0
6-Octen-1-ol, 3,7-dimethyl-, acid-hydrated, dehydrogenated, hydroxycitronellal fractions, distn. residues
The residuum from the distillation of the hydroxycitronellal products from the acid-hydration and dehydrogenation of citronellol.

277-135-9 72968-34-4
Zircon, cadmium yellow

277-136-4 72968-36-6
Amides, C_{12-22}, *N*,*N*-bis(hydroxyethyl)

277-138-5 72968-38-8
Carboxylic acids, C_{7-13}, perfluoro, ammonium salts

277-139-0 72968-42-4
Gentian, *Gentiana lutea*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Gentiana lutea, Gentianaceae.

277-140-6 72968-43-5
Milk, fat hydrolyzed

277-141-1 72968-44-6
Naphthenic acids, reaction products with ethanolamine and sodium hydroxide

277-142-7 72968-47-9
Passionflower, *Passiflora incarnata*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Passiflora incarnata, Passifloraceae.

277-143-2 72968-50-4
Orange, sour, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Citrus aurantium, Rutaceae.

277-144-8 72968-68-4
4-chloro-2-[[4-[(2-hydroxyethyl)amino]-*o*-tolyl]azo]benzonitrile $C_{16}H_{15}ClN_4O$

277-145-3 72968-69-5
hexyl 2-(ethylideneamino)benzoate $C_{15}H_{21}NO_2$

277-146-9 72968-71-9
methyl 4-cyano-5-[[5-cyano-2,6-bis[(3-methoxypropyl)amino]-4-methyl-3-pyridyl]azo]-3-methyl-2-thenoate $C_{23}H_{23}N_7O_4S$

277-147-4 72968-72-0
sodium 4-[4-[[3-[(ethylanilino)sulphonyl]-4-methylphenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonate $C_{25}H_{25}N_5O_6S_2.Na$

277-149-5 72968-73-1
sodium 1-amino-4-[(2,6-diethyl-4-methylphenyl)amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{25}H_{27}N_2O_5S.Na$

277-150-0 72968-74-2
sodium *m*-[[[4-(benzothiazol-2-ylazo)-*m*-tolyl]ethylamino]methyl]benzenesulphonate $C_{23}H_{22}N_4O_3S_2.Na$

277-151-6 72968-75-3
sodium 2-[[[2,5-dichloro-4-[(2-phenyl-1*H*-indol-3-yl)azo]phenyl]sulphonyl]amino]ethanesulphonate $C_{22}H_{18}Cl_2N_4O_5S_2.Na$

277-152-1 72968-77-5
hydrogen 9-[(2-methoxyphenyl)amino]-7-phenyl-5-(phenylamino)-4,10-disulphonatobenzo[*a*]phenazinium, sodium salt $C_{35}H_{26}N_4O_7S_2.Na$

277-153-7 72968-78-6
methyl 7-[4-[(2-cyano-4-nitrophenyl)azo]-3-oxo-*m*-tolyl-2,4,10-trioxa-7-azaundecan-11-oate $C_{22}H_{23}N_5O_8$

277-154-2 72968-80-0
disodium 5-[[4-[[(4-methylphenyl)sulphonyl]oxy]phenyl]azo]-8-[[4-[(4-nitro-2-sulphonatophenyl)amino]phenyl]azo]naphthalene-2-sulphonate $C_{35}H_{26}N_6O_{11}S_3.2Na$

277-155-8 72968-81-1
disodium 8-[[4-[[(4-methylphenyl)sulphonyl]oxy]phenyl]azo]-5-[[4-[(4-nitro-2-sulphonatophenyl)amino]phenyl]azo]naphthalene-1-sulphonate $C_{35}H_{26}N_6O_{11}S_3.2Na$

277-156-3 72968-82-2
N-[2-[(2,6-dicyano-*p*-tolyl)azo]-5-(dipropylamino)phenyl]methanesulphonamide $C_{22}H_{26}N_6O_2S$

277-157-9 72970-75-3
2-[2-[4-[(4-ethoxyphenyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indolium acetate $C_{28}H_{31}N_2O.C_2H_3O_2$

277-158-4 72972-37-3
1,8-diamino-4-chloro-5-hydroxyanthraquinone $C_{14}H_9ClN_2O_3$

277-160-5 72983-68-7
2-methyl-5-(1-methylvinyl)-2-cyclohexene-1-acetaldehyde $C_{12}H_{18}O$

277-161-0 72983-69-8
4-propylcyclohexyl [*trans*(*trans*)]-4-(4-propylcyclohexyl)benzoate $C_{25}H_{35}O_2$

277-162-6 72983-70-1
trans-4-propylcyclohexyl *trans*-*p*-(4-pentylcyclohexyl)benzoate $C_{27}H_{42}O_2$

277-163-1 72984-30-6
tripotassium (2*S*-*trans*)-[18-carboxy-20-(carboxymethyl)-13-ethyl-2,3-dihydro-3,7,12,17-tetramethyl-8-vinyl-21*H*,23*H*-porphine-2-propionato(5-)-N^{21},N^{22},N^{23},N^{24}]cuprate(3-) $C_{34}H_{31}CuN_4O_6.3K$

277-164-7 72984-31-7
tripotassium (2*S*-*trans*)-[18-carboxy-20-(carboxymethyl)-13-ethyl-12-formyl-2,3-dihydro-3,7,17-trimethyl-8-vinyl-21*H*,23*H*-porphine-2-propionato(5-)-N^{21},N^{22},N^{23},N^{24}]cuprate(3-) $C_{34}H_{29}CuN_4O_7.3K$

277-165-2 72984-32-8
dipotassium [3*S*-(3*α*,4*β*,21*β*)]-[21-carboxy-14-ethyl-4,8,13,18-tetramethyl-20-oxo-9-vinylphorbine-3-propionato(4-)-N^{23},N^{24},N^{25},N^{26}]cuprate(2-) $C_{34}H_{30}CuN_4O_5.2K$

277-166-8 72984-33-9
disodium [3*S*(3*α*,4*β*,21*β*)]-21-carboxy-14-ethyl-4,8,13,18-tetramethyl-20-oxo-9-vinylphorbine-3-propionate $C_{34}H_{34}N_4O_5.2Na$

277-167-3 72984-34-0
disodium [3*S*-(3*α*,4*β*,21*β*)]-21-carboxy-14-ethyl-13-formyl-4,8,18-trimethyl-20-oxo-9-vinylphorbine-3-propionate $C_{34}H_{32}N_4O_6.2Na$

277-168-9 72984-35-1
dipotassium [3*S*-(3*α*,4*β*,21*β*)]-21-carboxy-14-ethyl-13-formyl-4,8,18-trimethyl-20-oxo-9-vinylphorbine-3-propionate $C_{34}H_{32}N_4O_6.2K$

277-169-4 72984-36-2
trisodium (2*S*-*trans*)-18-carboxylato-20-(carboxylatomethyl)-13-ethyl-2,3-dihydro-3,7,12,17-tetramethyl-8-vinyl-21*H*,23*H*-porphine-2-propionate $C_{34}H_{36}N_4O_6.3Na$

277-171-5 72984-37-3
tripotassium (2*S*-*trans*)-18-carboxylato-20-(carboxylatomethyl)-13-ethyl-2,3-dihydro-3,7,12,17-tetramethyl-8-vinyl-21*H*,23*H*-porphine-2-propionate $C_{34}H_{36}N_4O_6.3K$

277-172-0 72984-92-0
1,3,3-trimethyl-2-[[methyl[4-(phenylazo)phenyl]hydrazono]methyl]-3*H*-indolium chloride $C_{25}H_{26}N_5.Cl$

277-173-6 72986-37-9
Resin acids and Rosin acids, tin salts

277-174-1 72986-45-9
[*N*,*N*',*N*'',*N*'''-tetrakis[4-(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)phenyl]-29*H*,31*H*-phthalocyaninetetrasulphonamidato(2-)-*N*29,*N*30,*N*31,*N*32]nickel $C_{72}H_{52}N_{20}NiO_{12}S_4$

277-175-7 72986-46-0
2,2'-oxydipropan-2-ol $C_6H_{14}O_3$

277-176-2 72986-60-8
disodium 5-[[4-[(4-nitro-2-sulphonatophenyl)amino]phenyl]azo]-8-[[4-[(phenylsulphonyl)oxy]phenyl]azo]naphthalene-2-sulphonate $C_{34}H_{24}N_6O_{11}S_3.2Na$

277-177-8 72986-61-9
disodium 8-[[4-[(4-nitro-2-sulphonatophenyl)amino]phenyl]azo]-5-[[4-[(phenylsulphonyl)oxy]phenyl]azo]naphthalene-2-sulphonate $C_{34}H_{24}N_6O_{11}S_3.2Na$

277-178-3 72987-08-7
dihydrogen [3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(3-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromate(2-) $C_{36}H_{19}CrN_6O_{11}S.2H$

277-179-9 72987-16-7
2-[[4-[[4-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulpho-1-anthryl)amino]cyclohexyl]amino]-6-fluoro-1,3,5-triazin-2-yl]amino]benzene-1,4-disulphonic acid, potassium sodium salt $C_{29}H_{26}FN_7O_{11}S_3.xK.xNa$

277-180-4 72987-21-4
pentasodium 4-hydroxy-5-[[4-[[[[5-hydroxy-7-sulphonato-6-[[2-sulphonato-4-[(4-sulphonatophenyl)azo]phenyl]azo]-2-naphthyl]amino]carbonyl]amino]-5-methoxy-*o*-tolyl]azo]naphthalene-2,7-disulphonate $C_{41}H_{32}N_8O_{19}S_5.5Na$

277-182-5 72987-33-8
2-methyl-6-benzoxazol-1-yl phenyl ketone $C_{15}H_{11}NO_2$

277-183-0 72987-36-1
6,6'-(1-ethylethylene)bis(1,3,5-triazine-2,4-diamine) $C_{10}H_{16}N_{10}$

277-184-6 72987-42-9
2,2'-[3-methyl-4-(5-nitrothiazol-2-ylazo)phenylimino]bisethanol $C_{14}H_{17}N_5O_4S$

277-185-1 72987-46-3
4-[[1-hydroxy-6-[[[[5-hydroxy-6-(phenylazo)-7-sulpho-2-naphthyl]amino]carbonyl]amino]-3-sulpho-2-naphthyl]azo]benzoic acid $C_{34}H_{24}N_6O_{11}S_2$

277-186-7 72987-56-5
2-(6,10,10-trimethylbicyclo[7.2.0]undeca-2,5-dien-2-yl)ethyl acetate $C_{18}H_{28}O_2$

277-187-2 72987-57-6
isopropyl 3-(2-furyl)acrylate $C_{10}H_{12}O_3$

277-188-8 72987-58-7
6-(1-methylvinyl)-8-oxabicyclo[3.2.1]octane $C_{10}H_{16}O$

277-189-3 72987-59-8
2-(4-methylphenoxy)-1-(2-phenylethoxy)ethanol $C_{17}H_{20}O_3$

277-190-9 72987-60-1
4-cyclopentyl-2-methylcyclohexan-1-ol $C_{12}H_{22}O$

277-191-4 72987-62-3
2-ethyl-3-(methylthio)pyrazine $C_7H_{10}N_2S$

277-193-5 72996-78-2
methyl 4-[(propionyl)phenylamino]piperidine-4-carboxylate $C_{16}H_{22}N_2O_3$

277-194-0 72998-56-2
1-ethyl-2-[3-(3-ethyl-3*H*-benzoxazol-2-ylidene)prop-1-enyl]quinolinium iodide $C_{23}H_{23}N_2O.I$

277-195-6 72999-33-8
3-hydroxy-7-[[(*o*-tolyl)amino]sulphonyl]-*N*-(*o*-tolyl)naphthalene-2-carboxamide $C_{25}H_{22}N_2O_4S$

277-196-1 73000-03-0
chloro(1,1-dimethylethyl)methyl(pentafluorophenyl)silane $C_{11}H_{12}ClF_5Si$

277-197-7 73003-33-5
Chromate(2-), [2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxy-1-naphthalenesulfonato(3-)]-, dihydrogen $C_{36}H_{24}CrN_9O_9S.2H$

277-198-2 73003-40-4
1,2,3,3*a*,4,5,6,7(or 1,2,3,4,5,6,7,8)-octahydro-*α*,*α*,3,8-tetramethylazulene-5-methanol $C_{15}H_{26}O$

277-199-8 73003-64-2
methyl 7-[4-[(2,6-dichloro-4-nitrophenyl)azo]-3-oxo-*m*-tolyl]-2,4,10-trioxa-7-azaundecan-11-oate $C_{21}H_{22}Cl_2N_4O_8$

277-200-1 73003-66-4
3-[[9,10-dihydro-4-(methylamino)-9,10-dioxo-1-anthryl]amino]propyl]trimethylammonium chloride $C_{21}H_{26}N_3O_2.Cl$

277-201-7 73003-73-3
tridecyl hydrogen sulphate, compound with 2-aminoethanol (1:1) $C_{13}H_{28}O_4S.C_2H_7NO$

277-202-2 73003-74-4
2-(ethylthio)-3-(2-methylpropyl)pyrazine $C_{10}H_{16}N_2S$

277-203-8 73003-77-7
1-(1-ethoxyethoxy)-3,7-dimethylocta-2,6-diene $C_{14}H_{26}O_2$

277-204-3 73003-79-9
propyl 3,4,5-tris[[(6-diazo-5,6-dihydro-5-oxo-1-naphthyl)sulphonyl]oxy]benzoate $C_{40}H_{24}N_6O_{14}S_3$

277-205-9 73003-80-2
2,2-dibromomalonamide $C_3H_4Br_2N_2O_2$

277-206-4 73003-81-3
ethyl 3,4,5-tris[[(6-diazo-5,6-dihydro-5-oxo-1-naphthyl)sulphonyl]oxy]benzoate $C_{39}H_{22}N_6O_{14}S_3$

277-208-5 73003-83-5
tetraphenylarsonium chloride, compound with hydrochloric acid (1:1) $C_{24}H_{20}As.ClH.Cl$

277-209-0 73003-84-6
4-hydroxy-7-[[[(5-hydroxy-7-sulpho-2-naphthyl)amino]carbonyl]amino]-3-[(2-methyl-4-sulphophenyl)azo]naphthalene-2-sulphonic acid $C_{28}H_{22}N_4O_{12}S_3$

277-210-6 73003-85-7
4-hydroxy-7-[[[(5-hydroxy-7-sulpho-2-naphthyl)amino]carbonyl]amino]-3-[(2-methyl-4-sulphophenyl)azo]naphthalene-2-sulphonic acid, compound with 2,2'-iminobis[ethanol] (1:3) $C_{28}H_{22}N_4O_{12}S_3.3C_4H_{11}NO_2$

277-211-1 73003-88-0
Methanaminium, *N*-[4-[(2-chlorophenyl)[4-(dimethylamino)phenyl]methylene]-2,5-cyclohexadien-1-ylidene]-*N*-methyl-, salt with 4,4'-bis[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo][1,1'-biphenyl]-2,2'-disulfonic acid (2:1) $C_{32}H_{24}N_8O_8S_2.2C_{23}H_{24}ClN_2$

277-212-7 73003-90-4
3*a*,4,5,7*a*-tetrahydro-7-methyl-5-(tetrahydro-2,5-dioxofuran-3-yl)isobenzofuran-1,3-dione $C_{13}H_{12}O_6$

277-213-2 73003-91-5
[3*S*-(3*α*,5*a*,8*a*)]-1-methyl-1-(1,2,3,4,5,6,7,8-octahydro-3,8-dimethylazulen-5-yl)ethyl butyrate $C_{19}H_{32}O_2$

277-214-8 73003-98-2
dihydrogen [2-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-5-nitrobenzene-1-sulphonato(3-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromate(2-) $C_{32}H_{17}CrN_6O_{11}S.2H$

277-215-3 73008-55-6
zinc tetramethyl bis(phosphate) $C_2H_7O_4P.^1/_2Zn$

277-216-9 73013-77-1
2-[[4-[(2-cyanoethyl)(2-phenoxyethyl)amino]phenyl]azo]-5-nitrobenzonitrile $C_{24}H_{20}N_6O_3$

277-217-4 73018-30-1
Hexanedioic acid, ester with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol

277-219-5 73018-39-0
Acetic acid, reaction products with isoprene

277-220-0 73018-40-3
Benzenamine, reaction products with dodecylnitrobenzene and nitrobenzene, hydrochloric acid-iron catalyzed

277-221-6 73018-42-5
Copper, [29*H*,31*H*-phthalocyaninetetrasulfonamidato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, *N*-dodecyl derivs.

277-222-1 73018-43-6
Copper, [29*H*,31*H*-phthalocyaninetetrasulfonamidato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, *N*-(2-ethylhexyl and 3-methoxypropyl) derivs.

277-223-7 73018-44-7
Cuprate(3-), [3-[(5-chloro-2-hydroxy-4-sulfophenyl)azo]-6-[[(2,3-dichloro-6-quinoxalinyl)carbonyl]amino]-4-hydroxy-2,7-naphthalenedisulfonato(5-)]-, potassium sodium

277-224-2 73018-47-0
Cuprate(4-), [3-[[8-[[5-chloro-6-methyl-2-(methylsulfonyl)-4-pyrimidinyl]amino]-1-hydroxy-3,6-disulfo-2-naphthalenyl]azo]-4-hydroxy-1,5-naphthalenedisulfonato(6-)]-, potassium sodium

277-225-8 73018-51-6
1,6-Octadien-3-ol, 3,7-dimethyl-, acid-isomerized
The complex combination of hydrocarbons obtained by the acid isomerization of linalool. It consists primarily of monoterpenes, terpene alcohols and oxygenated cyclic compounds.

277-226-3 73018-84-5
dihydrogen sodium bis[2-[[[4-hydroxy-3-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]phenyl]sulphonyl]amino]benzoato(3-)]cobaltate(3-) $C_{46}H_{34}CoN_8O_{14}S_2.2H.Na$

277-227-9 73018-85-6
hydrogen bis[4-[[1-(3-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-3-hydroxy-*N*-methylbenzene-1-sulphonamidato(2-)]chromate(1-) $C_{34}H_{28}Cl_2CrN_{10}O_8S_2.H$

277-228-4 73018-86-7
hydrogen bis[3-[[1-(3-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxy-*N*-methylbenzene-1-sulphonamidato(2-)]chromate(1-) $C_{34}H_{28}Cl_2CrN_{10}O_8S_2.H$

277-230-5 73019-04-2
1,3,3-trimethyl-2-[[methyl[4-(phenylazo)phenyl]hydrazono]methyl]-3*H*-indolium methyl sulphate $C_{25}H_{26}N_5.CH_3O_4S$

277-231-0 73019-05-3
ammoniumsodium 5-[[4-[[[[4-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulphonato-1-anthryl)amino]phenyl]amino]carbonyl]amino]phenyl]azo]salicylate $C_{34}H_{24}N_6O_9S.xH_3N.xNa$

277-232-6 73019-09-7
1,3,3-trimethyl-2-[[methyl(*p*-tolyl)hydrazono]methyl]-3*H*-indolium methyl sulphate $C_{27}H_{21}N_3.CH_3O_4S$

277-233-1 73019-12-2
4-[4-(acetylamino)anilino]-1-amino-9,10-dihydro-9,10-dioxoanthracene-2-sulphonic acid, compound with morpholine-4-ethanol (1:1) $C_{22}H_{17}N_3O_6S.C_6H_{13}NO_2$

277-234-7 73019-14-4
(*E*)-3,7-dimethylocta-2,6-dienyl 2-ethylbutyrate $C_{16}H_{28}O_2$

277-235-2 73019-17-7
N,*N*''-naphthalene-1,5-diylbis[*N*',*N*'-dimethylurea] $C_{16}H_{20}N_4O_2$

277-236-8 73019-21-3
1-[3-methyl-2-(3-methyl-2-butenyl)-3-cyclohexen-1-yl]ethan-1-one $C_{14}H_{22}O$

277-237-3 73019-23-5
N,*N*'-[(methylimino)diethylene]bis[dibenzylmethylammonium] dimethyl bis(sulphate) $C_{35}H_{45}N_3.2CH_3O_4S$

277-238-9 73019-24-6
N-[5-[(3-chloroallyl)(2-cyanoethyl)amino]-2-[(4-cyano-3-methylisothiazol-5-yl)azo]phenyl]acetamide $C_{19}H_{18}ClN_7OS$

277-239-4 73022-42-1
(*Z*)-4-decenedial $C_{10}H_{16}O_2$

277-241-5 73033-58-6
5-chloro-2-nitrobenzyl alcohol $C_7H_6ClNO_3$

277-242-0 73037-34-0
disodium oxybis[methylbenzenesulphonate] $C_{14}H_{14}O_7S_2.2Na$

277-243-6 73037-35-1
octahydro-4,7-methano-1*H*-indenecarbonitrile $C_{11}H_{15}N$

277-244-1 73038-36-5
N,*N*'-[[benzylimino]diethylene]bis[dibenzylmethylammonium] dimethyl bis(sulphate) $C_{41}H_{49}N_3.2CH_3O_4S$

277-245-7 73039-13-1
Olean-12-en-28-oic acid, 3-(β-D-glucopyranosyloxy)-16-hydroxy-, *O*-6-deoxy-α-L-mannopyranosyl-(1→3)-*O*-β-D-xylopyranosyl-(1→4)-*O*-6-deoxy-α-L-mannopyranosyl-(1→2)-α-D-xylopyranosyl ester, (3β,16α)- $C_{58}H_{94}O_{25}$

277-246-2 73040-03-6
ethyl 6-methyl-1-oxaspiro[2.5]octane-2-carboxylate $C_{11}H_{18}O_3$

277-247-8 73043-94-4
butyric acid, compound with triethylamine (1:1) $C_6H_{15}N.C_4H_8O_2$

277-248-3 73049-38-4
Amines, rosin, compds. with 6'-(diethylamino)-3'-hydroxy-3-oxo-spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-2'-carboxylic acid and sodium bis[2-hydroxybenzoato(2-)-*O*^{1},*O*^{2}]chromate(1-)

277-249-9 73049-40-8
Epoxides, C_{24-48}-alkyl

277-250-4 73049-47-5
Naphthenic acids, reaction products with diethylenetriamine, benzyl chloride-quaternized

277-252-5 73049-48-6
Naphthenic acids, reaction products with triethylenetetramine, benzyl chloride-quaternized

277-253-0 73049-58-8
Cod-liver oil, Et esters

277-254-6 73049-65-7
Marshmallow (Althaea officinalis), ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Althaea officinalis, Malvaceae.

277-255-1 73049-74-8
Quaternary ammonium compounds, benzyl-C_{12-18}-alkyldimethyl, thiocyanates

277-256-7 73049-77-1
Ribonucleic acids, yeast

277-257-2 73049-92-0
Copper, [29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, sulfo [[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonyl derivs.

277-258-8 73049-97-5
Glycine, *N*-methyl-, *N*-C_{10-18}-fatty acyl derivs., compds. with 2-(methylamino)ethanesulfonic acid monosodium salt

277-259-3 73049-98-6
Glycine, *N*-methyl-, *N*-C_{10-18}-fatty acyl derivs., compds. with triethanolamine

277-260-9 73050-02-9
Phosphonic acid, [2-(diethoxymethylsilyl)ethyl]-, diethyl ester, reaction products with titanium tetrachloride

277-261-4 73056-39-0
tribromo(2-bromoethyl)benzene $C_8H_6Br_4$

277-263-5 73062-48-3
Polysulfides, di-Me

277-264-0 73067-73-9
N,*N*'-[1-[[[3-(dimethylamino)propyl]amino]carbonyl]-1,5-pentanediyl]bisoctanamide $C_{27}H_{54}N_4O_3$

277-265-6 73067-74-0
N,*N*'-[1-[[[3-(dimethylamino)propyl]amino]carbonyl]pentane-1,5-diyl]bis(octanamide) monohydrochloride $C_{27}H_{54}N_4O_3.ClH$

277-266-1 73067-75-1
N,*N*'-[1-[[[3-(dimethylamino)propyl]amino]carbonyl]pentane-1,5-diyl]bis(dodecanamide) $C_{35}H_{70}N_4O_3$

277-267-7 73067-76-2
N,*N*'-[1-[[[3-(dimethylamino)propyl]amino]carbonyl]pentane-1,5-diyl]bismyristamide $C_{39}H_{78}N_4O_3$

277-268-2 73067-77-3
N,N'-[1-[[[3-(dimethylamino)propyl]amino]carbonyl]pentane-1,5-diyl]distearamide $C_{47}H_{94}N_4O_3$

277-269-8 73067-87-5
(*S*)-*N,N'*-bis[3-(dimethylamino)propyl]-2-[(1-oxododecyl)amino]glutaramide $C_{37}H_{75}N_5O_3$

277-270-3 73070-31-2
Polyphosphoric acids, Me esters, ammonium salts, reaction products with cyanoguanidine and formaldehyde

277-271-9 73070-32-3
Naphthalenesulfonic acids, branched and linear Bu derivs., ammonium salts

277-272-4 73070-37-8
Cuprate(4-), [μ-[[3,3'-[(3,3'-dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-amino-4-hydroxy-2,7-naphthalenedisulfonato]](8-)]]di-, diethanolamine sodium salts

277-274-5 73070-48-1
Phosphoric acid, 2-ethylhexyl ester, compd. with 2,2'-iminobis[ethanol] $C_4H_{11}NO_2.xW_{99}$

277-275-0 73070-49-2
Phosphoric acid, isooctyl ester, compd. with 2,2',2''-nitrilotris[ethanol] $C_6H_{15}NO_3.xW_{99}$

277-276-6 73072-14-7
N,N'-[1-[[[3-(dimethylamino)propyl]amino]carbonyl]pentane-1,5-diyl]bishexadecan-1-amide $C_{43}H_{86}N_4O_3$

277-277-1 73075-42-0
1-methyl-2-[2-[(1-methylnaphtho[1,2-*d*]thiazol-2(1*H*)-ylidene)methyl)-1-butenyl)naphtho[1,2-*d*]thiazolium bromide $C_{29}H_{25}N_2S_2.Br$

277-278-7 73077-91-5
allyl 6-hydroxyhexanoate $C_9H_{16}O_3$

277-279-2 73086-01-8
(*S*)-nicotine citrate $C_{10}H_{14}N_2.xC_6H_8O_7$

277-280-8 73086-97-2
(*S*)-1-carboxy-3-phenylpropoxyammonium bromide $C_9H_{11}NO_2.BrH$

277-281-3 73094-38-9
(+)-1-[2-[(4-chlorophenyl)methoxy]-2-(2,4-dichlorophenyl)ethyl]-1*H*-imidazolium nitrate $C_{18}H_{15}Cl_3N_2O.HNO_3$

277-282-9 73094-40-3
(-)-1-[2-[(4-chlorophenyl)methoxy]-2-(2,4-dichlorophenyl)ethyl]-1*H*-imidazolium nitrate $C_{18}H_{15}Cl_3N_2O.HNO_3$

277-283-4 73097-95-7
N-[5-[[4-chloro-6-[(9,10-dihydro-9,10-dioxo-1-anthryl)amino]-1,3,5-triazin-2-yl]amino]-9,10-dihydro-9,10-dioxo-1-anthryl]benzamide $C_{35}H_{21}ClN_6O_5$

277-285-5 73110-92-6
6-chloro-2-(4-chlorophenyl)-2*H*-1-benzopyran $C_{15}H_{10}Cl_2O$

277-286-0 73138-28-0
Bentonite, compds. with dimethyldioctadecylammonium chloride

277-287-6 73138-37-1
Fatty acids, C_{12-20} and C_{12-20}-unsatd., compds. with ethanolamine

277-288-1 73138-39-3
Fatty acids, coco, esters with 1,3-butanediol

277-289-7 73138-43-9
Fatty acids, montan-wax, compds. with triethanolamine

277-290-2 73138-44-0
Fatty acids, montan-wax, 1-methyl-1,3-propanediyl esters

277-291-8 73138-45-1
Fatty acids, montan-wax, ethylene esters

277-292-3 73138-47-3
Fatty acids, montan-wax, esters with pentaerythritol

277-293-9 73138-48-4
Fatty acids, montan-wax, esters with trimethylolpropane

277-294-4 73138-49-5
Fatty acids, montan-wax, zinc salts

277-296-5 73138-66-6
Labdanum, ext., Et esters

277-297-0 73138-67-7
Lard, hydrogenated

277-298-6 73138-79-1
Peanut oil, sulfated

277-299-1 73138-82-6
Resin acids and Rosin acids

277-300-5 73142-75-3
2-hydroxy-2-isopropylsuccinic acid, ammonium salt $C_7H_{12}O_5.xH_3N$

277-301-0 73150-67-1
2-amino-α-oxothiazol-4-acetic acid $C_5H_4N_2O_3S$

277-302-6 73151-29-8
1-[2-(2,4-dichlorophenyl)-2-[[4-(phenylthio)phenyl]methoxy]ethyl]-1*H*-imidazolium nitrate $C_{24}H_{20}Cl_2N_2OS.HNO_3$

277-303-1 73157-43-4
allyl oct-2-ynoate $C_{11}H_{16}O_2$

277-304-7 73157-46-7
[3-[6-methoxy-1,3-dioxo-1*H*-benz[*de*]-2(3*H*)-isoquinolyl]-2,2-dimethylpropyl]trimethylammonium methyl sulphate $C_{21}H_{27}N_2O_3.CH_3O_4S$

277-305-2 73157-52-5
1,2-dihydro-6-hydroxy-5-[[4-[4-(isopropyl)benzoyl]phenyl]azo]-4-methyl-2-oxonicotinonitrile $C_{23}H_{20}N_4O_3$

277-306-8 73165-66-9
26-(4-isooctylphenoxy)-3,6,9,12,15,18,21,24-octaoxahexacosan-1-ol $C_{32}H_{58}O_{10}$

277-307-3 73167-24-5
2-[[5-[(1-amino-9,10-dioxo-4-anthryl)amino]-2-methoxyphenyl]sulphonyl]ethyl hydrogen sulphate $C_{23}H_{20}N_2O_9S_2$

277-308-9 73179-35-8
11,15-dimethyl-7,10,13,16,19-pentaoxapentacosane-9,17-diol $C_{22}H_{46}O_7$

277-309-4 73179-39-2
p,p',p''-[phosphinylidynetris[[5-*tert*-butyl-2-methyl-4,1-phenylene]thio]]tris[6-*tert*-butyl-*m*-cresol] $C_{66}H_{87}O_4PS_3$

277-311-5 73180-09-3
flucrotetradecane $C_{14}H_{29}F$

277-312-0 73183-80-9
1,1,3,3-tetramethyl-6-nitroindan-5-ol $C_{13}H_{17}NO_3$

277-313-6 73188-73-5
copper bis(methylbenzenesulphonate) $C_7H_8O_3S.^1/_2Cu$

277-314-1 73193-59-6
diethyl 3-oxopiperidine-1,4-dicarboxylate $C_{11}H_{17}NO_5$

277-315-7 73195-14-9
ethoxybisbenzimidazo[2,1-*b*:1',2'-*j*]benzo[*lmn*][3,8]phenanthroline-6,9-dione $C_{28}H_{16}N_4O_3$

277-316-2 73195-15-0
ethoxybisbenzimidazo[2,1-*b*:2',1'-*i*]benzo[*lmn*][3,8]phenanthroline-8,17-dione $C_{28}H_{16}N_4O_3$

277-317-8 73195-17-2
sodium [6-amino-5-[(2-hydroxy-4-nitrophenyl)azo]-*N*-(2-hydroxypropyl)naphthalene-2-sulphonamidato(2-)][1-[(5-chloro-2-hydroxyphenyl)azo]naphthalen-2-olato(2-)]cobaltate(1-) $C_{35}H_{26}ClCoN_7O_8S.Na$

277-318-3 73201-25-9
Ristomycin A aglycone $C_{60}H_{51}N_7O_{19}$

277-319-9 73210-73-8
bis[*N*-[2-[[2-hydroxy-3-(4-hydroxyphenoxy)propyl]amino]ethyl]morpholine-4-carboxamide] fumarate $C_{16}H_{25}N_3O_5.^1/_2C_4H_4O_4$

277-320-4 73215-38-0
hydrogen [4-[[4-(diethylamino)phenyl][4-[ethyl(sulphonatobenzyl)amino]-*o*-tolyl]methylene]-3-methylcyclohexa-2,5-dien-1-ylidene](ethyl)(sulphonatobenzyl)ammonium $C_{43}H_{49}N_3O_6S_2$

277-322-5 73227-22-2
praseodymium tri(2-ethylhexanoate) $C_8H_{16}O_2.^1/_3Pr$

277-323-0 73232-47-0
(5α)-4,5-epoxy-3,14-dihydroxy-17-(2-propynyl)morphinan-6-one $C_{19}H_{19}NO_4$

277-324-6 73239-87-9
bis[(±)-5,6,6*a*,7-tetrahydro-1,2,9,10-tetramethoxy-6-methyl-4*H*-dibenzo[*de,g*]quinoline] triphosphate $C_{21}H_{25}NO_4.^3/_2H_3O_4P$

277-325-1 73240-13-8
1-methylpropane-1,3-diyl disalicylate $C_{18}H_{18}O_6$

277-326-7 73246-85-2
dodecyl 4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannaiccsanoate $C_{44}H_{88}O_4S_2Sn$

277-327-2 **73246-98-7**
Formic acid, chromium(3+) salt, basic

277-328-8 **73250-68-7**
2-(benzothiazol-2-yloxy)-*N*-methyl-*N*-phenylacetamide $C_{16}H_{14}N_2O_2S$

277-329-3 **73251-32-8**
2-(methylphenylamino)-2-oxoethyl acetate $C_{11}H_{13}NO_3$

277-330-9 **73253-44-8**
1,3-bis[2-[(2-aminobenzoyl)oxy]ethyl]-5,5-dimethylimidazolidine-2,4-dione $C_{23}H_{26}N_4O_6$

277-331-4 **73257-73-5**
3,3,3-trichloro-2,2-dihydroxypropionic acid $C_3H_3Cl_3O_4$

277-333-5 **73263-36-2**
3-dodecyldihydrofuran-2(3*H*)-one $C_{16}H_{30}O_2$

277-334-0 **73263-39-5**
sodium 2,3-dihydro-2-methyl-6-(methylamino)-1,3-dioxo-1*H*-benz[*de*]isoquinoline-5-sulphonate $C_{14}H_{12}N_2O_5S.Na$

277-335-6 **73263-40-8**
strontium bis[2-chloro-5-[(2-hydroxy-1-naphthyl)azo]toluene-4-sulphonate] $C_{17}H_{13}ClN_2O_4S.^1/_2Sr$

277-336-1 **73264-50-3**
N-[5-(diethylamino)-2-[(5-nitro-2-thiazolyl)azo]phenyl]acetamide $C_{15}H_{18}N_6O_3S$

277-337-7 **73270-47-0**
5-ethyl L-2-aminoglutarate hydrochloride $C_7H_{13}NO_4.ClH$

277-338-2 **73275-56-6**
sodium [2-[[4,5-dihydro-3-methyl-5-oxo-1-(*m*-tolyl)-1*H*-pyrazol-4-yl]azo]benzoato(2-)][2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromate(1-) $C_{35}H_{26}CrN_8O_6.Na$

277-339-8 **73275-57-7**
sodium bis[*o*-[(3-methyl-5-oxo-1-*m*-tolyl-2-pyrazolin-4-yl)azo]benzoato(2-)]chromate(1-) $C_{36}H_{28}CrN_8O_6.Na$

277-340-3 **73275-65-7**
ethyl 5-[5-acetamido-2-methoxy-4-[(5-nitrothiazol-2-yl)azo]phenyl]-9-oxo-2,8,10-trioxa-5-azadodecanoate $C_{22}H_{25}N_6O_{10}S$

277-341-9 **73275-66-8**
ethyl 5-[3-acetamido-4-[(5-nitrothiazol-2-yl)azo]phenyl]-9-oxo-2,8,10-trioxa-5-azadodecanoate $C_{21}H_{26}N_6O_9S$

277-342-4 **73276-70-7**
N-ethylcarbazole-3-carbaldehyde diphenylhydrazone $C_{27}H_{23}N_3$

277-344-5 **73280-79-2**
4-[(5-cyano-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridyl)azo]benzene-1,3-disulphonic acid $C_{15}H_{14}N_4O_8S_2$

277-345-0 **73281-07-9**
disodium 5-[(2-hydroxy-5-methylphenyl)azo]-2-[2-(4-nitro-2-sulphonatophenyl)vinyl]benzenesulphonate $C_{21}H_{17}N_3O_9S_2.2Na$

277-346-6 **73287-39-5**
hydrogen [1-[(5-chloro-2-hydroxyphenyl)azo]-2-naphtholato(2-)][2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromate(1-) $C_{32}H_{20}ClCrN_7O_6.H$

277-347-1 **73287-47-5**
trisodium [*μ*-[3-[[4'-[[6-anilino-1-hydroxy-3-sulpho-2-naphthyl]azo]-3,3'-dihydroxy[1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalene-1,5-disulphonato(7-)]]dicuprate(3-) $C_{38}H_{20}Cu_2N_5O_{13}S_3.3Na$

277-348-7 **73287-48-6**
trisodium [3-[[4'-[[6-anilino-1-hydroxy-3-sulpho-2-naphthyl]azo]-3-hydroxy-3'-methoxy[1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalene-1,5-disulphonato(5-)]cuprate(3-) $C_{39}H_{24}CuN_5O_{13}S_3.3Na$

277-349-2 **73287-50-0**
formic acid, compound with 3-[[4-[3-(4-chlorophenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulphonyl]-*N*-[2-(dimethylamino)ethyl]propionamide (1:1) $C_{22}H_{27}ClN_4O_3S.CH_2O_2$

277-350-8 **73287-51-1**
6-amino-5-[[2-[(decylamino)sulphonyl]phenyl]azo]-4-hydroxynaphthalene-2-sulphonic acid $C_{26}H_{34}N_4O_6S_2$

277-351-3 **73287-52-2**
2-[2-[(1-oxoallyl)oxy]ethoxy]ethyl *N*,*N*-diethyl-*β*-alaninate $C_{14}H_{25}NO_5$

277-352-9 **73287-53-3**
6-[(1-oxoallyl)oxy]hexyl *N*,*N*-diethyl-*β*-alaninate $C_{16}H_{29}NO_4$

277-353-4 **73287-54-4**
2,2'-[[3-acetamido-4-[(6-bromobenzothiazol-2-yl)azo]phenyl]imino]diethyl diacetate $C_{23}H_{24}BrN_5O_5S$

277-355-5 **73287-55-5**
2-(4-bromo-3-hydroxy-2-quinolyl)-*N*,*N*-diethyl-2,3-dihydro-1,3-dioxo-1*H*-indene-5-carboxamide $C_{23}H_{19}BrN_2O_4$

277-356-0 **73287-56-6**
trisodium 5-amino-3-[[4'-[(6-amino-1-hydroxy-3-sulphonato-2-naphthyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalene-2,7-disulphonate $C_{34}H_{28}N_6O_{13}S_3.3Na$

277-357-6 **73287-57-7**
7,9-dichloro-6,20-dihydro-5*H*-naphtho[2,3-*c*]naphth[2',3':6,7]indolo[3,2-*a*]acridine-5,11,14,19,21-pentone $C_{35}H_{14}Cl_2N_2O_5$

277-358-1 **73287-58-8**
1,2-dimethyl-3-[(2-methyl-1*H*-indol-3-yl)azo]-1*H*-indazolium chloride $C_{18}H_{18}N_5.Cl$

277-359-7 **73287-63-5**
sodium 2,5-dichloro-4-[[5-cyano-2,6-bis[(2-hydroxyethyl)amino]-4-methyl-3-pyridyl]azo]benzenesulphonate $C_{17}H_{18}Cl_2N_6O_5S.Na$

277-360-2 **73287-67-9**
4-hydroxy-1-methyl-3-[[4-(phenylazo)phenyl]azo]-2-quinolone $C_{22}H_{17}N_5O_2$

277-361-8 **73296-86-3**
Isooctadecanoic acid, ester with oxybis[propanediol]

277-362-3 **73296-89-6**
Sulfuric acid, mono-C_{12-16}-alkyl esters, sodium salts

277-363-9 **73296-91-0**
Phenol, 4-[(2,4-dinitrophenyl)amino]-, reaction products with sodium sulfide ($Na_2(S_x)$), oxidized

277-364-4 **73296-98-7**
Mate, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ilex paraguayensis, Aquifoliaceae.

277-366-5 **73297-02-6**
trisodium 5-[[4-chloro-6-(methylphenylamino)-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(1-sulphonato-2-naphthyl)azo]naphthalene-2,7-disulphonate $C_{30}H_{22}ClN_7O_{10}S_3.3Na$

277-367-0 **73297-09-3**
sodium bis[1-[(2-hydroxy-5-nitrophenyl)azo]naphthalen-2-olato(2-)]cobaltate(1-) $C_{32}H_{18}CoN_6O_8.Na$

277-368-6 **73297-12-8**
sodium bis[methyl [8-[[5-(*N*-ethylsulphamoyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthyl]carbamato(2-)]chromate(1-) $C_{40}H_{36}CrN_8O_{12}S_2.Na$

277-369-1 **73297-21-9**
[*μ*-[[3,3'-[methylenebis[(4,6-dihydroxy-*m*-phenylene)azo]]bis[4-hydroxy-5-nitrobenzenesulphonato]](6-)]]diiron dihydrochloride $C_{25}H_{12}Fe_2N_6O_{16}S_2.2ClH$

277-370-7 **73298-54-1**
Calmodulin (ox brain)

277-371-2 **73301-95-8**
2-[4-[(4-hydroxybiphenyl-3-yl)azo]phenoxy]ethyl hydrogen sulphate $C_{20}H_{18}N_2O_6S$

277-372-8 **73302-00-8**
4-(6-methyl[2,6':2',6''-terbenzothiazol-2''-yl)aniline $C_{28}H_{18}N_4S_3$

277-373-3 **73304-29-7**
N-[4-[2-(2,5-dioxo-4-phenylimidazolidin-4-yl)phenoxy]butyl]-7-(*β*-D-galactopyranosyloxy)-2-oxo-2*H*-1-benzopyran-3-carboxamide $C_{35}H_{35}N_3O_{12}$

277-374-9 **73309-46-3**
[4-[[4-(diethylamino)phenyl][4-[(4-ethoxyphenyl)amino]-1-naphthyl]methylene]-2,5-cyclohexadien-1-ylidene]diethylammonium chloride $C_{39}H_{44}N_3O.Cl$

277-375-4 **73309-47-4**
disodium 4,4'-[(4,6-dihydroxy-1,3-phenylene)bis(azo)]bisnaphthalene-1-sulphonate $C_{26}H_{18}N_4O_8S_2.2Na$

277-377-5 **73309-50-9**
4-[[3-(acetylamino)-4-methylphenyl]amino]-1-amino-9,10-dihydro-9,10-dioxoanthracene-2-sulphonic acid $C_{23}H_{19}N_3O_6S$

277-378-0 **73309-51-0**
sodium diethyl 2-[(2-amino-8-hydroxy-6-sulphonatonaphthyl)azo]terephthalate $C_{22}H_{21}N_3O_8S.Na$

277-379-6 **73309-52-1**
2-[(2-cyanoethyl)[4-[(2-cyano-4-nitrophenyl)azo]phenyl]amino]ethyl isobutyrate $C_{22}H_{22}N_6O_4$

277-380-1 **73323-17-8**
trihydrogen [5-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-2-[[[sulphamoyldisulpho-29*H*,31*H*-phthalocyaninyl]sulphonyl]amino]benzoato(5-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]cuprate(3-) $C_{43}H_{19}ClCuF_2N_{13}O_{12}S_4.3H$

277-381-7 **73324-01-3**
trisodium bis[3-[[1-(anilinocarbonyl)-2-oxopropyl]azo]-5-chloro-2-hydroxybenzenesulphonato(3-)]cobaltate(3-)
$C_{32}H_{22}Cl_2CoN_6O_{12}S_2.3Na$

277-382-2 **73324-05-7**
trisodium bis[5-chloro-3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxybenzenesulphonato(3-)]chromate(3-) $C_{32}H_{22}Cl_2CrN_8O_{10}S_2.3Na$

277-383-8 **73324-06-8**
sodium [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromate(1-) $C_{33}H_{23}CrN_9O_7.Na$

277-384-3 **73324-20-6**
calcium tetrahydrogen hexalactate $C_3H_6O_3.{}^1/_6Ca$

277-385-9 **73334-07-3**
iopromide $C_{18}H_{24}I_3N_3O_5$

277-386-4 **73334-12-0**
Chromate(1-), [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzenesulfonamidato(2-)]-, sodium
$C_{32}H_{24}CrN_{10}O_8S.Na$

277-388-5 **73335-77-0**
sodium [2*S*-(2α,5α,6α)]-6-bromo-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate $C_8H_{10}BrNO_3S.Na$

277-389-0 **73335-78-1**
sodium [2*S*-(2α,5α,6β)]-6-bromo-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate $C_8H_{10}BrNO_3S.Na$

277-390-6 **73338-66-6**
pentapotassium *N*,*N*-bis[2-[bis(2-carboxyethyl)amino]ethyl]-β-alaninate $C_{19}H_{33}N_3O_{10}.5K$

277-391-1 **73346-74-4**
D-(-)-2,2-dimethyl-1,3-dioxolane-4,5-dimethanol $C_7H_{14}O_4$

277-392-7 **73347-77-0**
5-ethylidenebicyclo[2.2.1]hept-2-yl propionate $C_{12}H_{18}O_2$

277-393-2 **73347-78-1**
6-ethylidenebicyclo[2.2.1]hept-2-yl propionate $C_{12}H_{18}O_2$

277-394-8 **73347-80-5**
disodium 1,4-dihydroanthracene-9,10-diolate $C_{14}H_{12}O_2.2Na$

277-395-3 **73347-81-6**
sodium [4-hydroxy-3-[(1-hydroxy-2-naphthyl)azo]toluene-2-sulphonamidato(2-)][methyl [7-hydroxy-8-[[2-hydroxy-5-sulphamoylphenyl]azo]-1-naphthyl]carbamato(2-)]chromate(1-) $C_{33}H_{27}CrN_7O_{10}S_2.Na$

277-396-9 **73348-53-5**
N,*N*-dibutyl-2,4,8,10-tetra-*tert*-butyldibenzo[*d*,*f*][1,3,2]dioxaphosphepin-6-amine $C_{38}H_{58}NO_2P$

277-397-4 **73353-25-0**
(2-carboxyethyl)-3-[[4,4,5,5,6,6,7,7,8,8,9,9,10,11,11,11-hexadecafluoro-2-hydroxy-10-(trifluoromethyl)undecyl]amino]propyldimethylammonium hydroxide $C_{20}H_{23}F_{19}N_2O_3$

277-399-5 **73353-26-1**
1-[[3-(dimethylamino)propyl]amino]-4,4,5,5,6,6,7,7,8,8,9,9,10,11,11,11-hexadecafluoro-10-(trifluoromethyl)undecan-2-ol
$C_{17}H_{19}F_{19}N_2O$

277-400-9 **73360-66-4**
4-isopropylcyclohex-1-ene-1-ethanol, monohydroxy derivative
$C_{11}H_{20}O_2$

277-401-4 **73367-80-3**
12-bromododecanoic acid $C_{12}H_{23}BrO_2$

277-403-5 **73378-63-9**
Copper, [29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, chlorosulfonyl derivs., reaction products with 2-[(4-aminophenyl)amino]-5-nitrobenzenesulfonic acid, sodium salts

277-404-0 **73378-65-1**
Copper, [29*H*,31*H*-phthalocyaninetetrasulfonyl tetrachloridato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, reaction products with 4-methyl-1-pentanamine

277-405-6 **73384-59-5**
ceftriaxone $C_{18}H_{18}N_8O_7S_3$

277-406-1 **73384-60-8**
sulmazole $C_{14}H_{13}N_3O_2S$

277-407-7 **73384-65-3**
2-[(2-cyanoethyl)[4-[(6-nitrobenzothiazol-2-yl)azo]phenyl]amino]ethyl ethyl carbonate $C_{21}H_{20}N_6O_5S$

277-408-2 **73384-66-4**
ethyl 5-[3-chloro-4-[(2-cyano-4-nitrophenyl)azo]phenyl]-9-oxo-2,8,10-trioxa-5-azadodecanoate $C_{23}H_{24}ClN_5O_8$

277-409-8 **73384-67-5**
N-[2-[(2-chloro-4-nitrophenyl)azo]-5-[(2-cyanoethyl)[2-(2-ethoxyethoxy)ethyl]amino]phenyl]acetamide $C_{23}H_{27}ClN_6O_5$

277-410-3 **73384-68-6**
4,8-diamino-2,6-dibromo-1,5-naphthoquinone
$C_{10}H_6Br_2N_2O_2$

277-411-9 **73384-69-7**
4,8-diamino-2-bromo-1,5-naphthoquinone $C_{10}H_7BrN_2O_2$

277-412-4 **73384-70-0**
8-amino-2,3,6-tribromo-5-hydroxy-1,4-naphthoquinone
$C_{10}H_4Br_3NO_3$

277-414-5 **73384-71-1**
N-[2-[(2-chloro-4,6-dinitrophenyl)azo]-4-(2-methoxyethoxy)-5-[(2-methoxyethyl)amino]phenyl]acetamide
$C_{20}H_{23}ClN_6O_8$

277-415-0 **73384-72-2**
1-[[4-[(2-bromo-4,6-dinitrophenyl)azo]-1-naphthyl]amino]-3-methoxypropan-2-ol $C_{20}H_{18}BrN_5O_6$

277-416-6 **73384-73-3**
1-[[4-[(2-bromo-4,6-dinitrophenyl)azo]-1-naphthyl]amino]-3-butoxypropan-2-ol $C_{23}H_{24}BrN_5O_6$

277-417-1 **73384-74-4**
3-[(2-hydroxyethyl)[4-[(6-methoxybenzothiazol-2-yl)azo]-3-methylphenyl]amino]propiononitrile $C_{20}H_{21}N_5O_2S$

277-418-7 **73384-77-7**
2-[[4-(diethylamino)phenyl]azo]-6-methoxy-3-methylbenzothiazolium chloride $C_{19}H_{23}N_4OS.Cl$

277-419-2 **73384-78-8**
sodium 4-[[4-chloro-6-(methylanilino)-1,3,5-triazin-2-yl]amino]-2-[[1-(2-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzenesulphonate
$C_{26}H_{21}Cl_2N_9O_4S.Na$

277-420-8 **73384-94-8**
N-(1,1-diphosphonoethyl)-β-alanine, potassium salt
$C_5H_{13}NO_8P_2.xK$

277-421-3 **73385-03-2**
calcium bis[4-[[1-[[(4-methoxyphenyl)amino]carbonyl]-2-oxopropyl]azo]-3-nitrobenzenesulphonate] $C_{17}H_{16}N_4O_8S.{}^1/_2Ca$

277-422-9 **73385-89-4**
N-(*tert*-butoxycarbonyl)-4-nitro-3-phenyl-L-alanyl-L-prolinamide $C_{19}H_{26}N_4O_6$

277-423-4 **73385-91-8**
N-(*tert*-butoxycarbonyl)-L-tyrosyl-D-methionylglycyl-4-nitro-3-phenyl-L-alanyl-L-prolinamide $C_{35}H_{47}N_7O_{10}S$

277-425-5 **73393-27-8**
octadecyl L-tyrosinate $C_{27}H_{47}NO_3$

277-426-0 **73398-25-1**
3-(diethylamino)-7-(phenylamino)phenoxazin-5-ium trichlorozincate $C_{22}H_{22}N_3O.Cl_3Zn$

277-427-6 **73398-26-2**
disodium 5-[ethyltolylamino]-2-[[4-[(3-sulphonatophenyl)azo]-1-naphthyl]azo]benzenesulphonate $C_{31}H_{27}N_5O_6S_2.2Na$

277-428-1 **73398-28-4**
disodium 3-[[4-amino-9,10-dihydro-9,10-dioxo-3-[2-sulphonato-4-(1,1,3,3-tetramethylbutyl)phenoxy]-1-anthryl]amino]-2,4,6-trimethylbenzenesulphonate $C_{37}H_{40}N_2O_9S_2.2Na$

277-429-7 **73398-29-5**
disodium 2,2'-[(9,10-dihydro-9,10-dioxo-1,4-anthrylene)diimino]bis[3-bromo-5-butyltoluene-4-sulphonate]
$C_{36}H_{36}Br_2N_2O_8S_2.2Na$

277-430-2 **73398-30-8**
disodium 3,3'-[(9,10-dihydro-9,10-dioxo-1,4-anthrylene)bis[imino(3-methylpropane-1,3-diyl)]]bis(benzenesulphonate)
$C_{34}H_{34}N_2O_8S_2.2Na$

277-431-8 **73398-31-9**
disodium 4,4'-[(9,10-dihydro-9,10-dioxo-1,4-anthrylene)bis[imino(3-methylpropane-1,3-diyl)]]bis(benzenesulphonate)
$C_{34}H_{34}N_2O_8S_2.2Na$

277-432-3 **73398-32-0**
disodium 3,3'-[(9,10-dihydro-5,8-dihydroxy-9,10-dioxo-1,4-anthrylene)diimino]bis[6-butylbenzenesulphonate]
$C_{34}H_{34}N_2O_{10}S_2.2Na$

277-433-9 **73398-35-3**
pentasodium 7-[[3-(acetylamino)-4-[[4-[[5-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulphonato-1-anthryl)amino]-2-sulphonatophenyl]amino]-6-chloro-1,3,5-triazin-2-yl]amino]phenyl]azo]naphthalene-1,3,6-trisulphonate $C_{41}H_{29}ClN_{10}O_{18}S_5.5Na$

277-434-4 **73398-36-4**
hexasodium 4-amino-3,6-bis[[4-[[4-chloro-6-[(4-sulphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulphonatophenyl]azo]-5-hydroxynaphthalene-2,7-disulphonate $C_{29}H_{29}Cl_2N_{15}O_{19}S_6.6Na$

277-436-5 **73398-37-5**
1*H*-Pyrazole-3-carboxylic acid, 4,4'-[1,2-ethenediylbis[(3-sulfo-4,1-phenylene)imino(6-chloro-1,3,5-triazine-4,2-diyl)imino(6-sulfo-3,1-phenylene)azo]]bis[4,5-dihydro-5-oxo-1-(4-sulfophenyl)-, hexasodium salt $C_{52}H_{36}Cl_2N_{18}O_{24}S_6.6Na$

277-437-0 **73398-38-6**
pentasodium 3,3'-[(2,4,6-trimethyl-5-sulphonato-1,3-phenylene)bis[imino(6-chloro-1,3,5-triazine-4,2-diyl)imino[2-(acetylamino)-4,1-phenylene]azo]]bisnaphthalene-1,5-disulphonate $C_{51}H_{42}Cl_2N_{16}O_{17}S_5.5Na$

277-438-6 **73398-40-0**
disodium 4-[[5-(aminocarbonyl)-1-ethyl-2-hydroxy-4-methyl-6-oxopiperidin-3-yl]azo]-6-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]benzene-1,3-disulphonate $C_{18}H_{20}Cl_2N_8O_9S_2.2Na$

277-439-1 **73398-41-1**
trisodium 5-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(4-sulphonato-1-naphthyl)azo]naphthalene-2,7-disulphonate $C_{23}H_{14}Cl_2N_6O_{10}S_3.3Na$

277-440-7 **73398-42-2**
trisodium 5-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[[4-[(4-methoxyphenyl)amino]-3-sulphonatophenyl]azo]naphthalene-2,7-disulphonate $C_{26}H_{19}Cl_2N_7O_{11}S_3.3Na$

277-441-2 **73398-43-3**
pentasodium 4-amino-6-[[3-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-4-sulphonatophenyl]azo]-3-[(2,5-disulphonatophenyl)azo]-5-hydroxynaphthalene-2,7-disulphonate $C_{25}H_{17}Cl_2N_9O_{16}S_5.5Na$

277-442-8 **73398-44-4**
trisodium 1-amino-4-[[4-[[4-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-2-sulphonatophenyl]azo]phenyl]amino]-9,10-dihydro-9,10-dioxoanthracenedisulphonate $C_{29}H_{18}Cl_2N_8O_{11}S_3.3Na$

277-443-3 **73398-45-5**
sodium hydrogen 5-[[4'-[(7-amino-1-hydroxy-3-sulphonato-2-naphthyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]salicylate $C_{31}H_{25}N_5O_7S.Na$

277-444-9 **73398-46-6**
sodium hydrogen 5-[(2-amino-8-hydroxy-6-sulphonato-1-naphthyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]salicylate $C_{31}H_{25}N_5O_7S.Na$

277-445-4 **73398-47-7**
trisodium 8-[[4'-[(2-amino-8-hydroxy-6-sulphonato-1-naphthyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]-7-hydroxynaphthalene-1,3-disulphonate $C_{34}H_{27}N_5O_{11}S_3.3Na$

277-447-5 **73398-48-8**
hexasodium 2,2'-[[6-morpholino-1,3,5-triazine-2,4-diyl]bis[imino(2-sulphonato-4,1-phenylene)vinylene(3-sulphonato-4,1-phenylene)]]bis[2*H*-naphtho[1,2-*d*]triazole-5-sulphonate] $C_{55}H_{42}N_{12}O_{19}S_6.6Na$

277-448-0 **73398-50-2**
tetrasodium 2,2'-[[6-anilino-1,3,5-triazine-2,4-diyl]bis[imino(2-methyl-4,1-phenylene)azo]]bis[5-[(4-sulphonatophenyl)azo]benzenesulphonate] $C_{47}H_{38}N_{14}O_{12}S_4.4Na$

277-449-6 **73398-51-3**
2,7-Naphthalenedisulfonic acid, 4-hydroxy-5-[[4-[[4-[(2-hydroxyethyl)amino]-6-[[5-hydroxy-6-[(2-methoxy-5-sulfophenyl)azo]-7-sulfo-2-naphthalenyl]amino]-1,3,5-triazin-2-yl]amino]-5-methoxy-2-methylphenyl]azo]-, tetrasodium salt $C_{40}H_{36}N_{10}O_{17}S_4.4Na$

277-450-1 **73398-52-4**
tetrasodium 4-hydroxy-5-[[4-[[5-hydroxy-6-[(4-methoxy-2-sulphonatophenyl)azo]-7-sulphonato-2-naphthyl]amino]-6-(morpholino)-1,3,5-triazin-2-yl]amino]-3-(phenylazo)naphthalene-2,7-disulphonate $C_{40}H_{31}N_{10}O_{16}S_4.4Na$

277-451-7 **73398-53-5**
tetrasodium 4,4'-bis[4-[bis(2-hydroxyethyl)amino]-6-(4-sulphonatophenoxy)-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{10}H_{42}N_{10}O_{18}S_4.4Na$

277-452-2 **73398-61-5**
Glycerides, mixed decanoyl and octanoyl

277-453-8 **73398-64-8**
Quaternary ammonium compounds, di-C_{8-18}-alkyldimethyl, chlorides

277-454-3 **73398-73-9**
ethyl 3-[(4-nitrophenyl)amino]-3-[(2,4,6-trichlorophenyl)hydrazono]propionate $C_{17}H_{15}Cl_3N_4O_4$

277-455-9 **73398-77-3**
5-[[4-(diethylamino)phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium chloride $C_{14}H_{21}N_6.Cl$

277-456-4 **73398-81-9**
trisodium 2-[4-[2-[4-[(hexahydro-2,4,6-trioxopyrimidin-5-yl)azo]-2-sulphonatophenyl]vinyl]-3-sulphonatophenyl]-2*H*-naphtho[1,2-*d*]triazole-5-sulphonate $C_{28}H_{19}N_7O_{12}S_3.3Na$

277-458-5 **73398-85-3**
α,2,6,6-tetramethyl-2-cyclohexene-1-butyraldehyde $C_{14}H_{24}O$

277-459-0 **73398-89-7**
3,6-bis(diethylamino)-9-[2-(methoxycarbonyl)phenyl]xanthylium tetrachlorozincate $C_{29}H_{33}N_2O_3.^1/_2Cl_4Zn$

277-460-6 **73398-96-6**
5-[(9,10-dihydro-9,10-dioxo-1-anthryl)azo]-2,6-bis[(2-methoxyethyl)amino]-4-methylnicotinonitrile $C_{27}H_{26}N_6O_4$

277-461-1 **73404-00-9**
α-[4-[2-(diethylamino)ethoxy]phenyl]-*α*-phenylphenethyl alcohol $C_{26}H_{31}NO_2$

277-462-7 **73410-10-3**
2-(isopropyl)-5-methyl-*N*-propylcyclohexanecarboxamide $C_{14}H_{27}NO$

277-463-2 **73410-11-4**
N-butyl-2-isopropyl-5-methylcyclohexanecarboxamide $C_{15}H_{29}NO$

277-464-8 **73410-12-5**
2-(isopropyl)-*N*-(2-methylpropyl)-5-methylcyclohexanecarboxamide $C_{15}H_{29}NO$

277-465-3 **73410-13-6**
2-(isopropyl)-*N*-(1-methylpropyl)-5-methylcyclohexanecarboxamide $C_{15}H_{29}NO$

277-466-9 **73412-19-8**
dodecylbenzenesulphonic acid, compound with *N*,*N*-dimethyloctylamine (1:1) $C_{20}H_{43}N.C_{18}H_{30}O_3S$

277-467-4 **73422-72-7**
(*R*)-5-(hydroxymethyl)-3-(4-hydroxyphenyl)oxazolidin-2-one $C_{10}H_{11}NO_4$

277-469-5 **73423-36-6**
3-[4-[(3-chlorophenyl)methoxy]phenyl]-5-[(methylamino)methyl]oxazolidin-2-one $C_{18}H_{19}ClN_2O_3$

277-470-0 **73427-36-8**
5-oxo-1-(phenylacetyl)-L-proline $C_{13}H_{13}NO_4$

277-471-6 **73428-17-8**
[2*S*-[2*α*,3*β*(2'*S**,3'*S**)]]-2,2'-bis(3,4-dihydroxyphenyl)-2,2',3,3'-tetrahydro-3',5,5',7,7'-pentahydroxy[3,8'-bi-4*H*-1-benzopyran]-4,4'-dione $C_{30}H_{22}O_{13}$

277-472-1 **73431-52-4**
N,*N*-dimethyl-*p*-vinylphenethylamine $C_{12}H_{17}N$

277-473-7 **73447-48-0**
2-[(4-amino-2-chlorophenyl)azo]-1,3-dimethyl-1*H*-imidazolium chloride $C_{11}H_{13}ClN_5.Cl$

277-474-2 **73455-11-5**
1,3-Benzenedisulfonic acid, 4-[[5-(aminocarbonyl)-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridinyl]azo]-6-[[4-[3-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-4-sulfophenyl]-6-chloro-1,3,5-triazin-2-yl]amino]-, trisodium salt $C_{27}H_{23}Cl_2N_{13}O_{12}S_3.3Na$

277-475-8 **73455-75-1**
hydrogen [29*H*,31*H*-phthalocyaninesulphonato(3-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]cuprate(1-), compound with dodecylamine (1:1) $C_{32}H_{15}CuN_8O_3S.C_{12}H_{27}N.H$

277-476-3 **73467-19-3**
(2-isobutoxymethylethoxy)propanol $C_{10}H_{22}O_3$

277-477-9 **73467-20-6**
[2-[2-isobutoxymethylethoxy]methylethoxy]propanol $C_{13}H_{28}O_4$

277-478-4 **73486-91-6**
3,3,5-trimethylcyclohexyl *N*-acetylanthranilate $C_{18}H_{25}NO_3$

277-480-5 **73486-92-7**
cyclohexyl *p*-methoxycinnamate $C_{16}H_{20}O_3$

277-481-0 **73489-84-6**
diethyl 3-hydroxy-3-methylglutarate $C_{10}H_{18}O_5$

277-482-6 **73494-49-2**
(*R*)-*α*-methylbenzenebutanol $C_{11}H_{16}O$

277-483-1 **73502-96-2**
2-[[2-(ethylthio)ethyl]thio]amine $C_6H_{15}NS_2$

277-484-7 **73507-06-9**
Chromate(1-), [3-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonamidato(2-)][3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzenesulfonamidato(2-)]-, hydrogen $C_{32}H_{25}CrN_{11}O_{10}S_2.H$

277-485-2 **73507-08-1**
Chromate(1-), [3-[4,5-dihydro-4-[(2-hydroxy-5-methyl-3-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonamidato(2-)][3-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonamidato(2-)]-, hydrogen $C_{33}H_{23}CrN_{12}O_{12}S_2.H$

277-486-8 **73507-09-2**
hydrogen [2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)][*N*-[7-hydroxy-8-[[2-hydroxy-5-sulphamoylphenyl]azo]-1-naphthyl]acetamidato(2-)]chromate(1-) $C_{33}H_{25}CrN_8O_8S.H$

277-487-3 **73507-10-5**
hydrogen [4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzenesulphonamidato(2-)][*N*-[7-hydroxy-8-[(2-hydroxy-4-nitrophenyl)azo]-1-naphthyl]acetamidato(2-)]chromate(1-) $C_{31}H_{23}CrN_7O_8S.H$

277-488-9 **73507-13-8**
sodium hydrogen [2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-5-sulphobenzoato(3-)][2-[(4,5-dihydro-5-oxo-1,3-diphenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromate(2-) $C_{39}H_{23}CrN_6O_9S.H.Na$

277-489-4 **73507-15-0**
sodium hydrogen [*N*-(2-chlorophenyl)-2-[(2-hydroxy-5-nitrophenyl)azo]-3-oxobutyramidato(2-)][3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(3-)]chromate(2-) $C_{38}H_{21}ClCrN_7O_{12}S.H.Na$

277-491-5 **73507-16-1**
hydrogen sodium [1-[(5-chloro-2-hydroxyphenyl)azo]-2-naphtholato(2-)][4-hydroxy-3-[(2-hydroxy-4-nitrophenyl)azo]naphthalene-1-sulphonato(3-)]chromate(2-) $C_{32}H_{17}ClCrN_5O_9S.H.Na$

277-492-0 **73507-17-2**
hydrogen tetrasodium bis[2-[[6-[[4-chloro-6-[3-sulphoanilino]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulpho-2-naphthylazo]benzoato(4-)]chromate(5-) $C_{52}H_{28}Cl_2CrN_{14}O_{18}S_4.H.4Na$

277-493-6 **73507-18-3**
Chromate(5-), [2-[[6-[[4-chloro-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]benzoato(4-)][2-[[6-[[4-chloro-6-[(4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]benzoato(4-)]-, tetrasodium hydrogen $C_{52}H_{28}Cl_2CrN_{14}O_{18}S_4.H.4Na$

277-494-1 **73507-19-4**
tetrasodium [2-[[1-hydroxy-3-sulpho-6-[[3-sulpho-4-[2-[2-sulpho-4-[4-[(4-sulphophenyl)azo]phenyl]-*ONO*-azoxy]phenyl]vinyl]phenyl]-*NNO*-azoxy]-2-naphthyl]azo]benzoato(6-)]cuprate(4-) $C_{45}H_{24}CuN_8O_{17}S_4.4Na$

277-495-7 **73507-21-8**
trisodium [μ-[7-[[3,3'-dihydroxy-4'-[(2-hydroxy-6-sulpho-1-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]-8-hydroxynaphthalene-1,6-disulphonato(7-)]]dicuprate(3-) $C_{32}H_{15}Cu_2N_4O_{22}S_5.3Na$

277-496-2 **73507-22-9**
trisodium [μ-[3-[[4'-[[6-anilino-1-hydroxy-3-sulpho-2-naphthyl]azo]-3,3'-dihydroxy[1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalene-2,7-disulphonato(7-)]]dicuprate(3-) $C_{38}H_{20}Cu_2N_5O_{13}S_3.3Na$

277-497-8 **73507-23-0**
tetrasodium [μ-[7-[[4'-[(8-amino-1-hydroxy-3,6-disulpho-2-naphthyl)azo]-3,3'-dihydroxy[1,1'-biphenyl]-4-yl]azo]-8-hydroxynaphthalene-1,3-disulphonato(8-)]]dicuprate(4-) $C_{32}H_{15}Cu_2N_5O_{16}S_4.4Na$

277-498-3 **73507-24-1**
Cuprate(4-), [μ$_3$-[7-[[6-[[4'-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3,3'-dihydroxy[1,1'-biphenyl]-4-yl]azo]-1,5-dihydroxy-7-sulfo-2-naphthalenyl]azo]-8-hydroxy-1,3,6-naphthalenetrisulfonato(10-)]]tri-, tetrasodium $C_{42}H_{20}Cu_3N_8O_{18}S_4.4Na$

277-499-9 **73507-25-2**
tetrasodium hydrogen bis[5-[(4-chloro-6-methoxy-1,3,5-triazin-2-yl)amino]-2-[[1-hydroxy-3-sulpho-7-(3-sulphoanilino)-2-naphthyl]azo]benzoato(4-)]chromate(5-) $C_{54}H_{32}Cl_2CrN_{14}O_{20}S_4.H.4Na$

277-500-2 **73507-26-3**
Cuprate(5-), [2-[[4-chloro-6-[methyl(2-methyl-5-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-6-[[4-[(2,5-disulfophenyl)azo]-2-hydroxy-5-methylphenyl]azo]-5-hydroxy-1,7-naphthalenedisulfonato(7-)]-, pentasodium $C_{34}H_{21}ClCuN_9O_{17}S_5.5Na$

277-501-8 **73507-27-4**
Cuprate(6-), [μ-[4-[[8-[[4-chloro-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3,6-disulfo-2-naphthalenyl]azo]-4'-[(1-hydroxy-3,6,8-trisulfo-2-naphthalenyl)azo][1,1'-biphenyl]-3,3'-dicarboxylato(10-)]]di-, hexasodium $C_{43}H_{18}ClCu_2N_9O_{24}S_6.6Na$

277-502-3 **73507-29-6**
Cuprate(5-), [3-[4-[[5-[[4-[[3-[[[(aminosulfonyl)sulfo-29*H*,31*H*-phthalocyaninyl]sulfonyl]amino]-4-sulfophenyl]amino]-6-chloro-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-1,5-naphthalenedisulfonato(7-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, pentasodium $C_{61}H_{33}ClCuN_{19}O_{20}S_7.5Na$

277-503-9 **73507-31-0**
[3-[[3-[(5-chloro-2-hydroxyphenyl)azo]-2,6-dihydroxyphenyl]azo]-2-hydroxy-5-nitrobenzenesulphonato(3-)]iron $C_{18}H_9ClFeN_5O_9S$

277-504-4 **73507-36-5**
2-Naphthalenesulfonic acid, 7-(benzoylamino)-4-hydroxy-3-[[4-[(4-sulfophenyl)azo]phenyl]azo]-, compds. with *N,N'*-bis(mixed Ph and tolyl and xylyl)guanidine monohydrochloride

277-506-5 **73507-57-0**
bis[3-[[4-(diethylamino)phenyl]azo]-1,2-dimethyl-1*H*-indazolium] tetrachlorozincate $C_{19}H_{24}N_5.^1/_2Cl_4Zn$

277-507-0 **73507-63-8**
sodium bis[methyl [[7-hydroxy-8-[2-hydroxy-5-methoxy-4-sulphamoylphenyl]azo]-1-naphthyl]carbamato(2-)]cobaltate(1-) $C_{38}H_{32}CoN_8O_{14}S_2.Na$

277-508-6 **73507-65-0**
sodium [2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)] chromate(1-) $C_{32}H_{22}CrN_{10}O_8.Na$

277-509-1 **73507-66-1**
sodium [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]cobaltate(1-) $C_{32}H_{20}CoN_8O_8.Na$

277-510-7 **73507-67-2**
sodium [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]cobaltate(1-) $C_{32}H_{20}CoN_8O_8.Na$

277-511-2 **73507-68-3**
sodium bis[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzenesulphonamidato(2-)]chromate(1-) $C_{32}H_{22}CrN_6O_8S_2.Na$

277-512-8 **73507-69-4**
sodium [3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzenesulphonamidato(2-)][4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzenesulphonamidato(2-)]chromate(1-) $C_{32}H_{24}CrN_8O_8S_2.Na$

277-513-3 **73507-72-9**
trisodium bis[3-[[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)methylene]amino]-2-hydroxy-5-nitrobenzenesulphonato(3-)]chromate(3-) $C_{34}H_{22}CrN_8O_{14}S_2.3Na$

277-514-9 **73511-89-4**
5-cyano-2,4,6-triiodoisophthalic acid $C_9H_2I_3NO_4$

277-515-4 **73513-78-7**
Chromate(2-), [2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)]-, sodium hydrogen $C_{32}H_{21}CrN_{10}O_{11}S.H.Na$

277-517-5 **73513-79-8**
sodium hydrogen [5,8-dichloro-2-[(5-chloro-2-hydroxyphenyl)azo]-1-naphtholato(2-)][4-hydroxy-3-[(2-hydroxy-4-nitrophenyl)azo]naphthalene-1-sulphonato(3-)]chromate(2-) $C_{32}H_{15}Cl_3CrN_5O_9S.H.Na$

277-518-0 **73513-80-1**
hydrogen tetrasodium bis[2-[[6-[[4-chloro-6-[4-sulphoanilino]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulpho-2-naphthyl]azo]benzoato(4-)]chromate(5-) $C_{52}H_{28}Cl_2CrN_{14}O_{18}S_4.H.4Na$

277-519-6 **73513-81-2**
Cuprate(5-), [4-[[8-hydroxy-7-[[2-hydroxy-4-[[3-sulfo-4-[2-[2-sulfo-4-[[4-[(4-sulfophenyl)azo]phenyl]-*ONN*-azoxy]phenyl]ethenyl]phenyl]-*NNO*-azoxy]phenyl]azo]-6-sulfo-2-naphthalenyl]amino]benzoato(7-)]-, tetrasodium hydrogen $C_{49}H_{28}CuN_9O_{18}S_4.H.4Na$

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277-520-1 **73513-82-3**
Cuprate(4-), [μ-[4-hydroxy-7-[4-[(2-hydroxyethyl)amino]-6-[[5-hydroxy-6-[(2-hydroxy-4-sulfophenyl)azo]-7-sulfo-2-naphthalenyl]amino]-1,3,5-triazin-2-yl]-3-[(2-hydroxy-4-sulfophenyl)azo]-2-naphthalenesulfonato(8-)]]di-, tetrasodium $C_{37}H_{21}Cu_2N_9O_{17}S_4.4Na$

277-521-7 **73513-98-1**
disodium 5-[[4-[[4-[(2,8-dihydroxy-6-sulphonatonaphthyl)azo]-*o*-tolyl]methyl]phenyl]azo]-4,6-dihydroxynaphthalene-2-sulphonate $C_{34}H_{26}N_4O_{10}S_2.2Na$

277-522-2 **73514-03-1**
tetrasodium [μ-[[4,4'-[methylenebis[(2 hydroxy-*p*-phenylene)azo]]bis[3-hydroxynaphthalene-2,7-disulphonato]](8-)]]dicuprate(4-) $C_{33}H_{16}Cu_2N_4O_{16}S_4.4Na$

277-523-8 **73514-87-1**
fosarilate $C_{17}H_{28}ClO_5P$

277-524-3 **73517-30-3**
4,5,6,7-tetrachloro-3,3-bis[4-(dimethylamino)phenyl]phthalide $C_{24}H_{20}Cl_4N_2O_2$

277-525-9 **73525-13-0**
2-amino-5-[(3-aminobenzoyl)amino]benzenesulphonic acid $C_{13}H_{13}N_3O_4S$

277-526-4 **73526-35-9**
1,1,3,3-tetramethyl-6-(1,1,3,3-tetramethylbutyl)indan-5-ol $C_{21}H_{34}O$

277-528-5 **73528-78-6**
5-[[4-[(2,6-dichloro-4-nitrophenyl)azo]-2,5-dimethoxyphenyl]azo]-2,6-bis[(2-methoxyethyl)amino]-4-methylnicotinonitrile $C_{27}H_{29}Cl_2N_9O_6$

277-529-0 **73529-70-1**
2,2',3,3'-tetrahydro-5,5'-diisononyl-3,3,3',3'-tetramethyl-1,1'-spirobi[1*H*-indene]-6,6'-diol $C_{39}H_{60}O_2$

277-530-6 **73536-95-5**
5'-Adenylic acid, monoanhydride with phosphorothioic acid, trilithium salt $C_{10}H_{15}N_5O_9P_2S.3Li$

277-531-1 **73545-11-6**
7-(4-ethyl-1-methyloctyl)quinolin-8-ol $C_{20}H_{29}NO$

277-532-7 **73545-18-3**
(*Z*)-1,1-diethoxyhex-3-ene $C_{10}H_{20}O_2$

277-533-2 **73545-19-4**
(*Z*)-1,1-diethoxy-4-decene $C_{14}H_{28}O_2$

277-534-8 **73545-23-0**
N-[16,16-bis(2-methoxyethoxy)-17,20-dioxa-3,6,9,12-tetraaza-16-silahenicos-1-yl]nonanamide monohydrochloride $C_{29}H_{65}N_5O_7Si.ClH$

277-535-3 **73553-70-5**
1-[4-[(4-phenoxyphenyl)methyl]thiazol-2-yl]piperazine monohydrochloride $C_{20}H_{21}N_3OS.ClH$

277-536-9 **73554-84-4**
N-(*tert*-butoxycarbonyl)-L-valyl-L-leucyl-*N*-(4-methyl-2-oxo-2*H*-1-benzopyran-7-yl)-L-lysinamide $C_{32}H_{49}N_5O_7$

277-537-4 **73567-44-9**
N-[2-[(2-chloro-6-cyano-4-nitrophenyl)azo]-5-(dipentylamino)phenyl]acetamide $C_{23}H_{31}ClN_6O_3$

277-539-5 **73570-52-2**
3,7-bis(diethylamino)phenoxazin-5-ium nitrate $C_{20}H_{26}N_3O.NO_3$

277-540-0 **73570-66-8**
bis[[2-[[2-cyano-3-[4-(diethylamino)phenyl]-1-oxoallyl]oxy]ethyl]dimethyl(*p*-xylene-*α*,*α*'-diammonium)] dichloride $C_{44}H_{58}N_6O_4.2Cl$

277-541-6 **73570-67-9**
p-phenylenebis[(2-hydroxyethyl)dimethylammonium] dichloride $C_{16}H_{30}N_2O_2.2Cl$

277-542-1 **73579-08-5**
1-methyl-4-(methylamino)piperidine $C_7H_{16}N_2$

277-543-7 **73581-79-0**
1,2,3,4-tetrahydro-2-methyl-1,4-dioxonaphthalene-2-sulphonic acid, compound with nicotin-3-amide (1:1) $C_{11}H_{10}O_5S.C_6H_6N_2O$

277-544-2 **73591-22-7**
3'-Cytidylic acid, 5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorophenyl)-2'-deoxy-*N*-(2-methyl-1-oxopropyl)-guanylyl-(3'→5')-*N*-benzoyl-2'-deoxy-, 4-chlorophenyl 2-cyanoethyl ester $C_{66}H_{63}Cl_2N_9O_{17}P_2$

277-545-8 **73591-23-8**
3'-Guanylic acid, *N*-benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorophenyl)-2'-deoxyadenylyl-(3'→5')-2'-deoxy-*N*-(2-methyl-1-oxopropyl)-, 4-chlorophenyl 2-cyanoethyl ester $C_{67}H_{63}Cl_2N_{11}O_{16}P_2$

277-546-3 **73591-24-9**
3'-Guanylic acid, 5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorophenyl)thymidylyl-(3'→5')-2'-deoxy-*N*-(2-methyl-1-oxopropyl)-, 4-chlorophenyl 2-cyanoethyl ester $C_{60}H_{60}Cl_2N_8O_{17}P_2$

277-547-9 **73598-41-1**
3'-Thymidylic acid, 5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorophenyl)-2'-deoxy-*N*-(2-methyl-1-oxopropyl)guanylyl-(3'→5')-, 4-chlorophenyl 2-cyanoethyl ester $C_{60}H_{60}Cl_2N_8O_{17}P_2$

277-548-4 **73598-77-3**
1,4-bis[(4-phenoxyphenyl)amino]anthraquinone $C_{38}H_{26}N_2O_4$

277-550-5 **73602-61-6**
triethylammonium fluoride $C_6H_{15}N.3FH$

277-551-0 **73609-36-6**
dichloromethyl(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl)silane $C_9H_7Cl_2F_{13}Si$

277-552-6 **73612-29-0**
strontium 3-hydroxy-4-[(4-methyl-2-sulphonatophenyl)azo]-2-naphthoate $C_{18}H_{14}N_2O_6S.Sr$

277-553-1 **73612-34-7**
barium bis[6-chloro-4-[(2-hydroxy-1-naphthyl)azo]toluene-3-sulphonate] $C_{17}H_{13}ClN_2O_4S.^1/_2Ba$

277-554-7 **73612-40-5**
sodium bis[3-[[1-(3-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzenesulphonamidato(2-)]cobaltate(1-) $C_{32}H_{24}Cl_2CoN_{10}O_8S_2.Na$

277-555-2 **73615-74-4**
1-hydroxy-4-[(2-methoxyphenyl)amino]anthraquinone $C_{21}H_{15}NO_4$

277-556-8 **73616-22-5**
propyl[2-(2,4,6-trichlorophenoxy)ethyl]carbamoyl chloride $C_{12}H_{13}Cl_4NO_2$

277-557-3 **73637-04-4**
2,4-bis(2-methylphenoxy)aniline $C_{20}H_{19}NO_2$

277-558-9 **73647-07-1**
adenosine cyclic 2',3'-(hydrogen phosphate), compound with triethylamine (1:1) $C_{10}H_{12}N_5O_6P.C_6H_{15}N$

277-559-4 **73652-75-2**
2-(*tert*-butyl)-1-methylnaphthalene $C_{15}H_{18}$

277-561-5 **73655-05-7**
N^2-[*N*-(*N*-acetyl-L-leucyl)-L-leucyl]-L-arginine sulphate $C_{20}H_{38}N_6O_5.xH_2O_4S$

277-562-0 **73663-75-9**
[4-[cyano(4-fluorophenyl)methyl]phenyl]ammonium chloride $C_{14}H_{11}FN_2.ClH$

277-563-6 **73663-76-0**
[4-[(cyano(4-methoxyphenyl)methyl]phenyl]ammonium chloride $C_{15}H_{14}N_2O.ClH$

277-564-1 **73663-77-1**
[4-[cyano(*p*-tolyl)methyl]phenyl]ammonium chloride $C_{15}H_{14}N_2.ClH$

277-565-7 **73663-88-4**
4-methoxyacridin-9-ol $C_{14}H_{11}NO_2$

277-566-2 **73664-02-5**
(cyclopropylmethyl)trimethylammonium iodide $C_7H_{16}N.I$

277-567-8 **73665-18-6**
Extract residues (coal), tar oil alk., naphthalene distn. residues
The residue obtained from chemical oil extracted after the removal of naphthalene by distillation composed primarily of two to four membered condensed ring aromatic hydrocarbons and aromatic nitrogen bases.

277-568-3 **73688-69-4**
1-ethyl-2-methyl-1*H*-benzimidazol-5-amine dihydrochloride $C_{10}H_{13}N_3.2ClH$

277-569-9 **73692-51-0**
2',3,4,4',6'-pentahydroxychalcone $C_{15}H_{12}O_6$

277-570-4 **73692-57-6**
5,6-diaminonaphthalene-1,3-disulphonic acid $C_{10}H_{10}N_2O_6S_2$

277-572-5 **73693-78-4**
1-phenyl-7*H*-benz[*de*]anthracen-7-one $C_{23}H_{14}O$

277-573-0 **73718-63-5**
2-[[(4-chlorophenyl)methylhydrazono]methyl]-1-ethyl-3,3-dimethyl-3*H*-indolium chloride $C_{20}H_{23}ClN_3.Cl$

277-574-6 **73724-43-3**
3-[(1,1-dimethylethyl)dithio]-*N*-[(9*H*-fluoren-9-ylmethoxy)carbonyl]-*L*-alanine $C_{22}H_{25}NO_4S_2$

277-575-1 **73725-74-3**
4-[4-methoxy-3-[2-(4-phenyl-1-piperazinyl)ethoxy]phenyl]-pyrrolidin-2-one $C_{25}H_{29}N_3O_3$

277-576-7 **73727-25-0**
2-[2-(3-methylphenoxy)ethoxy]ethanol $C_{11}H_{16}O_3$

277-577-2 **73728-61-7**
α-4-dimethyl-α-(1-methylcyclopropyl)benzyl alcohol $C_{13}H_{18}O$

277-578-8 **73728-62-8**
4-fluoro-α-methyl-α-(1-methylcyclopropyl)benzyl alcohol $C_{12}H_{15}FO$

277-579-3 **73733-70-7**
ethyl 4-isothiocyanatopiperidine-1-carboxylate $C_9H_{14}N_2O_2S$

277-580-9 **73734-07-3**
ethyl 4-(1*H*-benzimidazol-2-ylamino)piperidine-1-carboxylate $C_{15}H_{20}N_4O_2$

277-581-4 **73747-20-3**
sulverapride $C_{16}H_{25}N_3O_3S$

277-583-5 **73747-53-2**
1-(1-oxopropyl)-1*H*-indole $C_{11}H_{11}NO$

277-584-0 **73755-70-1**
2-[[4-[(2-cyano-3-nitrophenyl)azo]-2-chlorophenyl](2-acetoxyethyl)amino]ethyl acetate $C_{21}H_{20}ClN_5O_6$

277-585-6 **73756-37-3**
2-dodecyl palmitate $C_{28}H_{56}O_2$

277-586-1 **73756-39-5**
2-tetradecyloctadecanoic acid $C_{32}H_{64}O_2$

277-587-7 **73758-52-8**
ethyl 3-amino-3-[(aminocarbonyl)amino]butyrate $C_7H_{15}N_3O_3$

277-588-2 **73758-62-0**
Phenol, C_{12}-and C_{18-30}-alkyl derivs., sulfurized, calcium salts, overbased

277-589-8 **73761-81-6**
2-icosyltetracosanol $C_{44}H_{90}O$

277-590-3 **73771-04-7**
prednicarbate $C_{27}H_{36}O_8$

277-591-9 **73771-62-7**
potassium 2-(aminothioxomethyl)dithiocarbazate $C_2H_5N_3S_3.K$

277-592-4 **73772-32-4**
sodium 3-[[3-(dimethylamino)propyl][(tridecafluorohexyl)sulphonyl]amino]-2-hydroxypropanesulphonate $C_{14}H_{19}F_{13}N_2O_6S_2.Na$

277-594-5 **73772-40-4**
N-(3-aminopropyl)decan-1-amide $C_{13}H_{28}N_2O$

277-595-0 **73772-41-5**
N-(3-aminopropyl)octanamide $C_{11}H_{24}N_2O$

277-596-6 **73772-42-6**
N-[2-[(1-oxododecyl)amino]ethyl]glycine $C_{16}H_{32}N_2O_3$

277-597-1 **73772-43-7**
N-[3-(dimethylamino)propyl]octanamide *N*-oxide $C_{13}H_{28}N_2O_2$

277-598-7 **73772-44-8**
N-[3-(dimethylamino)propyl]decanamide *N*-oxide $C_{15}H_{32}N_2O_2$

277-599-2 **73772-45-9**
(carboxymethyl)dimethyl-3-[(1-oxodecyl)amino]propylammonium hydroxide $C_{17}H_{34}N_2O_3$

277-600-6 **73772-46-0**
(carboxymethyl)dimethyl-3-[(1-oxooctyl)amino]propylammonium hydroxide $C_{15}H_{30}N_2O_3$

277-601-1 **73772-47-1**
N-[2-[[2-[[2-(2-aminoethyl)amino]ethyl]amino]ethyl]amino]-ethyl]dodecanamide $C_{20}H_{45}N_5O$

277-602-7 **73772-48-2**
N-(2-aminoethyl)lauramide, *N*-(2-aminoethyl) derivative $C_{16}H_{35}N_3O$

277-603-2 **73775-71-0**
3-methylhexane-3-thiol $C_7H_{16}S$

277-604-8 **73779-35-8**
sodium (±)-4-hydroxyphenylglycolate $C_8H_8O_4.Na$

277-605-3 **73785-35-0**
N-cyano-*N'*-methyl-*N''*-[2-[[(5-methyl-1*H*-imidazol-4-yl)methyl]thio]ethyl]guanidine dihydrochloride $C_{10}H_{16}N_6S.2ClH$

277-606-9 **73791-58-9**
N-(2-aminoethyl)myristamide, *N*-(2-aminoethyl) derivative $C_{18}H_{39}N_3O$

277-607-4 **73791-62-5**
sodio(2-hydroxyethyl)[2-hydroxy-3-sulphonatopropyl](methyl)[2-[(1-oxooctadec-9-enyl)amino]ethyl]ammonium methyl sulphate $C_{26}H_{53}N_2O_6S.CH_3O_4S.Na$

277-609-5 **73791-64-7**
N,N',N'-tribenzyl-*N*-[3-[[3-(dibenzylamino)propyl]benzylamino]propyl]-*N,N'*-dimethyl-*N,N'*-propane-1,3-diyldiammonium *S,S'*-dimethyl disulphate $C_{53}H_{66}N_4.2CH_3O_4S$

277-610-0 **73792-22-0**
1-(4-amino-3-fluorophenyl)ethan-1-one C_8H_8FNO

277-611-6 **73793-80-3**
2,5-diaminobenzyl alcohol $C_7H_{10}N_2O$

277-612-1 **73807-15-5**
Amides, palm kernel-oil, *N,N*-bis(hydroxyethyl)

277-613-7 **73815-11-9**
cimoxatone $C_{19}H_{18}N_2O_4$

277-614-2 **73816-42-9**
Benzoic acid, 2-hydroxy-5-sulfo-, compd. with [4*S*-(4α,4aα,5α,5aα,12aα)]-7-chloro-4-(dimethylamino)-1,4,4a,5,5ε,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methylene-1,11-dioxo-2-naphthacenecarboxamide (1:1) $C_{22}H_{21}ClN_2O_8.C_7H_6O_6S$

277-615-8 **73816-48-5**
2-[(1*H*-indol-3-ylmethylene)amino]ethanol $C_{11}H_{12}N_2O$

277-616-3 **73816-74-7**
trisodium 5-[[4-chloro-6-(ethylphenylamino)-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(4-methyl-2-sulphonatophenyl)azo]-naphthalene-2,7-disulphonate $C_{28}H_{24}ClN_7O_{10}S_3.3Na$

277-617-9 **73816-75-8**
2-[[6-[(4,6-dichloro-1,3,5-triazin-2-yl)methylamino]-1-hydroxy-3-sulpho-2-naphthyl]azo]naphthalene-1,5-disulphonic acid $C_{24}H_{16}Cl_2N_6O_{10}S_3$

277-618-4 **73830-73-6**
pentabarium bis(triphosphate) $Ba._5^2H_5O_{10}P_3$

277-620-5 **73833-37-1**
2,2,4,4-tetramethyl-7-oxa-3,20-diazadispiro[5.1.11.2]henicosan-21-one hydrochloride $C_{22}H_{40}N_2O_2.xClH$

277-621-0 **73836-75-6**
disodium [3*S*-(3α,4β,21β)]-[21-carboxy-14-ethyl-13-formyl-4,8,18-trimethyl-20-oxo-9-vinylphorbine-3-propionato(4-)-*N*^{23},*N*^{24},*N*^{25},*N*^{26}]cuprate(2-) $C_{34}H_{28}CuN_4O_6.2Na$

277-622-6 **73850-50-7**
2-carboxypropyl methacrylate $C_8H_{12}O_4$

277-623-1 **73852-10-5**
2'-anilino-6'-(diethylamino)-3'-methoxyspiro[isobenzofuran-1(3*H*)-9'[9*H*]-xanthene]-3-one $C_{31}H_{28}N_2O_4$

277-624-7 **73855-08-0**
3,3'(or 4,4')-carbonylbis[aminobenzonitrile] $C_{15}H_{10}N_4O$

277-625-2 **73862-12-1**
2-[[4-[bis[2-(1-oxopropoxy)ethyl]amino]-2-chlorophenyl]azo]-5-nitrobenzonitrile $C_{23}H_{24}ClN_5O_6$

277-626-8 **73866-23-6**
5-(bromoacetyl)salicylamide $C_9H_8BrNO_3$

277-627-3 **73892-02-1**
Antimony oxide (Sb_2O_3), solid soln. with nickel oxide (NiO) and titanium oxide (TiO_2)

277-628-9 **73892-04-3**
Propanoic acid, 2,2-dimethyl-, reaction products with iso-Pr alc. titanium(4+) salt

277-629-4 **73893-76-0**
(±)-*N*-[3-acetyl-4-[2-hydroxy-3-[(1-methylethyl)amino]propoxy]phenyl]acetamide monohydrochloride $C_{16}H_{24}N_2O_4.ClH$

277-631-5 **73910-97-1**
4-[2,6-bis(4-chlorophenyl)-4-pyridyl]-*N,N*-dimethylaniline $C_{25}H_{20}Cl_2N_2$

277-632-0 **73912-20-6**
4,8-dicyclohexyl-2,10-dimethyl-6-(octadecyloxy)-12*H*-dibenzo[*d,g*][1,3,2]dioxaphosphocin $C_{45}H_{71}O_3P$

277-633-6 **73912-21-7**
4,8-dicyclohexyl-6-hydroxy-2,10-dimethyl-12*H*-dibenzo[*d,g*][1,3,2]dioxaphosphocin $C_{27}H_{35}O_3P$

277-634-1 **73912-24-0**
4-[1-[4-[(4,8-dicyclohexyl-2,10-dimethyl-12*H*-dibenzo[*d,g*][1,3,2]dioxaphosphocin-6-yl)oxy]phenyl]isopropyl]phenol $C_{42}H_{49}O_4P$

277-635-7 **73913-64-1**
ethyl D-valinate hydrochloride $C_7H_{15}NO_2.ClH$

277-636-2 **73918-56-6**
p-bromophenethylamine $C_8H_{10}BrN$

277-637-8 **73927-14-7**
(3-amino-3-carboxypropyl)dimethylsulphonium methyl sulphate $C_3H_{14}NO_2S.CH_3O_4S$

277-638-3 73927-98-7
tributyl(2,4,5-trichlorophenoxy)stannane $C_{18}H_{29}Cl_3OSn$

277-639-9 73928-40-2
1,1,2,2,3,3,4,4,5,5-decafluoro-1-[(trifluorovinyl)oxy]pentane $C_7HF_{13}O$

277-640-4 73931-88-1
2-(1*H*-imidazol-1-yl)-1-[4-(2-phenylethyl)phenyl]ethan-1-one $C_{19}H_{18}N_2O$

277-642-5 73931-96-1
denzimol $C_{19}H_{20}N_2O$

277-643-0 73932-63-5
2-chloro-1-[4-(2-phenylethyl)phenyl]ethan-1-one $C_{16}H_{15}ClO$

277-644-6 73936-65-9
oxiranylmethyl 2-ethylhexanoate $C_{11}H_{20}O_3$

277-645-1 73941-12-5
2'-(3-methoxybenzoyl)-1-naphthohydrazide $C_{19}H_{16}N_2O_3$

277-646-7 73941-33-0
methyl 1-benzyl-1*H*-imidazole-5-carboxylate $C_{12}H_{12}N_2O_2$

277-647-2 73947-30-5
2-ethylhexyl decanoate $C_{18}H_{36}O_2$

277-648-8 73952-68-8
3-(2,6,6-trimethyl-1-cyclohexen-1-yl)propen-1-yl acetate $C_{15}H_{24}O_2$

277-649-3 73952-83-7
1,4:3,6-dianhydro-2-chloro-2-deoxy-D-glucitol $C_6H_9ClO_3$

277-650-9 73957-86-5
Avoparcin α $C_{89}H_{102}ClN_9O_{36}$

277-651-4 73957-87-6
Avoparcin α, 49-chloro- $C_{89}H_{101}Cl_2N_9O_{36}$

277-653-5 73960-07-3
p-(difluoromethoxy)benzaldehyde $C_8H_6F_2O_2$

277-654-0 73966-59-3
3-[4-(3,6-dihydro-4-phenyl-1(2*H*)-pyridyl)butyl]-1*H*-indole monohydrochloride $C_{23}H_{26}N_2.ClH$

277-655-6 73981-11-0
4'-(dimethylamino)-2'-hydroxychalcone $C_{17}H_{17}NO_2$

277-656-1 74009-52-2
(*R*)-α-aminocyclohexadieneacetyl chloride hydrochloride $C_8H_{10}ClNO.ClH$

277-657-7 74019-49-1
Amides, coco, *N*,*N*-bis(hydroxyethyl), *N*-oxides

277-658-2 74019-50-4
Amides, coco, *N*,*N*-bis(hydroxyethyl), reaction products with sodium chloroacetate

277-659-8 74019-52-6
Amides, coco, *N*-[2-[(2-hydroxyethyl)amino]ethyl], *N*-oxides

277-660-3 74019-55-9
Amides, from ethylenediamine and tallow, *N*-oxides

277-661-9 74019-56-0
Amides, from ethylenediamine and tallow, reaction products with sodium chloroacetate

277-662-4 74019-58-2
Amides, tallow, *N*,*N*-bis(hydroxyethyl), *N*-oxides

277-664-5 74019-59-3
Amides, tallow, *N*,*N*-bis(hydroxyethyl), reaction products with sodium chloroacetate

277-665-0 74019-60-6
Amides, tallow, hydrogenated, *N*,*N*-bis(hydroxyethyl), *N*-oxides

277-666-6 74019-61-7
Amides, tallow, hydrogenated, *N*,*N*-bis(hydroxyethyl), reaction products with sodium chloroacetate

277-667-1 74019-62-8
Amides, vegetable-oil, *N*-[2-[[2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethyl]amino]ethyl], reaction products with sodium chloroacetate

277-668-7 74019-63-9
Amides, vegetable-oil, *N*-[2-[(2-aminoethyl)amino]ethyl], reaction products with sodium chloroacetate

277-669-2 74019-64-0
Amides, vegetable-oil, *N*-[2-(dimethylamino)ethyl], reaction products with sodium chloroacetate

277-670-8 74019-65-1
Amines, *N*-coco alkyltrimethylenedi-, *N*-oxides

277-671-3 74019-66-2
Amines, *N*-soya alkyltrimethylenedi-, *N*-oxides

277-672-9 74019-67-3
Amines, *N*-soya alkyltrimethylenedi-, reaction products with sodium chloroacetate

277-673-4 74019-69-5
Amines, *N*-tallow alkyltrimethylenedi-, *N*-oxides

277-675-5 74019-70-8
Amines, *N*-tallow alkyltrimethylenedi-, reaction products with sodium chloroacetate

277-676-0 74037-50-6
3-ethoxy-2-nitropyridine $C_7H_8N_2O_3$

277-677-6 74038-74-7
m-fluoro-2'-(*m*-fluorobenzoyl)benzohydrazide $C_{14}H_{10}F_2N_2O_2$

277-678-1 74039-63-7
7-(2-aminoethyl)-3,7-dihydro-1,3-dimethyl-1*H*-purine-2,6-dione hydrochloride $C_9H_{13}N_5O_2.xClH$

277-679-7 74050-97-8
4-(4-chlorophenyl)-1-[4-(4-fluorophenyl)-4-oxobutyl]-4-piperidyl decanoate $C_{31}H_{41}ClFNO_3$

277-680-2 74050-98-9
ketanserin $C_{22}H_{22}FN_3O_3$

277-681-8 74051-79-9
trisodium dihydrogen -4-[[5-[[4-[(2-carboxylato-4-sulphonatophenyl)amino]-6-chloro-1,3,5-triazin-2-yl]amino]-2-sulphonatophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulphonatophenyl)-1*H*-pyrazole-3-carboxylate $C_{26}H_{18}ClN_9O_{14}S_3.3Na$

277-682-3 74051-80-2
2-[1-(ethoxyimino)butyl]-5-(2-ethylthiopropyl)-3-hydroxycyclohex-2-en-1-one $C_{17}H_{29}NO_3S$

277-683-9 74051-83-5
N-[2-[[2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethyl]amino]ethyl]myristamide $C_{22}H_{49}N_5O$

277-684-4 74051-84-6
2-octyldodecyl acetate $C_{22}H_{44}O_2$

277-686-5 74056-26-1
2-[4-(1,2-diphenylvinyl)phenoxy]ethyl(diethyl)ammonium chloride $C_{26}H_{29}NO.ClH$

277-687-0 74060-40-5
tris(5-oxo-L-prolinato-N^1,O^2)lanthanum $C_{15}H_{18}LaN_3O_9$

277-688-6 74060-41-6
tris(5-oxo-L-prolinato-*N*1,*O*2)cerium $C_{15}H_{18}CeN_3O_9$

277-689-1 74060-42-7
tris(5-oxo-L-prolinato-N^1,O^2)praseodymium $C_{15}H_{18}N_3O_9Pr$

277-690-7 74060-43-8
tris(5-oxo-L-prolinato-N^1,O^2)neodymium $C_{15}H_{18}N_3NdO_9$

277-691-2 74060-44-9
tris(5-oxo-L-prolinato-N^1,O^2)samarium $C_{15}H_{18}N_3O_9Sm$

277-692-8 74060-45-0
tris(5-oxo-L-prolinato-N^1,O^2)europium $C_{15}H_{18}EuN_3O_9$

277-693-3 74060-46-1
tris(5-oxo-L-prolinato-N^1,O^2)gadolinium $C_{15}H_{18}GdN_3O_9$

277-694-9 74060-47-2
tris(5-oxo-L-prolinato-N^1,O^2)terbium $C_{15}H_{18}N_3O_9Tb$

277-695-4 74060-48-3
tris(5-oxo-L-prolinato-N^1,O^2)dysprosium $C_{15}H_{18}DyN_3O_9$

277-697-5 74060-49-4
tris(5-oxo-L-prolinato-N^1,O^2)holmium $C_{15}H_{18}HoN_3O_9$

277-698-0 74060-50-7
tris(5-oxo-L-prolinato-N^1,O^2)erbium $C_{15}H_{18}ErN_3O_9$

277-699-6 74060-51-8
tris(5-oxo-L-prolinato-*N*1,*O*2)thulium $C_{15}H_{18}N_3O_9Tm$

277-701-5 74060-52-9
tris(5-oxo-L-prolinato-N^1,O^2)ytterbium $C_{15}H_{18}N_3O_9Yb$

277-702-0 74060-53-0
tris(5-oxo-L-prolinato-N^1,O^2)lutetium $C_{15}H_{18}LuN_3O_9$

277-703-6 74060-54-1
tris(5-oxo-L-prolinato-N^1,O^2)yttrium $C_{15}H_{18}N_3O_9Y$

277-704-1 74070-46-5
2-chloro-6-nitro-3-phenoxyaniline $C_{12}H_9ClN_2O_3$

277-705-7 74070-70-5
dibenzyldimethylammonium methyl sulphate
$C_{16}H_{20}N.CH_3O_4S$

277-706-2 74082-05-6
2-butyldihydro-4,6-dimethylpyran, mixed isomers $C_{11}H_{20}O$

277-707-8 74082-06-7
isobutyl 2-ethylbutyrate $C_{10}H_{20}O_2$

277-708-3 74082-17-0
2-[2-(4-nitro-2-sulphophenyl)vinyl]-5-[[[(4-sulphophenyl)azo]phenyl]oxadiaziridin-4-yl]benzenesulphonic acid
$C_{26}H_{19}N_5O_{12}S_3$

277-709-9 74086-66-1
3-phenyl-*N*-[3-phenyl-*N*-[(phenylmethoxy)carbonyl]-D-alanyl]-L-alanine $C_{28}H_{28}N_2O_5$

277-710-4 74094-60-3
2-butyl-4-methyl-1,3-dioxolane $C_8H_{16}O_2$

277-712-5 74094-61-4
2-heptyl-4-methyl-1,3-dioxolane $C_{11}H_{22}O_2$

277-713-0 74094-64-7
2-(2,6-dimethylhept-5-enyl)-4-methyl-1,3-dioxolane
$C_{13}H_{24}O_2$

277-714-6 74098-26-3
isobutyl piperonylate $C_{12}H_{14}O_4$

277-715-1 74110-29-5
2-[(2-cyanoethyl)[4-[(2,6-dichloro-4-nitrophenyl)azo]phenyl]amino]-1-methylethyl acetate $C_{20}H_{19}Cl_2N_5O_4$

277-716-7 74113-46-5
barium di(ethanesulphonate) $C_2H_6O_3S.^1/_2Ba$

277-717-2 74113-60-3
Amides, vegetable-oil, *N*-[2-(dimethylamino)ethyl], *N*-oxides

277-718-8 74113-62-5
Amides, vegetable-oil, *N*-[2-(dimethylamino)ethyl]

277-719-3 74113-65-8
Amides, vegetable-oil, *N*-[3-(diethylamino)propyl], *N*-oxides

277-720-9 74113-66-9
Amides, vegetable-oil, *N*-[3-(diethylamino)propyl], reaction products with sodium chloroacetate

277-721-4 74113-67-0
Amides, vegetable-oil, *N*-[3-(diethylamino)propyl]

277-723-5 74113-68-1
Amides, vegetable-oil, *N*-[2-(diethylamino)ethyl], *N*-oxides

277-724-0 74113-69-2
Amides, vegetable-oil, *N*-[2-(diethylamino)ethyl], reaction products with sodium chloroacetate

277-725-6 74113-72-7
Amides, vegetable-oil, *N*-[2-(diethylamino)ethyl]

277-726-1 74113-74-9
Pyroligneous acids, hickory
Product made by condensation of smoke bearing water vapor resulting from the controlled burning of hickory. It consists primarily of acetic acid, dimethoxyphenol, 2-butanone and water.

277-727-7 74115-12-1
5-chloropyridin-3-ol C_5H_4ClNO

277-728-2 74115-24-5
3,6-bis(*o*-chlorophenyl)-1,2,4,5-tetrazine $C_{14}H_8Cl_2N_4$

277-729-8 74124-36-0
2-hexadecyl-3-hydroxyicosanoic acid $C_{36}H_{72}O_3$

277-730-3 74124-79-1
di(succinimido) carbonate $C_9H_8N_2O_7$

277-731-9 74129-06-9
8-isopropyl-6-methylbicyclo[2.2.2]oct-5-en-2-yl methyl ketone
$C_{14}H_{22}O$

277-732-4 74143-31-0
chloro[1-[4-(chloromethyl)phenyl]ethyl]dimethylsilane
$C_{11}H_{16}Cl_2Si$

277-734-5 74143-32-1
chloro[2-[4-(chloromethyl)phenyl]ethyl]dimethylsilane
$C_{11}H_{16}Cl_2Si$

277-735-0 74144-37-9
L-asparagine sulphate $C_4H_8N_2O_3.xH_2O_4S$

277-736-6 74144-49-3
N-DL-alanyl-2-naphthylamine hydrochloride $C_{13}H_{14}N_2O.ClH$

277-737-1 74159-80-1
1-chloro-4-(ethylsulphonyl)-2-nitrobenzene $C_8H_8ClNO_4S$

277-738-7 74160-02-4
bis(2-hydroxyethyl)methyl(octadecyl)ammonium methyl sulphate $C_{23}H_{59}NO_2.CH_3O_4S$

277-739-2 74162-83-7
tetradecyl 4-octyl-7-oxo-4-[[2-oxo-2-(tetradecyloxy)ethyl]thio]-8-oxa-3,5-dithia-4-stannadocosanoate
$C_{56}H_{110}O_6S_3Sn$

277-740-8 74165-69-8
ammonium 3-bromo-2-oxobornane-8-sulphonate
$C_{10}H_{15}BrO_4S.H_3N$

277-741-3 74173-31-2
α-D-Glucopyranoside, 4-nitrophenyl *O*-α-D-glucopyranosyl-(1→4)-*O*-α-D-glucopyranosyl-(1→4)-*O*-α-D-glucopyranosyl-(1→4)-*O*-α-D-glucopyranosyl-(1→4)-*O*-α-D-glucopyranosyl-(1→4)- $C_{48}H_{75}NO_{38}$

277-742-9 74173-53-8
3-[(4-amino-5-methoxy-*o*-tolyl)azo]-4-methoxybenzenesulphonic acid $C_{15}H_{17}N_3O_5S$

277-743-4 74173-78-7
ammonium 1-carboxylatoethyl stearate $C_{21}H_{40}O_4.H_3N$

277-745-5 74174-50-8
trichloro(tripropylamine)boron $C_9H_{21}BCl_3N$

277-746-0 74176-31-1
alfaprostol $C_{24}H_{38}O_5$

277-747-6 74180-14-6
1-methylpiperidin-4-yl 2-aminobenzoate $C_{13}H_{18}N_2O_2$

277-748-1 74180-15-7
1-methyl-4-piperidinyl 2-[[7-(trifluoromethyl)quinolin-4-yl]amino]benzoate $C_{23}H_{22}F_3N_3O_2$

277-749-7 74181-84-3
dipotassium [[*N*,*N*'-ethylenebis[*N*-(carboxymethyl)glycinato]](4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']cuprate(2-) $C_{10}H_{12}CuN_2O_8.2K$

277-750-2 74186-12-2
4-[(4-chloro-2-methylphenyl)azo]-*N*-(2-ethylphenyl)-3-hydroxynaphthalene-2-carboxamide $C_{26}H_{22}ClN_3O_2$

277-751-8 74186-15-5
1-[[4-(phenylazo)phenyl]azo]-*N*-propylnaphthalen-2-amine
$C_{25}H_{23}N_5$

277-752-3 74186-16-6
2-[[4-[ethyl(2-hydroxyethyl)amino]phenyl]azo]-6-methoxy-3-methylbenzothiazolium hydrogen sulphate
$C_{19}H_{23}N_4O_2S.HO_4S$

277-753-9 74186-17-7
trisodium 5-[[5-methyl-4-[(4-nitro-2-sulphonatophenyl)azo]-2-(3-sulphonatopropoxy)phenyl]azo]salicylate
$C_{23}H_{21}N_5O_{12}S_2.3Na$

277-754-4 74186-18-8
disodium 4-[[3-[[1-(2-chloro-5-sulphonatophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzoyl]amino]-4'-[(2,5,6-trichloropyrimidin-4-yl)amino][1,1'-biphenyl]-3-sulphonate $C_{33}H_{22}Cl_4N_8O_8S_2.2Na$

277-756-5 74196-12-6
tetrapotassium sodium bis[6-[(5-chloro-2,6-difluoropyrimidin-4-yl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitro-3-sulphophenyl)azo]naphthalene-2-sulphonato(4-)]cobaltate(5-)
$C_{40}H_{14}Cl_2CoF_4N_{12}O_{20}S_4.4K.Na$

277-757-0 74196-14-8
nonasodium bis[3-[[2-amino-5-hydroxy-6-[(2-hydroxy-5-nitro-3-sulphophenyl)azo]-7-sulpho-1-naphthyl]azo]-2-hydroxy-5-sulphobenzoato(6-)]ferrate(9-)
$C_{46}H_{20}FeN_{12}O_{32}S_6.9Na$

277-758-6 74196-15-9
pentasodium bis[2,4-dihydroxy-5-[(2-hydroxy-3-nitro-5-sulphophenyl)azo]benzoato(4-)]chromate(5-)
$C_{26}H_{10}CrN_6O_{20}S_2.5Na$

277-759-1 74196-16-0
trisodium bis[4-amino-3-[(2-hydroxy-3,5-dinitrophenyl)azo]naphthalene-1-sulphonato(3-)]chromate(3-)
$C_{32}H_{16}CrN_{10}O_{16}S_2.3Na$

277-760-7 74196-17-1
pentasodium bis[3-[[2,4-diamino-5-[(4-sulphophenyl)azo]phenyl]azo]-2-hydroxy-5-nitrobenzenesulphonato(4-)]chromate(5-) $C_{36}H_{22}CrN_{14}O_{16}S_4.5Na$

277-761-2 74196-18-2
heptasodium bis[4-hydroxy-5-[(2-hydroxy-1-naphthyl)azo]-3-[(2-hydroxy-3-nitro-5-sulphophenyl)azo]naphthalene-2,7-disulphonato(5-)]cobaltate(7-) $C_{52}H_{24}CoN_{10}O_{28}S_6.7Na$

277-762-8 74198-19-9
2-methyl-3,6,9,12-tetraoxatridecan-1-ol $C_{10}H_{22}O_5$

277-763-3 74203-93-3
4-(5-hydroxy-7-sulpho-2-naphthylamino)phenoxyacetic acid
$C_{18}H_{15}NO_7S$

277-764-9 74203-94-4
bis(benzylideneaminoguanidinium) tartrate
$C_8H_{10}N_4.^1/_2C_4H_6O_6$

277-765-4 74203-96-6
1-benzyl-3-methylbutyl acetate $C_{14}H_{20}O_2$

277-767-5 74204-29-8
Ferrate(2-), [2-[[4-[[2,6-dihydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]phenyl]azo]phenyl]amino]-5-nitrobenzenesulfonato(3-)][4-[(2-hydroxy-3,5-dinitrophenyl)azo]-1,3-benzenediolato(2-)]-, ammonium sodium $C_{36}H_{19}FeN_{12}O_{19}S.H_4N.Na$

277-768-0 74204-30-1
disodium hydrogen [2-[[2-[[2-hydroxy-5-sulpho-3-[(2,5,6-trichloro-4-pyrimidinyl)amino]phenyl]imino]-1-phenylethyl]azo]-5-sulphobenzoato(5-)]cuprate(3-)
$C_{25}H_{12}Cl_3CuN_6O_9S_2.H.2Na$

277-769-6 74219-20-8
(1*R*,2*S*,4*R*)-born-2-yl formate $C_{11}H_{18}O_2$

277-770-1 74220-07-8
spirorenone $C_{24}H_{28}O_3$

277-771-7 74220-10-3
dipotassium O,O'-(4,4'-diaminobiphenyl-3,3'-ylene)diglycollate
$C_{16}H_{16}N_2O_6.2K$

277-772-2 74220-13-6
calcium bis(9,10-dihydroxystearate) $C_{18}H_{36}O_4.^1/_2Ca$

277-773-8 74220-37-4
cinchonidine hydrochloride $C_{19}H_{22}N_2O.xClH$

277-774-3 74220-43-2
16α,17,21-trihydroxypregna-4,9(11)-diene-3,20-dione 21-acetate $C_{23}H_{30}O_6$

277-775-9 74220-50-1
2-ethyl-2-phenylglutaronitrile $C_{13}H_{14}N_2$

277-776-4 74220-53-4
p [[(4-chlorobutyl)sulphonyl]amino]benzenesulphonamide
$C_{10}H_{15}ClN_2O_4S_2$

277-778-5 74220-71-6
trisodium bis[amino[(2-hydroxy-3,5-dinitrophenyl)azo]naphthalenesulphonato(3-)]cobaltate(3-)
$C_{22}H_{16}CoN_{10}O_{16}S_2.3Na$

277-779-0 74222-95-0
methyl 2-(isocyanatosulphonyl)benzoate $C_9H_7NO_5S$

277-780-6 74222-97-2
methyl 2-[[[[(4,6-dimethyl-2-pyrimidinyl)amino]carbonyl]amino]sulphonyl]benzoate $C_{15}H_{16}N_4O_5S$

277-781-1 74228-24-3
N,*N*-dihexyl-*m*-toluidine $C_{19}H_{33}N$

277-782-7 74228-28-7
tetrasodium 4,4'-bis[[4-[(2-hydroxyethyl)methylamino]-6-[(4-sulphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{38}H_{40}N_{12}O_{14}S_4.4Na$

277-783-2 74230-03-8
zinc bis(*p*-nonylphenolate) $C_{15}H_{21}O.^1/_2Zn$

277-784-8 74233-41-3
3,5,5-trimethyl-4-(3-oxobutyl)cyclohex-2-en-1-one
$C_{13}H_{20}O_2$

277-785-3 74239-96-6
[2-[4-(dihexylamino)-2-methylbenzylidene]benzo[*b*]thien-3(2*H*)-ylidene]malononitrile *S*,*S*-dioxide $C_{31}H_{37}N_3O_2S$

277-786-9 74240-64-5
trans-4-(5-propyl-1,3-dioxan-2-yl)benzonitrile $C_{14}H_{17}NO_2$

277-787-4 74249-09-5
(*S*)-4-(3-aminobutyl)benzamide $C_{11}H_{16}N_2O$

277-789-5 74256-14-7
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,12,12,12-icosafluoro-11-(trifluoromethyl)dodecyl methacrylate $C_{17}H_9F_{23}O_2$

277-790-0 74256-15-8
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,14,14,14-tetracosafluoro-13-(trifluoromethyl)tetradecyl methacrylate
$C_{19}H_9F_{27}O_2$

277-791-6 74262-24-1
1,1'-oxybisbutan-2-ol $C_8H_{18}O_3$

277-792-1 74263-37-9
calcium L-cystinate $C_6H_{12}N_2O_4S_2.xCa$

277-793-7 74263-38-0
barium bis(cytidine 2',3'-phosphate) $C_9H_{12}N_3O_7P.^1/_2Ba$

277-794-2 74263-50-6
3-(*N*-dodecyl-2-hydroxyethylamino)propane-1,2-diol
$C_{17}H_{37}NO_3$

277-795-8 74263-51-7
1,4-dihydro-3,5-diiodo-4-oxopyridine-2,6-dicarboxylic acid
$C_7H_3I_2NO_5$

277-796-3 74271-19-5
octahydro-5,5,8,8-tetramethylnaphthalene-2(1*H*)-one
$C_{14}H_{24}O$

277-797-9 74271-42-4
5-benzyl-3-methylpyridine $C_{13}H_{13}N$

277-798-4 74276-38-3
4-[[(6-diazo-5,6-dihydro-5-oxo-1-naphthyl)sulphonyl]oxy]-γ-[4-[[(6-diazo-5,6-dihydro-5-oxo-1-naphthyl)sulphonyl]oxy]phenyl]-γ-methylbenzenebutyric acid $C_{37}H_{26}N_4O_{10}S_2$

277-800-3 74276-41-8
2-ethoxyethyl 4-[[(6-diazo-5,6-dihydro-5-oxo-1-naphthyl)sulphonyl]oxy]-γ-[4-[[(6-diazo-5,6-dihydro-5-oxo-1-naphthyl)sulphonyl]oxy]phenyl]-γ-methylbenzenebutyrate
$C_{41}H_{34}N_4O_{11}S_2$

277-801-9 74287-36-8
1-[2-[2-(4-chlorophenoxy)ethoxy]-2-(2,4-dichlorophenyl)vinyl]-1*H*-imidazolium nitrate $C_{19}H_{15}Cl_3N_2O_2.HNO_3$

277-802-4 74292-78-7
N-(*N*-glycylglycyl)-3-phenyl-DL-alanine $C_{13}H_{17}N_3O_4$

277-804-5 74298-63-8
chlormidazole hydrochloride $C_{15}H_{13}ClN_2.ClH$

277-805-0 74298-65-0
4-chloro-2',4'-dimethylbutyrophenone $C_{12}H_{15}ClO$

277-806-6 74298-66-1
4-chloro-3',4'-dimethylbutyrophenone $C_{12}H_{15}ClO$

277-807-1 74298-73-0
benperidol hydrochloride $C_{22}H_{24}FN_3O_2.xClH$

277-808-7 74298-89-8
(*Z*)-pent-2-enyl hexanoate $C_{11}H_{20}O_2$

277-809-2 74299-50-6
2'-deoxyadenosine 5'-(disodium dihydrogen triphosphate)
$C_{10}H_{16}N_5O_{12}P_3.2Na$

277-810-8 74299-51-7
2'-deoxyguanosine 5'-(tetrasodium triphosphate)
$C_{10}H_{16}N_5O_{13}P_3.4Na$

277-811-3 74299-76-6
1-[2-[2-(4-chlorophenoxy)ethoxy]-2-(2,4-dichlorophenyl)-1-methylvinyl]-1*H*-imidazolium nitrate
$C_{20}H_{17}Cl_3N_2O_2.HNO_3$

277-812-9 74305-48-9
p-pentylphenyl *p*-pentylbenzoate $C_{23}H_{30}O_2$

277-813-4 74313-68-1
Chromium, 4-hydroxy-3-[(2-hydroxy-1-naphthalenyl)azo]benzenesulfonamide 4-hydroxy-5-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]-1,3-benzenedisulfonate sodium complexes

277-815-5 74313-71-6
Terpineol, sulfurized, iridium salts

277-816-0 74313-72-7
Terpineol, sulfurized, ruthenium salts

277-817-6 74319-87-2
sodium 4-amino-*o*-xylene-5-sulphonate $C_8H_{11}NO_3S.Na$

277-818-1 74327-29-0
4-oxononan-1-al $C_9H_{16}O_2$

277-819-7 74332-33-5
N,N-diethylanilinium phosphate $C_{10}H_{15}N.xH_3O_4P$

277-820-2 74332-44-8
cyclopentamine hibenzate $C_{14}H_{10}O_4.C_9H_{19}N$

277-821-8 74332-62-0
4-amino-N,N-diethylaniline sulphite $C_{10}H_{16}N_2.xH_2O_3S$

277-822-3 74332-73-3
3,3'-dichlorobenzidine sulphate $C_{12}H_{10}Cl_2N_2.xH_2O_4S$

277-823-9 74336-59-7
3-[(4-chloro-2-nitrophenyl)azo]-2-methylpyrazolo[5,1-*b*]quinazolin-9(1*H*)-one $C_{17}H_{11}ClN_6O_3$

277-824-4 74336-60-0
1-[(5,7-dichloro-1,9-dihydro-2-methyl-9-oxopyrazolo[5,1-*b*]quinazolin-3-yl)azo]anthraquinone $C_{25}H_{13}Cl_2N_5O_3$

277-826-5 74340-57-1
4-[[3-[[(3-carboxy-1-oxoallyl)amino]methyl]-3,5,5-trimethylcyclohexyl]amino]-4-oxo-2-butenoic acid $C_{18}H_{26}N_2O_6$

277-827-0 74347-10-7
1-dimethylamino-2-methylbutan-2-ol $C_7H_{17}NO$

277-828-6 74347-14-1
2-hydroxy-3,6-dimethylbenzyldimethylammonium chloride $C_{11}H_{17}NO.ClH$

277-829-1 74347-15-2
4-(4-dimethylamino-1-naphthylazo)-3-methoxybenzenesulphonic acid $C_{18}H_{19}N_3O_4S$

277-830-7 74347-27-6
dicalcium 2-methyl-1,4-naphthylene bis(phosphate) $C_{11}H_{12}O_8P_2.2Ca$

277-831-2 74347-30-1
2-imino-3,4-dimethyl-5-phenylthiazolidine theophyllin-7-ylacetate $C_{11}H_{14}N_2S.C_9H_{10}N_4O_4$

277-832-8 74347-31-2
2-methyl-2-imidazoline hydrogen tartrate $C_4H_8N_2.C_4H_6O_6$

277-833-3 74347-32-3
magnesium di(D-*glycero*-D-*gulo*-heptonate) $C_7H_{14}O_8.{}^1/_2Mg$

277-834-9 74356-00-6
5-Thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid, 7-[[[4-(2-amino-1-carboxy-2-oxoethylidene)-1,3-dithietan-2-yl]carbonyl]amino]-7-methoxy-3-[[(1-methyl-1*H*-tetrazol-5-yl)thio]methyl]-8-oxo-, disodium salt, [6*R*-(6α,7α)]- $C_{17}H_{17}N_7O_8S_4.2Na$

277-835-4 74356-11-9
iron abietate, technical $C_{20}H_{30}O_2.xFe$

277-837-5 74356-18-6
oxydiethylene diricinoleate, pure $C_{40}H_{74}O_7$

277-838-0 74356-31-3
2,4-dimethylnonan-4-ol $C_{11}H_{24}O$

277-839-6 74358-83-1
[2-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-5-nitrobenzene-1-sulphonato(3-)]chromium $C_{16}H_8CrN_3O_7S$

277-840-1 74359-02-7
2,2,2-trifluoroethyl 2-chloroacrylate $C_5H_4ClF_3O_2$

277-841-7 74367-78-5
α-chloro-3,5-dinitrotoluene $C_7H_5ClN_2O_4$

277-842-2 74367-81-0
4-iodoanilinium chloride $C_6H_6IN.ClH$

277-843-8 74367-92-3
N-ethylanilinium phosphate $C_8H_{11}N.xH_3O_4P$

277-844-3 74367-97-8
ethyl 2,3-epoxy-3-*p*-tolylbutyrate $C_{13}H_{16}O_3$

277-845-9 74381-61-6
naphth[1,2-*d*]imidazol-8-ol $C_{11}H_8N_2O$

277-846-4 74398-43-9
β,4-dihydroxyphenethylammonium hydrogen tartrate $C_8H_{11}NO_2.{}^1/_2C_4H_6O_6$

277-848-5 74398-44-0
3-(2-hydroxyphenyl)pyrazole hydrochloride $C_9H_8N_2O.xClH$

277-849-0 74401-28-8
methyl(methyl-9,10-ethano-9(10*H*)-anthryl)ammonium methanesulphonate $C_{19}H_{19}N.CH_4O_3S$

277-850-6 74402-67-8
3-isopropyl-2-methyl-2,5-heptadien-4-one $C_{11}H_{16}O$

277-851-1 74405-40-6
5'-*O*-(*p*,*p*'-dimethoxytrityl)thymidine 3'-(hydrogen succinate) $C_{35}H_{36}N_2O_{10}$

277-852-7 74405-42-8
N-benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-2'-deoxyadenosine 3'-*O*-succinate $C_{42}H_{39}N_5O_9$

277-853-2 74405-44-0
Cytidine, *N*-benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-2'-deoxy-, 3'-(hydrogen butanedioate) $C_{41}H_{39}N_3O_{10}$

277-854-8 74405-46-2
5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-2'-deoxy-*N*-(2-methyl-1-oxopropyl)guanosine 3'-(hydrogen butanedioate) $C_{39}H_{41}N_5O_{10}$

277-855-3 74406-12-5
ethyl 1-(ethoxycarbonyl)-2,3,4,9-tetrahydro-1*H*-pyrido[3,4-*b*]indole-1-acetate hydrochloride $C_{18}H_{22}N_2O_4.ClH$

277-856-9 74407-69-5
(±)-3-(acetylthio)-2-methylpropionic acid $C_6H_{10}O_3S$

277-857-4 74407-70-8
(*R*)-3-(benzoylthio)-2-methylpropionic acid $C_{11}H_{12}O_3S$

277-859-5 74410-85-8
ethyl 15',15'-didehydro-β-8'-apocaroten-8'-oate $C_{32}H_{42}O_2$

277-860-0 74411-09-9
methylcyclohexyl laurate $C_{19}H_{36}O_2$

277-861-6 74411-19-1
thiazole-5-carboxamide $C_4H_4N_2OS$

277-862-1 74411-65-7
Olean-12-en-28-oic acid, 3-(β-D-glucopyranosyloxy)-16,23-dihydroxy-, *O*-6-deoxy-α-L-mannopyranosyl-(1→3)-*O*-β-D-xylopyranosyl-(1→4)-*O*-6-deoxy-α-L-mannopyranosyl-(1→2)-β-D-xylopyranosyl ester, (3β,4α,16α)- $C_{58}H_{94}O_{26}$

277-863-7 74413-53-9
4-[(2-aminophenyl)methyl]-2,6-diethylaniline $C_{17}H_{22}N_2$

277-864-2 74421-71-9
hydrogen bis[1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromate(1-), compound with dicyclohexylamine (1:1) $C_{32}H_{18}CrN_6O_8.C_{12}H_{23}N.H$

277-865-8 74426-36-1
N-(2-aminoethyl)-D-gluconamide $C_8H_{18}N_2O_6$

277-866-3 74426-82-7
[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxy-5-nitrobenzenesulphonato(3-)]chromium $C_{16}H_{10}CrN_5O_7S$

277-867-9 74431-50-8
(±)-3-(benzoylthio)-2-methylpropionic acid $C_{11}H_{12}O_3S$

277-868-4 74431-52-0
(*R*)-3-(acetylthio)-2-methylpropionic acid $C_6H_{10}O_3S$

277-870-5 74432-27-2
disodium 5-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(4-methoxyphenyl)azo]naphthalene-2,7-disulphonate $C_{20}H_{14}Cl_2N_6O_8S_2.2Na$

277-871-0 74432-28-3
trisodium 8-[[4-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-3-sulphonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracene-1,6-disulphonate $C_{23}H_{13}Cl_2N_5O_{11}S_3.3Na$

277-872-6 74432-30-7
tetrasodium [μ-[[3,3'-[(3,3'-dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[4-hydroxy-6-(3-sulphoanilino)naphthalene-2-sulphonato]](8-)]]dicuprate(4-) $C_{44}H_{24}Cu_2N_6O_{16}S_4.4Na$

277-873-1 74441-05-7
N-[4-(aminocarbonyl)phenyl]-4-[[1-[[(2,3-dihydro-2-oxo-1*H*-benzimidazol-5-yl)amino]carbonyl]-2-oxopropyl]azo]benzamide $C_{25}H_{21}N_7O_5$

277-874-7 74441-06-8
4-amino-*N*-[4-(aminocarbonyl)phenyl]benzamide $C_{14}H_{13}N_3O_2$

277-875-2 74443-99-5
N-[2-(diethylamino)ethyl]acrylamide monohydrochloride $C_9H_{18}N_2O.ClH$

277-876-8 74447-68-0
3-amino-7-(dimethylamino)-2,8-dimethylphenoxazin-5-ium chloride $C_{16}H_{18}N_3O.Cl$

277-877-3 74449-50-6
iron triricinoleate $C_{18}H_{34}O_3.{}^1/_3Fe$

277-878-9 74449-65-3
trisodium [[[[2-[(4-chloro-6-methoxy-1,3,5-triazin-2-yl)amino]ethyl]amino]sulphonyl]-29*H*,31*H*-phthalocyaninetrisulphonato(5-)-N^{29},N^{30},N^{31},N^{32}]cuprate(3-) $C_{38}H_{21}ClCuN_{13}O_{12}S_4.3Na$

277-879-4 74454-29-8
α-methylcyclohex-3-ene-1-methyl acetate $C_{10}H_{16}O_2$

277-881-5 74462-04-7
4,4'-dodecylidenebisphenol $C_{24}H_{34}O_2$

277-882-0 74467-62-2
2-(4-methoxyphenyl)-2-piperidinoacetamide $C_{14}H_{20}N_2O_2$

277-883-6 74467-63-3
2-(4-methoxyphenyl)-2-pyrrolidin-1-ylacetamide $C_{13}H_{18}N_2O_2$

277-884-1 74475-27-7
2,3-dihydro-6-hydroxy-1,1,3,3-tetramethyl-1*H*-indene-5-carboxylic acid $C_{14}H_{18}O_3$

277-885-7 74488-09-8
lithium (9*Z*,12*Z*)-octadeca-9,12-dienoate $C_{18}H_{32}O_2.Li$

277-886-2 74496-09-6
sodium 5-nitroanthranilate $C_7H_6N_2O_4.Na$

277-887-8 74497-74-8
(±)-1,2,3,4-tetrahydro-2-methylquinoline $C_{10}H_{13}N$

277-888-3 74499-03-9
oxytocin dihydrogen citrate $C_{43}H_{66}N_{12}O_{12}S_2.C_6H_8O_7$

277-889-9 74499-08-4
4-(5-hydroxydibenzo[*a,d*]cycloheptен-5-yl)-4-methylpiperidinium chloride $C_{21}H_{23}NO.ClH$

277-890-4 74499-12-0
potassium 3-hydroxy-4-methoxybenzenesulphonate $C_7H_8O_5S.K$

277-892-5 74499-19-7
potassium 4-(4-chloro-o-tolyloxy)butyrate $C_{11}H_{13}ClO_3.K$

277-893-0 74499-22-2
Fatty acids, tall-oil, Me esters

277-894-6 74499-32-4
Quaternary ammonium compounds, *N,N,N'*-tribenzyl-*N,N'*-dimethyl-*N'*-tallow alkyltrimethylenedi-, bis(Me sulfates)

277-895-1 74499-58-4
4,7,7-trimethyl-2-(3-methyl-2-butenyl)bicyclo[4.1.0]heptan-3-one $C_{15}H_{24}O$

277-896-7 74499-59-5
4,7,7-trimethyl-4-(3-methyl-2-butenyl)bicyclo[4.1.0]heptan-3-one $C_{15}H_{24}O$

277-897-2 74499-60-8
1-(1,2,3,4-tetrahydro-4,4-dimethyl-1-naphthyl)propan-1-one $C_{15}H_{20}O$

277-898-8 74499-63-1
Cobaltate(1-), [3-[[1-(4-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxy-*N*-methylbenzenesulfonamidato(2-)][*N*-[7-hydroxy-8-[[2-hydroxy-5-[(methylamino)sulfonyl]phenyl]azo]-1-naphthalenyl]acetamidato(2-)]-, sodium $C_{36}H_{30}ClCoN_9O_9S_2.Na$

277-899-3 74499-66-4
5-amino-3-[[4-[[4-[(6-amino-1-hydroxy-3-sulpho-2-naphthyl)azo]phenyl]azo]phenyl]azo]-4-hydroxynaphthalene-2,7-disulphonic acid $C_{32}H_{24}N_8O_{11}S_3$

277-900-7 74503-07-4
allyl chlorooxoacetate $C_5H_5ClO_3$

277-901-2 74509-79-8
5-[ethyl(2-hydroxyethyl)amino]pentan-2-one $C_9H_{19}NO_2$

277-902-8 74512-52-0
lanthanum(3+) acrylate $C_3H_4O_2.^1/_3La$

277-903-3 74512-57-5
praseodymium(3+) acrylate $C_3H_4O_2.^1/_3Pr$

277-904-9 74512-59-7
tin(4+) acrylate $C_3H_4O_2.^1/_4Sn$

277-905-4 74514-25-3
3,7-dimethylocta-1,3,6-trien-1-yl acetate $C_{12}H_{18}O_2$

277-907-5 74525-32-9
sodium 3-amino-2-hydroxy-5-nitrobenzenesulphonate $C_6H_6N_2O_6S.Na$

277-908-0 74525-39-6
potassium 4-hydroxy-3,5-dinitrobenzenesulphonate $C_6H_4N_2O_8S.K$

277-909-6 74525-52-3
pentyl phenoxyacetate $C_{13}H_{18}O_3$

277-910-1 74530-56-6
tert-butyl 4-chloro-3-oxobutyrate $C_8H_{13}ClO_3$

277-911-7 74531-62-7
2-methoxyethyl hydroxyacetate $C_5H_{10}O_4$

277-912-2 74531-92-3
3,3-ethylenedithiooestr-4-ene-3,17-dione, cyclic $C_{20}H_{28}OS_2$

277-913-8 74536-44-0
5-oxo-L-proline, compound with 5-hydroxy-6-methylpyridine-3,4-dimethanol (1:1) $C_8H_{11}NO_3.C_5H_7NO_3$

277-914-3 74536-45-1
dimethyl 2,3-diacetylsuccinate $C_{10}H_{14}O_6$

277-915-9 74540-86-6
lithium triethyl[^{2}H]hydroborate(1-) $C_6H_{15}BD.Li$

277-916-4 74543-21-8
sodium hydrogen 4-aminoazobenzene-3,4'-disulphonate $C_{12}H_{11}N_3O_6S_2.Na$

277-918-5 74543-22-9
sodium hydrogen 8-aminonaphthalene-1,6-disulphonate $C_{10}H_9NO_6S_2.Na$

277-919-0 74549-14-7
4,4-dimethoxy-3-methyl-2-butenyl acetate $C_9H_{16}O_4$

277-920-6 74549-16-9
2-propylpent-4-enal $C_8H_{14}O$

277-921-1 74549-17-0
1,1-bis(allyloxy)pentane $C_{11}H_{20}O_2$

277-922-7 74559-56-1
methacrylic acid, monoester with butanediol $C_8H_{14}O_3$

277-923-2 74563-64-7
3,7,11,15-tetramethylhexadecane-1,2,3-triol $C_{20}H_{42}O_3$

277-924-8 74563-66-9
tin dilinoleate $C_{18}H_{32}O_2.^1/_2Sn$

277-925-3 74563-70-5
strontium diricinoleate $C_{18}H_{34}O_3.^1/_2Sr$

277-926-9 74570-02-8
(+-)-α-(1,2,3,4,5,6,7,8-octahydro-1-isoquinolyl)-*p*-cresol $C_{16}H_{21}NO$

277-927-4 74577-19-8
trihydrogen [[[(3-amino-4-sulphophenyl)amino]sulphonyl]sulphamcyl-29*H*,31*H*-phthalocyaninedisulphonato(5-)-N^{29},N^{30},N^{31},N^{32}]cuprate(3-) $C_{38}H_{20}CuN_{11}O_{13}S_5.3H$

277-929-5 74578-10-2
4-[(2,6-dichlorophenyl)(4-imino-3,5-dimethylcyclohexa-2,5-dien-1-ylidene)methyl]-2,6-xylidine phosphate (1:1) $C_{23}H_{22}Cl_2N_2.H_3O_4P$

277-930-0 74578-69-1
5-Thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid, 7-[[(2-amino-4-thiazolyl)(methoxyimino)acetyl]amino]-8-oxo-3-[[(1,2,5,6-tetrahydro-2-methyl-5,6-dioxo-1,2,4-triazin-3-yl)thio]methyl]-, disodium salt, [6*R*-[6α,7β(*Z*)]]- $C_{18}H_{18}N_8O_7S_3.2Na$

277-931-6 74586-09-7
1-[(methylthio)methyl]ethyl acetate $C_6H_{10}O_3S$

277-932-1 74586-53-1
3-bromo-5-methylaniline C_7H_8BrN

277-933-7 74587-42-1
tetrahydrogen [3-[[8-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-1-hydroxy-3,6-disulpho-2-naphthyl]azo]-4-hydroxynaphthalene-1,5-disulphonato(6-)]cuprate(4-) $C_{23}H_{10}ClCuN_7O_{14}S_4.4H$

277-934-2 74592-61-3
trimethylammonium 4-chloro-o-tolyloxyacetate $C_9H_9ClO_3.C_3H_9N$

277-935-8 74592-66-8
3,5,5-trimethylhexyl 2,4,5-trichlorophenoxyacetate $C_{17}H_{23}Cl_3O_3$

277-936-3 74620-20-5
N,N'-(2,5-dimethyl-1,4-phenylene)bis[2-[(2,4-dichlorophenyl)azo]-3-oxobutyramide] $C_{28}H_{24}Cl_4N_6O_4$

277-937-9 74649-87-9
2-octyl-1,4,7,10,13-pentaoxacyclopentadecane $C_{18}H_{36}O_5$

277-938-4 74649-88-0
2-decyl-1,4,7,10,13-pentaoxacyclopentadecane $C_{20}H_{40}O_5$

277-940-5 74649-89-1
2-dodecyl-1,4,7,10,13-pentaoxacyclopentadecane $C_{22}H_{44}O_5$

277-941-0 74649-90-4
2,2-dimethyl-1,4,7,10,13-pentaoxacyclopentadecane $C_{12}H_{24}O_5$

277-942-6 74649-96-0
2,2-dimethyl-1,4,7,10-tetraoxacyclododecane $C_{10}H_{20}O_4$

277-943-1 74651-51-7
[[methyl[(methylamino)carbonyl]amino]methylene]bisphosphonic acid $C_4H_{12}N_2O_7P_2$

277-944-7 74651-62-0
5-chlorosulphonyl-2,3-dimethoxybenzoic acid $C_9H_9ClO_6S$

277-945-2 74651-63-1
2,3-dimethoxy-5-[(methylamino)sulphonyl]benzoic acid $C_{10}H_{13}NO_6S$

277-946-8 74651-64-2
(-)-2,3-dimethoxy-5-[(methylamino)sulphonyl]-*N*-[(1-methyl-2-pyrrolidinyl)methyl]benzamide $C_{16}H_{25}N_3O_5S$

277-947-3 74651-65-3
(-)-2,3-dimethoxy-5-[(methylamino)sulphonyl]-*N*-[(1-methyl-2-pyrrolidinyl)methyl]benzamide monohydrochloride $C_{16}H_{25}N_3O_5S.ClH$

277-948-9 74651-66-4
(+)-2,3-dimethoxy-5-[(methylamino)sulphonyl]-*N*-[(1-methyl-2-pyrrolidinyl)methyl]benzamide $C_{16}H_{25}N_3O_5S$

277-949-4 74651-67-5
2,3-dimethoxy-5-[(methylamino)sulphonyl]-*N*-[(1-methyl-2-pyrrolidinyl)methyl]benzamide monohydrochloride $C_{16}H_{25}N_3O_5S.ClH$

277-951-5 74651-68-6
ammonium tetrahydro-*N*,2-dimethylfurfurylammonium sulphate $C_7H_{15}NO.H_3N.H_2O_4S$

277-952-0 74654-07-2
2-[2-(2-methoxyethoxy)ethoxy]ethylamine $C_7H_{17}NO_3$

277-953-6 74663-98-2
1,1-bis(cinnamyloxy)-2-phenylethane $C_{26}H_{26}O_2$

277-954-1 74664-10-1
sparteine camsilate $C_{15}H_{26}N_2.xC_{10}H_{16}O_4S$

277-955-7 74664-50-9
trisodium [3-[[4-[[6-anilino-1-hydroxy-4-sulpho-2-naphthyl]azo]-5-hydroxy-*o*-tolyl]azo]naphthalene-1,5-disulphonato(5-)]cuprate(3-) $C_{33}H_{20}CuN_5O_{11}S_3.3Na$

277-956-2 74664-96-3
Fatty acids, tall-oil, 2-ethylhexyl esters, sulfurized

277-957-8 74664-99-6
Quaternary ammonium compounds, di-C_{8-18}-alkyldimethyl, diisooctyl phosphates

277-958-3 74665-00-2
Quaternary ammonium compounds, di-C_{8-18}-alkyldimethyl, monoisooctyl phosphates (1:1)

277-959-9 74665-04-6
Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-nitro-, reaction products with 4-[(4-aminophenyl)azo]benzenesulfonic acid monosodium salt, compds. with *N,N'*-bis(phenyl, tolyl and xylyl)guanidines

277-960-4 74665-10-4
Manganese, borate naphthenate neodecanoate complexes

277-962-5 74665-14-8
Phenol, sulfonated

277-963-0 74671-17-3
N-isopropyl-*p*-vinylphenethylamine $C_{13}H_{19}N$

277-964-6 74677-70-6
4-[2-[5-[4-(diethylamino)phenyl]-4,5-dihydro-1-(2-pyridyl)-1*H*-pyrazol-3-yl]vinyl]-*N,N*-diethylaniline $C_{30}H_{37}N_5$

277-965-1 74680-07-2
N-[[(4-methylcyclohexyl)amino]carbonyl]-4-[2-[[(methyl-2-pyridylamino)carbonyl]amino]ethyl]benzenesulphonamide $C_{23}H_{31}N_5O_4S$

277-966-7 74682-50-1
3-(heptylthio)-1*H*-1,2,4-triazole $C_9H_{17}N_3S$

277-967-2 74682-60-3
3-(hexylthio)-1*H*-1,2,4-triazole $C_8H_{15}N_3S$

277-968-8 74687-14-2
methyl 2,2,2-trifluoroethyl 4-(2-chlorophenyl)-1,4-dihydro-2,6-dimethylpyridine-3,5-dicarboxylate $C_{18}H_{17}ClF_3NO_4$

277-969-3 74696-73-4
N-[4-(2,2,2-trifluoro-1-hydroxyethyl)phenyl]propionamide $C_{11}H_{12}F_3NO_2$

277-970-9 74708-59-1
[29*H*,31*H*-phthalocyaninetrisulphonamidato(2-)-N^{29},N^{30},N^{31},N^{32}]copper $C_{32}H_{19}CuN_{11}O_6S_3$

277-971-4 74710-25-1
tris(diethylammonium) phosphate $C_4H_{11}N.^1/_3H_3O_4P$

277-973-5 74711-43-6
10,11-dihydro-*α*-methyl-10-oxodibenzo[*b,f*]thiepin-2-acetic acid $C_{17}H_{14}O_3S$

277-974-0 74724-07-5
bis(2-butoxyethyl) glutarate $C_{17}H_{32}O_6$

277-975-6 74727-37-0
tetrasodium [(9,10-dihydro-9,10-dioxoanthracene-2,6-diyl)bis(sulphonylimino)]bismethanesulphonate $C_{16}H_{14}N_2O_{12}S_4.4Na$

277-976-1 74727-48-3
tetrasodium [(9,10-dihydro-9,10-dioxoanthracene-1,6-diyl)bis(sulphonylimino)]bismethanesulphonate $C_{16}H_{14}N_2O_{12}S_4.4Na$

277-977-7 74728-03-3
2-[1-[2-(benzoyloxy)-3,5-dimethylphenyl]-2-isobutyl]-4,6-xylenol $C_{27}H_{30}O_3$

277-978-2 74737-05-6
3-(2,4,6-trimethoxyphenyl)propionic acid $C_{12}H_{16}O_5$

277-979-8 74743-23-0
ethyl (*S*)-*α*-[(4-aminophenyl)methyl]-1,3-dihydro-1,3-dioxo-2*H*-isoindole-2-acetate $C_{19}H_{18}N_2O_4$

277-980-3 74744-25-5
Glycerides, C_{18} and C_{18}-unsatd. mono-

277-981-9 74744-63-1
3,3'(or5,5')-[ethylenebis[(ethylimino)-*p*-phenyleneazo]]bis[1,4-dimethyl-1*H*-1,2,4-triazolium] tetrachlorozincate(2-) $C_{26}H_{36}N_{12}.Cl_4Zn$

277-982-4 74753-15-4
dobutamine hydrobromide $C_{18}H_{23}NO_3.BrH$

277-984-5 74753-17-6
4,4'-bi-*m*-toluidine dihydrogen bis(sulphate) $C_{14}H_{16}N_2.2H_2O_4S$

277-985-0 74753-18-7
4,4'-bi-*o*-toluidine sulphate $C_{14}H_{16}N_2.xH_2O_4S$

277-986-6 74754-17-9
1-(1,3-benzodioxol-5-ylcarbonyl)-4-[(2,3-dihydro-1,4-benzodioxin-2-yl)methyl]piperazinium chloride $C_{21}H_{22}N_2O_5.ClH$

277-987-1 74755-21-8
sodium 4-[(4-chlorobenzoyl)(4-methoxyphenyl)amino]butyrate $C_{18}H_{18}ClNO_4.Na$

277-988-7 74758-91-1
(methylthio)methyl hexanoate $C_8H_{16}O_2S$

277-989-2 74758-93-3
(methylthio)methyl butyrate $C_6H_{12}O_2S$

277-990-8 74760-14-8
[(3,4,5-trimethoxyphenoxy)methyl]oxirane $C_{12}H_{16}O_5$

277-991-3 74764-66-2
α-oxopyridine-4-acetonitrile $C_7H_4N_2O$

277-992-9 74764-74-2
trisodium 2-[2-(4-nitro-2-sulphonatophenyl)vinyl]-5-[[4-[(4-sulphonatophenyl)azo]phenyl]azo]benzenesulphonate $C_{26}H_{19}N_5O_{11}S_3.3Na$

277-993-4 74772-27-3
potassium [2*S*-(2*α*,5*α*,6*α*)]-6-bromo-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate $C_8H_{10}BrNO_3S.K$

277-995-5 74787-46-5
1,4,4*a*,5,6,7,8,8*a*-octahydro-5-methyl-1,4-methanonaphthalen-5-yl formate $C_{13}H_{18}O_2$

277-996-0 74787-52-3
decahydro-5-methyl-1,4-methanonaphthalen-5-yl acetate $C_{14}H_{22}O_2$

277-997-6 74790-08-2
[cyclohexane-1,1-diylbis(methylamine)-*N,N'*][sulphato(2-)-*O,O'*]platinum $C_8H_{18}N_2O_4PtS$

277-998-1 74800-44-5
4-(5-hexyl-1,3-dioxan-2-yl)benzonitrile $C_{17}H_{23}NO_2$

277-999-7 74800-45-6
4-(5-heptyl-1,3-dioxan-2-yl)benzonitrile $C_{18}H_{25}NO_2$

278-000-7 74800-54-7
4-(5-butyl-1,3-dioxan-2-yl)benzonitrile $C_{15}H_{19}NO_2$

278-001-2 74800-62-7
4-(5-pentyl-1,3-dioxan-2-yl)benzonitrile $C_{16}H_{21}NO_2$

278-002-8 74802-30-5
ethyl N^2-acetyl-L-argininate monohydrochloride $C_{10}H_{20}N_4O_3.ClH$

278-003-3 74819-76-4
2-[[(2,3-dichlorophenyl)methyl]amino]ethanol hydrochloride $C_9H_{11}Cl_2NO.ClH$

278-004-9 74839-42-2
5-[(3-methoxypropyl)amino]-8-[(2-methyl-4-nitrophenyl)azo]-1-naphthol $C_{21}H_{22}N_4O_4$

278-005-4 74839-55-7
8-[(2-chloro-4-nitrophenyl)azo]-5-[(3-methoxypropyl)amino]-1-naphthol $C_{20}H_{19}ClN_4O_4$

278-007-5 74841-38-6
3-(1,3-benzodioxol-5-ylmethylene)-1,7,7-trimethylbicyclo[2.2.1]heptan-2-one $C_{18}H_{20}O_3$

278-008-0 74841-72-8
(*R*)-5-octylfuran-2(5*H*)-one $C_{12}H_{20}O_2$

278-009-6 74853-07-9
2,4-dihydro-4-[4-[4-(4-methoxyphenyl)piperazin-1-yl]phenyl]-3*H*-1,2,4-triazol-3-one $C_{19}H_{21}N_5O_2$

278-010-1 74861-46-4
1,11-diethoxysilacyclobutane $C_7H_{16}O_2Si$

278-011-7 74869-21-9
Lubricating greases
A complex combination of hydrocarbons having carbon numbers predominantly in the range of C_{12} through C_{50}. May contain organic salts of alkali metals, alkaline earth metals, and/or aluminium compounds.

278-012-2 74869-22-0
Lubricating oils
A complex combination of hydrocarbons obtained from solvent extraction and dewaxing processes. It consists predominantly of saturated hydrocarbons having carbon numbers in the range C_{15} through C_{50}.

278-013-8 74878-31-2
ethyl 4-amino-3,5-dichlorobenzoate $C_9H_9Cl_2NO_2$

278-014-3 74878-48-1
2-(6-methoxybenzofuran-2-yl)-1,3-dimethyl-5-(methylsulphonyl)1*H*-benzimidazolium acetate $C_{19}H_{19}N_2O_4S.C_2H_3O_2$

278-015-9 74878-56-1
1-(2-ethoxy-2-oxoethyl)-3-methyl-2-[5-(1-phenyl-1*H*-pyrazol-3-yl)furan-2-yl]-1*H*-benzimidazolium chloride $C_{25}H_{23}N_4O_3.Cl$

278-016-4 74893-58-6
2,2'-[1,1'-biphenyl]-4,4'-diyldi(benzofuran), tetrasulpho derivative, tetrasodium salt $C_{28}H_{18}O_{14}S_4.4Na$

278-018-5 74900-77-9
sodium 4-(*p*-aminoanilino)-3-nitrobenzenesulphonate $C_{12}H_{11}N_3O_5S.Na$

278-019-0 74912-37-1
2-isopropyl-5-methylhex-4-enyl acetate $C_{12}H_{22}O_2$

278-020-6 74912-42-8
2-bromo-3-hydroxy-1-methyl-2-nitrobutyl decanoate $C_{15}H_{28}BrNO_5$

278-021-1 74912-73-5
1,3,5-tribromo-2-[(2-methylallyl)oxy]benzene $C_{10}H_9Br_3O$

278-022-7 74918-21-1
4,4'-[propane-1,3-diylbis(oxy)]bisbenzene-1,3-diamine tetrahydrochloride $C_{15}H_{20}N_4O_2.4ClH$

278-023-2 74918-83-5
4-chloro-*N*-hexadecyl-1-hydroxynaphthalene-2-carboxamide $C_{27}H_{40}ClNO_2$

278-024-8 74920-66-4
4,5-dihydro-5-oxo-1-(4-sulphophenyl)-4-[(4-sulphophenyl)azo]-1*H*-pyrazole-3-carboxylic acid, barium salt $C_{16}H_{12}N_4O_9S_2.xBa$

278-025-3 74920-95-9
trisodium bis[6-amino-4-hydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]naphthalene-2-sulphonato(3-)]chromate(3-) $C_{32}H_{15}CrN_{10}O_{18}S_2.3Na$

278-026-9 74921-47-4
(1,3-diphenylbutyl)-*o*-xylene $C_{24}H_{26}$

278-027-4 74926-27-5
2,2,12-trimethyltridecane-1,11-diamine $C_{16}H_{36}N_2$

278-029-5 74926-87-7
2,6-bis(1-methylpropyl)-*p*-cresol $C_{15}H_{24}O$

278-030-0 74929-43-4
[(4-chlorophenyl)amino](2,6-dichlorophenyl)acetonitrile $C_{14}H_9Cl_3N_2$

278-031-6 74931-55-8
2-ethylhexanoic acid, compound with 2-aminoethanol (1:1) $C_8H_{16}O_2.C_2H_7NO$

278-032-1 74932-41-5
2-[(4-chlorophenyl)amino]-2-(2,6-dichlorophenyl)acetamide $C_{14}H_{11}Cl_3N_2O$

278-033-7 74935-12-9
(*o*-tolylamino)(2,3,6-trichlorophenyl)acetic acid $C_{15}H_{12}Cl_3NO_2$

278-034-2 74936-72-4
methyl hydrogen 1,4-dihydro-2,6-dimethyl-4-(3-nitrophenyl)pyridine-3,5-dicarboxylate $C_{16}H_{16}N_2O_6$

278-035-8 74937-55-6
dipotassium isotridecyl phosphate $C_{13}H_{29}O_4P.2K$

278-036-3 74937-56-7
potassium diisotridecyl phosphate $C_{26}H_{55}O_4P.K$

278-037-9 74954-53-3
N-benzoyl-3'-*O*-benzoyl-*P*-(4-chlorophenyl)-2'-deoxycytidylyl-(5'→3')-*N*-benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-2'-deoxyadenosine $C_{67}H_{58}ClN_8O_{14}P$

278-038-4 74956-19-7
3-[[4-[(2,6-dichloro-4-nitrophenyl)azo]phenyl](2-phenoxyethyl)amino]propiononitrile $C_{23}H_{19}Cl_2N_5O_3$

278-040-5 74957-03-2
5,9-dibutyl-5,9-dichloro-7-hydroxy-6,8-dioxa-7-phospha-5,9-distannatridecane 7-oxide $C_{16}H_{37}Cl_2O_4PSn_2$

278-041-0 74962-98-4
(*Z*)-tridec-2-en-1-ol $C_{13}H_{26}O$

278-042-6 74976-69-5
5-oxo-L-prolyl-L-proline $C_{10}H_{14}N_2O_4$

278-043-1 74981-27-4
2-[2-(2,2,3-trimethylcyclopent-3-en-1-yl)ethylidene]valeraldehyde $C_{15}H_{24}O$

278-044-7 74981-29-6
2,2,3-trimethyl-*β*-propylcyclopent-3-ene-1-butanol $C_{15}H_{28}O$

278-045-2 74981-31-0
2,2,3-trimethyl-*α*-propylcyclopent-3-enebutyraldehyde $C_{15}H_{25}O$

278-046-8 74983-97-4
dioleic acid, diamide with *N*-(2-aminomethylethyl)propane-1,2-diamine $C_{42}H_{81}N_3O_2$

278-047-3 74993-03-6
γ-methylaziridine-1-propylamine $C_6H_{14}N_2$

278-048-9 74997-72-1
sodium 2-ethylhexyl 4-oxidobenzoate $C_{15}H_{22}O_3.Na$

278-049-4 75003-73-5
methyl *N,N*-dibutyl-*β*-alaninate hydrochloride $C_{12}H_{25}NO_2.ClH$

278-051-5 75005-95-7
2-ethylhexyl 2-([1,1'-biphenyl]-4-ylcarbonyl)benzoate $C_{28}H_{30}O_3$

278-052-0 75006-53-0
13-hexyl-1,4,7,10-tetraoxa-13-azacyclopentadecane $C_{16}H_{33}NO_4$

278-053-6 75006-54-1
13-octyl-1,4,7,10-tetraoxa-13-azacyclopentadecane $C_{18}H_{37}NO_4$

278-054-1 75006-55-2
13-decyl-1,4,7,10-tetraoxa-13-azacyclopentadecane $C_{20}H_{41}NO_4$

278-055-7 75006-56-3
13-dodecyl-1,4,7,10-tetraoxa-13-azacyclopentadecane $C_{22}H_{45}NO_4$

278-056-2 75011-65-3
4-[2-(methylamino)ethyl]-1,2-phenylene isobutyrate hydrochloride $C_{17}H_{25}NO_4.ClH$

278-057-8 75024-29-2
α-cyclopropyl-4-isopropylbenzyl alcohol $C_{13}H_{18}O$

278-058-3 75032-87-0
3-methoxybutyl chloroformate $C_6H_{11}ClO_3$

278-059-9 75032-91-6
sodium 3-[(4-hydroxy-2-butynyl)oxy]propanesulphonate $C_7H_{12}O_5S.Na$

278-060-4 75033-21-5
ethyl 3-methyl-3-(4-methylpent-3-enyl)oxirane-2-carboxylate $C_{12}H_{20}O_3$

278-062-5 75042-16-9
N-[4-[3,7-bis(*tert*-butyl)-(4*H*)-1,2-diazepin-5-yl]phenyl]dibenzylamine $C_{33}H_{39}N_3$

278-063-0 75048-15-6
1-[1-(isobutoxy)ethoxy]-3-methylbutane $C_{11}H_{24}O_2$

278-064-6 75062-54-3
1*H*-indol-3-yl *N*-[(4-methylphenyl)sulphonyl]-L-alaninate $C_{18}H_{18}N_2O_4S$

278-065-1 75067-66-2
4-(4-bromophenyl)-1-[4-(4-fluorophenyl)-4-oxobutyl]-4-piperidinyl decanoate $C_{31}H_{41}BrFNO_3$

278-066-7 75069-22-6
tris(2-hydroxyethyl)ammonium 5-(3-ethylbenzothiazol-2(3*H*)-ylidene)-4-oxo-2-thioxothiazolidine-3-acetate $C_{14}H_{12}N_2O_3S_3.C_6H_{15}NO_3$

278-067-2 75074-70-3
ammonium bis(hydroxyethyl)dithiocarbamate $C_5H_{11}NO_2S_2.H_3N$

278-068-8 75107-56-1
N^6-carboxy-L-lysine, compound with L-lysine (1:1) $C_7H_{14}N_2O_4.C_6H_{14}N_2O_2$

278-069-3 75113-47-2
6-[(2-ethyl-1-oxohexyl)amino]hexanoic acid $C_{14}H_{27}NO_3$

278-070-9 75113-55-2
1,2-dihydro-6-hydroxy-4-methyl-2-oxo-5-[(*p*-tolyl)azo]nicotinonitrile $C_{14}H_{12}N_4O_2$

278-071-4 75113-57-4
6-[methyl(phenylsulphonyl)amino]hexanoic acid, compound with 2-aminoethanol (1:1) $C_{13}H_{19}NO_4S.C_2H_7NO$

278-073-5 75122-96-2
3,4-dichlorophenyl-2-lactic acid $C_9H_8Cl_2O_3$

278-074-0 75125-54-1
[ethane-1,2-diylbis[[3-[bis(phosphonomethyl)amino]propyl]imino]bis(methylene)]bisphosphonic acid $C_{14}H_{40}N_4O_{18}P_6$

278-075-6 75125-55-2
1,2-dihydro-6-hydroxy-5-[(4-methoxy-2-nitrophenyl)azo]-4-methyl-2-oxonicotinonitrile $C_{14}H_{11}N_5O_5$

278-076-1 75125-56-3
N-[2-[(2,6-dicyano-4-nitrophenyl)azo]-5-(diethylamino)phenyl]butyramide $C_{22}H_{23}N_7O_3$

278-077-7 75128-73-3
2-[(2-acetamido-6,9-dihydro-6-oxo-1*H*-purin-9-yl]methoxy]ethyl acetate $C_{12}H_{15}N_5O_5$

278-078-2 75147-20-5
butyl 2,2,3,4,4-pentachloro-3-butenoate $C_8H_9Cl_5O_2$

278-079-8 75147-23-8
1,5-dimethylbicyclo[3.2.1]octan-8-one oxime $C_{10}H_{17}NO$

278-080-3 75149-37-0
[*R*-[*R**,*R**-(*Z*,*Z*)]]-1,1,3,3-tetrabutyl-1,3-bis[(12-hydroxy-1-oxooctadec-9-enyl)oxy]distannoxane $C_{52}H_{102}O_7Sn_2$

278-081-9 75150-09-3
trisodium bis[2-[[4-[[2,4-dihydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]phenyl]azo]phenyl]amino]-5-nitrobenzenesulphonato(3-)]chromate(3-) $C_{45}H_{26}CrN_{16}O_{24}S_2.3Na$

278-082-4 75150-11-7
N-[2-[(2-chloro-4-nitrophenyl)azo]-5-[(2-cyanoethyl)allylamino]phenyl]acetamide $C_{20}H_{19}ClN_6O_3$

278-084-5 75150-13-9
[(2,4-dibromo-6-methylphenoxy)methyl]oxirane $C_{10}H_{10}Br_2O_2$

278-085-0 75150-14-0
2-[[4-[[4-[[6-anilino-1-hydroxy-3-sulpho-2-naphthyl]azo]-1-naphthyl]azo]-6-sulpho-1-naphthyl]azo]benzene-1,4-disulphonic acid, ammonium sodium salt $C_{42}H_{29}N_7O_{15}S_4.xH_3N.xNa$

278-086-6 75150-23-1
N-[3-(dimethylamino)-2,2-dimethylpropyl]methacrylamide $C_{11}H_{22}N_2O$

278-087-1 75163-85-8
5-oxo-DL-proline, compound with octadecylamine (1:1) $C_{18}H_{39}N.C_5H_7NO_3$

278-088-7 75163-86-9
5-oxo-DL-proline, compound with dodecylamine (1:1) $C_{12}H_{27}N.C_5H_7NO_3$

278-089-2 75163-87-0
5-oxo-DL-proline, compound with octylamine (1:1) $C_8H_{19}N.C_5H_7NO_3$

278-090-8 75164-73-7
tridecyl oleate $C_{31}H_{60}O_2$

278-091-3 75166-64-2
3-aminononan-2-ol $C_9H_{21}NO$

278-092-9 75166-67-5
1,9-dihydro-9-[1-(1-hydroxyethyl)heptyl]-6*H*-purin-6-one $C_{14}H_{22}N_4O_2$

278-093-4 75173-68-1
[μ-[[3,3'-[azoxybis[(2-hydroxy-*p*-phenylene)azo]]bis[4-hydroxynaphthalene-2,7-disulphonato]](8-)]]dicopper, tetrasodium salt $C_{32}H_{14}Cu_2N_8O_{17}S_4.4Na$

278-095-5 75180-41-5
(1-phenylcyclopropyl)methyl isothiocyanate $C_{11}H_{11}NS$

278-096-0 75186-21-9
dipotassium *N*-(1-methyl-3-oxobut-1-enyl)-L-aspartate $C_9H_{13}NO_5.2K$

278-097-6 75195-63-0
calcium bis[N^2-(hydroxymethyl)-L-lysinate] $C_7H_{16}N_2O_3.\frac{1}{2}Ca$

278-098-1 75195-64-1
calcium bis[N^2,N^6-bis(hydroxymethyl)-L-lysinate] $C_8H_{18}N_2O_4.\frac{1}{2}Ca$

278-099-7 75198-79-7
7-[(4-amino-5-methoxy-*o*-tolyl)azo]naphthalene-1,3-disulphonic acid, lithium sodium salt $C_{18}H_{17}N_3O_7S_2.xLi.xNa$

278-100-0 75198-80-0
3-[(4-amino-5-methoxy-*o*-tolyl)azo]naphthalene-1,5-disulphonic acid, lithium sodium salt $C_{18}H_{17}N_3O_7S_2.xLi.xNa$

278-101-6 75198-81-1
sodium 4-[[4-[(4-hydroxy-*m*-tolyl)azo]phenyl]amino]-*N*-(methylsulphonyl)-3-nitrobenzenesulphonamidate $C_{20}H_{19}N_5O_7S_2.Na$

278-102-1 75198-92-4
disodium 1-amino-4-[[2-[[[4-chloro-6-(2-methoxyethoxy)-1,3,5-triazin-2-yl]amino]methyl]-4-methyl-6-sulphonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{28}H_{25}ClN_6O_{10}S_2.2Na$

278-103-7 75198-93-5
sodium 5-[[4-acetamido-2-(trifluoromethyl)phenyl]azo]-6-amino-4-hydroxynaphthalene-2-sulphonate $C_{19}H_{15}F_3N_4O_5S.Na$

278-104-2 75198-96-8
2-[[4-(diethylamino)-2-methylphenyl]azo]-5-methylbenzene-1,3-dicarbonitrile $C_{20}H_{21}N_5$

278-105-8 75198-97-9
7,7'-[carbonylbis[imino(5-methoxy-2-methyl-*p*-phenylene)azo]]bis(naphthalene-1,3-disulphonic) acid, lithium sodium salt $C_{37}H_{32}N_6O_{15}S_4.xLi.xNa$

278-106-3 75198-98-0
3,3'-[carbonylbis[imino(5-methoxy-2-methyl-*p*-phenylene)azo]]bis(naphthalene-1,5-disulphonic) acid, lithium sodium salt $C_{37}H_{32}N_6O_{15}S_4.xLi.xNa$

278-107-9 75198-99-1
lithium sodium 7-[[4-[[[4-[(4,8-disulpho-2-naphthyl)azo]-2-methoxy-5-methylphenyl]amino]carbonyl]amino]-5-methoxy-*o*-tolyl]azo]naphthalene-1,3-disulphonate $C_{37}H_{32}N_6O_{15}S_4.xLi.xNa$

278-108-4 75199-00-7
trisodium 4-[[4-[[(2,3-dichloro-6-quinoxalinyl)carbonyl]amino]-2-sulphonatophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulphonatophenyl)-1*H*-pyrazole-3-carboxylate $C_{25}H_{15}Cl_2N_7O_{10}S_2.3Na$

278-110-5 75199-01-8
7-[[4-[[4-[[4-fluoro-6-(2-sulphoanilino)-1,3,5-triazin-2-yl]amino]-2-methylphenyl]azo]-7-sulpho-1-naphthyl]azo]naphthalene-1,3,5-trisulphonic acid, potassium sodium salt $C_{36}H_{26}FN_9O_{15}S_5.xK.xNa$

278-111-0 75199-03-0
sodium bis[1-[(5-chloro-2-hydroxyphenyl)azo]-2-naphtholato(2-)]chromate(1-) $C_{32}H_{18}Cl_2CrN_4O_4.Na$

278-112-6 75199-05-2
disodium [2-(2-chlorophenyl)-2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-3*H*-pyrazol-3-onato(2-)][2-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-5-nitrobenzene-1-sulphonato(3-)]chromate(2-) $C_{32}H_{18}ClCrN_8O_{11}S.2Na$

278-113-1 75199-08-5
Chromate(2-), [2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-3*H*-pyrazol-3-onato(2-)][3-[[4,5-dihydro-3-methyl-1-(4-methylphenyl)-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxy-5-nitrobenzenesulfonato(3-)]-, disodium $C_{27}H_{19}CrN_{10}O_{11}S.2Na$

278-114-7 75199-11-0
12-oxo-*N*-phenyl-12*H*-phthaloperinesulphonamide $C_{24}H_{15}N_3O_3S$

278-115-2 75199-13-2
benzyl 4-[(1-butyl-5-cyano-1,6-dihydro-2-hydroxy-4-methyl-6-oxopyridin-3-yl)azo]benzoate $C_{25}H_{24}N_4O_4$

278-116-8 75199-17-6
hexasodium 7,7'-[(2-hydroxypropane-1,3-diyl)bis[imino(6-chloro-1,3,5-triazine-4,2-diyl)imino[2-[(aminocarbonyl)amino]-4,1-phenylene]azo]]bisnaphthalene-1,3,6-trisulphonate $C_{43}H_{36}Cl_2N_{18}O_{21}S_6.6Na$

278-117-3 75199-18-7
trisodium 4-amino-3-[[4-(aminosulphonyl)phenyl]azo]-6-[[5-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-2-sulphonatophenyl]azo]-5-hydroxynaphthalene-2,7-disulphonate $C_{26}H_{18}ClF_2N_9O_{12}S_4.3Na$

278-118-9 **75199-19-8**
2-[[5-acetamido-4-[(2-bromo-4,6-dinitrophenyl)azo]-2-ethoxyphenyl](2-hydroxyethyl)amino]ethyl acetate
$C_{22}H_{25}BrN_6O_9$

278-119-4 **75199-20-1**
1',2'-dihydro-6'-hydroxy-3,4'-dimethyl-2'-oxo-5'-[[4-(phenylazo)phenyl]azo]-1,3'-bipyridinium chloride $C_{24}H_{21}N_6O_2.Cl$

278-121-5 **75199-22-3**
1,13-dihydroxy-3,7,11-tris(2-hydroxyethyl)-3,7,11-trimethyl-15-oxa-3,7,11-triazoniaheptacosane trisulphate
$C_{32}H_{72}N_3O_6.3CH_3O_4S$

278-122-0 **75202-23-2**
2-[4-(*tert*-butyl)-2-cyclopentylphenoxy]-1-methylethyl [4-chloro-3-[[4,5-dihydro-5-oxo-1-(2,4,6-trichlorophenyl)-1*H*-pyrazol-3-yl]amino]phenyl]carbamate $C_{34}H_{36}Cl_4N_4O_4$

278-123-6 **75202-24-3**
2-(4-chloro-2-tetradecylphenoxy)-*N*-(3,5-dichloro-2-hydroxy-4-methylphenyl)acetamide $C_{29}H_{40}Cl_3NO_3$

278-124-1 **75203-51-9**
bis[2,3,5-trichloro-6-[(pentyloxy)carbonyl]phenyl] oxalate
$C_{26}H_{24}Cl_6O_8$

278-125-7 **75208-40-1**
quinuclidine-3-carboxylic acid $C_8H_{13}NO_2$

278-126-2 **75214-56-1**
disodium [1-[(5-chloro-2-hydroxyphenyl)azo]-2-naphtholato(2-)][3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]naphthalene-1-sulphonato(3-)]chromate(2-) $C_{36}H_{20}ClCrN_4O_7S.2Na$

278-127-8 **75214-58-3**
trisodium bis[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]naphthalene-1-sulphonato(3-)]chromate(3-)
$C_{40}H_{22}CrN_4O_{10}S_2.3Na$

278-128-3 **75214-59-4**
disodium [[[[3-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-4-sulphophenyl]amino]sulphonyl]bis(sulphamoyl)-29*H*,31*H*-phthalocyaninesulphonato(4-)-N^{29},N^{30},N^{31},N^{32}]cuprate(2-)
$C_{41}H_{23}ClCuN_{16}O_{12}S_5.2Na$

278-129-9 **75214-61-8**
[2-[4-(dimethylamino)benzylidene]benzo[*b*]thien-3(2*H*)-ylidene]malononitrile *S*,*S*-dioxide $C_{20}H_{15}N_3O_2S$

278-130-4 **75214-63-0**
1,3'-Bipyridinium, 5'-[[4-[[4-[(1',2'-dihydro-6'-hydroxy-3,4'-dimethyl-2'-oxo[1,3'-bipyridinium]-5'-yl)azo]benzoyl]amino]phenyl]azo]-1',2'-dihydro-6'-hydroxy-3,4'-dimethyl-2'-oxo-, salt with 2-hydroxypropanoic acid (1:2)
$C_{37}H_{33}N_9O_5.2C_3H_5O_3$

278-132-5 **75214-64-1**
trisodium [μ-[7-[[4'-[[6-benzamido-1-hydroxy-3-sulpho-2-naphthyl]azo]-3,3'-dihydroxy[1,1'-biphenyl]-4-yl]azo]-8-hydroxynaphthalene-1,6-disulphonato(7-)]]dicuprate(3-)
$C_{39}H_{20}Cu_2N_5O_{14}S_3.3Na$

278-133-0 **75214-65-2**
disodium [6-[(2-anilino-1-naphthyl)azo]-2,4-dinitrophenolato(2-)][3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]naphthalene-1-sulphonato(3-)]chromate(2-) $C_{42}H_{24}CrN_7O_{10}S.2Na$

278-134-6 **75214-66-3**
tetrasodium [5-[[4-chloro-6-(4-sulphoanilino)-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-hydroxy-5-sulphophenyl)azo]naphthalene-2,7-disulphonato(6-)]cuprate(4-)
$C_{25}H_{12}ClCuN_7O_{14}S_4.4Na$

278-135-1 **75214-67-4**
sodium bis[3-[[1-(2,5-dichlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzenesulphonamidato(2-)]cobaltate(1-) $C_{32}H_{22}Cl_4CoN_{10}O_8S_2.Na$

278-136-7 **75214-68-5**
sodium bis[4-[(5-chloro-2-hydroxyphenyl)azo]naphth[2,1-*d*]-1,3-oxathiazol-5-ol 3,3-dioxidato(2-)]chromate(2-)
$C_{34}H_{18}Cl_2CrN_4O_{10}S_2.Na$

278-137-2 **75214-69-6**
sodium bis[4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxy-*N*,*N*-dimethylbenzene-1-sulphonamidato(2-)]chromate(1-) $C_{36}H_{34}CrN_{10}O_8S_2.Na$

278-138-8 **75214-70-9**
sodium bis[*N*-[8-[[5-(ethylsulphonyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthyl]methane-1-sulphonamidato(2-)]chromate(1-) $C_{38}H_{34}CrN_6O_{12}S_4.Na$

278-139-3 **75214-71-0**
Cobaltate(5-), bis[4-[4-[[4-[[[3-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-4-yl]azo]-4-hydroxyphenyl]sulfonyl]amino]phenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonato(4-)]-, pentasodium
$C_{64}H_{46}CoN_{18}O_{22}S_6.5Na$

278-140-9 **75214-72-1**
Cobaltate(3-), bis[4-[4-[[4-[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]phenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonato(3-)]-, trisodium $C_{52}H_{40}CoN_{18}O_{16}S_4.3Na$

278-141-4 **75219-49-7**
allyl tetraethyldiamidophosphate $C_{11}H_{25}N_2O_2P$

278-143-5 **75227-97-3**
11β-hydroxypregn-4-ene-3,20-dione 17-acetate 21-(2-acetoxypropionate) $C_{28}H_{38}O_9$

278-144-0 **75232-44-9**
N-ethylcarbazole-3-carbaldehyde (phenylmethylhydrazone)
$C_{22}H_{21}N_3$

278-145-6 **75234-41-2**
trisodium bis[2-[[2,4-dihydroxy-3-[(2-methyl-4-sulphophenyl)azo]phenyl]azo]benzoato(3-)]chromate(3-)
$C_{40}H_{26}CrN_8O_{14}S_2.3Na$

278-146-1 **75234-42-3**
Cobaltate(3-), bis[4-[4-[[4-[[[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxyphenyl]sulfonyl]amino]phenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonato(3-)]-, trisodium
$C_{64}H_{48}CoN_{18}O_{16}S_4.3Na$

278-147-7 **75237-14-8**
11β-hydroxy-17,21-(tetrahydro-2*H*-pyran-2-ylidenedioxy)pregn-4-ene-3,20-dione $C_{26}H_{36}O_6$

278-148-2 **75238-79-8**
N-ethylcarbazole-3-carbaldehyde benzylphenylhydrazone
$C_{28}H_{25}N_3$

278-149-8 **75239-49-5**
sodium bis(2-butoxyethyl) phosphate $C_{12}H_{27}O_6P.Na$

278-150-3 **75247-18-6**
[*N*,*N*,*N'*,*N'*,*N''*,*N''*-hexaethyl-29*H*,31*H*-phthalocyaninetrimethylaminato(2-)-N^{29},N^{30},N^{31},N^{32}]copper tris(dodecylbenzenesulphonate) $C_{47}H_{49}CuN_{11}.3C_{18}H_{30}O_3S$

278-151-9 **75247-19-7**
potassium [(chloroacetamido)methyl][2-[[4-(cyclohexylamino)-9,10-dihydro-9,10-dioxo-1-anthryl]amino]cyclohexyl]methyl]benzenesulphonate $C_{36}H_{40}ClN_3O_6S.K$

278-152-4 **75251-87-5**
3'-Cytidylic acid, *N*-benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(2-chlorophenyl)-2'-deoxycytidylyl-(3'→5')-*N*-benzoyl-2'-deoxy-, 2-chlorophenyl 2-cyanoethyl ester $C_{68}H_{61}Cl_2N_7O_{17}P_2$

278-154-5 **75268-65-4**
disodium 2-[[5-carbamoyl-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridyl]azo]-4-[[4-[(2-chloro-5-sulphonatophenyl)amino]-6-fluoro-1,3,5-triazin-2-yl]amino]benzenesulphonate $C_{24}H_{21}ClFN_9O_9S_2.2Na$

278-155-0 **75268-66-5**
disodium 6-[[4-[[3-[[5-(aminocarbonyl)-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridyl]azo]-4-sulphonatophenyl]amino]-6-fluoro-1,3,5-triazin-2-yl]amino]naphthalene-2-sulphonate $C_{28}H_{24}FN_9O_9S_2.2Na$

278-156-6 **75268-67-6**
disodium 8-[[5-(benzoylamino)-2-sulphonatophenyl]azo]-1-[(2-chlorophenyl)amino]-9-hydroxy-2-pentyl-1*H*-naphth[1,2-*d*]imidazole-7-sulphonate $C_{35}H_{31}ClN_6O_8S_2.2Na$

278-157-1 **75268-68-7**
sodium 1-amino-4-[[3-[(chloroacetyl)amino]phenyl]amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate
$C_{22}H_{16}ClN_3O_6S.Na$

278-158-7 **75268-69-8**
hexasodium 8,8'-[carbonylbis[imino(5-methoxy-2-methyl-4,1-phenylene)azo]]bisnaphthalene-2,3,6-trisulphonate
$C_{37}H_{32}N_6O_{21}S_6.6Na$

278-159-2 **75268-71-2**
Benzoic acid, 2-hydroxy-5-[[4-[[4-[[8-hydroxy-7-[[4-[(8-hydroxy-3,6-disulfo-1-naphthalenyl)azo]-2-methoxy-5-methylphenyl]azo]-3,6-disulfo-1-naphthalenyl]amino]-6-(methylphenylamino)-1,3,5-triazin-2-yl]amino]phenyl]azo]-, pentasodium salt $C_{51}H_{40}N_{12}O_{18}S_4.5Na$

278-160-8 **75268-73-4**
trisodium 5-[[4-[[3-[[[[4-[(3-carboxylato-4-hydroxyphenyl)azo]-phenyl]amino]carbonyl]amino]benzoyl]amino]-5-methoxy-2-tolyl]azo]-3-sulphonatosalicylate $C_{36}H_{29}N_7O_{12}S.3Na$

278-161-3 **75268-74-5**
sodium [7-amino-4-hydroxy-8-[(2-hydroxy-4-nitrophenyl)azo]-3-[(4-sulphophenyl)azo]naphthalene-2-sulphonato(4-)]chromate(1-) $C_{22}H_{12}CrN_6O_{10}S_2.Na$

278-162-9 **75268-75-6**
pentasodium bis[4-[[6-[[6-anilino-4-chloro-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulpho-2-naphthyl]azo]-3-hydroxy-7-nitronaphthalene-1-sulphonato(4-)]chromate(5-) $C_{58}H_{30}Cl_2CrN_{16}O_{20}S_4.5Na$

278-163-4 **75268-76-7**
sodium bis[1-[(2-hydroxyphenyl)azo]-2-naphtholato(2-)]chromate(1-) $C_{32}H_{22}CrN_4O_4.Na$

278-165-5 **75268-77-8**
trisodium [μ-[7-[[4'-[[8-acetamido-1-hydroxy-3-sulpho-2-naphthyl]azo]-3,3'-dihydroxy[1,1'-biphenyl]-4-yl]azo]-8-hydroxynaphthalene-1,6-disulphonato(7-)]]dicuprate(3-) $C_{34}H_{18}Cu_2N_6O_{14}S_3.3Na$

278-166-0 **75268-78-9**
Chromate(2-), [2,4-dihydro-4-[[2-hydroxy-5-(phenylazo)phenyl]azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxy-5-nitrobenzenesulfonato(3-)]-, disodium $C_{38}H_{26}CrN_{11}O_8S.2Na$

278-167-6 **75269-16-8**
3'-Adenylic acid, *N*-benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(2-chlorophenyl)-2'-deoxyadenylyl-(3'→5')-*N*-benzoyl-2'-deoxy-, 2-chlorophenyl 2-cyanoethyl ester $C_{70}H_{61}Cl_2N_{11}O_{13}P_2$

278-168-1 **75269-18-0**
3'-Cytidylic acid, *N*-benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(2-chlorophenyl)-2'-deoxyadenylyl-(3'→5')-*N*-benzoyl-2'-deoxy-, 2-chlorophenyl 2-cyanoethyl ester $C_{63}H_{61}Cl_2N_5O_{16}P_2$

278-169-7 **75277-39-3**
sodium 4-(2-hydroxyethyl)piperazin-1-ylethanesulphonate $C_8H_{18}N_2O_4S.Na$

278-170-2 **75279-29-7**
4,4-bis[(*tert*-butyl)dioxy]-2,2,6,6-tetramethylpiperidine $C_{17}H_{35}NO_4$

278-171-8 **75279-55-9**
2-chloro-6-fluorophenylacetonitrile C_8H_5ClFN

278-172-3 **75281-86-6**
(±)-4-(dimethylamino)-2,2-diphenylpentanonitrile $C_{19}H_{22}N_2$

278-173-9 **75284-34-3**
1,2,3-trimethyl-5-[(1-methyl-1*H*-indol-3-yl)azo]-1*H*-pyrazolium methyl sulphate $C_{15}H_{18}N_5.CH_3O_4S$

278-174-4 **75284-35-4**
trisodium [μ-[3-[[4'-[[6-benzamido-1-hydroxy-3-sulpho-2-naphthyl]azo]-3,3'-dihydroxy[1,1'-biphenyl]-4-yl]azo]-4,5-dihydroxynaphthalene-2,7-disulphonato(7-)]]dicuprate(3-) $C_{39}H_{20}Cu_2N_6O_{15}S_3.3Na$

278-176-5 **75284-36-5**
pentasodium bis[4-[[6-[[6-anilino-4-chloro-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulpho-2-naphthyl]azo]-3-hydroxy-7-nitronaphthalene-1-sulphonato(4-)]cobaltate(5-) $C_{58}H_{30}Cl_2CoN_{16}O_{20}S_4.5Na$

278-177-0 **75284-37-6**
Cuprate(5-), [μ-[2-[[1-[4-[2-[4-[[4-[[6-(acetylamino)-1-hydroxy-3-sulfo-2-naphthalenyl]azo]-3-hydroxy-7-sulfo-1-naphthalenyl]azo]-2-sulfophenyl]ethenyl]-3-sulfophenyl]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-5-sulfobenzoato(9-)]]di-, pentasodium $C_{47}H_{26}Cu_2N_9O_{21}S_5.5Na$

278-178-6 **75292-29-4**
3-amino-2-chlorobutenamide $C_4H_7ClN_2O$

278-179-1 **75292-41-0**
sodium 2,4-dimethyl-1*H*-pyrrole-3-carboxylate $C_7H_9NO_2.Na$

278-180-7 **75299-82-0**
N-[4-(benzoylamino)-9,10-dihydro-9,10-dioxo-1-anthryl]-4-[(dimethylamino)sulphonyl]benzamide $C_{30}H_{23}N_3O_6S$

278-181-2 **75300-75-3**
Cobalt, 4-[4-[[4-[[[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxyphenyl]sulfonyl]amino]phenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonate 4-[4-[[4-[[[3-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-4-yl]azo]-4-hydroxyphenyl]sulfonyl]amino]phenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonate sodium complexes

278-182-8 **75300-76-4**
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, amino sulfonyl sulfo derivs., ammonium sodium salts, compds. with 2-(diethylamino)ethanol

278-183-3 **75300-78-6**
Ethanol, 2,2'-iminobis-, compds. with sulfonated 1,1'-oxybis[methylbenzene]

278-184-9 **75306-60-4**
2-chloro-*N*-[2-(1,1-dimethylethoxy)-2-(4-methoxyphenyl)ethyl]-3,4-dimethoxyphenethylamine $C_{23}H_{32}ClNO_4$

278-185-4 **75311-81-8**
N,*N*'-(9,10-dihydro-9,10-dioxoanthracene-1,5-diyl)bis[4-methoxybenzamide] $C_{30}H_{22}N_2O_6$

278-187-5 **75313-88-1**
1-amino-9,10-dihydro-4-[(2-methoxyphenyl)amino]-9,10-dioxoanthracene-2-sulphonic acid $C_{21}H_{16}N_2O_6S$

278-188-0 **75314-26-0**
Benzene, 1,1'-oxybis[methyl-, sulfonated, ammonium salts

278-189-6 **75314-27-1**
disodium [6-amino-5-[(2-hydroxy-4-nitrophenyl)azo]-*N*-methylnaphthalene-2-sulphonamidato(2-)][6-amino-5-[(2-hydroxy-4-nitrophenyl)azo]naphthalene-2-sulphonato(3-)]cobaltate(2-) $C_{33}H_{22}CoN_9O_{11}S_2.2Na$

278-190-1 **75348-33-3**
1-(3-chlorophenyl)-2-methylpiperazine $C_{11}H_{15}ClN_2$

278-191-7 **75355-65-6**
3-hydroxy-1-methylpropyl acetate $C_6H_{12}O_3$

278-192-2 **75365-76-3**
4-(phenylmethoxy)azobenzene $C_{19}H_{16}N_2O$

278-193-8 **75376-45-3**
sodium 2,4-di-*tert*-butylphenolate $C_{14}H_{22}O.Na$

278-194-3 **75383-79-8**
N^2-(1-oxobutyl)-L-lysine $C_{10}H_{20}N_2O_3$

278-195-9 **75383-81-2**
N^2-(1-oxodecyl)-L-lysine $C_{16}H_{32}N_2O_3$

278-196-4 **75391-51-4**
(*E*)-1-(2,2-dimethoxyethoxy)-3,7-dimethylocta-2,6-diene $C_{14}H_{26}O_3$

278-198-5 **75396-06-4**
(*Z*,*Z*)-*N*,*N*''-naphthalene-1,5-diylbis[*N*'-octadec-9-enylurea] $C_{48}H_{80}N_4O_2$

278-199-0 **75411-49-3**
3-methylcyclohex-2-en-1-yl acetate $C_9H_{14}O_2$

278-200-4 **75413-96-6**
8-(*tert*-butyl)quinoline $C_{13}H_{15}N$

278-202-5 **75413-98-8**
6-(*tert*-butyl)-1,2,3,4-tetrahydroquinoline $C_{13}H_{19}N$

278-203-0 **75413-99-9**
8-(*tert*-butyl)-1,2,3,4-tetrahydroquinoline $C_{13}H_{19}N$

278-204-6 **75422-19-4**
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, amino sulfonyl [[2-[[4-chloro-6-[(2,5-disulfophenyl)amino]-1,3,5-triazin-2-yl]amino]ethyl]amino]sulfonyl sulfo derivs., sodium salts

278-205-1 **75422-20-7**
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, amino sulfonyl [[3-[[4-chloro-6-[[4-[[4-chloro-6-(1-methylethoxy)-1,3,5-triazin-2-yl]amino]-2,5-disulfophenyl]amino]-1,3,5-triazin-2-yl]amino]phenyl]amino]sulfonyl sulfo derivs., sodium salts

278-206-7 **75430-97-6**
1,2-dihydro-1-(*p*-nitrophenyl)-5*H*-tetrazol-5-one $C_7H_5N_5O_3$

278-207-2 **75431-69-5**
aluminium tris(5,7,12,14-tetrahydro-7,14-dioxoquino[2,3-*b*]acridine-2-sulphonate) $C_{20}H_{12}N_2O_5S.^1/_3Al$

278-208-8 **75437-13-7**
3,3-diphenyl-*N*-(4-pyridyl)propionamide $C_{20}H_{18}N_2O$

278-209-3 **75443-99-1**
1-Naphthacenecarboxylic acid, 2-ethyl-1,2,3,4,6,11-hexahydro-2,5,7-trihydroxy-6,11-dioxo-4-[[2,3,6-trideoxy-4-*O*-[2,6-dideoxy-4-*O*-[(2*R*-*trans*)-tetrahydro-6-methyl-5-oxo-2*H*-pyran-2-yl]-α-L-*lyxo*-hexopyranosyl]-3-(dimethylamino)-α-L-*lyxo*-hexopyranosyl]oxy]-, methyl ester, hydrochloride, [1*R*-(1α,2β,4β)]- $C_{42}H_{53}NO_{15}.ClH$

278-210-9 **75444-31-4**
dodecyl 5-oxo-DL-prolinate $C_{17}H_{31}NO_3$

278-211-4 75444-64-3
flumeridone $C_{22}H_{23}ClFN_5O_2$

278-213-5 75444-65-4
pirenperone $C_{23}H_{24}FN_3O_2$

278-214-0 75457-52-2
2-ethylhexyl 4-(3-butoxy-3-oxopropyl)-10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate $C_{37}H_{70}O_8S_3Sn$

278-215-6 75458-20-7
1-chloro-1-methylcyclododecane $C_{13}H_{25}Cl$

278-216-1 75462-59-8
1-(chloromethyl)-3,5-bis(trifluoromethyl)benzene $C_9H_5ClF_6$

278-217-7 75472-91-2
(2*S cis*)-5-[2-(dimethylamino)ethyl]-2,3-dihydro-3-hydroxy-2-(4-methoxyphenyl)-1,5-benzothiazepin-4(5*H*)-one monohydrochloride $C_{20}H_{24}N_2O_3S.ClH$

278-218-2 75476-93-6
7-(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)-3-hydroxynaphthalene-1-sulphonic acid $C_{14}H_{12}N_2O_5S$

278-219-8 75476-94-7
1-[(2-ethylhexyl)amino]-4-(methylamino)anthraquinone $C_{23}H_{28}N_2O_2$

278-220-3 75476-99-2
2,7-Naphthalenedisulfonic acid, 5-amino-3-[[4-[2-[4-[(7-amino-1-hydroxy-3-sulfo-2-naphthalenyl)azo]-2-sulfophenyl]ethenyl]-3-sulfophenyl]azo]-4-hydroxy-, compd. with 2,2',2''-nitrilotris[ethanol] (1:5) $C_{34}H_{26}N_6O_{17}S_5.5C_6H_{15}NO_3$

278-221-9 75489-87-1
3'-deoxycytidine sulphate $C_9H_{13}N_3O_4.xH_2O_4S$

278-222-4 75507-25-4
1,4,7,10,13-pentaoxacyclopentadecane-2-methanol $C_{11}H_{22}O_6$

278-224-5 75507-26-5
1,4,7,10-tetraoxacyclododecane-2-methanol $C_9H_{18}O_5$

278-225-0 75507-68-5
ethyl 2-amino-6-[(4-fluorobenzyl)amino]pyridine-3-carbamate, compound with maleic acid (1:1) $C_{15}H_{17}FN_4O_2.C_4H_4O_4$

278-226-6 75508-31-5
N,N'-[(9,10-dihydro-9,10-dioxo-1,4-anthracenediyl)bis(imino-4,1-phenylene)]bisacetamide $C_{30}H_{24}N_4O_4$

278-227-1 75508-33-7
dipotassium 4,4'-bis[(4-hydroxyphenyl)azo]stilbene-2,2'-disulphonate $C_{26}H_{20}N_4O_8S_2.2K$

278-228-7 75508-35-9
3(or 5)-[[4-(diethylamino)phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium acetate $C_{14}H_{21}N_6.C_2H_3O_2$

278-229-2 75508-38-2
3(or 5)-[[4-(diethylamino)phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium methyl sulphate $C_{14}H_{21}N_6.CH_3O_4S$

278-230-8 75511-81-8
N,N-diethyl-4-[2,5-dimethoxy-4-(4-nitrophenylazo)]phenylazo-3-(6-fluoro-4-methoxy-1,3,5-triazine-2-yl)aminoaniline $C_{28}H_{29}FN_{10}O_5$

278-231-3 75512-00-4
2-(phenylamino)acridin-9(10*H*)-one $C_{19}H_{14}N_2O$

278-232-9 75514-28-2
5-(aminosulphonyl)-2-methoxy-*N*-[(1-methyl-2-pyrrolidinyl)methyl]benzamide monohydrochloride $C_{14}H_{21}N_3O_4S.ClH$

278-233-4 75520-41-1
acetylcoenzyme A, trilithium salt $C_{23}H_{38}N_7O_{17}P_3S.3Li$

278-235-5 75522-93-9
Benzoic acid, 2-[[2-amino-6-[[4'-[[5-[(2,5-disulfophenyl)azo]-1-hydroxy-6-(phenylamino)-3-sulfo-2-naphthalenyl]azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-5-hydroxy-7-sulfo-1-naphthalenyl]azo]-5-nitro-, tetrasodium salt $C_{53}H_{39}N_{11}O_{20}S_4.4Na$

278-236-0 75522-94-0
Benzoic acid, 2-[[2-amino-5-hydroxy-6-[[4'-[[1-hydroxy-8-[[(4-methylphenyl)sulfonyl]amino]-3,6-disulfo-2-naphthalenyl]azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-7-sulfo-1-naphthalenyl]azo]-5-nitro-, trisodium salt $C_{48}H_{37}N_9O_{19}S_4.3Na$

278-237-6 75522-97-3
Adenosine 5'-(hexahydrogen pentaphosphate), 5'→5'-ester with adenosine, trilithium salt $C_{20}H_{29}N_{10}O_{22}P_5.3Li$

278-238-1 75523-88-5
bis(dimethyl-3-oxopentanedioato-$O^{1'},O^3$)copper $C_{14}H_{18}CuO_{10}$

278-239-7 75529-20-3
pentaboron lanthanum(3+) magnesium decaoxide $BHO_2.{}^1/_5La.{}^1/_5Mg$

278-240-2 75529-21-4
pentaboron cerium magnesium decaoxide $BHO_2.{}^1/_5Ce.{}^1/_5Mg$

278-241-8 75529-26-9
pentaboron gadolinium(3+) magnesium decaoxide $BHO_2.{}^1/_5Gd.{}^1/_5Mg$

278-242-3 75529-27-0
pentaboron magnesium terbium(3+) decaoxide $BHO_2.{}^1/_5Mg.{}^1/_5Tb$

278-243-9 75531-54-3
10-methoxy-1,5,10-trimethyldodeca-1,5-diene $C_{16}H_{28}O$

278-244-4 75531-55-4
10-ethoxy-1,5,10-trimethylcyclododecadiene $C_{17}H_{30}O$

278-246-5 75532-27-3
L-arginine mono[3-(1*H*-imidazol-4-yl)acrylate] $C_6H_{14}N_4O_2.C_6H_6N_2O_2$

278-247-0 75535-12-5
N,N'-bis(dimethylphenyl)guanidine $C_{17}H_{21}N_3$

278-248-6 75535-16-9
2-[2-[4-(diethylamino)phenyl]vinyl]-1,3,3-trimethyl-3*H*-indolium dihydrogen phosphate $C_{23}H_{29}N_2.H_2O_4P$

278-249-1 75535-20-5
3-[(1,3-diallyl-1,3-dihydro-2*H*-imidazo[4,5-*b*]quinoxalin-2-ylidene)ethylidene]-3,9-dihydro-2,4-dimethyl-9-oxopyrazolo[5,1-*b*]quinazolinium toluene-*p*-sulphonate $C_{29}H_{25}N_7O.C_7H_7O_3S$

278-250-7 75535-23-8
3-[1-ethyl-1,2,3,4-tetrahydro-6-quinolyl)methylene]-2,3-dihydro-4*H*-1-benzopyran-4-one $C_{21}H_{21}NO_2$

278-251-2 75535-27-2
Alkenes, $C_{>10}$ α-, reaction products with maleic anhydride and mono-iso-Pr maleate

278-252-8 75535-31-8
Calcium chloride phosphate ($Ca_5Cl(PO_4)_3$), solid soln. with calcium fluoride phosphate ($Ca_5F(PO_4)_3$)

278-253-3 75536-36-6
α-(*tert*-butyl)-β-(4-chlorophenoxy)-1*H*-imidazol-1-ethanol monohydrochloride $C_{15}H_{19}ClN_2O_2.ClH$

278-254-9 75543-77-0
3(or 5)-[[4-(diethylamino)phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium 4-nitrobenzoate $C_{14}H_{21}N_6.C_7H_4NO_4$

278-255-4 75543-79-2
9,9(or 10,10)-bis(hydroxymethyl)octadecan-1-ol $C_{20}H_{42}O_3$

278-257-5 75551-82-5
1-[[4,6-bis(methylphenylamino)-1,3,5-triazin-2-yl]amino]anthraquinone $C_{31}H_{24}N_6O_2$

278-258-0 75559-05-6
ammonium trisodium 7-[[6-[[4-chloro-6-(methylphenylamino)-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulphonato-2-naphthyl]azo]naphthalene-1,3,6-trisulphonate $C_{30}H_{22}ClN_7O_{13}S_4.H_3N.3Na$

278-259-6 75568-92-2
bis[2-(2,2,6,6-tetramethylpiperidyl)ethyl] [[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]butylmalonate $C_{44}H_{76}N_2O_5$

278-260-1 75577-70-7
[2-ethyl-2-[[2-[(1-oxoallyl)oxy]ethoxy]methyl]-1,3-propanediyl]bis(oxy-2,1-ethanediyl) diacrylate $C_{21}H_{32}O_9$

278-261-7 75578-77-7
3-benzoyl-6-hydroxy-1,2-phenylene bis(6-diazo-5,6-dihydro-5-oxonaphthalene-1-sulphonate) $C_{33}H_{18}N_4O_{10}S_2$

278-262-2 75578-78-8
3-benzoyl-2,6-dihydroxyphenyl 6-diazo-5,6-dihydro-5-oxonaphthalene-1-sulphonate $C_{23}H_{14}N_2O_7S$

278-263-8 75578-79-9
6-benzoyl-2,3-dihydroxyphenyl 6-diazo-5,6-dihydro-5-oxonaphthalene-1-sulphonate $C_{23}H_{14}N_2O_7S$

278-264-3 75593-59-8
potassium 3-(4-nitrophenoxy)propanesulphonate $C_9H_{11}NO_6S.K$

278-265-9 75594-10-4
4-[(4,5-dihydro-1*H*-imidazol-2-yl)amino]pyrocatechol monohydrobromide $C_9H_{11}N_3O_2.BrH$

278-266-4 75601-56-8
4-[(1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthryl)oxy]-*N*-(3-methoxypropyl)benzenesulphonamide $C_{24}H_{22}N_2O_7S$

278-268-5 75624-75-8
[(3-methylisoxazol-5-yl)methyl]triphenylphosphonium chloride $C_{23}H_{21}NOP.Cl$

278-269-0 75626-98-1
2-[2-[4-[(4-chlorophenyl)benzyl]piperazin-1-yl]ethoxy]ethyl 2-(3-benzoylphenyl)propionate $C_{37}H_{39}ClN_2O_4$

278-270-6 75627-12-2
Xanthylium, 3,6-bis(ethylamino)-9-[2-(methoxycarbonyl)phenyl]-2,7-dimethyl-, molybdatesilicate $C_{27}H_{29}N_2O_3.xW_{99}$

278-271-1 75627-15-5
2-[4-[[4-[[4-[(2-cyanoethyl)ethylamino]phenyl]azo]-2-methylphenyl]azo]phenoxy]ethyl sodium sulphate $C_{26}H_{28}N_6O_5S.Na$

278-272-7 75627-17-7
sodium 3-[[4-[(2-methoxy-5-methylphenyl)azo]-1-naphthyl]azo]benzenesulphonate $C_{24}H_{20}N_4O_4S.Na$

278-273-2 75627-18-8
3-[(4-amino-2-methoxyphenyl)azo]-4-hydroxy-6-[(3-sulphophenyl)amino]naphthalene-2-sulphonic acid, sodium salt $C_{23}H_{22}N_4O_8S_2.xNa$

278-274-8 75627-20-2
3-[[4-[[4-[(6-amino-1-hydroxy-3-sulpho-2-naphthyl)azo]-6-sulpho-1-naphthyl]azo]-1-naphthyl]azo]naphthalene-1,5-disulphonic acid, sodium salt $C_{40}H_{27}N_7O_{13}S_4.xNa$

278-275-3 75627-21-3
7-amino-4-hydroxy-3-[(7-sulpho-1-naphthyl)azo]naphthalene-2-sulphonic acid, sodium salt $C_{20}H_{15}N_3O_7S_2.xNa$

278-276-9 75627-22-4
7-amino-4-hydroxy-3-[[4-(1-naphthylazo)-7-sulpho-1-naphthyl]azo]naphthalene-2-sulphonic acid, sodium salt $C_{30}H_{21}N_5O_7S_2.xNa$

278-277-4 75627-23-5
sodium 8-amino-5-(naphthylazo)naphthalene-2-sulphonate $C_{20}H_{15}N_3O_3S.Na$

278-279-5 75627-24-6
8-amino-5-(naphthylazo)naphthalene-1-sulphonic acid $C_{20}H_{15}N_3O_3S$

278-280-0 75627-29-1
potassium 2-[[4-[[3-methyl-4-[(phenylsulphonyl)oxy]phenyl]azo]phenyl]amino]-5-nitrobenzenesulphonate $C_{25}H_{20}N_4O_8S_2.K$

278-281-6 75637-30-8
5-acetyl-2-(phenylmethoxy)benzamide $C_{16}H_{15}NO_3$

278-282-1 75639-30-4
N-acetyl-L-cysteine, ester with [*R*-(*R**,*R**)]-2-(dichloroacetamido)-3-hydroxy-3-(*p*-mesylphenyl)propyl glycinate $C_{19}H_{25}Cl_2N_3O_8S_2$

278-283-7 75641-00-8
potassium dihexyl phosphate $C_{12}H_{27}O_4P.K$

278-284-2 75641-02-0
2-[(1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-yl)methyl]-5,12-dihydroquino[2,3-*b*]acridine-7,14-dione $C_{29}H_{17}N_3O_4$

278-285-8 75641-06-4
1-pentafluorobenzoyl-1*H*-imidazole $C_{10}H_3F_5N_2O$

278-286-3 75654-98-7
N,*N*-diethyl-4-phenylthiazol-2-amine $C_{13}H_{16}N_2S$

278-287-9 75655-06-0
2-cyano-2-[3-[[4-(1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-yl)phenyl]amino]-1*H*-isoindol-1-ylidene]acetamide $C_{25}H_{15}N_5O_3$

278-288-4 75656-48-3
(±)-2,3,5,6-tetrahydro-6-phenylimidazo[2,1-*b*]thiazole phosphate $C_{11}H_{12}N_2S.xH_3O_4P$

278-290-5 75660-25-2
4-(phenylazo)benzene-1,3-diamine monoacetate $C_{12}H_{12}N_4.C_2H_4O_2$

278-291-0 75693-75-3
3-(3-cyclohexyl-3-hydroxypropyl)-2,5-dioxoimidazolidine-4-heptanoic acid $C_{19}H_{32}N_2O_5$

278-292-6 75701-30-3
hydrogen 9-(2,5-dicarboxylatophenyl)-3,6-bis(diethylamino)xanthylium, sodium salt $C_{29}H_{30}N_2O_5.Na$

278-293-1 75701-34-7
3,3'-[vinylenebis[(3-sulpho-*p*-phenylene)azo]]bis[6-amino-4-hydroxynaphthalene-2-sulphonic] acid, compound with 2,2',2''-nitrilotriethanol (1:4) $C_{34}H_{26}N_6O_{14}S_4.4C_6H_{15}NO_3$

278-294-7 75701-36-9
3,3'-[ethylenebis[(3-sulpho-*p*-phenylene)azo]]bis[5-amino-4-hydroxynaphthalene-2,7-disulphonic] acid, compound with 2,2',2''-nitrilotriethanol (1:6) $C_{34}H_{26}N_6O_{20}S_6.6C_6H_{15}NO_3$

278-295-2 75703-13-8
(-)-*N*-(1-cyclohexyl-2,2,2-trifluoroethyl)-4,5-dihydrooxazol-2-amine $C_{11}H_{17}F_3N_2O$

278-296-8 75718-12-6
Aldehydes, C_{9-11}

278-297-3 75722-29-1
disodium 1-amino-9,10-dihydro-4-[[4-methoxy-3-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]amino]-9,10-dioxoanthracene-2-sulphonate $C_{23}H_{20}N_2O_{12}S_3.2Na$

278-298-9 75734-94-0
3-(pentabromophenoxy)propane-1,2-diol $C_9H_7Br_5O_3$

278-299-4 75738-58-8
5-Thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid, 7-[[(2-amino-4-thiazolyl)(methoxyimino)acetyl]amino]-3-[[(1-methyl-1*H*-tetrazol-5-yl)thio]methyl]-8-oxo-, hydrochloride (2:1), [6*R*-[6α,7β(*Z*)]]- $C_{16}H_{17}N_9O_5S_3.^1/_2ClH$

278-300-8 75742-13-1
3,3'-diazidodiphenyl sulphone $C_{12}H_8N_6O_2S$

278-301-3 75747-77-2
dichlorotetrakis[*N*-propyl-*N*-[2-(2,4,6-trichlorophenoxy)ethyl]-1*H*-imidazole-1-carboxamide]manganese $C_{60}H_{64}Cl_{14}MnN_{12}O_8$

278-302-9 75752-30-6
sodium bis[1-[(2-hydroxyphenyl)azo]naphthalen-2-olato(2-)]cobaltate(1-) $C_{32}H_{20}CoN_4O_4.Na$

278-303-4 75762-43-5
1,1'-[propane-1,3-diylbis(oxy)]bis[2,4-dinitrobenzene] $C_{15}H_{12}N_4O_{10}$

278-305-5 75768-65-9
benzyltriphenylphosphonium, salt with 4,4'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]bis[phenol] (1:1) $C_{25}H_{22}P.C_{15}H_9F_6O_2$

278-306-0 75782-86-4
Alcohols, C_{12-13}

278-307-6 75783-06-1
4,4-diphenyl-6-piperidin-1-ylheptan-3-one hydrochloride $C_{24}H_{31}NO.ClH$

278-308-1 75783-22-1
Naphthenic acids, reaction products with diethylenetriamine and triethylenetetramine

278-309-7 75783-30-1
Sulfonium compounds, C_{11-14}-alkylbis(hydroxyethyl), sulfates (1:1) (salts)

278-310-2 75784-65-5
tert-butyl *p*-(dimethylamino)benzoate $C_{13}H_{19}NO_2$

278-311-8 75790-83-9
5-[(4-aminophenyl)methyl]-*o*-toluidine $C_{14}H_{16}N_2$

278-312-3 75790-84-0
5-(*p*-isocyanatobenzyl)-*o*-tolyl isocyanate $C_{16}H_{12}N_2O_2$

278-313-9 75790-87-3
o-[(*p*-isocyanatophenyl)thio]phenyl isocyanate $C_{14}H_8N_2O_2S$

278-314-4 75797-21-6
1,2,4-tris(2-hydroxyethyl)-1,2,4-triazolidine-3,5-dione $C_8H_{15}N_3O_5$

278-316-5 75800-63-4
diisononylnaphthalenesulphonic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{28}H_{44}O_3S.C_6H_{15}NO_3$

278-317-0 75801-91-1
9(or 10)-(hydroxymethyl)octadecan-1-ol $C_{19}H_{40}O_2$

278-318-6 75805-17-3
3-[4-(diethylamino)phenyl]-3-(1-ethyl-2-methyl-1*H*-indol-3-yl)phthalide $C_{29}H_{30}N_2O_2$

278-319-1 75806-94-9
[3-[[[5-(dimethylamino)-1-naphthyl]sulphonyl]amino]phenyl]metaboric acid $C_{18}H_{19}BN_2O_4S$

278-320-7 75815-22-4
2-bromo-2'-chloropropiophenone C_9H_8BrClO

278-321-2 75820-08-5
zidapamide $C_{16}H_{16}ClN_3O_3S$

278-322-8 75821-71-5
calcium bis[3-(4-chlorophenyl)-1-phenyl-1*H*-pyrazole-4-acetate] $C_{17}H_{13}ClN_2O_2.^1/_2Ca$

278-323-3 75837-23-9
methyl 2,3,4,9-tetrahydro-1-methyl-1*H*-pyrido[3,4-*b*]indole-1-carboxylate $C_{14}H_{16}N_2O_2$

278-324-9 75839-68-8
[(dodecyloxy)methyl]-tris(2-hydroxyethyl)ammonium chloride $C_{19}H_{42}NO_4.Cl$

278-325-4 75853-20-2
2,5-difluorobenzyl alcohol $C_7H_6F_2O$

278-327-5 75854-68-1
ethyl 4-methylnonan-1-oate $C_{12}H_{24}O_2$

278-328-0 75858-92-3
methyl 2,4-dioxovalerate, monosodium salt $C_6H_7O_4.Na$

278-329-6 75867-00-4
2,3,4,5,6-pentafluorobenzyl (1*R*-*trans*)-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate $C_{15}H_{11}Cl_2F_5O_2$

278-330-1 75869-37-3
5,7-bis(1,1-dimethylethyl)-3-(4-methoxyphenyl)-(3*H*)-benzofuran-2-one $C_{23}H_{28}O_3$

278-331-7 75872-99-0
2-[(2-methyl-1-oxoallyl)oxy]ethyl 2-cyano-3,3-diphenylacrylate $C_{22}H_{19}NO_4$

278-332-2 75877-08-6
orthoboric acid, compound with 1,1'-iminodipropan-2-ol $C_6H_{15}NO_2.xBH_3O_3$

278-333-8 75881-23-1
C.I. Ingrain Blue 1
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 74240.

278-334-3 75885-58-4
(*S*)-2,2-dimethylcyclopropanecarboxamide $C_6H_{11}NO$

278-335-9 75888-21-0
tris[2-(2-ethoxyethoxy)ethyl]amine $C_{18}H_{39}NO_6$

278-336-4 75890-68-5
2-formamidothiazol-4-acetic acid $C_6H_6N_2O_3S$

278-338-5 75902-86-2
4-[[4-(diethylamino)phenyl]azo]-1-[(4-nitrophenyl)methyl]pyridinium bromide $C_{22}H_{24}N_5O_2.Br$

278-339-0 75905-36-1
2-(dimethoxyphosphinyl)ethyl laurate $C_{16}H_{33}O_5P$

278-340-6 75908-73-5
2-(4-fluorophenyl)propionic acid $C_9H_9FO_2$

278-341-1 75908-83-7
dipotassium oxybis[(1,1,3,3-tetramethylbutyl)benzenesulphonate] $C_{28}H_{42}O_7S_2.2K$

278-342-7 75908-85-9
2-[(2-cyanoethyl)[4-[(4-nitrophenyl)azo]phenyl]amino]ethyl isobutyrate $C_{21}H_{23}N_5O_4$

278-343-2 75911-79-4
1,5-dimethylbicyclo[3.2.1]oct-8-yl acetate $C_{12}H_{20}O_2$

278-344-8 75920-34-2
sodium bis[4-[[4-(ethylsulphonyl)-2-hydroxyphenyl]azo]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromate(1-) $C_{36}H_{32}CrN_8O_8S_2.Na$

278-345-3 75926-51-1
5,6,7,8-tetrahydro-8-hydroxy-2-quinolone $C_9H_{11}NO_2$

278-346-9 75931-61-2
2-*sec*-pentylanthraquinone $C_{19}H_{18}O_2$

278-347-4 75935-42-1
N^1-butyl-N^6-(4-chlorophenyl)-8-hydroxynaphthalene-1,6-disulphonamide $C_{20}H_{21}ClN_2O_5S_2$

278-349-5 75935-43-2
N^1-butyl-8-hydroxy-N^6-phenylnaphthalene-1,6-disulphonamide $C_{20}H_{22}N_2O_5S_2$

278-350-0 75956-48-8
isobutylmalonyl dichloride $C_7H_{10}Cl_2O_2$

278-351-6 75966-17-5
disodium 4-acetamidophenyl phosphate $C_8H_{10}NO_5P.2Na$

278-352-1 75970-53-5
1-benzyl-*N*-piperidin-4-yl-1*H*-benzimidazol-2-amine dihydrobromide $C_{19}H_{22}N_4.2BrH$

278-353-7 75970-64-8
1-(4-fluorobenzyl)-*N*-piperidin-4-yl-1*H*-benzimidazol-2-amine dihydrobromide $C_{19}H_{21}FN_4.2BrH$

278-354-2 75975-86-9
Phenol, reaction products with isobutylene, styrene and 2,2,4-trimethylpentene

278-355-8 75980-60-8
diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide $C_{22}H_{21}O_2P$

278-356-3 75983-36-7
4,8-dimethyldecanal $C_{12}H_{24}O$

278-357-9 76002-91-0
3-[4-[1-[4-(2,3-epoxypropoxy)phenyl]-1-methylethyl]phenoxy]propane-1,2-diol $C_{21}H_{26}O_5$

278-358-4 76009-37-5
dioleic acid, diester with hexaglycerol $C_{54}H_{102}O_{15}$

278-360-5 76014-78-3
[3-benzofuro[2,3-*c*][1]benzoxepin-12(6*H*)-ylidenepropyl]dimethylammonium hydrogen fumarate $C_{21}H_{21}NO_2.C_4H_4O_4$

278-361-0 76019-86-8
1-cyclohexylpropan-2-ol $C_9H_{18}O$

278-362-6 76019-91-5
γ-methylcyclohexanepropanol $C_{10}H_{20}O$

278-363-1 76020-62-7
N-(2-aminoethyl)-*N*-[2-(4-vinylphenyl)ethyl]ethylenediamine $C_{14}H_{23}N_3$

278-364-7 76034-19-0
iron(2+) acrylate $C_3H_4O_2.{}^1/_2Fe$

278-365-2 76054-78-9
6-amino-6-deoxy-D-allose hydrochloride $C_6H_{13}NO_5.ClH$

278-366-8 76058-49-6
2-propylheptan-1-al $C_{10}H_{20}O$

278-367-3 76064-23-8
sodium 3-cyanoprop-1-enoxide $C_3H_3NO.Na$

278-368-9 76075-07-5
ethyl *N*-formyl-*N*-benzylglycinate $C_{12}H_{15}NO_3$

278-369-4 76075-15-5
methyl 2,3-dihydro-3-(phenylmethyl)-2-thioxo-1*H*-imidazole-4-carboxylate $C_{12}H_{12}N_2O_2S$

278-371-5 76088-46-5
2,2'-[(3-methoxypropyl)imino]bisethanol $C_8H_{19}NO_3$

278-372-0 76091-71-9
N-(4-chlorophenyl)-6,7-dihydroxynaphthalene-2-sulphonamide $C_{16}H_{12}ClNO_4S$

278-373-6 76092-58-5
calcium bis(thioborate) $BHS_2.{}^1/_2Ca$

278-374-1 76092-59-6
magnesium di(thioborate) $BHS_2.{}^1/_2Mg$

278-375-7 76095-16-4
(*S*)-1-[*N*-[1-(ethoxycarbonyl)-3-phenylpropyl]-L-alanyl]-L-proline maleate $C_{20}H_{28}N_2O_5.C_4H_4O_4$

278-376-2 76123-09-6
4-vinylcyclohexan-1-ol $C_8H_{14}O$

278-377-8 76125-60-5
tetradecaaluminium tetrastrontium pentacosaoxide $Al_{14}O_{25}.4Sr$

278-378-3 76128-33-1
p-(2,5-dihydro-3,4-dimethyl-5-oxo-1*H*-pyrazol-1-yl)benzenesulphonic acid $C_{11}H_{12}N_2O_4S$

278-379-9 76134-83-3
(-)-1,2,3,4,4*a*,9-hexahydro-2-methyldibenzo[*c*,*f*]pyrimido[1,6-*a*]azepine fumarate $C_{18}H_{20}N_2.C_4H_4O_4$

278-380-4 76134-84-4
(+)-1,2,3,4,4*a*,9-hexahydro-2-methyldibenzo[*c*,*f*]pyrimido[1,6-*a*]azepine fumarate $C_{18}H_{20}N_2.C_4H_4O_4$

278-382-5 76138-33-5
calcium bis[dihydrobis(2-methylpropan-1-olato)aluminate] $C_8H_{20}AlO_2.{}^1/_2Ca$

278-383-0 76146-27-5
2-amino-1-ethyl-1,5-dihydro-4*H*-imidazol-4-one $C_5H_9N_3O$

278-384-6 76148-13-5
tin(2+) methacrylate $C_4H_6O_2.{}^1/_2Sn$

278-385-1 76154-40-0
5-(iodomethyl)-2-furaldehyde $C_6H_5IO_2$

278-386-7 76172-68-4
3-(4-methoxyphenyl)-1-(2,4,6-trihydroxyphenyl)propan-1-one $C_{16}H_{16}O_5$

278-387-2 76186-07-7
6-[(2,4-diaminophenyl)azo]-3-[[4-[[4-[[7-[(2,4-diaminophenyl)azo]-1-hydroxy-3-sulpho-2-naphthyl]azo]phenyl]amino]-3-sulphophenyl]azo]-4-hydroxynaphthalene-2-sulphonic acid $C_{44}H_{35}N_{13}O_{11}S_3$

278-388-8 76199-85-4
2-cyano-2-[2,3-dihydro-3-(tetrahydro-2,4,6-trioxo-5(2*H*)-pyrimidinylidene)-1*H*-isoindol-1-ylidene]-*N*-methylacetamide $C_{16}H_{11}N_5O_4$

278-389-3 76213-48-4
3-methyl-5-phenyl-2-[2-[[3-(3-sulphonatobutyl)-3*H*-benzoselenazol-2-ylidene]methyl]but-1-enyl]benzoxazolium $C_{30}H_{30}N_2O_4SSe$

278-390-9 76213-76-8
7-[[2-[(aminocarbonyl)amino]-4-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]phenyl]azo]naphthalene-1,3,6-trisulphonic acid $C_{29}H_{14}Cl_2N_6O_{10}S_3$

278-391-4 76213-94-0
N-[2-[(6-chlorobenzothiazol-2-yl)azo]-5-[(2-cyanoethyl)pentylamino]phenyl]acetamide $C_{23}H_{25}ClN_6OS$

278-393-5 76214-58-9
ethylnaphthalenesulphonic acid $C_{12}H_{12}O_3S$

278-394-0 76233-81-3
4-[[4-(benzoylamino)-2-methoxy-5-methylphenyl]azo]-3-hydroxy-*N*-phenylnaphthalene-2-carboxamide $C_{32}H_{26}N_4O_4$

278-395-6 76234-43-0
11β,17-dihydroxy-3,20-dioxopregn-4-en-21-yl 5-oxo-L-prolinate $C_{26}H_{35}NO_7$

278-396-1 76236-22-1
(*E*)-2-methoxy-4-(1-propenyl)phenyl 2-methylbutyrate $C_{15}H_{20}O_3$

278-397-7 76238-22-7
(*Z*)-non-6-enyl acetate $C_{11}H_{20}O_2$

278-398-2 76241-79-7
3-chlorobenzene-1,2-dicarbonitrile $C_8H_3ClN_2$

278-399-8 76245-86-8
1,2,2,6,6-pentamethyl-4-(vinyloxy)piperidine $C_{12}H_{23}NO$

278-400-1 76247-39-7
iodomethyl (2*S*-*cis*)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate 4,4-dioxide $C_9H_{12}INO_5S$

278-401-7 76247-40-0
chloromethyl (2*S*-*cis*)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate 4,4-dioxide $C_9H_{12}ClNO_5S$

278-402-2 76250-40-3
(3β,24*xi*.)-stigmasta-5,22-dien-3-ol $C_{29}H_{48}O$

278-403-8 76252-06-7
1,2,3,4-tetrahydro-8-[2-hydroxy-3-(isopropylamino)propoxy]-1-(3-pyridylcarbonyl)quinoline $C_{21}H_{27}N_3O_3$

278-404-3 76253-60-6
dichloro[(dichlorophenyl)methyl]methylbenzene $C_{14}H_{10}Cl_4$

278-405-9 76258-20-3
dimethyl 2,6-dimethyl-4-(3-nitrophenyl)pyridine-3,5-dicarboxylate $C_{17}H_{16}N_2O_6$

278-406-4 76260-42-9
4-(2-methylbutyl)phenyl 4'-(2-methylbutyl)[1,1'-biphenyl]-4-carboxylate $C_{29}H_{34}O_2$

278-408-5 76260-93-0
lithium ethyl fumarate $C_6H_8O_4.Li$

278-409-0 76261-45-5
5,6,7-trichlorobenzo[*b*]thiophene-3-ol $C_8H_3Cl_3OS$

278-410-6 76268-89-8
magnesium galactarate $C_6H_{10}O_8.Mg$

278-411-1 76274-44-7
N-[2-[(2-aminoethyl)amino]ethyl]salicylamide $C_{11}H_{17}N_3O_2$

278-412-7 76283-09-5
4-bromo-1-(bromomethyl)-2-fluorobenzene $C_7H_5Br_2F$

278-413-2 76291-91-3
(*R*)-5-tridecylfuran-2(5H)-one $C_{17}H_{30}O_2$

278-414-8 76293-13-5
2,4-dimethylthioxanthen-9-one $C_{15}H_{12}OS$

278-415-3 76293-69-1
oxacyclopentadec-11-en-2-one $C_{14}H_{24}O_2$

278-416-9 76311-89-2
3-bromofuran-2(5*H*)-one $C_4H_3BrO_2$

278-417-4 76311-90-5
3-bromo-5-methylfuran-2(5*H*)-one $C_5H_5BrO_2$

278-419-5 76311-91-6
3-bromo-5-octylfuran-2(5*H*)-one $C_{12}H_{19}BrO_2$

278-420-0 76315-50-9
2-amino-*N*-[2-[4-(4-fluorobenzoyl)piperidino]ethyl]benzamide $C_{21}H_{24}FN_3O_2$

278-421-6 76326-67-5
tetrahexyl thioperoxydiphosphate $C_{24}H_{52}O_4P_2S_4$

278-422-1 76330-71-7
altanserin $C_{22}H_{22}FN_3O_2S$

278-423-7 76333-71-6
ethyl (*S*)-(3-methyl-4-oxo-5-piperidin-1-ylthiazolidin-2-ylidene)acetate $C_{13}H_{20}N_2O_3S$

278-424-2 76345-76-1
isopropyl [2-(thiazol-4-yl)-1*H*-benzimidazol-5-yl]carbamate monohydrochloride $C_{14}H_{14}N_4O_2S.ClH$

278-425-8 76350-35-1
potassium (2*S*-*cis*)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate 4,4-dioxide $C_8H_{11}NO_5S.K$

278-426-3 76350-50-0
potassium (2*S*-*cis*)-6,6-dibromo-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate $C_8H_9Br_2NO_3S.K$

278-427-9 76364-73-3
N,*N*'-bis(3-aminopropyl)octahydro-4,7-methano-1*H*-indenedimethylamine $C_{18}H_{36}N_4$

278-428-4 76364-76-6
octahydro-4,7-methano-1*H*-indene-5,-dimethylamine $C_{12}H_{22}N_2$

278-430-5 76371-04-5
N-[2-[(2-aminoethyl)amino]ethyl]myristamide $C_{18}H_{39}N_3O$

278-431-0 76372-58-2
7-(diethylamino)-1,3-dihydroxyphenoxazin-5-ium chloride $C_{16}H_{17}N_2O_3.Cl$

278-432-6 76386-11-3
dec-1-enylsuccinic acid $C_{14}H_{24}O_4$

278-433-1 76386-13-5
tetradec-1-enylsuccinic acid $C_{18}H_{32}O_4$

278-434-7 76397-85-8
2,3-dihydro-6,7-dihydroxy-3-(4-methoxyphenyl)-4*H*-1-benzopyran-4-one $C_{16}H_{14}O_5$

278-435-2 76397-87-0
3,4-dihydro-3-(4-methoxyphenyl)-2*H*-1-benzopyran-6,7-diol $C_{16}H_{16}O_4$

278-436-8 76404-13-2
2,2'-[(9,10-dihydro-9,10-dioxo-1,5-anthrylene)bis(thio)]bisbenzoic acid $C_{28}H_{16}O_6S_2$

278-437-3 76408-54-3
2-[[4-(phenylazo)benzyl]sulphonyl]ethyl *S*-(acetamidomethyl)-*N*-(*tert*-butoxycarbonyl)-L-cysteinate $C_{26}H_{34}N_4O_7S_2$

278-438-9 76408-55-4
2-[[4-(phenylazo)benzyl]sulphonyl]ethyl *S*-(acetamidomethyl)-L-cysteinate monohydrochloride $C_{21}H_{26}N_4O_5S_2.ClH$

278-439-4 76408-56-5
2-[[4-(phenylazo)benzyl]sulphonyl]ethyl *S*-(acetamidomethyl)-*N*-[*N*-(*tert*-butoxycarbonyl)-L-seryl]-L-cysteinate $C_{29}H_{39}N_5O_9S_2$

278-441-5 76408-58-7
2-[[*p*-(phenylazo)benzyl]sulphonyl]ethyl *S*-(acetamidomethyl)-*N*-L-seryl-L-cysteinate, mono(trifluoroacetate) $C_{24}H_{31}N_5O_7S_2.C_2HF_3O_2$

278-442-0 76408-60-1
2-[[[4-(phenylazo)phenyl]methyl]sulphonyl]ethyl *S*-(acetamidomethyl)-*N*-[*N*-(*tert*-butoxycarbonyl)-L-threonyl]-L-seryl]-L-cysteinate $C_{33}H_{46}N_6O_{11}S_2$

278-443-6 76408-62-3
2-[[[4-(phenylazo)phenyl]methyl]sulphonyl]ethyl *S*-(acetamidomethyl)-*N*-(*N*-L-threonyl-L-seryl)-L-cysteinate, mono(perfluoroacetate) $C_{28}H_{38}N_6O_9S_2.C_2HF_3O_2$

278-444-1 76408-63-4
2-[[[4-(phenylazo)phenyl]methyl]sulphonyl]ethyl *S*-(acetamidomethyl)-*N*-[*N*-[*N*-[*N*-(*tert*-butoxycarbonyl)-3-phenyl-L-alanyl]-L-threonyl]-L-seryl]-L-cysteinate $C_{42}H_{55}N_7O_{12}S_2$

278-445-7 76408-65-6
2-[[[4-(phenylazo)phenyl]methyl]sulphonyl]ethyl *S*-(acetamidomethyl)-*N*-[*N*-(*N*-3-phenyl-L-alanyl-L-threonyl)-L-seryl]-L-cysteinate, mono(perfluoroacetate) $C_{37}H_{47}N_7O_{10}S_2.C_2HF_3O_2$

278-446-2 76408-66-7
2-[[[4-(phenylazo)phenyl]methyl]sulphonyl]ethyl *S*-(acetamidomethyl)-*N*-[*N*-[*N*-[*N*-[*N*-(*tert*-butoxycarbonyl)-L-threonyl]-3-phenyl-L-alanyl]-L-threonyl]-L-seryl]-L-cysteinate $C_{46}H_{62}N_8O_{14}S_2$

278-447-8 **76408-68-9**
2-[[[4-(phenylazo)phenyl]methyl]sulphonyl]ethyl *S*-(acetamidomethyl)-*N*-[*N*-[*N*-(*N*-L-threonyl-3-phenyl-L-alanyl)-L-threonyl]-L-seryl]-L-cysteinate, mono(perfluoroacetate) $C_{41}H_{54}N_8O_{12}S_2.C_2HF_3O_2$

278-448-3 **76408-69-0**
L-Cysteine, *S*-[(acetylamino)methyl]-*N*-[*N*-[*N*-[*N*-[*N*-[*N*-[*N*^{2}-[(1,1-dimethylethoxy)carbonyl]-*N*^{6}-[[2-(methylsulfonyl)ethoxy]carbonyl]-L-lysyl]-L-threonyl]-L-phenylalanyl]-L-threonyl]-L-seryl]-, 2-[[[4-(phenylazo)phenyl]methyl]sulfonyl]ethyl ester $C_{56}H_{80}N_{10}O_{19}S_3$

278-449-9 **76408-71-4**
L-Cysteine, *S*-[(acetylamino)methyl]-*N*-[*N*-[*N*-[*N*-[*N*-[*N*^{6}-[[2-(methylsulfonyl)ethoxy]carbonyl]-L-lysyl]-L-threonyl]-L-phenylalanyl]-L-threonyl]-L-seryl]-, 2-[[[4-(phenylazo)phenyl]methyl]sulfonyl]ethyl ester, mono(trifluoroacetate) (salt) $C_{51}H_{72}N_{10}O_{17}S_3.C_2HF_3O_2$

278-450-4 **76408-72-5**
L-Cysteine, *S*-[(acetylamino)methyl]-*N*-[*N*-[*N*-[*N*-[*N*-[*N*^{2}-[*N*-[(1,1-dimethylethoxy)carbonyl]-L-tryptophyl]-*N*^{6}-[[2-(methylsulfonyl)ethoxy]carbonyl]-L-lysyl]-L-threonyl]-L-phenylalanyl]-L-threonyl]-L-seryl]-, 2-[[[4-(phenylazo)phenyl]methyl]sulfonyl]ethyl ester $C_{67}H_{90}N_{12}O_{20}S_3$

278-452-5 **76408-79-2**
L-Cysteine, *S*-[(acetylamino)methyl]-*N*-[*N*-[*N*-[*N*-[*N*-[*N*^{2}-[*N*-[*N*-[(1,1-dimethylethoxy)carbonyl]-L-phenylalanyl]-L-phenylalanyl]-L-tryptophyl]-*N*^{6}-[[2-(methylsulfonyl)ethoxy]carbonyl]-L-lysyl]-L-threonyl]-L-phenylalanyl]-L-threonyl]-L-seryl]-, 2-[[[4-(phenylazo)phenyl]methyl]sulfonyl]ethyl ester $C_{85}H_{108}N_{14}O_{22}S_3$

278-453-0 **76408-83-8**
L-Cysteine, *S*-[(acetylamino)methyl]-*N*-[*N*-[*N*-[*N*-[*N*-[*N*^{2}-[*N*-[*N*-[*N*^{2}-[(1,1-dimethylethoxy)carbonyl]-L-asparaginyl]-L-phenylalanyl]-L-phenylalanyl]-L-tryptophyl]-*N*^{6}-[[2-(methylsulfonyl)ethoxy]carbonyl]-L-lysyl]-L-threonyl]-L-phenylalanyl]-L-threonyl]-L-seryl]-, 2-[[[4-(phenylazo)phenyl]methyl]sulfonyl]ethyl ester $C_{89}H_{114}N_{16}O_{24}S_3$

278-454-6 **76408-86-1**
Somatostatin (sheep reduced), 1-de-L-alanine-2-deglycine-3-de L-cysteine-4-[*N*^{2}-[(1,1-dimethylethoxy)carbonyl]-*N*^{6}-[[2-(methylsulfonyl)ethoxy]carbonyl]-L-lysine]-9-[*N*^{6}-[[2-(methylsulfonyl)ethoxy]carbonyl]-L-lysine]-14-[*S*-[(acetylamino)methyl]-L-cysteine]-, 2-[[[4-(phenylazo)phenyl]methyl]sulfonyl]ethyl ester $C_{99}H_{132}N_{18}O_{29}S_4$

278-455-1 **76408-89-4**
Somatostatin (sheep reduced), 1-de-L-alanine-2-deglycine-3-[*S*-[(acetylamino)methyl]-*N*-[(1,1-dimethylethoxy)carbonyl]-L-cysteine]-4-[*N*^{6}-[[2-(methylsulfonyl)ethoxy]carbonyl]-L-lysine]-9-[*N*^{6}-[[2-(methylsulfonyl)ethoxy]carbonyl]-L-lysine]-14-[*S*-[(acetylamino)methyl]-L-cysteine]-, 2-[[[4-(phenylazo)phenyl]methyl]sulfonyl]ethyl ester $C_{105}H_{142}N_{20}O_{31}S_5$

278-456-7 **76408-92-9**
Somatostatin (sheep reduced), *N*-[(1,1-dimethylethoxy)carbonyl]-3-[*S*-[(acetylamino)methyl]-L-cysteine]-4-[*N*^{6}-[[2-(methylsulfonyl)ethoxy]carbonyl]-L-lysine]-9-[*N*^{6}-[[2-(methylsulfonyl)ethoxy]carbonyl]-L-lysine]-14-[*S*-[(acetylamino)methyl]-L-cysteine]-, 2-[[[4-(phenylazo)phenyl]methyl]sulfonyl]ethyl ester $C_{110}H_{150}N_{22}O_{33}S_5$

278-457-2 **76412-88-9**
4,4'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)diazo]bis[3-hydroxy-*N*-1-naphthylnaphthalene-2-carboxamide] $C_{56}H_{40}N_6O_6$

278-458-8 **76418-49-0**
N,*N*'-bis[(6-methyl-2-pyridyl)methylene]ethylenediamine $C_{16}H_{18}N_4$

278-459-3 **76420-72-9**
enalaprilat $C_{18}H_{24}N_2O_5$

278-460-9 **76420-75-2**
(*S*)-1-[*N*-[1-(ethoxycarbonyl)-3-phenylpropyl]-L-alanyl]-L-proline maleate $C_{20}H_{28}N_2O_5.xC_4H_4O_4$

278-461-4 **76431-30-6**
2,2,2-trichloroethyl [2*R*-[2*α*,3*β*(*R**)]]-1-[2-[[(ethylthio)thioxomethyl]thio]-4-oxoazetidin-3-yl]ethyl carbonate $C_{11}H_{14}Cl_3NO_4S_3$

278-463-5 **76431-34-0**
methyl [2*S*-[2*α*,5*α*,6*α*(*S**)]]-3,3-dimethyl-7-oxo-6-[1-[[(2,2,2-trichloroethoxy)carbonyl]oxy]ethyl]-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate $C_{14}H_{18}Cl_3NO_6S$

278-464-0 **76431-35-1**
methyl [2*α*,3*β*(*R**)]-2-chloro-*α*-(isopropylidene)-4-oxo-3-[1-[[(2,2,2-trichloroethoxy)carbonyl]oxy]ethyl]azetidine-1-acetate $C_{14}H_{17}Cl_4NO_6$

278-465-6 **76431-36-2**
methyl [2*α*,3*β*(*R**)]-2-chloro-*α*,4-dioxo-3-[1-[[(2,2,2-trichloroethoxy)carbonyl]oxy]ethyl]azetidine-1-acetate $C_{11}H_{11}Cl_4NO_7$

278-466-1 **76444-23-0**
(±)-3,7-dimethyloct-6-enyl propionate $C_{13}H_{24}O_2$

278-467-7 **76444-24-1**
(±)-3,7-dimethyloct-6-enyl butyrate $C_{14}H_{26}O_2$

278-468-2 **76444-94-5**
4,5-dihydro-3-hydroxy-4-methyl-1-(*p*-tolyl)pyrazole-4-methanol $C_{12}H_{16}N_2O_2$

278-469-8 **76454-48-3**
sodium (2*S*-*cis*)-6,6-dibromo-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate $C_8H_9Br_2NO_3S.Na$

278-470-3 **76461-14-8**
2,4,6-tribromophenyl propionate $C_9H_7Br_3O_2$

278-471-9 **76461-84-2**
[bis(3-butoxy-3-oxopropyl)stannylene]bis(thioethylene) distearate $C_{54}H_{100}O_8S_2Sn$

278-472-4 **76462-82-3**
5'-deoxy-5-fluorouridine 2',3'-diacetate $C_{13}H_{15}FN_2O_7$

278-474-5 **76464-67-0**
4-(2,5-dihydro-2,5-dioxo-1*H*-pyrrol-1-yl)benzene-1-sulphonyl azide $C_{10}H_6N_4O_4S$

278-475-0 **76471-94-8**
[(4-fluorophenyl)amino]acetonitrile $C_8H_7FN_2$

278-476-6 **76475-75-7**
3-(diethylamino)-4'-fluoropropiophenone hydrochloride $C_{13}H_{18}FNO.ClH$

278-477-1 **76483-21-1**
Phosphoric acid, 1-methylethyl ester

278-478-7 **76489-66-2**
4-(4-methylpentyl)cyclohexanecarbaldehyde $C_{13}H_{24}O$

278-479-2 **76496-44-1**
allyl [5*R*-[5*α*,6*α*(*R**)]]-3-(ethylthio)-6-(1-hydroxyethyl)-7-oxo-4-thia-1-azabicyclo[3.2.0]hept-2-ene-2-carboxylate $C_{13}H_{17}NO_4S_2$

278-480-8 **76497-39-7**
(*S*)-3-(acetylthio)-2-methylpropionic acid $C_6H_{10}O_3S$

278-481-3 **76508-25-3**
(±)-3-bromo-5-octylfuran-2(5*H*)-one $C_{12}H_{19}BrO_2$

278-482-9 **76508-26-4**
(±)-3-bromo-5-ethylfuran-2(5*H*)-one $C_6H_7BrO_2$

278-483-4 **76513-69-4**
2-chloromethyl 2-(trimethylsilyl)ethyl ether $C_6H_{15}ClOSi$

278-485-5 **76526-43-7**
methyl 3,3-dimethoxy-2-methylpropionate $C_7H_{14}O_4$

278-486-0 **76535-71-2**
6-(7-chloro-1,8-naphthyridin-2-yl)-2,3,6,7-tetrahydro-7-oxo-5*H*-1,4-dithiino[2,3-*c*]pyrrol-5-yl 4-propionylpiperazine-1-carboxylate $C_{22}H_{22}ClN_5O_4S_2$

278-487-6 **76541-44-1**
3-(difluoromethyl)pyridine $C_6H_5F_2N$

278-488-1 **76547-98-3**
lisinopril $C_{21}H_{31}N_3O_5$

278-489-7 **76551-64-9**
Candicidin D, 40-demethyl-3,7-dideoxo-3,7-dihydroxy-*N*^{47}-methyl-5-oxo-, cyclic 15,19-hemiacetal $C_{59}H_{86}N_2O_{19}$

278-490-2 **76551-65-0**
Candicidin D, 40-demethyl-3,7-dideoxo-3,7-dihydroxy-5-oxo-, cyclic 15,19-hemiacetal $C_{58}H_{84}N_2O_{19}$

278-491-8 **76552-35-7**
4-[3-[3-carboxy-5-hydroxy-1-(2,2,2-trifluoroethyl)-1*H*-pyrazol-4-yl]allylidene]-4,5-dihydro-5-oxo-1-(2,2,2-trifluoroethyl)-1*H*-pyrazole-3-carboxylic acid $C_{15}H_{10}F_6N_4O_6$

278-492-3 **76579-17-4**
3'-chloro-6'-(diethylamino)-2'-[(2-ethoxyethyl)amino]spiro[isobenzofuran-1[3*H*],9'-[9*H*]xanthene]-3-one $C_{28}H_{29}ClN_2O_4$

278-493-9 **76581-81-2**
methyl [2*S*-[2*α*,5*α*,6*α*(*S**)]]-6-(1-hydroxyethyl)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate $C_{11}H_{17}NO_4S$

278-494-4 **76596-57-1**
3-bromo-α-[[(1,1-dimethylethyl)amino]methyl]isoxazole-5-methanol $C_9H_{15}BrN_2O_2$

278-496-5 **76596-58-2**
3-bromo-α-[[(1,1-dimethylethyl)amino]methyl]isoxazole-5-methanol monohydrochloride $C_9H_{15}BrN_2O_2.ClH$

278-497-0 **76608-49-6**
α-*tert*-butyl-β-(cyclohexylmethylene)-1*H*-1,2,4-triazol-1-ethanol $C_{15}H_{25}N_3O$

278-498-6 **76608-88-3**
α-*tert*-butyl-(*E*)-β-(cyclohexylmethylene)-1*H*-1,2,4-triazol-1-ethanol $C_{15}H_{25}N_3O$

278-499-1 **76611-16-0**
1-chloro-4-isopropyl-3-nitrobenzene $C_9H_{10}ClNO_2$

278-500-5 **76617-38-4**
3,3-dichlorodihydro-5-phenylfuran-2(3*H*)-one $C_{10}H_8Cl_2O_2$

278-501-0 **76617-42-0**
3-chloro-5-hexyl-3-methyldihydrofuran-2(3*H*)-one $C_{11}H_{19}ClO_2$

278-502-6 **76619-89-1**
5-amino-*m*-cresol C_7H_9NO

278-503-1 **76622-74-7**
potassium (*Z*)-*N*-methyl-*N*-(1-oxo-9-octadecenyl)aminoacetate $C_{21}H_{39}NO_3.K$

278-504-7 **76625-10-0**
bis[*N*-(2-hydroxyethyl)-*N*-methylglycinato-*N,O,ON*]nickel $C_{10}H_{20}N_2NiO_6$

278-505-2 **76632-99-0**
Hemoglobin F_{1b}

278-506-8 **76636-10-7**
3-(dimethylamino)-6-(1,1-dimethylethyl)-4-methyl-1,2,4-triazin-5(4*H*)-one $C_{10}H_{18}N_4O$

278-507-3 **76643-49-7**
4,5-diamino-1,8-dihydroxy-2,7-bis(2-methylpropyl)anthraquinone $C_{22}H_{28}N_2O_4$

278-508-9 **76649-14-4**
oct-3-en-2-ol $C_8H_{16}O$

278-509-4 **76649-16-6**
ethyl (*E*)-4-decenoate $C_{12}H_{22}O_2$

278-511-5 **76649-17-7**
cis-3-hexen-1yl 2-methylpent-2-en-1-oate $C_{12}H_{20}O_2$

278-512-0 **76649-19-9**
1,2-dimethyl-3-(2,6,6-trimethyl-1-cyclohexen-1-yl)propen-1-yl acetate $C_{16}H_{26}O_2$

278-513-6 **76649-20-2**
3-methyl-2-pentylcyclopentan-1-ol $C_{11}H_{22}O$

278-514-1 **76649-21-3**
3-methyl-2-pentylcyclopentyl acetate $C_{13}H_{24}O_2$

278-515-7 **76649-22-4**
3-methylbut-2-enyl hexanoate $C_{11}H_{20}O_2$

278-516-2 **76649-23-5**
3-methylbut-2-enyl isobutyrate $C_9H_{16}O_2$

278-517-8 **76649-24-6**
1-(2,6,6-trimethyl-1-cyclohexen-1-yl)pentan-1-one $C_{14}H_{24}O$

278-518-3 **76649-25-7**
3,6-nonadien-1-ol $C_9H_{16}O$

278-519-9 **76649-26-8**
nona-3,6-dienyl acetate $C_{11}H_{18}O_2$

278-520-4 **76656-36-5**
disodium 3,3'-carbonylbis[4-hydroxy-6-methoxybenzenesulphonate] $C_{15}H_{14}O_{11}S_2.2Na$

278-522-5 **76668-05-8**
2-[(4,5-dichloro-2-thiazol-yl)oxy]-*N,N*-diethylacetamide $C_9H_{12}Cl_2N_2O_2S$

278-523-0 **76673-66-0**
3-ethyl-3,4,6,7,12,12*b*-hexahydropyrimido[1',6':1,2]pyrido[3,4-*b*]indol-2(1*H*)-one $C_{16}H_{19}N_3O$

278-524-6 **76690-81-8**
tris[(3-ethyloxetan-3-yl)methoxy]methylsilane $C_{19}H_{36}O_6Si$

278-525-1 **76697-43-3**
1-nitro-2-(propylsulphonyl)benzene $C_9H_{11}NO_4S$

278-526-7 **76697-58-0**
2-(propylsulphonyl)aniline $C_9H_{13}NO_2S$

278-527-2 **76704-28-4**
(1*S-cis*)-2-methyl-5-(1-methylvinyl)-2-cyclohexen-1-yl acetate $C_{12}H_{18}O_2$

278-528-8 **76713-19-4**
lauric acid, compound with benzylamine (1:1) $C_{12}H_{24}O_2.C_7H_9N$

278-529-3 **76716-56-8**
(trichloromethyl)benzoyl chloride $C_8H_4Cl_4O$

278-530-9 **76721-60-3**
lithium butyltrioctylaluminate $C_{28}H_{60}Al.Li$

278-531-4 **76732-75-7**
picartamide $C_{11}H_{14}N_2S_2$

278-533-5 **76732-76-8**
2-(tetrahydro-2-thienyl)pyridine $C_9H_{11}NS$

278-534-0 **76733-35-2**
1-[(hydroxymethyl)amino]propan-2-ol $C_4H_{11}NO_2$

278-535-6 **76734-38-8**
isobutyl [3-(acetyloxy)-3-cyanopropyl]methylphosphinate $C_{11}H_{20}NO_4P$

278-536-1 **76736-66-8**
hydroxydodecyl methacrylate $C_{16}H_{30}O_3$

278-537-7 **76738-96-0**
(11β,17α)-11,17-dihydroxy-17-(1-oxopropyl)androst-4-en-3-one 17-butyrate $C_{26}H_{38}O_5$

278-538-2 **76740-20-0**
(±)-*S*-(3-chloro-2-methyl-3-oxopropyl) benzenecarbothioate $C_{11}H_{11}ClO_2S$

278-539-8 **76742-53-5**
tetrahydro-2-[(tetrahydro-3-furyl)methoxy]-2*H*-pyran $C_{10}H_{18}O_3$

278-540-3 **76751-08-1**
N-[3-(diethylamino)phenyl]butyramide $C_{14}H_{22}N_2O$

278-541-9 **76752-32-4**
heptadecafluorooctane-1-sulphonamide, compound with triethylamine (1:1) $C_8H_2F_{17}NO_2S.C_6H_{15}N$

278-542-4 **76756-35-9**
ethyl hydrogen (±)-*cis*-cyclohexane-1,2-dicarboxylate $C_{10}H_{16}O_4$

278-544-5 **76759-26-7**
2-naphthylpyridine $C_{15}H_{11}N$

278-545-0 **76762-27-1**
disodium [5-[[1-(anilinocarbonyl)-2-oxopropyl]azo]-4-hydroxy-3-nitrobenzenesulphonato(3-)][2-[(2-hydroxy-5-nitrophenyl)azo]-3-oxo-*N*-phenylbutyramidato(2-)]cobaltate(2-) $C_{32}H_{23}CoN_8O_{13}S.2Na$

278-546-6 **76765-60-1**
phenyl 3-amino-4-methylbenzoate $C_{14}H_{13}NO_2$

278-547-1 **76774-43-1**
Proteinase, Bacillus neutral

278-548-7 **76783-35-2**
benzhydryl 5-oxo-L-prolinate $C_{18}H_{17}NO_3$

278-549-2 **76784-40-2**
1-[2,5-bis(2,2,2-trifluoroethoxy)phenyl]ethan-1-one $C_{12}H_{10}F_6O_3$

278-550-8 **76784-42-4**
1-[2,5-bis(2,2,2-trifluoroethoxy)phenyl]-2,2,2-trichloroethan-1-one $C_{12}H_7Cl_3F_6O_3$

278-551-3 **76788-46-0**
2-ethyl-2,5-dihydro-4,5-dimethylthiazole $C_7H_{13}NS$

278-552-9 **76798-27-1**
methyl α,γ,ε-trioxobenzenehexanoate $C_{13}H_{12}O_5$

278-553-4 **76806-14-9**
o-[(6-isocyanatohexyl)thio]phenyl isocyanate $C_{14}H_{16}N_2O_2S$

278-555-5 **76820-35-4**
5-amino-*N,N'*-bis(2,3-dihydroxypropyl)isophthaldiamide $C_{14}H_{21}N_3O_6$

278-556-0 **76823-79-5**
2-[2-[4-[(4-chlorophenyl)benzyl]piperazin-1-yl]ethoxy]ethyl 2-(3-benzoylphenyl)butyrate dihydrochloride $C_{37}H_{39}ClN_2O_4.2ClH$

278-557-6 **76823-80-8**
2-[2-[4-[(4-chlorophenyl)benzyl]piperazin-1-yl]ethoxy]ethyl 2-(3-benzoylphenyl)propionate, compound with 2,4,6-trinitrophenol (1:2) $C_{37}H_{39}ClN_2O_4.2C_6H_3N_3O_7$

278-558-1 **76823-83-1**
2-(3-benzoylphenyl)propionoyl 2-[2-[4-[(4-chlorophenyl)benzyl]piperazin-1-yl]ethoxy]ethyl maleate $C_{37}H_{39}ClN_2O_4.C_4H_4O_4$

278-559-7 76835-05-7
1-(2-chlorophenyl)piperazine dihydrochloride
$C_{10}H_{13}ClN_2.2ClH$

278-560-2 76835-20-6
N-(5-chloro-2-methylphenyl)piperazine $C_{11}H_{15}ClN_2$

278-561-8 76835-64-8
methyl 3-oxododecanoate $C_{13}H_{24}O_3$

278-562-3 76836-02-7
disodium piperazine-1,4-diethanesulphonate
$C_8H_{18}N_2O_6S_2.2Na$

278-563-9 76860-22-5
2-[2-[4-[(4-chlorophenyl)benzyl]piperazin-1-yl]ethoxy]ethyl 2-(3-benzoylphenyl)propionate, bis(sulphate)
$C_{37}H_{39}ClN_2O_4.2H_2O_4S$

278-564-4 76891-00-4
(2,5-dimethylpiperazine-1,4-diyl)diethylene bis[3-[3,5-di-*tert*-butyl-4-hydroxyphenyl]propionate] $C_{44}H_{70}N_2O_6$

278-566-5 76897-39-7
3,4-dihydro-4,4-dimethyl-2*H*-pyran-2-one $C_7H_{10}O_2$

278-567-0 76897-74-0
2,2'-[hexane-1,6-diylbis[(ethylimino)(2-methyl-4,1-phenylene)methylidyne]]bismalononitrile $C_{32}H_{36}N_6$

278-568-6 76897-80-8
[[4-[[6-[[4-(2,2-dicyanovinyl)-3-methylphenyl]ethylamino]hexyl]methylamino]-2-methylphenyl]methylene]malononitrile
$C_{31}H_{34}N_6$

278-569-1 76899-34-8
hydrogen chlorotrioxochromate(1-), compound with 2,2'-bipyridine (1:1) $C_{10}H_8N_2.ClCrO_3.H$

278-570-7 76903-88-3
3,4-difluorobenzoyl chloride $C_7H_3ClF_2O$

278-571-2 76905-54-9
2,2'-[hexane-1,6-diylbis[(methylimino)(2-methyl-4,1-phenylene)methylidyne]]bismalononitrile $C_{30}H_{32}N_6$

278-572-8 76907-21-6
N-ethyl-2,3,4,9-tetrahydro-1*H*-pyrido[3,4-*b*]indole-1-acetamide $C_{15}H_{19}N_3O$

278-573-3 76909-19-8
tetrabutylammonium, salt with [2*S*-[2*α*,5*α*,6*β*(*S**)]]-6-[[amino(4-hydroxyphenyl)acetyl]amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid (1:1)
$C_{16}H_{36}N.C_{16}H_{18}N_3O_5S$

278-574-9 76917-23-2
(2*E*,6*Z*)-2,6-octadienal $C_8H_{12}O$

278-575-4 76918-62-2
sodium *N*-(2,3-dihydro-2-oxo-1*H*-benzimidazol-5-yl)-3-hydroxynaphthalene-2-carboxamidate $C_{18}H_{13}N_3O_3.Na$

278-577-5 76918-64-4
ethyl 3-nitro-4-aminobenzoate $C_9H_{10}N_2O_4$

278-578-0 76928-37-5
6,8-dibromo-1,4-dihydro-2*H*-3,1-benzoxazin-2-one
$C_8H_5Br_2NO_2$

278-579-6 76937-05-8
2-[2-(2,2,3-trimethyl-3-cyclopenten-1-yl)ethylidene]pentan-1-ol $C_{15}H_{26}O$

278-580-1 76939-66-7
2-[[3-[(1-oxoheptyl)oxy]-2,2-bis[[(1-oxoheptyl)oxy]methyl]propoxy]methyl]-2-[[(1-oxoheptyl)oxy]methyl]propane-1,3-diyl bisheptanoate $C_{52}H_{94}O_{12}$

278-581-7 76940-61-9
zinc isohexadecanoate $C_{16}H_{32}O_2.^1/_2Zn$

278-582-2 76965-49-6
1,3-bis[(phenylsulphonyl)methyl]urea $C_{15}H_{16}N_2O_5S_2$

278-583-8 76977-79-2
bis(2-ethylhexyl) 1,6-hexan-1,6-diylbiscarbamate
$C_{24}H_{48}N_2O_4$

278-584-3 76989-89-4
cyanourea, monosodium salt $C_2H_3N_3O.Na$

278-585-9 76994-37-1
[4-[[4-(diethylamino)phenyl]phenylmethylene]-2,5-cyclohexadien-1-ylidene]diethylammonium acetate
$C_{27}H_{33}N_2.C_2H_3O_2$

278-586-4 76995-02-3
benzothiazole-2(3*H*)-thione, compound with 2,2',2''-nitrilotris[ethanol] (1:1) $C_7H_5NS_2.C_6H_{15}NO_3$

278-588-5 77000-13-6
Proteinase, Aspergillus neutral

278-589-0 77001-54-8
5-[[4-(dimethylamino)phenyl]methylene]-1,2,5,6-tetrahydro-1-(2-hydroxyethyl)-4-methyl-2,6-dioxonicotinonitrile
$C_{15}H_{19}N_3O_3$

278-590-6 77001-81-1
3-[(1-oxoallyl)oxy]-2,2-bis[[(1-oxoallyl)oxy]methyl]propyl 10,16-dioxo-13,13-bis[[(1-oxoallyl)oxy]methyl]-11,15-dioxa-2,9-diazaoctadec-17-enoate $C_{36}H_{48}N_2O_{16}$

278-591-1 77011-74-6
divinylcyclohexane $C_{10}H_{16}$

278-592-7 77015-05-5
5,10-dicxo-5*H*,10*H*-diimidazo[1,5-*a*:1',5'-*d*]pyrazine-1,6-dicarboxylic acid $C_{10}H_4N_4O_6$

278-593-2 77017-20-0
16*α*,17,21-trihydroxypregna-1,4,9(11)-triene-3,20-dione 21-acetate $C_{23}H_{28}O_6$

278-594-8 77020-84-9
2-chloro-10-[3-(1*H*-imidazol-1-yl)propionyl]-10*H*-phenothiazine 5,5-dioxide monohydrochloride $C_{18}H_{14}ClN_3O_3S.ClH$

278-595-3 77020-88-3
1,5,5*a*,6,9,9*a*-hexahydro-3-isopropyl-6,9-methanobenzo-2,4-dioxepin $C_{13}H_{20}O_2$

278-596-9 77031-64-2
sodium hydrogen *N*,*N*'-[3*H*-2,1-benzoxathiol-3-ylidenebis[(6-hydroxy-5-methylphen-3,1-ylene)methylene]]bisaminoacetate *S*,*S*-dioxide $C_{27}H_{28}N_2O_9S.Na$

278-597-4 77056-22-5
sodium *N*-[2-[(2-hydroxyethyl)(1-oxotetradecyl)amino]ethyl]glycinate $C_{20}H_{40}N_2O_4.Na$

278-599-5 77056-23-6
disodium *N*-(carboxylatomethyl)-*N*-[2-[(2-hydroxyethyl)(1-oxotetradecyl)amino]ethyl]glycinate $C_{22}H_{42}N_2O_6.2Na$

278-600-9 77061-50-8
6-amino-7-bromonaphth[2,3-*c*]acridine-5,8,14(13*H*)-trione
$C_{21}H_{11}BrN_2O_3$

278-601-4 77061-58-6
2-[[4-(dimethylamino)phenyl]azo]-1,3-dimethyl-1*H*-imidazolium chloride $C_{13}H_{18}N_5.Cl$

278-603-5 77076-13-2
sodium 4-(oxophenylacetyl)toluene-*α*-sulphonate
$C_{15}H_{12}O_5S.Na$

278-604-0 77078-22-9
2-[2-(2-methoxyethoxy)ethoxy]propane $C_8H_{18}O_3$

278-605-6 77084-33-4
methyl 9-oxo-9*H*-thioxanthene-1-carboxylate $C_{15}H_{10}O_3S$

278-606-1 77084-52-7
ethyl 7-methyl-9-oxo-9*H*-thioxanthene-3-carboxylate
$C_{17}H_{14}O_3S$

278-607-7 77085-57-5
(*E*)-5-undecylidenefuran-2(5*H*)-one $C_{15}H_{24}O_2$

278-608-2 77085-59-7
(*E*)-5-nonylidenefuran-2(5*H*)-one $C_{13}H_{20}O_2$

278-609-8 77085-61-1
(*E*)-5-tridecylidenefuran-2(5*H*)-one $C_{17}H_{28}O_2$

278-610-3 77085-63-3
(*Z*)-5-undecylidenefuran-2(5*H*)-one $C_{15}H_{24}O_2$

278-611-9 77085-64-4
(*Z*)-5-nonylidenefuran-2(5*H*)-one $C_{13}H_{20}O_2$

278-612-4 77085-65-5
(*Z*)-5-tridecylidenefuran-2(5*H*)-one $C_{17}H_{28}O_2$

278-614-5 77086-22-7
(+)-10,11-dihydro-5-methyl-5*H*-dibenzo[*a*,*d*]cyclohepten-5,10-diyldiammonium maleate $C_{16}H_{15}N.C_4H_4O_4$

278-615-0 77087-96-8
methyl 3-amino-*N*-cyano-3-methoxyacrylimidate $C_6H_9N_3O_2$

278-616-6 77092-83-2
dibutyl 2,5,8,11-tetraoxadodecanedioate $C_{16}H_{30}O_8$

278-617-1 77093-20-0
2-[[4-chloro-6-[[8-hydroxy-3,6-disulpho-7-[(2-sulphophenyl)azo]-1-naphthyl]amino]-1,3,5-triazin-2-yl]amino]-5-sulphobenzoic acid $C_{26}H_{18}ClN_7O_{15}S_4$

278-618-7 77093-96-0
3-(2-bromoethyl)quinazoline-2,4(1*H*,3*H*)-dione $C_{10}H_9BrN_2O_2$

278-619-2 77097-78-0
Gasoline, pyrolysis
A complex combination of hydrocarbons obtained by the distillation of products from the manufacture of alkenes, especially ethylene and propylene, by thermal cracking and steam cracking processes. The fraction boils in the range of approximately 30°C to 200°C and consists predominantly of unsatd. hydrocarbons. This stream is likely to contain 10 vol. % or more of benzene and its alkyl derivatives.

278-620-8 77097-86-0
hydrogen [29*H*,31*H*-phthalocyaninesulphonato(3-)-N^{29},N^{30},N^{31},N^{32}]cuprate(1-), compound with *N*,*N*'-di(*o*-tolyl)guanidine (1:1) $C_{32}H_{15}CuN_8O_3S.C_{15}H_{17}N_3.H$

278-621-3 **77099-06-0**
(+)-(10,11-dihydro-5-methyl-5*H*-dibenzo[*a*,*d*]cyclohepten-5,10-diyl)ammonium hydrogen [*S*-(*R**,*R**)]-2,3-bis(*p*-toluoyloxy)succinate $C_{20}H_{18}O_8.C_{16}H_{15}N$

278-622-9 **77101-52-1**
1-tetradecylquinolinium bromide $C_{23}H_{36}N.Br$

278-623-4 **77104-99-5**
3-[4-(1,1-dimethylethyl)phenyl]propenyl acetate $C_{15}H_{20}O_2$

278-625-5 **77117-62-5**
(3*α*,16*α*)-eburnamenin-14(15*H*)-one phosphate $C_{19}H_{22}N_2O.xH_3O_4P$

278-626-0 **77118-93-5**
methyl *R*-3-acetoxyhexanoate $C_9H_{16}O_4$

278-627-6 **77128-35-9**
(±)-7-methylcyclopentadecane-1,5-dione $C_{16}H_{28}O_2$

278-628-1 **77129-48-7**
7,11-dimethyl-3-methylenedodeca-1,6,10-triene $C_{15}H_{24}$

278-629-7 **77129-49-8**
2',6'-dihydroxy-4'-methoxychalcone $C_{16}H_{14}O_4$

278-630-2 **77130-83-7**
4-amino-3,5-dichloro-6-fluoropyridin-2(1*H*)-one, monosodium salt $C_5H_3Cl_2FN_2O.Na$

278-631-8 **77154-16-6**
N-[3-chloro-4-[(4-hydroxy[1,1'-biphenyl]-3-yl)azo]phenyl]acetamide $C_{22}H_{16}ClN_3O_2$

278-632-3 **77154-18-8**
2-furanylmethyl 4-[(1-butyl-5-cyano-1,6-dihydro-2-hydroxy-4-methyl-6-oxopyridin-3-yl)azo]benzoate $C_{23}H_{22}N_4O_5$

278-633-9 **77164-02-4**
2-methylisouronium acetate $C_2H_6N_2O.C_2H_4O_2$

278-634-4 **77164-68-2**
ammonium 4-chloro-*N*-(*N*-propylcarbamoyl)benzenesulphonamidate $C_{10}H_{13}ClN_2O_3S.H_3N$

278-636-5 **77182-82-2**
ammonium 2-amino-4-(hydroxymethylphosphinyl)butyrate $C_5H_{12}NO_4P.H_3N$

278-637-0 **77189-04-9**
2,6-bis(2-ethylhexyl)cyclohexan-1-ol $C_{22}H_{44}O$

278-638-6 **77194-15-1**
zinc bis(nonylphenolate) $C_{15}H_{24}O.{}^1/_2Zn$

278-639-1 **77203-01-1**
(1,1-dimethylethoxy)cyclododecane $C_{16}H_{32}O$

278-640-7 **77207-01-3**
ethyl 5-[2-chloro-4-(trifluoromethyl)phenoxy]-2-nitrobenzoate $C_{16}H_{11}ClF_3NO_5$

278-641-2 **77208-07-2**
2,2-dimethyl-1,3-propanediyl bis(mercaptoacetate) $C_9H_{16}O_4S_2$

278-642-8 **77223-49-5**
2,2-dimethyl-1-(1-methylethyl)-1,3-propanediyl bis(mercaptoacetate) $C_{12}H_{22}O_4S_2$

278-643-3 **77234-90-3**
α-[4-(phenethyl)phenyl]-1*H*-imidazol-1-ethanol monohydrochloride $C_{19}H_{20}N_2O.ClH$

278-644-9 **77237-89-9**
N-decylacrylamide $C_{13}H_{25}NO$

278-645-4 **77242-30-9**
2-amino-5-nitrobenzyl alcohol $C_7H_8N_2O_3$

278-647-5 **77249-07-1**
5-methoxy-2-[(methylthio)methyl]-4-pyrimidinyl dimethylcarbamate $C_{10}H_{15}N_3O_3S$

278-648-0 **77253-52-2**
2,2'-(methylimino)bisethyl bis(phenylcarbamate) $C_{19}H_{23}N_3O_4$

278-649-6 **77253-67-9**
[1,1-$^2H_2$]-2,2,2-trifluoroetane-1-[^{2}H]ol $C_2D_3F_3O$

278-650-1 **77256-87-2**
syn-(±)-7-[(phenylmethoxy)methyl]bicyclo[2.2.1]hept-5-en-2-one $C_{15}H_{16}O_2$

278-651-7 **77259-34-8**
diammonium tetrabromoplatinate $Br_4Pt.2H_4N$

278-652-2 **77264-80-3**
4-aminophenyl dimethylsulphamate $C_8H_{12}N_2O_3S$

278-653-8 **77265-63-5**
sodium (*R*)-2-chloropropionate $C_3H_5ClO_2.Na$

278-654-3 **77269-11-5**
dimethyl 1,1'-methylenebis[5-oxo-L-prolinate] $C_{13}H_{18}N_2O_6$

278-655-9 **77280-84-3**
monohydrogen [L-glutamato(2-)-*N*,*O*1]iron $C_5H_7FeNO_4.H$

278-656-4 **77284-30-1**
tert-butyl aminoacetate, compound with *N*-(phenylsulphonyl)benzenesulphonamide (1:1) $C_{12}H_{11}NO_4S_2.C_6H_{13}NO_2$

278-658-5 **77287-29-7**
methyl (*R*)-2-chloropropionate $C_4H_7ClO_2$

278-659-0 **77294-15-6**
1-(4-chloro-1-methyl-1-butenyl)-4-fluorobenzene $C_{11}H_{12}ClF$

278-660-6 **77297-00-8**
N,*N*-diethylguanidinium sulphate (2:1) $C_5H_{13}N_3.{}^1/_2H_2O_4S$

278-661-1 **77323-41-2**
Hemoglobin F_{1a}

278-662-7 **77337-70-3**
sodium 3-(acetylamino)propanesulphonate $C_5H_{11}NO_4S.Na$

278-663-2 **77337-71-4**
potassium 3-(acetylamino)propanesulphonate $C_5H_{11}NO_4S.K$

278-664-8 **77337-72-5**
lithium 3-(acetylamino)propanesulphonate $C_5H_{11}NO_4S.Li$

278-665-3 **77337-73-6**
calcium(2+) 3-(acetylamino)propanesulphonate $C_5H_{11}NO_4S.{}^1/_2Ca$

278-666-9 **77337-74-7**
magnesium(2+) 3-(acetylamino)propanesulphonate $C_5H_{11}NO_4S.{}^1/_2Mg$

278-667-4 **77337-76-9**
3-(acetylamino)propanesulphonic acid $C_5H_{11}NO_4S$

278-669-5 **77337-82-7**
2-bromo-5-nitroanisole $C_7H_6BrNO_3$

278-670-0 **77344-61-7**
1-[2,4-bis(1-methylethyl)phenyl]ethan-1-one $C_{14}H_{20}O$

278-671-6 **77352-27-3**
(methoxymethyl)cyclododecane $C_{14}H_{28}O$

278-672-1 **77352-28-4**
(ethoxymethyl)cyclododecane $C_{15}H_{30}O$

278-673-7 **77365-26-5**
2-[[6-[(4-amino-6-chloro-1,3,5-triazin-2-yl)methylamino]-1-hydroxy-3-sulpho-2-naphthyl]azo]naphthalene-1,5-disulphonic acid $C_{24}H_{18}ClN_7O_{10}S_3$

278-674-2 **77365-64-1**
pentasodium 2-[[8-[[4-chloro-6-[[3-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3,6-disulphonato-2-naphthyl]azo]naphthalene-1,5-disulphonate $C_{31}H_{24}ClN_7O_{19}S_6.5Na$

278-675-8 **77372-61-3**
valproate pivoxil $C_{14}H_{26}O_4$

278-676-3 **77375-50-9**
6-cinnamoyl-*m*-toluic acid $C_{17}H_{14}O_4$

278-677-9 **77376-18-2**
1-[(allyloxy)methyl]ethylene diacetoacetate $C_{14}H_{20}O_7$

278-678-4 **77387-64-5**
1,2-bis[4-(1,1-dimethylethyl)phenyl]-2-hydroxyethan-1-one $C_{22}H_{28}O_2$

278-680-5 **77390-62-6**
4-[(2-chloro-4,6-dinitrophenyl)azo]-*N*-(3-methoxypropyl)naphthalen-1-amine $C_{20}H_{18}ClN_5O_5$

278-681-0 **77394-54-8**
5-[(9,10-dihydro-9,10-dioxo-1-anthryl)azo]-1,2-dihydro-6-hydroxy-4-methyl-2-oxonicotinonitrile $C_{21}H_{12}N_4O_4$

278-682-6 **77394-55-9**
4,5-dihydro-5-oxo-4-[(3-phosphonophenyl)azo]-1-(4-sulphophenyl)-1*H*-pyrazole-3-carboxylic acid $C_{16}H_{13}N_4O_9PS$

278-683-1 **77403-77-1**
propane-1,3-diyl bis(bromoacetate) $C_7H_{10}Br_2O_4$

278-684-7 **77411-70-2**
α-methylbenzylammonium (*R*)-[(6,7-dichloro-2,3-dihydro-2-methyl-1-oxo-2-phenyl-1*H*-inden-5-yl)oxy]acetate $C_{18}H_{14}Cl_2O_4.C_8H_{11}N$

278-685-2 **77426-96-1**
N-[(*tert*-butoxy)carbonyl]-L-aspartic acid, compound with dicyclohexylamine (1:2) $C_{12}H_{23}N.{}^1/_2C_9H_{15}NO_6$

278-686-8 77440-06-3
(*Z*)-*N*-(aminoiminomethyl)-9-octadecenamide $C_{19}H_{37}N_3O$

278-687-3 77440-12-1
N-amidinohexadecan-1-amide $C_{17}H_{35}N_3O$

278-688-9 77442-41-2
dicyclohexylammonium [2*S*-(2*α*,5*α*,6*β*)]-6-bromo-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate $C_{12}H_{23}N.C_8H_{10}BrNO_3S$

278-689-4 77442-84-3
6,6'-(decane-1,10-diyl)bis(1,3,5-triazine-2,4-diamine) $C_{16}H_{28}N_{10}$

278-691-5 77465-45-3
C.I. Natural Brown 9
This substance is identified as a substance obtained from the ink bags of cuttlefish, it contains primary melanin, calcium carbonate and magnesium carbonate.

278-692-0 77481-12-0
(±)-2-[[[5-(dimethylamino)-1-naphthyl]sulphonyl]amino]butyric acid $C_{16}H_{20}N_2O_4S$

278-693-6 77486-75-0
ethyl 5-[4-[(4,6-dichlorobenzothiazol-2-yl)azo]phenyl]-9-oxo-2,8,10-trioxa-5-azadodecanoate $C_{23}H_{24}Cl_2N_4O_6S$

278-694-1 77488-84-7
N-(2,6-dimethylphenyl)-2-methoxy-*N*-[2-(methoxyimino)-1-methylethyl]acetamide $C_{15}H_{22}N_2O_3$

278-695-7 77488-89-2
N-(2,6-dimethylphenyl)-2-methoxy-*N*-[2-(methoxyimino)ethyl]acetamide $C_{14}H_{20}N_2O_3$

278-696-2 77495-40-0
methyl 4-(acetylamino)-5-amino-*o*-anisate $C_{11}H_{14}N_2O_4$

278-697-8 77496-01-6
Chromate(1-), bis[2-(3-chlorophenyl)-2,4-dihydro-4-[[2-hydroxy-5-(methylsulfonyl)phenyl]azo]-5-methyl-3*H*-pyrazol-3-onato(2-)]-, hydrogen, compd. with [1*R*-(1α,4aβ,10aα)]-1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenemethanamine (1:1) $C_{34}H_{26}Cl_2CrN_5O_8S_2.C_{20}H_{31}N.H$

278-698-3 77497-42-8
diphenylmethyl 2-bromo-2-methylpropionate $C_{17}H_{17}BrO_2$

278-699-9 77497-44-0
diphenylmethyl 2-(aminooxy)-2-methylpropionate $C_{17}H_{19}NO_3$

278-700-2 77497-47-3
2-amino-*α*-[[2-(diphenylmethoxy)-1,1-dimethyl-2-oxoethoxy]imino]thiazol-4-acetic acid $C_{22}H_{21}N_3O_5S$

278-701-8 77498-98-7
2-phenyl-1*H*-imidazole-4-carboxylic acid $C_{10}H_8N_2O_2$

278-702-3 77502-96-6
4-(dimethylamino)-*α*,2-dimethylphenethylamine $C_{12}H_{20}N_2$

278-703-9 77513-58-7
ethyl (±)-tetrahydro-2-oxo-3-furoate $C_7H_{10}O_4$

278-704-4 77514-26-2
methyl 3,3-dimethyl-5-oxovalerate $C_8H_{14}O_3$

278-706-5 77514-27-3
3,3-dimethyl-5-oxovaleric acid $C_7H_{12}O_3$

278-707-0 77516-53-1
N-cyclohexyl-2-nitrobenzenesulphonamide $C_{12}H_{16}N_2O_4S$

278-708-6 77516-54-2
2-amino-*N*-cyclohexylbenzenesulphonamide $C_{12}H_{18}N_2O_2S$

278-709-1 77522-86-2
3*β*,17*α*-dihydroxy-D-homopregn-5-en-20-one $C_{22}H_{34}O_3$

278-710-7 77528-64-4
ethyl 4,5,6,7-tetrahydro-2-methylbenzothiazole-5-carboxylate $C_{11}H_{15}NO_2S$

278-711-2 77528-65-5
4,5,6,7-tetrahydro-2-methylbenzothiazole-5-methanol $C_9H_{13}NOS$

278-712-8 77528-66-6
4,5,6,7-tetrahydro-2-methylbenzothiazole-5-methyl *p*-tolylsulphonate $C_{16}H_{19}NO_3S_2$

278-713-3 77528-67-7
manozodil $C_{10}H_{16}N_2S$

278-714-9 77528-68-8
(4,5,6,7-tetrahydro-2-methylbenzothiazole-5-yl)dimethylammonium chloride $C_{10}H_{16}N_2S.xClH$

278-715-4 77536-70-0
2-[(4*H*-1,3-benzodioxin-6-ylmethylhydrazono)methyl]-1,3,3-trimethyl-3*H*-indolium methyl sulphate $C_{21}H_{24}N_3O_2.CH_3O_4S$

278-717-5 77538-19-3
Docosanoic acid, ester with 1,2,3-propanetriol

278-718-0 77542-06-4
(*R**,*S**)-(±)-*α*-[4-[2-(dimethylamino)ethoxy]phenyl]-*β*-ethyl-*α*-phenylphenethyl alcohol $C_{26}H_{31}NO_2$

278-719-6 77542-07-5
(*R**,*R**)-(±)-*α*-[4-[2-(dimethylamino)ethoxy]phenyl]-*β*-ethyl-*α*-phenylphenethyl alcohol $C_{26}H_{31}NO_2$

278-720-1 77546-81-7
20-aminopregna-1,4-dien-3-one $C_{21}H_{31}NO$

278-721-7 77549-03-2
6-chloro-3-(4-chlorophenyl)-2,4-bis(2-fluorophenyl)-3,4-dihydroquinazolin-4-ol $C_{26}H_{16}Cl_2F_2N_2O$

278-722-2 77549-04-3
6-chloro-2,4-bis(2-chlorophenyl)-3-(4-chlorophenyl)-3,4-dihydroquinazolin-4-ol $C_{26}H_{16}Cl_4N_2O$

278-723-8 77550-10-8
2,4,6-tribenzyl-1,3,5-trioxane $C_{24}H_{24}O_3$

278-724-3 77562-07-3
1-(2,4-dichlorophenyl)-2-(1*H*-1,2,4-triazol-1-yl)ethan-1-one *O*-(phenylmethyl)oxime $C_{17}H_{14}Cl_2N_4O$

278-725-9 77573-84-3
17-hydroxy-3,6,9,12,15-pentaoxaheptadecyl acrylate $C_{15}H_{28}O_8$

278-726-4 77582-39-9
sodium 2-pentadecyl-1*H*-benzimidazole-5-carboxylate $C_{23}H_{36}N_2O_2.Na$

278-728-5 77585-94-5
2-(6-chloropyridazin-3-yl)phenol $C_{10}H_7ClN_2O$

278-729-0 77590-95-5
2-[2-[3-[(1,1-dimethylethyl)amino]-2-hydroxypropoxy]phenoxy]-*N*-methylacetamide monohydrochloride $C_{16}H_{26}N_2O_4.ClH$

278-730-6 77594-94-6
1-(2-chloro-5-nitrophenyl)-3-(3-hydroxypropyl)thiourea $C_{10}H_{12}ClN_3O_3S$

278-731-1 77595-04-1
3-[(5-nitrobenzothiazol-2-yl)amino]propanol $C_{10}H_{11}N_3O_3S$

278-732-7 77595-20-1
3,4-dihydro-7-nitro-2*H*-pyrimido[2,1-*b*]benzothiazole hydrochloride $C_{10}H_9N_3O_2S.ClH$

278-733-2 77614-49-4
4-phenylpentan-2-ol $C_{11}H_{16}O$

278-734-8 77628-62-7
1-(2,3,3*a*,4,5,6-hexahydro-1,1,3-trimethyl-1*H*-inden-5-yl)ethan-1-one $C_{14}H_{22}O$

278-735-3 77633-47-7
7-methyl-1,4-dioxacyclohexadecane-5,16-dione $C_{15}H_{26}O_4$

278-736-9 77635-32-6
5-dodecyl-2-hydroxybenzaldehyde oxime $C_{19}H_{31}NO_2$

278-737-4 77638-04-1
2-ethyl-2-(hydroxymethyl)-1,3-propanediyl bis[(*R*)-12-hydroxyoleate] $C_{42}H_{78}O_7$

278-739-5 77646-75-4
threo-*β*-hydroxy-4-nitro-3-phenylalanine monohydrochloride $C_9H_{10}N_2O_5.ClH$

278-740-0 77646-84-5
sodium [5*R*-[5*α*,6*α*(*R**)]]-3-(ethylthio)-6-(1-hydroxyethyl)-7-oxo-4-thia-1-azabicyclo[3.2.0]hept-2-ene-2-carboxylate $C_{10}H_{13}NO_4S_2.Na$

278-741-6 77647-23-5
sodium 1-acetoxyoctadecan-9(or 10)-ol sulphate $C_{20}H_{40}O_6S.Na$

278-742-1 77655-25-5
N,*N*'-di-2-thiazolylethylenediamine $C_8H_{10}N_4S_2$

278-743-7 77656-52-1
1-(hydroxymethyl)ethane-1,2-diyl bis(2-propylvalerate) $C_{19}H_{36}O_5$

278-744-2 77656-58-7
2-hydroxypropane-1,3-diyl bis(2-propylvalerate) $C_{19}H_{36}O_5$

278-745-8 77658-97-0
anaxirone $C_{11}H_{15}N_3O_5$

278-746-3 **77666-73-0**
4-[4,5-dihydro-4-[(4-hydroxyphenyl)methylene]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzoic acid $C_{18}H_{14}N_2O_4$

278-747-9 **77668-42-9**
(2,3-dichlorophenyl)oxoacetonitrile $C_8H_3Cl_2NO$

278-748-4 **77680-44-5**
N-isopropyl-*m*-vinylphenethylamine $C_{13}H_{19}N$

278-750-5 **77691-34-0**
5-chloro-3-nitrosalicyl alcohol $C_7H_6ClNO_4$

278-751-0 **77698-73-8**
(*E,E*)-1,5-dideoxy-1,5-(hexa-2,4-dien-1-ylimino)-D-glucitol $C_{12}H_{21}NO_4$

278-752-6 **77698-96-5**
5-Heptenoic acid, 7-[3,5-dihydroxy-2-[2-[2-(phenoxymethyl)-1,3-dioxolan-2-yl]ethenyl]cyclopentyl]-, [1*R*-[1α(*Z*),2β(*E*),3α,5α]]-, compd. with 2-amino-2-(hydroxymethyl)-1,3-propanediol (1:1) $C_{24}H_{32}O_7.C_4H_{11}NO_3$

278-753-1 **77704-55-3**
L-lysine, compound with L-ascorbic acid and (2*R-trans*)-2-(3,4-dihydroxyphenyl)-3,4-dihydro-2*H*-1-benzopyran-3,5,7-triol $C_{15}H_{14}O_6.C_6H_{14}N_2O_2.xC_6H_8O_6$

278-754-7 **77709-02-5**
pyrimidine-4,6-diammonium hydrogen sulphate (1:2) $C_4H_6N_4.{}^1/_2H_2O_4S$

278-755-2 **77731-56-7**
4-methyl-2-propylhex-2-enal $C_{10}H_{18}O$

278-756-8 **77737-19-0**
3-ethyl-2-[2-[(3-ethyl-3*H*-benzothiazol-2-ylidene)methyl]but-1-enyl]benzothiazolium *p*-toluenesulphonate $C_{23}H_{25}N_2S_2.C_7H_7O_3S$

278-757-3 **77743-24-9**
trisodium [2-[[α-[(3-amino-2-hydroxy-5-sulphophenyl)azo]benzyl]azo]-4-sulphobenzoato(5-)]cuprate(3-) $C_{20}H_{12}CuN_5O_9S_2.3Na$

278-758-9 **77745-66-5**
triisotridecyl phosphite $C_{39}H_{81}O_3P$

278-759-4 **77753-71-0**
vinyl 9-oxo-2,5,8,10-tetraoxadodec-11-enoate $C_{10}H_{14}O_7$

278-761-5 **77758-65-7**
β,4-dimethyl-α-methylenecyclohex-3-ene-1-propan-1-al $C_{12}H_{18}O$

278-762-0 **77758-68-0**
β,4-dimethyl-α-methylenecyclohexanepropionaldehyde $C_{12}H_{20}O$

278-763-6 **77769-98-3**
4-[2-[4-[benzyl(ethyl)amino]phenyl]vinyl]-1-(2-hydroxyethyl)pyridinium chloride $C_{24}H_{27}N_2O.Cl$

278-764-1 **77771-02-9**
3-bromo-4-fluorobenzaldehyde C_7H_4BrFO

278-765-7 **77771-22-3**
1,2,3,4-tetrahydro-1-(3-pyridylcarbonyl)quinolin-8-ol $C_{15}H_{14}N_2O_2$

278-766-2 **77772-06-6**
3-methylundecanal $C_{12}H_{24}O$

278-767-8 **77772-07-7**
3-methyldecan-1-al $C_{11}H_{22}O$

278-768-3 **77794-93-5**
benzyltriethylammonium tetrafluoroborate $C_{13}H_{22}N.BF_4$

278-769-9 **77795-25-6**
2,4,6-trinitrophenyl 5-oxo-L-prolinate $C_{11}H_8N_4O_9$

278-770-4 **77804-81-0**
2,2'-[ethylenebis(oxyphenyl-2,1-eneazo)]bis[*N*-(2,3-dihydro-2-oxo-1*H*-benzimidazol-5-yl)-3-oxobutyramide $C_{36}H_{32}N_{10}O_8$

278-772-5 **77816-14-9**
orthoboric acid, compound with potassium fluoride (1:1) $BH_3O_3.FK$

278-773-0 **77816-15-0**
diphenylacetic acid, compound with (±)-3-[(1-methyl-2-phenylethyl)amino]propiononitrile (1:1) $C_{14}H_{12}O_2.C_{12}H_{16}N_2$

278-774-6 **77822-80-1**
ethyl 3-[[4-chloro-2-(2-fluorobenzoyl)phenyl]amino]-3-oxo-alaninate monohydrobromide $C_{18}H_{16}ClFN_2O_4.BrH$

278-775-1 **77841-36-2**
cis-(±)-2,6,10,10-tetramethyl-1-oxaspiro[4,5]dec-6-en-8-one $C_{13}H_{20}O_2$

278-776-7 **77851-07-1**
ethyl 2,3,6,6-tetramethylcyclohex-2-ene-1-carboxylate $C_{13}H_{22}O_2$

278-777-2 **77851-17-3**
phenethylcumene $C_{17}H_{20}$

278-778-8 **77858-21-0**
5-(2-formyl-3-hydroxyphenoxy)valeric acid $C_{12}H_{14}O_5$

278-779-3 **77862-96-5**
1*H*-1,2,3-triazolo[4,5-*e*][1,2,4]triazolo[1,5-*a*]pyrimidin-4(5*H*)-one, monosodium salt $C_5H_3N_7O.Na$

278-780-9 **77881-13-1**
(17α)-17-hydroxy-3-oxoandrost-4-ene-17-carbonitrile $C_{20}H_{27}NO_2$

278-781-4 **77883-50-2**
hexahydro-α-methyl-1*H*-azepine-1-ethanol $C_9H_{19}NO$

278-783-5 **77887-88-8**
1,4,7,10-tetraoxacyclotridecan-12-ol $C_9H_{18}O_5$

278-784-0 **77887-91-3**
1,4,7,10,13,16-hexaoxacyclononadecan-18-ol $C_{13}H_{26}O_7$

278-785-6 **77889-87-3**
diethyl [[(6-chlorohexyl)amino]carbonyl]phosphonate $C_{11}H_{23}ClNO_4P$

278-786-1 **77890-71-2**
bis(2-hydroxyethyl)ammonium 3-[[(2-ethylhexyl)amino]sulphonyl]propionate $C_{11}H_{23}NO_4S.C_6H_{15}NO_3$

278-787-7 **77891-29-3**
4-ethoxy-3-methoxyphenethyl alcohol $C_{11}H_{16}O_3$

278-788-2 **77898-96-5**
1,3-dibromo-2-(2,3-dibromopropoxy)-5-methylbenzene $C_{10}H_{10}Br_4O$

278-789-8 **77902-86-4**
sulphuric acid, compound with 2*H*-1-benzopyran-2-one (1:1) $C_9H_6O_2.H_2O_4S$

278-790-3 **77911-27-4**
1-(cyanomethyl)-2-[[4-(dibutylamino)-2-methylphenyl]azo]-1*H*-imidazole-4,5-dicarbonitrile $C_{22}H_{26}N_8$

278-791-9 **77916-77-9**
bis(1-butylpentyl) adipate $C_{24}H_{46}O_4$

278-792-4 **77923-28-5**
(2-methoxyethoxy)cyclododecane $C_{15}H_{30}O_2$

278-794-5 **77923-82-1**
hexahydro-2,5,5-trimethyl-2*H*-2,4*a*-methanonaphthalen-1(5*H*)-one $C_{14}H_{22}O$

278-795-0 **77923-83-2**
hexahydro-3,5,5-trimethyl-2*H*-2,4*a*-methanonaphthalen-1(5*H*)-one $C_{14}H_{22}O$

278-796-6 **77928-59-7**
triacetoxyoctylstannane $C_{14}H_{26}O_6Sn$

278-797-1 **77936-23-3**
3,3'-[carbonylbis[imino(5-methoxy-2-methyl-*p*-phenylene)azo]]bis[*N,N,N*-trimethylanilinium] dichloride $C_{35}H_{44}N_8O_3.2Cl$

278-798-7 **77946-10-2**
2'-[bis(2-phenoxyethyl)amino]-6'-(diethylamino)spiro[isobenzofuran-1(3*H*)-9'(9*H*)-xanthene]-3-one $C_{40}H_{38}N_2O_5$

278-799-2 **77946-99-7**
1-(cyclohexylamino)-4-[(4-ethoxyphenyl)amino]anthraquinone $C_{28}H_{28}N_2O_3$

278-800-6 **77956-39-9**
3-(methylamino)-1-benzoxepin-5(2*H*)-one $C_{11}H_{11}NO_2$

278-801-1 **77956-93-5**
cis-(±)-2,3,4,5-tetrahydro-3-(methylamino)-1-benzoxepin-5-ol hydrochloride $C_{11}H_{15}NO_2.ClH$

278-802-7 **77956-95-7**
(±)-3,4-dihydro-3-(methylamino)-1-benzoxepin-5(2*H*)-one $C_{11}H_{13}NO_2$

278-803-2 **77963-82-7**
potassium diisononyl phosphate $C_{18}H_{39}O_4P.K$

278-804-8 **77967-46-5**
5-[[4-(benzylmethylamino)phenyl]azo]-1,2,3-trimethyl-1*H*-pyrazolium methyl sulphate $C_{20}H_{24}N_5.CH_3O_4S$

278-805-3 **77981-80-7**
tetraammonium [μ12-[orthosilicato(4-)-*O:O:O:O':O':O':O'':O'':O'':O''':O'''*]]tetracosa-μ-oxodecaoxododecawolframate(4-) $H_4N.{}^1/_4O_{40}SiW_{12}$

278-806-9 77984-95-3
N-(2-chloro-6-methylphenyl)pyrrolidine-1-acetamide monohydrochloride $C_{13}H_{17}ClN_2O.ClH$

278-807-4 77992-29-1
4,5-dihydro-1-[3-(trifluoromethyl)phenyl]-1*H*-pyrazol-3-amine monohydrochloride $C_{10}H_{10}F_3N_3.ClH$

278-809-5 77997-18-3
p-[(1,2-dihydro-2-oxooxazolo[5,4-*d*]pyrimidin-5-yl)amino]benzenesulphonamide $C_{11}H_9N_5O_4S$

278-810-0 78000-30-3
L-lysine mono(3-methyl-2-oxobutyrate) $C_6H_{14}N_2O_2.C_5H_8O_3$

278-811-6 78000-31-4
L-lysine mono[(±)-3-methyl-2-oxovalerate] $C_6H_{14}N_2O_2.C_6H_{10}O_3$

278-812-1 78000-32-5
L-lysine mono(4-methyl-2-oxovalerate) $C_6H_{14}N_2O_2.C_6H_{10}O_3$

278-813-7 78000-36-9
L-lysine mono(benzenepyruvate) $C_9H_8O_3.C_6H_{14}N_2O_2$

278-814-2 78000-38-1
L-histidine mono[(±)-3-methyl-2-oxovalerate] $C_6H_{10}O_3.C_6H_9N_3O_2$

278-815-8 78000-39-2
L-histidine mono(3-methyl-2-oxobutyrate) $C_6H_9N_3O_2.C_5H_8O_3$

278-816-3 78000-40-5
L-histidine mono(4-methyl-2-oxovalerate) $C_6H_{10}O_3.C_6H_9N_3O_2$

278-817-9 78014-16-1
N,*N*-dimethyl-*N*'-(2,2,6,6-tetramethylpiperidin-4-yl)propane-1,3-diamine $C_{14}H_{31}N_3$

278-818-4 78014-22-9
N-(3-methoxypropyl)-2,2,6,6-tetramethylpiperidin-4-amine $C_{13}H_{28}N_2O$

278-820-5 78015-65-3
1-[3-chloro-4-(trifluoromethyl)phenyl]-3-[3-(trifluoromethyl)phenyl]urea $C_{15}H_9ClF_6N_2O$

278-821-0 78020-32-3
undecenonitrile $C_{11}H_{19}N$

278-822-6 78056-67-4
1-benzylpiperidine-4-acetonitrile $C_{14}H_{18}N_2$

278-823-1 78062-15-4
3-(*p*-isocyanatobenzyl)-*p*-tolyl isocyanate $C_{16}H_{12}N_2O_2$

278-824-7 78062-19-8
3-(*o*-isocyanatobenzyl)-*o*-tolyl isocyanate $C_{16}H_{12}N_2O_2$

278-825-2 78078-51-0
(*Z*)-1 (1,3-dioxan-2-yl)non-6-en-3-one $C_{13}H_{22}O_3$

278-826-8 78082-46-9
1,1' oxybis(2,2-dimethoxy)ethane $C_6H_{18}O_5$

278-827-3 78084-30-7
3-(*p*-isocyanatobenzyl)-*o*-tolyl isocyanate $C_{16}H_{12}N_2O_2$

278-828-9 78087-36-2
3,3,7-trimethyl-4,9-dioxatricyclo[3.3.1.0^{2,7}]nonane $C_{10}H_{16}O_2$

278-829-4 78092-07-6
diethyl 2,2-dimethylglutarate $C_{11}H_{20}O_4$

278-831-5 78098-91-6
3'-Thymidylic acid, *N*-benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(2-chlorophenyl)-2'-deoxyadenylyl-(3'→5')-, 2-chlorophenyl 2-cyanoethyl ester $C_{63}H_{58}Cl_2N_8O_{16}P_2$

278-832-0 78098-92-7
3' Thymidylic acid, 5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(2-chlorophenyl)-2'-deoxy-*N*-(2-methyl-1-oxopropyl)guanylyl-(3'→5')-, 2-chlorophenyl 2-cyanoethyl ester $C_{60}H_{60}Cl_2N_8O_{17}P_2$

278-833-6 78098-93-8
3'-Cytidylic acid, 5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(2-chlorophenyl)-2'-deoxy-*N*-(2-methyl-1-oxopropyl)guanylyl-(3'→5')-*N*-benzoyl-2'-deoxy-, 2-chlorophenyl 2-cyanoethyl ester $C_{66}H_{63}Cl_2N_9O_{17}P_2$

278-834-1 78098-94-9
3'-Guanylic acid, 5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(2-chlorophenyl)-2'-deoxy-*N*-(2-methyl-1-oxopropyl)guanylyl-(3'→5')-2'-deoxy-*N*-(2-methyl-1-oxopropyl)-, 2-chlorophenyl 2-cyanoethyl ester $C_{64}H_{65}Cl_2N_{11}O_{17}P_2$

278-835-7 78101-25-4
2-[2-[2-[(1-oxohexadecyl)oxy]ethoxy]ethoxy]ethyl stearate $C_{40}H_{78}O_6$

278-836-2 78101-74-3
Guanosine 5'-(trihydrogen diphosphate), 2'-deoxy-, disodium salt $C_{10}H_{15}N_5O_{10}P_2.2Na$

278-837-8 78103-84-1
1,2,3,4-tetrahydro-4,4-dimethylnaphthalene-1-carbonitrile $C_{13}H_{15}N$

278-838-3 78108-20-0
2-(2-hydroxypropyl)-9-methoxy-1*H*-xantheno[2,1,9-*def*]isoquinoline-1,3(2*H*)-dione $C_{22}H_{17}NO_5$

278-839-9 78110-38-0
aztreonam $C_{13}H_{17}N_5O_8S_2$

278-840-4 78111-49-6
3'-Adenylic acid, 5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(2-chlorophenyl)thymidylyl-(3'→5')-*N*-benzoyl-2'-deoxy-, 2-chlorophenyl 2-cyanoethyl ester $C_{63}H_{58}Cl_2N_8O_{16}P_2$

278-842-5 78111-50-9
3'-Adenylic acid, 5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*N*-benzoyl-*P*-(2-chlorophenyl)-2'-deoxycytidylyl-(3'→5')-*N*-benzoyl-2'-deoxy-, 2-chlorophenyl 2-cyanoethyl ester $C_{69}H_{61}Cl_2N_9O_{16}P_2$

278-843-0 78111-51-0
3'-Guanylic acid, *N*-benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(2-chlorophenyl)-2'-deoxycytidylyl-(3'→5')-2'-deoxy-*N*-(2-methyl-1-oxopropyl)-, 2-chlorophenyl 2-cyanoethyl ester $C_{66}H_{63}Cl_2N_9O_{17}P_2$

278-844-6 78111-52-1
3'-Guanylic acid, *N*-benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(2-chlorophenyl)-2'-deoxyadenylyl-(3'→5')-2'-deoxy-*N*-(2-methyl-1-oxopropyl)-, 2-chlorophenyl 2-cyanoethyl ester $C_{67}H_{63}Cl_2N_{11}O_{16}P_2$

278-845-1 78111-53-2
3'-Adenylic acid, 5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(2-chlorophenyl)-2'-deoxy-*N*-(2-methyl-1-oxopropyl)guanylyl-(3'→5')-*N*-benzoyl-2'-deoxy-, 2-chlorophenyl 2-cyanoethyl ester $C_{67}H_{63}Cl_2N_{11}O_{16}P_2$

278-846-7 78129-27-8
3'-Guanylic acid, 5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(2-chlorophenyl)thymidylyl-(3'→5')-2'-deoxy-*N*-(2-methyl-1-oxopropyl)-, 2-chlorophenyl 2-cyanoethyl ester $C_{60}H_{60}Cl_2N_8O_{17}P_2$

278-847-2 78129-28-9
3'-Thymidylic acid, *N*-benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(2-chlorophenyl)-2'-deoxycytidylyl-(3'→5')-, 2-chlorophenyl 2-cyanoethyl ester $C_{62}H_{58}Cl_2N_6O_{17}P_2$

278-848-8 78137-46-9
2-ethylhexane-1,2,3-triol $C_8H_{18}O_3$

278-849-3 78144-01-1
[6*R*-[6*α*,7*β*(*R**)]]-7-[amino(4-hydroxyphenyl)acetamido]-3-methyl-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid monohydrochloride $C_{16}H_{17}N_3O_5S.ClH$

278-850-9 78144-04-4
butyl 2,3,4,4-tetrachloro-2-butenoate $C_8H_{10}Cl_4O_2$

278-851-4 78150-04-6
methyl 2,5-dichlorobenzenesulphonate $C_7H_6Cl_2O_3S$

278-853-5 78150-12-6
3'-Cytidylic acid, 5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(2-chlorophenyl)thymidylyl-(3'→5')-*N*-benzoyl-2'-deoxy-, 2-chlorophenyl 2-cyanoethyl ester $C_{62}H_{58}Cl_2N_6O_{17}P_2$

278-854-0 78168-93-1
1-amino-6-(ethylthio)-3-neopentyl-1,3,5-triazine-2,4(1H,3H)-dione $C_{10}H_{18}N_4O_2S$

278-855-6 78169-20-7
Sulfonium compounds, C_{11-14}-alkylbis(hydroxyethyl), 2-hydroxyethyl sulfates (salts)

278-856-1 78169-47-8
Proteinase, aspartic

278-857-7 78180-90-2
[1*S*-(1*α*,4*aα*5*β*,6*α*)]-1,5,6-trideoxy-3-*O*-*β*-D-glucopyranosyl-5-(hydroxymethyl)-1-[[4,5,6-trihydroxy-3-(hydroxymethyl)cyclohex-2-en-1-yl]amino]-D-*chiro*-inositol $C_{20}H_{35}NO_{13}$

278-858-2 **78181-07-4**
trisodium [3-[[4-[[5-[[[(2,3-dichloroquinoxalin-6-yl)carbonyl]methylamino]methyl]-2-sulphophenyl]azo]-2-hydroxy-5-methylphenyl]azo]-4-hydroxynaphthalene-2,7-disulphonato(5-)]cuprate(3-) $C_{34}H_{20}Cl_2CuN_7O_{12}S_3.3Na$

278-859-8 **78181-99-4**
[2-[[2-cyano-3-[4-(diethylamino)phenyl]-1-oxoallyl]oxy]ethyl][3-[[2-cyano-3-[4-(diethylamino)phenyl]-1-oxoallyl]oxy]propyl]dimethylammonium chloride $C_{35}H_{46}N_5O_4.Cl$

278-860-3 **78182-00-0**
(2-hydroxyethyl)(3-hydroxypropyl)dimethylammonium chloride $C_7H_{18}NO_2.Cl$

278-861-9 **78182-14-6**
N-(7-hydroxy-1-naphthyl)methanesulphonamide $C_{11}H_{11}NO_3S$

278-862-4 **78182-42-0**
methyl (*Z,Z,Z*)-8-[(4-methoxy-1,4-dioxobut-2-enyl)oxy]-8-octyl-3,6,10-trioxo-2,7,9-trioxa-8-stannatrideca-4,11-dien-13-oate $C_{23}H_{32}O_{12}Sn$

278-864-5 **78184-67-5**
(4-nitrophenyl)methyl [2*S*-[2*α*,5*β*,6*β*(*S**)]]-6-(1-hydroxyethyl)-3,7-dioxo-1-azabicyclo[3.2.0]heptane-2-carboxylate $C_{16}H_{16}N_2O_7$

278-865-0 **78186-33-1**
fumoxicillin $C_{21}H_{21}N_5O_6S$

278-866-6 **78186-85-3**
4-ethyl-1,3-dithiolane-2-thione $C_5H_8S_3$

278-867-1 **78194-84-0**
dodecyl hydrogen adipate $C_{18}H_{34}O_4$

278-868-7 **78197-01-0**
12-oxo-*N*-phenyl-12*H*-phthaloperine-6-sulphonamide $C_{24}H_{15}N_3O_3S$

278-869-2 **78197-02-1**
12-oxo-*N*-phenyl-12*H*-phthaloperine-4-sulphonamide $C_{24}H_{15}N_3O_3S$

278-870-8 **78204-54-3**
sodium 2-octyldodecyl sulphate $C_{20}H_{42}O_4S.Na$

278-871-3 **78210-35-2**
o-(2-naphthyl)phenol $C_{16}H_{12}O$

278-872-9 **78235-79-7**
3-[2-chloro-2-(4-chlorophenyl)vinyl]-2,2-dimethylcyclopropanecarboryl chloride $C_{14}H_{13}Cl_3O$

278-873-4 **78239-66-4**
3-bromo-4-fluorobenzoyl bromide $C_7H_3Br_2FO$

278-875-5 **78260-87-4**
(1-methylethylidene)bis[4,1-cyclohexanediyloxycarbonylimino(methyl-3,1-phenylene)iminocarbonyloxy-2,1-ethanediyl] bismethacrylate $C_{45}H_{60}N_4O_{12}$

278-876-0 **78265-88-0**
2,2'-[(2,4-dihydroxy-1,3-phenylene)bis(azo-4,1-phenyleneimino)]bis(5-nitrobenzenesulphonic) acid $C_{30}H_{22}N_8O_{12}S_2$

278-877-6 **78266-06-5**
mebrofenin $C_{15}H_{19}BrN_2O_5$

278-878-1 **78268-31-2**
3-methylbutyl 2,3-dihydro-8-[2-hydroxy-3-[4-(3',4',5'-trimethoxycinnamoyl)-1-piperazinyl]propoxy]-1,4-benzodioxin-5-carboxylate monohydrochloride $C_{33}H_{44}N_2O_{10}.ClH$

278-879-7 **78273-62-8**
2-(dichloromethyl)benzoyl chloride $C_8H_5Cl_3O$

278-880-2 **78276-26-3**
2,2,7,7,9,9-hexamethyl-1-oxa-3-(oxiranylmethyl)-3,8-diazaspiro[4.5]decan-4-one $C_{16}H_{28}N_2O_3$

278-881-8 **78276-45-6**
2,2-diethyl-7,7,9,9-tetramethyl-1-oxa-3-(oxiranylmethyl)-3,8-diazaspiro[4.5]decan-4-one $C_{18}H_{32}N_2O_3$

278-882-3 **78276-61-6**
2,2,4,4-tetramethyl-7-oxa-14-(oxiranylmethyl)-3,14-diazadispiro[5.1.5.2]pentadecan-15-one $C_{19}H_{32}N_2O_3$

278-883-9 **78276-66-1**
2,2,4,4-tetramethyl-7-oxa-20-(oxiranylmethyl)-3,20-diazadispiro[5.1.11.2]henicosan-21-one $C_{25}H_{44}N_2O_3$

278-884-4 **78277-99-3**
potassium 1,3-dichloro-1,2,3,4-tetrahydro-2,4-dioxoquinazoline-6-sulphonate $C_8H_4Cl_2N_2O_5S.K$

278-886-5 **78278-06-5**
sodium 1,3-dichloro-1,2,3,4-tetrahydro-2,4-dioxoquinazoline-6-sulphonate $C_8H_4Cl_2N_2O_5S.Na$

278-887-0 **78285-90-2**
(3*β*,16*α*)-3-(*β*-*D*-glucopyranosyloxy)-16-hydroxyolean-12-en-28-oic acid $C_{36}H_{58}O_9$

278-888-6 **78286-02-9**
ammonium 2,3-dimercaptopropanesulphonate $C_3H_8O_3S_3.H_3N$

278-889-1 **78286-03-0**
potassium 2,3-dimercaptopropanesulphonate $C_3H_8O_3S_3.K$

278-890-7 **78290-48-9**
1-(2-chloro-5-nitrophenyl)-3-(2-hydroxyethyl)thiourea $C_9H_{10}ClN_3O_3S$

278-891-2 **78291-25-5**
2-[(5-nitrobenzothiazol-2-yl)amino]ethanol $C_9H_9N_3O_3S$

278-892-8 **78291-99-3**
2,3-dihydroimidazo[2,1-*b*]benzothiazol-6-amine $C_9H_9N_3S$

278-893-3 **78306-53-3**
N-(3-carboxy-1-oxopropyl)-DL-methionine $C_9H_{15}NO_5S$

278-894-9 **78314-10-0**
1,4-dibromobutane-2,3-diyl diacetate $C_8H_{12}Br_2O_4$

278-895-4 **78324-76-2**
1*H*-anthra[2,3-*d*]triazole-5,10-dione $C_{14}H_7N_3O_2$

278-897-5 **78326-97-3**
N,*N*'-bis[2-[(4,6-diamino-1,3,5-triazin-2-yl)amino]ethyl]-1,3,5-triazine-2,4,6-triamine $C_{13}H_{22}N_{18}$

278-898-0 **78333-60-5**
methyl 2,3-dihydro-2-(3-hydroxy-2-quinolyl)-1,3-dioxo-1*H*-indene-5-carboxylate $C_{20}H_{13}NO_5$

278-899-6 **78348-24-0**
indoline-2-carboxylic acid $C_9H_9NO_2$

278-901-5 **78350-78-4**
isopropyl-*sec*-butylperoxydicarbonate $C_9H_{16}O_6$

278-902-0 **78355-52-9**
Urea, reaction products with ethylene glycol and ethylene oxide

278-903-6 **78415-72-2**
milrinone $C_{12}H_9N_3O$

278-904-1 **78420-14-1**
[*S*-(*R**,*R**)]-3-(3-cyclohexyl-3-hydroxypropyl)-2,5-dioxoimidazolidine-4-heptanoic acid $C_{19}H_{32}N_2O_5$

278-905-7 **78420-15-2**
[*R*-(*R**,*R**)]-3-(3-cyclohexyl-3-hydroxypropyl)-2,5-dioxo-imidazolidine-4-heptanoic acid $C_{19}H_{32}N_2O_5$

278-906-2 **78420-16-3**
[*S*-(*R**,*S**)]-3-(3-cyclohexyl-3-hydroxypropyl)-2,5-dioxoimidazolidine-4-heptanoic acid $C_{19}H_{32}N_2O_5$

278-907-8 **78430-43-0**
cyclooctane-1,2,3,4-tetrol $C_8H_{16}O_4$

278-908-3 **78430-44-1**
octahydropentalene-1,2-diol $C_8H_{14}O_2$

278-909-9 **78441-62-0**
4-[[(2-aminoethyl)thio]methyl]-*N*,*N*-dimethylthiazole-2-methylamine $C_9H_{17}N_3S_2$

278-910-4 **78448-41-6**
[3-(dimethylamino)-2-(4-pyridyl)allylidene]dimethylammonium chloride monohydrochloride $C_{12}H_{18}N_3.ClH.Cl$

278-912-5 **78448-48-3**
6-ethyl-1,3,4,6,7,8-hexahydro-4,6,8,8-tetramethylcyclopenta[*g*]-2-benzopyran $C_{18}H_{26}O$

278-913-0 **78448-49-4**
8-ethyl-1,3,4,6,7,8-hexahydro-4,6,6,8-tetramethylcyclopenta[*g*]-2-benzopyran $C_{18}H_{26}O$

278-914-6 **78473-00-4**
4-amino-3,5-dichlorobenzonitrile $C_7H_4Cl_2N_2$

278-915-1 **78473-06-0**
2-[3-(dimethylamino)-2,2-dimethylpropyl]-6-methoxy-1*H*-benz[*de*]isoquinoline-1,3(2*H*)-dione $C_{20}H_{24}N_2O_3$

278-916-7 **78476-44-5**
dihydro-6-thioxo-2*H*-1,3,5-thiadiazine-2,4(3*H*)-dione $C_3H_2N_2O_2S_2$

278-917-2 **78479-03-5**
[1*α*,3*β*(*Z*)]-(±)-3-[2-chloro-2-(4-chlorophenyl)vinyl]-2,2-dimethylcyclopropanecarboxylic acid $C_{14}H_{14}Cl_2O_2$

278-918-8 **78479-05-7**
[1*α*,3*β*(*Z*)]-(±)-3-[2-chloro-2-(4-chlorophenyl)vinyl]-2,2-dimethylcyclopropanecarbonyl chloride $C_{14}H_{13}Cl_3O$

278-919-3 **78480-14-5**
dicresulene $C_{15}H_{16}O_8S_2$

278-920-9 78480-15-6
decyltrimethylammonium isopropyl sulphate
$C_{13}H_{30}N.C_3H_7O_4S$

278-921-4 78480-16-7
dodecyltrimethylammonium isopropyl sulphate
$C_{15}H_{34}N.C_3H_7O_4S$

278-923-5 78480-17-8
hexadecyltrimethylammonium isopropyl sulphate
$C_{19}H_{42}N.C_3H_7O_4S$

278-924-0 78480-18-9
trimethyl(octadecyl)ammonium isopropyl sulphate
$C_{21}H_{46}N.C_3H_7O_4S$

278-925-6 78480-19-0
trimethyloctylammonium isopropyl sulphate
$C_{11}H_{26}N.C_3H_7O_4S$

278-926-1 78480-20-3
trimethyltetradecylammonium isopropyl sulphate
$C_{17}H_{38}N.C_3H_7O_4S$

278-927-7 78480-23-6
2-ethylhexyl 4-[[[[4-[[(2-ethylhexyl)oxy]carbonyl]phenyl]amino]methylene]amino]benzoate $C_{31}H_{44}N_2O_4$

278-928-2 78491-02-8
1-[1,3-bis(hydroxymethyl)-2,5-dioxoimidazolidin-4-yl]-1,3-bis(hydroxymethyl)urea $C_8H_{14}N_4O_7$

278-929-8 78504-61-7
4-(dimethylamino)-3-(4-pyridyl)-3-buten-2-one $C_{11}H_{14}N_2O$

278-930-3 78510-27-7
sodium 1-amino-4-*o*-methoxyanilino-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{21}H_{16}N_2O_6S.Na$

278-931-9 78510-28-8
sodium 1-amino-9,10-dihydro-4-[(3-methoxyphenyl)amino]-9,10-dioxoanthracene-2-sulphonate $C_{21}H_{16}N_2O_6S.Na$

278-932-4 78520-83-9
3-[[4-[(6,7-dichlorobenzothiazol-2-yl)azo]-3-methylphenyl]ethylamino]propiononitrile $C_{19}H_{17}Cl_2N_5S$

278-934-5 78521-39-8
6-[[(4-methylphenyl)sulphonyl]amino]hexanoic acid
$C_{13}H_{19}NO_4S$

278-935-0 78525-16-3
5-oxo-DL-proline, compound with ethyl N^2-undecanoyl-L-arginate (1:1) $C_{19}H_{38}N_4O_3.C_5H_7NO_3$

278-936-6 78527-62-5
3-[2-[2-[[4-[(2-chloro-4,6-dinitrophenyl)azo]-1-naphthyl]amino]ethoxy]ethoxy]propiononitrile $C_{23}H_{21}ClN_6O_6$

278-937-1 78527-63-6
3-[2-[2-(1-naphthylamino)ethoxy]ethoxy]propiononitrile
$C_{17}H_{20}N_2O_2$

278-938-7 78527-98-7
2-[2-(2,4-dimethoxyanilino)vinyl]-1,3,3-trimethyl-3*H*-indolium bis[salicylato(2-)-O^1,O^2]borate(1-)
$C_{21}H_{25}N_2O_2.C_{14}H_8BO_6$

278-939-2 78532-50-0
6-chloro-*N*-cyclohexyl-1,3,5-triazine-2,4-diamine
$C_9H_{14}ClN_5$

278-940-8 78535-49-6
5-oxo-DL-proline, compound with ethyl N^2-lauroyl-L-lysinate (1:1) $C_{20}H_{40}N_2O_3.C_5H_7NO_3$

278-941-3 78539-88-5
(4-methylphenyl) 2-pyridyl ketone $C_{13}H_{11}NO$

278-942-9 78543-06-3
diethyl (3-fluoro-4-nitrophenyl)methylmalonate
$C_{14}H_{16}FNO_6$

278-943-4 78543-08-5
diethyl (4-amino-3-fluorophenyl)methylmalonate
$C_{14}H_{18}FNO_4$

278-945-5 78543-31-4
bis(2-ethylhexyl) hydrogen phosphate, compound with morpholine (1:1) $C_{16}H_{35}O_4P.C_4H_9NO$

278-946-0 78548-53-5
endo-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl propionate
$C_{13}H_{22}O_2$

278-947-6 78560-45-9
trichloro(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl)silane
$C_8H_4Cl_3F_{13}Si$

278-948-1 78564-59-7
Phosphoric acid, dodecyl ester, compd. with 2-aminoethanol
$C_2H_7NO.xW_{99}$

278-949-7 78564-92-8
Hemoglobin Y_4

278-950-2 78568-45-3
dodecyl dihydrogen 2-hydroxypropane-1,2,3-tricarboxylate
$C_{18}H_{32}O_7$

278-951-8 78568-66-8
tris(2-hydroxyethyl)ammonium 2-ethylhexyl sulphate
$C_8H_{18}O_4S.C_6H_{15}NO_3$

278-952-3 78579-74-5
3(or 5)-[[4-(dibutylamino)phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium acetate $C_{17}H_{26}N_6.C_3H_6O_2$

278-953-9 78608-97-6
[1*R*-(1*α*,2*α*,4*α*,5*α*)]-4,6,6-trimethylbicyclo[3.1.1.]hept-2-yl acetate $C_{12}H_{20}O_2$

278-954-4 78616-19-0
bis(12-hydroxyoctadecanoic) acid, diester with glycerol
$C_{39}H_{76}O_7$

278-956-5 78617-13-7
2-[2-[(1-oxohexadecyl)oxy]ethoxy]ethyl stearate $C_{38}H_{74}O_5$

278-957-0 78619-37-1
6,7,8,14-tetradehydro-4,5*α*-epoxy-3,6-dimethoxy-17-methylmorphinan acetate $C_{19}H_{21}NO_3.C_2H_4O_2$

278-958-6 78619-84-8
4,4'-bipiperidine dihydrochloride $C_{10}H_{20}N_2.2ClH$

278-959-1 78641-40-4
[(4-methoxyphenyl)methyl] hydrogen (4-hydroxyphenyl)malonate $C_{17}H_{16}O_6$

278-960-7 78641-41-5
4-methoxybenzyl [[(2,5-dioxo-1-pyrrolidinyl)oxy]carbonyl](4-hydroxyphenyl)acetate $C_{21}H_{19}NO_8$

278-961-2 78641-42-6
[[(2,5-dioxopyrrolidin-1-yl)oxy]carbonyl](4-hydroxyphenyl)acetic acid $C_{13}H_{11}NO_7$

278-962-8 78649-43-1
sodium 4-fluoro-*α*-hydroxy-3-phenoxytoluene-*α*-sulphonate
$C_{13}H_{11}FO_5S.Na$

278-963-3 78649-62-4
2-butyl-1,4-dioxaspiro[4.4]nonane $C_{11}H_{20}O_2$

278-964-9 78651-48-6
(*E*)-2-decen-4-ynoic acid $C_{10}H_{14}O_2$

278-965-4 78682-09-4
1-[4-(difluoromethoxy)phenyl]-2-methylpropan-1-one
$C_{11}H_{12}F_2O_2$

278-967-5 78684-19-2
cis-(±)-hexahydro-3-methylenebenzofuran-2(3*H*)-one
$C_9H_{12}O_2$

278-968-0 78684-62-5
(*R*)-1,2,3,4,10,14*b*-hexahydro-2-methyldibenzo[*c*,*f*]pyrazino[1,2-*a*]azepine monohydrochloride $C_{18}H_{20}N_2.ClH$

278-969-6 78697-20-8
sodium *p*-benzoyltoluene-*α*-sulphonate $C_{14}H_{12}O_4S.Na$

278-970-1 78697-23-1
trimethyl[*p*-(oxophenylacetyl)benzyl]ammonium bromide
$C_{18}H_{20}NO_2.Br$

278-971-7 78697-24-2
(*p*-benzoylbenzyl)trimethylammonium bromide $C_{17}H_{20}NO.Br$

278-972-2 78697-25-3
(*p*-benzoylbenzyl)trimethylammonium chloride $C_{17}H_{20}NO.Cl$

278-973-8 78699-78-2
N-benzoyl-2'-deoxy-5'-*O*-(9-phenyl-9*H*-xanthen-9-yl)adenosine $C_{36}H_{29}N_5O_5$

278-974-3 78710-55-1
3,5-dimethylbenzylamine $C_9H_{13}N$

278-975-9 78718-56-6
2-[[3-(dimethylamino)propyl](2-methylpropyl)amino]ethanol
$C_{11}H_{26}N_2O$

278-976-4 78725-46-9
3-(3'-trifluoromethyl)phenoxy)benzaldehyde $C_{14}H_9F_3O_2$

278-978-5 **78731-97-2**
L-Cysteine, *S*-[(acetylamino)methyl]-*N*-[*N*-[*N*-[*N*-[*N*^{2}-[*N*-[*N*-[(1,1-dimethylethoxy)carbonyl]-L-phenylalanyl]-L-tryptophyl]-*N*^{6}-[[2-(methylsulfonyl)ethoxy]carbonyl]-L-lysyl]-L-threonyl]-L-phenylalanyl]-L-threonyl]-L-seryl]-, 2-[[[4-(phenylazo)phenyl]methyl]sulfonyl]ethyl ester
$C_{76}H_{99}N_{13}O_{21}S_3$

278-979-0 **78739-59-0**
sodium *N*-[(4-aminophenyl)sulphonyl]-3-methylbut-2-enamide $C_{11}H_{14}N_2O_3S.Na$

278-980-6 **78749-58-3**
p-mercaptoanilinium chloride $C_6H_7NS.ClH$

278-981-1 **78752-11-1**
1-(allyloxy)-3-(dimethylamino)propan-2-ol $C_8H_{17}NO_2$

278-982-7 **78761-59-8**
11*α*,17,21-trihydroxy-16*α*-methylpregna-1,4-diene-3,20-dione $C_{22}H_{30}O_5$

278-983-2 **78806-60-7**
11*β*,21-dihydroxy-16*α*,17-(isopropylidenedioxy)pregna-1,4-diene-3,20-dione 21-butyrate $C_{28}H_{38}O_7$

278-984-8 **78806-68-5**
11*β*,21-dihydroxy-16*α*,17-(isopropylidenedioxy)pregna-1,4-diene-3,20-dione 21-pivalate $C_{29}H_{40}O_7$

278-985-3 **78806-74-3**
11*β*,21-dihydroxy-16*α*,17-(isopropylidenedioxy)pregna-1,4-diene-3,20-dione 21-(hydrogen succinate) $C_{28}H_{36}O_9$

278-986-9 **78806-75-4**
Pregna-1,4-diene-3,20-dione, 21-(3-carboxy-1-oxopropoxy)-11-hydroxy-16,17-[(1-methylethylidene)bis(oxy)]-, monosodium salt, (11β,16α)- $C_{28}H_{36}O_9.Na$

278-987-4 **78824-82-5**
methyl (5*Z*,13*E*,15*S*)-11*α*,15-bis[[(*tert*-butyl)dimethylsilyl]oxy]-6,9*α*-epoxyprosta-5,13-dien-1-oate $C_{33}H_{62}O_5Si_2$

278-989-5 **78833-03-1**
α-[2-(diisopropylamino)ethyl]-*α*-isobutylpyridine-2-acetamide $C_{19}H_{33}N_3O$

278-990-0 **78833-04-2**
α-isobutylpyridine-2-acetonitrile $C_{11}H_{14}N_2$

278-991-6 **78833-05-3**
α-[2-[bis(isopropyl)amino]ethyl]-*α*-isobutylpyridine-2-acetonitrile $C_{19}H_{31}N_3$

278-992-1 **78834-75-0**
ethyl 7-chloro-2-oxoheptanoate $C_9H_{15}ClO_3$

278-993-7 **78840-97-8**
vinyl 3,3-dichloro-2,2,3-trifluoropropionate $C_5H_3Cl_2F_3O_2$

278-994-2 **78841-03-9**
N,*N*'-hexane-1,6-diylbis-D-gluconamide $C_{18}H_{36}N_2O_{12}$

278-995-8 **78844-79-8**
2,2'-oxybis(toluene-5-sulphonohydrazide) $C_{14}H_{18}N_4O_5S_2$

278-996-3 **78851-23-7**
isooctadecanoyl chloride $C_{18}H_{35}ClO$

278-997-9 **78880-63-4**
10-nitro-5*H*-dibenz[*b*,*f*]azepine-5-carbonitrile $C_{15}H_9N_3O_2$

278-998-4 **78880-65-6**
10,11-dihydro-10-oxo-5*H*-dibenz[*b*,*f*]azepine-5-carbonitrile $C_{15}H_{10}N_2O$

279-001-5 **78899-79-3**
sodium *p*-octylphenolate $C_{14}H_{22}O.Na$

279-002-0 **78902-43-9**
5-[5-(hexahydro-1,3-dimethyl-2,4,6-trioxo-5-pyrimidinyl)penta-2,4-dienylidene]-1,3-dimethylbarbituric acid, compound with triethylamine (1:1) $C_{17}H_{18}N_4O_6.C_6H_{15}N$

279-003-6 **78902-47-3**
5-[5-(1,3-diethylhexahydro-2,4,6-trioxo-5-pyrimidinyl)penta-2,4-dienylidene]-1,3-diethylbarbituric acid, compound with triethylamine (1:1) $C_{21}H_{26}N_4O_6.C_6H_{15}N$

279-004-1 **78902-53-1**
3-ethyl 4-[3-(hexahydro-1,3-dimethyl-2,4,6-trioxo-5-pyrimidinyl)allylidene]-4,5-dihydro-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazole-3-carboxylate, compound with triethylamine (1:2) $C_{21}H_{20}N_4O_9S.2C_6H_{15}N$

279-005-7 **78904-51-5**
2,2,3-trimethylcyclopent-3-enebutyronitrile $C_{12}H_{19}N$

279-006-2 **78904-55-9**
ethyl*α*-cyano-2,2,3-trimethylcyclopent-3-enebutyrate $C_{15}H_{23}NO_2$

279-007-8 **78923-50-9**
6'-(diethylamino)-2'-[methyl[3-(trifluoromethyl)phenyl]amino]spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{32}H_{27}F_3N_2O_3$

279-008-3 **78925-22-1**
3,10-bis[(4-amino-2,5-disulphophenyl)amino]-6,13-dichlorotriphenodioxazine-4,11-disulphonic acid $C_{30}H_{20}Cl_2N_6O_{20}S_6$

279-009-9 **78940-05-3**
dichloroanthra[2,1,9-*mna*]naphth[2,3-h]acridine-5,10,15(16*H*)-trione $C_{31}H_{13}Cl_2NO_3$

279-010-4 **78946-83-5**
(14*R**,18*R**)-14,18-dimethyl-1,4,7,10,13-pentaoxa-16-azacyclooctadecane $C_{14}H_{29}NO_5$

279-012-5 **78946-84-6**
(11*R**,15*R**)-11,15-dimethyl-1,4,7,10-tetraoxa-13-azacyclopentadecane $C_{12}H_{25}NO_4$

279-013-0 **78948-87-5**
dihydrogen bis[monoperoxyphthalato(2-)-*O*^{1},*OO*^{1}]magnesate(2-) $C_{16}H_8MgO_{10}.2H$

279-014-6 **78951-27-6**
9-hydroxyundeca-4,10-dienal $C_{11}H_{18}O_2$

279-015-1 **78952-61-1**
5-[[4-chloro-6-[(3-sulphophenyl)amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[[4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-2,7-disulphonic acid, sodium salt
$C_{27}H_{22}ClN_7O_{16}S_5.xNa$

279-016-7 **78952-69-9**
4,4'-bis[[1-[[(2,4-dimethylphenyl)amino]carbonyl]-2-oxopropyl]azo][1,1'-biphenyl]-2,2'-disulphonic acid
$C_{36}H_{36}N_6O_{10}S_2$

279-017-2 **78952-72-4**
2-[[3,3'-dichloro-4'-[[1-[[(2,4-dimethylphenyl)amino]carbonyl]-2-oxopropyl]azo][1,1'-biphenyl]-4-yl]azo]-3-oxo-*N*-(*o*-tolyl)butyramide $C_{35}H_{32}Cl_2N_6O_4$

279-018-8 **78964-85-9**
(2*R*-*cis*)-(3-methyloxiranyl)phosphonic acid, compound with 2-amino-2-(hydroxymethyl)propane-1,3-diol (1:1)
$C_4H_{11}NO_3.C_3H_7O_4P$

279-019-3 **78969-81-0**
bis(isopropyl 3-oxobutanoato-*O*^{1}',*O*^{3})copper $C_{14}H_{22}CuO_6$

279-020-9 **78970-14-6**
tris(5,7-dichloroquinolin-8-olato-*N*^{1},*O*^{8})aluminium
$C_{27}H_{12}AlCl_6N_3O_3$

279-021-4 **78971-81-0**
1,1,2,2,3,3,4,4,5,5,6,6-dodecafluoro-7-(vinyloxy)heptane
$C_9H_6F_{12}O$

279-023-5 **78972-27-7**
2,6-dithioxotetrahydro-4*H*-1,3,5-thiadiazin-4-one
$C_3H_2N_2OS_3$

279-024-0 **78972-35-7**
6-(phenylthio)-2-thioxo-2,3-dihydro-4*H*-1,3,5-thiadiazin-4-one $C_9H_6N_2OS_3$

279-025-6 **78972-51-7**
6-methoxy-2-thioxo-2,3-dihydro-4*H*-1,3,5-thiadiazin-4-one
$C_4H_4N_2O_2S_2$

279-026-1 **78974-41-1**
bis[3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10-hexadecafluoro-9-(trifluoromethyl)decyl] hydrogen phosphate $C_{22}H_9F_{38}O_4P$

279-027-7 **78974-42-2**
3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10-hexadecafluoro-9-(trifluoromethyl)decyl dihydrogen phosphate $C_{11}H_6F_{19}O_4P$

279-028-2 **78980-33-3**
undecane-1,11-diyl diisocyanate $C_{13}H_{22}N_2O_2$

279-029-8 **78984-88-0**
dihydro-5-(hydroxymethyl)-4,4-dimethylfuran-2(3*H*)-one
$C_7H_{12}O_3$

279-030-3 **78987-76-5**
1-(*p*-fluorophenyl)-*N*-methylcyclohexylamine $C_{13}H_{18}FN$

279-031-9 **78987-79-8**
ethyl *N*-(3-methoxy-2-methyl-3-oxopropyl)-*N*-(phenylmethyl)-*β*-alaninate $C_{17}H_{25}NO_4$

279-032-4 **78987-80-1**
1,1'-(3-chloropropylidene)bis[4-fluorobenzene] $C_{15}H_{13}ClF_2$

279-034-5 **78987-81-2**
α-cyclopropyl-2,5-dimethylbenzyl alcohol $C_{12}H_{16}O$

279-035-0 **78989-37-4**
ethyl (*E*)-oct-4-enoate $C_{10}H_{18}O_2$

279-036-6 **79015-29-5**
4,4'-bis[(4-hydroxy-3-methylphenyl)azo]stilbene-2,2'-disulphonic acid $C_{28}H_{24}N_4O_8S_2$

279-037-1 **79025-97-1**
N-(phenylsulphonyl)anthranilic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{13}H_{11}NO_4S.C_6H_{15}NO_3$

279-038-7 **79026-03-2**
2-[2-[4-[2-(3-cyanophenyl)vinyl]phenyl]vinyl]benzonitrile $C_{24}H_{16}N_2$

279-039-2 **79034-12-1**
1-methyl-1-phenylindan $C_{16}H_{16}$

279-040-8 **79044-52-3**
ethyl 5-[3-chloro-4-[(5-nitrothiazol-2-yl)azo]phenyl]-9-oxo-2,8,10-trioxa-5-azadodecanoate $C_{19}H_{22}ClN_5O_8S$

279-041-3 **79044-53-4**
methyl *N*-[4-[(6,7-dichloro-2-benzothiazolyl)azo]-3-methylphenyl]-*N*-(3-methoxy-3-oxopropyl)-*β*-alaninate $C_{22}H_{22}Cl_2N_4O_4S$

279-042-9 **79044-54-5**
methyl *N*-[4-[(5,6-dichloro-2-benzothiazolyl)azo]-3-methylphenyl]-*N*-(3-methoxy-3-oxopropyl)-*β*-alaninate $C_{22}H_{22}Cl_2N_4O_4S$

279-043-4 **79044-55-6**
ethyl 4,5-dihydro-5-oxo-1-phenyl-4-[[4-[[(tetrahydro-2-furyl)methoxy]carbonyl]phenyl]azo]-1*H*-pyrazole-3-carboxylate $C_{24}H_{24}N_4O_6$

279-045-5 **79044-56-7**
2,4-bis(isopropyl)-9*H*-thioxanthen-9-one $C_{19}H_{20}OS$

279-046-0 **79050-06-9**
7-hydroxy-*N*-(2-hydroxyethyl)-2-oxo-2*H*-1-benzopyran-3-carboxamide $C_{12}H_{11}NO_5$

279-047-6 **79057-88-8**
trisodium 6-[(4-amino-2-hydroxyphenyl)azo]-3-[[4-[[4-[[7-[(4-amino-2-hydroxyphenyl)azo]-1-hydroxy-3-sulphonato-2-naphthyl]azo]phenyl]amino]-3-sulphonatophenyl]azo]-4-hydroxynaphthalene-2-sulphonate $C_{44}H_{33}N_{11}O_{13}S_3.3Na$

279-048-1 **79064-86-1**
2-methyl-1,4-dioxacyclohexadecane-5,16-dione $C_{15}H_{26}O_4$

279-049-7 **79064-89-4**
2-methyl-1,4-dioxacycloheptadecane-5,17-dione $C_{16}H_{28}O_4$

279-050-2 **79069-96-8**
potassium sodium 4,4'-bis[(4-hydroxyphenyl)azo]stilbene-2,2'-disulphonate $C_{26}H_{20}N_4O_8S_2.xK.xNa$

279-051-8 **79082-97-6**
[*R**,*S**-(*E*)]-(±)-2-methyl-3-(3,7,11,15-tetramethylhexadec-2-enyl)-1,4-naphthoquinone $C_{31}H_{46}O_2$

279-052-3 **79083-00-4**
[*R**,*R**-(*E*)]-(±)-2-methyl-3-(3,7,11,15-tetramethylhexadec-2-enyl)-1,4-naphthoquinone $C_{31}H_{46}O_2$

279-053-9 **79084-83-6**
1,2-dihydro-6-hydroxy-4-methyl-2-oxo-1-(phenylamino)nicotinonitrile $C_{13}H_{11}N_3O_2$

279-054-4 **79084-84-7**
N-ethyl-*N*-(2-phenoxyethyl)aniline, hydrochloride $C_{16}H_{19}NO.ClH$

279-056-5 **79089-13-7**
N-hydroxy-*sec*-butylammonium chloride $C_4H_{11}NO.ClH$

279-057-0 **79093-71-3**
ammonium 2-hydroxy-4-methylbenzenesulphonate $C_7H_9O_4S.H_3N$

279-058-6 **79093-72-4**
N,*N*,*N*',*N*'-tetramethylethylenediammonium bis(*m*-cresol-6-sulphonate) $C_7H_8O_4S.^1/_2C_6H_{16}N_2$

279-059-1 **79094-65-8**
bis(*tert*-butyl) [methylenebis(cyclohexane-4,1-diyl)bis[peroxycarbamate] $C_{23}H_{42}N_2O_5$

279-060-7 **79102-62-8**
tetrahydrogen [[[(3-amino-4-sulphophenyl)amino]sulphonyl]-29*H*,31*H*-phthalocyaninetrisulphonato(6-)-*N*29,*N*30,*N*31,*N*32]nickelate(4-) $C_{38}H_{18}N_{10}NiO_{14}S_5.4H$

279-061-2 **79102-65-1**
4-[[2,5-dichloro-4-[(dimethylamino)sulphonyl]phenyl]azo]-3-hydroxy-*N*-(2-methoxyphenyl)naphthalene-2-carboxamide $C_{26}H_{22}Cl_2N_4O_5S$

279-062-8 **79102-66-2**
dimethyl 2-[[1-[[[4-[[2-[[2-(methoxycarbonyl)phenyl]azo]-1,3-dioxobutyl]amino]phenyl]amino]carbonyl]-2-oxopropyl]azo]terephthalate $C_{32}H_{30}N_6O_{10}$

279-063-3 **79102-67-3**
dimethyl 2,2'-[1,4-phenylenebis[imino(1-acetyl-2-oxo-2,1-ethanediyl)azo]]bisbenzoate $C_{30}H_{28}N_6O_8$

279-064-9 **79102-69-5**
hexakis(2-chloroethyl) (2,4,6-trioxo-1,3,5-triazine-1,3,5(2*H*,4*H*,6*H*)-triyl)tris(ethylene) tris(phosphate) $C_{21}H_{36}Cl_6N_3O_{15}P_3$

279-065-4 **79111-59-4**
α,*α*'-[(isotridecylimino)bis(methylene)]bis(1*H*-imidazole-1-ethanol) $C_{25}H_{45}N_5O_2$

279-067-5 **79121-51-0**
bis(4-benzoyl-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-onato-*O*,*O*')(2,2,4,4-tetramethyl-7-oxa-3,20-diazadispiro[5.1.11.2]henicosan-21-one-*O*21)nickel $C_{56}H_{66}N_6NiO_6$

279-068-0 **79124-75-7**
3-(*p*-methylphenoxy)benzaldehyde $C_{14}H_{12}O_2$

279-069-6 **79124-76-8**
m-(3,4-dichlorophenoxy)benzaldehyde $C_{13}H_8Cl_2O_2$

279-070-1 **79135-15-2**
disodium [1-[(5-chloro-2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)][3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]naphthalene-1-sulphonato(3-)]chromate(2-) $C_{36}H_{19}ClCrN_5O_9S.2Na$

279-071-7 **79135-18-5**
Iron(1+), bis[1-[5-[[3-[4,5-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]phenyl]azo]-1-[3-(dimethylamino)propyl]-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-3-pyridinyl]pyridiniumato(2-)]-, salt with 2-hydroxypropanoic acid (1:1), bis(2-hydroxypropanoate) (salt) $C_{64}H_{62}FeN_{20}O_{12}.2C_3H_6O_3.C_3H_5O_3$

279-072-2 **79135-21-0**
Iron(1+), bis[1-[5-[[3-[4-[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]phenyl]azo]-1-[3-(dimethylamino)propyl]-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-3-pyridinyl]pyridiniumato(2-)]-, salt with 2-hydroxypropanoic acid (1:1), bis(2-hydroxypropanoate) (salt) $C_{64}H_{66}FeN_{20}O_{12}S_2.2C_3H_6O_3.C_3H_5O_3$

279-073-8 **79135-24-3**
Iron(1+), bis[1-[5-[[4-[4,5-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]phenyl]azo]-1-[3-(dimethylamino)propyl]-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-3-pyridinyl]pyridiniumato(2-)]-, salt with 2-hydroxypropanoic acid (1:1), bis(2-hydroxypropanoate) (salt) $C_{64}H_{62}FeN_{20}O_{12}.2C_3H_6O_3.C_3H_5O_3$

279-074-3 **79135-27-6**
Iron(1+), bis[1-[5-[[4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]phenyl]azo]-1-[3-(dimethylamino)propyl]-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-3-pyridinyl]pyridiniumato(2-)]-, salt with 2-hydroxypropanoic acid (1:1), bis(2-hydroxypropanoate) (salt) $C_{64}H_{62}FeN_{20}O_{12}.2C_3H_6O_3.C_3H_5O_3$

279-075-9 **79135-28-7**
trisodium bis[4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzene-1-sulphonato(3-)]cobaltate(3-) $C_{32}H_{20}CoN_{10}O_{14}S_2.3Na$

279-076-4 **79135-30-1**
Cuprate(2-), [μ-[[3,3'-[(3,3'-dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[7-[[4,6-bis[[3-(diethylamino)propyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-2-naphthalenesulfonato]](6-)]]di-, dihydrogen, diacetate (salt) $C_{66}H_{84}Cu_2N_{20}O_{10}S_2.2C_2H_4O_2.2H$

279-078-5 **79135-78-7**
sodium 5-[[9,10-dihydro-9,10-dioxo-4-[(3,3,5-trimethylcyclohexyl)amino]-1-anthryl]amino]-2-hydroxybenzenesulphonate $C_{29}H_{30}N_2O_6S.Na$

279-079-0 **79135-79-8**
sodium 5-[[9,10-dihydro-9,10-dioxo-4-[(3,3,5-trimethylcyclohexyl)amino]-1-anthryl]amino]-2-ethoxybenzenesulphonate $C_{31}H_{34}N_2O_6S.Na$

279-080-6 **79135-80-1**
trisodium 7-[[4-[[3-(aminosulphonyl)phenyl]amino]-6-anilino-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[[2-sulphonato-4-[(4-sulphonatophenyl)azo]phenyl]azo]naphthalene-2-sulphonate $C_{37}H_{29}N_{11}O_{12}S_4.3Na$

279-081-1 **79135-81-2**
trisodium 7-[[4'-[[6-(benzoylamino)-1-hydroxy-3-sulphonato-2-naphthyl]azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-8-hydroxynaphthalene-1,6-disulphonate $C_{41}H_{31}N_5O_{14}S_3.3Na$

279-082-7 **79135-82-3**
N-methyl-3-nitro-*N*-phenyl-4-[[4-[4-(1,1,3,3-tetramethylbutyl)phenoxy]phenyl]amino]benzenesulphonamide $C_{33}H_{37}N_3O_5S$

279-083-2 **79135-83-4**
4-[[4'-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-3-hydroxy-*N*-phenylnaphthalene-2-carboxamide $C_{41}H_{33}N_7O_5$

279-084-8 **79135-84-5**
N-(2,5-dimethoxyphenyl)-4-[[5-[(dimethylamino)sulphonyl]-2-hydroxyphenyl]azo]-3-hydroxynaphthalene-2-carboxamide $C_{27}H_{26}N_4O_7S$

279-085-3 **79135-85-6**
4-[[5-[(dimethylamino)sulphonyl]-2-methylphenyl]azo]-3-hydroxy-*N*-(2-methoxyphenyl)naphthalene-2-carboxamide $C_{27}H_{26}N_4O_5S$

279-086-9 **79135-86-7**
N,*N*'-(9,10-dihydro-2-methoxy-9,10-dioxoanthracene-1,4-diyl)bis(benzamide) $C_{29}H_{22}N_2O_5$

279-087-4 **79135-87-8**
hexasodium 2,2'-[vinylenebis[(3-sulphonato-4,1-phenylene)imino[6-[(2-cyanoethyl)[2-(2-hydroxyethoxy)ethyl]amino]-1,3,5-triazine-4,2-diyl]imino]]bis[benzene-1,4-disulphonate] $C_{46}H_{50}N_{14}O_{22}S_6.6Na$

279-089-5 **79135-88-9**
7,7'-vinylenebis-2-benzopyrone $C_{20}H_{12}O_4$

279-090-0 **79135-89-0**
7,7'-vinylenebis[4-methyl-2-benzopyrone] $C_{22}H_{16}O_4$

279-091-6 **79135-90-3**
trisodium trihydrogen 5,5',5''-(1,3,5-triazine-2,4,6-triyltriimino)tris[5-sulphonatosalicylate] $C_{24}H_{18}N_6O_{18}S_3.3Na$

279-092-1 **79135-91-4**
disodium 5-[[4-[[[4-[[6-(benzoylamino)-1-hydroxy-3-sulphonato-2-naphthyl]azo]phenyl]amino]carbonyl]phenyl]azo]salicylate $C_{37}H_{25}N_6O_9S.2Na$

279-093-7 **79135-92-5**
trisodium 4-amino-5-hydroxy-3-[[4-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]phenyl]azo]-6-[(4-sulphonato-1-naphthyl)azo]naphthalene-2,7-disulphonate $C_{56}H_{23}N_8O_{12}S_3.3Na$

279-094-2 **79135-93-6**
dipotassium 4-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-6-[[1-(3-chloro-4-sulphonatophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]toluene-3-sulphonate $C_{21}H_{15}Cl_2F_2N_7O_7S_2.2K$

279-095-8 **79135-94-7**
dipotassium 6-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-4-[[1-(3-chloro-4-sulphonatophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]toluene-3-sulphonate $C_{21}H_{15}Cl_2F_2N_7O_7S_2.2K$

279-096-3 **79135-95-8**
disodium 5-[(5-acetamido-2-sulphonatophenyl)azo]-6-[(2,6-dimethylphenyl)amino]-4-hydroxynaphthalene-2-sulphonate $C_{26}H_{24}N_4O_8S_2.2Na$

279-097-9 **79146-63-7**
1-[2-(2,4-dichlorophenyl)-2-oxoethyl]-1*H*-imidazole mono(toluene-4-sulphonate) $C_{11}H_8Cl_2N_2O.C_7H_8O_3S$

279-098-4 **79152-56-0**
Copper(1+), [5'-[[3-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]phenyl]azo]-1'-[3-(dimethylamino)propyl]-1',2'-dihydro-6'-hydroxy-4'-methyl-2'-oxo-1,3'-bipyridiniumato(2-)]-, salt with 2-hydroxypropanoic acid (1:2) $C_{32}H_{31}CuN_{10}O_6.C_3H_6O_3.C_3H_5O_3$

279-100-3 **79152-58-2**
Cuprate(2-), [μ-[[7,7'-iminobis[3-[[4-[[4,6-bis[[3-(diethylamino)propyl]amino]-1,3,5-triazin-2-yl]amino]-2-hydroxyphenyl]azo]-4-hydroxy-2-naphthalenesulfonato]](6-)]]di-, dihydrogen, diacetate (salt) $C_{66}H_{85}Cu_2N_{21}O_{19}S_2.2C_2H_4O_2.2H$

279-101-9 **79154-84-0**
2-[*N*-(2-cyanoethyl)-4-[(2,6-dichloro-4-nitrophenyl)azo]-3-methylanilino]ethyl acetate $C_{20}H_{19}Cl_2N_5O_4$

279-102-4 **79156-94-8**
9-(2-cyanoethyl)-9*H*-fluorene-9-carboxamide $C_{17}H_{14}N_2O$

279-104-5 **79181-59-2**
tetrabutylammonium, salt with (2*S*-*cis*)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.*0*]heptane-2-carboxylic acid (1:1) $C_{16}H_{36}N.C_8H_{10}NO_3S$

279-105-0 **79181-61-6**
morpholinium (2*S*-*cis*)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate $C_8H_{11}NO_3S.C_4H_9NO$

279-106-6 **79181-75-2**
7-(β-D-galactopyranosyloxy)-*N*-[4-(hexahydro-4,6-dioxo-5-phenylpyrimidin-5-yl)butyl]-2-oxo-2*H*-1-benzopyran-3-carboxamide $C_{30}H_{33}N_3O_{11}$

279-107-1 **79181-90-1**
7-(β-D-galactopyranosyloxy)-2-oxo-*N*-[3-(2,3,6,7-tetrahydro-1,3-dimethyl-2,6-dioxo-1*H*-purin-8-yl)propyl]-2*H*-1-benzopyran-3-carboxamide $C_{26}H_{29}N_5O_{11}$

279-108-7 **79181-95-6**
7-(β-D-galactopyranosyloxy)-*N*-[4-(hexahydro-2,4,6-trioxo-5-phenylpyrimidin-5-yl)butyl]-2-oxo-2*H*-1-benzopyran-3-carboxamide $C_{30}H_{31}N_3O_{12}$

279-109-2 **79199-84-1**
(+)-(1α,2β,5β)-2-(isopropyl)-5-methylcyclohexyl acetate $C_{12}H_{22}O_2$

279-110-8 **79211-10-2**
iosimide $C_{21}H_{30}I_3N_3O_9$

279-111-3 **79211-40-8**
2,4,6-triiodobenzene-1,3,5-tricarbonyl trichloride $C_9Cl_3I_3O_3$

279-112-9 **79211-41-9**
2,4,6-triiodobenzene-1,3,5-tricarboxylic acid $C_9H_3I_3O_6$

279-113-4 **79211-46-4**
5-(carbamoyl)-2,4,6-triiodoisophthalic acid $C_9H_4I_3NO_5$

279-115-5 **79215-59-1**
bis(6-methylheptane-2,4-dionato-*O*,*O*')cobalt $C_{16}H_{26}CoO_4$

279-116-0 **79234-33-6**
4-(phenylazo)benzene-1,3-diamine acetate $C_{12}H_{12}N_4.xC_2H_4O_2$

279-117-6 **79234-36-9**
disodium 5-(benzoylamino)-3-[[2-(4-cyclohexylphenoxy)phenyl]azo]-4-hydroxynaphthalene-2,7-disulphonate $C_{35}H_{31}N_3O_9S_2.2Na$

279-118-1 **79241-89-7**
7,8-didehydro-6α-hydroxy-4,5α-epoxy-3-ethoxy-17-methylmorphinan (1*S*)-7,7-dimethyl-2-oxobicyclo[2.2.1]heptane-1-methanesulphonate $C_{19}H_{23}NO_3.C_{10}H_{16}O_4S$

279-119-7 **79243-67-7**
17β-hydroxy-1α-methyl-17α-propyl-5α-androstan-3-one $C_{23}H_{38}O_2$

279-120-2 **79245-95-7**
1-Tetradecanol, phosphate, compd. with 2,2',2''-nitrilotris[ethanol] $C_6H_{15}NO_3.xW_{99}$

279-121-8 **79260-71-2**
1-(dichloroacetyl)hexahydro-3,3,8*a*-trimethylpyrrolo[1,2-*a*]pyrimidin-6(2*H*)-one $C_{12}H_{18}Cl_2N_2O_2$

279-122-3 **79261-49-7**
potassium 2-(4-isobutylphenyl)propionate $C_{13}H_{18}O_2.K$

279-123-9 **79270-78-3**
2-ethylhexyl 2-(2,4-dichlorophenoxy)propionate $C_{17}H_{24}Cl_2O_3$

279-124-4 **79271-56-0**
triethylsilyl trifluoromethanesulphonate $C_7H_{15}F_3O_3SSi$

279-126-5 **79276-19-0**
20,20'-(hexane-1,6-diyl)bis(2,2,4,4-tetramethyl-7-oxa-3,20-diazadispiro[5.1.11.2]henicosan-21-one) $C_{50}H_{90}N_4O_4$

279-127-0 **79285-13-5**
N-[5-[[4-[2,4-bis(*tert*-pentyl)phenoxy]butyryl]amino]-2-chlorophenyl]-α-(2,2-dimethylpropionyl)-3-(hexylthio)-1*H*-1,2,4-triazole-1-acetamide $C_{41}H_{60}ClN_5O_4S$

279-128-6 **79288-94-1**
3-(dimethylamino)-7-(methylamino)phenothiazin-5-ium tetrafluoroborate $C_{15}H_{16}N_3S.BF_4$

279-129-1 **79295-92-4**
N-[5-[allyl(2-cyanoethyl)amino]-2-[(2-chloro-4,6-dinitrophenyl)azo]-4-methoxyphenyl]acetamide $C_{21}H_{20}ClN_7O_6$

279-130-7 **79295-96-8**
N-[2-[(2-chloro-4,6-dinitrophenyl)azo]-5-[(2-cyanoethyl)ethylamino]-4-methoxyphenyl]acetamide $C_{20}H_{20}ClN_7O_6$

279-131-2 **79295-99-1**
N-[2-[(2-chloro-4,6-dinitrophenyl)azo]-5-(diethylamino)-4-methoxyphenyl]acetamide $C_{19}H_{21}ClN_6O_6$

279-132-8 **79317-10-5**
bis(2,2,6,6-tetramethyl-4-piperidyl) 1,6-hexanediylbis[(2,2,6,6-tetramethyl-4-piperidyl)carbamate] $C_{44}H_{84}N_6O_4$

279-133-3 **79321-04-3**
neodymium(3+) octanoate $C_8H_{16}O_2.{}^1/_3Nd$

279-134-9 **79330-84-0**
tetradecyl 4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannadocosanoate $C_{48}H_{96}O_4S_2Sn$

279-135-4 **79347-73-2**
α,γ,4-trimethylcyclohex-3-ene-1-butyraldehyde $C_{13}H_{22}O$

279-137-5 **79356-91-5**
(9*Z*,12*Z*,15*Z*)-9,12,15-octadecatrienamide $C_{18}H_{31}NO$

279-138-0 **79357-73-6**
Amines, C_{18-22}-*tert*-alkyl, (chloromethyl)phosphonates (2:1)

279-139-6 **79357-83-8**
Waste solids, brass, plated
Brass fabrication scrap with metallic coating unuseable for melting and alloying.

279-140-1 **79371-81-6**
disodium [3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(3-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromate(2-)
$C_{36}H_{19}CrN_6O_{11}S.2Na$

279-141-7 **79392-36-2**
ammonium 2-amino-5-(4-cyclohexylphenoxy)benzenesulphonate $C_{18}H_{21}NO_4S.H_3N$

279-142-2 **79392-37-3**
N-[4-(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)phenyl]acrylamide $C_{13}H_{13}N_3O_2$

279-143-8 **79392-38-4**
4-amino-4'-[[(decyloxy)carbonyl]amino]-3',6-dimethyl[1,1'-biphenyl]-3-sulphonic acid $C_{25}H_{36}N_2O_5S$

279-144-3 **79392-39-5**
5-amino-8-anilinonaphthalene-1-sulphonic acid
$C_{16}H_{14}N_2O_3S$

279-145-9 **79392-40-8**
3-(2-amino-4-methylphenoxy)propanesulphonic acid
$C_{10}H_{15}NO_4S$

279-146-4 **79392-41-9**
4,4'-diamino-2',6-dimethyl[1,1'-biphenyl]-3-sulphonic acid
$C_{14}H_{16}N_2O_3S$

279-148-5 **79398-16-6**
butyl (*R*)-2-chloropropionate $C_7H_{13}ClO_2$

279-149-0 **79403-36-4**
(*E*,*E*)-tributyl(hexa-2,4-dienoyloxy)stannane $C_{18}H_{34}O_2Sn$

279-150-6 **79410-64-3**
sodium 4-hydroxy-6-[(1-oxoallyl)amino]naphthalene-2-sulphonate $C_{13}H_{11}NO_5S.Na$

279-151-1 **79416-27-6**
methyl 5-amino-4-oxovalerate hydrochloride $C_6H_{11}NO_3.ClH$

279-152-7 **79416-54-9**
sodium dihydrogen triacetate $C_2H_4O_2.{}^1/_3Na$

279-153-2 **79416-55-0**
ethylene didocosanoate $C_{46}H_{90}O_4$

279-154-8 **79419-72-0**
N-cyclohexylbutane-1,4-diamine $C_{10}H_{22}N_2$

279-155-3 **79430-84-5**
4-[(benzyl)amino]butyramide monohydrochloride
$C_{11}H_{16}N_2O.ClH$

279-156-9 **79438-66-7**
butyl 2-[4-[(5-iodo-2-pyridyl)oxy]phenoxy]propionate
$C_{18}H_{20}INO_4$

279-157-4 **79441-22-8**
N^5-phenylpyridine-2,5-diamine $C_{11}H_{11}N_3$

279-159-5 **79449-96-0**
3-[2-[4-(4-fluorobenzoyl)piperidino]ethyl]-2,3-dihydro-2-thioxoquinazolin-4(1*H*)-one [*R*-(*R**,*R**)]-tartrate
$C_{22}H_{22}FN_3O_2S.C_4H_6O_6$

279-160-0 **79449-97-1**
6-[2-[4-(1*H*-indol-3-yl)piperidin-1-yl]ethyl]-3,7-dimethyl-5*H*-thiazolo[3,2-*a*]pyrimidin-5-one $C_{23}H_{26}N_4OS$

279-161-6 **79449-99-3**
icospiramide $C_{28}H_{31}F_2N_5O_2$

279-162-1 **79455-63-3**
2-chloro-6-fluorobenzoyl chloride $C_7H_3Cl_2FO$

279-163-7 **79458-55-2**
tetrahydro-4-hydroxy-1-(hydroxymethyl)-5,5-dimethyl-1*H*-pyrimidin-2-one $C_7H_{14}N_2O_3$

279-164-2 **79458-68-7**
DL-lysine, compound with *S*-(carboxymethyl)-L-cysteine (1:1)
$C_6H_{14}N_2O_2.C_5H_9NO_4S$

279-165-8 **79473-12-4**
3-(4-isopropyl-*m*-tolyl)-1,1-dimethylurea $C_{13}H_{20}N_2O$

279-166-3 **79489-99-9**
(1-methylpropyl)pentylmagnesium $C_9H_{20}Mg$

279-167-9 **79495-74-2**
1-methylpropane-1,3-diyl bislactate $C_{10}H_{18}O_6$

279-168-4 **79495-97-9**
7,16-didecyl-1,4,10,13-tetraoxa-7,16-diazacyclooctadecane
$C_{32}H_{66}N_2O_4$

279-170-5 **79502-95-7**
hydrogen bis[*N*-[7-hydroxy-8-[[2-hydroxy-5-sulphamoylphenyl]azo]-1-naphthyl]acetamidato(2-)]chromate(1-)
$C_{36}H_{23}CrN_8O_{10}S_2.H$

279-171-0 **79505-37-6**
diphenyl (2,2-dimethylpropyl)imidodicarbonate $C_{19}H_{21}NO_4$

279-172-6 **79516-40-8**
2,3,5,6-tetramethylcyclohexane-1,4-diamine $C_{10}H_{22}N_2$

279-173-1 **79516-67-9**
(±)-[1-(*cis*),3α,4β]-1-[4-cyano-4-(4-fluorophenyl)cyclohexyl]-3-methyl-4-phenylpiperidine-4-carboxylic acid monohydrochloride $C_{26}H_{29}FN_2O_2.ClH$

279-174-7 **79520-77-7**
5,5'-[[1,1'-biphenyl]-2,5-diylbis(oxy)]bis[2,2-dimethylvaleric] acid $C_{26}H_{34}O_6$

279-175-2 **79524-20-2**
4-(4-nitrophenyl)butan-1-ol $C_{10}H_{13}NO_3$

279-176-8 **79542-42-0**
4,8-diamino-1,5-dihydroxy-2,6-bis(4-methoxyphenyl)anthraquinone $C_{28}H_{22}N_2O_6$

279-177-3 **79542-46-4**
N-[4-chloro-2-[2-(2-chloro-4-nitrophenyl)azo]-5-[(2-hydroxy-3-phenoxypropyl)amino]phenyl]acetamide
$C_{23}H_{21}Cl_2N_5O_5$

279-178-9 **79544-31-3**
3,4-dinitrobenzyl alcohol $C_7H_6N_2O_5$

279-179-4 **79547-07-2**
methyl 3-(*o*-nitrophenyl)pyruvate $C_{10}H_9NO_5$

279-181-5 **79562-37-1**
2-(2-methylbutyl)pyridine $C_{10}H_{15}N$

279-182-0 **79569-92-9**
ethyl 2-cyano-3-(3,3-dimethylbicyclo[2.2.1]hept-2-yl)acrylate
$C_{15}H_{21}NO_2$

279-183-6 **79569-93-0**
ethyl 2-cyano-4-(3,3-dimethylbicyclo[2.2.1]hept-2-yl)-2-butenoate $C_{16}H_{23}NO_2$

279-184-1 **79569-97-4**
ethyl 2-cyano-4-(2,2,3-trimethyl-3-cyclopenten-1-yl)-2-butenoate $C_{15}H_{21}NO_2$

279-185-7 **79569-98-5**
ethyl 2-cyano-3-(decahydro-4,8,8-trimethyl-1,4-methanoazulen-9-yl)acrylate $C_{20}H_{29}NO_2$

279-186-2 **79570-01-7**
2-cyano-3-(6,6-dimethylbicyclo[3.1.1]hept-2-yl)acrylic acid
$C_{13}H_{17}NO_2$

279-187-8 **79570-06-2**
3-(3,3-dimethylbicyclo[2.2.1]hept-2-yl)acrylonitrile $C_{12}H_{17}N$

279-188-3 **79570-08-4**
3-(6,6-dimethylbicyclo[3.1.1]hept-2-yl)acrylonitrile $C_{12}H_{17}N$

279-189-9 **79570-11-9**
3-(decahydro-4,8,8-trimethyl-1,4-methanoazulen-9-yl)acrylonitrile $C_{17}H_{25}N$

279-190-4 **79574-98-4**
p-tolylguanidinium nitrate $C_8H_{11}N_3.HNO_3$

279-192-5 **79594-96-0**
sodium dihydrogen bis[2-hydroxy-5-sulphobenzoato(3-)-O^1,O^2]samarate(3-) $C_{14}H_6O_{12}S_2Sm.2H.Na$

279-193-0 **79596-31-9**
dodecabromoterphenyl $C_{18}H_2Br_{12}$

279-194-6 **79606-05-6**
4-pentylphenyl 4-heptylbenzoate $C_{25}H_{34}O_2$

279-195-1 **79606-06-7**
4-heptylphenyl 4-heptylbenzoate $C_{27}H_{38}O_2$

279-196-7 **79614-51-0**
ethyl 2-ethoxy-8-ethyl-5,8-dihydro-5-oxopyrido[2,3-*d*]pyrimidine-6-carboxylate $C_{14}H_{17}N_3O_4$

279-197-2 **79614-52-1**
ethyl 4-chloro-2-ethoxypyrimidine-5-carboxylate $C_9H_{11}ClN_2O_3$

279-198-8 **79626-11-2**
(3*R*-*cis*)-6-methoxy-4-[3-(3-vinyl-4-piperidyl)propyl]quinoline monohydrochloride $C_{20}H_{26}N_2O.ClH$

279-199-3 **79629-13-3**
2,2'-azobis[2-methylpropionamidine] diacetate $C_8H_{18}N_6.2C_2H_4O_2$

279-200-7 **79630-23-2**
3-bromo-4-fluorobenzonitrile C_7H_3BrFN

279-201-2 **79637-86-8**
4-(benzoylamino)-2,5-dibutoxybenzenediazonium hexafluorophosphate $C_{21}H_{26}N_3O_3.F_6P$

279-202-8 **79641-12-6**
N-(2,5-dimethoxyphenyl)-3-hydroxy-4-[[5-[(2-hydroxyethyl)sulphonyl]-2-methoxyphenyl]azo]naphthalene-2-carboxamide $C_{28}H_{27}N_3O_8S$

279-203-3 **79641-13-7**
2-[[[4-[2-[*N*-(2,5-dimethoxyphenyl)carbamoyl]-3-hydroxynaphthyl]azo]-2-methoxyphenyl]sulphonyl]ethyl acetate $C_{30}H_{29}N_3O_9S$

279-204-9 **79641-28-4**
1-amino-9,10-dihydro-4-[[5-[(2-hydroxyethyl)sulphonyl]-2-methoxyphenyl]amino]-9,10-dioxoanthracene-2-sulphonic acid $C_{23}H_{20}N_2O_8S_2$

279-205-4 **79641-29-5**
1-amino-4-[[5-[(2-hydroxyethyl)sulphonyl]-2-methoxyphenyl]amino]anthraquinone $C_{23}H_{20}N_2O_6S$

279-207-5 **79641-31-9**
2-[[3-[(4-acetamido-9,10-dihydro-9,10-dioxo-1-anthryl)amino]-4-methoxyphenyl]sulphonyl]ethyl acetate $C_{27}H_{24}N_2O_8S$

279-208-0 **79641-34-2**
2-[4-hydroxy-1-methyl-2-oxo-3(1*H*)-quinolylazo-(*p*-phenylene)sulphonyl]ethyl acetate $C_{20}H_{19}N_3O_6S$

279-209-6 **79645-28-6**
decahydro-4,8,8-trimethyl-1,4-methanoazulene-9-carbaldehyde $C_{15}H_{24}O$

279-210-1 **79660-76-7**
2,3-dihydro-*N*-hydroxy-5,6-dimethoxy-1*H*-indene-2-carboxamidine monohydrochloride $C_{12}H_{16}N_2O_3.ClH$

279-211-7 **79665-24-0**
N,*N'*-(2,5-dimethyl-1,4-phenylene)bis[4-[(5-chloro-2-methylphenyl)azo]-3-hydroxynaphthalene-2-carboxamide $C_{44}H_{34}Cl_2N_6O_4$

279-212-2 **79665-25-1**
ethyl 4-chloro-3-[[1-[[(2,3-dihydro-2-oxo-1*H*-benzimidazol-5-yl)amino]carbonyl]-2-oxopropyl]azo]benzoate $C_{20}H_{18}ClN_5O_5$

279-213-8 **79665-26-2**
m,*m'*-[(9,10-dihydro-9,10-dioxo-1,4-anthrylene)diimino]bis[2,4,6-trimethylbenzenesulphonic] acid, compound with hexane-1,6-diamine (1:1) $C_{32}H_{30}N_2O_8S_2.C_6H_{16}N_2$

279-214-3 **79665-27-3**
3-hydroxy-4-[(2-methyl-4-nitrophenyl)azo]-*N*-(*p*-tolyl)naphthalene-2-carboxamide $C_{25}H_{20}N_4O_4$

279-215-9 **79665-28-4**
4-[(2,3-dichlorophenyl)azo]-3-hydroxy-*N*-(2-methylphenyl)naphthalene-2-carboxamide $C_{24}H_{17}Cl_2N_3O_2$

279-216-4 **79665-29-5**
4-[[4-(benzoylamino)-2-methoxy-5-methylphenyl]azo]-*N*-(4-chlorophenyl)-3-hydroxynaphthalene-2-carboxamide $C_{32}H_{25}ClN_4O_4$

279-218-5 **79665-30-8**
N-[4-(benzoylamino)phenyl]-4-[[5-[[[2-chloro-5-(trifluoromethyl)phenyl]amino]carbonyl]-2-methoxyphenyl]azo]-3-hydroxynaphthalene-2-carboxamide $C_{39}H_{27}ClF_3N_5O_5$

279-219-0 **79665-31-9**
4-[[4,5-dihydro-3-methyl-1-(4-methylphenyl)-5-oxo-1*H*-pyrazol-4-yl]azo]-4'-[[1-[[(2,4-dimethylphenyl)amino]carbonyl]-2-oxopropyl]azo][1,1'-biphenyl]-2,2'-disulphonic acid $C_{35}H_{33}N_7O_9S_2$

279-220-6 **79665-32-0**
4,4'-bis[[4,5-dihydro-3-methyl-1-(4-methylphenyl)-5-oxo-1*H*-pyrazol-4-yl]azo][1,1'-biphenyl]-2,2'-disulphonic acid $C_{34}H_{30}N_8O_8S_2$

279-221-1 **79665-33-1**
2-[[3,3'-dichloro-4'-[[4,5-dihydro-3-methyl-5-oxo-1-(*p*-tolyl)-1*H*-pyrazol-4-yl]azo][1,1'-biphenyl]-4-yl]azo]-*N*-(2,4-dimethylphenyl)-3-oxobutyramide $C_{35}H_{31}Cl_2N_7O_3$

279-222-7 **79665-34-2**
4,4'-bis[[1-[[(2-methylphenyl)amino]carbonyl]-2-oxopropyl]azo][1,1'-biphenyl]-2,2'-disulphonic acid $C_{34}H_{32}N_6O_{10}S_2$

279-223-2 **79665-35-3**
1,1'-[(4-methyl-1,3-phenylene)diimino]bisanthraquinone $C_{35}H_{22}N_2O_4$

279-224-8 **79665-37-5**
1-[*p*-([1,1'-biphenyl]-4-ylcarbonyl)anilino]anthraquinone, monobromo derivative $C_{33}H_{20}BrNO_3$

279-225-3 **79665-38-6**
sodium bis[3-[[1-(4-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxy-*N*-methylbenzene-1-sulphonamidato(2-)]chromate(1-) $C_{34}H_{28}Cl_2CrN_{10}O_8S_2.Na$

279-226-9 **79665-39-7**
bis[[4-[4-(diethylamino)benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]diethylammonium] dicopper(1+) hexa(cyano-*C*)ferrate(4-) $C_{27}H_{33}N_2.{}^1/_2C_6FeN_6.Cu$

279-227-4 **79665-40-0**
copper(1+) 2-[4-(dimethylamino)phenyl]-3,6-dimethylbenzothiazolium hexakis(cyano-*C*)ferrate(4-) (2:2:1) $C_{17}H_{19}N_2S.{}^1/_2C_6FeN_6.Cu$

279-229-5 **79665-42-2**
bis[9-(*o*-carboxyphenyl)-3,6-bis(diethylamino)xanthylium] dicopper(1+) hexa(cyano-*C*)ferrate(4-) $C_{28}H_{31}N_2O_3.{}^1/_2C_6FeN_6.Cu$

279-230-0 **79665-93-3**
oleic acid, monoester with decaglycerol $C_{48}H_{94}O_{22}$

279-231-6 **79673-54-4**
1,4-dimethyl-1*H*-pyrrole-2-acetic acid $C_8H_{11}NO_2$

279-232-1 **79679-86-0**
bis(3-phenyl-L-alanine) sulphate $C_9H_{11}NO_2.{}^1/_2H_2O_4S$

279-233-7 **79682-32-9**
hydrogen 9-[(3-methoxyphenyl)amino]-7-phenyl-5-(phenylamino)-4,10-disulphonatobenzo[*a*]phenazinium, compound with *N*,*N'*-bis(*m*-tolyl)guanidine (1:1) $C_{35}H_{26}N_4O_7S_2.C_{15}H_{17}N_3$

279-234-2 **79682-33-0**
4-[[1-[[(2,4-dimethylphenyl)amino]carbonyl]-2-oxopropyl]azo]-4'-[[1-[[(2-methylphenyl)amino]carbonyl]-2-oxopropyl]azo][1,1'-biphenyl]-2,2'-disulphonic acid $C_{35}H_{34}N_6O_{10}S_2$

279-235-8 **79682-34-1**
tris[9-(2-carboxyphenyl)-3,6-bis(diethylamino)xanthylium] bis[4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxynaphthalene-1-sulphonato(3-)]chromate(3-) $C_{40}H_{26}CrN_8O_{10}S_2.3C_{28}H_{31}N_2O_3$

279-236-3 **79694-44-3**
2-cyano-2-[2,3-dihydro-3-(tetrahydro-2,4,6-trioxo-1-phenyl-5(2*H*)-pyrimidinylidene)-1*H*-isoindol-1-ylidene]-*N*-(3-methylphenyl)acetamide $C_{28}H_{19}N_5O_4$

279-237-9 **79704-00-0**
dicopper(1+) dihydrogen hexakis(cyano-*C*)ferrate(4-), compound with 4-[(*p*-aminophenyl)(4-iminocyclohexa-2,5-dien-1-ylidene)methyl]-2-methylaniline (1:2) $C_{20}H_{19}N_3.{}^1/_2C_6FeN_6.Cu.H$

279-238-4 **79709-84-5**
trans-1-butoxy-4-(4-propylcyclohexyl)benzene $C_{19}H_{30}O$

279-240-5 **79709-85-6**
trans-4-ethyl-4'-(4-pentylcyclohexyl)-1,1'-biphenyl $C_{25}H_{34}$

279-241-0 **79718-64-2**
4,4'-thiobis[2,5-xylenol] $C_{16}H_{18}O_2S$

279-242-6 **79720-19-7**
3-dodecyl-1-(2,2,6,6-tetramethyl-4-piperidyl)pyrrolidine-2,5-dione $C_{25}H_{46}N_2O_2$

279-243-1 **79720-22-2**
hexahydro-*N*-(2,2,6,6-tetramethyl-4-piperidyl)phthalimide $C_{17}H_{28}N_2O_2$

279-244-7 **79720-23-3**
1,2,3,6-tetrahydro-4-methyl-*N*-(2,2,6,6-tetramethyl-4-piperidyl)phthalimide $C_{18}H_{28}N_2O_2$

279-245-2 **79720-24-4**
hexahydro-4-methyl-*N*-(2,2,6,6-tetramethyl-4-piperidyl)phthalimide $C_{18}H_{30}N_2O_2$

279-246-8 **79720-27-7**
1,2,3,6-tetrahydro-*N*-(2,2,6,6-tetramethyl-4-piperidyl)-3,6-methanophthalimide $C_{18}H_{26}N_2O_2$

279-247-3 **79720-28-8**
1,2,5,6-tetrahydro-*N*-(2,2,6,6-tetramethyl-4-piperidyl)phthalimide $C_{17}H_{26}N_2O_2$

279-248-9 **79728-78-2**
N,*N*'-(dimethylsilylene)bis[*N*-ethylacetamide] $C_{10}H_{22}N_2O_2Si$

279-249-4 **79749-62-5**
3-sulphopropyl 3-hydroxypropane-1-sulphonate $C_6H_{14}O_7S_2$

279-251-5 **79752-03-7**
5-acetyl-10,11-dihydro-3-nitro-5*H*-dibenz[*b*,*f*]azepine $C_{16}H_{14}N_2O_3$

279-252-0 **79756-81-3**
α-methyl-*o*-(trifluoromethyl)benzyl alcohol $C_9H_9F_3O$

279-253-6 **79762-45-1**
dimethyltetradecylsulphonium methyl sulphate $C_{16}H_{35}S.CH_3O_4S$

279-254-1 **79770-26-6**
disodium 7-[[4-[[4-[[4-(benzoylamino)benzoyl]amino]-*o*-tolyl]azo]phenyl]azo]naphthalene-1,3-disulphonate $C_{37}H_{28}N_6O_8S_2.2Na$

279-255-7 **79770-29-9**
7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(6-sulpho-2-naphthyl)azo]naphthalene-2-sulphonic] acid, sodium salt, compound with 2,2',2''-nitrilotriethanol $C_{41}H_{28}N_6O_{15}S_4.xC_6H_{15}NO_3.xNa$

279-256-2 **79771-28-1**
Pyridinium, 1,1'-[(6,13-dichloro-4,11-disulfo-3,10-tripheno dioxazinediyl)bis[imino-2,1-ethanediylimino[6-[(2,5-disulfophenyl)amino]-1,3,5-triazine-4,2-diyl]]]bis[3-carboxy-, dihydroxide, bis(inner salt), hexasodium salt $C_{52}H_{38}Cl_2N_{16}O_{24}S_6.6Na$

279-257-8 **79771-30-5**
2-[4-[2-[4,6-bis(trichloromethyl)-1,3,5-triazin-2-yl]vinyl]phenoxy]ethanol $C_{15}H_{11}Cl_6N_3O_2$

279-258-3 **79779-66-1**
2-bromo-1-(2,3,4-trichlorophenyl)ethan-1-one $C_8H_4BrCl_3O$

279-259-9 **79780-39-5**
1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-pentacosafluorododecane-1-sulphonic acid $C_{12}HF_{25}O_3S$

279-260-4 **79781-87-6**
2-*tert*-butyl-4-cyclohexylphenyl nicotinate $C_{22}H_{27}NO_2$

279-262-5 **79784-17-1**
1,3-dihydro-6-methyl-4-(morpholinobenzyl)furo[3,4-*c*]pyridin-7-ol $C_{19}H_{22}N_2O_3$

279-263-0 **79787-02-3**
Guanosine 5'-(tetrahydrogen triphosphate), dilithium salt $C_{10}H_{16}N_5O_{14}P_3.2Li$

279-264-6 **79792-96-4**
o-(propylsulphonyl)benzenesulphonamide $C_9H_{13}NO_4S_2$

279-265-1 **79792-97-5**
o-(propylthio)benzenesulphonamide $C_9H_{13}NO_2S_2$

279-266-7 **79792-99-7**
o-(propylthio)benzenesulphonyl chloride $C_9H_{11}ClO_2S_2$

279-267-2 **79793-00-3**
p-[2-(trichlorosilyl)ethyl]benzenesulphonyl chloride $C_5H_5Cl_4O_2SSi$

279-268-8 **79793-01-4**
methyl *o*-[[[[(4,6-dimethyl-2-pyrimidinyl)amino]carbonyl]amino]sulphonyl]benzoate, monopotassium salt $C_{15}H_{16}N_4O_5S.K$

279-269-3 **79793-02-5**
methyl *o*-[[[[(4,6-dimethyl-2-pyrimidinyl)amino]carbonyl]amino]sulphonyl]benzoate, monosodium salt $C_{15}H_{16}N_4O_5S.Na$

279-270-9 **79793-03-6**
disodium 7-[[4-[[4-[(4-aminobenzoyl)amino]-*o*-tolyl]azo]phenyl]azo]naphthalene-1.3-disulphonate $C_{30}H_{24}N_6O_7S_2.2Na$

279-271-4 **79793-04-7**
ammonium 2-chloro-*N*-[(4-methoxy-6-methyl-1,3,5-triazin-2-yl)carbamoyl]benzenesulphonamidate $C_{12}H_{12}ClN_5O_4S.H_3N$

279-273-5 **79799-34-1**
ethyl octahydro-1*H*-indole-2-carboxylate hydrochloride $C_{11}H_{19}NO_2.ClH$

279-274-0 **79806-85-2**
1-[(phosphonooxy)methyl]ethylene dilaurate $C_{27}H_{53}O_8P$

279-275-6 **79809-21-5**
2-phenylpropenyl acetate $C_{11}H_{12}O_2$

279-276-1 **79809-26-0**
tetrasodium 3-[[5-[[4-chloro-6-[[3-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-2-sulphonatophenyl]azo]-4-hydroxy-6-[(3-sulphonatophenyl)amino]naphthalene-2-sulphonate $C_{33}H_{27}ClN_8O_{16}S_5.4Na$

279-277-7 **79811-55-5**
4-[(2,4-dinitrophenyl)azo]-*N*-phenylnaphthalen-1-amine $C_{22}H_{15}N_5O_4$

279-278-2 **79814-47-4**
5-methyl hydrogen [2*S*-[2*R**(*R**),3*S**]]-3-amino-2-(1-hydroxyethyl)glutarate $C_8H_{15}NO_5$

279-279-8 **79817-49-5**
N-[4-[[(4-chloro-3-nitrophenyl)sulphonyl]amino]phenyl]acetamide $C_{14}H_{12}ClN_3O_5S$

279-280-3 **79817-50-8**
N,*N*'-(2,5-dimethyl-1,4-phenylene)bis[*N*-methylacetamide] $C_{14}H_{20}N_2O_2$

279-281-9 **79817-51-9**
sodium 5-(acetylamino)-2-nitrobenzoate $C_9H_8N_2O_5.Na$

279-282-4 **79817-52-0**
sodium 3-(4-methyl-2-nitrophenoxy)propanesulphonate $C_{10}H_{13}NO_6S.Na$

279-284-5 **79817-53-1**
3-(4-methyl-2-nitrophenoxy)propanesulphonic acid $C_{10}H_{13}NO_6S$

279-285-0 **79817-54-2**
3-chloro-*N*-[4-(5-hydroxy-3-methyl-1*H*-pyrazol-1-yl)phenyl]propionamide $C_{13}H_{14}ClN_3O_2$

279-286-6 **79817-55-3**
1-amino-4-(2-benzothiazol-ylthio)-9,10-dihydro-9,10-dioxoanthracene-2-sulphonic acid $C_{21}H_{12}N_2O_5S_3$

279-287-1 **79817-56-4**
1,4-bis[(2,4-diethyl-6-methylphenyl)amino]anthraquinone $C_{36}H_{33}N_2O_2$

279-288-7 **79817-57-5**
1-[(4-hydroxyphenyl)amino]-4-[(3,3,5-trimethylcyclohexyl)amino]anthraquinone $C_{29}H_{30}N_2O_3$

279-289-2 **79817-59-7**
2-[[(3-amino-4-hydroxyphenyl)sulphonyl]amino]benzoic acid hydrochloride $C_{13}H_{12}N_2O_5S.ClH$

279-290-8 **79817-60-0**
3-amino-4-hydroxy-*N*-phenylbenzenesulphonamide monohydrochloride $C_{12}H_{12}N_2O_3S.ClH$

279-291-3 **79817-61-1**
dipotassium 5-amino-4-hydroxybenzene-1,3-disulphonate $C_6H_7NO_7S_2.2K$

279-292-9 **79817-62-2**
4-hydroxy-*N*-(3-methoxypropyl)-3-nitrobenzenesulphonamide $C_{10}H_{14}N_2O_6S$

279-293-4 **79817-63-3**
3-[[2-[(3-chlorophenyl)amino]-1-naphthyl]azo]-4-hydroxybenzenesulphonamide $C_{22}H_{17}ClN_4O_3S$

279-295-5 **79817-64-4**
2-[[[4-hydroxy-3-[[2-(phenylamino)-1-naphthyl]azo]phenyl]sulphonyl]amino]benzoic acid $C_{29}H_{22}N_4O_5S$

279-296-0 **79817-65-5**
3-[[2-anilino-1-naphthyl]azo]-4-hydroxybenzenesulphonamide $C_{22}H_{18}N_4O_3S$

279-297-6 **79817-66-6**
1,2,3,4-tetrahydro-1-nitronaphthalene $C_{10}H_{11}NO_2$

279-298-1 **79817-67-7**
1-amino-2-[2-(2-methoxyethoxy)ethoxy]-4-[(2,4,6-trimethylphenyl)amino]anthraquinone $C_{28}H_{30}N_2O_5$

279-299-7 **79817-68-8**
disodium 1-[[[4'-nitro[1,1'-biphenyl]-4-yl]carbonyl]amino]anthracene-9,10-diyl disulphate $C_{27}H_{18}N_2O_{11}S_2.2Na$

279-300-0 **79817-69-9**
sodium hydrogen 3-nitro-5-sulphonatosalicylate $C_7H_5NO_8S.Na$

279-301-6 **79817-70-2**
1',2'-dihydro-6'-hydroxy-3,4'-dimethyl-2'-oxo-1,3'-bipyridinium chloride $C_{12}H_{13}N_2O_2.Cl$

279-302-1 **79817-71-3**
N-(5-chloro-2,6-difluoro-4-pyrimidinyl)benzene-1,3-diamine $C_{10}H_7ClF_2N_4$

279-303-7 **79817-72-4**
9,10-dihydro-1,5-dihydroxy-4,8-dinitro-9,10-dioxoanthracene-2,7-disulphonic acid $C_{14}H_6N_2O_{14}S_2$

279-304-2 **79817-73-5**
2,4,6-trimethyl-5-sulpho-*m*-phenylenediammonium dichloride $C_9H_{14}N_2O_3S.2ClH$

279-305-8 **79817-74-6**
N-[2-hydroxy-3-[(2-hydroxy-4-nitrophenyl)azo]-5-methylphenyl]acetamide $C_{15}H_{14}N_4O_5$

279-306-3 **79817-75-7**
sodium 6-amino-5-[[3-[(ethylphenylamino)sulphonyl]phenyl]azo]-4-hydroxynaphthalene-2-sulphonate $C_{24}H_{22}N_4O_6S_2.Na$

279-307-9 **79817-77-9**
sodium 1-amino-9,10-dihydro-4-[(4-methyl-3-nitrophenyl)amino]-9,10-dioxoanthracene-2-sulphonate $C_{21}H_{15}N_3O_7S.Na$

279-308-4 **79817-78-0**
sodium 1-amino-9,10-dihydro-4-[(4-methyl-2-nitrophenyl)amino]-9,10-dioxoanthracene-2-sulphonate $C_{21}H_{15}N_3O_7S.Na$

279-310-5 **79817-79-1**
sodium 4-[[3-[(4-chloro-2-hydroxyphenyl)azo]-2,6-dihydroxyphenyl]azo]benzenesulphonate $C_{18}H_{13}ClN_4O_6S.Na$

279-311-0 **79817-88-2**
pentasodium bis[5-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]naphthalene-2,7-disulphonato(4-)]cobaltate(5-) $C_{38}H_{18}Cl_2CoN_{16}O_{20}S_4.5Na$

279-312-6 **79817-89-3**
pentapotassium bis[5-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]naphthalene-2,7-disulphonato(4-)]cobaltate(5-) $C_{38}H_{18}Cl_2CoN_{16}O_{20}S_4.5K$

279-313-1 **79817-90-6**
trihydrogen bis[4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzene-1-sulphonato(3-)]ferrate(3-) $C_{32}H_{20}FeN_{10}O_{14}S_2.3H$

279-314-7 **79817-91-7**
trisodium [5-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxy-3-[(2-hydroxy-3-nitro-5-sulphophenyl)azo]naphthalene-2,7-disulphonato(5-)]nickelate(3-) $C_{26}H_{14}N_7NiO_{14}S_3.3Na$

279-315-2 **79820-01-2**
trimethyl[[(1-oxoallyl)amino]methyl]ammonium methyl sulphate $C_7H_{15}N_2O.CH_3O_4S$

279-316-8 **79828-42-5**
1-benzoyl-4-methyl-6-[(4-methylphenyl)amino]-3*H*-dibenz[*f,ij*]isoquinoline-2,7-dione $C_{31}H_{22}N_2O_3$

279-317-3 **79828-43-6**
pentasodium bis[5-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]naphthalene-2,7-disulphonato(4-)]chromate(5-) $C_{38}H_{18}Cl_2CrN_{16}O_{20}S_4.5Na$

279-318-9 **79828-44-7**
pentasodium bis[5-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]naphthalene-2,7-disulphonato(4-)]chromate(5-) $C_{38}H_{18}Cl_2CrN_{16}O_{20}S_4.5K$

279-319-4 **79832-55-6**
3-hydroxy-4-[[4-[6-[[2-hydroxy-3-[(phenylamino)carbonyl]naphthyl]azo]benzoxazol-2-yl]-2-methylphenyl]azo]-*N*-phenylnaphthalene-2-carboxamide $C_{48}H_{33}N_7O_5$

279-321-5 **79832-56-7**
3-hydroxy-4-[[4-[6-[[2-hydroxy-3-[(phenylamino)carbonyl]naphthyl]azo]benzoxazol-2-yl]phenyl]azo]-*N*-phenylnaphthalene-2-carboxamide $C_{47}H_{31}N_7O_5$

279-322-0 **79832-84-1**
[*trans*(*trans*)]-4,4'-bis(4-pentylcyclohexyl)biphenyl $C_{34}H_{50}$

279-323-6 **79855-91-7**
dihydrogen [[[(3-amino-4-sulphophenyl)amino]sulphonyl]disulphamoyl-29*H*,31*H*-phthalocyaninesulphonato(4-)-N^{29},N^{30},N^{31},N^{32}]cuprate(2-) $C_{38}H_{22}CuN_{12}O_{12}S_5.2H$

279-324-1 **79855-92-8**
diammonium [[[[3-[(2,5,6-trichloro-4-pyrimidinyl)amino]phenyl]amino]sulphonyl]sulphamoyl-29*H*,31*H*-phthalocyaninesulphonato(4-)-N^{29},N^{30},N^{31},N^{32}]cuprate(2-) $C_{42}H_{20}Cl_3CuN_{13}O_{10}S_4.2H_4N$

279-325-7 **79855-94-0**
N,*N*'-tetramethylenebis[1-methyl-2-(oleoyloxy)ethylammonium] dimethyl bis(sulphate) $C_{46}H_{88}N_2O_4.2CH_4O_4S$

279-326-2 **79855-95-1**
bis(2-ethylhexyl) 2,2'-[methylenebis(thio)]bisacetate $C_{21}H_{40}O_4S_2$

279-327-8 **79863-58-4**
4-dodecyl-4-ethylmorpholinium ethyl sulphate $C_{18}H_{38}NO.C_2H_5O_4S$

279-328-3 **79868-75-0**
[[(4-ethyl-2,3-dioxopiperazin-1-yl)carbonyl]amino](4-hydroxyphenyl)acetic acid $C_{15}H_{17}N_3O_6$

279-329-9 **79873-33-9**
ammonium 8-(*p*-tolylamino)naphthalene-1-sulphonate $C_{17}H_{15}NO_3S.H_3N$

279-330-4 **79873-41-9**
sodium hydrogen aniline-2,4-disulphonate $C_6H_7NO_6S_2.xNa$

279-332-5 **79881-85-9**
2-hydroxy-3-[(1-methylethyl)amino]propyl (4-methylbenzenesulphonate) $C_{13}H_{21}NO_4S$

279-333-0 **79893-19-9**
methyl 5-(acetylamino)-*o*-anisate $C_{11}H_{13}NO_4$

279-334-6 **79893-20-2**
methyl 5-(acetylamino)-2-methoxy-4-nitrobenzoate $C_{11}H_{12}N_2O_6$

279-335-1 **79893-21-3**
methyl 5-amino-4-nitro-anisate $C_9H_{10}N_2O_5$

279-336-7 **79893-22-4**
5-(ethylsulphonyl)-4-nitro-*o*-anisic acid $C_{10}H_{11}NO_7S$

279-337-2 **79893-23-5**
N-[(1-ethyl-2-pyrrolidinyl)methyl]-5-(ethylsulphonyl)-2-methoxy-4-nitrobenzamide $C_{17}H_{25}N_3O_6S$

279-338-8 **79893-44-0**
(±)-2-[2-(3,5-dichloro-2-methoxyphenoxy)ethyl]-1-ethylpyrrolidinium chloride $C_{15}H_{21}Cl_2NO_2.ClH$

279-339-3 **79893-46-2**
(-)-2-[2-(3,5-dichloro-2-methoxyphenoxy)ethyl]-1-ethylpyrrolidine $C_{15}H_{21}Cl_2NO_2$

279-340-9 **79893-50-8**
(+)-2-[2-(3,5-dichloro-2-methoxyphenoxy)ethyl]-1-ethylpyrrolidinium hydrochloride $C_{15}H_{21}Cl_2NO_2.ClH$

279-341-4 **79893-51-9**
(-)-2-[2-(3,5-dichloro-2-methoxyphenoxy)ethyl]-1-ethylpyrrolidinium chloride $C_{15}H_{21}Cl_2NO_2.ClH$

279-343-5 **79893-56-4**
(+)-2-[2-(3,5-dichloro-2-methoxyphenoxy)ethyl]-1-ethylpyrrolidine $C_{15}H_{21}Cl_2NO_2$

279-344-0 **79893-63-3**
6-ethyl-2,10,10-trimethyl-1-oxaspiro[4.5]deca-3,6-diene $C_{14}H_{22}O$

279-345-6 **79899-82-4**
[*tert*-butylimino]diethane-2,1-diyl bis[[4-[[4-[[(2,2-dimethylhydrazino)carbonyl]amino]cyclohexyl]methyl]cyclohexyl]carbamate] $C_{42}H_{79}N_9O_6$

279-346-1 **79915-68-7**
hexahydro-2*H*-azepin-2-one, compound with 3-(isocyanatomethyl)-3,5,5-trimethylcyclohexyl isocyanate and 2,2'-oxydiethanol (2:2:1) $C_{12}H_{18}N_2O_2.C_6H_{11}NO.{}^1/_2C_4H_{10}O_3$

279-347-7 **79915-69-8**
[1-[bis(hydroxymethyl)amino]ethylidene]bisphosphonic acid $C_4H_{13}NO_8P_2$

279-348-2 **79915-74-5**
2-isopropoxyethyl salicylate $C_{12}H_{16}O_4$

279-349-8 **79916-07-7**
3,7-bis(diethylamino)phenoxazin-5-ium acetate $C_{20}H_{26}N_3O.C_2H_3O_2$

279-350-3 **79916-51-1**
N,*N*-dimethyl-4-(4-phenoxyquinazolin-2-yl)aniline $C_{22}H_{19}N_3O$

279-351-9 **79922-11-5**
2-(3,4-dihydro-6-hydroxy-2,5,7,8-tetramethyl-2*H*-1-benzopyran-2-yl)ethyl stearate $C_{33}H_{56}O_4$

279-352-4 **79925-85-2**
3-methylbutyl 3-(2-furyl)acrylate $C_{12}H_{16}O_3$

279-354-5 **79953-83-6**
4-[(2,5-disulphophenyl)azo]-3-hydroxy-2-naphthoic acid, compound with octadecylamine (1:3) $C_{18}H_{39}N.{}^1/_3C_{17}H_{12}N_2O_9S_2$

279-355-0 **79953-84-7**
calcium hydrogen 3-hydroxy-4-[(4-methyl-2-sulphonatophenyl)azo]naphthalene-2,7-disulphonate $C_{17}H_{14}N_2O_{10}S_3.Ca$

279-356-6 **79953-85-8**
3,3'-[(2-chloro-5-methyl-*p*-phenylene)bis[imino(1-acetyl-2-oxoethylene)azo]]bis[4-chloro-*N*-[2-(4-chlorophenoxy)-5-(trifluoromethyl)phenyl]benzamide] $C_{55}H_{37}Cl_5F_6N_8O_8$

279-357-1 **79953-86-9**
[*N*,*N*',*N*'',*N*'''-tetrakis[2-(hexadecyloxy)phenyl]-29*H*,31*H*-phthalocyaninetetrasulphonamidato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]copper $C_{120}H_{164}CuN_{12}O_{12}S_4$

279-358-7 **79957-95-2**
chlorodimethyl(2,4,4-trimethylpentyl)silane $C_{10}H_{23}ClSi$

279-359-2 **79959-61-8**
1-(3-benzofuryl)-4-benzylpiperazine $C_{19}H_{20}N_2O$

279-360-8 **79982-97-1**
Glycerides, safflower-oil mono-

279-361-3 **79986-26-8**
Proteinase, Bacillus licheniformis serine

279-362-9 **80004-03-1**
(*S*)-1,4,7,10,13-pentaoxacyclopentadecane-2-methanol $C_{11}H_{22}O_6$

279-363-4 **80004-04-2**
(*S*)-1,4,7,10,13,16-hexaoxacyclooctadecane-2-methanol $C_{13}H_{26}O_7$

279-365-5 **80010-51-1**
sodium 1-amino-4-[[3,5-bis[[(chloroacetyl)amino]methyl]-2,4,6-trimethylphenyl]amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{29}H_{28}Cl_2N_4O_7S.Na$

279-366-0 **80019-21-2**
5-[6,8-bis(phenylthio)benz[*cd*]indol-2(1*H*)-ylidene]-1,3-dimethyl-1*H*,3*H*,5*H*-pyrimidine-2,4,6-trione $C_{29}H_{21}N_3O_3S_2$

279-367-6 **80019-25-6**
3-[(4-methoxy-2-nitrophenyl)azo]-2-methylpyrazolo[5,1-*b*]quinazolin-9(1*H*)-one $C_{18}H_{14}N_6O_4$

279-368-1 **80019-42-7**
tetrasodium 3-[[5-[[4-chloro-6-[[3-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-2-sulphonatophenyl]azo]-4-hydroxy-5-[(1-oxopropyl)amino]naphthalene-2,7-disulphonate $C_{30}H_{27}ClN_8O_{17}S_5.4Na$

279-369-7 **80025-46-3**
5-amino-1-(2,3,4-trichlorophenyl)-1*H*-pyrazole-4-carbonitrile $C_{10}H_5Cl_3N_4$

279-370-2 **80028-67-7**
5-amino-2-oxovaleric acid hydrochloride $C_5H_9NO_3.ClH$

279-371-8 **80030-27-9**
5-[[4-[(2,6-dichloro-4-nitrophenyl)azo]-2,5-dimethoxyphenyl]azo]-*N*,*N*-diethyl-4-phenyl-2-thiazol-2-amine $C_{27}H_{25}Cl_2N_7O_4S$

279-372-3 **80032-67-3**
2-benzo[*f*]quinolin-3-yl-1*H*-indene-1,3(2*H*)-dione, mono[(4-methyl-1*H*-imidazolyl)methyl] derivative $C_{27}H_{19}N_3O_2$

279-373-9 **80032-90-2**
Sorbitan, tritetradecanoate $C_{48}H_{90}O_8$

279-374-4 **80036-85-7**
4-(ethylsulphonyl)-3-nitroanisole $C_9H_{11}NO_5S$

279-376-5 **80036-86-8**
2-ethylsulphonyl-5-methoxyaniline $C_9H_{13}NO_3S$

279-377-0 **80036-87-9**
4-bromo-2-(ethylsulphonyl)-5-methoxyaniline $C_9H_{12}BrNO_3S$

279-378-6 **80036-88-0**
4-amino-5-(ethylsulphonyl)-2-methoxybenzonitrile $C_{10}H_{12}N_2O_3S$

279-379-1 **80036-90-4**
methyl 5-(ethylsulphonyl)-4-nitro-*o*-anisate $C_{11}H_{13}NO_7S$

279-380-7 **80042-44-0**
[2,3,4-trichloro-29*H*,31*H*-phthalocyanin-1-olato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]copper $C_{32}H_{13}Cl_3CuN_8O$

279-381-2 **80048-77-7**
dirhodium trisulphite $H_2O_3S.^2/_3Rh$

279-382-8 **80050-87-9**
2-(3,4-dimethoxyphenyl)-4,6-bis(trichloromethyl)-1,3,5-triazine $C_{13}H_9Cl_6N_3O_2$

279-383-3 **80062-31-3**
3-[3-(methylamino)-4-nitrophenoxy]propane-1,2-diol $C_{10}H_{14}N_2O_5$

279-384-9 **80063-37-2**
Ferrate(1-), bis[3-[[3-[[4-[[3-[[4,6-bis[[3-(diethylamino)propyl]amino]-1,3,5-triazin-2-yl]amino]phenyl]azo]-2,5-dimethylphenyl]azo]-2,4-dihydroxyphenyl]azo]-4-hydroxybenzenesulfonamidato(2-)]-, hydrogen, tris(2-hydroxypropanoate) (salt) $C_{86}H_{110}FeN_{30}O_{16}S_2.3C_3H_6O_3.H$

279-385-4 **80063-38-3**
Ferrate(1-), bis[3-[[5-[[4-[[3-[[4,6-bis[[3-(diethylamino)propyl]amino]-1,3,5-triazin-2-yl]amino]phenyl]azo]-2,5-dimethylphenyl]azo]-2,4-dihydroxyphenyl]azo]-4-hydroxybenzenesulfonamidato(2-)]-, hydrogen, tris(2-hydroxypropanoate) (salt) $C_{86}H_{110}FeN_{30}O_{10}S_2.3C_3H_6O_3.H$

279-387-5 **80063-40-7**
Ferrate(1-), bis[3-[[3-[[4-[[4-[[4,6-bis[[3-(diethylamino)propyl]amino]-1,3,5-triazin-2-yl]amino]phenyl]azo]-2,5-dimethoxyphenyl]azo]-2,4-dihydroxyphenyl]azo]-4-hydroxybenzenesulfonamidato(2-)]-, hydrogen, tris(2-hydroxypropanoate) (salt) $C_{86}H_{110}FeN_{30}O_{14}S_2.3C_3H_6O_3.H$

279-388-0 **80063-42-9**
Ferrate(1-), bis[3-[[5-[[4-[[4-[[4,6-bis[[3-(diethylamino)propyl]amino]-1,3,5-triazin-2-yl]amino]phenyl]azo]-2,5-dimethoxyphenyl]azo]-2,4-dihydroxyphenyl]azo]-4-hydroxybenzenesulfonamidato(2-)]-, hydrogen, tris(2-hydroxypropanoate) (salt) $C_{86}H_{110}FeN_{30}O_{14}S_2.3C_3H_6O_3.H$

279-389-6 **80073-10-5**
5-acetamido-6-hydroxynaphthalene-2-sulphonic acid $C_{12}H_{11}NO_5S$

279-390-1 **80079-49-8**
1-(2-methyl-1-oxoallyl)-5-oxo-L-proline $C_9H_{11}NO_4$

279-391-7 **80081-45-4**
[*S*-(*R**,*R**)]-tartarohydrazide $C_4H_{10}N_4O_4$

279-392-2 **80082-51-5**
benzyl [*R*-(*R**,*S**)]-[1-carbamoyl-2-(mesyloxy)propyl]carbamate $C_{13}H_{18}N_2O_6S$

279-393-8 **80082-65-1**
(2*S*-*trans*)-3-amino-2-methyl-4-oxoazetidine-1-sulphonic acid $C_4H_8N_2O_4S$

279-394-3 **80083-40-5**
Xanthylium, 9-[2-(ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethyl-, molybdatetungstatesilicate $C_{28}H_{31}N_2O_3.xW_{69}$

279-395-9 **80083-42-7**
Ferrate(1-), [3-[[3-[[4-[[4-[[4,6-bis[[3-(diethylamino)propyl]amino]-1,3,5-triazin-2-yl]amino]phenyl]azo]-2,5-dimethoxyphenyl]azo]-2,4-dihydroxyphenyl]azo]-4-hydroxybenzenesulfonamidato(2-)][3-[[5-[[4-[[4-[[4,6-bis[[3-(diethylamino)propyl]amino]-1,3,5-triazin-2-yl]amino]phenyl]azo]-2,5-dimethoxyphenyl]azo]-2,4-dihydroxyphenyl]azo]-4-hydroxybenzenesulfonamidato(2-)]-, hydrogen, tris(2-hydroxypropanoate) (salt) $C_{86}H_{110}FeN_{30}O_{14}S_2.3C_3H_6O_3.H$

279-396-4 **80088-37-5**
N-[5-(2-propynylthio)-1,3,4-thiadiazol-2-yl]acetamide $C_7H_7N_3OS_2$

279-398-5 **80095-31-4**
N-butyl-*N*-[2-(diethylamino)ethyl]-1-naphthamide citrate $C_{21}H_{30}N_2O.xC_6H_8O_7$

279-399-0 **80118-06-5**
1,3-dimethylbut-3-enyl isobutyrate $C_{10}H_{18}O_2$

279-400-4 **80118-10-1**
1,3-dimethyl-3-butenyl salicylate $C_{13}H_{16}O_3$

279-402-5 **80137-60-6**
calcium bis(diisopropylnaphthalenesulphonate) $C_{16}H_{20}O_3S.^1/_2Ca$

279-403-0 **80139-82-8**
4-(4-chlorophenyl)-*N*,*N*-dimethylpiperidine-4-carboxamide $C_{14}H_{19}ClN_2O$

279-404-6 **80139-87-3**
benzyl 1-[4-cyano-4-(4-fluorophenyl)cyclohexyl]-3-methyl-4-phenylpiperidine-4-carboxylate $C_{33}H_{35}FN_2O_2$

279-405-1 **80146-12-9**
Copper, [29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, aminosulfonyl sulfo derivs.

279-406-7 **80149-80-0**
4-nitrophenyl 2-(trimethylsilyl)ethyl carbonate $C_{12}H_{17}NO_5Si$

279-407-2 **80156-94-1**
2,7-Naphthalenedisulfonic acid, 4-amino-6-[[5-[[4-chloro-6-[[3-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]azo]-5-hydroxy-3-[(4-sulfophenyl)azo]-, pentasodium salt $C_{33}H_{27}ClN_{10}O_{19}S_6.5Na$

279-408-8 **80157-00-2**
tetrasodium 7-[[2-[(aminocarbonyl)amino]-4-[[4-chloro-6-[[3-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]phenyl]azo]naphthalene-1,3,6-trisulphonate $C_{28}H_{24}ClN_9O_{16}S_5.4Na$

279-409-3 **80162-59-0**
4-[2-(1-ethyl-1,2,3,4-tetrahydro-2,2,4-trimethyl-6-quinolyl)vinyl]-1-(2-hydroxyethyl)pyridinium chloride $C_{23}H_{31}N_2O.Cl$

279-410-9 **80166-56-9**
(2,2-dimethylpropyl) hydrogen succinate $C_9H_{16}O_4$

279-411-4 **80166-90-1**
5-bromo-7-nitroindoline $C_8H_7BrN_2O_2$

279-413-5 **80177-51-1**
[3,16α-dihydroxyestra-1,3,5(10)-trien-17β-yl](methyl)ammonium hydrogen maleate $C_{19}H_{27}NO_2.C_4H_4O_4$

279-414-0 **80185-65-5**
1-[4-cyano-4-(4-fluorophenyl)cyclohexyl]-3-methyl-4-phenylpiperidine-4-carboxylic acid monohydrochloride $C_{26}H_{29}FN_2O_2.ClH$

279-415-6 **80190-61-0**
N-[2-methyl-3-(methyldipropoxysilyl)propyl]ethylenediamine $C_{13}H_{32}N_2O_2Si$

279-416-1 **80192-39-8**
3,6-dimethyl-3-vinylhept-5-en-2-one $C_{11}H_{18}O$

279-417-7 **80192-55-8**
2,4-diethylheptan-1-ol $C_{11}H_{24}O$

279-418-2 **80192-56-9**
2,4-dimethylhepta-2,6-dien-1-ol $C_9H_{16}O$

279-419-8 **80198-26-1**
2,6-diamino-*N*,*N*-dibutyltoluene-4-sulphonamide $C_{15}H_{27}N_3O_2S$

279-420-3 **80206-82-2**
Alcohols, C_{12-14}

279-421-9 **80224-20-0**
sodium 3-mercapto-2-methylpropionate $C_4H_8O_2S.Na$

279-422-4 **80228-85-9**
ethoxymethyl-*N*,*N'*-bis[3-(triethoxysilyl)propyl]silanediamine $C_{21}H_{52}N_2O_7Si_3$

279-424-5 **80228-86-0**
N,*N'*-dicyclohexyl[(cyclohexylamino)methyl]methylsilanediamine $C_{29}H_{41}N_3Si$

279-425-0 **80228-87-1**
N,*N*-bis[(triethoxysilyl)methyl]cyclohexylamine $C_{29}H_{45}NO_6Si_2$

279-426-6 **80228-88-2**
ethoxymethylbis[(1-methylvinyl)oxy]silane $C_9H_{18}O_3Si$

279-427-1 **80228-89-3**
diethoxymethyl[(1-methylvinyl)oxy]silane $C_8H_{18}O_3Si$

279-428-7 **80228-91-7**
[4-(carbamoylsulphonyl)phenethyl][(5-methylisoxazol-3-yl)carbonyl]ammonium chloride $C_{14}H_{14}ClN_3O_5S$

279-429-2 **80228-92-8**
N,*N*-bis(carboxymethyl)glycine, compound with diethylamine (1:2) $C_6H_9NO_6.2C_4H_{11}N$

279-430-8 **80228-93-9**
N,*N'*-[3-(4-chlorophenyl)-2-(methylimino)-4,5-thiazolidinediylidene]bis[trifluoromethylamine] $C_{12}H_7ClF_6N_4S$

279-431-3 **80233-79-0**
tin tetrakis(2-sulphidoethyl) tetrastearate $C_{20}H_{40}O_2S.^1/_4Sn$

279-432-9 **80269-97-2**
4-chloro-2',4'-dimethoxybutyrophenone $C_{12}H_{15}ClO_3$

279-433-4 **80272-06-6**
3-(3,4-dichlorophenyl)-3-phenylpropionic acid $C_{15}H_{12}Cl_2O_2$

279-435-5 **80272-16-8**
3-(2-bromo-4-(perfluoromethyl)phenyl)-3-(*p*-fluorophenyl)propionic acid $C_{16}H_{11}BrF_4O_2$

279-436-0 **80272-23-7**
3-(4-fluorophenyl)-6-methylindan-1-one $C_{16}H_{13}FO$

279-437-6 **80272-27-1**
3-(3,4-dichlorophenyl)indan-1-one $C_{15}H_{10}Cl_2O$

279-438-1 **80272-38-4**
3-(4-fluorophenyl)-6-(trifluoromethyl)indan-1-one $C_{16}H_{10}F_4O$

279-439-7 **80280-36-0**
7-hexadecyl-3,5-dihydroxy-4-methyl-3-phenyl-6-propyl-3*H*-benzofuran-2-one $C_{34}H_{50}O_4$

279-440-2 **80284-63-5**
2-chloro-5-formylbenzenesulphonic acid $C_7H_5ClO_4S$

279-441-8 **80285-16-1**
4-(5-propyl-1,3-dioxan-2-yl)benzonitrile $C_{14}H_{17}NO_2$

279-442-3 **80286-14-2**
disodium (2-phenylvinyl)phosphonate $C_8H_9O_3P.2Na$

279-443-9 **80289-32-3**
phenyl 2,4-dichloro-5-sulphamoylbenzenesulphonate $C_{12}H_9Cl_2NO_5S_2$

279-444-4 **80294-29-7**
2,7-Naphthalenedisulfonic acid, 4-amino-6-[[5-[[4-chloro-6-[(3-chloro-4-methylphenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]azo]-5-hydroxy-3-[[2-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-, tetrasodium salt $C_{34}H_{28}Cl_2N_{10}O_{16}S_5.4Na$

279-446-5 **80301-64-0**
N,*N*-bis(2-ethylhexyl)-1*H*-benzotriazole-1-methylamine $C_{23}H_{40}N_4$

279-447-0 **80301-65-1**
6-[[2,4-dihydroxy-3-[(4-nitrophenyl)azo]phenyl]azo]-4-hydroxy-3-[(2-hydroxy-3-nitro-5-sulphophenyl)azo]naphthalene-2-sulphonic acid $C_{28}H_{18}N_8O_{14}S_2$

279-448-6 **80303-93-1**
2-[(pentachlorophenyl)dithio]ethanol $C_8H_5Cl_5OS_2$

279-449-1 **80314-58-5**
p-(2-methoxyethyl)anisole $C_{10}H_{14}O_2$

279-450-7 **80336-84-1**
(4-chloro-2-tetradecylphenoxy)acetyl chloride $C_{22}H_{34}Cl_2O_2$

279-451-2 **80370-33-8**
p-tolyl 6-diazo-5,6-dihydro-5-oxonaphthalene-1-sulphonate $C_{17}H_{12}N_2O_4S$

279-452-8 **80387-97-9**
2-ethylhexyl [[[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]thio]acetate $C_{25}H_{42}O_3S$

279-453-3 **80387-98-0**
1,3,5-Triazine-2,4,6-triamine, *N*,*N'''*-1,2-ethanediylbis[*N*-[3-[[4,6-bis[butyl(2,2,6,6-tetramethyl-4-piperidinyl)amino]-1,3,5-triazin-2-yl]amino]propyl]-*N*,*N''*-dibutyl-*N*,*N''*-bis(2,2,6,6-tetramethyl-4-piperidinyl)- $C_{124}H_{234}N_{32}$

279-454-9 **80396-84-5**
3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-*N*-[4-[[1-[2-[4-(hexadecyloxy)phenyl]-4-methyl-3,6-dioxocyclohexa-1,4-dien-1-yl]ethyl]sulphonyl]phenyl]-4-methoxybenzenesulphonamide $C_{54}H_{65}N_5O_9S_2$

279-455-4 **80399-60-6**
hexahydro-1-(2,4,8,10-tetrakis-*tert*-butyldibenzo[*d*,*f*][1,3,2]dioxaphosphepin-6-yl)-1*H*-azepine $C_{34}H_{52}NO_2P$

279-457-5 **80407-53-0**
1,2-dihydro-1-(*m*-hydroxyphenyl)-5*H*-tetrazole-5-thione $C_7H_6N_4OS$

279-458-0 **80409-16-1**
benzyl (±)-glycolate $C_{15}H_{14}O_3$

279-459-6 **80410-33-9**
tris[2-[[2,4,8,10-tetra-*tert*-butyldibenzo[*d*,*f*][1,3,2]dioxaphosphepin-6-yl]oxy]ethyl]amine $C_{90}H_{132}NO_9P_3$

279-460-1 **80410-35-1**
Ferrate(1-), [3-[[3-[[4-[[3-[[4,6-bis[[3-(diethylamino)propyl]amino]-1,3,5-triazin-2-yl]amino]phenyl]azo]-2,5-dimethylphenyl]azo]-2,4-dihydroxyphenyl]azo]-4-hydroxybenzenesulfonamidato(2-)][3-[[5-[[4-[[3-[[4,6-bis[[3-(diethylamino)propyl]amino]-1,3,5-triazin-2-yl]amino]phenyl]azo]-2,5-dimethylphenyl]azo]-2,4-dihydroxyphenyl]azo]-4-hydroxybenzenesulfonamidato(2-)]-, hydrogen, tris(2-hydroxypropanoate) (salt) $C_{86}H_{110}FeN_{30}O_{10}S_2.3C_3H_6O_3.H$

279-461-7 **80413-54-3**
2-(acryloyloxy)ethyl 6-hydroxyhexanoate $C_{11}H_{18}O_5$

279-462-2 **80417-97-6**
5,6-dihydro-3,6-dimethyl-4*H*-benzofuran-2-one $C_{10}H_{12}O_2$

279-463-8 **80419-51-8**
trisodium 5-(acetylamino)-4-hydroxy-3-[[4-[[[3-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]amino]carbonyl]phenyl]azo]naphthalene-2,7-disulphonate $C_{27}H_{24}N_4O_{15}S_4.3Na$

279-464-3 **80430-23-5**
methyl 2-[(methylsulphonyl)oxy]-5-nitrobenzoate $C_9H_9NO_7S$

279-465-9 **80431-68-1**
trisodium [[[[3-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-4-sulphophenyl]amino]sulphonyl]sulphamoyl-29*H*,31*H*-phthalocyaninedisulphonato(5-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]cuprate(3-) $C_{41}H_{21}ClCuN_{15}O_{13}S_5.3Na$

279-466-4 **80435-40-1**
sodium 2-[1-(4-aminophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-5-[[3-[[1-(4-aminophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzoyl]anthranilate $C_{34}H_{29}N_{11}O_6.Na$

279-468-5 **80440-11-5**
ethyl 5-[[4-[[2-(allyloxy)ethoxy]carbonyl]phenyl]azo]-3-cyano-6-hydroxy-4-methyl-2-oxo-2*H*-pyridine-1-acetate $C_{23}H_{24}N_4O_7$

279-469-0 **80440-73-9**
sodium bis[*N*-[8-[[5-[(ethylamino)sulphonyl]-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthyl]acetamidato(2-)]chromate(1-) $C_{40}H_{36}CrN_8O_{10}S_2.Na$

279-470-6 **80440-82-0**
2,2'-(6,,-trimethyl-2,5,8,11-tetraoxadodecane-1,12-diyl)bisoxirane $C_{15}H_{28}O_6$

279-471-1 **80441-75-4**
Benzoic acid, 2-[[1-amino-7-[[4-[[6-amino-5-[(3-carboxy-4-hydroxyphenyl)azo]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]-2-methoxyphenyl]azo]-8-hydroxy-3,6-disulfo-2-naphthalenyl]azo]-5-[[6-amino-5-[(3-carboxy-4-hydroxyphenyl)azo]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]-, heptasodium salt $C_{58}H_{41}N_{15}O_{24}S_4.7Na$

279-472-7 **80442-95-1**
ethyl 5-thioxo-L-prolinate $C_7H_{11}NO_2S$

279-473-2 **80445-29-0**
2,4-dichloro-3-[(1-methylethylidene)amino]phenol hydrochloride $C_9H_9Cl_2NO.ClH$

279-474-8 **80449-04-3**
Nuclease, restriction endodeoxyribo-, BglI

279-475-3 **80456-55-9**
α-tert-butyl-α-[(4-chlorophenoxy)methyl]-1*H*-1,2,4-triazol-1-ethanol $C_{15}H_{20}ClN_3O_2$

279-476-9 **80458-17-9**
hexahydro-1,3,5-tris(2,2,6,6-tetramethyl-4-piperidyl)-1,3,5-triazine $C_{30}H_{60}N_6$

279-477-4 **80459-59-2**
N,N-bis[3-(dimethylamino)propyl]formamide $C_{11}H_{25}N_3O$

279-479-5 **80462-92-6**
N-[5-[bis(2-methoxyethyl)amino]-2-[(2-chloro-4,6-dinitrophenyl)azo]-4-(2-methoxyethoxy)phenyl]acetamide $C_{23}H_{29}ClN_6O_9$

279-480-0 **80467-77-2**
1-[(4-aminophenyl)amino]propan-2-ol $C_9H_{14}N_2O$

279-481-6 **80475-32-7**
N-[3-(dimethylamino)propyl]-3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctanesulphonamide *N*-oxide $C_{13}H_{17}F_{13}N_2O_3S$

279-482-1 **80480-24-6**
5-methyl-2-(1-methylbutyl)-5-propyl-1,3-dioxane $C_{13}H_{26}O_2$

279-483-7 **80480-32-6**
N,N,3,5,5-pentamethylhexanamide $C_{11}H_{23}NO$

279-484-2 **80481-35-2**
(octadec-9-enyl acetoacetato-$O^{1'}$,O^{2})dipropan-2-olatoaluminium $C_{28}H_{53}AlO_5$

279-485-8 **80484-34-0**
1,3-bis(1-methyl-2-pyrrolidinyl)acetone, compound with picric acid (1:2) $C_{13}H_{24}N_2O.2C_6H_3N_3O_7$

279-486-3 **80490-80-8**
N,N'-dibutylpiperazine-1,4-dithiocarboxamide $C_{14}H_{28}N_4S_2$

279-487-9 **80498-17-5**
Nuclease, restriction endodeoxyribo-, EcoRI

279-488-4 **80518-48-5**
6-fluoro-1,2,3,4-tetrahydro-2-methylquinolinium chloride $C_{10}H_{12}FN.ClH$

279-490-5 **80526-82-5**
tetramethylammonium hydrogen sulphate $C_4H_{12}N.HO_4S$

279-491-0 **80530-56-9**
5-mercapto-*o*-anisic acid $C_8H_8O_3S$

279-492-6 **80538-43-8**
ethyl *N*-(benzoyloxy)laurimidate $C_{21}H_{33}NO_3$

279-493-1 **80548-27-2**
3-hydroxy-2,2-bis(hydroxymethyl)propyl methacrylate $C_9H_{16}O_5$

279-494-7 **80550-09-0**
2-hydroxypropyl phenylacetate $C_{11}H_{14}O_3$

279-495-2 **80558-82-3**
3-(tetrapropenyl)pyrrolidine-2,5-dione $C_{16}H_{27}NO_2$

279-496-8 **80573-11-1**
trisodium 7-[[4-[[4-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]phenyl]azo]-5-methoxy-2-methylphenyl]azo]naphthalene-1,3,5-trisulphonate $C_{28}H_{20}ClF_2N_7O_{10}S_3.3Na$

279-497-3 **80581-69-7**
D-Streptamine, *O*-3-amino-3-deoxy-α-D-glucopyranosyl-(1→6)-*O*-[2,6-diamino-2,3,6-trideoxy-α-D-*ribo*-hexopyranosyl-(1→4)]-2-deoxy-, *N*-[[7-(β-D-galactopyranosyloxy)-2-oxo-2*H*-1-benzopyran-3-yl]carbonyl] deriv. $C_{34}H_{51}N_5O_{18}$

279-498-9 **80584-85-6**
oxybis(1-methylethylene) tetraphenyl diphosphite $C_{30}H_{32}O_7P_2$

279-499-4 **80584-86-7**
oxybispropylenebis[(1,5,9,13,17,21-hexamethyl-7,15,23,23-tetraphenoxy-3,6,8,11,14,16,19,22-octaoxa-7,15,23-triphosphatricos-1-yl)(phenyl)phosphine] $C_{102}H_{134}O_{31}P_8$

279-500-8 **80584-87-8**
1-isopropyl-2,2-dimethylpropane-1,3-diylbis[(decyl)(phenyl)phosphine] $C_{49}H_{68}O_6P_2$

279-501-3 **80584-88-9**
2,2'-[[(5-methyl-1*H*-benzotriazol-1-yl)methyl]imino]bisethanol $C_{12}H_{18}N_4O_2$

279-502-9 **80584-89-0**
2,2'-[[(4-methyl-1*H*-benzotriazol-1-yl)methyl]imino]bisethanol $C_{12}H_{18}N_4O_2$

279-503-4 **80584-90-3**
N,N-bis(2-ethylhexyl)-4-methyl-1*H*-benzotriazole-1-methylamine $C_{24}H_{42}N_4$

279-505-5 **80584-91-4**
6,6',6''-(1,3,5-triazine-2,4,6-triyltriimino)trihexanoic acid $C_{21}H_{36}N_6O_6$

279-506-0 **80584-92-5**
6,6',6''-(1,3,5-triazine-2,4,6-triyltriimino)trihexanoic acid, compound with 2,2',2''-nitrilotriethanol (1:3) $C_{21}H_{36}N_6O_6.3C_6H_{15}NO_3$

279-507-6 **80584-93-6**
calcium bis[5-allyl-5-(*sec*-pentyl)barbiturate] $C_{12}H_{18}N_2O_3.{}^1/_2Ca$

279-508-1 **80584-96-9**
Hydrofluoric acid, reaction products with lauroyl chloride, high-boiling fractions

279-509-7 **80584-97-0**
Hydrofluoric acid, reaction products with myristoyl chloride, high-boiling fractions

279-510-2 **80584-99-2**
Fatty acids, linseed-oil, reaction products with 2-amino-2-(hydroxymethyl)-1,3-propanediol and formaldehyde

279-511-8 **80585-00-8**
Fatty acids, tall-oil, reaction products with 2-amino-2-(hydroxymethyl)-1,3-propanediol and formaldehyde

279-512-3 **80587-85-5**
2,2',2''-[1,3,5-triazine-2,4,6-triyltris(imino-*p*-phenyleneiminovinylene)]tris[1,3,3-trimethyl-3*H*-indolium] trichloride $C_{60}H_{63}N_{12}.3Cl$

279-513-9 **80587-86-6**
2,4,6-tris((*p*-aminoanilino)-1,3,5-triazine $C_{21}H_{21}N_9$

279-514-4 **80595-74-0**
N,N-bis(2-ethylhexyl)-5-methyl-1*H*-benzotriazole-1-methylamine $C_{24}H_{42}N_4$

279-516-5 **80621-17-6**
sodium 3-[methyl[3-[[(tridecafluorohexyl)sulphonyl]amino]propyl]amino]propanesulphonate $C_{13}H_{17}F_{13}N_2O_5S_2.Na$

279-517-0 **80623-13-8**
5-(aminosulphonyl)-*N*-[(1-ethyl-2-pyrrolidinyl)methyl]-2,3-dimethoxybenzamide $C_{16}H_{25}N_3O_5S$

279-518-6 **80629-46-5**
methyl [2*S*-[2α,5α,6α,6(*S**)]]-6-bromo-6-(1-hydroxyethyl)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate $C_{11}H_{16}BrNO_4S$

279-519-1 **80632-53-7**
methyl α-cyano-1-cyclohexene-1-acetate $C_{10}H_{13}NO_2$

279-520-7 **80632-54-8**
10-acetyl-2-propionyl-10*H*-phenothiazine $C_{17}H_{15}NO_2S$

279-521-2 **80634-45-3**
orthoboric acid, compound with 2-(heptadecenyl)-4,5-dihydro-1*H*-imidazole-1-ethanol (1:1) $C_{22}H_{42}N_2O.BH_3O_3$

279-522-8 **80638-08-0**
N-cyclohexyl-*N*-methyl-*o*-nitrobenzylamine $C_{14}H_{20}N_2O_2$

279-523-3 **80638-10-4**
cyclooct-4-en-1-yl formate $C_9H_{14}O_2$

279-524-9 **80638-48-8**
3-(4-hydroxy-3-methoxyphenyl)propionaldehyde $C_{10}H_{12}O_3$

279-525-4 **80640-85-3**
isooctyl benzoate $C_{15}H_{22}O_2$

279-527-5 **80658-59-9**
2-bromo-2-nitropropane-1,3-diyl diformate $C_5H_6BrNO_6$

279-528-0 **80666-03-1**
1,3-dihydro-6,7-dimethoxy-3-(5,6,7,8-tetrahydro-4-methoxy-6-methyl-1,3-dioxolo[4,5-*g*]isoquinolin-5-yl)isobenzofuran-1-ol $C_{22}H_{23}NO_7$

279-529-6 **80675-31-6**
2-methyl-3-[(2-methyl-1-oxoallyl)amino]propanesulphonate $C_8H_{15}NO_4S$

279-530-1 **80687-78-1**
5-oxo-1-(1-oxoallyl)-L-proline $C_8H_9NO_4$

279-531-7 **80691-79-8**
2-(*α*-methylbenzyl)acrylaldehyde $C_{11}H_{12}O$

279-532-2 **80699-63-4**
4-methyldecan-1-al $C_{11}H_{22}O$

279-533-8 **80722-12-9**
1-dodecyl-5-oxo-2-phenylpyrrolidine-3-carboxylic acid $C_{23}H_{35}NO_3$

279-534-3 **80722-28-7**
2,6,10,10-tetramethyl-1-oxaspiro[4.5]deca-2,6-dien-8-one $C_{13}H_{18}O_2$

279-535-9 **80723-12-2**
bis[2-[2-(*p*-chlorophenoxy)-1-oxoethoxy]ethyl]methylammonium methanesulphonate $C_{21}H_{23}Cl_2NO_6.CH_4O_3S$

279-536-4 **80735-61-1**
(3*β*,17*xi*.,20*xi*.,22*E*,24*xi*.)-stigmasta-5,22-dien-3-ol $C_{29}H_{48}O$

279-538-5 **80750-05-6**
3-[tris(1-methylethoxy)silyl]propyl methacrylate $C_{16}H_{32}O_5Si$

279-539-0 **80756-32-7**
S-2-pyridyl (*Z*)-2-(2-amino-1,3-thiazol-4-yl)-2-(methoxyimino)thioacetate $C_{11}H_{10}N_4O_2S_2$

279-540-6 **80756-85-0**
S-benzothiazol-2-yl (*Z*)-2-(2-amino-1,3-thiazol-4-yl)-2-(methoxyimino)thioacetate $C_{13}H_{10}N_4O_2S_3$

279-541-1 **80762-96-5**
1,2-bis(1,1-dimethylethoxy)propane $C_{11}H_{24}O_2$

279-542-7 **80769-52-4**
methyl 5-(4-chlorobenzoyl)-1,4-dimethyl-1*H*-pyrrole-2-acetate $C_{16}H_{16}ClNO_3$

279-543-2 **80778-56-9**
dibutoxybis[[2,2',2''-nitrilotris[ethanolato]](1-)-*N,O*]titanium $C_{20}H_{46}N_2O_8Ti$

279-544-8 **80780-38-7**
hydrogen (D,L-methioninato-*N,O,S*)[sulphato(2-)-*O*]zincate(1-) $C_5H_{10}NO_6S_2Zn.H$

279-545-3 **80785-42-8**
bis(propan-2-olato)bis(acrylato-*O*)titanium $C_{12}H_{20}O_6Ti$

279-546-9 **80789-08-8**
octahydro-*N*-(2,2,6,6-tetramethyl-4-piperidyl)-4,7-methano-1*H*-indenedimethylamine $C_{21}H_{39}N_3$

279-547-4 **80789-64-6**
1,2,3,4,5,6,7,8,9,10,11,12,13,13,14,14-hexadecachloro-1,4,4*a*,4*b*,5,8,8*a*,12*b*-octahydro-1,4:5,8-dimethanotriphenylene $C_{20}H_4Cl_{16}$

279-549-5 **80789-65-7**
10-bromo-1,2,3,4,5,6,7,8,13,13,14,14-dodecachloro-1,4,4*a*,4*b*,5,8,8*a*,12*b*-octahydro-1,4:5,8-dimethanotriphenylene $C_{20}H_7BrCl_{12}$

279-550-0 **80789-66-8**
N-cyclodecylmethylamine $C_{11}H_{23}N$

279-551-6 **80789-68-0**
4-bromoanilinium bromide $C_6H_6BrN.BrH$

279-552-1 **80789-69-1**
1-(4-chlorophenyl)cyclopentanecarboxylic acid $C_{12}H_{13}ClO_2$

279-553-7 **80789-70-4**
6-amino-2-phenylquinolin-4-ol $C_{15}H_{12}N_2O$

279-554-2 **80789-72-6**
2,6-dimethoxypyridin-3-amine monohydrochloride $C_7H_{10}N_2O_2.ClH$

279-555-8 **80789-73-7**
N-(phenylsulphonyl)sulphanilamide $C_{12}H_{12}N_2O_4S_2$

279-556-3 **80789-75-9**
1-(4-methylphenyl)cyclopentanecarboxylic acid $C_{13}H_{16}O_2$

279-557-9 **80789-77-1**
8-nitro-(1,2,3,4,5,6,7-$^2H_7$)naphthalene $C_{10}D_7NO_2$

279-558-4 **80789-78-2**
naphthalene-2,3-diamine hydrochloride $C_{10}H_{10}N_2.xClH$

279-560-5 **80793-16-4**
dimethyl octahydro-4,7-methano-1*H*-indene-5,-dicarboxylate $C_{14}H_{20}O_4$

279-561-0 **80804-88-2**
6-chloro-*N,N'*-bis(3-methoxypropyl)-*N,N'*-bis(2,2,6,6-tetramethyl-4-piperidyl)-1,3,5-triazine-2,4-diamine $C_{29}H_{54}ClN_7O_2$

279-562-6 **80817-34-1**
3'-Adenylic acid, *N*-benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-2'-deoxy-, 2-chlorophenyl 2-cyanoethyl ester $C_{47}H_{42}ClN_6O_9P$

279-563-1 **80817-35-2**
3'-Cytidylic acid, *N*-benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-2'-deoxy-, 2-chlorophenyl 2-cyanoethyl ester $C_{46}H_{42}ClN_4O_{10}P$

279-564-7 **80817-36-3**
3'-Guanylic acid, 5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-2'-deoxy-*N*-(2-methyl-1-oxopropyl)-, 2-chlorophenyl 2-cyanoethyl ester $C_{44}H_{44}ClN_6O_{10}P$

279-565-2 **80817-37-4**
3'-Thymidylic acid, 5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-, 2-chlorophenyl 2-cyanoethyl ester $C_{40}H_{39}ClN_3O_{10}P$

279-566-8 **80817-38-5**
3'-Cytidylic acid, *N*-benzoyl-2'-deoxy-, 2-chlorophenyl 2-cyanoethyl ester $C_{25}H_{24}ClN_4O_8P$

279-567-3 **80817-39-6**
3'-Guanylic acid, 2'-deoxy-*N*-(2-methyl-1-oxopropyl)-, 2-chlorophenyl 2-cyanoethyl ester $C_{23}H_{26}ClN_6O_8P$

279-568-9 **80817-40-9**
3'-Thymidylic acid, 2-chlorophenyl 2-cyanoethyl ester $C_{19}H_{21}ClN_3O_8P$

279-569-4 **80822-72-6**
[4-[(5-chloro-4-methyl-2-sulphophenyl)azo]-1-hydroxy-2-naphthoato(2-)-*O*^{1},*O*^{2}]manganese $C_{18}H_{13}ClN_2O_6S.Mn$

279-571-5 **80822-73-7**
strontium 4-[(5-chloro-4-methyl-2-sulphonatophenyl)azo]-1-hydroxy-2-naphthoate (1:1) $C_{18}H_{13}ClN_2O_6S.Sr$

279-572-0 **80822-78-2**
bis(1-ethyl-1,2,3,4-tetrahydroquinolin-6-yl) ketone $C_{23}H_{28}N_2O$

279-573-6 **80822-79-3**
barium 4-[(5-chloro-4-methyl-2-sulphonatophenyl)azo]-1-hydroxy-2-naphthoate $C_{18}H_{13}ClN_2O_6S.Ba$

279-574-1 **80822-87-3**
5-amino-2-dodecylbenzenesulphonic acid $C_{18}H_{31}NO_3S$

279-575-7 **80842-08-6**
(1-methyl-3-piperidinyl)methyl (4-chlorophenoxy)acetate hydrochloride $C_{15}H_{20}ClNO_3.ClH$

279-576-2 **80858-47-5**
[2-(cyclohexyloxy)ethyl]benzene $C_{14}H_{20}O$

279-577-8 **80866-74-6**
5,6,11,12-tetrahydrodibenz[*b,f*]azocinium chloride $C_{15}H_{15}N.ClH$

279-578-3 **80866-75-7**
3-methyl-4-nitrobenzyl alcohol $C_8H_9NO_3$

279-579-9 **80866-76-8**
3-methyl-2-nitrobenzyl alcohol $C_8H_9NO_3$

279-580-4 **80866-77-9**
2-chloro-6-nitroanisole $C_7H_6ClNO_3$

279-582-5 **80866-78-0**
sodium *N*-(cyanomethyl)naphthalene-2-sulphonamidate $C_{12}H_{10}N_2O_2S.Na$

279-583-0 **80866-79-1**
1-(*p*-chlorophenyl)cyclopentanemethanol $C_{12}H_{15}ClO$

279-584-6 **80866-80-4**
2-chloro-5-nitrobenzyl alcohol $C_7H_6ClNO_3$

279-585-1 **80866-81-5**
1-(*p*-chlorophenyl)cyclopropanemethanol $C_{10}H_{11}ClO$

279-586-7 **80866-82-6**
5-bromo-2-methoxybenzyl alcohol $C_8H_9BrO_2$

279-587-2 **80866-83-7**
2-phenylpropyl butyrate $C_{13}H_{18}O_2$

279-588-8 **80866-84-8**
1-ethyl-3-hydroxypyridinium bromide $C_7H_{10}NO.Br$

279-589-3 **80866-85-9**
4-bromo-4-phenylpiperidinium bromide $C_{11}H_{14}BrN.BrH$

279-590-9 **80866-86-0**
4-(2-carboxybenzoyl)benzenebutyric acid $C_{18}H_{16}O_5$

279-591-4 **80866-87-1**
methoxyphenyl(trifluoromethyl)acetonitrile $C_{10}H_8F_3NO$

279-593-5 **80866-88-2**
3-methoxy-4-nitrobenzyl alcohol $C_8H_9NO_4$

279-594-0 **80866-91-7**
2-bromopyridine 1-oxide hydrochloride $C_5H_4BrNO.ClH$

279-595-6 **80866-92-8**
($^2H_{14}$)*sec*-butylbenzene $C_{10}D_{14}$

279-596-1 **80866-93-9**
3,4-dihydro-2,2-dimethyl-4-oxo-2*H*-pyran-6-carboxylic acid $C_8H_{10}O_4$

279-597-7 **80866-94-0**
2-methyl-3,5-dinitrobenzyl alcohol $C_8H_8N_2O_5$

279-598-2 **80866-95-1**
3-(1*H*-pyrrol-1-ylmethyl)pyridine $C_{10}H_{10}N_2$

279-599-8 **80866-96-2**
2,6-dichloro-4-mesylaniline $C_7H_7Cl_2NO_2S$

279-600-1 **80867-04-5**
5,6-bis(hexyloxy)-2,3-dihydro-2-[(2,3,6,7-tetrahydro-1*H*,5*H*-benzo[*ij*]quinolizin-9-yl)methylene]-1*H*-inden-1-one $C_{34}H_{45}NO_3$

279-601-7 **80867-05-6**
5,6-dimethoxy-2-[(2,3,6,7-tetrahydro-1*H*,5*H*-benzo[*ij*]quinolizin-9-yl)methylene]indan-1-one $C_{24}H_{25}NO_3$

279-602-2 **80867-06-7**
2-[(1,3-dihydro-1,3,3-trimethyl-2*H*-indol-2-ylidene)ethylidene]-5-methoxyindan-1-one $C_{23}H_{23}NO_2$

279-603-8 **80867-10-3**
(2-hydroxyethyl)ammonium 5-methylheptyl sulphate $C_5H_{18}O_4S.C_2H_7NO$

279-604-3 **80867-11-4**
4,4'-bis[[4-[bis(2-hydroxyethyl)amino]-6-[(4-sulphophenyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonic acid, compound with 2-aminoethanol (1:4) $C_{40}H_{44}N_{12}O_{16}S_4.4C_2H_7NO$

279-605-9 **80867-35-2**
3-methylundecane-3-thiol $C_{12}H_{26}S$

279-606-4 **80867-37-4**
5-ethyldecane-5-thiol $C_{12}H_{26}S$

279-608-5 **80867-38-5**
2,4,6-trimethylnonane-4-thiol $C_{12}H_{26}S$

279-609-0 **80879-55-6**
4,5-bis(hexyloxy)-2-nitrobenzaldehyde $C_{19}H_{29}NO_5$

279-610-6 **80879-56-7**
sodium 2-[2-(3-ethyl-4-oxo-2-thioxooxazolidin-5-yl)prop-1-enyl]-2*H*-benzoxazole-3-propylsulphonate $C_{18}H_{22}N_2O_6S_2.Na$

279-611-1 **80879-59-0**
1-chloro-2,3-bis(2-methoxyethoxy)-*N*,*N*-dimethylallylamine hydrochloride $C_{11}H_{23}ClNO_4.ClH$

279-612-7 **80879-62-5**
bis[5-benzyl-2,3,4,5-tetrahydro-2-methyl-1*H*-pyrido[4,3-*b*]indole] sulphate $C_{19}H_{20}N_2.^1/_2H_2O_4S$

279-613-2 **80879-63-6**
1,5-dideoxy-1,5-[[2-[4-(ethoxycarbonyl)phenoxy]ethyl]imino]-D-glucitol $C_{17}H_{25}NO_7$

279-614-8 **80879-64-7**
Strychnidin-10-one, compd. with methylarsonate (1:1) $C_{21}H_{22}N_2O_2.CH_5AsO_3$

279-615-3 **80887-78-1**
dimethyl (4-hydroxyphenyl)malonate $C_{11}H_{12}O_5$

279-616-9 **80890-42-2**
2-(4-aminophenyl)-6-methylbenzothiazole-7-sulphonic acid, compound with 2,2',2''-nitrilotris[ethanol] (1:1) $C_{14}H_{12}N_2O_3S_2.C_6H_{15}NO_3$

279-617-4 **80900-27-2**
1,4,7,10-tetraoxa-13-azacyclopentadecane-13-carbonitrile $C_{11}H_{20}N_2O_4$

279-619-5 **80900-28-3**
1,4,7,10,13-pentaoxa-16-azacyclooctadecane-16-carbonitrile $C_{13}H_{24}N_2O_5$

279-620-0 **80904-51-4**
4-chloro-2',4',6'-trimethoxybutyrophenone $C_{13}H_{17}ClO_4$

279-621-6 **80909-29-1**
[4,4,5,5,6,6,7,7,8,8,9,9,10,11,11,11-hexadecafluoro-2-hydroxy-10-(trifluoromethyl)undecyl]trimethylammonium iodide $C_{15}H_{15}F_{19}NO.I$

279-622-1 **80912-40-9**
ethyl 4-cyano-4-[(4-fluorophenyl)amino]piperidine-1-carboxylate $C_{15}H_{18}FN_3O_2$

279-623-7 **80912-41-0**
ethyl 4-carbamoyl-4-[(4-fluorophenyl)amino]piperidine-1-carboxylate $C_{15}H_{20}FN_3O_3$

279-624-2 **80912-42-1**
ethyl 1-(4-fluorophenyl)-4-oxo-1,3,8-triazaspiro[4.5]decane-8-carboxylate $C_{16}H_{20}FN_3O_3$

279-625-8 **80912-78-3**
cis-1-(4-fluorophenyl)-4-[1-(4-fluorophenyl)-4-oxo-1,3,8-triazaspiro[4.5]dec-8-yl]cyclohexanecarbonitrile $C_{26}H_{28}F_2N_4O$

279-626-3 **80916-48-9**
ethyl 1-methylbicyclo[2.2.1]heptane-2-carboxylate $C_{11}H_{18}O_2$

279-627-9 **80916-49-0**
ethyl 5-methylbicyclo[2.2.1]heptane-2-carboxylate $C_{11}H_{18}O_2$

279-628-4 **80925-03-7**
methyl 17*α*-hydroxyyohimban-16*α*-carboxylate, methylarsonate (1:1) $C_{21}H_{26}N_2O_3.CH_5AsO_3$

279-630-5 **80937-22-0**
2-[(2-methyl-1-oxoallyl)oxy]-1-[[(2-methyl-1oxoallyl)oxy]methyl]ethyl 2,9-diaza-16-methyl-12-[[(2-methyl-1-oxoallyl)oxy]methyl]-11,14-dioxa-10,15-dioxoheptadec-16-enoate $C_{30}H_{44}N_2O_{12}$

279-631-0 **80937-23-1**
4-(3,4-dimethoxyphenyl)-4-oxocrotonic acid $C_{12}H_{12}O_5$

279-632-6 **80939-62-4**
Amines, C_{11-14}-branched alkyl, monohexyl and dihexyl phosphates

279-633-1 **80944-44-1**
trans-*p*-(4-propylcyclohexyl)phenetole $C_{17}H_{26}O$

279-634-7 **80944-48-5**
2-propylisonicotinamide $C_9H_{12}N_2O$

279-635-2 **80953-62-4**
1-benzyl hydrogen 5-oxopyrrolidine-1,2-dicarboxylate $C_{13}H_{13}NO_5$

279-636-8 **80955-71-1**
[*trans*(*trans*)]-4-(4-pentylcyclohexyl)-4'-(4-propylcyclohexyl)biphenyl $C_{32}H_{46}$

279-637-3 **80962-91-0**
1-chloro-1,1,2,2,3,3-hexafluoro-3-[(trifluorovinyl)oxy]propane C_5ClF_9O

279-638-9 **80965-30-6**
4-(4-methylpiperidyl)pyridine $C_{11}H_{16}N_2$

279-639-4 **80965-31-7**
4-fluoro-*α*-hydroxy-3-phenoxybenzenesulphonic acid $C_{13}H_{11}FO_5S$

279-641-5 **80986-28-3**
methyl 2-methyl-3-(methylthio)propionate $C_6H_{12}O_2S$

279-642-0 **80994-10-1**
2,2'-(1,4-phenylenediimino)bis[5-nitrobenzenesulphonic] acid $C_{18}H_{14}N_4O_{10}S_2$

279-643-6 **80997-83-7**
benzoic acid, compound with*α*-[(methylamino)methyl]benzyl alcohol (1:1) $C_9H_{13}NO.C_7H_6O_2$

279-644-1 **80997-84-8**
2-oxooctanenitrile $C_8H_{13}NO$

279-645-7 **80997-85-9**
4,5-dihydro-3-(pyridin-4-yl)-2*H*-benz[*g*]indazole methanesulphonate $C_{16}H_{13}N_3.CH_4O_3S$

279-646-2 **80997-87-1**
β-methyl-3-phenyl-DL-alanine hydrochloride $C_{10}H_{13}NO_2.ClH$

279-647-8 80997-88-2
4-[(4-aminophenyl)amino]benzenediazonium hydrogen sulphate $C_{12}H_{11}N_4.HO_4S$

279-648-3 80997-91-7
Chromate(2-), [*N*-[4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]phenyl]-2-propenamidato(2-)][3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzenesulfonato(3-)]-, disodium $C_{35}H_{23}CrN_{10}O_{10}S.2Na$

279-649-9 80997-92-8
Chromate(2-), [2-[[4,5-dihydro-3-methyl-5-oxo-1-[4-[(1-oxo-2-propenyl)amino]phenyl]-1*H*-pyrazol-4-yl]azo]benzoato(2-)][2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-5-sulfobenzoato(3-)]-, disodium $C_{37}H_{26}CrN_9O_{12}S.2Na$

279-650-4 80997-93-9
trisodium bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzenesulphonato(3-)]chromate(3-) $C_{52}H_{32}CrN_8O_{20}S_2.3Na$

279-652-5 80997-94-0
sodium bis[*N*-[4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]phenyl]acrylamidato(2-)]chromate(1-) $C_{35}H_{25}CrN_{12}O_{10}.Na$

279-653-0 80997-95-1
Chromate(2-), [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-6-[(1-oxo-2-propenyl)amino]-2-naphthalenesulfonato(3-)]-, disodium $C_{35}H_{22}CrN_9O_{12}S.2Na$

279-654-6 81010-24-4
ethyl 4-(4-bromophenyl)-4-hydroxypiperidine-1-carboxylate $C_{14}H_{18}BrNO_3$

279-655-1 81012-92-2
succinimido (2-naphthyloxy)acetate $C_{16}H_{13}NO_5$

279-656-7 81012-95-5
N-[2,2,2-trichloro-1,1-bis(4-chlorophenyl)ethyl]acetamide $C_{16}H_{12}Cl_5NO$

279-657-2 81012-96-6
4-thioxo-1*H*-pyrimidine-2,6-diammonium sulphate $C_4H_6N_4S.^1/_2H_2O_4S$

279-658-8 81012-98-8
[*R*-(*R**,*S**)]-(β-hydroxy-α-methylphenethyl)methylammonium nitrate $C_{10}H_{15}NO.HNO_3$

279-659-3 81012-99-9
α-hydrazino-*m*-cresol dihydrochloride $C_7H_{10}N_2O.2ClH$

279-660-9 81013-01-6
disodium [3-[(5-chloro-2-hydroxyphenyl)azo]-4-hydroxy-6-[(1-oxoallyl)amino]naphthalene-2-sulphonato(3-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromate(2-) $C_{35}H_{20}ClCrN_6O_{10}S.2Na$

279-661-4 81028-92-4
m-(3,5-dichlorophenoxy)benzaldehyde $C_{13}H_8Cl_2O_2$

279-663-5 81028-93-5
4-(ethoxycarbonyl)-3,5-dimethoxybenzoic acid $C_{12}H_{14}O_6$

279-664-0 81028-94-6
2,4-diamino-6-methylphenol dihydrochloride $C_7H_{10}N_2O.2ClH$

279-665-6 81028-95-7
disodium 2-[1-(2-hydroxy-5-sulphonatophenyl)-3-phenyl-5-formazano]benzoate $C_{20}H_{16}N_4O_6S.2Na$

279-666-1 81028-96-8
N-[(7-hydroxy-4-methyl-2-oxo-2*H*-1-benzopyran-6-yl)methyl]sarcosine $C_{14}H_{15}NO_5$

279-667-7 81028-97-9
N-(2-aminoethyl)-4-hydroxybenzamide monohydrochloride $C_9H_{12}N_2O_2.ClH$

279-668-2 81028-98-0
1,6-anhydro-3,4-*O*-isopropylidene)-β-D-galactopyranose toluene-*p*-sulphonate $C_{16}H_{20}O_7S$

279-669-8 81028-99-1
N-[3-(diethylamino)propyl]-4-ethoxybenzamide monohydrochloride $C_{16}H_{26}N_2O_2.ClH$

279-670-3 81029-00-7
N-[2-(diethylamino)ethyl]-4-ethoxybenzamide monohydrochloride $C_{15}H_{24}N_2O_2.ClH$

279-671-9 81029-01-8
2-[(2,4-diaminophenyl)thio]ethanol dihydrochloride $C_8H_{12}N_2OS.2ClH$

279-672-4 81029-02-9
2-[(2-chloro-1,1,2-trifluoroethyl)thio]aniline $C_8H_7ClF_3NS$

279-674-5 81029-03-0
2,3-dimethyl-4-nitroanisole $C_9H_{11}NO_3$

279-675-0 81029-05-2
1,3-diamino-7-(diethylamino)-4-methylphenoxazin-5-ium trichlorozincate (2:1) $C_{17}H_{21}N_4O.^1/_2Cl_4Zn$

279-676-6 81029-08-5
4-(methylsulphonyl)-3-nitrobenzoic acid $C_8H_7NO_6S$

279-677-1 81034-75-5
2-ethylhexyl 4,4-dibutyl-12-ethyl-6,9-dioxo-5,10-dioxa-3-thia-4-stannahexadec-7-enoate $C_{30}H_{56}O_6SSn$

279-678-7 81043-56-3
3-[2-[4-(4-fluorobenzoyl)-1-piperidyl]ethyl]-2,7-dimethyl-4*H*-pyrido[1,2-*a*]pyrimidin-4-one $C_{24}H_{26}FN_3O_2$

279-679-2 81050-08-0
dipropyl 2,2'-dithiobisbenzoate $C_{20}H_{22}O_4S_2$

279-680-8 81050-13-7
diisobutyl 2,2'-dithiobisbenzoate $C_{22}H_{26}O_4S_2$

279-681-3 81064-47-3
trisodium 4-[[2,6-dihydroxy-3-[(4-nitrophenyl)azo]-5-[(4-sulphonato-1-naphthyl)azo]phenyl]azo]-5-hydroxynaphthalene-2,7-disulphonate $C_{32}H_{21}N_7O_{14}S_3.3Na$

279-682-9 81064-48-4
disodium 5-(benzoylamino)-3-[(2,5-dimethylphenyl)azo]-4-hydroxynaphthalene-2,7-disulphonate $C_{25}H_{21}N_3O_8S_2.2Na$

279-683-4 81064-49-5
trisodium 4-amino-3-[(2,5-dichloro-4-sulphonatophenyl)azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate $C_{22}H_{15}Cl_2N_5O_{10}S_3.3Na$

279-685-5 81064-51-9
barium 4-chloro-3-[4,5-dihydro-3-methyl-5-oxo-4-(phenylazo)-1*H*-pyrazol-1-yl]benzenesulphonate $C_{16}H_{13}ClN_4O_4S.Ba$

279-686-0 81074-81-9
[[2-(hydroxymethyl)-5-furyl]methyl]ammonium chloride $C_8H_{13}NO_2.ClH$

279-687-6 81098-57-9
salicylic acid, compound with 1,2-dihydro-4-(isopropylamino)-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-one (1:1) $C_{14}H_{19}N_3O.C_7H_6O_3$

279-688-1 81098-58-0
p,β-dihydroxyphenethylammonium [*R*-(*R**,*R**)]-hydrogen tartrate $C_8H_{11}NO_2.C_4H_6O_6$

279-689-7 81098-60-4
cisapride $C_{23}H_{29}ClFN_3O_4$

279-690-2 81116-48-5
ethyl 9-oxo-3-(phenylsulphonyl)-9*H*-thioxanthene-1-carboxylate $C_{22}H_{16}O_5S_2$

279-691-8 81123-32-2
(*R*)-1-[[[(2-aminoethoxy)hydroxyphosphinyl]oxy]methyl]ethylene diicosanoate $C_{45}H_{90}NO_8P$

279-692-3 81124-62-1
2,4-dihydroxy-2,4-dimethyl-6-oxopiperidine-3-carboxamide $C_8H_{14}N_2O_4$

279-693-9 81125-12-4
2-ethyl-2-[(4-hydroxybutoxy)methyl]propane-1,3-diol $C_{10}H_{22}O_4$

279-694-4 81129-83-1
sodium hydrogen [*R*-[*R**,*S**-(*Z*)]]-7-[(2-amino-2-carboxylatoethyl)thio]-2-[[(2,2-dimethylcyclopropyl)carbonyl]amino]hept-2-enoate $C_{16}H_{26}N_2O_5S.Na$

279-696-5 81148-78-9
docosyloxirane $C_{24}H_{48}O$

279-697-0 81155-58-0
[[[[3-(aminomethyl)phenyl]methyl]amino]methyl]phenol $C_{15}H_{18}N_2O$

279-698-6 81173-53-7
methyl *N,N,N*-trimethyl-4-[(methylphenylhydrazono)methyl] sulphate $C_{17}H_{22}N_3.CH_3O_4S$

279-699-1 81173-67-3
4-[[(2-cyanoethyl)phenylhydrazono]methyl]-*N,N,N*-trimethylanilinium methyl sulphate $C_{19}H_{23}N_4.CH_3O_4S$

279-700-5 81173-72-0
4-amino-3,6-bis[[5-[[4-chloro-6-[(*o*-tolyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulphophenyl]azo]-5-hydroxynaphthalene-2,7-disulphonic acid $C_{42}H_{33}Cl_2N_{15}O_{13}S_4$

279-701-0 81187-23-7
ethyl 4-ethoxy-3-methoxyphenylacetate $C_{13}H_{18}O_4$

279-702-6 81189-11-9
sebacic acid, compound with 2,2'-iminodiethanol (1:2) $C_{10}H_{18}O_4.2C_4H_{11}NO_2$

279-703-1 81190-38-7
sodio(2-hydroxyethyl)[3-[(2-hydroxy-3-sulphonatopropyl)[(tridecafluorohexyl)sulphonyl]amino]propyl]dimethylammonium hydroxide $C_{16}H_{24}F_{13}N_2O_7S_2.HO.Na$

279-704-7 81201-81-2
(16β)-11β-hydroxy-2'-methyl-4'*H*-pregna-1,4-dieno[17,16-*d*]oxazole-3,20-dione 21-(3-carboxypropionate) $C_{27}H_{33}NO_8$

279-705-2 **81207-64-9**
trisodium 8-[[4-methyl-3-[(3-nitrobenzoyl)amino]benzoyl]amino]naphthalene-1,3,5-trisulphonate $C_{25}H_{19}N_3O_{13}S_3.3Na$

279-706-8 **81207-65-0**
4-(dimethylamino)-1,2-dihydro-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-one, compound with 2,2,2-trichloroethyl carbamate (1:1) $C_{13}H_{17}N_3O.C_3H_4Cl_3NO_2$

279-707-3 **81207-66-1**
1-chloro-2,3-dimethoxy-*N*,*N*-dimethylallylamine hydrochloride $C_7H_{14}ClNO_2.ClH$

279-708-9 **81221-85-4**
1-(6,6-dimethylbicyclo[3.1.0]hex-2-en-2-yl)pent-4-en-1-one $C_{13}H_{18}O$

279-709-4 **81228-09-3**
2,4-difluorophenylacetic acid $C_8H_6F_2O_2$

279-711-5 **81232-18-0**
p-vinylcinnamonitrile $C_{11}H_9N$

279-712-0 **81241-67-0**
3-[[2,4-bis(2-methylphenoxy)phenyl]azo]-4-hydroxy-5-[[(*p*-tolyl)sulphonyl]amino]naphthalene-2,7-disulphonic acid $C_{37}H_{31}N_3O_{11}S_3$

279-713-6 **81244-99-7**
bis[*O*-3-deoxy-3-(ethylamino)-4-*C*-methyl-β-L-arabinopyranosyl-(1→6)-*O*-[2,6-diamino-2,3,4,6-tetradeoxy-α-D-*glycero*-hex-4-enopyranosyl-(1→4)]-1,3-diamino-1,2,3-trideoxy-D-*scyllo*-inositol] pentakis(sulphate) $C_{20}H_{39}N_5O_{7.5}/_2H_2O_4S$

279-714-1 **81263-05-0**
9-(2-carboxyphenyl)-3,6-bis[(*o*-tolyl)amino]xanthylium chloride $C_{34}H_{27}N_2O_3.Cl$

279-715-7 **81265-18-1**
ethyl 4-(dichlorophenylmethyl)benzoate $C_{16}H_{14}Cl_2O_2$

279-716-2 **81276-56-4**
ammonium trihydrogen [dimethylamino)methylene]bisphosphonate $C_3H_{11}NO_6P_2.H_3N$

279-717-8 **81285-19-0**
benzene-1,3,5-tricarboxylic acid, compound with 4,5-dihydro-2-phenyl-1*H*-imidazole (1:1) $C_9H_{10}N_2.C_9H_6O_6$

279-718-3 **81286-11-5**
α-[(9,10-dihydro-9,10-dioxo-1-anthryl)azo]-1,4-dihydro-4-oxoquinazoline-2-acetonitrile $C_{24}H_{13}N_5O_3$

279-719-9 **81295-04-7**
Nuclease, restriction endodeoxyribo-, AluI

279-720-4 **81295-09-2**
Nuclease, restriction endodeoxyribo-, BamHI

279-722-5 **81295-12-7**
Nuclease, restriction endodeoxyribo-, BglII

279-723-0 **81295-15-0**
Nuclease, restriction endodeoxyribo-, EcoRII

279-724-6 **81295-17-2**
Nuclease, restriction endodeoxyribo-, HaeII

279-725-1 **81295-18-3**
Nuclease, restriction endodeoxyribo-, HaeIII

279-726-7 **81295-20-7**
Nuclease, restriction endodeoxyribo-, HhaI

279-727-2 **81295-21-8**
Nuclease, restriction endodeoxyribo-, HindII

279-728-8 **81295-22-9**
Nuclease, restriction endodeoxyribo-, HindIII

279-729-3 **81295-23-0**
Nuclease, restriction endodeoxyribo-, HinfI

279-730-9 **81295-24-1**
Nuclease, restriction endodeoxyribo-, HpaI

279-731-4 **81295-25-2**
Nuclease, restriction endodeoxyribo-, HpaII

279-733-5 **81295-27-4**
Nuclease, restriction endodeoxyribo-, KpnI

279-734-0 **81295-32-1**
Nuclease, restriction endodeoxyribo-, PstI

279-735-6 **81295-33-2**
Nuclease, restriction endodeoxyribo-, PvuI

279-736-1 **81295-34-3**
Nuclease, restriction endodeoxyribo-, PvuII

279-737-7 **81295-38-7**
Nuclease, restriction endodeoxyribo-, SalI

279-738-2 **81295-40-1**
Nuclease, restriction endodeoxyribo-, TaqI

279-739-8 **81295-42-3**
Nuclease, restriction endodeoxyribo-, XbaI

279-740-3 **81307-49-5**
tributoxy(stearato-*O*)titanium $C_{30}H_{62}O_5Ti$

279-741-9 **81342-98-5**
bis[2-[(5-chloro-2-pyridyl)azo]-5-(diethylamino)phenolato]cobalt(1+) chloride $C_{30}H_{32}Cl_2CoN_8O_2.Cl$

279-742-4 **81349-58-8**
2,2'-[oxybis(ethane-2,1-diyloxy)]bispropane $C_{10}H_{22}O_3$

279-744-5 **81361-02-6**
sodium bis[2-[(2-hydroxy-4-nitrophenyl)azo]-3-oxo-*N*-phenylbutyramidato(2-)]cobaltate(1-) $C_{32}H_{24}CoN_8O_{10}.Na$

279-745-0 **81361-04-8**
Chromate(1-), [3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxy-*N*-(1-methylethyl)benzenesulfonamidato(2-)][4-hydroxy-3-[(2-hydroxy-1-naphthalenyl)azo]-*N*-(1-methylethyl)benzenesulfonamidato(2-)]-, hydrogen, compd. with 2-propanamine (1:1) $C_{38}H_{36}CrN_8O_8S_2.C_3H_9N.H$

279-746-6 **81361-05-9**
sodium [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromate(1-) $C_{32}H_{20}CrN_8O_8.Na$

279-747-1 **81361-06-0**
sodium [1-[(2-hydroxy-3-nitro-5-*tert*-pentylphenyl)azo]-2-naphtholato(2-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromate(1-) $C_{37}H_{28}CrN_6O_8.Na$

279-748-7 **81367-79-5**
ethyl 4-[[4-[(2-cyanoethyl)(2-hydroxyethyl)amino]phenyl]azo]-3-nitrobenzoate $C_{20}H_{21}N_5O_5$

279-749-2 **81367-85-3**
3-[[4-[(2,4-dinitrophenyl)azo]phenyl](2-hydroxyethyl)amino]propiononitrile $C_{17}H_{16}N_6O_5$

279-750-8 **81371-84-8**
3-bromo-2-oxopropionaldehyde $C_3H_3BrO_2$

279-751-3 **81372-34-1**
sodium [1-[(2-hydroxy-3-nitro-5-*tert*-pentylphenyl)azo]-2-naphtholato(2-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromate(1-) $C_{37}H_{28}CrN_6O_8.Na$

279-752-9 **81406-37-3**
1-methylheptyl [(4-amino-3,5-dichloro-6-fluoropyridin-2-yl)oxy]acetate $C_{15}H_{21}Cl_2FN_2O_3$

279-753-4 **81412-56-8**
Fatty acids, C_{9-11}-branched, glycidyl esters

279-755-5 **81412-57-9**
Fatty acids, C_{9-11}-branched, lead salts

279-756-0 **81417-94-9**
4-amino-3,6-bis[[5-[[4-chloro-6-[(3-sulphophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulphophenyl]azo]-5-hydroxynaphthalene-2,7-disulphonic acid $C_{40}H_{29}Cl_2N_{15}O_{19}S_6$

279-757-6 **81419-31-0**
3-(diallylamino)-7-oxo-7*H*-[1]benzopyrano[3',2':3,4]pyrido[1,2-*a*]benzimidazole-6-carbonitrile $C_{25}H_{18}N_4O_2$

279-758-1 **81419-36-5**
1,5-diamino-2-[4-(2-ethoxyethoxy)phenyl]-4,8-dihydroxyanthraquinone $C_{24}H_{22}N_2O_6$

279-759-7 **81422-01-7**
2-hydroxyethyl (3,4-dimethylphenoxy)acetate $C_{12}H_{16}O_4$

279-760-2 **81424-66-0**
5-chloro-*N*-(2-chloro-4-nitrophenyl)salicylamide, compound with piperazine (2:1) $C_{13}H_8Cl_2N_2O_4.{}^1/_2C_4H_{10}N_2$

279-761-8 **81424-68-2**
hydrogen 5-phenyl-3-(3-sulphonatopropyl)-2-[2-[[3-(3-sulphonatopropyl)-3*H*-benzoxazol-2-ylidene]methyl]but-1-enyl]benzoxazolium, lithium salt $C_{31}H_{32}N_2O_8S_2.Li$

279-762-3 **81430-40-2**
pentasodium 3-[[4-[[4-[[4-chloro-6-[[3-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-5-sulphonato-1-naphthyl]azo]-6-sulphonato-1-naphthyl]azo]naphthalene-1,5-disulphonate $C_{41}H_{30}ClN_9O_{18}S_6.5Na$

279-763-9 **81430-43-5**
[4-[(2-cyanoethyl)ethylamino]phenyl]ethylenetricarbonitrile $C_{16}H_{13}N_5$

279-764-4 **81456-46-4**
11β,17,21-trihydroxypregn-4-ene-3,20-dione 21-acetate 17-valerate $C_{28}H_{40}O_7$

279-766-5 **81457-64-9**
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, ∘(butylamino)sulfonyl [(2-ethylhexyl)amino]sulfonyl derivs.

279-767-0 **81457-65-0**
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [[3-∘(1-methylethoxy)propyl]amino]sulfonyl derivs.

279-768-6 **81457-66-1**
Amines, C_{12-18}-alkyl, bis[2,4-dihydro-4-[(2-hydroxy-5-nitro∘phenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]∘chromate(1-) (1:1)

279-769-1 **81484-99-3**
1,3-dimethyl-2-thioxo-5-[(1,5,5-trimethyl-2-pyrrolidinylidene)∘ethylidene]imidazolidin-4-one $C_{14}H_{21}N_3OS$

279-770-7 **81487-28-7**
2'-Cytidylic acid, disodium salt $C_9H_{14}N_3O_8P.2Na$

279-771-2 **81487-29-8**
3'-Cytidylic acid, disodium salt $C_9H_{14}N_3O_8P.2Na$

279-772-8 **81489-68-1**
(*E*)-[γ-(4'-bromo[1,1'-biphenyl]-4-yl)-4-chlorocinnamyl]di∘methylammonium hydrogen [*R*-(*R**,*R**)]-tartrate $C_{23}H_{21}BrClN.C_4H_6O_6$

279-773-3 **81494-19-1**
6'-(diethylamino)-2'-(4-propionylphenylamino)spiro[isobenzo∘furan-1(3*H*)-9'[9*H*]xanthene]-3-one $C_{33}H_{30}N_2O_4$

279-774-9 **81494-23-7**
2'-[(4-acetylphenyl)amino]-6'-(diethylamino)spiro[isobenzofu∘ran-1[3*H*]-9'[9*H*]-xanthene]-3-one $C_{32}H_{28}N_2O_4$

279-775-4 **81499-27-6**
2-ethyl-*N*,*N*-dimethylhexanamide $C_{10}H_{21}NO$

279-777-5 **81514-95-6**
tin(4+) 2-methylpropanolate $C_4H_{10}O.^1/_4Sn$

279-778-0 **81526-32-1**
allyl butyl trithiocarbonate $C_8H_{14}S_3$

279-779-6 **81531-58-0**
2-[2-(diethylamino)ethyl]-9-hydroxy-5,11-dimethyl-6*H*-pyrido∘[4,3-b]carbazolium acetate $C_{23}H_{28}N_3O.C_2H_3O_2$

279-780-1 **81531-60-4**
9-hydroxy-5,11-dimethyl-2-[2-(piperidyl)ethyl]-6*H*-pyrido[4,∘3-*b*]carbazolium acetate $C_{24}H_{28}N_3O.C_2H_3O_2$

279-781-7 **81531-67-1**
9-hydroxy-1,2,5-trimethyl-6*H*-pyrido[4,3-*b*]carbazolium aceta∘te $C_{18}H_{17}N_2O.C_2H_3O_2$

279-782-2 **81556-16-3**
hydrogen 5-methyl-2-[2-[[5-phenyl-3-(3-sulphonatopropyl)-∘3*H*-benzoxazol-2-ylidene]methyl]but-1-enyl]-3-(3-sulphona∘topropyl)benzoxazolium, lithium salt $C_{32}H_{34}N_2O_8S_2.Li$

279-783-8 **81560-40-9**
2-oxoglutaric acid, compound with 1*H*-imidazole (1:1) $C_5H_6O_5.C_3H_4N_2$

279-784-3 **81589-25-5**
[6*R*-(6α,7β)]-3-[[(1-methyl-1*H*-tetrazol-5-yl)thio]methyl]-8-∘oxo-7-(phenylacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-∘ene-2-carboxylic acid 5-oxide $C_{18}H_{18}N_6O_5S_2$

279-785-9 **81611-05-4**
trisodium [2-[[α-[[3-[(5-chloro-2,6-difluoro-4-pyrimidinyl)ami∘no]-2-hydroxy-5-sulphophenyl]azo]benzyl]azo]-5-sulphoben∘zoato(5-)]cuprate(3-) $C_{24}H_{11}ClCuF_2N_7O_9S_2.3Na$

279-786-4 **81613-60-7**
1-[3-[3,5-bis(trifluoromethyl)phenyl]-2-propynyl]-4-(*tert*-∘butyl)piperidinium chloride $C_{20}H_{23}F_6N.ClH$

279-788-5 **81628-41-3**
ammonium pentadecyl sulphate $C_{15}H_{32}O_4S.H_3N$

279-789-0 **81634-99-3**
(*Z*)-3-decenyl acetate $C_{12}H_{22}O_2$

279-790-6 **81642-71-9**
Chromate(1-), [*N*-[8-[[5-(aminosulfonyl)-2-hydroxyphenyl]∘azo]-7-hydroxy-1-naphthalenyl]acetamidato(2-)][methyl [8-∘[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-∘naphthalenyl]carbamato(2-)]-, sodium $C_{36}H_{28}CrN_8O_{11}S_2.Na$

279-791-1 **81646-13-1**
docosyltrimethylammonium methyl sulphate $C_{25}H_{54}N.CH_3O_4S$

279-792-7 **81653-20-5**
1-morpholinomethylnaphthalene-2,7-diol $C_{15}H_{17}NO_3$

279-793-2 **81660-38-0**
1-(2,2-dimethylpropionyloxy)ethyl 3-hydroxy-α-methyl-L-tyro∘sinate $C_{17}H_{25}NO_6$

279-794-8 **81689-12-5**
Amines, tri-C_{8-12}-alkyl

279-795-3 **81700-63-2**
2-benzylideneglutaraldehyde $C_{12}H_{12}O_2$

279-796-9 **81700-67-6**
bis[1-methyl-5-oxopyrrolidine-2-aceto]hydrazide $C_{14}H_{22}N_4O_4$

279-797-4 **81705-13-7**
2-[(4-chloro-*o*-tolyl)azo]-3-oxo-*N*-phenylbutyramide $C_{17}H_{16}ClN_3O_2$

279-799-5 **81705-97-7**
L-arginine, compound with *N*-acetyl-L-methionine (1:1) $C_7H_{13}NO_3S.C_6H_{14}N_4O_2$

279-800-9 **81711-69-5**
4-[(2-chloro-4,6-dinitrophenyl)azo]-*N*,*N*-diethyl-2,5-dimethox∘yaniline $C_{18}H_{20}ClN_5O_6$

279-801-4 **81720-94-7**
(4-amino-2-chlorophenyl)(4-chlorophenyl)acetonitrile $C_{14}H_{10}Cl_2N_2$

279-803-5 **81730-11-2**
sodium [(2,5-dimethylphenyl)amino]methanesulphonate $C_9H_{13}NO_3S.Na$

279-804-0 **81732-48-1**
5-acetyl-1,3-phenylene bis(dimethylcarbamate) $C_{14}H_{18}N_2O_5$

279-805-6 **81732-49-2**
5-(bromoacetyl)-1,3-phenylene bis(dimethylcarbamate) $C_{14}H_{17}BrN_2O_5$

279-806-1 **81737-16-8**
tetrahydrogen [μ-[[4,4'-[(3,3'-dihydroxy[1,1'-biphenyl]-4,4'-∘diyl)bis(azo)]bis[3-hydroxynaphthalene-2,7-disulphonato]]∘(8-)]]dicuprate(4-) $C_{32}H_{14}Cu_2N_4O_{16}S_4.4H$

279-807-7 **81737-17-9**
tetrahydrogen [μ-[[4,4'-[(3,3'-dihydroxy[1,1'-biphenyl]-4,4'-∘diyl)bis(azo)]bis[3-hydroxynaphthalene-2,7-disulphonato]]∘(8-)]]dicuprate(4-), compound with 2,2',2''-nitrilotriethanol (1:4) $C_{32}H_{14}Cu_2N_4O_{16}S_4.4C_6H_{15}NO_3.4H$

279-808-2 **81741-28-8**
tributyltetradecylphosphonium chloride $C_{26}H_{56}P.Cl$

279-809-8 **81741-29-9**
2,3,5-tris(piperidinomethyl)hydroquinone $C_{24}H_{39}N_3O_2$

279-810-3 **81760-57-8**
3-(dibutylamino)-1-[1,3-dichloro-6-(trifluoromethyl)-9-phe∘nanthryl]propan-1-one $C_{26}H_{28}Cl_2F_3NO$

279-811-9 **81761-18-4**
N-(2,6-diethylphenyl)-3-oxobutyramide $C_{14}H_{19}NO_2$

279-812-4 **81761-20-8**
N-(2-ethyl-6-methylphenyl)-3-oxobutyramide $C_{13}H_{17}NO_2$

279-814-5 **81761-28-6**
3-oxo-*N*-[2-(trifluoromethyl)phenyl]butyramide $C_{11}H_{10}F_3NO_2$

279-815-0 **81782-77-6**
4-methyl-3-decen-5-ol $C_{11}H_{22}O$

279-816-6 **81782-89-0**
2,4,4,7-tetramethylnona-6,8-dien-3-one $C_{13}H_{22}O$

279-817-1 **81783-01-9**
2,4,4,7-tetramethylnona-6,8-dien-3-one oxime $C_{13}H_{23}NO$

279-818-7 **81785-53-7**
3-[3-(dimethylamino)phenoxy]propan-1-ol $C_{11}H_{17}NO_2$

279-819-2 **81786-70-1**
2,3-dimethyl-2-(1,2,2-trimethylpropyl)oxirane $C_{10}H_{20}O$

279-820-8 **81786-71-2**
2-(2,2-dimethylbutyl)-2,3-dimethyloxirane $C_{10}H_{20}O$

279-821-3 **81786-72-3**
2,3-dimethyl-2-(1,1,2-trimethylpropyl)oxirane $C_{10}H_{20}O$

279-822-9 **81786-73-4**
(*Z*)-3,4,5,6,6-pentamethylhept-3-en-2-one $C_{12}H_{22}O$

279-823-4 **81786-74-5**
(*E*)-3,4,5,6,6-pentamethylhept-3-en-2-one $C_{12}H_{22}O$

279-825-5 **81786-75-6**
3,5,6,6-tetramethyl-4-methyleneheptan-2-one $C_{12}H_{22}O$

279-826-0 **81786-78-9**
4,5,6,7,7-pentamethyloct-4-en-3-one $C_{13}H_{24}O$

279-827-6 **81786-81-4**
5,6,7,8,8-pentamethylnon-5-en-4-one $C_{14}H_{26}O$

279-828-1 **81797-48-0**
tetrasodium [(octylimino)bis(methylene)]bisphosphonate $C_{10}H_{25}NO_6P_2.4Na$

279-829-7 **81802-71-3**
N,N,N',N'-dimethylethylenediammonium 3,3'-methylenebis[6-∘hydroxy-4-methylbenzenesulphonate] $C_{15}H_{16}O_8S_2.C_6H_{16}N_2$

279-830-2 **81811-55-4**
Nuclease, restriction endodeoxyribo-, HincII

279-831-8 **81811-56-5**
Nuclease, restriction endodeoxyribo-, MspI

279-832-3 **81818-53-3**
8,17-diamino-7,16-dichloro-6,15-dihydroanthrazine-5,9,14,18-tetrone $C_{28}H_{14}Cl_2N_4O_4$

279-833-9 **81818-54-4**
2-methyl-3-(3,7,11,15-tetramethylhexadec-2-enyl)-1,4-naphthoquinone $C_{31}H_{46}O_2$

279-834-4 **81831-81-4**
[1-(1,1-dimethylethyl)-4-hydroxy-4-phenylpiperidin-3-yl] phenyl ketone $C_{22}H_{27}NO_2$

279-836-5 **81836-13-7**
(3a*α*,4a*α*,6a*α*,7a*α*,7a*α*)-3a,4,5,6,7,7a-hexahydro-3-methyl-5-methylene-4,7-methano-1*H*-inden-6-yl acetate $C_{14}H_{18}O_2$

279-837-0 **81836-17-1**
(3a*α*,4a*α*,6a*α*,7a*α*,7a*α*)-3a,4,5,6,7,7a-hexahydro-2-methyl-5-methylene-4,7-methano-1*H*-inden-6-yl acetate $C_{14}H_{18}O_2$

279-838-6 **81856-06-6**
barium bis(tetracosylbenzenesulphonate) $C_{30}H_{54}O_3S.^1/_2Ba$

279-839-1 **81867-37-0**
benzyl iodoacetate $C_9H_9IO_2$

279-840-7 **81868-17-9**
2,3,4,9-tetrahydro-1*H*-pyrido[3,4-*b*]indolio-1-propylammonium bis(*p*-tolylsulphonate) $C_{14}H_{19}N_3.2C_7H_8O_3S$

279-841-2 **81870-64-6**
dichloro[2-[(chloromethyl)phenyl]ethyl]methylsilane $C_{10}H_{13}Cl_3Si$

279-842-8 **81882-62-4**
3-amino-*N*-(isopropyl)benzamide $C_{10}H_{14}N_2O$

279-843-3 **81892-55-9**
2-[[(4-methoxyphenyl)methylhydrazono]methyl]-1,3,3-trimethyl-3*H*-indolium hydroxide $C_{20}H_{24}N_3O.HO$

279-844-9 **81892-56-0**
2-[[(4-methoxyphenyl)methylhydrazono]methyl]-1,3,3-trimethyl-3*H*-indolium thiocyanate $C_{20}H_{24}N_3O.CNS$

279-845-4 **81892-72-0**
4,4'-[1,3-propanediylbis(oxy)]bisbenzene-1,3-diamine $C_{15}H_{20}N_4O_2$

279-847-5 **81904-30-5**
6-benzamidohexanoic acid, compound with 2,2'-iminodiethanol (1:1) $C_{13}H_{17}NO_3.C_4H_{11}NO_2$

279-848-0 **81907-32-6**
zinc methyl phosphate $CH_3O_4P.Zn$

279-849-6 **81910-31-8**
17,21-dihydroxypregn-4-ene-3,11,20-trione 21-palmitate $C_{37}H_{58}O_6$

279-850-1 **81921-73-5**
diethyl sulphate, compound with *N*-methyl-*N*-[4-[(1-methyl-1*H*-1,2,4-triazol-3-yl)azo]phenyl]benzylamine (1:1) $C_{17}H_{18}N_6.C_2H_6O_4S$

279-851-7 **81921-77-9**
bis[5-(diisopropylamino)-2-[[4-(dimethylamino)phenyl]azo]-3-methyl-1,3,4-thiadiazolium] tetrachlorozincate(2-) $C_{17}H_{27}N_6S.^1/_2Cl_4Zn$

279-852-2 **81921-84-8**
5-(diisopropylamino)-2-[[4-(dimethylamino)phenyl]azo]-3-methyl-1,3,4-thiadiazolium chloride $C_{17}H_{27}N_6S.Cl$

279-853-8 **81930-17-8**
p-cyanophenyl *trans*-*p*-(4-propylcyclohexyl)benzoate $C_{23}H_{25}NO_2$

279-854-3 **81945-73-5**
1-hydroxy-1*H*-pyrazole $C_3H_4N_2O$

279-855-9 **81947-89-9**
1-(*tert*-butylamino)-3-[2-(6-chloropyridazin-3-yl)phenoxy]propan-2-ol $C_{17}H_{22}ClN_3O_2$

279-856-4 **81949-88-4**
1-(3,5-dichlorophenyl)-3-(methoxymethyl)pyrrolidine-2,5-dione $C_{12}H_{11}Cl_2NO_3$

279-858-5 **81959-23-1**
tetrasodium 4-amino-3,6-bis[[5-[[4-chloro-6-[(*o*-tolyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulphonatophenyl]azo]-5-hydroxynaphthalene-2,7-disulphonate $C_{42}H_{33}Cl_2N_{15}O_{13}S_4.4Na$

279-859-0 **81969-07-5**
bis[5-(dimethylamino)-2-[[4-(dimethylamino)phenyl]azo]-3-methyl-1,3,4-thiadiazolium] tetrachlorozincate(2-) $C_{13}H_{19}N_6S.^1/_2Cl_4Zn$

279-860-6 **81972-25-0**
methyl [2*S*-[2*α*,3*α*,4*β*(*S**)]]-tetrahydro-2-methyl-6-oxo-4-[(1-phenylethyl)amino]-2*H*-pyran-3-carboxylate hydrochloride $C_{16}H_{21}NO_4.ClH$

279-861-1 **81972-26-1**
dimethyl (*R*)-[2-acetyl-3-[(1-phenylethyl)amino]pent-2-enedioate $C_{17}H_{21}NO_5$

279-862-7 **81972-27-2**
3-(trichlorovinyl)anilinium chloride $C_8H_6Cl_3N.ClH$

279-863-2 **81972-28-3**
3-hydroxy-*α*-methyl-*O*-(1-pivaloylethyl)-L-tyrosine hydrogen [*R*-(*R**,*R**)]-tartrate $C_{17}H_{25}NO_6.C_4H_6O_6$

279-864-8 **81974-61-0**
3-methylbutyl palmitate $C_{21}H_{42}O_2$

279-865-3 **81977-68-6**
ethyl [(4-methoxyphenyl)methylene]-carbamate $C_{11}H_{13}NO_3$

279-866-9 **81982-30-1**
methyl 4-amino-5-methylaminosulphonyl-*o*-anisate $C_{10}H_{14}N_2O_5S$

279-867-4 **81982-32-3**
alpiropride $C_{17}H_{26}N_4O_4S$

279-869-5 **81984-09-0**
4-(decahydro-2-naphthyl) hydrogen 2-octadecenylsuccinate $C_{32}H_{56}O_4$

279-870-0 **81988-11-6**
5-Thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid, 3-[[(aminocarbonyl)oxy]methyl]-7-[(5-amino-5-carboxy-1-oxopentyl)amino]-7-methoxy-8-oxo-, [6*R*-(6a,7a)]-, compd. with *N*,*N*'-bis(phenylmethyl)-1,2-ethanediamine (2:1) $C_{16}H_{22}N_4O_9S.^1/_2C_{16}H_{20}N_2$

279-871-6 **81991-00-6**
2,4-dihydro-4,4,5-trimethyl-3*H*-pyrazole-3-thione $C_6H_{10}N_2S$

279-872-1 **82001-21-6**
bis(pentabromobenzyl) tetrabromophthalate $C_{22}H_4Br_{14}O_4$

279-873-7 **82001-48-7**
1-[[2-[(2-aminoethyl)amino]ethyl]amino]-3-phenoxypropan-2-ol $C_{13}H_{23}N_3O_2$

279-874-2 **82004-06-6**
4,7,7,-trimethylbicyclo[4.1.0]heptane-3-methanol $C_{11}H_{20}O$

279-875-8 **82009-34-5**
cilastatin $C_{16}H_{26}N_2O_5S$

279-876-3 **82009-35-6**
(*S*)-1-[*N*²-(1-carboxy-3-phenylpropyl)-L-lysyl]-L-proline disulphate $C_{21}H_{31}N_3O_5.2H_2O_4S$

279-877-9 **82009-37-8**
1-[*N*-[1-(ethoxycarbonyl)-3-phenylpropyl]-L-alanyl]-L-proline maleate $C_{20}H_{28}N_2O_5.C_4H_4O_4$

279-878-4 **82010-84-2**
2,2'-[(2-methylbutane-1,4-diyl)bis(thio)]bisethanol $C_9H_{20}O_2S_2$

279-880-5 **82010-85-3**
2-(5-hexenylthio)ethanol $C_8H_{16}OS$

279-881-0 **82010-86-4**
1-[(2-hydroxyethyl)thio]-3-[3-[(2-hydroxyethyl)thio]propoxy]propan-2-ol $C_{10}H_{22}O_4S_2$

279-882-6 **82010-87-5**
2-(3-butenylthio)ethanol $C_6H_{12}OS$

279-883-1 **82010-88-6**
carbonic acid, compound with 1-(2-methoxyphenyl)piperazine (1:2) $C_{11}H_{16}N_2O.^1/_2CH_2O_3$

279-884-7 **82010-89-7**
2-(2-butenylthio)ethanol $C_6H_{12}OS$

279-885-2 **82010-90-0**
2-[(3-methylbut-3-enyl)thio]ethanol $C_7H_{14}OS$

279-886-8 **82010-91-1**
2-[(2-methylbut-3-enyl)thio]ethanol $C_7H_{14}OS$

279-887-3 **82010-92-2**
2-[(3-methylbut-2-enyl)thio]ethanol $C_7H_{14}OS$

279-888-9 **82010-93-3**
2-[(2-methylbut-2-enyl)thio]ethanol $C_7H_{14}OS$

279-889-4 **82013-55-6**
N-(4,5-dihydro-1*H*-imidazol-2-yl)-2-methyl-2*H*-indazol-4-amine monohydrochloride $C_{11}H_{13}N_5.ClH$

279-891-5 **82042-08-8**
31-*O*-[6-deoxy-4-*O*-(6-deoxy-2,4-di-*O*-methylhexopyranosyl)-3-*O*-methylhexopyranosyl]-1-methylmocimycin, monosodium salt $C_{59}H_{88}N_2O_{20}.Na$

279-892-0 **82045-60-1**
3-(methylthio)acrylaldehyde C_4H_6OS

279-893-6 **82047-85-6**
Proteinase, submandibular gland serine, A

279-894-1 82049-48-7
S-[4-(acetylamino)-5-methyl-4*H*-1,2,4-triazol-3-yl] ethanethioate $C_7H_{10}N_4O_2S$

279-895-7 82065-80-3
diisotridecyl peroxydicarbonate $C_{28}H_{54}O_6$

279-896-2 82065-82-5
sodium 2-[[4-(diethylamino)phenyl]azo]benzoate $C_{17}H_{19}N_3O_2.Na$

279-897-8 82080-98-6
ammonium 7-hydroxynaphthalenesulphonate $C_{10}H_8O_4S.H_3N$

279-898-3 82088-11-7
methylenebis[4,1-cyclohexanediyliminocarbonyloxy[2-(phenoxymethyl)-2,1-ethanediyl]] bismethacrylate $C_{41}H_{54}N_2O_{10}$

279-899-9 82089-64-3
(ethyl acetoacetato-O^1',O^3)(pentane-2,4-dionato-O,O')[propane-1,3-diolato(2-)-O,O']titanium $C_{14}H_{22}O_7Ti$

279-900-2 82104-74-3
1,3-dihydro-1-oxoisobenzofuran-5-carbonitrile $C_9H_5NO_2$

279-901-8 82115-46-6
β-Escin, potassium salt

279-902-3 82124-01-4
1,3,5-triazine-2,4,6-triamine oxalate $C_3H_6N_6.xC_2H_2O_4$

279-903-9 82136-26-3
2-[[3-(dimethylamino)propyl]methylamino]ethanol $C_8H_{20}N_2O$

279-904-4 82137-75-5
5-(*p*-isocyanatobenzyl)-2-methyl-*m*-phenylene diisocyanate $C_{17}H_{11}N_3O_3$

279-906-5 82137-81-3
2'-(2-chlorophenylamino)-6'-(dibutylamino)spiro[isobenzofuran-1(3*H*)-9'[9*H*]-xanthene]-3-one $C_{34}H_{33}ClN_2O_3$

279-907-0 82142-14-1
3,7-bis(diethylamino)phenoxazin-5-ium thiocyanate $C_{20}H_{26}N_3O.CNS$

279-908-6 82142-16-3
2-[[4-(dimethylamino)phenyl]azo]-6-methoxy-3-methylbenzothiazolium thiocyanate $C_{17}H_{19}N_4OS.CNS$

279-909-1 82151-48-2
5-(*p*-isocyanatobenzyl)-6-methyl-*m*-phenylene diisocyanate $C_{17}H_{11}N_3O_3$

279-910-7 82168-34-1
2-[2-[(1-oxo-2-propenyl)oxy]ethoxy]ethyl 2-(4-chlorobenzoyl)benzoate $C_{21}H_{19}ClO_6$

279-911-2 82185-41-9
benzyl anthranilate $C_{14}H_{13}NO_2$

279-912-8 82186-75-2
4,4'-methylenebis[3-hydroxy-2-naphthoic] acid, compound with 5-[[3,5-dimethoxy-4-(2-methoxyethoxy)phenyl]methyl]pyrimidine-2,4-diamine (1:2) $C_{23}H_{16}O_6.2C_{16}H_{22}N_4O_4$

279-913-3 82191-15-9
2-imino-α-(*m*-nitrophenyl)thiazolidin-3-ethanol $C_{11}H_{13}N_3O_3S$

279-914-9 82199-12-0
N-(2,3-dihydro-2-oxo-1*H*-benzimidazol-5-yl)-2-[(2-methoxyphenyl)azo]-3-oxobutyramide $C_{18}H_{17}N_5O_4$

279-915-4 82199-13-1
tetrasodium 4-(benzoylamino)-5-hydroxy-6-[[1-sulphonato-6-[[2-(sulphonatooxy)ethyl]sulphonyl]-2-naphthyl]azo]naphthalene-1,7-disulphonate $C_{29}H_{23}N_3O_{17}S_5.4Na$

279-917-5 82204-94-2
bis(2-octyldodecyl) *N*-(1-oxododecyl)-L-glutamate $C_{57}H_{111}NO_5$

279-918-0 82205-03-6
7,7'-[1,2-phenylenebis[imino(6-chloro-1,3,5-triazine-4,2-diyl)imino[2-(carbamoylamino)-4,1-phenylene]azo]]bis(naphthalene-1,3,6-trisulphonic) acid $C_{46}H_{34}Cl_2N_{18}O_{20}S_6$

279-919-6 82205-20-7
[2-[[4-[(2-chloro-4-nitrophenyl)azo]phenyl]ethylamino]ethyl](2-hydroxypropyl)dimethylammonium acetate $C_{21}H_{29}ClN_5O_3.C_2H_3O_2$

279-920-1 82206-29-9
2-[(2-cyanoethyl)phenylamino]ethyl phenoxyacetate $C_{19}H_{20}N_2O_3$

279-921-7 82209-87-8
4,4'-butylidenebis[2,6-xylenol] $C_{20}H_{26}O_2$

279-922-2 82212-14-4
2-chloro-5-(1*H*-tetrazol-5-yl)sulphanilamide $C_7H_7ClN_6O_2S$

279-923-8 82229-44-5
Glycerides, linseed-oil mono-

279-924-3 82239-77-8
4-(acetylamino)phenyl 1-methyl-5-(4-methylbenzoyl)-1*H*-pyrrole-2-acetate $C_{23}H_{22}N_2O_4$

279-925-9 82281-90-1
2-[[4-[ethyl(2-hydroxyisopropyl)amino]phenyl]azo]-6-methoxy-3-methylbenzothiazolium acetate $C_{20}H_{25}N_4O_2S.C_2H_3O_2$

279-926-4 82281-92-3
2-[[4-[ethyl(2-hydroxypropyl)amino]phenyl]azo]-6-methoxy-3-methylbenzothiazolium acetate $C_{20}H_{25}N_4O_2S.C_2H_3O_2$

279-928-5 82294-71-1
sodium 5-chloro-2-[[1-(2-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzenesulphonate $C_{16}H_{12}Cl_2N_4O_4S.Na$

279-929-0 82312-37-6
calcium 4,4'-bis[[1-[[(2,4-dimethylphenyl)amino]carbonyl]-2-oxopropyl]azo][1,1'-biphenyl]-2,2'-disulphonate $C_{36}H_{36}N_6O_{10}S_2.Ca$

279-930-6 82316-97-0
calcium bis(4-hydroxybutyrate) $C_4H_8O_3.{}^1/_2Ca$

279-931-1 82323-96-4
1-[[4-(2-methylphenoxy)-3-sulphophenyl]azo]-4-[[4-[[(4-methylphenyl)sulphonyl]oxy]phenyl]azo]naphthalenesulphonic acid $C_{36}H_{28}N_4O_{10}S_3$

279-932-7 82338-72-5
hydrogen bis[5,8-dichloro-2-[(2-hydroxy-4-nitrophenyl)azo]-1-naphtholato(2-)]cobaltate(1-), compound with cyclohexylamine (1:1) $C_{32}H_{14}Cl_4CoN_6O_8.C_6H_{13}N.H$

279-933-2 82338-74-7
hydrogen bis[5,8-dichloro-2-[(2-hydroxy-5-nitrophenyl)azo]-1-naphtholato(2-)]cobaltate(1-), compound with cyclohexylamine (1:1) $C_{32}H_{14}Cl_4CoN_6O_8.C_6H_{13}N.H$

279-934-8 82338-75-8
9-(2-carboxyphenyl)-3,6-bis(diethylamino)xanthylium bis[2,4-dihydro-4-[[2-hydroxy-5-(methylsulphonyl)-4-nitrophenyl]azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromate(1-) $C_{34}H_{26}CrN_{10}O_{12}S_2.C_{28}H_{31}N_2O_3$

279-935-3 82338-76-9
bis[[4-[[4-(diethylamino)phenyl][4-(ethylamino)-1-naphthyl]methylene]cyclohexa-2,5-dien-1-ylidene]diethylammonium] dicopper(1+) hexa(cyano-*C*)ferrate(4-) $C_{33}H_{40}N_3.{}^1/_2C_6FeN_6.Cu$

279-936-9 82338-77-0
sodium bis[3-[[1-(4-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzene-1-sulphonamidato(2-)]chromate(1-) $C_{32}H_{24}Cl_2CrN_{10}O_8S_2.Na$

279-937-4 82338-78-1
sodium bis[4-[[1-(4-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-3-hydroxybenzene-1-sulphonamidato(2-)]chromate(1-) $C_{32}H_{24}Cl_2CrN_{10}O_8S_2.Na$

279-939-5 82339-94-4
p-(2-phenylhydrazino)phenyl *p*-toluenesulphonate $C_{19}H_{18}N_2O_3S$

279-940-0 82350-07-0
4-[(4-propylphenoxy)carbonyl]phenyl 4-propylbenzoate $C_{26}H_{26}O_4$

279-941-6 82364-22-5
1,3-dibutyl-1,1,3,3-tetrafluorodistannoxane $C_8H_{18}F_4OSn_2$

279-942-1 82372-91-6
1-[[4-(2-methylphenoxy)-3-sulphophenyl]azo]-4-[[4-[[(4-tolyl)sulphonyl]oxy]phenyl]azo]naphthalene-1-sulphonic acid, compound with bis(cyclohexyl)amine (1:2) $C_{36}H_{28}N_4O_{10}S_3.2C_{12}H_{23}N$

279-943-7 82387-42-6
methyl 3-methoxymethacrylate $C_6H_{10}O_3$

279-944-2 82391-42-2
Nuclease, restriction endodeoxyribo-, SmaI

279-945-8 82432-25-5
thiocyanic acid, calcium salt, compound with *N,N*-diethylpyridine-3-carboxamide (1:2) $C_{10}H_{14}N_2O.{}^1/_2CHNS.{}^1/_4Ca$

279-946-3 82432-26-6
bis[*N,N*-diethylnicotinamide], compound with calcium chloride $C_{10}H_{14}N_2O.{}^1/_2CaCl_2$

279-947-9 82432-28-8
N,N,N-trimethyl-4-[(1-oxooctadecyl)amino]anilinium methyl sulphate $C_{27}H_{49}N_2O.CH_3O_4S$

279-948-4 82432-29-9
succinic acid, compound with 3-[2-(allyloxy)phenoxy]-1-[(isopropyl)amino]propan-2-ol (1:2) $C_{15}H_{23}NO_3.{}^1/_2C_4H_6O_4$

279-950-5 82457-08-7
8,9,10,11,,-hexabromo-12*H*-phthaloperin-12-one
C:8H4Br6N2O

279-951-0 82457-09-8
bis[(2-hydroxyethyl)amino]-14*H*-benz[4,5]isoquino[2,1-*a*]pyrimidin-14-one $C_{24}H_{17}N_3O_2$

279-952-6 82457-10-1
3-methoxymethyl-7*H*-benzimidazo[2,1-*a*]benz[*de*]isoquinolin-7-one $C_{20}H_{14}N_2O_2$

279-953-1 '82457-11-2
hydrogen [3-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonamidato(2-)][4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzenesulphonamidato(2-)]chromate(1-) $C_{32}H_{23}CrN_9O_{10}S_2.H$

279-954-7 82457-12-3
pentasodium [3-[[4-[[5-hydroxy-4-[[1-hydroxy-3-sulpho-7-(3-sulphoanilino)-2-naphthyl]azo]-*o*-tolyl]azo]-7-sulpho-1-naphthyl]azo]naphthalene-1,5-disulphonato(7-)]cuprate(5-)
$C_{43}H_{24}CuN_7O_{17}S_5.5Na$

279-955-2 82457-13-4
sodium bis[*N*-[7-hydroxy-8-[(2-hydroxy-4-nitrophenyl)azo]-1-naphthyl]acetamidato(2-)]chromate1-)
$C_{36}H_{24}CrN_8O_{10}.Na$

279-956-8 82457-14-5
3,3'-[(2-methyl-1,3-phenylene)diimino]bis[4,5,6,7-tetrabromo-1*H*-isoindol-1-one] $C_{23}H_8Br_8N_4O_2$

279-957-3 82457-15-6
4,5,6,7-tetrabromo-3-[[2-methyl-3-[(4,5,6,7-tetrachloro-1-oxo-1*H*-isoindol-3-yl)amino]phenyl]amino]-1*H*-isoindol-1-one
$C_{23}H_5Br_4Cl_4N_4O_2$

279-958-9 82457-16-7
o-tolyl *p*-[(1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthryl)oxy]benzenesulphonate $C_{27}H_{19}NO_7S$

279-959-4 82457-17-8
1,8-dihydroxy-4-[[2-(2-hydroxyethyl)phenyl]amino]-5-nitroanthraquinone $C_{22}H_{16}N_2O_7$

279-961-5 82457-18-9
3-[ethyl[4-[(2,4,6-tribromophenyl)azo]phenyl]amino]propiononitrile $C_{17}H_{15}Br_3N_4$

279-962-0 82457-19-0
2-[4-[(2-bromo-4-nitrophenyl)azo]-*N*-(2-cyanoethyl)-3-methylanilino]ethyl acetate $C_{20}H_{20}BrN_5O_4$

279-963-6 82457-20-3
N-[4-chloro-2-[(2-chloro-4,6-dinitrophenyl)azo]-5-[(2-methoxyethyl)amino]phenyl]acetamide $C_{17}H_{16}Cl_2N_6O_6$

279-964-1 82457-21-4
2,7-Naphthalenedisulfonic acid, 5-[[4-[bis(2-hydroxyethyl)amino]-6-[[5-hydroxy-6-[(4-methoxy-2-sulfophenyl)azo]-7-sulfo-2-naphthalenyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulfophenyl)azo]-, pentasodium salt
$C_{40}H_{36}N_{10}O_{20}S_5.5Na$

279-965-7 82457-22-5
isobutyl 5-[5-acetamido-2-methoxy-4-[(5-nitrothiazol-2-yl)azo]phenyl]-12-methyl-9-oxo-2,8,10-trioxa-5-azatridecanoate $C_{26}H_{36}N_6O_{10}S$

279-966-2 82457-23-6
sodium 4-[4-[[3-methyl-4-[[(*p*-tolyl)sulphonyl]oxy]phenyl]azo]anilino]benzenesulphonate $C_{26}H_{23}N_3O_6S_2.Na$

279-967-8 82461-14-1
2,4-dimethyl-4-phenyltetrahydrofuran $C_{12}H_{16}O$

279-968-3 82461-15-2
β-allyl-*β*-methylphenethyl alcohol $C_{12}H_{16}O$

279-969-9 82463-26-1
methyl *N*-[5-(acetylamino)-2-methyl-4-[(5-nitro-2-thiazolyl)azo]phenyl]-*β*-alaninate $C_{16}H_{18}N_6O_5S$

279-970-4 82469-75-8
Cuprate(5-), [μ-[2-[[1-[4-[2-[4-[[4-[[4-[2-[4-[4-[(2-carboxyphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-2-sulfophenyl]ethenyl]-3-sulfophenyl]amino]-6-(4-morpholinyl)-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]ethenyl]-3-sulfophenyl]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-5-sulfobenzoato(9-)]]di-, pentasodium
$C_{57}H_{39}Cu_2N_{14}O_{22}S_5.5Na$

279-972-5 82469-76-9
barium 2-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulphonatophenyl)-1*H*-pyrazol-4-yl]azo]benzoate $C_{17}H_{14}N_4O_6S.Ba$

279-973-0 82469-77-0
sodium 6-hydroxy-5-[[4-(phenylamino)phenyl]azo]naphthalene-2-sulphonate $C_{22}H_{17}N_3O_4S.Na$

279-974-6 82469-78-1
2-cyano-2-oxoethyl acetate $C_4H_6N_2O_2$

279-975-1 82476-63-9
Card-20(22)-enolide, 3-[(*O*-2,6-dideoxy-β-D-*ribo*-hexopyranosyl-(1→4)-*O*-2,6-dideoxy-β-D-*ribo*-hexopyranosyl-(1→4)-2,6-dideoxy-β-D-*ribo*-hexopyranosyl)oxy]-16-(formyloxy)-14-hydroxy-, monoacetate, (3β,5β,16β)- $C_{44}H_{66}O_{16}$

279-976-7 82486-82-6
2-(butylnitroamino)ethyl nitrate $C_6H_{13}N_3O_5$

279-977-2 82486-83-7
2-(nitropropylamino)ethyl nitrate $C_5H_{11}N_3O_5$

279-978-8 82492-24-8
calcium 4-dihydroxyphenylacetate (1:2) $C_8H_8O_4.{}^1/_2Ca$

279-979-3 82493-14-9
N-(2-ethoxyphenyl)-*N'*-(4-isododecylphenyl)oxamide
$C_{28}H_{40}N_2O_3$

279-980-9 82493-16-1
triisononyl orthoborate $C_{27}H_{57}BO_3$

279-981-4 82504-16-3
1,1-dibutyl-3-methyl-3-phenylurea $C_{16}H_{26}N_2O$

279-983-5 82506-99-8
1-chlorobutane-2,3-dione dioxime $C_4H_7ClN_2O_2$

279-984-0 82508-83-6
disodium 1-[[4-[[(4-methylphenyl)sulphonyl]oxy]phenyl]azo]-4-[[4-[(4-nitro-2-sulphonatophenyl)amino]phenyl]azo]naphthalenesulphonate $C_{35}H_{26}N_6O_{11}S_3.2Na$

279-985-6 82509-30-6
ammonium (1*R*)-[7,7-dimethyl-2-oxobicyclo[2.2.1]hept-1-yl]methanesulphonate $C_{10}H_{16}O_4S.H_3N$

279-986-1 82509-57-7
4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 6-[[[[[[2-[[4-(aminosulfonyl)phenyl]amino]-1,4-dihydro-4-oxo-5-pyrimidinyl]amino]carbonyl]amino](4-hydroxyphenyl)acetyl]amino]-3,3-dimethyl-7-oxo-, monosodium salt, [2*S*-[2α,5α,6β(*S**)]]- $C_{27}H_{28}N_8O_9S_2.Na$

279-987-7 82512-61-6
(aminomethyl)octahydro-4,7-methano-1*H*-indenemethanol
$C_{12}H_{21}NO$

279-988-2 82522-67-6
1,3,6-Naphthalenetrisulfonic acid, 7-[[2-[(aminocarbonyl)amino]-4-[[4-chloro-6-[[3-[[4-chloro-6-[[4-[(4,8-disulfo-2-naphthalenyl)azo]-2-methoxy-5-methylphenyl]amino]-1,3,5-triazin-2-yl]amino]-2-hydroxypropyl]amino]-1,3,5-triazin-2-yl]amino]phenyl]azo]-, pentasodium salt
$C_{44}H_{38}Cl_2N_{16}O_{18}S_5.5Na$

279-989-8 82522-68-7
1,3,6-Naphthalenetrisulfonic acid, 7-[[2-[(aminocarbonyl)amino]-4-[[4-chloro-6-[[2-[[4-chloro-6-[[4-[(4,8-disulfo-2-naphthalenyl)azo]-2-methoxy-5-methylphenyl]amino]-1,3,5-triazin-2-yl]amino]-1-methylethyl]amino]-1,3,5-triazin-2-yl]amino]phenyl]azo]-, pentasodium salt
$C_{44}H_{38}Cl_2N_{16}O_{17}S_5.5Na$

279-990-3 82537-67-5
8-acetyl-3-dodecyl-7,7,9,9-tetramethyl-1,3,8-triazaspiro[4.5]decane-2,4-dione $C_{25}H_{45}N_3O_3$

279-991-9 82554-77-6
isooctyl [(butylthioxostannyl)thio]acetate $C_{14}H_{28}O_2S_2Sn$

279-992-4 82556-12-5
trisodium bis[2-[[[4-hydroxy-3-[[2-(phenylamino)-1-naphthyl]azo]phenyl]sulphonyl]amino]benzoato(3-)]cobaltate(3-)
$C_{58}H_{38}CoN_8O_{10}S_2.3Na$

279-994-5 82556-13-6
Cobaltate(2-), [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][2-[[[4-hydroxy-3-[[2-(phenylamino)-1-naphthalenyl]azo]phenyl]sulfonyl]amino]benzoato(3-)]-, disodium
$C_{45}H_{30}CoN_9O_9S.2Na$

279-995-0 82566-19-6
2-chloro-4-(1-phenylethyl)phenol $C_{14}H_{13}ClO$

279-996-6 82568-63-6
N-(4-hydroxyphenyl)heptan-1-amide $C_{13}H_{19}NO_2$

279-997-1 82571-94-6
4-methoxy-3-nitrophenyl phenyl ketone $C_{14}H_{11}NO_4$

279-998-7 82572-37-0
4-amino-5-hydroxy-3-[[4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-2,7-disulphonic acid
$C_{18}H_{17}N_3O_{13}S_4$

279-999-2 82575-52-8
p-hydroxycinnamonitrile C_9H_7NO

280-000-7 82586-66-1
ethyl 2-[(dimethylamino)methyl]thiazole-4-carboxylate
$C_9H_{14}N_2O_2S$

280-001-2 82597-89-5
(2*α*,6*α*,11*R**)-(±)-3-benzyl-1,2,3,4,5,6-hexahydro-6,11-dimethyl-2,6-methano-3-benzazocin-8-ol hydrobromide
$C_{21}H_{25}NO.BrH$

280-002-8 **82597-91-9**
bis(DL-methioninato-*N*,*O*)iron $C_{10}H_{20}FeN_2O_4S_2$

280-003-3 **82599-25-5**
2-oxoglutaric acid, compound with 1*H*-imidazole (1:2) $C_5H_6O_5.2C_3H_4N_2$

280-004-9 **82599-59-5**
6-[[2,4-dihydroxy-3-[(2-hydroxy-3-nitro-5-sulphophenyl)azo]phenyl]azo]-4-hydroxy-3-[(4-nitrophenyl)azo]naphthalene-2-sulphonic acid $C_{28}H_{18}N_8O_{14}S_2$

280-005-4 **82608-79-5**
bis[5-[[4-(diethylamino)phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium] tetrachlorozincate(2-) $C_{14}H_{21}N_6.{}^1/_2Cl_4Zn$

280-007-5 **82640-07-1**
Copper, complexes with diazotized 3-amino-4-methoxybenzenesulfonic acid monosodium salt coupled with diazotized 4-nitro-1,3-benzenediamine and resorcinol, sodium salts

280-008-0 **82640-18-4**
Iron, complexes with diazotized 3-amino-2-hydroxy-5-nitrobenzenesulfonic acid monosodium salt coupled with diazotized 2-amino-4-nitrophenol and resorcinol, sodium salts

280-009-6 **82657-85-0**
bis(chloroformamidinium) sulphate $CH_3ClN_2.{}^1/_2H_2O_4S$

280-010-1 **82662-44-0**
9β,11β-epoxy-6α-fluoro-17,21-dihydroxy-16β-methylpregna-1,4-diene-3,20-dione $C_{22}H_{27}FO_5$

280-011-7 **82689-63-2**
N-[-2-[(2-chloro-4,6-dinitrophenyl)azo]-5-[(2-hydroxy-3-phenoxypropyl)amino]-4-methoxyphenyl]propionamide $C_{25}H_{25}ClN_6O_8$

280-012-2 **82701-58-4**
2-[[4-[(2-chloro-4-nitrophenyl)azo]phenyl]ethylamino]ethyl methacrylate $C_{20}H_{21}ClN_4O_4$

280-013-8 **82707-46-8**
Iron, complexes with diazotized 3-amino-4-hydroxybenzenesulfonic acid monosodium salt coupled with diazotized 4-nitrobenzenamine and resorcinol, sodium salts

280-014-3 **82711-88-4**
(2-hydroxyhexadecyl)trimethylammonium chloride $C_{19}H_{42}NO.Cl$

280-015-9 **82711-93-1**
dodecyl-2-hydroxy(2-hydroxyethyl)dimethylammonium chloride $C_{16}H_{36}NO_2.Cl$

280-016-4 **82737-31-3**
4-[(2-bromo-4,6-dinitrophenyl)azo]-*N*,*N*-diethyl-*m*-toluidine $C_{17}H_{18}BrN_5O_4$

280-018-5 **82758-41-6**
m-tolyl 6-diazo-5,6-dihydro-5-oxonaphthalene-1-sulphonate $C_{17}H_{12}N_2O_4S$

280-019-0 **82758-42-7**
o-anisyl 6-diazo-5,6-dihydro-5-oxonaphthalene-1-sulphonate $C_{17}H_{12}N_2O_5S$

280-020-6 **82760-40-5**
ethyl 4-[[2-(acetylamino)-4-[bis(2-hydroxyethyl)amino]-5-ethoxyphenyl]azo]-3-cyano-5-nitrobenzoate $C_{24}H_{28}N_6O_8$

280-021-1 **82760-41-6**
ethyl 4-[[4-[bis(2-hydroxyethyl)amino]phenyl]azo]-3-bromo-5-nitrobenzoate $C_{19}H_{21}BrN_4O_6$

280-022-7 **82760-42-7**
ethyl 4-amino-3-bromo-5-nitrobenzoate $C_9H_9BrN_2O_4$

280-023-2 **82760-43-8**
ethyl 4-[[4-[bis(2-hydroxyethyl)amino]-2-tolyl]azo]-3-bromo-5-nitrobenzoate $C_{20}H_{23}BrN_4O_6$

280-024-8 **82760-90-5**
2-imino-α-(*m*-nitrophenyl)thiazolidin-3-ethanol monohydrochloride $C_{11}H_{13}N_3O_3S.ClH$

280-025-3 **82766-40-3**
3,7-dimethyl-6-octenyl 3,7-dimethyloct-6-enoate $C_{20}H_{36}O_2$

280-026-9 **82774-61-6**
4-amino-3-(isopropyl)phenol $C_9H_{13}NO$

280-027-4 **82778-08-3**
6-(chloromethyl)pteridine-2,4-diamine monohydrochloride $C_7H_7ClN_6.ClH$

280-029-5 **82784-84-7**
2,5,6-trimethylhept-4-enal $C_{10}H_{18}O$

280-030-0 **82789-83-1**
23,30-dihydro-5*H*-tetranaphtho[2,3-*a*:2',3'-*a*':2'',3''-*i*:2''',3'''-*i*']pyrrolo[2,3-*c*:5,4-*c*']dicarbazole-5,7,12,17,22,24,29,31(6*H*)-octone $C_{56}H_{23}N_3O_8$

280-031-6 **82799-31-3**
hexasodium 2,2'-[vinylenebis[(3-sulphonato-4,1-phenylene)imino[6-[(2-cyanoethyl)(phenylmethyl)amino]-1,3,5-triazine-4,2-diyl]imino]]bis(benzene-1,4-disulphonate) $C_{52}H_{46}N_{14}O_{18}S_6.6Na$

280-032-1 **82799-32-4**
benzyldibutyl[3-[(1-oxooctadecyl)amino]propyl]ammonium chloride $C_{36}H_{67}N_2O.Cl$

280-033-7 **82799-33-5**
3,7,11-tris(2-hydroxyethyl)-15-oxa-3,7,11-triazaheptacosane-1,13-diol hydrochloride $C_{29}H_{63}N_3O_6.ClH$

280-034-2 **82799-35-7**
dibenzyl[2-[benzyl[2-[benzyl[2-[dibenzylamino]ethyl]amino]ethyl]amino]ethyl]methylammonium methyl sulphate $C_{49}H_{57}N_4.CH_3O_4S$

280-035-8 **82799-37-9**
N-[2-[(2-hydroxyethyl)methylamino]ethyl]oleamide methyl sulphate $C_{23}H_{46}N_2O_2.CH_4O_4S$

280-036-3 **82799-39-1**
2-[methyl[2-(oleoylamino)ethyl]amino]ethyl oleate, mono(methyl sulphate) $C_{41}H_{78}N_2O_3.CH_4O_4S$

280-037-9 **82799-40-4**
2-[[2-(oleoylamino)ethyl]amino]ethyl oleate $C_{40}H_{76}N_2O_3$

280-038-4 **82799-41-5**
2-[2-(8-heptadecenyl)-4,5-dihydro-1*H*-imidazol-1-yl]ethyl oleate $C_{40}H_{74}N_2O_2$

280-040-5 **82799-43-7**
2,4-bis(isopropyl)thioxanthen-9-one 10,10-dioxide $C_{19}H_{20}O_3S$

280-041-0 **82799-44-8**
2,4-diethyl-9*H*-thioxanthen-9-one $C_{17}H_{16}OS$

280-042-6 **82799-45-9**
2,4-diethyl-9*H*-thioxanthen-9-one 10,10-dioxide $C_{17}H_{16}O_3S$

280-043-1 **82799-46-0**
2-dodecyl-9*H*-thioxanthen-9-one $C_{25}H_{32}OS$

280-044-7 **82799-47-1**
2-dodecyl-9*H*-thioxanthen-9-one 10,10-dioxide $C_{25}H_{32}O_3S$

280-045-2 **82801-52-5**
sebacic acid, compound with 2-aminoethanol $C_{10}H_{18}O_4.xC_2H_7NO$

280-046-8 **82807-33-8**
iron tris(2-ethylbutyrate) $C_6H_{12}O_2.{}^1/_3Fe$

280-047-3 **82808-57-9**
formic acid, compound with *N*-[2-[[2-(2-hydroxyethoxy)ethyl](2-hydroxyethyl)amino]ethyl]oleamide (1:1) $C_{26}H_{52}N_2O_4.CH_2O_2$

280-048-9 **82821-47-4**
(±)-*N*-(2-hydroxyethyl)-2-[4-(2-methylpropyl)phenyl]propionamide $C_{15}H_{23}NO_2$

280-049-4 **82829-68-3**
N-[3-(2,5-dihydro-5-thioxo-1*H*-tetrazol-1-yl)phenyl]-2-(methylthio)acetamide $C_{10}H_{11}N_5OS_2$

280-051-5 **82836-86-0**
3-[*o*-(hexadecyloxy)phenyl]-3-oxo-*N*-(4-phenylthiazol-2-yl)propionamide $C_{34}H_{46}N_2O_3S$

280-052-0 **82864-55-9**
[*N*,*N*',*N*'',*N*'''-tetrakis[3-(dimethylamino)propyl]-29*H*,31*H*-phthalocyaninetetrasulphonamidato(2-)-N^{29},N^{30},N^{31},N^{32}]copper tetraacetate $C_{52}H_{64}CuN_{16}O_8S_4.4C_2H_4O_2$

280-053-6 **82864-56-0**
[*N*,*N*',*N*'',*N*'''-tetrakis[3-(dimethylamino)propyl]-29*H*,31*H*-phthalocyaninetetrasulphonamidato(2-)-N^{29},N^{30},N^{31},N^{32}]copper tetrahydrochloride $C_{52}H_{64}CuN_{16}O_8S_4.4ClH$

280-054-1 **82864-57-1**
[*N*,*N*',*N*''-tris[3-(dimethylamino)propyl]-29*H*,31*H*-phthalocyaninetrisulphonamidato(2-)-N^{29},N^{30},N^{31},N^{32}]copper triacetate $C_{47}H_{52}CuN_{14}O_6S_3.3C_2H_4O_2$

280-055-7 **82864-58-2**
[*N*,*N*',*N*''-tris[3-(dimethylamino)propyl]-29*H*,31*H*-phthalocyaninetrisulphonamidato(2-)-N^{29},N^{30},N^{31},N^{32}]copper trihydrochloride $C_{47}H_{52}CuN_{14}O_6S_3.3ClH$

280-056-2 **82866-92-0**
(2-hydroxyethyl)[11-[(2-hydroxyphenethyl)methylamino]undecyl]methylphenacylammonium chloride $C_{31}H_{51}N_2O_3.Cl$

280-057-8 **82893-26-3**
3'-Adenylic acid, *N*-benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-2'-deoxy-, mono(4-chlorophenyl) ester, compd. with *N*,*N*-diethylethanamine (1:1) $C_{44}H_{39}ClN_5O_9P.C_6H_{15}N$

280-058-3 82895-28-1
3-propenylveratrole $C_{11}H_{14}O_2$

280-059-9 82898-51-9
2-isopropyl-5-methylhex-4-en-1-ol $C_{10}H_{20}O$

280-060-4 82919-37-7
methyl 1,2,2,6,6-pentamethyl-4-piperidyl sebacate $C_{21}H_{39}NO_4$

280-062-5 82919-38-8
3,3'-methylenebis(4-hydroxy-6-methylbenzenesulphonic acid $C_{15}H_{16}O_8S_2$

280-063-0 82919-39-9
3-hydroxytoluene-2,4,6-trisulphonic acid $C_7H_8O_{10}S_3$

280-064-6 82921-86-6
3,8-dinitro-6-phenylphenanthridine $C_{19}H_{11}N_3O_4$

280-065-1 82922-44-9
N-[1-oxo-2-[(3,4,5-trimethoxybenzoyl)thio]propyl]glycine $C_{15}H_{19}NO_7S$

280-066-7 82933-88-8
sodium [2-[[4,5-dihydro-3-methyl-1-(2-methyl-4-sulphophenyl)-5-oxo-1*H*-pyrazol-4-yl]azo]-4-sulphobenzoato(4-)]chromate(1-) $C_{18}H_{12}CrN_4O_9S_2.Na$

280-067-2 82933-89-9
[6-amino-5-[(2-hydroxy-4-nitrophenyl)azo]naphthalene-2-sulphonato(3-)]chromium $C_{16}H_9CrN_4O_6S$

280-068-8 82933-90-2
sodium [5-chloro-3-[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulphophenyl)-1*H*-pyrazol-4-yl]azo]-2-hydroxybenzenesulphonato(4-)]chromate(1-) $C_{16}H_8ClCrN_4O_8S_2.Na$

280-069-3 82933-91-3
D-glucopyranoside methyl 2,6-dioleate $C_{43}H_{78}O_8$

280-070-9 82933-92-4
D-glucopyranoside methyl 2,6-dipalmitate $C_{39}H_{74}O_8$

280-071-4 82941-06-8
2,6-dibromo-4-[1-(3,5-dibromo-4-hydroxyphenyl)-1-methylethyl]phenyl methacrylate $C_{19}H_{16}Br_4O_3$

280-073-5 82944-33-0
disodium 4,4'-bis[[1,4-dihydro-6-[(2-hydroxyethyl)amino]-4-oxo-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{24}H_{26}N_{10}O_{10}S_2.2Na$

280-074-0 82944-42-1
tetrasodium 3,3'-[(1,6-dihydro-6-oxo-1,3,5-triazine-2,4-diyl)bis[imino(5-methoxy-2-methyl-4,1-phenylene)azo]]bis(naphthalene-1,5-disulphonate) $C_{39}H_{33}N_9O_{15}S_4.4Na$

280-075-6 82962-18-3
1,3-dioxolane-2-propionaldehyde $C_6H_{10}O_3$

280-076-1 82963-02-8
chloro[(2-ethyl-1-oxohexyl)oxy]dimethylstannane $C_{10}H_{21}ClO_2Sn$

280-077-7 82971-11-7
furan-2-sulphonic acid $C_4H_4O_4S$

280-078-2 82975-75-5
2-[(nitrooxy)methyl]propane-1,3-diyl dinitrate $C_4H_7N_3O_9$

280-079-8 82977-41-1
D-glucopyranoside methyl 6-palmitate $C_{23}H_{44}O_7$

280-080-3 82978-68-5
1-[2-[[1-(ethoxycarbonyl)butyl]amino]propionyl]octahydro-1*H*-indole-2-carboxylic acid $C_{19}H_{32}N_2O_5$

280-081-9 82980-50-5
4-methylpiperazine-1-propanol dihydrochloride $C_8H_{18}N_2O.2ClH$

280-082-4 82980-51-6
2,4-dinitro-6-[[2-(phenylamino)-1-naphthyl]azo]phenol $C_{22}H_{15}N_5O_5$

280-084-5 82985-35-1
bis(trimethoxysilylpropyl)amine $C_{12}H_{31}NO_6Si_2$

280-085-0 82991-47-7
trans-1-ethyl-4-(4-propylcyclohexyl)benzene $C_{17}H_{26}$

280-086-6 82996-64-3
tetrasodium 4,4'-[carbonylbis[imino(5-dimethoxy-2-methyl-4,1-phenylene)azo]]bisnaphthalene-2,7-disulphonate $C_{37}H_{32}N_6O_{15}S_4.4Na$

280-087-1 83004-98-2
octyl dichloroacetate $C_{10}H_{18}Cl_2O_2$

280-088-7 83006-38-6
2-[(6-amino-1-hydroxy-3-sulpho-2-naphthyl)azo]benzoic acid, sodium salt $C_{17}H_{13}N_3O_6S.xNa$

280-089-2 83006-39-7
o-[[1-hydroxy-6-[[[[2-methoxy-5-methyl-4-[[8-[(phenylsulphonyl)oxy]-3,6-disulpho-1-naphthyl]azo]phenyl]amino]carbonyl]amino]-3-sulpho-2-naphthyl]azo]benzoic acid, sodium salt $C_{42}H_{32}N_6O_{17}S_4.xNa$

280-090-8 83006-40-0
7-amino-4-hydroxy-3-(phenylazo)naphthalene-2-sulphonic acid $C_{16}H_{13}N_3O_4S$

280-091-3 83006-42-2
2-[[4-[(4-hydroxyphenyl)azo]phenyl]amino]-5-nitrobenzenesulphonic acid $C_{18}H_{14}N_4O_6S$

280-092-9 83006-43-3
7-amino-4-hydroxy-3-[[4-[(4-nitro-2-sulphophenyl)amino]phenyl]azo]naphthalene-2-sulphonic acid, sodium salt $C_{22}H_{17}N_5O_9S_2.xNa$

280-093-4 83006-44-4
2,7-Naphthalenedisulfonic acid, 4-[[4-[[[[5-hydroxy-6-[[4-[(4-nitro-2-sulfophenyl)amino]phenyl]azo]-7-sulfo-2-naphthalenyl]amino]carbonyl]amino]-5-methoxy-2-methylphenyl]azo]-5-[(phenylsulfonyl)oxy]-, sodium salt $C_{47}H_{36}N_8O_{20}S_5.xNa$

280-095-5 83006-45-5
disodium 2,2'-(azoxydi-*p*-phenylene)bis[6-methylbenzothiazole-7-sulphonate] $C_{28}H_{20}N_4O_7S_4.2Na$

280-096-0 83006-46-6
tetrasodium 3,3'-[carbonylbis[imino[2-[(hydroxyacetyl)amino]-4,1-phenylene]azo]]bisnaphthalene-1,5-disulphonate $C_{37}H_{30}N_8O_{17}S_4.4Na$

280-097-6 83006-47-7
p-[4,5-dihydro-3-methyl-4-[[4-methyl-3-[(*p*-tolylamino)sulphonyl]phenyl]azo]-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonic acid $C_{24}H_{23}N_5O_6S_2$

280-098-1 83006-48-8
4-[4-[[3-[(ethylanilino)sulphonyl]-4-methylphenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonic acid $C_{25}H_{25}N_5O_6S_2$

280-099-7 83006-49-9
sodium 2-[4-[[4-[[(*p*-tolyl)sulphonyl]oxy]-3-tolyl]azo]anilino]-5-nitrobenzenesulphonate $C_{26}H_{22}N_4O_8S_2.Na$

280-100-0 83006-50-2
6-(1-naphthylazo)naphthalene-2-sulphonic acid $C_{20}H_{14}N_2O_3S$

280-101-6 83006-51-3
1,1'-(isopropylidenedi-*p*-phenylene) bis[2-[[5-amino-3-methyl-1-(3-sulphophenyl)-1*H*-pyrazol-4-yl]azo]benzenesulphonate], sodium salt $C_{47}H_{42}N_{10}O_{12}S_4.xNa$

280-102-1 83006-52-4
4-[[4-[(3,6-disulpho-1-naphthyl)azo]-1-naphthyl]azo]-3-hydroxynaphthalene-2,7-disulphonic acid, sodium salt $C_{30}H_{20}N_4O_{13}S_4.xNa$

280-103-7 83006-53-5
4-[[4-[(2-hydroxy-3,6-disulpho-1-naphthyl)azo]-1-naphthyl]azo]naphthalene-2,6-disulphonic acid, sodium salt $C_{30}H_{20}N_4O_{13}S_4.xNa$

280-104-2 83006-54-6
2,2'-[(9,10-dihydro-9,10-dioxo-1,4-anthrylene)diimino]bis[5-*tert*-butylbenzenesulphonic] acid $C_{34}H_{34}N_2O_8S_2$

280-105-8 83006-55-7
4-amino-5-hydroxy-3-[(4-nitrophenyl)azo]-6-(phenylazo)naphthalene-2,7-disulphonic acid, sodium salt $C_{22}H_{16}N_6O_9S_2.xNa$

280-106-3 83006-57-9
ammonium *m*-[(4-amino-1-naphthyl)azo]benzenesulphonate $C_{16}H_{13}N_3O_3S.H_3N$

280-107-9 83006-58-0
sodium 5-(1-naphthylazo)-8-(phenylamino)naphthalenesulphonate $C_{26}H_{19}N_3O_3S.Na$

280-108-4 83006-59-1
ammonium 5-(1-naphthylazo)-8-(phenylamino)naphthalenesulphonate $C_{26}H_{19}N_3O_3S.H_3N$

280-110-5 83006-60-4
sodium 3-[(1-hydroxy-2-naphthyl)azo]benzenesulphonate $C_{16}H_{12}N_2O_4S.Na$

280-111-0 83006-61-5
ammonium 3-[(1-hydroxy-2-naphthyl)azo]benzenesulphonate $C_{16}H_{12}N_2O_4S.H_3N$

280-112-6 83006-62-6
ammonium 4-[[9,10-dihydro-4-(methylamino)-9,10-dioxoanthryl]amino]toluene-3-sulphonate $C_{22}H_{13}N_2O_5S.H_3N$

280-113-1 **83006-63-7**
ammonium 6-[(4-aminophenyl)azo]-5-hydroxynaphthalene-1-sulphonate $C_{16}H_{13}N_3O_4S.H_3N$

280-114-7 **83006-65-9**
ammonium 4-[[4-[benzyl(ethyl)amino]phenyl]azo]-2,5-dichlorobenzenesulphonate $C_{21}H_{19}Cl_2N_3O_3S.H_3N$

280-115-2 **83006-66-0**
4-[(3-chloro-2-methylphenyl)azo]-3-hydroxy-*N*-1-naphthylnaphthalene-2-carboxamide $C_{28}H_{20}ClN_3O_2$

280-116-8 **83006-67-1**
disodium 2,2'-[(9,10-dihydro-5,8-dihydroxy-9,10-dioxo-1,4-anthrylene)diimino]bis[5-*tert*-butylbenzenesulphonate] $C_{34}H_{24}N_2O_{10}S_2.2Na$

280-117-3 **83006-68-2**
sodium 5-(*tert*-butyl)-2-[[4-[[4-(*tert*-butyl)phenyl]amino]-9,10-dihydro-5,8-dihydroxy-9,10-dioxoanthracen-1-yl]amino]benzenesulphonate $C_{34}H_{34}N_2O_7S.Na$

280-118-9 **83006-69-3**
trisodium 5,8-bis[[4-(1,1-dimethylethyl)-2-sulphonatophenyl]amino]-9,10-dihydro-1,4-dihydroxy-9,10-dioxoanthracene-2-sulphonate $C_{34}H_{34}N_2O_{13}S_3.3Na$

280-119-4 **83006-70-6**
disodium 5-[[9,10-dihydro-8-hydroxy-4-[(1-methylethyl)amino]-9,10-dioxo-1-anthryl]amino]toluene-2,4-disulphonate $C_{24}H_{22}N_2O_9S_2.2Na$

280-121-5 **83006-71-7**
trisodium 5-[[9,10-dihydro-8-hydroxy-4-[(1-methylethyl)amino]-9,10-dioxo-7-sulphonato-1-anthryl]amino]toluene-2,4-disulphonate $C_{24}H_{22}N_2O_{12}S_3.3Na$

280-122-0 **83006-72-8**
sodium 3-[[9,10-dihydro-8-hydroxy-4-(isopropylamino)-9,10-dioxo-1-anthryl]amino]toluene-4-sulphonate $C_{24}H_{22}N_2O_6S.Na$

280-123-6 **83006-73-9**
6-anilino-4-hydroxy-3-[(4-sulphophenyl)azo]naphthalene-2-sulphonic acid, potassium sodium salt $C_{22}H_{17}N_3O_7S_2.xK.xNa$

280-124-1 **83006-74-0**
8-anilino-5-[[4-[(5-sulpho-1-naphthyl)azo]-1-naphthyl]azo]naphthalene-1-sulphonic acid, ammonium sodium salt $C_{36}H_{25}N_5O_6S_2.xH_3N.xNa$

280-125-7 **83006-75-1**
5-[[4-[(3-sulphophenyl)azo]-1-naphthyl]azo]-8-[*p*-tolylamino]naphthalene-1-sulphonic acid, ammonium sodium salt $C_{33}H_{25}N_5O_6S_2.xH_3N.xNa$

280-126-2 **83006-76-2**
lithium sodium 6-amino-5-[[4-[[3-chloro-1-oxo-3-(phenylsulphonyl)propyl]amino]-2-sulphonatophenyl]azo]-4-hydroxynaphthalene-2-sulphonate $C_{25}H_{21}ClN_4O_{10}S_3.xLi.xNa$

280-127-8 **83006-77-3**
8-anilino-5-[[4-[(3-sulphophenyl)azo]-1-naphthyl]azo]naphthalene-1-sulphonic acid, ammonium sodium salt $C_{32}H_{23}N_5O_6S_2.xH_3N.xNa$

280-128-3 **83006-78-4**
5-[(4-anilino-5-sulpho-1-naphthyl)azo]-4-hydroxynaphthalene-2,7-disulphonic acid, ammonium sodium salt $C_{26}H_{19}N_3O_{10}S_3.xH_3N.xNa$

280-129-9 **83006-79-5**
7-hydroxy-8-[(4-sulpho-1-naphthyl)azo]naphthalene-1,3-disulphonic acid, potassium sodium salt $C_{20}H_{14}N_2O_{10}S_3.xK.xNa$

280-130-4 **83012-12-8**
a,2-pyridyl-2,8-bis(trifluoromethyl)quinoline-4-acetonitrile $C_{18}H_9F_6N_3$

280-132-5 **83012-13-9**
4-chloro-2,8-bis(trifluoromethyl)quinoline $C_{11}H_4ClF_6N$

280-133-0 **83022-58-6**
1-[4-(difluoromethoxy)phenyl]propan-1-one $C_{10}H_{10}F_2O_2$

280-134-6 **83027-32-1**
disodium 2'-[4-[[2,4-dihydroxy-5-[(4-sulphonatophenyl)azo]phenyl]azo]phenyl]-6-methyl[2,6'-bibenzothiazole]-7-sulphonate $C_{33}H_{22}N_6O_6S_4.2Na$

280-135-1 **83027-33-2**
1-amino-9,10-dihydro-4-[[4-[(2-naphthylsulphonyl)amino]cyclohexyl]amino]-9,10-dioxoanthracene-2-sulphonic acid $C_{30}H_{27}N_3O_7S_2$

280-136-7 **83027-34-3**
2,2'-[(9,10-dihydro-9,10-dioxo-1,4-anthrylene)diimino]bis[5-cyclohexylbenzenesulphonic] acid, sodium salt $C_{38}H_{38}N_2O_6S_2.xNa$

280-137-2 **83027-35-4**
sodium 5-cyclohexyl-2-[[4-[(4-cyclohexylphenyl)amino]-9,10-dihydro-9,10-dioxo-1-anthryl]amino]benzenesulphonate $C_{38}H_{38}N_2O_5S.Na$

280-138-8 **83027-36-5**
5-cyclohexyl-2-[[4-[(4-cyclohexylphenyl)amino]-9,10-dihydro-9,10-dioxo-1-anthryl]amino]benzenesulphonic acid $C_{38}H_{38}N_2O_5S$

280-139-3 **83027-37-6**
sodium 5,8-diamino-6,7-dichloro-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{14}H_8Cl_2N_2O_5S.Na$

280-140-9 **83027-38-7**
trisodium 5,8-bis[(2,6-diethyl-4-methyl-3-sulphonatophenyl)amino]-9,10-dihydro-1,4-dihydroxy-9,10-dioxoanthracene-2-sulphonate $C_{36}H_{38}N_2O_{13}S_3.3Na$

280-141-4 **83027-39-8**
dimethyl(naphthylmethyl)[2-[(1-oxohexadecyl)oxy]ethyl]ammonium chloride $C_{31}H_{50}NO_2.Cl$

280-143-5 **83027-40-1**
ammonium 5-[[2-nitro-4-sulphamoylphenyl]amino]-2-[[4-[[2-nitro-4-sulphamoylphenyl]amino]phenyl]amino]benzenesulphonate $C_{24}H_{21}N_7O_{11}S_3.H_3N$

280-144-0 **83027-41-2**
7-acetamido-4-hydroxy-3-[(2-sulphophenyl)azo]naphthalene-2-sulphonic acid, sodium salt $C_{18}H_{15}N_3O_8S_2.xNa$

280-145-6 **83027-42-3**
sodium 4-[(4,8-diamino-3,7-dibromo-9,10-dihydro-9,10-dioxo-1-anthryl)amino]toluene-3-sulphonate $C_{21}H_{15}Br_2N_3O_5S.Na$

280-146-1 **83027-43-4**
sodium 1-amino-4-[[3-[(hexahydro-2-oxo-1*H*-azepin-1-yl)methyl]-4-methoxyphenyl]amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{28}H_{27}N_3O_7S.Na$

280-147-7 **83027-44-5**
sodium 5-*tert*-butyl-2-[[9,10-dihydro-8-hydroxy-4-(isopropylamino)-9,10-dioxoanthryl]amino]benzenesulphonate $C_{27}H_{28}N_2O_6S.Na$

280-148-2 **83027-45-6**
disodium 8-[[4-(1,1-dimethylethyl)-2-sulphonatophenyl]amino]-9,10-dihydro-1-hydroxy-5-[(1-methylethyl)amino]-9,10-dioxoanthracene-2-sulphonate $C_{27}H_{28}N_2O_9S_2.2Na$

280-149-8 **83027-46-7**
6-amino-5-[[3-[(ethylphenylamino)sulphonyl]-4-methylphenyl]azo]-4-hydroxynaphthalene-2-sulphonic acid $C_{25}H_{24}N_4O_6S_2$

280-150-3 **83027-47-8**
2,5-dichloro-4-[4,5-dihydro-3-methyl-5-oxo-4-[[3-[[(phenylsulphonyl)amino]sulphonyl]phenyl]azo]-1*H*-pyrazol-1-yl]benzenesulphonic acid, sodium salt $C_{22}H_{17}Cl_2N_5O_8S_3.xNa$

280-151-9 **83027-48-9**
7-acetamido-4-hydroxy-3-[[2-[[(phenylsulphonyl)amino]sulphonyl]phenyl]azo]naphthalene-2-sulphonic acid, sodium salt $C_{24}H_{20}N_4O_9S_3.xNa$

280-152-4 **83027-49-0**
6-amino-4-hydroxy-5-[[2-[[(phenylsulphonyl)amino]sulphonyl]phenyl]azo]naphthalene-2-sulphonic acid, sodium salt $C_{22}H_{18}N_4O_8S_3.xNa$

280-154-5 **83027-50-3**
sodium 6-amino-5-[[2-[[3-[[4-(*tert*-butyl)phenoxy]sulphonyl]phenyl]sulphonyl]phenyl]azo]-4-hydroxynaphthalene-2-sulphonate $C_{32}H_{29}N_3O_9S_3.Na$

280-155-0 **83027-51-4**
disodium 6-[[2-(4-cyclohexylphenoxy)phenyl]azo]-4-[[(2,4-dichlorophenoxy)acetyl]amino]-5-hydroxynaphthalene-1,7-disulphonate $C_{36}H_{31}Cl_2N_3O_{10}S_2.2Na$

280-156-6 **83027-52-5**
disodium 6-[[2-(2-cyclohexylphenoxy)phenyl]azo]-4-[[(2,4-dichlorophenoxy)acetyl]amino]-5-hydroxynaphthalene-1,7-disulphonate $C_{36}H_{31}Cl_2N_3O_{10}S_2.2Na$

280-157-1 **83027-55-8**
tetrasodium [*μ*-[7-benzamido-3-[[3,3'-dihydroxy-4'-[(1-hydroxy-4,8-disulpho-2-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalene-1,5-disulphonato(8-)]]dicuprate(4-) $C_{39}H_{19}Cu_2N_5O_{17}S_4.4Na$

280-158-7 **83027-56-9**
trisodium bis[2-hydroxy-5-[[4-[(4-nitro-2-sulphophenyl)amino]phenyl]azo]benzoato(3-)-O^1,O^2]chromate(3-) $C_{38}H_{22}CrN_8O_{16}S_2.3Na$

280-159-2 **83027-57-0**
disodium [2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)][2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-5-sulphobenzoato(3-)]chromate(2-) $C_{34}H_{23}CrN_8O_9S.2Na$

280-160-8 **83027-58-1**
trisodium bis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-5-sulphobenzoato(3-)]chromate(3-) $C_{34}H_{22}CrN_8O_{12}S_2.3Na$

280-161-3 **83027-59-2**
disodium 5-amino-9,10-dihydro-6-methyl-8-[(4-methylsulphonatophenyl)amino]-9,10-dioxoanthracenesulphonate $C_{22}H_{18}N_2O_8S_2.2Na$

280-162-9 **83027-60-5**
sodium 2(or 5)-[(4-amino-9,10-dihydro-3-methyl-9,10-dioxo-1-anthryl)amino]-5(or 2)-methylbenzenesulphonate $C_{22}H_{18}N_2O_5S.Na$

280-163-4 **83027-61-6**
disodium [(9,10-dihydro-9,10-dioxo-1,4-anthrylene)diimino]bis[ethyltoluenesulphonate] $C_{32}H_{30}N_2O_8S_2.2Na$

280-165-5 **83027-62-7**
5,8-bis[(4-cyclohexyl-2-sulphophenyl)amino]-9,10-dihydro-9,10-dioxoanthracenesulphonic acid, sodium salt $C_{38}H_{38}N_2O_{11}S_3.xNa$

280-166-0 **83027-63-8**
sodium 2(or 5)-[(4-amino-3-bromo-9,10-dihydro-9,10-dioxo-1-anthryl)amino]-5(or 2)-methylbenzenesulphonate $C_{21}H_{15}BrN_2O_5S.Na$

280-167-6 **83027-64-9**
disodium 2,2'(or 3,3')-[(4,8-diamino-3,7-dibromo-9,10-dihydro-9,10-dioxoanthracene-1,5-diyl)diimino]bis[5(or 6)-methylbenzenesulphonate] $C_{28}H_{22}Br_2N_4O_8S_2.2Na$

280-168-1 **83029-01-0**
2-hydroxy-3-oxo-2,3-diphenylpropyl dodecane-1-sulphonate $C_{27}H_{38}O_5S$

280-169-7 **83038-82-8**
trimethoxytetradecylsilane $C_{17}H_{38}O_3Si$

280-170-2 **83044-88-6**
dipotassium 4,4'-[(9,10-dihydro-9,10-dioxo-1,4-anthrylene)diimino]bis(toluene-3-sulphonate) $C_{28}H_{22}N_2O_8S_2.2K$

280-171-8 **83044-89-7**
octyl 3-[3-*tert*-butyl-4-hydroxy-5-(5-chloro-2*H*-benzotriazol-2-yl)phenyl]propionate $C_{27}H_{36}ClN_3O_3$

280-172-3 **83044-90-0**
2-ethylhexyl 3-[3-*tert*-butyl-4-hydroxy-5-(5-chloro-2*H*-benzotriazol-2-yl)phenyl]propionate $C_{27}H_{36}ClN_3O_3$

280-173-9 **83044-91-1**
methyl 3-[3-*tert*-butyl-4-hydroxy-5-(5-chloro-2*H*-benzotriazol-2-yl)phenyl]propionate $C_{20}H_{22}ClN_3O_3$

280-174-4 **83044-92-2**
8-acetyl-3-tetradecyl-7,7,9,9-tetramethyl-1,3,8-triazaspiro[4.5]decane-2,4-dione $C_{27}H_{49}N_3O_3$

280-176-5 **83044-95-5**
2,2'-[[2-[[(5,5-dimethyl-1,3,2-dioxaphosphorinan-2-yl)oxy]methyl]-2-ethylpropane-1,3-diyl]bis(oxy)]bis[5,5-dimethyl-1,3,2-dioxaphosphorinane] *P*,2,2'-trioxide $C_{21}H_{41}O_{12}P_3$

280-177-0 **83044-96-6**
2,2'-[[2-[[[5,5-bis(bromomethyl)-1,3,2-dioxaphosphorinan-2-yl]oxy]methyl]-2-ethylpropane-1,3-diyl]bis(oxy)]bis[5,5-bis(bromomethyl)-1,3,2-dioxaphosphorinane] *P*,2,2'-trioxide $C_{21}H_{35}Br_6O_{12}P_3$

280-178-6 **83044-97-7**
2.2'-[[2,2-bis(chloromethyl)propane-1,3-diyl]bis(oxy)]bis[5,5-dimethyl-1,3,2-dioxaphosphorinane] 2,2'-dioxide $C_{15}H_{25}Cl_2O_8P_2$

280-179-1 **83044-98-8**
N,*N*'-bis[2-[(5,5-dimethyl-1,3,2-dioxaphosphorinan-2-yl)oxy]ethyl]oxamide *P*,*P*'-dioxide $C_{16}H_{30}N_2O_{10}P_2$

280-180-7 **83045-00-5**
(2-hydroxy-1,3-propanediyl)bis[oxy-4,1-phenylene(1-methylethylidene)-4,1-phenyleneoxy(2-hydroxy-3,1-propanediyl)] diacrylate $C_{45}H_{52}O_{11}$

280-181-2 **83045-01-6**
2-Propenoic acid, (2-hydroxy-1,3-propanediyl)bis[oxy-4,1-phenylene(1-methylethylidene)-4,1-phenyleneoxy(2-hydroxy-3,1-propanediyl)oxy-4,1-phenylene(1-methylethylidene)-4,1-phenyleneoxy(2-hydroxy-3,1-propanediyl)] ester $C_{81}H_{92}O_{17}$

280-182-8 **83045-03-8**
1,6-hexanediylbis[oxy(2-hydroxypropane-1,3-diyl)] diacrylate $C_{18}H_{30}O_8$

280-183-3 **83045-04-9**
2-[[3-[(1-oxoallyl)oxy]-2,2-bis[[(1-oxoallyl)oxy]methyl]propoxy]methyl]-2-[(1-oxopropoxy)methyl]-1,3-propanediyl diacrylate $C_{28}H_{36}O_{13}$

280-184-9 **83045-05-0**
tetraacrylic acid, tetraester with 2,2'-[oxybis(methylene)]bis[2-(hydroxymethyl)propane-1,3-diol] dipropionate $C_{28}H_{38}O_{13}$

280-185-4 **83045-06-1**
triacrylic acid, triester with 2,2'-[oxybis(methylene)]bis[2-(hydroxymethyl)propane-1,3-diol] tripropionate $C_{28}H_{40}O_{13}$

280-187-5 **83049-04-1**
2-[ethyl[4-[(2-methoxy-4-nitrophenyl)azo]phenyl]amino]ethyl acetate $C_{19}H_{22}N_4O_5$

280-188-0 **83072-25-7**
(4-methoxyphenyl)(4-methoxybenzylidene)acetic acid $C_{17}H_{16}O_4$

280-189-6 **83072-49-5**
α,*α*'-[oxybis(methylene)]bisbenzyl alcohol $C_{16}H_{18}O_3$

280-190-1 **83081-75-8**
1-(2-ethoxyphenyl)piperazinium chloride $C_{12}H_{18}N_2O.ClH$

280-191-7 **83108-07-0**
(±)-*α*,*α*,4-trimethylcyclohex-3-ene-1-methanethiol $C_{10}H_{18}S$

280-192-2 **83137-13-7**
Rosin, reaction products with acrylic acid

280-193-8 **83137-14-8**
pentasodium 4-amino-6-[[5-[[4-chloro-6-(2-ethoxyethoxy)-1,3,5-triazin-2-yl]amino]-2-sulphonatophenyl]azo]-3-[(2,5-disulphonatophenyl)azo]-5-hydroxynaphthalene-2,7-disulphonate $C_{29}H_{26}ClN_9O_{18}S_5.5Na$

280-194-3 **83137-16-0**
hexasodium *p*,*p*'-[*m*-phenylenebis[imino(6-chloro-1,3,5-triazine-2,4-diyl)imino(8-hydroxy-3,6-disulphonato-1,7-naphthylene)azo]]dibenzoate $C_{46}H_{30}Cl_2N_{14}O_{18}S_4.6Na$

280-195-9 **83137-18-2**
octasodium 3,3'-[1,3-phenylenebis[imino(6-chloro-1,3,5-triazine-4,2-diyl)imino(6-sulphonato-3,1-phenylene)azo]]bis[5-aminо-4-hydroxy-6-[(4-sulphonatophenyl)azo]naphthalene-2,7-disulphonate] $C_{56}H_{40}Cl_2N_{20}O_{26}S_8.8Na$

280-196-4 **83150-77-0**
(*S*)-*α*,*α*,4-trimethylcyclohex-3-ene-1-methanethiol $C_{10}H_{18}S$

280-198-5 **83150-78-1**
(*R*)-*α*,*α*,4-trimethylcyclohex-3-ene-1-methanethiol $C_{10}H_{18}S$

280-199-0 **83155-77-5**
Ethanol, 2,2'-iminobis-, compd. with C.I. Direct Yellow 11 $C_4H_{11}NO_2.xW_{99}$

280-200-4 **83160-99-0**
N-benzoyl-3'-*O*-benzoyl-*P*-(*p*-chlorophenyl)-2'-deoxycytidylyl-(5'→3')-*N*-benzoyl-5'-*O*-(*p*,*p*'-dimethoxytrityl)-2'-deoxycytidine $C_{66}H_{58}ClN_6O_{15}P$

280-202-5 **83161-01-7**
N-benzoyl-*P*-(*p*-chlorophenyl)-2'-deoxycytidylyl-(3'→5')-5'-*O*-(*p*,*p*'-dimethoxytrityl)thymidine 3'-benzoate $C_{60}H_{55}ClN_5O_{15}P$

280-203-0 **83161-04-0**
N-benzoyl-3'-*O*-benzoyl-*P*-(*p*-chlorophenyl)-2'-deoxyadenylyl-(5'→3')-*N*-benzoyl-5'-*O*-[bis(*p*-methoxyphenyl)phenylmethyl]-2'-deoxyadenosine $C_{68}H_{58}ClN_{10}O_{13}P$

280-204-6 **83168-63-2**
6-amino-2,2-dimethyl-1,3-dioxepin-5-ol $C_7H_{11}NO_3$

280-205-1 **83168-64-3**
3-aminobutane-1,2,4-triol $C_4H_{11}NO_3$

280-206-7 **83168-73-4**
2-methyl-3-(1,1,2,2-tetrafluoroethoxy)propene $C_6H_8F_4O$

280-207-2 **83171-54-4**
trans-4-ethyl-2-fluoro-4'-(4-pentylcyclohexyl)-1,1'-biphenyl $C_{25}H_{33}F$

280-208-8 **83171-55-5**
trans-4'-ethyl-2-fluoro-4-(4-pentylcyclohexyl)-1,1'-biphenyl $C_{25}H_{33}F$

280-209-3 **83171-86-2**
1-(cyclohexyloxy)acetone $C_9H_{16}O_2$

280-210-9 **83178-13-6**
2-methoxyethyl 4-amino-3-nitrobenzoate $C_{10}H_{12}N_2O_5$

280-211-4 **83198-00-9**
(*Z*,*Z*)-2,2-bis[(docos-13-enoyloxy)methyl]propane-1,3-diyl bis[(*Z*)-docos-13-enoate] $C_{93}H_{172}O_8$

280-213-5 **83200-10-6**
anipamil $C_{34}H_{52}N_2O_2$

280-214-0 **83208-81-5**
myristic acid, tetraester with oxybispropanediol $C_{62}H_{118}O_9$

280-215-6 **83221-37-8**
sodium 4-[[4-[[4-(2-hydroxybutoxy)-*m*-tolyl]azo]phenyl]amino]-3-nitro-*N*-(phenylsulphonyl)benzenesulphonamidate $C_{29}H_{29}N_5O_5S_2.Na$

280-216-1 **83221-38-9**
lithium 4-[[4-[[4-(2-hydroxybutoxy)-*m*-tolyl]azo]phenyl]amino]-3-nitro-*N*-(phenylsulphonyl)benzenesulphonamidate $C_{29}H_{29}N_5O_5S_2.Li$

280-217-7 **83221-39-0**
sodium 4-[[4-[[4-(2-hydroxybutoxy)-*o*-tolyl]azo]phenyl]amino]-3-nitro-*N*-(phenylsulphonyl)benzenesulphonamidate $C_{29}H_{29}N_5O_5S_2.Na$

280-218-2 **83221-40-3**
lithium 4-[[4-[[4-(2-hydroxybutoxy)-*o*-tolyl]azo]phenyl]amino]-3-nitro-*N*-(phenylsulphonyl)benzenesulphonamidate $C_{29}H_{29}N_5O_5S_2.Li$

280-219-8 **83221-41-4**
potassium 2-[4-[(4-hydroxybiphenyl-3-yl)azo]phenoxy]ethyl sulphate $C_{20}H_{18}N_2O_6S.K$

280-220-3 **83221-42-5**
sodium 5-ethoxy-2-[[4-(phenylazo)phenyl]azo]benzenesulphonate $C_{22}H_{18}N_4O_4S.Na$

280-221-9 **83221-43-6**
4-hydroxy-5-[[4-[[4-[[1-hydroxy-6-(phenylamino)-3-sulpho-2-naphthyl]azo]-6-sulpho-1-naphthyl]azo]-1-naphthyl]azo]naphthalene-2,7-disulphonic acid, ammonium sodium salt $C_{46}H_{31}N_7O_{14}S_4.xH_3N.xNa$

280-222-4 **83221-44-7**
sodium 2,5-bis[4-[(hexahydro-2,4,6-trioxo-5-pyrimidinyl)azo]benzamido]benzenesulphonate $C_{28}H_{20}N_{10}O_{11}S.Na$

280-224-5 **83221-45-8**
2-[[4-[[4-[[8-[(2,4-diamino-5-nitrophenyl)azo]-1-hydroxy-5-sulpho-2-naphthyl]azo]-6-sulpho-1-naphthyl]azo]-1-naphthyl]azo]benzene-1,4-disulphonic acid, potassium sodium salt $C_{42}H_{29}N_{11}O_{15}S_4.xK.xNa$

280-225-0 **83221-46-9**
4-[[4-[[4-[(8-amino-2-hydroxy-6-sulpho-1-naphthyl)azo]-5-methoxy-*o*-tolyl]azo]-6-sulpho-1-naphthyl]azo]-5-hydroxynaphthalene-2,7-disulphonic acid, potassium sodium salt $C_{38}H_{29}N_7O_{23}S_4.xK.xNa$

280-226-6 **83221-48-1**
pentasodium 5-[[6-amino-1-hydroxy-3-sulphonato-5-[(3-sulphonatophenyl)azo]-2-naphthyl]azo]-6-ethoxy-8-[[7-sulpho-nato-4-[(3-sulphonatophenyl)azo]naphthyl]azo]naphthalene-2-sulphonate $C_{44}H_{33}N_9O_{17}S_5.5Na$

280-227-1 **83221-49-2**
4,4'-[carbonylbis[imino(5-methoxy-2-methyl-*p*-phenylene)azo]]bis[5-hydroxynaphthalene-2,7-disulphonic] acid, lithium sodium salt $C_{57}H_{32}N_6O_{17}S_4.xLi.xNa$

280-228-7 **83221-50-5**
7-(benzoylamino)-4-hydroxy-3-[[4-[(4-sulphophenyl)azo]phenyl]azo]naphthalene-2-sulphonic acid, sodium salt $C_{29}H_{21}N_5O_8S_2.xNa$

280-229-2 **83221-51-6**
7,7'-(carbonyldiimino)bis[4-hydroxy-3-[[2-sulpho-4-[(4-sulphophenyl)azo]phenyl]azo]naphthalene-2-sulphonic] acid, potassium sodium salt $C_{45}H_{32}N_{10}O_{21}S_6.xK.xNa$

280-230-8 **83221-52-7**
7-(acetylamino)-4-hydroxy-1-[[2-sulpho-4-[(4-sulphophenyl)azo]phenyl]azo]naphthalene-2-sulphonic acid, sodium salt $C_{24}H_{19}N_5O_{11}S_3.xNa$

280-231-3 **83221-53-8**
5-[[4-[(7-amino-1-hydroxy-3-sulpho-2-naphthyl)azo]-1-naphthyl]azo]salicylic acid, sodium salt $C_{27}H_{19}N_5O_7S.xNa$

280-232-9 **83221-54-9**
3-[[4-[(7-amino-1-hydroxy-3-sulpho-2-naphthyl)azo]-1-naphthyl]azo]salicylic acid, sodium salt $C_{27}H_{19}N_5O_7S.xNa$

280-233-4 **83221-55-0**
potassium sodium dihydrogen 5,5'-[carbonylbis[imino(5-methoxy-2-sulphonato-4,1-phenylene)azo]]bis[6-amino-4-hydroxynaphthalene-2-sulphonate] $C_{35}H_{30}N_8O_{17}S_4.xK.xNa$

280-235-5 **83221-56-1**
7,7'-(carbonyldiimino)bis[4-hydroxy-3-(phenylazo)naphthalene-2-sulphonic] acid, sodium salt $C_{33}H_{24}N_6O_9S_2.xNa$

280-236-0 **83221-57-2**
6-amino-4-hydroxy-3-[[7-sulpho-4-[(4-sulphophenyl)azo]-1-naphthyl]azo]naphthalene-2,7-disulphonic acid, sodium salt $C_{26}H_{19}N_5O_{13}S_4.xNa$

280-237-6 **83221-59-4**
potassium sodium 5-[[4-[[[4-[[6-[(4-aminobenzoyl)amino]-1-hydroxy-3-sulphonato-2-naphthyl]azo]phenyl]amino]carbonyl]phenyl]azo]salicylate $C_{37}H_{27}N_7O_9S.xK.xNa$

280-238-1 **83221-60-7**
4-[[4-[[6-anilino-1-hydroxy-3-sulpho-2-naphthyl]azo]-1-naphthyl]azo]naphthalene-1,6-disulphonic acid, ammonium sodium salt $C_{36}H_{25}N_5O_{10}S_3.xH_3N.xNa$

280-239-7 **83221-61-8**
potassium sodium 7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(2-methoxyphenyl)azo]naphthalene-2-sulphonate] $C_{35}H_{28}N_6O_{11}S_2.xK.xNa$

280-240-2 **83221-62-9**
potassium sodium 7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(2-methylphenyl)azo]naphthalene-2-sulphonate] $C_{35}H_{28}N_6O_9S_2.xK.xNa$

280-241-8 **83221-63-0**
4-amino-3-[[4'-[(2,4-diaminophenyl)azo]-2,2'-disulpho[1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonic acid, sodium salt $C_{34}H_{27}N_9O_{13}S_4.xNa$

280-242-3 **83221-64-1**
4-amino-3-[[4'-[(8-amino-1-hydroxy-3,6-disulpho-2-naphthyl)azo]-2,2'-disulpho[1,1'-biphenyl]-4-yl]azo]-5-hydroxynaphthalene-2,7-disulphonic acid, sodium salt $C_{32}H_{24}N_6O_{20}S_6.xNa$

280-243-9 **83221-65-2**
4-amino-3-[[4'-[(2,4-diaminophenyl)azo]-2,2'-disulpho[1,1'-biphenyl]-4-yl]azo]-5-hydroxynaphthalene-2,7-disulphonic acid, sodium salt $C_{28}H_{23}N_7O_{13}S_4.xNa$

280-244-4 **83221-66-3**
4-amino-5-hydroxy-3-[[4-[[[4-[(4-hydroxyphenyl)azo]phenyl]amino]carbonyl]phenyl]azo]-6-(phenylazo)naphthalene-2,7-disulphonic acid, sodium salt $C_{35}H_{26}N_8O_9S_2.xNa$

280-246-5 **83221-67-4**
sodium 6-[(2,4-diaminophenyl)azo]-3-[[4-[[4-[[7-[(2,4-diaminophenyl)azo]-1-hydroxy-3-sulpho-2-naphthyl]azo]phenyl]amino]-3-sulphophenyl]azo]-4-hydroxynaphthalene-2,7-disulphonate $C_{44}H_{35}N_{13}O_{11}S_3.xNa$

280-247-0 **83221-68-5**
trilithium 6-[(2,4-diaminophenyl)azo]-3-[[4-[[4-[[7-[(2,4-diaminophenyl)azo]-1-hydroxy-3-sulphonato-2-naphthyl]azo]phenyl]amino]-3-sulphonatophenyl]azo]-4-hydroxynaphthalene-2-sulphonate $C_{44}H_{35}N_{13}O_{11}S_3.3Li$

280-248-6 **83221-69-6**
6-[(2,4-diaminophenyl)azo]-3-[[4-[[4-[[7-[(2,4-diaminophenyl)azo]-1-hydroxy-3-sulpho-2-naphthyl]azo]phenyl]amino]-3-sulphophenyl]azo]-4-hydroxynaphthalene-2-sulphonic acid, lithium sodium salt $C_{44}H_{35}N_{13}O_{11}S_3.xLi.xNa$

280-249-1 **83221-70-9**
6,6'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)diazo]bis[4-amino-5-hydroxynaphthalene-1,3-disulphonic] acid, lithium sodium salt $C_{34}H_{28}N_6O_{16}S_4.xLi.xNa$

280-250-7 **83221-71-0**
3,3'-[carbonylbis[imino(2-methyl-*p*-phenylene)azo]]bis(naphthalene-1,5-disulphonic) acid, lithium sodium salt $C_{35}H_{28}N_6O_{13}S_4.xLi.xNa$

280-251-2 **83221-72-1**
4-amino-3,6-bis[[4-[(2,4-diaminophenyl)azo]phenyl]azo]-5-hydroxynaphthalene-2,7-disulphonic acid, lithium sodium salt $C_{34}H_{29}N_{13}O_7S_2.xLi.xNa$

280-252-8 **83221-73-2**
4,4'-[carbonylbis[imino(1-hydroxy-3-sulphonaphthalene-6,2-diyl)azo]]bis[benzoic] acid, sodium salt $C_{35}H_{24}N_6O_{13}S_2.xNa$

280-253-3 **83221-74-3**
p-[[1-hydroxy-6-[[[[5-hydroxy-6-(phenylazo)-7-sulpho-2-naphthyl]amino]carbonyl]amino]-3-sulpho-2-naphthyl]azo]benzoic acid, sodium salt $C_{34}H_{24}N_6O_{11}S_2.xNa$

280-254-9 **83221-75-4**
7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(4-sulpho-1-naphthyl)azo]naphthalene-2-sulphonic] acid, sodium salt $C_{41}H_{28}N_6O_{15}S_4.xNa$

280-255-4 **83221-76-5**
7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(2-methoxyphenyl)azo]naphthalene-2-sulphonic] acid, sodium salt $C_{35}H_{28}N_6O_{11}S_2.xNa$

280-257-5 **83221-77-6**
4-[[1-hydroxy-6-[[[[5-hydroxy-6-(phenylazo)-7-sulpho-2-naphthyl]amino]carbonyl]amino]-3-sulpho-2-naphthyl]azo]naphthalene-1-sulphonic acid, sodium salt
$C_{37}H_{26}N_6O_{12}S_3.xNa$

280-258-0 **83221-78-7**
4-[[1-hydroxy-6-[[[[5-hydroxy-6-[(2-methoxyphenyl)azo]-7-sulpho-2-naphthyl]amino]carbonyl]amino]-3-sulpho-2-naphthyl]azo]naphthalene-1-sulphonic acid, sodium salt
$C_{38}H_{28}N_6O_{13}S_3.xNa$

280-259-6 **83221-79-8**
2-[[2-amino-5-hydroxy-6-[[4'-[(2-hydroxy-6-sulpho-1-naphthyl)azo-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-7-sulpho-1-naphthyl]azo]-5-nitrobenzoic acid, sodium salt
$C_{41}H_{30}N_8O_{14}S_2.xNa$

280-260-1 **83232-28-4**
7,7'-(carbonyldiimino)bis[3-[[4-(acetamido)phenyl]azo]-4-hydroxynaphthalene-2-sulphonic] acid, sodium salt
$C_{37}H_{30}N_6O_{11}S_2.xNa$

280-261-7 **83232-29-5**
3-[[4-(acetylamino)phenyl]azo]-4-hydroxy-7-[[[[5-hydroxy-6-(phenylazo)-7-sulpho-2-naphthyl]amino]carbonyl]amino]naphthalene-2-sulphonic acid, sodium salt
$C_{35}H_{27}N_7O_{10}S_2.xNa$

280-262-2 **83232-30-8**
7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(*o*-tolyl)azo]naphthalene-2-sulphonic] acid, sodium salt $C_{35}H_{28}N_6O_9S_2.xNa$

280-263-8 **83232-31-9**
7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(2-methyl-4-sulphophenyl)azo]naphthalene-2-sulphonic] acid, sodium salt
$C_{35}H_{28}N_6O_{15}S_4.xNa$

280-264-3 **83232-32-0**
4-hydroxy-7-[[[[5-hydroxy-6-[(*o*-tolyl)azo]-7-sulpho-2-naphthyl]amino]carbonyl]amino]-3-[(2-methyl-4-sulphophenyl)azo]naphthalene-2-sulphonic acid, sodium salt
$C_{35}H_{28}N_6O_{12}S_3.xNa$

280-265-9 **83232-33-1**
potassium sodium 7-hydroxy-8-(phenylazo)naphthalene-1,3-disulphonate $C_{16}H_{12}N_2O_7S_2.xK.xNa$

280-266-4 **83232-34-2**
ammonium sodium 7,7'-(carbonyldiimino)bis[4-hydroxy-3-(phenylazo)naphthalene-1-sulphonate]
$C_{33}H_{24}N_5O_9S_2.xH_3N.xNa$

280-268-5 **83232-35-3**
4,4'-[carbonylbis[imino(1-hydroxynaphthalene-6,2-diyl-3-sulpho)azo]]bis(benzoic) acid, ammoniumsodium salt
$C_{35}H_{24}N_6O_{13}S_2.xH_3N.xNa$

280-269-0 **83232-36-4**
4-hydroxy-7-[[[[5-hydroxy-6-[(2-methoxyphenyl)azo]-7-sulpho-2-naphthyl]amino]carbonyl]amino]-3-[(6-sulpho-2-naphthyl)azo]naphthalene-2-sulphonic acid, potassium sodium salt $C_{38}H_{28}N_6O_{13}S_3.xK.xNa$

280-270-6 **83232-37-5**
4-hydroxy-7-[[[[5-hydroxy-6-[(*o*-tolyl)azo]-7-sulpho-2-naphthyl]amino]carbonyl]amino]-3-[(6-sulpho-2-naphthyl)azo]naphthalene-2-sulphonic acid, potassium sodium salt
$C_{35}H_{28}N_6O_{12}S_3.xK.xNa$

280-271-1 **83232-38-6**
3-[[4-(acetamido)phenyl]azo]-5-amino-4-hydroxy-6-[[4-[2-[4-[(4-methoxyphenyl)azo]-2-sulphophenyl]vinyl]-3-sulphophenyl]azo]naphthalene-2,7-disulphonic acid, ammonium sodium salt $C_{39}H_{32}N_8O_{15}S_4.xH_3N.xNa$

280-272-7 **83232-39-7**
5-amino-3-[[4-[[4-[[4-anilino-2-hydroxyphenyl]azo]phenyl]amino]phenyl]azo]-4-hydroxynaphthalene-2,7-disulphonic acid, sodium salt $C_{34}H_{27}N_7O_8S_2.xNa$

280-273-2 **83232-40-0**
5-amino-3-[[4-[[4-[[2-anilino-4-hydroxyphenyl]azo]phenyl]amino]phenyl]azo]-4-hydroxynaphthalene-2,7-disulphonic acid, sodium salt $C_{34}H_{27}N_7O_8S_2.xNa$

280-274-8 **83232-41-1**
3-[(4-aminophenyl)azo]-6-[[4-[(2,4-diaminophenyl)azo]-6-sulpho-1-naphthyl]azo]-4-hydroxynaphthalene-2-sulphonic acid, sodium salt $C_{32}H_{25}N_9O_7S_2.xNa$

280-275-3 **83232-42-2**
3-[[4-[(2,4-diaminophenyl)azo]phenyl]azo]-6-[[4-[(2,4-diaminophenyl)azo]-6-sulpho-1-naphthyl]azo]-4-hydroxynaphthalene-2-sulphonic acid, sodium salt $C_{38}H_{30}N_{12}O_7S_2.xNa$

280-276-9 **83232-43-3**
sodium 3-[[2,5-dichloro-4-[(ethylamino)sulphonyl]phenyl]azo]-2-methyl-1*H*-indolesulphonate $C_{17}H_{16}Cl_2N_4O_5S_2.Na$

280-277-4 **83232-44-4**
sodium [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzenesulphonamidato(2-)]chromate(1-) $C_{32}H_{22}CrN_8O_8S.Na$

280-279-5 **83232-45-5**
sodium [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][*N*-[7-hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthyl]acetamidato(2-)]chromate(1-) $C_{34}H_{23}CrN_9O_9.Na$

280-280-0 **83232-46-6**
sodium [4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzenesulphonamidato(2-)][*N*-[7-hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthyl]acetamidato(2-)]chromate(1-)
$C_{34}H_{23}CrN_7O_9S.Na$

280-281-6 **83232-47-7**
sodium bis[4-hydroxy-3-[(5-hydroxynaphth[2,1-*d*]-1,3-oxathiol-4-yl)azo]benzenesulphonamide *S,S*-dioxidato(2-)]chromate (1:1) $C_{34}H_{22}CrN_6O_{14}S_4.Na$

280-282-1 **83232-48-8**
Chromate(1-), [*N*-[4-hydroxy-3-[[2-hydroxy-8-[(methylsulfonyl)amino]-1-naphthalenyl]azo]-5-nitrophenyl]acetamidato(2-)][4-hydroxy-3-[(5-hydroxynaphth[2,1-*d*]-1,3-oxathiol-4-yl)azo]benzenesulfonamide *S,S*-dioxidato(2-)]-, sodium
$C_{36}H_{26}CrN_8O_{14}S_3.Na$

280-283-7 **83232-49-9**
sodium [4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzenesulphonamidato(2-)][4-hydroxy-3-[(5-hydroxynaphth[2,1-*d*]-1,3-oxathiol-4-yl)azo]benzenesulphonamide *S,S*-dioxidato(2-)]chromate(1-) $C_{33}H_{22}CrN_6O_{11}S_3.Na$

280-284-2 **83232-50-2**
sodium [*N*-[4-hydroxy-3-[[2-hydroxy-8-(mesylamino)-1-naphthyl]azo]-5-nitrophenyl]acetamidato(2-)][4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzenesulphonamidato(2-)]chromate(1-) $C_{35}H_{26}CrN_8O_{11}S_2.Na$

280-285-8 **83232-51-3**
sodium bis[*N*-[4-hydroxy-3-[[2-hydroxy-8-[(methylsulphonyl)amino]-1-naphthyl]azo]-5-nitrophenyl]acetamidato(2-)]chromate(1-) $C_{38}H_{30}CrN_{10}O_{14}S_2.Na$

280-286-3 **83232-52-4**
trisodium [7-[[4'-[[6-anilino-1-hydroxy-3-sulpho-2-naphthyl]azo]-3-hydroxy-3'-methoxy[1,1'-biphenyl]-4-yl]azo]-8-hydroxynaphthalene-1,6-disulphonato(5-)]cuprate(3-)
$C_{39}H_{24}CuN_5O_{13}S_3.3Na$

280-287-9 **83232-53-5**
tetrasodium [μ-[[3,3'-[(3,3'-dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-ethoxy-4-hydroxynaphthalene-2,7-disulphonato]](8-)]]dicuprate(4-) $C_{36}H_{22}Cu_2N_4O_{18}S_4.4Na$

280-288-4 **83232-54-6**
trisodium [μ-[5-acetamido-3-[[4'-[(1,8-dihydroxy-4-sulpho-2-naphthyl)azo]-3,3'-dihydroxy[1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalene-2,7-disulphonato(7-)]]dicuprate(3-)
$C_{34}H_{18}Cu_2N_5O_{15}S_3.3Na$

280-290-5 **83232-55-7**
Cuprate(4-), [4-[[4-[[4-[[[[6-[(3-chloro-2-hydroxy-5-sulfophenyl)azo]-5-hydroxy-7-sulfo-2-naphthalenyl]amino]carbonyl]amino]-5-methoxy-2-methylphenyl]azo]-5-hydroxy-2,7-naphthalenedisulfonato(6-)]-, tetrasodium
$C_{35}H_{21}ClCuN_6O_{17}S_4.4Na$

280-291-0 **83232-56-8**
Cuprate(5-), [2-[4-[2-[4-[[3-hydroxy-4-[[1-hydroxy-6-(phenylamino)-3-sulfo-2-naphthalenyl]azo]-7-sulfo-1-naphthalenyl]azo]-2-sulfophenyl]ethenyl]-3-sulfophenyl]-2*H*-naphtho[1,2-*d*]triazole-5-sulfonato(7-)]-, pentasodium
$C_{50}H_{27}CuN_8O_{17}S_5.5Na$

280-292-6 **83242-82-4**
trans-4-(4-propylcyclohexyl)phenyl *trans*-4-pentylcyclohexanecarboxylate $C_{27}H_{42}O_2$

280-293-1 **83242-83-5**
4-propylcyclohexyl [*trans*[*trans*(*trans*)]]-4'-propyl[1,1'-bicyclohexyl]-4-carboxylate $C_{25}H_{44}O_2$

280-294-7 **83249-25-6**
4,4'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-aminonaphthalene-2,7-disulphonic] acid, sodium salt
$C_{32}H_{22}Cl_2N_6O_{12}S_4.xNa$

280-295-2 **83249-26-7**
sodium [*N*-[7-hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthyl]methanesulphonamidato(2-)][2-[[2-hydroxy-5-sulphamoylphenyl]azo]-3-oxo-*N*-phenylbutyramidato(2-)]chromate(1-) $C_{33}H_{26}CrN_8O_{11}S_2.Na$

280-296-8 **83249-27-8**
trilithium bis[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(3-)]chromate(3-) $C_{40}H_{20}CrN_6O_{14}S_2.3Li$

280-297-3 **83249-29-0**
3,3'-(carbonyldiimino)bis[6-[[1-[[(2-methoxy-5-sulphophenyl)amino]carbonyl]-2-oxopropyl]azo]benzoic acid, sodium salt $C_{37}H_{34}N_8O_{17}S_2.xNa$

280-298-9 **83249-30-3**
3,3'-(carbonyldiimino)bis[6-[[2-oxo-1-[[(4-sulphophenyl)amino]carbonyl]propyl]azo]benzoic acid, sodium salt $C_{35}H_{30}N_8O_{15}S_2.xNa$

280-299-4 **83249-31-4**
tetrasodium 2,2'-[[4,4'-bis[[4,5-dihydro-5-imino-3-methyl-1-(8-sulphonato-2-naphthyl)-1*H*-pyrazol-4-yl]azo][1,1'-biphenyl]-3,3'-diyl]bis(oxy)]bisacetate $C_{44}H_{36}N_{10}O_{12}S_2.4Na$

280-300-8 **83249-32-5**
disodium 5-[[4-[[[4-[[6-amino-1-hydroxy-3-sulphonato-5-(1*H*-1,2,4-triazole-3-ylazo)-2-naphthyl]azo]-2,5-diethoxyphenyl]amino]carbonyl]phenyl]azo]salicylate $C_{36}H_{31}N_{11}O_{10}S.2Na$

280-301-3 **83249-33-6**
1,4,5-trihydroxy-8-[(2-hydroxyethyl)amino]anthraquinone $C_{16}H_{13}NO_6$

280-302-9 **83249-34-7**
1,4-[(3-(1-methylethoxy)propyl]amino]anthraquinone $C_{26}H_{34}N_2O_4$

280-303-4 **83249-35-8**
2-[(4-ethoxyphenyl)azo]-1-naphthol $C_{18}H_{16}N_2O_2$

280-305-5 **83249-36-9**
1-[[2,5-dimethyl-4-(phenylazo)phenyl]azo]-2-naphthol $C_{24}H_{20}N_4O$

280-306-0 **83249-37-0**
disodium 3,3'-[(2,2'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis[azo(5-amino-3-methyl-1*H*-pyrazole-4,1-diyl)]]bis[benzenesulphonate] $C_{52}H_{26}Cl_2N_{10}O_6S_2.2Na$

280-307-6 **83249-38-1**
4-amino-5-hydroxy-3-[(4-nitrophenyl)azo]-6-[(4-sulphophenyl)azo]naphthalene-2,7-disulphonic acid, sodium salt $C_{22}H_{16}N_6O_{12}S_3.xNa$

280-308-1 **83249-39-2**
disodium 2-[1-(1-methylethyl)-3-(2-methyl-4-nitrophenyl)triazen-2-yl]-5-sulphonatobenzoate $C_{17}H_{18}N_4O_7S.2Na$

280-309-7 **83249-40-5**
dipotassium 2-[3-(5-chloro-2-methoxyphenyl)-1-ethyltriazen-2-yl]-5-sulphonatobenzoate $C_{16}H_{16}ClN_3O_6S.2K$

280-310-2 **83249-41-6**
disodium 2-[3-(4-chloro-2-tolyl)-1-methyltriazen-2-yl]-5-[[methyl(2-sulphonatoethyl)amino]sulphonyl]benzoate $C_{18}H_{21}ClN_4O_7S_2.2Na$

280-311-8 **83249-42-7**
disodium 2-[3-(4-chloro-2-tolyl)-1-ethyltriazen-2-yl]-5-sulphonatobenzoate $C_{16}H_{16}ClN_3O_5S.2Na$

280-312-3 **83249-43-8**
8-amino-5-[(2-nitrophenyl)azo]naphtol $C_{16}H_{12}N_4O_3$

280-313-9 **83249-44-9**
sodium 2-[3-[4-(benzoylamino)-2,5-dimethoxyphenyl]-1-methyltriazen-2-yl]ethanesulphonate $C_{18}H_{22}N_4O_6S.Na$

280-314-4 **83249-45-0**
disodium 2-[3-[5-[(dimethylamino)sulphonyl]-2-methylphenyl]-1-ethyltriazen-2-yl]-5-sulphonatobenzoate $C_{18}H_{22}N_4O_7S_2.2Na$

280-316-5 **83249-46-1**
dipotassium 2-[3-(5-chloro-2-tolyl)-1-ethyltriazen-2-yl]-5-sulphonatobenzoate $C_{16}H_{16}ClN_3O_5S.2K$

280-317-0 **83249-47-2**
N-[2-[(2-bromo-6-cyano-4-nitrophenyl)azo]-5-(dipropylamino)phenyl]acetamide $C_{21}H_{23}BrN_6O_3$

280-318-6 **83249-48-3**
2-[[4-[butyl(2-hydroxyethyl)amino]-2-methylphenyl]azo]-5-nitrobenzene-1,3-dicarbonitrile $C_{21}H_{22}N_6O_3$

280-319-1 **83249-49-4**
3-bromo-2-[[4-(diethylamino)-*o*-tolyl]azo]-5-methylbenzonitrile $C_{19}H_{21}BrN_4$

280-320-7 **83249-50-7**
N-[2-[(3-chloro-4-cyanophenyl)azo]-5-(diethylamino)phenyl]-2-hydroxyacetamide $C_{19}H_{20}ClN_5O_2$

280-321-2 **83249-51-8**
2-[4-[(2-chloro-4-nitrophenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]ethyl (3,4-dichlorophenyl)carbamate $C_{19}H_{15}Cl_3N_6O_5$

280-322-8 **83249-52-9**
5-[(3,4-dichlorophenyl)azo]-1,2-dihydro-6-hydroxy-1,4-dimethyl-2-oxonicotinonitrile $C_{14}H_{10}Cl_2N_4O_2$

280-323-3 **83249-53-0**
N-[2-[(2-bromo-6-cyano-*p*-tolyl)azo]-5-(diethylamino)phenyl]methanesulphonamide $C_{19}H_{22}BrN_5O_2S$

280-324-9 **83249-54-1**
N-[2-[(2-bromo-6-cyano-*p*-tolyl)azo]-5-(dipropylamino)phenyl]methanesulphonamide $C_{21}H_{26}BrN_5O_2S$

280-325-4 **83249-55-2**
tetrasodium 2,2'-[(carbonyldiimino)bis[(2-acetamido-4,1-phenylene)azo]]bis[5-[(4-sulphonatophenyl)azo]benzenesulphonate] $C_{41}H_{34}N_{12}O_{15}S_4.4Na$

280-327-5 **83249-59-6**
3,3'-[cyclohexylidenebis[(2-methoxy-*p*-phenylene)azo]]bis[4,6-dihydroxynaphthalene-2-sulphonic] acid, potassium sodium salt $C_{40}H_{36}N_4O_{12}S_2.xK.xNa$

280-328-0 **83249-60-9**
calcium 2-[(2-hydroxy-6-sulphonato-1-naphthyl)azo]naphthalenesulphonate $C_{20}H_{14}N_2O_7S_2.Ca$

280-329-6 **83249-61-0**
sodium 2-[(1-oxooctadec-9-enyl)amino]ethyl phthalate $C_{28}H_{43}NO_5.Na$

280-330-1 **83249-62-1**
sodium [2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromate(1-) $C_{33}H_{21}CrN_7O_7.Na$

280-331-7 **83249-63-2**
sodium [2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)][*N*-[8-[[5-(ethylsulphonyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthyl]methanesulphonamidato(2-)]chromate(1-) $C_{36}H_{29}CrN_7O_9S_2.Na$

280-332-2 **83249-64-3**
sodium [*N*-[8-[[5-(ethylsulphonyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthyl]methanesulphonamidato(2-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromate(1-) $C_{35}H_{26}CrN_6O_{10}S_2.Na$

280-333-8 **83249-65-4**
sodium [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromate(1-) $C_{32}H_{20}CrN_8O_8.Na$

280-334-3 **83249-66-5**
lithium bis[3-[[5-[(2-chloro-4-nitrophenyl)azo]-2-hydroxybenzylidene]amino]-4-hydroxybenzenesulphonamidato(2-)]chromate(1-) $C_{38}H_{24}Cl_2CrN_{10}O_{12}S_2.Li$

280-335-9 **83249-67-6**
sodium bis[3-[[5-[(2-chloro-4-nitrophenyl)azo]-2-hydroxybenzylidene]amino]-4-hydroxybenzenesulphonamidato(2-)]chromate(1-) $C_{38}H_{24}Cl_2CrN_{10}O_{12}S_2.Na$

280-336-4 **83249-68-7**
lithium bis[2-[[5-(aminosulphonyl)-2-hydroxyphenyl]azo]-3-oxo-*N*-phenylbutyramidato(2-)]cobaltate(1-) $C_{32}H_{28}CoN_8O_{10}S_2.Li$

280-338-5 **83249-69-8**
sodium [2-[[5-(aminosulphonyl)-2-hydroxyphenyl]azo]-3-oxo-*N*-phenylbutylamidato(2-)][3-[[1-(benzothiazol-2-yl)-2-oxopropyl]azo]-4-hydroxybenzenesulphonamidato(2-)]cobaltate(1-) $C_{32}H_{26}CoN_8O_9S_3.Na$

280-339-0 **83249-70-1**
hydrogen [2-[[5-(aminosulphonyl)-2-hydroxyphenyl]azo]-3-oxo-*N*-phenylbutylamidato(2-)][3-[[1-(benzothiazol-2-yl)-2-oxopropyl]azo]-4-hydroxybenzenesulphonamidato(2-)]cobaltate(1-) $C_{32}H_{26}CoN_8O_9S_3.H$

280-340-6 **83249-71-2**
sodium bis[3-[[1-(benzothiazol-2-yl)-2-oxopropyl]azo]-4-hydroxybenzenesulphonamidato(2-)]cobaltate(1-) $C_{32}H_{24}CoN_8O_8S_4.Na$

280-341-1 **83249-72-3**
lithium bis[3-[[1-(benzothiazol-2-yl)-2-oxopropyl]azo]-4-hydroxybenzenesulphonamidato(2-)]cobaltate(1-) $C_{32}H_{24}CoN_8O_8S_4.Li$

280-342-7 **83249-73-4**
hydrogen bis[3-[[1-(benzothiazol-2-yl)-2-oxopropyl]azo]-4-hydroxybenzenesulphonamidato(2-)]cobaltate(1-) $C_{32}H_{24}CoN_8O_8S_4.H$

280-343-2 83249-74-5
1-[[2,5-dimethyl-4-[(dimethylphenyl)azo]phenyl]azo]-2-naphthol $C_{26}H_{24}N_4O$

280-344-8 83249-75-6
1-[[4-[(dimethylphenyl)azo]phenyl]azo]-2-naphthol $C_{24}H_{20}N_4O$

280-345-3 83249-76-7
p-[[1-hydroxy-6-[[[[5-hydroxy-6-(phenylazo)-7-sulpho-2-naphthyl]amino]carbonyl]amino]-3-sulpho-2-naphthyl]azo]benzoic acid, ammonium sodium salt $C_{34}H_{24}N_6O_{11}S_2.xH_3N.xNa$

280-346-9 83258-28-0
1-(1,4-dimethyl-3-cyclohexen-1-yl)-2-buten-1-one $C_{12}H_{18}O$

280-347-4 83258-29-1
1-(1,3-dimethyl-3-cyclohexen-1-yl)-2-buten-1-one $C_{12}H_{18}O$

280-349-5 83261-15-8
isobutyl (*S*)-2-chloropropionate $C_7H_{13}ClO_2$

280-350-0 83266-79-9
sodium 3-amino-4-hydroxybenzenesulphonate $C_6H_7NO_4S.Na$

280-351-6 83270-28-4
4-amino-3-[[4-[(4-amino-1-naphthyl)azo]phenyl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonic acid, sodium salt $C_{32}H_{24}N_8O_7S_2.xNa$

280-352-1 83270-29-5
dipotassium 2-[3-(2-methoxy-4-nitrophenyl)-1-(1-methylethyl)triazen-2-yl]-5-sulphonatobenzoate $C_{17}H_{18}N_4O_8S.2K$

280-353-7 83270-30-8
lithium [2-[[5-(aminosulphonyl)-2-hydroxyphenyl]azo]-3-oxo-*N*-phenylbutylamidato(2-)][3-[[1-(benzothiazol-2-yl)-2-oxopropyl]azo]-4-hydroxybenzenesulphonamidato(2-)]cobaltate(1-) $C_{32}H_{26}CoN_8O_9S_3.Li$

280-354-2 83270-32-0
sodium *p*-[4-[[5-chloro-2-(2-chlorophenoxy)phenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonate $C_{22}H_{16}Cl_2N_4O_5S.Na$

280-355-8 83270-34-2
6-bromo-2-[4-[ethyl(2-hydroxyethyl)amino]phenyl]-1-methylbenz[*cd*]indolium acetate $C_{22}H_{22}BrN_2O.C_2H_3O_2$

280-356-3 83270-35-3
6-(2-methoxyethoxy)-2,5,8,11-tetraoxadodecane $C_{11}H_{24}O_6$

280-357-9 83270-36-4
bis(2-hydroxypropyl)ammonium myristate $C_{14}H_{28}O_2.C_6H_{15}NO_2$

280-358-4 83270-37-5
tetrasodium 5-[[4-chloro-6-[(4-sulphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulphonatophenyl)azo]naphthalene-2,7-disulphonate $C_{25}H_{18}ClN_7O_{13}S_4.4Na$

280-360-5 83270-46-6
octahydro-2,5-methano-2*H*-indeno[1,2-*b*]oxiren-3(or 4)-yl methacrylate $C_{14}H_{18}O_3$

280-361-0 83275-34-7
allyl 3,3-dichloro-2,2,3-trifluoropropionate $C_6H_5Cl_2F_3O_2$

280-362-6 83277-30-9
5-(hydroxymethyl)-3-(1-methylethyl)oxazolidin-2-one $C_7H_{13}NO_3$

280-363-1 83277-31-0
3-(1-methylethyl)-5-[[[(4-methylphenyl)sulphonyl]oxy]methyl]oxazolidin-2-one $C_{14}H_{19}NO_5S$

280-364-7 83277-80-9
6-(heptylthio)-1*H*-purine $C_{12}H_{18}N_4S$

280-365-2 83283-35-6
tert-butyl L-prolinate, compound with *N*-(phenylsulphonyl)benzenesulphonamide (1:1) $C_{12}H_{11}NO_4S_2.C_9H_{17}NO_2$

280-366-8 83285-27-2
2,3-dichloro-3-(phenylsulphonyl)acrylonitrile $C_9H_5Cl_2NO_2S$

280-367-3 83285-82-9
N-cyano-*N'*-(pyridin-4-yl-*N''*-(1,2,2-trimethylpropyl)guanidine *N*-oxide $C_{13}H_{19}N_5O$

280-368-9 83290-91-9
1,8-diamino-*ar*,*ar'*-dibromo-4,5-dihydroxyanthraquinone $C_{14}H_8Br_2N_2O_4$

280-369-4 83292-23-3
5-Thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid, 3-[[(aminocarbonyl)oxy]methyl]-7-[[5-carboxy-5-[[(4-methylphenyl)sulfonyl]amino]-1-oxopentyl]amino]-7-methoxy-8-oxo-, [6*R*-[6α,7α,7(*R**)]]-, compd. with *N*-cyclohexylcyclohexanamine (1:1) $C_{23}H_{28}N_4O_{11}S_2.C_{12}H_{23}N$

280-371-5 83292-27-7
tris(2-hydroxypropyl)ammonium myristate $C_{14}H_{28}O_2.C_9H_{21}NO_3$

280-372-0 83306-17-6
1-[1-oxo-3-(2-pyridylthio)propoxy]pyrrolidine-2,5-dione $C_{12}H_{12}N_2O_4S$

280-373-6 83310-58-1
potassium 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heptadecafluoroundecanoate $C_{11}H_5F_{17}O_2.K$

280-374-1 83315-69-9
3-(azidopropyl)triethoxysilane $C_9H_{21}N_3O_3Si$

280-375-7 83315-76-8
6-(3-chloropropyl)-6-(2-methoxyethoxy)-2,5,7,10-tetraoxa-6-silaundecane $C_{12}H_{27}ClO_6Si$

280-376-2 83317-65-1
(1,10-dioxodecane-1,10-diyl)dibenzene-1,3,4-triyl hexakis(6-diazo-5,6-dihydro-5-oxonaphthalene-1-sulphonate) $C_{62}H_{42}N_8O_{18}S_4$

280-377-8 83346-76-3
bis(4-hydroxyphenyl) pyridine-2,6-dicarboxylate $C_{19}H_{13}NO_6$

280-378-3 83346-78-5
methylenebis(6-benzoylbenzene-1,2,3,4-tetrayl) octakis(6-diazo-5,6-dihydro-5-oxonaphthalene-1-sulphonate) $C_{87}H_{41}N_{12}O_{26}S_6$

280-379-9 83373-60-8
potassium *O*-(octahydro-4,7-methano-1*H*-inden-5-yl) dithiocarbonate $C_{11}H_{16}OS_2.K$

280-380-4 83386-35-0
N-[[5-(2-fluorophenyl)-2,3-dihydro-1-methyl-1*H*-1,4-benzodiazepin-2-yl]methyl]thiophene-3-carboxamide $C_{22}H_{20}FN_3OS$

280-382-5 83399-69-3
4-amino-3-[[4-[[(1-anilinocarbonyl)-2-oxopropyl]azo]phenyl]azo]-6-[(2,5-disulphophenyl)azo]-5-hydroxynaphthalene-2,7-disulphonic acid, potassium sodium salt $C_{32}H_{23}N_5O_{15}S_4.xK.xNa$

280-383-0 83399-70-6
2,5-dichloro-4-[4-[[5-[[3-chloro-3-(phenylsulphonyl)propionyl]amino]-2-sulphophenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonic acid, sodium salt $C_{25}H_{20}Cl_3N_5O_{10}S_3.xNa$

280-384-6 83399-71-7
dihydrogen [3-[[4-chloro-6-[[5-hydroxy-6-[(4-methoxy-2,5-disulphonatophenyl)azo]-7-sulphonato-2-naphthyl]amino]-1,3,5-triazin-2-yl]amino]propyl]trimethylammonium, potassium sodium salt $C_{26}H_{29}ClN_6O_{11}S_3.xK.xNa$

280-385-1 83399-72-8
disodium 1-amino-4-[[3-[[3-chloro-1-oxo-3-(phenylsulphonyl)propyl]amino]-2-methyl-5-sulphonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{30}H_{21}ClN_3O_{11}S_3.2Na$

280-386-7 83399-73-9
6-amino-5-[[5-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-2-sulphophenyl]azo]naphthalene-1-sulphonic acid, sodium salt $C_{20}H_{13}ClF_2N_6O_6S_2.xNa$

280-387-2 83399-74-0
6-amino-5-[[4-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-2-sulphophenyl]azo]-4-hydroxynaphthalene-2-sulphonic acid, sodium salt $C_{20}H_{13}ClF_2N_6O_7S_2.xNa$

280-388-8 83399-75-1
4-(benzoylamino)-6-[[5-[[(5-chloro-2,6-difluoro-4-pyrimidinyl)methylamino]methyl]-2-sulphophenyl]azo]-5-hydroxynaphthalene-1,7-disulphonic acid, sodium salt $C_{29}H_{21}ClF_2N_6O_{11}S_3.xNa$

280-389-3 83399-76-2
6-amino-5-[[5-[[(5-chloro-2,6-difluoro-4-pyrimidinyl)methylamino]methyl]-2-sulphophenyl]azo]-4-hydroxynaphthalene-2-sulphonic acid, sodium salt $C_{22}H_{17}ClF_2N_6O_7S_2.xNa$

280-390-9 83399-77-3
4-(acetylamino)-6-[[5-[[(5-chloro-2,6-difluoro-4-pyrimidinyl)methylamino]methyl]-2-sulphophenyl]azo]-5-hydroxynaphthalene-1,7-disulphonic acid, sodium salt $C_{24}H_{19}ClF_2N_6O_{11}S_3.xNa$

280-391-4 **83399-78-4**
4-[(5-chloro-2-methylphenyl)azo]-*N*-(4-chlorophenyl)-3-hydroxynaphthalene-2-carboxamide $C_{24}H_{17}Cl_2N_3O_2$

280-393-5 **83399-79-5**
4-[[4-(acetylamino)-2-nitrophenyl]azo]-3-hydroxy-*N*-(2-methoxyphenyl)naphthalene-2-carboxamide $C_{25}H_{21}N_5O_6$

280-394-0 **83399-81-9**
4-[[5-[(dimethylamino)sulphonyl]-2-methylphenyl]azo]-*N*-(2-ethoxyphenyl)-3-hydroxynaphthalene-2-carboxamide $C_{28}H_{28}N_4O_5S$

280-395-6 **83399-82-0**
barium 3-hydroxy-4-[(2,4,5-trichlorophenyl)azo]naphthalene-2,7-disulphonate $C_{16}H_5Cl_3N_2O_7S_2.Ba$

280-396-1 **83399-83-1**
4-[[4-(benzoylamino)-2-methoxy-5-methylphenyl]azo]-3-hydroxy-*N*-1-naphthylnaphthalene-2-carboxamide $C_{36}H_{28}N_4O_4$

280-397-7 **83399-84-2**
2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-[[3-(cyclohexylamino)propyl]imino]-*N*-phenylbutyramide] $C_{50}H_{62}Cl_2N_{10}O_2$

280-398-2 **83399-85-3**
2-[[4-[[4-[[(2,3-dichloro-6-quinoxalinyl)carbonyl]amino]-5-sulpho-1-naphthyl]azo]-7-sulpho-1-naphthyl]azo]benzene-1,4-disulphonic acid, lithium sodium salt $C_{35}H_{21}Cl_2N_7O_{13}S_4.xLi.xNa$

280-399-8 **83399-86-4**
2-[[4-[(4-amino-5-sulpho-1-naphthyl)azo]-7-sulpho-1-naphthyl]azo]benzene-1,4-disulphonic acid, lithium sodium salt $C_{26}H_{19}N_5O_{12}S_4.xLi.xNa$

280-400-1 **83399-87-5**
disodium 1-amino-4-[[4-[[[(2,3-dichloro-6-quinoxalinyl)carbonyl]methylamino]methyl]-2-sulphonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{31}H_{21}Cl_2N_5O_9S_2.2Na$

280-401-7 **83399-88-6**
2-[[4-[[4-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulpho-1-anthryl)amino]cyclohexyl]amino]-6-chloro-1,3,5-triazin-2-yl]amino]benzene-1,4-disulphonic acid, potassium sodium salt $C_{29}H_{25}ClN_7O_{11}S_3.xK.xNa$

280-402-2 **83399-89-7**
7-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-2-[4-[(hexahydro-2,4,6-trioxo-5-pyrimidinyl)azo]-3-sulphophenyl]-2*H*-naphtho[1,2-*d*]triazole-5,9-disulphonic acid, sodium salt $C_{24}H_{13}ClF_2N_{10}O_{12}S_3.xNa$

280-403-8 **83399-90-0**
2-amino-5-[[2-[[4-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-2-sulphophenyl]azo]-3-oxobutyroyl]amino]benzene-1,3-disulphonic acid, sodium salt $C_{20}H_{16}ClF_2N_7O_{11}S_3.xNa$

280-404-3 **83399-91-1**
4-[[3-[[5-chloro-6-methyl-2-(methylsulphonyl)-4-pyrimidinyl]amino]-2-methyl-5-sulphophenyl]azo]-4,5-dihydro-1-(2-methyl-4-sulphophenyl)-5-oxo-1*H*-pyrazole-3-carboxylic acid, potassium sodium salt $C_{24}H_{22}ClN_7O_{11}S_3.xK.xNa$

280-405-9 **83399-92-2**
2-[[5-amino-3-methyl-1-(3-sulphophenyl)-1*H*-pyrazol-4-yl]azo]-4-[[5-chloro-6-methyl-2-(methylsulphonyl)-4-pyrimidinyl]amino]benzenesulphonic acid, sodium salt $C_{22}H_{21}ClN_8O_8S_3.xNa$

280-406-4 **83399-93-3**
4-[[5-[(5-chloro-2-fluoro-6-methyl-4-pyrimidinyl)amino]-2-sulphophenyl]azo]-1-(2,5-disulphophenyl)-4,5-dihydro-5-oxo-1*H*-pyrazole-3-carboxylic acid, sodium salt $C_{21}H_{15}ClFN_7O_{12}S_3.xNa$

280-408-5 **83399-94-4**
6-[[6-[[(2,3-dichloroquinoxalin-6-yl)carbonyl]amino]-1-hydroxy-3,5-disulpho-2-naphthyl]azo]naphthalene-1,3,5-trisulphonic acid, potassium sodium salt $C_{29}H_{17}Cl_2N_5O_{17}S_5.xK.xNa$

280-409-0 **83399-95-5**
2-[[6-[[6-anilino-4-fluoro-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulpho-2-naphthyl]azo]-5-methoxybenzene-1,4-disulphonic acid, sodium salt $C_{26}H_{20}FN_7O_{11}S_3.xNa$

280-410-6 **83399-96-6**
6-[[6-[[5-chloro-6-methyl-2-(methylsulphonyl)-4-pyrimidinyl]amino]-1-hydroxy-3-sulpho-2-naphthyl]azo]naphthalene-1,3,5-trisulphonic acid, sodium salt $C_{26}H_{20}ClN_5O_{15}S_5.xNa$

280-411-1 **83399-97-7**
2-[[6-[(5-chloro-2-fluoro-6-methylpyrimidin-4-yl)amino]-1-hydroxy-3-sulpho-2-naphthyl]azo]naphthalene-1,5-disulphonic acid, potassium sodium salt $C_{25}H_{17}ClFN_5O_{10}S_3.xK.xNa$

280-412-7 **83399-98-8**
5-[[4-[(5-chloro-2,6-difluoropyrimidin-4-yl)amino]benzoyl]amino]-4-hydroxy-3-[(2-sulphophenyl)azo]naphthalene-2,7-disulphonic acid, sodium salt $C_{27}H_{17}ClF_2N_6O_{11}S_3.xNa$

280-413-2 **83399-99-9**
trisodium 4-(benzoylamino)-6-[[5-[[[(2,3-dichloroquinoxalin-6-yl)carbonyl]methylamino]methyl]-2-sulphonatophenyl]azo]-5-hydroxynaphthalene-1,7-disulphonate $C_{34}H_{24}Cl_2N_6O_{12}S_3.3Na$

280-414-8 **83400-00-4**
dipotassium hydrogen 4-[[4,5-dihydro-3-methyl-5-oxo-1-[4-[[[2-(sulphonatooxy)ethyl]amino]sulphonyl]phenyl]-1*H*-pyrazol-4-yl]azo]-*N*-[2-(sulphonatooxy)ethyl]toluene-2-sulphonamidate $C_{21}H_{26}N_6O_{13}S_4.2K$

280-415-3 **83400-01-5**
5-[[5-chloro-6-methyl-2-(methylsulphonyl)-4-pyrimidinyl]amino]-4-hydroxy-3-[(1-sulpho-2-naphthyl)azo]naphthalene-2,7-disulphonic acid, potassium sodium salt $C_{26}H_{20}ClN_5O_{12}S_4.xK.xNa$

280-416-9 **83400-02-6**
5-[(5-chloro-2-fluoro-6-methyl-4-pyrimidinyl)amino]-4-hydroxy-3-[(1-sulpho-2-naphthyl)azo]naphthalene-2,7-disulphonic acid, sodium salt $C_{25}H_{17}ClFN_5O_{10}S_3.xNa$

280-417-4 **83400-03-7**
ammonium sodium hydrogen -2-[[6-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-1-hydroxy-3-sulphonato-2-naphthyl]azo]-5-methoxybenzene-1,4-disulphonate $C_{20}H_{16}ClN_7O_{11}S_3.xH_3N.xNa$

280-419-5 **83400-04-8**
7-[[4-fluoro-6-[(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(4-methoxy-2-sulphophenyl)azo]naphthalene-2-sulphonic acid, sodium salt $C_{22}H_{20}FN_7O_9S_2.xNa$

280-420-0 **83400-05-9**
4-amino-6-[(2,5-disulphophenyl)azo]-3-[[2-(ethylsulphonyl)benzothiazol-6-yl]azo]-5-hydroxynaphthalene-2,7-disulphonic acid, potassium sodium salt $C_{25}H_{20}N_6O_{15}S_6.xK.xNa$

280-421-6 **83400-06-0**
4-amino-3-[[4-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]phenyl]azo]-6-[(2,5-disulphophenyl)azo]-5-hydroxynaphthalene-2,7-disulphonic acid, potassium sodium salt $C_{26}H_{17}ClF_2N_8O_{13}S_4.xK.xNa$

280-422-1 **83400-07-1**
4-amino-3-[[4-[(5-chloro-2-fluoro-6-methyl-4-pyrimidinyl)amino]phenyl]azo]-6-[(2,5-disulphophenyl)azo]-5-hydroxynaphthalene-2,7-disulphonic acid, potassium sodium salt $C_{27}H_{20}ClFN_8O_{13}S_4.xK.xNa$

280-423-7 **83400-08-2**
3,3'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)diazo]bis[5-amino-4-hydroxynaphthalene-2,7-disulphonic acid], lithium sodium salt $C_{34}H_{28}N_6O_{16}S_4.xLi.xNa$

280-424-2 **83400-09-3**
5-ethoxy-4-hydroxy-3-[[4-(6-methylbenzothiazol-2-yl)phenyl]azo]naphthalene-2,7-disulphonic acid, sodium salt $C_{26}H_{21}N_3O_8S_3.xNa$

280-425-8 **83400-10-6**
2-[[8-[[(2,3-dichloroquinoxalin-6-yl)carbonyl]amino]-1-hydroxy-3,6-disulpho-2-naphthyl]azo]naphthalene-1,5-disulphonic acid, lithium sodium salt $C_{29}H_{17}Cl_2N_5O_{14}S_4.xLi.xNa$

280-426-3 **83400-11-7**
4-(benzoylamino)-6-[[5-[[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]methyl]-1-sulpho-2-naphthyl]azo]-5-hydroxynaphthalene-1,7-disulphonic acid, lithium sodium salt $C_{32}H_{21}ClF_2N_6O_{11}S_3.xLi.xNa$

280-427-9 **83400-12-8**
5-(benzoylamino)-3-[[5-[[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]methyl]-1-sulpho-2-naphthyl]azo]-4-hydroxynaphthalene-2,7-disulphonic acid, lithium sodium salt $C_{32}H_{21}ClF_2N_6O_{11}S_3.xLi.xNa$

280-428-4 **83400-13-9**
4-(benzoylamino)-6-[[2-(ethylsulphonyl)-7-sulphobenzothiazol-6-yl]azo]-5-hydroxynaphthalene-1,7-disulphonic acid, potassium sodium salt $C_{26}H_{20}N_4O_{13}S_5.xK.xNa$

280-430-5 **83400-14-0**
4-[[5-chloro-2-mesyl-6-methyl-4-pyrimidinyl]amino]-5-hydroxy-6-[(*o*-sulphophenyl)azo]naphthalene-1,7-disulphonic acid, sodium salt $C_{22}H_{18}ClN_5O_{12}S_4.xNa$

280-431-0 83400-15-1
5-[[5-chloro-6-methyl-2-(methylsulphonyl)-4-pyrimidinyl]amino]-4-hydroxy-3-(phenylazo)naphthalene-2,7-disulphonic acid, sodium salt $C_{22}H_{18}ClN_5O_9S_3.xNa$

280-432-6 83400-16-2
4-[(5-chloro-2-fluoro-6-methyl-4-pyrimidinyl)amino]-5-hydroxy-6-[(2-sulphophenyl)azo]naphthalene-1,7-disulphonic acid, potassium sodium salt $C_{21}H_{15}ClFN_5O_{10}S_3.xK.xNa$

280-433-1 83400-17-3
5-[(5-chloro-2-fluoro-6-methyl-4-pyrimidinyl)amino]-4-hydroxy-3-[(2-sulphophenyl)azo]naphthalene-2,7-disulphonic acid, sodium salt $C_{21}H_{15}ClFN_5O_{10}S_3.xNa$

280-434-7 83400-18-4
5-[(5-chloro-2-fluoro-6-methyl-4-pyrimidinyl)amino]-4-hydroxy-3-[(4-methyl-2-sulphophenyl)azo]naphthalene-2,7-disulphonic acid, sodium salt $C_{22}H_{17}ClFN_5O_{10}S_3.xNa$

280-435-2 83400-19-5
tetrasodium 2-[[(2,3-dichloro-6-quinoxalinyl)carbonyl]amino]-5-hydroxy-6-[(4-methoxy-2,5-disulphonatophenyl)azo]naphthalene-1,7-disulphonate $C_{26}H_{17}Cl_2N_5O_{18}S_4.4Na$

280-436-8 83400-20-8
3-[[4-[7-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-5,9-disulpho-2*H*-naphtho[1,2-*d*]triazol-2-yl]-2-sulphophenyl]azo]-1,2-dihydro-6-hydroxy-2-oxoisonicotinic acid, sodium salt $C_{26}H_{14}ClF_2N_9O_{13}S_3.xNa$

280-437-3 83400-21-9
7-[2-[(aminocarbonyl)amino]-4-[(4-amino-6-fluoro-1,3,5-triazin-2-yl)amino]phenyl]azo]naphthalene-1,3,6-trisulphonic acid, sodium salt $C_{20}H_{16}FN_9O_{10}S_3.xNa$

280-438-9 83400-22-0
2-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-6-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazol-4-yl]azo]toluene-4-sulphonic acid, sodium salt $C_{21}H_{16}ClF_2N_7O_7S_2.xNa$

280-439-4 83400-23-1
7-[[4-[[5-chloro-6-methyl-2-(methylsulphonyl)-4-pyrimidinyl]amino]phenyl]azo]naphthalene-1,3,5-trisulphonic acid, sodium salt $C_{22}H_{18}ClN_5O_{11}S_4.xNa$

280-441-5 83400-24-2
disodium 6-[[1-(2-chloro-5-sulphonatophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-2-(ethylsulphonyl)benzothiazole-7-sulphonate $C_{19}H_{16}ClN_5O_9S_4.2Na$

280-442-0 83400-25-3
7-[[4-[(5-chloro-2-fluoro-6-methyl-4-pyrimidinyl)amino]phenyl]azo]naphthalene-1,3,5-trisulphonic acid, potassium sodium salt $C_{21}H_{15}ClFN_5O_9S_3.xK.xNa$

280-443-6 83400-26-4
calcium 4-[(5-chloro-4-methyl-2-sulphonatophenyl)azo]-1-hydroxy-2-naphthoate $C_{18}H_{13}ClN_2O_6S.Ca$

280-444-1 83402-97-5
5-[3-[(4'-chloro[1,1'-biphenyl]-4-yl)oxy]propoxy]-6-methylpyrimidine-2,4-diamine hydrochloride $C_{20}H_{21}ClN_4O_2.ClH$

280-445-7 83411-71-6
bis(2,4,4-trimethylpentyl)phosphinic acid $C_{16}H_{35}O_2P$

280-446-2 83417-31-6
3-[[5-[[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]methyl]-1-sulpho-2-naphthyl]azo]-4-hydroxynaphthalene-2,7-disulphonic acid, potassium sodium salt $C_{25}H_{16}ClF_2N_5O_{10}S_3.xK.xNa$

280-447-8 83417-32-7
Cobaltate(5-), bis[4-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-2-[[4-chloro-6-[[4-[4,5-dihydro-4-[(2-hydroxy-5-sulfophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]phenyl]amino]-1,3,5-triazin-2-yl]amino]benzenesulfonato(4-)]-, pentasodium $C_{58}H_{32}Cl_4CoF_4N_{24}O_{16}S_4.5Na$

280-448-3 83417-34-9
Cobaltate(9-), bis[5-[[4-chloro-6-[[5-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-2-sulfophenyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-hydroxy-5-sulfophenyl)azo]-2,7-naphthalenedisulfonato(6-)]-, nonasodium $C_{58}H_{24}Cl_4CoF_4N_{20}O_{28}S_5.9Na$

280-449-9 83417-35-0
trisodium [6-[[(2,3-dichloroquinoxalin-6-yl)carbonyl]amino]-4-hydroxy-3-[(2-hydroxy-5-sulphophenyl)azo]naphthalene-2,7-disulphonato(5-)]cuprate(3-) $C_{25}H_{10}Cl_2CuN_5O_{12}S_3.3Na$

280-450-4 83418-59-1
N-[2-hydroxy-3-[(2-methyl-1-oxoallyl)oxy]propyl]-*N*-(4-methylphenyl)glycine $C_{16}H_{21}NO_5$

280-452-5 83418-60-4
1,4-bis[2-[(2-methyl-1-oxoallyl)oxy]ethyl] dihydrogen benzene-1,2,4,5-tetracarboxylate $C_{22}H_{22}O_{12}$

280-453-0 83418-61-5
1,5-bis[2-[(2-methyl-1-oxoallyl)oxy]ethyl] dihydrogen benzene-1,2,4,5-tetracarboxylate $C_{22}H_{22}O_{12}$

280-454-6 83433-98-1
2,2',2''-nitrilotriethanol, trimethyl derivative $C_9H_{21}NO_3$

280-455-1 83434-02-0
octahydro-*N*,*N*'-bis(2,2,6,6-tetramethyl-4-piperidyl)-4,7-methano-1*H*-indene-5,-dimethylamine $C_{30}H_{56}N_4$

280-456-7 83438-56-6
(*Z*)-3-[[3-(octadec-9-enyloxy)-3-oxopropyl]thio]propionic acid $C_{24}H_{44}C_4S$

280-457-2 83456-08-0
ethyl [3*β*-hydroxy-2'-methyl-5'*H*-pregn-5-eno[17,16*β*-*d*]oxazol-20-ylidene]carbazate $C_{26}H_{39}N_3O_4$

280-458-8 83487-95-0
3-hydroxy-4-[[2-methyl-5-[(1-methylethoxy)carbonyl]phenyl]azo]-2-naphthoic acid $C_{22}H_{20}N_2O_5$

280-459-3 83487-97-2
2,4-(oxiranylmethoxy)-3-[(oxiranylmethoxy)methyl]pentane $C_{15}H_{26}O_6$

280-460-9 83487-98-3
4-chloro-3-nitro-*N*-(2,4,5-trichlorophenyl)benzamide $C_{13}H_6Cl_4N_2O_3$

280-461-4 83487-99-4
2,5-dichloro-3,6-dioxocyclohexa-1,4-diene-1,4-diacetamide $C_{10}H_6Cl_2N_2O_4$

280-463-5 83488-00-0
2'-chloroethyl 3-amino-4-methylbenzoate $C_{10}H_{12}ClNO_2$

280-464-0 83488-01-1
4-[[5-[(2-chloroethoxy)carbonyl]-*o*-tolyl]azo]-3-hydroxy-2-naphthoic acid $C_{21}H_{17}ClN_2O_5$

280-465-6 83488-02-2
2-amino-6-nitro-4-(*tert*-pentyl)phenol $C_{11}H_{16}N_2O_3$

280-466-1 83488-03-3
2-amino-6-nitro-4-neopentylphenol $C_{11}H_{16}N_2O_3$

280-467-7 83498-24-2
β-methyl-*α*-methylenephenylbutyraldehyde $C_{12}H_{14}O$

280-468-2 83498-25-3
3-benzyl-2-methylbutyraldehyde $C_{12}H_{16}O$

280-469-8 83507-02-2
6,7,8,9-tetrahydro-7-methyl-5*H*-dibenz[*b*,*i*][1,6]oxazecine $C_{17}H_{19}NO$

280-470-3 83507-03-3
6,7,8,9-tetrahydro-7-methyl-5*H*-dibenz[*b*,*i*][1,6]oxazecinium hydrogen maleate $C_{17}H_{19}NO.C_4H_4O_4$

280-471-9 83515-98-4
sodium (*R*)-[(3-ethoxy-1-methyl-3-oxoprop-1-enyl)amino](4-hydroxyphenyl)acetate $C_{14}H_{17}NO_5.Na$

280-472-4 83524-75-8
2,9-bis(*p*-methoxybenzyl)anthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisoquinoline-1,3,8,10(2*H*,9*H*)-tetrone $C_{40}H_{26}N_2O_6$

280-474-5 83529-10-6
bis(hydroxymethanesulphonato)magnesium $C_2H_6MgO_8S_2$

280-475-0 83536-65-6
sodium hexadecyl-2,3(or 3,4)-dimethylbenzenesulphonate $C_{24}H_{42}O_3S.Na$

280-476-6 83542-66-9
3,5-dichloro-*N*-(3,4-dichlorophenyl)-2-[methyl(methylsulphonyl)amino]benzamide $C_{15}H_{12}Cl_4N_2O_3S$

280-477-1 83543-70-8
4',5'-dihydro-4-isopropyl-1-methylspiro[bicyclo[2.2.2]oct-5-ene-2,3'(2'*H*)-furan] $C_{15}H_{24}O$

280-478-7 83543-71-9
4',5'-dihydro-1-isopropyl-4-methylspiro[bicyclo[2.2.2]oct-5-ene-2,3'(2'*H*)-furan] $C_{15}H_{24}O$

280-479-2 83547-95-9
2-ethylhexyl 10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-7-oxo-8-oxa-3,5-dithia-4-phosphatetradecanoate 4-oxide $C_{30}H_{57}O_7PS_3$

280-480-8 83554-37-4
dimethyl(octadecyl)[3-(stearoylamino)propyl]ammonium toluene-*p*-sulphonate $C_{41}H_{85}N_2O.C_7H_7O_3S$

280-481-3 83562-69-0
disodium 6-amino-4-hydroxy-3-[[4-[(4-sulphonatophenyl)azo]-phenyl]azo]naphthalene-2-sulphonate $C_{22}H_{17}N_5O_7S_2.2Na$

280-482-9 83562-72-5
trisodium 4-amino-3-[[4'-[(2,4-diaminophenyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-[(4-sulphonatophenyl)azo]naphthalene-2,7-disulphonate $C_{36}H_{31}N_9O_{12}S_3.3Na$

280-483-4 83562-73-6
disodium 4,4'-[(4,6-dihydroxy-1,3-phenylene)bis(azo)]bis(benzenesulphonate) $C_{18}H_{14}N_4O_8S_2.2Na$

280-485-5 83562-74-7
2-nonyl-6-(1-phenylethyl)-*p*-cresol $C_{24}H_{34}O$

280-486-0 83562-89-4
sodium [3-[[2,4-dihydroxy-5-[(4-nitrophenyl)azo]phenyl]azo]-4-hydroxybenzenesulphonato(3-)]cuprate(1-) $C_{18}H_{10}CuN_5O_8S.Na$

280-487-6 83567-02-6
2-hydroxy-4,4,6,6-tetramethyl-3-nitrocyclohex-2-en-1-one $C_{10}H_{15}NO_4$

280-488-1 83567-03-7
3-amino-2-hydroxy-4,4,6,6-tetramethylcyclohex-2-en-1-one $C_{10}H_{17}NO_2$

280-489-7 83567-04-8
trisodium 7-[[4-chloro-6-[ethyl[3-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(4-methoxy-2-sulphonatophenyl)azo]naphthalene-2-sulphonate $C_{30}H_{25}ClN_7O_{14}S_4.3Na$

280-490-2 83572-74-1
2(or 3)-methylbutan-1-ol $C_5H_{12}O$

280-491-8 83573-57-3
p-(propoxycarbonyl)phenyl 3-nitro-*p*-toluate $C_{18}H_{17}NO_6$

280-492-3 83575-37-5
benzyl (*S*)-[4-[(aminocarbonyl)amino]-1-[[(4-nitrophenyl)amino]carbonyl]butyl]carbamate $C_{20}H_{23}N_5O_6$

280-493-9 83575-39-7
(*S*)-2-amino-5-[(aminocarbonyl)amino]-*N*-(4-nitrophenyl)valeramide monohydrobromide $C_{12}H_{17}N_5O_4.BrH$

280-494-4 83575-44-4
1-(benzyloxycarbonyl)-L-prolyl-N^5-carbamoyl-*N*-(4-nitrophenyl)-L-ornithinamide $C_{25}H_{30}N_6O_7$

280-496-5 83575-46-6
N-(benzyloxycarbonyl)glycyl-L-prolyl-N^5-carbamoyl-*N*-(4-nitrophenyl)-L-ornithinamide $C_{27}H_{33}N_7O_8$

280-497-0 83578-92-1
1,8-diamino-2,4,5,7-tetrachloroanthraquinone $C_{14}H_6Cl_4N_2O_2$

280-498-6 83578-94-3
1,8-diamino-2,7-dichloro-4,5-bis[(4-methylphenyl)amino]anthraquinone $C_{28}H_{22}Cl_2N_4O_2$

280-499-1 83579-26-4
N-(hydroxymethyl)-*N*-vinylacetamide $C_5H_9NO_2$

280-500-5 83579-28-6
N-(hydroxymethyl)-*N*-vinylformamide $C_4H_7NO_2$

280-501-0 83581-80-0
1-phenylicosane-1,3-dione, barium salt $C_{26}H_{41}O_2.^1/_2Ba$

280-502-6 83588-58-3
Phosphoric acid, triethyl ester, reaction products with aluminum *sec*-butoxide, chromium oxide (CrO_3) and silica

280-503-1 83588-59-4
Phosphoric acid, triethyl ester, reaction products with chromium oxide (CrO_3) and silica

280-504-7 83589-01-9
Nuclease, restriction endodeoxyribo-, ClaI

280-505-2 83590-79-8
N-[(benzyloxy)carbonyl]-3-phenyl-L-alanyl-*N*5-carbamoyl-*N*-(*p*-nitrophenyl)-L-ornithinamide $C_{29}H_{32}N_6O_7$

280-506-8 83592-03-4
p-[[*p*-[ethyl(2-hydroxyethyl)amino]phenyl]azo]benzenesulphonamide $C_{16}H_{20}N_4O_3S$

280-507-3 83592-04-5
p-[[4-[(2-hydroxyethyl)amino]-1-naphthyl]azo]benzenesulphonamide $C_{18}H_{18}N_4O_3S$

280-508-9 83607-13-0
N-[3-(dimethylamino)propyl]stearamide monohydrochloride $C_{23}H_{48}N_2O.ClH$

280-509-4 83623-26-1
(carboxymethyl)dimethyl-3-[(2-methyl-1-oxoallyl)amino]propylammonium hydroxide $C_{11}H_{20}N_2O_3$

280-511-5 83656-38-6
ipramidil $C_{10}H_{16}N_4O_4$

280-512-0 83673-99-8
diphenylmethyl (6*R-trans*)-3-morpholino-8-oxo-7-(phenoxyacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate $C_{32}H_{31}N_3O_6S$

280-513-6 83682-25-1
N-(4-chloro-2-methylphenyl)-4-[(2-chloro-6-methylphenyl)azo]-3-hydroxynaphthalene-2-carboxamide $C_{25}H_{19}Cl_2N_3O_2$

280-514-1 83682-26-2
N-(4-chloro-2-methylphenyl)-4-[[5-[(dimethylamino)sulphonyl]-2-methylphenyl]azo]-3-hydroxynaphthalene-2-carboxamide $C_{27}H_{25}ClN_4O_4S$

280-515-7 83682-27-3
sodium*α*,4-dihydroxy-3-methoxy-*α*-methylbenzeneethanesulphonate $C_{10}H_{14}O_6S.Na$

280-516-2 83682-76-2
Imidazolium compounds, 1,1',1''-[phosphinylidynetris[oxy(2-hydroxy-3,1-propanediyl)]]tris[2-C_{5-17}-alkyl-4,5-dihydro-3-(2-hydroxyethyl)], trichlorides

280-517-8 83682-77-3
1-Propanaminium, 3,3',3''-[phosphinylidynetris(oxy)]tris[*N*-(2-aminoethyl)-*N*-(carboxymethyl)-*N*-(2-hydroxyethyl)-2-hydroxy-, *N*,*N*',*N*''-tri-C_{6-18} acyl derivs. trichlorides

280-518-3 83682-78-4
1-Propanaminium, 3,3',3''-[phosphinylidynetris(oxy)]tris[*N*-(3-aminopropyl)-2-hydroxy-*N*,*N*-dimethyl-, *N*,*N*',*N*''-tri-C_{6-18} acyl derivs. trichlorides

280-519-9 83688-84-0
1-(*tert*-butylamino)-3-[(3,4-dihydro-2*H*-1-benzothiopyran-8-yl)oxy]propan-2-ol $C_{16}H_{25}NO_2S$

280-520-4 83688-85-1
1-(*tert*-butylamino)-3-[(3,4-dihydro-2*H*-1-benzothiopyran-8-yl)oxy]propan-2-ol hydrochloride $C_{16}H_{25}NO_2S.ClH$

280-522-5 83704-03-4
3-[(1,1-dimethylethoxy)methyl]heptane $C_{12}H_{26}O$

280-523-0 83706-47-2
2-[chloro(4-fluorophenyl)methylene]valeraldehyde $C_{12}H_{12}ClFO$

280-524-6 83706-48-3
5-chloro-2-(chlorophenylmethylene)valeraldehyde $C_{12}H_{12}Cl_2O$

280-525-1 83706-49-4
2-[chloro(4-chlorophenyl)methylene]valeraldehyde $C_{12}H_{12}Cl_2O$

280-526-7 83706-50-7
1-(4-fluorophenyl)cyclopentanecarbonitrile $C_{12}H_{12}FN$

280-527-2 83706-51-8
4-[4-chloro-3-(trifluoromethyl)phenyl]-4-hydroxypiperidinium chloride $C_{12}H_{13}ClF_3NO.ClH$

280-528-8 83706-52-9
cis-5-chloro-1,3-dihydro-1-(3-hydroxypiperidin-4-yl)-2*H*-benzimidazol-2-one $C_{12}H_{14}ClN_3O_2$

280-529-3 83706-53-0
4-chloro-6-iodo-3-nitrotoluene $C_7H_5ClINO_2$

280-530-9 83707-54-4
D-glucitol mono(12-hydroxyoleate) $C_{24}H_{46}O_8$

280-531-4 83711-36-8
Barium, C_{5-23}-branched carboxylate C_{4-10}-fatty acid naphthenate complexes

280-533-5 83711-37-9
Barium, C_{5-23}-branched carboxylate naphthenate complexes

280-534-0 83711-38-0
Barium, C_{5-23}-branched carboxylate naphthenate octanoate complexes

280-535-6 83711-39-1
Calcium, C_{5-23}-branched carboxylate C_{4-10}-fatty acid naphthenate complexes

280-536-1 83711-40-4
Calcium, C_{5-23}-branched carboxylate naphthenate complexes

280-537-7 83711-41-5
Calcium, C_{5-23}-branched carboxylate naphthenate octanoate complexes

280-538-2 83711-42-6
Cobalt, C_{5-23}-branched carboxylate C_{4-10}-fatty acid naphthenate complexes

280-539-8 83711-43-7
Cobalt, C_{5-23}-branched carboxylate naphthenate complexes

280-540-3 83711-44-8
Cobalt, C_{5-23}-branched carboxylate naphthenate octanoate complexes

280-541-9 83711-45-9
Lead, C_{5-23}-branched carboxylate C_{4-10}-fatty acid naphthenate complexes

280-542-4 83711-46-0
Lead, C_{5-23}-branched carboxylate naphthenate complexes

280-544-5 83711-47-1
Lead, C_{5-23}-branched carboxylate naphthenate octanoate complexes

280-545-0 83711-48-2
Magnesium, C_{5-23}-branched carboxylate C_{4-10}-fatty acid naphthenate complexes

280-546-6 83711-49-3
Magnesium, C_{5-23}-branched carboxylate naphthenate complexes

280-547-1 83711-50-6
Magnesium, C_{5-23}-branched carboxylate naphthenate octanoate complexes

280-548-7 83711-51-7
Zinc, C_{5-23}-branched carboxylate C_{4-10}-fatty acid naphthenate complexes

280-549-2 83711-52-8
Zinc, C_{5-23}-branched carboxylate naphthenate complexes

280-550-8 83711-53-9
Zinc, C_{5-23}-branched carboxylate naphthenate octanoate complexes

280-551-3 83711-54-0
Zirconium, C_{5-23}-branched carboxylate naphthenate complexes

280-552-9 83711-55-1
Zirconium, C_{5-23}-branched carboxylate naphthenate octanoate complexes

280-553-4 83711-56-2
dicyclopropyl-*O*-(ethoxycarbonyl) ketone oxime $C_{10}H_{15}NO_3$

280-555-5 83711-57-3
methyl *N*-(methoxycarbonyl)-*N*-(3-methoxy-3-oxopropyl)-β-alaninate $C_{10}H_{17}NO_6$

280-556-0 83711-58-4
1,4-dioxaspiro[4.4]nonane-6-propylamine $C_{10}H_{19}NO_2$

280-557-6 83711-59-5
2-[(4-bromophenyl)chloromethylene]-4-chlorobutyraldehyde $C_{11}H_9BrCl_2O$

280-558-1 83711-60-8
3-[3-(4-nitrophenyl)triazen-1-yl]butan-2-one $C_{10}H_{12}N_4O_3$

280-559-7 83711-61-9
N-acetyl-*N*-(4-oxo-2-thioxo-5-thiazolidinyl)acetamide $C_7H_8N_2O_3S_2$

280-560-2 83711-62-0
Guanosine 5'-(tetrahydrogen triphosphate), 2'-deoxy-, tetralithium salt $C_{10}H_{16}N_5O_{13}P_3.4Li$

280-561-8 83711-63-1
Cytidine 5'-(tetrahydrogen triphosphate), 3'-deoxy-, tetrasodium salt $C_9H_{16}N_3O_{13}P_3.4Na$

280-562-3 83721-33-9
2-[2-[[5,6-dimethyl-3-[3-(sulphonatooxy)propyl]-3*H*-benzothiazol-2-ylidene]methyl]-1-butenyl]-1-ethylnaphtho[1,2-*d*]thiazolium $C_{30}H_{32}N_2O_4S_3$

280-563-9 83721-34-0
N-[4-(*N*-hexadecyl-*N*-methylsulphamoyl)-2,5-dimethoxyphenyl]-3-oxo-3-phenylpropionamide $C_{34}H_{52}N_2O_6S$

280-564-4 83721-35-1
5,5'-(but-2-ene-1,4-diyl)bis-1*H*-tetrazole $C_6H_8N_8$

280-566-5 83721-36-2
ammonium *p*-xylene-2-sulphonate $C_8H_{10}O_3S.H_3N$

280-567-0 83721-41-9
4-[[4-[[[[5-hydroxy-6-(phenylazo)-7-sulpho-2-naphthyl]amino]carbonyl]amino]-5-methoxy-*o*-tolyl]azo]-5-[(phenylsulphonyl)oxy]naphthalene-2,7-disulphonic acid, sodium salt $C_{41}H_{32}N_6O_{15}S_4.xNa$

280-568-6 83721-42-0
sodium 2-(hexadecylamino)ethanesulphonate $C_{18}H_{39}NO_3S.Na$

280-569-1 83721-43-1
N-[3-(dimethylamino)propyl]stearamide phosphate $C_{23}H_{48}N_2O.xH_3O_4P$

280-570-7 83721-44-2
N-[3-(dimethylamino)propyl]palmitamide phosphate $C_{21}H_{44}N_2O.xH_3O_4P$

280-571-2 83721-45-3
sodium 2,3-bis[(2-ethylhexyl)oxy]propyl sulphate $C_{19}H_{40}O_6S.Na$

280-572-8 83721-46-4
sodium chloro-*N*-[4,5-dichloro-2-(2,4-dichlorophenoxy)phenyl]methanesulphonamidate $C_{13}H_8Cl_5NO_3S.Na$

280-573-3 83721-47-5
sodium chloro-*N*-[2,3,4-trichloro-6-(2,4-dichlorophenoxy)phenyl]methanesulphonamidate $C_{13}H_7Cl_6NO_3S.Na$

280-574-9 83721-48-6
sodium chloro-*N*-[2,3,4,5-tetrachloro-6-(2,4-dichlorophenoxy)phenyl]methanesulphonamidate $C_{13}H_6Cl_7NO_3S.Na$

280-575-4 83721-49-7
2-[4-[(hexahydro-2,4,6-trioxo-5-pyrimidyl)azo]phenyl]-6-methylbenzothiazole-7-sulphonic acid, compound with 1,1',1''-nitrilotris[propan-2-ol] (1:1) $C_{18}H_{13}N_5O_6S_2.C_9H_{21}NO_3$

280-577-5 83721-50-0
disodium 6-methyl-2'-[4-[[4-(6-methyl-7-sulphonatobenzothiazol-2-yl)phenyl]azo]phenyl][2,6'-bibenzothiazole]-7-sulphonate $C_{35}H_{23}N_5O_6S_5.2Na$

280-578-0 83721-51-1
5,5'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis[azo(2-amino-5-hydroxy-7-sulphonaphthalene-6,1-diyl)azo]]bis[1*H*-1,2,4-triazole-3-carboxylic] acid, ammonium sodium salt $C_{40}H_{30}N_{16}O_{14}S_2.xH_3N.xNa$

280-579-6 83721-52-2
N,*N*'-[azinobis[methylidyne(4-amino-9,10-dihydro-9,10-dioxoanthracene-3,1-diyl)]]bisbenzamide $C_{44}H_{28}N_6O_6$

280-580-1 83721-54-4
N,*N*'-(9,10-dihydro-4,8-dihydroxy-9,10-dioxoanthracene-1,5-diyl)bis[3-chlorobenzamide] $C_{28}H_{16}Cl_2N_2O_6$

280-581-7 83721-55-5
3-chloro-*N*-[5-[(4-chlorobenzoyl)amino]-9,10-dihydro-4,8-dihydroxy-9,10-dioxo-1-anthryl]benzamide $C_{28}H_{16}Cl_2N_2O_6$

280-582-2 83721-56-6
N,*N*'-(9,10-dihydro-4,8-dihydroxy-9,10-dioxoanthracene-1,5-diyl)bis[4-chlorobenzamide] $C_{28}H_{16}Cl_2N_2O_6$

280-583-8 83721-57-7
ammonium sodium 6-amino-4-hydroxy-5-[(4-nitro-2-sulphonatophenyl)azo]naphthalene-2-sulphonate $C_{16}H_{12}N_4O_9S_2.xH_3N.xNa$

280-584-3 83721-58-8
N-[4-[(10-bromo-6,12-dihydro-6,12-dioxodibenzo[*def*,*mno*]chrysen-4-yl)amino]-9,10-dihydro-9,10-dioxo-1-anthryl]benzamide $C_{43}H_{21}BrN_2O_5$

280-585-9 83721-59-9
11-(anthraquinon-1-ylamino)naphtho[2,3-*H*]phenanthro[2,1,10-*mna*]acridine-5,9,18(6*H*)-trione $C_{45}H_{22}N_2O_5$

280-586-4 83721-60-2
N,*N*'-[(9,10-dihydro-2-methyl-9,10-dioxoanthracene-1,3-diyl)bis[imino(9,10-dihydro-9,10-dioxoanthracene-4,1-diyl)]]bis(benzamide) $C_{57}H_{34}N_4O_8$

280-588-5 83721-61-3
5*H*-anthra[2,1,9-*mna*]naphth[2'',3'':6',7']indolo[2',3':5,6]naphth[2,3-*h*]acridine-5,7,12,20,25(6*H*,19*H*)-pentone $C_{45}H_{20}N_2O_5$

280-589-0 83721-62-4
8,25-dihydro-5*H*-naphth[2',3':6,7]indolo[2,3-*c*]dinaphtho[2,3-*i*:2',3'-*i*'']benzo[1,2-*a*:4,5-*a*']dicarbazole-5,7,9,14,19,24,26,31(6*H*)-octone $C_{56}H_{23}N_3O_8$

280-590-6 83721-63-5
N-[4-amino-3-[[[(1-amino-9,10-dihydro-9,10-dioxo-2-anthryl)methylene]hydrazono]methyl]-9,10-dihydro-9,10-dioxo-1-anthryl]benzamide $C_{37}H_{23}N_5O_5$

280-591-1 83721-64-6
6,7,12,19,20,25-hexahydro-*N*,*N*-dimethyl-5,7,12,20,25-pentaoxo-5*H*-anthra[2,1,9-*mna*]naphth[2'',3'':6',7']indolo[2',3':5,6]naphth[2,3-*h*]acridine-18-sulphonamide $C_{47}H_{25}N_3O_7S$

280-592-7 83721-65-7
N,*N*'-bis[4-(benzoylamino)-9,10-dihydro-9,10-dioxo-1-anthryl]isophthaldiamide $C_{50}H_{30}N_4O_8$

280-593-2 83732-46-1
Blood plasma, citrated, lyophilized

280-594-8 83732-47-2
4-hydroxy-6-(3-sulphoanilino)naphthalene-2-sulphonic acid, sodium salt $C_{16}H_{13}NO_7S_2.xNa$

280-595-3 83732-48-3
1-(4-chlorobutoxy)-2-methylbenzene $C_{11}H_{15}ClO$

280-596-9 83732-49-4
(3-chloro-1-ethoxypropyl)benzene $C_{11}H_{15}ClO$

280-597-4 83732-50-7
methyl *N*-(1-phenylethyl)glycinate $C_{11}H_{15}NO_2$

280-599-5 83732-51-8
α-[[(4,5-dihydro-1*H*-imidazol-2-yl)amino]methyl]benzyl alcohol monohydrobromide $C_{11}H_{15}N_3O.BrH$

280-600-9 83732-52-9
α-[[(4,5-dihydro-1*H*-imidazol-2-yl)amino]methyl]benzyl alcohol monohydrochloride $C_{11}H_{15}N_3O.ClH$

280-601-4 83732-53-0
N-piperidin-4-ylbenzene-1,2-diamine $C_{11}H_{17}N_3$

280-603-5 83732-54-1
methyl *N*-(ethoxycarbonyl)-*N*-(3-methoxy-3-oxopropyl)-*β*-alaninate $C_{11}H_{19}NO_6$

280-604-0 83732-55-2
methyl *N*-(isopropyl)-*N*-(3-methoxy-3-oxopropyl)-*β*-alaninate $C_{11}H_{21}NO_4$

280-605-6 83732-56-3
[1,4'-bipiperidine]-4'-carboxamide dihydrochloride $C_{11}H_{21}N_3O.2ClH$

280-606-1 83732-57-4
4(or 5)-methyl-1*H*-benzimidazole-2-pentylamine $C_{13}H_{19}N_3$

280-607-7 83732-58-5
1-chloro-2-phenoxybenzene, monoisopropyl derivative $C_{15}H_{15}ClO$

280-608-2 83732-59-6
1-chloro-2-phenoxybenzene, diisopropyl derivative $C_{18}H_{21}ClO$

280-609-8 83732-60-9
1-chloro-2-phenoxybenzene, triisopropyl derivative $C_{21}H_{27}ClO$

280-610-3 83732-61-0
3-chloro-4-hydroxy-5-nitrobenzenesulphonic acid $C_6H_4ClNO_6S$

280-611-9 83732-62-1
3-(hydroxymethyl)-*p*-phenylenediammonium sulphate $C_7H_{10}N_2O.H_2O_4S$

280-612-4 83732-63-2
4-cyclohex-1-en-1-yl)-2-methoxyaniline $C_{13}H_{17}NO$

280-614-5 83732-64-3
5-amino-2-(4-aminoanilino)benzenesulphonic acid monohydrochloride $C_{12}H_{13}N_3O_3S.ClH$

280-615-0 83732-65-4
5-chloro-2-(4-chlorophenoxy)-*N*,*N*-dimethylaniline $C_{14}H_{13}Cl_2NO$

280-616-6 83732-66-5
sodium 4,6-dihydroxynaphthalene-2-sulphonate $C_{10}H_5O_5S.Na$

280-617-1 83732-67-6
disodium 3-(acetylamino)-8-hydroxynaphthalene-1,5-disulphonate $C_{12}H_{11}NO_8S_2.2Na$

280-618-7 83732-68-7
2,3-dichloro-6-methoxypyridine $C_6H_5Cl_2NO$

280-619-2 83732-69-8
2,3-dihydro-1*H*-inden-2-ol benzenesulphonate $C_{15}H_{14}O_3S$

280-620-8 83732-70-1
sodium 6-chloro-3-hydroxy-4-isopropyltoluene-2-sulphonate $C_{10}H_{13}ClO_4S.Na$

280-621-3 83732-71-2
3-amino-6-methoxy-2-pyridone hydrochloride $C_6H_8N_2O_2.ClH$

280-622-9 83732-72-3
6-methoxy-N^2-methylpyridine-2,3-diamine dihydrochloride $C_7H_{11}N_3O.2ClH$

280-623-4 83732-73-4
1-methyl-5-oxopyrrolidine-2-acetohydrazide $C_7H_{13}N_3O_2$

280-625-5 83732-74-5
N-[2-(1-methylpyrrolidin-2-yl)ethyl]acetamide $C_9H_{18}N_2O$

280-626-0 83732-75-6
1-methyl-1*H*-pyrrole-2-ethylamine $C_7H_{12}N_2$

280-627-6 83732-76-7
2-[(3-amino-6-methoxy-2-pyridyl)amino]ethanol dihydrochloride $C_8H_{13}N_3O_2.2ClH$

280-628-1 83732-77-8
[4-[[4-(diethylamino)phenyl][4-(ethylamino)-1-naphthyl]methylene]-2,5-cyclohexadien-1-ylidene]diethylammonium dodecyl sulphate $C_{33}H_{40}N_3.C_{12}H_{25}O_4S$

280-629-7 83732-78-9
[2-(ethylphenylamino)ethyl][2-hydroxypropyl]dimethylammonium hydrogen sulphate $C_{15}H_{27}N_2O.HO_4S$

280-630-2 83732-79-0
bis[(2-hydroxyethyl)(2-hydroxyphenyl)ammonium] sulphate $C_8H_{11}NO_2.{}^1/_2H_2O_4S$

280-631-8 83732-80-3
disodium 8-hydroxynaphthalene-1,6-disulphonate $C_{10}H_8O_7S_2.2Na$

280-632-3 83732-81-4
8-hydroxynaphthalene-1,3,6-trisulphonic acid, potassium sodium salt $C_{10}H_8O_{10}S_3.xK.xNa$

280-633-9 83732-82-5
4-aminonaphthalene-1,5-disulphonic acid, sodium salt $C_{10}H_9NO_6S_2.xNa$

280-634-4 83732-83-6
6-aminonaphthalene-1,3-disulphonic acid, sodium salt $C_{10}H_9NO_6S_2.xNa$

280-636-5 83732-84-7
7-aminonaphthalene-1,3,5-trisulphonic acid, sodium salt $C_{10}H_9NO_9S_3.xNa$

280-637-0 83732-85-8
2-amino-6-nitro*p*-cresol monohydrochloride $C_7H_8N_2O_3.ClH$

280-638-6 83732-86-9
5-[(2-nitro-4-sulphophenyl)sulphonyl]salicylic acid $C_{13}H_9NO_{10}S_2$

280-639-1 83732-87-0
(2-oxo-3-phenyl-2*H*-benzopyran-7-yl)ammonium hydrogen sulphate $C_{15}H_{11}NO_2.H_2O_4S$

280-640-7 83732-88-1
10-bromo-6-[(6,11-dihydro-6,11-dioxo-2-phenylnaphtho[2,3-*g*]quinazolin-4-yl)amino]naphth[2,3-*c*]acridine-5,8,13(13*H*)-trione $C_{43}H_{21}BrN_4O_5$

280-641-2 83732-89-2
lithium bis[4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxy-*N*,*N*-dimethylbenzene-1-sulphonamidato(2-)]chromate(1-) $C_{36}H_{34}CrN_{10}O_8S_2.Li$

280-642-8 83732-90-5
Chromate(2-), [4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxy-1-naphthalenesulfonato(3-)][4-hydroxy-3-[(2-methyl-4*H*-pyrazolo[1,5-*a*]benzimidazol-3-yl)azo]benzenesulfonamidato(2-)]-, disodium $C_{36}H_{25}CrN_{10}O_8S_2.2Na$

280-643-3 83732-91-6
Chromate(1-), [3-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonamidato(2-)][*N*-[7-hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthalenyl]methanesulfonamidato(2-)]-, sodium $C_{33}H_{24}CrN_{10}O_{12}S_2.Na$

280-644-9 83732-92-7
sodium [4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzenesulphonamidato(2-)][*N*-[7-hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthyl]methanesulphonamidato(2-)]chromate(1-) $C_{33}H_{23}CrN_7O_{10}S_2.Na$

280-645-4 83732-93-8
sodium bis[3-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzene-1-sulphonamidato(2-)]chromate(1-) $C_{32}H_{24}CrN_{12}O_{12}S_2.Na$

280-647-5 83732-94-9
Chromate(1-), [3-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonamidato(2-)][*N*-[8-[[5-(ethylsulfonyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthalenyl]methanesulfonamidato(2-)]-, sodium $C_{35}H_{29}CrN_9O_{12}S_3.Na$

280-648-0 83732-95-0
sodium [2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)][3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzenesulphonamidato(2-)]chromate(1-) $C_{33}H_{25}CrN_9O_7S.Na$

280-649-6 83732-96-1
sodium bis[3-[4-[(5-chloro-2-hydroxy-3-nitrophenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-2,4-dimethylbenzenesulphonamidato(2-)]chromate(1-) $C_{36}H_{30}Cl_2CrN_{12}O_{12}S_2.Na$

280-650-1 83732-97-2
sodium bis[4-[[4,5-dihydro-3-methyl-1-(3-nitrophenyl)-5-oxo-1*H*-pyrazol-4-yl]azo]-3-hydroxybenzene-1-sulphonamidato(2-)]chromate(1-) $C_{32}H_{24}CrN_{12}O_{12}S_2.Na$

280-651-7 **83732-98-3**
lithium bis[3-[4-[(5-chloro-2-hydroxyphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonamidato(2-)]chromate(1-) $C_{32}H_{24}Cl_2CrN_{10}O_8S_2.Li$

280-652-2 **83733-00-0**
sodium [3-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonamidato(2-)][4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzenesulphonamidato(2-)]chromate(1-) $C_{32}H_{23}CrN_9O_{10}S_2.Na$

280-653-8 **83733-01-1**
Chromate(1-), [3-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonamidato(2-)][*N*-[7-hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthalenyl]acetamidato(2-)]-, sodium $C_{34}H_{24}CrN_{10}O_{11}S.Na$

280-654-3 **83733-02-2**
disodium [3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]naphthalene-1-sulphonato(3-)][4-[(2-hydroxy-4-nitrophenyl)azo]naphth[2,1-*d*]-1,3-oxathiol-5-ol 3,3-dioxidato(2-)]chromate(2-) $C_{37}H_{20}CrN_5O_{12}S_2.2Na$

280-655-9 **83733-03-3**
disodium [4-[(5-chloro-2-hydroxyphenyl)azo]naphth[2,1-*d*]-1,3-oxathiol-5-ol 3,3-dioxidato(2-)][3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]naphthalene-1-sulphonato(3-)]chromate(2-) $C_{37}H_{20}ClCrN_4O_{10}S_2.2Na$

280-656-4 **83733-04-4**
sodium [3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzenesulphonamidato(2-)][*N*-[7-hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthyl]acetamidato(2-)]chromate(1-) $C_{34}H_{25}CrN_9O_9S.Na$

280-658-5 **83733-05-5**
lithium bis[*N*-[7-hydroxy-8-[(2-hydroxy-5-sulphamoylphenyl]azo]-1-naphthyl]acetamidato(2-)]chromate(1-) $C_{36}H_{28}CrN_8O_{10}S_2.Li$

280-659-0 **83733-06-6**
lithium bis[1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromate(1-) $C_{32}H_{18}CrN_6O_8.Li$

280-660-6 **83733-07-7**
lithium [1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromate(1-) $C_{32}H_{18}CrN_6O_8.Li$

280-661-1 **83733-08-8**
lithium bis[1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromate(1-) $C_{32}H_{18}CrN_6O_8.Li$

280-662-7 **83733-09-9**
lithium [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromate(1-) $C_{32}H_{20}CrN_8O_8.Li$

280-663-2 **83733-10-2**
lithium [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromate(1-) $C_{32}H_{20}CrN_8O_8.Li$

280-664-8 **83733-12-4**
lithium bis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromate(1-) $C_{32}H_{22}CrN_{10}O_8.Li$

280-665-3 **83733-13-5**
lithium bis[2-[(2-hydroxy-5-nitrophenyl)azo]-3-oxo-*N*-phenylbutyramidato(2-)]cobaltate(1-) $C_{32}H_{24}CoN_8O_{10}.Li$

280-666-9 **83733-14-6**
Chromate(1-), [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][*N*-[8-[[5-(ethylsulfonyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthalenyl]methanesulfonamidato(2-)]-, sodium $C_{33}H_{28}CrN_8O_{10}S_2.Na$

280-667-4 **83733-15-7**
lithium bis[*N*-[8-[[5-(ethylsulphonyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthyl]methane-1-sulphonamidato(2-)]chromate(1-) $C_{38}H_{34}CrN_6O_{12}S_4.Li$

280-669-5 **83733-16-8**
Chromate(1-), [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][*N*-[8-[[5-(ethylsulfonyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthalenyl]methanesulfonamidato(2-)]-, lithium $C_{35}H_{28}CrN_8O_{10}S_2.Li$

280-670-0 **83733-17-9**
lithium [2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)][*N*-[8-[[5-(ethylsulphonyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthyl]methanesulphonamidato(2-)]chromate(1-) $C_{36}H_{29}CrN_7O_9S_2.Li$

280-671-6 **83733-18-0**
lithium [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromate(1-) $C_{33}H_{23}CrN_9O_7.Li$

280-672-1 **83733-19-1**
sodium [1-[(5-chloro-2-hydroxyphenyl)azo]-2-naphtholato(2-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromate(1-) $C_{32}H_{18}ClCrN_5O_6.Na$

280-673-7 **83733-20-4**
lithium bis[2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromate(1-) $C_{32}H_{22}CrN_{10}O_8.Li$

280-674-2 **83733-21-5**
lithium [2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromate(1-) $C_{32}H_{22}CrN_{10}O_8.Li$

280-675-8 **83733-22-6**
trisodium bis[4-hydroxy-3-nitro-5-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]benzenesulphonato(3-)]cobaltate(3-) $C_{32}H_{22}CoN_8O_{16}S_2.3Na$

280-676-3 **83733-23-7**
disodium [3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxy-5-nitrobenzenesulphonato(3-)][2-[(2-hydroxybenzylidene)amino]-4-nitrophenolato(2-)-N^2,O^1,O^2]chromate(2-) $C_{29}H_{18}CrN_7O_{11}S.2Na$

280-677-9 **83733-24-8**
Chromate(2-), [5-chloro-2-hydroxy-3-[(5-hydroxynaphth[2,1-*d*]-1,3-oxathiol-4-yl)azo]benzenesulfonic acid *S*,*S*-dioxidato(3-)][2-chloro-6-[[(2-hydroxyphenyl)methylene]amino]-4-nitrophenolato(2-)-N^2,O^1,O^2]-, disodium $C_{30}H_{15}Cl_2CrN_4O_{12}S_2.2Na$

280-678-4 **83733-25-9**
tetrasodium 7-[[4-[[4-[(4-hydroxyphenyl)azo]-2-methylphenyl]azo]-7-sulphonato-1-naphthyl]azo]naphthalene-1,3,5-trisulphonate $C_{33}H_{24}N_6O_{13}S_4.4Na$

280-680-5 **83742-07-8**
1,3-dioxacyclopentadecan-2-one $C_{13}H_{24}O_3$

280-681-0 **83742-16-9**
N,*N*'-[[6-[(9,10-dihydro-9,10-dioxo-1-anthryl)amino]-1,3,5-triazine-2,4-diyl]bis[imino(9,10-dihydro-9,10-dioxoanthracene-5,1-diyl)]]bis(benzamide) $C_{59}H_{34}N_8O_8$

280-682-6 **83742-29-4**
2,2-dichloro-3-oxobutyryl chloride $C_4H_3Cl_3O_2$

280-683-1 **83742-47-6**
1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purine-7-propanesulphonic acid, compound with 3-(4-phenyl-1-piperazinyl)propane-1,2-diol (1:1) $C_{13}H_{20}N_2O_2.C_{10}H_{14}N_4O_5S$

280-684-7 **83743-05-9**
2,2'[[4-[[3-cyano-5-(phenylazo)-2-thienyl]azo]phenyl]imino]diethyl diacetate $C_{25}H_{24}N_6O_4S$

280-685-2 **83748-19-0**
2,-dinitro-*p*-xylene $C_8H_8N_2O_4$

280-686-8 **83748-20-3**
D-Gluconic acid, 6-(dihydrogen phosphate), calcium salt (2:3) $C_6H_{13}O_{10}P.^3/_2Ca$

280-687-3 **83748-21-4**
salicylic acid, compound with piperazine-1-ethylamine $C_7H_6O_3.xC_6H_{15}N_3$

280-688-9 **83748-22-5**
sodium bis[*N*-[7-hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthyl]methane-1-sulphonamidato(2-)]chromate(1-) $C_{34}H_{24}CrN_8O_{12}S_2.Na$

280-689-4 **83748-23-6**
Chromate(3-), [3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)][3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)]-, trisodium $C_{36}H_{20}CrN_8O_{14}S_2.3Na$

280-691-5 **83757-53-3**
10-bromo-6-[[4-chloro-6-[(9,10-dihydro-9,10-dioxoanthryl)amino]-1,3,5-triazin-2-yl]amino]naphth[2,3-*c*]acridine-5,8,14(13*H*)-trione $C_{38}H_{18}BrClN_6O_5$

280-692-0 **83759-53-9**
(3-chloro-2-hydroxypropyl)trimethylammonium acetate $C_6H_{15}ClNO.C_2H_3O_2$

280-693-6 **83763-09-1**
methyl 2,3-dihydro-3-phenyl-2-thioxo-1*H*-imidazole-4-carboxylate $C_{11}H_{10}N_2O_2S$

280-694-1 83763-10-4
2-[chloro(4-methoxyphenyl)methylene]butyraldehyde
$C_{12}H_{13}ClO_2$

280-695-7 83763-11-5
1-(4-piperidinyl)-1*H*-benzimidazole $C_{12}H_{15}N_3$

280-696-2 83763-12-6
3-phenyl-3-propylpentane-1,5-diol $C_{14}H_{22}O_2$

280-697-8 83763-13-7
[4-[(4-chlorophenyl)cyanomethyl]-5-chloro-*m*-tolyl]ammonium chloride $C_{15}H_{12}Cl_2N_2.ClH$

280-698-3 83763-14-8
[4-[cyano(*m*-tolyl)methyl]phenyl]ammonium chloride $C_{15}H_{14}N_2.ClH$

280-699-9 83763-15-9
ethyl 4-(2,3-dihydro-2-oxo-1*H*-benzimidazol-1-yl)-3,6-dihydro-2*H*-pyridine-1-carboxylate $C_{15}H_{17}N_3O_3$

280-700-2 83763-16-0
ethyl *cis*-4-(5-chloro-2,3-dihydro-2-oxo-1*H*-benzimidazol-1-yl)-3-hydroxypiperidine-1-carboxylate $C_{15}H_{18}ClN_3O_4$

280-701-8 83763-17-1
2-[[4-(*tert*-butyl)chlorophenyl]methylene]-4-chlorobutyraldehyde $C_{15}H_{18}Cl_2O$

280-702-3 83763-19-3
(2,3,4,4*a*,5,6,7,7*a*-octahydro-1*H*-pyridyl) phenyl ketone
$C_{15}H_{19}NO$

280-703-9 83763-20-6
2-iodoethyl myristate $C_{16}H_{31}IO_2$

280-704-4 83763-21-7
hexadec-15-enylsuccinic acid $C_{20}H_{36}O_4$

280-706-5 83763-22-8
[1-(2-aminoethyl)piperidin-4-yl] (4-fluorophenyl) ketone
$C_{14}H_{19}FN_2O$

280-707-0 83763-23-9
N-[(4-phenyl-4-piperidinyl)methyl]acetamide $C_{14}H_{20}N_2O$

280-708-6 83763-24-0
N,*N*-dimethyl-4-phenylpiperidine-4-carboxamide monohydrochloride $C_{14}H_{20}N_2O.ClH$

280-709-1 83763-25-1
4-*tert*-butyl-*α*-cyclopropylbenzyl alcohol $C_{14}H_{20}O$

280-710-7 83763-26-2
ethyl *N*-formyl-3-oxo-*N*-(1-phenylethyl)-alaninate
$C_{14}H_{17}NO_4$

280-711-2 83763-27-3
ethyl *cis*-4-[(2-amino-4-chlorophenyl)amino]-3-hydroxypiperidine-1-carboxylate $C_{14}H_{20}ClN_3O_3$

280-712-8 83763-28-4
4-phenyl-4-propylpiperidinium chloride $C_{14}H_{21}N.ClH$

280-713-3 83763-29-5
α-ethyl-4-phenylpiperidine-4-methanol $C_{14}H_{21}NO$

280-714-9 83763-30-8
4-hydroxy-4-(3-phenylpropyl)piperidinium chloride
$C_{14}H_{21}NO.ClH$

280-715-4 83763-31-9
1-benzyl-4,4-dimethoxypiperidin-3-ol $C_{14}H_{21}NO_3$

280-717-5 83763-32-0
disodium 4-(acetylamino)-5-hydroxynaphthalene-1,7-disulphonate $C_{12}H_{11}NO_8S_2.2Na$

280-718-0 83763-33-1
sodium hydrogen -2-amino-5-methoxybenzene-1,4-disulphonate $C_7H_9NO_7S_2.Na$

280-719-6 83763-34-2
potassium hydrogen -5-amino-4-hydroxybenzene-1,3-disulphonate $C_6H_7NO_7S_2.K$

280-720-1 83763-35-3
3-amino-4-hydroxy-*N*,*N*-dimethylbenzenesulphonamide monohydrochloride $C_8H_{12}N_2O_3S.ClH$

280-721-7 83763-36-4
sodium 4-hydroxy-7-[(4-methoxyphenyl)amino]naphthalene-2-sulphonate $C_{17}H_{15}NO_5S.Na$

280-722-2 83763-37-5
sodium hydrogen 4-sulphonatoanthranilate $C_7H_7NO_5S.Na$

280-723-8 83763-38-6
sodium hydrogen 5-sulphonatoanthranilate $C_7H_7NO_5S.Na$

280-724-3 83763-39-7
potassium 3-nitrosulphanilate $C_6H_6N_2O_5S.K$

280-725-9 83763-40-0
N-(2-cyanoethyl)-*N*-ethylanilinium acetate
$C_{11}H_{14}N_2.C_2H_4O_2$

280-726-4 83763-41-1
sodium hydrogen 4-amino-5-[(phenylsulphonyl)oxy]naphthalene-2,7-disulphonate $C_{16}H_{13}NO_9S_3.Na$

280-728-5 83763-42-2
disodium 4-hydroxy-5-[(phenylsulphonyl)amino]naphthalene-2,7-disulphonate $C_{16}H_{13}NO_9S_3.2Na$

280-729-0 83763-43-3
N-[2-hydroxy-5-[(methylamino)sulphonyl]phenyl]acetamide
$C_9H_{12}N_2O_4S$

280-730-6 83763-44-4
bis[*p*-(methoxycarbonyl)phenylammonium] sulphate
$C_8H_9NO_2.{}^1/_2H_2O_4S$

280-731-1 83763-45-5
sodium hydrogen 2-amino-5-hydroxynaphthalene-1,7-disulphonate $C_{10}H_9NO_7S_2.Na$

280-732-7 83763-46-6
calcium 2-amino-5-hydroxynaphthalene-1,7-disulphonate
$C_{10}H_9NO_7S_2.Ca$

280-733-2 83763-47-7
2-[(3-amino-4-methoxyphenyl)amino]ethanol $C_9H_{14}N_2O_2$

280-734-8 83763-48-8
(3-ammonio-4-methoxyphenyl)(2-hydroxyethyl)ammonium sulphate $C_9H_{14}N_2O_2.H_2O_4S$

280-735-3 83763-49-9
bis(6-nitrobenzothiazol-2-amine) sulphate
$C_7H_5N_3O_2S.{}^1/_2H_2O_4S$

280-736-9 83763-50-2
4-[(4-aminophenyl)amino]-*N*-(methylsulphonyl)-3-nitrobenzenesulphonamide $C_{13}H_{14}N_4O_6S_2$

280-737-4 83763-51-3
4-amino-*N*-(*p*-tolyl)toluene-2-sulphonamide $C_{14}H_{16}N_2O_2S$

280-739-5 83763-52-4
3-amino-*N*,*N*-diethyl-4-methoxybenzenesulphonamide monohydrochloride $C_{11}H_{18}N_2O_3S.ClH$

280-740-0 83763-53-5
sodium 2-hydroxy-9*H*-carbazole-1-carboxylate
$C_{13}H_9NO_3.Na$

280-741-6 83763-54-6
sodium 4-[[2-[(aminocarbonyl)amino]-4-[(5-chloro-2,6-difluoropyrimidin-4-yl)amino]phenyl]azo]benzene-1,3-disulphonate $C_{17}H_{12}ClF_2N_7O_7S_2.xNa$

280-742-1 83763-55-7
potassium sodium 4-[[2-[(aminocarbonyl)amino]-4-[(5-chloro-2-fluoro-6-methyl-4-pyrimidyl)amino]phenyl]azo]benzene-1,3-disulphonate $C_{18}H_{15}ClFN_7O_7S_2.xK.xNa$

280-743-7 83763-56-8
7-[[4-amino-2-[(5-chloro-2-fluoro-6-methyl-4-pyrimidinyl)amino]-5-sulphophenyl]azo]naphthalene-1,3,5-trisulphonic acid, potassium sodium salt $C_{21}H_{16}ClFN_6O_{12}S_4.xK.xNa$

280-744-2 83763-57-9
2-[[6-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-1-hydroxy-3-sulpho-2-naphthyl]azo]naphthalene-1,5-disulphonic acid, sodium salt $C_{24}H_{14}ClF_2N_5O_{10}S_3.xNa$

280-745-8 83763-58-0
7-[[4-fluoro-6-[(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulphophenyl)azo]naphthalene-2-sulphonic acid, sodium salt $C_{21}H_{18}FN_7O_8S_2.xNa$

280-746-3 83763-59-1
7-[[4-fluoro-6-[[4-(2-hydroxyethoxy)phenyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulphophenyl)azo]naphthalene-2-sulphonic acid, sodium salt $C_{27}H_{22}FN_7O_9S_2.xNa$

280-747-9 83763-60-4
4-[[5-chloro-6-(dichloromethyl)-2-fluoro-4-pyrimidinyl]amino]-5-hydroxy-6-[(1-sulpho-2-naphthyl)azo]naphthalene-1,7-disulphonic acid, sodium salt $C_{25}H_{15}Cl_3FN_5O_{10}S_3.xNa$

280-748-4 83763-61-5
2-[[8-[[4-[(3-chlorophenyl)amino]-6-fluoro-1,3,5-triazin-2-yl]amino]-1-hydroxy-3,6-disulpho-2-naphthyl]azo]naphthalene-1,5-disulphonic acid, sodium salt
$C_{29}H_{19}ClFN_7O_{13}S_4.xNa$

280-750-5 83763-62-6
4-(benzoylamino)-6-[[5-[[[4-fluoro-6-[(3-sulphophenyl)amino]-1,3,5-triazin-2-yl]amino]methyl]-1-sulpho-2-naphthyl]azo]-5-hydroxynaphthalene-1,7-disulphonic acid, sodium salt $C_{37}H_{27}FN_8O_{14}S_4.xNa$

280-751-0 83763-63-7
3-[[3-[[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]methyl]-4-methoxy-2-sulphophenyl]azo]-4-hydroxynaphthalene-2,7-disulphonic acid, potassium sodium salt
$C_{22}H_{16}ClF_2N_5O_{11}S_3.xK.xNa$

280-752-6 83763-64-8
4-(benzoylamino)-6-[[5-[[[4-fluoro-6-[(2-sulphophenyl)amino]-1,3,5-triazin-2-yl]amino]methyl]-1-sulpho-2-naphthyl]azo]-5-hydroxynaphthalene-1,7-disulphonic acid, sodium salt $C_{37}H_{27}FN_8O_{14}S_4.xNa$

280-753-1 **83763-65-9**
6,6'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)diazo]bis[4-amino-5-hydroxynaphthalene-1,3-disulphonic] acid, sodium salt, compound with 2,2',2''-nitrilotriethanol
$C_{34}H_{28}N_6O_{16}S_4.xC_6H_{15}NO_3.xNa$

280-754-7 **83763-66-0**
6,6'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)diazo]bis[4-amino-5-hydroxynaphthalene-1,3-disulphonic] acid, sodium salt
$C_{34}H_{28}N_6O_{16}S_4.xNa$

280-755-2 **83763-67-1**
2,2'-[(2-sulpho-*p*-phenylene)bis[imino(1-acetyl-2-oxoethylene)azo-*p*-phenylene]]bis[6-methylbenzothiazole-7-sulphonic] acid, sodium salt $C_{42}H_{34}N_8O_{13}S_5.xNa$

280-756-8 **83763-68-2**
N-[3-(dimethylamino)propyl]palmitamide monoacetate
$C_{21}H_{44}N_2O.C_2H_4O_2$

280-757-3 **83763-69-3**
7-amino-4-hydroxy-3-[[2-methoxy-4-[(3-sulphophenyl)azo]-phenyl]azo]naphthalene-2-sulphonic acid, sodium salt, compound with 2,2'-(methylimino)diethanol
$C_{23}H_{19}N_5O_8S_2.xC_5H_{13}NO_2.xNa$

280-758-9 **83763-70-6**
2-[4-[[1-[[(2-methoxy-5-sulphophenyl)amino]carbonyl]-2-oxopropyl]azo]phenyl]-6-methylbenzothiazole-7-sulphonic acid, sodium salt $C_{25}H_{22}N_4O_9S_3.xNa$

280-759-4 **83763-71-7**
m,m'-[carbonylbis[imino(3-methoxy-*p*-phenylene)azo]]bis(benzenesulphonic) acid, sodium salt $C_{27}H_{24}N_6O_9S_2.xNa$

280-761-5 **83763-72-8**
m,m'-[carbonylbis[imino(3-methoxy-*p*-phenylene)azo]]bis(benzenesulphonic) acid, sodium salt, compound with 1,1'-iminodi(propan-2-ol) $C_{27}H_{24}N_6O_9S_2.xC_6H_{15}NO_2.xNa$

280-762-0 **83763-73-9**
3,3'-[carbonylbis[imino(2-methyl-*p*-phenylene)azo]]bis(naphthalene-1,5-disulphonic) acid, sodium salt, compound with 2,2'-(methylimino)diethanol
$C_{35}H_{28}N_6O_{13}S_4.xC_5H_{13}NO_2.xNa$

280-763-6 **83763-74-0**
dihydrogen -2-[4-[[1-[(*o*-anisidino)carbonyl]-2-oxopropyl]azo]-3-sulphophenyl]-4,7-disulpho-1*H*-naphtho[1,2-*d*]triazolium, sodium salt $C_{27}H_{22}N_6O_{12}S_3.xNa$

280-764-1 **83763-76-2**
dihydrogen 2-[4-[[1-[(*o*-anisidino)carbonyl]-2-oxopropyl]azo]-3-sulphonatophenyl]-4,7-disulphonato-1*H*-naphtho[1,2-*d*]triazolium, sodium salt, compound with 2,2',2''-nitrilotris[ethanol] $C_{27}H_{22}N_6O_{12}S_3.xC_6H_{15}NO_3.xNa$

280-765-7 **83763-77-3**
4-amino-6-[[4'-[(2,4-diamino-5-sulphophenyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-5-hydroxy-3-[(4-nitrophenyl)azo]naphthalene-2,7-disulphonic acid, sodium salt $C_{36}H_{30}N_{10}O_{14}S_3.xNa$

280-766-2 **83763-78-4**
4-[[4'-[(2,4-diamino-5-sulphophenyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-3-hydroxynaphthalene-2,7-disulphonic acid, sodium salt $C_{30}H_{26}N_6O_{12}S_3.xNa$

280-767-8 **83763-79-5**
7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(6-sulpho-2-naphthyl)azo]naphthalene-2-sulphonic] acid, sodium salt
$C_{41}H_{28}N_6O_{15}S_4.xNa$

280-768-3 **83763-80-8**
7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(6-sulpho-2-naphthyl)azo]naphthalene-2-sulphonic] acid, sodium salt, compound with 2,2'-(methylimino)diethanol
$C_{41}H_{28}N_6O_{15}S_4.xC_5H_{13}NO_2.xNa$

280-769-9 **83763-81-9**
7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(2-methyl-4-sulphophenyl)azo]naphthalene-2-sulphonic] acid, sodium salt, compound with 2,2'-(methylimino)diethanol
$C_{35}H_{28}N_6O_{15}S_4.xC_5H_{13}NO_2.xNa$

280-770-4 **83763-82-0**
tetrasodium 7,7'-(carbonyldiimino)bis[3-[(4-ethoxy-3-sulphonatophenyl)azo]-4-hydroxynaphthalene-2-sulphonate]
$C_{37}H_{32}N_6O_{17}S_4.4Na$

280-772-5 **83763-83-1**
tetrasodium 3-[(4-ethoxy-3-sulphonatophenyl)azo]-4-hydroxy-7-[[[[5-hydroxy-7-sulphonato-6-[(4-sulphonatophenyl)azo]-2-naphthyl]amino]carbonyl]amino]naphthalene-2-sulphonate $C_{35}H_{28}N_6O_{16}S_4.4Na$

280-773-0 **83763-84-2**
4-hydroxy-7-[[[[5-hydroxy-6-[(2-methoxyphenyl)azo]-7-sulpho-2-naphthyl]amino]carbonyl]amino]-3-[(6-sulpho-2-naphthyl)azo]naphthalene-2-sulphonic acid, sodium salt
$C_{38}H_{28}N_6O_{13}S_3.xNa$

280-774-6 **83763-85-3**
7-[[[[6-[(4-ethoxy-3-sulphophenyl)azo]-5-hydroxy-7-sulpho-2-naphthyl]amino]carbonyl]amino]-4-hydroxy-3-[(6-sulpho-2-naphthyl)azo]naphthalene-2-sulphonic acid, sodium salt $C_{39}H_{30}N_6O_{16}S_4.xNa$

280-775-1 **83763-86-4**
2-Naphthalenesulfonic acid, 4-hydroxy-7-[[[[5-hydroxy-6-[(2-methoxyphenyl)azo]-7-sulfo-2-naphthalenyl]amino]carbonyl]amino]-3-[(6-sulfo-2-naphthalenyl)azo]-, sodium salt, compd. with 2,2'-(methylimino)bis[ethanol]
$C_{38}H_{28}N_6O_{13}S_3.xC_5H_{13}NO_2.xNa$

280-776-7 **83766-69-2**
2,2'-diisopropyl[3,3'-bianthra[1,9-*cd*]pyrazole]-6,6'(2*H*,2'*H*)-dione $C_{34}H_{26}N_4O_2$

280-777-2 **83771-46-4**
isooctadecyl methacrylate $C_{22}H_{42}O_2$

280-778-8 **83781-01-5**
sodium hydrogen 3(or 4)-sulphophthalate $C_8H_6O_7S.Na$

280-779-3 **83781-02-6**
(1,5-dimethylhexyl)ammonium (1*S*)-2-oxobornane-10-sulphonate $C_{10}H_{16}O_4S.C_8H_{19}N$

280-780-9 **83783-47-5**
1-chloro-4-(1-chloro-1-butenyl)benzene $C_{10}H_{10}Cl_2$

280-781-4 **83783-48-6**
4-(isopropylamino)piperidine-4-carboxamide $C_9H_{19}N_3O$

280-783-5 **83783-49-7**
1-(2,4-dichlorophenyl)cyclopropanecarbonyl chloride
$C_{10}H_7Cl_3O$

280-784-0 **83783-50-0**
3-(4-bromophenyl)-3-chloromethacrylaldehyde $C_{10}H_8BrClO$

280-785-6 **83783-51-1**
3-chloro-3-(4-fluorophenyl)methacrylaldehyde $C_{10}H_8ClFO$

280-786-1 **83783-52-2**
1-(3-bromopropyl)-5-fluoro-1,3-dihydro-2*H*-benzimidazol-2-one $C_{10}H_{10}BrFN_2O$

280-787-7 **83783-53-3**
1-(1-chloro-1-butenyl)-4-fluorobenzene $C_{10}H_{10}ClF$

280-788-2 **83783-54-4**
sodium 1-hydroxyethanesulphonate, compound with 4-amino-*N*-(6-methoxypyridazin-3-yl)benzenesulphonamide (2:1)
$C_{11}H_{12}N_4O_3S.2C_2H_6O_4S.2Na$

280-789-8 **83783-55-5**
2-[3-(hexylthio)-1*H*-1,2,4-triazol-1-yl]-1-(2-hydroxyphenyl)ethan-1-one $C_{16}H_{21}N_3O_2S$

280-790-3 **83783-56-6**
2-[3-(5,6-dichloro-1,3-diethyl-1,3-dihydro-2*H*-benzimidazol-2-ylidene)prop-1-enyl]-3-ethyl-5-phenylbenzoxazolium iodide $C_{29}H_{28}Cl_2N_3O.I$

280-791-9 **83783-57-7**
3-ethyl-2-[3-[1-ethyl-1,3-dihydro-3-(3-sulphonatobutyl)-5-(trifluoromethyl)-2*H*-benzimidazol-2-ylidene]prop-1-enyl]-5-phenylbenzoxazolium $C_{32}H_{32}F_3N_3O_4S$

280-792-4 **83783-58-8**
2-[3-[5-chloro-3-ethyl-1,3-dihydro-1-(3-sulphonatopropyl)-6-(trifluoromethyl)-2*H*-benzimidazol-2-ylidene]prop-1-enyl]-3-ethylbenzoxazolium $C_{25}H_{25}ClF_3N_3O_4S$

280-794-5 **83783-59-9**
3-butyl-5-(3-ethylthiazolidin-2-ylidene)-2-thioxothiazolidin-4-one $C_{12}H_{18}N_2OS_3$

280-795-0 **83783-60-2**
1-ethyl-6-hydroxy-4,5-dimethyl-1*H*-pyrimidine-2-thione
$C_8H_{12}N_2OS$

280-796-6 **83783-61-3**
2-[2-[(3-ethyl-5-methylbenzoselenazol-2(3*H*)-ylidene)methyl]but-1-enyl]-5,6-dimethyl-3-(3-sulphonatopropyl)benzothiazolium $C_{27}H_{32}N_2O_3S_2Se$

280-797-1 **83783-62-4**
3,3'-[[3-carboxy-4-(methylimino)-2,5-cyclohexadien-1-ylidene]methylene]bis[6-(methylamino)benzoic] acid
$C_{25}H_{23}N_3O_6$

280-798-7 **83783-64-6**
4-[[4-(dimethylamino)phenyl]methylene]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazole-1-carboxamidine monoacetate
$C_{14}H_{17}N_5O.C_2H_4O_2$

280-799-2 **83783-65-7**
5-[5,5-dimethyl-3-[(3-methyl-(3*H*)-benzothiazol-2-ylidene)methyl]cyclohex-2-en-1-ylidene]-3-ethyl-2-thioxothiazolidin-4-one $C_{22}H_{24}N_2OS_3$

280-800-6 **83783-66-8**
ethyl *N*-(ethoxycarbonyl)-*N*-(3-ethoxy-3-oxopropyl)-*β*-alaninate $C_{13}H_{23}NO_6$

280-801-1 83783-67-9
(2-chloro-4-nitrophenyl)phenylacetonitrile $C_{14}H_9ClN_2O_2$

280-802-7 83783-68-0
[4-[(4-chlorophenyl)cyanomethyl]phenyl]ammonium chloride
$C_{14}H_{11}ClN_2.ClH$

280-803-2 83783-69-1
2-amino-1-[(4-fluorophenyl)methyl]-1*H*-benzimidazole
$C_{14}H_{12}FN_3$

280-804-8 83783-70-4
propyl 4-phenylpiperidine-4-carboxylate hydrochloride
$C_{15}H_{21}NO_2.ClH$

280-805-3 83783-71-5
3-[[1-(phenylmethyl)-4-piperidyl]amino]propiononitrile
$C_{15}H_{21}N_3$

280-806-9 83783-72-6
ethyl 4-carbamoyl-4-(phenylamino)piperidine-1-carboxylate
$C_{15}H_{21}N_3O_3$

280-807-4 83783-73-7
N-[(4-phenylpiperidin-4-yl)methyl]propionamide $C_{15}H_{22}N_2O$

280-809-5 83783-74-8
ethyl [(4-phenyl-4-piperidyl)methyl]carbamate $C_{15}H_{22}N_2O_2$

280-810-0 83783-75-9
4-(4-phenylbutyl)piperidin-4-ol $C_{15}H_{23}NO$

280-811-6 83783-77-1
3-[bis(benzyl)amino]hexahydro-2*H*-azepin-2-one $C_{20}H_{24}N_2O$

280-812-1 83783-78-2
heptyl crotonate $C_{12}H_{22}O_2$

280-813-7 83783-79-3
nonyl 2-methylisocrotonate $C_{14}H_{26}O_2$

280-814-2 83783-80-6
decyl 2-methylisocrotonate $C_{15}H_{28}O_2$

280-815-8 83783-81-7
2-methylpentyl 2-methylisocrotonate $C_{11}H_{20}O_2$

280-816-3 83783-82-8
3-methylbut-2-enyl 2-methylisocrotonate $C_{10}H_{16}O_2$

280-817-9 83783-83-9
3-methyl-3-butenyl 2-methylisocrotonate $C_{10}H_{16}O_2$

280-818-4 83783-84-0
2-furylmethyl 2-methylcrotonate $C_{10}H_{12}O_3$

280-820-5 83783-85-1
2-methylpentyl 2-methylcrotonate $C_{11}H_{20}O_2$

280-821-0 83783-86-2
3-methyl-2-butenyl 2-methylcrotonate $C_{10}H_{16}O_2$

280-822-6 83783-87-3
3-methyl-3-butenyl 2-methylcrotonate $C_{10}H_{16}O_2$

280-823-1 83783-88-4
2-methylpentyl 2-methylbutyrate $C_{11}H_{22}O_2$

280-824-7 83783-89-5
3-methylpentyl 2-methylbutyrate $C_{11}H_{22}O_2$

280-825-2 83783-90-8
2-methylallyl 2-methylbutyrate $C_9H_{16}O_2$

280-826-8 83783-91-9
7-amino-4-hydroxy-3-[[2-methoxy-4-[(3-sulphophenyl)azo]phenyl]azo]naphthalene-2-sulphonic acid, sodium salt
$C_{23}H_{19}N_5O_8S_2.xNa$

280-827-3 83783-92-0
2-Naphthalenesulfonic acid, 7-[[[[6-[(4-ethoxy-3-sulfophenyl)azo]-5-hydroxy-7-sulfo-2-naphthalenyl]amino]carbonyl]amino]-4-hydroxy-3-[(6-sulfo-2-naphthalenyl)azo]-, sodium salt, compd. with 2,2'-(methylimino)bis[ethanol]
$C_{39}H_{30}N_6O_{16}S_4.xC_5H_{13}NO_2.xNa$

280-828-9 83783-93-1
4-amino-3,6-bis[[4-[(2,4-diaminophenyl)azo]phenyl]azo]-5-hydroxynaphthalene-2,7-disulphonic acid, sodium salt, compound with 1,1'-iminodipropan-2-ol
$C_{34}H_{29}N_{13}O_7S_2.xC_6H_{15}NO_2.xNa$

280-829-4 83783-94-2
3,3'-[vinylenebis[(3-sulpho-*p*-phenylene)azo]]bis[5-amino-4-hydroxynaphthalene-2,7-disulphonic] acid, lithium sodium salt, compound with 2,2'-(methylimino)diethanol
$C_{34}H_{25}N_6O_{20}S_6.xC_5H_{13}NO_2.xLi.xNa$

280-831-5 83783-95-3
3,3'-[vinylenebis[(3-sulpho-*p*-phenylene)azo]]bis[6-amino-4-hydroxynaphthalene-2-sulphonic] acid, lithium sodium salt, compound with 2,2'-(methylimino)diethanol
$C_{34}H_{26}N_6O_{14}S_4.xC_5H_{13}NO_2.xLi.xNa$

280-832-0 83783-96-4
2,7-Naphthalenedisulfonic acid, 5-amino-3-[[4-[2-[4-[(7-amino-1-hydroxy-3-sulfo-2-naphthalenyl)azo]-2-sulfophenyl]ethenyl]-3-sulfophenyl]azo]-4-hydroxy-, lithium sodium salt, compd. with 2,2'-(methylimino)bis[ethanol]
$C_{34}H_{26}N_6O_{17}S_5.xC_5H_{13}NO_2.xLi.xNa$

280-833-6 83783-97-5
7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(6-sulpho-2-naphthyl)azo]naphthalene-2-sulphonic] acid, lithium sodium salt, compound with 2,2'-(methylimino)diethanol
$C_{41}H_{28}N_6O_{15}S_4.xC_5H_{13}NO_2.xLi.xNa$

280-834-1 83783-99-7
5,5'-[vinylenebis[(3-sulpho-*p*-phenylene)azo]]bis[3-methylsalicylic] acid, lithium sodium salt, compound with 2,2'-(methylimino)diethanol $C_{30}H_{24}N_4O_{12}S_2.xC_5H_{13}NO_2.xLi.xNa$

280-835-7 83784-01-4
tetrasodium 3-[[2-methyl-4-(7-sulphonato-2*H*-naphtho[1,2-*d*]triazol-2-yl)phenyl]azo]-7-(6-sulphonato-2*H*-naphtho[1,2-*d*]triazol-2-yl)naphthalene-1,5-disulphonate
$C_{37}H_{24}N_8O_{12}S_4.4Na$

280-836-2 83784-02-5
5,5'-azodibarbituric acid, barium sodium salt
$C_8H_6N_6O_6.xBa.xNa$

280-837-8 83784-03-6
6-amino-5-[[4-[[3-chloro-1-oxo-3-(phenylsulphonyl)propyl]amino]-2-[(ethylphenylamino)sulphonyl]phenyl]azo]naphthalene-1,3-disulphonic acid, sodium salt
$C_{33}H_{30}ClN_5O_{11}S_4.xNa$

280-838-3 83784-08-1
5-[(5-sulpho-2-naphthyl)azo]salicylic acid, sodium salt
$C_{17}H_{12}N_2O_6S.xNa$

280-839-9 83784-09-2
5-[(8-sulpho-2-naphthyl)azo]salicylic acid, sodium salt
$C_{17}H_{12}N_2O_6S.xNa$

280-840-4 83784-10-5
ammonium 3-[(1-butyl-1,2-dihydro-4-hydroxy-2-oxo-3-quinolyl)azo]-5-chloro-2-hydroxybenzenesulphonate
$C_{19}H_{18}ClN_3O_6S.H_3N$

280-842-5 83784-11-6
2-hydroxy-3-[(2-hydroxy-1-dibenzofuryl)azo]-5-nitrobenzenesulphonic acid $C_{18}H_{11}N_3O_8S$

280-843-0 83784-12-7
lithium 5-[(3,5-dichloro-2-hydroxyphenyl)azo]-4-[(ethoxycarbonyl)amino]-6-hydroxynaphthalene-2-sulphonate
$C_{19}H_{15}Cl_2N_3O_7S.Li$

280-844-6 83784-13-8
4-[4-[(3-chloro-2-hydroxy-5-nitrophenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonic acid
$C_{16}H_{12}ClN_5O_7S$

280-845-1 83784-14-9
6-[(3-chloro-2-hydroxy-5-nitrophenyl)azo]-5-hydroxynaphthalene-1-sulphonic acid $C_{16}H_{10}ClN_3O_7S$

280-846-7 83784-15-0
5-[[2-[(2-amino-8-hydroxy-6-sulpho-1-naphthyl)azo]-4-sulphophenyl]sulphonyl]salicylic acid, sodium salt
$C_{23}H_{17}N_3O_{12}S_3.xNa$

280-847-2 83784-16-1
5,5'-(3*H*-2,1-benzoxathiol-3-ylidene)bis[3-methylsalicylic] acid *S*,*S*-dioxide, sodium salt $C_{23}H_{18}O_9S.xNa$

280-848-8 83784-17-2
trisodium 9,10-dihydro-3,4-dioxido-9,10-dioxoanthracene-2-sulphonate $C_{14}H_8O_7S.3Na$

280-849-3 83789-16-6
2,6-dimethyl-4-(2-methylpropyl)-2*H*-1,2,6-thiadiazine-3,5(4*H*,6*H*)-dione 1,1-dioxide $C_9H_{16}N_2O_4S$

280-850-9 83789-26-8
2,6-dibutyl-4-(2-methylpropyl)-2*H*-1,2,6-thiadiazine-3,5(4*H*,6*H*)-dione 1,1-dioxide $C_{15}H_{28}N_2O_4S$

280-851-4 83790-87-8
(2-butylbenzofuran-3-yl) (4-methoxyphenyl) ketone
$C_{20}H_{20}O_3$

280-853-5 83796-63-8
N-[(*p*-aminophenyl)sulphonyl]-*N*-(4-methyl-2-pyrimidinyl)acetamide $C_{13}H_{14}N_4O_3S$

280-854-0 83799-84-2
4-(1-pyrrolidinyl)benzaldehyde 2-naphthylphenylhydrazone $C_{27}H_{25}N_3$

280-855-6 83803-38-7
2-butoxyethyl α-phenylpiperidine-1-acetate hydrochloride $C_{19}H_{29}NO_3.ClH$

280-856-1 83803-39-8
2-[3-(heptylthio)-1*H*-1,2,4-triazol-1-yl]-1-(2-hydroxyphenyl)ethan-1-one $C_{17}H_{23}N_3O_2S$

280-857-7 83803-40-1
2-[2-(2,3-dihydro-1,5-dimethyl-3-oxo-2-phenyl-1*H*-pyrazol-4-yl)-3-(3,6-dimethyl-3*H*-benzoxazol-2-ylidene)prop-1-enyl]-3,6-dimethylbenzoxazolium iodide $C_{32}H_{31}N_4O_3.I$

280-858-2 83803-41-2
disodium 3,3'-[[6-(4-chlorophenyl)-1,3,5-triazine-2,4-diyl]bis[(3-hydroxy-2,1-phenylene)oxy]]bispropanesulphonate $C_{27}H_{26}ClN_3O_{10}S_2.2Na$

280-859-8 83803-42-3
octyl 2-methylisocrotonate $C_{13}H_{24}O_2$

280-860-3 83803-43-4
ethyl 2-[4-(fluorosulphonyl)phenyl]-4-hydroxyquinoline-5-carboxylate $C_{18}H_{14}FNO_5S$

280-861-9 83803-44-5
1-[(3,4-dimethoxyphenyl)methyl]-7-hydroxy-2-methyl-2*H*-isoquinolin-6-one $C_{19}H_{19}NO_4$

280-862-4 83803-45-6
[$^2H_3$]methyl fluorosulphate CD_3FO_3S

280-864-5 83803-46-7
disodium 4,4'-[(1,8-dihydroxy-9*H*-carbazole-2,7-diyl)bis(azo)]bis(benzenesulphonate) $C_{24}H_{17}N_5O_8S_2.2Na$

280-865-0 83803-47-8
2-[(3-methylbutyl)thio]ethyl formate $C_8H_{16}O_2S$

280-866-6 83803-48-9
benzyl 2-[[[4-(1-methylethyl)phenyl]methylene]amino]benzoate $C_{24}H_{23}NO_2$

280-867-1 83803-49-0
benzyl 2-[[2-(phenylmethylene)heptylidene]amino]benzoate $C_{28}H_{29}NO_2$

280-868-7 83803-50-3
4-(4-methylpentyl)cyclohex-3-ene-1-carbaldehyde $C_{13}H_{22}O$

280-869-2 83803-51-4
3-(4-methylpentyl)cyclohex-3-ene-1-carbaldehyde $C_{13}H_{22}O$

280-870-8 83803-52-5
4-(dimethoxymethyl)-1-(4-methylpentyl)cyclohexene $C_{15}H_{28}O_2$

280-871-3 83803-53-6
5-(dimethoxymethyl)-1-(4-methylpentyl)cyclohexene $C_{15}H_{28}O_2$

280-872-9 83803-54-7
ethyl 3-methyl-3-nonyloxirane-2-carboxylate $C_{15}H_{28}O_3$

280-873-4 83803-55-8
N-[[5-(dimethylamino)-1-naphthyl]sulphonyl]-DL-alanine, compound with piperidine (1:1) $C_{15}H_{18}N_2O_4S.C_5H_{11}N$

280-875-5 83803-56-9
N-[[5-(dimethylamino)-1-naphthyl]sulphonyl]-L-alanine, compound with piperidine (1:1) $C_{15}H_{18}N_2O_4S.C_5H_{11}N$

280-876-0 83803-57-0
3-bromo-6-chloro-2-methoxytoluene C_8H_8BrClO

280-877-6 83803-58-1
hexadecylxylene $C_{24}H_{42}$

280-878-1 83803-59-2
octadecylxylene $C_{26}H_{46}$

280-879-7 83803-60-5
trisodium 4-[[4-[(3-carboxylato-4-hydroxyphenyl)azo]sulphonatophenyl]-*NNO*-azoxy]salicylate $C_{20}H_{14}N_4O_{10}S.3Na$

280-880-2 83803-61-6
tetrasodium 3,3'-[azoxybis(*p*-phenyleneazo)]bis[6-hydroxy-4-(or 5)-sulphonatobenzoate $C_{26}H_{18}N_6O_{13}S_2.4Na$

280-881-8 83803-62-7
diammonium pentahydrogen bis[4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-7-[(3-phosphonophenyl)amino]naphthalene-2-sulphonato(5-)]cobaltate(7-) $C_{44}H_{24}CoN_8O_{20}P_2S_2.2H_4N.5H$

280-882-3 83803-63-8
triaqua[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]naphthalene-1-sulphonato(3-)]chromium $C_{20}H_{17}CrN_2O_8S$

280-883-9 83803-64-9
sodium [2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)][2-[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulphamoylphenyl)-1*H*-pyrazol-4-yl]azo]benzoato(2-)]chromate(1-) $C_{34}H_{25}CrN_9O_8S.Na$

280-884-4 83803-65-0
sodium bis[3-[[4,5-dihydro-3-methyl-1-(4-nitrophenyl)-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzenesulphonamidato(2-)]cobaltate(1-) $C_{32}H_{24}CoN_{12}O_{12}S_2.Na$

280-886-5 83803-66-1
disodium [3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]naphthalene-1-sulphonato(3-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromate(2-) $C_{36}H_{20}CrN_5O_9S.2Na$

280-887-0 83803-68-3
disodium [3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]naphthalene-1-sulphonato(3-)][1-[(2-hydroxy-5-methoxyphenyl)azo]-2-naphtholato(2-)]chromate(2-) $C_{37}H_{23}CrN_4O_8S.2Na$

280-888-6 83803-70-7
triaqua[5-[(4-chloro-3-sulphophenyl)azo]-*o*-salicylato(3-)]chromium $C_{13}H_{12}ClCrN_2O_9S$

280-889-1 83803-71-8
4-(ethylthio)butyraldehyde $C_6H_{12}OS$

280-890-7 83803-72-9
(-)-5-(aminosulphonyl)-*N*-[(1-ethyl-2-pyrrolidinyl)methyl]-2,3-dimethoxybenzamide $C_{16}H_{25}N_3O_5S$

280-891-2 83803-73-0
5-[*N*-(2-hydroxyethyl)carbamoyl]-*m*-phenylene diacetate $C_{13}H_{15}NO_6$

280-892-8 83803-74-1
6-methoxy-*N*-[(1-methylpyrrolidin-2-yl)methyl]1*H*-benzotriazole-5-carboxamide monohydrochloride $C_{14}H_{19}N_5O_2.ClH$

280-893-3 83803-75-2
(1-chlorocyclohexyl) cyclohexyl ketone $C_{13}H_{21}ClO$

280-894-9 83803-76-3
di-*tert*-nonyl trisulphide $C_{18}H_{38}S_3$

280-895-4 83803-77-4
di-*tert*-dodecyl trisulphide $C_{24}H_{50}S_3$

280-897-5 83803-78-5
diammonium 6-acetamido-4-hydroxy-3-[(3-phosphonatophenyl)azo]naphthalene-2-sulphonate $C_{18}H_{16}N_3O_8PS.2H_3N$

280-898-0 83803-79-6
[4-[[4-anilino-1-naphthyl][4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium acetate $C_{33}H_{32}N_3.C_2H_3O_2$

280-899-6 83803-80-9
1-butyl-4-(diethoxymethyl)benzene $C_{15}H_{24}O_2$

280-901-5 83803-81-0
ethyl 4,4-dimethoxy-3-methyl-2-butenoate $C_9H_{16}O_4$

280-902-0 83803-82-1
4-(chloromethyl)-*N*-(isopropyl)benzamide $C_{11}H_{14}ClNO$

280-903-6 83803-83-2
2-methoxy-2-methylhept-4-yn-3-ol $C_9H_{16}O_2$

280-904-1 83803-84-3
(7-formyl-3-methyl-2,4,6-octatrienyl)triphenylphosphonium chloride $C_{28}H_{28}OP.Cl$

280-905-7 83803-85-4
7-chloro-2,3-dihydro-1-methyl-5-phenyl-1*H*-benzo-1,4-diazepine oxalate $C_{16}H_{15}ClN_2.C_2H_2O_4$

280-906-2 83803-86-5
o-tolyl 6-diazo-5,6-dihydro-5-oxonaphthalene-1-sulphonate $C_{17}H_{12}N_2O_4S$

280-907-8 83803-87-6
sodium 3-(4-benzoyl-3-hydroxyphenoxy)propanesulphonate $C_{16}H_{16}O_6S.Na$

280-908-3 83803-88-7
2-hydroxy-4-methoxy-3-methylbenzophenone $C_{15}H_{14}O_3$

280-909-9 83803-89-8
4-[3-(dimethylamino)propoxy]-2-hydroxybenzophenone hydrochloride $C_{18}H_{21}NO_3.ClH$

280-910-4 83803-90-1
4-[3-(dimethylamino)propoxy]-2-hydroxybenzophenone $C_{18}H_{21}NO_3$

280-912-5 83803-91-2
[4-[2-(dimethylamino)ethoxy]-2-hydroxyphenyl] phenyl ketone hydrochloride $C_{17}H_{19}NO_3.ClH$

280-913-0 83803-92-3
[4-[2-(dimethylamino)ethoxy]-2-hydroxyphenyl] (4-methylphenyl) ketone hydrochloride $C_{18}H_{21}NO_3.ClH$

280-914-6 83803-93-4
2'-(2-methylbenzoyl)-1-naphthohydrazide $C_{19}H_{16}N_2O_2$

280-915-1 83803-94-5
2'-(2-methylbenzoyl)-2-naphthohydrazide $C_{19}H_{16}N_2O_2$

280-916-7 83803-95-6
2'-(4-methylbenzoyl)-2-naphthohydrazide $C_{19}H_{16}N_2O_2$

280-917-2 83803-96-7
2'-(3-methylbenzoyl)-2-naphthohydrazide $C_{19}H_{16}N_2O_2$

280-918-8 83803-97-8
2'-(4-methylbenzoyl)-1-naphthohydrazide $C_{19}H_{16}N_2O_2$

280-919-3 83803-98-9
3-[[4-[[diamino(phenylazo)phenyl]azo]-1-naphthyl]azo]-*N,N,N*-trimethylanilinium chloride $C_{31}H_{30}N_9.Cl$

280-920-9 83803-99-0
3-[[4-[[diamino(phenylazo)phenyl]azo]-*m*-tolyl]azo]-*N,N,N*-trimethylanilinium chloride $C_{28}H_{30}N_9.Cl$

280-921-4 83804-00-6
bis[1-(methylphenyl)ethyl]phenol $C_{24}H_{26}O$

280-923-5 83804-01-7
tris[1-(methylphenyl)ethyl]phenol $C_{33}H_{36}O$

280-924-0 83804-02-8
disodium 5-[(3-carboxylato-5-methyl-4-oxo-2,5-cyclohexadien-1-ylidene)(trichlorophenyl)methyl]-3-methylsalicylate $C_{23}H_{15}Cl_3O_6.2Na$

280-925-6 83804-03-9
sodium [(9,10-dihydro-1,4-dihydroxy-9,10-dioxo-2-anthryl)amino]benzenesulphonate $C_{20}H_{13}NO_7S.Na$

280-926-1 83804-04-0
trisodium bis[3-[(5-amino-3-methyl-1-phenyl-1*H*-pyrazol-4-yl)azo]-5-chloro-4-hydroxy-*N*-[2-(sulphooxy)ethyl]benzenesulphonamidato(3-)]cobaltate(3-)
$C_{36}H_{32}Cl_2CoN_{12}O_{14}S_4.3Na$

280-927-7 83804-07-3
sodium bis[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-*N*-methylbenzenesulphonamidato(2-)]cobaltate(1-)
$C_{34}H_{26}CoN_6O_6S_2.Na$

280-928-2 83804-08-4
lithium bis[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-*N*-methylbenzenesulphonamidato(2-)]cobaltate(1-)
$C_{34}H_{26}CoN_6O_6S_2.Li$

280-929-8 83804-09-5
sodium bis[4-[(2-chloro-4-nitrophenyl)azo]-2-[[(2-hydroxy-5-nitrophenyl)imino]methyl]phenolato(2-)]chromate(1-)
$C_{38}H_{20}Cl_2CrN_{10}O_{12}.Na$

280-930-3 83804-10-8
lithium bis[4-[(2-chloro-4-nitrophenyl)azo]-2-[[(2-hydroxy-5-nitrophenyl)imino]methyl]phenolato(2-)]chromate(1-)
$C_{38}H_{20}Cl_2CrN_{10}O_{12}.Li$

280-931-9 83804-11-9
lithium bis[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzene-1-sulphonamidato(2-)]chromate(1-) $C_{32}H_{22}CrN_6O_8S_2.Li$

280-932-4 83804-12-0
lithium [4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzenesulphonamidato(2-)][*N*-[7-hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthyl]acetamidato(2-)]chromate(1-)
$C_{34}H_{23}CrN_7O_9S.Li$

280-934-5 83804-13-1
lithium bis[*N*-[7-hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthyl]acetamidato(2-)]chromate(1-)
$C_{36}H_{24}CrN_8O_{10}.Li$

280-935-0 83804-14-2
sodium bis[*N*-[7-hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthyl]acetamidato(2-)]chromate(1-)
$C_{36}H_{24}CrN_8O_{10}.Na$

280-936-6 83804-15-3
sodium bis[2-[[2-hydroxy-5-sulphamoylphenyl]azo]-3-oxo-*N*-phenylbutyramidato(2-)]chromate(1-)
$C_{32}H_{28}CrN_8O_{10}S_2.Na$

280-937-1 83804-16-4
sodium [*N*-[7-hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthyl]acetamidato(2-)][*N*-[7-hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthyl]methane-1-sulphonamidato(2-)]chromate(1-) $C_{35}H_{24}CrN_8O_{11}S.Na$

280-938-7 83804-18-6
barium bis[[5-[(hexahydro-2,4,6-trioxo-5-pyrimidinyl)azo]-1,4,5,6-tetrahydro-4,6-dioxo-2-pyrimidinyl]cyanamidate]
$C_9H_6N_8O_5.\frac{1}{2}Ba$

280-939-2 83811-83-0
1,2,3,4-tetrahydro-6-methoxyquinolinium chloride
$C_{10}H_{13}NO.ClH$

280-940-8 83817-39-4
tetrasodium 4,4'-bis[[2-methoxy-5-methyl-4-[(3-sulphonatophenyl)azo]phenyl]-*O,N,N*-azoxy]stilbene-2,2'-disulphonate
$C_{42}H_{36}N_8O_{16}S_4.4Na$

280-941-3 83817-40-7
5,7-dichloro-*N*-[(1-ethyl-2-pyrrolidinyl)methyl]-3-methoxy-1*H*-indole-2-carboxamide monohydrochloride
$C_{17}H_{21}Cl_2N_3O_2.ClH$

280-942-9 83817-41-8
triammonium hydrogen 7-hydroxy-8-[[4-[(*m*-phosphonatophenyl)azo]-2-sulphonatophenyl]azo]naphthalene-1,3-disulphonate $C_{22}H_{17}N_4O_{13}PS_3.3H_3N$

280-943-4 83817-42-9
[7*R*-(7*aα*,7*aβ*,9*β*,14*a*,14*aα*)]-dodecahydro-9-hydroxy-7,14-methano-4*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocin-4-one monoperchlorate $C_{15}H_{24}N_2O_2.ClHO_4$

280-945-5 83817-43-0
2-(2-bromophenyl)-5-phenyl-1,3,4-oxadiazole $C_{14}H_9BrN_2O$

280-946-0 83817-44-1
2-(3-bromophenyl)-5-phenyl-1,3,4-oxadiazole $C_{14}H_9BrN_2O$

280-947-6 83817-45-2
calcium 2-naphthyl phosphate $C_{10}H_9O_4P.Ca$

280-948-1 83817-48-5
potassium 3-(2,6-dichlorophenyl)-5-methylisoxazole-4-carboxylate $C_{11}H_7Cl_2NO_3.K$

280-949-7 83817-49-6
potassium 3-(2-chloro-6-fluorophenyl)-5-methylisoxazole-4-carboxylate $C_{11}H_7ClFNO_3.K$

280-950-2 83817-50-9
ethyl 3-(2-chlorophenyl)-5-methylisoxazole-4-carboxylate
$C_{13}H_{12}ClNO_3$

280-951-8 83817-51-0
ethyl 3-(2-chloro-6-fluorophenyl)-5-methylisoxazole-4-carboxylate $C_{13}H_{11}ClFNO_3$

280-952-3 83817-52-1
potassium 3-(2-chlorophenyl)-5-methylisoxazole-4-carboxylate $C_{11}H_8ClNO_3.K$

280-953-9 83817-53-2
5-methyl-3-(2-thienyl)isoxazole-4-carboxylic acid
$C_9H_7NO_3S$

280-954-4 83817-54-3
2-[[4-(carboxymethoxy)phenyl]thio]benzoic acid $C_{15}H_{12}O_5S$

280-956-5 83817-55-4
3,3'-methylenebis(5-chloro-2-hydroxybenzenesulphonic) acid
$C_{13}H_{10}Cl_2O_8S_2$

280-957-0 83817-56-5
5-chloro-3-[(5-chloro-2-hydroxyphenyl)methyl]-2-hydroxybenzenesulphonic acid $C_{13}H_{10}Cl_2O_5S$

280-958-6 83817-57-6
2-chloro-3-methyl-9*H*-thioxanthen-9-one $C_{14}H_9ClOS$

280-959-1 83817-59-8
oleyl 4-(dimethylamino)benzoate $C_{27}H_{45}NO_2$

280-960-7 83817-60-1
ethyl 9-oxo-9*H*-thioxanthene-2-carboxylate $C_{16}H_{12}O_3S$

280-961-2 83817-61-2
dimethoxy[(4-methoxyphenyl)methoxy]methylsilane
$C_{11}H_{18}O_4Si$

280-962-8 83817-62-3
methoxybis[(4-methoxyphenyl)methoxy]methylsilane
$C_{18}H_{24}O_5Si$

280-963-3 83817-63-4
4-[(dimethoxymethylsilyl)oxy]-3-methoxybenzaldehyde
$C_{11}H_{16}O_5Si$

280-964-9 83817-64-5
dimethoxy[2-methoxy-4-(1-propenyl)phenoxy]methylsilane
$C_{13}H_{20}O_4Si$

280-965-4 83817-65-6
[4-allyl-2-methoxyphenoxy]dimethoxymethylsilane
$C_{13}H_{20}O_4Si$

280-967-5 83817-66-7
dimethoxymethyl(phenylmethoxy)silane $C_{10}H_{16}O_3Si$

280-968-0 83817-67-8
dimethoxymethyl[(3-phenylallyl)oxy]silane $C_{12}H_{18}O_3Si$

280-969-6 83817-68-9
methoxymethylbis[(3-phenylallyl)oxy]silane $C_{20}H_{24}O_3Si$

280-970-1 83817-69-0
methoxymethylbis[(1,1,5-trimethyl-6-heptenyl)oxy]silane $C_{22}H_{44}O_3Si$

280-971-7 83817-70-3
methyltris[(3-phenylallyl)oxy]silane $C_{28}H_{30}O_3Si$

280-972-2 83817-71-4
tris[(1,1-dimethyl-2-propynyl)oxy]methylsilane $C_{16}H_{24}O_3Si$

280-973-8 83817-72-5
butan-2-one *O,O'*-(methoxymethylsilanediyl)dioxime $C_{10}H_{22}N_2O_3Si$

280-974-3 83817-73-6
methoxymethylbis(phenylmethoxy)silane $C_{16}H_{20}O_3Si$

280-975-9 83817-74-7
dimethoxymethyl[(1,1,5-trimethylhept-6-enyl)oxy]silane $C_{13}H_{28}O_3Si$

280-976-4 83817-75-8
bis[4-allyl-2-methoxyphenoxy]methoxymethylsilane $C_{22}H_{28}O_5Si$

280-978-5 83817-76-9
sodium [4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzenesulphonamidato(2-)][4-hydroxy-3-[(5-hydroxynaphth[2,1-*d*]-1,3-oxathiol-4-yl)azo]benzenesulphonamide *S,S*-dioxidato(2-)]cobaltate(1-) $C_{33}H_{22}CoN_6O_{11}S_3.Na$

280-979-0 83817-77-0
sodium [*N*-[7-hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthyl]acetamido(2-)][2-[[2-hydroxy-5-sulphamoylphenyl]azo]-3-oxo-*N*-phenylbutyramidato(2-)]chromate(1-) $C_{34}H_{26}CrN_8O_{10}S.Na$

280-980-6 83817-78-1
sodium bis[4-hydroxy-3-[(5-hydroxynaphth[2,1-*d*]-1,3-oxathiol-4-yl)azo]-*N*-methylbenzenesulphonamide *S,S*-dioxidato(2-)]cobaltate(1-) $C_{36}H_{26}CoN_6O_{14}S_4.Na$

280-981-1 83817-79-2
sodium bis[4-hydroxy-3-[(5-hydroxynaphth[2,1-*d*]-1,3-oxathiol-4-yl)azo]benzenesulphonamide *S,S*-dioxidato(2-)]cobaltate(1-) $C_{34}H_{22}CoN_6O_{14}S_4.Na$

280-982-7 83829-18-9
Acetic acid, [[2-(diethylamino)ethyl]thio]-, 6-ethenyldecahydro-5-hydroxy-4,6,9,10-tetramethyl-1-oxo-3a,9-propano-3a*H*-cyclopentacycloocten-8-yl ester, [3a*S*-(3aα,4β,5α,6α,8β,9α,9aβ,10*S**)]-, (*E*)-2-butenedioate, compd. with 2-propanone (1:1:1) $C_{28}H_{47}NO_4S.C_4H_4O_4.C_3H_6O$

280-983-2 83833-10-7
benzyldiethyl[2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]ethyl]ammonium acetate $C_{27}H_{42}NO.C_2H_3O_2$

280-984-8 83833-11-8
dimethoxymethyl[(1,7,7-trimethyl-*endo*-bicyclo[2.2.1]heptan-2-oxy)]silane $C_{13}H_{26}O_3Si$

280-985-3 83833-12-9
β-D-Glucopyranosiduronic acid, 1-naphthalenyl, monosodium salt $C_{16}H_{16}O_7.Na$

280-986-9 83833-13-0
1-naphthyl α-D-mannopyranoside $C_{16}H_{18}O_6$

280-987-4 83833-14-1
4-(phenylazo)naphthalen-1-amine monohydrochloride $C_{16}H_{13}N_3.ClH$

280-989-5 83833-15-2
β-D-Glucopyranose, 1-(dihydrogen phosphate), disodium salt $C_6H_{13}O_9P.2Na$

280-990-0 83833-16-3
hydroxymethoxybenzenesulphonic acid, compound with diethylamine (1:1) $C_7H_8O_5S.C_4H_{11}N$

280-991-6 83833-17-4
2'-(4-methoxybenzoyl)-1-naphthohydrazide $C_{19}H_{16}N_2O_3$

280-992-1 83833-18-5
hexakis(isobutyl)tri-μ-oxotetraaluminium $C_{24}H_{54}Al_4O_3$

280-993-7 83833-19-6
chloroethyl(propan-2-olato)aluminium $C_5H_{12}AlClO$

280-994-2 83833-20-9
(ethylsilanolato)diisobutylaluminium $C_9H_{23}AlOSi$

280-995-8 83833-21-0
tetradecyl 4,4-dibutyl-7-oxo-8-oxa-3,5-dithia-4-stannadocosanoate $C_{40}H_{80}O_4S_2Sn$

280-996-3 83833-23-2
tetradecyl 4,4-didodecyl-7-oxo-8-oxa-3,5-dithia-4-stannadocosanoate $C_{56}H_{112}O_4S_2Sn$

280-997-9 83833-24-3
tetradecyl 4-dodecyl-7-oxo-4-[[2-oxo-2-(tetradecyloxy)ethyl]thio]-8-oxa-3,5-dithia-4-stannadocosanoate $C_{60}H_{118}O_6S_3Sn$

280-998-4 83833-25-4
decyl 5,5-dibutyl-9-oxo-10-oxa-4,6-dithia-5-stannaicosanoate $C_{34}H_{68}O_4S_2Sn$

281-001-5 83833-26-5
decyl 5,5-dioctyl-9-oxo-10-oxa-4,6-dithia-5-stannaicosanoate $C_{42}H_{84}O_4S_2Sn$

281-002-0 83833-27-6
decyl 5,5-didodecyl-9-oxo-10-oxa-4,6-dithia-5-stannaicosanoate $C_{50}H_{100}O_4S_2Sn$

281-003-6 83833-28-7
decyl 5-butyl-5-[[3-(decyloxy)-3-oxopropyl]thio]-9-oxo-10-oxa-4,6-dithia-5-stannaicosanoate $C_{43}H_{84}O_6S_3Sn$

281-004-1 83833-29-8
α-cyclopropyl-2,4-dimethylbenzyl alcohol $C_{12}H_{16}O$

281-005-7 83833-30-1
[1,4'-bipiperidine]-4'-carboxamide monohydrochloride $C_{11}H_{21}N_3O.ClH$

281-006-2 83833-31-2
N-(4-phenyl-4-piperidylmethyl)formamide $C_{13}H_{18}N_2O$

281-007-8 83833-32-3
2-(2,4-dichlorophenyl)-2-methyl-4-propyl-1,3-dioxolane $C_{13}H_{16}Cl_2O_2$

281-008-3 83833-33-4
1-bromo-4-(1-chlorobutenyl)benzene $C_{10}H_{10}BrCl$

281-009-9 83833-34-5
2-(3,4-dichlorophenyl)-2-methoxyacetyl chloride $C_9H_7Cl_3O_2$

281-010-4 83833-35-6
(±)-1-[2-(allyloxy)-2-(2,4-dichlorophenyl)ethyl]-1*H*-imidazolium acetate $C_{14}H_{14}Cl_2N_2O.C_2H_4O_2$

281-012-5 83833-36-7
(±)-1-[2-(allyloxy)-2-(2,4-dichlorophenyl)ethyl]-1*H*-imidazolium nitrate $C_{14}H_{14}Cl_2N_2O.HNO_3$

281-013-0 83833-37-8
Chromate(2-), [2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxy-1-naphthalenesulfonato(3-)]-, disodium $C_{36}H_{24}CrN_9O_9S.2Na$

281-014-6 83839-24-1
(IZ,*Z*)-di-9-octadecenyl hydrogen 2-hydroxypropane-1,2,3-tricarboxylate $C_{42}H_{76}O_7$

281-015-1 83846-40-6
Acetic acid, reaction products with formaldehyde and pyrolized 2,6,6-trimethylbicyclo[3.1.1]heptane

281-016-7 83846-41-7
Benzene, dimethyl-, mono-C_{11-12}-alkyl derivs.

281-017-2 83846-42-8
Benzene, dimethyl-, mono-C_{13-14}-alkyl derivs.

281-018-8 83846-43-9
Benzoic acid, 2-hydroxy-, mono-$C_{>13}$-alkyl derivs., calcium salts (2:1)

281-019-3 83846-44-0
Chromium, hydroxybis(2-hydroxybenzoato-O^1,O^2)-, *ar,ar'*-di-$C_{>13}$-alkyl derivs.

281-020-9 83846-45-1
diisooctyl 3,3'-[(didodecylstannylene)bis(thio)]dipropionate $C_{46}H_{92}O_4S_2Sn$

281-021-4 83846-46-2
di-μ-chloroethyltris(isobutyl)dialuminium $C_{14}H_{32}Al_2Cl_2$

281-023-5 83846-47-3
N^2-[[5-(dimethylamino)-1-naphthyl]sulphonyl]-L-asparagine, compound with piperidine (1:1) $C_{16}H_{19}N_3O_5S.C_5H_{11}N$

281-024-0 83846-48-4
2-chloro-4-iodotoluene C_7H_6ClI

281-025-6 83846-49-5
3-chlorocyclopentane-1,2-dione $C_5H_5ClO_2$

281-026-1 83846-50-8
N-[[5-(dimethylamino)-1-naphthyl]sulphonyl]glycine, compound with piperidine (1:1) $C_{14}H_{16}N_2O_4S.C_5H_{11}N$

281-027-7 83846-51-9
[[2,2'-thiobis[4-chlorophenolato]]-*O,O',S*]zinc $C_{12}H_6Cl_2O_2SZn$

281-028-2 83846-52-0
1-(decahydro-2,2,4a,7a-tetramethyl-1*H*-cyclobut[*e*]inden-5-yl)ethan-1-one $C_{17}H_{28}O$

281-029-8 83846-53-1
7,9-dimethylspiro[5.5]undeca-1,8-dien-3-one $C_{13}H_{18}O$

281-030-3 83846-54-2
methyl 3,3-dimethylbicyclo[2.2.1]hept-5-ene-2-carboxylate $C_{11}H_{16}O_2$

281-031-9 83846-55-3
1,5-dimethyl-1-vinylhex-4-enyl pivalate $C_{15}H_{26}O_2$

281-032-4 83846-56-4
disodium 4-amino-5-hydroxy-3-[[4-[(4-hydroxyphenyl)azo]phenyl]azo]-6-(phenylazo)naphthalene-2,7-disulphonate $C_{28}H_{21}N_7O_5S_2.2Na$

281-034-5 83846-57-5
tetrasodium 3,3'-[(1-amino-8-hydroxy-3,6-disulphonatonaphthalene-2,7-diyl)bis(azo-4,1-phenyleneazo)]bis[6-hydroxybenzoate] $C_{36}H_{25}N_9O_{13}S_2.4Na$

281-035-0 83846-58-6
2-methyl-3-(3,7,11,15-tetramethylhexadec-2-enyl)naphthalene-1,4-diyl 4-acetate 1-benzoate $C_{40}H_{54}O_4$

281-036-6 83846-59-7
2-[(4-bromophenyl)chloromethylene]butyraldehyde $C_{11}H_{10}BrClO$

281-037-1 83846-60-0
2-[chloro(4-fluorophenyl)methylene]butyraldehyde $C_{11}H_{10}ClFO$

281-038-7 83846-61-1
2-[chloro(4-chlorophenyl)methylene]butyraldehyde $C_{11}H_{10}Cl_2O$

281-039-2 83846-62-2
methyl 1-phenyl-1*H*-imidazole-5-carboxylate $C_{11}H_{10}N_2O_2$

281-040-8 83846-63-3
2-(chlorophenylmethylene)butyraldehyde $C_{11}H_{11}ClO$

281-041-3 83846-64-4
2-(2-iminothiazolidin-3-yl)-1-(3-nitrophenyl)ethan-1-one $C_{11}H_{11}N_3O_3S$

281-042-9 83846-65-5
2-(2-iminothiazolidin-3-yl)-1-phenylethan-1-one monohydrochloride $C_{11}H_{12}N_2OS.ClH$

281-043-4 83846-66-6
1-(*p*-tolyl)cyclopropanecarboxylic acid $C_{11}H_{12}O_2$

281-045-5 83846-67-7
methyl 2-[(ethoxycarbonyl)amino]benzoate $C_{11}H_{13}NO_4$

281-046-0 83846-68-8
3-ethyl-5-[2-(3-ethyl-4-methyl-1-(3*H*)-thiazolylidene)ethylidene]rhodanine $C_{13}H_{16}N_2OS_3$

281-047-6 83846-69-9
3-ethyl-2-[3-[3-[(3-ethyl-3*H*-benzothiazol-2-ylidene)methyl]-5,5-dimethylcyclohex-2-en-1-ylidene]prop-1-enyl]benzothiazolium iodide $C_{30}H_{33}N_2S_2.I$

281-048-1 83846-70-2
2-[2-[4-(diethylamino)phenyl]vinyl]-1-methylpyridinium iodide $C_{18}H_{23}N_2.I$

281-049-7 83846-71-3
methyl 2-(heptafluoropropyl)-2-(trifluoromethyl)pent-4-en-1-oate $C_{10}H_8F_{10}O_2$

281-050-2 83846-72-4
1-[(1-ethyl-2-pyrrolidinyl)methyl]-5-(*p*-tolyl)biguanide $C_{16}H_{26}N_6$

281-051-8 83846-73-5
N-[(1-ethyl-2-pyrrolidinyl)methyl]-2-methoxy-5-(methylsulphonyl)benzamide monohydrochloride $C_{16}H_{24}N_2O_4S.ClH$

281-052-3 83846-74-6
N-[2-(diethylamino)ethyl]-5-(ethylsulphonyl)-2-methoxybenzamide monohydrochloride $C_{16}H_{26}N_2O_4S.ClH$

281-053-9 83846-75-7
(1,4-dibromobutyl)cyclopropane $C_7H_{12}Br_2$

281-054-4 83846-76-8
2-[chloro(4-methoxyphenyl)methylene]valeraldehyde $C_{13}H_{15}ClO_2$

281-056-5 83846-77-9
dicyclopropyl-*O*-(cyclopropylcarbonyl) ketoneoxime $C_{11}H_{15}NO_2$

281-057-0 83846-78-0
(3,4-diaminophenyl) (2-thienyl) ketone $C_{11}H_{10}N_2OS$

281-058-6 83846-79-1
5-fluoro-1,3-dihydro-1-(3-hydroxypropyl)-2*H*-benzimidazol-2-one $C_{10}H_{11}FN_2O_2$

281-059-1 83846-80-4
4-hydroxy-4-phenethylpiperidinium chloride $C_{13}H_{19}NO.ClH$

281-060-7 83846-81-5
N,N-bis(2-hydroxypropyl)-*p*-toluenesulphonamide $C_{13}H_{21}NO_4S$

281-061-2 83846-82-6
ethyl 4-hydroxy-4-(*p*-tolyl)piperidine-1-carboxylate $C_{15}H_{21}NO_3$

281-062-8 83846-83-7
3-[2-[4-(4-fluorobenzoyl)piperidino]ethyl]quinazoline-2,4(1*H*,3*H*)-dione [*R*-(*R**,*R**)]-tartrate $C_{22}H_{22}FN_3O_3.C_4H_6O_6$

281-063-3 83846-84-8
methyl 3-carboxy-1-methyl-1*H*-pyrrole-2-acetate $C_9H_{11}NO_4$

281-064-9 83846-85-9
4-(4-methylphenylthio)benzophenone $C_{20}H_{16}OS$

281-065-4 83846-86-0
4-isopropyl-9*H*-thioxanthen-9-one $C_{16}H_{14}OS$

281-067-5 83846-87-1
3,5-bis[(1-oxopropyl)amino]benzoic acid $C_{13}H_{16}N_2O_4$

281-068-0 83846-88-2
(*S*)-phenyl[[(2,2,2-trichloroethoxy)carbonyl]amino]acetic acid $C_{11}H_{10}Cl_3NO_4$

281-069-6 83846-89-3
benzylphenethylammonium acetate $C_{15}H_{17}N.C_2H_4O_2$

281-070-1 83846-90-6
2-(2-hydroxyethoxy)ethyl D-glucopyranoside $C_{10}H_{20}O_8$

281-071-7 83846-91-7
ammonium (±)-2-oxobornane-10-sulphonate $C_{10}H_{16}O_4S.H_3N$

281-072-2 83846-92-8
choline dihydrogen phosphate $C_5H_{14}NO.H_2O_4P$

281-073-8 83846-93-9
o-tolyl 4-diazo-3,4-dihydro-2-oxonaphthalene-1-sulphonate $C_{17}H_{12}N_2O_4S$

281-074-3 83846-94-0
4-propylphenyl 4-heptylbenzoate $C_{23}H_{30}O_2$

281-075-9 83846-95-1
(+)-4-(2-methylbutyl)phenyl 4-(dodecyloxy)benzoate $C_{30}H_{44}O_3$

281-076-4 83846-96-2
4-ethylphenyl 4-propylbenzoate $C_{18}H_{20}O_2$

281-078-5 83846-97-3
α-D-Glucopyranose, 1,6-bis(dihydrogen phosphate), diammonium salt $C_6H_{14}O_{12}P_2.2H_3N$

281-079-0 83846-98-4
α-D-Glucopyranose, 1,6-bis(dihydrogen phosphate), tetrasodium salt $C_6H_{14}O_{12}P_2.4Na$

281-080-6 83846-99-5
pentasodium 5-[[4-[[4-[[4-[[4-[(3-carboxylato-4-hydroxyphenyl)azo]sulphonato-1-naphthyl]azo]phenyl]amino]-3-sulphonatophenyl]azo]sulphonato-1-naphthyl]azo]salicylate $C_{46}H_{31}N_9O_{15}S_3.5Na$

281-081-1 83847-05-6
ammonium bis[4-hydroxy-3-[(5-hydroxynaphth[2,1-*d*]-1,3-oxathiol-4-yl)azo]-*N*-methylbenzenesulphonamide *S,S*-dioxidato(2-)]cobaltate(1-) $C_{38}H_{26}CoN_6O_{14}S_4.H_4N$

281-082-7 83847-06-7
ammonium bis[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-*N*-methylbenzenesulphonamidato(2-)]cobaltate(1-) $C_{34}H_{26}CoN_6O_8S_2.H_4N$

281-083-2 83848-51-5
sodium 2-methylquinoline-6-sulphonate $C_{10}H_9NO_3S.Na$

281-084-8 83860-29-1
(tolylazo)toluidinium chloride $C_{14}H_{15}N_3.ClH$

281-085-3 83860-30-4
3(or 5)-aminosalicylic acid hydrochloride $C_7H_7NO_3.ClH$

281-086-9 83860-31-5
α-cyano-3-phenoxybenzyl [1*S*-[1α(*R**),3β]]-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate $C_{22}H_{19}Cl_2NO_3$

281-087-4 MASTER INVENTORY

281-087-4 **83860-32-6**
α-cyano-3-phenoxybenzyl [1*S*-[1α(*S**),3β]]-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate
$C_{22}H_{19}Cl_2NO_3$

281-089-5 **83861-28-3**
methyl 3α-[(ethoxycarbonyl)oxy]-7α,12α-dihydroxycholan-24-oate $C_{28}H_{46}O_7$

281-090-0 **83863-21-2**
Bergamot, ext., acetylated

281-091-6 **83863-22-3**
Amyris balsamifera, ext., acetylated

281-092-1 **83863-30-3**
Ylang-ylang, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cananga odorata, Annonaceae*.

281-093-7 **83863-32-5**
Aniba rosaeodora, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Aniba rosaeodora, Lauraceae.

281-094-2 **83863-33-6**
5-iodo-*o*-toluidine C_7H_8IN

281-095-8 **83863-34-7**
sodium [3-[[5-[(3-amino-4-nitrophenyl)azo]-2,4-dihydroxyphenyl]azo]-2-hydroxybenzenesulphonato(3-)]cuprate(1-)
$C_{18}H_{11}CuN_6O_8S.Na$

281-096-3 **83863-35-8**
trisodium bis[5-chloro-3-[[1-(2-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-2-hydroxybenzenesulphonato(3-)]chromate(3-) $C_{32}H_{18}Cl_4CrN_8O_{10}S_2.3Na$

281-097-9 **83863-36-9**
sodium triaqua[3-hydroxy-4-[(1-hydroxy-8-sulpho-2-naphthyl)azo]naphthalene-1-sulphonato(4-)]chromate(1-)
$C_{20}H_{16}CrN_2O_{11}S_2.Na$

281-098-4 **83863-37-0**
sodium triaqua[5-[(5-chloro-2-hydroxy-3-sulphophenyl)azo]-6-hydroxynaphthalene-2-sulphonato(4-)]chromate(1-)
$C_{16}H_{13}ClCrN_2O_{11}S_2.Na$

281-100-3 **83863-38-1**
sodium triaqua[4-hydroxy-3-[(2-hydroxy-5-sulphophenyl)azo]naphthalene-1-sulphonato(4-)]chromate(1-)
$C_{16}H_{14}CrN_2O_{11}S_2.Na$

281-101-9 **83863-39-2**
triaqua[3-[(1,5-dihydroxy-2-naphthyl)azo]-4-hydroxy-5-nitrobenzene-1-sulphonato(3-)]chromium $C_{16}H_{14}CrN_3O_{11}S$

281-102-4 **83863-40-5**
4-phenyl-1-(*p*-tolylsulphonyl)piperidin-4-ol $C_{18}H_{21}NO_3S$

281-104-5 **83863-41-6**
1-(*o*-tolyl)-4-(*p*-tolylsulphonyl)piperazine $C_{18}H_{22}N_2O_2S$

281-105-0 **83863-42-7**
1-(*p*-tolyl)-4-(*p*-tolylsulphonyl)piperazine $C_{18}H_{22}N_2O_2S$

281-106-6 **83863-43-8**
1-(4-methoxyphenyl)-4-(*p*-tolylsulphonyl)piperazine
$C_{18}H_{22}N_2O_3S$

281-107-1 **83863-44-9**
1-(2-methoxyphenyl)-4-(*p*-tolylsulphonyl)piperazine
$C_{18}H_{22}N_2O_3S$

281-108-7 **83863-45-0**
ethyl 3-(hydroxymethyl)-4-oxo-1-phenyl-1,3,8-triazaspiro[4.5]decane-8-carboxylate $C_{17}H_{23}N_3O_4$

281-109-2 **83863-46-1**
1-[[4-(*m*-tolyl)-4-piperidyl]carbonyl]pyrrolidine $C_{17}H_{24}N_2O$

281-110-8 **83863-47-2**
1-[(4-phenylpiperidin-4-yl)carbonyl]piperidine monohydrochloride $C_{17}H_{24}N_2O.ClH$

281-111-3 **83863-48-3**
1-(*p*-tolylsulphonyl)-4-[3-(trifluoromethyl)phenyl]piperazine
$C_{18}H_{19}F_3N_2O_2S$

281-112-9 **83863-49-4**
tribenzo[*b,m,tuv*]picene $C_{32}H_{18}$

281-113-4 **83863-50-7**
naphthalene-2,6-di(sulphonohydrazide) $C_{10}H_{12}N_4O_4S_2$

281-115-5 **83863-51-8**
2,3-dihydrobenzo[*b*]thiophen-3-amine 1,1-dioxide
$C_8H_9NO_2S$

281-116-0 **83863-52-9**
N-ethyl-2,3-dihydrobenzo[*b*]thiophen-3-amine 1,1-dioxide
$C_{10}H_{13}NO_2S$

281-117-6 **83863-53-0**
calcium 2-[[2-hydroxy-3-[[(3-nitrophenyl)amino]carbonyl]-1-naphthyl]azo]naphthalenesulphonate $C_{27}H_{18}N_4O_7S.^1/_2Ca$

281-118-1 **83863-54-1**
4-amino-5-hydroxy-3-[[4-[[[4-[(4-hydroxy-8-sulpho-1-naphthyl)azo]phenyl]amino]carbonyl]phenyl]azo]-6-(phenylazo)naphthalene-2,7-disulphonic acid $C_{39}H_{28}N_8O_{12}S_3$

281-119-7 **83863-55-2**
[(1,5-dimethyl-1-vinyl-4-hexenyl)oxy]dimethoxymethylsilane
$C_{13}H_{26}O_3Si$

281-120-2 **83863-56-3**
bis[(1,5-dimethyl-1-vinylhex-4-enyl)oxy]methoxymethylsilane
$C_{22}H_{40}O_3Si$

281-121-8 **83863-57-4**
[1*R*-(1α,(1*R**,2*S**,5*R**),2β,5α)]-methoxymethylbis[[5-methyl-2-(1-methylvinyl)cyclohexyl]oxy]silane $C_{22}H_{40}O_3Si$

281-122-3 **83863-58-5**
[1*R*-(1α,2β,5α)]-dimethoxymethyl[[5-methyl-2-(1-methylvinyl)cyclohexyl]oxy]silane $C_{13}H_{26}O_3Si$

281-123-9 **83863-59-6**
dimethoxymethyl[1-methyl-1-(4-methyl-3-cyclohexen-1-yl)ethoxy]silane $C_{13}H_{26}O_3Si$

281-124-4 **83863-60-9**
[1*R*-(1α,2β,5α)]-[[2-isopropyl-5-methylcyclohexyl]oxy]dimethoxymethylsilane $C_{13}H_{28}O_3Si$

281-126-5 **83863-61-0**
[1*R*-(1α,(1*R**,2*S**,5*R**),2β,5α)]-bis[[2-isopropyl-5-methylcyclohexyl]oxy]methoxymethylsilane $C_{22}H_{44}O_3Si$

281-127-0 **83863-62-1**
3-[1,1'-biphenyl]yl-4*H*-pyran-4-one $C_{17}H_{12}O_2$

281-128-6 **83863-63-2**
dibenzofuran-2-sulphonic acid $C_{12}H_8O_4S$

281-129-1 **83863-64-3**
7,9-dimethylspiro[5.5]undecan-3-one $C_{13}H_{22}O$

281-130-7 **83863-65-4**
3-methyl-4-phenyl-1-(*p*-tolylsulphonyl)piperidine-4-carbonitrile $C_{20}H_{22}N_2O_2S$

281-131-2 **83863-66-5**
1'-[4-(4-fluorophenyl)-4-oxobutyl][1,4'-bipiperidine]-4'-carboxamide dinitrate $C_{21}H_{30}FN_3O_2.2HNO_3$

281-132-8 **83863-67-6**
1-[3-[4-(diphenylmethyl)-1-piperazinyl]propyl]-1,3-dihydro-3-(1-methylvinyl)-2*H*-benzimidazol-2-one $C_{30}H_{34}N_4O$

281-133-3 **83863-68-7**
trans-(-)-3-methyl-4-phenyl-1-(*p*-tolylsulphonyl)piperidine-4-carboxylic acid $C_{20}H_{23}NO_4S$

281-134-9 **83863-69-8**
cis-4-amino-5-chloro-2-methoxy-*N*-(3-methoxy-4-piperidyl)benzamide $C_{14}H_{20}ClN_3O_3$

281-135-4 **83863-70-1**
ethyl *cis*-4-[(4-amino-5-chloro-2-methoxybenzoyl)amino]-3-methoxypiperidine-1-carboxylate $C_{17}H_{24}ClN_3O_5$

281-137-5 **83863-71-2**
ethyl *cis*-4-amino-3-methoxypiperidine-1-carboxylate monohydrochloride $C_9H_{16}N_2O_3.ClH$

281-138-0 **83863-72-3**
ethyl 3-methoxy-4-oxopiperidine-1-carboxylate $C_9H_{15}NO_4$

281-139-6 **83863-73-4**
ethyl 3,4,4-trimethoxypiperidine-1-carboxylate $C_{11}H_{21}NO_5$

281-140-1 **83863-74-5**
3-carboxy-1-methyl-1*H*-pyrrole-2-acetic acid $C_8H_9NO_4$

281-141-7 **83863-75-6**
4-(4-bromophenyl)-1-[4-(4-fluorophenyl)-4-oxobutyl]-4-piperidyl decanoate hydrochloride $C_{31}H_{41}BrFNO_3.ClH$

281-142-2 **83863-76-7**
4-(4-chlorophenyl)-1-[4-(4-fluorophenyl)-4-oxobutyl]-4-piperidyl decanoate hydrochloride $C_{31}H_{41}ClFNO_3.ClH$

281-143-8 **83863-77-8**
6-(2-chloroethyl)-3,7-dimethyl-5*H*-thiazolo[3,2-*a*]pyrimidin-5-one $C_{10}H_{11}ClN_2OS$

281-144-3 **83863-78-9**
3-carbamoyl-*N*-(2,6-dichlorophenyl)piperazine-1-acetamide $C_{13}H_{16}Cl_2N_4O_2$

281-145-9 **83863-97-2**
bis(*N*,*N*-dimethylpropane-1,3-diamine-*N*')[29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]cobalt $C_{42}H_{44}CoN_{12}$

281-146-4 **83863-98-3**
bis(*N*,*N*-dimethylpropane-1,3-diamine-*N*')[2,3,9,10,16,17,23,24-octahydro-29*H*,31*H*-tetrakis[1,4]dithiino[2,3-*b*:2',3'-*g*:2'',3''-*l*:2''',3'''-*q*]porphyrazinato(2-)-N^{29},N^{30},N^{31},N^{32}]cobalt $C_{34}H_{44}CoN_{12}S_8$

281-148-5 **83864-23-7**
ammonium bis[4-hydroxy-3-[(5-hydroxynaphth[2,1-*d*]-1,3-oxathiol-4-yl)azo]benzenesulphonamide *S*,*S*-dioxidato(2-)]cobaltate(1-) $C_{34}H_{22}CoN_8O_{14}S_4.H_4N$

281-149-0 **83864-26-0**
[3-hydroxy-4-[(2-methyl-4-sulphophenyl)azo]-2-naphthoato(2-)]manganese $C_{15}H_{12}MnN_2O_6S$

281-150-6 **83875-88-1**
2,2'-[[3-(tridecyloxy)propyl]imino]bisethanol *N*-oxide $C_{29}H_{43}NO_4$

281-151-1 **83875-92-7**
2,4,5-tri-*tert*-butylphenol $C_{18}H_{30}O$

281-152-7 **83877-83-2**
3-(2-chloro-1,1,2,3,3,3-hexafluoropropoxy)propene $C_6H_5ClF_6O$

281-153-2 **83877-84-3**
3-(2-chloro-1,1,2,2-tetrafluoroethoxy)propene $C_5H_5ClF_4O$

281-154-8 **83877-85-4**
2-chloro-1,1,1,2,3,3-hexafluoro-3-[(trifluorovinyl)oxy]propane C_5ClF_9O

281-155-3 **83877-86-5**
2-[chloro(4-methylphenyl)methylene]butyraldehyde $C_{12}H_{13}ClO$

281-156-9 **83877-87-6**
4-(cyclohexylamino)piperidine-4-carboxamide $C_{12}H_{23}N_3O$

281-157-4 **83877-88-7**
1-benzyl-3-bromo-4-piperidone hydrobromide $C_{12}H_{14}BrNO.BrH$

281-159-5 **83877-89-8**
dihydrogen bis[succinato(2-)-*O*]bis(propan-2-olato)titanate(2-) $C_{14}H_{22}O_{10}Ti.2H$

281-160-0 **83877-90-1**
bis(salicylato-O^2,O^2)bis(propan-2-olato)titanium $C_{20}H_{24}O_8Ti$

281-161-6 **83877-91-2**
bis(ethyl acetoacetato-O^1',O^3)bis(2-methylpropan-1-olato)titanium $C_{20}H_{36}O_8Ti$

281-162-1 **83877-92-3**
dibutoxy[2-methylpentane-2,4-diolato(2-)-*O*,*O*']titanium $C_{14}H_{30}O_4Ti$

281-163-7 **83877-93-4**
titanium(4+) decan-1-olate $C_{10}H_{22}O.{}^1/_4Ti$

281-164-2 **83877-94-5**
[oxalato(2-)-*O*,*O*']bis(propan-2-olato)titanium $C_8H_{14}O_6Ti$

281-165-8 **83877-99-0**
magnesium bis[1,2,3,4,5,6,7,8,13,13,14,14-dodecachloro-1,4,4*a*,4*b*,5,8,8*a*,12*b*-octahydro-11-nitro-1,4:5,8-dimethanotriphenylene-10-carboxylate] $C_{21}H_7Cl_{12}NO_4.{}^1/_2Mg$

281-166-3 **83878-00-6**
1,2,3,4,5,6,7,8,13,13,14,14-dodecachloro-1,4,4*a*,4*b*,5,8,8*a*,12*b*-octahydro-10-nitro-1,4:5,8-dimethanotriphenylene $C_{20}H_7Cl_{12}NO_2$

281-167-9 **83878-01-7**
3,3-dichloro-2,2-dihydroxycyclohexan-1-one $C_6H_8Cl_2O_3$

281-168-4 **83878-02-8**
magnesium bis[1,2,3,4,5,6,7,8,13,13,14,14-dodecachloro-1,4,4*a*,4*b*,5,8,8*a*,12*b*-octahydro-1,4:5,8-dimethanotriphenylene-10-sulphonate] $C_{20}H_8Cl_{12}O_3S.{}^1/_2Mg$

281-170-5 **83878-03-9**
ethyl 1-acetyl-4-methyl-6-propylcyclohex-3-ene-1-carboxylate $C_{15}H_{24}O_3$

281-171-0 **83878-04-0**
ethyl 2-(8-hydroxy-1,5-dimethylbicyclo[3.2.1]oct-8-yl)acetate $C_{14}H_{24}O_3$

281-172-6 **83878-05-1**
2-(2-pinen-10-yl)cyclopentanone $C_{15}H_{22}O$

281-173-1 **83878-06-2**
7-(4-methyl-3-cyclohexen-1-yl)oct-4-enal $C_{15}H_{24}O$

281-174-7 **83882-67-1**
1-[4-(difluoromethoxy)phenyl]ethan-1-one $C_9H_8F_2O_2$

281-175-2 **83890-22-6**
2,2-dimethyl-1,3,6,9,12,15-hexaoxa-2-silacycloheptadecane $C_{12}H_{26}O_6Si$

281-176-8 **83890-42-0**
dimethyl(octadecyl)phenethylammonium toluene-*p*-sulphonate $C_{28}H_{52}N.C_7H_7O_3S$

281-177-3 **83890-46-4**
4-(diethylamino)benzaldehyde 2-naphthylphenylhydrazone $C_{27}H_{27}N_3$

281-178-9 **83890-47-5**
4-(diethylamino)benzaldehyde 1-naphthylphenylhydrazone $C_{27}H_{27}N_3$

281-179-4 **83890-95-3**
1*H*-Imidazo[4,5-*b*]quinoxalinium, 6,7-dichloro-2-[3-(6,7-dichloro-1,3-dihydro-1,3-di-2-propenyl-2*H*-imidazo[4,5-*b*]quinoxalin-2-ylidene)-1-propenyl]-1,3-di-2-propenyl-, salt with 4-methylbenzenesulfonic acid (1:1) $C_{33}H_{27}Cl_4N_8.C_7H_7O_3S$

281-181-5 **83897-74-9**
Alcohols, C_{14-18}, titanium(4+) salt

281-182-0 **83897-75-0**
Phenols, chlorinated, distn. residues

281-183-6 **83897-76-1**
Aluminum, hydrobis(2-methylpropyl)-, reaction products with isoprene and octene

281-184-1 **83897-77-2**
(butan-2-olato)(dioctyl phosphato-*O*'')(stearato-*O*)aluminium, branched and linear $C_{38}H_{78}AlO_7P$

281-185-7 **83897-78-3**
(dioctyl phosphato-*O*'')(propan-2-olato)(stearato-*O*)aluminium, branched and linear $C_{37}H_{76}AlO_7P$

281-186-2 **83897-79-4**
Aluminum, triethyl-, reaction products with hydrobis(2-methylpropyl)aluminum and isoprene

281-187-8 **83897-80-7**
Benzenediazonium, 4-[[4-[[1-amino-8-hydroxy-7-(phenylazo)-3,6-disulfo-2-naphthalenyl]azo]benzoyl]amino]-, reaction products with 4-amino-1-naphthalenesulfonic acid and 4-methyl-1,3-benzenediamine

281-188-3 **83897-81-8**
1,2-Benzenedicarboxylic acid, mixed isooctyl and 1-methylheptyl esters

281-189-9 **83897-82-9**
Benzenesulfonic acid, dimethyl-, mono-C_{11-16}-alkyl derivs.

281-190-4 **83897-83-0**
Decanedioic acid, mixed 2-ethylhexyl and 3,5,5-trimethylhexyl esters

281-192-5 **83897-84-1**
Dolomite ($CaMg(CO_3)_2$), calcined

281-193-0 **83897-85-2**
Magnesite ($Mg(CO_3)$), calcined

281-194-6 **83897-86-3**
Nitrous acid, sodium salt, reaction products with 4-methyl-1,3-benzenediamine

281-195-1 **83897-87-4**
titanium tetra(nonanolate), branched and linear $C_{36}H_{76}O_4Ti$

281-196-7 **83897-88-5**
9-Octadecenamide, *N*-(2-aminoethyl)-*N*-(2-hydroxyethyl)-, (*Z*)-, reaction products with 2-chloroethanol

281-197-2 **83897-89-6**
2,6-Octadienal, 3,7-dimethyl-, reaction products with acetone, cyclized, by-products from

281-198-8 **83897-90-9**
1,6-Octadien-3-ol, 3,7-dimethyl-, dehydrated

281-199-3 **83897-91-0**
titanium tetra(octanolate), branched and linear $C_{32}H_{68}O_4Ti$

281-200-7 **83897-92-1**
1*H*-Perimidine, 2,3-dihydro-2,2-dimethyl-6-[[4-(phenylazo)-1-naphthalenyl]azo]-, mono- and diacetyl derivs.

281-201-2 **83897-95-4**
Phenol, 3-methyl-, hexyl derivs.

281-202-8 83897-96-5
Phenol, mono- and di-*tert*-Bu derivs.

281-203-3 83897-97-6
bis(dioctyl phosphato-*O*")[2-ethylhexyl hydrogen phosphato(2-)-*O*',*O*"]titanium, branched and linear $C_{40}H_{85}O_{12}P_3Ti$

281-204-9 83897-98-7
bis(propan-2-olato)bis(stearato-*O*)titanium, branched and linear $C_{42}H_{84}O_6Ti$

281-205-4 83897-99-8
Titanium, dibutoxydiphenoxy-, *ar*-methyl derivs.

281-207-5 83898-00-4
(acrylato-*O*)bis(propan-2-olato)(stearato-*O*)titanium, branched and linear $C_{27}H_{52}O_6Ti$

281-208-0 83898-01-5
tri(propan-2-olato)(stearato-*O*)titanium, branched and linear $C_{27}H_{56}O_5Ti$

281-209-6 83898-02-6
Titanium, diethylene glycol ethanolamine triisopropanolamine complexes

281-210-1 83898-03-7
tris(octadecan-1-olato)(stearate-*O*)titanium $C_{72}H_{146}O_5Ti$

281-211-7 83898-04-8
1,3-diamidinourea dihydrochloride $C_3H_8N_6O.2ClH$

281-212-2 83898-05-9
2,5,8,11,14,17-hexaazaoctadecanediamidine dihydrochloride $C_{12}H_{32}N_{10}.2ClH$

281-213-8 83898-06-0
hexylguanidine monohydrochloride $C_7H_{17}N_3.ClH$

281-214-3 83898-07-1
9-octadecenylguanidine monohydrochloride $C_{19}H_{39}N_3.ClH$

281-215-9 83898-08-2
2,5,8,11-tetraazadodecanediamidine dihydrochloride $C_8H_{22}N_8.2ClH$

281-216-4 83898-09-3
2,5,8,11,14-pentaazapentadecanediamidine dihydrochloride $C_{10}H_{27}N_9.2ClH$

281-218-5 83898-10-6
bis[μ-[[1,1',1"-nitrilotris[propan-2-olato]](3-)-*N*,*O*,*O*':*O*"]]bis[[1,1',1"-nitrilotris[propan-2-olato]](3-)-*N*,*O*,*O*',*O*"]trititanium $C_{36}H_{72}N_4O_{12}Ti_3$

281-219-0 83898-11-7
2-[chloro-*p*-tolylmethylene]valeraldehyde $C_{13}H_{15}ClO$

281-220-6 83898-12-8
methyl *N*-formyl-3-oxo-*N*-(1-phenylethyl)-alaninate $C_{13}H_{15}NO_4$

281-221-1 83898-13-9
α-phenylpiperidine-4-acetonitrile monohydrochloride $C_{13}H_{16}N_2.ClH$

281-222-7 83898-14-0
γ-ethoxy-4-methylbenzenebutyronitrile $C_{13}H_{17}NO$

281-223-2 83898-15-1
methyl 4-phenylpiperidine-4-carboxylate hydrochloride $C_{13}H_{17}NO_2.ClH$

281-224-8 83898-16-2
α-(4-methoxyphenyl)morpholine-4-acetamide $C_{13}H_{18}N_2O_3$

281-225-3 83898-17-3
3-(2-hydroxyphenyl)-1,1-dimethylurea $C_9H_{12}N_2O_2$

281-226-9 83898-18-4
3-(2-hydroxy-*m*-tolyl)-1,1-dimethylurea $C_{10}H_{14}N_2O_2$

281-227-4 83898-19-5
3-(3-chloro-2-hydroxyphenyl)-1,1-dimethylurea $C_9H_{11}ClN_2O_2$

281-229-5 83898-20-8
4-[1-(2-phenylethyl)tridecyl]pyridine $C_{26}H_{39}N$

281-230-0 83898-21-9
4-(3-phenylpropyl)pyridine-2-carboxylic acid $C_{15}H_{15}NO_2$

281-231-6 83898-22-0
diammonium 7-hydroxy-8-(phenylazo)naphthalene-1,3-disulphonate $C_{16}H_{12}N_2O_7S_2.2H_3N$

281-232-1 83898-24-2
4,5-dihydro-3-methyl-2-[3-(3-methylthiazolidin-2-ylidene)prop-1-enyl]thiazolium toluene-*p*-sulphonate $C_{11}H_{17}N_2S_2.C_7H_7O_3S$

281-233-7 83898-25-3
benzyl 3-methyl-4-phenyl-1-(*p*-tolylsulphonyl)piperidine-4-carboxylate $C_{27}H_{29}NO_4S$

281-234-2 83898-26-4
1-benzyl-4-(*p*-tolyl)piperidin-4-ol hydrochloride $C_{19}H_{23}NO.ClH$

281-235-8 83898-27-5
1-[4,4-bis(4-fluorophenyl)but-3-enyl]piperazinediylium dinitrate $C_{20}H_{22}F_2N_2.2HNO_3$

281-236-3 83898-28-6
4-(2,3-dihydro-2-oxo-1*H*-benzimidazol-1-yl)-α,α-diphenylpiperidine-1-butyronitrile $C_{28}H_{28}N_4O$

281-237-9 83898-29-7
hexahydro-α,α-diphenyl-1*H*-azepine-1-butyronitrile $C_{22}H_{26}N_2$

281-238-4 83898-30-0
ethyl 4-[[1-benzyl-1*H*-benzimidazol-2-yl]amino]piperidine-1-carboxylate $C_{22}H_{26}N_4O_2$

281-240-5 83898-31-1
ethyl [[4-phenyl-1-(phenylmethyl)-4-piperidyl]methyl]carbamate $C_{22}H_{25}N_2O_2$

281-241-0 83898-32-2
2-[1-benzyl-4-piperidyl]-2-phenylglutaronitrile $C_{23}H_{25}N_3$

281-242-6 83898-33-3
benzyl 3-methyl-4-phenylpiperidine-4-carboxylate hydrochloride $C_{20}H_{23}NO_2.ClH$

281-243-1 83898-34-4
trans-(±)-3-methyl-4-phenyl-1-(*p*-tolylsulphonyl)piperidine-4-carboxylic acid $C_{20}H_{23}NO_4S$

281-244-7 83898-35-5
1,3-dihydro-1-(1-methylvinyl)-3-[3-(aminobenzyl)propyl]-2*H*-benzimidazol-2-one $C_{20}H_{23}N_3O$

281-245-2 83898-36-6
1-[4,4-bis(4-fluorophenyl)butyl]piperazinediylium dinitrate $C_{20}H_{24}F_2N_2.2HNO_3$

281-246-8 83898-37-7
3-(2-hydroxy-3-nitrophenyl)-1,1-dimethylurea $C_9H_{11}N_3O_4$

281-247-3 83898-38-8
N,*N*-bis(2-chloropropyl)-*p*-toluenesulphonamide $C_{13}H_{19}Cl_2NO_2S$

281-248-9 83898-39-9
potassium dimethyl 5,6-dihydro-4-oxido-2*H*-pyridine-1,3-dicarboxylate $C_9H_{13}NO_5.K$

281-249-4 83898-40-2
1-[3-[(aminocarbonyl)oxy]propyl]-5-chloro-1,3-dihydro-2*H*-benzimidazole-2-one $C_{11}H_{12}ClN_3O_3$

281-251-5 83898-41-3
3,4-dihydro-2*H*-pyrimido[2,1-*b*]benzothiazol-7-amine $C_{10}H_{11}N_3S$

281-252-0 83898-42-4
sodium methyl 1,2,5,6-tetrahydro-1-isopropyl-4-oxidonicotinate $C_{10}H_{17}NO_3.Na$

281-253-6 83898-43-5
ethyl 3-hydroxy-4,4-dimethoxypiperidine-1-carboxylate $C_{10}H_{19}NO_5$

281-254-1 83898-44-6
decyl 5-[[3-(decyloxy)-3-oxopropyl]thio]-5-octyl-9-oxo-10-oxa-4,6-dithia-5-stannaicosanoate $C_{47}H_{92}O_6S_3Sn$

281-255-7 83898-45-7
decyl 5-[[3-(decyloxy)-3-oxopropyl]thio]-5-dodecyl-9-oxo-10-oxa-4,6-dithia-5-stannaicosanoate $C_{51}H_{100}O_6S_3Sn$

281-256-2 83898-46-8
dodecyl 5,5-didodecyl-9-oxo-10-oxa-4,6-dithia-5-stannadocosanoate $C_{54}H_{108}O_4S_2Sn$

281-257-8 83898-47-9
tetradecyl 5-butyl-9-oxo-5-[[3-oxo-3-(tetradecyloxy)propyl]thio]-10-oxa-4,6-dithia-5-stannatetracosanoate $C_{55}H_{108}O_6S_3Sn$

281-258-3 83898-48-0
tetradecyl 5-octyl-9-oxo-5-[[3-oxo-3-(tetradecyloxy)propyl]thio]-10-oxa-4,6-dithia-5-stannatetracosanoate $C_{59}H_{116}O_6S_3Sn$

281-259-9 83898-49-1
tetradecyl 5-dodecyl-9-oxo-5-[[3-oxo-3-(tetradecyloxy)propyl]thio]-10-oxa-4,6-dithia-5-stannatetracosanoate $C_{63}H_{124}O_6S_3Sn$

281-260-4 83898-50-4
tetradecyl 5,5-didodecyl-9-oxo-10-oxa-4,6-dithia-5-stannatetracosanoate $C_{58}H_{116}O_4S_2Sn$

281-262-5 **83898-51-5**
dodecyl 5-dodecyl-5-[[3-(dodecyloxy)-3-oxopropyl]thio]-9-oxo-10-oxa-4,6-dithia-5-stannadocosanoate $C_{57}H_{112}O_6S_2Sn$

281-263-0 **83898-52-6**
dodecyl 5-butyl-5-[[3-(dodecyloxy)-3-oxopropyl]thio]-9-oxo-10-oxa-4,6-dithia-5-stannadocosanoate $C_{49}H_{96}O_6S_3Sn$

281-264-6 **83898-53-7**
tetradecyl 5,5-dioctyl-9-oxo-10-oxa-4,6-dithia-5-stannatetracosanoate $C_{50}H_{100}O_4S_2Sn$

281-265-1 **83898-54-8**
decyl (*all-Z*)-6-[[4-(decyloxy)-1,4-dioxobut-2-enyl]oxy]-6-octyl-4,8,11-trioxo-5,7,12-trioxa-6-stannadocosa-2,9-dienoate $C_{50}H_{86}O_{12}Sn$

281-266-7 **83898-55-9**
decyl (*Z,Z,Z*)-6-[[4-(decyloxy)-1,4-dioxobut-2-enyl]oxy]-6-decyl-4,8,11-trioxo-5,7,12-trioxa-6-stannadocosa-2,9-dienoate $C_{54}H_{94}O_{12}Sn$

281-267-2 **83898-56-0**
decyl (Z,Z,Z)-6-butyl-6-[[4-(decyloxy)-1,4-dioxobut-2-enyl]oxy]-4,8,11-trioxo-5,7,12-trioxa-6-stannadocosa-2,9-dienoate $C_{46}H_{78}O_{12}Sn$

281-268-8 **83898-57-1**
decyl (*Z,Z*)-6,6-didodecyl-4,8,11-trioxo-5,7,12-trioxa-6-stannadocosa-2,9-dienoate $C_{52}H_{96}O_8Sn$

281-269-3 **83898-58-2**
decyl (*Z,Z*)-6,6-dioctyl-4,8,11-trioxo-5,7,12-trioxa-6-stannadocosa-2,9-dienoate $C_{44}H_{80}O_8Sn$

281-270-9 **83898-59-3**
dodecyl (*Z,Z,Z*)-6-dodecyl-6-[[4-(dodecyloxy)-1,4-dioxobut-2-enyl]oxy]-4,8,11-trioxo-5,7,12-trioxa-6-stannatetracosa-2,9-dienoate $C_{60}H_{106}O_{12}Sn$

281-271-4 **83898-60-6**
methyl (*Z,Z*)-8,8-didodecyl-3,6,10-trioxo-2,7,9-trioxa-8-stannatrideca-4,11-dien-13-oate $C_{34}H_{60}O_8Sn$

281-273-5 **83898-61-7**
1,3-bis(1,1-dimethylethyl)-2-naphthol $C_{18}H_{24}O$

281-274-0 **83898-62-8**
N-(2,6-dichlorophenyl)hexahydro-3,3-dimethyl-1-oxoimidazo[1,5-*a*]pyrazine-7(1*H*)-acetamide $C_{16}H_{20}Cl_2N_4O_2$

281-275-6 **83898-63-9**
hexahydro-3,3-dimethylimidazo[1,5-*a*]pyrazin-1(5*H*)-one $C_8H_{15}N_3O$

281-276-1 **83898-64-0**
trans-(±)-3-methyl-4-phenylpiperidine-4-carboxylic acid hydrobromide $C_{13}H_{17}NO_2.BrH$

281-277-7 **83898-65-1**
5-chloro-1-[1-[3-(2,3-dihydro-2-oxo-1*H*-benzimidazol-1-yl)propyl]piperidin-4-yl]-1,3-dihydro-2*H*-benzimidazol-2-one maleate $C_{22}H_{24}ClN_5O_2.C_4H_4O_4$

281-278-2 **83898-66-2**
cis-8-[4-cyano-4-(4-fluorophenyl)cyclohexyl]-1-(4-fluorophenyl)-*α*-methyl-4-oxo-1,3,8-triazaspiro[4.5]decane-3-propionitrile $C_{30}H_{33}F_2N_5O$

281-279-8 **83898-67-3**
4-[4,4-bis(4-fluorophenyl)butyl]-3-carbamoyl-*N*-(2,6-dichlorophenyl)piperazine-1-acetamide dihydrochloride $C_{29}H_{30}Cl_2F_2N_4O_2.2ClH$

281-280-3 **83898-68-4**
3,9-bis[2-(2-ethoxyethoxy)ethoxy]-2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undecane 3,9-dioxide $C_{17}H_{34}O_{12}P_2$

281-281-9 **83898-69-5**
(ethylenediamine-*N*)(1-imino-1*H*-isoindol-3-aminato-N^2)[^{29}H,^{31}H-phthalocyaninato-N^{29},N^{30},N^{31},N^{32}]cobalt $C_{42}H_{30}CoN_{13}$

281-282-4 **83898-70-8**
dimethoxy[29*H*,31*H*-phthalocyaninato(2-)-*N*29,*N*30,*N*31,*N*32]nickel $C_{34}H_{22}N_8NiO_2$

281-284-5 **83899-28-9**
Phosphoric acid, C_{8-18}-alkyl esters, compds. with 2-ethyl-1-hexanamine

281-285-0 **83899-29-0**
Fatty acids, C_{16-22}, reaction products with hexakis(methoxymethyl)melamine

281-286-6 **83913-07-9**
tri[1,3,5-triazine-2,4,6-triamine] phosphate $C_3H_6N_6.^1/_3H_3O_4P$

281-287-1 **83916-71-6**
5-deoxy-5-[(3,4-dimethylphenyl)amino]-D-ribitol $C_{13}H_{21}NO_4$

281-288-7 **83916-72-7**
N-[[5-(dimethylamino)-1-naphthyl]sulphonyl]-L-cystine, compound with piperidine (1:1) $C_{18}H_{23}N_3O_6S_3.C_5H_{11}N$

281-289-2 **83916-73-8**
2(or 3)-(dodecenyl)-4-[(isopropyl)amino]-4-oxobutyric acid $C_{19}H_{35}NO_3$

281-290-8 **83918-56-3**
2,3,5-tribromo-4-chloro-6-methylphenol $C_7H_4Br_3ClO$

281-291-3 **83918-57-4**
(±)-1-[2-(allyloxy)ethyl-2-(2,4-dichlorophenyl)]-1*H*-imidazolium hydrogen sulphate $C_{14}H_{14}Cl_2N_2O.H_2O_4S$

281-292-9 **83918-58-5**
L-leucinohydrazide dihydrochloride $C_6H_{15}N_3O.2ClH$

281-293-4 **83918-59-6**
isopropyl (9*Z*,12*Z*,15*Z*)-9,12,15-octadecatrienoate $C_{21}H_{36}O_2$

281-295-5 **83918-60-9**
magnesium diethyl difumarate $C_6H_8O_4.^1/_2Mg$

281-296-0 **83918-61-0**
5'-Thymidylic acid, mono(4-nitrophenyl) ester, monoammonium salt $C_{16}H_{18}N_3O_{10}P.H_3N$

281-297-6 **83918-62-1**
2-[(dimethoxymethylsilyl)oxy]benzoic acid $C_{10}H_{14}O_5Si$

281-298-1 **83918-63-2**
bis[(3,7-dimethyloct-6-enyl)oxy]methoxymethylsilane $C_{22}H_{44}O_3Si$

281-299-7 **83918-64-3**
[(3,7-dimethyl-6-octenyl)oxy]dimethoxymethylsilane $C_{13}H_{28}O_3Si$

281-300-0 **83918-65-4**
methyltris(2-phenylethoxy)silane $C_{25}H_{30}O_3Si$

281-301-6 **83918-66-5**
dimethoxymethyl(2-phenylethoxy)silane $C_{11}H_{18}O_3Si$

281-302-1 **83918-67-6**
1,3-dimethyl-1,1,3,3-tetrakis(2-phenylethoxy)disiloxane $C_{34}H_{42}O_5Si_2$

281-303-7 **83918-68-7**
methyltri(3-phenylpropoxy)silane $C_{28}H_{36}O_3Si$

281-304-2 **83918-69-8**
dimethoxymethyl(3-phenylpropoxy)silane $C_{12}H_{20}O_3Si$

281-305-8 **83918-70-1**
tris[(3,7-dimethyl-6-octenyl)oxy]methylsilane $C_{31}H_{60}O_3Si$

281-306-3 **83918-71-2**
(4-hydroxyphenyl)[(3-methoxy-1-methyl-3-oxo-1-propenyl)amino]acetate potassium $C_{13}H_{15}NO_5.K$

281-307-9 **83918-72-3**
potassium [(3-ethoxy-1-methyl-3-oxoprop-1-enyl)amino](4-hydroxyphenyl)acetate $C_{14}H_{17}NO_5.K$

281-308-4 **83918-73-4**
1-benzhydrylpiperazinium acetate $C_{17}H_{20}N_2.C_2H_4O_2$

281-310-5 **83918-74-5**
methyl 4-[3-[[3-(2,3-dihydro-2-oxo-1*H*-benzimidazol-1-yl)propyl]benzylamino]-2-hydroxypropoxy]phenylacetate $C_{29}H_{33}N_3O_5$

281-311-0 **83918-75-6**
methyl 3*α*-[(ethoxycarbonyl)oxy]-12-oxo-5-*β*-cholan-24-oate $C_{28}H_{44}O_6$

281-312-6 **83918-76-7**
1-[4,4-bis(4-fluorophenyl)butyl]-4-[4-chloro-3-(trifluoromethyl)phenyl]piperidin-4-yl acetate $C_{28}H_{27}ClF_5NO.C_2H_4O_2$

281-313-1 **83918-77-8**
methyl [4-[3-[[3-[2,3-dihydro-3-(1-methylvinyl-2-oxo-1*H*-benzimidazol-1-yl]propyl]benzylamino]-2-hydroxypropoxy]phenyl]acetate $C_{32}H_{37}N_3O_5$

281-314-7 **83920-54-1**
L-lysine, compound with 3,7-dihydro-1,3-dimethyl-1*H*-purine-2,6-dione (1:1) $C_7H_8N_4O_2.C_6H_{14}N_2O_2$

281-315-2 **83922-86-5**
ω-(hydroxyimino)acetophenone $C_8H_6NO_2$

281-316-8 **83923-58-4**
diundecylbenzene $C_{28}H_{50}$

281-317-3 **83929-22-0**
methoxymethylbis(3-phenylpropoxy)silane $C_{20}H_{28}O_3Si$

281-318-9 **83929-23-1**
potassium octyl phosphonate $C_8H_{19}O_3P.K$

281-319-4 **83929-24-2**
potassium (4-nonylphenyl) phosphonate $C_{15}H_{25}O_3P.K$

281-321-5 **83929-25-3**
sodium [2-(4-nonylphenoxy)ethyl]] phosphonate $C_{17}H_{29}O_4P.Na$

281-322-0 **83929-26-4**
[2-(4-nonylphenoxy)ethyl] potassium phosphonate $C_{17}H_{29}O_4P.K$

281-323-6 **83929-27-5**
sodium [2-[2-(4-nitrophenoxy)ethoxy]ethyl] phosphonate $C_{19}H_{33}O_5P.Na$

281-324-1 **83929-28-6**
octyl hydrogen phosphonate, compound with guanidine (1:1) $C_8H_{19}O_3P.CH_5N_3$

281-325-7 **83929-30-0**
[2-(4-nonylphenoxy)ethyl] hydrogen phosphonate, compound with guanidine (1:1) $C_{17}H_{29}O_4P.CH_5N_3$

281-326-2 **83929-31-1**
1-chloro-4-[4-chloro-1-(4-fluorophenyl)-1-butenyl]benzene $C_{16}H_{13}Cl_2F$

281-327-8 **83929-32-2**
1,1'-(4-chloro-1-buten-1-ylidene)bis(4-chlorobenzene) $C_{16}H_{13}Cl_3$

281-328-3 **83929-33-3**
1-chloro-4-(4-chloro-1-phenyl-1-butenyl)benzene $C_{16}H_{14}Cl_2$

281-329-9 **83929-34-4**
2,2-bis(4-chlorophenyl)tetrahydrofuran $C_{16}H_{14}Cl_2O$

281-330-4 **83929-35-5**
ethyl 4-oxo-1-phenyl-1,3,8-triazaspiro[4.5]decane-8-carboxylate $C_{16}H_{21}N_3O_3$

281-332-5 **83929-36-6**
1-[(4-phenyl-4-piperidyl)carbonyl]pyrrolidine monohydrochloride $C_{16}H_{22}N_2O.ClH$

281-333-0 **83929-37-7**
4-(4-phenylpiperidin-4-ylcarbonyl)morpholine hydrochloride $C_{16}H_{22}N_2O_2.ClH$

281-334-6 **83929-38-8**
butyl 4-phenylpiperidine-4-carboxylate hydrochloride $C_{16}H_{23}NO_2.ClH$

281-335-1 **83929-39-9**
cis-4-[[2-(2,4-dichlorophenyl)-2-(1*H*-imidazol-1-ylmethyl)-1,3-dioxolan-4-yl]methylthio]aniline dihydrochloride $C_{20}H_{19}Cl_2N_3O_2S.2ClH$

281-336-7 **83929-40-2**
2-[(4-amino-3-bromo-9,10-dihydro-9,10-dioxo-1-anthryl)amino]benzoic acid $C_{21}H_{13}BrN_2O_4$

281-338-8 **83929-42-4**
3-ethyl 4,5-dihydro-1-(4-methyl-2-sulphophenyl)-5-oxo-1*H*-pyrazole-3-carboxylate $C_{13}H_{14}N_2O_6S$

281-339-3 **83929-47-9**
methyl 4-[[(2,5-dichlorophenyl)amino]carbonyl]-2-nitrobenzoate $C_{15}H_{10}Cl_2N_2O_5$

281-340-9 **83929-49-1**
sodium hydrogen 4-[(4-aminobenzoyl)amino]-5-hydroxynaphthalene-2,7-disulphonate $C_{17}H_{14}N_2O_8S_2.Na$

281-341-4 **83929-50-4**
4-aminonaphthalene-2,6-disulphonic acid, sodium salt $C_{10}H_9NO_6S_2.xNa$

281-343-5 **83929-51-5**
4-aminonaphthalene-2,7-disulphonic acid, sodium salt $C_{10}H_9NO_6S_2.xNa$

281-344-0 **83929-52-6**
sodium dihydrogen 3,5-disulphonatobenzoate $C_7H_6O_8S_2.Na$

281-345-6 **83929-53-7**
1-(4-piperidyl)acetone hydrochloride $C_8H_{15}NO.ClH$

281-346-1 **83929-54-8**
tetrasodium 3,10-bis[(4-amino-3-sulphonatophenyl)amino]-6,13-dichlorotriphenodioxazine-4,11-disulphonate $C_{30}H_{20}Cl_2N_6O_{14}S_4.4Na$

281-347-7 **83929-55-9**
dihydrogen 3-[[4-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-2-sulphonatophenyl]amino]-7-[ethyl[(3-sulphonatophenyl)methyl]amino]-5-(4-methoxy-3-sulphonatophenyl)phenazinium, disodium salt $C_{37}H_{30}Cl_2N_8O_{10}S_3.2Na$

281-348-2 **83929-56-0**
dihydrogen 3-[[4-[(4-chloro-6-methoxy-1,3,5-triazin-2-yl)amino]-2-sulphonatophenyl]amino]-7-[ethyl[(3-sulphonatophenyl)methyl]amino]-5-(4-sulphonatophenyl)phenazinium, disodium salt $C_{37}H_{31}ClN_8O_{10}S_3.2Na$

281-349-8 **83929-57-1**
dihydrogen 3-[[4-[(4-chloro-6-methoxy-1,3,5-triazin-2-yl)amino]-2-sulphonatophenyl]amino]-7-[ethyl[(3-sulphonatophenyl)methyl]amino]-5-(4-methoxy-3-sulphonatophenyl)phenazinium, disodium salt $C_{38}H_{33}ClN_8O_{11}S_3.2Na$

281-350-3 **83929-58-2**
sodium 2-(2,3-dihydro-1,3-dioxo-1*H*-inden-2-yl)-8-methylquinoline-6-sulphonate $C_{19}H_{13}NO_5S.Na$

281-351-9 **83929-59-3**
sodium 3-(2,3-dihydro-1,3-dioxo-1*H*-inden-2-yl)-7-hydroxybenzo[*f*]quinoline-9-sulphonate $C_{22}H_{13}NO_6S.Na$

281-352-4 **83929-60-6**
ammonium 2-(2,3-dihydro-1,3-dioxo-1*H*-inden-2-yl)-8-methylquinoline-6-sulphonate $C_{19}H_{13}NO_5S.H_3N$

281-354-5 **83929-61-7**
ammonium 3-(2,3-dihydro-1,3-dioxo-1*H*-inden-2-yl)-7-hydroxybenzo[f]quinoline-9-sulphonate $C_{22}H_{13}NO_6S.H_3N$

281-355-0 **83929-62-8**
2,2'-[(9,10-dihydro-9,10-dioxo-1,8-anthrylene)diimino]bisbenzoic acid $C_{28}H_{18}N_2O_6$

281-356-6 **83929-63-9**
1-[[4-(1,1-dimethylethyl)phenyl]thio]-4,5,8-tris(phenylthio)anthraquinone $C_{42}H_{32}O_2S_4$

281-357-1 **83929-64-0**
1,4-bis[[4-(1,1-dimethylethyl)phenyl]thio]-5,8-bis(phenylthio)anthraquinone $C_{46}H_{40}O_2S_4$

281-358-7 **83929-65-1**
1,5-bis[[4-(1,1-dimethylethyl)phenyl]thio]-4,8-bis(phenylthio)anthraquinone $C_{46}H_{40}O_2S_4$

281-359-2 **83929-66-2**
3-(diethylamino)-4-methoxybenzenesulphonamide monohydrochloride $C_{11}H_{18}N_2O_3S.ClH$

281-360-8 **83929-67-3**
4-[(2,3-dihydro-3-oxo-1*H*-indazol-6-yl)amino]-3-[(2-methylpropionyl)octadecylamino]-4-oxobutyric acid $C_{33}H_{54}N_4O_5$

281-361-3 **83929-68-4**
2-(allyloxy)-3,4,5,6-tetrabromotoluene $C_{10}H_8Br_4O$

281-362-9 **83929-69-5**
2,2',3,3',5,5',6,6'-octabromo-4-phenoxy-1,1'-biphenyl $C_{18}H_6Br_8O$

281-363-4 **83929-70-8**
[(pentabromophenyl)methyl]triphenylphosphonium bromide $C_{25}H_{17}Br_5P.Br$

281-365-5 **83929-71-9**
pentabromophenyl butyrate $C_{10}H_7Br_5O_2$

281-366-0 **83929-72-0**
[[pentakis(bromomethyl)phenyl]methyl]triphenylphosphonium bromide $C_{30}H_{27}Br_5P.Br$

281-367-6 **83929-73-1**
(1-methylethylidene)bis(2,6-dibromo-4,1-phenylene) bis(bromoacetate) $C_{19}H_{14}Br_6O_4$

281-368-1 **83929-74-2**
1,1'-isopropylidenebis[3,5-dibromo-4-[[pentakis(bromomethyl)phenyl]methoxy]benzene] $C_{39}H_{34}Br_{14}O_2$

281-369-7 **83929-75-3**
3,3'-[(2,3,5,6-tetrabromo-1,4-phenylene)bis(oxy)]bispropane-1,2-diol $C_{12}H_{14}Br_4O_6$

281-370-2 **83929-76-4**
diphenyl ether, tetrakis(bromomethyl) derivative $C_{16}H_{14}Br_4O$

281-371-8 **83929-77-5**
diphenyl ether, tetrakis[(2,4,6-tribromophenoxy)methyl] derivative $C_{40}H_{22}Br_{12}O_5$

281-372-3 **83929-78-6**
bromotetrakis(bromomethyl)[(2,4,6-tribromophenoxy)methyl]benzene $C_{17}H_{12}Br_8O$

281-373-9 **83929-79-7**
diphenyl ether, tris[(2,4,6-tribromophenoxy)methyl] derivative $C_{33}H_{19}Br_9O_4$

281-374-4 **83929-80-0**
undecabromoterphenyl $C_{18}H_3Br_{11}$

281-376-5 **83929-95-7**
manganese(2+) disulphamate $H_3NO_3S.^1/_2Mn$

281-377-0 **83930-03-4**
disodium 6-methyl-2'-[4-[[4-(6-methyl-7-sulphonatobenzothiazol-2-yl)phenyl]-*NNO*-azoxy]phenyl][2,6'-bibenzothiazole]-7-sulphonate $C_{35}H_{23}N_5O_7S_5.2Na$

281-378-6 **83930-04-5**
[4-[(2-chlorophenyl)(1-methyl-2-phenyl-1*H*-indol-3-yl)methylene]cyclohexa-2,5-dien-1-ylidene]diethylammonium chloride, compound with zinc chloride $C_{32}H_{30}ClN_2.xCl_2Zn.Cl$

281-379-1 **83930-05-6**
5-(dimethylamino)-2-[[4-(dimethylamino)phenyl]azo]-3-methyl-1,3,4-thiadiazolium chloride $C_{13}H_{19}N_6S.Cl$

281-380-7 **83930-06-7**
5-(dimethylamino)-2-[[4-(dimethylamino)phenyl]azo]-3-methyl-1,3,4-thiadiazolium chloride, compound with zinc dichloride $C_{13}H_{19}N_6S.xCl_2Zn.Cl$

281-381-2 **83930-10-3**
sodium chloro-*N*-(3,,-trichlorophenyl)methanesulphonamidate $C_7H_5Cl_4NO_2S.Na$

281-382-8 **83930-11-4**
disodium sulphamate $H_3NO_3S.2Na$

281-383-3 **83944-27-8**
2(or 3)-docecenyl-4-[(2-ethylhexyl)amino]-4-oxobutyric acid $C_{24}H_{45}NO_3$

281-384-9 **83949-25-1**
sodium (4-nonylphenyl) phosphonate $C_{15}H_{25}O_3P.Na$

281-385-4 **83949-26-2**
1-[[4-(3-chlorophenyl)-4-piperidyl]carbonyl]pyrrolidine $C_{16}H_{21}ClN_2O$

281-387-5 **83949-27-3**
dihydrogen 3-[[4-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-2-sulphonatophenyl]amino]-7-[ethyl[(3-sulphonatophenyl)methyl]amino]-5-(4-sulphonatophenyl)phenazinium, disodium salt $C_{33}H_{25}Cl_2N_8O_9S_3.2Na$

281-388-0 **83949-28-4**
N,*N'*-[1,3,4-oxadiazole-2,5-diylbis(4-amino-9,10-dihydro-9,10-dioxoanthracene-3,1-diyl)]bis[4-chlorobenzamide] $C_{44}H_{24}Cl_2N_6O_7$

281-389-6 **83949-30-8**
4,4'-bis[[4,6-bis[(3-sulphophenyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonic acid, disodium salt, compound with 1,1',1''-nitrilotripropan-2-ol (1:4) $C_{44}H_{36}N_{12}O_{15}S_6.4C_9H_{21}NO_3.2Na$

281-390-1 **83949-31-9**
(2,5,6,10,11-pentabromocyclododecyl)triphenylphosphonium bromide $C_{30}H_{33}Br_5P.Br$

281-391-7 **83949-32-0**
4-phenylpiperidine-4-carboxylic acid, compound with toluene-*p*-sulphonic acid $C_{12}H_{15}NO_2.C_7H_8O_3S$

281-392-2 **83949-33-1**
ethyl *N*-acetyl-*N*-phenylglycinate $C_{12}H_{15}NO_3$

281-393-8 **83949-34-2**
1-acetyl-4-(4-hydroxyphenyl)piperazine, sodiumsalt $C_{12}H_{16}N_2O_2.Na$

281-394-3 **83949-35-3**
α-cyclopropyl-3,4-dimethylbenzyl alcohol $C_{12}H_{16}O$

281-395-9 **83949-36-4**
4-(3-chloro-1-ethoxypropyl)toluene $C_{12}H_{17}ClO$

281-396-4 **83949-37-5**
4-methyl-4-phenylpiperidinium chloride $C_{12}H_{17}N.ClH$

281-398-5 **83949-38-6**
4-methoxy-4-phenylpiperidinium chloride $C_{12}H_{17}NO.ClH$

281-399-0 **83949-39-7**
4-(ammoniomethyl)-4-phenylpiperidinium dichloride $C_{12}H_{18}N_2.2ClH$

281-400-4 **83949-40-0**
1-(3-methoxyphenyl)-2-methylpiperazine $C_{12}H_{18}N_2O$

281-402-5 **83949-41-1**
4-(phenylamino)piperidine-4-methylamine $C_{12}H_{19}N_3$

281-403-0 **83949-42-2**
1-benzyl-4-hydrazinopiperidine dihydrochloride $C_{12}H_{19}N_3.2ClH$

281-404-6 **83949-43-3**
sodium 2-amino-5-ethoxybenzenesulphonate $C_8H_{11}NO_4S.Na$

281-405-1 **83949-44-4**
disodium hydrogen 4-[[4-[[[(5-hydroxy-7-sulphonato-2-naphthyl)amino]carbonyl]amino]-5-methoxy-*o*-tolyl]azo]-5-[(phenylsulphonyl)oxy]naphthalene-2,7-disulphonate $C_{35}H_{28}N_4O_{15}S_4.2Na$

281-406-7 **83949-45-5**
disodium 3-hydroxynaphthalene-2,6-disulphonate $C_{10}H_8O_7S_2.2Na$

281-407-2 **83949-46-6**
ammonium hydrogen 3-aminonaphthalene-2,7-disulphonate $C_{10}H_9NO_6S_2.H_3N$

281-408-8 **83949-47-7**
3-amino-7-nitronaphthalene-1,5-disulphonic acid, sodium salt $C_{10}H_8N_2O_8S_2.xNa$

281-409-3 **83949-48-8**
4,5-dihydro-1-(2-methyl-4-sulphophenyl)-5-oxo-1*H*-pyrazole-3-carboxylic acid, sodium salt $C_{11}H_{10}N_2O_6S.xNa$

281-410-9 **83949-49-9**
sodium *m*-(4,5-dihydro-5-imino-3-methyl-1*H*-pyrazol-1-yl)benzenesulphonate $C_{10}H_{11}N_3O_3S.Na$

281-411-4 **83949-51-3**
Chromate(1-), [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][*N*-[8-[[5-(ethylsulfonyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthalenyl]methanesulfonamidato(2-)]-, hydrogen, compd. with 2-aminoethanol (1:1) $C_{35}H_{28}CrN_8O_{10}S_2.C_2H_7NO.H$

281-413-5 **83949-53-5**
Chromate(1-), [2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)][*N*-[8-[[5-(ethylsulfonyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthalenyl]methanesulfonamidato(2-)]-, hydrogen, compd. with 2-aminoethanol (1:1) $C_{36}H_{29}CrN_7O_9S_2.C_2H_7NO.H$

281-414-0 **83949-54-6**
hydrogen bis[*N*-[8-[[5-(ethylsulphonyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthyl]methane-1-sulphonamidato(2-)]chromate(1-), compound with 2-aminoethanol (1:1) $C_{38}H_{34}CrN_6O_{12}S_4.C_2H_7NO.H$

281-415-6 **83949-55-7**
Chromate(1-), [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]-, hydrogen, compd. with 2-aminoethanol (1:1) $C_{33}H_{23}CrN_9O_7.C_2H_7NO.H$

281-416-1 **83949-56-8**
hydrogen bis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromate(1-), compound with 2-aminoethanol (1:1) $C_{32}H_{22}CrN_{10}O_8.C_2H_7NO.H$

281-417-7 **83949-57-9**
octasodium [*μ*-[[3,3'-azoxybis[8-hydroxy-7-[(2-hydroxy-3,6-disulpho-1-naphthyl)azo]naphthalene-1,5-disulphonato]](12-)]]dicuprate(8-) $C_{40}H_{14}Cu_2N_6O_{29}S_8.8Na$

281-418-2 **83949-58-0**
tetrasodium [7-[[6-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-1-hydroxy-3-sulpho-2-naphthyl]azo]-8-hydroxynaphthalene-1,3,5-trisulphonato(6-)]cuprate(4-) $C_{24}H_8ClCuF_2N_5O_{14}S_4.4Na$

281-419-8 **83949-59-1**
hydrogen bis[3-[4-[(5-chloro-2-hydroxy-3-nitrophenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-2,4-dimethylbenzenesulphonamidato(2-)]chromate(1-), compound with 2-aminoethanol (1:1) $C_{36}H_{30}Cl_2CrN_{12}O_{12}S_2.C_2H_7NO.H$

281-420-3 **83949-60-4**
lithium bis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromate(1-) $C_{34}H_{24}CrN_8O_6.Li$

281-421-9 **83949-61-5**
hydrogen bis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromate(1-), compound with 2,2',2''-nitrilotris[ethanol] (1:1) $C_{34}H_{24}CrN_8O_6.C_6H_{15}NO_3.H$

281-422-4 **83949-62-6**
2-[[(4-methoxyphenyl)methylhydrazono]methyl]-1,3,3-trimethyl-3*H*-indolium hydrogen sulphate $C_{20}H_{24}N_3O.HO_4S$

281-424-5 **83949-64-8**
2-[2-[4-[(4-ethoxyphenyl)methylamino]phenyl]vinyl]-5-(methoxycarbonyl)-1,3,3-trimethyl-3*H*-indolium dihydrogen phosphate $C_{30}H_{33}N_2O_3.H_2O_4P$

281-425-0 **83949-65-9**
2-[2-[4-[(4-ethoxyphenyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indolium dihydrogen phosphate $C_{28}H_{31}N_2O.H_2O_4P$

281-426-6 **83949-66-0**
2-[2-[4-[(4-ethoxyphenyl)methylamino]phenyl]vinyl]-2,3-dihydro-1,3,3-trimethyl-1*H*-indol-2-ol $C_{28}H_{32}N_2O_2$

281-427-1 **83949-67-1**
2-[2-[4-[(2-chloroethyl)ethylamino]-*o*-tolyl]vinyl]-1,3,3-trimethyl-3*H*-indolium dihydrogen phosphate $C_{24}H_{30}ClN_2.H_2O_4P$

281-428-7 **83949-68-2**
1,3,3-trimethyl-2-[[methyl(*p*-tolyl)hydrazono]methyl]-3*H*-indolium dihydrogen phosphate $C_{20}H_{24}N_3.H_2O_4P$

281-429-2 83949-69-3
1,3,3-trimethyl-2-[[methyl(*p*-tolyl)hydrazono]methyl]-3*H*-indolium hydrogen sulphate $C_{20}H_{24}N_3.HO_4S$

281-430-8 83949-70-6
1,3,3-trimethyl-2-[[methyl(*p*-tolyl)hydrazono]methyl]-3*H*-indolium sulphate (2:1) $C_{20}H_{24}N_3.^1/_2O_4S$

281-431-3 83949-71-7
1,3,3-trimethyl-2-[[methyl(*p*-tolyl)hydrazono]methyl]-3*H*-indolium acetate $C_{20}H_{24}N_3.C_2H_3O_2$

281-432-9 83949-73-9
2-[2-(4,5-dihydro-3-phenyl-1*H*-pyrazol-1-yl)vinyl]-1,3,3-trimethyl-3*H*-indolium sulphate (2:1) $C_{22}H_{24}N_3.^1/_2O_4S$

281-433-4 83949-74-0
2-hydroxy-1,3,3-trimethylindoline-3-carbaldehyde methylphenylhydrazone $C_{19}H_{23}N_3O$

281-435-5 83949-75-1
1,3,3-trimethyl-2-[(methylphenylhydrazono)methyl]-3*H*-indolium methyl sulphate $C_{19}H_{22}N_3.CH_3O_4S$

281-436-0 83949-76-2
1,3,3-trimethyl-2-[(methylphenylhydrazono)methyl]-3*H*-indolium sulphate (2:1) $C_{19}H_{22}N_3.^1/_2O_4S$

281-437-6 83949-77-3
1,3,3-trimethyl-2-[(methylphenylhydrazono)methyl]-3*H*-indolium acetate $C_{19}H_{22}N_3.C_2H_3O_2$

281-438-1 83949-78-4
2-[2-(2,3-dihydro-2-methyl-1*H*-indol-1-yl)vinyl]-1,3,3-trimethyl-3*H*-indolium acetate $C_{22}H_{25}N_2.C_2H_3O_2$

281-439-7 83949-79-5
2-[2-(2,3-dihydro-2-methyl-1*H*-indol-1-yl)vinyl]-1,3,3-trimethyl-3*H*-indolium hydrogen sulphate $C_{22}H_{25}N_2.HO_4S$

281-440-2 83949-80-8
2-[2-(2,3-dihydro-2-methyl-1*H*-indol-1-yl)vinyl]-1,3,3-trimethyl-3*H*-indolium sulphate (2:1) $C_{22}H_{25}N_2.^1/_2O_4S$

281-441-8 83949-82-0
2-[2-(2,3-dihydro-5-methoxy-2,3,3-trimethyl-1*H*-indol-1-yl)vinyl]-1,3,3-trimethyl-3*H*-indolium acetate $C_{25}H_{31}N_2O.C_2H_3O_2$

281-442-3 83949-84-2
2-[2-(2,3-dihydro-2-methyl-1*H*-indol-1-yl)vinyl]-1,3,3-trimethyl-5-(phenylmethoxy)-3*H*-indolium methyl sulphate $C_{29}H_{31}N_2O.CH_3O_4S$

281-443-9 83949-85-3
2-[2-(2,3-dihydro-2-methyl-1*H*-indol-1-yl)vinyl]-1,3,3-trimethyl-5-(phenylmethoxy)-3*H*-indolium acetate $C_{29}H_{31}N_2O.C_2H_3O_2$

281-444-4 83949-88-6
10-bromo-6-[[4-[(9,10-dihydro-9,10-dioxoanthryl)amino]-6-phenoxy-1,3,5-triazin-2-yl]amino]naphth[2,3-*c*]acridine-5,8,14(13*H*)-trione $C_{44}H_{23}BrN_6O_6$

281-446-5 83949-89-7
6,6'-[(6-phenoxy-1,3,5-triazine-2,4-diyl)diimino]bis[10-bromonaphth[2,3-*c*]acridine-5,8,14(13*H*)-trione] $C_{51}H_{25}Br_2N_7O_7$

281-447-0 83949-90-0
N-[5-[[4,6-bis[(9,10-dihydro-9,10-dioxo-1-anthryl)amino]-1,3,5-triazin-2-yl]amino]-9,10-dihydro-9,10-dioxo-1-anthryl]benzamide $C_{52}H_{29}N_7O_7$

281-448-6 83949-91-1
N,*N*',*N*''-[1,3,5-triazine-2,4,6-triyltris[imino(9,10-dihydro-9,10-dioxoanthracene-5,1-diyl)]]tris(benzamide) $C_{66}H_{39}N_9O_9$

281-449-1 83949-92-2
N-[5-[[4-[(9,10-dihydro-9,10-dioxo-1-anthryl)amino]-6-phenoxy-1,3,5-triazin-2-yl]amino]-9,10-dihydro-9,10-dioxo-1-anthryl]benzamide $C_{44}H_{26}N_6O_6$

281-450-7 83949-93-3
2-[2-(2,3-dihydro-1,3-dioxo-1*H*-inden-2-yl)quinolin-6-yl]-6-methylbenzothiazole-7-sulphonic acid, compound with quinoline (1:1) $C_{26}H_{16}N_2O_5S_2.C_9H_7N$

281-451-2 83949-94-4
2-[2-(2,3-dihydro-1,3-dioxo-1*H*-inden-2-yl)quinolin-6-yl]-6-methylbenzothiazole-7-sulphonic acid, compound with 2,2',2''-[nitrilotris(ethyleneoxy)]tris[ethanol] (1:1) $C_{26}H_{16}N_2O_5S_2.C_{12}H_{27}NO_6$

281-452-8 83949-95-5
2-hydroxy-1,3,3-trimethylindoline-2-carbaldehyde methyl[4-(phenylazo)phenyl]hydrazone $C_{25}H_{27}N_5O$

281-453-3 83949-96-6
1,3,3-trimethyl-2-[[methyl[4-(phenylazo)phenyl]hydrazono]methyl]-3*H*-indolium sulphate (2:1) $C_{25}H_{26}N_5.^1/_2O_4S$

281-454-9 83949-97-7
1,3,3-trimethyl-2-[[methyl[4-(phenylazo)phenyl]hydrazono]methyl]-3*H*-indolium hydrogen sulphate $C_{25}H_{26}N_5.HO_4S$

281-455-4 83949-98-8
1,3,3-trimethyl-2-[[methyl[4-(phenylazo)phenyl]hydrazono]methyl]-3*H*-indolium lactate $C_{25}H_{26}N_5.C_3H_5O_3$

281-457-5 83950-00-9
1,3,3-trimethyl-2-[[methyl[4-(phenylazo)phenyl]hydrazono]methyl]-3*H*-indolium 2-(lactoyloxy)propionate $C_{25}H_{26}N_5.C_6H_9O_5$

281-458-0 83950-01-0
2-[2-[4-[(2-cyanoethyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indolium sulphate (2:1) $C_{23}H_{26}N_3.^1/_2O_4S$

281-459-6 83950-02-1
2-[[(4-methoxyphenyl)methylhydrazono]methyl]-1,3,3-trimethyl-3*H*-indolium sulphate (2:1) $C_{20}H_{24}N_3O.^1/_2O_4S$

281-460-1 83950-05-4
tetrasodium 5-[(6-amino-1-hydroxy-3-sulphonato-2-naphthyl)azo]-8-[[4-[[4-[(6-amino-1-hydroxy-3-sulphonato-2-naphthyl)azo]phenyl]amino]-3-sulphonatophenyl]azo]naphthalene-2-sulphonate $C_{42}H_{31}N_9O_{14}S_4.4Na$

281-461-7 83950-06-5
3-[[4-[[6-[(4-aminobenzoyl)amino]-1-hydroxy-3-sulpho-2-naphthyl]azo]-3,5-dimethylphenyl]azo]naphthalene-1,5-disulphonic acid, sodium salt $C_{35}H_{28}N_6O_{11}S_3.xNa$

281-462-2 83950-07-6
ammonium sodium 8-[(4-amino-3-methoxyphenyl)azo]-6-ethoxy-5-[(2-hydroxy-6-sulphonatonaphthyl)azo]naphthalene-2-sulphonate $C_{29}H_{25}N_5O_9S_2.xH_3N.xNa$

281-463-8 83950-08-7
ammonium sodium 8-[(4-amino-2-chloro-5-methoxyphenyl)azo]-6-ethoxy-5-[(2-hydroxy-6-sulphonatonaphthyl)azo]naphthalene-2-sulphonate $C_{29}H_{24}ClN_5O_9S_2.xH_3N.xNa$

281-464-3 83950-09-8
disodium 4-hydroxy-3-[[2-(methylsulphonyl)-6-benzothiazol-1-yl]azo]naphthalene-2,7-disulphonate $C_{18}H_{13}N_3O_9S_4.2Na$

281-465-9 83950-10-1
dipotassium 2-[1-ethyl-3-[2-methoxy-5-[(phenylamino)carbonyl]phenyl]triazen-2-yl]-5-sulphonatobenzoate $C_{23}H_{22}N_4O_7S.2K$

281-466-4 83950-11-2
6-[[4,6-bis[(9,10-dihydro-9,10-dioxoanthryl)amino]-1,3,5-triazin-2-yl]amino]-10-bromonaphth[2,3-*c*]acridine-5,8,14(13*H*)-trione $C_{52}H_{26}BrN_7O_7$

281-468-5 83950-14-5
4-[2-[4-[benzylmethyl(ethyl)amino]phenyl]vinyl]-1-(2-hydroxyethyl)pyridinium acetate $C_{24}H_{27}N_2O.C_2H_3O_2$

281-469-0 83950-16-7
[2-[[2-cyano-3-[4-[ethylbenzylamino]phenyl]-1-oxoallyl]oxy]ethyl]trimethylammonium acetate $C_{24}H_{30}N_3O_2.C_2H_3O_2$

281-470-6 83950-17-8
2-[3-(1,3-dihydro-1,3,3-trimethyl-2*H*-indol-2-ylidene)prop-1-enyl]-1,3,3-trimethyl-3*H*-indolium formate $C_{25}H_{29}N_2.CHO_2$

281-471-1 83950-18-9
4-[(2-chlorophenyl)[4-(ethylimino)-3-methyl-2,5-cyclohexadien-1-ylidene]methyl]-*N*-ethyl-*o*-toluidine monoacetate $C_{25}H_{27}ClN_2.C_2H_4O_2$

281-472-7 83950-19-0
bis(4-[(2-chlorophenyl)[4-(ethylimino)-3-methyl-2,5-cyclohexadien-1-ylidene]methyl]-*N*-ethyl-*o*-toluidine) sulphate $C_{25}H_{27}ClN_2.^1/_2H_2O_4S$

281-473-2 83950-21-4
2-[2-[4-(diethylamino)phenyl]vinyl]-1,3,3-trimethyl-3*H*-indolium methyl sulphate $C_{23}H_{29}N_2.CH_3O_4S$

281-474-8 83950-22-5
2-[2-[4-(diethylamino)phenyl]vinyl]-1,3,3-trimethyl-3*H*-indolium sulphate (2:1) $C_{23}H_{29}N_2.^1/_2O_4S$

281-475-3 83950-24-7
4-[2-(1-ethyl-1,2,3,4-tetrahydro-2,2,4-trimethyl-6-quinolyl)vinyl]-1-(2-hydroxyethyl)pyridinium acetate $C_{23}H_{31}N_2O.C_2H_3O_2$

281-476-9 83950-25-8
3-[(1,3-dihydro-1,3,3-trimethyl-2*H*-indol-2-ylidene)ethylidene]-9-ethyl-3*H*-carbazolium dihydrogen phosphate $C_{27}H_{27}N_2.H_2O_4P$

281-477-4 83950-26-9
5-(dimethylamino)-2-[[4-(dimethylamino)phenyl]azo]-3-methyl-1,3,4-thiadiazolium methyl sulphate $C_{13}H_{19}N_6S.CH_3O_4S$

281-479-5 **83950-27-0**
6-bromo-2-[4-(diethylamino)phenyl]-1-ethylbenz[*cd*]indolium dihydrogen phosphate $C_{23}H_{24}BrN_2.H_2O_4P$

281-480-0 **83950-28-1**
6-bromo-2-[4-(diethylamino)phenyl]-1-ethylbenz[*cd*]indolium acetate $C_{23}H_{24}BrN_2.C_2H_3O_2$

281-481-6 **83950-29-2**
[4-[[4-(diethylamino)phenyl][4-[ethyl(2-hydroxyethyl)amino]-o-2-methylphenyl]methylene]-3-methyl-2,5-cyclohexadien-1-ylidene]ethyl(2-hydroxyethyl)ammonium chloride $C_{33}H_{46}N_3O_2.Cl$

281-482-1 **83950-31-6**
[4-[[4-(diethylamino)phenyl][4-[ethyl(2-hydroxyethyl)amino]-o-2-methylphenyl]methylene]-3-methyl-2,5-cyclohexadien-1-ylidene]ethyl(2-hydroxyethyl)ammonium acetate $C_{33}H_{46}N_3O_2.C_2H_3O_2$

281-483-7 **83950-32-7**
bis[[4-[[4-(diethylamino)phenyl][4-[ethyl(2-hydroxyethyl)amino]-2-methylphenyl]methylene]-3-methyl-2,5-cyclohexadien-1-ylidene]ethyl(2-hydroxyethyl)ammonium] sulphate $C_{33}H_{46}N_3O_2.\frac{1}{2}O_4S$

281-484-2 **83950-33-8**
[4-[[4-[bis(2-hydroxyethyl)amino]-*o*-tolyl][4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride $C_{28}H_{36}N_3O_2.Cl$

281-485-8 **83950-35-0**
[4-[[4-[bis(2-hydroxyethyl)amino]-*o*-tolyl][4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium acetate $C_{28}H_{36}N_3O_2.C_2H_3O_2$

281-486-3 **83950-36-1**
bis[[4-[[4-[bis(2-hydroxyethyl)amino]-*o*-tolyl][4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium] sulphate $C_{28}H_{36}N_3O_2.\frac{1}{2}O_4S$

281-487-9 **83951-72-8**
tetrasodium [μ-[[7,7'-iminobis[3-[(3-chloro-2-hydroxy-5-sulphophenyl)azo]-4-hydroxynaphthalene-2-sulphonato]](8-)]]-dicuprate(4-) $C_{32}H_{13}Cl_2Cu_2N_5O_{16}S_4.4Na$

281-488-4 **83962-20-3**
butyl ethyldithiocarbamate $C_7H_{15}NS_2$

281-490-5 **83966-24-9**
2-isopropyl dihydrogen citrate $C_9H_{14}O_7$

281-491-0 **83968-14-3**
Lecithins, partially sapond., reaction products with sorbitol

281-492-6 **83968-15-4**
Benzaldehyde, reaction products with *N,N*-diethylbenzenamine and *N,N*-dimethylbenzenamine, oxidized, acetates

281-493-1 **83968-16-5**
Benzaldehyde, reaction products with *N,N*-diethylbenzenamine and *N,N*-dimethylbenzenamine, oxidized, *p*-toluenesulfonates

281-494-7 **83968-17-6**
Benzene, methyl-, *ar*-chloro derivs.

281-495-2 **83968-18-7**
1,2-Benzenedicarboxylic acid, di-C_{7-9}-alkyl esters

281-496-8 **83968-19-8**
1,3-Benzenediamine, coupled with diazotized *m*-phenylenediamine

281-497-3 **83968-20-1**
1,3-Benzenediamine, coupled with diazotized *m*-phenylenediamine, hydrochlorides

281-498-9 **83968-21-2**
1,3-Benzenediamine, 2(*or* 4)-methyl-, coupled with diazotized 2(*or* 4)-methyl-1,3-benzenediamine, hydrochlorides

281-499-4 **83968-22-3**
Benzoic acid, 2-hydroxy-, compds. with oxidized *N,N*-dimethylbenzenamine-*N*-ethyl-2-methylbenzenamine-formaldehyde reaction products

281-500-8 **83968-23-4**
Bicyclo[3.1.1]hept-2-ene, 2,6,6-trimethyl-, chlorinated

281-501-3 **83968-24-5**
Butanedioic acid, compds. with oxidized *N,N*-dimethylbenzenamine-*N*-ethyl-2-methylbenzenamine-formaldehyde reaction products

281-502-9 **83968-25-6**
Butanedioic acid, ion(1-), salts with oxidized benzaldehyde-*N,N*-diethylbenzenamine-*N,N*-dimethylbenzenamine reaction products

281-503-4 **83968-26-7**
Formaldehyde, reaction products with *N,N*-dimethylbenzenamine and *N*-ethyl-2-methylbenzenamine, oxidized, acetates

281-505-5 **83968-27-8**
Formaldehyde, reaction products with *N,N*-dimethylbenzenamine and *N*-ethyl-2-methylbenzenamine, oxidized, *p*-toluenesulfonates

281-506-0 **83968-28-9**
Formaldehyde, reaction products with *N,N*-dimethylbenzenamine and *N*-methylbenzenamine, oxidized, hydrochlorides

281-507-6 **83968-29-0**
Hexanedioic acid, compds. with oxidized *N,N*-dimethylbenzenamine-*N*-ethyl-2-methylbenzenamine-formaldehyde reaction products

281-508-1 **83968-30-3**
Hexanedioic acid, ion(1-), salts with oxidized benzaldehyde-*N*,*N*-diethylbenzenamine-*N,N*-dimethylbenzenamine reaction products

281-509-7 **83968-31-4**
9-Octadecenoic acid (*Z*)-, compds. with oxidized *N,N*-dimethylbenzenamine-formaldehyde-*N*-methylbenzenamine reaction products

281-510-2 **83968-32-5**
9-Octadecenoic acid (*Z*)-, decyl ester, sulfurized

281-511-8 **83968-33-6**
9-Octadecenoic acid (*Z*)-, isooctyl ester, sulfurized

281-512-3 **83968-34-7**
Pentanedioic acid, compds. with oxidized *N,N*-dimethylbenzenamine-*N*-ethyl-2-methylbenzenamine-formaldehyde reaction products

281-513-9 **83968-35-8**
Pentanedioic acid, ion(1-), salts with oxidized benzaldehyde-*N,N*-diethylbenzenamine-*N,N*-dimethylbenzenamine reaction products

281-514-4 **83968-36-9**
Phenol, 2,4-dinitro-, sulfurized, oxidized

281-516-5 **83968-37-0**
1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, manuf. of, by-products from, distn. lights

281-517-0 **83968-38-1**
1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, manuf. of, by-products from, distn. residues

281-518-6 **83968-39-2**
Propanoic acid, 2-hydroxy-, compds. with oxidized *N,N*-dimethylbenzenamine-*N*-ethyl-2-methylbenzenamine-formaldehyde reaction products

281-519-1 **83968-40-5**
Propanoic acid, 2-hydroxy-, ion(1-), salts with oxidized benzaldehyde-*N,N*-diethylbenzenamine-*N,N*-dimethylbenzenamine reaction products

281-520-7 **83968-41-6**
Sulfamic acid, compds. with oxidized *N,N*-dimethylbenzenamine-*N*-ethyl-2-methylbenzenamine-formaldehyde reaction products

281-521-2 **83968-42-7**
diphenoxybenzene, tetrabromo derivative $C_{18}H_{10}Br_4O_2$

281-522-8 **83968-43-8**
potassium 2(or 5)-[[9,10-dihydro-9,10-dioxo-4-[(*p*-tolyl)amino]-1-anthryl]amino]-5(or 2)-methylbenzenesulphonate $C_{28}H_{22}N_2O_5S.K$

281-523-3 **83968-44-9**
dipotassium [(9,10-dihydro-9,10-dioxo-1,4-anthrylene)diimino]-bis(toluenesulphonate) $C_{28}H_{22}N_2O_8S_2.2K$

281-524-9 **83968-45-0**
sodium (5*or*8)-[(2,4-diaminophenyl)azo]-(8*or*5)-(phenylazo)-naphthalene-2-sulphonate $C_{22}H_{18}N_6O_3S.Na$

281-525-4 **83968-46-1**
sodium 4-[[3(or 5)-[(dimethylphenyl)azo]-2,4-dihydroxyphenyl]-azo]benzenesulphonate $C_{20}H_{18}N_4O_6S.Na$

281-527-5 **83968-47-2**
(5α,6α)-7,8-didehydro-4,5-epoxy-3-methoxy-17-methylmorphinan-6-yl (1*S*)-7,7-dimethyl-2-oxobicyclo[2.2.1]heptane-1-methanesulphonate $C_{18}H_{21}NO_3.C_{10}H_{16}O_4S$

281-528-0 **83968-48-3**
Vasopressin, 8-L-arginine-, monoacetate (salt) $C_{46}H_{65}N_{15}O_{12}S_2.C_2H_4O_2$

281-529-6 **83968-49-4**
Vasopressin, 8-L-lysine-, monoacetate (salt)
$C_{46}H_{65}N_{13}O_{12}S_2.C_2H_4O_2$

281-530-1 **83968-50-7**
estra-1,3,5(10)-triene-3,17β-diol bis(benzenepropionate)
$C_{36}H_{40}O_4$

281-531-7 **83968-51-8**
disodium 5-[[5-[(3-chloro-2-hydroxy-5-sulphonatophenyl)azo]-2,4-dihydroxy-3-[(4-nitrophenyl)azo]phenyl]azo]salicylate
$C_{25}H_{16}ClN_7O_{11}S.2Na$

281-532-2 **83968-52-9**
trisodium 3-[[2,4-diamino-5-[[4-[(4-nitro-2-sulphonatophenyl)amino]phenyl]azo]phenyl]azo]-5-sulphonatosalicylate
$C_{25}H_{20}N_8O_{11}S_2.3Na$

281-533-8 **83968-53-0**
ethyl 2-[[2-(acetylamino)-4-[bis(3-methoxy-3-oxopropyl)amino]phenyl]azo]-5-nitro-3-thenoate $C_{23}H_{27}N_5O_9S$

281-534-3 **83968-54-1**
trilithium 2-[2-(4-nitro-2-sulphonatophenyl)vinyl]-5-[[4-[(4-sulphonatophenyl)azo]phenyl]-*O,N,N*-azoxy]benzenesulphonate $C_{26}H_{19}N_5O_{12}S_3.3Li$

281-535-9 **83968-55-2**
7-[(aminocarbonyl)amino]-4-hydroxy-3-[[4-[(4-sulphophenyl)azo]phenyl]azo]naphthalene-2-sulphonic acid
$C_{23}H_{18}N_6O_8S_2$

281-536-4 **83968-56-3**
7-[(carbamoyl)amino]-4-hydroxy-3-[[4-[(4-sulphophenyl)azo]phenyl]azo]naphthalene-2-sulphonic acid, compound with 2,2',2''-nitrilotriethanol (1:2) $C_{23}H_{18}N_6O_8S_2.2C_6H_{15}NO_3$

281-538-5 **83968-57-4**
diammonium 7-benzamido-4-hydroxy-3-[[4-[(4-sulphonatophenyl)azo]phenyl]azo]naphthalene-2-sulphonate
$C_{29}H_{21}N_5O_8S_2.2H_3N$

281-539-0 **83968-58-5**
pentasodium hydrogen -4-amino-3-[(2,5-disulphonatophenyl)azo]-5-hydroxy-6-[(3-phosphonatophenyl)azo]naphthalene-2,7-disulphonate $C_{22}H_{18}N_5O_{16}PS_4.5Na$

281-540-6 **83968-59-6**
Phenazinium, 3-[[4-[[4-chloro-6-[(3-phosphonophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]amino]-7-[ethyl[(3-sulfophenyl)methyl]amino]-5-(4-methoxy-3-sulfophenyl)-, hydroxide, inner salt, trisodium salt
$C_{43}H_{37}ClN_9O_{13}PS_3.3Na$

281-541-1 **83968-60-9**
disodium 6-acetamido-4-hydroxy-3-[(3-phosphonatophenyl)azo]naphthalene-2-sulphonate $C_{18}H_{16}N_3O_8PS.2Na$

281-542-7 **83968-61-0**
N-[2-[[2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethyl]amino]ethyl]octanamide monoacetate $C_{16}H_{37}N_5O.C_2H_4O_2$

281-543-2 **83968-62-1**
4-hydroxy-2-quinolone, disodium salt $C_9H_7NO_2.2Na$

281-544-8 **83968-63-2**
N-(4-hydroxy-1-naphthyl)acrylamide $C_{13}H_{11}NO_2$

281-545-3 **83968-64-3**
tetrasodium 3,3'-[azoxybis[(2-methoxy-4,1-phenylene)azo]]bis[4,5-dihydroxynaphthalene-2,7-disulphonate]
$C_{34}H_{26}N_6O_{19}S_4.4Na$

281-546-9 **83968-65-4**
sodium *p*-[[4,6-diamino-5-(phenylazo)-*m*-tolyl]azo]benzenesulphonate $C_{19}H_{18}N_6O_3S.Na$

281-547-4 **83968-66-5**
trisodium 4-amino-3-[[4'-[(4-amino-2-hydroxyphenyl)azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-[(4-sulphonatophenyl)azo]naphthalene-2,7-disulphonate $C_{34}H_{26}N_8O_{11}S_3.3Na$

281-549-5 **83968-67-6**
4-(phenylazo)benzene-1,3-diamine dihydrochloride
$C_{12}H_{12}N_4.2ClH$

281-550-0 **83968-68-7**
ammonium sodium hydrogen 5-sulphonatoisophthalate, compound with hexane-1,6-diamine (2:1)
$C_8H_6O_7S.^1/_2C_6H_{16}N_2.H_3N.Na$

281-551-6 **83968-70-1**
[2-[(2-hydroxyethyl)[2-(stearoyloxy)ethyl]amino]ethyl]methylbis[2-(stearoyloxy)ethyl]ammonium hydrogen sulphate
$C_{65}H_{129}N_2O_7.^1/_2O_4S$

281-552-1 **83968-71-2**
trisodium 4-amino-3-[[4-[(4-amino-2-hydroxyphenyl)azo]phenyl]azo]-5-hydroxy-6-[(4-sulphonatophenyl)azo]naphthalene-2,7-disulphonate $C_{28}H_{22}N_8O_{11}S_3.3Na$

281-553-7 **83968-72-3**
tetrasodium 4,4'-[(4,6-dihydroxy-1,3-phenylene)bis(azo)]bis[5-hydroxy-6-[(4-nitrophenyl)azo]naphthalene-2,7-disulphonate] $C_{38}H_{24}N_{10}O_{20}S_4.4Na$

281-554-2 **83968-75-6**
1-amino-4-[[[(dimethylamino)methyl]phenyl]amino]anthraquinone monohydrochloride $C_{23}H_{21}N_3O_2.ClH$

281-555-8 **83968-76-7**
1-amino-4-[[(dimethylamino)methyl]anilino]anthraquinone
$C_{23}H_{21}N_3O_2$

281-556-3 **83968-77-8**
1-amino-4-[[(dimethylamino)methyl]anilino]anthraquinone, compound with sulphuric acid (2:1) $C_{23}H_{21}N_3O_2.^1/_2H_2O_4S$

281-557-9 **83968-78-9**
1-amino-4-[[[(dimethylamino)methyl]phenyl]amino]anthraquinone, compound with acetic acid (1:1) $C_{23}H_{21}N_3O_2.C_2H_4O_2$

281-558-4 **83968-79-0**
6-bromo-2-[4-(diethylamino)phenyl]-1-ethylbenz[*cd*]indolium methyl sulphate $C_{23}H_{24}BrN_2.CH_3O_4S$

281-560-5 **83968-80-3**
1-ethyl-2-[1,2,3,4-tetrahydro-1-(2-hydroxyethyl)-2,2,4-trimethyl-6-quinolyl]benz[*cd*]indolium dihydrogen phosphate
$C_{27}H_{31}N_2O.H_2O_4P$

281-561-0 **83968-81-4**
1-amino-4-[4-[(2-diethylamino)ethoxy]phenylamino]anthraquinone $C_{26}H_{27}N_3O_3$

281-562-6 **83968-82-5**
2-[[4-(dimethylamino)phenyl]azo]-6-methoxy-3-methylbenzothiazolium acetate $C_{17}H_{19}N_4OS.C_2H_3O_2$

281-563-1 **83968-83-6**
1-amino-4-[[4-[(dimethylamino)methyl]phenyl]amino]anthraquinone, compound with acetic acid (1:1)
$C_{23}H_{21}N_3O_2.C_2H_4O_2$

281-564-7 **83968-84-7**
1-amino-4-[[3-[(dimethylamino)methyl]phenyl]amino]anthraquinone $C_{23}H_{21}N_3O_2$

281-565-2 **83968-85-8**
1-amino-4-[3-[(dimethylamino)methyl]anilino]anthraquinone, compound with sulphuric acid (2:1) $C_{23}H_{21}N_3O_2.^1/_2H_2O_4S$

281-566-8 **83968-86-9**
1-amino-4-[[3-[(dimethylamino)methyl]phenyl]amino]anthraquinone, compound with acetic acid (1:1)
$C_{23}H_{21}N_3O_2.C_2H_4O_2$

281-567-3 **83968-88-1**
2-[4-[(4-ethoxyphenyl)methylamino]phenyl]-1-ethylbenz[*cd*]indolium dihydrogen phosphate $C_{28}H_{27}N_2O.H_2O_4P$

281-568-9 **83968-89-2**
1,2,3,3-tetramethyl-3*H*-indolium dihydrogen phosphate
$C_{12}H_{16}N.H_2O_4P$

281-569-4 **83968-91-6**
[4-[(2-chlorophenyl)(1-methyl-2-phenyl-1*H*-indol-3-yl)methylene]-2,5-cyclohexadien-1-ylidene]diethylammonium dihydrogen phosphate $C_{32}H_{30}ClN_2.H_2O_4P$

281-571-5 **83968-92-7**
[4-[(2-chlorophenyl)(1-methyl-2-phenyl-1*H*-indol-3-yl)methylene]-2,5-cyclohexadien-1-ylidene]diethylammonium acetate
$C_{32}H_{30}ClN_2.C_2H_3O_2$

281-572-0 **83968-94-9**
[2-[[4-[(2-cyano-4-nitrophenyl)azo]-3-methylphenyl]ethylamino]ethyl]trimethylammonium methyl sulphate
$C_{21}H_{27}N_6O_2.CH_3O_4S$

281-573-6 **83968-95-0**
[2-[[4-[(2-cyano-4-nitrophenyl)azo]-3-methylphenyl]ethylamino]ethyl]trimethylammonium hydrogen sulphate
$C_{21}H_{27}N_6O_2.HO_4S$

281-574-1 **83968-96-1**
2-[4,5-dihydro-5-methyl-1-(*p*-tolyl)-1*H*-pyrazol-3-yl]-1,3,3-trimethyl-3*H*-indolium chloride $C_{22}H_{26}N_3.Cl$

281-575-7 **83968-98-3**
4-[[(2,3-dihydro-2-methyl-1*H*-indol-1-yl)imino]methyl]-1-methylquinolinium acetate $C_{20}H_{20}N_3.C_2H_3O_2$

281-576-2 **83968-99-4**
[2-[[4-[(2-cyano-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]trimethylammonium hydrogen sulphate $C_{20}H_{25}N_6O_2.HO_4S$

281-577-8 **83969-01-1**
2-[[(4-methoxyphenyl)methylhydrazono]methyl]-1,3,3-trimethyl-5-nitro-3*H*-indolium hydrogen sulphate
$C_{20}H_{21}N_4O_3.HO_4S$

281-578-3 **83969-02-2**
2-[[(4-methoxyphenyl)methylhydrazono]methyl]-1,3,3-trimethyl-5-nitro-3*H*-indolium sulphate (2:1) $C_{20}H_{23}N_4O_3.^1/_2O_4S$

281-579-9 **83969-03-3**
2-[[(4-methoxyphenyl)methylhydrazono]methyl]-1,3,3-trimethyl-5-nitro-3*H*-indolium acetate $C_{20}H_{23}N_4O_3.C_2H_3O_2$

281-580-4 **83969-04-4**
2-[[(4-methoxyphenyl)methylhydrazono]methyl]-1,3,3-trimethyl-5-nitro-3*H*-indolium methyl sulphate $C_{20}H_{23}N_4O_3.CH_3O_4S$

281-582-5 **83969-05-5**
5-methoxy-1,3,3-trimethyl-2-[2-(1-methyl-2-phenyl-1*H*-indol-3-yl)vinyl]-3*H*-indolium dihydrogen phosphate $C_{29}H_{29}N_2O.H_2O_4P$

281-583-0 **83969-06-6**
5-methoxy-1,3,3-trimethyl-2-[2-(1-methyl-2-phenyl-1*H*-indol-3-yl)vinyl]-3*H*-indolium acetate $C_{29}H_{29}N_2O.C_2H_3O_2$

281-584-6 **83969-07-7**
1,3,3-trimethyl-2-[2-(2-methyl-1*H*-indol-3-yl)vinyl]-3*H*-indolium dihydrogen phosphate $C_{22}H_{23}N_2.H_2O_4P$

281-585-1 **83969-08-8**
1,3,3-trimethyl-2-[2-(1-methyl-2-phenyl-1*H*-indol-3-yl)vinyl]-3*H*-indolium acetate $C_{28}H_{27}N_2.C_2H_3O_2$

281-586-7 **83969-09-9**
2-[2-[4-[(2-chloroethyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indolium dihydrogen phosphate $C_{22}H_{23}ClN_2.H_2O_4P$

281-587-2 **83969-10-2**
2-[2-[4-[(2-chloroethyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indolium hydrogen sulphate $C_{22}H_{26}ClN_2.HO_4S$

281-588-8 **83969-11-3**
2-[2-[4-(diethylammonio)phenyl]vinyl]-1,3,3-trimethyl-3*H*-indolium oxalate $C_{23}H_{29}N_2.C_2HO_4$

281-589-3 **83969-12-4**
5-(diisopropylamino)-2-[[4-(dimethylamino)phenyl]azo]-3-methyl-1,3,4-thiadiazolium methyl sulphate $C_{17}H_{27}N_6S.CH_3O_4S$

281-590-9 **83969-13-5**
bis[5-(diisopropylamino)-2-[[4-(dimethylamino)phenyl]azo]-3-methyl-1,3,4-thiadiazolium] sulphate $C_{17}H_{27}N_6S.^1/_2O_4S$

281-591-4 **83969-14-6**
5-(diisopropylamino)-2-[[4-(dimethylamino)phenyl]azo]-3-methyl-1,3,4-thiadiazolium acetate $C_{17}H_{27}N_6S.C_2H_3O_2$

281-593-5 **83969-15-7**
o-[(dimethylamino)carbonyl]benzoic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{10}H_{11}NO_3.C_6H_{15}NO_3$

281-594-0 **83969-16-8**
[2-[[4-[(2,6-dibromo-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]trimethylammonium hydrogen sulphate $C_{19}H_{24}Br_2N_5O_2.HO_4S$

281-595-6 **83969-17-9**
bis[[2-[[4-[(2,6-dibromo-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]trimethylammonium] sulphate $C_{19}H_{24}Br_2N_5O_2.^1/_2O_4S$

281-596-1 **83969-19-1**
2-[(4-amino-2-chlorophenyl)azo]-1,3-dimethyl-1*H*-imidazolium methyl sulphate $C_{11}H_{13}ClN_5.CH_3O_4S$

281-597-7 **83969-21-5**
2-[1-(2-chlorophenyl)-4,5-dihydro-5-methyl-1*H*-pyrazol-3-yl]-1,3,3-trimethyl-3*H*-indolium sulphate (2:1) $C_{21}H_{23}ClN_3.^1/_2O_4S$

281-598-2 **83969-22-6**
2-[1-(2-chlorophenyl)-4,5-dihydro-5-methyl-1*H*-pyrazol-3-yl]-1,3,3-trimethyl-3*H*-indolium hydrogen sulphate $C_{21}H_{23}ClN_3.HO_4S$

281-599-8 **83969-23-7**
2-[1-(2-chlorophenyl)-4,5-dihydro-5-methyl-1*H*-pyrazol-3-yl]-1,3,3-trimethyl-3*H*-indolium acetate $C_{21}H_{23}ClN_3.C_2H_3O_2$

281-600-1 **83969-24-8**
5-[(2-methoxyphenyl)azo]toluene-2,4-diamine hydrochloride $C_{14}H_{16}N_4O.xClH$

281-601-7 **83970-30-3**
cobalt bis(nonylphenolate) $C_{15}H_{24}O.^1/_2Co$

281-602-2 **83972-01-4**
bis[*p*-nitrobenzyl hydrogen malonato]magnesium $C_{20}H_{16}MgN_2O_{12}$

281-603-8 **83984-76-3**
Juniper, *Juniperus virginiana*, ext., acetylated

281-604-3 **83984-78-5**
Juniper, *Juniperus*, ext., acetylated

281-605-9 **83984-81-0**
Cymbopogon martini, ext., sapond., reaction products with Me sulfate

281-606-4 **83984-83-2**
Storax (resin), pyrolyzed

281-608-5 **83984-85-4**
sodium *p*-[[3-[(3-acetamidophenyl)azo]-2,4(or 4,5)-dihydroxyphenyl]azo]benzenesulphonate $C_{20}H_{17}N_5O_6S.Na$

281-609-0 **83984-86-5**
3*β*,17-dihydroxypregn-5-en-20-one 17-acetate 3-formate $C_{24}H_{34}O_5$

281-610-6 **83984-87-6**
pentaammonium hydrogen 4-amino-3-[(2,5-disulphonatophenyl)azo]-5-hydroxy-6-[(3-phosphonatophenyl)azo]naphthalene-2,7-disulphonate $C_{22}H_{18}N_5O_{16}PS_4.5H_3N$

281-611-1 **83984-89-8**
tetrasodium 2-[[5-(aminocarbonyl)-1,6-dihydro-4-methyl-2-oxido-6-oxo-1-[2-(4-sulphonatophenyl)ethyl]-3-pyridyl]azo]-5-[(3-phosphonatophenyl)azo]benzenesulphonate $C_{27}H_{25}N_6O_{12}PS_2.4Na$

281-612-7 **83984-90-1**
pentasodium bis[5-[(4-chloro-6-methoxy-1,3,5-triazin-2-yl)amino]-2-[[1-hydroxy-3-sulpho-7-(3-sulphoanilino)-2-naphthyl]azo]benzoato(4-)]chromate(5-) $C_{54}H_{32}Cl_2CrN_{14}O_{20}S_4.5Na$

281-613-2 **83984-92-3**
5-(diisopropylamino)-2-[[4-(dimethylamino)phenyl]azo]-3-methyl-1,3,4-thiadiazolium chloride, compound with zinc dichloride $C_{17}H_{27}N_6S.xCl_2Zn.Cl$

281-614-8 **83997-39-1**
[terphenyl]disulphonic acid $C_{18}H_{14}O_6S_2$

281-615-3 **83997-40-4**
[terphenyl]disulphonic acid, ammonium salt $C_{18}H_{14}O_6S_2.xH_3N$

281-616-9 **84000-61-3**
isotridecyl chloroformate $C_{14}H_{27}ClO_2$

281-617-4 **84000-62-4**
trisodium 4-[[4-chloro-6-[[3-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-2-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulphonatophenyl)-1*H*-pyrazol-4-yl]azo]benzenesulphonate $C_{27}H_{24}ClN_9O_{13}S_4.3Na$

281-619-5 **84000-63-5**
disodium 2-[[5-carbamoyl-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridyl]azo]-4-[[4-chloro-6-[[3-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]benzenesulphonate $C_{25}H_{26}ClN_9O_{12}S_3.2Na$

281-620-0 **84000-64-6**
N-[5-[bis(2-phenoxyethyl)amino]-2-[(2-bromo-4,6-dinitrophenyl)azo]-4-methoxyphenyl]acetamide $C_{31}H_{29}BrN_6O_8$

281-621-6 **84000-65-7**
N-[5-[bis(2-phenoxyethyl)amino]-2-[(2-bromo-4,6-dinitrophenyl)azo]phenyl]acetamide $C_{30}H_{27}BrN_6O_7$

281-622-1 **84000-66-8**
6-[(5-cyanoisothiazolo[3,4-*b*]pyridin-3-yl)azo]-3,4-dihydro-2,2,4,7-tetramethyl-2*H*-quinoline-1-propiononitrile $C_{23}H_{23}N_7S$

281-623-7 **84000-67-9**
2-[[4-[(2-cyano-3-nitrophenyl)azo]-*m*-tolyl](2-cyanoethyl)amino]ethyl acetate $C_{21}H_{20}N_6O_4$

281-624-2 **84000-68-0**
pentasodium 2-[[8-amino-1-hydroxy-3,6-disulphonato-7-[[3-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]azo]-2-naphthyl]azo]naphthalene-1,5-disulphonate $C_{28}H_{23}N_5O_{19}S_6.5Na$

281-625-8 **84000-69-1**
3-[(1-ethyl-1,2,3,4-tetrahydro-2,2,4,7-tetramethyl-6-quinolyl)azo]isothiazolo[3,4-*b*]pyridine-5-carbonitrile $C_{22}H_{24}N_6S$

281-626-3 **84000-70-4**
2,2'-[azobis[[1,1'-biphenyl]-4,4'-diyl]]bis[anthra[2,1-*d*]oxazole-6,11-dione] $C_{54}H_{28}N_4O_6$

281-627-9 **84000-71-5**
disodium 4-hydroxy-3-[[2-methoxy-5-methyl-4-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]azo]naphthalenesulphonate $C_{20}H_{20}N_2O_{11}S_3.2Na$

281-628-4 **84000-72-6**
1,3-dimethylbutyl chloroformate $C_7H_{13}ClO_2$

281-630-5 **84000-73-7**
diheptyl 2,5,8,11-tetraoxadodecanedioate $C_{22}H_{42}O_8$

281-631-0 **84000-74-8**
2-*tert*-butyl-4,6-dinitrophenol, compound with methylamine (1:1) $C_{10}H_{12}N_2O_5.CH_5N$

281-632-6 **84000-75-9**
diallyl isopropylidenebis(*p*-phenylenecarbonate) $C_{23}H_{24}O_6$

281-633-1 **84000-76-0**
1-[2-[[4-[(2-chloro-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]pyridinium thiocyanate $C_{21}H_{21}ClN_5O_2.CNS$

281-634-7 **84000-77-1**
2-[2-[4-[(2-cyanoethyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indolium thiocyanate $C_{23}H_{26}N_3.CNS$

281-635-2 **84000-78-2**
1-[2-[ethyl[4-[(3-phenyl-1,2,4-thiadiazol-5-yl)azo]phenyl]amino]ethyl]pyridinium thiocyanate $C_{23}H_{23}N_6S.CNS$

281-636-8 **84000-80-6**
3-[[4-[benzylmethylamino]phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium methyl sulphate $C_{18}H_{21}N_6.CH_3O_4S$

281-637-3 **84000-81-7**
1,4-dimethyl-3-[[4-[methylbenzylamino]phenyl]azo]-1*H*-1,2,4-triazolium acetate $C_{18}H_{21}N_6.C_2H_3O_2$

281-638-9 **84000-82-8**
1,4-dimethyl-5-[[4-[methylbenzylamino]phenyl]azo]-1*H*-1,2,4-triazolium acetate $C_{18}H_{21}N_6.C_2H_3O_2$

281-639-4 **84000-83-9**
1-[2-[[4-[(2-cyano-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]pyridinium hydrogen sulphate $C_{22}H_{21}N_6O_2.HO_4S$

281-641-5 **84000-84-0**
1-[2-[[4-[(2-cyano-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]pyridinium thiocyanate $C_{22}H_{21}N_6O_2.CNS$

281-642-0 **84000-85-1**
4-acetamido-5-hydroxynaphthalene-1,7-disulphonic acid, sodium salt $C_{12}H_{11}NO_8S_2.xNa$

281-643-6 **84000-86-2**
3,3'-(carbonyldiimino)bis(6-aminobenzenesulphonic) acid, sodium salt $C_{13}H_{14}N_4O_7S_2.xNa$

281-644-1 **84000-87-3**
sodium 3-chlorosulphanilate $C_6H_6ClNO_3S.Na$

281-645-7 **84000-89-5**
5-hydroxy-4-[[(6-hydroxy-2-naphthyl)sulphonyl]amino]naphthalene-1,7-disulphonic acid, sodium salt $C_{20}H_{15}NO_{10}S_3.xNa$

281-646-2 **84000-90-8**
4,4-dihydroxybutyraldehyde $C_4H_8O_3$

281-647-8 **84000-91-9**
butane-1,1,4,4,-tetrol $C_4H_{10}O_4$

281-648-3 **84000-92-0**
(2-butoxyethoxy)methanol $C_7H_{16}O_3$

281-649-9 **84000-93-1**
2-[(2-butoxyethoxy)methoxy]ethanol $C_9H_{20}O_4$

281-650-4 **84000-94-2**
bis[3-[[4-[benzylmethylamino]phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium] tetrachlorozincate(2-) $C_{18}H_{21}N_6.{}^1/_2Cl_4Zn$

281-652-5 **84000-95-3**
sulphuric acid, ammonium chromium sodium salt $Cr.xH_3N.xH_2O_4S.xNa$

281-653-0 **84000-96-4**
oxalic acid, ammonium sodium salt $C_2H_2O_4.xH_3N.xNa$

281-654-6 **84002-64-2**
butane-1,2,3-triyl trinitrate $C_4H_7N_3O_9$

281-655-1 **84012-10-2**
Copper, [*N*,*N*',*N*''-tributyl-29*H*,31*H*-phthalocyaninetrisulfonamidato(2-)-N^{29},N^{30},N^{31},N^{32}]-, butoxysulfonyl derivs.

281-656-7 **84012-11-3**
Octanoic acid, reaction products with tetraethylenepentamine, acetates

281-657-2 **84012-12-4**
Arbutus unedo, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Arbutus unedo, Ericaceae.

281-658-8 **84012-13-5**
Arctium lappa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Arctium lappa, Compositae.

281-659-3 **84012-14-6**
Artichoke, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cynara scolymus, Compositae.

281-660-9 **84012-15-7**
Birch, *Betula alba*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Betula alba, Betulaceae.

281-661-4 **84012-16-8**
Borago officinalis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Borago officinalis, Boraginaceae.

281-663-5 **84012-17-9**
Buxus sempervirens, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Buxus sempervirens, Buxaceae*.

281-664-0 **84012-18-0**
Centaurea cyanus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Centaurea cyanus, Compositae.

281-665-6 **84012-19-1**
Eggplant, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Solanum melongena, Solanaceae.

281-666-1 **84012-20-4**
Elecampane, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Inula helenium, Compositae.

281-667-7 **84012-21-5**
Hazel, *Corylus avellana*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Corylus avellana, Betulaceae.

281-668-2 **84012-22-6**
Hieracium pilosella, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Hieracium pilosella, Compositae.

281-669-8 **84012-23-7**
Lamium album, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lamium album, Labiatae.

281-670-3 **84012-24-8**
Marjoram, pot, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Origanum vulgare, Labiatae.

281-672-4 **84012-26-0**
Oat, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Avena sativa, Gramineae.

281-674-5 **84012-29-3**
Orthosiphon stamineus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Orthosiphon stamineus, Labiatae.

281-675-0 **84012-30-6**
Papaya, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Carica papaya, Caricaceae.

281-676-6 **84012-32-8**
Parietaria officinalis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Parietaria officinalis, Urticaceae.

281-677-1 **84012-33-9**
Parsley, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Petroselinum crispum, Umbelliferae.

281-678-7 **84012-34-0**
Peach, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Prunus persica, Rosaceae.

281-679-2 **84012-35-1**
Pine, *Pinus sylvestris*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pinus sylvestris, Pinaceae.

281-680-8 **84012-36-2**
Polygonum bistorta, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Polygonum bistorta, Polygonaceae.

281-681-3 **84012-37-3**
Poplar, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Populus, Salicaceae.

281-682-9 **84012-38-4**
Ruscus aculeatus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ruscus aculeatus, Liliaceae.

281-683-4 **84012-39-5**
Styrax tonkinensis
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (*Styrax tonkinensis, Styracaceae*).

281-685-5 **84012-40-8**
Urtica dioica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Urtica dioica, Urticaceae.

281-686-0 **84012-41-9**
Vinca minor, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Vinca minor, Apocynaceae.

281-687-6 **84012-42-0**
Viola tricolor, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Viola tricolor, Violaceae.

281-688-1 **84012-43-1**
Walnut, *Juglans regia*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Juglans regia, Juglandaceae.

281-689-7 **84012-44-2**
Wheat, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Triticum aestivum, Gramineae*.

281-690-2 **84012-50-0**
N-[2-[(2-bromo-4,6-dinitrophenyl)azo]-5-[ethyl(2-phenoxyethyl)amino]phenyl]acetamide $C_{24}H_{23}BrN_6O_6$

281-691-8 **84012-51-1**
2-[2-[4-[(2-cyanoethyl)ethylamino]-*o*-tolyl]vinyl]-1,3,3-trimethyl-3*H*-indolium acetate $C_{25}H_{30}N_3.C_2H_3O_2$

281-692-3 **84012-52-2**
bis[5-[[4-[benzylmethylamino]phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium] tetrachlorozincate(2-) $C_{18}H_{21}N_6.^1/_2Cl_4Zn$

281-693-9 **84012-53-3**
2-[[cyclohexyl(2-hydroxyethyl)amino]methyl]-1,2-benzisothiazol-3(2*H*)-one $C_{16}H_{22}N_2O_2S$

281-694-4 **84012-54-4**
2-(4-morpholinylmethyl)-1,2-benzisothiazol-3(2*H*)-one $C_{12}H_{14}N_2O_2S$

281-696-5 **84012-55-5**
2-[3-(dimethylamino)-2-methylpropyl]-1,2-benzisothiazol-3(2*H*)-one $C_{13}H_{18}N_2OS$

281-697-0 **84012-56-6**
2-[[bis(2-hydroxyethyl)amino]methyl]-1,2-benzisothiazol-(2*H*)-one $C_{12}H_{16}N_2O_3S$

281-698-6 **84012-57-7**
2-(1-piperidinylmethyl)-1,2-benzisothiazol-3(2*H*)-one $C_{13}H_{16}N_2OS$

281-699-1 **84012-58-8**
2-[(diethylamino)methyl]-1,2-benzisothiazol-3(2*H*)-one $C_{12}H_{16}N_2OS$

281-700-5 **84012-59-9**
indium tris[1*R*-(1*a*,4a*β*,4b*a*,10a*α*)]-1,2,3,4,4*a*,4*b*,5,6,10,10*a*-decahydro-7-isopropyl-1,4*a*-dimethylphenanthren-1-carboxylate $C_{20}H_{30}O_2.^1/_3In$

281-701-0 **84012-60-2**
calcium 2,4-dichlorophenolate $C_6H_4Cl_2O.^1/_2Ca$

281-702-6 **84012-61-3**
2-chloro-*N*-(4-chlorophenyl)-*N*-(1-methylethyl)acetamide $C_{11}H_{13}Cl_2NO$

281-703-1 **84012-62-4**
2,10-dimethylundecan-6-one $C_{13}H_{26}O$

281-704-7 **84012-63-5**
3,7-dimethylocta-1,4,6-trien-3-ol $C_{10}H_{16}O$

281-705-2 **84012-64-6**
5-isopropenyl-*β*,*β*,2-trimethylcyclopent-1-ene-1-propyl propionate $C_{17}H_{28}O_2$

281-706-8 **84012-65-7**
N-nitroso-*N*-[(tributylstannyl)oxy]cyclohexylamine $C_{18}H_{38}N_2O_2Sn$

281-707-3 **84012-66-8**
butyl (*Z*,*Z*)-6,6-didodecyl-4,8,11-trioxo-5,7,12-trioxa-6-stannahexadeca-2,9-dienoate $C_{40}H_{72}O_8Sn$

281-708-9 **84012-67-9**
hydrobis(2,4,4-trimethylpentyl)aluminium $C_{16}H_{35}Al$

281-709-4 **84015-55-4**
2-hydroxy-3-(phosphonooxy)propyl laurate $C_{15}H_{31}O_7P$

281-711-5 **84019-91-0**
4-allyl-1-butoxy-2-methoxybenzene $C_{14}H_{20}O_2$

281-712-0 **84025-66-9**
disodium (5*or*8)-[[2,4-diamino-5-[(4-sulphonatophenyl)azo]phenyl]azo]-(8*or*5)-(phenylazo)naphthalene-2-sulphonate $C_{28}H_{22}N_8O_6S_2.2Na$

281-713-6 **84025-67-0**
2-methylbutyl hydrogen 5(or 6)-carboxylato-4-hexylcyclohex-2-ene-1-octanoate $C_{26}H_{46}O_4$

281-714-1 84029-40-3
o-[[(tributylstannyl)oxy]carbonyl]phenyl acetate $C_{21}H_{34}O_4Sn$

281-715-7 84029-41-4
3,-dinitrotoluene $C_7H_6N_2O_4$

281-716-2 84029-42-5
2,-dinitrotoluene $C_7H_6N_2O_4$

281-717-8 84029-43-6
bis(acetato-*O*)[μ-[1,3-dioxane-2,5-diylbis(methylene)-*C*:*C*',*O*,*O*']]dimercury $C_{10}H_{16}Hg_2O_6$

281-718-3 84029-44-7
(3-methoxy-4-tolyl)sulphamic acid $C_8H_{11}NO_4S$

281-719-9 84029-45-8
sodium 4-(4-methyl-3-nitrobenzoylamino)benzenesulphonate $C_{14}H_{12}N_2O_6S.Na$

281-720-4 84029-48-1
sodium 7-acetamidonaphthalene-1-sulphonate $C_{12}H_{11}NO_4S.Na$

281-722-5 84029-49-2
sodium *N*-(3-aminobenzoyl)sulphanilate $C_{13}H_{12}N_2O_4S.Na$

281-723-0 84029-50-5
[[2-(aminocarbonyl)-5-ethoxyphenyl]thio]acetic acid $C_{11}H_{13}NO_4S$

281-724-6 84029-52-7
1,1'-[butane-1,4-diylbis(oxy)]bis[heptadecafluorononene] $C_{22}H_8F_{34}O_2$

281-725-1 84029-54-9
tetratriacontafluoro-10,13,16,19-tetraoxaoctacosadiene $C_{24}H_{12}F_{34}O_4$

281-726-7 84029-56-1
1,1'-[pentane-1,5-diylbis(oxy)]bis[heptadecafluorononene] $C_{23}H_{10}F_{34}O_2$

281-727-2 84029-58-3
1,1'-[hexane-1,6-diylbis(oxy)]bis[heptadecafluorononene] $C_{24}H_{12}F_{34}O_2$

281-728-8 84029-60-7
heptadecafluoro-1-[(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluorooctyl)oxy]nonene $C_{17}H_2F_{32}O$

281-729-3 84029-61-8
4,5-dihydromethylcyclopenta[*de*]cinnoline $C_{11}H_{10}N_2$

281-730-9 84029-62-9
triisooctyl 4,4',4''-[(dodecylstannylidyne)tris(oxy)]tris[4-oxoisocrotonate] $C_{48}H_{82}O_{12}Sn$

281-731-4 84029-63-0
triisooctyl 4,4',4''-[(octylstannylidyne)tris(oxy)]tris[4-oxoisocrotonate] $C_{44}H_{74}O_{12}Sn$

281-733-5 84029-64-1
diisooctyl 4,4'-[(didodecylstannylene)bis(oxy)]bis[4-oxoisocrotonate] $C_{48}H_{88}O_8Sn$

281-734-0 84029-65-2
1-(*tert*-butyl)-2-methylnaphthalene $C_{15}H_{18}$

281-735-6 84029-66-3
2-(*tert*-butyl)-3-methylnaphthalene $C_{15}H_{18}$

281-736-1 84029-67-4
1-(*tert*-butyl)-3-methylnaphthalene $C_{15}H_{18}$

281-737-7 84029-68-5
1-(*tert*-butyl)-6-methylnaphthalene $C_{15}H_{18}$

281-738-2 84029-69-6
2-(*tert*-butyl)-6-methylnaphthalene $C_{15}H_{18}$

281-739-8 84029-70-9
2-(*tert*-butyl)-7-methylnaphthalene $C_{15}H_{18}$

281-740-3 84029-71-0
1-(*tert*-butyl)-7-methylnaphthalene $C_{15}H_{18}$

281-741-9 84029-72-1
dodecyl (*Z*,*Z*)-6,6-didodecyl-4,8,11-trioxo-5,7,12-trioxa-6-stannatetracosa-2,9-dienoate $C_{56}H_{104}O_8Sn$

281-742-4 84029-73-2
tetradecyl (*Z*,*Z*,*Z*)-6-[[1,4-dioxo-4-(tetradecyloxy)but-2-enyl]oxy]-6-octyl-4,8,11-trioxo-5,7,12-trioxa-6-stannahexacosa-2,9-dienoate $C_{62}H_{110}O_{12}Sn$

281-744-5 84029-74-3
tetradecyl (*Z*,*Z*,*Z*)-6-[[1,4-dioxo-4-(tetradecyloxy)but-2-enyl]oxy]-6-dodecyl-4,8,11-trioxo-5,7,12-trioxa-6-stannahexacosa-2,9-dienoate $C_{66}H_{118}O_{12}Sn$

281-745-0 84029-75-4
tetradecyl (*Z*,*Z*,*Z*)-6-butyl-6-[[1,4-dioxo-4-(tetradecyloxy)but-2-enyl]oxy]-4,8,11-trioxo-5,7,12-trioxa-6-stannahexacosa-2,9-dienoate $C_{58}H_{102}O_{12}Sn$

281-746-6 84029-76-5
tetradecyl (*Z*,*Z*)-6,6-didodecyl-4,8,11-trioxo-5,7,12-trioxa-6-stannahexacosa-2,9-dienoate $C_{60}H_{112}O_8Sn$

281-747-1 84029-77-6
tetradecyl (*Z*,*Z*)-6,6-dioctyl-4,8,11-trioxo-5,7,12-trioxa-6-stannahexacosa-2,9-dienoate $C_{52}H_{96}O_8Sn$

281-748-7 84029-78-7
ethyl (*Z*,*Z*,*Z*)-9-dodecyl-9-[(4-ethoxy-1,4-dioxobut-2-enyl)oxy]-4,7,11-trioxo-3,8,10-trioxa-9-stannatetradeca-5,12-dien-14-oate $C_{30}H_{46}O_{12}Sn$

281-749-2 84029-79-8
ethyl (*Z*,*Z*)-9,9-didodecyl-4,7,11-trioxo-3,8,10-trioxa-9-stannatetradeca-5,12-dien-14-oate $C_{36}H_{64}O_8Sn$

281-750-8 84029-80-1
ethyl (*Z*,*Z*,*Z*)-9-butyl-9-[(4-ethoxy-1,4-dioxobut-2-enyl)oxy]-4,7,11-trioxo-3,8,10-trioxa-9-stannatetradeca-5,12-dien-14-oate $C_{22}H_{30}O_{12}Sn$

281-751-3 84029-81-2
butyl (*Z*,*Z*,*Z*)-6-[(4-butoxy-1,4-dioxobut-2-enyl)oxy]dodec-6-yl-4,8,11-trioxo-5,7,12-trioxa-6-stannahexadeca-2,9-dienoate $C_{36}H_{58}O_{12}Sn$

281-752-9 84029-82-3
3-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulphonatophenyl)-1*H*-pyrazol-4-yl]azo]naphthalene-1,5-disulphonic acid, barium salt $C_{20}H_{16}N_4O_{10}S_3.xBa$

281-753-4 84029-83-4
4-[(2,5-dichlorophenyl)azo]-3-hydroxy-*N*-(3-nitrophenyl)naphthalene-2-carboxamide $C_{23}H_{14}Cl_2N_4O_4$

281-755-5 84029-84-5
benzene-1,2,4-tricarboxylic acid, compound with 4,5-dihydro-4-methyl-2-phenyl-1*H*-imidazole (1:2) $C_{10}H_{12}N_2.{}^1/_2C_9H_6O_6$

281-756-0 84029-85-6
1-methylcyclohex-4-ene-1,2-dicarboxylic acid $C_9H_{12}O_4$

281-757-6 84029-86-7
5-isopropyl-4-methylphthalic anhydride $C_{12}H_{12}O_3$

281-758-1 84029-87-8
5-(isopropyl)-4-methylphthalic acid $C_{12}H_{14}O_4$

281-759-7 84029-88-9
6-(isopropyl)-2,3,5-trimethylcyclohexane-1,4-diamine $C_{12}H_{26}N_2$

281-760-2 84029-89-0
(2-chloro-6-nitrophenyl)methyl acrylate $C_{10}H_8ClNO_4$

281-761-8 84029-90-3
2-methoxy-2,6,6-trimethyl-9-methylenebicyclo[3.3.1]nonane $C_{14}H_{24}O$

281-762-3 84029-91-4
2-methoxy-2,6,6,9-tetramethylbicyclo[3.3.1]nonane $C_{14}H_{26}O$

281-763-9 84029-92-5
2-(1-ethoxyethoxy)-5-(1-propenyl)anisole $C_{14}H_{20}O_3$

281-764-4 84029-93-6
3-(1-ethoxyethoxy)-3,7-dimethyloct-1-ene $C_{14}H_{28}O_2$

281-766-5 84029-94-7
6-aminoundecanoic acid $C_{11}H_{23}NO_2$

281-767-0 84029-96-9
1-(*tert*-butyl)-4-methylnaphthalene $C_{15}H_{18}$

281-768-6 84029-97-0
1-(*tert*-butyl)-5-methylnaphthalene $C_{15}H_{18}$

281-769-1 84029-98-1
6-(*tert*-butyl)-1-methylnaphthalene $C_{15}H_{18}$

281-770-7 84029-99-2
7-(*tert*-butyl)-1-methylnaphthalene $C_{15}H_{18}$

281-771-2 84030-00-2
1-(*tert*-butyl)-8-methylnaphthalene $C_{15}H_{18}$

281-772-8 84030-01-3
2,6-dimethyl-1,4-benzoquinone 4,4'-[*O*,*O*'-[methylenebis(*p*-phenyleneiminocarbonyl)]dioxime] $C_{31}H_{28}N_4O_6$

281-773-3 84030-03-5
[2-[4-[(4-amino-9,10-dihydro-9,10-dioxo-1-anthryl)amino]phenoxy]ethyl]trimethylammonium methyl sulphate $C_{25}H_{26}N_3O_3.CH_3O_4S$

281-774-9 84030-04-6
2-(2-chloroethyl)-2,3-dihydro-1,4-benzodioxin $C_{10}H_{11}ClO_2$

281-775-4 84030-05-7
2-(2-bromoethyl)-2,3-dihydro-1,4-benzodioxin $C_{10}H_{11}BrO_2$

281-777-5 **84030-06-8**
disodium hydrogen 4,5-dihydro-5-oxo-4-[[4-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]azo]-1-(3-sulphonatophenyl)-1*H*-pyrazole-3-carboxylate $C_{18}H_{16}N_4O_{12}S_3.2Na$

281-778-0 **84030-07-9**
cyclohexyldioctylphosphine $C_{22}H_{45}P$

281-779-6 **84030-08-0**
cyclohexyldidodecylphosphine $C_{30}H_{61}P$

281-780-1 **84030-09-1**
cyclohexyldioctadecylphosphine $C_{42}H_{85}P$

281-781-7 **84030-10-4**
dicyclohexyloctadecylphosphine $C_{30}H_{59}P$

281-782-2 **84030-12-6**
5-ethyldihydro-2-thioxo-5-(*p*-tolyl)pyrimidine-4,6(1*H*,5*H*)-dione $C_{13}H_{14}N_2O_2S$

281-783-8 **84030-13-7**
(±)-1-[(3,4-dihydroxyphenyl)methyl]-1,2,3,4-tetrahydro-2-methylisoquinoline-6,7-diol hydrobromide $C_{17}H_{19}NO_4.BrH$

281-784-3 **84030-14-8**
4-chloro-3-oxo-*N*-(*o*-tolyl)butyramide $C_{11}H_{12}ClNO_2$

281-785-9 **84030-15-9**
N-(4-dodecylphenyl)-3-oxobutyramide $C_{22}H_{35}NO_2$

281-786-4 **84030-16-0**
N-(4-hydroxyphenyl)-*N*-methyl-3-oxobutyramide $C_{11}H_{13}NO_3$

281-788-5 **84030-17-1**
trisodium 7-hydroxy-8-[(4-sulphonatophenyl)azo]naphthalene-1,3-disulphonate $C_{16}H_{12}N_2O_{10}S_3.3Na$

281-789-0 **84030-18-2**
2-chloro-1-methylpyridinium trifluoromethanesulphonate $C_6H_7ClN.CF_3O_3S$

281-790-6 **84030-19-3**
1-benzyl-*N*-[(9*H*-fluoren-9-ylmethoxy)carbonyl]-L-histidine $C_{28}H_{25}N_3O_4$

281-791-1 **84030-20-6**
1,3,4,6,7,8-hexahydro-1-methyl-2*H*-pyrimido[1,2-*a*]pyrimidine $C_8H_{15}N_3$

281-792-7 **84030-21-7**
tetrabutylammonium hydrogen sulphide $C_{16}H_{36}N.HS$

281-793-2 **84030-22-8**
N-[*N*-[(phenylmethoxy)carbonyl]-L-isoleucyl]-L-methionine $C_{19}H_{28}N_2O_5S$

281-794-8 **84030-23-9**
benzyl *N*-[*N*-[*N*-[(benzyloxy)carbonyl]-L-leucyl]glycyl]-L-leucinate $C_{29}H_{39}N_3O_6$

281-795-3 **84030-24-0**
calcium dioctadecyl diphosphonate $C_{18}H_{39}O_3P.^1/_2Ca$

281-796-9 **84030-25-1**
iron(2+) trioctyl triphosphonate $C_8H_{19}O_3P.^1/_2Fe$

281-797-4 **84030-26-2**
iron(3+) trioctyl triphosphonate $C_8H_{19}O_3P.^1/_3Fe$

281-799-5 **84030-27-3**
zinc dioctyl diphosphonate $C_8H_{19}O_3P.^1/_2Zn$

281-800-9 **84030-28-4**
aluminium trioctyl triphosphonate $C_8H_{19}O_3P.^1/_3Al$

281-801-4 **84030-29-5**
potassium octadecyl phosphonate $C_{18}H_{39}O_3P.K$

281-803-5 **84030-30-8**
N,N-bis[2-(dodecylamino)ethyl]-glycine monohydrochloride $C_{30}H_{63}N_3O_2.ClH$

281-804-0 **84030-31-9**
N,N-dioctyl-*N'*-[2-(octylamino)ethyl]ethylenediamine $C_{28}H_{61}N_3$

281-805-6 **84030-32-0**
potassium [2-[2-(4-nonylphenoxy)ethoxy]ethyl] phosphonate $C_{19}H_{33}O_5P.K$

281-806-1 **84030-33-1**
6-chloro-4-[(2-hydroxy-1-naphthyl)azo]toluene-3-sulphonic acid, barium salt $C_{17}H_{13}ClN_2O_4S.xBa$

281-807-7 **84030-34-2**
4-[[2-[(4-chloro-2-nitrophenyl)azo]-1,3-dioxobutyl]amino]benzenesulphonic acid $C_{16}H_{13}ClN_4O_7S$

281-808-2 **84030-35-3**
4-[(4,8-disulpho-2-naphthyl)azo]-3-hydroxy-2-naphthoic acid $C_{21}H_{14}N_2O_9S_2$

281-809-8 **84030-36-4**
3-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazol-4-yl]azo]naphthalene-1,5-disulphonic acid $C_{20}H_{16}N_4O_{10}S_3$

281-810-3 **84030-37-5**
2-chloro-5-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazol-4-yl]azo]toluene-4-sulphonic acid, barium salt $C_{17}H_{15}ClN_4O_7S_2.xBa$

281-811-9 **84030-38-6**
3-[(2-hydroxy-1-naphthyl)azo]naphthalene-1,5-disulphonic acid, barium salt $C_{20}H_{14}N_2O_7S_2.xBa$

281-812-4 **84030-39-7**
2-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazol-4-yl]azo]naphthalene-1-sulphonic acid, barium salt $C_{20}H_{16}N_4O_7S_2.xBa$

281-814-5 **84030-40-0**
manganese 3-hydroxy-4-[(4-methyl-2-sulphonatophenyl)azo]-2-naphthoate $C_{18}H_{14}N_2O_6S.xMn$

281-815-0 **84030-41-1**
dodecyl 4-dodecyl-4-[[2-(dodecyloxy)-2-oxoethyl]thio]-7-oxo-8-oxa-3,5-dithia-4-stannaicosanoate $C_{54}H_{106}O_6S_3Sn$

281-816-6 **84030-42-2**
decyl 4,4-didodecyl-7-oxo-8-oxa-3,5-dithia-4-stannaoctadecanoate $C_{48}H_{96}O_4S_2Sn$

281-817-1 **84030-43-3**
decyl 4-[[2-(decyloxy)-2-oxoethyl]thio]-4-dodecyl-7-oxo-8-oxa-3,5-dithia-4-stannaoctadecanoate $C_{48}H_{94}O_6S_3Sn$

281-818-7 **84030-44-4**
decyl 4-[[2-(decyloxy)-2-oxoethyl]thio]-4-octyl-7-oxo-8-oxa-3,5-dithia-4-stannaoctadecanoate $C_{44}H_{86}O_6S_3Sn$

281-819-2 **84030-45-5**
decyl 4,4-dibutyl-7-oxo-8-oxa-3,5-dithia-4-stannaoctadecanoate $C_{32}H_{64}O_4S_2Sn$

281-820-8 **84030-46-6**
decyl 4-butyl-4-[[2-(decyloxy)-2-oxoethyl]thio]-7-oxo-8-oxa-3,5-dithia-4-stannaoctadecanoate $C_{40}H_{78}O_6S_3Sn$

281-821-3 **84030-47-7**
decyl 4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannaoctadecanoate $C_{40}H_{80}O_4S_2Sn$

281-822-9 **84030-48-8**
thiocyanic acid, compound with 3,3'-[butane-1,4-diylbis(oxy)]bis[propylamine] (1:1) $C_{10}H_{24}N_2O_2.CHNS$

281-823-4 **84030-49-9**
bis(2-acetoxyethyl)phenylammonium acetate $C_{14}H_{19}NO_4.C_2H_4O_2$

281-825-5 **84030-50-2**
N-[3-[(2-cyanoethyl)ethylamino]-4-methoxyphenyl]acetamide monoacetate $C_{14}H_{19}N_3O_2.C_2H_4O_2$

281-826-0 **84030-51-3**
(5-acetamido-2-methoxyphenyl)bis(2-acetoxyethyl)ammonium acetate $C_{17}H_{24}N_2O_6.C_2H_4O_2$

281-827-6 **84030-52-4**
7-(5-acetamido-2-methoxyphenyl)-10-(methoxycarbonyl)-3-oxo-2,4,10-trioxa-7-azadecane monoacetate $C_{17}H_{24}N_2O_8.C_2H_4O_2$

281-828-1 **84030-53-5**
decyl hydrogen sulphate, compound with 4,4'-carbonimidoylbis[*N,N*-dimethylaniline] (1:1) $C_{17}H_{21}N_3.C_{12}H_{26}O_4S$

281-829-7 **84030-54-6**
trihydrogen bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzene-1-sulphonato(3-)]chromate(3-), compound with cyclohexylamine (1:3) $C_{32}H_{20}CrN_{10}O_{14}S_2.3C_6H_{13}N.3H$

281-830-2 **84030-55-7**
hydrogen diaquabis[3-hydroxynaphthalene-2-carboxylato(2-)-O^2,O^3]chromate(1-) $C_{22}H_{16}CrO_8.H$

281-831-8 **84030-56-8**
tris[*N*-[4-[[4-(dimethylamino)phenyl](2-hydroxy-3,6-disulpho-1-naphthyl)methylene]cyclohexa-2,5-dien-1-ylidene]dimethylaminato(2-)]aluminium $C_{81}H_{75}AlN_6O_{21}S_6$

281-832-3 **84030-57-9**
hydrogen bis[1-[(6-hydroxy-5-nitro-*m*-tolyl)azo]-2-naphtholato(2-)]chromate(1-), compound with 2,2'-(dodecylimino)diethanol (1:1) $C_{34}H_{22}CrN_6O_8.C_{16}H_{35}NO_2.H$

281-833-9 **84030-58-0**
hydrogen bis[2-[(2-hydroxy-5-nitrophenyl)azo]-3-oxo-*N*-phenylbutyramidato(2-)]cobaltate(1-), compound with 2,2'-dodecyliminobis[ethanol] (1:1) $C_{32}H_{24}CoN_8O_{10}.C_{16}H_{35}NO_2.H$

281-834-4 **84030-59-1**
hydrogen bis[2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]cobaltate(1-)
$C_{32}H_{22}CoN_{10}O_8.H$

281-836-5 **84030-60-4**
2,2,4(or 2,4,4)-trimethyl-1-vinylcyclopentan-1-ol $C_{10}H_{18}O$

281-837-0 **84030-61-5**
diisooctyl 2,2'-[(didodecylstannylene)bis(thio)]diacetate
$C_{44}H_{88}O_4S_2Sn$

281-838-6 **84030-63-7**
hydrogen bis[2-[[1-(2-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzoato(2-)]chromate(1-), compound with 2-aminoethanol (1:1)
$C_{34}H_{22}Cl_2CrN_8O_6.C_2H_7NO.H$

281-839-1 **84040-38-0**
barium bis[(±)-1-[[(methoxyoxidophosphinyl)oxy]methyl]-2-[(1-oxohexadecyl)oxy]ethyl] dioleate $C_{38}H_{73}O_8P.{}^1/_2Ba$

281-840-7 **84041-60-1**
benzene-1,2,4-tricarboxylic acid, compound with 4,5 dihydro-4-methyl-2-phenyl-1*H*-imidazole (1:1) $C_{10}H_{12}N_2.C_9H_6O_6$

281-841-2 **84041-61-2**
benzene-1,3,5-tricarboxylic acid, compound with 4,5-dihydro-4-methyl-2-phenyl-1*H*-imidazole (1:1) $C_{10}H_{12}N_2.C_9H_6O_6$

281-842-8 **84041-62-3**
benzene-1,2,4,5-tetracarboxylic acid, compound with 4,5-dihydro-4-methyl-2-phenyl-1*H*-imidazole (1:1)
$C_{10}H_{12}N_2.C_{10}H_6O_8$

281-843-3 **84041-63-4**
benzene-1,2,4,5-tetracarboxylic acid, compound with 4,5-dihydro-4-methyl-2-phenyl-1*H*-imidazole (1:2)
$C_{10}H_{12}N_2.{}^1/_2C_{10}H_6O_8$

281-844-9 **84041-64-5**
6-chloro-*N*-cyclopentyl-*N'*-methyl-1,3,5-triazine-2,4-diamine
$C_9H_{14}ClN_5$

281-845-4 **84041-65-6**
1-(2-nitrophenyl)ethyl acrylate $C_{11}H_{11}NO_4$

281-847-5 **84041-66-7**
2,2,3,5,6-pentafluoro-5-(pentafluoroethoxy)-3,6-bis(trifluoromethyl)-1,4-dioxane $C_8F_{16}O_3$

281-848-0 **84041-67-8**
dialuminium tris[4-hydroxy-3-[(4-sulphonato-1-naphthyl)azo]naphthalenesulphonate] $C_{20}H_{14}N_2O_7S_2.{}^2/_3Al$

281-849-6 **84041-68-9**
calcium di[2-(4-nonylphenoxy)ethyl] diphosphonate
$C_{17}H_{29}O_4P.{}^1/_2Ca$

281-850-1 **84041-69-0**
manganese 4-[(4-chloro-5-methyl-2-sulphonatophenyl)azo]-3-hydroxy-2-naphthoate $C_{18}H_{13}ClN_2O_6S.xMn$

281-851-7 **84041-70-3**
1-[2-[(2-chlorophenyl)amino]ethyl]-4-methylpyridinium chloride $C_{14}H_{16}ClN_2.Cl$

281-852-2 **84041-72-5**
4-[2-[[4-[(2-chloro-4-nitrophenyl)azo]phenyl]ethylamino]ethoxy]-*N,N,N*-trimethylanilinium methyl sulphate
$C_{25}H_{29}ClN_5O_3.CH_3O_4S$

281-853-8 **84041-73-6**
1-[2-[[4-[(2-chloro-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]pyridinium hydrogen sulphate $C_{21}H_{21}ClN_5O_2.HO_4S$

281-854-3 **84041-75-8**
4-[2-[[4-[[2,5-dichloro-4-[(dimethylamino)sulphonyl]phenyl]azo]phenyl]ethylamino]ethoxy]-*N,N,N*-trimethylanilinium methyl sulphate $C_{27}H_{34}Cl_2N_5O_3S.CH_3O_4S$

281-855-9 **84041-76-9**
1-ethyl-6-hydroxy-4-methyl-3-[(*o*-nitrophenyl)azo]-5-(piperidinomethyl)pyridin-2(1*H*)-one monoacetate
$C_{20}H_{25}N_5O_4.C_2H_4O_2$

281-856-4 **84041-77-0**
2,2'-[(2-nitro-1,4-phenylene)diimino]bisethanol $C_{10}H_{15}N_3O_4$

281-858-5 **84041-78-1**
hexasodium 3,3'-[carbonylbis[imino(1-hydroxy-3-sulphonatonaphthalene-6,2-diyl)azo]]bis[6-hydroxy-5-sulphonatobenzoate] $C_{35}H_{24}N_6O_{21}S_4.6Na$

281-859-0 **84041-79-2**
3,7-dimethyl-2-(phenylmethylene)oct-6-enal $C_{17}H_{22}O$

281-860-6 **84041-80-5**
2,5-dihydro-4-methylthiazol-5-ethanol $C_6H_{11}NOS$

281-861-1 **84041-81-6**
2-[(3-methylbicyclo[2.2.1]hept-5-en-2-yl)methylene]heptan-1-al $C_{16}H_{24}O$

281-862-7 **84041-83-8**
3(or5)-[[4-[[2-(benzoyloxy)ethyl]ethylamino]phenyl]azo]-1,2(or1,4)-dimethyl-1*H*-1,2,4-triazolium acetate
$C_{21}H_{25}N_6O_2.C_2H_3O_2$

281-863-2 **84041-84-9**
3(or5)-[[4-[[2-(benzoyloxy)ethyl]ethylamino]phenyl]azo]-1,2(or1,4)-dimethyl-1*H*-1,2,4-triazolium methyl sulphate
$C_{21}H_{25}N_6O_2.CH_3O_4S$

281-864-8 **84041-85-0**
bis[3(or5)-[[4-[[2-(benzoyloxy)ethyl]ethylamino]phenyl]azo]-1,2(or1,4)-dimethyl-1*H*-1,2,4-triazolium] sulphate
$C_{21}H_{25}N_6O_2.{}^1/_2O_4S$

281-865-3 **84045-63-6**
trisodium 5-[[5-[[4-chloro-6-[(3-sulphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulphonatophenyl]azo]-1-ethyl-1,2-dihydro-6-hydroxy-4-methyl-2-oxopyridine-3-methanesulphonate $C_{24}H_{23}ClN_8O_{11}S_3.3Na$

281-866-9 **84045-65-8**
trisodium 5-[[4-chloro-6-(ethylphenylamino)-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(1-sulphonato-2-naphthyl)azo]naphthalene-2,7-disulphonate $C_{31}H_{24}ClN_7O_{10}S_3.3Na$

281-867-4 **84045-66-9**
trisodium 4-[[6-[[4-chloro-6-[(4-methoxy-2-sulphonatophenyl)amino]-1,3,5-triazin-2-yl]methylamino]-1-hydroxy-3-sulphonato-2-naphthyl]azo]benzoate
$C_{28}H_{22}ClN_7O_{10}S_2.3Na$

281-869-5 **84045-67-0**
trisodium 4-hydroxy-7-[[[[5-hydroxy-6-[(2-methyl-4-sulphonatophenyl)azo]-7-sulphonato-2-naphthyl]amino]carbonyl]amino]-3-(phenylazo)naphthalene-2-sulphonate
$C_{34}H_{26}N_6O_{12}S_3.3Na$

281-870-0 **84049-36-5**
Methanaminium, *N*-[4-[[4-(dimethylamino)phenyl][4-(methylphenylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-*N*-methyl-, [29*H*,31*H*-phthalocyaninetrisulfonato(5-)-N^{29},N^{30},N^{31},N^{32}]cuprate(3-) (3:1)
$C_{34}H_{34}N_3.{}^1/_3C_{32}H_{13}CuN_8O_9S_3$

281-871-6 **84051-82-1**
3-[[4-(diethylamino)phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium acetate $C_{14}H_{21}N_6.C_2H_3O_2$

281-872-1 **84051-83-2**
5-[[4-(diethylamino)phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium acetate $C_{14}H_{21}N_6.C_2H_3O_2$

281-873-7 **84051-84-3**
1-[2-[[4-[(2,6-dichloro-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]pyridinium thiocyanate $C_{21}H_{20}Cl_2N_6O_2.CNS$

281-874-2 **84051-85-4**
1-[2-[[4-[(2,6-dichloro-4-nitrophenyl)azo]-*m*-tolyl]ethylamino]ethyl]pyridinium acetate $C_{22}H_{22}Cl_2N_6O_2.C_2H_3O_2$

281-875-8 **84051-86-5**
1-[2-[[4-[(2,6-dichloro-4-nitrophenyl)azo]-*m*-tolyl]ethylamino]ethyl]pyridinium thiocyanate $C_{22}H_{22}Cl_2N_6O_2.CNS$

281-876-3 **84051-87-6**
2-[[4-[ethyl(2-hydroxyethyl)amino]phenyl]azo]-6-methoxy-3-methylbenzothiazolium acetate $C_{19}H_{23}N_4O_2S.C_2H_3O_2$

281-877-9 **84051-88-7**
2-[[4-[ethyl(2-hydroxyethyl)amino]phenyl]azo]-6-methoxy-3-methylbenzothiazolium thiocyanate $C_{19}H_{23}N_4O_2S.CNS$

281-878-4 **84051-89-8**
tetrasodium hydrogen 7-hydroxy-8-[[4-[(3-phosphonatophenyl)azo]-2-sulphonatophenyl]azo]naphthalene-1,3-disulphonate $C_{22}H_{17}N_4O_{13}PS_3.4Na$

281-880-5 **84051-90-1**
hexasodium 7,7'-[1,2-phenylenebis[imino(6-chloro-1,3,5-triazine-4,2-diyl)imino[2-[(aminocarbonyl)amino]-4,1-phenylene]azo]]bis(naphthalene-1,3,6-trisulphonate)
$C_{46}H_{34}Cl_2N_{18}O_{20}S_6.6Na$

281-881-0 **84051-91-2**
trilithium 2-[(4-chloro-6-methoxy-1,3,5-triazin-2-yl)amino]-5-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulphonatophenyl)-1*H*-pyrazol-4-yl]azo]benzene-1,4-disulphonate
$C_{20}H_{17}ClN_8O_{11}S_3.3Li$

281-882-6 **84051-92-3**
trisodium hydrogen 4,5-dihydro-5-oxo-4-[(3-phosphonatophenyl)azo]-1-(4-sulphonatophenyl)-1*H*-pyrazole-3-carboxylate $C_{16}H_{13}N_4O_9PS.3Na$

281-883-1 **84051-93-4**
calcium 3-hydroxy-4-[(5-sulphonato-1-naphthyl)azo]-2-naphthoate $C_{21}H_{14}N_2O_6S.Ca$

281-884-7 **84051-94-5**
acetoxy[2-[(2-aminoethyl)amino]propoxy]dibutyltin
$C_{15}H_{34}N_2O_3Sn$

281-885-2 **84051-95-6**
3,3'-[(9,10-dihydro-9,10-dioxoanthracene-1,4-diyl)diimino]bis[trimethylpropylammonium] dimethyl disulphate
$C_{26}H_{38}N_4O_2.2CH_3O_4S$

281-886-8 **84051-96-7**
isononyl mercaptoacetate $C_{11}H_{22}O_2S$

281-887-3 **84057-69-2**
bis[3-[[4-(diethylamino)phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium] tetrachlorozincate(2-) $C_{14}H_{21}N_6.{}^1/_2Cl_4Zn$

281-888-9 **84057-70-5**
potassium hydrogen [2-[[α-[[2-hydroxy-5-[(3-sulphoanilino)sulphonyl]phenyl]azo]benzyl]azo]benzoato(4-)]cuprate(2-)
$C_{26}H_{17}CuN_5O_8S_2.H.K$

281-889-4 **84057-71-6**
trisodium hydrogen [2-[[α-[[3-[[4-chloro-6-[ethyl[3-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-2-hydroxy-5-sulphophenyl]azo]benzyl]azo]-4-sulphobenzoato(6-)]cuprate(4-) $C_{33}H_{24}ClCuN_9O_{15}S_4.H.3Na$

281-891-5 **84057-73-8**
trisodium bis[6-amino-5-[(2-hydroxy-3,5-dinitrophenyl)azo]naphthalene-1-sulphonato(3-)]cobaltate(3-)
$C_{32}H_{16}CoN_{10}O_{16}S_2.3Na$

281-892-0 **84057-74-9**
trisodium [3-[[8-acetamido-2-hydroxy-1-naphthyl]azo]-2-hydroxy-5-nitrobenzenesulphonato(3-)][3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(3-)]chromate(3-) $C_{33}H_{17}CrN_7O_{15}S_2.3Na$

281-893-6 **84057-75-0**
dihydrogen tetrachlorozincate(2-), compound with 1-ethyl-6-hydroxy-4-methyl-3-[(2-nitrophenyl)azo]-5-(piperidin-1-ylmethyl)pyridin-2(1*H*)one (1:2) $C_{20}H_{25}N_5O_4.{}^1/_2Cl_4Zn.H$

281-894-1 **84057-77-2**
3-[bis(2-cyanoethyl)amino]phenoxazin-5-ium tetrachlorozincate (2:1) $C_{18}H_{15}N_4O.{}^1/_2Cl_4Zn$

281-895-7 **84057-78-3**
oxalic acid, ammonium zirconium salt $C_2H_2O_4.xH_3N.xZr$

281-896-2 **84057-79-4**
phosphoric acid, ammonium zirconium salt $H_3N.xH_3O_4P.xZr$

281-897-8 **84057-80-7**
zirconium propionate $C_3H_6O_2.xZr$

281-898-3 **84057-81-8**
zirconium methacrylate $C_4H_6O_2.xZr$

281-899-9 **84057-82-9**
1-benzhydryl-4-methylpiperazine [*R*-(*R**,*R**)]-tartrate (1:1)
$C_{18}H_{22}N_2.C_4H_6O_6$

281-900-2 **84057-83-0**
calcium bis[3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate] $C_5H_{10}Cl_2O_2.{}^1/_2Ca$

281-901-8 **84057-84-1**
lamotrigine $C_9H_7Cl_2N_5$

281-902-3 **84057-85-2**
thallium triarsenide $AsTl_3$

281-903-9 **84057-86-3**
Methanaminium, *N*-[4-[[4-(dimethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-*N*-methyl-, molybdatesilicate $C_{29}H_{32}N_3.xW_{99}$

281-904-4 **84060-80-0**
(*Z*,*Z*)-3-hexenyl 2-methyl-2-butenoate $C_{11}H_{18}O_2$

281-906-5 **84066-72-8**
Acetic acid, reaction products with diethylenetriamine

281-907-0 **84066-73-9**
Barium, C_{5-23}-branched carboxylate C_{4-10}-fatty acid complexes

281-908-6 **84066-74-0**
Barium, C_{5-23}-branched carboxylate octanoate complexes

281-909-1 **84066-75-1**
Barium, C_{4-10}-fatty acid naphthenate complexes

281-910-7 **84066-76-2**
1,2-Benzisothiazol-3(2*H*)-one, 1,1-dioxide, sodium salt, reaction products with epichlorohydrin

281-911-2 **84066-77-3**
Benzoic acid, 2-hydroxy-, reaction products with bisphenol A diglycidyl ether, Bu glycidyl ether, diethylenetriamine, hexamethylenediamine and 2,4,6-tris(dimethylamino)phenol

281-912-8 **84066-78-4**
[1,1'-Biphenyl]-4-ol, benzylated

281-913-3 **84066-79-5**
[1,1'-Biphenyl]-4-ol, styrenated

281-914-9 **84066-80-8**
Calcium, C_{5-23}-branched carboxylate C_{4-10}-fatty acid complexes

281-915-4 **84066-81-9**
Calcium, C_{5-23}-branched carboxylate octanoate complexes

281-917-5 **84066-82-0**
Calcium, C_{4-10}-fatty acid naphthenate complexes

281-918-0 **84066-83-1**
Cobalt, C_{5-23}-branched carboxylate C_{4-10}-fatty acid complexes

281-919-6 **84066-84-2**
Cobalt, C_{5-23}-branched carboxylate octanoate complexes

281-920-1 **84066-85-3**
Cobalt, C_{4-10}-fatty acid naphthenate complexes

281-921-7 **84066-86-4**
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, aminosulfonyl [[2-[[4-chloro-6-[[3-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]ethyl]amino]sulfonyl sulfo derivs., sodium salts

281-922-2 **84066-87-5**
Ethanedial, reaction products with 2-(2-butoxyethoxy)ethanol and ethylene glycol

281-923-8 **84066-88-6**
1,2-Ethanediol, reaction products with 3,4-dihydro-2-methoxy-2*H*-pyran

281-924-3 **84066-89-7**
Ethanol, 2-methoxy-, reaction products with 3,4-dihydro-2-methoxy-2*H*-pyran

281-925-9 **84066-90-0**
Formaldehyde, reaction products with 2-(2-butoxyethoxy)ethanol and ethylene glycol

281-926-4 **84066-91-1**
Formaldehyde, reaction products with ethylamine

281-928-5 **84066-92-2**
Formaldehyde, reaction products with ethylenediamine

281-929-0 **84066-93-3**
α-D-Glucopyranoside, β-D-fructofuranosyl, mixed laurates and palmitates

281-930-6 **84066-94-4**
α-D-Glucopyranoside, β-D-fructofuranosyl, mixed oleates and palmitates

281-931-1 **84066-95-5**
α-D-Glucopyranoside, β-D-fructofuranosyl, mixed palmitates and stearates

281-932-7 **84066-96-6**
Hexanedioic acid, mixed esters with dipentaerythritol, pentaerythritol and stearic acid

281-933-2 **84066-97-7**
Imidazo[4,5-*d*]imidazole-2,5(1*H*,3*H*)-dione, tetrahydro-1,3,4,6-tetrakis(hydroxymethyl)-, reaction products with 2-(2-butoxyethoxy)ethanol and ethylene glycol

281-934-8 **84066-98-8**
Lead, C_{5-23}-branched carboxylate C_{4-10}-fatty acid complexes

281-935-3 **84066-99-9**
Lead, C_{5-23}-branched carboxylate octanoate complexes

281-936-9 **84067-00-5**
Lead, C_{4-10}-fatty acid naphthenate complexes

281-937-4 **84067-01-6**
Lithium, butyl-, reaction products with dihydro(2-methyl-1,3-butadienyl)aluminum

281-939-5 **84067-02-7**
Magnesium, C_{5-23}-branched carboxylate C_{4-10}-fatty acid complexes

281-940-0 **84067-03-8**
Magnesium, C_{5-23}-branched carboxylate octanoate complexes

281-941-6 **84067-05-0**
Phenol, chloro-, styrenated

281-942-1 **84067-06-1**
Phenol, 5-methyl-2-(1-methylethyl)-, reaction products with epichlorohydrin

281-943-7 **84067-07-2**
Silicic acid (H_4SiO_4), mixed benzyl and (1α,2β,5α)-(±)-5-methyl-2-(1-methylethyl)cyclohexyl esters

281-944-2 **84067-08-3**
Urea, reaction products with [1,2-ethanediylbis(oxy)]bis[methanol], ethanolamine and formaldehyde

281-945-8 **84067-09-4**
Urea, reaction products with ethanolamine and formaldehyde

281-946-3 **84067-10-7**
Zinc, C_{5-23}-branched carboxylate C_{4-10}-fatty acid complexes

281-947-9 **84067-11-8**
Zinc, C_{5-23}-branched carboxylate octanoate complexes

281-948-4 84067-12-9
Zirconium, C_{5-23}-branched carboxylate C_{4-10}-fatty acid complexes

281-950-5 84067-13-0
Zirconium, C_{5-23}-branched carboxylate C_{4-10}-fatty acid naphthenate complexes

281-951-0 84067-14-1
Zirconium, C_{5-23}-branched carboxylate octanoate complexes

281-952-6 84067-16-3
Slags, aluminum-manufg.
Slags obtained from the cleaning and separation of a liquid aluminum melt. Composed primarily of an aluminum-containing mixture, primarily Al_2C_3 and SiO_2, with a maximum of 6% halogen compounds.

281-953-1 84067-17-4
disodium 3-[[4-[[4-[ethyl[[3(or 4)-sulphonatophenyl]methyl]amino]phenyl]azo]-1-naphthyl]azo]benzenesulphonate $C_{31}H_{27}N_5O_6S_2.2Na$

281-954-7 84070-00-8
Phosphoric acid, decyl ester, potassium salt

281-955-2 84074-42-0
thiocyanic acid, compound with [4-[(2,6-dichlorophenyl)(4-imino-3,5-dimethyl-2,5-cyclohexadien-1-ylidene)methyl]-2,6-dimethyl]benzylamine (1:1) $C_{23}H_{22}Cl_2N_2.CHNS$

281-956-8 84074-43-1
benzyl[3-[[9,10-dihydro-4-(methylamino)-9,10-dioxo-1-anthryl]amino]propyl]dimethylammonium chloride $C_{27}H_{30}N_3O_2.Cl$

281-957-3 84074-44-2
propane-1,2,3-triol, sodium zirconium salt $C_3H_8O_3.xNa.xZr$

281-958-9 84074-45-3
oxalic acid, sodium zirconium salt $C_2H_2O_4.xNa.xZr$

281-959-4 84074-46-4
sodium bis[3-[[4,5-dihydro-3-methyl-1-(4-nitrophenyl)-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzene-1-sulphonamidato(2-)]chromate(1-) $C_{32}H_{24}CrN_{12}O_{12}S_2.Na$

281-961-5 84082-09-7
Candelilla wax, compd. with diethanolamine

281-962-0 84082-10-0
Candelilla wax, reaction products with diethanolamine

281-963-6 84082-11-1
Carnauba wax, compd. with diethanolamine

281-964-1 84082-12-2
Carnauba wax, reaction products with diethanolamine

281-965-7 84082-13-3
Castor oil, sulfated, compd. with ethanolamine

281-966-2 84082-14-4
Corn oil, sulfated, ammonium salt

281-967-8 84082-15-5
Corn oil, sulfated, compd. with ethanolamine

281-968-3 84082-16-6
Corn oil, sulfated, potassium salt

281-969-9 84082-17-7
Corn oil, sulfated, sodium salt

281-970-4 84082-23-5
Oils, rice bran, bisulfited, sodium salts

281-972-5 84082-24-6
Oils, rice bran, sulfated, ammonium salts

281-973-0 84082-25-7
Oils, rice bran, sulfated, compds. with ethanolamine

281-974-6 84082-26-8
Oils, sperm, sulfated, compds. with ethanolamine

281-975-1 84082-27-9
Rape oil, bisulfited, sodium salt

281-976-7 84082-28-0
Rape oil, sulfated, ammonium salt

281-977-2 84082-29-1
Rape oil, sulfated, compd. with ethanolamine

281-978-8 84082-30-4
Rape oil, sulfated, sodium salt

281-979-3 84082-31-5
Soybean oil, bisulfited, sodium salt

281-980-9 84082-32-6
Sunflower oil, bisulfited, sodium salt

281-981-4 84082-33-7
Tallow, sulfated, compd. with ethanolamine

281-983-5 84082-34-8
Vaccinium myrtillus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Vaccinium myrtillus, Ericaceae.

281-984-0 84082-36-0
Alfalfa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Medicago sativa, Leguminosae.

281-985-6 84082-38-2
Alkanes, C_{10-21}, chloro

281-986-1 84082-39-3
Alkenes, C_{8-18} α-

281-987-7 84082-40-6
Alkenes, C_{12}-rich α-, chlorosulfurized

281-988-2 84082-41-7
Alkenes, C_{12}-rich α-, mixed with lard oil, sulfurized

281-989-8 84082-42-8
Amides, castor-oil, *N*-[3-(dimethylamino)propyl], sulfated, ammonium salts

281-990-3 84082-43-9
Amides, C_{8-22}, *N*-[3-(dimethylamino)propyl]

281-991-9 84082-44-0
1-Propanaminium, 3-amino-*N*-(carboxymethyl)-*N*,*N*-dimethyl-, *N*-C_{8-22} acyl derivs., hydroxides, inner salts

281-992-4 84082-45-1
1-Propanaminium, 3-amino-*N*-(2-hydroxyethyl)-*N*,*N*-dimethyl-, *N*-C_{8-22} acyl derivs., chlorides

281-994-5 84082-46-2
Convallaria majalis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Convallaria majalis, Liliaceae.

281-995-0 84082-48-4
Fatty acids, C_{8-22}, reaction products with poly-C_{2-3}-alkylenepolyamines and ethanolamines

281-996-6 84082-49-5
Fatty acids, vegetable-oil, 2-ethyl-2-(hydroxymethyl)-1,3-propanediyl esters

281-997-1 84082-50-8
Fusel oil, distn. residues
Distillation residue remaining after the removal of the amyl alcohols present in fusel oil.

281-998-7 84082-51-9
Glycoproteins, bovine-whey

281-999-2 84082-53-1
Hydrocarbons, C_{14-30}, olefin-rich, mixed with lard oil, sulfonated, ammonium salts

282-000-2 84082-54-2
Ivy, *Hedera helix*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Hedera helix, Araliaceae.

282-001-8 84082-55-3
Lupine, *L. albus*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Lupinus albus, Leguminosae*.

282-002-3 **84082-56-4**
Lycopodium clavatum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lycopodium clavatum, Lycopodiaceae.

282-003-9 **84082-57-5**
Mallow, *Malva sylvestris*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Malva sylvestris, Malvaceae.

282-004-4 **84082-58-6**
Marjoram, sweet, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Origanum majorana, Labiatae.

282-006-5 **84082-60-0**
Matricaria recutita, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Matricaria recutita, Compositae.

282-007-0 **84082-61-1**
Melissa officinalis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Melissa officinalis, Labiatae.

282-008-6 **84082-62-2**
Mentha rotundifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Mentha rotundifolia, Labiatae.

282-009-1 **84082-63-3**
Menyanthes trifoliata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Menyanthes trifoliata, Menyanthaceae.

282-010-7 **84082-64-4**
Mucins, gastric

282-011-2 **84082-66-6**
Mucopolysaccharides, duodenum

282-012-8 **84082-67-7**
Myrtus communis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Myrtus communis, Myrtaceae.

282-013-3 **84082-68-8**
Myristica fragrans, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Myristica fragrans, Myristicaceae.

282-014-9 **84082-69-9**
Pancreatic extracts, deproteinated

282-015-4 **84082-70-2**
Peppermint, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Mentha piperita, Labiatae.

282-017-5 **84082-71-3**
Protein hydrolyzates, mammary gland
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of mammary gland composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

282-018-0 **84082-72-4**
Protein hydrolyzates, blood serum
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of blood serum composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

282-019-6 **84082-73-5**
Protein hydrolyzates, cheek
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of cheek composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

282-020-1 **84082-74-6**
Quaternary ammonium compounds, benzyl-C_{8-18}-alkyldimethyl, bromochlorobromates(1-)

282-021-7 **84082-75-7**
Quaternary ammonium compounds, C_{10-16}-alkyl[3-(dimethoxymethylsilyl)propyl]dimethyl, chlorides

282-022-2 **84082-76-8**
Quaternary ammonium compounds, C_{12-20}-alkylethyldimethyl, Et sulfates

282-023-8 **84082-77-9**
Quaternary ammonium compounds, C_{14-18}-alkylethyldimethyl, Et sulfates

282-024-3 **84082-78-0**
Resin acids and Rosin acids, fumarated, salt with *N*-[4-[[4-(diethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylene-2,5-cyclohexadien-1-ylidene]-*N*-ethylethanaminium

282-025-9 **84082-79-1**
Sage, *Salvia officinalis*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Salvia officinalis, Labiatae.

282-026-4 **84082-80-4**
St.-John's-wort, *Hypericum perforatum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Hypericum perforatum, Hypericaceae*.

282-028-5 **84082-81-5**
Sweet clover, *Melilotus officinalis*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Melilotus officinalis, Leguminosae.

282-029-0 **84082-82-6**
Willow, *Salix alba*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Salix alba, Salicaceae.

282-030-6 **84082-83-7**
Yarrow, *Achillea millefolium*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Achillea millefolium, Compositae.

282-031-1 **84082-84-8**
Vetiveria zizanioides, ext., acetylated

282-032-7 **84082-85-9**
(isononanoato-*O*)(isooctanoato-*O*)zinc $C_{17}H_{32}O_4Zn$

282-033-2 **84082-86-0**
(isodecanoato-*O*)(isooctanoato-*O*)zinc $C_{18}H_{34}O_4Zn$

282-034-8 **84082-87-1**
copper(II) isooctanoate $C_8H_{16}O_2.^1/_2Cu$

282-035-3 **84082-88-2**
copper(II) isodecanoate $C_{10}H_{20}O_2.^1/_2Cu$

282-036-9 **84082-89-3**
(isononanoato-*O*)(isooctanoato-*O*)copper $C_{17}H_{32}CuO_4$

282-037-4 **84082-90-6**
(isodecanoato-*O*)(isooctanoato-*O*)copper $C_{18}H_{34}CuO_4$

282-039-5 84082-91-7
(isodecanoato-*O*)(isononanoato-*O*)copper $C_{19}H_{36}CuO_4$

282-040-0 84082-92-8
(isodecanoato-*O*)(neodecanoato-*O*)copper $C_{20}H_{38}CuO_4$

282-041-6 84082-93-9
zinc(II) isooctanoate $C_8H_{16}O_2.^1/_2Zn$

282-042-1 84082-94-0
(isodecanoato-*O*)(isononanoato-*O*)zinc $C_{19}H_{36}O_4Zn$

282-043-7 84082-95-1
trisodium [5-acetamido-4-hydroxy-3-[[2-hydroxy-5-methyl-4-=[(2-(sulphooxy)ethyl)sulphonyl]phenyl]azo]naphthalene-2,7-=disulphonato(5-)]cuprate(3) $C_{21}H_{16}CuN_3O_{15}S_4.3Na$

282-044-2 84082-96-2
Colbaltate(1-), [3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-=pyrazol-4-yl)azo]-*N*-ethyl-4-hydroxybenzenesulfonamidato=(2-)][3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-=4-yl)azo]-4-hydroxybenzenesulfonamidato(2-)]-, sodium $C_{34}H_{30}CoN_{10}O_8S_2.Na$

282-045-8 84082-98-4
sodium [*N*-[8-[[5-(*N*-ethylsulphamoyl)-2-hydroxyphenyl]azo]-=7-hydroxy-1-naphthyl]acetamidato(2-)][*N*-[7-hydroxy-8-=[(2-hydroxy-5-nitrophenyl)azo]-1-naphthyl]acetamidato=(2-)]chromate(1-) $C_{33}H_{30}CrN_8O_{10}S.Na$

282-046-3 84082-99-5
sodium bis[2-[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulphamoyl=phenyl)-1*H*-pyrazol-4-yl]azo]benzoato(2-)]chromate(1-) $C_{34}H_{26}CrN_{10}O_{10}S_2.Na$

282-047-9 84083-00-1
(*Z*)-docos-13-enoic acid, compound with 2,2',2''-nitrilotrietha=nol (1:1) $C_{22}H_{42}O_2.C_6H_{15}NO_3$

282-048-4 84083-01-2
(*Z*)-docos-13-enoic acid, compound with 2,2'-iminodiethanol (1:1) $C_{22}H_{42}O_2.C_4H_{11}NO_2$

282-050-5 84083-02-3
docosanoic acid, compound with 2,2'-iminodiethanol (1:1) $C_{22}H_{44}O_2.C_4H_{11}NO_2$

282-051-0 84083-03-4
docosanoic acid, compound with 2-aminoethanol (1:1) $C_{22}H_{44}O_2.C_2H_7NO$

282-052-6 84083-04-5
disodium 7-acetamido-4-hydroxy-3-[[3-[[2-(sulphonatooxy)=ethyl]sulphonyl]phenyl]azo]naphthalene-2-sulphonate $C_{20}H_{19}N_3O_{11}S_3.2Na$

282-053-1 84083-05-6
trisodium 4-(acetylamino)-5-hydroxy-6-[[4-methoxy-3-[[2-=(sulphonatooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-1,=7-disulphonate $C_{21}H_{21}N_3O_{15}S_4.3Na$

282-054-7 84083-06-7
trisodium 5-(benzoylamino)-4-hydroxy-3-[[4-methoxy-3-[[2-=(sulphonatooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-2,=7-disulphonate $C_{26}H_{23}N_3O_{15}S_4.3Na$

282-055-2 84083-07-8
disodium 5-(benzoylamino)-3-[[2-[2-(*tert*-butyl)-5-methylphe=noxy]phenyl]azo]-4-hydroxynaphthalene-2,7-disulphonate $C_{34}H_{31}N_3O_9S_2.2Na$

282-056-8 84083-08-9
sodium 7-(acetylamino)-3-hydroxy-4-[(2-hydroxy-5-methyl-=3-nitrophenyl)azo]naphthalene-1-sulphonate $C_{19}H_{16}N_4O_8S.Na$

282-057-3 84083-09-0
disodium *m*-[4,5-dihydro-4-[[2-methoxy-5-methyl-4-[[2-(sul=phonatooxy)ethyl]sulphonyl]phenyl]azo]-3-methyl-5-oxo-=1*H*-pyrazol-1-yl]benzenesulphonate $C_{20}H_{22}N_4O_{11}S_3.2Na$

282-058-9 84083-10-3
trisodium 5-(acetylamino)-4-hydroxy-3-[[4-[[[2-methoxy-5-=[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]amino]carbonyl]=phenyl]azo]naphthalene-2,7-disulphonate $C_{28}H_{26}N_4O_{16}S_4.3Na$

282-059-4 84083-11-4
tetrasodium 4-amino-5-hydroxy-6-[(1-sulphonato-2-=naphthyl)azo]-3-[[4-[[2-(sulphonatooxy)ethyl]sulphonyl]=phenyl]azo]naphthalene-2,7-disulphonate $C_{28}H_{23}N_5O_{16}S_5.4Na$

282-061-5 84083-12-5
3-aminopropyl-3-hydroxypropyldimethylammonium chloride $C_8H_{21}N_2O.Cl$

282-062-0 84083-13-6
5-chloro-4-(cyclohexylmethylamino)-2-(trifluoromethyl)benze=nediazonium tetrafluoroborate $C_{14}H_{16}ClF_3N_3.BF_4$

282-063-6 84083-14-7
3-chloro-4-cyclohexylmethylaminobenzenediazonium tetrafluo=roborate $C_{13}H_{17}ClN_3.BF_4$

282-064-1 84083-15-8
4-bromo-3,5-dihydroxy-*N*-[2-(1-pyrrolidinyl)phenyl]benzami=de $C_{17}H_{17}BrN_2O_3$

282-065-7 84083-16-9
p-[(*p*-anilinophenyl)azo]phenol $C_{18}H_{15}N_3O$

282-066-2 84083-17-0
3-[4-(diethylamino)phenyl]-3-(*p*-tolyl)phthalide $C_{25}H_{25}NO_2$

282-067-8 84083-18-1
2,7-bis(3-methoxypropyl)benzo[*lmn*][3,8]phenanthroline-1,3,6,8=(2*H*,7*H*)-tetrone $C_{22}H_{22}N_2O_6$

282-068-3 84083-19-2
N-butyl-5-ethyl-8-hydroxynaphthalene-1-sulphonamide $C_{16}H_{21}NO_3S$

282-069-9 84083-20-5
ethyl [[2-(4-methyl-5-oxo-3-cyclohexen-1-yl)propyl]thio]ace=tate $C_{14}H_{22}O_3S$

282-070-4 84083-21-6
1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purine-7-acetic acid, compound with 2-aminoethylammonium 3-acetylthia=zolidine-4-carboxylate (1:1) $C_9H_{10}N_4O_4.C_6H_9NO_3S.C_2H_8N_2$

282-072-5 84083-22-7
N^2,N^5-diacetyl-L-ornithine, compound with 2-(dimethylamino)=ethanol (1:1) $C_9H_{16}N_2O_4.C_4H_{11}NO$

282-073-0 84083-23-8
L-asparagine, compound with L-seryl dihydrogen phosphate (2:1) $C_4H_8N_2O_3.^1/_2C_3H_8NO_6P$

282-074-6 84083-24-9
2,2'-[[2-[(2-aminoethyl)(2-hydroxyethyl)amino]ethyl]imino]bi=sethanol $C_{10}H_{25}N_3O_3$

282-075-1 84083-25-0
2,2'-[[(2-hydroxyethyl)imino]bis(ethane-2,1-diylimino)]bisetha=nol $C_{10}H_{25}N_3O_3$

282-076-7 84083-28-3
sodium 4-chloro-3-[4-[[2-(2,4-dichlorophenoxy)phenyl]azo]-4,=5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulpho=nate $C_{22}H_{15}Cl_3N_4O_5S.Na$

282-077-2 84099-97-8
sodium [*N*-[8-[(5-chloro-2-hydroxyphenyl)azo]-7-hydroxy-1-=naphthyl]acetamidato(2-)][*N*-[8-[[5-[(ethylamino)sul=phonyl]-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthyl]aceta=midato(2-)]chromate(1-) $C_{38}H_{30}ClCrN_7O_8S.Na$

282-078-8 84099-98-9
(*Z*)-docos-13-enoic acid, compound with 2-aminoethanol (1:1) $C_{22}H_{42}O_2.C_2H_7NO$

282-079-3 84099-99-0
sodium 2-[[3-[(3-amino-4-nitrophenyl)azo]-2,4-dihydroxy=phenyl]azo]-5-nitrobenzenesulphonate $C_{18}H_{13}N_7O_9S.Na$

282-080-9 84100-00-5
2-[[3-[(3-amino-4-nitrophenyl)azo]-2,4-dihydroxyphenyl]azo]-=5-nitrobenzenesulphonic acid $C_{18}H_{13}N_7O_9S$

282-081-4 84100-01-6
disodium 3-methyl-5-[(6-sulphonato-2-naphthyl)azo]salicylate $C_{18}H_{14}N_2O_6S.2Na$

282-083-5 84100-02-7
3-methyl-5-[(6-sulpho-2-naphthyl)azo]salicylic acid $C_{18}H_{14}N_2O_6S$

282-084-0 84100-03-8
trisodium 4-amino-5-hydroxy-3-[[4-[[2-(sulphonatooxy)ethyl]=sulphonyl]phenyl]azo]naphthalene-2,7-disulphonate $C_{18}H_{17}N_3O_{13}S_4.3Na$

282-085-6 84100-04-9
4-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-2-[[4,5-dihy=dro-3-methyl-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazol-4-yl]=azo]benzenesulphonic acid $C_{19}H_{16}ClN_9O_7S_2$

282-086-1 84100-05-0
disodium 4-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-2-=[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulphonatophenyl)-1*H*-=pyrazol-4-yl]azo]benzenesulphonate $C_{19}H_{16}ClN_9O_7S_2.2Na$

282-087-7 84100-06-1
4-[[2-methoxy-5-methyl-4-[(3-nitrophenyl)azo]phenyl]azo]phe=nol $C_{20}H_{17}N_5O_4$

282-088-2 84100-07-2
N-(2-chloroethyl)-3-[ethyl[4-[(5-nitro-2,1-benzisothiazol-3-=yl)azo]phenyl]amino]propionamide $C_{20}H_{21}ClN_6O_3S$

282-089-8 **84100-08-3**
N-[5-(diethylamino)-2-[[6-(methylsulphonyl)-2-benzothiazolyl]azo]phenyl]acetamide $C_{20}H_{23}N_5O_3S_2$

282-090-3 **84100-09-4**
bis[2-[[(*p*-methoxyphenyl)methylhydrazono]methyl]-1,3,3-trimethyl-3*H*-indolium] carbonate $C_{20}H_{24}N_3O.^1/_2CO_3$

282-091-9 **84100-10-7**
2-[5-[[2-(acetoxy)ethyl]sulphonyl]-2-methoxyphenyl]-2,4-dihydro-5-methyl-4-[(2-nitrophenyl)azo]-3*H*-pyrazol-3-one $C_{21}H_{21}N_5O_6S$

282-092-4 **84100-11-8**
potassium 2,2,3,3-tetrafluoro-3-(heptafluoropropoxy)propionate $C_6HF_{11}O_3.K$

282-094-5 **84100-12-9**
5,6,6,7,7,7-hexafluoro-4-(trifluoromethyl)hepta-1,4-diene $C_8H_5F_9$

282-095-0 **84100-13-0**
3,3,4,4,5,5,6,6,7,7,7-undecafluorohept-1-ene $C_7H_3F_{11}$

282-096-6 **84100-14-1**
3-methyl-2-[2-(phenylamino)vinyl]benzoxazolium iodide $C_{16}H_{15}N_2O.I$

282-097-1 **84100-15-2**
2-[*N*-(*p*-chlorophenyl)carbamoyl]-3-naphthyl acetate $C_{19}H_{14}ClNO_3$

282-098-7 **84100-16-3**
2-[*N*-(4-chloro-2-methylphenyl)carbamoyl]-3-naphthyl acetate $C_{20}H_{16}ClNO_3$

282-099-2 **84100-17-4**
cyclohexyldihexylphosphine $C_{18}H_{37}P$

282-100-6 **84100-18-5**
2-methylene-3-butyn-1-ol C_5H_6O

282-101-1 **84100-20-9**
4,4'-methylenebis[3-hydroxy-2-naphthoic] acid, compound with 4-cyclohexyl-*N*,*N*,*N'*,*N'*-tetraethyl-4-phenylbutane-1,2-diamine (1:1) $C_{24}H_{42}N_2.C_{23}H_{16}O_6$

282-102-7 **84100-21-0**
maleic acid, compound with 1-methyl-3-morpholinopropyl 4-phenyltetrahydro-2*H*-pyran-4-carboxylate (1:1) $C_{20}H_{29}NO_4.C_4H_4O_4$

282-103-2 **84100-22-1**
diethyl (1-methylbutyl)vinylmalonate $C_{14}H_{24}O_4$

282-104-8 **84100-23-2**
4-(1,1-dimethylethyl)cyclohexyl acrylate $C_{13}H_{22}O_2$

282-105-3 **84100-24-3**
butan-2-one *O*-[(vinylamino)carbonyl]oxime $C_7H_{12}N_2O_2$

282-106-9 **84100-25-4**
cyclohexan-1-one *O*-[(vinylamino)carbonyl]oxime $C_9H_{14}N_2O_2$

282-107-4 **84100-26-5**
2-oxo-*N*-vinylpyrrolidine-1-carboxamide $C_7H_{10}N_2O_2$

282-109-5 **84100-28-7**
2,2-dimethyl-3-[(1-oxoallyl)oxy]propyltrimethylammonium methyl sulphate $C_{11}H_{22}NO_2.CH_3O_4S$

282-110-0 **84100-29-8**
2,2-dimethyl-3-[(1-oxoallyl)oxy]propyltrimethylammonium chloride $C_{11}H_{22}NO_2.Cl$

282-111-6 **84100-30-1**
p,*p*'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis[azo(2-acetyl-1-oxoethylene)imino]]bis(benzenesulphonic) acid, potassium salt $C_{32}H_{26}Cl_2N_6O_{10}S_2.xK$

282-112-1 **84100-31-2**
trisodium naphthalene-1,3,7-trisulphonate $C_{10}H_8O_9S_3.3Na$

282-113-7 **84100-32-3**
sodium 2-amino-6-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]toluene-4-sulphonate $C_{11}H_9ClF_2N_4O_3S.Na$

282-114-2 **84100-33-4**
(5-acetamido-2-ethoxyphenyl)bis(2-acetoxyethyl)ammonium acetate $C_{18}H_{26}N_2O_6.C_2H_4O_2$

282-115-8 **84100-34-5**
potassium 5-[(1-ethylpyrrolidin-2-ylidene)ethylidene]-4-oxo-2-thioxothiazolidin-3-ethanesulphonate $C_{13}H_{18}N_2O_4S_3.K$

282-116-3 **84100-35-6**
disodium *m*-[4,5-dihydro-4-[[5-hydroxy-3-methyl-1-(3-sulphonatophenyl)-1*H*-pyrazol-4-yl]methylene]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonate $C_{21}H_{18}N_4O_8S_2.2Na$

282-117-9 **84100-37-8**
triethylammonium *C*-methyl 5-[[6-methoxy-3-(4-sulphonatobutyl)benzoxazol-2(3*H*)-ylidene]ethylidene]-3-methyl-4-oxo-2-thioxoimidazolidine-1-acetate $C_{21}H_{25}N_3O_8S_2.C_6H_{15}N$

282-118-4 **84100-38-9**
4-[4,5-dihydro-4-[3-[5-hydroxy-3-methyl-1-(4-sulphophenyl)-1*H*-pyrazol-4-yl]allylidene]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonic acid, compound with triethylamine (1:3) $C_{23}H_{20}N_4O_8S_2.3C_6H_{15}N$

282-120-5 **84100-40-3**
2-[4-[4-[[4-[bis(2-cyanoethyl)amino]phenyl]methylene]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]phenyl]-6-methylbenzothiazole-7-sulphonic acid, compound with pyridine (1:1) $C_{31}H_{26}N_6O_4S_2.C_5H_5N$

282-121-0 **84100-41-4**
1-[4-[(acetylamino)sulphonyl]butyl]-2-[2-[2-(4-chlorophenyl)-1-methyl-1*H*-indol-3-yl]vinyl]-5-(methoxycarbonyl)-3,3-dimethyl-3*H*-indolium bromide $C_{35}H_{37}ClN_3O_5S.Br$

282-122-6 **84100-43-6**
5-[[2-[4-[4-(dimethylamino)benzylidene]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-4-sulphophenyl]sulphonyl]salicylic acid, compound with pyridine (1:1) $C_{26}H_{23}N_3O_9S_2.C_5H_5N$

282-123-1 **84100-44-7**
ammonium hydrogen 5-[[2-[4-[[4-(dimethylamino)phenyl]methylene]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-4-sulphonatophenyl]sulphonyl]salicylate $C_{26}H_{23}N_3O_9S_2.H_3N$

282-124-7 **84100-45-8**
sodium 3-[2-[[3-[4-(hexadecyloxy)phenyl]-1,3-dioxopropyl]amino]thiazol-4-yl]benzenesulphonate $C_{34}H_{46}N_2O_6S_2.Na$

282-125-2 **84100-46-9**
3-methyl-3-phenylpentane-1,5-diol $C_{12}H_{18}O_2$

282-126-8 **84100-47-0**
α-cyclopropyl-4-ethylbenzyl alcohol $C_{12}H_{16}O$

282-127-3 **84100-48-1**
methyl *N*-formyl-*N*-(1-phenylethyl)glycinate $C_{12}H_{15}NO_3$

282-128-9 **84100-49-2**
2-(chlorophenylmethylene)valeraldehyde $C_{12}H_{13}ClO$

282-129-4 **84100-50-5**
4,4-dimethoxypiperidin-3-ol $C_7H_{15}NO_3$

282-131-5 **84100-51-6**
4-(methylamino)piperidine-4-carboxamide $C_7H_{15}N_3O$

282-132-0 **84100-52-7**
3-chloro-3-(2-thienyl)methacrylaldehyde C_8H_7ClOS

282-133-6 **84100-53-8**
ethyl *cis*-4-amino-3-hydroxypiperidine-1-carboxylate $C_8H_{16}N_2O_3$

282-134-1 **84100-54-9**
4-(ethylamino)piperidine-4-carboxamide $C_8H_{17}N_3O$

282-135-7 **84100-55-0**
2,3-dihydro-6-nitroimidazo[2,1-*b*]benzothiazole $C_9H_7N_3O_2S$

282-136-2 **84100-56-1**
2-(chloro-2-thienylmethylene)butyraldehyde C_9H_9ClOS

282-137-8 **84100-57-2**
4-chloro-2-(chloro-2-thienylmethylene)butyraldehyde $C_9H_8Cl_2OS$

282-138-3 **84100-58-3**
1*H*-Pyrazole-3-carboxylic acid, 4-[5-[3-(ethoxycarbonyl)-5-hydroxy-1-(tetrahydro-3-thienyl)-1*H*-pyrazol-4-yl]-2,4-pentadienylidene]-4,5-dihydro-5-oxo-1-(tetrahydro-3-thienyl)-, ethyl ester, *S*,*S*,*S'*,*S'*-tetraoxide $C_{25}H_{30}N_4O_{10}S_2$

282-139-9 **84100-59-4**
5-chloro-2-methyl-1-phenyl-1*H*-benzimidazole $C_{14}H_{11}ClN_2$

282-140-4 **84100-60-7**
4-[[4-(diethylamino)phenyl]amino]butane-1-sulphonic acid $C_{14}H_{24}N_2O_3S$

282-142-5 **84100-61-8**
2-[2-(2-chloro-1,1,2-trifluoroethoxy)phenyl]-5-[[4-(hexadecylsulphonyl)phenyl]amino]-2,4-dihydro-3*H*-pyrazol-3-one $C_{33}H_{45}ClF_3N_3O_4S$

282-143-0 **84100-62-9**
N-[4-(*N*-hexadecyl-*N*-methylsulphamoyl)-2,5-dimethoxyphenyl]-3-(*p*-methoxyphenyl)-3-oxopropionamide $C_{35}H_{54}N_2O_7S$

282-144-6 **84100-63-0**
2-[3-[5,6-dichloro-1-ethyl-1,3-dihydro-3-[2-(mesylamino)-2-oxoethyl]-2*H*-benzimidazol-2-ylidene]prop-1-enyl]-3-ethylbenzoxazolium--ate $C_{24}H_{24}Cl_2N_4O_4S$

282-145-1 **84100-64-1**
sodium [3-mercaptopropane-1-sulphonato(2-)-*S*^{3}]aurate(1-) $C_3H_6AuO_3S_2.Na$

282-146-7 **84100-66-3**
tetrahydrogen bis[8-hydroxyquinoline-5,7-disulphonato(3-)-*O*^{7},*O*^{8}]cuprate(4-), compound with diethylamine (1:4) $C_{18}H_8CuN_2O_{14}S_4.4C_4H_{11}N.4H$

282-147-2 **84100-67-4**
hydrogen [4-[(4-chloro-5-methyl-2-sulphophenyl)azo]-3-hydroxynaphthalene-2-carboxylato(3-)]manganate(1-) $C_{18}H_{11}ClMnN_2O_6S$

282-148-8 **84100-68-5**
diammonium disulphide $H_8N_2S_2$

282-149-3 **84100-70-9**
sodium hydroxy[(trichlorophenyl)methyl]benzenesulphonate $C_{13}H_9Cl_3O_4S.Na$

282-150-9 **84100-71-0**
[(5-chloro-4-hydroxy-1,3-phenylene)di(methylene)]di(salicylic) acid $C_{22}H_{17}ClO_7$

282-151-4 **84100-72-1**
ammonium 4-amino-9,10-dihydro-1,3-dihydroxy-9,10-dioxoanthracene-2-sulphonate $C_{14}H_9NO_7S.H_3N$

282-153-5 **84100-73-2**
potassium 4-amino-9,10-dihydro-1,3-dihydroxy-9,10-dioxoanthracene-2-sulphonate $C_{14}H_9NO_7S.K$

282-154-0 **84100-74-3**
disodium 1-amino-4-[[2-[[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]methyl]-4-methyl-6-sulphonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{26}H_{18}ClF_2N_5O_8S_2.2Na$

282-155-6 **84100-75-4**
disodium 1-amino-4-[[2-[[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]methyl]-4-methyl-5-sulphonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{26}H_{18}ClF_2N_5O_8S_2.2Na$

282-156-1 **84100-76-5**
disodium 1-amino-4-[[2-[[[4-chloro-6-(2-methoxyethoxy)-1,3,5-triazin-2-yl]amino]methyl]-4-methyl-5-sulphonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{28}H_{25}ClN_6O_{10}S_2.2Na$

282-157-7 **84100-77-6**
4-[[4-[(4-amino-1-naphthyl)azo]-1-naphthyl]azo]naphthalene-2,7-disulphonic acid, sodium salt $C_{30}H_{21}N_5O_6S_2.xNa$

282-158-2 **84100-78-7**
4-amino-3-[[4'-[(2,4-diaminophenyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonic acid, potassium sodium salt $C_{36}H_{31}N_9O_9S_2.xK.xNa$

282-159-8 **84100-79-8**
[1,1'-Biphenyl]-3,3'-dicarboxylic acid, 4-[[4,5-dihydro-3-methyl-5-oxo-1-(6-sulfo-2-naphthalenyl)-1*H*-pyrazol-4-yl]azo]-4'-[[1-[[(2-methoxyphenyl)amino]carbonyl]-2-oxopropyl]azo]-, potassium sodium salt $C_{39}H_{31}N_7O_{11}S.xK.xNa$

282-160-3 **84100-80-1**
2-[[1-(anilinocarbonyl)-2-oxopropyl]azo]-5-[[[[3-carboxy-4-[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulphophenyl)-1*H*-pyrazol-4-yl]azo]phenyl]amino]carbonyl]amino]benzoic acid, potassium sodium salt $C_{35}H_{29}N_9O_{11}S.xK.xNa$

282-161-9 **84100-81-2**
4-[bis(2-hydroxyethyl)amino]-*α*,*α*-bis[4-(dimethylamino)phenyl]-*o*-xylene-*α*-ol $C_{28}H_{37}N_3O_3$

282-162-4 **84100-84-5**
2,3,3-trimethyl-3*H*-indole-5-carboxylic acid $C_{12}H_{13}NO_2$

282-164-5 **84100-85-6**
sodium 2,3,3-trimethyl-3*H*-indole-5-carboxylate $C_{12}H_{13}NO_2.Na$

282-165-0 **84100-86-7**
2-[2-[4-[(2-cyanoethyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indolium oxalate $C_{23}H_{26}N_3.C_2HO_4$

282-166-6 **84100-87-8**
ammonium sodium 7-[[[[4-acetamidophenyl]amino]carbonyl]amino]-3-[[4-[(2,4-dichloro-6-sulphonatophenyl)azo]-*m*-tolyl]azo]-4-hydroxynaphthalene-2-sulphonate $C_{32}H_{25}Cl_2N_7O_9S_2.xH_3N.xNa$

282-167-1 **84100-88-9**
1,4-bis[2-(4-chloro-2-methoxyphenyl)vinyl]benzene $C_{24}H_{20}Cl_2O_2$

282-168-7 **84100-89-0**
4-[[4-(benzoylamino)-5-chloro-2-methylphenyl]azo]-3-hydroxy-*N*-1-naphthylnaphthalene-2-carboxamide $C_{35}H_{25}ClN_4O_3$

282-169-2 **84100-90-3**
1,5-diamino-2-(3,4-dihydroxyphenyl)-4,8-dihydroxyanthraquinone $C_{20}H_{14}N_2O_6$

282-170-8 **84100-91-4**
N-(4-hydroxyphenyl)-4-[(4-hydroxyphenyl)amino]-3-nitrobenzenesulphonamide $C_{18}H_{15}N_3O_6S$

282-171-3 **84100-92-5**
4-[(1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthryl)oxy]-*N*-(4-hydroxyphenyl)benzenesulphonamide $C_{26}H_{18}N_2O_7S$

282-172-9 **84100-93-6**
4-hydroxy-7-[[[(5-hydroxy-7-sulpho-2-naphthyl)amino]carbonyl]amino]-3-[(6-sulpho-2-naphthyl)azo]naphthalene-2-sulphonic acid, sodium salt $C_{31}H_{22}N_4O_{12}S_3.xNa$

282-173-4 **84100-96-9**
7-hydroxy-8-[[4-(phenylazo)phenyl]azo]naphthalene-1,3,6-trisulphonic acid, compound with 10-nonadecanamine (1:3) $C_{22}H_{16}N_4O_{10}S_3.3C_{19}H_{41}N$

282-175-5 **84100-97-0**
7-hydroxy-8-[[4-(phenylazo)phenyl]azo]naphthalene-1,3-disulphonic acid, compound with nonyldecylamine (1:2) $C_{22}H_{16}N_4O_7S_2.2C_{19}H_{41}N$

282-176-0 **84110-41-8**
3-methyl-4-pentenyl 2-methylisocrotonate $C_{11}H_{18}O_2$

282-177-6 **84110-42-9**
azelaic acid, compound with 2-aminoethanol $C_9H_{16}O_4.xC_2H_7NO$

282-178-1 **84110-43-0**
bis(2-hydroxyethyl)ammonium 2,2,4-trimethylvalerate $C_8H_{16}O_2.C_6H_{15}NO_3$

282-179-7 **84110-44-1**
2,4,6-trimethylnonan-4-ol $C_{12}H_{26}O$

282-180-2 **84110-45-2**
4-mercaptobutane-1-sulphonic acid, compound with guanidine (1:1) $C_4H_{10}O_3S_2.CH_5N_3$

282-181-8 **84110-47-4**
hydrogen 9-amino-7-phenyl-5-(phenylamino)-4,10-disulphonatobenzothiazolium, compound with nonadecan-10-amine (1:1) $C_{28}H_{20}N_4O_6S_2.C_{19}H_{41}N$

282-182-3 **84110-48-5**
hydrogen 7-phenyl-5,9-bis(phenylamino)-4,10-disulphonatobenzo[*a*]phenazinium, compound with nonadecan-10-amine (1:1) $C_{34}H_{24}N_4O_6S_2.C_{19}H_{41}N$

282-183-9 **84110-50-9**
hydrogen 9-[(2-methoxyphenyl)amino]-7-phenyl-5-(phenylamino)-4,10-disulphonatobenzo[*a*]phenazinium, compound with nonadecan-10-amine (1:1) $C_{35}H_{26}N_4O_7S_2.C_{19}H_{41}N$

282-184-4 **84115-94-6**
20,20'-[butane-1,4-diylbis[oxy(2-hydroxypropane-1,3-diyl)]]bis[2,2,4,4-tetramethyl-7-oxa-3,20-diazaspiro[5.1.11.2]henicosan-21-one] $C_{54}H_{98}N_4O_8$

282-186-5 **84116-46-1**
(5*α*)-7,8-didehydro-4,5-epoxy-3,14-dihydroxymorphinan-6-one $C_{16}H_{15}NO_4$

282-187-0 **84119-56-2**
butoxytris(methylphenolato)titanium $C_{25}H_{30}O_4Ti$

282-188-6 **84119-58-4**
4-hydroxy-7-[[[[5-hydroxy-6-(phenylazo)-7-sulpho-2-naphthyl]amino]carbonyl]amino]-3-[(6-sulpho-2-naphthyl)azo]naphthalene-2-sulphonic acid, sodium salt $C_{37}H_{26}N_6O_{12}S_3.xNa$

282-189-1 **84129-18-0**
(isononanoato-*O*)(neodecanoato-*O*)copper $C_{19}H_{36}CuO_4$

282-190-7 **84129-19-1**
(isooctanoato-*O*)(neodecanoato-*O*)copper $C_{18}H_{34}CuO_4$

282-191-2 **84129-20-4**
(isooctanoato-*O*)(neodecanoato-*O*)zinc $C_{18}H_{34}O_4Zn$

282-192-8 **84129-84-0**
12,13-didehydro-12,24-secostrychnidin-10-one monohydrochloride $C_{21}H_{22}N_2O_2.ClH$

282-193-3 **84129-85-1**
disodium 8-(phenylamino)-5-[[4-(phenylazo)-6(*or*7)-sulphonato-1-naphthyl]azo]naphthalene-1-sulphonate $C_{32}H_{23}N_5O_6S_2.2Na$

282-194-9 **84144-75-2**
Amines, C_{13-15}-branched alkyltrimethylenedi-, reaction products with sodium chloroacetate

282-195-4 **84144-76-3**
Acetic acid, mercapto-, C_{8-10}-alkyl esters

282-197-5 **84144-77-4**
1,2-Benzenedicarboxylic acid, didecyl ester, branched

282-198-0 **84144-78-5**
1,2-Ethanediamine, *N*-(2-aminoethyl)-, *N*-mono- and di-C_{8-18}-alkyl derivs.

282-199-6 **84144-79-6**
1,2-Ethanediamine, *N*-(2-aminoethyl)-, reaction products with glycidyl tolyl ether

282-201-5 **84144-80-9**
Glycine, *N,N*-bis(2-aminoethyl)-, *N*-C_{8-18}-alkyl and *N,N'*-di-C_{8-18}-alkyl derivs.

282-202-0 **84144-81-0**
1,3-Propanediamine, *N*-[3-(C_{16-19}-branched alkyloxy)propyl] derivs.

282-203-6 **84144-82-1**
2-Propenenitrile, reaction products with 3,3'-[1,4-butanediylbis(oxy)]bis[1-propanamine]

282-204-1 **84144-83-2**
2-Propenoic acid, reaction products with benzenedimethanamine

282-205-7 **84144-84-3**
2-Propenoic acid, reaction products with 3,3'-[1,4-butanediylbis(oxy)]bis[1-propanamine]

282-206-2 **84144-85-4**
1,3,5-Triazine-2,4,6-triamine, butoxymethyl and isobutoxymethyl derivs.

282-207-8 **84144-86-5**
Fatty acids, C_{8-10}, reaction products with diethylenetriamine

282-208-3 **84144-87-6**
Ashes (residues), vanadium-contg.
Flue dust and ash containing vanadium resulting from the combustion of vanadium-bearing fuel oil.

282-209-9 **84144-88-7**
Fatty acids, C_{8-10}, reaction products with benzyl alc. and tetraethylenepentamine

282-210-4 **84144-89-8**
Leach residues, molybdenum roasted ore, ammonium
Residues from leaching of roasted molybdenum ores. Consists primarily of impure ammonium polymolybdate and iron.

282-212-5 **84144-90-1**
Leach residues, molybdenum roasted ore, carbamate
Residues from basic leaching of roasted molybdenum ores. Composed primarily of salts of copper, iron and molybdenum with silica and traces of ferric carbamate.

282-213-0 **84144-91-2**
Leach residues, molybdenum roasted ore, lime
Residues from leaching roasted molybdenum ores. Composed primarily of impure calcium molybdate and other hydroxides, primarily iron hydroxides.

282-214-6 **84144-92-3**
Leach residues, nickel-vanadium ore
Residues from basic leaching of nickel-bearing vanadium ores. Composed primarily of silica and insoluble compounds of nickel and vanadium with minor quantities of other metals, such as arsenic, lead, tin and zinc.

282-215-1 **84144-93-4**
Leach residues, tin-tungsten ore
Residues from the basic leaching of tin-bearing tungsten ores. Composed primarily of silica and insoluble compounds of manganese, tin and tungsten.

282-216-7 **84144-94-5**
Slags, chromium-manufg., aluminothermic
Product of aluminothermic reduction of chromium oxide. Composed primarily of fused oxides of aluminium, calcium and chromium.

282-217-2 **84144-95-6**
Slags, ferromolybdenum-manufg., silicothermic
Product of silicothermic reduction of molybdic oxide. Composed primarily of fused silica, alumina, and calcium and iron oxides and silicates, with a small amount of residual molybdenum.

282-218-8 **84144-96-7**
Slags, ferroniobium-manufg., aluminothermic
Product of aluminothermic reduction of niobium and tantalum bearing ores. Composed primarily of fused oxides of aluminum, calcium, iron and niobium.

282-219-3 **84144-97-8**
Slags, ferrotitanium-manufg., aluminothermic
Product of aluminothermic reduction of titanium ores. Composed primarily of fused oxides of aluminum, calcium, iron and titanium.

282-220-9 **84144-98-9**
Slags, ferrovanadium-manufg., aluminothermic
Product of aluminothermic reduction of vanadium oxide and iron oxide. Composed primarily of fused oxides of aluminum, calcium, iron and vanadium.

282-221-4 **84144-99-0**
Slags, manganese-manufg., aluminothermic
Product of aluminothermic reduction of manganese oxides. Composed primarily of fused oxides of aluminum, calcium and manganese.

282-223-5 **84145-00-6**
sodium 2',4'-difluoro-4-hydroxy[1,1'-biphenyl]-3-carboxylate $C_{13}H_8F_2O_3.Na$

282-224-0 **84145-01-7**
sodium 2',4'-difluoro[1,1'-biphenyl]-4-olate $C_{12}H_8F_2O.Na$

282-225-6 **84145-02-8**
bis(2-amino-1,7-dihydro-8*H*-adenin-8-one) sulphate $C_5H_6N_6O.^1/_2H_2O_4S$

282-226-1 **84145-03-9**
[1,1'-biphenyl]-2-ol, compound with 2,2'-iminodiethanol (1:1) $C_{12}H_{10}O.C_4H_{11}NO_2$

282-227-7 **84145-04-0**
[1,1'-biphenyl]-2-ol, compound with 2-aminoethanol (1:1) $C_{12}H_{10}O.C_2H_7NO$

282-228-2 **84145-05-1**
(2-hydroxyethyl)ammonium phosphate, compound with *N*-(2-aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]ethylenediamine $C_8H_{23}N_5.xC_2H_7NO.xH_3O_4P$

282-229-8 **84145-06-2**
neodecanoic acid, compound with 2-aminoethanol (1:1) $C_{10}H_{20}O_2.C_2H_7NO$

282-230-3 **84145-07-3**
oleic acid, compound with hexadecylamine (1:1) $C_{18}H_{34}O_2.C_{16}H_{35}N$

282-231-9 **84145-08-4**
N,N'-ethylenebis[*N*-(carboxymethyl)glycine], compound with *N*2-aminoethyl-*N'*-[2-[(2-aminoethyl)amino]ethyl]ethyl-1,2-diamine $C_{10}H_{16}N_2O_8.xC_8H_{23}N_5$

282-232-4 **84145-09-5**
N-(2-aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]ethylenediamine 2-hydroxypropane-1,2,3-tricarboxylate $C_8H_{23}N_5.xC_6H_8O_7$

282-234-5 **84145-10-8**
2-hydroxypropanesulphonyl chloride $C_3H_7ClO_3S$

282-235-0 **84145-11-9**
N,N-diethyl-*N',N'*-dimethylthioperoxydicarbamic acid $C_8H_{16}N_2S_4$

282-236-6 **84145-12-0**
2-[(trimethylstannyl)thio]ethyl stearate $C_{23}H_{48}O_2SSn$

282-237-1 **84145-13-1**
ethylene bis[(dodecylthio)acetate] $C_{30}H_{58}O_4S_2$

282-238-7 **84145-14-2**
2-[[[(dodecylthio)acetyl]oxy]methyl]-2-ethyl-1,3-propanediyl bis[(dodecylthio)acetate] $C_{48}H_{92}O_6S_3$

282-239-2 **84145-15-3**
ethylene bis[(decylthio)acetate] $C_{26}H_{50}O_4S_2$

282-240-8 **84145-16-4**
2-[[[(decylthio)acetyl]oxy]methyl]-2-ethyl-1,3-propanediyl bis[(decylthio)acetate] $C_{42}H_{80}O_6S_3$

282-241-3 **84145-17-5**
allyl perfluorovalerate $C_8H_5F_9O_2$

282-242-9 **84145-18-6**
1,1,2,2,3,3-hexafluoro-1-[(trifluorovinyl)oxy]propane C_5HF_9O

282-243-4 **84145-19-7**
vinyl 3-chloro-2,2,3,3-tetrafluoropropionate $C_5H_3ClF_4O_2$

282-245-5 **84145-20-0**
3-(3-chloro-1,1,2,2,3,3-hexafluoropropoxy)propene $C_6H_5ClF_6O$

282-246-0 MASTER INVENTORY

282-246-0 **84145-21-1**
allyl 3-chloro-2,2,3,3-tetrafluoropropionate $C_6H_5ClF_4O_2$

282-247-6 **84145-22-2**
calcium (±)-2,3-dihydroxypropionate $C_3H_6O_4.^1/_2Ca$

282-248-1 **84145-23-3**
ethyl 4-oxo-3-(phenylmethoxy)piperidine-1-carboxylate $C_{15}H_{19}NO_4$

282-249-7 **84145-24-4**
methyl 4-cyano-3-methyl-4-(phenylamino)piperidine-1-carboxylate $C_{15}H_{19}N_3O_2$

282-250-2 **84145-25-5**
ethyl 4-cyano-4-(phenylamino)piperidine-1-carboxylate $C_{15}H_{19}N_3O_2$

282-251-8 **84145-26-6**
isopropyl 4-phenylpiperidine-4-carboxylate hydrochloride $C_{15}H_{21}NO_2.ClH$

282-252-3 **84145-27-7**
cis-2-(2,4-dichlorophenyl)-2-(1*H*-imidazol-1-ylmethyl)-1,3-dioxolane-4-ylmethyl methanesulphonate monohydrochloride $C_{15}H_{16}Cl_2N_2O_5S.ClH$

282-253-9 **84145-28-8**
(±)-amino(2-fluorophenyl)acetic acid $C_8H_8FNO_2$

282-254-4 **84145-29-9**
benzothiazole-2(3*H*)-thione, compound with 2,2'-iminobis[ethanol] (1:1) $C_7H_5NS_2.C_4H_{11}NO_2$

282-256-5 **84145-30-2**
sebacic acid, compound with 2,2'-iminodiethanol $C_{10}H_{18}O_4.xC_4H_{11}NO_2$

282-257-0 **84145-31-3**
tetrakis[(decanoato-*O*)cobalt]tetra-μ-oxotitanium $C_{40}H_{76}Co_4O_{12}Ti$

282-258-6 **84145-32-4**
[bis(2-ethylhexyl) phosphato-*O*"][2-ethylhexyl hydrogen phosphato(2-)-*O*',*O*"](propan-2-olato)titanium $C_{27}H_{58}O_9P_2Ti$

282-259-1 **84145-33-5**
dihydrogen bis[oxalato(2-)-*O*,*O*']bis[propan-2-olato]titanate(2-) $C_{10}H_{14}O_{10}Ti.2H$

282-260-7 **84145-34-6**
bis[[2,2',2"-nitrilotris[ethanolato]](1-)-*N*,*O*](propan-2-olato)(acrylato-*O*)titanium $C_{18}H_{38}N_2O_9Ti$

282-261-2 **84145-35-7**
(2-amino-2-methylpropan-1-olato-*N*,*O*)(lactato-O^1,O^2)bis[[2,2'-oxybis[ethanolato]](1-)-O^1]titanium $C_{15}H_{33}NO_{10}Ti$

282-262-8 **84145-36-8**
Cuprate(5-), [2-[[[[3-[[4-[(2-carboxyethyl)[3-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-6-chloro-1,3,5-triazin-2-yl]amino]-2-hydroxy-5-sulfophenyl]azo]phenylmethyl]azo]-4-sulfobenzoato(7-)]-, trisodium dihydrogen $C_{34}H_{23}ClCuN_9O_{17}S_4.2H.3Na$

282-263-3 **84145-37-9**
2(or 3)-methylbutyl acetate $C_7H_{14}O_2$

282-264-9 **84145-38-0**
tetrahydro-2-isobutyl-4-methyl-2*H*-pyran, didehydro derivative $C_{10}H_{18}O$

282-265-4 **84145-39-1**
2,5-bis[(1,3-dioxobutyl)phenylamino]terephthalic acid $C_{28}H_{24}N_2O_8$

282-267-5 **84145-40-4**
N-ethyl-6-methylpyridine-3-ethylamine $C_{10}H_{16}N_2$

282-268-0 **84145-41-5**
(*Z*)-*N*-ethyl-2-(6-methyl-3-pyridyl)vinylamine $C_{10}H_{14}N_2$

282-269-6 **84145-42-6**
(*E*)-*N*-ethyl-2-(6-methyl-3-pyridyl)vinylamine $C_{10}H_{14}N_2$

282-270-1 **84145-43-7**
1-(4-methoxyphenyl)piperazinium chloride $C_{11}H_{16}N_2O.ClH$

282-271-7 **84145-44-8**
4,8,12,15,19,23-hexaazahexacosane-1,26-diamine $C_{20}H_{50}N_8$

282-272-2 **84145-45-9**
N-[2-[(2-bromo-4,6-dinitrophenyl)azo]-5-[ethyl(2-phenoxyethyl)amino]-4-methoxyphenyl]acetamide $C_{25}H_{25}BrN_6O_7$

282-273-8 **84145-46-0**
disodium hydrogen 4,5-dihydro-4-[[4-[[[2-methoxy-5-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]amino]carbonyl]phenyl]azo]-5-oxo-1-(4-sulphonatophenyl)-1*H*-pyrazole-3-carboxylate $C_{26}H_{23}N_5O_{14}S_3.2Na$

282-274-3 **84145-47-1**
dodecyl dihydrogen phosphate, compound with *N*,*N*-dimethylcyclohexylamine (1:2) $C_{12}H_{27}O_4P.2C_8H_{17}N$

282-275-9 **84145-48-2**
trisodium [2-[4-[[3-hydroxy-4-[[1-hydroxy-3-sulpho-7-(3-sulphoanilino)-2-naphthyl]azo]phenyl]azo]phenyl]-6-methyl-7-benzothiazolesulphonato(5-)]cuprate(3-) $C_{36}H_{21}CuN_6O_{11}S_4.3Na$

282-276-4 **84145-50-6**
α-ethyl-5-isopropyl-2-methylbenzyl alcohol $C_{13}H_{20}O$

282-278-5 **84145-51-7**
tetrahydro-2,4-dimethyl-6-phenyl-2*H*-pyran-4-ol $C_{13}H_{18}O_2$

282-279-0 **84145-52-8**
6-oxo-3-methylhexyl acetate $C_9H_{16}O_3$

282-280-6 **84145-53-9**
methyl 2-[[2-methyl-4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-3-buteny.idene]amino]benzoate $C_{22}H_{29}NO_2$

282-281-1 **84145-54-0**
2-methoxy-4-[(methylimino)methyl]phenol $C_9H_{11}NO_2$

282-282-7 **84145-55-1**
4-*tert*-butyl-1-(3,3-dimethoxypropyl)benzene $C_{15}H_{24}O_2$

282-283-2 **84145-56-2**
(3-*tert*-butyl)-1-(3,3-diethoxypropyl)benzene $C_{17}H_{28}O_2$

282-284-8 **84145-57-3**
5'-isopropyl-2'-methylpropiophenone $C_{13}H_{18}O$

282-285-3 **84145-58-4**
lauric acid, compound with *N*-(2-aminoethyl)-*N*'-[2-[(2-aminoethyl)amino]ethyl]ethylenediamine $C_{12}H_{24}O_2.xC_8H_{23}N_5$

282-286-9 **84145-59-5**
dodecanedioic acid, compound with 2-aminoethanol and 2,2',2"-nitrilotriethanol $C_{12}H_{22}O_4.xC_6H_{15}NO_3.xC_2H_7NO$

282-287-4 **84145-60-8**
dodecanedioic acid, compound with 2-aminoethanol $C_{12}H_{22}O_4.xC_2H_7NO$

282-289-5 **84145-61-9**
dodecanedioic acid, sodium salt, compound with 2-aminoethanol $C_{12}H_{22}O_4.xC_2H_7NO.xNa$

282-290-0 **84145-62-0**
sodium 5-amino-6-ethoxynaphthalene-2-sulphonate $C_{12}H_{13}NO_4S.Na$

282-291-6 **84145-63-1**
disodium 3-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-8-hydroxynaphthalene-1,5-disulphonate $C_{14}H_8ClF_2N_3O_7S_2.2Na$

282-292-1 **84145-64-2**
trisodium 4-[[4-[[[(5-hydroxy-7-sulphonato-2-naphthyl)amino]carbonyl]amino]-5-methoxy-*o*-tolyl]azo]-5-[(phenylsulphonyl)oxy]naphthalene-2,7-sulphonate $C_{35}H_{28}N_4O_{15}S_4.3Na$

282-293-7 **84145-65-3**
disodium 3-hydroxy-5-sulphonato-2-naphthoate $C_{11}H_8O_6S.2Na$

282-294-2 **84145-66-4**
2-methyl-*N*-octadecyl-*N*-(tetrahydro-2,5-dioxo-3-furyl)propionamide $C_{26}H_{47}NO_4$

282-295-8 **84145-67-5**
disodium 4-[[5-chloro-6-methyl-2-(methylsulphonyl)-4-pyrimidinyl]amino]-5-hydroxynaphthalene-1,7-disulphonate $C_{16}H_{14}ClN_3O_9S_3.2Na$

282-296-3 **84145-68-6**
3-[(4-chloro-2-nitrophenyl)amino]propan-1-ol $C_9H_{11}ClN_2O_3$

282-297-9 **84145-69-7**
3-[(4-fluoro-2-nitrophenyl)amino]propanol $C_9H_{11}FN_2O_3$

282-298-4 **84145-70-0**
3-[(2-amino-4-fluorophenyl)amino]propan-1-ol $C_9H_{13}FN_2O$

282-300-3 **84145-71-1**
methyl 1,4-dimethyl-1*H*-pyrrole-2-acetate $C_9H_{13}NO_2$

282-301-9 **84145-72-2**
4-cyanopentylmorpholine $C_9H_{16}N_2O$

282-302-4 **84145-73-3**
2,6-dimethyl-4-morpholinepropiononitrile $C_9H_{16}N_2O$

282-304-5 **84145-74-4**
2-[3,4-bis(hydroxymethoxy)phenyl]-3-[[6-*O*-(6-deoxy-*α*-L-mannopyranosyl)-*β*-D-glucopyranosyl]oxy]-5-hydroxy-7-(hydroxymethoxy)-4*H*-1-benzopyran-4-one $C_{30}H_{36}O_{19}$

282-305-0 **84145-75-5**
3,7-diaminophenothiazin-5-ium tetraphenylborate
$C_{24}H_{20}B.C_{12}H_{10}N_3S$

282-306-6 **84145-76-6**
3-(dimethylamino)-7-(methylamino)phenothiazin-5-ium sulphate (2:1) $C_{15}H_{16}N_3S.^1/_2O_4S$

282-307-1 **84145-77-7**
(1,2-dimethyl-1*H*-imidazole-N^3)trifluoroboron $C_5H_8BF_3N_2$

282-308-7 **84145-78-8**
3,7-diaminophenothiazin-5-ium tetrafluoroborate
$C_{12}H_{10}N_3S.BF_4$

282-309-2 **84145-80-2**
7-amino-3-(ethylamino)-2-methylphenoxazin-5-ium nitrate
$C_{15}H_{16}N_3O.NO_3$

282-310-8 **84145-81-3**
3-(dimethylamino)-7-(methylamino)phenothiazin-5-ium tetraphenylborate $C_{24}H_{20}B.C_{15}H_{16}N_3S$

282-311-3 **84145-83-5**
7-amino-3-(ethylamino)-2-methylphenoxazin-5-ium perchlorate $C_{15}H_{16}N_3O.ClO_4$

282-312-9 **84145-84-6**
orthoboric acid, compound with *N*-(2-aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]ethylenediamine $C_8H_{23}N_5.xBH_3O_3$

282-313-4 **84145-85-7**
adipic acid, compound with morpholine $C_6H_{10}O_4.xC_4H_9NO$

282-315-5 **84145-86-8**
tert-decanoic acid, compound with *N*-(2-aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]ethane-1,2-diamine phosphate
$C_{10}H_{20}O_2.xC_8H_{23}N_5.xH_3O_4P$

282-316-0 **84145-95-9**
disodium [2-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-5-nitrobenzene-1-sulphonato(3-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromate(2-) $C_{32}H_{17}CrN_6O_{11}S.2Na$

282-317-6 **84151-71-3**
dichlorobis(2-methyl-5-nitro-1*H*-imidazole-1-ethanol-N^3)platinum $C_{12}H_{18}Cl_2N_6O_6Pt$

282-318-1 **84162-58-3**
pentyl (4-chloro-2-methylphenoxy)acetate $C_{14}H_{19}ClO_3$

282-319-7 **84162-60-7**
pentyl 2-(2,4-dichlorophenoxy)propionate $C_{14}H_{18}Cl_2O_3$

282-320-2 **84162-64-1**
pentyl 2-(2,4,5-trichlorophenoxy)propionate $C_{14}H_{17}Cl_3O_3$

282-321-8 **84166-98-3**
4-[(5-cyano-1-hexyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridyl)azo]-*N*,*N*-bis(2-ethylhexyl)benzamide
$C_{36}H_{55}N_5O_3$

282-322-3 **84176-56-7**
dodecanedioic acid, compound with 2,2'-iminodiethanol
$C_{12}H_{22}O_4.xC_4H_{11}NO_2$

282-323-9 **84176-57-8**
tert-decanoic acid, compound with 2,2'-iminodiethanol (1:1)
$C_{10}H_{20}O_2.C_4H_{11}NO_2$

282-324-4 **84176-58-9**
benzoic acid, compound with *N*-(2-aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]ethyl-1,2-diamine $C_8H_{23}N_5.xC_7H_6O_2$

282-326-5 **84176-59-0**
tetrakis[(octanoato-*O*)cobalt]tetra-*μ*-oxotitanium
$C_{32}H_{60}Co_4O_{12}Ti$

282-327-0 **84176-60-3**
5-methyl-1*H*-benzotriazole, compound with morpholine
$C_7H_7N_3.xC_4H_9NO$

282-328-6 **84176-61-4**
sodium 9-(hydroxyphenyl)nonanesulphonate $C_{15}H_{24}O_4S.Na$

282-329-1 **84176-62-5**
N-[3-allyl-4-hydroxyphenyl]acetamide $C_{11}H_{13}NO_2$

282-330-7 **84176-63-6**
4-methylpyridinium decyl sulphate $C_{12}H_{26}O_4S.C_6H_7N$

282-331-2 **84176-65-8**
6,7-diisopropylpteridine-2,4-diamine phosphate
$C_{12}H_{18}N_6.H_3O_4P$

282-332-8 **84176-66-9**
2-fluoro-4-pentylphenyl 4'-heptyl[1,1'-biphenyl]-4-carboxylate $C_{31}H_{37}FO_2$

282-333-3 **84176-67-0**
1,5-dihydroxy-2,2,4,4-tetrakis(hydroxymethyl)pentan-3-one
$C_9H_{18}O_7$

282-334-9 **84176-68-1**
N'-(2-methoxyethyl)-*N*,*N*-dimethylpropane-1,3-diamine
$C_8H_{20}N_2O$

282-335-4 **84176-69-2**
5'-Guanylic acid, 2'-deoxy-, monosodium salt
$C_{10}H_{14}N_5O_7P.Na$

282-337-5 **84176-70-5**
sodium (±)-2-hydroxyvalerate $C_5H_{10}O_3.Na$

282-338-0 **84176-71-6**
ethyl 4-[2-(diethylamino)ethoxy]-4-phenylpiperidine-1-carboxylate $C_{20}H_{32}N_2O_3$

282-339-6 **84176-72-7**
ethyl 4,4-dimethoxy-3-(phenylmethoxy)piperidine-1-carboxylate $C_{17}H_{25}NO_5$

282-340-1 **84176-73-8**
4-(4-chlorophenyl)-*N*,*N*-dimethyl-1-(*p*-tolylsulphonyl)piperidine-4-carboxamide $C_{21}H_{25}ClN_2O_3S$

282-341-7 **84176-74-9**
cis-4-anilino-3-methyl-1-phenethylpiperidine-4-carboxylic acid $C_{21}H_{26}N_2O_2$

282-342-2 **84176-75-0**
1-[1-(phenylmethyl)-4-piperidinyl]-1*H*-benzimidazole
$C_{19}H_{21}N_3$

282-343-8 **84176-76-1**
1-benzyl-4-phenylpiperidine-4-carboxamide $C_{19}H_{22}N_2O$

282-344-3 **84176-77-2**
1-benzyl-4-phenylpiperidine-4-methylamine $C_{19}H_{24}N_2$

282-345-9 **84176-78-3**
1-benzyl-4-(phenylamino)piperidine-4-methylamine
$C_{19}H_{25}N_3$

282-346-4 **84176-80-7**
2,5-dichloro-4-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazol-4-yl]azo]benzenesulphonic acid, compound with *N*,*N'*-diphenylguanidine (1:2)
$C_{16}H_{12}Cl_2N_4O_7S_2.2C_{13}H_{13}N_3$

282-348-5 **84176-81-8**
disodium 4-[(2,4-diaminophenyl)azo]-4'-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo][1,1'-biphenyl]-2,2'-disulphonate $C_{28}H_{24}N_8O_7S_2.2Na$

282-349-0 **84176-82-9**
N-[4-(acetylamino)-2-chloro-5-methoxyphenyl]-3-oxobutyramide $C_{13}H_{15}ClN_2O_4$

282-350-6 **84184-25-8**
hexyl 1-[1-[[[5-[[4-[2,4-bis(*tert*-pentyl)phenoxy]-1-oxobutyl]amino]-2-chlorophenyl]amino]carbonyl]-3,3-dimethyl-2-oxobutyl]-1*H*-imidazolecarboxylate $C_{43}H_{61}ClN_4O_6$

282-351-1 **84192-47-2**
tert-decanoic acid, compound with 2-aminoethanol (1:1)
$C_{10}H_{20}O_2.C_2H_7NO$

282-352-7 **84195-46-0**
Bone marrow, defatted

282-353-2 **84195-47-1**
Brain, hypothalamus, defatted

282-354-8 **84195-49-3**
Liver, defatted

282-355-3 **84195-50-6**
Mammary gland, defatted

282-356-9 **84195-51-7**
Matte, lead
Substance resulting from the smelting of lead and its alloys obtained from primary and secondary sources and including recycled plant intermediates. Composed primarily of iron and lead (mainly in sulfide form) and may contain other residual non-ferrous metals and their compounds.

282-357-4 **84195-52-8**
Mucins, submandibular

282-359-5 **84195-54-0**
Lantana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lantana, Verbenaceae.

282-360-0 MASTER INVENTORY

282-360-0 84195-55-1
Cymbopogon citratus, ext., hydrogenated

282-361-6 84195-56-2
Parathyroid gland, defatted

282-362-1 84195-57-3
Pineal gland, defatted

282-363-7 84195-58-4
Pituitary gland, defatted

282-364-2 84195-59-5
Placenta, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian placenta.

282-365-8 84195-60-8
Slimes and Sludges, lead, electrolytic
Substance resulting from the electrolytic refining of lead obtained from primary and secondary sources and including recycled plant intermediates. Composed primarily of lead, antimony and precious metals and may contain other residual non-ferrous metals and their compounds.

282-366-3 84195-61-9
Speiss, lead
Substance resulting from the smelting of lead and its alloys obtained from primary and secondary sources and including recycled plant intermediates. Composed primarily of arsenic, lead and iron and may contain other residual non-ferrous metals and their compounds.

282-367-9 84195-62-0
Spinal cord, defatted

282-368-4 84195-63-1
Thyroid gland, defatted

282-370-5 84195-64-2
Acetic acid, anhydride, reaction products with pentaerythritol

282-371-0 84195-65-3
2,5-Furandione, reaction products with pentaerythritol

282-372-6 84195-66-4
Titanate(2-), bis(didodecyl phosphito-*O*")(dioctyl phosphato-*O*")tris(2-propanolato)-, dihydrogen, branched and linear

282-373-1 84195-67-5
Titanium, [[2,2',2"-nitrilotris[ethanolato]](1-)](octadecanoato-*O*)bis(2-propanolato)-, branched and linear

282-374-7 84195-68-6
tripotassium 1,1',1"-nitrilotris(ethanesulphonate) $C_6H_{15}NO_9S_3.3K$

282-375-2 84195-69-7
disodium 1,1'-iminobis(ethanesulphonate) $C_4H_{11}NO_6S_2.2Na$

282-376-8 84195-70-0
sodium 1-aminoethanesulphonate $C_2H_7NO_3S.Na$

282-377-3 84195-71-1
disodium 1,1'-iminobis(ethanesulphinate) $C_4H_{11}NO_4S_2.2Na$

282-378-9 84195-72-2
sodium 1-aminoethanesulphinate $C_2H_7NO_2S.Na$

282-379-4 84195-73-3
sodium aminomethanesulphinate $CH_5NO_2S.Na$

282-381-5 84195-74-4
2,2-dimethyl-1,3-bis(vinyloxy)propane $C_9H_{16}O_2$

282-382-0 84195-75-5
vinyl 2,2,5,5-tetramethylhexanoate $C_{12}H_{22}O_2$

282-383-6 84195-76-6
1,2,3,4,5,6,7,8,9,10,13,13,14,14-tetradecachloro-1,4,4*a*,4*b*,5,8,8*a*,12*b*-octahydro-11-nitro-1,4:5,8-dimethanotriphenylene $C_{20}H_5Cl_{14}NO_2$

282-384-1 84195-77-7
2,4-bis[2-[4-(dimethylamino)phenyl]vinyl]-1-ethylpyridinium iodide $C_{27}H_{32}N_3.I$

282-385-7 84195-78-8
5(or 6)-carboxy-4-hexylcyclohex-2-ene-1-octanoic acid, compound with 2,2'-iminodiethanol $C_{21}H_{36}O_4.xC_4H_{11}NO_2$

282-386-2 84195-79-9
disodium 4-[(2,4-dihydroxyphenyl)azo]-5-hydroxynaphthalene-2,7-disulphonate, mono[(*p*-nitrophenyl)azo] mono[(2-hydroxy-3,5-dinitrophenyl)azo] derivative $C_{28}H_{17}N_9O_{16}S_2.2Na$

282-387-8 84195-80-2
hydrogen bis[1-[(5-chloro-2-hydroxyphenyl)azo]-2-naphtholato(2-)]chromate(1-), compound with 2,2'-(dodecylimino)diethanol (1:1) $C_{32}H_{18}Cl_2CrN_4O_4.C_{16}H_{35}NO_2.H$

282-388-3 84195-81-3
hydrogen bis[1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromate(1-), compound with 2,2'-(dodecylimino)bis[ethanol] (1:1) $C_{32}H_{18}CrN_6O_8.C_{16}H_{35}NO_2.H$

282-389-9 84195-82-4
hydrogen [1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromate(1-), compound with 2,2'-(dodecylimino)bis[ethanol] (1:1) $C_{32}H_{18}CrN_6O_8.C_{16}H_{35}NO_2.H$

282-390-4 84195-83-5
Chromate(1-), [2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]-, hydrogen, compd. with 2,2'-(dodecylimino)bis[ethanol] (1:1) $C_{32}H_{22}CrN_{10}O_8.C_{16}H_{35}NO_2.H$

282-392-5 84195-84-6
trihydrogen bis[3-[[1-[anilinocarbonyl]-2-oxopropyl]azo]-2-hydroxy-5-nitrobenzene-1-sulphonato(3-)]chromate(3-), compound with 3-[(2-ethylhexyl)oxy]propylamine (1:3) $C_{32}H_{22}CrN_8O_{16}S_2.3C_{11}H_{25}NO.3H$

282-393-0 84195-85-7
tetrasodium [μ-[7-[[4'-[[6-anilino-1-hydroxy-3-sulpho-2-naphthyl]azo]-3,3'-dihydroxy[1,1'-biphenyl]-4-yl]azo]-8-hydroxynaphthalene-1,3,5-trisulphonato(8-)]]dicuprate(4-) $C_{38}H_{19}Cu_2N_5O_{16}S_4.4Na$

282-394-6 84195-87-9
trihydrogen bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzene-1-sulphonato(3-)]chromate(3-), compound with 2,2'-(dodecylimino)bis[ethanol] (1:3) $C_{32}H_{20}CrN_{10}O_{14}S_2.3C_{16}H_{35}NO_2.3H$

282-395-1 84195-88-0
hydrogen bis[1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromate(1-), compound with 2,2'-(dodecylimino)bis[ethanol] (1:1) $C_{32}H_{18}CrN_6O_8.C_{16}H_{35}NO_2.H$

282-396-7 84195-89-1
Chromate(1-), [1-[(5-chloro-2-hydroxyphenyl)azo]-2-naphthalenolato(2-)][2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]-, hydrogen, compd. with 2,2'-(dodecylimino)bis[ethanol] (1:1) $C_{32}H_{20}ClCrN_7O_6.C_{16}H_{35}NO_2.H$

282-397-2 84195-90-4
hydrogen bis[2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromate(1-), compound with 2,2'-(dodecylimino)bis[ethanol] (1:1) $C_{32}H_{22}CrN_{10}O_8.C_{16}H_{35}NO_2.H$

282-398-8 84195-91-5
hydrogen bis[2,4-dihydro-4-[(2-hydroxy-5-methyl-3-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromate(1-), compound with 2,2'-(dodecylimino)bis[ethanol] (1:1) $C_{34}H_{26}CrN_{10}O_8.C_{16}H_{35}NO_2.H$

282-399-3 84195-92-6
Chromate(1-), [1-[(5-chloro-2-hydroxyphenyl)azo]-2-naphthalenolato(2-)][2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-1-phenyl-3*H*-pyrazol-3-onato(2-)]-, hydrogen, compd. with 2,2'-(dodecylimino)bis[ethanol] (1:1) $C_{32}H_{20}ClCrN_7O_6.C_{16}H_{35}NO_2.H$

282-400-7 84195-93-7
bis[9,10-dioxoanthracene-1-diazonium] tetrachlorozincate(2-) $C_{14}H_7N_2O_2.^1/_2Cl_4Zn$

282-401-2 84195-94-8
2-(phenylsulphonyl)benzenediazonium tetrachlorozincate (2:1) $C_{12}H_9N_2O_2S.^1/_2Cl_4Zn$

282-402-8 84195-95-9
dodecanedioic acid, compound with 2-aminoethanol and *N*-(2-aminoethyl)-*N*'-[2-[(2-aminoethyl)amino]ethyl]ethane-1,2-diamine $C_{12}H_{22}O_4.xC_8H_{23}N_5.xC_2H_7NO$

282-403-3 84195-96-0
manganese(2+) *tert*-decanoate $C_{10}H_{20}O_2.^1/_2Mn$

282-404-9 84195-97-1
calcium *tert*-decanoate $C_{10}H_{20}O_2.^1/_2Ca$

282-405-4 84195-98-2
copper(2+) *tert*-decanoate $C_{10}H_{20}O_2.^1/_2Cu$

282-407-5 84195-99-3
cobalt(2+) *tert*-decanoate $C_{10}H_{20}O_2.^1/_2Co$

282-408-0 84196-00-9
tetraisononyl bicyclo[2.2.2]oct-7-ene-2,3,5,6-tetracarboxylate $C_{48}H_{84}O_8$

282-409-6 84196-01-0
3-chloro-4-(dibutylamino)benzenediazonium hexafluorophosphate(1-) $C_{14}H_{21}ClN_3.F_6P$

282-410-1 84196-02-1
2-chloro-5-(4-chlorophenoxy)-4-diethylaminobenzenediazonium tetrafluoroborate $C_{16}H_{16}Cl_2N_3O.BF_4$

282-411-7 **84196-03-2**
2-chloro-5-(4-chlorophenoxy)-4-diethylaminobenzenediazonium hexafluorophosphate $C_{16}H_{16}Cl_2N_3O.F_6P$

282-412-2 **84196-04-3**
2-chloro-5-(4-chlorophenoxy)-4-dimethylaminobenzenediazonium tetrafluoroborate $C_{14}H_{12}Cl_2N_3O.BF_4$

282-413-8 **84196-05-4**
4,8,12,15,19,23-hexaazahexacosanedinitrile $C_{20}H_{42}N_8$

282-414-3 **84196-06-5**
1-methylbutyl dihydrogen phosphate $C_6H_{15}O_4P$

282-415-9 **84196-07-6**
di(1,3-dimethylbutyl) hydrogen phosphate $C_{12}H_{27}O_4P$

282-416-4 **84196-08-7**
N-undecylglycine $C_{13}H_{27}NO_2$

282-418-5 **84196-09-8**
4-(diethylamino)-2-methyl-2-butenoic acid $C_9H_{17}NO_2$

282-419-0 **84196-10-1**
1-[(4-fluorophenyl)methyl]-2,3-dihydro-2-(methylamino)quinazolin-4(1*H*)-one $C_{16}H_{16}FN_3O$

282-420-6 **84196-11-2**
[(1,1-diphosphonoethyl)imino]bis(methanesulphonic) acid $C_4H_{13}NO_{12}P_2S_2$

282-421-1 **84196-12-3**
potassium *N*-(carboxymethyl)-*N*-(1,1-diphosphonoethyl)glycinate $C_6H_{13}NO_{10}P_2.xK$

282-422-7 **84196-13-4**
4-chloro-*m*-cresyl benzoate $C_{14}H_{11}ClO_2$

282-423-2 **84196-14-5**
2-[(1-benzyl-4-piperidyl)amino]butyronitrile $C_{16}H_{23}N_3$

282-424-8 **84196-15-6**
2-[[1-(benzyl)-4-piperidyl]amino]butyric acid $C_{16}H_{24}N_2O_2$

282-425-3 **84196-16-7**
N-[4-(methoxymethyl)piperidin-4-yl]-*N*-phenylpropionamide hydrochloride $C_{16}H_{24}N_2O_2.ClH$

282-426-9 **84196-17-8**
2-[[1-(benzyl)-4-piperidyl]amino]butyramide $C_{16}H_{25}N_3O$

282-427-4 **84196-18-9**
N^2-(1-benzyl-4-piperidyl)butane-1,2-diamine $C_{16}H_{27}N_3$

282-429-5 **84196-19-0**
(2-chloro-5-isopropyl-4-nitrophenyl)(4-chlorophenyl)acetonitrile $C_{17}H_{14}Cl_2N_2O_2$

282-430-0 **84196-20-3**
(4-amino-2-chloro-5-isopropylphenyl)(4-chlorophenyl)acetonitrile $C_{17}H_{16}Cl_2N_2$

282-431-6 **84196-21-4**
[4-[(4-chlorophenyl)cyanomethyl]-5-chloro-2-isopropylphenyl]ammonium chloride $C_{17}H_{16}Cl_2N_2.ClH$

282-432-1 **84196-22-5**
bis[4-(phenylazo)benzene-1,3-diamine] sulphate $C_{12}H_{12}N_4.{}^1/_2H_2O_4S$

282-433-7 **84196-23-6**
1,3,3-trimethyl-2-[[methyl(*p*-tolyl)hydrazono]methyl]-3*H*-indolium thiocyanate $C_{20}H_{24}N_3.CNS$

282-434-2 **84196-24-7**
2-[2-[(4-methoxyphenyl)amino]vinyl]-1,3,3-trimethyl-3*H*-indolium thiocyanate $C_{20}H_{23}N_2O.CNS$

282-435-8 **84196-25-8**
2'-(3-bromobenzoyl)3-bromobenzohydrazide $C_{14}H_{10}Br_2N_2O_2$

282-436-3 **84196-26-9**
hydrogen 3,6-bis(diethylamino)-9-(2,4-disulphonatophenyl)xanthylium, compound with *N,N'*-diphenylguanidine (1:1) $C_{27}H_{30}N_2O_7S_2.C_{13}H_{13}N_3$

282-437-9 **84204-63-7**
trisodium bis[3-[[1-(3-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxy-5-nitrobenzene-1-sulphonato(3-)]chromate(3-) $C_{32}H_{18}Cl_2CrN_{10}O_{14}S_2.3Na$

282-438-4 **84204-70-6**
trisodium bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulphonato(3-)]cobaltate(3-) $C_{32}H_{20}CoN_{10}O_{14}S_2.3Na$

282-440-5 **84208-39-9**
methyl 4-chloro-2-(hydroxyimino)-3-oxobutyrate $C_5H_6ClNO_4$

282-441-0 **84209-30-3**
diethyl (chlorocarbonyloxy)methylmalonate $C_9H_{13}ClO_6$

282-442-6 **84215-37-2**
hydrogen bis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromate(1-), compound with 2,2'-(dodecylimino)bis[ethanol] (1:1) $C_{34}H_{24}CrN_8O_6.C_{16}H_{35}NO_2.H$

282-443-1 **84215-38-3**
Chromate(1-), [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]-, hydrogen, compd. with 2,2'-(dodecylimino)bis[ethanol] (1:1) $C_{33}H_{23}CrN_9O_7.C_{16}H_{35}NO_2.H$

282-444-7 **84215-39-4**
trihydrogen bis[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(3-)]chromate(3-), compound with 2,2'-(dodecylimino)bis[ethanol] (1:3) $C_{40}H_{20}CrN_6O_{14}S_2.3C_{16}H_{35}NO_2.3H$

282-445-2 **84215-40-7**
hydrogen bis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromate(1-), compound with 2,2'-(dodecylimino)bis[ethanol] (1:1) $C_{32}H_{22}CrN_{10}O_8.C_{16}H_{35}NO_2.H$

282-446-8 **84215-41-8**
Chromate(1-), [2,4-dihydro-4-[(2-hydroxy-5-methyl-3-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][3-[4-[[5-(2,2-dimethylpropyl)-2-hydroxy-3-nitrophenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonamidato(2-)]-, hydrogen, compd. with 2,2'-(dodecylimino)bis[ethanol] (1:1) $C_{38}H_{35}CrN_{11}O_{10}S.C_{16}H_{35}NO_2.H$

282-447-3 **84215-42-9**
zinc 2,5,5-trimethylhexanoate $C_9H_{18}O_2.{}^1/_2Zn$

282-448-9 **84215-43-0**
cobalt bis(2,5,5-trimethylhexanoate) $C_9H_{18}O_2.{}^1/_2Co$

282-449-4 **84215-44-1**
3-chloro-4-(hexahydro-1*H*-azepin-1-yl)benzenediazonium tetrachlorozincate (2:1) $C_{12}H_{15}ClN_3.{}^1/_2Cl_4Zn$

282-451-5 **84215-45-2**
bis(*N*-undecylglycinato-*N,O*)zinc $C_{26}H_{52}N_2O_4Zn$

282-452-0 **84215-46-3**
trihydro(4-phenylmorpholine-N^4)boron $C_{10}H_{16}BNO$

282-453-6 **84215-47-4**
disodium 3,6-bis[[2-[(dihydroxyarsino)oxy]phenyl]azo]-4,5-dihydroxynaphthalene-2,7-disulphonate $C_{22}H_{18}As_2N_4O_{14}S_2.2Na$

282-454-1 **84215-48-5**
disodium 3-[[2-[(dihydroxyarsino)oxy]phenyl]azo]-4,5-dihydroxynaphthalene-2,7-disulphonate $C_{16}H_{13}AsN_2O_{11}S_2.2Na$

282-455-7 **84215-49-6**
4,4'-[(4-iminocyclohexa-2,5-dien-1-ylidene)methylene]bis[*N*,*N*-dimethylaniline] monohydrochloride $C_{23}H_{25}N_3.ClH$

282-456-2 **84215-50-9**
Xanthosine 5'-(trihydrogen diphosphate), trisodium salt $C_{10}H_{14}N_4O_{12}P_2.3Na$

282-457-8 **84215-51-0**
3-[(2-furyl)hydroxymethyl]hexane-2,5-dione $C_{11}H_{14}O_4$

282-458-3 **84215-52-1**
α-ethylidene-β-hydroxyfuran-2-propionaldehyde $C_9H_{10}O_3$

282-459-9 **84215-53-2**
sodium trihydrogen [[(2-hydroxyethyl)imino]bis(methylene)]bisphosphonate $C_4H_{13}NO_7P_2.Na$

282-460-4 **84215-54-3**
disodium dihydrogen [[(2-hydroxyethyl)imino]bis(methylene)]bisphosphonate $C_4H_{13}NO_7P_2.2Na$

282-462-5 **84215-55-4**
trisodium hydrogen [[(2-hydroxyethyl)imino]bis(methylene)]bisphosphonate $C_4H_{13}NO_7P_2.3Na$

282-463-0 **84215-56-5**
ammonium trihydrogen [[(2-hydroxyethyl)imino]bis(methylene)]bisphosphonate $C_4H_{13}NO_7P_2.H_3N$

282-464-6 **84215-58-7**
N,N'-[[(3-hydroxypropyl)imino]diethylene]distearamide monoacetate $C_{43}H_{87}N_3O_3.C_2H_4O_2$

282-465-1 **84215-59-8**
didodecyl hydrogen phosphate, compound with *N,N*-dimethylcyclohexylamine (1:1) $C_{24}H_{51}O_4P.C_8H_{17}N$

282-466-7 **84215-60-1**
N,N'-[iminobis(ethyleneiminoethylene)]bis(stearamide) monoacetate $C_{44}H_{87}N_5O_2.C_2H_4O_2$

282-467-2 **84215-61-2**
2-ethylhexanoic acid, compound with *N,N'*-[iminobis(ethyleneiminoethylene)]dioleamide (1:1) $C_{44}H_{87}N_5O_2.C_8H_{16}O_2$

282-468-8 **84229-70-9**
tetrasodium 4-amino-6-[[2,5-dimethoxy-4-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]azo]-5-hydroxy-3-[[4-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-2,7-disulphonate $C_{28}H_{29}N_5O_{21}S_6.4Na$

282-469-3 **84235-43-8**
4-isopropyl-1-methylbicyclo[2.2.2]oct-5-ene-2-carbonitrile $C_{13}H_{19}N$

282-470-9 **84235-44-9**
dibutylamine, compound with methyl-1*H*-benzotriazole $C_8H_{19}N.xC_7H_7N_3$

282-471-4 **84235-45-0**
5(or 6)-carboxy-4-hexylcyclohex-2-ene-1-octanoic acid, compound with 2-aminoethanol $C_{21}H_{36}O_4.xC_2H_7NO$

282-473-5 **84235-46-1**
5(or 6)-carboxy-4-hexylcyclohex-2-ene-1-octanoic acid, compound with 2,2',2''-nitrilotriethanol $C_{21}H_{36}O_4.xC_6H_{15}NO_3$

282-474-0 **84236-22-6**
Vasopressin, 1-(3-mercaptopropanoic acid)-8-D-arginine-9-deglycinamide- $C_{44}H_{60}N_{12}O_{12}S_2$

282-475-6 **84236-26-0**
(*S*)-5-bromo-6-methoxy-α-methylnaphthalene-1-acetic acid $C_{14}H_{13}BrO_3$

282-476-1 **84236-44-2**
4-(2-methylbutyl)phenyl (±)-4-octyloxybenzoate $C_{26}H_{36}O_3$

282-477-7 **84238-06-2**
2-Butenedioic acid (*Z*)-, ester with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol

282-478-2 **84238-07-3**
C.I. Food Red 3:1
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 14720:1.

282-479-8 **84238-09-5**
Amines, coco alkyldimethyl, 7-oxabicyclo[2.2.1]heptane-2,3-dicarboxylates (2:1)

282-480-3 **84238-10-8**
Amines, *N*-tallow alkyltrimethylenedi-, compds. with boric acid (H_3BO_3)

282-481-9 **84238-11-9**
Amines, *N*-tallow alkyltrimethylenedi-, compds. with 4(*or* 5)-methyl-1*H*-benzotriazole

282-482-4 **84238-12-0**
Amines, *N*-tallow alkyltrimethylenedi-, monolauryl phosphates

282-484-5 **84238-14-2**
Corn oil, heavy fraction

282-485-0 **84238-16-4**
Fatty acids, mustard-oil, Me esters

282-486-6 **84238-17-5**
Fatty acids, palm-oil, hydrogenated

282-487-1 **84238-19-7**
Cymbopogon, ext., oxidized

282-488-7 **84238-20-0**
Galbanum gum, reduced

282-489-2 **84238-26-6**
Lavender, *Lavandula latifolia*, ext., sapond.

282-490-8 **84238-29-9**
Vetiveria zizanioides, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Vetiveria zizanioides, Gramineae.*

282-491-3 **84238-31-3**
Pyridine, alkyl derivs., distn. residues

282-492-9 **84238-35-7**
Tall oil, compd. with hexadecylamine

282-493-4 **84238-39-1**
Patchouli, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pogostemon cablin (Pogostemon patchouli), Labiatae.

282-495-5 **84238-40-4**
Acetic acid, mercapto-, C_{10-16}-alkyl esters

282-496-0 **84238-41-5**
Acetic acid, mercapto-, nonyl ester, branched and linear

282-497-6 **84238-42-6**
Acetic acid, 2,2'-thiobis-, didecyl ester, branched and linear

282-498-1 **84238-43-7**
Antimony, citric acid complexes, potassium

282-499-7 **84238-44-8**
Benzaldehyde, reaction products with *N,N*-diethylbenzenamine and *N,N*-dimethylbenzenamine, oxidized, chlorides

282-500-0 **84238-45-9**
Benzenesulfonic acid, 4-dodecyl-, cerium(4+) salt, basic

282-501-6 **84238-46-0**
Benzoic acid, 2-hydroxy-, ion(1-), salts with oxidized benzaldehyde-*N,N*-diethylbenzenamine-*N,N*-dimethylbenzenamine reaction products

282-502-1 **84238-47-1**
3-Butyn-2-ol, 2-methyl-, manuf. of, by-products from, distn. residues

282-503-7 **84238-48-2**
Copper, isodecanoate naphthenate complexes

282-504-2 **84238-49-3**
Copper, isononanoate naphthenate complexes

282-505-8 **84238-50-6**
Copper, isooctanoate naphthenate complexes

282-506-3 **84238-51-7**
Copper, naphthenate neodecanoate complexes

282-507-9 **84238-52-8**
Cyclohexane, undecafluoro-, mono(perfluoro-C_{8-11}-alkyl) derivs.

282-508-4 **84238-53-9**
Ethanol, 2-amino-, reaction products with ammonia, by-products from, distn. residues

282-510-5 **84238-54-0**
9-Octadecenoic acid (*Z*)-, reaction products with *N*-(3-aminopropyl)-1,3-propanediamine

282-511-0 **84238-55-1**
1-Propanaminium, 2-hydroxy-*N*-(2-hydroxypropyl)-*N,N*-dimethyl-, 3,3'-bis(C_{10-14}-alkyloxy) derivs., chlorides

282-512-6 **84238-56-2**
1-Propanaminium, 2-hydroxy-*N*-(2-hydroxypropyl)-*N,N*-dimethyl-, 3,3'-bis(C_{12-14}-alkyloxy) derivs., chlorides

282-513-1 **84238-57-3**
Propanoic acid, 3-mercapto-, nonyl esters, branched and linear

282-514-7 **84238-58-4**
1-Propanol, 3-[3-(C_{12-14}-alkyloxy)-2-hydroxypropoxy] derivs.

282-515-2 **84238-59-5**
2-Propanol, 1-[[[(aminophenyl)methyl]phenyl]amino]-, 3-(C_{12-14}-alkyloxy) derivs.

282-516-8 **84238-60-8**
2-Propenoic acid, C_{12-14}-alkyl esters

282-517-3 **84238-61-9**
Sulfamic acid, ion(1-), salts with oxidized benzaldehyde-*N,N*-diethylbenzenamine-*N,N*-dimethylbenzenamine reaction products

282-518-9 **84238-62-0**
Sulfuric acid, mono(γ-ω-perfluoro-C_{8-12}-alkyl) esters, ammonium salts

282-519-4 **84238-63-1**
dodecanedioic acid, compound with 2,2'-iminodiethanol and 2,2',2''-nitrilotriethanol $C_{12}H_{22}O_4.xC_6H_{15}NO_3.xC_4H_{11}NO_2$

282-521-5 **84238-64-2**
dodecanedioic acid, compound with 2,2'-iminodiethanol, sodium salt $C_{12}H_{22}O_4.xC_4H_{11}NO_2.xNa$

282-522-0 **84238-65-3**
dodecanedioic acid, compound with 2-aminoethanol and 2,2'-iminodiethanol $C_{12}H_{22}O_4.xC_4H_{11}NO_2.xC_2H_7NO$

282-523-6 **84238-66-4**
dodecanedioic acid, compound with *N*-(2-aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]ethane-1,2-diamine and 2,2'-iminodiethanol $C_{12}H_{22}O_4.xC_8H_{23}N_5.xC_4H_{11}NO_2$

282-524-1 **84254-79-5**
sebacic acid, compound with *N*-(2-aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]ethane-1,2-diamine and 2,2'-iminodiethanol $C_{10}H_{18}O_4.xC_8H_{23}N_5.xC_4H_{11}NO_2$

282-525-7 **84254-80-8**
3-methylbut-2-enyl 2-methylbutyrate $C_{10}H_{18}O_2$

282-526-2 **84254-81-9**
3-methylbut-3-enyl 2-methylbutyrate $C_{10}H_{18}O_2$

282-527-8 **84254-82-0**
2-methylpentyl isobutyrate $C_{10}H_{20}O_2$

282-528-3 **84254-83-1**
3-methylpentyl butyrate $C_{10}H_{20}O_2$

282-529-9 **84254-84-2**
3-methylpentyl isobutyrate $C_{10}H_{20}O_2$

282-530-4 **84254-85-3**
benzyl[11-[benzyl(2-hydroxyphenethyl)amino]undecyl](2-hydroxyethyl)phenacylammonium chloride $C_{43}H_{59}N_2O_3.Cl$

282-532-5 **84254-86-4**
3-methylpentyl hexanoate $C_{12}H_{24}O_2$

282-533-0 **84254-87-5**
(*E*)-cinnamyl 2-methylisocrotonate $C_{14}H_{16}O_2$

282-534-6 **84254-88-6**
(*E*)-3,7-dimethyl-2,6-octadienyl 2-methylisocrotonate $C_{15}H_{24}O_2$

282-535-1 **84254-89-7**
3,7-dimethyl-6-octenyl 2-methylisocrotonate $C_{15}H_{26}O_2$

282-536-7 **84254-90-0**
3-ethyl-2-[(3-ethyl-4,5-diphenylthiazol-2(3*H*)-ylidene)methyl]-5-[2-(3-ethyl-6,7,8,9-tetrahydronaphtho[2,1-*d*]thiazol-2(3*H*)-ylidene)-1-(2-thienyl)ethylidene]-4,5-dihydro-4-oxothiazolium iodide $C_{42}H_{40}N_3OS_4.I$

282-537-2 **84254-91-1**
3',4'-dimethoxy-2-(isopropylamino)butyrophenone $C_{15}H_{23}NO_3$

282-538-8 **84254-92-2**
3',4'-dihydroxy-2-(isopropylamino)butyrophenone $C_{13}H_{19}NO_3$

282-539-3 **84254-93-3**
2,4-dichloro-6-methoxyanilinium chloride $C_7H_7Cl_2NO.ClH$

282-540-9 **84254-94-4**
(*S*)-2-[(3,4-dihydro-6,7-dimethoxy-1-isoquinolinio)methyl]-3-ethyl-1,6,7,11*b*-tetrahydro-9,10-dimethoxy-4*H*-benzo[*a*]quinolizinium dichloride $C_{29}H_{36}N_2O_4.2ClH$

282-541-4 **84254-95-5**
3-ethyl-1,6,7,11*b*-tetrahydro-9,10-dimethoxy-4*H*-benzo[*a*]quinolizine-2-acetic acid $C_{19}H_{25}NO_4$

282-543-5 **84254-96-6**
dipropyl silicate $C_6H_{16}O_4Si$

282-544-0 **84254-97-7**
1'-(phenylmethyl)-[1,4'-bipiperidine]-4'-carbonitrile $C_{18}H_{25}N_3$

282-545-6 **84254-98-8**
4-(*p*-chlorophenyl)-1-(*p*-tolylsulphonyl)piperidine-4-carboxylic acid $C_{19}H_{20}ClNO_4S$

282-546-1 **84254-99-9**
1-benzyl-4-[(3-chlorophenyl)amino]piperidine-4-carbonitrile $C_{19}H_{20}ClN_3$

282-547-7 **84255-00-5**
1-benzyl-4-[(2-chlorophenyl)amino]piperidine-4-carbonitrile $C_{19}H_{20}ClN_3$

282-548-2 **84255-01-6**
N-(4-chlorophenyl)-*N*-4-piperidylphenylacetamide monohydrobromide $C_{19}H_{21}ClN_2O.BrH$

282-549-8 **84255-02-7**
4-phenyl-1-(*p*-tolylsulphonyl)piperidine-4-carboxylic acid $C_{19}H_{21}NO_4S$

282-550-3 **84255-03-8**
2-(4-fluorophenyl)tetrahydro-2-phenylfuran $C_{16}H_{15}FO$

282-551-9 **84255-04-9**
4-[3-[[3-(2,3-dihydro-2-oxo-1*H*-benzimidazol-1-yl)propyl](phenylmethyl)amino]-2-hydroxypropoxy]phenylacetamide $C_{28}H_{32}N_4O_4$

282-552-4 **84255-05-0**
N-[1-benzyl-4-(methoxymethyl)piperidin-4-yl]-*N*-phenylpropionamide hydrochloride $C_{23}H_{30}N_2O_2.ClH$

282-554-5 **84255-06-1**
1-benzhydryl-4-[(4-methoxy-3-nitrophenyl)methyl]piperazine $C_{25}H_{27}N_3O_3$

282-555-0 **84255-08-3**
1-ethyl-4-[(1-ethyl-2(1*H*)-pyridylidene)methyl]quinolinium iodide $C_{19}H_{21}N_2.I$

282-556-6 **84255-09-4**
1-ethyl-4-[(3-ethyl-3*H*-benzoselenazol-2-ylidene)methyl]quinolinium iodide $C_{21}H_{21}N_2Se.I$

282-557-1 **84255-10-7**
disodium 8-[(4-methylphenyl)amino]-5-[[4-[(6-sulphonato-2-naphthyl)azo]-1-naphthyl]azo]naphthalene-1-sulphonate $C_{37}H_{27}N_5O_6S_2.2Na$

282-558-7 **84255-11-8**
5,5-dimethyl-2-[(4-methyl-3-nitrophenyl)azo]cyclohexane-1,3-dione $C_{15}H_{17}N_3O_4$

282-559-2 **84255-12-9**
2-[[4-(2,2-dicyanovinyl)phenyl]ethylamino]ethyl benzoate $C_{21}H_{19}N_3O_2$

282-560-8 **84255-13-0**
4-[(4-nitrophenyl)azo]-*o*-toluidine $C_{13}H_{12}N_4O_2$

282-561-3 **84255-15-2**
4,4'-carbonimidoylbis[*N,N*-dimethylaniline] nitrate $C_{17}H_{21}N_3.HNO_3$

282-562-9 **84255-16-3**
4,4'-carbonimidoylbis[*N,N*-dimethylanilinium] sulphate $C_{17}H_{21}N_3.H_2O_4S$

282-563-4 **84255-17-4**
2-[[4-[(2-cyanoethyl)ethylamino]-*o*-tolyl]azo]-5-nitrobenzonitrile $C_{19}H_{18}N_6O_2$

282-565-5 **84255-18-5**
3,3',3'',3'''-[1,4-piperazine-1,4-diylbis[1,3,5-triazine-6,2,4-triylbis(oxymethylene)]]tetrakis[3-ethyl-8,8,9,10,10-pentamethyl-1,5-dioxa-9-azaspiro[5.5]undecane] $C_{74}H_{128}N_{12}O_{12}$

282-566-0 **84255-19-6**
5-methyl-2-undecyl-1*H*-imidazole-4-carbodithioic acid $C_{16}H_{28}N_2S_2$

282-567-6 **84255-20-9**
5-methyl-2-phenyl-1*H*-imidazole-4-carbodithioic acid $C_{11}H_{10}N_2S_2$

282-568-1 **84255-21-0**
2-ethyl-1*H*-imidazole-4-carboxylic acid $C_6H_8N_2O_2$

282-569-7 **84255-22-1**
2-undecyl-1*H*-imidazole-4-carboxylic acid $C_{15}H_{26}N_2O_2$

282-570-2 **84255-23-2**
2-heptadecyl-1*H*-imidazole-4-carboxylic acid $C_{21}H_{38}N_2O_2$

282-571-8 **84255-24-3**
2,5-dimethylimidazole-4-carboxylic acid $C_6H_8N_2C_2$

282-572-3 **84255-25-4**
2-ethyl-5-methyl-1*H*-imidazole-5-carboxylic acid $C_7H_{10}N_2O_2$

282-573-9 **84255-26-5**
4-methyl-2-undecyl-1*H*-imidazole-5-carboxylic acid $C_{16}H_{28}N_2O_2$

282-574-4 **84255-27-6**
trans-1-[[5-(dimethylamino)-1-naphthyl]sulphonyl]-4-hydroxy-L-proline, compound with piperidine (1:1) $C_{17}H_{20}N_2O_5S.C_5H_{11}N$

282-576-5 **84255-28-7**
N-[[5-(dimethylamino)-1-naphthyl]sulphonyl]-L-isoleucine, compound with piperidine (1:1) $C_{18}H_{24}N_2O_4S.C_5H_{11}N$

282-577-0 **84255-29-8**
N-[[5-(dimethylamino)-1-naphthyl]sulphonyl]-DL-isoleucine, compound with piperidine (1:1) $C_{18}H_{24}N_2O_4S.C_5H_{11}N$

282-578-6 **84255-30-1**
N-[[5-(dimethylamino)-1-naphthyl]sulphonyl]-L-leucine, compound with piperidine (1:1) $C_{18}H_{24}N_2O_4S.C_5H_{11}N$

282-579-1 **84255-31-2**
N-[[5-(dimethylamino)-1-naphthyl]sulphonyl]-DL-leucine, compound with piperidine (1:1) $C_{18}H_{24}N_2O_4S.C_5H_{11}N$

282-580-7 **84255-32-3**
N-[[5-(dimethylamino)-1-naphthyl]sulphonyl]-L-methionine, compound with piperidine (1:1) $C_{17}H_{22}N_2O_4S_2.C_5H_{11}N$

282-581-2 **84255-33-4**
N-[[5-(dimethylamino)-1-naphthyl]sulphonyl]-L-norleucine, compound with piperidine (1:1) $C_{18}H_{24}N_2O_4S.C_5H_{11}N$

282-582-8 **84255-34-5**
N-[[5-(dimethylamino)-1-naphthyl]sulphonyl]-L-norvaline, compound with piperidine (1:1) $C_{17}H_{22}N_2O_4S.C_5H_{11}N$

282-583-3 84255-35-6
6-benzoyl-2-methoxynaphthalene $C_{18}H_{14}O_2$

282-584-9 84255-36-7
disodium 2-benzoyl-7-naphthyl phosphate $C_{17}H_{13}O_5P.2Na$

282-585-4 84255-37-8
(2-acetylthio)ethyltrimethylammonium perchlorate $C_7H_{16}NOS.ClO_4$

282-587-5 84255-38-9
2-heptadecyl-1*H*-imidazole-4-carbodithioic acid $C_{21}H_{38}N_2S_2$

282-588-0 84255-39-0
2-phenyl-1*H*-imidazole-4-carbodithioic acid $C_{10}H_8N_2S_2$

282-589-6 84255-40-3
5-methyl-1*H*-imidazole-4-carbodithioic acid $C_5H_6N_2S_2$

282-590-1 84255-41-4
2,5-dimethyl-1*H*-imidazole-4-carbodithioic acid $C_6H_8N_2S_2$

282-591-7 84255-42-5
2-ethyl-5-methyl-1*H*-imidazole-4-carbodithioic acid $C_7H_{10}N_2S_2$

282-592-2 84255-43-6
4-(1,3-diphenylbutyl)-*m*-xylene $C_{24}H_{26}$

282-593-8 84255-44-7
2-(1,3-diphenylbutyl)-*p*-xylene $C_{24}H_{26}$

282-594-3 84255-45-8
1-(1,3-diphenylbutyl)-4-ethylbenzene $C_{24}H_{26}$

282-595-9 84255-46-9
1-(1,3-diphenylbutyl)-2-ethylbenzene $C_{24}H_{26}$

282-596-4 84255-47-0
2,5-bis(1-phenylethyl)-*p*-xylene $C_{24}H_{26}$

282-598-5 84255-48-1
1-ethyl-2,4-bis(1-phenylethyl)benzene $C_{24}H_{26}$

282-599-0 84255-49-2
4-ethyl-1,2-bis(1-phenylethyl)benzene $C_{24}H_{26}$

282-600-4 84255-50-5
1-phenyl-3-(2-phenylpropyl)indan $C_{24}H_{24}$

282-602-5 84255-51-6
cobalt(II) isooctanoate $C_8H_{16}O_2.^1/_2Co$

282-603-0 84255-52-7
cobalt(2+) isononanoate $C_9H_{18}O_2.^1/_2Co$

282-604-6 84255-53-8
cobalt(II) isodecanoate $C_{10}H_{20}O_2.^1/_2Co$

282-605-1 84255-54-9
(1-phenylethyl)[1-(2,4-xylyl)ethyl]benzene $C_{24}H_{26}$

282-606-7 84255-55-0
(1-phenylethyl)[1-(2,5-xylyl)ethyl]benzene $C_{24}H_{26}$

282-607-2 84255-56-1
[1-(4-ethylphenyl)ethyl](1-phenylethyl)benzene $C_{24}H_{26}$

282-608-8 84255-57-2
[1-(2-ethylphenyl)ethyl](1-phenylethyl)benzene $C_{24}H_{26}$

282-609-3 84255-58-3
1-methyl-3-[(1-phenylethyl)phenyl]indan $C_{24}H_{24}$

282-610-9 84255-59-4
3(or 5)-(phenylazo)toluene-2,6(or 2,4)-diamine monohydrochloride $C_{13}H_{14}N_4.ClH$

282-611-4 84255-60-7
1-methyl-3-phenyl(1-phenylethyl)indan $C_{24}H_{24}$

282-613-5 84256-97-3
20,20'-(2-hydroxypropane-1,3-diyl)bis[2,2,4,4-tetramethyl-7-oxa-3,20-diazadispiro[5.1.11.2]henicosan-21-one] $C_{47}H_{84}N_4O_5$

282-614-0 84271-53-4
N-[3-(6-methoxy-2-benzothiazolyl)-2-oxo-2*H*-1-benzopyran-7-yl]benzenesulphonamide $C_{23}H_{16}N_2O_5S_2$

282-615-6 84281-72-1
Benzaldehyde, reaction products with *N,N*-diethylbenzenamine and *N,N*-dimethylbenzenamine, oxidized

282-616-1 84281-73-2
Benzaldehyde, reaction products with *N,N*-diethylbenzenamine and *N,N*-dimethylbenzenamine, oxidized, sulfates (1:1)

282-617-7 84281-74-3
1,3-Benzenediamine, coupled with diazotized *m*-phenylenediamine, acetates

282-618-2 84281-75-4
1,3-Benzenediamine, coupled with diazotized *m*-phenylenediamine, *p*-toluenesulfonates

282-619-8 84281-76-5
1,3-Benzenediamine, 2(*or* 4)-methyl-, coupled with diazotized 2(*or* 4)-methyl-1,3-benzenediamine

282-620-3 84281-77-6
1,3-Benzenediamine, 2(*or* 4)-methyl-, coupled with diazotized 2(*or* 4)-methyl-1,3-benzenediamine, acetate

282-621-9 84281-78-7
Benzenesulfonic acid, 4-C_{9-14}-alkyl derivs.

282-622-4 84281-79-8
Benzoic acid, 2-hydroxy-, reaction products with *p-tert*-butylphenol and formaldehyde, compds. with diazotized *m*-phenylenediamine coupled with *m*-phenylenediamine

282-624-5 84281-80-1
Benzoic acid, 2-hydroxy-, reaction products with *p-tert*-butylphenol and formaldehyde, ion(1-), salt with oxidized benzaldehyde-*N,N*-diethylbenzenamine-*N,N*-dimethylbenzenamine reaction products

282-625-0 84281-81-2
Benzoic acid, 2-hydroxy-, reaction products with *p-tert*-butylphenol and formaldehyde, ion(1-), salt with oxidized *N,N*-dimethylbenzenamine-*N*-ethyl-2-methylbenzenamine-formaldehyde reaction products

282-626-6 84281-82-3
Butanedioic acid, compd. with diazotized *m*-phenylenediamine coupled with *m*-phenylenediamine

282-627-1 84281-83-4
Cobalt 2-hydroxy-1,2,3-propanetricarboxylate ammonium complexes

282-628-7 84281-84-5
Ethanedioic acid, ion(1-), salt with oxidized benzaldehyde-*N*,*N*-diethylbenzenamine-*N,N*-dimethylbenzenamine reaction products (1:1)

282-629-2 84281-85-6
Formaldehyde, reaction products with *N,N*-dimethylbenzenamine and *N*-ethyl-2-methylbenzenamine, oxidized

282-630-8 84281-86-7
Formaldehyde, reaction products with *N,N*-dimethylbenzenamine and *N*-methylbenzenamine, oxidized

282-631-3 84281-87-8
Hexanedioic acid, compd. with diazotized *m*-phenylenediamine coupled with *m*-phenylenediamine

282-632-9 84281-88-9
Iron, complexes with 4-[(2-amino-4-hydroxyphenyl)azo]-5-hydroxy-2,7-naphthalenedisulfonic acid coupled with 2-hydroxy-3,5-dinitrobenzenediazonium chloride and 4-nitrobenzenediazonium chloride, sodium salts

282-633-4 84281-89-0
Iron, 2-[[4-[[2,4-diamino-5-[(2-hydroxy-5-sulfophenyl)azo]phenyl]azo]phenyl]amino]-5-nitrobenzenesulfonate sodium complexes

282-635-5 84281-90-3
Pentanedioic acid, compd. with diazotized *m*-phenylenediamine coupled with *m*-phenylenediamine

282-636-0 84281-91-4
Propanoic acid, 2-hydroxy-, compd. with diazotized *m*-phenylenediamine coupled with *m*-phenylenediamine

282-637-6 84281-92-5
2-Propenenitrile, reaction products with *N,N*''-1,2-ethanediylbis[1,3-propanediamine], hydrogenated

282-638-1 84281-93-6
Sulfamic acid, compd. with diazotized *m*-phenylenediamine coupled with *m*-phenylenediamine

282-639-7 84281-94-7
Zinc, *N*-(carboxymethyl)-*N*-(1,1-diphosphonoethyl)glycine potassium complexes

282-640-2 84281-95-8
Zinc, *N*-(1,1-diphosphonoethyl)-β-alanine potassium complexes

282-641-8 84281-96-9
Zinc, 2-phosphono-1,2,4-butanetricarboxylate complexes

282-642-3 84281-97-0
Zinc, [[(phosphonomethyl)imino]bis[2,1-ethanediylnitrilobis(methylene)]]tetrakis[phosphonate] complexes

282-643-9 84281-98-1
Alcohols, C_{28-40}-branched

282-644-4 84281-99-2
Fatty acids, C_{16-22}-branched, α-(branched C_{12-18}-alkyl)

282-646-5 84282-00-8
Fatty acids, C_{16-22}-branched, α-(branched C_{12-18}-alkyl), calcium salts

282-647-0 84282-01-9
Fatty acids, C_{16-22}-branched, α-(branched C_{12-18}-alkyl), sodium salts

282-648-6 84282-02-0
dieuropium pentachloride Cl_5Eu_2

282-649-1 84282-03-1
4,4'-carbonimidoylbis[*N*,*N*-diethylaniline] acetate $C_{21}H_{29}N_3.C_2H_4O_2$

282-650-7 84282-04-2
(isononanoato-*O*)(isooctanoato-*O*)cobalt $C_{17}H_{32}CoO_4$

282-651-2 84282-05-3
(isodecanoato-*O*)(isooctanoato-*O*)cobalt $C_{18}H_{34}CoO_4$

282-652-8 84282-06-4
(isodecanoato-*O*)(isononanoato-*O*)cobalt $C_{19}H_{36}CoO_4$

282-653-3 84282-07-5
(isodecanoato-*O*)(neodecanoato-*O*)cobalt $C_{20}H_{38}CoO_4$

282-654-9 84282-08-6
2-(3,4-dichlorophenyl)-5-phenyloxazole $C_{15}H_9Cl_2NO$

282-655-4 84282-10-0
2'-(2,4-dichlorobenzoyl)-1-naphthohydrazide $C_{18}H_{12}Cl_2N_2O_2$

282-657-5 84282-11-1
disodium *P*,*P*'-bis(4-methyl-2-oxo-2*H*-1-benzopyran-7-yl) diphosphate $C_{20}H_{16}O_{11}P_2.2Na$

282-658-0 84282-12-2
N-[[5-(dimethylamino)-1-naphthyl]sulphonyl]-L-serine, compound with piperidine (1:1) $C_{15}H_{18}N_2O_5S.C_5H_{11}N$

282-659-6 84282-13-3
N-[[5-(dimethylamino)-1-naphthyl]sulphonyl]-DL-serine, compound with piperidine (1:1) $C_{15}H_{18}N_2O_5S.C_5H_{11}N$

282-660-1 84282-14-4
N-[[5-(dimethylamino)-1-naphthyl]sulphonyl]-DL-threonine, compound with piperidine (1:1) $C_{16}H_{20}N_2O_5S.C_5H_{11}N$

282-661-7 84282-15-5
N-[[5-(dimethylamino)-1-naphthyl]sulphonyl]-L-tryptophan, compound with piperidine (1:1) $C_{23}H_{23}N_3O_4S.C_5H_{11}N$

282-662-2 84282-16-6
N-[[5-(dimethylamino)-1-naphthyl]sulphonyl]-DL-tryptophan, compound with piperidine (1:1) $C_{23}H_{23}N_3O_4S.C_5H_{11}N$

282-663-8 84282-17-7
N-[[5-(dimethylamino)-1-naphthyl]sulphonyl]-L-valine, compound with piperidine (1:1) $C_{17}H_{22}N_2O_4S.C_5H_{11}N$

282-664-3 84282-18-8
N-[[5-(dimethylamino)-1-naphthyl]sulphonyl]-DL-valine, compound with piperidine (1:1) $C_{17}H_{22}N_2O_4S.C_5H_{11}N$

282-665-9 84282-19-9
3,4,5-tribromo-2-chloro-6-methylphenol $C_7H_4Br_3ClO$

282-666-4 84282-20-2
5,8-dioxa-2-decyne-1,10-diol $C_8H_{14}O_4$

282-668-5 84282-21-3
2-[2-[[4-(2-hydroxyethoxy)-2-butynyl]oxy]ethoxy]ethanol $C_{10}H_{18}O_5$

282-669-0 84282-22-4
2,4-dimethyl-6-(1-methylbutyl)benzene-1,3-diamine $C_{13}H_{22}N_2$

282-670-6 84282-23-5
4-(*tert*-butyl)-2,6-dimethylbenzene-1,3-diamine $C_{13}H_{22}N_2$

282-671-1 84282-24-6
4-(*tert*-butyl)-2,6-dimethylbenzene-1,3-diamine $C_{12}H_{20}N_2$

282-672-7 84282-25-7
lauric acid, compound with dibutylamine (1:1) $C_{12}H_{24}O_2.C_8H_{19}N$

282-673-2 84282-26-8
(isodecanoato-*O*)(neodecanoato-*O*)zinc $C_{20}H_{38}O_4Zn$

282-674-8 84282-27-9
bromoethyl bromopentyl chloroethyl phosphate $C_9H_{18}Br_2ClO_4P$

282-675-3 84282-28-0
trisodium bis[2-[4-[[1-[(2,5-dichloroanilino)carbonyl]-2-oxopropyl]azo]-3-hydroxybenzoyl]benzoato(3-)]cobaltate(3-) $C_{48}H_{28}Cl_4CoN_6O_{12}.3Na$

282-676-9 84282-29-1
disodium [μ-[[2,2'-[carbonylbis[imino(1-hydroxy-3-sulphonaphthalene-2,6-diyl)azo]]bis[benzoato]](6-)]]dicuprate(2-) $C_{35}H_{18}Cu_2N_6O_{13}S_2.2Na$

282-677-4 84282-31-5
1-[2-[[4-[(2,5-dichlorophenyl)azo]phenyl]ethylamino]ethyl]pyridinium tetrachlorozincate (2:1) $C_{21}H_{21}Cl_2N_4.{}^1/_2Cl_4Zn$

282-679-5 84282-32-6
dipotassium hydrogen tetrafluoro[μ-[orthoborato(3-)-*O*:*O*']]-μ-oxodiborate(3-) $B_3F_4O_4.H.2K$

282-680-0 84282-33-7
tripotassium hexafluorotri-μ-oxotriborate(3-) $B_3F_6O_3.3K$

282-681-6 84282-34-8
2,6-dimethyl-4-phenylpyrylium hexafluorophosphate $C_{13}H_{13}O.F_6P$

282-682-1 84282-36-0
2,6-dimethyl-4-(1-naphthyl)pyrylium hexafluoroarsenate $C_{17}H_{15}O.AsF_6$

282-683-7 84282-38-2
4-cyclohexyl-2,6-dimethylpyrylium hexafluorophosphate $C_{13}H_{19}O.F_6P$

282-684-2 84282-39-3
2,6-dimethyl-4-(1-naphthyl)pyrylium hexafluorophosphate $C_{17}H_{15}O.F_6P$

282-685-8 84282-40-6
2'-(4-bromobenzoyl)-1-naphthohydrazide $C_{18}H_{13}BrN_2O_2$

282-686-3 84282-41-7
2'-(3-bromobenzoyl)-2-naphthohydrazide $C_{18}H_{13}BrN_2O_2$

282-687-9 84282-42-8
2-[3,4-bis(acetoxy)phenyl]-3,4-dihydro-2*H*-1-benzopyran-3,5,7-triyl triacetate $C_{25}H_{24}O_{11}$

282-688-4 84282-44-0
isobutyl non-2-ynoate $C_{13}H_{22}O_2$

282-690-5 84282-45-1
1-(1-methoxyisopropoxy)pent-2-yne $C_9H_{16}O_2$

282-691-0 84282-46-2
6-ethyl-3-methyloct-2-en-4-yne-1,6-diol $C_{11}H_{18}O_2$

282-692-6 84282-47-3
2,5-diamino-4-methylphenol dihydrobromide $C_7H_{10}N_2O.2BrH$

282-693-1 84282-48-4
(*E*)-2,6-dimethyloct-3-en-2-ol $C_{10}H_{20}O$

282-694-7 84285-28-9
3-[[1-(4,5-dimethyl-3,6-dioxo-2-propylcyclohexa-1,4-dien-1-yl)tetradecyl]sulphonyl]-*N*-[5-hydroxy-8-[[2-(methylsulphonyl)-4-nitrophenyl]azo]-1-naphthyl]benzenesulphonamide $C_{48}H_{58}N_4O_{11}S_3$

282-695-2 84292-15-9
4-methyl-2-propylhex-2-enenitrile $C_{10}H_{17}N$

282-696-8 84297-66-5
magnesium 1,2,3,4,5,6,7,8,13,13,14,14-dodecachloro-1,4,4*a*,4*b*,5,8,8*a*,12*b*-octahydro-11-sulphonato-1,4:5,8-dimethanotriphenylene-10-carboxylate $C_{21}H_8Cl_{12}O_5S.Mg$

282-697-3 84304-11-0
trisodium bis[2-[4-[[1-[(2-chloroanilino)carbonyl]-2-oxopropyl]azo]-3-hydroxybenzoyl]benzoato(3-)]cobaltate(3-) $C_{48}H_{30}Cl_2CoN_6O_{12}.3Na$

282-698-9 84304-12-1
trisodium bis[2-[4-[[8-(benzoylamino)-2-hydroxy-1-naphthyl]azo]-3-hydroxybenzoyl]benzoato(3-)]cobaltate(3-) $C_{62}H_{36}CoN_6O_{12}.3Na$

282-699-4 84304-13-2
3,7,7-trimethylbicyclo[4.1.0]heptane-2-methanol $C_{11}H_{20}O$

282-700-8 84304-15-4
2,6-dimethyl-4-phenylpyrylium hexafluoroarsenate $C_{13}H_{13}O.AsF_6$

282-701-3 84304-16-5
4-cyclohexyl-2,6-dimethylpyrylium hexafluoroarsenate $C_{13}H_{19}O.AsF_6$

282-702-9 84304-17-6
bis(2-amino-1,5-dihydro-1-methyl-4*H*-imidazol-4-one-*O*)dichlorozinc $C_8H_{14}Cl_2N_6O_2Zn$

282-703-4 84304-18-7
3-bromo-6-methoxy-1-(4-nitrophenoxy)benzene $C_{13}H_{10}BrNO_4$

282-705-5 **84304-19-8**
4-[[5-[[1-[4'-(hexadecyloxy)-3,6-dihydroxy-5-methyl[1,1'-bi=phenyl]-2-yl]ethyl]sulphonyl]-2-methoxyphenyl]azo]-2,4-=dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-one
$C_{48}H_{62}N_4O_7S$

282-706-0 **84304-21-2**
triethylammonium *C*-2-oxopropyl 4-oxo-3-phenyl-5-[[3-(4-sul=phonatobutyl)benzoxazol-2(3*H*)-ylidene]ethylidene]-2-=thioxoimidazolidine-1-acetate $C_{27}H_{27}N_3O_8S_2.C_6H_{15}N$

282-707-6 **84304-22-3**
bis[(-)-1-[5-chloro-2-(methylamino)phenyl]-1,2,3,4-tetrahy=droisoquinolinium] [*R*-(*R**,*R**)]-tartrate
$C_{16}H_{17}ClN_2.{}^1/_2C_4H_6O_6$

282-708-1 **84307-99-3**
methyl pent-2-enethioate $C_7H_{12}OS$

282-709-7 **84308-52-1**
diammonium 2,2'-[1,2-ethanediylbis(iminocarbonyl)]bisbenzoa=te $C_{18}H_{16}N_2O_6.2H_3N$

282-710-2 **84309-53-5**
Sorbitan, tris[(*Z*,*Z*,*Z*)-9,12,15-octadecatrienoate] $C_{60}H_{96}O_8$

282-711-8 **84309-54-6**
Sorbitan, mono[(*Z*,*Z*,*Z*)-9,12,15-octadecatrienoate] $C_{24}H_{40}O_6$

282-712-3 **84320-88-7**
2-(4-butylphenoxy)ethanol $C_{12}H_{18}O_2$

282-713-9 **84322-84-9**
octacosyloxirane $C_{30}H_{60}O$

282-714-4 **84332-86-5**
ethyl (*RS*)-3-(3,5-dichlorophenyl)-5-methyl-2,4-dioxooxazolidi=ne-5-carboxylate $C_{13}H_{11}Cl_2NO_5$

282-716-5 **84332-87-6**
diammonium propylenebis(dithiocarbamate) $C_5H_{10}N_2S_4.2H_3N$

282-717-0 **84332-88-7**
dimethylammonium (±)-2-(2,4-dichlorophenoxy)propionate
$C_9H_8Cl_2O_3.C_2H_7N$

282-718-6 **84332-89-8**
isobutyl (±)-2-(4-chloro-2-methylphenoxy)propionate
$C_{14}H_{19}ClO_3$

282-719-1 **84332-90-1**
diammonium 3-(dithiocarboxylato)thiazolidine-4-carboxylate
$C_5H_7NO_2S_3.2H_3N$

282-720-7 **84332-91-2**
phosphoric acid, anhydride with boric acid (1:3), zinc salt (1:3)=$B_3H_6O_{10}P.3Zn$

282-721-2 **84332-92-3**
β-D-Glucopyranose, 6-(dihydrogen phosphate), monosodium salt $C_6H_{13}O_9P.Na$

282-722-8 **84332-93-4**
N^2-benzoyl-*O*-methyl-L-arginine hydrogen carbonate
$C_{14}H_{20}N_4O_3.CH_2O_3$

282-723-3 **84332-94-5**
diethylammonium 5-hydroxy-1*H*-indole-3-acetate
$C_{10}H_9NO_3.C_4H_{11}N$

282-724-9 **84332-95-6**
tridodecyl 2,2',2''-[(octylstannylidyne)tris(thio)]triacetate
$C_{50}H_{98}O_6S_3Sn$

282-725-4 **84332-96-7**
2-ethylhexyl 4-[[dibutyl(dodecylthio)stannyl]oxy]-4-oxoisocro=tonate $C_{32}H_{62}O_4SSn$

282-727-5 **84332-97-8**
3,5,5-trimethylhexyl 6,6-dibutyl-15,17,17-trimethyl-4,8,11-=trioxo-5,7,12-trioxa-6-stannaoctadeca-2,9-dienoate
$C_{34}H_{60}O_8Sn$

282-728-0 **84332-98-9**
2-ethylhexyl 4,4-bis(3-butoxy-3-oxopropyl)-10-ethyl-7-oxo-8-=oxa-3,5-dithia-4-stannatetradecanoate $C_{34}H_{64}O_8S_2Sn$

282-729-6 **84332-99-0**
4-[bis(*p*-hydroxyphenyl)methylene]cyclohexa-2,5-dien-1-one, disodium salt $C_{19}H_{14}O_3.2Na$

282-730-1 **84341-97-9**
N-benzyl-2-[[3-chloro-4-(diethylamino)phenyl]azo]-3-oxobuty=ramide $C_{21}H_{25}ClN_4O_2$

282-731-7 **84360-89-4**
4-[[4-[[[4-[[1-(4,5-dimethyl-3,6-dioxo-2-propyl-1,4-cyclohexa=dien-1-yl)tetradecyl]sulphonyl]phenyl]amino]sulphonyl]=phenyl]azo]-4,5-dihydro-*N*-methyl-5-oxo-1-phenyl-1*H*-=pyrazole-3-carboxamide $C_{48}H_{60}N_6O_8S_2$

282-732-2 **84360-90-7**
N-(*tert*-butyl)-5-[[(dimethylamino)sulphonyl]amino]-4-[[4-[[1-=(4,5-dimethyl-3,6-dioxo-2-propylcyclohexa-1,4-dien-1-yl)te=tradecyl]sulphonyl]phenyl]azo]-1-hydroxynaphthalene-2-=sulphonamide $C_{47}H_{67}N_5O_9S_3$

282-733-8 **84366-81-4**
riboflavin 5'-(trihydrogen diphosphate), 5'→5'-ester with ade=nosine, disodium salt $C_{27}H_{33}N_9O_{15}P_2.2Na$

282-734-3 **84367-83-9**
(isooctanoato-*O*)(neodecanoato-*O*)cobalt $C_{18}H_{34}CoO_4$

282-735-9 **84367-84-0**
(isononanoato-*O*)(neodecanoato-*O*)cobalt $C_{19}H_{36}CoO_4$

282-736-4 **84367-85-1**
(isononanoato-*O*)(neodecanoato-*O*)zinc $C_{19}H_{36}O_4Zn$

282-738-5 **84370-78-5**
2-ethylhexyl 10-ethyl-4,4-bis[3-(octadecyloxy)-3-oxopropyl]-=7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate
$C_{62}H_{120}O_8S_2Sn$

282-739-0 **84370-79-6**
zinc *tert*-decanoate $C_{10}H_{20}O_2.{}^1/_2Zn$

282-740-6 **84370-80-9**
barium *tert*-decanoate $C_{10}H_{20}O_2.{}^1/_2Ba$

282-741-1 **84370-81-0**
3-hydroxypropyl salicylate $C_{10}H_{12}O_4$

282-742-7 **84370-82-1**
1,3-propanediyl disalicylate $C_{17}H_{16}O_6$

282-743-2 **84370-83-2**
3-hydroxybutyl salicylate $C_{11}H_{14}O_4$

282-744-8 **84370-84-3**
4,5-dihydro-5,5-diphenyl-1,2,4-triazin-3(2*H*)-one $C_{15}H_{13}N_3O$

282-745-3 **84370-85-4**
trisodium 2-propoxypropane-1,2,3-tricarboxylate
$C_9H_{14}O_7.3Na$

282-746-9 **84370-86-5**
2,3-dihydro-3-hydroxy-2-imino-6-phenoxypyrimidin-4-amine
$C_{10}H_{10}N_4O_2$

282-747-4 **84370-87-6**
2,4-dimethoxyphenyl isocyanate $C_9H_9NO_3$

282-749-5 **84370-88-7**
phenyl 3,3-diphenylpropionate $C_{21}H_{18}O_2$

282-750-0 **84373-12-6**
3',6'-bis[(2-ethyl-6-methylphenyl)amino]spiro[isobenzofuran-1=(3*H*),9'-[9*H*]xanthene]-3-one $C_{38}H_{34}N_2O_3$

282-751-6 **84376-08-9**
succinic acid, compound with 2-aminoethanol (1:2)
$C_4H_6O_4.2C_2H_7NO$

282-752-1 **84379-96-4**
3'-Guanylic acid, 5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-=2'-deoxy-*N*-(2-methyl-1-oxopropyl)-, mono(4-chloro=phenyl) ester, compd. with *N*,*N*-diethylethanamine (1:1)
$C_{41}H_{41}ClN_5O_{10}P.C_6H_{15}N$

282-753-7 **84385-44-4**
N-[5-(allylamino)-2-[(2-chloro-4,6-dinitrophenyl)azo]-4-me=thoxyphenyl]acetamide $C_{18}H_{17}ClN_6O_6$

282-754-2 **84389-35-5**
2-(dimethylamino)ethyl 4-azidobenzoate $C_{11}H_{14}N_4O_2$

282-755-8 **84394-97-8**
1-(2-hydroxyethyl)-4-piperidone $C_7H_{13}NO_2$

282-756-3 **84394-98-9**
lead bis(*p*-octylphenolate) $C_{14}H_{22}O.{}^1/_2Pb$

282-757-9 **84400-07-7**
hexaaluminium distrontium undecaoxide $Al_6O_{11}.2Sr$

282-758-4 **84402-58-4**
methylphosphonic acid, compound with amidinourea (1:1)
$C_2H_6N_4O.CH_5O_3P$

282-760-5 **84411-99-4**
octahydro-4,7-methano-1*H*-indenyl acetate $C_{12}H_{18}O_2$

282-761-0 **84415-23-6**
[*R*-(*R**,*S**)]-(2-hydroxy-1-methyl-2-phenylethyl)dimethylammo=nium (1*S*)-2-oxobornane-10-sulphonate
$C_{11}H_{17}NO.C_{10}H_{16}O_4S$

282-762-6 **84418-50-8**
Naphthenic acids, zinc salts, basic

282-763-1 **84418-51-9**
Benzenesulfonic acid, mono-C_{10-14}-alkyl derivs., compds. with 4,4'-carbonimidoylbis[*N*,*N*-dimethylbenzenamine]

282-764-7 84418-52-0
1,2,4-Benzenetricarboxylic acid, tri-C_{7-11}-alkyl esters

282-765-2 84418-53-1
Cobalt, isodecanoate naphthenate complexes

282-766-8 84418-54-2
Cobalt, isononanoate naphthenate complexes

282-767-3 84418-55-3
Cobalt, isooctanoate naphthenate complexes

282-768-9 84418-56-4
Cobalt, naphthenate neodecanoate complexes

282-769-4 84418-57-5
Ethane, chloro-, distn. residues

282-771-5 84418-59-7
Heptanoic acid, mixed esters with dipentaerythritol, 2-ethylhexanoic acid and pentaerythritol

282-772-0 84418-60-0
Heptanoic acid, mixed esters with dipentaerythritol, 2-ethylhexanoic acid, 3-methylbutanoic acid and pentaerythritol

282-773-6 84418-61-1
1*H*-Imidazole, reaction products with epichlorohydrin

282-774-1 84418-62-2
Isodecanoic acid, zinc salt, basic

282-775-7 84418-63-3
Isononanoic acid, mixed esters with dipentaerythritol, heptanoic acid and pentaerythritol

282-776-2 84418-64-4
Isononanoic acid, zinc salt, basic

282-777-8 84418-65-5
Isooctanoic acid, zinc salt, basic

282-778-3 84418-66-6
Molybdate(3-), tetracosa-μ-oxododecaoxo[μ_{12}-[phosphato(3-)-*O*:*O*:*O*:*O*':*O*':*O*':*O*'':*O*'':*O*'':*O*''':*O*''':*O*''']]dodeca-, salt with oxidized benzaldehyde-*N*,*N*-diethylbenzenamine-*N*,*N*-dimethylbenzenamine reaction product

282-779-9 84418-67-7
Naphthalenesulfonic acid, amino-, diazotized, coupled with resorcinol, sodium salts

282-780-4 84418-68-8
Neodecanoic acid, zinc salt, basic

282-782-5 84418-69-9
Nonanoic acid, mixed esters with dipentaerythritol, isooctanoic acid, octanoic acid and pentaerythritol

282-783-0 84418-70-2
9-Octadecenoic acid (*Z*)-, reaction products with acrylic acid and tetraethylenepentamine

282-784-6 84418-71-3
Phosphoric acid, mono- and bis(branched and linear pentyl) esters

282-785-1 84418-72-4
Phenol, chloro derivs., sodium salts

282-786-7 84418-73-5
Zinc, isodecanoate isononanoate complexes, basic

282-787-2 84418-74-6
Zinc, isodecanoate isooctanoate complexes, basic

282-788-8 84418-75-7
Zinc, isodecanoate naphthenate complexes

282-789-3 84418-76-8
Zinc, isodecanoate neodecanoate complexes, basic

282-790-9 84418-77-9
Zinc, isononanoate isooctanoate complexes, basic

282-791-4 84418-78-0
Zinc, isononanoate naphthenate complexes

282-793-5 84418-79-1
Zinc, isononanoate naphthenate complexes, basic

282-794-0 84418-80-4
Zinc, isononanoate neodecanoate complexes, basic

282-795-6 84418-81-5
Zinc, isooctanoate naphthenate complexes

282-796-1 84418-82-6
Zinc, isooctanoate naphthenate complexes, basic

282-797-7 84418-83-7
Zinc, isooctanoate neodecanoate complexes, basic

282-798-2 84418-84-8
Zinc, naphthenate neodecanoate complexes

282-799-8 84418-85-9
Zinc, naphthenate neodecanoate complexes, basic

282-800-1 84425-43-4
2-[[4-[(2-cyanoethyl)ethylamino]phenyl]azo]-5-(phenylazo)thiophene-3-carbonitrile $C_{22}H_{19}N_7S$

282-801-7 84434-03-7
Zinc, isodecanoate naphthenate complexes, basic

282-802-2 84434-04-8
2-aminoethanol, compound with 1*H*-benzotriazole $C_6H_5N_3.xC_2H_7NO$

282-803-8 84434-05-9
[(9-oxo-9*H*-thioxanthen-2-yl)oxy]acetic acid $C_{15}H_{10}O_4S$

282-804-3 84434-06-0
[[(9-oxo-9*H*-thioxanthen-2-yl)methyl]thio]acetic acid $C_{16}H_{12}O_3S_2$

282-805-9 84434-07-1
2,2'-[carbonylbis(4,1-phenylenethio)]bis(acetic) acid $C_{17}H_{14}O_5S_2$

282-806-4 84434-08-2
1-[[4-(oxophenylacetyl)phenyl]methyl]pyridinium bromide $C_{20}H_{16}NO_2.Br$

282-808-5 84434-09-3
1-[(4-benzoylphenyl)methyl]pyridinium bromide $C_{19}H_{16}NO.Br$

282-809-0 84434-10-6
1-methylethyl methyl(2,4,6-trimethylbenzoyl)phosphinate $C_{14}H_{21}O_3P$

282-810-6 84434-11-7
ethyl phenyl(2,4,6-trimethylbenzoyl)phosphinate $C_{18}H_{21}O_3P$

282-811-1 84434-12-8
sodium *N*-(2-aminoethyl)-β-alaninate $C_5H_{12}N_2O_2.Na$

282-812-7 84434-13-9
2-(1,1-dimethylethyl)anthracene-9,10-dithione $C_{18}H_{16}S_2$

282-813-2 84434-14-0
6-(phenylthio)-*o*-anisic acid $C_{14}H_{12}O_3S$

282-814-8 84434-15-1
3-(2-ammonioethyl)-7-methyl-1*H*-indolium oxalate $C_{11}H_{14}N_2.C_2H_2O_4$

282-815-3 84434-16-2
N,*N*,*N*-triethylanilinium phenylsulphonate $C_{12}H_{20}N.C_6H_5O_3S$

282-816-9 84434-17-3
potassium 1-hydroxyethanesulphinate $C_2H_6O_3S.K$

282-817-4 84434-18-4
N,2-dimethyl-*N*-phenylbutyramide $C_{12}H_{17}NO$

282-819-5 84434-19-5
hex-3-enyl hexanoate $C_{12}H_{22}O_2$

282-820-0 84434-20-8
(*Z*)-hex-3-enyl acetoacetate $C_{10}H_{16}O_3$

282-821-6 84434-21-9
1,1-bis[(3,7-dimethyloct-6-enyl)oxy]-2-methylundecane $C_{32}H_{62}O_2$

282-822-1 84434-22-0
5-*tert*-butyl-4,6-dinitro-*m*-xylene $C_{12}H_{16}N_2O_4$

282-823-7 84434-23-1
p-*tert*-butylcinnamaldehyde $C_{13}H_{16}O$

282-824-2 84434-24-2
3,7,11-trimethyldodeca-6,10-dien-1-yn-3-yl acetate $C_{17}H_{26}O_2$

282-825-8 84434-25-3
sodium α-methyl 5-[[6-methoxy-3-(4-sulphonato-2-butyl)benzoxazol-2(3*H*)-ylidene]ethylidene]-3-methyl-4-oxo-2-thioxoimidazolidin-1-ylacetate $C_{21}H_{25}N_3O_8S_2.Na$

282-826-3 84434-27-5
triethylammonium *C*-ethyl 4-oxo-3-phenyl-5-[[3-(4-sulphonatobutyl)benzoxazol-2(3*H*)-ylidene]ethylidene]-2-thioxoimidazolidine-1-acetate $C_{26}H_{27}N_3O_7S_2.C_6H_{15}N$

282-827-9 84434-28-6
3-allyl-5-[2-(3-ethylbenzothiazol-2(3*H*)-ylidene)-1-phenylethylidene]-2-[(3-ethyl-4,5-diphenylthiazol-2(3*H*)-ylidene)methyl]-4-oxothiazolium iodide $C_{41}H_{36}N_3OS_3.I$

282-828-4 84434-30-0
3-ethyl-2-[(3-methyl-3*H*-benzothiazol-2-ylidene)methyl]naphtho[2,1-*d*]thiazolium toluene-*p*-sulphonate $C_{22}H_{19}N_2S_2.C_7H_7O_3S$

282-830-5 **84434-32-2**
2-[3-[5,6-dichloro-1,3-dihydro-1-(2-hydroxyethyl)-3-methyl-2*H*-benzimidazol-2-ylidene]prop-1-enyl]-3-ethyl-5-phenylbenzoxazolium toluene-*p*-sulphonate
$C_{28}H_{26}Cl_2N_3O_2.C_7H_7O_3S$

282-831-0 **84434-33-3**
dipotassium *p*-[4-(2,2-dicyanovinyl)-3-methyl-5-oxido-1*H*-pyrazol-1-yl]benzenesulphonate $C_{14}H_{10}N_4O_4S.2K$

282-832-6 **84434-34-4**
2-[2-[2-(4-chlorophenyl)-1-methyl-1*H*-indol-3-yl]vinyl]-5-(methoxycarbonyl)-1,3,3-trimethyl-3*H*-indolium iodide
$C_{30}H_{28}ClN_2O_2.I$

282-833-1 **84434-35-5**
2-[[5-(methoxycarbonyl)-3-(4-sulphonatobutyl)-3*H*-benzothiazol-2-ylidene]methyl]-1-methylquinolinium $C_{24}H_{24}N_2O_5S_2$

282-834-7 **84434-36-6**
1,8-bis[[4-(1,1-dimethylethyl)phenyl]thio]-4,5-bis(phenylthio)anthraquinone $C_{46}H_{40}O_2S_4$

282-835-2 **84434-37-7**
1,4,5-tris[[4-(1,1-dimethylethyl)phenyl]thio]-8-(phenylthio)anthraquinone $C_{50}H_{48}O_2S_4$

282-836-8 **84434-38-8**
1,4,5,8-tetrakis[[4-(1,1-dimethylethyl)phenyl]thio]anthraquinone $C_{54}H_{56}O_2S_4$

282-837-3 **84434-39-9**
3-(phenylazo)toluene-2,6-diamine monohydrochloride
$C_{13}H_{14}N_4.ClH$

282-838-9 **84434-40-2**
3-(*o*-tolylazo)toluene-2,6-diamine monohydrochloride
$C_{14}H_{16}N_4.ClH$

282-839-4 **84434-41-3**
5-(phenylazo)toluene-2,4-diamine monoacetate
$C_{13}H_{14}N_4.C_2H_4O_2$

282-841-5 **84434-42-4**
2-methyl-6-(phenylazo)benzene-1,3-diamine $C_{13}H_{14}N_4$

282-842-0 **84434-43-5**
3-(phenylazo)toluene-2,6-diamine monoacetate
$C_{13}H_{14}N_4.C_2H_4O_2$

282-843-6 **84434-44-6**
5-(*o*-tolylazo)toluene-2,4-diamine monoacetate
$C_{14}H_{16}N_4.C_2H_4O_2$

282-844-1 **84434-45-7**
2-methyl-6-[(2-methylphenyl)azo]benzene-1,3-diamine
$C_{14}H_{16}N_4$

282-845-7 **84434-46-8**
3-(*o*-tolylazo)toluene-2,6-diamine monoacetate
$C_{14}H_{16}N_4.C_2H_4O_2$

282-846-2 **84434-47-9**
[4-[[4-(dimethylamino)phenyl][4-(methylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium acetate $C_{24}H_{28}N_3.C_2H_3O_2$

282-847-8 **84434-48-0**
disodium *p*-[4,5-dihydro-4-[[5-hydroxy-3-methyl-1-(4-sulphonatophenyl)-1*H*-pyrazol-4-yl]methylene]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonate $C_{21}H_{18}N_4O_8S_2.2Na$

282-848-3 **84434-49-1**
dipotassium 4-[[5-(aminocarbonyl)-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridyl]azo]-6-[[4-chloro-6-(4-nonylphenoxy)-1,3,5-triazin-2-yl]amino]benzene-1,3-disulphonate $C_{33}H_{39}ClN_8O_{10}S_2.2K$

282-849-9 **84434-50-4**
zinc bis(*O*-hexyl) bis[*O*-(6-methylheptyl)] bis(dithiophosphate)
$C_{14}H_{31}O_2PS_2.{}^1/_2Zn$

282-850-4 **84434-51-5**
hexasodium 6,13-dichloro-3,10-bis[[2-[[4-chloro-6-[(2,4-disulphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]ethyl]amino]triphenodioxazine-4,11-disulphonate
$C_{40}H_{30}Cl_4N_{14}O_{20}S_6.6Na$

282-852-5 **84434-52-6**
4-methyl-2-oxo-2*H*-1-benzopyran-7-yl tetracosanoate
$C_{34}H_{54}O_4$

282-853-0 **84434-53-7**
disodium 7-amino-3-[[2,5-dimethyl-4-[(2-methyl-4-sulphonatophenyl)azo]phenyl]azo]-4-hydroxynaphthalene-2-sulphonate $C_{25}H_{23}N_5O_7S_2.2Na$

282-854-6 **84434-54-8**
sodium 2,5-dichloro-4-[4,5-dihydro-3-methyl-5-oxo-4-[[3-[(phenylsulphonyl)amino]phenyl]azo]-1*H*-pyrazol-1-yl]benzenesulphonate $C_{22}H_{17}Cl_2N_5O_6S_2.Na$

282-855-1 **84434-55-9**
4,4'-[(2-sulpho-1,4-phenylene)bis[imino(6-chloro-1,3,5-triazine-4,2-diyl)imino(6-sulpho-3,1-phenylene)azo]]bis[4,5-dihydro-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazole-3-carboxylic] acid $C_{44}H_{30}Cl_2N_{18}O_{21}S_5$

282-856-7 **84434-56-0**
4,4'-[1,2-vinylenebis[(3-sulpho-*p*-phenylene)imino(6-chloro-1,3,5-triazine-4,2-diyl)imino(6-sulpho-*m*-phenylene)azo]]bis[4,5-dihydro-5-oxo-1-(4-sulphophenyl)1*H*-pyrazole-3-carboxylic] acid $C_{52}H_{36}Cl_2N_{18}O_{24}S_6$

282-857-2 **84434-57-1**
trisodium 3-[[4-[[4-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-7-sulphonato-1-naphthyl]azo]-2,5-dimethylphenyl]azo]naphthalene-1,5-disulphonate $C_{31}H_{24}ClN_9O_9S_3.3Na$

282-858-8 **84434-58-2**
tetrasodium 3-[[4-[[4-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-7-sulphonato-1-naphthyl]azo]-7-sulphonato-1-naphthyl]azo]naphthalene-1,5-disulphonate
$C_{33}H_{22}ClN_9O_{12}S_4.4Na$

282-859-3 **84434-59-3**
4-[[4-chloro-6-[[8-hydroxy-3,6-disulpho-7-[(1-sulpho-2-naphthyl)azo]-1-naphthyl]amino]-1,3,5-triazin-2-yl]amino]benzoic acid $C_{30}H_{20}ClN_7O_{12}S_3$

282-860-9 **84434-60-6**
2,8,12-trimethyltridecan-4-one $C_{16}H_{32}O$

282-861-4 **84434-61-7**
ethyl 1-hydroxy-3,3,5-trimethylcyclohexaneacetate
$C_{13}H_{24}O_3$

282-863-5 **84434-62-8**
8-amino-2,6-dimethyloct-6-en-2-ol $C_{10}H_{21}NO$

282-864-0 **84434-63-9**
3-(hydroxymethyl)-6-methylhept-5-en-2-one $C_9H_{16}O_2$

282-865-6 **84434-64-0**
α,*α*,4-trimethyl-3-(1-methylvinyl)-4-vinylcyclohexylmethyl acetate $C_{17}H_{28}O_2$

282-866-1 **84434-65-1**
3-octyl formate $C_9H_{18}O_2$

282-867-7 **84434-66-2**
2-[3-(3-ethyl-3*H*-benzothiazol-2-ylidene)-2-methylprop-1-enyl]-3-(2-hydroxyethyl)benzothiazolium bromide
$C_{22}H_{23}N_2OS_2.Br$

282-868-2 **84434-67-3**
4-[(4-aminophenyl)ethylamino]butane-1-sulphonic acid
$C_{12}H_{20}N_2O_3S$

282-869-8 **84434-68-4**
(3-chloro-2-hydroxypropyl)(2-hydroxyethyl)dimethylammonium chloride $C_7H_{17}ClNO_2.Cl$

282-870-3 **84434-69-5**
(*p*-dodecylbenzyl)(2-hydroxyethyl)dimethylammonium chloride
$C_{23}H_{42}NO.Cl$

282-871-9 **84434-70-8**
3,3,5-trimethylcyclohexyl 2-aminobenzoate $C_{16}H_{23}NO_2$

282-872-4 **84434-73-1**
3-chloro-4-(cyclohexylmethylamino)benzenediazonium tetrachlorozincate (2:1) $C_{13}H_{17}ClN_3.Cl_4Zn$

282-874-5 **84434-74-2**
disodium [1-[(5-chloro-2-hydroxyphenyl)azo]-2-naphtholato(2-)][4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-7-[(1-oxoallyl)amino]naphthalene-2-sulphonato(3-)]chromate(2-)
$C_{35}H_{20}ClCrN_6O_{10}S.2Na$

282-875-0 **84434-75-3**
octacosanoic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{28}H_{56}O_2.C_6H_{15}NO_3$

282-876-6 **84434-76-4**
methyl *N*-[3-[bis(2-chloroethyl)amino]-*N*-[*N*²-[*N*²-[3-[bis(2-chloroethyl)amino]-3-phenyl-L-alanyl]-L-arginyl]-L-lysyl]-3-phenyl-L-alanyl]-L-histidinate tetrahydrochloride
$C_{45}H_{67}Cl_4N_{13}O_6.4ClH$

282-877-1 **84434-77-5**
ethyl 3-[bis(2-chloroethyl)amino]-*N*-(4-fluoro-*N*-L-seryl-3-phenyl-L-alanyl)-3-phenyl-L-alaninate monohydrochloride
$C_{27}H_{35}Cl_2FN_4O_5.ClH$

282-878-7 **84434-85-5**
lithium 3-aminobenzoate $C_7H_7NO_2.Li$

282-879-2 **84434-86-6**
dilithium dodecanedioate $C_{12}H_{22}O_4.2Li$

282-880-8 **84434-87-7**
lithium 1*H*-indole-3-acetate $C_{10}H_9NO_2.Li$

282-881-3 **84434-88-8**
lithium ethanethioate $C_2H_4OS.Li$

282-882-9 **84449-80-9**
4-[2-piperidinoethoxy]benzoic acid hydrochloride $C_{14}H_{19}NO_3.ClH$

282-883-4 **84455-12-9**
Aluminum, 5-(acetylamino)-4-hydroxy-3-(phenylazo)-2,7-naphthalenedisulfonate sodium complexes

282-885-5 **84455-13-0**
Aluminum, 4-(acetylamino)-5-hydroxy-6-[[7-sulfo-4-[(4-sulfophenyl)azo]-1-naphthalenyl]azo]-1,7-naphthalenedisulfonate sodium complexes

282-886-0 **84455-14-1**
Calcium, *N*-[4-[[4-(diethylamino)phenyl](5-hydroxy-2,4-disulfophenyl)methylene]-2,5-cyclohexadien-1-ylidene]-*N*-ethylethanaminium hydroxide inner salt aluminum complexes

282-887-6 **84455-15-2**
Aluminum, 4,4'-[[2,4-dihydroxy-5-(hydroxymethyl)-1,3-phenylene]bis(azo)]bis[1-naphthalenesulfonate] sodium complexes

282-888-1 **84455-16-3**
Aluminum, (3,4-dihydroxyphenyl)(2,4,6-trihydroxyphenyl)methanone complexes

282-889-7 **84455-17-4**
Aluminum, *N*-[4-[[4-(dimethylamino)phenyl](2-hydroxy-3,6-disulfo-1-naphthalenyl)methylene]-2,5-cyclohexadien-1-ylidene]-*N*-methylmethanaminium hydroxide inner salt sodium complexes

282-890-2 **84455-18-5**
Aluminum, 3-[(2,4-dimethyl-5-sulfophenyl)azo]-4-hydroxy-1-naphthalenesulfonate sodium complexes

282-891-8 **84455-19-6**
Hibiscus abelmoschus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Hibiscus abelmoschus, Malvaceae.

282-892-3 **84455-29-8**
Fennel, *Foeniculum vulgare dulce*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Foeniculum vulgare dulce, Umbelliferae.

282-893-9 **84455-32-3**
octaboron trizinc pentadecaoxide $B_8O_{15}Zn_3$

282-894-4 **84455-33-4**
9-Octadecenoic acid (*Z*)-, ester with oxybis[propanol]

282-896-5 **84455-34-5**
5-[(4,8-disulpho-2-naphthyl)azo]salicylic acid $C_{17}H_{12}N_2O_9S_2$

282-897-0 **84455-35-6**
4-(benzothiazol-2-ylazo)-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-one $C_{17}H_{13}N_5OS$

282-898-6 **84455-36-7**
2-[(2,2-dimethoxyethyl)thio]-1,1,1-trifluoroethane $C_6H_{11}F_3O_2S$

282-899-1 **84455-37-8**
(2,4,6-trimethylbenzoyl)bis(*o*-tolyl)phosphine oxide $C_{24}H_{25}O_2P$

282-900-5 **84455-38-9**
2-acetamido-6-(phenylthio)benzoic acid $C_{15}H_{13}NO_3S$

282-901-0 **84455-39-0**
5-phenyl-2-[2-[(5-phenyl-3-propyl-3*H*-benzoxazol-2-ylidene)methyl]but-1-enyl]-3-propylbenzoxazolium iodide $C_{37}H_{37}N_2O_2.I$

282-902-6 **84455-40-3**
6,13-dichloro-3,10-bis[[2-[[4-chloro-6-[(2,4-disulphophenyl)amino]-1,3,5-triazin-2-yl]amino]ethyl]amino]triphenodioxazine-4,11-disulphonic acid $C_{40}H_{30}Cl_4N_{14}O_{20}S_6$

282-903-1 **84455-42-5**
2-[[3-allyl-5-[(1-methyl-1*H*-quinolin-4-ylidene)ethylidene]-4-oxothiazolidin-2-ylidene]methyl]-3-ethyl-5-phenylbenzoxazolium *p*-toluenesulphonate $C_{34}H_{30}N_3O_2S.C_7H_7O_3S$

282-904-7 **84455-44-7**
4-[bis(benzyl)amino]-3-ethoxybenzenediazonium tetrachlorozincate (2:1) $C_{22}H_{22}N_3O.{}^1/_2Cl_4Zn$

282-905-2 **84455-45-8**
docosanoic acid, decaester with decaglycerol $C_{250}H_{482}O_{31}$

282-906-8 **84455-46-9**
ammonium tris(1-methylethyl)naphthalenesulphonate $C_{19}H_{26}O_3S.H_3N$

282-907-3 **84461-21-2**
isopropylammonium *p*-toluenesulphonate $C_7H_8O_3S.C_3H_9N$

282-908-9 **84471-25-0**
undec-10-enoic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{11}H_{20}O_2.C_6H_{15}NO_3$

282-909-4 **84471-49-8**
calcium 5(or 6)-carboxylato-4-hexylcyclohex-2-ene-1-octanoate $C_{21}H_{36}O_4.xCa$

282-911-5 **84473-57-4**
[2-[bis(2-hydroxyethyl)amino]ethyl] hydrogen phthalate $C_{14}H_{19}NO_6$

282-912-0 **84473-58-5**
1,2,4,5-tetrabromo-3,6-bis[(2,4,6-tribromophenoxy)methyl]benzene $C_{20}H_8Br_{10}O_2$

282-913-6 **84473-59-6**
1,2,3,4-tetrahydro-4-phenylpyridinium chloride $C_{11}H_{13}N.ClH$

282-914-1 **84473-60-9**
sodium 4-methoxynaphthalenesulphonate $C_{11}H_{10}O_4S.Na$

282-915-7 **84473-61-0**
2,5-dibromopyridinium hydrogen sulphate $C_5H_3Br_2N.H_2O_4S$

282-916-2 **84473-62-1**
methyl 4-oxopiperidine-3-carboxylate, sodium salt $C_7H_{11}NO_3.Na$

282-917-8 **84473-63-2**
α-methylbenzylammonium dihydrogen 2-hydroxypropane-1,2,3-tricarboxylate $C_8H_{11}N.C_6H_8O_7$

282-918-3 **84473-64-3**
pyrazinecarbonyl chloride monohydrochloride $C_5H_3ClN_2O.ClH$

282-919-9 **84473-65-4**
phenethylammonium dihydrogen 2-hydroxypropane-1,2,3-tricarboxylate $C_8H_{11}N.C_6H_8O_7$

282-920-4 **84473-66-5**
1-butylpiperazine dihydrobromide $C_8H_{18}N_2.2BrH$

282-922-5 **84473-67-6**
S-[2-(4-methyl-5-oxo-3-cyclohexen-1-yl)propyl] ethanethioate $C_{12}H_{18}O_2S$

282-923-0 **84473-68-7**
S-[2-(4-methyl-3-cyclohexen-1-yl)propyl] ethanethioate $C_{12}H_{20}OS$

282-924-6 **84473-69-8**
bis(2-hydroxypropyl)ammonium palmitate $C_{16}H_{32}O_2.C_6H_{15}NO_2$

282-925-1 **84473-70-1**
tris(2-hydroxypropyl)ammonium palmitate $C_{16}H_{32}O_2.C_9H_{21}NO_3$

282-926-7 **84473-71-2**
isononanoic acid, compound with 1-aminopropan-2-ol (1:1) $C_9H_{18}O_2.C_3H_9NO$

282-927-2 **84473-73-4**
triisononyl(methyl)ammonium methyl sulphate $C_{28}H_{60}N.CH_3O_4S$

282-928-8 **84473-74-5**
2,4-bis(dimethoxymethyl)-2,4-bis(hydroxymethyl)pentane-1,5-diol $C_{13}H_{28}O_8$

282-929-3 **84473-75-6**
2-benzyl-4,7-dihydro-1,3-dioxepin $C_{12}H_{14}O_2$

282-930-9 **84473-76-7**
4-(4-methyl-3-pentenyl)cyclohex-3-ene-1-carbaldehyde oxime $C_{13}H_{21}NO$

282-931-4 **84473-77-8**
3-(4-methyl-3-pentenyl)cyclohex-3-ene-1-carbaldehyde oxime $C_{13}H_{21}NO$

282-933-5 **84473-78-9**
ethyl 3-(2,4-dimethylcyclohex-3-en-1-yl)oxirane-2-carboxylate $C_{13}H_{20}O_3$

282-934-0 **84473-79-0**
ethyl 3-[4-(4-methylpent-3-enyl)cyclohex-3-en-1-yl]oxirane-2-carboxylate $C_{17}H_{26}O_3$

282-935-6 **84473-80-3**
ethyl 3-[3-(4-methylpent-3-enyl)cyclohex-3-en-1-yl]oxirane-2-carboxylate $C_{17}H_{26}O_3$

282-936-1 **84473-81-4**
3,3-dimethylbicyclo[2.2.1]hept-5-ene-2-carbonyl chloride $C_{10}H_{13}ClO$

282-937-7 **84473-82-5**
2-butyltetrahydro-4,6-dimethyl-2*H*-pyran-4-ol $C_{11}H_{22}O_2$

282-938-2 **84473-83-6**
1-chloro-3-fluoro-2-(trichloromethyl)benzene $C_7H_3Cl_4F$

282-939-8 **84473-84-7**
4,4'-ethylenedipiperidine dihydrochloride $C_{12}H_{24}N_2.2ClH$

282-940-3 **84473-85-8**
dihydrogen (ethyl)[4-[4-[ethyl(3-sulphonatobenzyl)amino]-2'-sulphonatobenzhydrylidene]cyclohexa-2,5-dien-1-ylidene](3-sulphonatobenzyl)ammonium, aluminium sodium salt $C_{37}H_{36}N_2O_9S_3.xAl.xNa$

282-941-9 **84473-86-9**
3,4,5,6-tetrachloro-2-(2,4,5,7-tetrabromo-3,6-dihydroxyxanthen-9-yl)benzoic acid, aluminium salt $C_{20}H_4Br_4Cl_4O_5.xAl$

282-942-4 **84473-87-0**
trihydrogen tris[[4-[[4-(diethylamino)phenyl][4-[ethyl(3-sulphonatobenzyl)amino]-*o*-tolyl]methylene]-3-methylcyclohexa-2,5-dien-1-ylidene](ethyl)(3-sulphonatobenzyl)ammonium], aluminium salt $C_{45}H_{49}N_3O_6S_2.^1/_3Al$

282-944-5 **84473-88-1**
aluminium 3-[(4-anilinophenyl)azo]benzenesulphonate $C_{18}H_{15}N_3O_3S.^1/_3Al$

282-945-0 **84473-89-2**
8-hydroxy-5,7-dinitronaphthalene-2-sulphonic acid, aluminium salt $C_{10}H_6N_2O_8S.xAl$

282-946-6 **84473-90-5**
Benzenemethanaminium, *N*-[4-[(2-chlorophenyl)[4-[ethyl[(3-sulfophenyl)methyl]amino]-2-methylphenyl]methylene]-3-methyl-2,5-cyclohexadien-1-ylidene]-*N*-ethyl-3-sulfo-, hydroxide, inner salt, aluminum salt $C_{39}H_{39}ClN_2O_6S_2.^1/_3Al$

282-947-1 **84473-91-6**
trihydrogen tris[[4-[(2-chlorophenyl)[4-[ethyl(3-sulphonatobenzyl)amino]phenyl]methylene]cyclohexa-2,5-dien-1-ylidene](ethyl)(3-sulphonatobenzyl)ammonium], aluminium salt $C_{37}H_{33}ClN_2O_6S_2.^1/_3Al$

282-948-7 **84488-77-7**
(*S*)-2-hydrazino-3-(4-hydroxy-3-methoxyphenyl)-2-methylpropionic acid $C_{11}H_{16}N_2O_4$

282-949-2 **84498-20-4**
1-(2-hydroxy-4-methylphenyl)octan-1-one oxime $C_{15}H_{23}NO_2$

282-950-8 **84501-33-7**
Betaines, (C_{12-16} branched and linear alkyl)dimethyl

282-951-3 **84501-34-8**
Bentonite, reaction products with 1-octadecanamine acetate

282-952-9 **84501-35-9**
Fatty acids, C_{12-16} and C_{18}-unsatd., reaction products with diethanolamine

282-953-4 **84501-36-0**
Fatty acids, C_{8-10}, compds. with C_{16-18}-unsatd. fatty acid-diethylenetriamine reaction products

282-955-5 **84501-37-1**
Fatty acids, C_{16-18}, reaction products with 2-amino-2-(hydroxymethyl)-1,3-propanediol

282-956-0 **84501-38-2**
Fatty acids, C_{16-18}, reaction products with diethylenetriamine, acetates

282-957-6 **84501-39-3**
Fatty acids, C_{16-18}-unsatd., compds. with C_{16-18}-unsatd. fatty acid-tetraethylenepentamine reaction products

282-958-1 **84501-40-6**
Flue dust, aluminum-manufg.
By-product of aluminum manufacture. May contain NaCl, KCl, $MgCl_2$, CaO, Al, CaF_2, Al_2O_3, Fe_2O_3 and SiO_2 in varying ratios.

282-959-7 **84501-41-7**
1,2-Benzenedicarboxylic acid, bis(2-methylpropyl) ester, manuf. of, by-products from, distn. lights

282-960-2 **84501-42-8**
Benzenemethanaminium, 4-dodecyl-*N*-(2-hydroxyethyl)-*N*,*N*-dimethyl-, chloride, C_{16-18}-fatty carboxylates (esters)

282-961-8 **84501-43-9**
Benzoic acid, 5-[(4-aminophenyl)azo]-2-hydroxy-, reaction products with 3-[(4-amino-3-methoxyphenyl)azo]benzoic acid and carbonic dichloride

282-962-3 **84501-44-0**
Butanoic acid, 4-amino-4-oxo-3-sulfo-, *N*-coco alkyl derivs., monosodium salts, compds. with triethanolamine

282-963-9 **84501-45-1**
Chromium, hydroxy 2-hydroxy-3,5-bis(1-methylethyl)benzoate complexes

282-964-4 **84501-46-2**
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, aminosulfonyl [[2-[[4-chloro-6-[[3-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]ethyl]amino]sulfonyl sulfo derivs., tetrasodium salts

282-966-5 **84501-47-3**
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [[[[[2-methoxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]carbonyl]amino]methyl]amino]sulfonyl sulfo [[2-(sulfooxy)ethyl]amino]sulfonyl derivs., tetrasodium salts

282-967-0 **84501-48-4**
Isooctanoic acid, mixed esters with dipentaerythritol, heptanoic acid, octanoic acid and pentaerythritol

282-968-6 **84501-49-5**
Sulfuric acid, mono-C_{9-11}-alkyl esters, sodium salts

282-969-1 **84501-50-8**
1,3,5-Triazine-2,4,6-triamine, ethoxymethyl methoxymethyl derivs.

282-970-7 **84501-51-9**
1,3,5-Triazine-2,4,6-triamine, methoxymethyl (2-methylpropoxy)methyl derivs.

282-971-2 **84501-52-0**
isononanoic acid, compound with 1,1',1''-nitrilotri(propan-2-ol) (1:1) $C_9H_{21}NO_3.C_9H_{18}O_2$

282-972-8 **84501-53-1**
2-(3,6-dihydroxy-2,4,5,7-tetraiodoxanthen-9-yl)benzoic acid, aluminium sodium salt $C_{20}H_8I_4O_5.xAl.xNa$

282-973-3 **84501-54-2**
lithium 4-[(octadecylamino)carbonyl]benzoate $C_{26}H_{43}NO_3.Li$

282-974-9 **84501-55-3**
(*Z*)-*N*-methyl-*N*-(1-oxo-9-octadecenyl)glycine, compound with *N*-(2-aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]ethyl-1,2-diamine $C_{21}H_{39}NO_3.xC_8H_{23}N_5$

282-975-4 **84501-56-4**
azelaic acid, compound with *N*-(2-aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]ethane-1,2,-diamine and 2,2',2''-nitrilotriethanol $C_9H_{16}O_4.xC_8H_{23}N_5.xC_6H_{15}NO_3$

282-977-5 **84501-57-5**
4-[(4-hydroxyphenyl)(4-hydroxy-*m*-tolyl)methylene]cyclohexa-2,5-dien-1-one, sodium salt $C_{20}H_{16}O_3.xNa$

282-978-0 **84501-58-6**
1,2,3-trihydroxyanthraquinone, sodium salt $C_{14}H_8O_5.xNa$

282-979-6 **84501-59-7**
sebacic acid, compound with *N*-(2-aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]ethane-1,2-diamine $C_{10}H_{18}O_4.xC_8H_{23}N_5$

282-980-1 **84501-60-0**
azelaic acid, compound with *N*-(2-aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]ethane-1,2-diamine $C_9H_{16}O_4.xC_8H_{23}N_5$

282-981-7 **84501-61-1**
2,2,4-trimethylvaleric acid, compound with *N*-(2-aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]ethylenediamine $C_8H_{23}N_5.xC_8H_{16}O_2$

282-982-2 **84501-62-2**
p-tert-butylbenzoic acid, compound with *N*-(2-aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]ethane-1,2-diamine $C_{11}H_{14}O_2.xC_8H_{23}N_5$

282-983-8 **84501-63-3**
2-(methylthio)-1*H*-imidazolium bromide $C_4H_6N_2S.BrH$

282-984-3 **84501-64-4**
piperazine-2-carboxamide $C_5H_{11}N_3O$

282-985-9 **84501-65-5**
3,4,5-trichlorosalicylic acid $C_7H_3Cl_3O_3$

282-986-4 **84501-67-7**
1-(2-bromoethyl)-4-ethyl-1,4-dihydro-5*H*-tetrazol-5-one
$C_5H_9BrN_4O$

282-988-5 **84501-68-8**
ethyl 4-[[1-[(4-fluorophenyl)methyl]-1*H*-benzimidazol-2-yl]amino]piperidine-1-carboxylate $C_{22}H_{25}FN_4O_2$

282-989-0 **84501-69-9**
4-bromo-4-(4-chlorophenyl)piperidinium bromide
$C_{11}H_{13}BrClN.BrH$

282-990-6 **84501-70-2**
neodecanoic acid, compound with 2,2',2''-nitrilotris[ethanol] (1:1) $C_{10}H_{20}O_2.C_6H_{15}NO_3$

282-991-1 **84501-71-3**
potassium isononanoate $C_9H_{18}O_2.K$

282-992-7 **84501-72-4**
sodium isononanoate $C_9H_{18}O_2.Na$

282-993-2 **84518-22-9**
α,2,6,6-tetramethylcyclohexene-1-butyraldehyde $C_{14}H_{24}O$

282-994-8 **84521-98-2**
neodecanoic acid, compound with *N*-(2-aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]ethylenediamine
$C_{10}H_{20}O_2.xC_8H_{23}N_5$

282-995-3 **84521-99-3**
disodium 2-[[4-[[2,4-diamino-5-[(2-hydroxy-5-sulphonatophenyl)azo]phenyl]azo]phenyl]amino]-5-nitrobenzenesulphonate $C_{24}H_{20}N_8O_9S_2.2Na$

282-996-9 **84522-00-9**
disodium 6-amino-4-hydroxy-3-[[2-methoxy-5-methyl-4-[(4-nitrophenyl)azo]phenyl]azo]naphthalene-2,7-disulphonate
$C_{24}H_{20}N_6O_{10}S_2.2Na$

282-997-4 **84522-01-0**
disodium 4-amino-3,6-bis[[4-[[4-(diethylamino)-2-hydroxyphenyl]azo]phenyl]azo]-5-hydroxynaphthalene-2,7-disulphonate $C_{42}H_{43}N_{11}O_9S_2.2Na$

282-999-5 **84522-03-2**
2-ethylhexyl dihydrogen phosphate, compound with morpholine (1:2) $C_8H_{19}O_4P.2C_4H_9NO$

283-000-5 **84522-04-3**
6,6'-[ethylenebis(oxy)]bis(1,3,5-triazine-2,4-diamine)
$C_8H_{12}N_{10}O_2$

283-001-0 **84522-05-4**
2-ethylhexyl dihydrogen phosphate, compound with morpholine (1:1) $C_8H_{19}O_4P.C_4H_9NO$

283-002-6 **84522-06-5**
2,2'-[(6-amino-1,3,5-triazine-2,4-diyl)bis(oxy)]bisethanol
$C_7H_{12}N_4O_4$

283-003-1 **84522-07-6**
2-[(4,6-diamino-1,3,5-triazin-2-yl)oxy]ethanol $C_5H_9N_5O_2$

283-004-7 **84522-08-7**
4-benzoylbenzene-1,2,3-triyl tris(3-diazo-3,4-dihydro-4-oxonaphthalene-1-sulphonate) $C_{43}H_{22}N_6O_{13}S_3$

283-005-2 **84522-10-1**
2-(4-chlorophenoxy)-4-(dimethylamino)benzenediazonium tetrafluoroborate $C_{14}H_{13}ClN_3O.BF_4$

283-006-8 **84522-11-2**
methyl 3-[(4-methoxyphenyl)amino]-3-oxopropionate
$C_{11}H_{13}NO_4$

283-007-3 **84522-12-3**
2-chloro-5-(4-chlorophenoxy)-4-(dimethylamino)benzenediazonium hydrogen sulphate $C_{14}H_{12}Cl_2N_3O.HO_4S$

283-008-9 **84522-13-4**
N,N'-[(3',6'-dihydroxy-3-oxospiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-2',7'-diyl)bis(methylene)]bis[*N*-methylglycine] $C_{28}H_{26}N_2O_9$

283-009-4 **84522-14-5**
3-[(phenylamino)carbonyl]-2-naphthyl chloroacetate
$C_{19}H_{14}ClNO_3$

283-011-5 **84522-15-6**
N-(2-methoxyphenyl)-3-(phosphonooxy)naphthalene-2-carboxamide $C_{18}H_{16}NO_6P$

283-012-0 **84522-16-7**
N-(4-chloro-2-methoxyphenyl)-3-(phosphonooxy)naphthalene-2-carboxamide $C_{19}H_{15}ClNO_6P$

283-013-6 **84522-17-8**
α-oxofuran-2-acetamide $C_6H_5NO_3$

283-014-1 **84522-18-9**
(±)-2-[(hexadecanoyl)oxy]-1-(3-hydroxy-2,4-dioxa-7-aza-3-phosphaoct-1-yl)ethyl oleate *P*-oxide $C_{40}H_{78}NO_8P$

283-015-7 **84522-19-0**
1-amino-9,10-dihydro-4-(methylamino)-*N*-[(3-methylcyclohexylamino)propyl]-9,10-dioxoanthracene-2-carboxamide monoacetate $C_{26}H_{32}N_4O_3.C_2H_4O_2$

283-016-2 **84522-20-3**
N-[4-[(2,6-dichloro-4-nitrophenyl)azo]phenyl]-*N*-ethyl-*N'*,*N'*-dimethylethylenediamine monohydrochloride
$C_{18}H_{21}Cl_2N_5O_2.ClH$

283-017-8 **84522-21-4**
5-[[4-[benzylmethylamino]phenyl]azo]-1,4-dimethyl-3-phenyl-1*H*-1,2,4-triazolium chloride $C_{24}H_{25}N_6.Cl$

283-018-3 **84522-24-7**
bis[[(diethylamino)methyl]thiodiimidotricarbonic acid
$C_{13}H_{26}N_4OS_4$

283-019-9 **84522-25-8**
bis[[(diethylamino)methyl] thiodiimidotricarbonate
$C_{13}H_{26}N_4S_5$

283-020-4 **84522-26-9**
diethyl(prop-1-ynyl)ammonium hydrogen sulphate
$C_7H_{13}N.H_2O_4S$

283-022-5 **84522-27-0**
methyl 7-isopropyl-5-methylbicyclo[2.2.2]octane-2-carboxylate $C_{14}H_{24}O_2$

283-023-0 **84522-28-1**
7-isopropyl-5-methyl-*α*-vinylbicyclo[2.2.2]octane-2-methanol
$C_{15}H_{26}O$

283-024-6 **84522-29-2**
ethyl 7-isopropyl-5-methylbicyclo[2.2.2]octane-2-carboxylate
$C_{15}H_{26}O_2$

283-025-1 **84522-30-5**
4-[5-methyl-7-isopropylbicyclo[2.2.2]oct-2-yl]-3-buten-2-one
$C_{16}H_{26}O$

283-026-7 **84522-31-6**
2-(diethoxymethyl)-5-methyl-7-(1-methylethyl)bicyclo[2.2.2]octane $C_{17}H_{32}O_2$

283-027-2 **84522-32-7**
2-[2-(tetrahydro-2-furyl)ethyl]pyridine $C_{11}H_{15}NO$

283-028-8 **84522-33-8**
2-[2-(4-isopropylphenyl)ethyl]pyridine $C_{16}H_{19}N$

283-029-3 **84522-34-9**
sodium 5-methyl-*N*-[2-(4-sulphamoylphenyl)ethyl]pyrazinecarboxamidate $C_{14}H_{16}N_4O_3S.Na$

283-030-9 **84522-35-0**
3-[(2,2-dimethoxyethyl)thio]propene $C_7H_{14}O_2S$

283-031-4 **84522-36-1**
[1,1'-biphenyl]-2-ol, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{12}H_{10}O.C_6H_{15}NO_3$

283-033-5 **84522-37-2**
sebacic acid, compound with morpholine $C_{10}H_{18}O_4.xC_4H_9NO$

283-034-0 **84522-38-3**
morpholinium 2,2,4-trimethylvalerate $C_8H_{16}O_2.C_4H_9NO$

283-035-6 **84522-39-4**
iron tris(phenylacetate) $C_8H_8O_2.^1/_3Fe$

283-036-1 **84522-40-7**
disodium 5-[[4-[(2-methylphenyl)azo]-6(or 7)-sulphonato-1-naphthyl]azo]-8-(phenylamino)naphthalenesulphonate
$C_{33}H_{25}N_5O_6S_2.2Na$

283-037-7 **84522-41-8**
2-methylbutyl 4-hexyl-5(or 6)-[(2-methylbutoxy)carbonyl]cyclohex-2-ene-1-octanoate $C_{31}H_{56}O_4$

283-038-2 **84522-42-9**
disodium thiobis[5(or6)-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzenesulphonate]
$C_{32}H_{26}N_8O_8S_3.2Na$

283-039-8 **84522-43-0**
disodium 4-[(2-amino-4-hydroxyphenyl)azo]-5-hydroxynaphthalene-2,7-disulphonate, mono[(*p*-nitrophenyl)azo] mono[(2-hydroxy-3,5-dinitrophenyl)azo] derivative
$C_{28}H_{18}N_{10}O_{15}S_2.2Na$

283-040-3 **84525-73-5**
[1*R*-(1*α*,2*β*,3*a*,5.*α*.)]-[2-(1,3-dithian-2-ylmethyl)-6,6-dimethylbicyclo[3.1.1]hept-3-yl-*C*,*S*]dihydroboron $C_{14}H_{25}BS_2$

283-041-9 **84539-53-7**
Acetic acid, oxo-, sodium salt, reaction products with cresol and ethylenediamine, iron sodium salts

283-042-4 84539-54-8
Acetic acid, oxo-, sodium salt, reaction products with ethylenediamine and hydroxybenzenesulfonic acid monosodium salt, iron sodium salts

283-044-5 84539-55-9
Acetic acid, oxo-, sodium salt, reaction products with ethylenediamine and phenol, iron sodium salts

283-045-0 84539-56-0
Aluminum, 6-hydroxy-5-[(3-sulfophenyl)azo]-2-naphthalenesulfonate complexes

283-046-6 84539-57-1
Benzenamine, 4-chloro-, reaction products with TDI and *p*-toluidine

283-047-1 84539-58-2
Benzenemethanaminium, *N*-(3-aminopropyl)-*N*,*N*-dimethyl-, *N*-castor oil acyl derivs., chlorides

283-048-7 84539-59-3
Benzenesulfonic acid, dimethyl-, mono-C_{11-16}-alkyl derivs., sodium salts

283-049-2 84539-60-6
Benzoic acid, 2-hydroxy-, 5-$C_{>13}$-alkyl derivs., sodium salts

283-050-8 84539-61-7
Butanedioic acid, mono-C_{14-18}-2-alkenyl derivs.

283-051-3 84539-62-8
Hexanedioic acid, di-C_{7-9}-alkyl esters

283-052-9 84539-63-9
Octadecanoic acid, reaction products with acetic anhydride and diethylenetriamine

283-053-4 84539-64-0
9-Octadecenoic acid (*Z*)-, butyl ester, sulfated

283-055-5 84539-65-1
9-Octadecenoic acid (*Z*)-, methyl ester, sulfated

283-056-0 84539-66-2
9-Octadecenoic acid (*Z*)-, 1-methyl-1,2-ethanediyl ester, sulfated

283-057-6 84539-67-3
Phenol, 3-methyl-, chloro derivs.

283-058-1 84539-68-4
Phenol, 2(*or* 4)-(phenylmethyl)-, *ar*-chloro derivs.

283-059-7 84539-69-5
1-Propanol, reaction products with 2,2,4,4,6,6-hexachloro-2,2,4,4,6,6-hexahydro-1,3,5,2,4,6-triazatriphosphorine

283-060-2 84539-70-8
Sulfuric acid, mono-C_{15-18}-branched alkyl esters, sodium salts

283-061-8 84539-71-9
Adrenal extracts
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian adrenal gland.

283-062-3 84539-72-0
Alcohols, C_{2-8}

283-063-9 84539-73-1
Alcohols, C_{6-14}

283-064-4 84539-74-2
Alcohols, C_{8-20}

283-066-5 84539-75-3
Alcohols, C_{10-14}

283-067-0 84539-76-4
Alcohols, C_{14-20}

283-068-6 84539-77-5
Alcohols, C_{16-20}

283-069-1 84539-78-6
Alcohols, C_{16} and C_{18}-unsatd.

283-070-7 84539-79-7
Amides, castor-oil, *N*-[3-(dimethylamino)propyl], reaction products with 3-chloro-2-hydroxy-*N*,*N*,*N*-trimethyl-1-propanaminium chloride

283-071-2 84539-81-1
Antigens
Substances, such as proteins or polysaccharides, which are capable of inducing a specific immune response and of reacting with the products of that response.

283-072-8 84539-85-5
Brain, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian brain.

283-073-3 84539-86-6
Corn oil, dewaxed

283-074-9 84539-87-7
Ethers, C_{16-20}-alkyl *tert*-butyl

283-075-4 84539-88-8
Fatty acids, C_{14-18} and C_{16-18}-unsatd., compds. with 1-hexadecanamine

283-077-5 84539-89-9
Fatty acids, C_{16-22}, decaesters with decaglycerol

283-078-0 84539-90-2
Fatty acids, C_{16-22}, esters with pentaerythritol

283-079-6 84539-91-3
Fatty acids, soya, ammonium salts

283-080-1 84539-92-4
Fatty acids, soya, esters with triglycerol

283-081-7 84539-93-5
Fatty acids, tall-oil, compds. with vegetable-oil fatty acid esters with diethanolamine

283-082-2 84539-94-6
Fatty acids, tallow, compds. with 1-hexadecanamine

283-083-8 84539-95-7
Fatty acids, tallow, hydrogenated, esters with pentaerythritol

283-084-3 84539-96-8
Fatty acids, tallow, hydrogenated, reaction products with ethanolamine

283-085-9 84539-97-9
Fatty acids, vegetable-oil, esters with ethylene glycol

283-086-4 84539-98-0
Fatty acids, vegetable-oil, esters with trimethylolpropane

283-088-5 84539-99-1
Fatty acids, vegetable-oil, esters with diethanolamine, compds. with oleic acid

283-089-0 84540-00-1
Heart, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian heart.

283-090-6 84540-01-2
Imidazolium compounds, 2-C_{15-17} and C_{15-17}-unsatd. alkyl-1-ethyl-4,5-dihydro-3-(hydroxyethyl), Et sulfates (salts)

283-091-1 84540-02-3
Intestine, duodenum, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian intestine.

283-092-7 84540-03-4
Esters, lard

283-093-2 84540-04-5
Oils, palm kernel, hydrogenated

283-094-8 84540-05-6
Ovarian extracts
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian ovarian.

283-095-3 84540-06-7
Prostate gland, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian prostate gland.

283-096-9 84540-07-8
Quaternary ammonium compounds, benzyl-C_{12-14}-alkyldimethyl, bromides

283-097-4 84540-08-9
Salivary gland, parotid, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian salivary gland.

283-099-5 84540-09-0
Soaps, stocks, palm kernel-oil, acidulated

283-100-9 84540-10-3
Soaps, stocks, palm-oil, acidulated

283-101-4 84540-11-4
Soaps, stocks, peanut-oil, acidulated

283-103-5 84540-12-5
Soaps, stocks, rape-oil, acidulated

283-104-0 84540-13-6
Soaps, stocks, tallow, acidulated

283-105-6 84540-14-7
Spleen, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian spleen.

283-106-1 84540-15-8
Stomach, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian stomach.

283-107-7 84540-16-9
Sunflower oil, dewaxed

283-108-2 84540-17-0
Tallow, chlorinated

283-109-8 84540-18-1
Tannins, bisulfited

283-110-3 84540-19-2
Testicular extracts
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian testes.

283-111-9 84540-20-5
Thymus hormones
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian thymus hormones.

283-112-4 84540-21-6
Uterus, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian uterus.

283-114-5 84540-22-7
Vaccinium myrtillus, pomace, anthocyanin-extn.

283-115-0 84540-23-8
2-(ethoxymethyl)-5-methyl-7-(1-methylethyl)bicyclo[2.2.2]octa-ne $C_{15}H_{25}O$

283-116-6 84540-24-9
N-[(5-isocyanato-1,3,3-trimethylcyclohexyl)methyl]-*N*-[*N*-[(5-isocyanato-1,3,3-trimethylcyclohexyl)methyl]carbamoyl]lauramide $C_{35}H_{60}N_4O_4$

283-117-1 84540-25-0
1-(2,2,6,6-tetramethylpiperidin-4-yl)-1*H*-pyrrole-2,5-dione $C_{13}H_{20}N_2O_2$

283-118-7 84540-26-1
potassium *N*-[(5-amino-1,3,3-trimethylcyclohexyl)methyl]-*β*-alaninate $C_{13}H_{25}N_2O_2.K$

283-119-2 84540-27-2
3-[[(5-amino-1,3,3-trimethylcyclohexyl)methyl]amino]propionitrile $C_{13}H_{23}N_3$

283-120-8 84540-28-3
hexahydro-*N*-(2,2,6,6-tetramethyl-4-piperidyl)-3,6-methanophthalimide $C_{18}H_{28}N_2O_2$

283-121-3 84540-29-4
3-(2-dodecenyl)-1-(2,2,6,6-tetramethyl-4-piperidyl)pyrrolidine-2,5-dione $C_{25}H_{44}N_2O_2$

283-122-9 84540-30-7
oxydiethylene bis[[[1,3,3-trimethyl-5-[[(2-methyl-6-oxo-1-piperidyl)carbonyl]amino]cyclohexyl]methyl]carbamate] $C_{40}H_{68}N_6O_9$

283-123-4 84540-31-8
disodium 8-hydroxy-7-[(4-nitrophenyl)azo]naphthalene-1,6-disulphonate $C_{16}H_{11}N_3O_9S_2.2Na$

283-125-5 84540-32-9
trans-*p*-(4-pentylcyclohexyl)phenetole $C_{19}H_{30}O$

283-126-0 84540-33-0
trans-*p*-(4-heptylcyclohexyl)phenetole $C_{21}H_{34}O$

283-127-6 84540-34-1
trans-1-(4-butylcyclohexyl)-4-ethoxybenzene $C_{18}H_{28}O$

283-128-1 84540-35-2
4-(4-propylcyclohexyl)phenyl 4-butylcyclohexanecarboxylate $C_{26}H_{42}O_2$

283-129-7 84540-36-3
trans-4-butyl-4'-(4-pentylcyclohexyl)-1,1'-biphenyl $C_{27}H_{38}$

283-130-2 84540-37-4
trans-4-ethyl-4'-(4-propylcyclohexyl)-1,1'-biphenyl $C_{23}H_{30}$

283-131-8 84540-38-5
1*H*-indol-2-yl propionate $C_{11}H_{11}NO_2$

283-132-3 84540-39-6
4-chlorobenzene-1,3-diamine sulphate (2:1) $C_6H_7ClN_2.{}^1/_2H_2O_4S$

283-133-9 84540-40-9
4-hydroxybutyl carbamate $C_5H_{11}NO_3$

283-134-4 84540-41-0
vinyl 6-chlorotoluene-3-sulphonate $C_9H_9ClO_3S$

283-136-5 84540-42-1
calcium hexadec-2-enylsuccinate $C_{20}H_{36}O_4.Ca$

283-137-0 84540-43-2
calcium di-1-octadecyl bis(2-hexadecenylsuccinate) $C_{38}H_{72}O_4.{}^1/_2Ca$

283-138-6 84540-44-3
octadecyl hydrogen octadec-2-enylsuccinate, calcium salt $C_{40}H_{76}O_4.{}^1/_2Ca$

283-139-1 84540-45-4
calcium di-1-docosyl bis(2-hexadecenyl)succinate $C_{42}H_{80}O_4.{}^1/_2Ca$

283-140-7 84540-46-5
calcium 1,1-bis(2-ethylhexyl) bis(2-hexadecenylsuccinate) $C_{28}H_{52}O_4.{}^1/_2Ca$

283-141-2 84540-47-6
6-hydroxy-3,4-dimethyl-2-pyridone $C_7H_9NO_2$

283-142-8 84540-48-7
(2,4-diaminophenoxy)acetic acid $C_8H_{10}N_2O_3$

283-143-3 84540-49-8
1-[bis(2-hydroxyethyl)amino]-1-deoxy-D-glucitol $C_{10}H_{23}NO_7$

283-144-9 84540-50-1
3-amino-2-chlor-6-methylphenol C_7H_8ClNO

283-145-4 84540-51-2
2,4-dichlor-3-[(isopropylidene)amino]phenol $C_9H_9Cl_2NO$

283-147-5 84540-52-3
5,7-dimethylindan-4-ol $C_{11}H_{14}O$

283-148-0 84540-53-4
(2-methyl-1-phenyl-1-butenyl)toluene $C_{18}H_{20}$

283-149-6 84540-54-5
11*H*-benzo[*b*]fluorenecarbonitrile $C_{18}H_{11}N$

283-150-1 84540-55-6
methylbenzo[*b*]naphtho[2,3-*d*]furan $C_{17}H_{12}O$

283-151-7 84540-56-7
ammonium 1,4-diisotridecyl sulphonatosuccinate $C_{30}H_{58}O_7S.H_3N$

283-152-2 84540-57-8
methoxypropyl acetate $C_6H_{12}O_3$

283-153-8 84540-58-9
benzene-1,2,4-tricarboxylic acid, diester with octadecane-1,12-diol $C_{45}H_{78}O_8$

283-154-3 84540-59-0
4-(chloromethyl)-2-nitrotoluene $C_8H_8ClNO_2$

283-155-9 84540-61-4
1-methyl-4-piperidone oxime monohydrochloride $C_6H_{12}N_2O.ClH$

283-156-4 84540-62-5
methyl 2-[(2,2-dimethyl-1-oxopropyl)amino]benzoate $C_{13}H_{17}NO_3$

283-158-5 84540-63-6
ammonium 2-methylpropanolate $C_4H_{10}O.H_3N$

283-159-0 84540-64-7
succinic acid, compound with 2-amino-2-(hydroxymethyl)propane-1,3-diol (1:1) $C_4H_{11}NO_3.C_4H_6O_4$

283-160-6 84540-65-8
N-[[5-(dimethylamino)-1-naphthyl]sulphonyl]-DL-norleucine, compound with cyclohexylamine (1:1) $C_{18}H_{24}N_2O_4S.C_6H_{13}N$

283-161-1 84540-66-9
N-[[5-(dimethylamino)-1-naphthyl]sulphonyl]-DL-threonine, compound with cyclohexylamine $C_{16}H_{20}N_2O_5S.C_6H_{13}N$

283-162-7 84540-67-0
N-[[5-(dimethylamino)-1-naphthyl]sulphonyl]-DL-valine, compound with cyclohexylamine (1:1) $C_{17}H_{22}N_2O_4S.C_6H_{13}N$

283-163-2 84540-68-1
N-[[5-(dimethylamino)-1-naphthyl]sulphonyl]-L-tyrosine, compound with cyclohexylamine (1:1) $C_{21}H_{22}N_2O_5S.C_6H_{13}N$

283-164-8 84540-69-2
3-(2-imino-6-methyl-1(2*H*)-pyridyl)propane-1,2-diol monohydrochloride $C_9H_{14}N_2O_2.ClH$

283-165-3 84540-70-5
3-[[3-(dimethylamino)propyl]amino]propane-1,2-diol $C_8H_{20}N_2O_2$

283-166-9 84540-71-6
α^1-(chloromethyl)-α^4-(hydroxymethyl)-1*H*-imidazole-1,4-diethanol $C_9H_{15}ClN_2O_3$

283-167-4 84540-72-7
15-amino-1-chloro-4,7,10,13-tetraazapentadecan-2-ol $C_{11}H_{28}ClN_5O$

283-169-5 84551-78-0
1-(2,6,6-trimethyl-4-oxocyclohex-2-enyl)buten-3-yl acetate $C_{15}H_{22}O_3$

283-170-0 84559-82-0
N-[*N*-[*N*-[(phenylmethoxy)carbonyl]-L-isoleucyl]glycyl]glycine $C_{18}H_{25}N_3O_6$

283-171-6 84559-83-1
N-[3-[[[4,5-dihydro-5-oxo-1-(2,4,6-trichlorophenyl)-1*H*-pyrazol-3-yl]amino]carbonyl]phenyl]-N^2-(2-methylpropionyl)-N^2-octadecyl-L-asparagine $C_{42}H_{58}Cl_3N_5O_6$

283-172-1 84559-86-4
N,*N*'-(5,10,15,16,17,22,23,24-octahydro-5,10,15,17,22,24-hexaoxonaphth[2',3':6,7]indolo[2,3-*c*]dinaphtho[2,3-*a*:2',3'-*i*]carbazole-4,11-diyl)bis(benzamide) $C_{56}H_{28}N_4O_8$

283-173-7 84559-87-5
N,*N*'-(9,10-dihydro-4,8-dihydroxy-9,10-dioxoanthracene-1,5-diyl)bis[4-methylbenzamide] $C_{30}H_{22}N_2O_6$

283-174-2 84559-88-6
4',4'''-azobis[*N*-(9,10-dihydro-9,10-dioxo-2-anthryl)[1,1'-biphenyl]-4-carboxamide $C_{54}H_{32}N_4O_6$

283-175-8 84559-89-7
disodium 5-(benzoylamino)-3-[[3-[4-(*tert*-butyl)phenoxy]phenyl]azo]-4-hydroxynaphthalene-2,7-disulphonate $C_{33}H_{29}N_3O_9S_2.2Na$

283-176-3 84559-90-0
sodium *p*-[[4-amino-3-(dodecyloxy)-9,10-dihydro-9,10-dioxo-1-anthryl]amino]benzenesulphonate $C_{32}H_{38}N_2O_6S.Na$

283-177-9 84559-91-1
tetralithium 6,6'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[4-amino-5-hydroxynaphthalene-1,3-disulphonate] $C_{34}H_{28}N_6O_{16}S_4.4Li$

283-178-4 84559-92-2
tetralithium 3,3'-[azoxybis[(2-methoxy-4,1-phenylene)azo]]bis[4,5-dihydroxynaphthalene-2,7-disulphonate] $C_{34}H_{26}N_6O_{19}S_4.4Li$

283-180-5 84559-93-3
stearic acid, compound with *N*,*N*'-bis[3-(4,5-dihydro-1*H*-imidazol-2-yl)phenyl]urea (2:1) $C_{19}H_{20}N_6O.2C_{18}H_{36}O_2$

283-181-0 84559-94-4
palmitic acid, compound with *N*,*N*'-bis[3-(4,5-dihydro-1*H*-imidazol-2-yl)phenyl]urea (2:1) $C_{19}H_{20}N_6O.2C_{16}H_{32}O_2$

283-182-6 84559-95-5
formic acid, compound with *N*,*N*'-bis[3-(4,5-dihydro-1*H*-imidazol-2-yl)phenyl]urea (2:1) $C_{19}H_{20}N_6O.2CH_2O_2$

283-183-1 84559-96-6
1-[5-methyl-2-(1-methylethyl)-2-cyclohexen-1-yl]propan-1-one $C_{13}H_{22}O$

283-184-7 84559-97-7
3-(methylthio)propyl isobutyrate $C_8H_{16}O_2S$

283-185-2 84559-98-8
3-(methylthio)propyl isovalerate $C_9H_{18}O_2S$

283-186-8 84559-99-9
3,5,5-trimethylcyclohex-2-ene-1-carbaldehyde $C_{10}H_{16}O$

283-187-3 84560-00-9
2-pentylcyclopentan-1-ol $C_{10}H_{20}O$

283-188-9 84560-01-0
8-hydroxy-2,6-dimethyloctan-3-one $C_{10}H_{20}O_2$

283-189-4 84560-02-1
4-[[[5-(dimethylamino)-1-naphthyl]sulphonyl]amino]butyric acid, compound with cyclohexylamine (1:1) $C_{16}H_{20}N_2O_4S.C_6H_{13}N$

283-191-5 84560-03-2
(±)-2-[[[5-(dimethylamino)-1-naphthyl]sulphonyl]amino]butyric acid, compound with cyclohexylamine (1:1) $C_{16}H_{20}N_2O_4S.C_6H_{13}N$

283-192-0 84560-04-3
N-(4-amino-9,10-dihydro-3-methoxy-9,10-dioxo-1-anthryl)acetamide $C_{17}H_{14}N_2O_4$

283-193-6 84560-05-4
2-[[4-[[2-chloro-4-(methylsulphonyl)phenyl]azo]-3-methylphenyl]ethylamino]ethanol $C_{18}H_{22}ClN_3O_3S$

283-194-1 84560-06-5
2-(4,,-tribromo-3-hydroxyquinolin-2-yl)-1*H*-indene-1,3(2*H*)-dione $C_{18}H_8Br_3NO_3$

283-195-7 84560-07-6
4,4'-[[2(or 4)-methyl-1,3-phenylene]azo]bis[2(or 6)-methylbenzene-1,3-diamine] $C_{21}H_{24}N_8$

283-196-2 84560-08-7
4,4'-[[2(or 4)-methyl-1,3-phenylene]azo]bis[2(or 6)-methylbenzene-1,3-diamine] diacetate $C_{21}H_{24}N_8.2C_2H_4O_2$

283-197-8 84560-09-8
2-(diethylamino)ethylα-(2-thienylmethyl)furan-2-propionate hydrochloride $C_{18}H_{25}NO_3S.ClH$

283-198-3 84560-10-1
tetrasodium 5-(acetamido)-3-[[4-[[4-[[8-(acetamido)-1-hydroxy-3,6-disulphonato-2-naphthyl]azo]-5-methoxy-*o*-tolyl]azo]phenyl]azo]-4-hydroxynaphthalene-2,7-disulphonate $C_{38}H_{32}N_8O_{17}S_4.4Na$

283-199-9 84560-11-2
2-[2-(2,3-dihydro-2-methyl-1*H*-indol-1-yl)vinyl]-1,3,3-trimethyl-3*H*-indolium thiocyanate $C_{22}H_{25}N_2.CNS$

283-200-2 84560-12-3
1-aminobromo-4,8-dihydroxy-5-(methylamino)anthraquinone $C_{15}H_{11}BrN_2O_4$

283-201-8 84560-13-4
N-(4-amino-9,10-dihydro-3-methoxy-9,10-dioxoanthryl)propionamide $C_{18}H_{16}N_2O_4$

283-202-3 84560-14-5
N-[5-[bis(3-phenylpropyl)amino]-2-[(2-cyano-4,6-dinitrophenyl)azo]phenyl]acetamide $C_{33}H_{31}N_7O_5$

283-203-9 84573-64-8
bis(tetramethylammonium) *o*,*o*'-[vinylenebis(iminocarbonyl)]dibenzoate $C_{18}H_{14}N_2O_6.2C_4H_{12}N$

283-204-4 84580-22-3
tripotassium (2*S*-*trans*)-18-carboxylato-20-(carboxylatomethyl)-13-ethyl-12-formyl-2,3-dihydro-3,7,17-trimethyl-8-vinyl-21*H*,23*H*-porphine-2-propionate $C_{34}H_{34}N_4O_7.3K$

283-206-5 84581-15-7
trisodium (2*S*-*trans*)-18-carboxylato-20-(carboxylatomethyl)-13-ethyl-12-formyl-2,3-dihydro-3,7,17-trimethyl-8-vinyl-21*H*,23*H*-porphine-2-propionate $C_{34}H_{34}N_4O_7.3Na$

283-207-0 84581-16-8
5(or 6)-carboxy-4-hexylcyclohex-2-ene-1-octanoic acid, compound with hexadecylamine $C_{21}H_{36}O_4.xC_{16}H_{35}N$

283-208-6 84581-17-9
5(or 6)-carboxy-4-hexylcyclohex-2-ene-1-octanoic acid, compound with 2,2'-iminodiethanol (1:2) $C_{21}H_{36}O_4.2C_4H_{11}NO_2$

283-209-1 84581-18-0
5(or 6)-carboxy-4-hexylcyclohex-2-ene-1-octanoic acid, compound with 2,2'-iminodiethanol (1:1) $C_{21}H_{36}O_4.C_4H_{11}NO_2$

283-210-7 84581-19-1
barium 5(or 6)-carboxylato-4-hexylcyclohex-2-ene-1-octanoate $C_{21}H_{36}O_4.xBa$

283-211-2 84583-61-9
Slimes and Sludges, zinc electrolytic
Anodic sludge formed during the electrolysis of zinc sulfate solution. Contains MnO_2, lead and silver.

283-212-8 84583-62-0
2*H*-Azepin-2-one, hexahydro-, reaction products with 2,2,4(*or* 2,4,4)trimethyl-1,6-hexanediamine, mono(2-hydroxyethyl) deriv.

283-213-3 84583-63-1
Bastnaesite, calcined, lanthanum oxide fraction

283-214-9 84583-64-2
Bastnaesite, neodymium and praseodymium oxide fraction

283-215-4 84583-65-3
Benzenemethanaminium, *N*,*N*-dimethyl-*N*-phenyl-, chloride, sulfo derivs., calcium salts

283-217-5 **84583-66-4**
Benzenesulfonic acid, 4-amino-, diazotized, coupled with C.I. Natural Yellow 11 and diazotized xylidine, sodium salts
Benzenesulfonic acid, 4-amino-, diazotized, coupled with diazotized xylidine, sodium salts and the substance identified in the Colour Index by Colour Index Constitution Number, C.I. 75240.

283-218-0 **84583-67-5**
Benzothiazolium, 2-[4-(dimethylamino)phenyl]-3,6-dimethyl-, chloro cyano *N*-[9-[[4-(diethylamino)phenyl]phenylmethylene]-2,5-cyclohexadien-1-ylidene]-*N*-ethylethanaminium sulfate cuprate ferrate complexes

283-219-6 **84583-68-6**
2-Butenoic acid, 4-oxo-4-(tridecylamino)-, (*Z*)-, branched

283-220-1 **84583-69-7**
Decanoic acid, mixed diesters with octanoic acid and 2,2,4(*or* 2,4,4)-trimethyl-1,6-hexanediol

283-221-7 **84583-70-0**
Ethanaminium, *N*-(carboxymethyl)-*N*,*N*-dimethyl-2-oxo-, 2-(C_{16-18}-alkyloxy)derivs., C_{16-18}-alkyl esters, chlorides

283-222-2 **84583-71-1**
Ethanaminium, *N*-[4-[[4-(diethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-*N*-ethyl-, chloro cyano cuprate ferrate complexes

283-223-8 **84583-72-2**
Ethanaminium, *N*-[4-[[4-(diethylamino)phenyl]phenylmethylene]-2,5-cyclohexadien-1-ylidene]-*N*-ethyl-, cyano sulfate cuprate ferrate complexes

283-225-9 **84583-74-4**
Ethanol, 2-(2-methoxyethoxy)-, C_{4-6}-dicarboxylates

283-226-4 **84583-75-5**
Ethyne, manuf. of, by-products from, calcium hydroxide residues

283-228-5 **84583-76-6**
Hydrochloric acid, reaction products with calcined bastnaesite lanthanum oxide fraction

283-229-0 **84583-77-7**
Methanaminium, *N*-[4-[[4-(dimethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-*N*-methyl-, chloro cyano cuprate ferrate complexes

283-230-6 **84583-78-8**
Methanaminium, *N*-[4-[[4-(dimethylamino)phenyl][4-(phenylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-*N*-methyl-, chloro cyano cuprate ferrate complexes

283-231-1 **84583-79-9**
2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-, diazotized, coupled with diazotized 2-[(4-aminophenyl)amino]-5-nitrobenzenesulfonic acid and resorcinol, potassium salts

283-232-7 **84583-80-2**
1-Naphthalenesulfonic acid, 4-amino-, diazotized, coupled with C.I. Natural Yellow 11 and diazotized aniline, sodium salts
1-Naphthalenesulfonic acid, 4-amino-, diazotized, coupled with diazotized aniline, sodium salts and the substance identified in the Colour Index by Colour Index Constitution Number 75240.

283-233-2 **84583-81-3**
2-Naphthalenesulfonic acid, 6-amino-3-[[4-[(4-amino-2-sulfophenyl)amino]phenyl]azo]-4-hydroxy-, diazotized, coupled with 2,4-diaminobenzenesulfonic acid and *p*-phenylenediamine

283-234-8 **84583-82-4**
1-Propanamine, 3-(C_{12-15}-branched alkyloxy) derivs.

283-235-3 **84583-83-5**
1,3-Propanediamine, *N*-[3-(C_{12-15}-branched alkyloxy)propyl] derivs.

283-236-9 **84583-84-6**
Xanthylium, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)-, chloro cyano cuprate ferrate complexes

283-237-4 **84583-85-7**
Xanthylium, 9-[2-(ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethyl-, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)xanthylium chloro cyano cuprate ferrate complexes

283-239-5 **84583-86-8**
Zirconium, carbonate fluoro ammonium complexes

283-240-0 **84583-87-9**
Zirconium, D-gluconate sodium complexes

283-241-6 **84583-88-0**
Zirconium, oxalate lithium complexes

283-242-1 **84583-89-1**
Zirconium, oxalate potassium complexes

283-243-7 **84583-90-4**
Ethanol, 2,2'-[1,2-ethanediylbis(oxy)]bis-, propanoate

283-244-2 **84583-91-5**
Sulfuric acid, zirconium salt, basic

283-245-8 **84583-92-6**
trisodium 5-(acetylamino)-4-hydroxy-3-[[2-methoxy-5-methyl-4-[(4-nitro-2-sulphonatophenyl)azo]phenyl]azo]-naphthalene-2,7-disulphonate $C_{26}H_{22}N_6O_{14}S_3.3Na$

283-246-3 **84583-93-7**
sodium 3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxy-5-nitrobenzenesulphonate $C_{16}H_{13}N_5O_7S.Na$

283-247-9 **84583-94-8**
N-[6-amino-2,2,4(or2,4,4)-trimethylhexyl]-3-[[6-amino-2,2,4(or2,4,4)-trimethylhexyl]amino]propionamide, mono(2-cyanoethyl) derivative $C_{24}H_{49}N_5O$

283-248-4 **84589-11-7**
7,7'-methylenebis[3,4-dihydro-3,3-dimethyl-2*H*-1,4-benzothiazine] $C_{21}H_{26}N_2S_2$

283-250-5 **84593-27-1**
Phosphoric acid, 2-methylpropyl ester

283-251-0 **84603-14-5**
(3-*tert*-butylphenyl)acetonitrile $C_{12}H_{15}N$

283-252-6 **84603-50-9**
Aconitum napellus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Aconitum napellus, Ranunculaceae.

283-253-1 **84603-51-0**
Apocynum cannabinum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Apocynum cannabinum, Apocynaceae.

283-254-7 **84603-53-2**
Butternut, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Juglans cinerea, Juglandaceae.

283-255-2 **84603-54-3**
Calluna vulgaris, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Calluna vulgaris, Ericaceae.

283-256-8 **84603-55-4**
Capsicum annuum annuum, longum group, cayenne, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Capsicum annuum annuum, longumqd group, cayenne, Solanaceae*.

283-257-3 **84603-56-5**
Chelidonium majus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Chelidonium majus, Papaveraceae.

283-258-9 **84603-57-6**
Cnicus benedictus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cnicus benedictus, Compositae.

283-259-4 84603-58-7
Elder, *Sambucus nigra*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Sambucus nigra, Caprifoliaceae.

283-261-5 84603-60-1
Golden seal, *Hydrastis canadensis*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Hydrastis canadensis, Ranunculaceae.

283-262-0 84603-61-2
Hawthorn, *Crataegus oxyacantha*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Crataegus oxyacantha, Rosaceae.

283-263-6 84603-62-3
Honeysuckle, *Lonicera caprifolium*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lonicera caprifolium, Caprifoliaceae.

283-264-1 84603-64-5
Hyoscyamus muticus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Hyoscyamus muticus, Solanaceae*.

283-265-7 84603-65-6
Hyoscyamus niger, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Hyoscyamus niger, Solanaceae.

283-266-2 84603-66-7
Hyssop, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Hyssopus officinalis, Labiatae.

283-267-8 84603-67-8
Ipomoea jalapa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ipomoea jalapa, Convolvulaceae.

283-268-3 84603-69-0
Juniper, *Juniperus communis*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Juniperus communis, Cupressaceae.

283-269-9 84603-70-3
Lactuca canadensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lactuca canadensis, Compositae.

283-270-4 84603-72-5
Larrea mexicana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Larrea mexicana, Zygophyllaceae.

283-272-5 84603-73-6
Laurus nobilis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Laurus nobilis, Lauraceae.

283-273-0 84603-74-7
Lythrum salicaria, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lythrum salicaria, Lythraceae.

283-275-1 84603-80-5
Comfrey, *Symphytum consolida*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Symphytum consolida, Boraginaceae*.

283-276-7 84603-98-5
Veronica alpina, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Veronica alpina, Scrophulariaceae.

283-277-2 84604-01-3
Pasqueflower, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Anemone pulsatilla, Ranunculaceae.

283-278-8 84604-02-4
Phragmites communis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Phragmites communis, Gramineae.

283-279-3 84604-03-5
Pilocarpus microphyllus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pilocarpus microphyllus, Rutaceae.

283-280-9 84604-04-6
Polygonum aviculare, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Polygonum aviculare, Polygonaceae.

283-281-4 84604-05-7
Poplar, *Populus alba*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Populus alba, Salicaceae.

283-283-5 84604-06-8
Primrose, *Primula vulgaris*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Primula vulgaris, Primulaceae.

283-284-0 84604-07-9
Prunus serotina, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Prunus serotina, Rosaceae.

283-285-6 84604-08-0
Pterocarpus marsupium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pterocarpus marsupium, Leguminosae.

283-286-1 84604-09-1
Pulmonaria officinalis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pulmonaria officinalis, Boraginaceae.

283-287-7 84604-10-4
Quassia amara, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Quassia amara, Simarubaceae*.

283-288-2 84604-11-5
Rhus aromatica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rhus aromatica, Anacardiaceae.

283-289-8 84604-12-6
Rose, *Rosa centifolia*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rosa centifolia, Rosaceae.

283-290-3 84604-13-7
Rose, *Rosa gallica*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rosa gallica, Rosaceae.

283-291-9 84604-14-8
Rosemary, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rosmarinus officinalis, Labiatae.

283-292-4 84604-15-9
Sabal serrulatum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Sabal serrulatum, Palmae.

283-294-5 84604-16-0
Saccharomyces cerevisiae, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Saccharomyces cerevisiae, Saccharomycelaceae.

283-295-0 84604-17-1
Saffron, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Crocus sativus, Iridaceae.

283-296-6 84604-18-2
Schoenocaulon officinale, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Schoenocaulon officinale, Liliaceae.

283-297-1 84604-19-3
Shepherd's-purse, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Capsella bursa-pastoris, Cruciferae.

283-298-7 84604-20-6
Silybum marianum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Silybum marianum, Compositae.

283-299-2 84604-21-7
Thaspium aureum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Thaspium aureum, Umbellifereae.

283-300-6 84604-22-8
Willow, *Salix fragilis*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Salix fragilis, Salicaceae.

283-301-1 84604-23-9
Willow, *Salix purpurea*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Salix purpurea, Salicaceae.

283-302-7 84604-24-0
Anthra[2,1,9-*mna*]naphth[2,3-*h*]acridine-5,10,15(16*H*)-trione, 3-[(9,10-dihydro-9,10-dioxo-1-anthracenyl)amino]-, chlorinated

283-303-2 84604-25-1
Bicyclo[2.2.1]heptane, 1,7,7-trimethyl-, chloro derivs.

283-304-8 84604-26-2
Glycine, *N*-(2-aminoethyl)-*N*-[2-(carboxymethoxy)ethyl]-, *N*-coco acyl derivs., disodium salts

283-305-3 84604-27-3
Glycine, *N*-[2-[(2-hydroxyethyl)amino]ethyl]-, *N*'-coco acyl derivs., disodium salts

283-306-9 84604-28-4
Phenol, 4,4'-(1-methylethylidene)bis-, sulfonated

283-307-4 84604-29-5
3-aminopyridine-2-butyronitrile $C_9H_{11}N_3$

283-309-5 84604-30-8
2-(furfurylthio)ethylammonium sulphate (2:1)
$C_7H_{11}NOS.{}^1/_2H_2O_4S$

283-310-0 84604-31-9
3-chloro-4-hexahydro-1*H*-azepin-1-yl-benzenediazonium tetrafluoroborate $C_{12}H_{15}ClN_3.BF_4$

283-311-6 84604-32-0
3-chloro-4-(hexahydro-1*H*-azepin-1-yl)benzenediazonium hexafluorophosphate $C_{12}H_{15}ClN_3.F_6P$

283-312-1 84604-33-1
2-[[4-(morpholino)phenyl]azo]acetoacetanilide $C_{20}H_{22}N_4O_3$

283-313-7 84604-34-2
N-(benzyl)-2-[[4-(morpholino)phenyl]azo]-3-oxobutyramide $C_{21}H_{24}N_4O_3$

283-314-2 84604-35-3
2-[[3-chloro-4-(diethylamino)phenyl]azo]-3-oxo-*N*-phenylbutyramide $C_{20}H_{23}ClN_4O_2$

283-315-8 84604-36-4
3-hydroxy-*N*,*N*-bis(2-hydroxyethyl)-4-[[4-(phenylamino)phenyl]azo]naphthalene-2-carboxamide $C_{27}H_{26}N_4O_4$

283-316-3 84604-37-5
4-[[(7-hydroxy-1-naphthyl)amino]acetyl]morpholine $C_{16}H_{18}N_2O_3$

283-317-9 84604-38-6
1-(3,3,5-trimethylcyclohexyl)propan-1-one $C_{12}H_{22}O$

283-318-4 84604-39-7
1,3-benzodioxol-5-ylmethyl 2-methylcrotonate $C_{13}H_{14}O_4$

283-320-5 84604-40-0
methyl (*E*)-2-[(2-methyl-1-oxo-2-butenyl)amino]benzoate $C_{13}H_{15}NO_3$

283-321-0 84604-41-1
4-(3-oxobutyl)phenyl propionate $C_{13}H_{16}O_3$

283-322-6 84604-42-2
1,3-benzodioxol-5-ylmethyl isovalerate $C_{13}H_{16}O_4$

283-323-1 84604-43-3
1,3-benzodioxol-5-ylmethyl 2-methylbutyrate $C_{13}H_{16}O_4$

283-324-7 84604-44-4
methyl 2-[(3-methyl-1-oxobutyl)amino]benzoate $C_{13}H_{17}NO_3$

283-325-2 84604-45-5
methyl 2-[(2-methyl-1-oxobutyl)amino]benzoate $C_{13}H_{17}NO_3$

283-326-8 84604-46-6
ethyl 5,7,7-trimethyl-1-oxaspiro[2.5]oct-4-ene-2-carboxylate $C_{13}H_{20}O_3$

283-327-3 84604-47-7
2-methyl-1-(3,5,5-trimethyl-2-cyclohexen-1-yl)propan-1-one $C_{13}H_{22}O$

283-328-9 84604-48-8
methyl 2-butyl-4-methyl-3-oxocyclopentaneacetate $C_{13}H_{22}O_3$

283-329-4 84604-49-9
2-methyl-1-(3,3,5-trimethylcyclohexyl)propan-1-one $C_{13}H_{24}O$

283-331-5 84604-50-2
3-pentylcyclopentyl propionate $C_{13}H_{24}O_2$

283-332-0 84604-51-3
(*E*)-2-methoxy-4-prop-1-enylphenyl isobutyrate $C_{14}H_{18}O_3$

283-333-6 84604-52-4
(*E*)-2-methoxy-4-(1-propenyl)phenyl butyrate $C_{14}H_{18}O_3$

283-334-1 84604-53-5
4-allyl-2-methoxyphenyl isobutyrate $C_{14}H_{18}O_3$

283-335-7 84604-54-6
α-butyl-2-hydroxycyclopentanemethanol $C_{10}H_{20}O_2$

283-336-2 84604-55-7
4-(3-oxobutyl)phenyl formate $C_{11}H_{12}O_3$

283-337-8 84604-56-8
1-(3,5,5-trimethyl-2-cyclohexen-1-yl)ethan-1-one $C_{11}H_{18}O$

283-338-3 84604-57-9
1-(1-cyclohexen-1-yl)-3-methylbutan-1-one $C_{11}H_{18}O$

283-339-9 84604-58-0
2-pentylcyclopentanecarbaldehyde $C_{11}H_{20}O$

283-340-4 84604-59-1
(*Z*)-hex-3-enyl pivalate $C_{11}H_{20}O_2$

283-342-5 84604-60-4
α-butyl-2-hydroxycyclohexanemethanol $C_{11}H_{22}O_2$

283-343-0 84604-61-5
3,3*a*,4,5,6,7-hexahydro-1-isopropyl-2*H*-inden-2-one $C_{12}H_{18}O$

283-344-6 84604-62-6
(*Z*)-2-(hex-3-enyloxy)-3-methylcyclopent-2-en-1-one $C_{12}H_{18}O_2$

283-345-1 84604-63-7
1-(3,5,5-trimethyl-2-cyclohexen-1-yl)propan-1-one $C_{12}H_{20}O$

283-346-7 84604-64-8
octahydro-1-isopropyl-3*H*-2-benzopyran-3-one $C_{12}H_{20}O_2$

283-347-2 84604-65-9
(±)-*cis*-4-[4-[4-[4-[[2-(2,4-dichlorophenyl)-2-(1*H*-1,2,4-triazol-1-ylmethyl)-1,3-dioxolan-4-yl]methoxy]phenyl]piperazin-1-yl]phenyl]-2,4-dihydro-2-*sec*-butyl-3*H*-1,2,4-triazol-3-one $C_{35}H_{38}Cl_2N_8O_4$

283-348-8 84604-66-0
sodium *N*-[5-chloro-4-[(4-chlorophenyl)cyanomethyl]-2-isopropylphenyl]-2-hydroxy-3,5-diiodobenzamidate $C_{24}H_{15}Cl_2I_2N_2O_2.Na$

283-349-3 84604-67-1
1,3-diethyl-2-fluorobenzene $C_{10}H_{13}F$

283-350-9 84604-68-2
3-(1-piperazinyl)propiophenone $C_{13}H_{18}N_2O$

283-351-4 84604-69-3
N,*N*-dicyclohexylmorpholine-4-carboxamide $C_{17}H_{30}N_2O_2$

283-353-5 84604-70-6
1-(2,4-dichlorophenyl)cyclopropanecarboxylic acid $C_{10}H_8Cl_2O_2$

283-354-0 84604-71-7
bis(2-hydroxyethyl)ammonium 2,2,4-trimethylvalerate $C_8H_{16}O_2.C_4H_{11}NO_2$

283-355-6 84604-72-8
2,2',2''-nitrilotriethanol, compound with *N*-(2-aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]ethane-1,2-diamine citrate $C_8H_{23}N_5.xC_6H_{15}NO_3.xC_6H_8O_7$

283-356-1 84604-73-9
N-(2-aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]etane-1,2-diamine, compound with 1*H*-benzotriazole $C_8H_{23}N_5.xC_6H_5N_3$

283-357-7 84604-74-0
1*H*-benzotriazole, compound with morpholine(1:1) $C_6H_5N_3.C_4H_9NO$

283-358-2 84604-75-1
dibutylamine, compound with 1*H*-benzotriazole (1:1) $C_8H_{19}N.C_6H_5N_3$

283-359-8 84604-76-2
barium [1,1'-biphenyl]-2-olate $C_{12}H_{10}O.^1/_2Ba$

283-360-3 84604-77-3
heptyl 4-(dimethylamino)benzoate $C_{16}H_{25}NO_2$

283-361-9 84604-78-4
hexyl 4-(dimethylamino)benzoate $C_{15}H_{23}NO_2$

283-362-4 84604-79-5
[2-(4-benzoyl-3-hydroxyphenoxy)ethyl]triethylammonium bromide $C_{21}H_{28}NO_3.Br$

283-364-5 84604-80-8
4-methylpentyl 4-(dimethylamino)benzoate $C_{15}H_{23}NO_2$

283-365-0 84604-81-9
sodium (4-hydroxyphenyl)[(phenylacetyl)amino]acetate $C_{16}H_{15}NO_4.Na$

283-366-6 84604-82-0
sodium (*R*)-(4-hydroxyphenyl)(phenylacetamido)acetate $C_{16}H_{15}NO_4.Na$

283-367-1 84604-83-1
[4-[2-(diethylamino)ethoxy]-2-hydroxyphenyl] (4-methylphenyl) ketone hydrochloride $C_{20}H_{25}NO_3.ClH$

283-368-7 84604-84-2
4,5-dibromo-2-(4-nitrophenoxy)phenol $C_{12}H_7Br_2NO_4$

283-369-2 84604-85-3
4-bromo-2-(4-nitrophenoxy)phenol $C_{12}H_8BrNO_4$

283-370-8 84604-86-4
4,5-dibromo-2-(4-nitrophenoxy)anisole $C_{13}H_9Br_2NO_4$

283-371-3 84604-87-5
2,2'-thiobis[4-*tert*-butyl-3,6-xylenol] $C_{24}H_{34}O_2S$

283-372-9 84604-88-6
4,4'-methylenebis(6-*tert*-butyl-2,3-xylenol) $C_{25}H_{36}O_2$

283-373-4 84604-89-7
1,1'-methylenebis[2,4-dichlorobenzene] $C_{13}H_8Cl_4$

283-375-5 84604-90-0
1,1'-methylenebis[2,6-dichlorobenzene] $C_{13}H_8Cl_4$

283-376-0 84604-91-1
2,2'-methylenebis[5-chlorotoluene] $C_{15}H_{14}Cl_2$

283-377-6 84604-92-2
2,2'-methylenebis[3-chlorotoluene] $C_{15}H_{14}Cl_2$

283-378-1 84604-93-3
1,3,5-triheptylhexahydro-1,3,5-triazine $C_{24}H_{51}N_3$

283-379-7 84604-94-4
succinic acid, compound with 2-[4-[3-(dibutylamino)propoxy]-3,5-dimethylbenzoyl]-4*H*-1-benzopyran-4-one (1:1) $C_{29}H_{37}NO_4.C_4H_6O_4$

283-380-2 84604-95-5
bis[di(3,5,5-trimethylhexyl)dithiocarbamato-*S*,*S'*]nickel $C_{38}H_{76}N_2NiS_4$

283-381-8 84604-96-6
bis[bis(3,5,5-trimethylhexyl)dithiocarbamate-*S*,*S'*]zinc $C_{38}H_{76}N_2S_4Zn$

283-382-3 84604-97-7
2-[4-(isopropyl)phenyl]cyclohexan-1-one $C_{15}H_{20}O$

283-383-9 84604-98-8
phenyl 4-phenyl-1-(phenylmethyl)-4-piperidyl ketone $C_{25}H_{25}NO$

283-384-4 84604-99-9
5-chloro-1,3-dihydro-1-(4-piperidinyl)-1*H*-benzimidazole-2-thione $C_{12}H_{14}ClN_3S$

283-386-5 84605-00-5
10-bromo-1,2,3,4,5,6,7,8,13,13,14,14-dodecachloro-1,4,4*a*,4*b*,5,8,8*a*,12*b*-octahydro-11-nitro-1,4-5,8-dimethanotriphenylene $C_{20}H_6BrCl_{12}NO_2$

283-387-0 84605-01-6
dipotassium *P*,*P'*-diethyl *p*-phenylenebisphosphonate $C_{10}H_{16}O_6P_2.2K$

283-388-6 84605-08-3
decyl isooctadecanoate $C_{28}H_{56}O_2$

283-389-1 84605-12-9
docos-13-enyl docos-13-enoate $C_{44}H_{84}O_2$

283-390-7 84605-13-0
2-[2-[2-(tetradecyloxy)ethoxy]ethoxy]ethyl laurate $C_{32}H_{64}O_5$

283-391-2 84605-14-1
2-[2-[2-(tetradecyloxy)ethoxy]ethoxy]ethyl palmitate $C_{36}H_{72}O_5$

283-392-8 84605-29-8
Phosphorodithioic acid, mixed *O*,*O*-bis(1,3-dimethylbutyl and iso-Pr) esters, zinc salts

283-393-3 84608-82-2
2-hydroxy-3-(oleoyloxy)propyl 5-oxo-L-prolinate
$C_{26}H_{45}NO_6$

283-394-9 84613-57-0
4-chloro-4'-methoxy-2-nitroazobenzene $C_{13}H_{10}ClN_3O_3$

283-395-4 84613-97-8
1,2-dichloro-3-(trichloromethyl)benzene $C_7H_3Cl_5$

283-397-5 84620-33-7
(±)-4-(2-methylbutyl)phenyl 4'-(hexyloxy)benzoate
$C_{24}H_{32}O_3$

283-398-0 84623-02-9
Rhamnus cathartica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rhamnus cathartica, Rhamnaceae.

283-399-6 84625-26-3
Alpinia galanga, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Alpinia galanga, Zingiberaceae*.

283-401-5 84625-27-4
Ash (Fraxinus), *F. americana*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Fraxinus americana, Oleaceae.

283-402-0 84625-28-5
Ash (Fraxinus), *F. excelsior*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Fraxinus excelsior, Oleaceae.

283-403-6 84625-29-6
Capsicum annuum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Capsicum annuum, Solanaceae.

283-404-1 84625-30-9
Erica tetralix, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Erica tetralix, Ericaceae.

283-405-7 84625-31-0
Erodium cicutarium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Erodium cicutarium, Geraniaceae.

283-406-2 84625-32-1
Eucalyptus globulus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eucalyptus globulus, Myrtaceae.

283-407-8 84625-33-2
Euonymus atropurpurea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Euonymus atropurpurea Celastraceae*.

283-408-3 84625-34-3
Eupatorium cannabinum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Eupatorium cannabinum, Compositae*.

283-409-9 84625-35-4
Eupatorium perfoliatum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eupatorium perfoliatum, Compositae.

283-410-4 84625-36-5
Euphrasia officinalis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Euphrasia officinalis, Scrophulariaceae.

283-412-5 84625-37-6
Euphorbia hirta, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Euphorbia hirta, Euphorbiaceae.

283-413-0 84625-38-7
Fatty acids, sunflower-oil

283-414-6 84625-39-8
Fennel, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Foeniculum vulgare, Umbelliferae*.

283-415-1 84625-40-1
Fenugreek, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Trigonella foenum-graecum, Leguminosae*.

283-416-7 84625-41-2
Fumaria officinalis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Fumaria officinalis, Fumariaceae.

283-417-2 84625-42-3
Galium aparine, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Galium aparine, Rubiaceae.

283-418-8 84625-48-9
Rhamnus frangula, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rhamnus frangula, Rhamnaceae.

283-419-3 84625-49-0
Tropaeolum majus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Tropaeolum majus, Tropaeolaceae.

283-420-9 84625-50-3
Tussilago farfara, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Tussilago farfara, Compositae*.

283-421-4 84625-51-4
1,4-Benzenedicarboxylic acid, mixed 2-ethylhexyl and isononyl esters

283-423-5 84625-52-5
lauric acid, monoanhydride with phosphoric acid, barium salt
$C_{12}H_{25}O_5P.xBa$

283-424-0 84625-53-6
2,4,4-trimethylnona-6,8-dien-3-one oxime $C_{12}H_{21}NO$

283-425-6 84625-54-7
4-methyl-2-pentylpyridine $C_{11}H_{17}N$

283-426-1 84625-55-8
1-methyl-1,2-ethanediyl bis(*p*-methoxycinnamate) $C_{23}H_{24}O_6$

283-427-7 84625-56-9
1-methyl-9*H*-pyrido[3,4-*b*]indol-7-ol hydrobromide $C_{12}H_{10}N_2O.BrH$

283-428-2 84625-57-0
1,1',6,6',7,7'-hexahydroxy-5,5'-diisopropyl-3,3'-dimethyl[2,2'-binaphthalene]-8,8'-dicarbaldehyde monoacetate $C_{32}H_{32}O_9$

283-429-8 84625-60-5
1-benzyl-4,5-dihydro-1-(2-hydroxyethyl)-2-(15-methylhexadecyl)-1*H*-imidazolium chloride $C_{29}H_{51}N_2O.Cl$

283-430-3 84633-94-3
3,3'-dimethoxy[1,1'-biphenyl]-4,4'-bis(diazonium) dichloride, compound with zinc chloride $C_{14}H_{12}N_4O_2.xCl_2Zn.2Cl$

283-431-9 84642-55-7
1-methyl-2-oxopropyl phenylacetate $C_{12}H_{14}O_3$

283-432-4 84642-56-8
2-[[3-isopropenyl-1-methyl-2-methylenecyclopentyl]carbonyl]cyclopentan-1-one $C_{16}H_{22}O_2$

283-434-5 84642-57-9
2-[(3,3,5-trimethylcyclohexyl)acetyl]cyclopentan-1-one $C_{16}H_{26}O_2$

283-435-0 84642-58-0
2-ethyl-3-hydroxy-4*H*-pyran-4-thione $C_7H_8O_2S$

283-436-6 84642-59-1
2-methyl-4-(1-phenylethyl)-1,3-dioxolane $C_{12}H_{16}O_2$

283-437-1 84642-60-4
(*E*)-oct-2-enyl butyrate $C_{12}H_{22}O_2$

283-438-7 84642-61-5
1-methyl-2-oxopropyl butyrate $C_8H_{14}O_3$

283-439-2 84642-62-6
3,4-dihydro-2,5-dipropyl-2*H*-pyran-2-methanol $C_{12}H_{22}O_2$

283-440-8 84642-63-7
2,5-diethyltetrahydro-2*H*-pyran-2-methanol $C_{10}H_{20}O_2$

283-441-3 84642-64-8
β,γ,4-trimethylcyclohexanepropanol $C_{12}H_{24}O$

283-442-9 84642-65-9
2-[[3-(dimethylamino)-2,2-dimethylpropyl]amino]ethanol $C_9H_{22}N_2O$

283-443-4 84642-66-0
3-phenylbutyl isobutyrate $C_{14}H_{20}O_2$

283-445-5 84642-67-1
(octahydro-4,7-methano-1*H*-inden-5-yl)methyl 2-ethylhexanoate $C_{19}H_{32}O_2$

283-446-0 84642-68-2
(octahydro-4,7-methano-1*H*-inden-5-yl)methyl isobutyrate $C_{15}H_{24}O_2$

283-447-6 84642-69-3
1,3-diamino-7-(diethylammonio)-4-methylphenoxazin-5-ium tetrachlorozincate(2-) $C_{17}H_{21}N_4O.Cl_4Zn$

283-448-1 84642-70-6
tris(2-propylphenyl) phosphate $C_{27}H_{33}O_4P$

283-449-7 84642-71-7
tris(4-ethyl-*o*-tolyl) phosphate $C_{27}H_{33}O_4P$

283-450-2 84643-53-8
(2-hydroxyethyl)(2-hydroxyhexadecyl)dimethylammonium chloride $C_{20}H_{44}NO_2.Cl$

283-451-8 84643-60-7
oxiranylmethyl acetoacetate $C_7H_{10}O_4$

283-452-3 84649-68-3
Benzene, dimethyl-, reaction products with aluminum chloride and 1,2-dichloroethane

283-453-9 84649-69-4
Benzene, methyl-, reaction products with aluminum chloride and 1,2-dichloroethane

283-454-4 84649-70-7
Chlorous acid, sodium salt, manuf. of, by-products from

283-456-5 84649-71-8
Decane, chloro derivs.

283-457-0 84649-72-9
Adiantum capillus-veneris, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Adiantum capillus-veneris, Polypodiaceae*.

283-458-6 84649-73-0
Adonis vernalis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Adonis vernalis, Ranunculaceae.

283-459-1 84649-79-6
Agropyron repens, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Agropyron repens, Gramineae.

283-460-7 84649-80-9
Alcohols, C_{16-22}

283-461-2 84649-81-0
Cymbopogon martini, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cymbopogon martini, Gramineae.

283-462-8 84649-82-1
Aloe ferox, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Aloe ferox, Liliaceae.

283-463-3 84649-83-2
Amines, C_{10-18}-alkyldimethyl

283-464-9 84649-84-3
Amines, C_{12-14}-alkyldimethyl

283-465-4 84649-85-4
Amides, tallow, *N*-(3-aminopropyl)

283-467-5 84649-86-5
Anthemis nobilis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Anthemis nobilis, Compositae.

283-468-0 84649-87-6
Arctium majus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Arctium majus, Compositae.

283-469-6 84649-88-7
Arctium minus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Arctium minus, Compositae.

283-470-1 84649-89-8
Artemisia cina, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Artemisia cina, Compositae.

283-471-7 84649-90-1
Asparagus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Asparagus officinalis, Liliaceae.

283-472-2 84649-91-2
Avens, *Geum urbanum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Geum urbanum, Rosaceae.

283-473-8 84649-92-3
Barberry, *Berberis vulgaris*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Berberis vulgaris, Berberidaceae.

283-474-3 84649-93-4
Barosma betulina, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Barosma betulina, Rutaceae.

283-475-9 84649-95-6
Bermuda grass, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cynodon dactylon, Gramineae.

283-476-4 84649-96-7
Boldo, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Peumus boldus, Monimiaceae.

283-478-5 84649-97-8
Boletus edulis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Boletus edulis, Boletaceae.

283-479-0 84649-98-9
Cinnamomum zeylanicum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cinnamomum zeylanicum, Lauraceae.

283-480-6 84649-99-0
Cocoa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Theobroma cacao, Sterculiaceae.

283-481-1 84650-00-0
Coffee, *Coffea arabica*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Coffea arabica, Rubiaceae.

283-482-7 84650-02-2
Distillates (coal tar), benzole fraction
A complex combination of hydrocarbons obtained by the distillation of coal tar. It consists of hydrocarbons having carbon numbers primarily in the range of C_4 to C_{10} and distilling in the approximate range of 80°C to 160°C (175°F to 320°F).

283-483-2 84650-03-3
Distillates (coal tar), light oils
A complex combination of hydrocarbons obtained by distillation of coal tar. It consists of aromatic and other hydrocarbons, phenolic compounds and aromatic nitrogen compounds and distills at the approximate range of 150°C to 210°C (302°F to 410°F).

283-484-8 84650-04-4
Distillates (coal tar), naphthalene oils
A complex combination of hydrocarbons obtained by the distillation of coal tar. It consists primarily of aromatic and other hydrocarbons, phenolic compounds and aromatic nitrogen compounds and distills in the approximate range of 200°C to 250°C (392°F to 482°F).

283-485-3 84650-05-5
Dryopteris filix-mas, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Dryopteris filix-mas, Polypodiaceae*.

283-486-9 84650-06-6
Fatty acids, C_{14-18} and C_{16-18}-unsatd., reaction products with diethylenetriamine

283-487-4 84650-07-7
Galega officinalis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Galega officinalis, Leguminosae.

283-489-5 84650-08-8
Gelsemium sempervirens, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Gelsemium sempervirens, Loganiaceae*.

283-490-0 84650-09-9
Genista scoparia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Genista scoparia, Leguminosae.

283-491-6 84650-10-2
Geranium maculatum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Geranium maculatum, Geraniaceae.

283-492-1 84650-11-3
Geranium robertianum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Geranium robertianum, Geraniaceae.

283-493-7 84650-12-4
Ginseng, *Panax pseudoginseng*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Panax pseudoginseng, Araliaceae*.

283-494-2 84650-13-5
Guaiacum officinale, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Guaiacum officinale, Zygophyllaceae.

283-495-8 84650-14-6
Kinase (phosphorylating), protein, cAMP-dependent

283-496-3 84650-15-7
Leek, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Allium porrum, Liliaceae.

283-497-9 84650-16-8
Madder (Rubia), *R. tinctorum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rubia tinctorum, Rubiaceae.

283-498-4 84650-17-9
Mullein, *Verbascum thapsiforme*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Verbascum thapsiforme, Scrophulariaceae.

283-500-3 84650-18-0
Nepeta hederacea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Nepeta hederacea, Labiatae.

283-501-9 84650-20-4
Juniper, *Juniperus mexicana*, ext., sapond.

283-502-4 84650-22-6
Currant, *Ribes rubrum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ribes rubrum, Grossulariaceae.

283-504-5 84650-26-0
Hydrocotyle, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Centella, Umbelliferae*.

283-505-0 84650-28-2
Oils, mink, sulfurized

283-506-6 84650-33-9
Tropaeolum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Tropaeolum, Tropaeolaceae.

283-507-1 84650-35-1
Vetiveria zizanioides, ext., acetylated, hydrogenated

283-508-7 84650-38-4
Paraffin waxes and Hydrocarbon waxes, oxidized, compds. with oleylamine

283-509-2 84650-39-5
Poplar, *Populus nigra*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Populus nigra, Salicaceae.

283-510-8 84650-40-8
Poppy, *Papaver somniferum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Papaver somniferum, Papaveraceae.

283-511-3 84650-41-9
Pterocarpus santalinus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pterocarpus santalinus, Leguminosae.

283-512-9 84650-42-0
Quaternary ammonium compounds, di-C_{7-17}-alkyldimethyl, chlorides

283-513-4 84650-43-1
Quaternary ammonium compounds, di-C_{18-26}-alkyldimethyl, chlorides

283-515-5 84650-55-5
Rhamnus purshiana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rhamnus purshiana, Rhamnaceae.

283-516-0 84650-56-6
Rhubarb, *Rheum officinale*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rheum officinale, Polygonaceae.

283-517-6 84650-58-8
Senecio vulgaris, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Senecio vulgaris, Compositae.

283-518-1 84650-59-9
Star anise, *Illicium verum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Illicium verum, Illiciaceae*.

283-519-7 84650-60-2
Tea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Thea chinensis, Theaceae.

283-520-2 84650-62-4
Urginea maritima, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Urginea maritima, Liliaceae.

283-521-8 84650-63-5
Vanilla fragrans, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Vanilla fragrans, Orchidaceae*.

283-522-3 84650-64-6
Willow, *Salix nigra*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Salix nigra, Salicaceae.

283-523-9 84650-65-7
Phosphoric acid, 2-methylpropyl ester, compd. with 2-aminoethanol $C_2H_7NO.xW_{99}$

283-524-4 84650-66-8
ethyl 3,3,5-trimethylcyclohexaneacetate, didehydro derivative $C_{13}H_{22}O_2$

283-526-5 84650-67-9
[octahydro-4,7-methano-1*H*-indene-1,5(1,6 or 2,5)-diyl]bis(methylene) bisheptanoate $C_{26}H_{44}O_4$

283-527-0 84650-68-0
1,1,1,2,3,4,5,5,5(or1,1,1,3,4,4,5,5,5)-nonafluoro-4(or2)-(trifluoromethyl)pent-2-ene C_6F_{12}

283-528-6 84650-69-1
3-[(2-ethylhexyl)amino]propiononitrile $C_{11}H_{22}N_2$

283-530-7 84674-65-7
1-[[4-(1,1-dimethylethyl)phenyl]thio]-5-(phenylthio)anthraquinone $C_{30}H_{24}O_2S_2$

283-531-2 84674-88-4
4-[bis[4-(dimethylamino)phenyl]methyl]-3-hydroxynaphthalene-2,7-disulphonic acid $C_{27}H_{28}N_2O_7S_2$

283-532-8 84681-71-0
Rape oil, hydrogenated

283-533-3 84681-74-3
sodium isotridecyl sulphate $C_{13}H_{28}O_4S.Na$

283-534-9 84681-75-4
barium isononanoate $C_9H_{18}O_2.^1/_2Ba$

283-535-4 84681-76-5
[(aminocyclohexyl)methyl]aniline $C_{13}H_{20}N_2$

283-537-5 84681-77-6
(cyclohexylmethyl)cyclohexylamine $C_{13}H_{25}N$

283-538-0 84681-78-7
piperidine-1,2-diethanol $C_9H_{19}NO_2$

283-539-6 84681-79-8
2-(2-hydroxyethyl)piperidine-1-carbaldehyde $C_8H_{15}NO_2$

283-540-1 84681-80-1
barium 4,5-dihydro-5-oxo-1-(4-sulphonatophenyl)-4-[(4-sulphonatophenyl)azo]-1*H*-pyrazole-3-carboxylate (3:2) $C_{16}H_{12}N_4O_9S_2.^3/_2Ba$

283-541-7 84681-81-2
barium 2,5-dichloro-4-[4,5-dihydro-3-methyl-5-oxo-4-[(4-sulphonatophenyl)azo]-1*H*-pyrazol-1-yl]benzenesulphonate $C_{16}H_{12}Cl_2N_4O_7S_2.Ba$

283-542-2 84681-82-3
trialuminium bis[5-[[4-[(4-sulphonatophenyl)azo]phenyl]azo]salicylate] $C_{19}H_{14}N_4O_6S.^2/_3Al$

283-543-8 84681-83-4
3-propylhept-2-ene-1-nitrile $C_{10}H_{17}N$

283-544-3 84681-84-5
1,1-diethoxyundec-2-yne $C_{15}H_{28}O_2$

283-545-9 84681-85-6
1,3,3-trimethyl-3-(*p*-tolyl)propyl acetate $C_{15}H_{22}O_2$

283-546-4 84681-86-7
1-carboxyethyl butyrate $C_7H_{12}O_4$

283-548-5 84681-87-8
1-methyl-2-(2-methylpropoxy)-2-oxoethyl butyrate $C_{11}H_{20}O_4$

283-549-0 84681-88-9
(nonyloxy)acetaldehyde $C_{11}H_{22}O_2$

283-550-6 84681-89-0
1-hexylallyl formate $C_{10}H_{18}O_2$

283-551-1 84681-90-3
ethyl [(3,7-dimethyl-6-octenyl)oxy]acetate $C_{14}H_{26}O_3$

283-552-7 84681-91-4
1,5,8-trimethylbicyclo[3.2.1]octan-8-ol $C_{11}H_{20}O$

283-553-2 84681-92-5
8-ethyl-1,5-dimethylbicyclo[3.2.1]octan-8-ol $C_{12}H_{22}O$

283-554-8 84681-93-6
sodium 3-(3-chlorophenoxy)propionate $C_9H_9ClO_3.Na$

283-555-3 84681-95-8
2,2'-(1,2-vinylene)bis[5-[[4-[[3-(acetylamino)propyl]amino]-6-methoxy-1,3,5-triazin-2-yl]amino]benzenesulphonic] acid $C_{32}H_{40}N_{12}O_{12}S_2$

283-556-9 84681-96-9
dicalcium hydrogen -4,4'-bis[[4-[(2-hydroxyethyl)amino]-6-[(3-sulphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{36}H_{36}N_{12}O_{14}S_4.2Ca$

283-557-4 84681-97-0
calcium octadecyl phthalate (1:2:2) $C_{26}H_{42}O_4.{}^1/_2Ca$

283-559-5 84681-98-1
calcium bis(*N*-cyanostearamidate) $C_{19}H_{36}N_2O.{}^1/_2Ca$

283-560-0 84681-99-2
calcium bis[*N*-cyanopalmitamidate] $C_{17}H_{32}N_2O.{}^1/_2Ca$

283-561-6 84682-00-8
magnesium 9,10-dihydroxyoctadecanoate (1:2) $C_{18}H_{36}O_4.{}^1/_2Mg$

283-562-1 84682-02-0
docosyl 12-hydroxyoctadecanoate $C_{40}H_{80}O_3$

283-563-7 84682-03-1
zinc 3,5,5-trimethylhexanoate $C_9H_{18}O_2.{}^1/_2Zn$

283-564-2 84682-04-2
4,4'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis[azo(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazole-4,1-diyl)]]bis[benzenesulphonic] acid $C_{32}H_{24}Cl_2N_8O_8S_2$

283-565-8 84682-05-3
4,4'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis[azo(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazole-4,1-diyl)]]bis(benzenesulphonic) acid $C_{34}H_{32}N_8O_{10}S_2$

283-566-3 84682-06-4
4,4'-bis[[1-[[(2-chlorophenyl)amino]carbonyl]-2-oxopropyl]azo][1,1'-biphenyl]-2,2'-disulphonic acid $C_{32}H_{26}Cl_2N_6O_{10}S_2$

283-567-9 84682-07-5
4,4'-bis[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazol-4-yl]azo][1,1'-biphenyl]-2,2'-disulphonic acid $C_{32}H_{28}N_8O_{14}S_4$

283-568-4 84682-08-6
4-[(5-chloro-4-methyl-2-sulphophenyl)azo]-3-hydroxynaphthalene-2,7-disulphonic acid, strontium salt $C_{17}H_{13}ClN_2O_{11}S_3.xSr$

283-570-5 84682-09-7
6-chloro-4-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazol-4-yl]azo]toluene-3-sulphonic acid $C_{17}H_{15}ClN_4O_7S_2$

283-571-0 84682-10-0
8-(*sec*-butyl)-1,2,3,4-tetrahydroquinoline $C_{13}H_{19}N$

283-572-6 84682-11-1
6-(*sec*-butyl)-1,2,3,4-tetrahydroquinoline $C_{13}H_{19}N$

283-573-1 84682-12-2
3-(3,3-dimethylbicyclo[2.2.1]hept-2-yl)-2-butenal $C_{13}H_{20}O$

283-574-7 84682-13-3
3-(3,3-dimethylbicyclo[2.2.1]hept-5-en-2-yl)-2-butenal $C_{13}H_{16}O$

283-575-2 84682-14-4
8-butylquinoline $C_{13}H_{15}N$

283-576-8 84682-15-5
3-(allyl)-2-(allyloxy)benzaldehyde $C_{13}H_{14}O_2$

283-577-3 84682-16-6
3,4,5,6-tetramethylocta-3,5-dien-2-one $C_{12}H_{20}O$

283-578-9 84682-17-7
ethyl α-allylcyclopent-2-ene-1-acetate $C_{12}H_{18}O_2$

283-579-4 84682-18-8
p-(isopentyl)benzaldehyde $C_{12}H_{16}O$

283-581-5 84682-19-9
2-phenylethyl methoxyacetate $C_{11}H_{14}O_3$

283-582-0 84682-20-2
(*E*)-hex-3-enyl isobutyrate $C_{10}H_{18}O_2$

283-583-6 84682-21-3
5-nitro-2-phenoxytoluene--α-sulphonamide $C_{13}H_{12}N_2O_5S$

283-584-1 84682-22-4
2-pyridin-2-ylthiazolidine-4-carboxylic acid $C_9H_{10}N_2O_2S$

283-585-7 84682-23-5
2-(2,4-dichlorophenyl)-2-(1*H*-imidazol-1-ylmethyl)-1,3-dioxolane-4-methanol $C_{14}H_{14}Cl_2N_2O_3$

283-586-2 84682-24-6
4-(4-fluorobenzoyl)piperidine-1-acetonitrile $C_{14}H_{15}FN_2O$

283-587-8 84682-25-7
ethyl *cis*-4-[(4-chloro-2-nitrophenyl)amino]-3-hydroxypiperidine-1-carboxylate $C_{14}H_{18}ClN_3O_5$

283-588-3 84682-26-8
4-hydroxy-1-phenethylpiperidine-4-carbonitrile monohydrochloride $C_{14}H_{18}N_2O.ClH$

283-589-9 84682-27-9
1-(4-methylphenyl)cyclohexanecarboxylic acid $C_{14}H_{18}O_2$

283-590-4 84682-28-0
3-ethyl-3-phenylpentane-1,5-diol $C_{13}H_{20}O_2$

283-592-5 84682-29-1
3-chloro-3-(4-chlorophenyl)methacrylaldehyde $C_{10}H_8Cl_2O$

283-593-0 84682-30-4
3-chloro-2-(chloromethyl)cinnamaldehyde $C_{10}H_8Cl_2O$

283-594-6 84682-31-5
1-hydroxy-9*H*-thioxanthen-9-one $C_{13}H_8O_2S$

283-595-1 84682-32-6
1-methoxy-9*H*-thioxanthen-9-one $C_{14}H_{10}O_2S$

283-596-7 84682-33-7
N-(4,4'-dinitro[1,1'-biphenyl]-2-yl)benzamide $C_{19}H_{13}N_3O_5$

283-597-2 84682-34-8
2,2',2''-[(methylsilylidyne)tris(oxy)]trisbenzoic acid $C_{22}H_{18}O_9Si$

283-598-8 84682-35-9
methyl 2-[(dimethoxymethylsilyl)oxy]benzoate $C_{11}H_{16}O_5Si$

283-599-3 84682-36-0
2-[3-(trihydroxysilyl)propyl]isothiouronium chloride $C_4H_{12}N_2O_3SSi.ClH$

283-600-7 84682-37-1
1,3-divinyldisiloxane-1,1,3,3-tetrayl tetraacetate $C_{12}H_{18}O_9Si_2$

283-601-2 84682-38-2
methoxymethylbis(2-phenylethoxy)silane $C_{18}H_{24}O_3Si$

283-602-8 84682-39-3
4,4'-(hexa-2,4-diene-1,6-diyl)bismorpholine $C_{14}H_{24}N_2O_2$

283-603-3 84682-40-6
11β,21-dihydroxy-16α-methylpregna-1,4-diene-3,20-dione 11,21-di(acetate) $C_{26}H_{34}O_6$

283-604-9 84682-41-7
tribarium bis[tris[5,6-dihydro-5-(hydroxyimino)-6-oxonaphthalene-2-sulphonato(2-)-*O*^{5},*O*^{6}]ferrate(3-)] $C_{30}H_{15}FeN_3O_{15}S_3.{}^3/_2Ba$

283-605-4 84682-42-8
bis(1-carboxyethyl stearate)magnesium $C_{42}H_{78}MgO_8$

283-607-5 84682-43-9
Chromate(2-), [4-[(5-chloro-2-hydroxyphenyl)azo]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][4-[4,5-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonato(3-)]-, disodium $C_{32}H_{21}ClCrN_9O_9S.2Na$

283-608-0 84682-44-0
disodium [2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)][2-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazol-4-yl]azo]benzoato(3-)]chromate(2-) $C_{34}H_{23}CrN_8O_9S.2Na$

283-609-6 84682-45-1
Chromate(2-), [4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonato(3-)][2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]-, disodium $C_{32}H_{21}CrN_{10}O_{11}S.2Na$

283-610-1 84682-46-2
disodium [4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonato(3-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromate(2-) $C_{32}H_{19}CrN_8O_{11}S.2Na$

283-611-7 84682-48-4
tricopper(1+) hydrogen hexakis(cyano-*C*)ferrate(4-), compound with 4-[[*p*-(diethylamino)phenyl][4-(ethylimino)-1(4*H*)-naphthylidene]methyl]-*N*,*N*-diethylaniline (1:1) $C_{32}H_{39}N_3.C_6FeN_6.3Cu.H$

283-612-2 84682-75-7
digadolinium trimagnesium dodecanitrate $Gd.6HNO_3.^3/_2Mg$

283-613-8 84695-92-1
Distillates (petroleum), vacuum, chlorosulfurized

283-614-3 84695-94-3
Alchemilla vulgaris, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Alchemilla vulgaris, Rosaceae.

283-615-9 84695-95-4
Aletris farinosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Aletris farinosa, Liliaceae*.

283-616-4 84695-96-5
Ammi visnaga, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ammi visnaga, Umbelliferae.

283-618-5 84695-97-6
Anemone hepatica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Anemone hepatica, Ranunculaceae.

283-619-0 84695-99-8
Chestnut, *C. sativa*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Castanea sativa, Fagaceae*.

283-620-6 84696-00-4
Chestnut, *Castanea vulgaris*, ext., chlorophyll free

283-621-1 84696-01-5
Cola nitida. ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cola nitida, Sterculiaceae.

283-622-7 84696-02-6
Cola vera, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cola vera, Sterculiaceae.

283-623-2 84696-03-7
Colchicum autumnale, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Colchicum autumnale, Liliaceae.

283-624-8 84696-04-8
Colocynth, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Citrullus colocynthis, Cucurbitaceae.

283-625-3 84696-05-9
Comfrey, *Symphytum officinale*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Symphytum officinale, Boraginaceae.

283-626-9 84696-07-1
Cypress, *Cupressus sempervirens*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cupressus sempervirens, Pinaceae.

283-627-4 84696-08-2
Datura stramonium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Datura stramonium, Solanaceae.

283-629-5 84696-09-3
Digitalis purpurea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Digitalis purpurea, Scrophulariaceae.

283-630-0 84696-10-6
Drosera rotundifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Drosera rotundifolia, Droseraceae.

283-631-6 84696-11-7
Echinacea angustifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Echinacea angustifolia, Compositae.

283-632-1 84696-12-8
Eleutherococcus senticosus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eleutherococcus senticosus, Araliaceae.

283-633-7 84696-13-9
Fucus vesiculosus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Fucus vesiculosus, Fucaceae.

283-634-2 84696-15-1
Ginger, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Zingiber officinalis, Zingiberaceae.

283-635-8 84696-17-3
Grindelia robusta, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Grindelia robusta, Compositae.

283-637-9 84696-19-5
Hamamelis virginiana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Hamamelis virginiana, Hamamelidaceae.

283-638-4 84696-20-8
Horehound, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Marrubium vulgare, Labiatae.

283-640-5 84696-21-9
Hydrocotyle asiatica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Hydrocotyle asiatica, Umbelliferae.

283-641-0 **84696-22-0**
Ipomoea purga, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ipomoea purga, Convolvulaceae.

283-642-6 **84696-23-1**
Lobelia inflata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Lobelia inflata, Campanulaceae*.

283-643-1 **84696-24-2**
Lotus corniculatus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lotus corniculatus, Leguminosae.

283-644-7 **84696-25-3**
Margosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Azadirachta indica, Meliaceae.

283-645-2 **84696-27-5**
Nymphaea alba, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Nymphaea alba, Nymphaeaceae.

283-646-8 **84696-38-8**
Shaddock, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Citrus grandus, Rutaceae.

283-647-3 **84696-39-9**
Pepper (Piper), *P. angustifolium*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Piper angustifolium, Piperaceae.

283-648-9 **84696-40-2**
Pepper (Piper), *P. methysticum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Piper methysticum, Piperaceae.

283-649-4 **84696-42-4**
Pilocarpus jaborandi, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Pilocarpus jaborandi, Rutaceae*.

283-651-5 **84696-43-5**
Poppy, *Papaver rhoeas*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Papaver rhoeas, Papaveraceae.

283-652-0 **84696-47-9**
Rose, *Rosa canina*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rosa canina, Rosaceae.

283-653-6 **84696-48-0**
Scotch broom, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Sarothamnus scoparius, Leguminosae*.

283-654-1 **84696-49-1**
Smilax medica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Smilax medica, Liliaceae*.

283-655-7 **84696-50-4**
Solanum dulcamara, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Solanum dulcamara, Solanaceae.

283-656-2 **84696-51-5**
Spearmint, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Mentha spicata, Labiatae.

283-657-8 **84696-52-6**
Turnera diffusa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Turnera diffusa, Turneraceae.

283-658-3 **84696-53-7**
Usnea barbata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Usnea barbata, Usneaceae.

283-659-9 **84696-55-9**
Tin, melting residues
Substance resulting from the use and production of tin and its alloys obtained from primary and secondary sources and including recycled plant intermediates. Composed primarily of tin compounds and may contain other residual nonferrous metals and their compounds.

283-660-4 **84696-56-0**
cadmium isononanoate $C_9H_{18}O_2.{}^1/_2Cd$

283-662-5 **84696-57-1**
barium 4-[(4-ethoxy-2-sulphonatophenyl)azo]-3-hydroxy-2-naphthoate $C_{19}H_{16}N_2O_7S.xBa$

283-663-0 **84696-58-2**
calcium 4-[(4-ethoxy-2-sulphonatophenyl)azo]-3-hydroxy-2-naphthoate $C_{19}H_{16}N_2O_7S.xCa$

283-664-6 **84696-59-3**
4-[(4-ethoxy-2-sulphophenyl)azo]-3-hydroxynaphthalene-2,7-disulphonic acid, calcium salt $C_{18}H_{16}N_2O_{11}S_3.xCa$

283-665-1 **84696-60-6**
4-[(5-chloro-4-methyl-2-sulphophenyl)azo]-3-hydroxynaphthalene-2,7-disulphonic acid, calcium salt $C_{17}H_{13}ClN_2O_{10}S_3.xCa$

283-666-7 **84696-61-7**
Benzenamine, 4,4'-carbonimidoylbis[*N*,*N*-dimethyl-, compd. with molybdenum hydroxide oxide phosphate $C_{17}H_{21}N_3.xW_{99}$

283-667-2 **84696-62-8**
1,3-Benzenediamine, 4-(phenylazo)-, compd. with molybdenum hydroxide oxide phosphate $C_{12}H_{12}N_4.xW_{99}$

283-668-8 **84696-63-9**
2,16-dimethyl-3,6,9,12,15-pentaoxaheptadecane $C_{14}H_{30}O_5$

283-669-3 **84696-64-0**
2,13-dimethyl-3,6,9,12-tetraoxatetradecane $C_{12}H_{26}O_4$

283-670-9 **84696-65-1**
2-[3,5-di(*tert*-butyl)phenoxy]benzothiazole $C_{21}H_{25}NOS$

283-671-4 **84696-66-2**
4-chloro-2-(2,3-dichlorophenoxy)benzothiazole $C_{13}H_6Cl_3NOS$

283-673-5 **84696-67-3**
5,5'-[(4-chloro-5-sulpho-*m*-phenylene)diazo]bis[6-amino-4-hydroxynaphthalene-2-sulphonic] acid, potassium salt $C_{26}H_{19}ClN_6O_{11}S_3.xK$

283-674-0 **84696-68-4**
potassium 8-methoxy-6-nitrophenanthro[3,4-*d*]-1,3-dioxole-5-carboxylate $C_{17}H_{11}NO_7.K$

283-675-6 **84696-69-5**
(*Z*)-4-(octadec-9-en-1-yl)morpholine $C_{22}H_{43}NO$

283-676-1 **84696-70-8**
4-[(*Z*)-octadec-9-enyl]morpholinium acetate
$C_{22}H_{43}NO.C_2H_4O_2$

283-677-7 **84696-71-9**
1,2,3-tris(2,2,6,6-tetramethyl-4-piperidyl) 4-tridecyl butane-1,2,3,4-tetracarboxylate $C_{48}H_{87}N_3O_8$

283-678-2 **84696-72-0**
1,2,3-tris(1,2,2,6,6-pentamethyl-4-piperidyl) 4-tridecyl butane-1,2,3,4-tetracarboxylate $C_{51}H_{93}N_3O_8$

283-679-8 **84696-73-1**
1-hexadecyl 2,3,4-tris(1,2,2,6,6-pentamethyl-4-piperidyl) butane-1,2,3,4-tetracarboxylate $C_{54}H_{99}N_3O_8$

283-680-3 **84696-74-2**
1-hexadecyl 2,3,4-tris(2,2,6,6-tetramethyl-4-piperidyl) butane-1,2,3,4-tetracarboxylate $C_{51}H_{93}N_3O_8$

283-681-9 **84696-75-3**
3,3',3'',3'''-[1,4-piperazine-1,4-diylbis[1,3,5-triazine-6,2,4-triyl bis(oxymethylene)]]tetrakis[3-ethyl-8,8,10,10-tetramethyl-1,5-dioxa-9-azaspiro[5.5]undecane] $C_{70}H_{120}N_{12}O_{12}$

283-682-4 **84696-76-4**
9-(octahydro-1-pentalenyl)-9-phosphabicyclo[3.3.1]nonane
$C_{16}H_{27}P$

283-684-5 **84696-77-5**
9-(4-cyclooctenyl)-9-phosphabicyclo[3.3.1]nonane $C_{16}H_{27}P$

283-685-0 **84696-78-6**
9-(4-cycloocten-1-yl)-9-phosphabicyclo[4.2.1]nonane
$C_{16}H_{27}P$

283-686-6 **84696-79-7**
9-(octahydro-1-pentalenyl)-9-phosphabicyclo[4.2.1]nonane
$C_{16}H_{27}P$

283-687-1 **84696-80-0**
(hydroxyethyl)ammonium sodium sulphite
$C_2H_7NO.H_2O_3S.Na$

283-688-7 **84696-81-1**
ethyl 3-hydroxy-3,7-dimethyloctanoate $C_{12}H_{24}O_3$

283-689-2 **84696-82-2**
ethyl 3-ethyl-3-hydroxy-2-methylnonan-1-oate $C_{14}H_{28}O_3$

283-690-8 **84696-83-3**
1,2-dimethylpropyl 2-methylbutyrate $C_{10}H_{20}O_2$

283-691-3 **84696-84-4**
3-(1,3-butadienyl)-2,4,4-trimethylcyclohex-2-en-1-one
$C_{13}H_{18}O$

283-692-9 **84696-85-5**
2-methylbut-2-enyl 2-methylbutyrate $C_{10}H_{18}O_2$

283-693-4 **84696-86-6**
2-[3-[[(4,5-dihydro-5-oxo-1-phenyl-1*H*-pyrazol-3-yl)amino]carbonyl]phenyl]-*N*-(4-dodecylphenyl)-2,3-dihydro-1,3-dioxo-1*H*-isoindole-5-carboxamide $C_{43}H_{45}N_5O_5$

283-695-5 **84696-87-7**
3-[[[4-[[4-(acetylmethylamino)phenyl]azo]-1-hydroxy-2-naphthyl]carbonyl]amino]-4-(methyloctadecylamino)benzoic acid $C_{46}H_{61}N_5O_5$

283-696-0 **84696-88-8**
4,5-dihydro-4-(1*H*-indol-3-ylmethylene)-3-methyl-5-oxo-1*H*-pyrazole-1-carboxamidine monoacetate $C_{14}H_{13}N_5O.C_2H_4O_2$

283-697-6 **84696-89-9**
4-[[4-(benzoylbutylamino)phenyl]azo]-*N*-[5-[[[2,4-bis(1,1-dimethylpropyl)phenoxy]acetyl]amino]-2-chlorophenyl]-1-hydroxynaphthalene-2-carboxamide $C_{52}H_{56}ClN_5O_5$

283-698-1 **84696-90-2**
diethyl [(5-chloro-4-methyl-2-sulphophenyl)azo]malonate
$C_{14}H_{17}ClN_2O_7S$

283-699-7 **84696-91-3**
diethyl hydrogen [[2-sulpho-5-(trifluoromethyl)phenyl]azo]malonate $C_{14}H_{15}F_3N_2O_7S$

283-700-0 **84696-92-4**
tetrapotassium 5-amino-9,10-dihydro-9,10-dioxo-8-[[3-sulphonato-4-[(sulphonatoacetyl)amino]phenyl]amino]anthracene-1,7-disulphonate $C_{22}H_{17}N_3O_{15}S_4.4K$

283-701-6 **84696-93-5**
sodium 2-dodecyl-5-(3-methyl-5-phenyl-1-formazano)benzenesulphonate $C_{26}H_{38}N_4O_3S.Na$

283-702-1 **84696-94-6**
1,3-diethyl [(4-dodecyl-3-sulphophenyl)azo]malonate
$C_{25}H_{40}N_2O_7S$

283-703-7 **84696-95-7**
5-(5-chloro-1,3-dihydro-1,3-dimethyl-2*H*-benzimidazol-2-ylidene)-4-oxo-2-thioxothiazolidin-3-acetic acid
$C_{14}H_{12}ClN_3O_3S_2$

283-704-2 **84696-96-8**
5-[1,3-dihydro-1,3-dimethyl-5-(trifluoromethyl)-2*H*-benzimidazol-2-ylidene]-4-oxo-*α*-phenyl-2-thioxothiazolidin-3-acetic acid $C_{21}H_{16}F_3N_3O_3S_2$

283-705-8 **84696-97-9**
diammonium dihydrogen [[(2-hydroxyethyl)imino]bis(methylene)]bisphosphonate $C_4H_{13}NO_7P_2.2H_3N$

283-706-3 **84696-98-0**
potassium trihydrogen [[(2-hydroxyethyl)imino]bis(methylene)]bisphosphonate $C_4H_{13}NO_7P_2.K$

283-707-9 **84696-99-1**
dipotassium dihydrogen [[(2-hydroxyethyl)imino]bis(methylene)]bisphosphonate $C_4H_{13}NO_7P_2.2K$

283-708-4 **84697-00-7**
tripotassium hydrogen [[(2-hydroxyethyl)imino]bis(methylene)]bisphosphonate $C_4H_{13}NO_7P_2.3K$

283-710-5 **84697-01-8**
tetrapotassium [[(2-hydroxyethyl)imino]bis(methylene)]bisphosphonate $C_4H_{13}NO_7P_2.4K$

283-711-0 **84697-02-9**
2,3-dichloro-6-hydroxybenzenesulphonic acid $C_6H_4Cl_2O_4S$

283-712-6 **84697-03-0**
1,4-dichloro-2-ethoxybenzene $C_8H_8Cl_2O$

283-713-1 **84697-04-1**
(*p*-chlorobenzyl)dimethyl[3-[(1-oxooctadecyl)amino]propyl]ammonium chloride $C_{30}H_{54}ClN_2O.Cl$

283-714-7 **84697-05-2**
(*p*-chlorobenzyl)dimethyl[3-[(1-oxododecyl)amino]propyl]ammonium chloride $C_{24}H_{42}ClN_2O.Cl$

283-715-2 **84697-06-3**
(2,4-dichlorobenzyl)dimethyl[3-[(1-oxododecyl)amino]propyl]ammonium chloride $C_{24}H_{41}Cl_2N_2O.Cl$

283-716-8 **84697-07-4**
(2,4-dichlorobenzyl)dimethyl[3-[(1-oxooctadecyl)amino]propyl]ammonium chloride $C_{30}H_{53}Cl_2N_2O.Cl$

283-717-3 **84697-08-5**
2-methoxyethyl 4-hydroxybenzoate $C_{10}H_{12}O_4$

283-718-9 **84697-09-6**
2-[(4-methylphenyl)methylene]heptan-1-al $C_{15}H_{20}O$

283-719-4 **84697-10-9**
9-acetyldodecahydro-1*H*-carbazole $C_{14}H_{23}NO$

283-721-5 **84697-11-0**
5,5-dimethyl-2-(1-phenylethyl)-1,3-dioxane $C_{14}H_{20}O_2$

283-722-0 **84697-12-1**
1,1'-methylenebis[3-(2-hydroxyethyl)pyrrolidin-2-one]
$C_{13}H_{22}N_2O_4$

283-723-6 **84697-13-2**
4-*tert*-butoxybenzylamine $C_{11}H_{17}NO$

283-724-1 **84697-14-3**
1-(*tert*-butoxy)-4-(2-methoxyethyl)benzene $C_{13}H_{20}O_2$

283-725-7 **84697-15-4**
2-chlorobutyl chloroformate $C_5H_8Cl_2O_2$

283-726-2 **84697-16-5**
β-chlorophenethyl chloroformate $C_9H_8Cl_2O_2$

283-727-8 **84697-17-6**
dibenzyl L-cystinate dihydrochloride $C_{20}H_{24}N_2O_4S_2.2ClH$

283-728-3 **84697-18-7**
ethyldimethylpropylammonium bromide $C_7H_{18}N.Br$

283-729-9 **84697-19-8**
N-[*N*-[*N*2,*N*6-bis[(benzyloxy)carbonyl]-L-lysyl]glycyl]glycine
$C_{26}H_{32}N_4O_8$

283-730-4 **84708-91-8**
D-*glycero*-*α*-D-*gulo*-heptopyranose $C_7H_{14}O_7$

283-732-5 **84709-11-5**
2,3-dideoxyhexitol $C_6H_{14}O_4$

283-733-0 **84709-12-6**
sodium (*S*)-(4-hydroxyphenyl)(phenylacetamido)acetate
$C_{16}H_{15}NO_4.Na$

283-734-6 **84709-13-7**
(*S*)-(4-hydroxyphenyl)(phenylacetamido)acetic acid
$C_{16}H_{15}NO_4$

283-735-1 84711-26-2
ethyl (*R*)-2,3-dihydro-3-(1-phenylethyl)-2-thioxo-1*H*-imidazole-4-carboxylate $C_{14}H_{16}N_2O_2S$

283-736-7 84712-46-9
Hexanedioic acid, ester with 2,2-dimethyl-1,3-propanediol, isodecanol and 1,2-propanediol

283-737-2 84712-47-0
1,2,3-Propanetriol, acetate propanoate

283-738-8 84712-48-1
Streptococcus diacetilactis, culture distillate flavoring

283-739-3 84712-49-2
Clove, ext., acetylated, sapond.

283-740-9 84712-50-5
Acetic acid, C_{11-14}-isoalkyl esters, C_{13}-rich

283-741-4 84712-51-6
Orange, sour, ext., acetylated

283-743-5 84712-52-7
Cymbopogon martini, ext., acetylated

283-744-0 84712-53-8
Butanoic acid, 4-amino-4-oxo-2-sulfo-, *N*-coco alkyl derivs., disodium salts

283-745-6 84712-55-0
Formamide, *N*-Bu-, *N*-iso-Bu-, *N*-iso-Bu-*N*-Me, *N*-iso-Pr and *N*-Pr derivs.

283-746-1 84712-56-1
Isodecanol, C_{4-6} dicarboxylates

283-747-7 84712-57-2
Manganese, 4-[(4-ethoxy-2-sulfophenyl)azo]-3-hydroxy-2-naphthalenecarboxylate complexes

283-748-2 84712-58-3
9-Octadecenoic acid (*Z*)-, butyl ester, sulfurized

283-749-8 84712-59-4
9-Octadecenoic acid (*Z*)-, methyl ester, sulfurized

283-750-3 84712-60-7
9-Octadecenoic acid (*Z*)-, 1-methyl-1,2-ethanediyl ester, chlorosulfurized

283-751-9 84712-61-8
Phenol, 2,6-bis[[bis(2-hydroxyethyl)amino]methyl]-4-nonyl-, branched

283-752-4 84712-62-9
2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, mixed esters with C_{12-13}-alcs. and phosphoric acid

283-754-5 84712-63-0
1-Propanamine, 3-(C_{10-16}-alkyloxy) derivs.

283-755-0 84712-64-1
1-Propanol, 2-methyl-, C_{4-6} dicarboxylates

283-756-6 84712-65-2
a-benzyl-5-(5-chloro-1,3-dihydro-1,3-dimethyl-2*H*-benzimidazol-2-ylidene)-4-oxo-2-thioxothiazolidin-3-acetic acid $C_{21}H_{18}ClN_3O_3S_2$

283-757-1 84712-66-3
(hydroxymethyl)guanidinium sulphamate $C_2H_7N_3O.H_3NO_3S$

283-758-7 84712-67-4
2-methyl-1,4-bis(2-methylprop-1-enyl)piperazine $C_{13}H_{24}N_2$

283-759-2 84712-69-6
2-[1,1-dimethyl-3-[(tributylstannyl)oxy]butoxy]-4,4,6-trimethyl-1,3,2-dioxaborinane $C_{24}H_{51}BO_4Sn$

283-760-8 84712-70-9
methyl (*Z,Z,Z*)-8-dodecyl-8-[(4-methoxy-1,4-dioxobut-2-enyl)oxy]-3,6,10-trioxo-2,7,9-trioxa-8-stannatrideca-4,11-dien-13-oate $C_{27}H_{40}O_{12}Sn$

283-761-3 84712-71-0
sodium 4-[(ethylanilino)methyl]benzenesulphonate $C_{15}H_{17}NO_3S.Na$

283-762-9 84712-72-1
6-chloro-*N*-cyclopentyl-1,3,5-triazine-2,4-diamine $C_8H_{12}ClN_5$

283-763-4 84712-73-2
6-chloro-*N*-cyclopentyl-*N'*-ethyl-1,3,5-triazine-2,4-diamine $C_{10}H_{16}ClN_5$

283-765-5 84712-74-3
6-azido-*N*-cyclopentyl-*N'*-ethyl-1,3,5-triazine-2,4-diamine $C_{10}H_{16}N_8$

283-766-0 84712-75-4
N-cyclopentyl-*N'*-methyl-6-(methylthio)-1,3,5-triazine-2,4-diamine $C_{10}H_{17}N_5S$

283-767-6 84712-76-5
6-chloro-*N*-cyclopentyl-*N'*-isopropyl-1,3,5-triazine-2,4-diamine $C_{11}H_{18}ClN_5$

283-768-1 84712-77-6
6-chloro-*N*-cyclohexyl-*N'*-ethyl-1,3,5-triazine-2,4-diamine $C_{11}H_{18}ClN_5$

283-769-7 84712-78-7
N-cyclopentyl-*N'*-ethyl-6-(methylthio)-1,3,5-triazine-2,4-diamine $C_{11}H_{19}N_5S$

283-770-2 84712-79-8
N-[4-chloro-6-(cyclopentylamino)-1,3,5-triazin-2-yl]-*N*-ethylacetamide $C_{12}H_{18}ClN_5O$

283-771-8 84712-80-1
6-chloro-*N*-cyclohexyl-*N'*-(3-methoxypropyl)-1,3,5-triazine-2,4-diamine $C_{13}H_{22}ClN_5O$

283-772-3 84712-81-2
3-[3-[[[(diisopropylamino)carbonyl]amino]methyl]-3,5,5-trimethylcyclohexyl]-1,1-diisopropylurea $C_{24}H_{48}N_4O_2$

283-773-9 84712-82-3
2,2,6,6-tetramethylpiperidin-4-yl isocyanate $C_{10}H_{18}N_2O$

283-774-4 84712-83-4
1,4-diisocyanato-2,3,5,6-tetramethylcyclohexane $C_{12}H_{18}N_2O_2$

283-776-5 84712-84-5
2,3-dihydrophthalazine-1,4-dione dihydrazone, compound with 3,7-dihydro-1,3-dimethyl-1*H*-purine-2,6-dione (1:1) $C_8H_{10}N_6.C_7H_8N_4O_2$

283-777-0 84712-85-6
sodium 2-methoxyethyl [(4-methylphenyl)sulphonyl]carbamate $C_{11}H_{15}NO_5S.Na$

283-778-6 84712-88-9
2-(acetamido)-4-[(2-hydroxyethyl)sulphonyl]benzoic acid $C_{11}H_{13}NO_6S$

283-779-1 84712-89-0
3-propylhept-2-enal $C_{10}H_{18}O$

283-780-7 84712-90-3
propylhept-3-en-2-ol $C_{10}H_{20}O$

283-781-2 84712-91-4
1-(2-chloropropyl)pyrrolidinium chloride $C_7H_{14}ClN.ClH$

283-782-8 84712-92-5
(5*a*,7*a*)-*a*-*tert*-butyl-17-(cyclopropylcarbonyl)-4,5-epoxy-18,19-dihydro-3-hydroxy-6-methoxy-*a*-methyl-6,14-etheno-morphinan-7-methanol $C_{29}H_{39}NO_5$

283-783-3 84712-93-6
N^2-(*tert*-butoxycarbonyl)-N^6-[(2-mesylethoxy)carbonyl]-L-lysine, compound with dicyclohexylamine (1:1) $C_{15}H_{28}N_2O_8S.C_{12}H_{23}N$

283-784-9 84712-94-7
2-[[4-(phenylazo)benzyl]sulphonyl]ethyl *S*-(acetamidomethyl)-*N*-[*N*-[(4-methoxybenzyloxy)carbonyl]-L-seryl]-L-cysteinate $C_{33}H_{39}N_5O_{10}S_2$

283-785-4 84712-95-8
2-[[*p*-(phenylazo)benzyl]sulphonyl]ethyl *S*-(acetamidomethyl)-L-cysteinate, mono(trifluoroacetate) $C_{21}H_{26}N_4O_5S_2.C_2HF_3O_2$

283-787-5 84712-96-9
2-[[[4-(phenylazo)phenyl]methyl]thio]ethanol $C_{15}H_{16}N_2OS$

283-788-0 84712-97-0
2-[[[4-(phenylazo)phenyl]methyl]sulphonyl]ethanol $C_{15}H_{16}N_2O_3S$

283-789-6 84712-98-1
S-[acetamidomethyl]-*N*-[(vinyloxy)carbonyl]-L-cysteine $C_9H_{14}N_2O_5S$

283-790-1 84712-99-2
S-(acetamidomethyl)-*N*-[(vinyloxy)carbonyl]-L-cysteine, compound with dicyclohexylamine (1:1) $C_{12}H_{23}N.C_9H_{14}N_2O_5S$

283-791-7 84713-00-8
2,2'-[(methoxymethylsilylene)bis(oxy)]bisbenzoic acid $C_{16}H_{16}O_7Si$

283-792-2 84713-01-9
[[(3,5,5-trimethylhexyl)imino]bis(methylene)]diphosphonic acid $C_{11}H_{27}NO_6P_2$

283-793-8 84713-02-0
ammonium copper(2+) 2-hydroxypropane-1,2,3-tricarboxylate $C_6H_8O_7.xCu.xH_3N$

283-794-3 84713-03-1
sodium bis[1-[(2-hydroxy-5-methyl-3-nitrophenyl)azo]naphthalen-2-olato(2-)]cobaltate(1-) $C_{34}H_{22}CoN_6O_8.Na$

283-795-9 **84713-04-2**
isooctylcyclohexan-1-ol $C_{14}H_{28}O$

283-796-4 **84713-05-3**
isooctyl decanoate $C_{18}H_{36}O_2$

283-798-5 **84713-06-4**
isooctyl laurate $C_{20}H_{40}O_2$

283-799-0 **84713-07-5**
[[3-cyano-4-methyl-5-[[2-(phenylsulphonyl)phenyl]azo]pyridine-2,6-diyl]bis(iminoethylene)]bis(benzenesulphonic) acid, sodium salt $C_{35}H_{32}N_6O_8S_3.xNa$

283-800-4 **84713-08-6**
7-ethyl-1(or 2)-(1,1-dimethylethyl)anthraquinone $C_{20}H_{20}O_2$

283-802-5 **84713-09-7**
disodium naphthalenedisulphonate $C_{10}H_8O_6S_2.2Na$

283-803-0 **84713-10-0**
trisodium naphthalene-1,3,X-trisulphonate $C_{10}H_8O_9S_3.3Na$

283-804-6 **84713-11-1**
1,8-dichloro-4,-dinitroanthraquinone $C_{14}H_4Cl_2N_2O_6$

283-805-1 **84713-12-2**
1,2,3,4(or 1,2,4,5)-tetrachlorobenzene $C_6H_2Cl_4$

283-806-7 **84713-13-3**
disodium 9,10-dihydro-9,10-dioxoanthracene-2,X-disulphonate $C_{14}H_8O_8S_2.2Na$

283-807-2 **84713-14-4**
2-chloro-*N*-ethyl-*N*-[3,3,5(or 3,5,5)-trimethyl-1-cyclohexen-1-yl]acetamide $C_{13}H_{22}ClNO$

283-808-8 **84713-15-5**
bis(2-hydroxyethyl) 2,2,4(or 2,4,4)-trimethyladipate $C_{13}H_{24}O_6$

283-809-3 **84713-16-6**
2-chloro-*N*-(1-methylethyl)-*N*-[3,3,5(or 3,5,5)-trimethyl-1-cyclohexen-1-yl]acetamide $C_{14}H_{24}ClNO$

283-810-9 **84713-17-7**
2,2,4(or 2,4,4)-trimethylhexanedinitrile $C_9H_{14}N_2$

283-811-4 **84713-18-8**
barium glycerol phosphate $C_3H_9O_6P.Ba$

283-813-5 **84714-19-2**
methyl 2-cyano-2-(cyclohex-1-enyl)butyrate $C_{12}H_{17}NO_2$

283-814-0 **84731-54-4**
N-[(vinyloxy)carbonyl]-L-tryptophan, compound with dicyclohexylamine (1:1) $C_{14}H_{14}N_2O_4.C_{12}H_{23}N$

283-815-6 **84731-55-5**
lithium isooctadecanoate $C_{18}H_{36}O_2.Li$

283-816-1 **84731-56-6**
2,2,4(or 2,4,4)-trimethylhexane-1,6-diyl bis[(2,2,6,6-tetramethyl-4-piperidyl)carbamate] $C_{29}H_{56}N_4O_4$

283-817-7 **84731-57-7**
dipotassium (*S*)-5-[(4-amino-4-carboxylato-1-oxobutyl)amino]-2-nitrobenzoate $C_{12}H_{13}N_3O_7.2K$

283-818-2 **84731-58-8**
isobenzofuran-3,3-diylbis(*p*-phenyleno) hydrogen phosphate, compound with 2-aminoethanol (1:4) $C_{20}H_{16}O_{10}P_2.4C_2H_7NO$

283-819-8 **84731-60-2**
icosahydro-8,19-(ethanoxyethanoxyethano)-8*H*,19*H*-dibenzo[*b*,*k*][1,4,10,13,7,16]tetraoxadiazacyclooctadecine $C_{26}H_{48}N_2O_6$

283-820-3 **84731-61-3**
4-(5-ethyl-1,3-dioxan-2-yl)benzonitrile $C_{13}H_{15}NO_2$

283-821-9 **84731-62-4**
methyl tetrapropylenebenzenesulphonate $C_{19}H_{32}O_3S$

283-822-4 **84731-63-5**
diisotridecyl dodecanedioate $C_{38}H_{74}O_4$

283-824-5 **84731-64-6**
diisodecyl cyclohexane-1,2-dicarboxylate $C_{28}H_{52}O_4$

283-825-0 **84731-65-7**
sodium (±)-2-(2,4-dichlorophenoxy)propionate $C_9H_8Cl_2O_3.Na$

283-826-6 **84731-66-8**
bis(2-hydroxyethyl)ammonium (±)-2-(2,4-dichlorophenoxy)propionate $C_9H_8Cl_2O_3.C_4H_{11}NO_2$

283-827-1 **84731-68-0**
bis(3-cyclohexylpropyl) adipate $C_{24}H_{42}O_4$

283-828-7 **84731-69-1**
butyl 4-(1,1-dimethylethyl)cyclohexanecarboxylate $C_{15}H_{28}O_2$

283-829-2 **84731-70-4**
bis(2-ethylhexyl) cyclohexane-1,4-dicarboxylate $C_{24}H_{44}O_4$

283-830-8 **84731-71-5**
1-(4-amino-3-fluoro-5-iodophenyl)ethan-1-one C_8H_7FINO

283-831-3 **84731-72-6**
benzoic acid, compound with 1-methylhexylamine (1:1) $C_7H_{17}N.C_7H_6O_2$

283-832-9 **84731-73-7**
4-allyl-2-methoxyphenyl 2-methylbutyrate $C_{15}H_{20}O_3$

283-833-4 **84731-74-8**
1-(pyridin-2-yl)cyclohexyl acetate $C_{13}H_{17}NO_2$

283-835-5 **84731-75-9**
2-(1,7,7-trimethylbicyclo[2.2.1]hept-2-en-2-yl)pyridine $C_{15}H_{19}N$

283-836-0 **84731-76-0**
1,7,7-trimethyl-2-(2-pyridyl)bicyclo[2.2.1]heptan-2-ol $C_{15}H_{21}NO$

283-837-6 **84731-77-1**
octahydro-3,6,8,8-tetramethyl-4*H*-3*a*,7-methanoazulen-4-one $C_{15}H_{24}O$

283-838-1 **84732-26-3**
diammonium 3-nitronaphthalene-1,5-disulphonate $C_{10}H_7NO_8S_2.2H_3N$

283-839-7 **84732-30-9**
p-[[*p*-[[*p*-(diethylamino)phenyl]azo]phenyl]azo]benzenesulphonic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{22}H_{23}N_5O_3S.C_6H_{15}NO_3$

283-840-2 **84732-32-1**
lithium *p*-[[*p*-[[*p*-(diethylamino)phenyl]azo]phenyl]azo]benzenesulphonate $C_{22}H_{23}N_5O_3S.Li$

283-841-8 **84752-96-5**
phosphoric acid, compound with 1,4-dioxane (2:1) $C_4H_8O_2.2H_3O_4P$

283-842-3 **84752-97-6**
1,2,3,7,8,8a-hexahydro-3,6,8,8-tetramethyl-4IH-3a,7-methanoazulen-4-one $C_{15}H_{22}O$

283-843-9 **84752-98-7**
octahydro-3,6,8,8-tetramethyl-1*H*-3*a*,7-methanoazulen-4-ol $C_{15}H_{26}O$

283-844-4 **84752-99-8**
4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzenesulphonic acid, compound with *N*,*N*'-di-*o*-tolylguanidine (1:1) $C_{16}H_{14}N_4O_4S.C_{15}H_{17}N_3$

283-846-5 **84753-00-4**
2,5-dichloro-4-[4,5-dihydro-3-methyl-5-oxo-4-[(4-sulphophenyl)azo]-1*H*-pyrazol-1-yl]benzenesulphonic acid, compound with *N*,*N*'-di-*o*-tolylguanidine (1:2) $C_{16}H_{12}Cl_2N_4O_7S_2.2C_{15}H_{17}N_3$

283-847-0 **84753-01-5**
4,5-dihydro-5-oxo-1-phenyl-4-[[4-(phenylazo)phenyl]azo]-1*H*-pyrazole-3-carboxamide $C_{22}H_{17}N_7O_2$

283-848-6 **84753-02-6**
1,1'-[iminobis(propane-3,1-diylimino)]ditetradecan-2-ol $C_{34}H_{73}N_3O_2$

283-849-1 **84753-03-7**
2-hydroxyhexadecyl dihydrogen phosphate $C_{16}H_{35}O_5P$

283-850-7 **84753-04-8**
ammonium hydrogen 9,10-dihydroxysebacate $C_{18}H_{36}O_4.H_3N$

283-851-2 **84753-05-9**
dodecyl(2-hydroxyethyl)dimethylammonium methanesulphonate $C_{16}H_{36}NO.CH_3O_3S$

283-852-8 **84753-06-0**
tetrasodium 4,4'-bis[(1-hydroxy-4-sulphonato-2-naphthyl)azo][1,1'-biphenyl]-2,2'-disulphonate $C_{32}H_{22}N_4O_{14}S_4.4Na$

283-853-3 **84753-07-1**
vinyl *p*-chlorobenzenesulphonate $C_8H_7ClO_3S$

283-854-9 **84753-08-2**
1,3-bis(2-ethylhexyl)cyclohexane $C_{22}H_{44}$

283-855-4 **84753-09-3**
3-(hexadec-2-enyl)-1-octadecylpyrrolidine-2,5-dione $C_{38}H_{71}NO_2$

283-857-5 **84753-10-6**
calcium(2+) 3-[(octadecylamino)carbonyl]nonadec-5-enoate $C_{38}H_{73}NO_3.{}^1/_2Ca$

283-858-0 **84753-11-7**
2-methylhex-2-enyl butyrate $C_{11}H_{20}O_2$

283-859-6 **84772-29-2**
ethyl L-ornithine dihydrochloride $C_7H_{16}N_2O_2.2ClH$

283-860-1 **84773-80-8**
sodium [3*S*-(3*α*,4*β*,21*β*)]-14-ethyl-21-(methoxycarbonyl)-4,8,13,18-tetramethyl-20-oxo-9-vinylphorbine-3-propionate $C_{35}H_{36}N_4O_5.Na$

283-861-7 **84773-81-9**
potassium [3*S*(3*α*,4*β*,21*β*)]-14-ethyl-21-(methoxycarbonyl)-4,8,13,18-tetramethyl-20-oxo-9-vinylphorbine-3-propionate $C_{35}H_{36}N_4O_5.K$

283-862-2 **84773-82-0**
sodium [3*S*-(3*α*,4*β*,21*β*)]-14-ethyl-13-formyl-21-(methoxycarbonyl)-4,8,18-trimethyl-20-oxo-9-vinylphorbine-3-propionate $C_{35}H_{34}N_4O_6.Na$

283-863-8 **84773-83-1**
potassium [3*S*-(3*α*,4*β*,21*β*)]-14-ethyl-13-formyl-21-(methoxycarbonyl)-4,8,18-trimethyl-20-oxo-9-vinylphorbine-3-propionate $C_{35}H_{34}N_4O_6.K$

283-864-3 **84773-84-2**
sodium [3*S*-(3*α*,4*β*,21*β*)]-[14-ethyl-21-(methoxycarbonyl)-4,8,13,18-tetramethyl-20-oxo-9-vinylphorbine-3-propionato(3-)-*N*^{23},*N*^{24},*N*^{25},*N*^{26}]cuprate(1-) $C_{35}H_{33}CuN_4O_5.Na$

283-865-9 **84773-85-3**
potassium [3*S*-(3*α*,4*β*,21*β*)]-[14-ethyl-21-(methoxycarbonyl)-4,8,13,18-tetramethyl-20-oxo-9-vinylphorbine-3-propionato(3-)-*N*^{23},*N*^{24},*N*^{25},*N*^{26}]cuprate(1-) $C_{35}H_{33}CuN_4O_5.K$

283-866-4 **84773-86-4**
sodium [3*S*-(3*α*,4*β*,21*β*)]-[14-ethyl-13-formyl-21-(methoxycarbonyl)-4,8,18-trimethyl-20-oxo-9-vinylphorbine-3-propionato(3-)-*N*^{23},*N*^{24},*N*^{25},*N*^{26}]cuprate(1-) $C_{35}H_{31}CuN_4O_6.Na$

283-868-5 **84773-87-5**
hydrogen [3*S*-(3*α*,4*β*,21*β*)]-[14-ethyl-13-formyl-21-(methoxycarbonyl)-4,8,18-trimethyl-20-oxo-9-vinylphorbine-3-propionato(3-)-*N*^{23},*N*^{24},*N*^{25},*N*^{26}]cuprate(1-) $C_{35}H_{31}CuN_4O_6.K$

283-869-0 **84775-39-3**
Acorus calamus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Acorus calamus, Araceae.

283-870-6 **84775-40-6**
Agrimony, *Agrimonia eupatoria*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Agrimonia eupatoria, Rosaceae*.

283-871-1 **84775-41-7**
Angelica archangelica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Angelica archangelica, Umbelliferae.

283-872-7 **84775-42-8**
Anise, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pimpinella anisum, Umbelliferae.

283-873-2 **84775-44-0**
Aristolochia clematitis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Aristolochia clematitis, Aristolochiaceae*.

283-874-8 **84775-45-1**
Artemisia vulgaris, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Artemisia vulgaris, Compositae.

283-875-3 **84775-46-2**
Baptisia tinctoria, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Baptisia tinctoria, Leguminosae.

283-876-9 **84775-47-3**
Chionanthus virginicus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Chionanthus virginicus, Oleaceae.

283-877-4 **84775-48-4**
Coca, *Erythroxylum coca*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Erythroxylum coca, Erythroxylaceae.

283-879-5 **84775-49-5**
Convolvulus scammonia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Convolvulus scammonia, Convolvulaceae*.

283-880-0 **84775-50-8**
Coriander, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Coriandrum sativum, Umbelliferae*.

283-881-6 **84775-51-9**
Cumin, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cuminum cyminum, Umbelliferae.

283-882-1 **84775-52-0**
Curcuma longa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Curcuma longa, Zingiberaceae.

283-883-7 **84775-53-1**
Cusparia febrifuga, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cusparia febrifuga, Rutaceae.

283-884-2 **84775-54-2**
Cypripedium calceolus pubescens, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cypripedium calceolus pubescens, Orchidaceae.

283-885-8 **84775-56-4**
Ergot, *Claviceps purpurea*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Claviceps purpurea, Hypocreaceae.

283-886-3 **84775-57-5**
Filipendula ulmaria, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Filipendula ulmaria, Rosaceae.

283-887-9 84775-58-6
Flue dust, tin-refining
Substance resulting from the collection of dust and gases during the use or production of tin and its alloys obtained from primary and secondary sources and including recycled plant intermediates. Composed primarily of tin oxides and may contain other residual nonferrous metals and their compounds.

283-888-4 84775-60-0
Herniarea glabra, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Herniarea glabra, Caryophyllaceae.

283-890-5 84775-61-1
Honeybee, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Apis mellifera.

283-891-0 84775-62-2
Horseradish, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cochlearia armoracia, Cruciferae.

283-892-6 84775-63-3
Indigofera tinctoria, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Indigofera tinctoria, Leguminosae.

283-893-1 84775-64-4
Labdanum
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (*Cistus, Cistaceae*).

283-894-7 84775-65-5
Leonurus villosus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Leonurus villosus, Labiatae.

283-895-2 84775-66-6
Licorice, *Glycyrrhiza glabra*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Glycyrrhiza glabra, Leguminosae.

283-896-8 84775-67-7
Marrubium nigrum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Marrubium nigrum, Labiatae.

283-897-3 84775-68-8
Matte, tin
Substance resulting from the smelting of tin-containing materials obtained from primary and secondary sources and including recycled plant intermediates. Composed primarily of iron and sulphur and may contain other residual non-ferrous metals and their compounds.

283-898-9 84775-69-9
Milkweed, *Asclepias syriaca*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Asclepias syriaca, Asclepiadaceae*.

283-899-4 84775-70-2
Nasturtium officinale, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Nasturtium officinale, Cruciferae.

283-900-8 84775-71-3
Ocimum basilicum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ocimum basilicum, Labiatae.

283-901-3 84775-72-4
Albizia lebbek, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Albizia lebbek, Leguminosae.

283-902-9 84775-73-5
Anthocephalus cadamba, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Anthocephalus cadamba, Rubiaceae*.

283-903-4 84775-74-6
Artemisia annua, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Artemisia annua, Compositae.

283-905-5 84775-75-7
Artemisia herba-alba, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Artemisia herba-alba, Compositae.

283-906-0 84775-77-9
Artocarpus atilis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Artocarpus atilis, Moraceae.

283-907-6 84775-78-0
Ascophyllum nodosum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ascophyllum nodosum, Fucaceae.

283-908-1 84775-79-1
Asparagus sprengeri, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Asparagus sprengeri, Liliaceae.

283-909-7 84775-80-4
Backhousia citriodora, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Backhousia citriodora, Myrtaceae.

283-910-2 84775-81-5
Pepper (Piper), *P. betle*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Piper betle, Piperaceae.

283-911-8 84775-83-7
Sage, *Salvia sclarea*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Salvia sclarea, Labiatae*.

283-912-3 84775-84-8
Anethum sowa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Anethum sowa, Umbelliferae.

283-913-9 **84775-89-3**
Ononis spinosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ononis spinosa, Leguminosae.

283-914-4 **84775-91-7**
Phyllanthus niruri, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Phyllanthus niruri, Euphorbiaceae*.

283-916-5 **84775-92-8**
Piscidia piscipula, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Piscidia piscipula, Leguminosae.

283-917-0 **84775-93-9**
Polystichum filix-mas, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Polystichum filix-mas, Polypodiaceae.

283-918-6 **84775-94-0**
Radish, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Raphanus sativus, Cruciferae.

283-919-1 **84775-95-1**
Rhatany, *Krameria triandra*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Krameria triandra, Krameriaceae*.

283-920-7 **84775-96-2**
Roselle, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Hibiscus sabdariffa, Malvaceae.

283-921-2 **84775-97-3**
Saponaria officinalis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Saponaria officinalis, Caryophyllaceae.

283-922-8 **84775-98-4**
Savory, *Satureja hortensis*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Satureja hortensis, Labiatae.

283-923-3 **84775-99-5**
Sisymbrium officinale, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Sisymbrium officinale, Cruciferae.

283-924-9 **84776-00-1**
Slimes and Sludges, tin electrolytic
Substance resulting from the electrolytic deposition of tin and its alloys obtained from primary and secondary sources and including recycled plant intermediates. Composed primarily of tin, lead and antimony and may contain other residual metals and their compounds.

283-925-4 **84776-01-2**
Speiss, tin
Substance resulting from the smelting of tin-containing materials obtained from primary and secondary sources and including recycled plant intermediates. Comprised primarily of iron and arsenic and may contain other residual non-ferrous metals and their compounds.

283-927-5 **84776-02-3**
Spergularia rubra, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Spergularia rubra, Caryophyllaceae*.

283-928-0 **84776-04-5**
Tin ores, melting residues, hardhead
Substance resulting from the smelting of tin-containing materials obtained from primary and secondary sources and including recycled plant intermediates. Composed primarily of iron and tin and may contain other residual non-ferrous metals and their compounds.

283-929-6 **84776-05-6**
Willow, *Salix amygdalina*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Salix amygdalina, Salicaceae.

283-930-1 **84776-06-7**
Alkanes, C_{10-32}, chloro

283-931-7 **84776-07-8**
Alkanes, C_{16-27}, chloro

283-932-2 **84776-08-9**
Amides, spermaceti, *N,N*-bis(hydroxyethyl)

283-933-8 **84776-09-0**
Amines, coco alkyl, compds. with (*Z*)-*N*-methyl-*N*-(1-oxo-9-octadecenyl)glycine

283-934-3 **84776-10-3**
Arctostaphylos uva-ursi, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Arctostaphylos uva-ursi, Ericaceae.

283-935-9 **84776-11-4**
Bellis perennis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Bellis perennis, Compositae.

283-936-4 **84776-12-5**
Bentonite, ammonian

283-938-5 **84776-13-6**
Bentonite, chromian

283-939-0 **84776-14-7**
Bentonite, cuprian

283-940-6 **84776-15-8**
Bentonite, ferrian

283-941-1 **84776-16-9**
Bentonite, ferroan

283-942-7 **84776-17-0**
Bentonite, lithian

283-943-2 **84776-18-1**
Bentonite, magnesian

283-944-8 **84776-19-2**
Bentonite, manganoan

283-945-3 **84776-20-5**
Bentonite, nickeloan

283-946-9 **84776-21-6**
Bentonite, stannian

283-947-4 **84776-22-7**
Bentonite, zincian

283-949-5 **84776-23-8**
Calendula officinalis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Calendula officinalis, Compositae.

283-950-0 84776-25-0
Cetraria islandica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cetraria islandica, Parmeliaceae.

283-951-6 84776-26-1
Cimicifuga racemosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cimicifuga racemosa, Ranunculaceae.

283-952-1 84776-27-2
Cinchona officinalis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cinchona officinalis, Rubiaceae.

283-953-7 84776-28-3
Cinchona succirubra, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cinchona succirubra, Rubiaceae.

283-954-2 84776-29-4
Combretum altum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Combretum altum, Combretaceae.

283-955-8 84776-30-7
Combretum micranthum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Combretum micranthum, Combretaceae.

283-956-3 84776-31-8
Daemonorops draco, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Daemonorops draco, Palmae.

283-957-9 84776-32-9
Fatty acids, C_{16-18} and C_{18}-unsatd., aluminum salts

283-958-4 84776-33-0
Fatty acids, C_{8-18} and C_{18}-unsatd., ammonium salts

283-960-5 84776-34-1
Fatty acids, C_{8-18} and C_{18}-unsatd., calcium salts

283-961-0 84776-35-2
Fatty acids, C_{16-18} and C_{18}-unsatd., calcium salts

283-962-6 84776-36-3
Fatty acids, C_{8-18} and C_{18}-unsatd., lead salts

283-963-1 84776-37-4
Fatty acids, C_{8-18} and C_{18}-unsatd., lithium salts

283-964-7 84776-38-5
Fatty acids, C_{16-18} and C_{18}-unsatd., magnesium salts

283-965-2 84776-39-6
Fatty acids, C_{10-16} and C_{10-16}-unsatd., Me esters, sulfated, ammonium salts

283-966-8 84776-40-9
Fatty acids, C_{14-22} and C_{14-22}-unsatd., Me esters, sulfated, ammonium salts

283-967-3 84776-41-0
Fatty acids, C_{10-16} and C_{10-16}-unsatd., Me esters, sulfated, compds. with ethanolamine

283-968-9 84776-42-1
Fatty acids, C_{10-16} and C_{10-16}-unsatd., Me esters, sulfated, sodium salts

283-969-4 84776-43-2
Fatty acids, C_{14-22} and C_{14-22}-unsatd., Me esters, sulfated, sodium salts

283-971-5 84776-44-3
Fatty acids, C_{14-22} and C_{14-22}-unsatd., Me esters, sulfated, compds. with ethanolamine

283-972-0 84776-45-4
Fatty acids, C_{8-18} and C_{18}-unsatd., nickel salts

283-973-6 84776-46-5
Fatty acids, C_{8-18} and C_{18}-unsatd., strontium salts

283-974-1 84776-47-6
Fatty acids, C_{14-22} and C_{14-22}-unsatd., sulfated, ammonium salts

283-975-7 84776-48-7
Fatty acids, C_{14-22} and C_{14-22}-unsatd., sulfated, compds. with ethanolamine

283-976-2 84776-49-8
Fatty acids, C_{14-22} and C_{14-22}-unsatd., sulfated, sodium salts

283-977-8 84776-50-1
Fatty acids, C_{8-18} and C_{18}-unsatd., zirconium salts

283-978-3 84776-51-2
Fatty acids, C_{8-12}, calcium salts

283-979-9 84776-52-3
Fatty acids, C_{18-24}, calcium salts

283-980-4 84776-53-4
Fatty acids, C_{8-12}, lead salts

283-982-5 84776-54-5
Fatty acids, C_{18-24}, lead salts

283-983-0 84776-55-6
Fatty acids, C_{14-22}, Me esters, chlorosulfated, sodium salts

283-984-6 84776-56-7
Fatty acids, C_{16-22}-unsatd., C_{16-22}-alkenyl esters

283-985-1 84776-57-8
Fatty acids, C_{18-24}, zinc salts

283-986-7 84776-58-9
Fatty acids, soya, epoxidized, Me esters, reaction products with tall-oil fatty acids and tetraethylenepentamine

283-987-2 84776-59-0
Fatty acids, tallow, isodecyl esters

283-988-8 84776-60-3
Fatty acids, tallow, reaction products with 2-piperazinemethanamine

283-989-3 84776-61-4
Fatty acids, tallow, sulfurized, compds. with *N*-tallow alkyltrimethylenediamine

283-990-9 84776-62-5
Fatty acids, vegetable-oil, ammonium salts

283-991-4 84776-63-6
Ipomoea turpethum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ipomoea turpethum, Convolvulaceae*.

283-993-5 84776-64-7
Jasmine, *Jasminum grandiflorum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Jasminum grandiflorum, Oleaceae*.

283-994-0 84776-65-8
Lavender, *Lavandula angustifolia angustifolia*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lavandula angustifolia angustifolia, Labiatae.

283-995-6 84776-66-9
Lettuce, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lactuca sativa, Compositae.

283-996-1 84776-67-0
Lily, *Lilium candidum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lilium candidum, Liliaceae.

283-997-7 84776-68-1
Mallotus philippinensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Mallotus philippinensis, Euphorbiaceae.

283-998-2 84776-69-2
Naphthenic acids, compds. with diethanolamine

283-999-8 **84776-70-5**
Naphthenic acids, compds. with 1-dodecanamine

284-000-8 **84776-71-6**
Naphthenic acids, compds. with ethanolamine

284-001-3 **84776-76-1**
Phosphatidic acids, egg, mixed calcium and sodium salts

284-002-9 **84776-77-2**
Phosphatidylethanolamines, C_{16-18}

284-003-4 **84776-78-3**
Phosphatidylinositols, wheat germ, sodium salts

284-005-5 **84776-79-4**
Phosphatidylserines, C_{16-18}

284-006-0 **84776-80-7**
Pitch, acetylene
Substance formed in the production of acetylene by the electric arc method. Contains a mixture of higher aromatics having a softening point between 120°C to 350°C.

284-007-6 **84776-81-8**
Polygonum hydropiper, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Polygonum hydropiper, Polygonaceae.

284-008-1 **84776-82-9**
Polyphosphoric acids, ammonium salts, reaction products with ammonium phosphate and urea

284-009-7 **84776-83-0**
Resin acids and Rosin acids, esters with trimethylolpropane

284-010-2 **84776-84-1**
Resin acids and Rosin acids, tall-oil, esters with triethylene glycol

284-011-8 **84776-85-2**
Resin acids and Rosin acids, tall-oil, potassium salts

284-012-3 **84776-86-3**
Rumex obtusifolius, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rumex obtusifolius, Polygonaceae.

284-013-9 **84776-87-4**
Equisetum palustre, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Equisetum palustre, Equisetaceae.

284-014-4 **84776-88-5**
Soaps, stocks, animal-oil, acidulated

284-016-5 **84776-89-6**
Soaps, stocks, mustard seed-oil, acidulated

284-017-0 **84776-90-9**
Sorbus aucuparia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Sorbus aucuparia, Rosaceae.

284-018-6 **84776-92-1**
Sulfonic acids, C_{16-27}-alkane, chloro, sodium salts

284-019-1 **84776-93-2**
Resin acids and Rosin acids, tall-oil, fumarated, aluminum salts

284-020-7 **84776-94-3**
Resin acids and Rosin acids, tall-oil, fumarated, potassium salts

284-021-2 **84776-95-4**
Tallow, chlorosulfonated, ammoniated

284-022-8 **84776-96-5**
Tallow, chlorosulfonated, sodium salts

284-023-3 **84776-98-7**
Thyme, *Thymus serpyllum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Thymus serpyllum, Labiatae.

284-024-9 **84776-99-8**
Acetic acid, butyl ester, distn. lights

284-025-4 **84777-00-4**
Acetic acid, 2-methylpropyl ester, distn. lights

284-027-5 **84777-01-5**
Aluminum oxide (Al_2O_3), manufg. residues, red mud
Residue left after the removal of Al_2O_3 from bauxite. The composition of the residue is dependent on the source of the bauxite and processing conditions. It contains compounds of aluminum, iron, silicon, sodium and titanium.

284-028-0 **84777-02-6**
Aluminum oxide (Al_2O_3), manufg. residues, red mud, vanadium-contg. exts.
Vanadium-containing salt mixtures obtained as a by-product from the process for obtaining aluminum hydroxide from bauxite under alkaline condition.

284-029-6 **84777-03-7**
Guanidine, cyano-, reaction products with ammonium chloride and formaldehyde

284-030-1 **84777-04-8**
Antimony, *N*-[4-[[4-(diethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-*N*-ethylethanaminium tannin complexes

284-031-7 **84777-05-9**
Benzene, C_{9-13}-alkyl derivs., distn. residues, sulfonated, ammonium salts

284-032-2 **84777-06-0**
1,2-Benzenedicarboxylic acid, dipentyl ester, branched and linear

284-033-8 **84777-07-1**
1,2-Benzenedicarboxylic acid, mixed esters with adipic acid, 1,4-butanediol, isodecyl alc. and neopentyl glycol

284-034-3 **84777-08-2**
1,2-Benzenedicarboxylic acid, mixed esters with cyclohexanol, ethylene glycol and 2-ethyl-1-hexanol

284-035-9 **84777-09-3**
Boric acid (H_3BO_3), reaction products with [1,2-ethanediylbis(oxy)]bis[methanol], ethylene glycol, formaldehyde and glutaraldehyde

284-036-4 **84777-10-6**
2-Butenoic acid, 4-amino-4-oxo-, *N*-(C_{16-18} and C_{16-18}-unsatd.)alkyl derivs.

284-038-5 **84777-11-7**
2-Butenoic acid, 4-amino-4-oxo-, *N*-(C_{16-18} and C_{16-18}-unsatd.)alkyl derivs., sodium salts

284-039-0 **84777-12-8**
Chromate(1-), [6-amino-5-[(2-hydroxy-4-nitrophenyl)azo]-1-naphthalenesulfonato(2-)][2-[[(2-hydroxyethyl)imino]methyl]phenolato(2-)]-, sodium

284-040-6 **84777-13-9**
Chromate(1-), bis[6-amino-5-[(2-hydroxy-4-nitrophenyl)azo]-1-naphthalenesulfonato(2-)]-, sodium

284-041-1 **84777-14-0**
Chromate(3-), bis[5-chloro-3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxybenzenesulfonato(3-)]-, ethanolamine sodium salts

284-042-7 **84777-15-1**
Chromate(5-), bis[5-chloro-2-hydroxy-3-[[[2-hydroxy-5-[(4-sulfophenyl)azo]phenyl]methylene]amino]benzenesulfonato(4-)]-, potassium sodium

284-043-2 **84777-16-2**
Chromate(1-), bis[2,5-dichloro-4-[[4-hydroxy-3-[[[2-(phenylamino)ethyl]imino]methyl]phenyl]azo]benzenesulfonato(2-)]-, sodium

284-044-8 **84777-17-3**
Chromate(3-), bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxy-5-nitrobenzenesulfonato(3-)]-, ethanolamine sodium salts

284-045-3 **84777-18-4**
Chromate(5-), bis[4-[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfophenyl)-1*H*-pyrazol-4-yl]azo]-3-hydroxy-1-naphthalenesulfonato(4-)]-, sodium

284-046-9 **84777-19-5**
Chromate(5-), bis[3-[[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfophenyl)-1*H*-pyrazol-4-yl]methylene]amino]-2-hydroxy-5-nitrobenzenesulfonato(4-)]-, sodium

284-047-4 84777-20-8
Chromate(5-), bis[3-hydroxy-4-[(1-hydroxy-8-sulfo-2-naphthalenyl)azo]-1-naphthalenesulfonato(4-)]-, sodium

284-049-5 84777-21-9
Chromate(4-), [5-chloro-2-hydroxy-3-[[[2-hydroxy-5-[(4-sulfophenyl)azo]phenyl]methylene]amino]benzenesulfonato(4-)]-[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)]-, potassium sodium

284-050-0 84777-22-0
Chromate(4-), [5-chloro-2-hydroxy-3-[[[2-hydroxy-5-[(4-sulfophenyl)azo]phenyl]methylene]amino]benzenesulfonato(4-)][3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-1-naphthalenesulfonato(3-)]-, sodium

284-051-6 84777-23-1
Chromate(2-), [4-[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfophenyl)-1*H*-pyrazol-4-yl]azo]-3-hydroxy-1-naphthalenesulfonato(4-)][2-[[[2-(4-morpholinyl)ethyl]imino]methyl]phenolato]-, sodium

284-052-1 84777-24-2
Cobaltate(3-), bis[5-chloro-2-hydroxy-3-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]benzenesulfonato(3-)]-, diethanolamine sodium salts

284-053-7 84777-25-3
Cobaltate(3-), bis[5-chloro-2-hydroxy-3-[[2-oxo-1-[[(phenylmethyl)amino]carbonyl]propyl]azo]benzenesulfonato(3-)]-, sodium

284-054-2 84777-26-4
Cuprate(2-), [3-[[2,4-dihydroxy-3-[(4-nitro-2-sulfophenyl)azo]phenyl]azo]-2-hydroxy-5-nitrobenzenesulfonato(4-)]-, sodium

284-055-8 84777-27-5
Decanedioic acid, mixed esters with adipic acid, neopentyl glycol and stearic acid

284-056-3 84777-28-6
Dolomite ($CaMg(CO_3)_2$), citric acid-treated

284-057-9 84777-29-7
Ethanol, 2-amino-, compds. with sulfonated C_{9-13}-alkylbenzene distn. residues

284-058-4 84777-30-0
Ethyne, manuf. of, by-products from, arom. hydrocarbons

284-060-5 84777-31-1
Ferrate(4-), hexakis(cyano-*C*)-, 4-[(4-aminophenyl)(4-imino-2,5-cyclohexadien-1-ylidene)methyl]-2-methylbenzenamine copper(2+) sodium salts

284-061-0 84777-34-4
Benzothiazolium, 2-[4-(dimethylamino)phenyl]-3,6-dimethyl-, chloro cyano cuprate ferrate complexes

284-062-6 84777-35-5
Formaldehyde, reaction products with diethylene glycol

284-063-1 84777-36-6
Formaldehyde, reaction products with [1,2-ethanediylbis(oxy)]bis[methanol] and iso-Pr alc.

284-064-7 84777-37-7
Formamide, reaction products with formaldehyde

284-065-2 84777-38-8
Glycine, *N*-(3-aminopropyl)-, *N'*-C_{10-16}-alkyl derivs.

284-066-8 84777-39-9
Glycine, *N*-(3-aminopropyl)-, *N'*-C_{10-16}-alkyl derivs., hydrochlorides

284-067-3 84777-40-2
Glycine, *N,N*-bis(2-aminoethyl)-, *N*-C_{8-18}-alkyl and *N,N'*-di-C_{8-18}-alkyl derivs., hydrochlorides

284-068-9 84777-41-3
Glycine, *N*-methyl-, *N*-coco alkyl derivs.

284-069-4 84777-42-4
Guanidine, cyano-, reaction products with formaldehyde, melamine and methanol

284-071-5 84777-43-5
Hexadecanoic acid, chlorinated

284-072-0 84777-44-6
Hexanedioic acid, mixed esters with acetic acid, 1,3-butanediol and 1,4-butanediol

284-073-6 84777-45-7
Hexanedioic acid, mixed esters with acetic acid and propylene glycol

284-074-1 84777-46-8
Hexanedioic acid, mixed esters with 1,4-butanediol, isodecanol and neopentyl glycol

284-075-7 84777-47-9
Hexanedioic acid, mixed esters with 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate, isodecanol and neopentyl glycol

284-076-2 84777-48-0
1,3-Isobenzofurandione, hexahydro-, reaction products with 2-ethyl-1-hexanol and 1*H*-imidazole

284-077-8 84777-49-1
Morpholine, 4-coco alkyl derivs., acetates

284-078-3 84777-50-4
9-Octadecenoic acid (*Z*)-, 1-methyl-1,2-ethanediyl ester, sulfurized

284-079-9 84777-51-5
Octadecanoic acid, reaction products with disodium disulfite, diethanolamine, ethanolamine and maleic anhydride

284-080-4 84777-52-6
Phenol, 4-chloro-, mono- and di-*tert*-Bu derivs.

284-082-5 84777-53-7
Phosphoric acid, reaction products with formaldehyde and phosphine, phosphates (salts)

284-083-0 84777-54-8
Stannane, tributyl-, mono(tall-oil fatty acyloxy) derivs.

284-084-6 84777-55-9
Sulfuric acid, reaction products with formaldehyde and phosphine, sulfates (salts)

284-085-1 84777-56-0
Urea, *N,N'*-bis(hydroxymethyl)-, reaction products with acetone, 2-butyne-1,4-diol, 3,4-dihydro-2-methoxy-2*H*-pyran, ethylene glycol, formaldehyde and tetrahydro-1,3,4,6-tetrakis(hydroxymethyl)imidazo[4,5-*d*]imidazole-2,5(1*H*,3*H*)-dione

284-086-7 84777-57-1
Urea, *N,N'*-bis(hydroxymethyl)-, reaction products with 2-butyne-1,4-diol, ethylene glycol, formaldehyde, glutaraldehyde and tetrahydro-1,3,4,6-tetrakis(hydroxymethyl)imidazo[4,5-*d*]imidazole-2,5(1*H*,3*H*)-dione

284-087-2 84777-58-2
Urea, *N,N'*-bis(hydroxymethyl)-, reaction products with [1,2-ethanediylbis(oxy)]bis[methanol], ethylene glycol, formaldehyde and tetrahydro-1,3,4,6-tetrakis(hydroxymethyl)imidazo[4,5-*d*]imidazole-2,5(1*H*,3*H*)-dione

284-088-8 84777-59-3
Urea, *N,N'*-bis(hydroxymethyl)-, reaction products with ethylene glycol, formaldehyde, glutaraldehyde and glyoxal

284-089-3 84777-60-6
chromium isooctanoate $C_8H_{16}O_2.xCr$

284-090-9 84777-61-7
calcium(II) isooctanoate $C_8H_{16}O_2.{}^1/_2Ca$

284-091-4 84777-62-8
tetradecyl isononanoate $C_{23}H_{46}O_2$

284-093-5 84777-63-9
lithium 9(or 10)-hydroxy-10(or 9)-methoxyoctadecanoate $C_{19}H_{38}O_4.Li$

284-094-0 84777-64-0
thiodipropanol $C_6H_{14}O_2S$

284-095-6 84777-66-2
bis(cyclohexylammonium) bis[4-[(2-hydroxy-4-nitrophenyl)azo]benzene-1,3-diolato(2-)]ferrate(2-) $C_{24}H_{14}FeN_6O_{10}.2C_6H_{13}N.2H$

284-096-1 84777-67-3
trisodium bis[2-[4-[[3-(benzoylamino)-2-hydroxy-1-naphthyl]azo]-3-hydroxybenzoyl]benzoato(3-)]cobaltate(3-) $C_{62}H_{36}CoN_6O_{12}.3Na$

284-097-7 84777-68-4
Cobaltate(3-), [2-[4-[[3-(benzoylamino)-2-hydroxy-1-naphthalenyl]azo]-3-hydroxybenzoyl]benzoato(3-)][2-[4-[[1-(4-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-3-hydroxybenzoyl]benzoato(3-)]-, trisodium $C_{55}H_{32}ClCoN_7O_{11}.3Na$

284-098-2 **84777-69-5**
Cobaltate(3-), [2-[4-[[8-(benzoylamino)-2-hydroxy-1-naphthalenyl]azo]-3-hydroxybenzoyl]benzoato(3-)][2-[4-[[1-(4-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-3-hydroxybenzoyl]benzoato(3-)]-, trisodium $C_{55}H_{32}ClCoN_7O_{11}.3Na$

284-099-8 **84777-70-8**
trisodium bis[2-[4-[[3-benzamido-2-hydroxy-1-naphthyl]azo]-3-hydroxybenzoyl]benzoato(3-)]chromate(3-) $C_{62}H_{36}CrN_6O_{12}.3Na$

284-100-1 **84777-71-9**
trisodium bis[2-[4-[(2-hydroxy-1-naphthyl)azo]benzoyl-3-hydroxy]benzoato(3-)]cobaltate(3-) $C_{48}H_{26}CoN_4O_{10}.3Na$

284-101-7 **84777-72-0**
trisodium bis[2-[4-[[1-(4-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-3-hydroxybenzoyl]benzoato(3-)]chromate(3-) $C_{46}H_{28}Cl_2CrN_8O_{10}.3Na$

284-102-2 **84777-73-1**
trisodium bis[2-[4-[[1-(4-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-3-hydroxybenzoyl]benzoato(3-)]cobaltate(3-) $C_{48}H_{28}Cl_2CoN_8O_{10}.3Na$

284-103-8 **84782-02-5**
bis(2-hydroxyethyl)ammonium butyl sulphate $C_4H_{11}NO_2.C_4H_{10}O_4S$

284-104-3 **84783-67-5**
1-(4-methylsulphonylphenyl)thiourea $C_8H_{10}N_2O_2S_2$

284-105-9 **84787-64-4**
Anacyclus pyrethrum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Anacyclus pyrethrum, Compositae.

284-106-4 **84787-65-5**
Antennaria dioica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Antennaria dioica, Compositae.

284-108-5 **84787-66-6**
Condurango, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Marsdenia condurango, Asclepiadaceae.

284-109-0 **84787-68-8**
Primrose, *Primula veris*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Primula veris, Primulaceae.

284-110-6 **84787-69-9**
Rubus fruticosus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rubus fruticosus, Rosaceae.

284-111-1 **84787-70-2**
Sandalwood, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Santalum album, Santalaceae.

284-112-7 **84787-71-3**
Sanguisorba officinalis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Sanguisorba officinalis, Rosaceae.

284-113-2 **84787-72-4**
Sassafras albidum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Sassafras albidum, Lauraceae.

284-114-8 **84787-73-5**
[phthaloylbis(oxy)]bis[dibutyl(octyloxy)stannane] $C_{40}H_{74}O_6Sn_2$

284-115-3 **84787-74-6**
1,1,3,3-tetrabutyl-1,3-bis(tetradecyloxy)distannoxane $C_{44}H_{94}O_3Sn_2$

284-116-9 **84787-75-7**
1,1'-(isopropylidene)bis(thio)]bisdodecane $C_{28}H_{58}S_2$

284-117-4 **84787-76-8**
dodecyl bis(4-nonylphenyl) phosphite $C_{42}H_{71}O_3P$

284-119-5 **84787-77-9**
4-nonylphenyl ditridecyl phosphite $C_{41}H_{77}O_3P$

284-120-0 **84787-78-0**
bis(4-nonylphenyl) tridecyl phosphite $C_{43}H_{73}O_3P$

284-121-6 **84787-79-1**
hexadecyl 6,6-dibutyl-4,8,11-trioxo-5,7,12-trioxa-6-stannaccotacosa-2,9-dienoate $C_{48}H_{88}O_8Sn$

284-122-1 **84787-80-4**
8,8,14,14,20,20-hexabutyl-5,23-diethyl-10,18-dioxo-7,9,19,21-tetraoxa-13,15-dithia-8,14,20-tristannaheptacosane $C_{46}H_{96}O_6S_2Sn_3$

284-123-7 **84787-81-5**
ethyl N^2-[(*tert*-butoxy)carbonyl]-L-argininate $C_{11}H_{20}N_2O_5$

284-124-2 **84787-82-6**
O-ethyl-L-asparagine mono(perfluoroacetate) $C_6H_{12}N_2O_3.C_2HF_3O_2$

284-125-8 **84787-83-7**
benzyl [3*S*-[2(*R**),3*a*,8*aβ*]]-1-[3-benzylhexahydro-1,4-dioxopyrrolo[1,2-*a*]pyrazin-2(1*H*)-yl]-1-oxopropane-2-carbamate $C_{25}H_{27}N_3O_5$

284-126-3 **84787-85-9**
N-[[4-(chloromethyl)phenyl]methyl]acrylamide $C_{11}H_{12}ClNO$

284-127-9 **84787-86-0**
bis(2-methylpropyl) 4-(dimethylamino)phthalate $C_{18}H_{27}NO_4$

284-128-4 **84787-87-1**
3-methyl-2-[(1-methyl-2-phenyl-1*H*-indol-3-yl)azo]thiazolium acetate $C_{19}H_{17}N_4S.C_2H_3O_2$

284-130-5 **84787-88-2**
bis[1,4-dimethyl-5-[(2-phenyl-1*H*-indol-3-yl)azo]-1*H*-1,2,4-triazolium] sulphate $C_{18}H_{17}N_6.^1/_2O_4S$

284-131-0 **84787-89-3**
diammonium 2-(dimethylamino)-4-nitrophenyl phosphate $C_8H_{11}N_2O_6P.2H_3N$

284-132-6 **84787-90-6**
dimethyloleoyl[3-(stearoylamino)propyl]ammonium chloride $C_{41}H_{81}N_2O_2.Cl$

284-133-1 **84787-94-0**
5-amino-2-[2-(4-nitro-2-sulphophenyl)vinyl]benzenesulphonic acid, sodium salt $C_{14}H_{12}N_2O_8S_2.xNa$

284-134-7 **84787-95-1**
4-methoxy-5-[[[(2-methoxy-5-sulphophenyl)amino]carbonyl]amino]-2-nitrobenzenesulphonic acid, sodium salt $C_{15}H_{15}N_3O_{11}S_2.xNa$

284-135-2 **84787-96-2**
3,3'-(carbonyldiimino)bis[4-methoxy-6-nitrobenzenesulphonic] acid, sodium salt $C_{15}H_{14}N_4O_{13}S_2.xNa$

284-136-8 **84787-97-3**
5-chloro-2-[2-[4-(dimethylamino)phenyl]vinyl]-1,3,3-trimethyl-3*H*-indolium chloride $C_{21}H_{24}ClN_2.Cl$

284-137-3 **84787-99-5**
2-[[4-(dimethylamino)-2,5-dimethoxyphenyl]azo]-1,3-dimethyl-1*H*-imidazolium methyl sulphate $C_{15}H_{22}N_5O_2.CH_3O_4S$

284-138-9 **84788-00-1**
3-[[4-(diethylamino)phenyl]azo]-1,2-dimethyl-1*H*-indazolium methyl sulphate $C_{19}H_{24}N_5.CH_3O_4S$

284-139-4 **84788-01-2**
1,4-dimethyl-5-[(2-phenyl-1*H*-indol-3-yl)azo]-1*H*-1,2,4-triazolium chloride $C_{18}H_{17}N_6.Cl$

284-141-5 **84788-02-3**
2-[[(1,3-dihydro-1,3-dimethyl-2*H*-benzimidazol-2-ylidene)methyl]azo]-3-methylbenzothiazolium acetate $C_{18}H_{18}N_5S.C_2H_3O_2$

284-142-0 **84788-03-4**
1,3,3-trimethyl-2-[(methylphenylhydrazono)methyl]-3*H*-indolium nitrate $C_{19}H_{22}N_3.NO_3$

284-143-6 **84788-04-5**
3,7-dimethylocta-1,5,7-trien-3-yl acetate $C_{12}H_{18}O_2$

284-144-1 84788-05-6
3-[2-hydroxy-3-(tetradecyloxy)propoxy]propanol $C_{20}H_{42}O_4$

284-145-7 84788-06-7
3-[3-(dodecyloxy)-2-hydroxypropoxy]propanol $C_{18}H_{38}O_4$

284-146-2 84788-07-8
4-[bis(phenylmethyl)amino]-3-ethoxybenzenediazonium tetrafluoroborate $C_{22}H_{22}N_3O.BF_4$

284-147-8 84788-08-9
propyl 2,4-decadienoate $C_{13}H_{22}O_2$

284-148-3 84788-09-0
1,2,3,4,4*a*,7,8,8*a*-octahydro-2,4*a*,5,8*a*-tetramethyl-1-naphthol $C_{14}H_{24}O$

284-149-9 84788-10-3
2,2-bis[[(1-oxoheptyl)oxy]methyl]butyl nonan-1-oate $C_{29}H_{54}O_6$

284-150-4 84788-11-4
2-amino-1,8-dihydroxy-5-(phenylamino)anthraquinone $C_{20}H_{14}N_2O_4$

284-152-5 84788-12-5
[2-methylpentane-2,4-diolato(2-)-*O*,*O*']bis(pentane-2,4-dionato-*O*,*O*')titanium $C_{16}H_{26}O_6Ti$

284-153-0 84788-13-6
bis[[2,2'-oxybis[ethanolato]](1-)-*O*¹]bis(pentane-2,4-dionato-*O*,*O*')titanium $C_{18}H_{32}O_{:0}Ti$

284-154-6 84788-14-7
Cobaltate(1-), [3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxy-*N*-methylbenzenesulfonamidato(2-)][*N*-[7-hydroxy-8-[[2-hydroxy-5-[(methylamino)sulfonyl]phenyl]azo]-1-naphthalenyl]acetamidato(2-)]-, sodium $C_{36}H_{31}CoN_9O_9S_2.Na$

284-155-1 84788-16-9
isotridecyl 3-[(dibutylchlorostannyl)thio]propionate $C_{24}H_{49}ClO_2SSn$

284-156-7 84788-17-0
diisotridecyl 4,4'-[(dibutylstannylene)bis(oxy)]bis[4-oxobut-2-enoate] $C_{42}H_{76}O_8Sn$

284-157-2 84788-18-1
isononanoic acid, compound with 1,1'-iminodi(propan-2-ol) $C_9H_{15}O_2.xC_6H_{15}NO_2$

284-158-8 84788-19-2
neoheptanoyl chloride $C_7H_{13}ClO$

284-159-3 84788-20-5
oxybis[2,2-bis[[(1-oxoisodecyl)oxy]methyl]-3,1-propanediyl] diisodecanoate $C_{70}H_{130}O_{13}$

284-160-9 84788-21-6
1-[(sulphonatophenyl)methyl]pyridinium $C_{12}H_{11}NO_3S$

284-161-4 84792-41-6
(*R*)-[(allyloxy)carbonylamino](4-hydroxyphenyl)acetic acid $C_{12}H_{13}NO_5$

284-163-5 84794-58-1
N-(*N*-L-alanyl-L-alanyl)-*O*-methyl-L-alanine monoacetate $C_{10}H_{19}N_3O_4.C_2H_4O_2$

284-164-0 84794-98-9
5-(4-fluorobenzoyl)-4-hydroxy-2-methoxybenzenesulphonic acid $C_{14}H_{11}FO_6S$

284-165-6 84794-99-0
4-fluorophenyl 2-hydroxy-4-(octoxy)phenyl ketone $C_{21}H_{25}FO_3$

284-166-1 84800-53-3
disodium 4-[[4-(acetylamino)phenyl]amino]-1-amino-9,10-dihydro-9,10-dioxoanthracene-2,x-disulphonate $C_{22}H_{17}N_3O_9S_2.2Na$

284-167-7 84800-54-4
2(or 4)-methylbutyric acid $C_5H_{10}O_2$

284-168-2 84803-42-9
calcium tetrachloropalladate(2-) $Ca.Cl_4Pd$

284-169-8 84803-43-0
isotridecyl 3-[[dibutyl[(1-oxoisooctadecyl)oxy]stannyl]thio]propionate $C_{42}H_{84}O_4SSn$

284-170-3 84803-45-2
4,7-phenanthroline-5,6-dione dinitrate $C_{12}H_6N_2O_2.2HNO_3$

284-171-9 84803-46-3
4-(4-chlorophenyl)piperidine-2,6-dione $C_{11}H_{10}ClNO_2$

284-172-4 84803-47-4
dimethyl [2-(phenylthio)ethyl]malonate $C_{13}H_{16}O_4S$

284-174-5 84803-48-5
4-butyl-4-(hydroxymethyl)-1-(4-hydroxyphenyl)-2-phenylpyrazolidine-3,5-dione $C_{20}H_{22}N_2O_4$

284-175-0 84803-49-6
bis(5-chloro-8-hydroxyquinolinium) sulphate $C_9H_6ClNO.{}^1/_2H_2O_4S$

284-176-6 84803-50-9
(6*R*-*trans*)-3-(acetoxymethyl)-7-(2-cyanoacetamido)-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid, compound with 2-aminoethanol (1:1) $C_{13}H_{13}N_3O_6S.C_2H_7NO$

284-177-1 84803-51-0
N-(2-amino-6-chlorophenyl)-*N*-phenylacetamide $C_{14}H_{13}ClN_2O$

284-178-7 84803-52-1
N-(2-chloro-6-nitrophenyl)-*N*-phenylacetamide $C_{14}H_{11}ClN_2O_3$

284-179-2 84803-53-2
N-(2,6-dichlorophenyl)-*N*-phenylacetamide $C_{14}H_{11}Cl_2NO$

284-180-8 84803-54-3
benzhydryl*a*-(1-morpholinoethylidene)-4-oxo-3-[(phenoxyacetyl)amino]-2-[[(*p*-tolyl)sulphonyl]thio]azetidine-1-acetate $C_{39}H_{3\xi}N_3O_8S_2$

284-181-3 84803-55-4
hexahydro-2*H*-azocine-1-acetonitrile $C_9H_{16}N_2$

284-182-9 84803-56-5
4-(2-methoxyethyl)aniline $C_9H_{13}NO$

284-183-4 84803-57-6
(4-*tert*-butyl-2,6-dimethylphenyl)acetonitrile $C_{14}H_{19}N$

284-185-5 84803-58-7
p-methyl-*a*-undecylbenzylamine hydrochloride $C_{19}H_{33}N.ClH$

284-186-0 84803-59-8
4-[(4-chlorophenyl)amino]-3-nitrobenzenesulphonic acid $C_{12}H_9ClN_2O_5S$

284-187-6 84803-60-1
2-methoxy-2-oxoethyl salicylate $C_{10}H_{10}O_5$

284-188-1 84803-61-2
2-(ethylamino)-*N*,*N*-dimethylbutyramide $C_8H_{18}N_2O$

284-189-7 84803-62-3
N,*N*-dimethyl-2-(propylamino)butyramide $C_9H_{20}N_2O$

284-190-2 84803-63-4
ethyl*a*-cyano-*a*-ethyl-1-cyclohepten-1-acetate $C_{14}H_{21}NO_2$

284-191-8 84803-64-5
methyl *a*-cyano-*a*-ethyl-1-cyclohepten-1-acetate $C_{13}H_{19}NO_2$

284-192-3 84803-65-6
a-[(*tert*-butoxycarbonyl)amino]cyclohexa-1,4-diene-1-acetic acid, compound with dicyclohexylamine (1:1) $C_{13}H_{19}NO_4.C_{12}H_{23}N$

284-193-9 84803-66-7
sodium*a*-hydroxycyclopentaneethanesulphonate $C_7H_{14}O_4S.Na$

284-194-4 84803-67-8
5-acetyl-10,11-dihydro-5*H*-dibenz[*b*,*f*]azepin-3-amine $C_{16}H_{:3}N_2O$

284-196-5 84803-68-9
N-(2-chloroethyl)-*N*-methyldodecanamide $C_{15}H_{30}ClNO$

284-197-0 84803-69-0
N-[2-(dimethylamino)ethyl]-*N*-methyldodecanamide $C_{17}H_{33}N_2O$

284-198-6 84803-70-3
bis(*N*-benzyl-4,5-dihydro-*N*-phenyl-1*H*-imidazole-2-methylamine) sulphate $C_{17}H_{19}N_3.{}^1/_2H_2O_4S$

284-199-1 84803-71-4
1,5-bis(4-chlorophenyl)-2,5-dihydro-2,2-dimethyl-1*H*-imidazo[4,5-*b*]phenazine $C_{27}H_{20}Cl_2N_4$

284-200-5 84803-72-5
N^2-[(benzyloxy)carbonyl]-N^6-(*tert*-butoxycarbonyl)-L-lysine, compound with cyclohexylamine (1:1) $C_{19}H_{28}N_2O_6.C_6H_{13}N$

284-201-0 84803-73-6
diethyl 2,4-diacetyl-3-(4-chlorophenyl)glutarate $C_{19}H_{23}ClO_6$

284-202-6 84812-59-9
2-chloro-5-methoxy-4-(2-pyridylamino)benzenediazonium tetrachlorozincate (2:1) $C_{12}H_{10}ClN_4O.{}^1/_2Cl_4Zn$

284-203-1 84812-60-2
sodium bis[4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonamidato(2-)]cobaltate(1-) $C_{32}H_{24}CoN_{12}O_{12}S_2.Na$

284-204-7 **84812-61-3**
sodium bis[4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-5-hydroxy-2-methylbenzene-1-sulphonamidato(2-)]chromate(1-) $C_{34}H_{30}CrN_{10}O_6S_2.Na$

284-205-2 **84812-62-4**
sodium bis[1-[3-[(5-chloro-2-hydroxy-4-methoxyphenyl)azo]-4-hydroxyphenyl]pyrrolidin-2-onato(2-)]cobaltate(1-) $C_{34}H_{28}Cl_2CoN_6O_8.Na$

284-206-8 **84812-63-5**
trihydrogen bis[4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxynaphthalene-1-sulphonato(3-)]chromate(3-), compound with 2-(methylamino)ethanol $C_{40}H_{26}CrN_8O_{10}S_2.xC_3H_9NO.3H$

284-207-3 **84812-64-6**
ethyl 3-(2,6-dimethylhept-5-enyl)oxirane-2-carboxylate $C_{14}H_{24}O_3$

284-208-9 **84812-65-7**
ethyl 4-pentyl-1-oxaspiro[2.4]heptane-2-carboxylate $C_{14}H_{24}O_3$

284-209-4 **84812-66-8**
ethyl 2-(2-methyl-1-oxopropyl)cyclohexaneacetate $C_{14}H_{24}O_3$

284-211-5 **84812-67-9**
1-(2-acetoxycyclopentyl)pentyl acetate $C_{14}H_{24}O_4$

284-212-0 **84812-68-0**
3-pentylcyclopentyl butyrate $C_{14}H_{26}O_2$

284-213-6 **84812-69-1**
(*E*)-2-methoxy-4-(1-propenyl)phenyl 2-methylisocrotonate $C_{15}H_{18}O_3$

284-214-1 **84812-70-4**
4-allyl-2-methoxyphenyl 2-methyl-2-butenoate $C_{15}H_{18}O_3$

284-215-7 **84812-71-5**
4-(3-oxobutyl)phenyl isovalerate $C_{15}H_{20}O_3$

284-216-2 **84812-72-6**
4-(3-oxobutyl)phenyl 2-methylcrotonate $C_{15}H_{18}O_3$

284-217-8 **84812-73-7**
4-(3-oxobutyl)phenyl 2-methylbutyrate $C_{15}H_{20}O_3$

284-218-3 **84812-84-0**
benzhydryl 2-(benzothiazol-2-yldithio)-α-[1-[(methylsulphonyl)oxy]ethylidene]-4-oxo-3-[(phenoxyacetyl)amino]azetidine-1-acetate $C_{36}H_{32}N_3O_8S_4$

284-219-9 **84812-94-2**
β-Alanine, *N*-coco alkyl derivs.

284-220-4 **84817-64-1**
endo-3,3-dimethylbicyclo[2.2.1]heptane-2-propionic acid $C_{12}H_{20}O_2$

284-222-5 **84819-41-0**
2-hydroxy-4-tetradecyl-1,3,2-dioxaborolane $C_{16}H_{33}BO_3$

284-223-0 **84823-08-5**
isopropyl [2(*S*)-(3aα,4aα,7aα,7aα)]-[3-amino-1-[[(1,3,3a,4,7,7a-hexahydro-1,3-dioxo-4,7-methano-2*H*-isoindol-2-yl)oxy]carbonyl]-3-oxopropyl]carbamate $C_{18}H_{23}N_3O_7$

284-224-6 **84823-09-6**
tert-butyl [2(*S*)-(3aα,4aα,7aα,7aα)]-[2-[(1,3,3a,4,7,7a-hexahydro-1,3-dioxo-4,7-methano-2*H*-isoindol-2-yl)oxy]-1-(hydroxymethyl)-2-oxoethyl]carbamate $C_{17}H_{22}N_2O_7$

284-225-1 **84823-10-9**
bis(ethylenediamine-*N*,*N*')palladium(2+) dinitrite $C_4H_{16}N_4Pd.2NO_2$

284-226-7 **84823-49-4**
benzhydrylα-(1-hydroxyethylidene)-4-oxo-3-[(phenoxyacetyl)amino]-2-[[(*p*-tolyl)sulphonyl]thio]azetidine-1-acetate $C_{35}H_{32}N_2O_8S_2$

284-227-2 **84824-76-0**
1*H*-imidazole-4-carbodithioic acid $C_4H_4N_2S_2$

284-228-8 **84824-77-1**
2-methyl-1*H*-imidazole-4-carbodithioic acid $C_5H_6N_2S_2$

284-229-3 **84824-78-2**
2-ethyl-1*H*-imidazole-4-carbodithioic acid $C_6H_8N_2S_2$

284-230-9 **84824-79-3**
2-undecyl-1*H*-imidazole-4-carbodithioic acid $C_{15}H_{26}N_2S_2$

284-231-4 **84824-80-6**
methyl 3-oxo-4-pentylidenecyclopentaneacetate $C_{13}H_{20}O_3$

284-233-5 **84824-81-7**
1-(4,6,6-trimethyl-3-cyclohexen-1-yl)-2-buten-1-one $C_{13}H_{20}O$

284-234-0 **84824-82-8**
ethyl 3-[2-(2-methyl-1-oxopropoxy)phenyl]acrylate $C_{15}H_{18}O_4$

284-235-6 **84824-83-9**
2-[(dichloroacetyl)amino]-3-hydroxy-3-[4-(methylsulphonyl)phenyl]propyl chloroacetate $C_{14}H_{16}Cl_3NO_6S$

284-236-1 **84824-84-0**
3-[(2,2-diethoxyethyl)thio]propene $C_9H_{18}O_2S$

284-237-7 **84824-85-1**
(5α,6α)-7,8-didehydro-4,5-epoxymorphinan-3,6-diyl dipropionate $C_{22}H_{25}NO_5$

284-238-2 **84824-86-2**
(5α,6α)-4,5-epoxy-3-methoxy-17-methylmorphinan-6-yl acetate hydrochloride $C_{20}H_{25}NO_4.ClH$

284-239-8 **84824-87-3**
(5α,6α)-4,5-epoxy-3-methoxy-17-methylmorphinan-6-yl thiocyanate $C_{18}H_{23}NO_3.CHNS$

284-240-3 **84824-88-4**
(3β,19α,20α)-16,17-didehydro-10,11-dimethoxy-19-methyloxayohimban-16-carboxylic acid $C_{22}H_{26}N_2O_5.ClH$

284-241-9 **84824-89-5**
methyl (19α)-16,17-didehydro-19-methyl-11-[(1-phenyl-1*H*-tetrazol-5-yl)oxy]oxayohimban-16-carboxylate $C_{28}H_{28}N_6O_4$

284-242-4 **84824-90-8**
1,3-bis(4-pyridylmethyl)urea $C_{13}H_{14}N_4O$

284-244-5 **84824-91-9**
3,5-dicarboxy-1-methylpyridinium iodide $C_8H_8NO_4.I$

284-245-0 **84824-92-0**
4-(3-phenylpropyl)pyridine 1-oxide $C_{14}H_{15}NO$

284-246-6 **84824-93-1**
4-(ammoniomethyl)pyridinium sulphate $C_6H_8N_2.H_2O_4S$

284-247-1 **84824-94-2**
4-(3-phenylpropyl)pyridin-2-amine $C_{14}H_{16}N_2$

284-248-7 **84824-95-3**
2,2'-thiobis[6-*tert*-butyl-3,4-xylenol] $C_{24}H_{34}O_2S$

284-249-2 **84824-96-4**
4-*tert*-butyl-2-(morpholinomethyl)-3,6-xylenol $C_{17}H_{27}NO_2$

284-250-8 **84824-97-5**
6-*tert*-butyl-4-(morpholinomethyl)-*o*-cresol $C_{16}H_{25}NO_2$

284-251-3 **84824-98-6**
6-*tert*-butyl-4-(morpholinomethyl)-2,3-xylenol $C_{17}H_{27}NO_2$

284-252-9 **84824-99-7**
4-chloro-6-nitro-*o*cresyl propanoate $C_{10}H_{10}ClNO_4$

284-253-4 **84825-00-3**
4-chloro-6-nitro-*o*-cresyl acetate $C_9H_8ClNO_4$

284-255-5 **84836-70-4**
Hexanedioic acid, ester with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol heptanoate

284-256-0 **84836-71-5**
Aluminum, benzoate C_{8-18} and C_{18}-unsatd. fatty acids complexes

284-257-6 **84836-72-6**
Benzenediazonium, chloride, reaction products with formaldehyde-*m*-phenylenediamine condensate

284-258-1 **84836-73-7**
1,2-Benzenedicarboxylic acid, mixed 2-ethylhexyl and hexyl diesters

284-259-7 **84836-74-8**
1,3-Benzenediol, coupled with diazotized self-coupled xylidine

284-260-2 **84836-75-9**
1,2,4,5-Benzenetetracarboxylic acid, mixed Bu and 2-ethylhexyl esters

284-261-8 **84836-76-0**
Butanedioic acid, sulfo-, 4-[2-[(β-hydroxy-C_{11-14}-branched alkyl)oxy]ethyl] esters, disodium salts

284-262-3 **84836-77-1**
Butanoic acid, 4-amino-4-oxo-2-sulfo-, *N*-(β-hydroxy-C_{11-14}-branched alkyl) derivs., disodium salts

284-263-9 84836-78-2
Carbamodithioic acid, diethyl-, [[(phenylamino)thioxomethyl]amino]methyl ester, reaction products with 1,2-oxathiolane 2,2-dioxide

284-264-4 84836-79-3
1,2-Ethanediamine, *N*-(2-aminoethyl)-, reaction products with benzyl chloride, carbon disulfide, isothiocyanatobenzene and 1,2-oxathiolane 2,2-dioxide

284-266-5 84836-80-6
Hexanedioic acid, mixed 3-cyclohexylpropyl and 2-ethylhexyl esters

284-267-0 84836-81-7
Hexanedioic acid, reaction products with diethylenetriamine, di-Me sulfate-quaternized

284-268-6 84836-82-8
Hexanedioic acid, reaction products with diethylenetriamine, epichlorohydrin-quaternized

284-269-1 84836-83-9
Iron, complexes with 3-aminophenol coupled with diazotized 2-amino-4-chlorophenol, diazotized 2-amino-5-nitrophenol and resorcinol, 2-ethyl-1-hexanamine salts

284-270-7 84836-84-0
Phosphorous acid, mixed isodecyl and nonylphenyl triesters

284-271-2 84836-85-1
Sulfuric acid, diethyl ester, reaction products with 4,8-diamino-1,5-dihydroxy-2-(4-hydroxyphenyl)-9,10-anthracenedione

284-272-8 84836-86-2
Alcohols, C_{15}- and C_{17}-branched and linear

284-273-3 84836-87-3
Alcohols, C_{11-14}-secondary, β-[(2-aminoethyl)amino]

284-274-9 84836-88-4
Alcohols, C_{11-14}-secondary, β-[(3-aminopropyl)amino]

284-275-4 84836-89-5
Alcohols, C_{11-12}-branched and linear

284-277-5 84836-90-8
Alcohols, C_{11-14}-secondary, β-[bis(hydroxyethyl)amino]

284-278-0 84836-92-0
Alcohols, C_{11-14}-secondary, β-[[3-(dimethylamino)propyl]amino]

284-279-6 84836-93-1
Alcohols, C_{11-14}-secondary, β-[(hydroxyethyl)amino]

284-280-1 84836-94-2
Ambergris, ext.

284-281-7 84836-95-3
Carboxylic acids, C_{5-9}, copper salts

284-282-2 84836-96-4
Carboxylic acids, C_{5-9}, iron salts

284-283-8 84836-98-6
Coconut oil, hydrogenated

284-284-3 84836-99-7
Croton eluteria, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Croton eluteria, Euphorbiaceae.

284-285-9 84837-00-3
Erythraea centaurium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Erythraea centaurium, Gentianaceae.

284-286-4 84837-01-4
Fatty acids, C_{8-18} and C_{18}-unsatd., aluminum salts

284-288-5 84837-02-5
Fatty acids, C_{4-10}, esters with pentaerythritol

284-289-0 84837-03-6
Fatty acids, C_{32-36}-iso-, calcium salts

284-290-6 84837-04-7
Lavender, *Lavandula latifolia*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Lavandula latifolia, Labiatae*.

284-291-1 84837-05-8
Lespedeza capitata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lespedeza capitata, Leguminosae.

284-292-7 84837-06-9
Levisticum officinale, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Levisticum officinale, Umbelliferae.

284-293-2 84837-08-1
Aloe, ext
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Aloe, Liliaceae.

284-294-8 84837-14-9
Thyme, *Thymus mastichina*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Thymus mastichina, Labiatae.

284-295-3 84837-20-7
Quaternary ammonium compounds, (β-hydroxy C_{11-14}-*sec*-alkyl)trimethyl, chlorides

284-296-9 84837-21-8
Veronicastrum virginicum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Veronicastrum virginicum, Scrophulariaceae.

284-297-4 84837-22-9
[μ-(4,6-dinitroresorcinolato(2-)-O^1,O^3)]dihydroxydilead
$C_6H_4N_2O_8Pb_2$

284-299-5 84837-23-0
3-hydroxy-*N*-1*H*-indazol-6-ylnaphthalene-2-carboxamide
$C_{18}H_{13}N_3O_2$

284-300-9 84837-24-1
4-methoxy-*N*-(4-methoxyphenyl)-*m*-toluidine $C_{15}H_{17}NO_2$

284-301-4 84837-25-2
tributyl[(2,3-dibromo-2-methylpropionyl)oxy]stannane
$C_{16}H_{32}Br_2O_2Sn$

284-303-5 84843-36-7
Phosphoric acid, octyl ester, sodium salt

284-304-0 84845-75-0
N-(1,3-benzodioxol-5-ylmethyl)-*N'*-[2-[[5-[(dimethylamino)methyl]furfuryl]thio]ethyl]-2-nitrovinylidenediamine
$C_{20}H_{26}N_4O_5S$

284-305-6 84848-19-1
(8α)-6'-methoxycinchonan-9(*R*)-ol mono[(1*S*)-7,7-dimethyl-2-oxobicyclo[2.2.1]heptane-1-methanesulphonate]
$C_{20}H_{24}N_2O_2.C_{10}H_{16}O_4S$

284-306-1 84848-74-8
Phenol, reaction products with 2,2,4-trimethylpentene

284-307-7 84848-75-9
Senna, *Cassia fistula*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cassia fistula, Leguminosae.

284-308-2 84852-00-6
1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester, manuf. of, by-products from, distn. lights

284-309-8 84852-01-7
1,2-Benzenedicarboxylic acid, dibutyl ester, manuf. of, by-products from, distn. lights

284-310-3 84852-02-8
1,2-Benzenedicarboxylic acid, di-C_{1-13} alkyl esters, manuf. of, by-products from, distn. lights

284-311-9 84852-03-9
1,2-Benzenedicarboxylic acid, di-C_{6-10}-alkyl esters, manuf. of, by-products from, distn. lights

284-312-4 84852-04-0
1,2-Benzenedicarboxylic acid, di-C_{6-13}-branched and linear alkyl esters

284-314-5 84852-05-1
1,2-Benzenedicarboxylic acid, C_{8-13}-branched and linear alkyl esters

284-315-0 84852-06-2
1,2-Benzenedicarboxylic acid, di-C_{7-10}-isoalkyl esters

284-316-6 84852-07-3
1,2-Benzenedicarboxylic acid, mixed esters with adipic acid, 2-ethyl-1-hexanol and methoxypropanol

284-317-1 **84852-08-4**
Ethanaminium, *N*-[4-[[4-(diethylamino)phenyl]phenylmethylene]-2,5-cyclohexadien-1-ylidene]-*N*-ethyl-, salt with *p*-*tert*-butylphenol-formaldehyde-salicylic acid reaction product

284-318-7 **84852-09-5**
Formamide, *N*,*N*-dimethyl-, distn. residues

284-319-2 **84852-10-8**
Glycine, *N*-(3-aminopropyl)-, *N*-(C_{13-15}-branched and linear alkyl) derivs., sodium salts

284-320-8 **84852-11-9**
Hexanedioic acid, di-C_{1-13}-alkyl esters

284-321-3 **84852-12-0**
Hexanedioic acid, mixed esters with isodecanoic acid, isooctadecanoic acid and trimethylolpropane

284-322-9 **84852-13-1**
Phenol, 2-[[bis(2-hydroxyethyl)amino]methyl]-4,6-dinonyl-, branched

284-323-4 **84852-14-2**
Phenol, 2,4-dinonyl-, branched

284-325-5 **84852-15-3**
Phenol, 4-nonyl-, branched

284-326-0 **84852-16-4**
1-Propanesulfonic acid, 3-chloro-2-hydroxy-, monosodium salt, reaction products with formaldehyde and sodium diethylcarbamodithioate

284-327-6 **84852-17-5**
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 5-[[4-(6-methyl-2-benzothiazolyl)phenyl]azo]-, (1-methyl-1*H*-imidazolyl)methyl derivs. methanesulfonates

284-328-1 **84852-18-6**
(pentane-2,4-dionato-*O*,*O*')bis(propan-2-olato)(stearate-*O*)titanium, branched and linear $C_{29}H_{56}O_6Ti$

284-329-7 **84852-19-7**
Epoxides, C_{9-12}-alkyl, secondary

284-330-2 **84852-20-0**
[[(phosphonomethyl)imino]bis[ethylene[(phosphonomethyl)imino]ethylenenitrilobis(methylene)]]tetrakisphosphonic acid, sodium salt $C_{15}H_{44}N_5O_{21}P_7.xNa$

284-331-8 **84852-21-1**
[[(phosphonomethyl)imino]bis[ethylene[(phosphonomethyl)imino]ethylenenitrilobis(methylene)]]tetrakisphosphonic acid, potassium salt $C_{15}H_{44}N_5O_{21}P_7.xK$

284-332-3 **84852-22-2**
[[(phosphonomethyl)imino]bis[ethylene[(phosphonomethyl)imino]ethylenenitrilobis(methylene)]]tetrakisphosphonic acid, ammonium salt $C_{15}H_{44}N_5O_{21}P_7.xH_3N$

284-333-9 **84852-23-3**
dipotassium hydrogen 7-aminonaphthalene-1,3,6-trisulphonate $C_{10}H_9NO_9S_3.2K$

284-334-4 **84852-24-4**
disodium 6-amino-4-hydroxy-5-[[4-[[(4-methyl-2-sulphonatophenyl)amino]sulphonyl]phenyl]azo]naphthalene-2-sulphonate $C_{23}H_{20}N_4O_9S_3.2Na$

284-336-5 **84852-25-5**
disodium 5-[[4-chloro-6-(4-nonylphenoxy)-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-(phenylazo)naphthalene-2,7-disulphonate $C_{34}H_{33}ClN_6O_5S_2.2Na$

284-337-0 **84852-26-6**
dipotassium 1-amino-9,10-dihydro-9,10-dioxo-4-[[3-[(1-oxopropyl)amino]-4-sulphonatophenyl]amino]anthracene-2-sulphonate $C_{23}H_{19}N_3O_9S_2.2K$

284-338-6 **84852-27-7**
N,*N*'-(5,6,7,12,17,18,19,24-octahydro-5,7,12,17,19,24-hexaoxodinaphtho[2,3-*i*:2',3'-*i*']benzo[1,2-*a*:4,5-*a*']dicarbazole-1,13-diyl)bis(benzamide) $C_{56}H_{28}N_4O_8$

284-339-1 **84852-28-8**
N,*N*',*N*''-(5,10,15,16,17,18,19,24-octahydro-5,10,15,17,19,24-hexaoxodinaphtho[2,3-*i*:2',3'-*i*']benzo[1,2-*a*:5,4-*a*']dicarbazole-4,11,23-triyl)tris(benzamide) $C_{63}H_{33}N_5O_9$

284-340-7 **84852-29-9**
sodium 4-[[4-[(2-hydroxy-1-naphthyl)azo]-3-methylphenyl]azo]benzenesulphonate $C_{23}H_{18}N_4O_4S.Na$

284-341-2 **84852-30-2**
trisodium 5-[[2-methoxy-5-methyl-4-[(4-sulphonatophenyl)azo]phenyl]-*N*,*N*,*O*-azoxy]-2-[2-(4-nitro-2-sulphonatophenyl)vinyl]benzenesulphonate $C_{28}H_{25}N_5O_{13}S_3.3Na$

284-342-8 **84852-31-3**
disodium 6-(acetylamino)-3-[[5-(acetylamino)-2-sulphonatophenyl]azo]-4-hydroxynaphthalene-2-sulphonate $C_{20}H_{18}N_4O_9S_2.2Na$

284-343-3 **84852-32-4**
sodium 5-((2-hydroxy-5-((4-hydroxyphenyl)sulphonyl)phenyl)methyl)naphthalene-2-sulphonate $C_{23}H_{18}O_7S_2.Na$

284-344-9 **84852-33-5**
2,3,5,5',6,6'-hexahydro-2'-mercapto-2,6,6'-trithioxo[3,3'-bi-4*H*-thiopyran]-4,4'-dione $C_{10}H_6O_2S_6$

284-345-4 **84852-34-6**
lead(II) isodecanoate $C_{10}H_{20}O_2.{}^1/_2Pb$

284-347-5 **84852-35-7**
(isooctanoato-*O*)(neodecanoato-*O*)nickel $C_{18}H_{34}NiO_4$

284-348-0 **84852-36-8**
(isodecanoato-*O*)(isononanoato-*O*)nickel $C_{19}H_{36}NiO_4$

284-349-6 **84852-37-9**
nickel bis(isononanoate) $C_9H_{18}O_2.{}^1/_2Ni$

284-350-1 **84852-38-0**
(2-ethylhexanoato-*O*)(isooctanoato-*O*)nickel $C_{16}H_{30}NiO_4$

284-351-7 **84852-39-1**
(2-ethylhexanoato-*O*)(isodecanoato-*O*)nickel $C_{18}H_{34}NiO_4$

284-352-2 **84852-40-4**
dihydrocoronene $C_{24}H_{14}$

284-353-8 **84852-41-5**
diammonium 1,1'-methylenebis[(phenylmethyl)naphthalene-2-sulphonate] $C_{35}H_{29}O_6S_2.2H_3N$

284-354-3 **84852-42-6**
potassium bis[2-[(2-ethylhexyl)oxy]ethyl] phosphate $C_{20}H_{43}O_6P.K$

284-355-9 **84852-43-7**
[[3,6,9,12-tetrakis(phosphonomethyl)-3,6,9,12-tetraazatetradecane-1,14-diyl]bis[nitrilobis(methylene)]]tetrakisphosphonic acid, sodium salt $C_{18}H_{52}N_6O_{24}P_8.xNa$

284-356-4 **84852-44-8**
[[3,6,9,12-tetrakis(phosphonomethyl)-3,6,9,12-tetraazatetradecane-1,14-diyl]bis[nitrilobis(methylene)]]tetrakisphosphonic acid, potassium salt $C_{18}H_{52}N_6O_{24}P_8.xK$

284-358-5 **84852-45-9**
[[3,6,9,12-tetrakis(phosphonomethyl)-3,6,9,12-tetraazatetradecane-1,14-diyl]bis[nitrilobis(methylene)]]tetrakisphcsphonic acid, ammonium salt $C_{18}H_{52}N_6O_{24}P_8.xH_3N$

284-359-0 **84852-46-0**
[ethylenebis[[(phosphonomethyl)imino]ethylenenitrilobis(methylene)]]tetrakisphosphonic acid, sodium salt $C_{12}H_{36}N_4O_{18}P_6.xNa$

284-360-6 **84852-47-1**
[ethylenebis[[(phosphonomethyl)imino]ethylenenitrilobis(methylene)]]tetrakisphosphonic acid, potassium salt $C_{12}H_{36}N_4O_{18}P_6.xK$

284-361-1 **84852-48-2**
[ethylenebis[[(phosphonomethyl)imino]ethylenenitrilobis(methylene)]]tetrakisphosphonic acid, ammonium salt $C_{12}H_{36}N_4O_{18}P_6.xH_3N$

284-362-7 **84852-49-3**
[[(phosphonomethyl)imino]bis[ethylenenitrilobis(methylene)]]tetrakisphosphonic acid, potassium salt $C_9H_{28}N_3O_{15}P_5.xK$

284-363-2 **84852-50-6**
2,2'-[(2,3-dibromobut-2-ene-1,4-diyl)bis(oxy)]bis[3-chloropropan-1-ol] $C_{10}H_{16}Br_2Cl_2O_4$

284-364-8 **84852-51-7**
bis(2,3-dibromopropyl)cyanamide $C_7H_{10}Br_4N_2$

284-365-3 **84852-52-8**
tetrabromoterephthalic acid, compound with guanidine (1:2) $C_8H_2Br_4O_4.2CH_5N_3$

284-366-9 **84852-53-9**
1,1'-(ethane-1,2-diyl)bis[pentabromobenzene] $C_{14}H_4Br_{10}$

284-367-4 **84852-54-0**
pentabromo-*N*-(pentabromophenyl)aniline $C_{12}HBr_{10}N$

284-369-5 **84852-55-1**
N-allyl-*N*-(2,3-dibromopropyl)-1,3,5-triazine-2,4,6-triamine $C_9H_{14}Br_2N_6$

284-370-0 **84852-56-2**
perbromophenyl 3-methyl-2-butenoate $C_{11}H_7Br_5O_2$

284-371-6 **84852-57-3**
2,4,6-tribromophenyl 2-ethylhexanoate $C_{14}H_{17}Br_3O_2$

284-372-1 84852-58-4
bis[(pentabromophenyl)methyl] 1,4,5,6,7,7-hexachlorobicyclo=[2.2.1]hept-5-ene-2,3-dicarboxylate $C_{23}H_6Br_{10}Cl_6O_4$

284-373-7 84852-59-5
4-(allyloxy)-3,5-dibromobenzene $C_{10}H_{10}Br_2O$

284-374-2 84861-79-0
1-Hexadecanol, phosphate, potassium salt

284-375-8 84864-53-9
2-[4-[1-methyl-1-[4-[2-[(1-oxoallyl)oxy]ethoxy]phenyl]ethyl]=phenoxy]ethyl *N,N*-diethyl-*β*-alaninate $C_{29}H_{39}NO_6$

284-376-3 84864-54-0
2-[(butylthioxostannyl)thio]ethanol $C_6H_{14}OS_2Sn$

284-377-9 84864-55-1
(3,7,7-trimethylbicyclo[4.1.0]hept-3-en-2-yl)methyl acetate $C_{13}H_{20}O_2$

284-378-4 84864-56-2
calcium bis[methylsulphamate] $CH_5NO_3S.^1/_2Ca$

284-380-5 84864-57-3
calcium 2,2'-[ethylenebis(oxy)]bisacetate $C_6H_{10}O_6.Ca$

284-381-0 84864-58-4
D-glucaric acid, aluminium salt $C_6H_{10}O_8.xAl$

284-382-6 84864-59-5
diammonium D-glucarate $C_6H_{10}O_8.2H_3N$

284-383-1 84864-60-8
dipotassium D-glucarate $C_6H_{10}O_8.2K$

284-384-7 84864-61-9
potassium phenylglycolate $C_8H_8O_3.K$

284-385-2 84864-62-0
3-hydroxy-2-methoxybenzyl alcohol $C_8H_{10}O_3$

284-386-8 84864-63-1
1*H*-pyrrole-2-sulphonic acid $C_4H_5NO_3S$

284-387-3 84864-64-2
dodecyl-2-hydroxy(2-hydroxyethyl)dimethylammonium fluoride $C_{16}H_{36}NO_2.F$

284-388-9 84864-65-3
(2-hydroxyethyl)(2-hydroxyhexadecyl)dimethylammonium fluoride $C_{20}H_{44}NO_2.F$

284-389-4 84864-66-4
1,2-didecyl 4-octyl benzene-1,2,4-tricarboxylate $C_{37}H_{62}O_6$

284-391-5 84864-67-5
1-hexadecyl 3-[2-[[3-hydroxy-5-(octadec-9-enyloxy)-3-[(octadec-9-enyloxy)carbonyl]-5-oxovaleroyl]oxy]-1-methylethyl] 2-octadecyl citrate $C_{85}H_{156}O_{14}$

284-392-0 84864-68-6
sodium 2-(2,3-dihydro-1,3-dioxo-1*H* inden-2-yl)quinoline-6-sulphonate $C_{18}H_{11}NO_5S.Na$

284-393-6 84864-69-7
sodium 2-(2,3-dihydro-1,3-dioxo-1*H*-inden-2-yl)quinoline-8-sulphonate $C_{18}H_{11}NO_5S.Na$

284-394-1 84864-70-0
[[2,2'-(ethylenedioxy)]bis[acetato]](2-)]magnesium $C_6H_8MgO_6$

284-395-7 84870-65-5
2-[[4-(diethylamino)-2-methylphenyl]azo]-5-nitrobenzene-1,3-dicarbonitrile $C_{19}H_{18}N_6O_2$

284-396-2 84873-35-8
1-amino-2-[4-[[4-(dibutylamino)-6-fluoro-1,3,5-triazin-2-yl]=oxy]phenoxy]-4-hydroxyanthraquinone $C_{31}H_{30}FN_5O_5$

284-397-8 84878-07-9
3-carboxylato-1-[2-hydroxy-3-[(4-hydroxy-2-butenyl)oxy]=propyl]pyridinium sodium chloride $C_{13}H_{18}NO_5.Cl.Na$

284-398-3 84878-08-0
(*p*-chlorobenzyl)[2-(dodecylamino)-2-oxoethyl]dimethylammonium chloride $C_{23}H_{40}ClN_2O.Cl$

284-399-9 84878-09-1
dialuminium trigalactarate $C_6H_{10}O_8.^2/_3Al$

284-400-2 84878-10-4
galactaric acid, aluminium salt $C_6H_{10}O_8.xAl$

284-401-8 84878-11-5
dipotassium galactarate $C_6H_{10}O_8.2K$

284-402-3 84878-13-7
zinc galactarate $C_6H_{10}O_8.Zn$

284-403-9 84878-14-8
galactaric acid, zinc salt $C_6H_{10}O_8.xZn$

284-404-4 84878-15-9
dialuminium tris[D-glucarate] $C_6H_{10}O_8.^2/_3Al$

284-406-5 84878-16-0
4-amino-6-[[4-[[4-[(2,4-dihydroxyphenyl)azo]phenyl]thio]=phenyl]azo]-5-hydroxy-3-[(4-nitrophenyl)azo]naphthalene-=2,7-disulphonic acid, sodium salt $C_{34}H_{24}N_8O_{11}S_3.xNa$

284-407-0 84878-17-1
4-amino-6-[[4-[[[4-[(2,4-dihydroxyphenyl)azo]phenyl]amino]=sulphonyl]phenyl]azo]-5-hydroxy-3-[(4-nitrophenyl)azo]=naphthalene-2,7-disulphonic acid, potassium salt $C_{34}H_{25}N_9O_{13}S_3.xK$

284-408-6 84878-18-2
p-[[4-[(2-hydroxy-1-naphthyl)azo]phenyl]azo]benzenesulphonic acid, compound with 2-(dimethylamino)ethanol (1:1) $C_{22}H_{16}N_4O_4S.C_4H_{11}NO$

284-409-1 84878-19-3
butylammonium 4-[(2-hydroxy-1-naphthyl)azo]-3-methylbenzenesulphonate $C_{17}H_{14}N_2O_4S.C_4H_{11}N$

284-410-7 84878-20-6
hydrogen bis[1-[(2-hydroxy-5-nitrophenyl)azo]naphthalen-2-olato(2-)]chromate(1-), compound with 2,2',2''-nitrilotris[ethanol] (1:1) $C_{32}H_{18}CrN_6O_8.C_6H_{15}NO_3.H$

284-411-2 84878-21-7
9-(2-carboxyphenyl)-3,6-bis(diethylamino)xanthylium bis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromate(1-) $C_{32}H_{22}CrN_{10}O_8.C_{28}H_{31}N_2O_3$

284-412-8 84878-22-8
sodium 3-[[2,4-dihydroxy-5-[(4-nitro-2-sulphophenyl)azo]=phenyl]azo]-2-hydroxy-5-nitrobenzene-1-sulphonato(4-)]ferrate(1-) $C_{13}H_8FeN_6O_{13}S_2.Na$

284-413-3 84878-23-9
butyl isooctanoate $C_{12}H_{24}O_2$

284-414-9 84878-24-0
hexyl isooctanoate $C_{14}H_{28}O_2$

284-415-4 84878-25-1
decyl isooctanoate $C_{18}H_{36}O_2$

284-417-5 84878-26-2
dodecyl isooctanoate $C_{20}H_{40}O_2$

284-418-0 84878-27-3
tetradecyl isooctanoate $C_{22}H_{44}O_2$

284-419-6 84878-28-4
octadecyl isooctanoate $C_{26}H_{52}O_2$

284-420-1 84878-29-5
hexyl isononanoate $C_{15}H_{30}O_2$

284-421-7 84878-30-8
octyl isononanoate $C_{17}H_{31}O_2$

284-422-2 84878-31-9
decyl isononanoate $C_{19}H_{38}O_2$

284-423-8 84878-32-0
dodecyl isononanoate $C_{21}H_{42}O_2$

284-424-3 84878-33-1
hexadecyl isononanoate $C_{25}H_{50}O_2$

284-425-9 84878-34-2
octadecyl isononanoate $C_{27}H_{54}O_2$

284-426-4 84878-35-3
barium isooctadecanoate $C_{18}H_{36}O_2.^1/_2Ba$

284-428-5 84878-36-4
cadmium isooctadecanoate $C_{18}H_{36}O_2.^1/_2Cd$

284-429-0 84878-37-5
cadmium *tert*-decanoate $C_{10}H_{20}O_2.^1/_2Cd$

284-430-6 84878-38-6
lithium *tert*-decanoate $C_{10}H_{20}O_2.Li$

284-431-1 84878-39-7
aluminium tris(hydroxytoluenesulphonate) $C_7H_8O_4S.^1/_3Al$

284-432-7 84878-40-0
potassium hydroxymethylbenzenesulphonate $C_7H_8O_4S.K$

284-433-2 84878-41-1
magnesium bis(hydroxytoluenesulphonate) $C_7H_8O_4S.^1/_2Mg$

284-434-8 84878-42-2
1-[[[(aminophenyl)methyl]phenyl]amino]-3-phenoxypropan-2-ol $C_{22}H_{24}N_2O_2$

284-435-3 84878-43-3
[[(6-aminohexyl)amino]methyl]dimethylphenol $C_{15}H_{26}N_2O$

284-436-9 84878-44-4
[[(6-aminohexyl)amino]methyl]phenol $C_{13}H_{22}N_2O$

284-437-4 **84878-45-5**
(13-amino-2,5,8,11-tetraazatridec-1-yl)dimethylphenol
$C_{17}H_{33}N_3O$

284-439-5 **84878-46-6**
[[(aminocyclohexyl)amino]methyl]phenol $C_{13}H_{20}N_2O$

284-440-0 **84878-47-7**
[[[[(aminophenyl)methyl]phenyl]amino]methyl]phenol
$C_{20}H_{20}N_2O$

284-441-6 **84878-48-8**
cadmium bis(nonylphenolate) $C_{15}H_{24}O.^1/_2Cd$

284-442-1 **84878-49-9**
zinc bis(octylphenolate) $C_{14}H_{22}O.^1/_2Zn$

284-443-7 **84878-50-2**
calcium bis(octylphenolate) $C_{14}H_{22}O.^1/_2Ca$

284-444-2 **84878-51-3**
cadmium bis(octylphenolate) $C_{14}H_{22}O.^1/_2Cd$

284-445-8 **84878-52-4**
5,9-dimethyl-8-decen-4-ol $C_{12}H_{24}O$

284-446-3 **84878-53-5**
4-(2,6-dimethylhepta-1,5-dienyl)heptane-2,6-dione
$C_{16}H_{26}O_2$

284-447-9 **84878-54-6**
4-methyl-2-[1-(*o*-tolyl)ethyl]-1,3-dioxolane $C_{13}H_{18}O_2$

284-448-4 **84878-55-7**
4-(2,2-diethoxy-1-methylethyl)toluene $C_{14}H_{22}O_2$

284-450-5 **84878-56-8**
p-(2,2-dimethoxy-1-methylethyl)toluene $C_{12}H_{18}O_2$

284-451-0 **84878-57-9**
dicyclohexylhexylphosphine $C_{18}H_{35}P$

284-452-6 **84878-58-0**
dicyclohexyloctylphosphine $C_{20}H_{39}P$

284-453-1 **84878-59-1**
dicyclohexyldodecylphosphine $C_{24}H_{47}P$

284-454-7 **84878-60-4**
sodium 1-amino-4-[2-(bicyclo[2.2.1]heptyl)amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{21}H_{20}N_2O_5S.Na$

284-455-2 **84885-27-8**
2-(isopentyloxy)-5-propenylanisole $C_{15}H_{22}O_2$

284-456-8 **84894-23-5**
2(or 4)-methylbutan-1-ol $C_5H_{12}O$

284-457-3 **84896-41-3**
5,23-diethyl-8,8,14,14,20,20-hexaoctyl-10,18-dioxo-7,9,19,21-tetraoxa-13,15-dithia-8,14,20-tristannaheptacosane
$C_{70}H_{144}O_6S_2Sn_3$

284-458-9 **84896-42-4**
octyl isooctanoate $C_{16}H_{32}O_2$

284-459-4 **84896-43-5**
docosyl isooctanoate $C_{30}H_{60}O_2$

284-461-5 **84896-44-6**
diisotridecyl 3,3'-[(dibutylstannylene)bis(thio)]dipropionate
$C_{42}H_{80}O_4S_2Sn$

284-462-0 **84896-45-7**
Chromate(1-), [*N*-[8-[[5-[(ethylamino)sulfonyl]-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthalenyl]acetamidato(2-)][methyl [8-[[5-[(ethylamino)sulfonyl]-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthalenyl]carbamato(2-)]-, sodium
$C_{40}H_{36}CrN_6O_{11}S_2.Na$

284-463-6 **84901-27-9**
triethoxysilylpropyltrimethylammonium chloride
$C_{12}H_{30}NO_3Si.Cl$

284-464-1 **84901-28-0**
triethyl[3-(triethoxysilyl)propyl]ammonium chloride
$C_{15}H_{36}NO_3Si.Cl$

284-465-7 **84912-03-8**
sodium [3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzenesulphonamidato(2-)][4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzenesulphonamidato(2-)]cobaltate(1-) $C_{32}H_{24}CoN_8O_8S_2.Na$

284-466-2 **84912-04-9**
hydrogen bis[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzenesulphonamidato(2-)]cobaltate(1-), compound with 3-[(2-ethylhexyl)oxy]propylamine (1:1)
$C_{32}H_{22}CoN_6O_8S_2.C_{11}H_{25}NO.H$

284-467-8 **84912-05-0**
2-chloro-3-(diethylamino)-*N*,*N*-diethyl-2-butenamide
$C_{12}H_{25}ClN_2O$

284-468-3 **84912-06-1**
3-acetyl-1,6-dimethyl-4-(methylamino)piperidin-2-one monohydrochloride $C_{10}H_{18}N_2O_2.ClH$

284-469-9 **84912-07-2**
1-(1,2-dihydro-3-pyridyl)ethan-1-one hydrochloride
$C_7H_9NO.ClH$

284-470-4 **84912-08-3**
3-acetyl-1,6-dimethyl-4-(methylamino)-2-pyridone
$C_{10}H_{14}N_2O_2$

284-472-5 **84912-09-4**
sodium 4-acetyl-5-hydroxy-*N*,3-dimethylfuran-2-carboxamidate $C_9H_{11}NO_4.Na$

284-473-0 **84912-10-7**
2,4-dichloro-3-oxobutyryl chloride $C_4H_3Cl_3O_2$

284-474-6 **84912-11-8**
methyl 2-acetyl-3-methyl-4-oxovalerate $C_9H_{14}O_4$

284-475-1 **84912-12-9**
sodium 3-[[1-(3-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxy-5-nitrobenzenesulphonate
$C_{16}H_{12}ClN_5O_7S.Na$

284-476-7 **84912-13-0**
naphth[1,8-*cd*]-1,2-oxathiole-6-sulphonic acid 2,2-dioxide
$C_{10}H_6O_6S_2$

284-477-2 **84912-14-1**
5-[(4-amino-5-ethoxy-*o*-tolyl)azo]-2-chlorobenzenesulphonic acid $C_{15}H_{16}ClN_3O_4S$

284-478-8 **84912-15-2**
sodium 5-[(4-amino-5-ethoxy-*o*-tolyl)azo]-2-chlorobenzenesulphonate $C_{15}H_{16}ClN_3O_4S.Na$

284-479-3 **84912-16-3**
5-[[4-[(3-aminobenzoyl)amino]-5-methoxy-2-methylphenyl]azo]-3-sulphosalicylic acid $C_{22}H_{20}N_4O_8S$

284-480-9 **84912-17-4**
sodium 5-[[4-[(3-aminobenzoyl)amino]-5-methoxy-*o*-tolyl]azo]-3-sulphosalicylate $C_{22}H_{20}N_4O_8S.xNa$

284-481-4 **84912-18-5**
2,5,9-trimethyl-8-decen-5-ol $C_{13}H_{26}O$

284-483-5 **84912-19-6**
4-isopropyl-5,5-dimethyl-2-(1-phenylethyl)-1,3-dioxane
$C_{17}H_{26}O_2$

284-484-0 **84912-21-0**
2,2'-[methylenebis[4,1-phenyleneazo(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazole-4,1-diyl)]]bis(toluene-5-sulphonic) acid, sodium salt, compound with *N*,*N*'-ditolylguanidine
$C_{35}H_{32}N_8O_8S_2.xC_{15}H_{17}N_3.xNa$

284-485-6 **84912-22-1**
9-(2-carboxyphenyl)-3,6-bis(diethylamino)xanthylium hydrogen sulphate $C_{28}H_{31}N_2O_3.HO_4S$

284-486-1 **84912-23-2**
9-(2-carboxylatophenyl)-3,6-bis[[2-ethyl-6-methyl-4-[(5-methyl-1*H*-imidazol-4-yl)methyl]phenyl]amino]xanthylium
$C_{48}H_{46}N_6O_3$

284-487-7 **84912-24-3**
1,2-dihydro-1,3-dimethyl-4-[(methylphenylhydrazono)methyl]-2-oxopyrimidinium chloride $C_{14}H_{17}N_4O.Cl$

284-488-2 **84912-25-4**
2,3-dihydrophthalazine-1,4-dione dihydrazone bis[[*R*-(*R**,*R**)]-tartrate] $C_8H_{10}N_6.2C_4H_6O_6$

284-489-8 **84912-26-5**
2-methyl-3-[[4-(6-methylbenzothiazol-2-yl)phenyl]azo]pyrazolo[5,1-*b*]quinazolin-9(1*H*)-one, mono[(4-methyl-1*H*-imidazolyl)methyl] derivative $C_{30}H_{24}N_8OS$

284-490-3 **84912-27-6**
2-methyl-3-[[4-(6-methylbenzothiazol-2-yl)phenyl]azo]pyrazolo[5,1-*b*]quinazolin-9(1*H*)-one, mono[(4-methyl-1*H*-imidazolyl)methyl] derivative, monoacetate $C_{30}H_{24}N_8OS.C_2H_4O_2$

284-491-9 **84912-28-7**
5-[[4-(6-methylbenzothiazol-2-yl)phenyl]azo]barbituric acid, mono[(1-methyl-1*H*-imidazolyl)methyl] derivative
$C_{23}H_{19}N_7O_3S$

284-492-4 **84912-29-8**
methoxyacetic acid, compound with 5-[[4-(6-methylbenzothiazol-2-yl)phenyl]azo]pyrimidine-2,4,6-(1*H*,3*H*,5*H*)-trione mono[(1-methyl-1*H*-imidazolyl)methyl] derivative (1:1)
$C_{23}H_{19}N_7O_3S.C_3H_6O_3$

284-494-5 **84914-91-0**
sodium 2-[(1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridyl)azo]naphthalene-1-sulphonate $C_{18}H_{17}N_3O_5S.Na$

284-495-0 84924-21-0
isooctadecyltrimethylammonium chloride $C_{21}H_{46}N.Cl$

284-496-6 84924-22-1
diisooctadecyldimethylammonium chloride $C_{38}H_{80}N.Cl$

284-497-1 84924-83-4
disodium 2-(2,3-dihydro-1,3-dioxosulphonato-1*H*-inden-2-yl)-quinolinesulphonate $C_{16}H_{11}NO_8S_2.2Na$

284-498-7 84924-84-5
hydroxydimethylbenzenesulphonic acid $C_8H_{10}O_4S$

284-499-2 84924-85-6
aluminium tris(hydroxydimethylbenzenesulphonate) $C_8H_{10}O_4S.^1/_3Al$

284-500-6 84924-86-7
calcium bis(hydroxydimethylbenzenesulphonate) $C_8H_{10}O_4S.^1/_2Ca$

284-501-1 84924-87-8
magnesium bis(hydroxydimethylbenzenesulphonate) $C_8H_{10}O_4S.^1/_2Mg$

284-502-7 84927-25-3
trimethyltetradecylammonium hydroxide $C_{17}H_{38}N.HO$

284-503-2 84929-19-1
Absinthium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Artemisia absinthium, Compositae.

284-504-8 84929-20-4
Vinca minor, ext., tartrates

284-505-3 84929-21-5
Ash (*Fraxinus*), *F. ornus*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Fraxinus ornus, Oleaceae*.

284-506-9 84929-22-6
Calamus aromaticus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Calamus aromaticus, Palmae.

284-507-4 84929-23-7
Caulophyllum thalictroides, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Caulophyllum thalictroides, Berberidaceae.

284-509-5 84929-24-8
Charlock, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Sinapis arvensis, Cruciferae.

284-510-0 84929-26-0
Commiphora myrrha, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Commiphora myrrha, Burseraceae.

284-511-6 84929-27-1
Grape, red, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Vitis vinifera, Vitaceae.

284-512-1 84929-28-2
Guarana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Paullinia cupana, Sapindaceae.

284-513-7 84929-29-3
Calumba, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Jateorhiza palmata, Menispermaceae.

284-514-2 84929-30-6
Lawsonia inermis alba, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Lawsonia inermis alba, Lythraceae*.

284-515-8 84929-31-7
Lemon, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Citrus limonum, Rutaceae.

284-516-3 84929-32-8
Mikania amara, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Mikania amara, Compositae*.

284-517-9 84929-33-9
Mustard, white, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Sinapis alba, Cruciferae.

284-518-4 84929-34-0
Myrica cerifera, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Myrica cerifera, Myricaceae.

284-520-5 84929-35-1
Nepeta cataria, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Nepeta cataria, Labiatae.

284-521-0 84929-38-4
Mandarin orange, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Citrus nobilis, Rutaceae*.

284-522-6 84929-39-5
Oleander, *Nerium oleander*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Nerium oleander, Apocynaceae.

284-523-1 84929-40-8
Peony, *Paeonia officinalis*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Paeonia officinalis, Ranunculaceae.

284-524-7 84929-41-9
Pepper (Piper), *P. nigrum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Piper nigrum, Piperaceae.

284-525-2 84929-42-0
Pine, *Pinus maritima*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pinus maritima, Pinaceae.

284-526-8 84929-43-1
Plantain, *Plantago major*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Plantago major, Plantaginaceae.

284-527-3 84929-44-2
Polypodium vulgare, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Polypodium vulgare, Polypodiaceae*.

284-528-9 84929-45-3
Poterium sanguisorba, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Poterium sanguisorba, Rosaceae.

284-529-4 84929-46-4
Ptychopetalum olacoides, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ptychopetalum olacoides, Olacaceae.

284-531-5 84929-47-5
Rue, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ruta graveolens, Rutaceae.

284-532-0 84929-48-6
Sanguinaria canadensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Sanguinaria canadensis, Papaveraceae.

284-533-6 84929-49-7
Sarracenia purpurea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Sarracenia purpurea, Sarraceniaceae.

284-534-1 84929-50-0
Tabernanthe iboga, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Tabernanthe iboga, Apocynaceae.

284-535-7 84929-51-1
Thyme, *Thymus vulgaris*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Thymus vulgaris, Labiatae.

284-536-2 84929-52-2
Linden, *Tilia cordata*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Tilia cordata, Tiliaceae.

284-537-8 84929-54-4
Viburnum prunifolium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Viburnum prunifolium, Caprifoliaceae.

284-538-3 84929-55-5
Viscum album, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Viscum album, Loranthaceae.

284-539-9 84929-56-6
Agaricus campestris, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Agaricus campestris, Agaricaceae.

284-540-4 84929-57-7
Allspice, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pimenta officinalis, Myrtaceae.

284-542-5 84929-58-8
Alsidium helminthocorton, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Alsidium helminthocorton, Rhodomelaceae*.

284-543-0 84929-59-9
Anagallis arvensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Anagallis arvensis, Primulaceae.

284-544-6 84929-60-2
Cakile maritima, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cakile maritima, Cruciferae.

284-545-1 84929-61-3
Carrot, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Daucus carota, Umbelliferae.

284-546-7 84929-62-4
Castor oil, acetylated

284-547-2 84929-63-5
Clematis vitalba, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Clematis vitalba, Ranunculaceae.

284-548-8 84929-64-6
Cod-liver oil, sapond.

284-549-3 84929-66-8
Fatty acids, C_{18-24}, reaction products with 2-[(2-aminoethyl)amino]ethanol and hydrogenated tallow fatty acids, acetates (salts)

284-550-9 84929-67-9
Honeysuckle, *Lonicera periclymenum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lonicera periclymenum, Caprifoliaceae.

284-551-4 84929-68-0
Morinda citrifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Morinda citrifolia, Rubiaceae.

284-553-5 84929-74-8
Ranunculus ficaria, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ranunculus ficaria, Ranunculaceae.

284-554-0 84929-76-0
Rubus idaeus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rubus idaeus, Rosaceae.

284-555-6 **84929-77-1**
Solanum nigrum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Solanum nigrum, Solanaceae.

284-556-1 **84929-78-2**
Strawberry, *Fragaria vesca*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Fragaria vesca, Rosaceae.

284-557-7 **84929-79-3**
Styrax benzoin, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Styrax benzoin, Styracaceae*.

284-558-2 **84929-80-6**
Teucrium chamaedrys, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Teucrium chamaedrys, Labiatae.

284-559-8 **84929-81-7**
Aluminum, 2,3-dihydroxypropanoate complexes

284-560-3 **84929-82-8**
Antimony, glucoheptonate hydroxy sodium complexes

284-561-9 **84929-83-9**
[1,1'-Biphenyl]ol, *ar,ar'*-dimethyl-, sulfonated, sodium salts

284-562-4 **84929-84-0**
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [(3-phosphonophenyl)amino]sulfonyl sulfo derivs., ammonium sodium salts

284-564-5 **84929-85-1**
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, sulfonated, barium salts

284-565-0 **84929-86-2**
Cuprate(2-), [N^{1},N^{3}-dicyano-N^{15},N^{22}-bis[2-[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]ethyl]-29*H*,31*H*-phthalocyanine-1,8,15,22-tetrasulfonamidato(4-)-N^{29},N^{30},N^{31},N^{32}]-, sodium

284-566-6 **84929-87-3**
Ethanol, 2-(2-ethoxyethoxy)-, 2''-(C_{11-15}-*sec*-alkyloxy) derivs., dihydrogen phosphates

284-567-1 **84929-88-4**
Ethanol, 2-(2-ethoxyethoxy)-, 2''-(C_{11-15}-*sec*-alkyloxy) derivs., dihydrogen phosphates, dipotassium salts

284-568-7 **84929-89-5**
Ethanol, 2-(2-ethoxyethoxy)-, 2''-(C_{11-15}-*sec*-alkyloxy) derivs., dihydrogen phosphates, monopotassium salts

284-569-2 **84929-90-8**
Ethanol, 2-(2-ethoxyethoxy)-, 2''-(C_{11-15}-*sec*-alkyloxy) derivs., hydrogen phosphates

284-570-8 **84929-91-9**
Ethanol, 2-(2-ethoxyethoxy)-, 2''-(C_{11-15}-*sec*-alkyloxy) derivs., hydrogen phosphates, potassium salts

284-571-3 **84929-92-0**
3,6,9,12,15,18,22-Heptaoxapentacosan-1-ol, 25-(C_{12-13}-alkyloxy) derivs., dihydrogen phosphates, dipotassium salts

284-572-9 **84929-93-1**
3,6,9,12,15,18,22-Heptaoxapentacosan-1-ol, 25-(C_{12-13}-alkyloxy) derivs., dihydrogen phosphates, monopotassium salts

284-573-4 **84929-94-2**
Lead, isononanoate isooctanoate complexes, basic

284-575-5 **84929-95-3**
Lead, isooctanoate neodecanoate complexes, basic

284-576-0 **84929-96-4**
Lead, naphthenate neodecanoate complexes, basic

284-577-6 **84929-97-5**
Lead, isononanoate naphthenate complexes

284-578-1 **84929-98-6**
Magnesium, bis(2-hydroxybenzoato-O^{1},O^{2})-, *ar,ar'*-di-$C_{>13}$-alkyl derivs.

284-579-7 **84929-99-7**
Phosphorodithioic acid, mixed iso-Bu and isodecyl and iso-Pr esters, zinc salts

284-580-2 **84930-00-7**
1,2-Propanediamine, reaction products with 1,2-dichloroethane, distn. residues

284-581-8 **84930-01-8**
1,2-Propanediamine, *N*-(2-aminomethylethyl)-, distn. residues

284-582-3 **84930-02-9**
ethyl hydrogen diethylmalonate $C_8H_{14}O_4$

284-583-9 **84930-03-0**
2-[[1-(2,5-dichloro-4-sulphophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]naphthalene-1-sulphonic acid, sodium salt, compound with 2-(diethylamino)ethanol
$C_{20}H_{14}Cl_2N_4O_7S_2.xC_6H_{15}NO.xNa$

284-584-4 **84930-04-1**
2-methyl-3-[[4-(6-methylbenzothiazol-2-yl)phenyl]azo]pyrazolo[5,1-*b*]quinazoline-9(1*H*)-one, mono[(4-methyl-1*H*-imidazolyl)methyl] monosulpho derivative $C_{30}H_{24}N_8O_4S_2$

284-586-5 **84930-05-2**
2-[2-(oleoyloxy)ethyl]-1,4-butanediyl dioleate $C_{60}H_{110}O_6$

284-587-0 **84930-07-4**
2-[[bis(2-hydroxyethyl)amino]carbonyl]benzoic acid, compound with 2,2'-iminobis(ethanol) (1:1)
$C_{12}H_{15}NO_5.C_4H_{11}NO_2$

284-588-6 **84930-08-5**
methyl 2-[(3-phenylpropylidene)amino]benzoate $C_{17}H_{17}NO_2$

284-589-1 **84930-09-6**
ethyl 3-[2-(1-oxopropoxy)phenyl]acrylate $C_{14}H_{16}O_4$

284-590-7 **84930-10-9**
1-(3,7,7-trimethylbicyclo[4.1.0]hept-3-en-2-yl)-2-buten-1-one
$C_{14}H_{20}O$

284-591-2 **84930-11-0**
[[4-(1,1-dimethylethyl)cyclohexyl]oxy]acetaldehyde
$C_{12}H_{22}O_2$

284-592-8 **84930-12-1**
[(3,3,5-trimethylcyclohexyl)oxy]acetaldehyde $C_{11}H_{20}O_2$

284-593-3 **84930-13-2**
(3-phenylpropoxy)acetaldehyde $C_{11}H_{14}O_2$

284-594-9 **84930-14-3**
Phosphoric acid, octadecyl ester, compd. with 2,2'-iminobis[ethanol] $C_4H_{11}NO_2.xW_{99}$

284-595-4 **84930-15-4**
sodium isobutyl 4-oxidobenzoate $C_{11}H_{14}O_3.Na$

284-597-5 **84930-16-5**
potassium propyl 4-oxidobenzoate $C_{10}H_{12}O_3.K$

284-598-0 **84930-90-5**
Butanedioic acid, 2,3-bis(acetyloxy)-, ester with 1,2,3-propanetriol octadecanoate

284-599-6 **84931-78-2**
Octadecanoic acid, monoester with 1,2,3-propanetriol acetate

284-601-5 **84945-99-3**
sodium *N*-cyanopropionamidate $C_4H_6N_2O.Na$

284-602-0 **84946-00-9**
4,6-dichloro-*N*,*N*-dihexyl-1,3,5-triazin-2-amine
$C_{15}H_{26}Cl_2N_4$

284-603-6 **84946-01-0**
N-ethyl-*N'*,*N''*-bis(isopropyl)-1,3,5-triazine-2,4,6-triamine
$C_{11}H_{22}N_6$

284-604-1 **84946-02-1**
1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione compound with 1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione trihydrazone (1:1)
$C_3H_9N_9.C_3H_3N_3O_3$

284-605-7 **84946-03-2**
stearic acid, compound with guanidine $C_{18}H_{36}O_2.xCH_5N_3$

284-606-2 **84946-04-3**
diphosphoric acid, compound with (aminoiminomethyl)urea
$C_2H_6N_4O.xH_4O_7P_2$

284-607-8 **84946-05-4**
diphosphoric acid, compound with (aminoiminomethyl)urea (1:2) $C_2H_6N_4O.{}^1/_2H_4O_7P_2$

284-608-3 **84946-06-5**
bis(amidinourea) phosphate $C_2H_6N_4O.{}^1/_2H_3O_4P$

284-609-9 **84946-07-6**
sodium *N*-cyanoacetamidate $C_3H_4N_2O.Na$

284-610-4 **84946-08-7**
1,7,7-trimethyl-2-(phenylmethylene)bicyclo[2.2.1]heptane
$C_{17}H_{22}$

284-612-5 **84946-09-8**
(8*α*,9*R*)-10,11-dihydro-6'-methoxy-5'-nitrocinchonan-9-ol
$C_{20}H_{25}N_3O_4$

284-613-0 **84946-10-1**
2-(2,4-dichlorophenyl)-2-methyl-1,3-dioxolane $C_{10}H_{10}Cl_2O_2$

284-614-6 **84946-11-2**
sodium methyl 1,2,5,6-tetrahydro-1-[2-(4-methoxyphenyl)ethyl]-4-oxidonicotinate $C_{16}H_{21}NO_4.Na$

284-615-1 **84946-12-3**
ethyl [2-[(2-chloroethyl)aminocarbonyl]phenyl]carbamate
$C_{12}H_{15}ClN_2O_3$

284-616-7 **84946-13-4**
ethyl [2-[(2-bromoethyl)aminocarbonyl]phenyl]carbamate
$C_{12}H_{15}BrN_2O_3$

284-617-2 **84946-14-5**
N-(2-hydroxyethyl)-2-nitrobenzamide $C_9H_{10}N_2O_4$

284-618-8 **84946-15-6**
3-(4-fluorophenoxy)propionaldehyde $C_9H_9FO_2$

284-619-3 **84946-16-7**
4-amino-5-chloro-2-methoxy-*N*-(3-methoxy-4-piperidyl)benzamide $C_{14}H_{20}ClN_3O_3$

284-620-9 **84946-17-8**
3-(2-bromoethyl)-2,7-dimethyl-4*H*-pyrido[1,2-*a*]pyrimidin-4-one $C_{12}H_{13}BrN_2O$

284-621-4 **84946-18-9**
3-(2-hydroxyethyl)-2,7-dimethyl-4*H*-pyrido[1,2-*a*]pyrimidin-4-one $C_{12}H_{14}N_2O_2$

284-623-5 **84946-19-0**
2-[[bis(4-fluorophenyl)methyl]amino]ethanol $C_{15}H_{15}F_2NO$

284-624-0 **84946-20-3**
2-chloro-1-[(4-fluorophenyl)methyl]-1*H*-benzimidazole
$C_{14}H_{10}ClFN_2$

284-625-6 **84946-21-4**
N-(2-chloroethyl)-2-nitrobenzamide $C_9H_9ClN_2O_3$

284-626-1 **84946-22-5**
4-fluorophenyl 1-(2-isothiocyanatoethyl)piperidin-4-yl ketone
$C_{15}H_{17}FN_2OS$

284-627-7 **84946-23-6**
ethyl (±)-3-[1-(4-fluorophenyl)ethyl]-2,3-dihydro-2-thioxo-1*H*-imidazole-4-carboxylate $C_{14}H_{15}FN_2O_2S$

284-628-2 **84961-40-0**
Amines, C_{10-14}-branched and linear alkyl, bis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromate(1-) (1:1)

284-629-8 **84961-41-1**
Amines, C_{10-14}-branched and linear alkyl, bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)]chromate(3-), sodium salts

284-630-3 **84961-42-2**
Amines, C_{10-14}-branched and linear alkyl, [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalenolato(2-)]cobaltate(1-) (1:1)

284-631-9 **84961-43-3**
Amines, coco alkyl, phosphonomethylated, partially reduced

284-632-4 **84961-44-4**
Bryonia dioica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Bryonia dioica, Cucurbitaceae.*

284-634-5 **84961-45-5**
Ceratonia siliqua, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ceratonia siliqua. Leguminosae.

284-635-0 **84961-46-6**
Cinnamomum cassia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cinnamomum cassia, Lauraceae.

284-636-6 **84961-47-7**
Cochlearia officinalis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cochlearia officinalis, Cruciferae.

284-637-1 **84961-49-9**
Curcuma zedoaria, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Curcuma zedoaria, Zingiberaceae.*

284-638-7 **84961-50-2**
Clove, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eugenia caryophyllata, Myrtaceae.

284-639-2 **84961-51-3**
Globularia alypum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Globularia alypum, Globulariaceae.

284-640-8 **84961-52-4**
Globularia vulgaris, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Globularia vulgaris, Globulariaceae.

284-641-3 **84961-53-5**
Oenanthe phellandrium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Oenanthe phellandrium, Umbelliferae.*

284-642-9 **84961-54-6**
Picrasma excelsa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Picrasma excelsa, Simaroubaceae.

284-643-4 **84961-55-7**
Plantain, *Plantago psyllium*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Plantago psyllium, Plantaginaceae.

284-645-5 **84961-56-8**
Pokeweed, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Phytolacca decandra, Phytolaccaceae.*

284-646-0 **84961-57-9**
Pomegranate, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Punica granatum, Punicaceae.*

284-647-6 **84961-58-0**
Santolina chamaecyparissus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Santolina chamaecyparissus, Compositae.

284-648-1 **84961-59-1**
Smilax utilis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Smilax utilis, Liliaceae.

284-649-7 **84961-60-4**
Spigelia anthelmia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Spigelia anthelmia, Loganiaceae.

284-650-2 **84961-61-5**
Strophanthus kombe, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Strophanthus kombe, Apocynaceae.

284-651-8 **84961-62-6**
Tamarindus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Tamarindus indica, Leguminosae*.

284-652-3 **84961-63-7**
Tamus communis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Tamus communis, Dioscoreaceae.

284-653-9 **84961-64-8**
Tanacetum vulgare, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Tanacetum vulgare, Compositae.

284-654-4 **84961-65-9**
Tanacetum vulgare, ext., debittered

284-656-5 **84961-66-0**
Tobacco, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Nicotiana tabacum, Solanaceae.

284-657-0 **84961-67-1**
Verbena officinalis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Verbena officinalis, Verbenaceae.

284-658-6 **84961-68-2**
Vinca rosea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Vinca rosea, Apocynaceae.

284-659-1 **84961-69-3**
Aluminum, glycine complexes

284-660-7 **84961-70-6**
Benzene, mono-C_{10-13}-alkyl derivs., distn. residues

284-661-2 **84961-71-7**
Benzenediazonium, 4-sulfo-, hydroxide, inner salt, reaction products with 4-methyl-1,3-benzenediamine and *m*-phenylenediamine sodium salts

284-662-8 **84961-72-8**
1,2-Benzenedicarboxylic acid, mixed hexyl and oleyl and stearyl diesters

284-663-3 **84961-73-9**
Benzenesulfonic acid, 4-C_{10-13}-*sec*-alkyl derivs., compds. with isotridecanamine

284-664-9 **84961-74-0**
Benzenesulfonic acid, 4-C_{10-13}-*sec*-alkyl derivs., compds. with 2-propanamine

284-665-4 **84961-75-1**
Benzenesulfonic acid, 4-C_{10-13}-*sec*-alkyl derivs., lead(2+) salts

284-667-5 **84961-76-2**
Benzenesulfonic acid, 4-C_{10-13}-*sec*-alkyl derivs., lithium salts

284-668-0 **84961-77-3**
Benzenesulfonic acid, 4-C_{10-13}-*sec*-alkyl derivs., magnesium salts

284-669-6 **84961-78-4**
Benzenesulfonic acid, 4-C_{10-13}-*sec*-alkyl derivs., potassium salts

284-670-1 **84961-79-5**
Benzenesulfonic acid, 4-C_{10-13}-*sec*-alkyl derivs., zinc salts

284-671-7 **84961-80-8**
1,2,4-Benzenetricarboxylic acid, di-C_{32-36}-branched alkyl esters, calcium salts

284-672-2 **84961-81-9**
1,2,4-Benzenetricarboxylic acid, monooctadecyl ester, mixed esters with adipic acid, pentaerythritol and stearic acid

284-673-8 **84961-82-0**
1,2,4-Benzenetricarboxylic acid, monooctadecyl ester, mixed esters with pentaerythritol and stearic acid

284-674-3 **84961-83-1**
1-Butanamine, phosphonomethylated, partially reduced

284-675-9 **84961-84-2**
Chromate(3-), bis[3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-1-naphthalenesulfonato(3-)]-, diethanolamine sodium salts

284-676-4 **84961-85-3**
Chromate(3-), bis[2-hydroxy-5-nitro-3-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]benzenesulfonato(3-)] -, compd. with 3-[(2-ethylhexyl)oxy]-1-propanamine

284-678-5 **84961-86-4**
Chromate(3-), [6-[(4-chloro-2-hydroxy-5-methoxyphenyl)azo]-5-hydroxy-1-naphthalenesulfonato(3-)][3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-1-naphthalenesulfonato(3-)]-, diethanolamine sodium salts

284-679-0 **84961-87-5**
Copper, 1-phenyl-7-[2-[[[(phenylmethyl)amino]thioxomethyl]amino]ethyl]-3,8-dithioxo-9-thia-2,4,7-triazadodecane-12-sulfonate sodium complexes

284-680-6 **84961-88-6**
1-Dodecanamine, phosphonomethylated, partially reduced

284-681-1 **84961-89-7**
1,2-Ethanediamine, phosphonomethylated, partially reduced

284-682-7 **84961-90-0**
1,2-Ethanediamine, *N*-(2-aminoethyl)-, phosphonomethylated, partially reduced

284-683-2 **84961-91-1**
1,2-Ethanediamine, *N*-(2-aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]-, phosphonomethylated, partially reduced

284-684-8 **84961-92-2**
1,2-Ethanediamine, *N,N'*-bis(2-aminoethyl)-, phosphonomethylated, partially reduced

284-685-3 **84961-93-3**
Ethanol, 2-amino-, phosphonomethylated, partially reduced

284-686-9 **84961-94-4**
1-Heptanamine, phosphonomethylated, partially reduced

284-687-4 **84961-95-5**
1-Hexanamine, phosphonomethylated, partially reduced

284-689-5 **84961-96-6**
1-Hexanamine, 2-ethyl-, phosphonomethylated, partially reduced

284-690-0 **84961-97-7**
1-Hexanamine, 3,5,5-trimethyl-, phosphonomethylated, partially reduced

284-691-6 **84961-98-8**
1,6-Hexanediamine, phosphonomethylated, partially reduced

284-692-1 **84961-99-9**
Hexanedioic acid, reaction products with lauric acid and triethanolamine, di-Me sulfate-quaternized

284-693-7 **84962-00-5**
Hexanedioic acid, reaction products with stearic acid and triethanolamine, di-Me sulfate-quaternized

284-694-2 **84962-01-6**
Isononanamine, phosphonomethylated, partially reduced

284-695-8 **84962-02-7**
Manganese, 2-[(2-hydroxy-1-naphthalenyl)azo]-1-naphthalenesulfonate complexes

284-696-3 **84962-03-8**
1-Naphthalenediazonium, 4-sulfo-, hydroxide, inner salt, reaction products with formaldehyde-resorcinol condensate, sodium salts

284-697-9 **84962-04-9**
Octadecanoic acid, reaction products with 2-[(2-aminoethyl)amino]ethanol, acetates (salts)

284-698-4 84962-05-0
Octadecanoic acid, reaction products with diethylenetriamine and urea, acetates

284-700-3 84962-06-1
Octadecanoic acid, reaction products with diethylenetriamine, formates

284-701-9 84962-07-2
1-Octanamine, phosphonomethylated, partially reduced

284-702-4 84962-08-3
dinonylphenol, branched $C_{24}H_{42}O$

284-704-5 84962-09-4
Phosphonic acid, reaction products with ammonia and formaldehyde

284-705-0 84962-10-7
Phosphoric acid, mixed cetyl and lauryl and myristyl and stearyl esters

284-706-6 84962-11-8
Phosphoric acid, mixed cetyl and lauryl and myristyl and stearyl esters, compds. with diethanolamine

284-707-1 84962-12-9
Phosphoric acid, mixed cetyl and stearyl esters

284-708-7 84962-13-0
Phosphoric acid, mixed cetyl and stearyl esters, compds. with diethanolamine

284-709-2 84962-14-1
Phosphoric acid, mixed decyl and lauryl and myristyl esters

284-710-8 84962-15-2
Phosphoric acid, mixed decyl and lauryl and myristyl esters, compds. with diethanolamine

284-711-3 84962-16-3
Phosphoric acid, mixed decyl and lauryl esters

284-712-9 84962-17-4
Phosphoric acid, mixed decyl and lauryl esters, compds. with diethanolamine

284-713-4 84962-18-5
Phosphoric acid, mixed docosyl and eicosyl esters

284-715-5 84962-19-6
Phosphoric acid, mixed docosyl and eicosyl esters, compds. with diethanolamine

284-716-0 84962-20-9
Phosphoric acid, mixed esters with Bu alc. and ethylene glycol

284-717-6 84962-21-0
Phosphoric acid, mixed esters with Et alc. and ethylene glycol

284-718-1 84962-22-1
Phosphoric acid, mixed lauryl and myristyl esters, compd. with diethanolamine

284-719-7 84962-23-2
1-Propanamine, phosphonomethylated, partially reduced

284-720-2 84962-24-3
2-Propanamine, phosphonomethylated, partially reduced

284-721-8 84962-25-4
3,6,9,12-Tetraazatetradecane-1,14-diamine, phosphonomethylated, partially reduced

284-722-3 84962-26-5
1-Tetradecanamine, phosphonomethylated, partially reduced

284-723-9 84962-27-6
Xanthylium, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)-, hydrogen bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)]chromate(3-), compd. with 3-[(2-ethylhexyl)oxy]-1-propanamine

284-724-4 84962-28-7
Xanthylium, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)-, hydrogen bis[2-hydroxy-5-nitro-3-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]benzenesulfonato(3-)]chromate(3-), compd. with Et 2-[6-(ethylamino)-3-(ethylimino)-2,7-dimethyl-3*H*-xanthen-9-yl]benzoate

284-726-5 84962-29-8
isotridecyl 2-ethylhexanoate $C_{21}H_{42}O_2$

284-727-0 84962-30-1
1-(2,2,6-trimethylcyclohexenyl)but-2-en-1-one, didehydro derivative $C_{13}H_{18}O$

284-728-6 84962-31-2
4-[[3-(dimethylamino)propyl]amino]-2(or 3)-(hexadec-2-enyl)-4-oxobutyric acid $C_{25}H_{48}N_2O_3$

284-729-1 84962-32-3
sodium bis[5-hydroxy-4-[(1-hydroxy-2-naphthyl)azo]-2-methylbenzene-1-sulphonamidato(2-)]chromate(1-) $C_{34}H_{25}CrN_6O_5S_2.Na$

284-730-7 84962-33-4
L-glutamic acid, compound with 5-oxo-L-proline (1:1) $C_5H_9NO_4.C_5H_7NO_3$

284-731-2 84962-34-5
5-oxo-DL-proline, compound with ethane-1,2-diamine (2:1) $C_5H_7NO_3.{}^1/_2C_2H_8N_2$

284-732-8 84962-35-6
5-oxo-DL-proline, compound with trimethylamine (1:1) $C_5H_7NO_3.C_3H_9N$

284-733-3 84962-36-7
5-oxo-DL-proline, compound with 2-aminoethanol (1:1) $C_5H_7NO_3.C_2H_7NO$

284-734-9 84962-37-8
5-oxo-L-proline, compound with *p*-toluidine (1:1) $C_7H_9N.C_5H_7NO_3$

284-735-4 84962-38-9
5-oxo-L-proline, compound with DL-alanine (1:1) $C_5H_7NO_3.C_3H_7NO_2$

284-737-5 84962-39-0
5-oxo-DL-proline, compound with 2-amino-1,5-dihydro-1-methyl-4*H*-imidazol-4-one (1:1) $C_5H_7NO_3.C_4H_7N_3O$

284-738-0 84962-41-4
(2-hydroxyethyl)trimethylammonium 5-oxo-DL-prolinate $C_5H_{14}NO.C_5H_6NO_3$

284-739-6 84962-42-5
tin tetrakis(5-oxo-DL-prolinate) $C_5H_7NO_3.{}^1/_4Sn$

284-740-1 84962-43-6
cesium 5-oxo-L-prolinate $C_5H_7NO_3.Cs$

284-741-7 84962-44-7
methyl 3-oxo-2-pentylidenecyclopentaneacetate $C_{13}H_{20}O_3$

284-742-2 84962-45-8
(5α)-4,5-epoxy-14-hydroxy-3-methoxy-17-(2-propynyl)morphinan-6-one $C_{20}H_{21}NO_4$

284-743-8 84962-46-9
N,*N*,*N'*,*N'*,*N''*,*N''*-hexakis[[(2-octyldodecyl)oxy]methyl]-1,3,5-triazine-2,4,6-triamine $C_{129}H_{258}N_6O_6$

284-744-3 84962-47-0
sodium 2-[[5-cyano-2,6-bis[(3-methoxypropyl)amino]-4-methyl-3-pyridyl]azo]-5-nitrobenzenesulphonate $C_{21}H_{27}N_7O_7S.Na$

284-745-9 84962-48-1
p-[[4-(anilino)phenyl]azo]benzenesulphonic acid, compound with 2,2'-iminodiethanol (1:1) $C_{18}H_{15}N_3O_3S.C_4H_{11}NO_2$

284-746-4 84962-49-2
4-[[4-chloro-6-[(3-sulphophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-[[1-(2,5-dichloro-4-sulphophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzenesulphonic acid, sodium salt $C_{25}H_{18}Cl_3N_9O_{10}S_3.xNa$

284-748-5 84962-50-5
2,5-dichloro-4-[[2-(dibutylamino)-4-methyl-6-[[2-(4-sulphophenyl)ethyl]amino]-5-pyrimidinyl]azo]benzenesulphonic acid, sodium salt $C_{27}H_{34}Cl_2N_6O_6S_2.xNa$

284-749-0 84962-51-6
sodium 4-[[4-amino-2-(diethylamino)-6-methyl-5-pyrimidinyl]azo]-2,5-dichlorobenzenesulphonate $C_{15}H_{18}Cl_2N_6O_3S.Na$

284-750-6 84962-52-7
sodium 4-[[4,6-bis[(3-hydroxypropyl)amino]-2-phenyl-5-pyrimidyl]azo]-2,5-dichlorobenzenesulphonate $C_{22}H_{24}Cl_2N_6O_5S.Na$

284-751-1 84962-53-8
1,3,5-triazine-2,4,6-triamine sulphate $C_3H_6N_6.xH_2O_4S$

284-752-7 84962-54-9
ethyl *N*-[1-(4-fluorophenyl)ethyl]-*N*-formyl-3-oxoalaninate $C_{14}H_{16}FNO_4$

284-753-2 84962-55-0
sodium *N*-hydroxyisononanamide $C_9H_{19}NO_2.Na$

284-754-8 84962-56-1
manganese diisononanoate $C_9H_{18}O_2.{}^1/_2Mn$

284-755-3 84962-57-2
manganese(II) isodecanoate $C_{10}H_{20}O_2.{}^1/_2Mn$

284-756-9 84962-58-3
manganese(2+) neodecanoate $C_{10}H_{20}O_2.{}^1/_2Mn$

284-757-4 84962-59-4
[octahydro-4,7-methano-1*H*-indene-1,5(1,6-,2,5 or 2,6)-diyl]bis(methylene) bis(isononanoate) $C_{30}H_{52}O_4$

284-759-5 **84962-60-7**
aluminium hydroxymethylbenzenesulphonate $C_7H_8O_4S.xAl$

284-760-0 **84962-61-8**
aluminium hydroxydimethylbenzenesulphonate $C_8H_{10}O_4S.xAl$

284-761-6 **84962-62-9**
sodium hydroxydimethylbenzenesulphonate $C_8H_{10}O_4S.Na$

284-762-1 **84962-63-0**
potassium hydroxydimethylbenzenesulphonate $C_8H_{10}O_4S.K$

284-763-7 **84962-64-1**
4-phenyl(phenylmethyl)phenol $C_{19}H_{16}O$

284-764-2 **84962-66-3**
bis(amidinourea) phosphate, mono(hydroxymethyl) derivative $C_3H_8N_4O_2.^1/_2H_3O_4P$

284-765-8 **84962-67-4**
4-(3-oxobutyl)phenyl isobutyrate $C_{14}H_{18}O_3$

284-766-3 **84962-68-5**
3,3,5-trimethyl-1-(2-pyridyl)cyclohexan-1-ol $C_{14}H_{21}NO$

284-767-9 **84962-69-6**
octahydro-4,7-methano-1*H*-inden-5-yl isobutyrate $C_{14}H_{22}O_2$

284-768-4 **84962-70-9**
octahydro-4,7-methano-1*H*-inden-5-yl butyrate $C_{14}H_{22}O_2$

284-770-5 **84962-71-0**
2,4-dimethyl-2-(3,5,5-trimethyl-2-cyclohexen-1-yl)-1,3-dioxolane $C_{14}H_{24}O_2$

284-771-0 **84962-72-1**
methyl hydrogen decylphosphonate $C_{11}H_{25}O_3P$

284-772-6 **84962-73-2**
methyl [[2-[(2-bromoethyl)amino]carbonyl]phenyl]carbamate $C_{11}H_{13}BrN_2O_3$

284-773-1 **84962-74-3**
ethyl (±)-*N*-[1-(4-fluorophenyl)ethyl]aminoacetate $C_{12}H_{16}FNO_2$

284-774-7 **84962-75-4**
ethyl (±)-1-[1-(4-fluorophenyl)ethyl]-1*H*-imidazole-4-carboxylate $C_{14}H_{15}FN_2O_2$

284-775-2 **84962-76-5**
2-(chloromethyl)-2-(2,4-dichlorophenyl)-1,3-dioxolane $C_{10}H_9Cl_3O_2$

284-776-8 **84962-77-6**
2,2'-thiodiethyl dipropionate $C_{10}H_{18}O_4S$

284-777-3 **84962-78-7**
2,3-dimethylpentane-3-thiol $C_7H_{16}S$

284-778-9 **84962-79-8**
[4-[4-(diethylamino)benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]diethylammonium lactate $C_{27}H_{33}N_2.C_3H_5O_3$

284-779-4 **84962-80-1**
[4-[[4-(diethylamino)phenyl]phenylmethylene]-2,5-cyclohexadien-1-ylidene]diethylammonium hydrogen succinate $C_{27}H_{33}N_2.C_4H_5O_4$

284-781-5 **84962-81-2**
[4-[[4-(diethylamino)phenyl]phenylmethylene]-2,5-cyclohexadien-1-ylidene]diethylammonium hydrogen adipate $C_{27}H_{33}N_2.C_6H_9O_4$

284-782-0 **84962-82-3**
[4-[4-(diethylamino)benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]diethylammonium toluene-*p*-sulphonate $C_{27}H_{33}N_2.C_7H_7O_3S$

284-783-6 **84962-83-4**
diethyl[4-[[4-(diethylamino)phenyl]phenylmethylene]-2,5-cyclohexadien-1-ylidene]ammonium sulphamate $C_{27}H_{33}N_2.H_2NO_3S$

284-784-1 **84962-84-5**
[4-[4-(diethylamino)benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]diethylammonium salicylate $C_{27}H_{33}N_2.C_7H_5O_3$

284-785-7 **84962-85-6**
[4-[α-(4-anilino-1-naphthyl)-4-(dimethylamino)benzylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium lactate $C_{33}H_{32}N_3.C_3H_5O_3$

284-786-2 **84962-86-7**
[4-[[4-anilino-1-naphthyl][4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium hydrogen succinate $C_{33}H_{32}N_3.C_4H_5O_4$

284-787-8 **84962-87-8**
[4-[[4-anilino-1-naphthyl][4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium hydrogen glutarate $C_{33}H_{32}N_3.C_5H_7O_4$

284-788-3 **84962-88-9**
[4-[[4-anilino-1-naphthyl][4-(dimethylamino)phenyl]methylene]cyclo-2,5-hexadien-1-ylidene]dimethylammonium hydrogen adipate $C_{33}H_{32}N_3.C_6H_9O_4$

284-789-9 **84962-89-0**
[4-[α(4-anilino-1-naphthyl)-4-(dimethylamino)benzylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium toluene-*p*-sulphonate $C_{33}H_{32}N_3.C_7H_7O_3S$

284-790-4 **84962-90-3**
[4-[[4-anilino-1-naphthyl][4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium sulphamate $C_{33}H_{32}N_3.H_2NO_3S$

284-792-5 **84962-91-4**
[4-[α-(4-anilino-1-naphthyl)-4-(dimethylamino)benzylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium salicylate $C_{33}H_{32}N_3.C_7H_5O_3$

284-793-0 **84962-92-5**
sodium 2-ethyl-3-hydroxyhexyl sulphate $C_8H_{18}O_5S.Na$

284-794-6 **84962-93-6**
N,N',N''-[phosphoryltris(methylene)]tris[2-chloroacetamide] $C_9H_{15}Cl_3N_3O_4P$

284-795-1 **84962-94-7**
3-[bis(2-hydroxyethyl)amino]propane-1,2-diol, compound with sulphur dioxide (1:1) $C_7H_{17}NO_4.O_2S$

284-796-7 **84962-95-8**
methyl 3-(dimethoxymethylsilyl)isobutyrate $C_8H_{18}O_4Si$

284-797-2 **84962-96-9**
dimethyl 3,3'-(1,3-dimethoxy-1,3-dimethyl-1,3-disiloxanediyl)bis[2-methylpropionate] $C_{14}H_{30}O_7Si_2$

284-798-8 **84962-97-0**
N,N''-[(1,3-dimethoxy-1,3-dimethyldisiloxane-1,3-diyl)bis(2-methylpropane-3,1-diyl)]bis(ethylenediamine) $C_{16}H_{42}N_4O_3Si_2$

284-799-3 **84962-98-1**
sodium (3-(trihydroxysilyl)propyl)methyl phosphonate $C_4H_{13}O_6PSi.Na$

284-800-7 **84962-99-2**
N,N'-bis[2-[[3-(trimethoxysilyl)propyl]amino]ethyl]ethylenediamine dihydrochloride $C_{18}H_{46}N_4O_6Si_2.2ClH$

284-801-2 **84963-00-8**
N,N'-bis[3-(dimethoxymethylsilyl)-2-methylpropyl]ethylenediamine $C_{16}H_{40}N_2O_4Si_2$

284-802-8 **84963-01-9**
N-(10,10-dimethoxy-11-oxa-3,6-diaza-10-siladodec-1-yl)-*N'*-[2-[[3-(trimethoxysilyl)propyl]amino]ethyl]ethane-1,2-diammonium dichloride $C_{20}H_{51}N_5O_6Si_2.2ClH$

284-803-3 **84963-02-0**
zinc methylsilanetriolate(2:1) $CH_6O_3Si.^1/_2Zn$

284-804-9 **84963-03-1**
(*S*)-2,3-dihydro-6-methoxy-2-phenyl-4-benzopyrone $C_{16}H_{14}O_3$

284-805-4 **84963-04-2**
5-[[[(4-sulphophenyl)amino]carbonyl]amino]anthranilic acid $C_{14}H_{13}N_3O_6S$

284-807-5 **84963-05-3**
4-[[(3-aminophenoxy)acetyl]amino]-5-hydroxynaphthalene-1,7-disulphonic acid $C_{18}H_{16}N_2O_9S_2$

284-808-0 **84963-06-4**
isopropylidenedi-*p*-phenylene bis(2-nitrobenzenesulphonate) $C_{27}H_{22}N_2O_{10}S_2$

284-809-6 **84963-07-5**
2,2'-(1,4-phenylenedi-2,1-vinylene)bis[5-aminobenzenesulphonic] acid $C_{22}H_{20}N_2O_6S_2$

284-810-1 **84963-08-6**
2,2'-(1,4-phenylenedi-2,1-vinylene)bis[5-nitrobenzenesulphonic] acid $C_{22}H_{16}N_2O_{10}S_2$

284-811-7 **84963-09-7**
N,N'-[3,3'-dihydroxy(1,1'-biphenyl)-4,4'-diyl]bis(2-chloroacetamide) $C_{16}H_{14}Cl_2N_2O_4$

284-812-2 **84963-11-1**
3-[[5-[[4-[[[4-[(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl)azo]phenyl]amino]carbonyl]phenyl]azo]-2,4-dihydroxyphenyl]azo]-4-hydroxybenzenesulphonic acid $C_{29}H_{23}N_9O_8S$

284-813-8 **84963-13-3**
2-[[1-(4-aminophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-5-[[2-[[1-(4-aminophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzoyl]amino]benzoic acid $C_{34}H_{29}N_{11}O_6$

284-814-3 **84963-14-4**
Benzoic acid, 2-[[1-amino-7-[[4-[[6-amino-5-[(3-carboxy-4-hydroxyphenyl)azo]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]-2-methoxyphenyl]azo]-8-hydroxy-3,6-disulfo-2-naphthalenyl]azo]-5-[[6-amino-5-[(3-carboxy-4-hydroxyphenyl)azo]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]-, sodium salt $C_{58}H_{41}N_{15}O_{24}S_4.xNa$

284-815-9 **84963-15-5**
2-[[2-amino-6-[[4-[[4-[(3-carboxy-4-hydroxyphenyl)azo]-7-sulpho-1-naphthyl]azo]-2,5-dimethoxyphenyl]azo]-5-hydroxy-7-sulpho-1-naphthyl]azo]-5-nitrobenzoic acid
$C_{42}H_{30}N_{10}O_{16}S_2$

284-816-4 **84963-16-6**
sodium 2-[[2-amino-6-[[4-[[4-[(3-carboxy-4-hydroxyphenyl)azo]-7-sulpho-1-naphthyl]azo]-2,5-dimethoxyphenyl]azo]-5-hydroxy-7-sulpho-1-naphthyl]azo]-5-nitrobenzoate
$C_{42}H_{30}N_{10}O_{16}S_2.xNa$

284-818-5 **84963-17-7**
2,6,10,10-tetramethylbicyclo[7.2.0]undecan-3-one $C_{15}H_{26}O$

284-819-0 **84963-18-8**
2,6,10,10-tetramethylbicyclo[7.2.0]undec-5-en-3-ol $C_{15}H_{26}O$

284-820-6 **84963-19-9**
2,6,10,10-tetramethylbicyclo[7.2.0]undec-5-en-3-one
$C_{15}H_{24}O$

284-821-1 **84963-20-2**
2,6,10,10-tetramethylbicyclo[7.2.0]undecan-3-ol $C_{15}H_{28}O$

284-822-7 **84963-21-3**
6,10,10-trimethyl-2-methylenebicyclo[7.2.0]undec-5-en-3-yl acetate $C_{17}H_{26}O_2$

284-823-2 **84963-22-4**
2,6,10,10-tetramethylbicyclo[7.2.0]undec-5-en-3-yl acetate
$C_{17}H_{25}O_2$

284-824-8 **84963-23-5**
2,6,10,10-tetramethylbicyclo[7.2.0]undec-3-yl acetate
$C_{17}H_{30}O_2$

284-825-3 **84963-24-6**
5-(diethoxymethyl)-2-methyl-8-(1-methylethyl)bicyclo[2.2.2]oct-2-ene $C_{17}H_{30}O_2$

284-826-9 **84963-25-7**
ethyl 7-isopropyl-5-methylbicyclo[2.2.2]oct-5-ene-2-carboxylate $C_{15}H_{24}O_2$

284-827-4 **84963-26-8**
methyl 7-isopropyl-5-methylbicyclo[2.2.2]oct-5-ene-2-carboxylate $C_{14}H_{22}O_2$

284-829-5 **84963-27-9**
4-[7-isopropyl-5-methylbicyclo[2.2.2]oct-5-en-2-yl]-3-buten-2-one $C_{16}H_{24}O$

284-830-0 **84963-28-0**
7-isopropyl-5-methyl-*α*-vinylbicyclo[2.2.2]oct-5-ene-2-methanol $C_{15}H_{24}O$

284-831-6 **84963-29-1**
7-isopropyl-3,5-dimethyl-*α*-vinylbicyclo[2.2.2]oct-5-ene-2-methanol $C_{16}H_{26}O$

284-832-1 **84963-30-4**
4-[7-isopropyl-3,5-dimethylbicyclo[2.2.2]oct-5-en-2-yl]-3-buten-2-one $C_{17}H_{26}O$

284-833-7 **84963-31-5**
7-isopropyl-5-methylbicyclo[2.2.2]octane-2-carbaldehyde
$C_{13}H_{22}O$

284-834-2 **84963-32-6**
7-isopropyl-5-methylbicyclo[2.2.2]octane-2-carbonitrile
$C_{13}H_{21}N$

284-835-8 **84963-33-7**
1-[5-methyl-7-(1-methylethyl)bicyclo[2.2.2]oct-2-yl]ethan-1-one $C_{14}H_{24}O$

284-836-3 **84963-34-8**
hydroxymethylguanidine monohydrobromide $C_2H_7N_3O.BrH$

284-837-9 **84963-35-9**
(hydroxymethyl)guanidinium phosphate $C_2H_7N_3O.H_3O_4P$

284-838-4 **84963-36-0**
(*E*)-3-(2-phenylvinyl)pyridine-2-carboxamide $C_{14}H_{12}N_2O$

284-840-5 **84963-37-1**
[*R*-(*R**,*R**)]-2-(benzyloxy)-5-[[(1-methyl-3-phenylpropyl)(1-phenylethyl)amino]acetyl]benzamide $C_{34}H_{36}N_2O_3$

284-841-0 **84963-38-2**
sodium 2-acetamido-5-chlorobenzenesulphonate
$C_8H_8ClNO_4S.Na$

284-842-6 **84963-39-3**
3-(phenethyl)pyridine-2-carboxamide $C_{14}H_{14}N_2O$

284-843-1 **84963-40-6**
2-(benzyloxy)-5-[1-hydroxy-2-[(*α*-methylbenzyl)(1-methyl-3-phenylpropyl)amino]ethyl]benzamide $C_{34}H_{38}N_2O_3$

284-844-7 **84963-41-7**
21-hydroxypregn-4-ene-3,11,20-trione 21-pivalate $C_{26}H_{36}O_5$

284-845-2 **84963-42-8**
2-[[(2-allyloxy)carbonyl]oxy]propyl methacrylate $C_{11}H_{16}O_5$

284-846-8 **84963-43-9**
[[(2-ethylhexyl)oxy]methyl]dihexylphosphine oxide
$C_{21}H_{45}O_2P$

284-847-3 **84985-82-0**
5-[[4-(6-methylbenzothiazol-2-yl)phenyl]azo]barbituric acid, mono[(1-methyl-1*H*-imidazolyl)methyl] derivative, monoacetate $C_{23}H_{19}N_7O_3S.C_2H_4O_2$

284-848-9 **84985-82-3**
9,10-secoergosta-5(*Z*),7(*E*),10(19),22(*E*)-tetraen-3*β*-yl 5-oxo-L-prolinate $C_{33}H_{49}NO_3$

284-849-4 **84988-60-3**
Kryptoaescin

284-851-5 **84988-61-4**
Phosphoric acid, isononyl ester

284-852-0 **84988-62-5**
3,6,9,12-Tetraoxahexadecan-1-ol, phosphate

284-853-6 **84988-65-8**
Harpagophytum procumbens, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Harpagophytum procumbens, Pedaliaceae.

284-854-1 **84988-66-9**
Lawsonia inermis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lawsonia inermis, Lythraceae.

284-855-7 **84988-67-0**
Alcohols, C_{12-14}-branched and linear

284-856-2 **84988-68-1**
Amides, C_{14-18} and C_{16-18}-unsatd.

284-857-8 **84988-69-2**
Amides, C_{16-18} and C_{18}-unsatd.

284-858-3 **84988-70-5**
Amides, from hydrogenated tallow and tetraethylenepentamine

284-859-9 **84988-71-6**
Ammonia liquor (coal), low-temp., concd.

284-860-4 **84988-72-7**
Fatty acids, C_{12-14}-branched and linear

284-862-5 **84988-73-8**
Fatty acids, C_{8-18} and C_{16-18}-unsatd.

284-863-0 **84988-74-9**
Fatty acids, C_{16-18} and C_{18}-unsatd., Bu esters

284-864-6 **84988-75-0**
Fatty acids, C_{14-18} and C_{16-18}-unsatd., esters with propylene glycol

284-865-1 **84988-76-1**
Fatty acids, C_{14-18} and C_{16-18}-unsatd., esters with trimethylolpropane

284-866-7 **84988-77-2**
Fatty acids, C_{14-18} and C_{16-18}-unsatd., 2-ethylhexyl esters

284-867-2 **84988-78-3**
Fatty acids, C_{14-18} and C_{16-18}-unsatd., iso-Bu esters

284-868-8 **84988-79-4**
Fatty acids, C_{16-18} and C_{18}-unsatd., iso-Bu esters

284-869-3 **84988-80-7**
Fatty acids, C_{16-18} and C_{18}-unsatd., reaction products with adipic acid, 2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethanol, caprolactam and diethylenetriamine

284-870-9 **84988-81-8**
Fatty acids, C_{5-9}, esters with triethylene glycol

284-871-4 **84988-82-9**
Fatty acids, C_{7-9}, esters with triethylene glycol

284-873-5 **84988-83-0**
Fatty acids, tall-oil, C_{9-11}-branched and linear alkyl esters

284-874-0 84988-84-1
Fatty acids, tall-oil, branched nonyl esters

284-875-6 84988-85-2
Fatty acids, tall-oil, branched nonyl esters, sulfated

284-876-1 84988-86-3
Fatty acids, tall-oil, reaction products with caprolactam and diethylenetriamine

284-877-7 84988-87-4
Glycerides, vegetable-oil

284-878-2 84988-89-6
Burdock, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Arctium, Compositae.

284-879-8 84988-91-0
Petrolatum (petroleum), oxidized, compd. with diethanolamine

284-880-3 84988-92-1
Petrolatum (petroleum), oxidized, compd. with 1-hexadecanamine

284-881-9 84988-93-2
Phenols, ammonia liquor ext.
The combination of phenols extracted, using isobutyl acetate, from the ammonia liquor condensed from the gas evolved in low-temperature (less than 700°C (1292°F)) destructive distillation of coal. It consists predominantly of a mixture of monohydric and dihydric phenols.

284-882-4 84988-94-3
Phenols, ammonia liquor ext., alkyl pyrocatechol fraction

284-884-5 84988-95-4
Phenols, ammonia liquor ext., dihydric phenol fraction

284-885-0 84988-96-5
Phenols, ammonia liquor ext., alkyl 4-methyl pyrocatechol fraction

284-886-6 84988-97-6
Phenols, ammonia liquor ext., resorcinol fraction

284-887-1 84988-99-8
Horse chestnut, *Aesculus hippocastanum*, ext., potassium salt

284-888-7 84989-00-4
Horse chestnut, *Aesculus hippocastanum*, ext., sodium salt

284-889-2 84989-01-5
Slimes and Sludges, tungsten-extn.
Sludge resulting from the extraction of tungsten from tungsten ores and tungsten residues and still containing tungsten along with the other constituents of the ore. Composed primarily of oxides and other salts of iron, manganese, silicon, tin, and tungsten.

284-890-8 84989-02-6
Sulfonic acids, C_{13-17}-*sec*-alkane, ammonium salts

284-891-3 84989-03-7
Tar acids, ethylphenol fraction
The fraction of tar acids, rich in 3- and 4-ethylphenol, recovered by distillation of low-temperature coal tar crude tar acids.

284-892-9 84989-04-8
Tar acids, methylphenol fraction
The fraction of tar acid rich in 3- and 4-methylphenol, recovered by distillation of low-temperature coal tar crude tar acids.

284-893-4 84989-05-9
Tar acids, polyalkylphenol fraction
The fraction of tar acids, recovered by distillation of low-temperature coal tar crude tar acids, having an approximate boiling range of 225°C to 320°C (437°F to 608°F). Composed primarily of polyalkylphenols.

284-895-5 84989-06-0
Tar acids, xylenol fraction
The fraction of tar acids, rich in 2,4- and 2,5-dimethylphenol, recovered by distillation of low-temperature coal tar crude tar acids.

284-896-0 84989-07-1
Tar acids, 3,5-xylenol fraction
The fraction of tar acids, rich in 3,5-dimethylphenol, recovered by distillation of low-temperature coal tar acids.

284-897-6 84989-08-2
Waste solids, cerium mischmetal-manufg.
The residue consisting mainly of rare earth chlorides and rare earth metals.

284-898-1 84989-09-3
Distillates (coal tar), naphthalene oils, naphthalene-low
A complex combination of hydrocarbons obtained by crystallization of naphthalene oil. Composed primarily of naphthalene, alkyl naphthalenes and phenolic compounds.

284-899-7 84989-10-6
Distillates (coal tar), upper, fluorene-free
A complex combination of hydrocarbons obtained by the crystallization of tar oil. It consists of aromatic polycyclic hydrocarbons, primarily diphenyl, dibenzofuran and acenaphthene.

284-900-0 84989-11-7
Distillates (coal tar), upper, fluorene-rich
A complex combination of hydrocarbons obtained by the crystallization of tar oil. It consists of aromatic and polycyclic hydrocarbons primarily fluorene and some acenaphthene.

284-901-6 84989-12-8
Extract oils (coal), acidic, tar-base free
The extract oil boiling in the range of approximately 220°C to 265°C (428°F to 509°F) from coal tar alkaline extract residue produced by an acidic wash such as aqueous sulfuric acid after distillation to remove tar bases. Composed primarily of alkylnaphthalenes.

284-902-1 84989-13-9
Benzenesulfonic acid, 4-C_{10-13}-*sec*-alkyl derivs., ammonium salts

284-903-7 84989-14-0
Benzenesulfonic acid, 4-C_{10-13}-*sec*-alkyl derivs., calcium salts

284-904-2 84989-15-1
Benzenesulfonic acid, 4-C_{10-13}-*sec*-alkyl derivs., compds. with diethanolamine

284-905-8 84989-16-2
Butanedioic acid, sulfo-, 1,4-bis(2-coco amidoethyl) ester, sodium salt

284-906-3 84989-17-3
Butanedioic acid, sulfo-, *C*-(2-coco amidoethyl) esters, diammonium salt

284-907-9 84989-18-4
Butanoic acid, 4-amino-4-oxo-2-sulfo-, *N*-(2-hydroxy-C_{15-18}-branched alkyl) derivs., disodium salts

284-908-4 84989-19-5
Chromate(3-), [3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)][2-hydroxy-3-[(2-hydroxy-1-naphthalenyl)azo]-5-nitrobenzenesulfonato(3-)]-, ethanolamine sodium salts

284-910-5 84989-20-8
Chromate(3-), [3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)][2-hydroxy-3-[(2-hydroxy-1-naphthalenyl)azo]-5-nitrobenzenesulfonato(3-)]-, sodium

284-911-0 84989-21-9
Chromate(3-), bis[2-hydroxy-3-[[2-hydroxy-8-[(methoxycarbonyl)amino]-1-naphthalenyl]azo]-5-nitrobenzenesulfonato(3-)]-, 2-(methylamino)ethanol sodium salts

284-912-6 84989-22-0
Chromate(3-), bis[2-hydroxy-3-[[2-hydroxy-8-[(methoxycarbonyl)amino]-1-naphthalenyl]azo]-5-nitrobenzenesulfonato(3-)]-, sodium

284-913-1 84989-24-2
Chromate(3-), bis[3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)]-, ethanolamine sodium salts

284-914-7 84989-25-3
Chromate(3-), bis[3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)]-, sodium triethanolamine salts

284-915-2 84989-26-4
Chromate(3-), [3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)][3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)]-, sodium

284-916-8 84989-27-5
Chromate(3-), [2-hydroxy-3-[[2-hydroxy-8-[(methoxycarbonyl)amino]-1-naphthalenyl]azo]-5-nitrobenzenesulfonato(3-)][2-hydroxy-3-[(2-hydroxy-1-naphthalenyl)azo]-5-nitrobenzenesulfonato(3-)]-, 2-(methylamino)ethanol sodium salts

284-917-3 84989-28-6
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, (1-methyl-1*H*-imidazolyl)methyl derivs.

284-918-9 84989-29-7
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, (1-methyl-1*H*-imidazolyl)methyl derivs., acetates

284-919-4 84989-30-0
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, (1-methyl-1*H*-imidazolyl)methyl derivs., methoxyacetates

284-921-5 84989-31-1
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, (1-methyl-1*H*-imidazolyl)methyl derivs., sulfamates

284-922-0 84989-32-2
Cuprate(1-), [29*H*,31*H*-phthalocyaninesulfonato(3-)-N^{29},N^{30},N^{31},N^{32}]-, (1-methyl-1*H*-imidazolyl)methyl derivs., hydrogen

284-923-6 84989-33-3
Cuprate(1-), [29*H*,31*H*-phthalocyaninesulfonato(3-)-N^{29},N^{30},N^{31},N^{32}]-, (1-methyl-1*H*-imidazolyl)methyl derivs., hydrogen, acetates

284-924-1 84989-34-4
Cuprate(1-), [29*H*,31*H*-phthalocyaninesulfonato(3-)-N^{29},N^{30},N^{31},N^{32}]-, (1-methyl-1*H*-imidazolyl)methyl derivs., hydrogen, methoxyacetates

284-925-7 84989-35-5
Cuprate(1-), [29*H*,31*H*-phthalocyaninesulfonato(3-)-N^{29},N^{30},N^{31},N^{32}]-, (1-methyl-1*H*-imidazolyl)methyl derivs., hydrogen, sulfamates

284-926-2 84989-36-6
Cyclohexane, mono-C_{10-13}-*sec*-alkyl derivs.

284-927-8 84989-37-7
Diindolo[3,2-*b*:3',2'-*m*]triphenodioxazine, 8,18-dichloro-5,15-diethyl-5,15-dihydro-, (4-methyl-1*H*-imidazolyl)methyl derivs.

284-928-3 84989-38-8
Diindolo[3,2-*b*:3',2'-*m*]triphenodioxazinesulfonic acid, 8,18-dichloro-5,15-diethyl-5,15-dihydro-, (4-methyl-1*H*-imidazolyl)methyl derivs.

284-929-9 84989-39-9
Docosanoic acid, reaction products with hexakis(methoxymethyl)melamine and triethanolamine

284-930-4 84989-40-2
Ethanaminium, 2-hydroxy-*N*,*N*,*N*-trimethyl-, esters with coco fatty acids, chlorides

284-932-5 84989-41-3
2-Oxetanone, 3-C_{12-16}-alkyl-4-C_{13-17}-alkylidene derivs.

284-933-0 84989-42-4
Phenol, dimethyl-, phosphate (3:1), 2-alkylphenol-low

284-934-6 84989-43-5
1,2,3-Propanetricarboxylic acid, 2-hydroxy-, tris(2-hydroxy-C_{12-18}-alkyl) ester

284-935-1 84989-44-6
docosyl isononanoate $C_{31}H_{62}O_2$

284-936-7 84989-45-7
Xanthylium, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)-, [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromate(1-) $C_{33}H_{23}CrN_9O_7.C_{28}H_{31}N_2O_3$

284-937-2 84989-46-8
Phosphoric acid, butyl ester, compd. with 2,2'-iminobis[ethanol] $C_4H_{11}NO_2.xW_{99}$

284-938-8 84989-47-9
Phosphoric acid, octyl ester, compd. with 2-aminoethanol $C_2H_7NO.xW_{99}$

284-939-3 84989-48-0
Cobaltate(1-), [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzenesulfonamidato(2-)]-, sodium $C_{32}H_{24}CoN_{10}O_8S.Na$

284-940-9 84989-51-5
3-[[9,10-dihydro-9,10-dioxo-4-[(*p*-tolyl)amino]-1-anthryl]aminopropyl]trimethylammonium chloride $C_{27}H_{30}N_3O_2.Cl$

284-941-4 84989-52-6
[3-[[9,10-dihydro-9,10-dioxo-4-(*p*-toluidino)-1-anthryl]amino]propyl]trimethylammonium chloride, compound with zinc chloride $C_{27}H_{30}N_3O_2.xCl_2Zn.Cl$

284-943-5 84989-53-7
bis(*N*,*N*-dimethylpropane-1,3-diamine-*N*)[29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]cobalt(1+) chloride $C_{42}H_{44}CoN_{12}.Cl$

284-944-0 84989-55-9
trisodium [7-[[4'-[[6-anilino-1-hydroxy-3-sulpho-2-naphthyl]azo]-3'-hydroxy-3-methoxy[1,1'-biphenyl]-4-yl]azo]-8-hydroxynaphthalene-1,6-disulphonato(5-)]cuprate(3-) $C_{39}H_{24}CuN_5O_{13}S_3.3Na$

284-945-6 84989-56-0
5-(dimethylamino)-2-[[4-(dimethylamino)phenyl]azo]-3-methyl-1,3,4-thiadiazolium trichlorozincate(1-) $C_{13}H_{19}N_6S.Cl_3Zn$

284-946-1 84994-31-0
1-amino-1,2-dihydro-5*H*-tetrazole-5-thione CH_3N_5S

284-947-7 84996-11-2
4-(ethylsulphonyl)-2-nitrophenol $C_8H_9NO_5S$

284-948-2 85005-16-9
Amides, C_{14-22}, *N*-(hydroxyethyl), sulfated, ammonium salts

284-949-8 85005-17-0
Amides, C_{14-22}, *N*-(hydroxyethyl), sulfated, sodium salts

284-950-3 85005-18-1
Amines, *N*-tallow alkyltrimethylenedi-, compds. with 2(3*H*)-benzothiazolethione

284-951-9 85005-19-2
Ashes (residues), zinc refining, chlorinated, calcined

284-952-4 85005-20-5
Carboxylic acids, C_{5-11} and C_{4-6}-di-

284-954-5 85005-21-6
Castor oil, ester with diethylene glycol

284-955-0 85005-22-7
Coconut oil, ester with diethylene glycol

284-956-6 85005-23-8
Fatty acids, C_{14-18} and C_{18}-unsatd., branched and linear, esters with trimethylolpropane

284-957-1 85005-25-0
Fatty acids, C_{14-18} and C_{18}-unsatd., branched and linear, esters with neopentyl glycol

284-958-7 85005-26-1
Fatty acids, C_{14-18}-branched and linear, esters with pentaerythritol

284-959-2 85005-27-2
Fatty acids, C_{14-18}-branched and linear, esters with trimethylolpropane

284-960-8 85005-28-3
Fatty acids, C_{14-18} and C_{16-18}-unsatd., compds. with vegetable-oil fatty acid esters with diethanolamine

284-961-3 85005-29-4
Fatty acids, C_{14-18} and C_{16-18}-unsatd., esters with propylene glycol, epoxidized

284-962-9 85005-30-7
Fatty acids, mixed castor-oil and tall-oil, maleated, reaction products with triethanolamine

284-963-4 85005-31-8
Fatty acids, C_{14-22}, ethylene esters

284-965-5 85005-32-9
Fatty acids, C_{14-22}, ethylene esters, bisulfited, sodium salts

284-966-0 85005-33-0
Fatty acids, C_{14-22}, ethylene esters, sulfated, ammonium salts

284-967-6 85005-34-1
Fatty acids, C_{14-22}, ethylene esters, sulfated, compds. with ethanolamine

284-968-1 85005-35-2
Fatty acids, C_{14-22}, ethylene esters, sulfated, sodium salts

284-969-7 85005-36-3
Fatty acids, C_{14-22}, 2-hydroxyethyl esters

284-970-2 85005-37-4
Fatty acids, C_{14-22}, 2-hydroxyethyl esters, sulfated, ammonium salts

284-971-8 85005-38-5
Fatty acids, C_{14-22}, 2-hydroxyethyl esters, sulfated, sodium salts

284-972-3 85005-39-6
Fatty acids, lanolin, aluminum salts

284-973-9 85005-40-9
Fatty acids, lanolin, magnesium salts

284-974-4 85005-41-0
Fatty acids, lanolin, Me esters

284-976-5 85005-42-1
Fatty acids, tall-oil, reaction products with *N*-(3-aminopropyl)-1,3-propanediamine

284-977-0 85005-43-2
Fatty acids, vegetable-oil, compds. with 2-amino-2-methyl-1-propanol

284-978-6 85005-44-3
Glycerides, lanolin

284-979-1 85005-45-4
Intestine, mucosa, coagulated

284-980-7 85005-47-6
Oils, lanolin, 2-methylpropanoate

284-981-2 85005-48-7
Oils, lard, sulfurized, compd. with ethanolamine

284-982-8 85005-51-2
Acetic acid, 2-hydroxy-C_{12-14}-alkyl ester

284-983-3 85005-52-3
Butanedioic acid, sulfo-, *C*-(C_{16-18}-fatty amidoethyl) esters, lithium sodium salt

284-984-9 85005-53-4
Chromate(3-), bis[6-[(4-chloro-2-hydroxy-5-methoxyphenyl)azo]-5-hydroxy-1-naphthalenesulfonato(3-)]-, diethanolamine sodium salts

284-985-4 85005-54-5
Cuprate(4-), [3-[[4-[[2-(ethylsulfonyl)-7-sulfo-6-benzothiazolyl]azo]-2-hydroxy-6-sulfo-1-naphthalenyl]azo]-4-hydroxy-1,5-naphthalenedisulfonato(6-)]-, potassium sodium

284-987-5 85005-55-6
2-(isononylphenoxy)ethanol $C_{17}H_{28}O_2$

284-988-0 85005-56-7
2-(isooctylphenoxy)ethanol $C_{16}H_{26}O_2$

284-989-6 85005-57-8
isononyl methacrylate $C_{13}H_{24}O_2$

284-990-1 85005-58-9
(isodecanoato-*O*)(neodecanoato-*O*)manganese $C_{20}H_{38}MnO_4$

284-991-7 85005-59-0
(isodecanoato-*O*)(isononanoato-*O*)manganese $C_{19}H_{36}MnO_4$

284-992-2 85005-60-3
(isononanoato-*O*)(isooctanoato-*O*)manganese $C_{17}H_{32}MnO_4$

284-993-8 85005-61-4
(isodecanoato-*O*)(isooctanoato-*O*)manganese $C_{18}H_{34}MnO_4$

284-994-3 85005-62-5
1-(diisopropylphenyl)butane-1,3-dione $C_{16}H_{22}O_2$

284-995-9 85005-63-6
4-[(2,4-dinitrophenyl)azo]-3-hydroxy-*N*-phenylnaphthalene-2-carboxamide $C_{23}H_{15}N_5O_6$

284-996-4 85005-64-7
3,3'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[4-anilino-*N*,*N*,*N*-trimethyl-2,4-dioxobutylammonium] dichloride $C_{38}H_{42}Cl_2N_8O_4.2Cl$

284-998-5 85005-65-8
(4-anilino-2,4-dioxobutyl)trimethylammonium chloride $C_{13}H_{19}N_2O_2.Cl$

284-999-0 85005-66-9
p-propylphenyl *trans*-*p*-(4-pentylcyclohexyl)benzoate $C_{27}H_{36}O_2$

285-000-0 85005-67-0
bis(2-methylpropyl) 2,2'-[methylenebis(thio)]bisacetate $C_{13}H_{24}O_4S_2$

285-001-6 85005-68-1
3,5-dibromobenzene-1,2-diamine dihydrochloride $C_6H_6Br_2N_2.2ClH$

285-002-1 85005-70-5
2-[[2-[bis(2-hydroxyethyl)amino]ethyl](2-hydroxyethyl)amino]ethyl oleate monoacetate $C_{28}H_{56}N_2O_5.C_2H_4O_2$

285-003-7 85005-71-6
2-[[4-[butyl(2-cyanoethyl)amino]phenyl]azo]-6-methoxy-3-methylbenzothiazolium acetate $C_{22}H_{26}N_5OS.C_2H_3O_2$

285-004-2 85005-72-7
[4-[[4-anilino-1-naphthyl][4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium oleate $C_{33}H_{32}N_3.C_{18}H_{33}O_2$

285-005-8 85005-73-8
3-(ethylamino)-2-methyl-7-[(*o*-tolyl)amino]phenoxazin-5-ium chloride $C_{22}H_{22}N_3O.Cl$

285-006-3 85005-74-9
3-(diethylamino)-7-[(*o*-tolyl)amino]phenoxazin-5-ium formate $C_{23}H_{24}N_3O.CHO_2$

285-007-9 85005-76-1
1,3,3-trimethyl-2-[(methyl-2-naphthylhydrazono)methyl]-3*H*-indolium acetate $C_{23}H_{24}N_3.C_2H_3O_2$

285-008-4 85005-77-2
sulphamic acid, compound with *N*-[4-[(2-chloro-4-nitrophenyl)azo]phenyl]-*N*-ethyl-*N'*,*N'*-dimethylethylenediamine (1:1) $C_{18}H_{22}ClN_5O_2.H_3NO_3S$

285-010-5 85005-78-3
6-chloro-4-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazol-4-yl]azo]toluene-3-sulphonic acid, barium salt $C_{17}H_{15}ClN_4O_7S_2.xBa$

285-011-0 85005-79-4
calcium 4,4'-bis[[1-[[(2,4-dimethylphenyl)amino]carbonyl]-2-oxopropyl]azo][1,1'-biphenyl]-2,2'-disulphonate $C_{36}H_{36}N_6O_{10}S_2.xCa$

285-012-6 85005-81-8
barium bis[5-chloro-2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-*p*-toluenesulphonate] $C_{17}H_{15}ClN_4O_4S.^1/_2Ba$

285-013-1 85005-82-9
calcium 4,4'-bis[[4,5-dihydro-3-methyl-5-oxo-1-*p*-tolyl-1*H*-pyrazol-4-yl]azo][1,1'-biphenyl]-2,2'-disulphonate $C_{34}H_{30}N_8O_8S_2.xCa$

285-014-7 85005-83-0
4-[(4-chloro-6-sulpho-*m*-tolyl)azo]-3-hydroxynaphthalene-2,7-disulphonic acid, calcium sodium strontium salt $C_{17}H_{13}ClN_2O_{10}S_3.xCa.xNa.xSr$

285-015-2 85005-84-1
4-[(4-chloro-5-methyl-2-sulphophenyl)azo]-3-hydroxy-2-naphthoic acid, calcium strontium salt $C_{18}H_{13}ClN_2O_6S.xCa.xSr$

285-016-8 85005-85-2
4-[(5-chloro-4-methyl-2-sulphophenyl)azo]-3-hydroxy-2-naphthoic acid, calcium strontium salt $C_{18}H_{13}ClN_2O_6S.xCa.xSr$

285-017-3 85005-86-3
4-[(5-chloro-4-methyl-2-sulphophenyl)azo]-3-hydroxy-2-naphthoic acid, barium calcium salt $C_{18}H_{13}ClN_2O_6S.xBa.xCa$

285-018-9 85005-87-4
3-hydroxy-4-[(1-sulpho-2-naphthyl)azo]-2-naphthoic acid, barium calcium salt $C_{21}H_{14}N_2O_6S.xBa.xCa$

285-019-4 85005-89-6
bis[3-(diethylamino)-7-[(*m*-tolyl)amino]phenoxazin-5-ium] tetrachlorozincate $C_{23}H_{24}N_3O.^1/_2Cl_4Zn$

285-021-5 85005-90-9
bis[2,3-dichloro-5,6-dihydroxy-2,5-cyclohexadiene-1,4-dionato(2-)-O5,O6]thorium $C_{12}Cl_4O_8Th$

285-022-0 85005-91-0
aluminium 3-hydroxynaphthalene-2,7-disulphonate (2:3) $C_{10}H_8O_7S_2.^2/_3Al$

285-023-6 85005-92-1
methyl 2-(2-ethyl-1-oxobutoxy)benzoate $C_{14}H_{18}O_4$

285-024-1 85005-94-3
bis(3-chloro-2-hydroxypropyl)diethylammonium toluene-*p*-sulphonate $C_{10}H_{22}Cl_2NO_2.C_7H_7O_3S$

285-025-7 85005-95-4
O,*O*-diisopropyl hydrogen dithiophosphate, compound with 2-aminoethanol (1:1) $C_6H_{15}O_2PS_2.C_2H_7NO$

285-026-2 85005-96-5
O,O-diisobutyl hydrogen dithiophosphate, compound with 2-aminoethanol (1:1) $C_8H_{19}O_2PS_2.C_2H_7NO$

285-027-8 85005-97-6
O,O-diethyl hydrogen dithiophosphate, compound with 2-aminoethanol (1:1) $C_4H_{11}O_2PS_2.C_2H_7NO$

285-028-3 85005-98-7
disodium hydrogen 4,5-dihydro-4-[[2-methoxy-5-methyl-4-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]azo]-5-oxo-1-(4-sulphonatophenyl)-1*H*-pyrazole-3-carboxylate $C_{20}H_{20}N_4O_{13}S_3.2Na$

285-029-9 85005-99-8
6-[methyl(phenylsulphonyl)amino]hexanoic acid, compound with 2,2'-iminodiethanol (1:1) $C_{13}H_{19}NO_4S.C_4H_{11}NO_2$

285-030-4 85006-00-4
sodium *C*-dodecyl [2-(sulphonatothio)ethyl]carbamate $C_{15}H_{31}NO_5S_2.Na$

285-032-5 85006-01-5
(*Z*)-1-(octadec-9-enyl) dihydrogen benzene-1,2,4-tricarboxylate $C_{27}H_{42}O_6$

285-033-0 85006-02-6
1-(2-hexyldecyl) dihydrogen benzene-1,2,4-tricarboxylate $C_{25}H_{38}O_6$

285-034-6 85006-03-7
bis(2-hexyldecyl) maleate $C_{36}H_{68}O_4$

285-035-1 85006-04-8
(*R*)-5,7-dimethylocta-1,6-diene $C_{10}H_{18}$

285-036-7 85006-05-9
tetrabutylammonio, salt with pentene-2-dial (1:1) $C_{16}H_{36}N.C_5H_8O_2$

285-037-2 85006-06-0
2-aminoethyl (*R*)-1,4-dioxacycloicos-2-ylmethyl hydrogen phosphate $C_{21}H_{44}NO_6P$

285-038-8 85006-08-2
o-tolyl 3-methylsalicylate $C_{15}H_{14}O_3$

285-039-3 85006-09-3
2,2-bis[[[8-(3-octyloxiranyl)octanoyl]oxy]methyl]propane-1,3-diyl bis(3-octyloxiran-2-octanoate) $C_{77}H_{140}O_{12}$

285-040-9 85006-11-7
bis[(2-hydroxyethyl)(2-hydroxytetradecyl)dimethylammonium] hydrogen phosphate $C_{18}H_{40}NO_2.{}^1/_2HO_4P$

285-041-4 85006-13-9
bis[(2-hydroxyethyl)(2-hydroxyhexadecyl)dimethylammonium] hydrogen phosphate $C_{20}H_{44}NO_2.{}^1/_2HO_4P$

285-043-5 85006-14-0
tetrasodium 1-[1,5-dihydro-3-methyl-5-oxo-1-(4-sulphonatophenyl)-4*H*-pyrazol-4-ylidene]-3-[3-methyl-5-oxido-1-(4-sulphonatophenyl)-1*H*-pyrazol-4-yl]-1*H*-indene-2-carboxylate $C_{30}H_{22}N_4O_{10}S_2.4Na$

285-044-0 85006-15-1
2-[3-(3-ethylthiazolidin-2-ylidene)prop-1-enyl]-3-[2-[(methylsulphonato)amino]-2-oxoethyl]benzothiazolium $C_{18}H_{21}N_3O_3S_3$

285-045-6 85006-16-2
(*S*)-7-[[6-*O*-(6-deoxy-*α*-L-mannopyranosyl)-*β*-D-glucopyranosyl]oxy]-2,3-dihydro-2-[4-methoxy-3-(phosphonooxy)phenyl]-5-(phosphonooxy)-4*H*-1-benzopyran-4-one, disodium salt $C_{28}H_{36}O_{21}P_2.2Na$

285-046-1 85006-17-3
7-[(4-nitrophenyl)azo]-4,10,16,19,24,27-hexaoxa-1,13-diazatricyclo[11.8.8.15,9]triaconta-5,7,9(30)-trien-30-ol $C_{28}H_{39}N_5O_9$

285-047-7 85006-18-4
1-amino-1-deoxyhexitol 6-stearate $C_{24}H_{49}NO_6$

285-048-2 85006-19-5
16-methylheptadecyl pivalate $C_{23}H_{46}O_2$

285-049-8 85006-20-8
2,8,14,20,26,32-hexaoxaheptacyclo[31.3.1.13,7.19,13.115,19.121,25.127,31]dotetraconta-1(37),3,5,7(42),9,11,13(41),15,17,19(40),21,23,25(39),27,29,31(38),33,35-octadecaene $C_{36}H_{24}O_6$

285-050-3 85006-21-9
2-chloro-5-methoxyanilinium chloride $C_7H_8ClNO.ClH$

285-051-9 85006-22-0
2-amino-6-(1-methylethyl)*m*-cresol hydrochloride $C_{10}H_{15}NO.ClH$

285-052-4 85006-23-1
(*m*-aminophenyl)metaboric acid hydrochloride $C_6H_8BNO_2.ClH$

285-054-5 85006-24-2
10-[(1,3-dimethyl-3-pyrrolidinyl)methyl]-10*H*-phencthiazine monohydrochloride $C_{19}H_{22}N_2S.ClH$

285-055-0 85006-25-3
tert-butyl [[(1,1-dimethylethoxy)carbonyl]oxy]carbamate $C_{10}H_{19}NO_5$

285-056-6 85006-27-5
O,O'-dibenzyl-L-cystine bis(toluene-4-sulphonate) $C_{20}H_{24}N_2O_4S_2.2C_7H_8O_3S$

285-057-1 85006-28-6
N^2,N^6-bis[[5-(dimethylamino)-1-naphthyl]sulphonyl]-L-lysine, compound with dicyclohexylamine (1:1) $C_{30}H_{36}N_4O_6S_2.C_{12}H_{23}N$

285-058-7 85006-29-7
1-(diethylamino)-3-[(2,3-dimethoxy-6-nitroacridin-9-yl)amino]propan-2-ol monohydrochloride $C_{22}H_{28}N_4O_5.ClH$

285-059-2 85006-30-0
bis[2-(butylamino)-*N*-(2-chloro-6-methylphenyl)acetamide] 2-hydroxypropane-1,2,3-tricarboxylate $C_{13}H_{19}ClN_2O.{}^1/_2C_6H_8O_7$

285-060-8 85006-31-1
methyl 3-amino-4-methyl-2-thenoate $C_7H_9NO_2S$

285-061-3 85006-32-2
bis(*N,N*-diethylanilinium) heptahydrogen triphosphate $C_{10}H_{15}N.{}^3/_2H_3O_4P$

285-062-9 85006-33-3
decyl 3,5,5-trimethylhexyl hydrogen phosphate $C_{19}H_{41}O_4P$

285-063-4 85006-34-4
3,5,5-trimethylhexyl dihydrogen phosphate $C_9H_{21}O_4P$

285-065-5 85006-35-5
bis(*N,N*-dimethylpropane-1,3-diamine-*N'*)[2,3,9,10-tetrahydro-29*H*,31*H*-dibenzo[*b,g*]bis[1,4]dithiino[2,3-*l*:2',3'-*q*]porphyrazinato(2-)-N^{29},N^{30},N^{31},N^{32}]cobalt $C_{38}H_{44}CoN_{12}S_4$

285-066-0 85018-98-5
1-[4-(trifluoromethoxy)phenyl]ethan-1-one $C_9H_7F_3O_2$

285-067-6 85026-79-5
tris(5-oxo-DL-prolinato-N^1,O^2)aluminium $C_{15}H_{18}AlN_3O_9$

285-068-1 85026-80-8
tris(5-oxo-DL-prolinato-N^1,O^2)praseodymium $C_{15}H_{18}N_3O_9Pr$

285-069-7 85026-81-9
bis(5-oxo-DL-prolinato-*N*1,*O*2)nickel $C_{10}H_{12}N_2NiO_6$

285-070-2 85026-82-0
5-oxo-L-proline, ester with retinol $C_{25}H_{35}NO_3$

285-071-8 85027-47-0
disodium 2-benzo[*f*]quinolin-3-yl-1,3-dioxoindandisulphonate $C_{22}H_{13}NO_8S_2.2Na$

285-072-3 85027-49-2
2-benzo[*f*]quinolin-3-yl-2,3-dihydro-1,3-dioxo-1*H*-indenesulphonic acid, compound with 2-(diethylamino)ethanol (1:1) $C_{22}H_{13}NO_5S.C_6H_{15}NO$

285-073-9 85027-50-5
dihydroxy(5-oxo-DL-prolinato-N^1,O^2)aluminium $C_5H_8AlNO_5$

285-074-4 85029-50-1
1-Propanaminium, 3-amino-*N*-ethyl-*N,N*-dimethyl-, *N*-tall-oil fatty acyl derivs., Et sulfates

285-076-5 85029-51-2
Distillates (coal), coke-oven light oil, naphthalene cut
The complex combination of hydrocarbons obtained from prefractionation (continuous distillation) of coke oven light oil. It consists predominantly of naphthalene, coumarone and indene and boils above 148°C (298°F).

285-077-0 85029-52-3
Acacia mearnsi, ext., reaction products with ammonium chloride and formaldehyde

285-078-6 85029-53-4
Alcohols, C_{12-14}-secondary, β-[(2-aminoethyl)amino]

285-079-1 85029-54-5
Alcohols, C_{16-18}-secondary, β-[bis(hydroxyethyl)amino]

285-080-7 85029-55-6
Amides, from C_{8-10}-fatty acids and tetraethylenepentamine

285-081-2 85029-56-7
Amides, from C_{16-22}-fatty acids and tetraethylenepentamine

285-082-8 **85029-57-8**
Amines, C_{10-14}-branched and linear alkyl, bis[2,4-dihydro-4-=[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-=pyrazol-3-onato(2-)]chromate(1-)

285-083-3 **85029-58-9**
Amines, C_{10-14}-branched and linear alkyl, bis[2-[(4,5-dihydro-=3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato=(2-)]chromate(1-)

285-084-9 **85029-59-0**
Amines, C_{10-14}-branched and linear alkyl, [2,4-dihydro-4-[(2-=hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyra=zol-3-onato(2-)][2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-=1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromate(1-)

285-085-4 **85029-60-3**
Amines, rosin, 4,4'-bis[(4,5-dihydro-3-methyl-5-oxo-1-=phenyl-1*H*-pyrazol-4-yl)azo][1,1'-biphenyl]-2,2'-disulfonate

285-087-5 **85029-61-4**
Amines, rosin, 4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-=pyrazol-4-yl)azo]-4'-[(2-hydroxy-1-naphthalenyl)azo][1,1'-=biphenyl]-2,2'-disulfonate

285-088-0 **85029-62-5**
Fatty acids, C_{16-18}, 3-hydroxy-2,2-bis(hydroxymethyl)propyl esters

285-089-6 **85029-63-6**
Fatty acids, coco, esters with 3,3'-oxybis[1,2-propanediol]

285-090-1 **85029-64-7**
methyl octadecadienoate, compound with succinic anhydride (1:1) $C_{19}H_{34}O_2.C_4H_2O_3$

285-091-7 **85029-65-8**
octadecadienoic acid, compound with succinic anhydride (1:1) $C_{18}H_{32}O_2.C_4H_2O_3$

285-092-2 **85029-67-0**
Fatty acids, tall-oil, mixed esters with diethylene glycol, glyce=rol, maleic acid and trimethylolpropane

285-093-8 **85029-68-1**
Fatty acids, tall-oil, mixed esters with maleic acid and trietha=nolamine

285-094-3 **85029-69-2**
Fatty acids, tall-oil, reaction products with decanoic acid, octanoic acid and triethylenetetramine

285-095-9 **85029-72-7**
Hydrocarbon waxes (petroleum), deodorized
A complex combination of hydrocarbons obtained by the treat=ment of a paraffin fraction with steam under vacuum. The steam volatile and odiferous components were largely removed. It consists predominantly of straight and branched chain hydro=carbons having carbon numbers predominantly in the range of C_{20} through C_{50}.

285-096-4 **85029-73-8**
Paraffin waxes and Hydrocarbon waxes, oxidized, magnesium salts

285-098-5 **85029-74-9**
Petrolatum (petroleum), alumina-treated
A complex combination of hydrocarbons obtained when petrola=tum is treated with Al_2O_3 to remove polar components and impurities. It consists predominantly of saturated, crystalline, and liquid hydrocarbons having carbon numbers predomi=nantly greater than C_{25}.

285-099-0 **85029-75-0**
Polyphosphoric acids, sodium zinc salts

285-100-4 **85029-76-1**
Quaternary ammonium compounds, benzyl(β-hydroxy-C_{12-14}-=alkyl)dimethyl, chlorides

285-102-5 **85029-77-2**
Resin acids and Rosin acids, esters with glycerol, salts with 9-=(2-carboxyphenyl)-3,6-bis(diethylamino)xanthylium

285-103-0 **85029-78-3**
Soaps, stocks, linseed-oil, acidulated

285-104-6 **85029-79-4**
Soybean oil, epoxidized, reaction products with diethylene glycol, glycerol and trimethylolpropane

285-105-1 **85029-80-7**
Glycerides, soya

285-106-7 **85029-81-8**
Soybean oil, maleated, ester with diethylene glycol, glycerol and trimethylolpropane

285-107-2 **85029-82-9**
Soybean oil, maleated, ester with triethanolamine

285-108-8 **85029-83-0**
5-[(2-ethoxy-2-oxoethoxy)carbonyl]-1,3,3-trimethyl-2-[2-[5-ni=tro-1-[2-oxo-2-(2-oxopropoxy)ethyl]-2-phenyl-1*H*-indol-3-=yl]vinyl]-3*H*-indolium iodide $C_{37}H_{36}N_3O_9.I$

285-109-3 **85029-84-1**
dihydro-6'-hydroxyspiro[cyclohexane-1,2'-furo[3,4-*d*][1,3]=dioxol]-4'(3'*aH*)-one $C_{10}H_{14}O_5$

285-110-9 **85029-86-3**
sodium bis(dinonylphenyl) sulphate $C_{24}H_{42}O_4S.Na$

285-111-4 **85029-88-5**
sulphamic acid, compound with 2-benzo[*f*]quinolin-3-yl-3-=hydroxy-1*H*-inden-1-one, mono[(4-methyl-1*H*-imidazolyl)=methyl] derivative (1:1) $C_{27}H_{19}N_3O_2.H_3NO_3S$

285-113-5 **85029-90-9**
sulphamic acid, compound with 5-[[4-(6-methylbenzothiazol-=2-yl)phenyl]azo]barbituric acid, mono[(1-methyl-1*H*-imida=zolyl)methyl] derivative (1:1) $C_{23}H_{19}N_7O_3S.H_3NO_3S$

285-114-0 **85029-91-0**
4-(chloromethyl)-6,7-dihydroxy-2-benzopyrone $C_{10}H_7ClO_4$

285-115-6 **85029-92-1**
5-ethyl-5-phenylbarbituric acid, compound with [7*S*-(7*α*,7*aα*,=14*a*,14*aβ*)]-dodecahydro-7,14-methano-2*H*,6*H*-dipyrido[1,2-=*a*:1',2'-*e*][1,5]diazocine (2:1) $C_{15}H_{26}N_2.2C_{12}H_{12}N_2O_3$

285-116-1 **85029-93-2**
(±)-2-oxobornane-10-sulphonic acid, compound with aniline-=*p*-sulphonamide (1:1) $C_{10}H_{16}O_4S.C_6H_8N_2O_2S$

285-117-7 **85029-94-3**
bis[bis(2-hydroxyethyl)ammonium] glutarate $C_5H_8O_4.2C_4H_{11}NO_2$

285-118-2 **85029-95-4**
adipic acid, compound with 2,2'-iminodiethanol (1:2) $C_6H_{10}O_4.2C_4H_{11}NO_2$

285-119-8 **85029-96-5**
bis[bis(2-hydroxyethyl)ammonium] heptanedioate $C_7H_{12}O_4.2C_4H_{11}NO_2$

285-120-3 **85029-97-6**
suberic acid, compound with 2,2'-iminodiethanol (1:2) $C_8H_{14}O_4.2C_4H_{11}NO_2$

285-121-9 **85029-98-7**
azelaic acid, compound with 2,2'-iminodiethanol (1:2) $C_9H_{16}O_4.2C_4H_{11}NO_2$

285-122-4 **85029-99-8**
undecanedioic acid, compound with 2,2'-iminodiethanol (1:2) $C_{11}H_{20}O_4.2C_4H_{11}NO_2$

285-124-5 **85030-00-8**
bis[tris(2-hydroxyethyl)ammonium] glutarate $C_6H_{15}NO_3.{}^1/_2C_5H_8O_4$

285-125-0 **85030-01-9**
dodecanedioic acid, compound with 2,2'-iminodiethanol (1:2) $C_{12}H_{22}O_4.2C_4H_{11}NO_2$

285-126-6 **85030-02-0**
adipic acid, compound with 2,2',2''-nitrilotriethanol (1:2) $C_6H_{15}NO_3.{}^1/_2C_6H_{10}O_4$

285-127-1 **85030-03-1**
bis[tris(2-hydroxyethyl)ammonium] heptanedioate $C_7H_{12}C_4.2C_6H_{15}NO_3$

285-128-7 **85030-04-2**
suberic acid, compound with 2,2',2''-nitrilotriethanol (1:2) $C_8H_{14}C_4.2C_6H_{15}NO_3$

285-129-2 **85030-05-3**
azelaic acid, compound with 2,2',2''-nitrilotriethanol (1:2) $C_9H_{16}C_4.2C_6H_{15}NO_3$

285-130-8 **85030-06-4**
sebacic acid, compound with 2,2',2''-nitrilotriethanol (1:2) $C_{10}H_{18}O_4.2C_6H_{15}NO_3$

285-131-3 **85030-07-5**
undecanedioic acid, compound with 2,2',2''-nitrilotriethanol (1:2) $C_{11}H_{20}O_4.2C_6H_{15}NO_3$

285-132-9 **85030-08-6**
dodecanedioic acid, compound with 2,2',2''-nitrilotriethanol (1:2) $C_{12}H_{22}O_4.2C_6H_{15}NO_3$

285-133-4 **85030-09-7**
2-(3-aminopropyl)-1,2-benzisothiazol-3(2*H*)-one $C_{10}H_{12}N_2OS$

285-135-5 **85030-10-0**
2-[2-(dimethylamino)isopropyl]-1,2-benzisothiazol-3(2*H*)-one
$C_{12}H_{16}N_2OS$

285-136-0 **85030-11-1**
2-[[butyl(2-hydroxyethyl)amino]methyl]-1,2-benzisothiazol-3(2*H*)-one $C_{14}H_{20}N_2O_2S$

285-137-6 **85030-12-2**
2-[[(2-hydroxyethyl)methylamino]methyl]-1,2-benzisothiazol-3(2*H*)-one $C_{11}H_{14}N_2O_2S$

285-138-1 **85030-13-3**
1,5-dimethylhex-4-enyl propionate $C_{11}H_{20}O_2$

285-139-7 **85030-14-4**
3-(*p*-cumenyl)-1,3-dimethylbutyl acetate $C_{17}H_{26}O_2$

285-140-2 **85030-15-5**
2,5,5-trimethyl-2-(4-methyl-3-pentenyl)-1,3-dioxane
$C_{13}H_{24}O_2$

285-141-8 **85030-16-6**
1,5,9-trimethyl-1-vinyldeca-4,8-dienyl phenylacetate
$C_{23}H_{32}O_2$

285-142-3 **85030-17-7**
1,5-dimethylhex-4-enyl isobutyrate $C_{12}H_{22}O_2$

285-143-9 **85030-18-8**
2-amino-4-(methylsulphonyl)-5-nitrophenol $C_7H_8N_2O_5S$

285-144-4 **85030-19-9**
dipotassium 4-(benzoylamino)-5-hydroxynaphthalene-2,7-disulphonate $C_{17}H_{13}NO_8S_2.2K$

285-146-5 **85030-20-2**
4,4'-cyclohexylidenedianilinium dichloride $C_{18}H_{22}N_2.2ClH$

285-147-0 **85030-22-4**
2-[(4-amino-*m*-tolyl)azo]-3-methylbenzothiazolium methyl sulphate $C_{15}H_{15}N_4S.CH_3O_4S$

285-148-6 **85030-24-6**
[2-[[4-[(2-chloro-4-nitrophenyl)azo]phenyl]ethylamino]ethyl](2-hydroxyethyl)dimethylammonium acetate
$C_{20}H_{27}ClN_5O_3.C_2H_3O_2$

285-149-1 **85030-25-7**
sodium *p*-[[3,5-dibromo-4-[[*p*-[(2-cyanoethyl)ethylamino]phenyl]azo]phenyl]azo]benzenesulphonate
$C_{23}H_{20}Br_2N_6O_3S.Na$

285-150-7 **85030-26-8**
sodium 3-[[4-[(3,5-dimethyl-1*H*-pyrazol-4-yl)azo]-2,5-dimethoxyphenyl]azo]benzenesulphonate $C_{19}H_{20}N_6O_5S.Na$

285-151-2 **85030-27-9**
p-[(2-hydroxy-1-naphthyl)azo]benzenesulphonic acid, compound with methylamine (1:1) $C_{16}H_{12}N_2O_4S.CH_5N$

285-152-8 **85030-28-0**
sodium 6-amino-5-[[2,3-dihydro-1,3-dioxo-2-(*p*-tolyl)-1*H*-isoindol-5-yl]azo]-4-hydroxynaphthalene-2-sulphonate
$C_{25}H_{16}N_4O_6S.Na$

285-153-3 **85030-29-1**
sodium *m*-[[4-[[2-amino-5-cyano-6-[[2-(2-hydroxyethoxy)ethyl]amino]-4-methyl-3-pyridyl]azo]-2,5-xylyl]azo]benzenesulphonate $C_{25}H_{25}N_9O_5S.Na$

285-154-9 **85030-30-4**
sodium *m*-[[4-[[6-amino-5-cyano-2-[[2-(2-hydroxyethoxy)ethyl]amino]-4-methyl-3-pyridyl]azo]-2,5-xylyl]azo]benzenesulphonate $C_{25}H_{25}N_9O_5S.Na$

285-155-4 **85030-31-5**
3-hydroxy-4-[[4-[[4-[(2-hydroxy-6-sulpho-1-naphthyl)azo]-*o*-tolyl]methyl]-*m*-tolyl]azo]naphthalene-2,7-disulphonic acid, sodium salt $C_{35}H_{28}N_4O_{11}S_3.xNa$

285-157-5 **85030-32-6**
3-hydroxy-4-[[4-[[4-[(2-hydroxy-6-sulpho-1-naphthyl)azo]-*o*-tolyl]methyl]-*m*-tolyl]azo]naphthalene-2,7-disulphonic acid, compound with *N,N'*-di(*o*-tolyl)guanidine, sodium salt
$C_{35}H_{28}N_4O_{11}S_3.xC_{15}H_{17}N_3.xNa$

285-158-0 **85030-33-7**
1,1'-[(butylimino)bis(2-hydroxypropane-1,3-diyl)]bis[4-[2-[4-(dimethylamino)phenyl]vinyl]pyridinium] dichloride
$C_{40}H_{53}N_5O_2.2Cl$

285-159-6 **85030-34-8**
1,1'-[(butylimino)bis(2-hydroxypropane-1,3-diyl)]bis[4-[2-[4-(diethylamino)phenyl]vinyl]pyridinium] dichloride
$C_{44}H_{61}N_5O_2.2Cl$

285-160-1 **85030-36-0**
9-(2-carboxyphenyl)-3,6-bis[[2-ethyl-6-methyl-4-[(5-methyl-1*H*-imidazol-4-yl)methyl]phenyl]amino]xanthylium sulphamate $C_{45}H_{47}N_6O_2.H_2NO_3S$

285-161-7 **85030-37-1**
9-(2-carboxyphenyl)-3,6-bis[[2-ethyl-6-methyl-4-[(5-methyl-1*H*-imidazol-4-yl)methyl]phenyl]amino]xanthylium acetate
$C_{48}H_{47}N_6O_3.C_2H_3O_2$

285-162-2 **85030-38-2**
4-[(4-amino-2-chlorophenyl)azo]naphthalen-1-amine
$C_{16}H_{13}ClN_4$

285-163-8 **85030-39-3**
disodium 2-[3-(2-methoxy-4-nitrophenyl)-1-methyltriazen-2-yl]-5-sulphonatobenzoate $C_{15}H_{14}N_4O_8S.2Na$

285-164-3 **85030-40-6**
sodium 2-[3-(3-chlorophenyl)-1-ethyltriazen-2-yl]-5-[(dimethylamino)sulphonyl]benzoate $C_{17}H_{19}ClN_4O_4S.Na$

285-165-9 **85030-41-7**
sodium 2-[3-(3-chlorophenyl)-1-methyltriazen-2-yl]-5-[(dimethylamino)sulphonyl]benzoate $C_{16}H_{17}ClN_4O_4S.Na$

285-166-4 **85030-42-8**
sodium 2-[3-(5-chloro-2-tolyl)-1-ethyltriazen-2-yl]-5-[(dimethylamino)sulphonyl]benzoate $C_{18}H_{21}ClN_4O_4S.Na$

285-168-5 **85030-43-9**
sodium 2-[3-(5-chloro-2-tolyl)-1-methyltriazen-2-yl]-5-[(dimethylamino)sulphonyl]benzoate $C_{17}H_{19}ClN_4O_4S.Na$

285-169-0 **85030-44-0**
sodium 2-[3-(5-chloro-2-methoxyphenyl)-1-ethyltriazen-2-yl]-5-[(dimethylamino)sulphonyl]benzoate
$C_{18}H_{21}ClN_4O_5S.Na$

285-170-6 **85030-45-1**
sodium 2-[3-(5-chloro-2-methoxyphenyl)-1-methyltriazen-2-yl]-5-[(dimethylamino)sulphonyl]benzoate
$C_{17}H_{19}ClN_4O_5S.Na$

285-171-1 **85030-46-2**
8-amino-5-[(2-methoxy-4-nitrophenyl)azo]-2-naphthol
$C_{17}H_{14}N_4O_4$

285-172-7 **85030-47-3**
[(dodecylimino)bis(methylene)]bisphosphonic acid, compound with 2,2',2''-nitrilotris[ethanol] (1:1)
$C_{14}H_{33}NO_6P_2.C_6H_{15}NO_3$

285-173-2 **85030-48-4**
sodium *N,N*-didecyl-*β*-alaninate $C_{23}H_{47}NO_2.Na$

285-174-8 **85030-49-5**
2,4-dinonylphenyl bis(4-nonylphenyl) phosphite $C_{54}H_{87}O_3P$

285-175-3 **85030-50-8**
N,N'-[2,2-bis(hydroxymethyl)-1,3-propanediyl]bis(oxymethylene)]bis(acrylamide) $C_{13}H_{22}N_2O_6$

285-176-9 **85030-51-9**
2-[(1-methylpropyl)thio]anthraquinone $C_{18}H_{16}O_2S$

285-177-4 **85030-52-0**
2-(2,2-dimethoxyethyl)-4-methyl-1,3-dioxolane $C_8H_{16}O_4$

285-179-5 **85030-53-1**
3-hydroxy-2-(methoxymethyl)-2-methylpropionaldehyde
$C_6H_{12}O_3$

285-180-0 **85030-54-2**
3-formylbut-2-endiyl diacetate $C_9H_{12}O_5$

285-181-6 **85030-55-3**
2-(hydroxymethyl)-2-methyl-3-(methylthio)propionaldehyde
$C_6H_{12}O_2S$

285-182-1 **85030-56-4**
3,6,9,12-tetraoxatridecylamine $C_9H_{21}NO_4$

285-183-7 **85030-57-5**
2-[2-(2-butoxyethoxy)ethoxy]ethylamine $C_{10}H_{23}NO_3$

285-184-2 **85030-58-6**
5-chloro-2-(4-chlorophenoxy)anilinium sulphate (2:1)
$C_{12}H_9Cl_2NO.^1/_2H_2O_4S$

285-185-8 **85030-59-7**
2,2'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[*N*-(4-methoxyphenyl)-3-oxobutyramide] $C_{36}H_{36}N_6O_8$

285-186-3 **85030-60-0**
4,4'-bis[[1-[[(4-methylphenyl)amino]carbonyl]-2-oxopropyl]azo][1,1'-biphenyl]-2,2'-disulphonic acid $C_{34}H_{32}N_6O_{10}S_2$

285-187-9 **85030-61-1**
4,4'-bis[[1-[[(4-chloro-2,5-dimethoxyphenyl)amino]carbonyl]-2-oxopropyl]azo][1,1'-biphenyl]-2,2'-disulphonic acid
$C_{36}H_{34}Cl_2N_6O_{14}S_2$

285-188-4 **85030-62-2**
3-oxo-*N*-phenyl-2-(1*H*-1,2,4-triazol-3-ylazo)butyramide
$C_{12}H_{12}N_6O_2$

285-190-5 85030-63-3
4,4'-bis[[1-[[(4-methoxyphenyl)amino]carbonyl]-2-oxopropyl]azo][1,1'-biphenyl]-2,2'-disulphonic acid $C_{34}H_{32}N_6O_{12}S_2$

285-191-0 85030-65-5
octadecane-1,9-diyl bis(hydrogen sulphate), compound with 2,2',2''-nitrilotriethanol $C_{18}H_{38}O_8S_2.xC_6H_{15}NO_3$

285-192-6 85038-03-5
2-oxooxazolidine-3-ammonium sulphate (2:1) $C_3H_6N_2O_2.^1/_2H_2O_4S$

285-193-1 85038-49-9
N,N'-bis(1-oxobutyl)-L-cysteine $C_{14}H_{24}N_2O_6S_2$

285-194-7 85048-01-7
(1a*α*,4a*α*,7a,7a*β*,7b*α*)-(-)-1a,2,4a,5,6,7,7a,7b-octahydro-1,1,4,7-tetramethyl-1*H*-cycloprop[*e*]azulene $C_{15}H_{24}$

285-195-2 85049-26-9
Alkanes, C_{16-35}, chloro

285-196-8 85049-27-0
Amides, tall-oil fatty, *N*-[2-[(2-aminoethyl)amino]ethyl], benzoates

285-197-3 85049-28-1
Amides, tall-oil fatty, *N*-[2-[(2-aminoethyl)amino]ethyl], salicylates

285-198-9 85049-29-2
Amines, di-C_{14-18}-alkylmethyl, [29*H*,31*H*-phthalocyaninedisulfonato(4-)-N^{29},N^{30},N^{31},N^{32}]cuprate(2-) (2:1)

285-199-4 85049-30-5
Bentonite, sodian

285-200-8 85049-31-6
Fatty acids, C_{10-18} and C_{12-22}-unsatd., C_{14-18} and C_{16-18}-unsatd. alkyl esters

285-201-3 85049-32-7
Fatty acids, C_{14-18} and C_{16-18}-unsatd., C_{14-18} and C_{16-18}-unsatd. alkyl esters

285-202-9 85049-33-8
Fatty acids, C_{8-18} and C_{18}-unsatd., esters with pentaerythritol

285-203-4 85049-34-9
Fatty acids, C_{16-18} and C_{18}-unsatd., esters with propylene glycol

285-205-5 85049-35-0
Fatty acids, C_{14-18} and C_{16-18}-unsatd., Et esters

285-206-0 85049-36-1
Fatty acids, C_{16-18} and C_{18}-unsatd., Et esters

285-207-6 85049-37-2
Fatty acids, C_{16-18} and C_{18}-unsatd., 2-ethylhexyl esters

285-208-1 85049-38-3
Fatty acids, C_{14-18} and C_{16-22}-unsatd., Me esters

285-209-7 85049-39-4
Fatty acids, C_{16-18} and C_{18}-unsatd., tridecyl esters

285-210-2 85049-40-7
Fatty acids, C_{8-10}-branched, barium salts

285-211-8 85049-41-8
Fatty acids, C_{8-10}-branched, calcium salts

285-212-3 85049-42-9
Fatty acids, C_{8-10}-branched, lead salts

285-213-9 85049-43-0
Fatty acids, C_{6-12}, C_{16-18}-alkyl esters

285-214-4 85049-44-1
Fatty acids, C_{8-10}, compds. with *N*-butyl-1-butanamine

285-216-5 85049-45-2
Fatty acids, C_{8-10}, compds. with triethanolamine

285-217-0 85049-46-3
Fatty acids, tall-oil, chlorosulfurized

285-218-6 85049-47-4
Fatty acids, tall-oil, distn. residues

285-219-1 85049-48-5
Glycerides, C_{14-18} and C_{14-18}-unsatd., acetylated

285-220-7 85049-49-6
Naphthenic acids, cobalt(2+) salts

285-221-2 85049-50-9
Naphthenic acids, compds. with *N*-butyl-1-butanamine

285-222-8 85049-51-0
Naphthenic acids, magnesium salts, basic

285-223-3 85049-53-2
Oils, neat's-foot, mixed with Me oleate, sulfurized

285-224-9 85049-54-3
Peanut oil, sulfurized

285-225-4 85049-55-4
Polyphosphoric acids, calcium sodium salts

285-227-5 85049-56-5
Rape oil, mixed with Me oleate, chlorosulfurized

285-228-0 85049-57-6
Rape oil, mixed with Me oleate, sulfurized

285-229-6 85049-58-7
Soybean oil, sulfated, ammonium salt

285-230-1 85049-59-8
Benzenesulfonic acid, 4-amino-, diazotized, coupled with diazotized aniline and Dyer's mulberry extract, sodium salts
Benzenesulfonic acid, 4-amino-, diazotized, coupled with diazotized aniline, sodium salts reaction products with the substance identified in the Colour Index by Colour Index Constitution Number, C.I. 75240.

285-231-7 85049-60-1
Benzenesulfonic acid, 4-amino-, diazotized, coupled with C.I. Natural Yellow 11, sodium salts
This substance is a reaction product of diazotized aminobenzenesulfonic acid with the substance identified in the Colour Index by Colour Index Constitution Number, C.I. 75240 and 75660.

285-232-2 85049-61-2
Chromate(1-), bis[2,4-diamino-5-[(2-hydroxy-3,5-dinitrophenyl)azo]benzenesulfonato(2-)]-, sodium

285-233-8 85049-62-3
Chromate(3-), bis[2-[[[5-[(2-chloro-5-sulfophenyl)azo]-2-hydroxyphenyl]methylene]amino]benzoato(3-)]-, potassium sodium

285-234-3 85049-63-4
Chromate(3-), bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)]-, ethanolamine potassium salts

285-235-9 85049-64-5
Chromate(3-), bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)]-, potassium

285-236-4 85049-65-6
Chromate(3-), bis[2-hydroxy-3-[(2-hydroxy-1-naphthalenyl)azo]-5-nitrobenzenesulfonato(3-)]-, ethanolamine sodium salts

285-238-5 85049-66-7
Chromate(3-), bis[2-hydroxy-3-[(2-hydroxy-1-naphthalenyl)azo]-5-nitrobenzenesulfonato(3-)]-, 2-(methylamino)ethanol sodium salts

285-239-0 85049-67-8
Chromate(3-), bis[2-hydroxy-3-[(2-hydroxy-1-naphthalenyl)azo]-5-nitrobenzenesulfonato(3-)]-, sodium

285-240-6 85049-68-9
Chromate(3-), bis[2-hydroxy-3-[[(2-hydroxyphenyl)methylene]amino]-5-nitrobenzenesulfonato(3-)]-, potassium sodium

285-241-1 85049-69-0
Chromate(3-), bis[2-hydroxy-5-nitro-3-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]benzenesulfonato(3-)]-, sodium

285-242-7 85049-70-3
Chromate(3-), [2-[[[5-[(2-chloro-5-sulfophenyl)azo]-2-hydroxyphenyl]methylene]amino]benzoato(3-)][2-hydroxy-3-[[(2-hydroxyphenyl)methylene]amino]-5-nitrobenzenesulfonato(3-)]-, potassium sodium

285-243-2 85049-71-4
Chromate(3-), [2-hydroxy-3-[[2-hydroxy-8-[(methoxycarbonyl)amino]-1-naphthalenyl]azo]-5-nitrobenzenesulfonato(3-)][2-hydroxy-3-[(2-hydroxy-1-naphthalenyl)azo]-5-nitrobenzenesulfonato(3-)]-, sodium

285-244-8 85049-72-5
Cobaltate(3-), bis[3-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonato(3-)], sodium

285-245-3 85049-73-6
Cobaltate(3-), bis[2-hydroxy-5-nitro-3-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]benzenesulfonato(3-)]-, diethanolamine sodium salts

285-246-9 85049-74-7
Cobaltate(3-), bis[2-hydroxy-5-nitro-3-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]benzenesulfonato(3-)]-, sodium

285-247-4 85049-75-8
Cobaltate(2-), [4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonamidato(2-)][3-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonato(3-)]-, sodium

285-249-5 85049-76-9
Cobaltate(3-), bis[6-amino-5-[(2-hydroxy-3,5-dinitrophenyl)azo]-1-naphthalenesulfonato(3-)]-, sodium

285-250-0 85049-77-0
Formaldehyde, reaction products with ammonia and ethylamine

285-251-6 85049-78-1
Formaldehyde, reaction products with ammonia, ethanolamine, ethylamine and iso-Pr alc.

285-252-1 85049-79-2
2,5-Furandione, dihydro-, mono-C_{22-28}-branched alkenyl derivs.

285-253-7 85049-80-5
2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-, diazotized, coupled with diazotized aniline and Dyer's mulberry extract, sodium salts
2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-, diazotized, coupled with diazotized aniline, sodium salts reaction products with the substance identified in the Colour Index by Colour Index Constitution Number, C.I. 75240.

285-254-2 85049-81-6
9,12-Octadecadienoic acid (*Z,Z*)-, lanolin alkyl esters

285-255-8 85049-82-7
9-Octadecenamide, *N*-rosin derivs.

285-256-3 85049-83-8
Pentanedial, reaction products with ethylene glycol and iso-Pr alc.

285-257-9 85049-84-9
2-Propenoic acid, sperm-oil alkyl esters

285-258-4 85049-85-0
2-Propenoic acid, tallow alkyl esters

285-260-5 85049-86-1
Sulfuric acid, mono-C_{10-12}-alkyl esters, sodium salts

285-261-0 85049-87-2
1,3,5-Triazine-2,4,6-triamine, hydroxymethyl methoxymethyl derivs.

285-262-6 85049-88-3
Urea, reaction products with formaldehyde, methanol and 2-methylpropanal

285-263-1 85049-89-4
Urea, *N,N'*-bis(hydroxymethyl)-, reaction products with ethylene glycol, formaldehyde and glutaraldehyde

285-264-7 85049-90-7
Urea, *N,N'*-bis(hydroxymethyl)-, reaction products with ethylene glycol, formaldehyde, glutaraldehyde and tetrahydro-1,3,4,6-tetrakis(hydroxymethyl)imidazo[4,5-*d*]imidazole-2,5(1*H*,3*H*)-dione

285-265-2 85049-91-8
Urea, *N,N'*-bis(hydroxymethyl)-, reaction products with ethylene glycol, formaldehyde, glyoxal and iso-Pr alc.

285-266-8 85049-92-9
C.I. Natural Brown 8, sodium salt
The sodium salt of the substance identified in the Colour Index by Colour Index Constitution Number, C.I. 77727.

285-267-3 85049-94-1
1-heptadec-8-enyl 23-octadecyl 3-[(heptadec-8-enyloxy)carbonyl]-3,12,21-trihydroxy-8,17-dimethyl-12,21-bis[(octadecyloxy)carbonyl]-5,10,14,19-tetraoxo-6,9,15,18-tetraoxatricosanedioate $C_{112}H_{204}O_{21}$

285-268-9 85049-95-2
[(octylimino)bis(methylene)]bisphosphonic acid, compound with 2,2',2''-nitrilotris[ethanol] (1:1)
$C_{10}H_{25}NO_6P_2.C_6H_{15}NO_3$

285-269-4 85049-96-3
m-(*m*-toluidino)phenol $C_{13}H_{13}NO$

285-271-5 85049-97-4
dodecanedioic acid, compound with 2,2',2''-nitrilotriethanol
$C_{12}H_{22}O_4.xC_6H_{15}NO_3$

285-272-0 85049-98-5
bis[3-carboxy-4-(methylamino)phenyl][3-carboxylate-4-(methylamino)phenyl]methylium $C_{24}H_{21}N_3O_6$

285-273-6 85049-99-6
3-cyclohexyl-5-[4-(3-ethylbenzothiazol-2(3*H*)-ylidene)-1-methylbut-2-enylidene]-2-thioxothiazolidin-4-one
$C_{23}H_{26}N_2OS_3$

285-274-1 85050-00-6
tetramethyl 5,5'-[(1,4-dioxo-1,4-butanediyl)diimino]bisisophthalate $C_{24}H_{24}N_2O_{10}$

285-275-7 85050-02-8
ethyl 1-ethyl-2-[2-[(3-ethyl-5,6-dimethyl-3*H*-benzoselenazol-2-ylidene)methyl]-1-butenyl]naphtho[1,2-*d*]thiazolium sulphate $C_{29}H_{31}N_2SSe.C_2H_5O_4S$

285-276-2 85050-03-9
3-ethyl-2-[2-[[5-methoxy-3-(4-sulphonatobutyl)benzoselenazol-2(3*H*)-ylidene]methyl]but-1-enyl]-5,6-dimethylbenzothiazolium $C_{28}H_{34}N_2O_4S_2Se$

285-277-8 85050-04-0
5-[(difluoromethyl)sulphonyl]-2-[2-[1-(3-methoxy-3-oxopropyl)-2-phenyl-1*H*-indol-3-yl]vinyl]-1,3,3-trimethyl-3*H*-indolium iodide $C_{32}H_{31}F_2N_2O_4S.I$

285-278-3 85050-06-2
2-[[5-[4-(methoxycarbonyl)phenyl]-3-methyl-1,3,4-thiadiazol-2(3*H*)-ylidene]methyl]-1-methylquinolinium methyl sulphate $C_{22}H_{20}N_3O_2S.CH_3O_4S$

285-279-9 85050-07-3
sodium 5-(1-ethylpyridin-4(1*H*)-ylidene)-4-oxo-2-thioxothiazolidin-3-acetate $C_{12}H_{12}N_2O_3S_2.Na$

285-280-4 85050-09-5
1,1'-[oxybis(ethyleneoxyethylene)]dipyridinium bis(toluene-*p*-sulphonate) $C_{18}H_{26}N_2O_3.2C_7H_7O_3S$

285-282-5 85050-10-8
[3,3-bis[(1,5-dimethyl-1-vinyl-4-hexenyl)oxy]propyl]benzene
$C_{29}H_{44}O_2$

285-283-0 85050-11-9
α-allylcyclopent-2-ene-1-acetic acid $C_{10}H_{14}O_2$

285-284-6 85050-12-0
α,3,3-trimethyl-α-vinylbicyclo[2.2.1]hept-5-ene-2-methanol
$C_{13}H_{20}O$

285-285-1 85050-13-1
(*Z,Z*)-*N,N'*-hexane-1,6-diyldidocos-13-enamide $C_{50}H_{96}N_2O_2$

285-286-7 85050-14-2
3,5,5-trimethylhexanoic acid, compound with 2,2'-iminodiethanol (1:1) $C_9H_{18}O_2.C_4H_{11}NO_2$

285-287-2 85061-28-5
2-(isobutyl)quinoxaline $C_{12}H_{14}N_2$

285-288-8 85068-27-5
2,5-difluorophenylacetic acid $C_8H_6F_2O_2$

285-289-3 85068-28-6
2,6-difluorophenylacetic acid $C_8H_6F_2O_2$

285-290-9 85068-29-7
3,5-bis(trifluoromethyl)benzylamine $C_9H_7F_6N$

285-291-4 85068-30-0
2',4'-difluoropropiophenone $C_9H_8F_2O$

285-293-5 85068-31-1
2',6'-difluoropropiophenone $C_9H_8F_2O$

285-294-0 85068-32-2
[3,5-bis(trifluoromethyl)phenyl]acetonitrile $C_{10}H_5F_6N$

285-295-6 85068-33-3
3,5-bis(trifluoromethyl)phenylacetic acid $C_{10}H_6F_6O_2$

285-296-1 85068-34-4
3',5'-bis(trifluoromethyl)propiophenone $C_{11}H_8F_6O$

285-297-7 85068-35-5
2,4-difluorobenzophenone $C_{13}H_8F_2O$

285-298-2 85068-36-6
2,5-difluorobenzophenone $C_{13}H_8F_2O$

285-299-8 85068-37-7
diethyl (1-naphthylmethyl)(tetrahydrofurfuryl)malonate
$C_{23}H_{28}O_5$

285-300-1 85068-38-8
4-(1-aminopropyl)phenol $C_9H_{13}NO$

285-301-7 **85068-39-9**
hydrogen [1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromate(1-), compound with 2,2',2''-nitrilotris[ethanol] (1:1) $C_{32}H_{18}CrN_6O_8.C_6H_{15}NO_3.H$

285-302-2 **85068-41-3**
bis[3-[[4-[benzylmethylamino]phenyl]azo]-1,2-dimethyl-1*H*-1,2,4-triazolium] tetrachlorozincate $C_{18}H_{21}N_6.{}^1/_2Cl_4Zn$

285-303-8 **85068-42-4**
N-acetyl-*N*-(4-hydroxyphenyl)benzamide $C_{15}H_{13}NO_3$

285-304-3 **85068-43-5**
11*β*,17,21-trihydroxypregn-4-ene-3,20-dione 21-undec-10-enoate $C_{32}H_{48}O_6$

285-305-9 **85068-44-6**
4,5-dihydro-2-pentadecyl-1*H*-imidazole-1-ethylamine monoacetate $C_{20}H_{41}N_3.C_2H_4O_2$

285-306-4 **85068-46-8**
Silicic acid, molybdenum salt, compd. with 4,4'-carbonimidoylbis[*N*,*N*-dimethylbenzenamine] $C_{17}H_{21}N_3.xW_{99}$

285-308-5 **85068-48-0**
Xanthylium, 9-[2-(ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2-methyl-, molybdatephosphate $C_{27}H_{29}N_2O_3.xW_{99}$

285-309-0 **85068-49-1**
bis(2-ethoxyphenyl) carbonate $C_{17}H_{18}O_5$

285-310-6 **85068-50-4**
2-thenoic acid, compound with 2-aminoethanol (1:1) $C_5H_4O_2S.C_2H_7NO$

285-311-1 **85068-51-5**
20-hydroxy-3,6,9,12,15,18-hexaoxaicos-1-yl undec-10-enoate $C_{25}H_{48}O_9$

285-312-7 **85068-52-6**
3,6,9,12,15,18-hexaoxaicosane-1,20-diyl di(undec-10-enoate) $C_{36}H_{66}O_{10}$

285-313-2 **85068-56-0**
calcium (±)-bis[4-(benzoylamino)-5-(dipropylamino)-5-oxovalerate] $C_{18}H_{26}N_2O_4.{}^1/_2Ca$

285-314-8 **85068-57-1**
dilithium 1,2-dihydroxy-1,2-ethanedisulphonate $C_2H_6O_8S_2.2Li$

285-315-3 **85068-58-2**
4,5-dihydro-5-oxo-4-[(3-phosphonophenyl)azo]-1-(4-sulphophenyl)-1*H*-pyrazole-3-carboxylic acid, ammonium sodium salt $C_{16}H_{13}N_4O_9PS.xH_3N.xNa$

285-316-9 **85068-59-3**
3-[(4-amino-2,5-disulphophenyl)amino]-10-[(4-amino-3-sulphophenyl)amino]-6,13-dichlorotriphenodioxazine-4,11-disulphonic acid $C_{30}H_{20}Cl_2N_6O_{17}S_5$

285-317-4 **85068-60-6**
ammonium sodium 2-[[5-carbamoyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-1-[2-(4-sulphonatophenyl)ethyl]-3-pyridyl]azo]-5-[(3-phosphonophenyl)azo]benzenesulphonate $C_{27}H_{25}N_6O_{12}PS_2.xH_3N.xNa$

285-319-5 **85068-61-7**
4-amino-3-[(2,5-disulphophenyl)azo]-5-hydroxy-6-[(3-phosphonophenyl)azo]naphthalene-2,7-disulphonic acid, ammonium sodium salt $C_{22}H_{18}N_5O_{16}PS_4.xH_3N.xNa$

285-320-0 **85068-62-8**
5-acetamido-4-hydroxy-3-[(3-phosphonophenyl)azo]naphthalene-2,7-disulphonic acid, ammonium sodium salt $C_{18}H_{16}N_3O_{11}PS_2.xH_3N.xNa$

285-321-6 **85068-63-9**
ammonium sodium 6-acetamido-4-hydroxy-3-[(3-phosphonatophenyl)azo]naphthalene-2-sulphonate $C_{18}H_{16}N_3O_8PS.xH_3N.xNa$

285-322-1 **85068-64-0**
3-[[4-[benzylmethylamino]phenyl]azo]-1,2-dimethyl-1*H*-1,2,4-triazolium methyl sulphate $C_{18}H_{21}N_6.CH_3O_4S$

285-323-7 **85068-65-1**
calcium(2+) 4-[(octadecylamino)carbonyl]benzoate $C_{26}H_{43}NO_3.{}^1/_2Ca$

285-324-2 **85068-66-2**
tri[1,3,5-triazine-2,4,6-triamine] diphosphate $C_3H_6N_6.{}^2/_3H_3O_4P$

285-325-8 **85068-67-3**
[4-[[4-(diethylamino)phenyl]phenylmethylene]-2,5-cyclohexadien-1-ylidene]diethylammonium hydrogen glutarate $C_{27}H_{33}N_2.C_5H_7O_4$

285-326-3 **85068-68-4**
2-[[3-(dodecyloxy)propyl][2-(2-hydroxyethoxy)ethyl]amino]ethanol $C_{21}H_{45}NO_4$

285-327-9 **85068-69-5**
2-ethylhexanoic acid, compound with dodecylamine (1:1) $C_{12}H_{27}N.C_8H_{16}O_2$

285-328-4 **85068-70-8**
1-(2-chloroethyl)-3-methylpiperidinium chloride $C_8H_{16}ClN.ClH$

285-330-5 **85068-71-9**
L-aspartic acid, compound with L-serine dihydrogen 4-phosphate (2:1) $C_4H_7NO_4.{}^1/_2C_3H_8NO_6P$

285-331-0 **85068-72-0**
N-methyl-*P*,*P*-bis(2-methylaziridin-1-yl)phosphinamide $C_7H_{16}N_3OP$

285-332-6 **85068-73-1**
2-(ethylnitroamino)ethyl nitrate $C_4H_9N_3O_5$

285-333-1 **85068-74-2**
hydrogen [*μ*-[carbonato(2-)-*O*:*O*']]-*μ*-hydroxytetrahydroxydialuminate(1-) $CH_5Al_2O_8.H$

285-334-7 **85068-75-3**
dialuminium tris[2-(4,5-diiodo-6-oxido-3-oxo-xanthen-9-yl)benzoate $C_{20}H_{10}I_2O_5.{}^2/_3Al$

285-335-2 **85079-76-1**
N,*N*-dibenzyl-3'-(2-methylpropyl)-2,2'-spirobi[2*H*-1-benzopyran]-7-amine $C_{35}H_{33}NO_2$

285-336-8 **85080-81-5**
sodium 2-benzo[*f*]quinolin-3-yl-1,3-dioxoindansulphonate $C_{22}H_{13}NO_5S.Na$

285-337-3 **85080-82-6**
(5*α*,7*α*)-*α*-*tert*-butyl-4,5-epoxy-18,19-dihydro-3,6-dimethoxy-*α*,17-dimethyl-6,14-ethenomorphinan-7-methanol $C_{27}H_{39}NO_4$

285-338-9 **85080-83-7**
(5*α*,7*α*)-*α*-*tert*-butyl-4,5-epoxy-18,19-dihydro-3-hydroxy-6-methoxy-*α*-methyl-6,14-ethenomorphinan-7-methanol $C_{25}H_{35}NO_4$

285-339-4 **85080-93-9**
(isononanoato-*O*)(neodecanoato-*O*)manganese $C_{19}H_{36}MnO_4$

285-341-5 **85080-94-0**
(isooctanoato-*O*)(neodecanoato-*O*)manganese $C_{18}H_{34}MnO_4$

285-342-0 **85080-95-1**
1,2-*O*-isopropylidene-*β*D-idofuranurono-6,3-lactone $C_9H_{12}O_6$

285-343-6 **85081-53-4**
tridecyl hydrogen 2-dodecenylsuccinate $C_{29}H_{54}O_4$

285-344-1 **85081-54-5**
ammonium *O*,*O*-bis(dimethylphenyl) dithiophosphate $C_{16}H_{19}O_2PS_2.H_3N$

285-345-7 **85081-55-6**
disodium *C*-[2-[(1-oxooctadecyl)amino]ethyl] sulphonatosuccinate $C_{24}H_{45}NO_8S.2Na$

285-346-2 **85081-56-7**
5'*α*-benzyl-9,10*α*-dihydro-12'-hydroxy-2'-isopropylergotaman-3',6',18-trione mono(2-hydroxyethanesulphonate) $C_{35}H_{41}N_5O_5.C_2H_6O_4S$

285-347-8 **85085-16-1**
1-Propanaminium, 3-amino-*N*,*N*,*N*-trimethyl-, *N*-tall-oil acyl derivs., chlorides

285-348-3 **85085-17-2**
2-Propenoic acid, C_{18-26}-alkyl esters

285-349-9 **85085-18-3**
Silicate(2-), hexafluoro-, disodium, reaction products with lithium magnesium sodium silicate

285-350-4 **85085-19-4**
Alkaloids, plantain, *Plantago psyllium*

285-352-5 **85085-20-7**
Anthriscus cerefolium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Anthriscus cerefolium, Umbelliferae.

285-353-0 **85085-21-8**
Astragalus gummifer, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Astragalus gummifer, Leguminosae.

285-354-6 **85085-22-9**
Bean, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Phaseolus vulgaris, Leguminosae.

285-355-1 **85085-23-0**
Beeswax, saponified

285-356-7 **85085-25-2**
Clover, *Trifolium pratense*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Trifolium pratense, Leguminosae.

285-357-2 85085-26-3
Cryptocarya massoy, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cryptocarya massoy, Lauraceae.

285-358-8 85085-27-4
Chamaelirium carolinianum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Chamaelirium carolinianum, Liliaceae*.

285-359-3 85085-28-5
Citrus medica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Citrus medica, Rutaceae.

285-360-9 85085-29-6
Cypress, *Cupressus funebris*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cupressus funebris, Cupressaceae*.

285-361-4 85085-31-0
Eriodictyon glutinosum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eriodictyon glutinosum, Hydrophyllaceae.

285-363-5 85085-32-1
Fatty acids, tall-oil, hydrogenated, esters with trimethylolpropane

285-364-0 85085-34-3
Fir, *Abies balsamea*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Abies balsamea, Pinaceae.

285-365-6 85085-35-4
Globulins, blood serum, γ-

285-366-1 85085-36-5
Globulins, blood serum, α-

285-367-7 85085-37-6
Guarea rushbyi, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Guarea rushbyi, Meliaceae.

285-368-2 85085-39-8
Iris germanica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Iris germanica, Iridaceae.

285-369-8 85085-40-1
Juniper, *Juniperus procera*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Juniperus procera, Cupressaceae.

285-370-3 85085-41-2
Juniper, *Juniperus virginiana*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Juniperus virginiana, Cupressaceae.

285-371-9 85085-42-3
Labdanum, nitrated

285-372-4 85085-43-4
Leptospermum petersonii, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Leptospermum petersonii, Myrtaceae.

285-374-5 85085-45-6
Linseed oil, Me ester

285-375-0 85085-46-7
Lycium barbarum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lycium barbarum, Solanaceae.

285-376-6 85085-47-8
Magnolia grandiflora, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Magnolia grandiflora, Magnoliaceae*.

285-377-1 85085-48-9
Melaleuca alternifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Melaleuca alternifolia, Myrtaceae.

285-378-7 85085-49-0
Mentha citrata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Mentha citrata, Labiatae.

285-379-2 85085-51-4
Nelumbo nucifera, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Nelumbo nucifera, Nymphaeaceae.

285-380-8 85085-53-6
Cymbopogon, ext., sulfated

285-381-3 85085-54-7
Cyperus rotundus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cyperus rotundus, Cyperaceae.

285-382-9 85085-56-9
Balsams, gurjun, hydrogenated

285-383-4 85085-57-0
Ocotea pretiosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ocotea pretiosa, Lauraceae.

285-385-5 85085-61-6
Pimenta racemosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pimenta racemosa, Myrtaceae.

285-386-0 85085-62-7
Pimpinella saxifraga, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pimpinella saxifraga, Umbelliferae.

285-387-6 85085-63-8
Pistacia terebinthus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pistacia terebinthus, Anacardiaceae.

285-388-1 85085-64-9
Plantain, *Plantago lanceolata*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Plantago lanceolata, Plantaginaceae.

285-389-7 **85085-65-0**
Potentilla anserina, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Potentilla anserina, Rosaceae.

285-390-2 **85085-66-1**
Potentilla tormentilla, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Potentilla tormentilla, Rosaceae.

285-391-8 **85085-68-3**
Sage, *Salvia triloba*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Salvia triloba, Labiatae.

285-392-3 **85085-69-4**
Sapodilla, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Achras sapota, Sapotaceae.

285-393-9 **85085-71-8**
Senna, *Cassia obovata*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cassia obovata, Leguminosae.

285-394-4 **85085-72-9**
Tannins, oxidized

285-396-5 **85085-73-0**
Tannins, solubilized

285-397-0 **85085-75-2**
Thyme, *Thymus zygis*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Thymus zygis, Labiatae.

285-398-6 **85085-76-3**
Tuber melanosporum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Tuber melanosporum, Tuberaceae.

285-399-1 **85085-77-4**
Viola arvensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Viola arvensis, Violaceae.

285-400-5 **85085-79-6**
hydrogen bis[1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromate(1-), compound with 2,2',2''-nitrilotris[ethanol] (1:1) $C_{32}H_{18}CrN_6O_8.C_6H_{15}NO_3.H$

285-401-0 **85085-81-0**
9-(2-carboxyphenyl)-3,6-bis(diethylamino)xanthylium bis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromate(1-) $C_{34}H_{24}CrN_8O_6.C_{28}H_{31}N_2O_3$

285-402-6 **85085-83-2**
disodium [[*N*,*N*'-*o*-phenylenebis[*N*-(carboxymethyl)glycinato]](4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']magnesate(2-) $C_{14}H_{12}MgN_2O_8.2Na$

285-403-1 **85085-84-3**
hydrogen [29*H*,31*H*-phthalocyanine-2-sulphonato(3-)-N^{29},N^{30},N^{31},N^{32}]cuprate(1-), compound with octadecylamine (1:1) $C_{32}H_{15}CuN_8O_3S.C_{18}H_{39}N.H$

285-404-7 **85085-85-4**
tert-decanoic acid, compound with *N*-(2-aminoethyl)-*N*'-[2-[(2-aminoethyl)amino]ethyl]ethane-1,2-diamine $C_{10}H_{20}O_2.xC_8H_{23}N_5$

285-405-2 **85085-86-5**
isononylcyclohexan-1-ol $C_{15}H_{30}O$

285-406-8 **85085-87-6**
2-benzo[*f*]quinolin-2-yl-1*H*-indene-1,3(2*H*)-dione, (1-methyl-1*H*-imidazolyl)methyl derivative $C_{27}H_{19}N_3O_2$

285-407-3 **85089-31-2**
2-chloro-3-fluorotoluene C_7H_6ClF

285-408-9 **85098-58-4**
Phosphoric acid, isononyl ester, compd. with 2,2'-iminobis[ethanol] $C_4H_{11}NO_2.xW_{99}$

285-409-4 **85098-59-5**
tetrasodium 8,8'-[cyclohexylidenebis(4,1-phenyleneazo)]bis[7-hydroxynaphthalene-1,3-disulphonate] $C_{38}H_{32}N_4O_{14}S_4.4Na$

285-411-5 **85098-60-8**
hexapotassium 16,23-dihydronaphth[2',3':6,7]indolo[2,3-*c*]dinaphtho[2,3-*a*:2',3'-*i*]carbazole-5,10,15,17,22,24-hexyl hexasulphate $C_{42}H_{24}N_2O_{24}S_6.6K$

285-412-0 **85098-61-9**
sodium 2-[[4-(benzylethylamino)-*m*-tolyl]azo]benzothiazole-5-sulphonate $C_{23}H_{22}N_4O_3S_2.Na$

285-413-6 **85098-62-0**
2-[[4-chloro-6-[[8-hydroxy-3,6-disulpho-7-[(1-sulpho-2-naphthyl)azo]-1-naphthyl]amino]-1,3,5-triazin-2-yl]amino]-5-sulphobenzoic acid, sodium salt $C_{30}H_{20}ClN_7O_{15}S_4.xNa$

285-414-1 **85098-63-1**
8-benzyl-1-(4-fluorophenyl)-3-(hydroxymethyl)-1,3,8-triazaspiro[4,5]decan-4-one $C_{21}H_{24}FN_3O_2$

285-415-7 **85098-64-2**
1-benzyl-4-(phenylamino)piperidine-4-carboxylic acid $C_{19}H_{22}N_2O_2$

285-416-2 **85098-65-3**
sodium [(methoxythioxomethyl)thio]acetate $C_4H_6O_3S_2.Na$

285-417-8 **85098-66-4**
2,4-dihydro-4-[4-[4-(4-methoxyphenyl)piperazin-1-yl]phenyl]-3*H*-1,2,4-triazol-3-one, sodium salt $C_{19}H_{21}N_5O_2.Na$

285-418-3 **85098-67-5**
2,4-dihydro-4-[4-[4-(4-methoxyphenyl)piperazin-1-yl]phenyl]-3*H*-1,2,4-triazol-3-one, potassium salt $C_{19}H_{21}N_5O_2.K$

285-419-9 **85098-68-6**
2-[(4-fluorophenyl)amino]acetamide $C_8H_9FN_2O$

285-420-4 **85098-69-7**
methyl *N*-(3-methoxy-3-oxopropyl)-*N*-[2-(4-methoxyphenyl)ethyl]-*β*-alaninate $C_{17}H_{23}NO_5$

285-422-5 **85098-70-0**
1-[2-(4-methoxyphenyl)ethyl]piperidin-4-amine $C_{14}H_{22}N_2O$

285-423-0 **85098-71-1**
2-amino-*N*-(2-chloroethyl)benzamide $C_9H_{11}ClN_2O$

285-424-6 **85098-72-2**
methyl [2-[(2-hydroxyethyl)amino]carbonyl]phenyl]-carbamate $C_{11}H_{14}N_2O_4$

285-425-1 **85098-73-3**
methyl [2-[(2-chloroethyl)aminocarbonyl]phenyl]carbamate $C_{11}H_{13}ClN_2O_3$

285-426-7 **85098-74-4**
methyl 4-cyano-4-(phenylamino)piperidine-1-carboxylate $C_{14}H_{17}N_3O_2$

285-427-2 **85098-75-5**
methyl 4-cyano-4-[(4-fluorophenyl)amino]piperidine-1-carboxylate $C_{14}H_{16}FN_3O_2$

285-428-8 **85098-76-6**
methyl 4-carbamoyl-4-(phenylamino)piperidine-1-carboxylate $C_{14}H_{19}N_3O_3$

285-429-3 **85098-77-7**
methyl 4-(carbamoyl)-4-[(4-fluorophenyl)amino]piperidine-1-carboxylate $C_{14}H_{18}FN_3O_3$

285-430-9 **85098-78-8**
8-benzyl-1-(4-fluorophenyl)-1,3,8-triazaspiro[4,5]decan-4-one $C_{20}H_{22}FN_3O$

285-431-4 **85098-79-9**
2-(2-methylhexyl)-1,3-dioxolane $C_{10}H_{20}O_2$

285-433-5 **85098-80-2**
2-(4,6-dimethyl-3-cyclohexen-1-yl)-1,3-dioxolane $C_{11}H_{18}O_2$

285-434-0 **85098-81-3**
2-(3,6-dimethyl-3-cyclohexen-1-yl)-1,3-dioxolane $C_{11}H_{18}O_2$

285-435-6 **85098-82-4**
4-(4-ethoxyphenyl)azo]-2,5-dimethoxyaniline $C_{16}H_{19}N_3O_3$

285-436-1 **85098-83-5**
disodium 2-[1-ethyl-3-(2-methyl-4-nitrophenyl)-2-triazenyl]-5-sulphonatobenzoate $C_{16}H_{16}N_4O_7S.2Na$

285-437-7 85098-84-6
disodium *N,N'*-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bisazo]bis[*N*-methylaminoacetate] $C_{20}H_{24}N_6O_6.2Na$

285-438-2 85098-85-7
sodium 5-[(dimethylamino)sulphonyl]-2-[3-(2-methoxy-4-nitrophenyl)-1-methyltriazen-2-yl]benzoate $C_{17}H_{19}N_5O_7S.Na$

285-439-8 85098-86-8
sodium 5-[(dimethylamino)sulphonyl]-2-[1-ethyl-3-(2-methoxy-4-nitrophenyl)triazen-2-yl]benzoate $C_{18}H_{21}N_5O_7S.Na$

285-440-3 85098-87-9
4-[(*m*-tolyl)azo]-*m*-toluidinium sulphate (2:1) $C_{14}H_{15}N_3.^1/_2H_2O_4S$

285-441-9 85098-88-0
1-(4'-bromo[1,1'-biphenyl]-4-yl)-3-phenyl-2-propen-1-one $C_{21}H_{15}BrO$

285-442-4 85098-89-1
1,2,3,4,4*a*,5,8,8*a*-octahydro-7,8*a*-dimethyl-3-(1-methylvinyl)-1-naphthyl acetate $C_{17}H_{26}O_2$

285-444-5 85098-90-4
1,2,3,4,4*a*,5,8,8*a*-octahydro-7,8*a*-dimethyl-3-(1-methylvinyl)-1-naphthol $C_{15}H_{24}O$

285-445-0 85098-91-5
(*Z*)-hex-3-enyl nicotinate $C_{12}H_{15}NO_2$

285-446-6 85098-92-6
N-furfurylideneisobutylamine $C_9H_{13}NO$

285-447-1 85098-93-7
methyl 3-chloro-2,5-dimethyl-6-hydroxy-*p*-anisate $C_{11}H_{13}ClO_4$

285-448-7 85098-94-8
2-methyl-3-(methylthio)-5-(1-methylvinyl)cyclohexyl acetate $C_{13}H_{22}O_2S$

285-449-2 85098-95-9
N,N-bis(2-methylpropyl)-4-morpholinepropylamine $C_{15}H_{32}N_2O$

285-450-8 85098-96-0
[[(3-butoxypropyl)imino]bis(methylene)]bisphosphonic acid $C_9H_{23}NO_7P_2$

285-451-3 85098-97-1
1-[2-hydroxy-3-[(1-oxooctadecyl)oxy]propyl] dihydrogen benzene-1,2,4-tricarboxylate $C_{30}H_{46}O_9$

285-452-9 85098-98-2
1-docosyl dihydrogen benzene-1,2,4-tricarboxylate $C_{31}H_{50}O_6$

285-453-4 85098-99-3
N,N'-1,2-ethanediylbis[2-hexyldecan-1-amide] $C_{34}H_{68}N_2O_2$

285-455-5 85099-02-1
1-(methoxymethyl)propyl isothiocyanate $C_6H_{11}NOS$

285-456-0 85099-03-2
methyl 3-[(2-hydroxyethyl)thio]isobutyrate $C_7H_{14}O_3S$

285-457-6 85099-04-3
3-(butylthio)propane-1,2-diol $C_7H_{16}O_2S$

285-458-1 85099-05-4
1-(methylsulphonyl)tetradecan-2-ol $C_{15}H_{32}O_3S$

285-459-7 85099-06-5
[(2-hydroxytetradecyl)thio]acetic acid $C_{16}H_{32}O_3S$

285-460-2 85099-07-6
[(2-hydroxytetradecyl)sulphinyl]acetic acid $C_{16}H_{32}O_4S$

285-461-8 85099-08-7
3-[(2-hydroxytetradecyl)thio]propionic acid $C_{17}H_{34}O_3S$

285-462-3 85099-09-8
3-[(2-hydroxytetradecyl)sulphinyl]propionic acid $C_{17}H_{34}O_4S$

285-463-9 85099-10-1
2-[(2-methyl-1-oxoallyl)oxy]ethyl 6-hydroxyhexanoate $C_{12}H_{20}O_5$

285-464-4 85099-11-2
bis(2-hydroxyhexadecyl) hydrogen phosphate $C_{32}H_{67}O_6P$

285-466-5 85099-12-3
bis(2-hydroxyoctadecyl) hydrogen phosphate $C_{36}H_{75}O_6P$

285-467-0 85099-13-4
2-ethyl-3-[bicyclo[2.2.1]hept-2-yl]propyl acetate $C_{14}H_{24}O_2$

285-468-6 85099-14-5
ethyl α-cyanodecahydro-4,8,8-trimethyl-1,4-methanoazulene-9-propionate $C_{20}H_{31}NO_2$

285-469-1 85099-15-6
3,3-dimethylbicyclo[2.2.1]heptane-2-propionyl chloride $C_{12}H_{19}ClO$

285-470-7 85099-16-7
methyl 2-(dichloromethyl)benzoate $C_9H_8Cl_2O_2$

285-471-2 85099-17-8
7,7-dichloro-α,α,6-trimethylbicyclo[4.1.0]heptane-3-methanol $C_{11}H_{18}Cl_2O$

285-472-8 85099-18-9
1,3,5-Triazine-2,4,6-triamine, *N,N'''*-1,2-ethanediylbis[*N*-[3-[[4,6-bis[(3-methoxypropyl)(2,2,6,6-tetramethyl-4-piperidinyl)amino]-1,3,5-triazin-2-yl]amino]propyl]-*N',N''*-bis(3-methoxypropyl)-*N',N''*-bis(2,2,6,6-tetramethyl-4-piperidinyl)- $C_{124}H_{234}N_{32}O_8$

285-473-3 85099-19-0
6-chloro-*N*-[4-chloro-6-[(3-methoxypropyl)(2,2,6,6-tetramethylpiperidin-4-yl)amino]-1,3,5-triazin-2-yl]-*N,N'*-bis(3-methoxypropyl)-*N'*-(2,2,6,6-tetramethylpiperidin-4-yl)-1,3,5-triazine-2,4-diamine $C_{36}H_{63}Cl_2N_{11}O_3$

285-474-9 85099-20-3
11-Oxa-2,9,14-triazahexadecanoic acid, 14-[4,6-bis[(3-methoxypropyl)(2,2,6,6-tetramethyl-4-piperidinyl)amino]-1,3,5-triazin-2-yl]-16-[[4,6-bis[(3-methoxypropyl)(2,2,6,6-tetramethyl-4-piperidinyl)amino]-1,3,5-triazin-2-yl]amino]-10-oxo-, 2-[[4,6-bis[(3-methoxypropyl)(2,2,6,6-tetramethyl-4-piperidinyl)amino]-1,3,5-triazin-2-yl][2-[[4,6-bis[(3-methoxypropyl)(2,2,6,6-tetramethyl-4-piperidinyl)amino]-1,3,5-triazin-2-yl]amino]ethyl]amino]ethyl ester $C_{132}H_{248}N_{34}O_{12}$

285-475-4 85099-21-4
methacrylic acid, compound with 2-(dimethylamino)ethanol (1:1) $C_4H_{11}NO.C_4H_6O_2$

285-477-5 85099-22-5
sodium isobutyl 2-butenedioate $C_8H_{12}O_4.Na$

285-478-0 85099-23-6
sodium 1,3-dimethylbutyl sulphate $C_6H_{14}O_4S.Na$

285-479-6 85099-24-7
1,19-dichloro-7,10,13,16-tetrakis(3-chloro-2-hydroxypropyl)-4,7,10,13,16-pentaazanonadecane-2,18-diol $C_{26}H_{53}Cl_6N_5O_6$

285-480-1 85099-25-8
cyclohexyldimethylammonium dihydrogen phosphate $C_8H_{17}N.H_3O_4P$

285-481-7 85099-26-9
(1,3,5-triazine-1,3,5(2*H*,4*H*,6*H*)-triyl-2,4,6-trioxo)triethylene tris(octadecylcarbamate) $C_{66}H_{126}N_6O_9$

285-482-2 85099-27-0
2-chloro-5-methoxy-4-(2-pyridylamino)benzenediazonium hexafluorophosphate $C_{12}H_{10}ClN_4O.F_6P$

285-483-8 85099-28-1
2-chloro-5-methoxy-4-(2-pyridylamino)benzenediazonium tetrafluoroborate $C_{12}H_{10}ClN_4O.BF_4$

285-484-3 85099-29-2
4-[bis(benzyl)amino]-3-ethoxybenzenediazonium hexafluorophosphate $C_{22}H_{22}N_3O.F_6P$

285-485-9 85099-30-5
4-(benzoylamino)-2,5-dibutoxybenzenediazonium tetraflucroborate $C_{21}H_{26}N_3O_3.BF_4$

285-486-4 85099-31-6
5-methoxy-4-(morpholin-4-yl)-2-[(*p*-tolyl)thio]benzenediazonium hexafluorophosphate $C_{18}H_{20}N_3O_2S.F_6P$

285-488-5 85099-32-7
2,3,5,5-tetramethylhexanol $C_{10}H_{22}O$

285-489-0 85099-33-8
β-methyl-β-propylphenethyl alcohol $C_{12}H_{18}O$

285-490-6 85099-34-9
α,β,4-trimethylcyclohexanepropionaldehyde $C_{12}H_{22}O$

285-491-1 85099-35-0
α,β,4-trimethylcyclohex-3-ene-1-propan-1-al $C_{12}H_{20}O$

285-492-7 85099-36-1
γ,4-dimethylcyclohexene-1-propan-1-amine $C_{11}H_{21}N$

285-493-2 85099-37-2
2-ethoxy-5-hydrazinobenzenesulphonic acid $C_8H_{12}N_2O_4S$

285-494-8 85099-38-3
tetrasodium 2,2'-[carbonylbis[imino(2-methyl-*p*-phenylene)azo(3-sulphonato-*p*-phenylene)]]bis[6-methylbenzothiazole-7-sulphonate] $C_{43}H_{34}N_8O_{13}S_6.4Na$

285-495-3 85099-39-4
N-[2,5-diethoxy-4-[(methyloctadecylamino)sulphonyl]phenyl]-α-(2,4-dimethoxybenzoyl)-1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purine-7-acetamide $C_{47}H_{70}N_6O_{10}S$

285-496-9 85099-40-7
ammonium trihydrogen-6,13-dichloro-3,10-bis[[4-[[4-chloro-6-[(3-phosphonophenyl)amino]-1,3,5-triazin-2-yl]amino]disulphonatophenyl]amino]triphenodioxazine-4,11-disulphonate $C_{48}H_{32}Cl_4N_{14}O_{26}P_2S_6.xH_3N$

285-497-4 85099-42-9
trihydrogen bis[3-[[1-(anilinocarbonyl)-2-oxopropyl]azo]-4-hydroxybenzene-1-sulphonato(3-)]chromate(3-), compound with *N,N'*-bis(*o*-tolyl)guanidine (1:3) $C_{32}H_{24}CrN_6O_{12}S_2.3C_{15}H_{17}N_3.3H$

285-499-5 **85099-44-1**
trihydrogen bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzene-1-sulphonato(3-)]chromate(3-), compound with *N*,*N*'-bis-*o*-tolylguanidine (1:3)
$C_{32}H_{22}CrN_8O_{10}S_2.3C_{15}H_{17}N_3.3H$

285-500-9 **85099-45-2**
trisodium [[[[2-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]ethyl]amino]sulphonyl]-29*H*,31*H*-phthalocyaninetrisulphonato(5-)-N^{29},N^{30},N^{31},N^{32}]cuprate(3-) $C_{37}H_{18}Cl_2CuN_{13}O_{11}S_4.3Na$

285-501-4 **85099-46-3**
7-hydroxy-8-[[4-[(3-phosphonophenyl)azo]-2-sulphophenyl]azo]naphthalene-1,3-disulphonic acid, ammonium sodium salt $C_{22}H_{17}N_4O_{13}PS_3.xH_3N.xNa$

285-503-5 **85114-00-7**
2-ethylhexanoic acid, monoester with propane-1,2-diol
$C_{11}H_{22}O_3$

285-504-0 **85114-37-0**
bis[3(or5)-[[4-[benzylmethylamino]phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium] tetrachlorozincate(2-)
$C_{15}H_{21}N_6.{}^1/_2Cl_4Zn$

285-505-6 **85116-53-6**
Distillates (petroleum), hydrodesulfurized thermal cracked middle
A complex combination of hydrocarbons obtained by fractionation from hydrodesulfurized thermal cracker distillate stocks. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{11} to C_{25} and boiling in the range of approximately 205° C to 400°C (401°F to 752°F).

285-506-1 **85116-54-7**
Distillates (petroleum), toluene hydrodealkylation, intermediate arom. fraction
A complex combination of hydrocarbons produced by distillation of the reaction products of toluene hydrodealkylation. It consists predominantly of aromatic compounds predominantly in the range of C_9 to C_{14} and boiling in range of approximately 140°C to 250°C (284°F to 482°F).

285-507-7 **85116-55-8**
Kerosine (petroleum), hydrodesulfurized thermal cracked
A complex combination of hydrocarbons obtained by fractionation from hydrodesulfurized thermal cracker distillate. It consists predominantly of hydrocarbons predominantly in the range of C_8 to C_{16} and boiling in the range of approximately 120°C to 283°C (284°F to 541°F).

285-508-2 **85116-57-0**
Naphtha (petroleum), catalytic reformed hydrodesulfurized heavy, arom. fraction
A complex combination of hydrocarbons produced by fractionation from catalytically reformed hydrodesulfurized naphtha. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_7 to C_{13} and boiling in the range of approximately 98°C to 218°C (208°F to 424°F).

285-509-8 **85116-58-1**
Distillates (petroleum), catalytic reformed hydrotreated light, C_{5-12} arom. fraction
A complex combination of alkylbenzenes obtained by the catalytic reforming of petroleum naphtha. It consists predominantly of alkylbenzenes having carbon numbers predominantly in the range of C_8 through C_{10} and boiling in the range of approximately 160°C to 180°C (320°F to 356°F).

285-510-3 **85116-59-2**
Naphtha (petroleum), catalytic reformed light, arom.-free fraction
A complex combination of hydrocarbons remaining after removal of aromatic compounds from catalytic reformed light naphtha in a selective absorption process. It consists predominantly of paraffinic and cyclic compounds having carbon numbers predominantly in the range of C_5 to C_8 and boiling in the range of approximately 66°C to 121°C (151°F to 250°F).

285-511-9 **85116-60-5**
Naphtha (petroleum), hydrodesulfurized thermal cracked light
A complex combination of hydrocarbons obtained by fractionation of hydrodesulfurized thermal cracker distillate. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_5 to C_{11} and boiling in the range of approximately 23°C to 195°C (73°F to 383°F).

285-512-4 **85116-61-6**
Naphtha (petroleum), hydrotreated light, cycloalkane-contg.
A complex combination of hydrocarbons obtained from the distillation of a petroleum fraction. It consists predominantly of alkanes and cycloalkanes boiling in the range of approximately minus 20°C to 190°C (-4°F to 374°F).

285-514-5 **85116-62-7**
Alcohols, C_{12-14}-secondary, β-[(2-aminoethyl)amino], acetates formates (salts)

285-515-0 **85116-63-8**
Aloysia triphylla, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Aloysia triphylla, Verbenaceae.

285-516-6 **85116-64-9**
Amides, C_{14-18} and C_{16-18}-unsatd., *N*-(hydroxyethyl)

285-517-1 **85116-65-0**
Amines, C_{12-14}-branched and linear alkyl, bis[3-[(5-cyano-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-3-pyridinyl)azo]-4-hydroxy-*N*-[3-(1-methylethoxy)propyl]benzenesulfonamidato(2-)]chromate(1-)

285-518-7 **85116-66-1**
Amines, C_{12-14}-branched and linear alkyl, bis[2,4-dihydro-4-[[2-hydroxy-5-(methylsulfonyl)-4-nitrophenyl]azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromate(1-)

285-519-2 **85116-67-2**
Amines, coco alkyl, mono(2-ethylhexyl) and bis(2-ethylhexyl) phosphates

285-520-8 **85116-68-3**
Amines, coco alkyl, dodecylbenzenesulfonates

285-521-3 **85116-69-4**
Amines, tallow alkyl, acetates, reaction products with bentonite

285-522-9 **85116-70-7**
Ashes (residues), galvanization
Zinc ash formed during thermal galvanization from steel production. Composed of zinc and zinc oxide.

285-523-4 **85116-72-9**
Cardiolipins, heart

285-525-5 **85116-73-0**
Castor oil, dehydration by-products, heptanal fraction

285-526-0 **85116-74-1**
Cerebrosides

285-527-6 **85116-75-2**
Hemlock (poison), ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Conium maculatum, Umbelliferae.

285-528-1 **85116-76-3**
Fleabane, *Erigeron canadensis*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Erigeron canadensis, Compositae.

285-529-7 **85116-77-4**
Eryngium campestre, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eryngium campestre, Umbelliferae.

285-530-2 **85116-78-5**
Fatty acids, C_{12-18} and C_{12-18}-iso, mixed esters with glycerol and propylene glycol

285-531-8 **85116-79-6**
Fatty acids, C_{14-18} and C_{16-18}-unsatd., Bu esters

285-532-3 **85116-80-9**
Fatty acids, C_{16-18} and C_{18}-unsatd., C_{16-18}-alkyl esters

285-533-9 **85116-81-0**
Fatty acids, C_{14-18} and C_{16-18}-unsatd., esters with neopentyl glycol

285-534-4 85116-82-1
Fatty acids, C_{14-18} and C_{16-18}-unsatd., esters with pentaerythritol

285-536-5 85116-83-2
Fatty acids, C_{14-18} and C_{16-18}-unsatd., esters with triethanolamine

285-537-0 85116-84-3
Fatty acids, C_{8-24} and C_{16-24}-unsatd., esters with trimethylolpropane

285-538-6 85116-85-4
Fatty acids, C_{14-18} and C_{16-18}-unsatd., isooctyl esters

285-539-1 85116-86-5
Fatty acids, C_{8-24} and C_{16-18}-unsatd., iso-Pr esters

285-540-7 85116-87-6
Fatty acids, C_{14-18} and C_{16-18}-unsatd., iso-Pr esters

285-541-2 85116-88-7
Fatty acids, C_{14-18} and C_{16-18}-unsatd., isotridecyl esters

285-542-8 85116-89-8
Fatty acids, C_{16-18} and C_{18}-unsatd., mixed esters with glycerol and propylene glycol

285-543-3 85116-90-1
Fatty acids, C_{14-18} and C_{16-18}-unsatd., octyl esters

285-544-9 85116-91-2
Fatty acids, C_{16-18} and C_{18}-unsatd., reaction products with adipic acid, caprolactam, diethylenetriamine and triethylenetetramine

285-545-4 85116-92-3
Fatty acids, C_{14-18} and C_{16-22}-unsatd., reaction products with triethanolamine

285-547-5 85116-93-4
Fatty acids, C_{16-18}, esters with pentaerythritol

285-548-0 85116-95-6
Fatty acids, C_{16-18}, mixed esters with d-glucitol and glycerol

285-549-6 85116-96-7
Fatty acids, C_{10-20}-neo-

285-550-1 85116-97-8
Fatty acids, C_{16-18}, esters with diethylene glycol

285-551-7 85116-98-9
Fatty acids, tall-oil, reaction products with adipic acid, caprolactam and diethylenetriamine

285-552-2 85116-99-0
Fatty acids, tallow, hydrogenated, isotridecyl esters

285-553-8 85117-00-6
Fatty acids, vegetable-oil, barium salts

285-554-3 85117-02-8
Flue dust, lead-manufg., cadmium-rich
Residue obtained in the metallurgical treatment of lead concentrate in a lead blast furnace. The substance is composed of cadmium oxides, lead oxides, and impurities containing compounds of arsenic, chlorine, indium and tellurium.

285-555-9 85117-03-9
Gas oils (petroleum), hydrodesulfurized coker heavy vacuum
A complex combination of hydrocarbons obtained by hydrodesulfurization of heavy coker distillate stocks. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range C_{15} to C_{44} and boiling in the range of approximately 304°C to 548°C (579°F to 1018° F). Likely to contain 5% or more of 4- to 6- membered condensed ring aromatic hydrocarbons.

285-556-4 85117-04-0
Glycerides, C_{14-22} and C_{16-22}-unsatd., chlorosulfurized

285-558-5 85117-05-1
Glycerides, C_{14-22} and C_{16-22}-unsatd., sulfurized

285-559-0 85117-06-2
Goldenrod, *Solidago virgaurea*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Solidago virgaurea, Compositae.

285-560-6 85117-07-3
Lactuca virosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lactuca virosa, Compositae.

285-561-1 85117-09-5
Lime (chemical), hydraulic
Mixtures of chemical substances produced by burning (below 1200°C) natural variants of limestone or chalk containing from 10 to 20%, or more, of clayey or siliceous materials which are predominantly SiO_2, Al_2O_3 and iron oxide. Consist primarily of $2CaO.SiO_2$, $Ca(OH)_2$, CaO and $2CaO.Al_2O_3$. $3CaO.2SiO_2$, $4CaO.Al_2O_3$. Fe_2O_3, $2CaO.Al_2O_3.SiO_2$, $CaCO_3$ and SiO_2 may also be included.

285-562-7 85117-10-8
Naphtha, thermal cracked, residues, naphthalene cut

285-563-2 85117-12-0
Oils, lard, sulfurized, compds. with triethanolamine

285-564-8 85117-13-1
Quince, *Cydonia oblonga*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cydonia oblonga, Rosaceae.

285-565-3 85117-14-2
Sempervivum tectorum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Sempervivum tectorum, Crassulaceae*.

285-566-9 85117-15-3
Slags, galvanization
Sal ammoniac slags formed during thermal galvanization. Reaction products of zinc, ZnO, $ZnCl_2$ and NH_4Cl.

285-567-4 85117-16-4
Soaps, stocks, fish-oil, acidulated

285-569-5 85117-17-5
Soybean oil, Me ester, sulfurized

285-570-0 85117-18-6
Terpenes and Terpenoids, turpentine-oil, myrcene fraction, reaction products with acrolein, distn. overheads

285-571-6 85117-19-7
Veronica officinalis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Veronica officinalis, Scrophulariaceae.

285-572-1 85117-20-0
Waste solids, cadmium-electrolysis, thallium-rich
Residue obtained in the electrolysis of cadmium, composed primarily of thallium chromate. Other non-ferrous metals or metal compounds may also be present.

285-573-7 85117-21-1
Waste solids, copper-electrolysis, dross
Anode residue composed primarily of the oxides of copper, iron and silcon. It may contain other non-ferrous metals.

285-574-2 85117-22-2
Yohimbe, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Corynanthe yohimbe, Rubiaceae.

285-575-8 85117-25-5
Thyme, *Thymus serpyllum*, ext., acetylated

285-576-3 85117-28-8
Benzene, C_{6-8}-alkyl derivs.

285-577-9 85117-29-9
Benzene, C_{10-14}-alkyl derivs., crude

285-578-4 85117-30-2
Benzene, di-C_{9-11}-alkyl derivs.

285-580-5 85117-31-3
Benzene, di-C_{10-14}-alkyl derivs.

285-581-0 85117-32-4
Benzene, di-C_{13-17}-alkyl derivs.

285-582-6 85117-33-5
Benzene, di-C_{9-11}-alkyl derivs., sulfonated

285-583-1 85117-34-6
Benzene, di-C_{10-14}-alkyl derivs., sulfonated

285-584-7 85117-35-7
Benzene, di-C_{13-17}-alkyl derivs., sulfonated

285-585-2 85117-36-8
Benzene, di-C_{9-11}-alkyl derivs., sulfonated, sodium salts

285-586-8 **85117-37-9**
Benzene, di-C_{10-14}-alkyl derivs., sulfonated, sodium salts

285-587-3 **85117-38-0**
Benzene, di-C_{13-17}-alkyl derivs., sulfonated, sodium salts

285-588-9 **85117-39-1**
Benzene, mono-C_{9-11}-alkyl derivs.

285-589-4 **85117-40-4**
Benzene, mono-C_{13-17}-alkyl derivs.

285-591-5 **85117-41-5**
Benzene, mono-C_{10-14}-alkyl derivs., fractionation bottoms

285-592-0 **85117-42-6**
Benzene, mono-C_{10-14}-alkyl derivs., fractionation bottoms, chlorinated

285-593-6 **85117-43-7**
Benzene, mono-C_{10-14}-alkyl derivs., fractionation bottoms, heavy ends

285-594-1 **85117-44-8**
Benzene, mono-C_{10-14}-alkyl derivs., fractionation bottoms, hydrogenated

285-595-7 **85117-45-9**
Benzene, mono-C_{10-14}-alkyl derivs., fractionation bottoms, intermediate cut

285-596-2 **85117-46-0**
Benzene, mono-C_{10-14}-alkyl derivs., fractionation bottoms, intermediate cut, sulfonated

285-597-8 **85117-47-1**
Benzene, mono-C_{10-14}-alkyl derivs., fractionation bottoms, intermediate cut, sulfonated, sodium salts

285-598-3 **85117-48-2**
Benzene, mono-C_{10-14}-alkyl derivs., fractionation bottoms, sulfonated

285-599-9 **85117-49-3**
Benzenesulfonic acid, mono-C_{10-14}-alkyl derivs.

285-600-2 **85117-50-6**
Benzenesulfonic acid, mono-C_{10-14}-alkyl derivs., sodium salts

285-601-8 **85117-51-7**
Butanoic acid, 4-amino-4-oxo-2-sulfo-, *N*-C_{8-18}-alkyl derivs. disodium salts

285-602-3 **85117-52-8**
Chromate(2-), [2-hydroxybenzoato(2-)-O^1,O^2][3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)]-, sodium

285-603-9 **85117-53-9**
Chromate(2-), [2-hydroxybenzoato(2-)-O^1,O^2][3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-1-naphthalenesulfonato(3-)]-, sodium

285-604-4 **85117-54-0**
Cyclohexane, mono-C_{10-14}-alkyl derivs.

285-606-5 **85117-55-1**
Magnesium, 3-hydroxy-4-[(4-methyl-2-sulfophenyl)azo]-2-naphthalenecarboxylate calcium complexes

285-607-0 **85117-56-2**
Magnesium, 2-[(2-hydroxy-1-naphthalenyl)azo]-1-naphthalenesulfonate complexes

285-608-6 **85117-57-3**
Magnesium, 3-hydroxy-4-[(1-sulfo-2-naphthalenyl)azo]-2-naphthalenecarboxylate calcium complexes

285-609-1 **85117-58-4**
Magnesium, 3-hydroxy-4-[(1-sulfo-2-naphthalenyl)azo]-2-naphthalenecarboxylate complexes

285-610-7 **85117-59-5**
Manganese, 4-[(4-ethoxy-2-sulfophenyl)azo]-3-hydroxy-2-naphthalenecarboxylate barium calcium complexes

285-611-2 **85117-60-8**
Manganese, isodecanoate naphthenate complexes

285-612-8 **85117-61-9**
Manganese, isononanoate naphthenate complexes

285-613-3 **85117-62-0**
Manganese, isooctanoate naphthenate complexes

285-614-9 **85117-63-1**
Manganese, naphthenate neodecanoate complexes

285-615-4 **85117-65-3**
Phosphorous acid, tris[(C_{14-18}-alkyloxy)methyl] esters

285-617-5 **85117-66-4**
1,2,3-Propanetricarboxylic acid, 2-hydroxy-, reaction products with ethanolamine

285-618-0 **85117-67-5**
2-Propanol, 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[3-amino-, *N,N'*-ditallow alkyl derivs.

285-619-6 **85117-68-6**
Pyrite (FeS_2), sintered
Substance produced by the roasting of natural iron pyrites ore to remove most or all of the sulfur present. Consists primarily of iron oxide.

285-620-1 **85117-69-7**
Sodium hydroxide, spent, from Friedel-Crafts alkylation

285-621-7 **85117-72-2**
2-amino-*N*-(2-bromoethyl)benzamide $C_9H_{11}BrN_2O$

285-622-2 **85117-73-3**
methyl 3,5-dichloro-2,4-dihydroxy-6-methylcyclohexa-2,4-diene-1-carboxylate $C_9H_{10}Cl_2O_4$

285-623-8 **85117-74-4**
3-(1,1-dimethylethyl)-5-[[[(4-methylphenyl)sulphonyl]oxy]methyl]oxazolidin-2-one $C_{15}H_{21}NO_5S$

285-624-3 **85117-75-5**
1,1-dimethylaziridinium hydrogen sulphate $C_4H_{10}N.HO_4S$

285-625-9 **85117-76-6**
sodium 1-amino-4-((4-amino-9,10-dihydro-9,10-dioxo-1-anthryl)amino)-9,10-dihydro-9,10-dioxoanthracenesulphonate $C_{25}H_{17}N_3O_7S.Na$

285-626-4 **85117-77-7**
hexasodium 6,13-dichloro-3,10-bis[[4-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]disulphonatophenyl]amino]triphenodioxazine-4,11-disulphonate $C_{36}H_{18}Cl_6N_{12}O_{20}S_6.6Na$

285-628-5 **85117-78-8**
4,11-Triphenodioxazinedisulfonic acid, 6,13-dichloro-3-[[4-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]disulfophenyl]amino]-10-[[4-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]sulfophenyl]amino]-, pentasodium salt $C_{36}H_{18}Cl_6N_{12}O_{17}S_5.5Na$

285-629-0 **85117-79-9**
dipotassium bis[sulphito(2-)-*O,O'*]palladate(2-) $K._1/_2O_6PdS_2$

285-630-6 **85117-80-2**
triammonium tris[sulphato(2-)-*O,O'*]rhodate(3-) $H_4N._1/_3O_{12}RhS_3$

285-631-1 **85117-81-3**
isopropylidenedi-*p*-phenylene dinonan-1-oate $C_{33}H_{48}O_4$

285-632-7 **85117-82-4**
1-hexadecylimidazolidine-2,4-dione $C_{19}H_{36}N_2O_2$

285-633-2 **85117-83-5**
1-octadecylimidazolidine-2,4-dione $C_{21}H_{40}N_2O_2$

285-634-8 **85117-84-6**
(*Z*)-1-(9-octadecenyl)imidazolidine-2,4-dione $C_{21}H_{38}N_2O_2$

285-635-3 **85117-85-7**
2-[(2,2-diethoxyethyl)thio]-1,1,1-trifluoroethane $C_8H_{15}F_3O_2S$

285-636-9 **85117-86-8**
3-bromo-2,4,6-trichlorophenol $C_6H_2BrCl_3O$

285-637-4 **85117-87-9**
5-(2-acetoxyacetyl)benzene-1,2,3-triyl triacetate $C_{16}H_{16}O_9$

285-639-5 **85117-88-0**
N-(4-acetyl-2-fluorophenyl)acetamide $C_{10}H_{10}FNO_2$

285-640-0 **85117-89-1**
4-cyclohexylmorpholinium chloride $C_{10}H_{19}NO.ClH$

285-641-6 **85117-90-4**
N,N'-hexane-1,6-diylbis[bis(2-hydroxypropyl)methylammonium] dichloride $C_{20}H_{46}N_2O_4.2Cl$

285-642-1 **85117-91-5**
ethylenebis[bis(2-hydroxypropyl)methylammonium] dichloride $C_{16}H_{38}N_2O_4.2Cl$

285-643-7 **85117-92-6**
ethylenebis[bis(2-hydroxyethyl)methylammonium] dichloride $C_{12}H_{30}N_2O_4.2Cl$

285-644-2 **85117-93-7**
N,N'-hexane-1,6-diylbis[bis(2-hydroxyethyl)methylammonium] dichloride $C_{16}H_{38}N_2O_4.2Cl$

285-645-8 **85117-94-8**
bis(2-octyldodecyl) adipate $C_{46}H_{90}O_4$

285-646-3 **85117-95-9**
4-amino-5-hydroxy-3-[(2-nitrophenyl)azo]-6-[(*m*-tolyl)azo]naphthalene-2,7-disulphonic acid, compound with 3-[(2-ethylhexyl)oxy]propylamine (1:2) $C_{23}H_{18}N_6O_9S_2.2C_{11}H_{25}NO$

285-647-9 **85117-96-0**
9-(2-carboxyphenyl)-3,6-bis[(2,6-dimethylphenyl)amino]xanthylium chloride $C_{36}H_{31}N_2O_3.Cl$

285-648-4 **85117-97-1**
2-(dibutylamino)-8-(diethylamino)-4-methylspiro[5*H*-[1]benzopyrano[2,3-*d*]pyrimidine-5,1'(3'*H*)-isobenzofuran]-3'-one $C_{31}H_{38}N_4O_3$

285-650-5 85117-98-2
N-(2-ethylhexyl)-2-nitroaniline $C_{14}H_{22}N_2O_2$

285-651-0 85117-99-3
2-(bromomethyl)-1,4-difluorobenzene $C_7H_5BrF_2$

285-652-6 85118-00-9
2-(bromomethyl)-1,3-difluorobenzene $C_7H_5BrF_2$

285-653-1 85118-01-0
4-(bromomethyl)-1,2-difluorobenzene $C_7H_5BrF_2$

285-654-7 85118-02-1
2,4-difluorobenzamide $C_7H_5F_2NO$

285-655-2 85118-03-2
2,5-difluorobenzamide $C_7H_5F_2NO$

285-656-8 85118-04-3
3,4-difluorobenzamide $C_7H_5F_2NO$

285-657-3 85118-05-4
3,4-difluorobenzyl alcohol $C_7H_6F_2O$

285-658-9 85118-06-5
2,5-difluorobenzylamine $C_7H_7F_2N$

285-659-4 85118-07-6
3,4-difluorobenzophenone $C_{13}H_8F_2O$

285-661-5 85118-08-7
bis(isononanoato-*O*)(neodecanoato-*O*)cerium $C_{28}H_{53}CeO_6$

285-662-0 85118-09-8
cerium(III) isononanoate $C_9H_{18}O_2.^1/_3Ce$

285-663-6 85118-10-1
(isononanoato-*O*)bis(isooctanoato-*O*)cerium $C_{25}H_{47}CeO_6$

285-664-1 85118-11-2
(2-ethylhexanoato-*O*)(isooctanoato-*O*)copper $C_{16}H_{30}CuO_4$

285-665-7 85118-12-3
(2-ethylhexanoato-*O*)(isononanoato-*O*)copper $C_{17}H_{32}CuO_4$

285-666-2 85118-13-4
(2-ethylhexanoato-*O*)(isodecanoato-*O*)copper $C_{18}H_{34}CuO_4$

285-667-8 85118-14-5
distearic acid, diester with 9(or 10)-(hydroxymethyl)octadecan-1-ol $C_{55}H_{108}O_4$

285-668-3 85118-15-6
tristearic acid, triester with 9,9(or 10,10)-bis(hydroxymethyl)octadecan-1-ol $C_{74}H_{144}O_6$

285-669-9 85118-16-7
sodium [2-[[[5-[(2-chloro-5-sulphophenyl)azo]-2-hydroxyphenyl]methylene]amino]benzoato(3-)]hydroxychromate(1-) $C_{20}H_{12}ClCrN_3O_7S.Na$

285-670-4 85118-17-8
potassium [2-[[[5-[(2-chloro-5-sulphophenyl)azo]-2-hydroxyphenyl]methylene]amino]benzoato(3-)]hydroxychromate(1-) $C_{20}H_{12}ClCrN_3O_7S.K$

285-672-5 85118-18-9
sodium hydroxy[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]naphthalene-1-sulphonato(3-)]chromate(1-) $C_{20}H_{12}CrN_2O_6S.Na$

285-673-0 85118-20-3
hydrogen hydroxy[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]naphthalene-1-sulphonato(3-)]chromate(1-), compound with 2,2'-iminodiethanol (1:1) $C_{20}H_{12}CrN_2O_6S.C_4H_{11}NO_2.H$

285-674-6 85118-21-4
2-bromo-4'-fluoro-4-(trifluoromethyl)benzhydryl alcohol $C_{14}H_9BrF_4O$

285-675-1 85118-22-5
2-bromo-1-[chloro(4-fluorophenyl)methyl]-4-(trifluoromethyl)benzene $C_{14}H_8BrClF_4$

285-676-7 85118-23-6
trans-4-[3-(4-fluorophenyl)-2,3-dihydro-6-(trifluoromethyl)-1*H*-inden-1-yl]piperazine-1-ethanol dihydrochloride $C_{22}H_{24}F_4N_2O.2ClH$

285-677-2 85118-24-7
2-bromo-4-(trifluoromethyl)benzaldehyde $C_8H_4BrF_3O$

285-678-8 85118-25-8
1,3-dihydro-1-oxoisobenzofuran-5-carboxamide $C_9H_7NO_3$

285-679-3 85118-26-9
3-chloro-1-(4-fluorophenyl)-5-(trifluoromethyl)indan $C_{16}H_{11}ClF_4$

285-680-9 85118-27-0
1-[3-(dimethylamino)propyl]-1-(4-fluorophenyl)-1,3-dihydroisobenzofuran-5-carbonitrile monohydrochloride $C_{20}H_{21}FN_2O.ClH$

285-681-4 85118-28-1
ethyl 3-(dimethylamino)butyrate $C_8H_{17}NO_2$

285-683-5 85118-29-2
9-[3-(dimethylamino)propyl]-9,10-dihydro-10,10-dimethylanthracene-9-ol $C_{21}H_{27}NO$

285-684-0 85118-30-5
3-(4-fluorophenyl)-6-(trifluoromethyl)indan-1-ol $C_{16}H_{12}F_4O$

285-685-6 85118-31-6
ethyl 10-[(hydroxyamino)carbonyl]-1,4-dioxa-7-azaspiro[4.5]decane-7-carboxylate $C_{11}H_{18}N_2O_6$

285-686-1 85118-32-7
ethyl 3,4,5,7-tetrahydro-3-oxoisoxazolo[5,4-*c*]pyridine-6(2*H*)-carboxylate $C_9H_{12}N_2O_4$

285-687-7 85118-33-8
4,5,6,7-tetrahydroisoxazolo[5,4-*c*]pyridin-3(2*H*)-one monohydrochloride $C_6H_8N_2O_2.ClH$

285-688-2 85118-34-9
ethyl 3-[2-bromo-4-(trifluoromethyl)phenyl]-2-cyanoacrylate $C_{13}H_9BrF_3NO_2$

285-689-8 85118-35-0
diethyl 1,4-dioxa-7-azaspiro[4.5]decane-7,10-dicarboxylate $C_{13}H_{21}NO_6$

285-690-3 85118-36-1
2,7-Naphthalenedisulfonic acid, 3-[[4-[2-[4-[[8-(acetylamino)-1-hydroxy-3,6-disulfo-2-naphthalenyl]azo]-2-sulfophenyl]ethenyl]-3-sulfophenyl]azo]-5-amino-4-hydroxy-6-[(4-sulfophenyl)azo]-, heptasodium salt $C_{42}H_{32}N_8O_{24}S_7.7Na$

285-691-9 85118-37-2
2,2',2''-nitrilotrisethanol, compound with piperidinium dihydrogen phosphate (1:1) $C_6H_{15}NO_3.C_5H_{11}N.H_3O_4P$

285-692-4 85118-38-3
1-[2-(2-chloroethoxy)ethyl]pyridinium chloride $C_9H_{13}ClNO.Cl$

285-694-5 85118-39-4
1,3-dimethylbutyl 2-ethylhexanoate $C_{14}H_{28}O_2$

285-695-0 85118-40-7
3,5,5-trimethylhexyl 2-ethylhexanoate $C_{17}H_{34}O_2$

285-696-6 85118-41-8
tridocosyl phosphite $C_{66}H_{135}O_3P$

285-697-1 85124-16-9
5-chloro-1*H*-indole-2,3-dione 3-oxime $C_8H_5ClN_2O_2$

285-698-7 85135-77-9
(2-ethylhexanoato-*O*)(neodecanoato-*O*)nickel $C_{18}H_{34}NiO_4$

285-699-2 85135-78-0
(2-ethylhexanoato-*O*)(isodecanoato-*O*)cobalt $C_{18}H_{34}CoO_4$

285-700-6 85135-79-1
(2-ethylhexanoato-*O*)(neodecanoato-*O*)cobalt $C_{18}H_{34}CoO_4$

285-701-1 85135-80-4
17,21-dihydroxypregn-4-ene-3,11,20-trione 21-pivalate $C_{26}H_{36}O_6$

285-702-7 85135-81-5
17β-hydroxyandrost-4-en-3-one decanoylglycolate $C_{31}H_{48}O_5$

285-703-2 85135-82-6
(9*S*)-10,11-dihydro-6'-methoxycinchonan-9-ol, compound with 5-ethyl-5-(3-methylbutyl)barbituric acid (1:1) $C_{20}H_{26}N_2O_2.C_{11}H_{18}N_2O_3$

285-704-8 85135-83-7
(9*S*)-9-hydroxy-6'-methoxycinchonanium nitrite $C_{20}H_{24}N_2O_2.HNO_2$

285-705-3 85135-84-8
(9*S*)-9-hydroxy-6'-methoxycinchonanium lactate $C_{20}H_{24}N_2O_2.C_3H_6O_3$

285-706-9 85135-86-0
(8α,9*R*)-6'-methoxycinchonan-9-ol, compound with 2-hydroxy-1-(hydroxymethyl)ethyl dihydrogen phosphate (2:1) $C_{20}H_{24}N_2O_2.^1/_2C_3H_9O_6P$

285-707-4 85135-87-1
bis[(8α,9*R*)-9-hydroxy-6'-methoxycinchonanium] sulphate $C_{20}H_{24}N_2O_2.^1/_2H_2O_4S$

285-709-5 85135-88-2
(9*S*)-6'-methoxycinchonan-9-ol dihydrochloride $C_{20}H_{24}N_2O_2.2ClH$

285-710-0 85135-89-3
sodium 6-[(4-amino-2,5-xylyl)azo]toluene-3-sulphonate $C_{15}H_{17}N_3O_3S.Na$

285-711-6 **85135-90-6**
trisodium 7-acetamido-4-hydroxy-3-[[2-sulphonato-4-[(4-sulphonatophenyl)azo]phenyl]azo]naphthalene-2-sulphonate
$C_{24}H_{19}N_5O_{11}S_3.3Na$

285-712-1 **85135-91-7**
tetrasodium 8-hydroxy-7-[[4'-[[1-hydroxy-6-(phenylamino)-3-sulphonato-2-naphthyl]azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]naphthalene-1,3,6-trisulphonate
$C_{40}H_{31}N_5O_{16}S_4.4Na$

285-713-7 **85135-92-8**
4-[(4-amino-5-methoxy-*o*-tolyl)azo]-5-[[(*p*-tolyl)sulphonyl]oxy]naphthalene-2,7-disulphonic acid, sodium salt
$C_{25}H_{23}N_3O_{10}S_3.xNa$

285-714-2 **85135-93-9**
disodium 4-amino-5-hydroxy-3-[(4-nitrophenyl)azo]-6-[(*o*-tolyl)azo]naphthalene-2,7-disulphonate $C_{23}H_{18}N_6O_9S_2.2Na$

285-715-8 **85135-94-0**
sodium 2-[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzoyl]benzoate $C_{24}H_{16}N_2O_5.Na$

285-716-3 **85135-95-1**
sodium 2-[3-[[8-(benzoylamino)-2-hydroxy-1-naphthyl]azo]-4-hydroxybenzoyl]benzoate $C_{31}H_{21}N_3O_6.Na$

285-717-9 **85135-96-2**
sodium 2-[3-[[1-(4-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzoyl]benzoate
$C_{24}H_{17}ClN_4O_5.Na$

285-718-4 **85135-97-3**
sodium 2-[3-[[4,5-dihydro-5-oxo-1,3-diphenyl-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzoyl]benzoate $C_{29}H_{20}N_4O_5.Na$

285-720-5 **85135-98-4**
sodium 5-amino-2-(4-aminoanilino)benzenesulphonate
$C_{12}H_{13}N_3O_3S.Na$

285-721-0 **85135-99-5**
sodium 2,6-diaminotoluene-3-sulphonate $C_7H_{10}N_2O_3S.Na$

285-722-6 **85136-00-1**
7-[4,5-dihydro-4-[(2-hydroxy-3-nitro-5-sulphophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-4-hydroxynaphthalene-2-sulphonic acid $C_{20}H_{15}N_5O_{11}S_2$

285-723-1 **85136-01-2**
5-[[4'-[[6-amino-5-(1*H*-benzotriazol-4-ylazo)-1-hydroxy-3-sulpho-2-naphthyl]azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-2-hydroxy-4-methylbenzoic acid $C_{38}H_{30}N_{10}O_9S$

285-724-7 **85136-02-3**
magnesium bis[2-chloro-5-formylbenzenesulphonate]
$C_7H_5ClO_4S.{}^1/_2Mg$

285-725-2 **85136-03-4**
sodium 5-chloro-2-(4-chloro-2-nitrophenoxy)benzenesulphonate $C_{12}H_7Cl_2NO_6S.Na$

285-726-8 **85136-04-5**
2-(*p*-methoxybenzyl)-2-methylpent-3-enal $C_{14}H_{18}O_2$

285-727-3 **85136-05-6**
4,7-dimethyl-4-vinyloct-6-en-3-ol $C_{12}H_{22}O$

285-728-9 **85136-06-7**
2-ethyl-2-(3-methylbut-2-enyl)hex-3-en-1-ol $C_{13}H_{24}O$

285-729-4 **85136-07-8**
2,4-diethylhepta-2,6-dienal $C_{11}H_{18}O$

285-731-5 **85136-08-9**
2,4-dimethylhepta-2,2-dienal $C_9H_{14}O$

285-732-0 **85136-09-0**
2,4,5-trimethylhepta-2,6-dienal $C_{10}H_{16}O$

285-733-6 **85136-10-3**
3,6-dimethyl-3-vinylhept-5-en-2-ol $C_{11}H_{20}O$

285-734-1 **85136-11-4**
isopropyl 5-oxo-DL-prolinate $C_8H_{13}NO_3$

285-735-7 **85136-12-5**
tert-butyl 5-oxo-DL-prolinate $C_9H_{15}NO_3$

285-736-2 **85136-13-6**
2,3-dihydroxypropyl 5-oxo-DL-prolinate $C_8H_{13}NO_5$

285-737-8 **85136-14-7**
2,3-dihydroxypropyl 5-oxo-L-prolinate $C_8H_{13}NO_5$

285-738-3 **85136-15-8**
5-oxo-DL-proline, compound with 1*H*-imidazole (1:1)
$C_5H_7NO_3.C_3H_4N_2$

285-739-9 **85136-16-9**
5-oxo-DL-proline, compound with 2-(dimethylamino)ethanol (1:1) $C_5H_7NO_3.C_4H_{11}NO$

285-740-4 **85136-17-0**
5-oxo-L-proline, compound with L-cysteine (1:1)
$C_5H_7NO_3.C_3H_7NO_2S$

285-742-5 **85136-18-1**
5-oxo-DL-proline, compound with acetamidine (1:1)
$C_5H_7NO_3.C_2H_6N_2$

285-743-0 **85136-19-2**
5-oxo-L-proline, compound with acetamidine (1:1)
$C_5H_7NO_3.C_2H_6N_2$

285-744-6 **85136-20-5**
5-oxo-DL-proline, compound with (carboxylatomethyl)trimethylammonium (1:1) $C_5H_{11}NO_2.C_5H_7NO_3$

285-745-1 **85136-21-6**
5-[(6-chloro-1,4-dihydro-4-oxo-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-sulphophenyl)azo]naphthalene-2,7-disulphonic acid, potassium sodium salt $C_{19}H_{13}ClN_6O_{11}S_3.xK.xNa$

285-746-7 **85136-22-7**
5-[[4-chloro-6-[(*o*-tolyl)amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulphophenyl)azo]naphthalene-2,7-disulphonic acid, potassium sodium salt $C_{26}H_{20}ClN_7O_{10}S_3.xK.xNa$

285-747-2 **85136-23-8**
4-[[4-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-2-sulphophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazole-3-carboxylic acid, potassium sodium salt
$C_{19}H_{12}Cl_2N_8O_9S_2.xK.xNa$

285-748-8 **85136-24-9**
7,16-dichloro-6,15-dihydroanthrazine-5,9,14,18-tetrayl tetrakis(hydrogen sulphate), potassium sodium salt
$C_{28}H_{16}Cl_2N_2O_{16}S_4.xK.xNa$

285-749-3 **85136-25-0**
3,3'-[azoxybis[(2-methoxy-*p*-phenylene)azo]]bis[4,5-dihydroxynaphthalene-2,7-disulphonic] acid, lithium sodium salt
$C_{34}H_{26}N_6O_{19}S_4.xLi.xNa$

285-750-9 **85136-26-1**
disodium 4,4'-bis[[4-(3-chloro-2-hydroxypropoxy)phenyl]azo]stilbene-2,2'-disulphonate $C_{32}H_{30}Cl_2N_4O_{10}S_2.2Na$

285-751-4 **85136-27-2**
trisodium 4-[[4-[[6-(3-*tert*-butylphenoxy)-4-chloro-1,3,5-triazin-2-yl]amino]-2-sulphonatophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulphonatophenyl)-1*H*-pyrazole-3-carboxylate
$C_{29}H_{25}ClN_8O_{10}S_2.3Na$

285-753-5 **85136-29-4**
[1*R*-(1*R**,5*S**,9*S**)]-4,11,11-trimethyl-8-methylenebicyclo[7.2.0]undecen-5-yl formate $C_{16}H_{24}O_2$

285-754-0 **85136-30-7**
octahydro-3*a*,6*a*-dimethylpentalenyl formate $C_{11}H_{18}O_2$

285-755-6 **85136-31-8**
4-[(dimethylphenyl)azo]-1-naphthol $C_{18}H_{16}N_2O$

285-756-1 **85136-32-9**
trisodium 4-amino-3-[[4-[[4-[(2,4-dihydroxyphenyl)azo]-6(or 7)-sulphonato-1-naphthyl]azo]phenyl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate
$C_{38}H_{27}N_9O_{12}S_3.3Na$

285-757-7 **85136-33-0**
disodium (5*or*8)-amino-(8*or*5)-[[4-[(4-nitro-2-sulphonatophenyl)amino]phenyl]azo]naphthalene-2-sulphonate
$C_{22}H_{17}N_5O_8S_2.2Na$

285-758-2 **85136-34-1**
disodium (5*or*8)-[(4-hydroxyphenyl)azo]-(8*or*5)-[[4-[(4-nitro-2-sulphonatophenyl)amino]phenyl]azo]naphthalene-2-sulphonate $C_{28}H_{20}N_6O_9S_2.2Na$

285-759-8 **85136-35-2**
4-(*tert*-butyl)cyclohexyl 3,3-dimethylbutyrate $C_{16}H_{30}O_2$

285-760-3 **85136-36-3**
(2-methoxyethoxy)methylcyclooctane $C_{12}H_{24}O_2$

285-761-9 **85136-37-4**
2-(2-cyclohexylethyl)-1,3-dioxolane $C_{11}H_{20}O_2$

285-762-4 **85136-38-5**
6,10-dimethylundec-10-en-2-one $C_{13}H_{24}O$

285-764-5 **85136-39-6**
3,7-dimethylocta-2,6-dienyl 2-ethylbutyrate $C_{16}H_{28}O_2$

285-765-0 **85136-40-9**
1-ethoxy-1-(isobutoxy)-3-methylbutane $C_{11}H_{24}O_2$

285-766-6 **85136-41-0**
sodium 8-[(2-hydroxy-1-naphthyl)azo]naphthalene-2-sulphonate $C_{20}H_{14}N_2O_4S.Na$

285-767-1 **85136-42-1**
disodium 5-[(2,4-dihydroxyphenyl)azo]-4-hydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]naphthalene-2,7-disulphonate $C_{22}H_{14}N_6O_{14}S_2.2Na$

285-768-7 **85136-43-2**
trisodium 4-amino-5-hydroxy-3-[[4-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]phenyl]azo]-6-[(4-sulphonatophenyl)azo]naphthalene-2,7-disulphonate $C_{32}H_{26}N_8O_{12}S_3.3Na$

285-769-2 **85136-44-3**
Chromate(2-), [2-[[4,5-dihydro-3-methyl-5-oxo-1-[4-[(1-oxo-2-propenyl)amino]phenyl]-1*H*-pyrazol-4-yl]azo]-5-nitrobenzoato(2-)][2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-sulfobenzoato(3-)]-, disodium
$C_{37}H_{23}CrN_{10}O_{12}S.2Na$

285-770-8 **85136-47-6**
tetrakis(5-oxo-DL-prolinato-*N*1,*O*2)cerium $C_{20}H_{24}CeN_4O_{12}$

285-771-3 **85136-48-7**
bis(5-oxo-DL-prolinato-N^1,O^2)manganese $C_{10}H_{12}MnN_2O_6$

285-772-9 **85136-49-8**
tris(5-oxo-DL-prolinato-N^1,O^2)iron $C_{15}H_{18}FeN_3O_9$

285-773-4 **85136-50-1**
ethyl 4-[(2-hydroxy-1-naphthyl)azo]-3-nitrobenzoate
$C_{19}H_{15}N_3O_5$

285-775-5 **85136-51-2**
4-[(2-bromo-4,6-dinitrophenyl)azo]-*N*-phenylnaphthalen-1-amine $C_{22}H_{14}BrN_5O_4$

285-776-0 **85136-52-3**
1,2,4-trichloro-9-methyl-7-[(*p*-tolyl)amino]-3*H*-phenothiazin-3-one $C_{20}H_{15}Cl_3N_2OS$

285-777-6 **85136-53-4**
2-methoxyethyl 4-[[4-[bis(2-hydroxyethyl)amino]phenyl]azo]-3-bromo-5-nitrobenzoate $C_{20}H_{23}BrN_4O_7$

285-778-1 **85136-54-5**
2-methoxyethyl 4-[[4-[bis(2-hydroxyethyl)amino]-2-tolyl]azo]-3-bromo-5-nitrobenzoate $C_{21}H_{25}BrN_4O_7$

285-779-7 **85136-55-6**
p-[[2-methoxy-4-[(2-methoxyphenyl)azo]phenyl]azo]phenol
$C_{20}H_{18}N_4O_3$

285-780-2 **85136-56-7**
2-methoxyethyl 4-[[4-[(2-cyanoethyl)(2-hydroxyethyl)amino]phenyl]azo]-3-nitrobenzoate $C_{21}H_{23}N_5O_6$

285-781-8 **85136-57-8**
N-[5-(diethylamino)-2-[(4-nitrophenyl)azo]phenyl]butyramide
$C_{20}H_{25}N_5O_3$

285-782-3 **85136-58-9**
3,6,9,12,15-pentaoxaheptadecane-1,17-diyl diacrylate
$C_{18}H_{30}O_9$

285-783-9 **85136-59-0**
3,6,9,12,15,18-hexaoxaicosane-1,20-diyl diacrylate $C_{20}H_{34}O_{10}$

285-784-4 **85136-60-3**
14-hydroxy-3,6,9,12-tetraoxatetradecyl acrylate $C_{13}H_{24}O_7$

285-786-5 **85136-61-4**
20-hydroxy-3,6,9,12,15,18-hexaoxaicosyl acrylate $C_{17}H_{32}O_9$

285-787-0 **85136-62-5**
2-[[[[[3-[[[2,2-bis[[(1-oxoallyl)oxy]methyl]butoxy]carbonyl]amino]-3,5,5-trimethylcyclohexyl]amino]carbonyl]oxy]methyl]-2-ethylpropane-1,3-diyl diacrylate $C_{35}H_{52}N_2O_{12}$

285-788-6 **85136-63-6**
4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-5-methylbenzenesulphonic acid $C_{17}H_{14}N_2O_5S$

285-789-1 **85136-64-7**
sodium 4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-5-methylbenzenesulphonate $C_{17}H_{14}N_2O_5S.Na$

285-790-7 **85136-65-8**
4-[4-[[5-chloro-2-(2-chlorophenoxy)phenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonic acid
$C_{22}H_{16}Cl_2N_4O_5S$

285-791-2 **85136-66-9**
5-[(4-hydroxy-5-nitrobenzoyl)amino]-2-nitrobenzoic acid
$C_{14}H_9N_3O_8$

285-792-8 **85136-67-0**
4-hydroxy-3-nitrobenzoyl chloride $C_7H_4ClNO_4$

285-793-3 **85136-68-1**
7-(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)-4-hydroxynaphthalene-2-sulphonic acid $C_{14}H_{12}N_2O_5S$

285-794-9 **85136-69-2**
bromoiododibenzo[*def*,*mno*]chrysene-6,12-dione $C_{22}H_9BrIO_2$

285-795-4 **85136-70-5**
2-[[[[[3-[[[3-hydroxy-2,2-bis[[(1-oxoallyl)oxy]methyl]propoxy]carbonyl]amino]methylphenyl]amino]carbonyl]oxy]methyl]-2-(hydroxymethyl)-1,3-propanediyl diacrylate
$C_{31}H_{38}N_2O_{14}$

285-797-5 **85153-19-1**
(8*α*,9*R*)-10,11-dihydro-6'-methoxycinchonan-9-ol monohydrobromide $C_{20}H_{26}N_2O_2.BrH$

285-798-0 **85153-20-4**
disodium 5-[[4'-[[6-amino-5-(1*H*-benzotriazol-4-ylazo)-1-hydroxy-3-sulphonato-2-naphthyl]azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-4-methylsalicylate
$C_{38}H_{30}N_{10}O_9S.2Na$

285-799-6 **85153-21-5**
2-[6-(diethylamino)-2-[(2-hydroxy-4-sulpho-1-naphthyl)azo]-3-oxo(3*H*)-xanthen-9-yl]benzoic acid $C_{34}H_{27}N_3O_8S$

285-801-5 **85153-22-6**
sodium 4-[[6'-(diethylamino)-3'-hydroxy-3-oxospiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-2'-yl]azo]-3-hydroxynaphthalene-1-sulphonate $C_{34}H_{27}N_3O_8S.Na$

285-802-0 **85153-23-7**
5-oxo-DL-proline, compound with L-lysine (1:1)
$C_6H_{14}N_2O_2.C_5H_7NO_3$

285-803-6 **85153-24-8**
sodium 8-amino-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{14}H_9NO_5S.Na$

285-804-1 **85153-25-9**
trisodium 4-amino-3-[[4-[[4-amino-2-hydroxy-5-[(4-sulphonatophenyl)azo]phenyl]azo]phenyl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate $C_{34}H_{26}N_{10}O_{11}S_3.3Na$

285-805-7 **85153-26-0**
N,*N*'-[(5,13-dihydro-5,13-dioxoaceanthryleno[2,1-*a*]aceanthrylene-6,14-diyl)bis[imino(9,10-dihydro-9,10-dioxoanthracene-4,1-diyl)]]bis(benzamide) $C_{72}H_{38}N_4O_8$

285-806-2 **85153-27-1**
2-[[3-(dimethylamino)propyl](1-methylethyl)amino]ethanol
$C_{10}H_{24}N_2O$

285-807-8 **85153-28-2**
3,4-dimethyl-2-methylenevaleraldehyde $C_8H_{14}O$

285-808-3 **85153-29-3**
2-propyl-4-methylhexanal $C_{10}H_{20}O$

285-809-9 **85153-30-6**
disodium [[[2-[[2-[[(4-vinylphenyl)methyl]amino]ethyl]amino]ethyl]amino]methyl]phosphonate $C_{14}H_{24}N_3O_3P.2Na$

285-810-4 **85153-31-7**
(2-hydroxyethyl)dimethyloctylammonium perchlorate
$C_{12}H_{28}NO.ClO_4$

285-812-5 **85153-32-8**
[2-[2-hydroxy-3-[(1-oxooctadecyl)oxy]propoxy]-2-oxoethyl]dimethyloctadecylammonium chloride $C_{43}H_{86}NO_5.Cl$

285-813-0 **85153-33-9**
dipotassium 2-[(2-ethylhexyl)oxy]ethyl phosphate
$C_{10}H_{23}O_5P.2K$

285-814-6 **85153-34-0**
trimethyloctylammonium dimethyl phosphate
$C_{11}H_{26}N.C_2H_6O_4P$

285-815-1 **85153-35-1**
3,6,9,16,19-pentaoxahenicosane-1,21-diyl dilaurate $C_{40}H_{78}O_9$

285-816-7 **85153-36-2**
potassium [2-[(2-ethylhexyl)oxy]ethyl] hydrogenphosphate
$C_{10}H_{23}O_5P.K$

285-817-2 **85153-37-3**
5,6-dimethyloctan-1-ol $C_{10}H_{22}O$

285-818-8 **85153-38-4**
N-[4-[[4-[(4-hydroxyphenyl)amino]phenyl]amino]phenyl]acetamide $C_{20}H_{19}N_3O_2$

285-819-3 **85153-39-5**
6,14-dichloroaceanthryleno[2,1-*a*]aceanthrylene-5,13-dione
$C_{30}H_{12}Cl_2O_2$

285-820-9 **85153-40-8**
10,10'-(1,2-ethanediylidene)bis[1-chloroanthracen-9(10*H*)-one]
$C_{30}H_{16}Cl_2O_2$

285-821-4 **85153-41-9**
1-[(9,10-dihydro-9,10-dioxo-1-anthryl)amino]-5-[(7-oxo-7*H*benz[*de*]-3-anthryl)amino]anthraquinone $C_{45}H_{24}N_2O_5$

285-823-5 **85153-42-0**
4-(10*H*-phenothiazin-2-ylimino)cyclohexa-2,5-dien-1-one *S*-oxide $C_{18}H_{12}N_2O_2S$

285-824-0 **85153-43-1**
1-(5-amino-2-methyl-3-sulphophenyl)-4,5-dihydro-5-oxo-4-[(2-sulphophenyl)azo]-1*H*-pyrazole-3-carboxylic acid
$C_{17}H_{15}N_5O_9S_2$

285-825-6 85153-44-2
1,5-diamino-9,10-dihydro-9,10-dioxoanthracene-2-sulphonic acid $C_{14}H_{10}N_2O_5S$

285-826-1 85153-45-3
4,6-diaminotoluene-2-sulphonic acid $C_7H_{10}N_2O_3S$

285-827-7 85153-46-4
propyl 2,4-dichloro-3-oxobutyrate $C_7H_{10}Cl_2O_3$

285-828-2 85153-47-5
sec-butyl 2-chloroacetoacetate $C_8H_{13}ClO_3$

285-829-8 85153-48-6
tert-butyl 2,4-dichloro-3-oxobutyrate $C_8H_{12}Cl_2O_3$

285-830-3 85153-49-7
octyl 2,4-dichloro-3-oxobutyrate $C_{12}H_{20}Cl_2O_3$

285-831-9 85153-50-0
3-oxo-*N*-(4-pyridylsulphonyl)butyramide *N*-oxide $C_9H_{10}N_2O_5S$

285-832-4 85153-51-1
methyl 2-amino-*α*-(hydroxyimino)thiazol-4-acetate $C_6H_7N_3O_3S$

285-834-5 85153-52-2
ethyl 2-chlorohexanoate $C_8H_{15}ClO_2$

285-835-0 85153-53-3
N,*N*-diethyl-3-oxobutyramide hydrochloride $C_8H_{15}NO_2.ClH$

285-836-6 85153-54-4
1-(1,1-dimethoxyethoxy)butane $C_8H_{18}O_3$

285-837-1 85153-55-5
1-(1,1-diethoxyethoxy)butane $C_{10}H_{22}O_3$

285-838-7 85153-56-6
2,2-dimethoxyethyl(dimethyl)ammonium chloride $C_6H_{15}NO_2.ClH$

285-839-2 85153-57-7
1-phenylethyl 2,2-dichloroacetoacetate $C_{12}H_{12}Cl_2O_3$

285-840-8 85153-58-8
N-(2,2-dimethoxyethyl)anilinium chloride $C_{10}H_{15}NO_2.ClH$

285-841-3 85153-59-9
butyl 3-methylisoxazole-5-carboxylate $C_9H_{13}NO_3$

285-842-9 85153-60-2
methyl 4-chloro-3-methoxy-2-butenoate $C_6H_9ClO_3$

285-843-4 85153-61-3
phenyl 2-chloroacetoacetate $C_{10}H_9ClO_3$

285-845-5 85153-62-4
3,3-bis(methylthio)butan-2-one $C_6H_{12}OS_2$

285-846-0 85153-63-5
methyl 2,2-diethylacetoacetate $C_9H_{16}O_3$

285-847-6 85153-64-6
ethyl 2,2-bis(isopropyl)acetoacetate $C_{12}H_{22}O_3$

285-848-1 85153-65-7
methyl 3-ethoxy-2-butenoate $C_7H_{12}O_3$

285-849-7 85153-66-8
1-phenylethyl 2-acetylacetoacetate $C_{14}H_{16}O_4$

285-850-2 85153-67-9
ethyl 2,2,4-trichloro-3-oxobutyrate $C_6H_7Cl_3O_3$

285-851-8 85153-68-0
methyl 2,2,4-trichloro-3-oxobutyrate $C_5H_5Cl_3O_3$

285-852-3 85153-69-1
Phosphoric acid, methyl ester, compd. with guanidine $CH_5N_3.xW_{99}$

285-853-9 85153-70-4
methyl dihydrogen phosphate, compound with guanidine (1:2) $CH_5N_3.{}^1/_2CH_5O_4P$

285-854-4 85153-71-5
Phosphoric acid, butyl ester, compd. with (*Z*)-*N*-[2-[(2-hydroxyethyl)amino]ethyl]-9-octadecenamide $C_{22}H_{44}N_2O_2.xW_{99}$

285-856-5 85153-72-6
sodium (*Z*)-2-[2-(octadec-9-enyloxy)ethoxy]ethyl sulphate $C_{22}H_{44}O_6S.Na$

285-857-0 85153-73-7
disodium 10-hydroxy-18-[2-[2-(sulphonatooxy)ethoxy]ethoxy]octadecane-9-sulphonate $C_{22}H_{46}O_{10}S_2.2Na$

285-858-6 85153-74-8
5-oxo-DL-proline, compound with L-threonine (1:1) $C_5H_7NO_3.C_4H_9NO_3$

285-859-1 85153-75-9
5-oxo-L-proline, compound with L-threonine (1:1) $C_5H_7NO_3.C_4H_9NO_3$

285-860-7 85153-76-0
o-carboxyphenyl 5-oxo-DL-prolinate $C_{12}H_{11}NO_5$

285-861-2 85153-77-1
o-carboxyphenyl 5-oxo-L-prolinate $C_{12}H_{11}NO_5$

285-862-8 85153-78-2
5-oxo-DL-proline, compound with piperazine (1:1) $C_5H_7NO_3.C_4H_{10}N_2$

285-863-3 85153-79-3
5-oxo-L-proline, compound with DL-methionine (1:1) $C_5H_{11}NO_2S.C_5H_7NO_3$

285-864-9 85153-80-6
5-oxo-L-proline, compound with L-methionine (1:1) $C_5H_{11}NO_2S.C_5H_7NO_3$

285-865-4 85153-81-7
5-oxo-L-proline, compound with 3-phenyl-DL-alanine (1:1) $C_9H_{11}NO_2.C_5H_7NO_3$

285-867-5 85153-82-8
propyl 5-oxo-DL-prolinate $C_8H_{13}NO_3$

285-868-0 85153-83-9
propyl 5-oxo-L-prolinate $C_8H_{13}NO_3$

285-869-6 85153-84-0
5-oxo-DL-proline, compound with 5-hydroxy-6-methylpyridine-3,4-dimethanol (1:1) $C_8H_{11}NO_3.C_5H_7NO_3$

285-870-1 85153-85-1
5-oxo-L-proline, compound with pyridine-3-carboxamide (1:1) $C_6H_6N_2O.C_5H_7NO_3$

285-871-7 85153-86-2
[2*R*-[2*R**(4*R**,8*R**)]]-3,4-dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2*H*-1-benzopyran-6-yl 5-oxo-L-prolinate $C_{34}H_{55}NO_4$

285-872-2 85153-87-3
L-glutamic acid, compound with 5-oxo-DL-proline (1:1) $C_5H_9NO_4.C_5H_7NO_3$

285-873-8 85153-88-4
tert-butyl 1,1,3,3-tetramethylbutyl peroxide $C_{12}H_{26}O_2$

285-874-3 85153-89-5
(5*α*)-7,8-didehydro-4,5-epoxy-3-methoxy-17-methylmorphinan-6-one hydrobromide $C_{18}H_{19}NO_3.BrH$

285-875-9 85153-90-8
6,7,8,14-tetradehydro-3-methoxy-17-methylmorphinan-4-ol $C_{18}H_{21}NO_2$

285-876-4 85153-91-9
6,7-didehydro-3,6-dimethoxy-17-methylmorphinan-4-ol $C_{19}H_{25}NO_3$

285-878-5 85153-94-2
4,4'-bis[4-[bis(2-hydroxyethyl)amino]-6-[(3-sulphophenyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonic acid, potassium sodium salt, compound with 2,2'-iminodiethanol $C_{40}H_{44}N_{12}O_{16}S_4.xC_4H_{11}NO_2.xK.xNa$

285-879-0 85153-97-5
4,4'-bis[[4-[bis(2-hydroxyethyl)amino]-6-[(4-sulphophenyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonic acid, potassium sodium salt, compound with 2,2'-iminodiethanol $C_{40}H_{44}N_{12}O_{16}S_4.xC_4H_{11}NO_2.xK.xNa$

285-880-6 85153-98-6
4,4'-bis[[6-anilino-4-[bis(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonic acid, potassium salt, compound with 2-aminoethanol $C_{40}H_{44}N_{12}O_{10}S_2.xC_2H_7NO.xK$

285-881-1 85153-99-7
4,4'-bis[[4-[bis(2-hydroxyethyl)amino]-6-chloro-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonic acid, compound with 2,2'-iminodiethanol $C_{28}H_{32}Cl_2N_{10}O_{10}S_2.xC_4H_{11}NO_2.xNa$

285-882-7 85154-00-3
sodium 4,4'-bis[[6-anilino-4-methoxy-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{34}H_{30}N_{10}O_6S_2.xNa$

285-883-2 85154-02-5
4,4'-[vinylenebis[(3-sulpho-*p*-phenylene)imino[6-[bis(2-hydroxyethyl)amino]-1,3,5-triazine-4,2-diyl]imino]]bis(benzene-1,3-disulphonic) acid, sodium salt compound with 2,2'-iminodiethanol $C_{40}H_{44}N_{12}O_{22}S_6.xC_4H_{11}NO_2.xNa$

285-884-8 85154-03-6
trisodium 2-[3-sulphonato-4-[2-[2-sulphonato-4-(1*H*-1,2,3-triazol-1-yl)phenyl]vinyl]phenyl]-2*H*-naphtho[1,2-*d*]triazole-6-sulphonate $C_{26}H_{18}N_6O_9S_3.3Na$

285-885-3 85154-04-7
Benzenesulfonic acid, 2-[2-[4-[[4,6-bis[bis(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]ethenyl]-5-[[4-[bis(2-hydroxyethyl)amino]-6-[(4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-, potassium sodium salt, compd. with 2,2'-iminobis[ethanol] $C_{38}H_{48}N_{12}O_{15}S_3.xC_4H_{11}NO_2.xK.xNa$

285-886-9 85154-05-8
4,4'-bis[[4-(2-methoxyethoxy)-6-[methyl(2-sulphoethyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonic acid, sodium salt $C_{32}H_{42}N_{10}O_{16}S_4.xNa$

285-887-4 85154-06-9
Benzenesulfonic acid, 5-[[4-[bis(2-hydroxyethyl)amino]-6-methoxy-1,3,5-triazin-2-yl]amino]-2-[2-[4-[[4-methoxy-6-[(2-sulfoethyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]ethenyl]-, sodium salt, compd. with 2,2'-iminobis[ethanol] $C_{28}H_{34}N_{10}O_{13}S_3.xC_4H_{11}NO_2.xNa$

285-889-5 85154-07-0
4,4'-bis[[4-methoxy-6-[(2-sulphoethyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonic acid, sodium salt, compound with 2,2'-iminodiethanol $C_{26}H_{30}N_{10}O_{14}S_4.xC_4H_{11}NO_2.xNa$

285-890-0 85154-08-1
lactic acid, compound with 2-[[4-[3-(4-chlorophenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulphonyl]-1,*N*,*N*-trimethylethylamine (1:1) $C_{20}H_{24}ClN_3O_2S.C_3H_6O_3$

285-891-6 85154-09-2
2-(lactoyloxy)propionic acid, compound with 2-[[4-[3-(4-chlorophenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulphonyl]-1,*N*,*N*-trimethylethylamine (1:1) $C_{20}H_{24}ClN_3O_2S.C_6H_{10}O_5$

285-892-1 85154-10-5
N-[2-(acetylamino)ethyl]-*N*-[2-(stearoylamino)ethyl]stearamide $C_{42}H_{83}N_3O_3$

285-893-7 85154-11-6
N-[2-[acetyl[2-[(1-oxohexadecyl)amino]ethyl]amino]ethyl]stearamide $C_{40}H_{79}N_3O_3$

285-894-2 85154-12-7
dimethylbis[2-[(1-oxooctadecyl)oxy]ethyl]ammonium methyl phosphonate $C_{42}H_{84}NO_4.CH_4O_3P$

285-895-8 85154-14-9
dimethylbis[2-[(1-oxotetradecyl)oxy]ethyl]ammonium methyl phosphonate $C_{34}H_{68}NO_4.CH_4O_3P$

285-896-3 85154-16-1
dimethylbis[2-[(1-oxohexadecyl)oxy]ethyl]ammonium methyl phosphonate $C_{38}H_{76}NO_4.CH_4O_3P$

285-897-9 85154-17-2
trisodium pyrene-1,3,6-trisulphonate $C_{16}H_{10}O_9S_3.3Na$

285-898-4 85154-18-3
2-[(2-hydroxy-1-methylethyl)methylamino]propan-2-ol $C_7H_{17}NO_2$

285-900-3 85154-19-4
2-(hexadecylmethylamino)propanol $C_{20}H_{43}NO$

285-901-9 85154-20-7
2-(methyloctadecylamino)propanol $C_{22}H_{47}NO$

285-902-4 85154-21-8
1-(hexadecylmethylamino)propan-2-ol $C_{20}H_{43}NO$

285-904-5 85154-22-9
trimethyl-3,6,9,12-tetraazatetradecane-1,14-diamine $C_{13}H_{34}N_6$

285-905-0 85163-59-3
potassium 3-(3-methylphenoxy)propanesulphonate $C_{10}H_{14}O_4S.K$

285-906-6 85165-49-7
5-methyl-2-[1-methyl-1-(methylthio)ethyl]cyclohexan-1-one $C_{11}H_{20}OS$

285-907-1 85165-50-0
octahydro-*N*-(2,2,6,6-tetramethyl-4-piperidyl)-4,7-methano-1*H*-indenedimethylamine $C_{21}H_{39}N_3$

285-908-7 85165-51-1
sulphamic acid, compound with 2-benzo[*f*]quinolin-3-yl-1*H*-indene-1,3(2*H*)-one, mono[(1-methyl-1*H*-imidazol-1-yl)methyl] derivative (1:1) $C_{27}H_{19}N_3O_2.H_3NO_3S$

285-909-2 85166-19-4
(isodecanoato-*O*)(isooctanoato-*O*)nickel $C_{18}H_{34}NiO_4$

285-910-8 85168-70-3
sodium bis[2,4-dihydro-4-[[2-hydroxy-5-mesylphenyl]azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]cobaltate(1-) $C_{34}H_{28}CoN_8O_8S_2.Na$

285-911-3 85168-71-4
sodium bis[*N*-[7-hydroxy-8-[[2-hydroxy-5-mesylphenyl]azo]-1-naphthyl]acetamidato(2-)]cobaltate(1-) $C_{38}H_{30}CoN_6O_{10}S_2.Na$

285-912-9 85168-72-5
Chromate(1-), [*N*-[8-[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthalenyl]acetamidato(2-)][methyl [8-[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthalenyl]carbamato(2-)]-, hydrogen $C_{36}H_{28}CrN_8O_{11}S_2.H$

285-913-4 85168-73-6
Cobaltate(1-), [2,4-dihydro-4-[[2-hydroxy-5-(methylsulfonyl)phenyl]azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][*N*-[7-hydroxy-8-[[2-hydroxy-5-(methylsulfonyl)phenyl]azo]-1-naphthalenyl]acetamidato(2-)]-, hydrogen $C_{36}H_{29}CoN_7O_9S_2.H$

285-915-5 85168-74-7
L-tryptophan, compound with 5-oxo-DL-proline (1:1) $C_{11}H_{12}N_2O_2.C_5H_7NO_3$

285-916-0 85168-75-8
isodecyl isononyl phthalate $C_{27}H_{44}O_4$

285-917-6 85168-76-9
isononyl isotridecyl phthalate $C_{30}H_{50}O_4$

285-918-1 85168-77-0
isodecyl isotridecyl phthalate $C_{31}H_{52}O_4$

285-919-7 85168-78-1
isotridecyl isoundecyl phthalate $C_{32}H_{54}O_4$

285-920-2 85168-79-2
isononyl isoundecyl phthalate $C_{28}H_{46}O_4$

285-921-8 85168-80-5
disodium 1-[23-(isotridecyloxy)-3,6,9,12,15,18,21-heptaoxatricos-1-yl] 2-sulphonatosuccinate $C_{33}H_{64}O_{15}S.2Na$

285-922-3 85168-81-6
heptachlorodiacenaphtho[1,2-*j*:1',2'-*l*]fluoranthene $C_{36}H_{11}Cl_7$

285-923-9 85168-82-7
octachlorodiacenaphtho[1,2-*j*:1',2'-*l*]fluoranthene $C_{36}H_{10}Cl_8$

285-924-4 85168-83-8
pentanitrodiacenaphtho[1,2-*j*:1',2'-*l*]fluoranthene $C_{36}H_{13}N_5O_{10}$

285-926-5 85168-84-9
1-(carboxylatomethyl)dimethylpyridinium $C_9H_{11}NO_2$

285-927-0 85168-85-0
bromochloroanthra[2,1,9-*mna*]benz[6,7]indazolo[2,3,4-*fgh*]acridine-5,10-dione $C_{31}H_{12}BrClN_2O_2$

285-928-6 85168-86-1
2-ethoxy-1,1-dimethoxyethane $C_6H_{14}O_3$

285-929-1 85168-87-2
1-(2,2-dimethoxyethoxy)butane $C_8H_{18}O_3$

285-930-7 85168-88-3
1-(2,2-diethoxyethoxy)butane $C_{10}H_{22}O_3$

285-931-2 85168-89-4
(2,2-dimethoxyethoxy)cyclohexane $C_{10}H_{20}O_3$

285-932-8 85168-90-7
N-(2-aminoethyl)-3-oxobutyramide $C_6H_{12}N_2O_2$

285-933-3 85168-91-8
oxybis(1-methylethane-2,1-diyl) bis(3-aminobut-2-enoate) $C_{14}H_{24}N_2O_5$

285-934-9 85168-92-9
penta-1,3-diene-2,4-diyl diacetate $C_9H_{12}O_4$

285-935-4 85168-93-0
N-(1,1-dimethoxyethyl)cyclohexylamine $C_{10}H_{21}NO_2$

285-937-5 85168-94-1
butyl 5-methylisoxazole-3-carboxylate $C_9H_{13}NO_3$

285-938-0 85168-95-2
2,2,6,6-tetrakis(2-hydroxyethyl)cyclohexan-1-one $C_{14}H_{26}O_5$

285-939-6 85168-96-3
1,1',1''-[benzene-1,3,5-triyltris(oxy)]tris[3-[4-[1-methyl-1-[4-(oxiranylmethoxy)phenyl]ethyl]phenoxy]propan-2-ol] $C_{69}H_{78}O_{15}$

285-940-1 85168-97-4
1-[[[5-[(2-hydroxypropyl)amino]-1,3,3-trimethylcyclohexyl]methyl]amino]propan-2-ol $C_{16}H_{34}N_2O_2$

285-941-7 85168-98-5
sodium (*R*)-2,3-dimercaptopropanesulphonate $C_3H_8O_3S_3.Na$

285-942-2 85168-99-6
3,7-diaminophenothiazin-5-ium thiocyanate $C_{12}H_{10}N_3S.CNS$

285-943-8 85169-00-2
3-(dimethylamino)-7-(methylamino)phenothiazin-5-ium iodide $C_{15}H_{16}N_3S.I$

285-944-3 85169-01-3
3-(dimethylamino)-7-(methylamino)phenothiazin-5-ium thiocyanate $C_{15}H_{16}N_3S.CNS$

285-945-9 85169-02-4
3-(4-fluorophenoxy)propiononitrile C_9H_8FNO

285-946-4 85169-03-5
2-oxosuccinic acid, compound with L-arginine (1:1) $C_6H_{14}N_4O_2.C_4H_4O_5$

285-948-5 85169-04-6
N-[2-(diethylamino)ethyl]-2-methoxy-4-nitrobenzamide monohydrochloride $C_{14}H_{21}N_3O_4.ClH$

285-949-0 85169-05-7
ethyl 3-[(4-methylphenyl)thio]propionate $C_{12}H_{16}O_2S$

285-950-6 85169-06-8
citric acid, manganese sodium salt $C_6H_8O_7.xMn.xNa$

285-951-1 85169-07-9
manganese(II) fumarate $C_4H_4O_4.Mn$

285-952-7 85169-08-0
strontium adipate $C_6H_{10}O_4.Sr$

285-953-2 85169-09-1
sodium [*N*-[2-[(carboxymethyl)(2-hydroxyethyl)amino]ethyl]-*N*-[(2-hydroxy-5-methylphenyl)methyl]glycinato(4-)]ferrate(1-) $C_{16}H_{20}FeN_2O_6.Na$

285-954-8 85169-10-4
[μ-[5-amino-1,3,3-trimethylcyclohexane-1-(methylamine)-*N*:*N*']]hexachlorodiboron $C_{10}H_{22}B_2Cl_6N_2$

285-955-3 85169-11-5
(2-hydroxyethyl)trimethylammonium tris(salicylato-O^1,O^2)magnesate(1-) $C_{21}H_{15}MgO_9.C_5H_{14}NO$

285-956-9 85169-12-6
ethyl 4-[[4-[bis[2-(acetyloxy)ethyl]amino]-2-[(1-oxopropyl)amino]phenyl]azo]-5-cyanosalicylate $C_{27}H_{31}N_5O_8$

285-957-4 85169-13-7
bis[bis(2-hydroxyethyl)ammonium] 2'-[4-[[4,5-dihydro-3-methyl-5-oxo-1-(*p*-sulphonatophenyl)-1*H*-pyrazol-4-yl]azo]phenyl]-6-methyl[2,6'-benzothiazole]-7-sulphonate $C_{31}H_{22}N_6O_7S_4.2C_4H_{11}NO_2$

285-959-5 85169-15-9
bis[bis(2-hydroxyethyl)ammonium] 2'-[4-[[1-[[(2-methoxy-5-methyl-4-sulphonatophenyl)amino]carbonyl]-2-oxopropyl]azo]phenyl]-6-methyl[2,6-dibenzothiazole]-7-sulphonate $C_{33}H_{27}N_5O_9S_4.2C_4H_{11}NO_2$

285-960-0 85169-16-0
7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(2-methoxy-5-methyl-4-sulphophenyl)azo]naphthalene-2-sulphonic] acid, disodium salt, compound with 2,2'-iminodiethanol (1:2) $C_{37}H_{32}N_6O_{17}S_4.2C_4H_{11}NO_2.2Na$

285-961-6 85169-18-2
N-[4-[[2-[4-[[1-amino-8-hydroxy-2-naphthyl-7-phenylazo-3,6-disulpho]azo]phenyl]-1*H*-benzimidazol-5-yl]azo]-3-hydroxyphenyl]glycine, compound with 2,2'-iminobisethanol (1:3) $C_{37}H_{28}N_{10}O_{10}S_2.3C_4H_{11}NO_2$

285-962-1 85169-20-6
N-[2-[[2-[4-[[1-amino-8-hydroxy-2-naphthyl-7-phenylazo-3,6-disulpho]azo]phenyl]-1*H*-benzimidazol-5-yl]azo]-5-hydroxyphenyl]glycine, compound with 2,2'-iminobisethanol (1:3) $C_{37}H_{28}N_{10}O_{10}S_2.3C_4H_{11}NO_2$

285-963-7 85169-21-7
4-ethoxy-2-mercaptobenzamide $C_9H_{11}NO_2S$

285-964-2 85169-22-8
2-methoxyethyl 4-amino-3-bromo-5-nitrobenzoate $C_{10}H_{11}BrN_2O_5$

285-965-8 85169-23-9
3-acetamidophenyl dimethylsulphamate $C_{10}H_{14}N_2O_4S$

285-966-3 85169-24-0
2-(2-hydroxyethoxy)ethyl 2-methyl-2-[(1-oxoallyl)amino]propanesulphonate $C_{11}H_{21}NO_6S$

285-967-9 85169-25-1
N-[3-[(phenylamino)sulphonyl]phenyl]acetamide $C_{14}H_{14}N_2O_3S$

285-968-4 85169-26-2
6-chloro-2-[[4-(dimethylamino)phenyl]imino]-4-methylbenzo[*b*]thiophene-3(2*H*)-one $C_{17}H_{15}ClN_2OS$

285-970-5 85169-27-3
mercaptoacetic acid, compound with 2-aminoethanol (2:3) $C_2H_7NO.^2/_3C_2H_4O_2S$

285-971-0 85169-28-4
(±)-2,5-dihydroxy-9-methyl-4,6-dioxa-9-aza-5-phosphadec-1-yl hexadecanoate *P*-oxide $C_{23}H_{48}NO_7P$

285-972-6 85169-29-5
trimethylsilyl (dimethoxyphosphinoyl)acetate $C_7H_{17}O_5PSi$

285-973-1 85169-30-8
tetrapropylammonium periodate $C_{12}H_{28}N.IO_4$

285-974-7 85169-31-9
tributylheptylammonium bromide $C_{19}H_{42}N.Br$

285-975-2 85169-32-0
succinic acid, compound with 2-amino-2-(hydroxymethyl)propane-1,3-diol (1:2) $C_4H_{11}NO_3.^1/_2C_4H_6O_4$

285-976-8 85169-33-1
orthoboric acid, compound with *N*,*N*-diethylprop-2-ynylamine $C_7H_{13}N.xBH_3O_3$

285-977-3 85169-34-2
Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[[4-amino-6-[bis(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]-, ammonium potassium sodium salt, compd. with 2-aminoethanol and 2,2'-iminobis[ethanol] $C_{28}H_{36}N_{12}O_{10}S_2.xC_4H_{11}NO_2.xC_2H_7NO.xH_3N.xK.xNa$

285-978-9 85169-36-4
Benzenesulfonic acid, 5-[[4-amino-6-[bis(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]-2-[2-[4-[[4-amino-6-[(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]ethenyl]-, ammonium potassium sodium salt, compd. with 2-aminoethanol and 2,2'-iminobis[ethanol] $C_{26}H_{32}N_{12}O_9S_2.xC_4H_{11}NO_2.xC_2H_7NO.xH_3N.xK.xNa$

285-979-4 85169-37-5
4,4'-bis[[4-amino-6-[(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonic acid, ammonium potassium sodium salt, compound with 2-aminoethanol and 2,2'-iminodiethanol $C_{24}H_{28}N_{12}O_8S_2.xC_4H_{11}NO_2.xC_2H_7NO.xH_3N.xK.xNa$

285-981-5 85169-38-6
ammonium sodium 4,4'-bis[[4-amino-6-anilino-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{32}H_{28}N_{12}O_6S_2.xH_3N.xNa$

285-982-0 85169-39-7
Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[[4-methoxy-6-[(2-sulfoethyl)amino]-1,3,5-triazin-2-yl]amino]-, sodium salt, compd. with 2-aminoethanesulfonic acid monosodium salt and 2,2'-iminobis[ethanol] $C_{26}H_{30}N_{10}O_{14}S_4.xC_4H_{11}NO_2.xC_2H_7NO_3S.xNa$

285-983-6 85169-40-0
4,4'-methylenebis[*N*-(1-methylpropylidene)cyclohexylamine $C_{21}H_{38}N_2$

285-984-1 85169-42-2
dimethylbis[2-[(1-oxododecyl)oxy]ethyl]ammonium methyl phosphonate $C_{30}H_{60}NO_4.CH_4O_3P$

285-985-7 85178-37-6
methyl 5-thioxo-L-prolinate $C_6H_9NO_2S$

285-986-2 85186-04-5
Acetic acid, methoxy-, compds. with 8,18-dichloro-5,15-diethyl-5,15-dihydrodiindolo[3,2-*b*:3',2'-*m*]triphenodioxazine (4-methyl-1*H*-imidazolyl)methyl derivs.

285-987-8 85186-05-6
Acetic acid, methoxy-, compds. with 8,18-dichloro-5,15-diethyl-5,15-dihydrodiindolo[3,2-*b*:3',2'-*m*]triphenodioxazinesulfonic acid (4-methyl-1*H*-imidazolyl)methyl derivs.

285-988-3 85186-06-7
Aluminum, benzoate 3',6'-dihydroxy-2',4',5',7'-tetraiodospiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-one complexes

285-989-9 85186-07-8
Aluminum, 2-(2,3-dihydro-1,3-dioxo-1*H*-inden-2-yl)quinolinesulfonate 2-(2,3-dihydro-1,3-dioxosulfo-1*H*-inden-2-yl)quinolinesulfonate complexes

285-990-4 85186-08-9
9,10-Anthracenedione, 1-amino-2-(4-octylphenoxy)-4-[(2,4,6-trimethylphenyl)amino]-, sulfonated, sodium salts

285-992-5 85186-09-0
Benzenemethanol, reaction products with 3,4-dihydro-2-methoxy-2*H*-pyran

285-993-0 85186-10-3
Benzenesulfonic acid, 4-C_{10-13}-*sec*-alkyl derivs., compds. with 3-methoxy-1-propanamine

285-994-6 85186-11-4
Butanedioic acid, di-C_{9-11}-alkyl esters

285-995-1 85186-12-5
Chromate(2-), [3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalenolato(2-)]-, sodium triethanolamine salts

285-996-7 85186-13-6
Chromate(2-), [3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalenolato(2-)]-, sodium triethanolamine salts

285-997-2 85186-14-7
Cuprate(2-), [μ-[[3,3'-[methylenebis[(4,6-dihydroxy-3,1-phenylene)azo]]bis[2(*or* 4)-hydroxy-5-nitrobenzenesulfonato]](6-)]]di-, sodium

285-998-8 85186-15-8
Cuprate(2-), [μ-[[3,3'-[methylenebis[(4,6-dihydroxy-3,1-phenylene)azo]]bis[4-hydroxy-5-nitrobenzenesulfonato]](6-)]]di-, sodium

285-999-3 **85186-16-9**
Cuprate(2-), [μ-[[3,3'-methylenebis[6-[[2,4-dihydroxy-5-[(4-sulfophenyl)azo]phenyl]azo]benzoato]](6-)]]di-, sodium

286-000-3 **85186-17-0**
Cuprate(4-), [μ-[[3,3'-[(3,3'-dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-amino-4-hydroxy-2,7-naphthalenedisulfonato]](8-)]]di-, sodium

286-001-9 **85186-18-1**
Decanoic acid, mixed esters with octanoic acid and trimethylolpropane

286-002-4 **85186-19-2**
Diindolo[3,2-*b*:3',2'-*m*]triphenodioxazine, 8,18-dichloro-5,15-diethyl-5,15-dihydro-, (4-methyl-1*H*-imidazolyl)methyl derivs., acetates

286-004-5 **85186-20-5**
Diindolo[3,2-*b*:3',2'-*m*]triphenodioxazinesulfonic acid, 8,18-dichloro-5,15-diethyl-5,15-dihydro-, (4-methyl-1*H*-imidazolyl)methyl derivs., acetates

286-005-0 **85186-21-6**
Ethanol, reaction products with 3,4-dihydro-2-methoxy-2*H*-pyran

286-006-6 **85186-22-7**
Ethanol, 2,2'-oxybis-, reaction products with 3,4-dihydro-2-methoxy-2*H*-pyran

286-007-1 **85186-23-8**
Ethanol, 2,2'-oxybis-, reaction products with 2-ethoxy-3,4-dihydro-2*H*-pyran and methanol

286-008-7 **85186-24-9**
Formaldehyde, reaction products with 2-amino-2-ethyl-1,3-propanediol

286-009-2 **85186-25-0**
Formaldehyde, reaction products with 1,2-cyclohexanediamine and nonylphenol

286-010-8 **85186-26-1**
Formaldehyde, reaction products with 1,2-cyclohexanediamine and xylenol

286-011-3 **85186-27-2**
Formaldehyde, reaction products with ethanolamine

286-012-9 **85186-28-3**
Formaldehyde, reaction products with ethanolamine and isopropanolamine

286-013-4 **85186-29-4**
Formaldehyde, reaction products with isopropanolamine

286-015-5 **85186-30-7**
d-Glucitol, glycidyl ether

286-016-0 **85186-31-8**
Hexanediamide, *N,N'*-dicoco alkyl derivs.

286-017-6 **85186-32-9**
3*H*-Indolium, 2-[3-(1,3-dihydro-1,3,3-trimethyl-2*H*-indol-2-ylidene)-1-propenyl]-1,3,3-trimethyl-, reaction products with aluminum hydroxide and barium sulfate (1:1)

286-018-1 **85186-33-0**
Iron, [μ-[[3,3'-methylenebis[(4,6-dihydroxy-3,1-phenylene)azo]bis[2(*or* 4)-hydroxy-5-nitrobenzenesulfonato]](6-)]]di-, sodium hydrogen

286-019-7 **85186-34-1**
Methanol, reaction products with 3,4-dihydro-2-methoxy-2*H*-pyran

286-020-2 **85186-35-2**
Molybdenum, bis[bis(phenylmethyl)carbamodithioato]-μ-oxodioxodi-, sulfurized

286-021-8 **85186-36-3**
Molybdenum, bis(dicyclohexylcarbamodithioato)di-μ-oxodioxodi-, sulfurized

286-022-3 **85186-38-5**
Phosphoric acid, C_{12-18}-alkyl esters

286-023-9 **85186-39-6**
Phosphorodithioic acid, *O,O*-di-C_{1-6}-alkyl esters, zinc salts

286-024-4 **85186-40-9**
Phosphorodithioic acid, mixed *O,O*-bis(*p*-tolyl and trimethylphenyl and 2,4-xylyl) esters

286-026-5 **85186-41-0**
Phosphorodithioic acid, mixed *O,O*-bis(tolyl and trimethylphenyl and 2,4-xylyl) esters, ammonium salts

286-027-0 **85186-42-1**
2-Propanol, reaction products with 3,4-dihydro-2-methoxy-2*H*-pyran

286-028-6 **85186-43-2**
2*H*-Pyran, 3,4-dihydro-2-methoxy-, hydrolyzed

286-029-1 **85186-44-3**
Sulfuric acid, barium salt (1:1), reaction products with aluminum hydroxide and 4,4'-carbonimidoylbis[*N,N*-dimethylbenzenamine]

286-030-7 **85186-45-4**
Sulfuric acid, mixed cetyl and oleyl esters, sodium salts

286-031-2 **85186-46-5**
Sulfurous acid, monosodium salt, reaction products with formaldehyde and melamine

286-032-8 **85186-47-6**
Xanthylium, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)-, salt with mono-C_{10-14}-alkylbenzenesulfonic acid (1:1)

286-033-3 **85186-48-7**
Zinc, hydroxytris(phosphorodithioato)di-, *O,O',O'',O''',O'''',O'''''*-hexa-C_{1-6}-alkyl esters

286-034-9 **85186-51-2**
1,12-Octadecanediol, phosphate

286-035-4 **85186-52-3**
9-Octadecenoic acid (*Z*)-, monoester with 1,2,3-propanetriol acetate

286-037-5 **85186-53-4**
Agave americana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Agave americana, Amaryllidaceae.

286-038-0 **85186-55-6**
Alcohols, soya, reaction products with 2-(dimethylamino)ethanol and maleic anhydride

286-039-6 **85186-56-7**
Alcohols, soya, reaction products with maleic anhydride and triethylamine

286-040-1 **85186-57-8**
Amides, C_{8-24} and C_{16-24}-unsatd., *N,N*-bis(hydroxyethyl)

286-041-7 **85186-58-9**
Amides, C_{14-18} and C_{18}-unsatd., branched and linear, hydrogenated, *N,N*-di-Bu

286-042-2 **85186-59-0**
Amides, C_{14-18} and C_{16-18}-unsatd., *N*-Bu

286-043-8 **85186-60-3**
Amides, C_{14-18} and C_{16-18}-unsatd., distn. residues, *N,N*-bis(hydroxyethyl)

286-044-3 **85186-61-4**
Amides, from hydrogenated C_{14-18} and C_{18}-unsatd. branched and linear fatty acids and tetraethylenepentamine

286-045-9 **85186-62-5**
Amines, C_{10-14}-branched and linear alkyl, compds. with sodium hydrogen [3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalenolato(2-)]chromate(1-)

286-046-4 **85186-63-6**
Amines, C_{10-14}-branched and linear alkyl, [2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromate(1-)

286-048-5 **85186-64-7**
Amines, C_{10-14}-branched and linear alkyl, [1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalenolato(2-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalenolato(2-)]chromate(1-)

286-049-0 **85186-65-8**
Amines, C_{10-14}-branched and linear alkyl, bis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]cobaltate(1-)

286-050-6 **85186-66-9**
Amines, C_{10-14}-branched and linear alkyl, bis[1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalenolato(2-)]chromate(1-)

286-051-1 **85186-67-0**
Amines, C_{10-14}-branched and linear alkyl, bis[1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalenolato(2-)]chromate(1-)

286-052-7 85186-68-1
Amines, C_{10-14}-branched and linear alkyl, bis[1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalenolato(2-)]cobaltate(1-)

286-053-2 85186-69-2
Amines, C_{10-14}-branched and linear alkyl, compds. with sodium hydrogen bis[3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)]chromate(3-)

286-054-8 85186-70-5
Amines, C_{10-14}-branched and linear alkyl, compds. with sodium hydrogen [3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalenolato(2-)]chromate(1-)

286-055-3 85186-71-6
Enzymes, com., Driselase

286-056-9 85186-72-7
Fatty acids, C_{14-18} and C_{18}-unsatd., branched and linear, esters with pentaerythritol

286-057-4 85186-73-8
Fatty acids, C_{14-18} and C_{18}-unsatd., branched and linear, esters with propylene glycol

286-059-5 85186-74-9
Fatty acids, C_{14-18}-branched and linear, esters with neopentyl glycol

286-060-0 85186-75-0
Fatty acids, C_{14-18} and C_{18}-unsatd., branched and linear, esters with triethanolamine

286-061-6 85186-76-1
Fatty acids, C_{14-18} and C_{18}-unsatd., branched and linear, 2-ethylhexyl esters

286-062-1 85186-77-2
Fatty acids, C_{14-18}-branched and linear, isodecyl esters

286-063-7 85186-78-3
Fatty acids, C_{14-18}-branched and linear, iso-Pr esters

286-064-2 85186-79-4
Fatty acids, C_{14-18} and C_{18}-unsatd., branched and linear, isodecyl esters

286-065-8 85186-80-7
Fatty acids, C_{14-18} and C_{18}-unsatd., branched and linear, Me esters

286-066-3 85186-81-8
Fatty acids, C_{16-18} and C_{18}-unsatd., 2-(2-butoxyethoxy)ethyl esters

286-067-9 85186-82-9
Fatty acids, C_{14-22} and C_{16-22}-unsatd., compds. with ethanolamine

286-068-4 85186-83-0
Fatty acids, C_{14-22} and C_{16-22}-unsatd., compds. with diethanolamine

286-070-5 85186-84-1
Fatty acids, C_{14-18} and C_{16-18}-unsatd., compds. with oleylamine

286-071-0 85186-85-2
Fatty acids, C_{14-22} and C_{16-22}-unsatd., compds. with triethanolamine

286-072-6 85186-86-3
Fatty acids, C_{8-18} and C_{18}-unsatd., esters with neopentyl glycol

286-073-1 85186-87-4
Fatty acids, C_{14-22} and C_{16-22}-unsatd., esters with propylene glycol

286-074-7 85186-88-5
Fatty acids, C_{16-18} and C_{18}-unsatd., esters with sorbitol

286-075-2 85186-89-6
Fatty acids, C_{8-18} and C_{18}-unsatd., esters with trimethylolpropane

286-076-8 85186-90-9
Fatty acids, C_{16-18} and C_{18}-unsatd., esters with 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione

286-077-3 85186-91-0
Fatty acids, C_{8-18} and C_{18}-unsatd., mixed esters with heptanoic acid and trimethylolpropane

286-078-9 85186-92-1
Fatty acids, C_{14-18} and C_{16-18}-unsatd., mixed esters with neopentyl glycol and trimethylolpropane

286-079-4 85186-93-2
Fatty acids, C_{14-22} and C_{16-22}-unsatd., potassium salts

286-081-5 85186-95-4
Fatty acids, C_{12-16}, esters with neopentyl glycol

286-082-0 85186-96-5
Fatty acids, C_{10-16}, esters with trimethylolpropane

286-083-6 85186-97-6
Fatty acids, C_{12-18}, α-sulfo, calcium salts (1:1)

286-084-1 85186-98-7
Fatty acids, C_{16-18}, α-sulfo, calcium salts

286-085-7 85186-99-8
Fatty acids, C_{12-18}, α-sulfo, disodium salts

286-086-2 85187-00-4
Fatty acids, dehydrated castor-oil, reaction products with maleic anhydride and oleylamine

286-087-8 85187-01-5
Fatty acids, palm-oil, Bu esters

286-088-3 85187-02-6
Fatty acids, rape-oil, reaction products with hexakis(methoxymethyl)melamine and 2-octyl-1-dodecanol

286-089-9 85187-03-7
Gibberella fujikuroi, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Gibberella fujikuroi, Nectriaceae.

286-090-4 85187-04-8
Nucleic acids, thymus

286-092-5 85187-05-9
Senna, *Cassia angustifolia*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cassia angustifolia, Leguminosae.

286-093-0 85187-06-0
Simarouba amara, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Simarouba amara, Simarubaceae.*

286-094-6 85187-07-1
Slags, chromium-manufg.
By-product from production of chromium that is a composite of oxides of aluminum and chromium.

286-095-1 85187-08-2
Slags, ferroboron-manufg.
By-product from production of ferroboron alloy that is a composite of oxides of aluminum, boron and iron.

286-096-7 85187-09-3
Slags, silicochromium-manufg.
By-product from production of silicochrome alloy that is a composite of oxides of aluminum, calcium, chromium, magnesium and silicon.

286-097-2 85187-10-6
Sphingomyelins

286-098-8 85187-11-7
sodium (*S*)-2,3-dimercaptopropanesulphonate $C_3H_8O_3S_3.Na$

286-099-3 85187-12-8
5,7,7-trimethyloct-2-enoic acid $C_{11}H_{20}O_2$

286-100-7 85187-13-9
hexyl methylphosphinate $C_7H_{17}O_2P$

286-101-2 85187-14-0
1-phenyl-4-(2,2,3-trimethyl-3-cyclopenten-1-yl)-2-buten-1-one $C_{18}H_{22}O$

286-102-8 85187-15-1
3,7,7-trimethyl-4-(octylthio)bicyclo[4.1.0]heptan-3-ol $C_{18}H_{34}OS$

286-103-3 85187-16-2
a-[3-(2,2,3-trimethylcyclopentyl)propyl]benzyl alcohol
$C_{18}H_{28}O$

286-104-9 85187-17-3
potassium 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-pentacosafluorododecane-1-sulphonate $C_{12}HF_{25}O_3S.K$

286-105-4 85187-18-4
2-hydroxyethyl 3-[(2-hydroxyethoxy)methylphosphinoyl]propionate $C_5H_{17}O_6P$

286-107-5 85187-19-5
12,12-bis[2-[2-(2-methoxyethoxy)ethoxy]ethoxy]-2,5,8,11,13,16,19,22-octaoxa-12-silatricosane $C_{28}H_{60}O_{16}Si$

286-108-0 85187-20-8
4-(2,2,3-trimethyl-3-cyclopenten-1-yl)butenoic acid
$C_{12}H_{18}O_2$

286-109-6 85187-21-9
diethyl [2-(2,2,3-trimethylcyclopentyl)ethyl]malonate
$C_{17}H_{30}O_4$

286-110-1 85187-22-0
o-(1,1,2,2-tetrafluoroethoxy)benzaldehyde $C_9H_6F_4O_2$

286-111-7 85187-23-1
1,3,5-triisopropyl-2,4-dinitrobenzene $C_{15}H_{22}N_2O_4$

286-112-2 85187-24-2
potassium *p*-[(*p*-aminophenyl)azo]benzenesulphonate
$C_{12}H_{11}N_3O_3S.K$

286-113-8 85187-25-3
1-[[1-benzyl-4,5-dihydro-5-oxo-1*H*-pyrazol-3-yl]amino]-1-oxodocosane-2-sulphonic acid $C_{32}H_{53}N_3O_5S$

286-114-3 85187-26-4
(*S*)-*N*,*N*-diethyl-1-(4-fluorobenzoyl)-5-oxopyrrolidine-2-carboxamide $C_{16}H_{19}FN_2O_3$

286-115-9 85187-27-5
(±)-1-(4-chlorobenzoyl)-5-oxo-*N*,*N*-dipropylpyrrolidine-2-carboxamide $C_{18}H_{23}ClN_2O_3$

286-116-4 85187-28-6
(*S*)-1-[(5-oxo-2-pyrrolidinyl)carbonyl]pyrrolidine
$C_9H_{14}N_2O_2$

286-118-5 85187-29-7
(*S*)-4-[(5-oxo-2-pyrrolidinyl)carbonyl]morpholine
$C_9H_{14}N_2O_3$

286-119-0 85187-30-0
(*S*)-*N*,*N*-dihexyl-5-oxopyrrolidine-2-carboxamide
$C_{17}H_{32}N_2O_2$

286-120-6 85187-31-1
(*S*)-5-oxo-*N*,*N*-dipentylpyrrolidine-2-carboxamide
$C_{15}H_{28}N_2O_2$

286-121-1 85187-32-2
(±)-*N*,*N*-diethyl-5-oxopyrrolidine-2-carboxamide
$C_9H_{16}N_2O_2$

286-122-7 85187-33-3
disodium 6-amino-5-[[4-[(2-bromo-1-oxoallyl)amino]-2-[(4-methyl-3-sulphonatophenyl)sulphonyl]phenyl]azo]naphthalene-2-sulphonate $C_{26}H_{21}BrN_4O_9S_3.2Na$

286-123-2 85187-34-4
methyl 1*H*-benzimidazol-2-ylcarbamate monohydrobromide
$C_9H_9N_3O_2.BrH$

286-124-8 85187-35-5
1-[2-(allyloxy)-2-(2,4-dichlorophenyl)ethyl]-1*H*-imidazole hydrobromide $C_{14}H_{14}Cl_2N_2O.BrH$

286-125-3 85187-36-6
S-[2-[[(4-amino-2-methyl-5-pyrimidinyl)methyl]formamido]-1-[2-(benzoyloxy)ethyl]prop-1-enyl] thiobenzoate, mono(decyl sulphate) $C_{26}H_{26}N_4O_4S.C_{12}H_{26}O_4S$

286-126-9 85187-37-7
o-[(2'-hydroxy[1,1'-biphenyl]-4-yl)carbonyl]benzoic acid, compound with 1-[2-(4-chlorobenzhydryloxy)ethyl]piperidine (1:1) $C_{20}H_{24}ClNO.C_{20}H_{14}O_4$

286-127-4 85187-38-8
formic acid, compound with 2,4,6-tris[(dimethylamino)methyl]phenol (3:1) $C_{15}H_{27}N_3O.3CH_2O_2$

286-129-5 85187-39-9
1-[[[3-(aminomethyl)phenyl]methyl]amino]-3-phenoxypropan-2-ol $C_{17}H_{22}N_2O_2$

286-130-0 85187-40-2
1,1'-[*m*-phenylenebis(methyleneimino)]bis[3-phenoxypropan-2-ol] $C_{26}H_{32}N_2O_4$

286-131-6 85187-41-3
copper(2+) glycerol phosphate $C_3H_9O_6P.Cu$

286-132-1 85187-42-4
cobalt(II) fumarate $C_4H_4O_4.Co$

286-133-7 85187-43-5
potassium sodium 2-hydroxypropane-1,2,3-tricarboxylate (3:3:2) $C_6H_8O_7.^3/_2K.^3/_2Na$

286-134-2 85187-44-6
tripotassium tris[5,6-diaminonaphthalene-1,3-disulphonato(2-)-*N*,*N'*]ferrate(3-) $C_{30}H_{24}FeN_6O_{18}S_6.3K$

286-135-8 85187-45-7
bis(1,2,3,6-tetrahydro-2,6-dioxopyrimidine-4-carboxylato-N^3,O^4)iron $C_{10}H_6FeN_4O_8$

286-136-3 85187-46-8
ethyl 4-[[4-[bis(2-hydroxyethyl)amino]phenyl]azo]-3-nitrobenzoate $C_{19}H_{22}N_4O_6$

286-137-9 85187-47-9
[[isopropoxymethylethoxy]methylethoxy]propanol $C_{12}H_{26}O_4$

286-138-4 85187-48-0
(dicyclohexylamino)cresol $C_{19}H_{29}NO$

286-140-5 85187-49-1
(cyclohexylaminomethyl)xylenol $C_{15}H_{23}NO$

286-141-0 85187-50-4
2,2-dimethylpropane-1,3-diyl methylcyclohex-4-ene-1,2-dicarboxylate $C_{23}H_{32}O_8$

286-142-6 85187-51-5
butylpiperidine $C_9H_{19}N$

286-143-1 85187-52-6
[(tetrahydro-2-furyl)methyl]piperidine $C_{10}H_{19}NO$

286-144-7 85187-53-7
pentylpiperidine $C_{10}H_{21}N$

286-145-2 85187-58-2
sodium bis[3-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonamidato(2-)]cobaltate(1-) $C_{32}H_{24}CoN_{12}O_{12}S_2.Na$

286-146-8 85187-59-3
N,*N'*-[(acetylimino)diethane-2,1-diyl]bishexadecan-1-amide
$C_{38}H_{75}N_3O_3$

286-147-3 85187-60-6
N-[2-(acetylamino)ethyl]-*N*-[2-[(1-oxohexadecyl)amino]ethyl]hexadecan-1-amide $C_{38}H_{75}N_3O_3$

286-148-9 85187-61-7
N,*N'*-[(acetylimino)diethane-1,2-diyl]distearamide
$C_{42}H_{83}N_3O_3$

286-149-4 85187-62-8
3-hexadecyl-1,1-bis(2-hydroxyethyl)urea $C_{21}H_{44}N_2O_3$

286-151-5 85187-63-9
Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[[4-[bis(2-hydroxyethyl)amino]-6-methoxy-1,3,5-triazin-2-yl]amino]-, sodium salt, compd. with 2-aminoethanesulfonic acid monosodium salt and 2,2'-iminobis[ethanol]
$C_{30}H_{38}N_{10}O_{12}S_2.xC_4H_{11}NO_2.xC_2H_7NO_3S.xNa$

286-152-0 85187-64-0
4,4'-bis[[4-[bis(2-hydroxyethyl)amino]-6-methoxy-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonic acid, sodium salt, compound with 2,2'-iminodiethanol
$C_{30}H_{38}N_{10}O_{12}S_2.xC_4H_{11}NO_2.xNa$

286-153-6 85187-65-1
Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[[4-[bis(2-hydroxyethyl)amino]-6-methoxy-1,3,5-triazin-2-yl]amino]-, compd. with 2,2'-iminobis[ethanol] and 2,2',2''-[nitrilotris(2,1-ethanediyloxy)]tris[ethanol]
$C_{30}H_{38}N_{10}O_{12}S_2.xC_{12}H_{27}NO_6.xC_4H_{11}NO_2$

286-154-1 85187-66-2
4,4'-bis[[4-[bis(2-hydroxyethyl)amino]-6-methoxy-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonic acid, compound with 2,2'-iminodiethanol $C_{30}H_{38}N_{10}O_{12}S_2.xC_4H_{11}NO_2$

286-155-7 85187-67-3
4,4'-bis[[4-[bis(2-hydroxyethyl)amino]-6-methoxy-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonic acid, potassium salt, compound with 2,2'-iminodiethanol
$C_{30}H_{38}N_{10}O_{12}S_2.xC_4H_{11}NO_2.xK$

286-156-2 85187-68-4
4,4'-bis[[4-[bis(2-hydroxyethyl)amino]-6-(methylamino)-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonic acid, potassium sodium salt, compound with methylamine
$C_{30}H_{40}N_{12}O_{10}S_2.xCH_5N.xK.xNa$

286-157-8 85187-69-5
4,4'-bis[[4-[bis(2-hydroxyethyl)amino]-6-(methylamino)-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonic acid, sodium salt, compound with methylamine
$C_{30}H_{40}N_{12}O_{10}S_2.xCH_5N.xNa$

286-158-3 **85187-70-8**
potassium sodium 4,4'-bis[[6-anilino-4-[(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate
$C_{36}H_{36}N_{12}O_8S_2.xK.xNa$

286-159-9 **85187-72-0**
4,4-bis[[4,6-bis[bis(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonic acid, potassium sodium salt, compound with 2,2'-iminodiethanol
$C_{36}H_{52}N_{12}O_{14}S_2.xC_4H_{11}NO_2.xK.xNa$

286-160-4 **85187-73-1**
4,4'-bis[4-chloro-6-[(4-sulphophenyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonic acid, potassium sodium salt $C_{32}H_{24}Cl_2N_{10}O_{12}S_4.xK.xNa$

286-162-5 **85187-74-2**
sodium 4,4'-bis[[6-anilino-4-(methylamino)-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{34}H_{32}N_{12}O_6S_2.xNa$

286-163-0 **85187-75-3**
sodium 4,4'-bis(4-phenyl-2*H*-1,2,3-triazol-2-yl)stilbene-2,2'-disulphonate $C_{30}H_{22}N_6O_6S_2.xNa$

286-164-6 **85187-76-4**
3-[[9,10-dihydro-4-(methylamino)-9,10-dioxo-1-anthryl]amino]propyl]trimethylammonium acetate $C_{21}H_{26}N_3O_2.C_2H_3O_2$

286-165-1 **85187-77-5**
bis[5-(dimethylamino)-2-[[4-(dimethylamino)phenyl]azo]-3-methyl-1,3,4-thiadiazolium] sulphate $C_{13}H_{19}N_6S.^1/_2O_4S$

286-166-7 **85187-78-6**
2-[4-[(4-ethoxyphenyl)methylamino]phenyl]-1-ethylbenz[*cd*]indolium acetate $C_{28}H_{27}N_2O.C_2H_3O_2$

286-167-2 **85187-79-7**
2-[4-[(4-ethoxyphenyl)methylamino]phenyl]-1-ethylbenz[*cd*]indolium sulphate (2:1) $C_{28}H_{27}N_2O.^1/_2O_4S$

286-168-8 **85187-80-0**
2-[4-[(4-ethoxyphenyl)methylamino]phenyl]-1-ethylbenz[*cd*]indolium hydrogen sulphate $C_{28}H_{27}N_2O.HO_4S$

286-169-3 **85187-81-1**
2-[4-[(4-ethoxyphenyl)methylamino]phenyl]-1-ethylbenz[*cd*]indolium methyl sulphate $C_{28}H_{27}N_2O.CH_3O_4S$

286-170-9 **85187-82-2**
2-[2-[4-[(2-cyanoethyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indolium methyl sulphate $C_{23}H_{26}N_3.CH_3O_4S$

286-171-4 **85187-83-3**
2-[[(4-methoxyphenyl)methylhydrazono]methyl]-1,3,3-trimethyl-3*H*-indolium hydrogen oxalate $C_{20}H_{24}N_3O.C_2HO_4$

286-173-5 **85187-84-4**
2-[2-[4-[(2-chloroethyl)ethylamino]-*o*-tolyl]vinyl]-1,3,3-trimethyl-3*H*-indolium hydrogen sulphate $C_{24}H_{30}ClN_2.HO_4S$

286-174-0 **85187-85-5**
[4-[(2-chlorophenyl)(1-methyl-2-phenyl-1*H*-indol-3-yl)methylene]-2,5-cyclohexadien-1-ylidene]diethyl methyl sulphate
$C_{32}H_{30}ClN_2.CH_3O_4S$

286-175-6 **85187-86-6**
2-[2-(2,3-dihydro-2-methyl-1*H*-indol-1-yl)vinyl]-1,3,3-trimethyl-3*H*-indolium methyl sulphate $C_{22}H_{25}N_2.CH_3O_4S$

286-176-1 **85187-87-7**
2-[[(4-methoxyphenyl)methylhydrazono]methyl]-1,3,3-trimethyl-5-nitro-3*H*-indolium dihydrogen phosphate
$C_{20}H_{23}N_4O_3.H_2O_4P$

286-177-7 **85187-88-8**
2-[2-[4-[(2-chloroethyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indolium sulphate (2:1) $C_{22}H_{26}ClN_2.^1/_2O_4S$

286-178-2 **85187-89-9**
4-[[(2,3-dihydro-2-methyl-1*H*-indol-1-yl)imino]methyl]-1-methylquinolinium sulphate (2:1) $C_{20}H_{20}N_3.^1/_2O_4S$

286-179-8 **85187-90-2**
[2-[[4-[(2-cyano-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]trimethylammonium acetate $C_{20}H_{25}N_6O_2.C_2H_3O_2$

286-180-3 **85187-91-3**
[2-[[4-[(2,6-dibromo-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]trimethylammonium methyl sulphate
$C_{19}H_{24}Br_2N_5O_2.CH_3O_4S$

286-181-9 **85187-92-4**
benzyl[2-[ethyl[3-methyl-4-[(3-phenyl-1,2,4-thiadiazol-5-yl)azo]phenyl]amino]ethyl]dimethylammonium acetate
$C_{28}H_{33}N_6S.C_2H_3O_2$

286-182-4 **85187-93-5**
benzyl[2-[ethyl[4-[(3-phenyl-1,2,4-thiadiazol-5-yl)azo]-*m*-tolyl]amino]ethyl]dimethylammonium hydrogen sulphate
$C_{28}H_{32}N_6S.HO_4S$

286-184-5 **85187-94-6**
[2-[[4-[(2-chloro-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]trimethylammonium hydrogen sulphate
$C_{19}H_{25}ClN_5O_2.HO_4S$

286-185-0 **85187-95-7**
[2-[[4-[(2-chloro-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]trimethylammonium acetate $C_{19}H_{25}ClN_5O_2.C_2H_3O_2$

286-186-6 **85187-96-8**
[2-[[4-[(2-chloro-4-nitrophenyl)azo]phenyl]ethylamino]ethyl](2-hydroxypropyl)dimethylammonium sulphate
$C_{21}H_{23}ClN_5O_3.^1/_2O_4S$

286-187-1 **85187-97-9**
[2-[[4-[(2-chloro-4-nitrophenyl)azo]phenyl]ethylamino]ethyl](2-hydroxypropyl)dimethylammonium methyl sulphate
$C_{21}H_{29}ClN_5O_3.CH_3O_4S$

286-188-7 **85187-98-0**
[2-[[4-[(2-chloro-4-nitrophenyl)azo]phenyl]ethylamino]ethyl](2-hydroxypropyl)dimethylammonium dihydrogen phosphate
$C_{21}H_{29}ClN_5O_3.H_2O_4P$

286-189-2 **85187-99-1**
[2-[ethyl[4-[(3-phenyl-1,2,4-thiadiazol-5-yl)azo]phenyl]amino]ethyl]trimethylammonium acetate $C_{21}H_{27}N_6S.C_2H_3O_2$

286-190-8 **85188-00-7**
dimethyl[4-[[4-(dimethylamino)phenyl]benzylidene]-2,5-cyclohexadien-1-ylidene]ammonium phosphate (1:1)
$C_{23}H_{25}N_2.H_2O_4P$

286-191-3 **85188-01-8**
4-[(4-amino-3-methylphenyl)(4-imino-3-methylcyclohexa-2,5-dien-1-ylidene)methyl]-*o*-toluidine sulphate (1:1)
$C_{22}H_{23}N_3.H_2O_4S$

286-192-9 **85188-02-9**
bis(4-[(4-amino-*m*-tolyl)(4-imino-3-methyl-2,5-cyclohexadien-1-ylidene)methyl]-*o*-toluidine) sulphate
$C_{22}H_{23}N_3.^1/_2H_2O_4S$

286-193-4 **85188-03-0**
methyl hydrogen sulphate, compound with 4-[(4-amino-3-methylphenyl)(4-imino-3-methylcyclohexa-2,5-dien-1-ylidene)methyl]-2-methylaniline (1:1) $C_{22}H_{23}N_3.CH_4O_4S$

286-195-5 **85188-04-1**
4-[(4-ammonio-3-methylphenyl)(4-iminio-3-methylcyclohexa-2,5-dien-1-ylidene)methyl]-2-methylanilinium phosphate
$C_{22}H_{23}N_3.H_3O_4P$

286-196-0 **85188-05-2**
dimethyl[4-[[4-(dimethylamino)phenyl]benzylidene]-2,5-cyclohexadien-1-ylidene]ammonium sulphate (2:1)
$C_{23}H_{25}N_2.^1/_2O_4S$

286-197-6 **85188-06-3**
4-[(4-aminophenyl)(4-iminocyclohexa-2,5-dien-1-ylidene)methyl]aniline phosphate $C_{19}H_{17}N_3.H_3O_4P$

286-198-1 **85188-07-4**
Benzenesulfonic acid, 2-[[5-amino-3-methyl-1-(3-sulfophenyl)-1*H*-pyrazol-4-yl]azo]-, 1,1'-[(1-methylethylidene)di-4,1-phenylene] ester, sodium salt, compd. with 2,2',2''-[nitrilotris(2,1-ethanediyloxy)]tris[ethanol]
$C_{47}H_{42}N_{10}O_{12}S_4.xC_{12}H_{27}NO_6.xNa$

286-199-7 **85188-08-5**
7-Benzothiazolesulfonic acid, 2,2'-[(2-sulfo-1,4-phenylene)bis[imino(1-acetyl-2-oxo-2,1-ethanediyl)azo-4,1-phenylene]]bis[6-methyl-, sodium salt, compd. with 2,2',2''-[nitrilotris(2,1-ethanediyloxy)]tris[ethanol]
$C_{42}H_{34}N_8O_{13}S_5.xC_{12}H_{27}NO_6.xNa$

286-200-0 **85188-09-6**
sodium 2,5-dichloro-4-[[4-(diethylamino)-*o*-tolyl]azo]benzenesulphonate $C_{17}H_{19}Cl_2N_3O_3S.Na$

286-201-6 **85188-11-0**
disodium 6-amino-5-[(4-chloro-2-sulphonatophenyl)azo]-4-hydroxynaphthalene-2-sulphonate $C_{16}H_{12}ClN_3O_7S_2.2Na$

286-202-1 **85188-12-1**
5-[[4-[(4-sulphophenyl)azo]phenyl]azo]salicylic acid, sodium salt $C_{19}H_{14}N_4O_6S.xNa$

286-203-7 **85188-13-2**
3,3'-[carbonylbis[imino(2-methyl-*p*-phenylene)azo]]bis(naphthalene-1,5-disulphonic) acid, sodium salt, compound with 2,2',2''-[nitrilotris(ethyleneoxy)]tris[ethanol]
$C_{35}H_{28}N_6O_{13}S_4.xC_{12}H_{27}NO_6.xNa$

286-204-2 85188-14-3
hexasodium 3,3'-azobis[6-[2-[4-[[2-methoxy-4-[(4-methoxy-3-sulphonatophenyl)azo]-5-methylphenyl]azo]-2-sulphonatophenyl]vinyl]benzenesulphonate] $C_{58}H_{50}N_{10}O_{22}S_6.6Na$

286-205-8 85188-15-4
tetrasodium 4,4'-bis[[2-methoxy-4-[(4-methoxy-3-sulphonatophenyl)azo]-5-methylphenyl]azo]stilbene-2,2'-disulphonate $C_{44}H_{40}N_8O_{16}S_4.4Na$

286-206-3 85188-16-5
sodium 2-[4-[[2,4-dihydroxy-5-(phenylazo)phenyl]azo]phenyl]-6-methylbenzothiazole-7-sulphonate $C_{26}H_{19}N_5O_5S_2.Na$

286-207-9 85188-17-6
sodium 2'-[4-[[2,4-dihydroxy-5-(phenylazo)phenyl]azo]phenyl]-6-methyl[2,6'-bibenzothiazole]-7-sulphonate $C_{33}H_{22}N_6O_5S_3.Na$

286-208-4 85188-18-7
6-[(2,4-diaminophenyl)azo]-3-[[4-[[4-[[7-[(2,4-diamino-5-sulphophenyl)azo]-1-hydroxy-3-sulpho-2-naphthyl]azo]-2-sulphophenyl]amino]phenyl]azo]-4-hydroxynaphthalene-2-sulphonic acid, sodium salt $C_{44}H_{35}N_{13}O_{14}S_4.xNa$

286-210-5 85188-19-8
6-[(2,4-diamino-5-sulphophenyl)azo]-3-[[4-[[4-[[7-[(2,4-diamino-5-sulphophenyl)azo]-1-hydroxy-3-sulpho-2-naphthyl]azo]phenyl]amino]-3-sulphophenyl]azo]-4-hydroxynaphthalene-2-sulphonic acid, sodium salt $C_{44}H_{35}N_{13}O_{17}S_5.xNa$

286-211-0 85188-20-1
6-[(2,4-diaminophenyl)azo]-3-[[4-[[4-[[7-[(2,4-diamino-5-sulphophenyl)azo]-1-hydroxy-3-sulpho-2-naphthyl]azo]-phenyl]amino]-3-sulphophenyl]azo]-4-hydroxynaphthalene-2-sulphonic acid, sodium salt $C_{44}H_{35}N_{13}O_{14}S_4.xNa$

286-212-6 85188-21-2
sodium 3-[[5-[[4-[[4-[(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl)azo]anilino]carbonyl]phenyl]azo]-2,4-dihydroxyphenyl]azo]-4-hydroxybenzenesulphonate $C_{29}H_{23}N_9O_5S.Na$

286-213-1 85188-24-5
hydrogen [4-[[4-[(4-ethoxyphenyl)amino]phenyl][4-[ethyl(sulphonatobenzyl)amino]-*o*-tolyl]methylene]-3-methylcyclohexa-2,5-dien-1-ylidene](ethyl)(sulphonatobenzyl)ammonium, sodium salt $C_{47}H_{49}N_3O_7S_2.Na$

286-214-7 85188-25-6
[4-[4-(diethylamino)-3'-[(2,4-dinitrophenyl)amino]sulphonatobenzhydrylidene]cyclohexa-2,5-dien-1-ylidene]diethylammonium $C_{33}H_{35}N_5O_7S$

286-215-2 85188-26-7
disodium 1-amino-9,10-dihydro-4-(4-methylsulphonatoanilino)-9,10-dioxoanthracene-2-sulphonate $C_{21}H_{16}N_2O_8S_2.2Na$

286-216-8 85188-27-8
sodium [(9,10-dihydro-4-hydroxy-9,10-dioxo-1-anthryl)amino]toluenesulphonate $C_{21}H_{15}NO_6S.Na$

286-217-3 85188-28-9
sodium [(2,7-dihydro-3-methyl-2,7-dioxo-3*H*-dibenz[*f*,*ij*]isoquinolin-6-yl)amino]toluenesulphonate $C_{24}H_{18}N_2O_5S.Na$

286-218-9 85188-29-0
disodium 2(or 5)-[[9,10-dihydro-5,8-dihydroxy-4-[(4-methylsulphonatophenyl)amino]-9,10-dioxo-1-anthryl]amino]-5(or 2)-methylbenzenesulphonate $C_{28}H_{22}N_2O_{10}S_2.2Na$

286-219-4 85188-30-3
disodium 2(or 5)-[[9,10-dihydro-5-[(4-methylsulphonatophenyl)amino]-9,10-dioxo-1-anthryl]amino]-5(or 2)-methylbenzenesulphonate $C_{28}H_{22}N_2O_8S_2.2Na$

286-221-5 85188-31-4
disodium 2(or 5)-[[9,10-dihydro-8-[(4-methylsulphonatophenyl)amino]-9,10-dioxo-1-anthryl]amino]-5(or 2)-methylbenzenesulphonate $C_{28}H_{22}N_2O_8S_2.2Na$

286-222-0 85188-32-5
sodium 2(or 4)-[(2,7-dihydro-3-methyl-2,7-dioxo-3*H*-dibenz[*f*,*ij*]isoquinolin-6-yl)amino]benzenesulphonate $C_{23}H_{16}N_2O_5S.Na$

286-223-6 85199-88-8
bicyclo[2.2.1]heptanedicarbaldehyde $C_9H_{12}O_2$

286-224-1 85200-39-1
hydroxybis(5-oxo-DL-prolinato-N^1,O^2)aluminium $C_{10}H_{13}AlN_2O_7$

286-225-7 85200-40-4
bis(5-oxo-DL-prolinato-N^1,O^2)iron $C_{10}H_{12}FeN_2O_6$

286-226-2 85201-33-8
dihydro-3-(triisobutenyl)furan-2,5-dione $C_{16}H_{26}O_3$

286-227-8 85201-34-9
3-methoxy-17-methylmorphinan-4,6-diol $C_{18}H_{25}NO_3$

286-228-3 85201-36-1
bis(7,8-didehydro-4,5α-epoxy-3,6α-dimethoxy-17-methylmorphinan) sulphate $C_{19}H_{23}NO_3.1/2H_2O_4S$

286-229-9 85201-38-3
(5α,6α)-7,8-didehydro-4,5-epoxy-17-methylmorphinan-3,6-diyl [*R*-(*R**,*R**)]-2,3-dihydroxysuccinate $C_{17}H_{19}NO_3.C_4H_6C_6$

286-230-4 85201-39-4
(*R*)-1,2,3,4,10,14*b*-hexahydro-2-methyldibenzo[*c*,*f*]pyrazino[1,2-*a*]azepine maleate $C_{18}H_{20}N_2.C_4H_4O_4$

286-232-5 85201-40-7
(*S*)-1,2,3,4,10,14*b*-hexahydro-2-methyldibenzo[*c*,*f*]pyrazino[1,2-*a*]azepine monohydrochloride $C_{18}H_{20}N_2.ClH$

286-233-0 85201-92-9
1-benzyl hydrogen (2*S*-*trans*)-4-(*tert*-butoxy)-pyrrolidine-1,2-dicarboxylate, compound with dicyclohexylamine (1:1) $C_{17}H_{23}NO_5.C_{12}H_{23}N$

286-234-6 85203-42-5
Alcohols, C_{12-14}-secondary, β-[bis(2-hydroxyethyl)amino], *N*-oxides

286-235-1 85203-43-6
Amides, tallow, hydrogenated, *N*-[2-[(2-hydroxyethyl)amino]ethyl]

286-236-7 85203-44-7
Amines, C_{12-18}-alkyl, bis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]cobaltate(1-)

286-237-2 85203-45-8
Fatty acids, C_{6-10}, compds. with diethanolamine

286-238-8 85203-46-9
Fatty acids, C_{6-10}, compds. with ethanolamine

286-239-3 85203-47-0
Fatty acids, C_{6-10}, compds. with triethanolamine

286-240-9 85203-48-1
Fatty acids, C_{16-18}, 2-[4-[1-[4-(2-hydroxyethoxy)phenyl]-1-methylethyl]phenoxy]ethyl esters

286-241-4 85203-49-2
Fatty acids, C_{16-18}, (1-methylethylidene)bis(4,1-phenyleneoxy-2,1-ethanediyl) esters

286-243-5 85203-50-5
Fatty acids, C_{16-18}, 2-[4-[1-methyl-1-[4-[2-[(1-oxo-2-propenyl)oxy]ethoxy]phenyl]ethyl]phenoxy]ethyl esters

286-244-0 85203-51-6
Fatty acids, C_{6-10}, potassium salts

286-245-6 85203-52-7
Fatty acids, C_{6-10}, sodium salts

286-246-1 85203-53-8
Fatty acids, C_{20-22}-unsatd., compds. with triethanolamine

286-247-7 85203-54-9
Fatty acids, rape-oil, compds. with diethanolamine

286-248-2 85203-55-0
Fatty acids, rape-oil, compds. with triethanolamine

286-249-8 85203-56-1
Eucalyptus maculata citriodora, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eucalyptus maculata citriodora, Myrtaceae.

286-250-3 85203-61-8
Acetaldehyde, reaction products with glycerol

286-251-9 85203-62-9
Benzenediazonium, 2-carboxy-, hydroxide, inner salt, reaction products with formaldehyde-resorcinol condensate and 4-sulfobenzenediazonium hydroxide inner salt, sodium salts

286-252-4 85203-63-0
Benzenediazonium, dimethyl-, chloride, reaction products with resorcinol and 4-sulfobenzenediazonium hydroxide inner salt, sodium salts

286-254-5 85203-64-1
Benzenediazonium, 4-nitro-, chloride, reaction products with resorcinol and 4-sulfobenzenediazonium hydroxide inner salt, sodium salts

286-255-0 85203-65-2
1,2-Benzenedicarboxylic acid, 2-ethoxyethyl tallow alkyl esters

286-256-6 85203-66-3
Benzenesulfonic acid, 4-amino-, diazotized, coupled with 4-methyl-1,3-benzenediamine and *m*-phenylenediamine, sodium salt

286-257-1 85203-67-4
1,2,4-Benzenetricarboxylic acid, monodocosyl ester, mixed esters with docosanoic acid and pentaerythritol

286-258-7 85203-68-5
[1,1'-Biphenyl]-2-ol, benzylated

286-259-2 85203-69-6
Butanedioic acid, mono-C_{15-20}-2-alkenyl derivs., monostearyl esters, calcium salts

286-260-8 85203-70-9
2-Butenedioic acid (*Z*)-, di-C_{6-9}-alkyl esters

286-261-3 85203-71-0
Butanedioic acid, sulfo-, *C*-(2-C_{12-14}-fatty amidoethyl) esters, disodium salts

286-262-9 85203-72-1
Copper, 2-ethylhexanoate naphthenate complexes

286-263-4 85203-73-2
Docosanoic acid, reaction products with tetraethylenepentamine, acetates

286-265-5 85203-74-3
Ethanol, 2-(methylamino)-, *N*-C_{12-18}-alkyl derivs., hydrogen sulfates (esters), *N*-oxides, sodium salts

286-266-0 85203-75-4
Ethanol, 2-(methylamino)-, *N*-C_{12-18}-alkyl derivs., hydrogen sulfates (esters), sodium salts

286-267-6 85203-76-5
Hexadecanoic acid, C_{14-16}-alkyl esters

286-268-1 85203-77-6
Hexanediamide, *N*,*N*'-di-C_{12-18}-alkyl derivs.

286-269-7 85203-78-7
Hexanedioic acid, C_{16-20}-branched alkyl esters

286-270-2 85203-79-8
Hexanoic acid, 6-amino-6-oxo-, *N*-C_{12-18}-alkyl derivs.

286-271-8 85203-80-1
Hexanoic acid, 6-[(3-aminopropyl)amino]-6-oxo-, *N*'-C_{12-18}-alkyl derivs.

286-272-3 85203-81-2
Hexanoic acid, 2-ethyl-, zinc salt, basic

286-273-9 85203-82-3
Iron, complexes with chloroacetic acid-formaldehyde-resorcinol reaction products coupled with 2-hydroxy-3,5-dinitrobenzenediazonium hydroxide inner salt and 4-sulfobenzenediazonium hydroxide inner salt, ammonium sodium salts

286-274-4 85203-83-4
Iron, 3-[(2,4-dihydroxyphenyl)azo]-4-hydroxybenzenesulfonate complexes, compds. with *N*,*N*'-bis(2-methylphenyl)guanidine

286-276-5 85203-84-5
1-Naphthalenediazonium, 8-hydroxy-3,6-disulfo-, hydroxide, inner salt, reaction products with 2-hydroxy-3,5-dinitrobenzenediazonium hydroxide inner salt, 4-nitrobenzenediazonium chloride and resorcinol, sodium salts

286-277-0 85203-85-6
1-Naphthalenediazonium, 8-hydroxy-7-[(2-hydroxy-3,5-dinitrophenyl)azo]-3,6-disulfo-, hydroxide, inner salt, reaction products with 4-nitrobenzenediazonium chloride and resorcinol, sodium salts

286-278-6 85203-86-7
1-Naphthalenediazonium, 4-(phenylazo)-6(*or* 7)-sulfo-, hydroxide, inner salt, reaction products with *m*-phenylenediamine and 4-sulfobenzenediazonium hydroxide inner salt, sodium salts

286-279-1 85203-87-8
1-Naphthalenediazonium, 4-sulfo-, hydroxide, inner salt, reaction products with 4-methyl-1,3-benzenediamine, sodium salts

286-280-7 85203-88-9
1-Naphthalenediazonium, 4-sulfo-, hydroxide, inner salt, reaction products with 1-naphthalenol, *m*-phenylenediamine and 4-sulfobenzenediazonium hydroxide inner salt, sodium salts

286-281-2 85203-89-0
1-Naphthalenediazonium, 4-sulfo-, hydroxide, inner salt, reaction products with resorcinol and 4-sulfobenzenediazonium hydroxide inner salt, compds. with *N*,*N*'-bis(2-methylphenyl)guanidine

286-282-8 85203-90-3
2-Naphthalenol, 1-[[2-methyl-4-[(2-methylphenyl)azo]phenyl]azo]-, *ar*-styrenated

286-283-3 85203-92-5
Octadecanoic acid, C_{16-20}-branched alkyl esters

286-284-9 85203-93-6
9-Octadecenoic acid (*Z*)-, C_{24-28}-branched alkyl esters

286-285-4 85203-94-7
Pentanediamide, *N*,*N*'-bis(3-aminopropyl)-, *N*'',*N*'''-di-C_{12-18}-alkyl derivs.

286-287-5 85203-95-8
Phosphoric acid, di-C_{8-18}-alkyl esters, sodium salts

286-288-0 85203-96-9
Phosphoric acid, mono-C_{8-18}-alkyl esters, disodium salts

286-289-6 85203-97-0
Phosphorous acid, tri-C_{20-22}-alkyl esters

286-290-1 85203-98-1
1-Propanaminium, 2-hydroxy-*N*-(2-hydroxyethyl)-*N*,*N*-dimethyl-, 3-(C_{16-18}-alkyloxy) derivs., chlorides

286-291-7 85203-99-2
1-Propanesulfonic acid, 2-hydroxy-3-[(2-hydroxyethyl)amino]-, *N*-(β-hydroxy-C_{12-14}-alkyl) derivs., monosodium salts

286-292-2 85204-00-8
1,3,5-Triazine-2,4-diamine, 6-chloro-, *N*,*N*'-di-C_{12-18}-alkyl derivs.

286-293-8 85204-01-9
5-Thiazolecarboxylic acid, 2-[7-(diethylamino)-2-oxo-2*H*-1-benzopyran-3-yl]-4-methyl-, C_{7-11}-branched and linear alkyl esters

286-294-3 85204-02-0
Zinc, 2-ethylhexanoate isodecanoate complexes, basic

286-295-9 85204-03-1
Zinc, 2-ethylhexanoate isononanoate complexes, basic

286-296-4 85204-04-2
Zinc, 2-ethylhexanoate isooctanoate complexes, basic

286-298-5 85204-05-3
Zinc, 2-ethylhexanoate naphthenate complexes, basic

286-299-0 85204-06-4
Zinc, 2-ethylhexanoate neodecanoate complexes, basic

286-300-4 85204-07-5
Boric acid, ester with 1,4-butanediol and 2-ethyl-1,3-hexanediol

286-302-5 85204-08-6
Hexanedicic acid, ester with 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione octadecanoate (ester)

286-303-0 85204-09-7
cobalt glycerol phosphate $C_3H_9O_6P.xCo$

286-304-6 85204-10-0
2-Butenedioic acid (*Z*)-, ester with 1,2-propanediol, compd. with 2-(dibutylamino)ethanol $C_{10}H_{23}NO.xW_{99}$

286-305-1 85204-11-1
sodium 2-[4-hydroxy-3-[[2-hydroxy-3-[(phenylamino)carbonyl]-1-naphthyl]azo]benzoyl]benzoate $C_{31}H_{21}N_3O_6.Na$

286-306-7 85204-12-2
N-[3-[(ethylphenylamino)sulphonyl]-4-methylphenyl]acetamide $C_{17}H_{20}N_2O_3S$

286-307-2 85204-13-3
sodium 2-amino-6-nitrobenzenesulphonate $C_6H_6N_2O_5S.Na$

286-308-8 85204-14-4
sodium 3-amino-4-hydroxy-5-nitrobenzenesulphonate $C_6H_6N_2O_6S.Na$

286-309-3 85204-15-5
4-amino-3-[(4-aminophenyl)azo]-5-hydroxynaphthalene-2,7-disulphonic acid $C_{16}H_{14}N_4O_7S_2$

286-310-9 85204-16-6
2-ethyl-5,9-dimethyldeca-2,4,8-trienal $C_{14}H_{22}O$

286-311-4 85204-17-7
2-phenylethyl 2-ethyl-2-butenoate $C_{14}H_{18}O_2$

286-313-5 85204-18-8
1-(3,3-dimethylbicyclo[2.2.1]hept-5-en-2-yl)ethyl acetate $C_{13}H_{20}O_2$

286-314-0 85204-19-9
α,3,3-trimethyl-α-vinylbicyclo[2.2.1]heptane-2-methanol $C_{13}H_{22}O$

286-315-6 85204-20-2
3-(3,3-dimethylnorbornyl)-2-buten-1-ol $C_{13}H_{22}O$

286-316-1 85204-21-3
4-[(2-ethylhexyl)amino]-4-oxoisocrotonic acid, compound with 2,2',2''-nitrilotris[ethanol] (1:1) $C_{12}H_{21}NO_3.C_6H_{15}NO_3$

286-317-7 85204-22-4
disodium 2-butoxyethyl phosphate $C_6H_{15}O_5P.2Na$

286-318-2 85204-23-5
1,1'-(iminodiethylene)dipyrrolidin-2-one $C_{12}H_{21}N_3O_2$

286-319-8 85204-24-6
2-butoxy-2-methylpropan-1-ol $C_8H_{18}O_2$

286-320-3 85204-25-7
2,4-bis(1,1-dimethylpropyl)benzenebutylamine $C_{20}H_{35}N$

286-321-9 85204-26-8
butyl 3,3-dimethylbutyrate $C_{10}H_{20}O_2$

286-322-4 85204-27-9
3-phenylpropyl cyclohexanepropionate $C_{18}H_{26}O_2$

286-324-5 85204-28-0
3-*tert*-butyl-5-methylbenzyl alcohol $C_{12}H_{18}O$

286-325-0 85204-29-1
[4-(1,1-dimethylethyl)cyclohexyl]methyl isobutyrate $C_{15}H_{28}O_2$

286-326-6 85204-30-4
4-(1,1-dimethylethyl)cyclohexylmethyl propanoate $C_{14}H_{26}O_2$

286-327-1 85204-31-5
4-(1,1-dimethylethyl)cyclohexylmethyl acetate $C_{13}H_{24}O_2$

286-328-7 85204-32-6
sodium 3-amino-4-(methyloctadecylamino)benzenesulphonate $C_{25}H_{46}N_2O_3S.Na$

286-329-2 85204-33-7
sodium 3-amino-4-(octadecylamino)benzenesulphonate $C_{24}H_{44}N_2O_3S.Na$

286-330-8 85204-34-8
2-[2-cyclopentyl-4-(1,1-dimethylethyl)phenoxy]propionic acid $C_{18}H_{26}O_3$

286-331-3 85204-35-9
N-[4-chloro-3-[[4,5-dihydro-5-oxo-1-(2,4,6-trichlorophenyl)-1*H*-pyrazol-3-yl]amino]phenyl]pentadecanamide $C_{30}H_{38}Cl_4N_4O_2$

286-332-9 85204-36-0
3-[bis(hydroxymethyl)phosphinyl]propionamide $C_5H_{12}NO_4P$

286-333-4 85204-37-1
potassium sodium 2,2'-methylenebis[3,4,6-trichlorophenolate] $C_{13}H_6Cl_6O_2.K.Na$

286-335-5 85204-38-2
potassium hydrogen 2,2'-methylenebis[3,4,6-trichlorophenolate] $C_{13}H_6Cl_6O_2.K$

286-336-0 85204-39-3
potassium 4-chloro-2-cyclohexylphenolate $C_{12}H_{15}ClO.K$

286-337-6 85204-40-6
sodium 2(or 5)-(2,3-dihydroxypropoxy)-5(or 2)-tetrapropylenebenzenesulphonate $C_{21}H_{36}O_6S.Na$

286-338-1 85204-41-7
1,1-oxybis[bis(*tert*-butyl)benzene] $C_{28}H_{42}O$

286-339-7 85204-42-8
stearic acid, ester with decanol $C_{28}H_{56}O_2$

286-340-2 85204-51-9
sodium 4,4'-bis[[6-anilino-4-[(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{36}H_{36}N_{12}O_6S_2.xNa$

286-341-8 85204-53-1
methyl 4-methyl-1-[7-(4-methyl-5-phenyl-2*H*-1,2,3-triazol-2-yl)-2-oxo-2*H*-1-benzopyran-3-yl]-1*H*-1,2,4-triazolium sulphate $C_{21}H_{17}N_6O_2.CH_3O_4S$

286-342-3 85204-55-3
2-[2-[4-[(2-chloroethyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indolium methyl sulphate $C_{22}H_{26}ClN_2.CH_3O_4S$

286-343-9 85204-56-4
dimethyl[4-[[4-(dimethylamino)phenyl]benzylidene]-2,5-cyclohexadien-1-ylidene]ammonium methyl sulphate $C_{25}H_{25}N_2.CH_3O_4S$

286-344-4 85209-91-2
2,4,8,10-tetra(*tert*-butyl)-6-hydroxy-12*H*-dibenzo[*d*,*g*][1,3,2]dioxaphosphocin 6-oxide, sodium salt $C_{29}H_{43}O_4P.Na$

286-346-5 85213-60-1
4-[[5-(aminocarbonyl)-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridyl]azo]-6-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]benzene-1,3-disulphonic acid $C_{18}H_{16}Cl_2N_8O_9S_2$

286-347-0 85222-95-3
4-hydroxy-8-[(4-sulphobenzoyl)amino]naphthalene-2-sulphonic acid, compound with pyridine (1:2) $C_{17}H_{13}NO_8S_2.2C_5H_5N$

286-348-6 85222-96-4
2-[2-cyclopentyl-4-(1,1-dimethylethyl)phenoxy]propionyl chloride $C_{18}H_{25}ClO_2$

286-349-1 85222-97-5
ammonium 2-ethylhexyl hydrogen phosphate $C_8H_{19}O_4P.H_3N$

286-350-7 85222-98-6
4-chloro-2-(trifluoromethyl)benzenediazonium naphthalene-1,5-disulphonate (1:1) $C_{10}H_7O_6S_2.C_7H_3ClF_3N_2$

286-351-2 85222-99-7
2-chloro-5-(trifluoromethyl)benzenediazonium naphthalene-1,5-disulphonate (1:1) $C_{10}H_7O_6S_2.C_7H_3ClF_3N_2$

286-352-8 85223-00-3
p-nitrobenzenediazonium *p*-chlorobenzenesulphonate $C_6H_4ClO_3S.C_6H_4N_3O_2$

286-353-3 85223-01-4
5-chloro-2-(4-chlorophenoxy)benzenediazonium oxalate $C_{12}H_7Cl_2N_2O.C_2HO_4$

286-354-9 85223-02-5
5-chloro-2-methylbenzenediazonium naphthalene-1,5-disulphonate (1:1) $C_{10}H_7O_6S_2.C_7H_6ClN_2$

286-355-4 85223-03-6
4-methyl-2-nitrobenzenediazonium naphthalene-1,5-disulphonate (1:1) $C_{10}H_7O_6S_2.C_7H_6N_3O_2$

286-357-5 85223-04-7
N-[4-[[2-hydroxy-4-(2-oxo-1-pyrrolidinyl)phenyl]azo]phenyl]acetamide $C_{18}H_{18}N_4O_3$

286-358-0 85223-05-8
2-[[4-(2,2-dicyanovinyl)phenyl](2-phenylethyl)amino]ethyl (3,4-dichlorophenyl)carbamate $C_{27}H_{22}Cl_2N_4O_2$

286-359-6 85223-06-9
3,3'-(1*H*-isoindole-1,3(2*H*)-diylidene)bisquinoline-2,4(1*H*,3*H*)-dione $C_{26}H_{15}N_3O_4$

286-360-1 85223-07-0
2-(5-chloro-2-methoxyphenyl)-*N*-[4-[[[4-[(9,10-dihydro-9,10-dioxo-1-anthryl)azo]-3-hydroxy-2-naphthyl]carbonyl]amino]phenyl]-2,3-dihydro-1,3-dioxo-1*H*-isoindole-5-carboxamide $C_{47}H_{28}ClN_5O_8$

286-361-7 85223-08-1
1-[(5,6,7-trichloro-1,9-dihydro-2-methyl-9-oxopyrazolo[5,1-*b*]quinazolin-3-yl)azo]anthraquinone $C_{25}H_{12}Cl_3N_5O_3$

286-362-2 85223-09-2
1-[(7-chloro-1,9-dihydro-2-methyl-9-oxopyrazolo[5,1-*b*]quinazolin-3-yl)azo]anthraquinone $C_{25}H_{14}ClN_5O_3$

286-363-8 85223-10-5
2'-[benzyl(4-chlorobenzyl)amino]-6'-(dibutylamino)spiro[isobenzofuran-1(3*H*)-9'[9*H*]-xanthene]-3-one $C_{42}H_{41}ClN_2O_3$

286-364-3 85223-11-6
2'-(2-chlorobenzylamino)-6'-(dibutylamino)spiro[isobenzofuran-1(3*H*)-9'[9*H*]-xanthene]-3-one $C_{35}H_{35}ClN_2O_3$

286-365-9 85223-12-7
1-[[4-[[6'-[ethyl(*p*-tolyl)amino]-3-oxospiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-2'-yl]amino]phenyl]sulphonyl]pyrrolidine $C_{39}H_{35}N_3O_5S$

286-366-4 85223-13-8
1-[[4-[[6'-(dibutylamino)-3-oxospiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-2'-yl]amino]phenyl]sulphonyl]piperidine $C_{39}H_{43}N_3O_5S$

286-368-5 85223-14-9
1-[[4-[[6'-(diethylamino)-3-oxospiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-2'-yl]amino]phenyl]sulphonyl]piperidine $C_{35}H_{35}N_3O_5S$

286-369-0 85223-15-0
2'-(4-acetylphenylamino)-6'-(dibutylamino)spiro[isobenzofuran-1(3*H*)-9'(9*H*)-xanthene]-3-one $C_{36}H_{36}N_2O_4$

286-370-6 **85223-16-1**
2'-(3-chlorobenzylamino)-6'-(dibutylamino)spiro[isobenzofuran-1(3*H*),9'[9*H*]-xanthene]-3-one $C_{35}H_{35}ClN_2O_3$

286-371-1 **85223-17-2**
2'-[(4-acetylphenyl)amino]-6-(dipropylamino)spiro[isobenzofuran-1[3*H*]-9'[9*H*]-xanthene]-3-one $C_{34}H_{32}N_2O_4$

286-372-7 **85223-18-3**
1-[[4-[[6'-(diethylamino)-3-oxospiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-2'-yl]amino]phenyl]sulphonyl]pyrrolidine $C_{34}H_{33}N_3O_5S$

286-373-2 **85223-19-4**
2'-(4-chlorobenzylamino)-6'-(dibutylamino)spiro[isobenzofuran-1(3*H*)-9'[9*H*]-xanthene]-3-one $C_{35}H_{35}ClN_2O_3$

286-374-8 **85223-20-7**
2'-anilino-6'-(dibutylamino)-3'-methoxyspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{35}H_{36}N_2O_4$

286-375-3 **85223-21-8**
2'-[bis(4-chlorobenzyl)amino]-6'-(dibutylamino)spiro[isobenzofuran-1[3*H*]-9'[9*H*]-xanthene]-3-one $C_{42}H_{40}Cl_2N_2O_3$

286-376-9 **85223-22-9**
2'-anilino-6'-[ethyl(*p*-tolyl)amino]-3'-methoxyspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{36}H_{30}N_2O_4$

286-377-4 **85223-23-0**
1-[[4-[[6'-(dibutylamino)-3-oxospiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-2'-yl]amino]phenyl]sulphonyl]pyrrolidine $C_{38}H_{41}N_3O_5S$

286-379-5 **85223-24-1**
o'-anilino-6'-(cyclohexylmethylamino)-3'-methoxyspiro[isobenzofuran-1(3*H*)-9'[9*H*]-xanthene]-3-one $C_{34}H_{32}N_2O_4$

286-380-0 **85223-25-2**
bis(*O*,*O*'-dihexyl) *S*,*S*'-[3,5-di(*tert*-butyl)-4-hydroxybenzylidene] bis(dithiophosphate) $C_{39}H_{74}O_5P_2S_4$

286-381-6 **85223-26-3**
2-[(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)methyl]pyridine $C_{16}H_{23}N$

286-382-1 **85223-27-4**
bismuth(3+) (2-methoxyphenoxy)acetate $C_9H_{10}O_4.^1/_3Bi$

286-383-7 **85223-28-5**
4-amino-6-[[4-[[4-[(2,4-diaminophenyl)azo]phenyl]thio]phenyl]azo]-5-hydroxy-3-(phenylazo)naphthalene-2,7-disulphonic acid, sodium salt $C_{34}H_{27}N_9O_7S_3.xNa$

286-384-2 **85223-29-6**
4-amino-6-[[4-[[[4-[(2,4-diaminophenyl)azo]phenyl]amino]sulphonyl]phenyl]azo]-5-hydroxy-3-[(4-nitrophenyl)azo]naphthalene-2,7-disulphonic acid, potassium salt $C_{34}H_{27}N_{11}O_{11}S_3.xK$

286-385-8 **85223-30-9**
disodium 3,3'-[iminobis(4,1-phenyleneazo)]bis[5-(benzoylamino)-4-hydroxynaphthalene-2,7-disulphonate] $C_{46}H_{33}N_7O_{16}S_4.xNa$

286-386-3 **85223-31-0**
5-amino-3-[[4-[[4-[[4-anilino-2-hydroxyphenyl]azo]phenyl]amino]-3-sulphophenyl]azo]-4-hydroxynaphthalene-2,7-disulphonic acid, sodium salt $C_{34}H_{27}N_7O_{11}S_3.xNa$

286-387-9 **85223-32-1**
sodium 1-amino-4-[(2-ethylhexyl)amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{22}H_{26}N_2O_5S.Na$

286-388-4 **85223-33-2**
sodium 3-[[4-[(*o*-tolyl)amino]-5-sulpho-1-naphthyl]azo]-2,1-benzisothiazole-5-sulphonate $C_{24}H_{18}N_4O_6S_3.Na$

286-390-5 **85223-34-3**
4,8-diamino-9,10-dihydro-1,5-dihydroxy-9,10-dioxoanthracene-2,6-disulphonic acid, compound with 2,2'-iminobis[ethanol] $C_{14}H_{10}N_2O_{10}S_2.xC_4H_{11}NO_2$

286-391-0 **85223-35-4**
3,3'-methylenebis[6-[[2,4-dihydroxy-5-[(4-sulphophenyl)azo]phenyl]azo]benzoic] acid, sodium salt $C_{39}H_{28}N_8O_{14}S_2.xNa$

286-392-6 **85223-36-5**
4-amino-5-hydroxy-3,6-bis[[4-[(2-hydroxy-4-morpholinophenyl)azo]phenyl]azo]naphthalene-2,7-disulphonic acid, potassium sodium salt $C_{42}H_{39}N_{11}O_{11}S_2.xK.xNa$

286-393-1 **85223-37-6**
3,3'-[vinylenebis[(3-sulpho-*p*-phenylene)azo]]bis[6-amino-4-hydroxynaphthalene-2-sulphonic] acid, compound with 2,2'-iminodiethanol and 2,2',2''-nitrilotriethanol $C_{34}H_{26}N_6O_{14}S_4.xC_6H_{15}NO_3.xC_4H_{11}NO_2$

286-394-7 **85223-38-7**
3-[3*a*,4,5,6,7,7*a*-hexahydro-4,7-methano-1*H*-inden-5(or 6)-yl]cyclopentan-1-one $C_{15}H_{20}O$

286-395-2 **85223-39-8**
ar,*ar*'-[(9,10-dihydro-9,10-dioxo-1,4-anthrylene)bis(iminopropylene)]bis[*α*-benzamidotoluenesulphonic] acid, sodium salt $C_{48}H_{44}N_4O_{10}S_2.xNa$

286-396-8 **85226-25-1**
(3-chloropropyl)(3,4-dimethoxyphenethyl)methylammonium hydrogen oxalate $C_{14}H_{22}ClNO_2.C_2H_2O_4$

286-397-3 **85232-76-4**
2-methyl-1-(1-methylbicyclo[2.2.1]hept-5-en-2-yl)pent-1-en-3-ol $C_{14}H_{22}O$

286-398-9 **85237-39-4**
3,3'-[(2-chloro-5-methyl-*p*-phenylene)bis[imino(1-acetyl-2-oxoethylene)azo]]bis[4-chloro-*N*-(5-chloro-*o*-tolyl)benzamide] $C_{43}H_{35}Cl_5N_8O_6$

286-399-4 **85237-40-7**
(1*S*)-1-[[[(dihydroxybismuthino)oxy]sulphonyl]methyl]-7,7-dimethylbicyclo[2.2.1]heptan-2-one $C_{10}H_{17}BiO_6S$

286-400-8 **85237-41-8**
[4-[4-(dimethylamino)-*α*-[4-(4-ethoxyanilino)-1-naphthyl]benzylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium, disulpho derivative, monosodium salt $C_{35}H_{35}N_3O_7S_2.Na$

286-401-3 **85237-42-9**
dibismuth tris(methylarsonate) $CH_5AsO_3.^2/_3Bi$

286-402-9 **85237-43-0**
2-chloro-5-(trifluoromethyl)benzenediazonium tetrachlorozincate (2:1) $C_7H_3ClF_3N_2.^1/_2Cl_4Zn$

286-403-4 **85237-44-1**
2-(ethylsulphonyl)-5-(trifluoromethyl)benzenediazonium tetrachlorozincate (2:1) $C_9H_8F_3N_2O_2S.^1/_2Cl_4Zn$

286-405-5 **85237-45-2**
5-benzylsulphonyl-2-methoxybenzenediazonium tetrachlorozincate (2:1) $C_{14}H_{13}N_2O_3S.^1/_2Cl_4Zn$

286-406-0 **85237-46-3**
4-(benzoylamino)-2-chloro-5-methoxybenzenediazonium tetrachlorozincate (2:1) $C_{14}H_{11}ClN_3O_2.^1/_2Cl_4Zn$

286-407-6 **85237-48-5**
5-(ethylsulphonyl)-2-methoxybenzenediazonium tetrachlorozincate (2:1) $C_9H_{11}N_2O_3S.^1/_2Cl_4Zn$

286-408-1 **85237-49-6**
[decachloro-29*H*,31*H*-phthalocyaninato-N^{29},N^{30},N^{31},N^{32}]copper $C_{32}H_6Cl_{10}CuN_8$

286-409-7 **85237-50-9**
[heptabromononachloro-29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]copper $C_{32}Br_7Cl_9CuN_8$

286-410-2 **85237-51-0**
[tridecabromotrichloro-29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]copper $C_{32}Br_{13}Cl_3CuN_8$

286-411-8 **85237-52-1**
C-ethyl (5-sulpho-2-naphthyl)carbamate $C_{13}H_{13}NO_5S$

286-412-3 **85237-53-2**
[(1-amino-2-naphthyl)oxy]acetic acid $C_{12}H_{11}NO_3$

286-413-9 **85237-54-3**
sodium 2-(acetylamino)-5-aminobenzoate $C_9H_{10}N_2O_3.Na$

286-414-4 **85237-55-4**
3-amino-4-hydroxybenzenesulphonamide, sodium salt $C_6H_8N_2O_3S.xNa$

286-416-5 **85237-56-5**
3-amino-4-hydroxy-*N*-methylbenzenesulphonamide monohydrochloride $C_7H_{10}N_2O_3S.ClH$

286-417-0 **85237-57-6**
2-amino-5-[(3-amino-4-hydroxybenzoyl)amino]benzoic acid $C_{14}H_{13}N_3O_4$

286-418-6 **85237-58-7**
N-[4-amino-3-[(*p*-tolyl)sulphonyl]phenyl]benzamide $C_{20}H_{18}N_2O_3S$

286-419-1 **85237-59-8**
3-amino-5-benzamido-4-hydroxybenzenesulphonic acid $C_{13}H_{12}N_2O_5S$

286-420-7 **85237-60-1**
5-acetamido-2-hydroxy-3-nitrobenzenesulphonic acid $C_8H_8N_2O_7S$

286-421-2 **85237-61-2**
2-acetamido-5-[[(phenylamino)carbonyl]amino]benzoic acid $C_{16}H_{15}N_3O_4$

286-422-8 **85237-62-3**
N-methyl-3-(2-pyridyl)piperidine $C_{11}H_{16}N_2$

286-423-3 85237-63-4
2-(1-methylpiperidin-4-yl)pyridine $C_{11}H_{16}N_2$

286-424-9 85237-64-5
1'-methyl-2,3'-bipiperidine $C_{11}H_{22}N_2$

286-425-4 85237-65-6
2-(4-fluorophenyl)-5-methylpyridine $C_{12}H_{10}FN$

286-427-5 85237-66-7
2-(*p*-tolyl)piperidine $C_{12}H_{17}N$

286-428-0 85237-67-8
3-methyl-2-phenylpiperidine $C_{12}H_{17}N$

286-429-6 85237-68-9
2-cyclohexyl-1-methylpiperidine $C_{12}H_{23}N$

286-430-1 85237-69-0
2-(4-methylcyclohexyl)piperidine $C_{12}H_{23}N$

286-431-7 85237-70-3
3-ethyl-2-phenylpyridine $C_{13}H_{13}N$

286-432-2 85237-71-4
5-methyl-2-(*p*-tolyl)pyridine $C_{13}H_{13}N$

286-433-8 85237-72-5
5,6,7,8,9,10,11,12-octahydrocyclodeca[*b*]pyridine $C_{13}H_{19}N$

286-434-3 85237-73-6
3-benzyl-1-methylpiperidine $C_{13}H_{19}N$

286-435-9 85237-74-7
1-methyl-2-(4-methylcyclohexyl)piperidine $C_{13}H_{25}N$

286-436-4 85237-75-8
2,6-di-*tert*-butylpiperidine $C_{13}H_{27}N$

286-438-5 85237-76-9
2-phenyl-3-propylpyridine $C_{14}H_{15}N$

286-439-0 85237-77-0
2-phenyl-5-propylpyridine $C_{14}H_{15}N$

286-440-6 85237-78-1
2,6-di-*tert*-butyl-1-methylpiperidine $C_{14}H_{29}N$

286-441-1 85237-79-2
1,2,3-propanetriyl tris(2-ethylhexyl) trimaleate $C_{39}H_{62}O_{12}$

286-442-7 85237-80-5
bis(2-ethylhexyl) 2-ethyl-2-[[[4-[(2-ethylhexyl)oxy]-1,4-dioxo-2-butenyl]oxy]methyl]propane-1,3-diyl dimaleate $C_{42}H_{66}O_{12}$

286-443-2 85237-81-6
4-hydroxybutyl 3-amino-2-butenoate $C_8H_{15}NO_3$

286-444-8 85237-82-7
2-butoxy-2-oxoethyl hydroxyacetate $C_8H_{14}O_5$

286-445-3 85237-83-8
butyl acetoxyacetate $C_8H_{14}O_4$

286-446-9 85237-84-9
butyl 2-hydroxy-5-methyl-4-oxohepta-2,5-dienoate $C_{12}H_{16}O_4$

286-447-4 85237-85-0
1-acetamido-2,4-dioxopentyl acetate $C_8H_{11}NO_4$

286-449-5 85237-86-1
N-methyl-3-(methylamino)-2-butenamide $C_6H_{12}N_2O$

286-450-0 85237-87-2
butyl 3-acetyl-2,5-dihydro-4-hydroxy-5-oxo-2-(2-oxopropyl)-furoate $C_{14}H_{16}O_7$

286-451-6 85237-88-3
propyl 3-acetyl-2,5-dihydro-4-hydroxy-5-oxo-2-(2-oxopropyl)-furoate $C_{13}H_{16}O_7$

286-452-1 85237-89-4
1-methylethyl 3-acetyl-2,5-dihydro-4-hydroxy-5-oxo-2-(2-oxopropyl)-2-furoate $C_{13}H_{16}O_7$

286-453-7 85237-90-7
2,2,4-trichloro-*N*,*N*-diethyl-3-oxobutyramide $C_8H_{12}Cl_3NO_2$

286-454-2 85238-64-8
dihexyl 2,5-dihydroxy-$\delta,\delta,\delta',\delta'$-tetramethylbenzene-1,4-divalerate $C_{32}H_{54}O_6$

286-455-8 85248-82-4
(±)-*N*,*N*-diethyl-1-(4-fluorobenzoyl)-5-oxopyrrolidine-2-carboxamide $C_{16}H_{19}FN_2O_3$

286-456-3 85248-83-5
(*S*)-1-benzoyl-2-oxo-5-(1-pyrrolidinylcarbonyl)pyrrolidine $C_{16}H_{18}N_2O_3$

286-457-9 85248-84-6
(*S*)-1-benzoyl-*N*,*N*-dihexyl-5-oxopyrrolidine-2-carboxamide $C_{24}H_{36}N_2O_3$

286-458-4 85248-85-7
(*S*)-1-benzoyl-5-oxo-*N*,*N*-dipentylpyrrolidine-2-carboxamide $C_{22}H_{32}N_2O_3$

286-460-5 85248-86-8
(±)-*N*,*N*-dimethyl-5-oxopyrrolidine-2-carboxamide $C_7H_{12}N_2O_2$

286-461-0 85248-87-9
(*S*)-1-benzoyl-*N*,*N*-dibutyl-5-oxopyrrolidine-2-carboxamide $C_{20}H_{28}N_2O_3$

286-462-6 85248-89-1
hydrogen [4-[[4-[(4-ethoxyphenyl)amino]phenyl][4-[ethyl[3(or 4)-sulphonatobenzyl]amino]-*o*-tolyl]methylene]-3-methylcyclohexa-2,5-dien-1-ylidene](ethyl)[3(or 4)-sulphonatobenzyl]ammonium $C_{47}H_{49}N_3O_7S_2$

286-463-1 85248-90-4
disodium *ar*,*ar*'-[(9,10-dihydro-9,10-dioxo-1,4-anthrylene)diimino]bis[toluenesulphonate] $C_{28}H_{22}N_2O_8S_2.2Na$

286-464-7 85248-91-5
sodium 2(or 5)-[[9,10-dihydro-9,10-dioxo-4-[(*p*-tolyl)amino]-1-anthryl]amino]-5(or 2)-methylbenzenesulphonate $C_{28}H_{22}N_2O_5S.Na$

286-465-2 85251-54-3
pentachromium dihydroxide pentasulphate $Cr_4H_2O_{22}S_5$

286-466-8 85251-55-4
9-Octadecenoic acid (*Z*)-, 2,3-dihydroxypropyl ester, reaction products with boric acid (H_3BO_3)

286-467-3 85251-56-5
1-Propanol, 2,3-dibromo-, phosphate, ammonium salt

286-468-9 85251-57-6
1-Propanol, 2,3-dibromo-, phosphate, sodium salt

286-469-4 85251-58-7
Alkanna tinctoria, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Alkanna tinctoria, Boraginaceae.

286-471-5 85251-59-8
Amides, C_{14-18} and C_{14-18}-unsatd., *N*-[3-[(2-hydroxyethyl)methylamino]propyl]

286-472-0 85251-60-1
Amides, C_{14-18} and C_{14-18}-unsatd., *N*-[3-[(2-hydroxyethyl)methylamino]propyl], *N*-oxides

286-473-6 85251-61-2
Amides, C_{14-18} and C_{14-18}-unsatd., *N*,*N*'-[(methylimino)di-3,1-propanediyl]bis-

286-474-1 85251-62-3
Amides, C_{14-18} and C_{14-18}-unsatd., *N*,*N*'-[(methylimino)di-3,1-propanediyl]bis-, *N*-oxides

286-475-7 85251-63-4
Apple, *Malus sylvestris*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Malus sylvestris, Rosaceae.

286-476-2 85251-64-5
Barley, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Hordeum vulgare, Graminae.

286-477-8 85251-65-6
Beech, *Fagus sylvatica*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Fagus sylvatica, Fagaceae.

286-478-3 85251-66-7
Birch, *Betula lenta*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Betula lenta, Betulaceae.

286-479-9 85251-67-8
Chrysanthemum balsamita, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Chrysanthemum balsamita, Compositae.

286-480-4 85251-68-9
Fatty acids, C_{14-18} and C_{14-18}-unsatd., compds. with diethylamine

286-482-5 85251-69-0
Fatty acids, C_{12-18} and C_{12-18}-unsatd., 2-sulfoethyl esters, sodium salts

286-483-0 85251-70-3
Fatty acids, castor-oil, calcium salts

286-484-6 85251-71-4
Fatty acids, C_{16-18}, calcium salts

286-485-1 85251-72-5
Fatty acids, castor-oil, hydrogenated, calcium salts

286-486-7 85251-73-6
Fatty acids, castor-oil, hydrogenated, sodium salts

286-487-2 85251-74-7
Fatty acids, lanolin, reaction products with triethanolamine

286-488-8 85251-75-8
Fatty acids, whale-oil, calcium salts

286-489-3 85251-76-9
Fatty acids, whale-oil, sodium salts

286-490-9 85251-77-0
Glycerides, C_{16-18} mono- and di-

286-491-4 85251-79-2
Monarda punctata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Monarda punctata, Labiatae.

286-493-5 85251-80-5
Polyporus officinalis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Polyporus officinalis, Polyporaceae.

286-494-0 85251-81-6
Quaternary ammonium compounds, (hydrogenated tallow alkyl)(hydroxyethyl)dimethyl, chlorides

286-495-6 85251-82-7
Rhododendron luteum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rhododendron luteum, Ericaceae.

286-496-1 85251-83-8
Butanediamide, *N,N'*-di-C_{12-18}-alkyl derivs.

286-497-7 85251-84-9
Butanoic acid, 4-amino-4-oxo-, *N*-C_{12-18}-alkyl derivs.

286-498-2 85251-85-0
Butanoic acid, 4-[(3-aminopropyl)amino]-4-oxo-, *N'*-C_{12-18}-alkyl derivs.

286-499-8 85251-86-1
Chromium, 4-hydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]-6-(*or* 7)-[(sulfomethyl)amino]-2-naphthalenesulfonate sodium complexes

286-500-1 85251-87-2
Cyclododecanol, manuf. of, by-products from, distn. residues

286-501-7 85251-88-3
Decanoic acid, 14-(C_{12-13}-alkyloxy)-3,6,9,12-tetraoxatetradec-1-yl ester

286-502-2 85251-89-4
Ethanedial, reaction products with 2-(2-butoxyethoxy)ethanol, ethylene glycol and 2-methoxyethanol

286-503-8 85251-90-7
Ethanedial, reaction products with 2-(2-butoxyethoxy)ethanol, ethylene glycol and propylene glycol

286-504-3 85251-91-8
Ethanedial, reaction products with 2-(2-butoxyethoxy)ethanol, ethylene glycol, 2-methoxyethanol and propylene glycol

286-505-9 85251-92-9
Ethanedial, reaction products with 2-(2-butoxyethoxy)ethanol, 2-methoxyethanol and propylene glycol

286-506-4 85251-93-0
Ethanedial, reaction products with ethylene glycol, 2-methoxyethanol and propylene glycol

286-508-5 85251-94-1
Ethanedial, reaction products with 2-methoxyethanol

286-509-0 85251-95-2
Ethanol, 2,2'-[[6-[(2-hydroxyethyl)amino]hexyl]imino]bis-, *N*-C_{12-18}-alkyl derivs.

286-510-6 85251-96-3
Formaldehyde, reaction products with 2-(2-butoxyethoxy)ethanol, ethylene glycol and 2-methoxyethanol

286-511-1 85251-97-4
Formaldehyde, reaction products with 2-(2-butoxyethoxy)ethanol, 2-methoxyethanol and propylene glycol

286-512-7 85251-98-5
Formaldehyde, reaction products with ethylene glycol, 2-methoxyethanol and propylene glycol

286-513-2 85251-99-6
Glycine, *N*-methyl-, *N*-(C_{14-18} and C_{14-18}-unsatd. acyl) derivs.

286-514-8 85252-00-2
3,6,9,12,15,18,21-Heptaoxatricosan-1-ol, dimethyl-, 23-(C_{12-13}-alkyloxy) derivs., hydrogen phosphates, potassium salts

286-515-3 85252-01-3
Hexanediamide, *N,N'*-bis(3-aminopropyl)-, *N'',N'''*-di-C_{12-18}-alkyl derivs.

286-516-9 85252-02-4
Hexanedioic acid, bis[2-[2-[2-(C_{12-13}-alkyloxy)ethoxy]ethoxy]ethyl] ester

286-517-4 85252-03-5
1*H*-Imidazolium, 1,3-bis(2-aminoethyl)-4,5-dihydro-2-methyl-, *N,N'*-di-C_{14-22}-acyl derivs., acetates

286-519-5 85252-04-6
1-Naphthalenediazonium, 8-hydroxy-3,6-disulfo-, hydroxide, inner salt, reaction products with 4-nitrobenzenediazonium chloride, resorcinol and 4-sulfobenzenediazonium hydroxide inner salt, sodium salts

286-520-0 85252-05-7
1-Naphthalenediazonium, 8-hydroxy-3,6-disulfo-, hydroxide, inner salt, reaction products with resorcinol and 4-sulfobenzenediazonium hydroxide inner salt, sodium salts

286-521-6 85252-06-8
1-Naphthalenediazonium, 4-sulfo-, hydroxide, inner salt, reaction products with 4-methyl-1,3-benzenediamine and *m*-phenylenediamine, sodium salts

286-522-1 85252-07-9
1-Naphthalenemethanaminium, *N*-(2-hydroxyethyl)-*N,N*-dimethyl-, chloride, esters with hydrogenated tallow fatty acids

286-523-7 85252-08-0
Nonanoic acid, 2-[4-[1-methyl-1-[4-[2-[(1-oxo-2-propenyl)oxy]ethoxy]phenyl]ethyl]phenoxy]ethyl ester, branched

286-524-2 85252-09-1
Octanoic acid, 2-[2-[2-(C_{12-13}-alkyloxy)ethoxy]ethoxy]ethyl ester

286-525-8 85252-10-4
Pentanedial, reaction products with 2-(2-butoxyethoxy)ethanol and propylene glycol

286-526-3 85252-11-5
Pentanedial, reaction products with 2-(2-butoxyethoxy)ethanol, ethylene glycol and 2-methoxyethanol

286-527-9 85252-12-6
Pentanedial, reaction products with 2-(2-butoxyethoxy)ethanol, ethylene glycol and propylene glycol

286-528-4 85252-13-7
Pentanedial, reaction products with 2-(2-butoxyethoxy)ethanol, ethylene glycol, 2-methoxyethanol and propylene glycol

286-530-5 85252-14-8
Pentanedial, reaction products with 2-(2-butoxyethoxy)ethanol, 2-methoxyethanol and propylene glycol

286-531-0 85252-15-9
Pentanedial, reaction products with ethylene glycol and 2-methoxyethanol

286-532-6 85252-16-0
Pentanedial, reaction products with ethylene glycol, 2-methoxyethanol and propylene glycol

286-533-1 85252-17-1
Pentanedial, reaction products with 2-methoxyethanol and propylene glycol

286-534-7 85252-18-2
Pentanedial, reaction products with propylene glycol

286-535-2 85252-19-3
Phenol, 2,6-bis(1,1-dimethylethyl)-4-methyl-, distn. residues

286-536-8 85252-20-6
Sulfuric acid, mono-C_{12-16}-alkyl esters, compds. with diethanolamine

286-537-3 85252-21-7
Sulfuric acid, mono-C_{12-16}-alkyl esters, compds. with triethanolamine

286-538-9 85252-22-8
5-chloro-2-methoxybenzenediazonium tetrachlorozincate (2:1) $C_7H_6ClN_2O.{}^1/_2Cl_4Zn$

286-539-4 85252-23-9
1-Propanol, 2,3-dibromo-, phosphate, compd. with 2-aminoethanol $C_2H_7NO.xW_{99}$

286-541-5 85252-24-0
citric acid, monoester with propylene glycol $C_9H_{14}O_8$

286-542-0 85252-25-1
isodecyl salicylate $C_{17}H_{26}O_3$

286-543-6 85252-26-2
dihydrogen [2-[[[4-hydroxy-3-[[(2-hydroxyphenyl)methylene]amino]phenyl]sulphonyl]amino]benzoato(3-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromate(2-) $C_{36}H_{22}CrN_5O_{13}S.2H$

286-544-1 85252-27-3
2-hydroxy-5,6-ditetradecyl-1,3,2-benzodioxaborole $C_{34}H_{61}BO_3$

286-545-7 85252-28-4
(*Z*)-octadec-9-enylamine, compound with 2-hydroxy-5,6-ditetradecyl-1,3,2-benzodioxaborole (1:1) $C_{34}H_{61}BO_3.C_{18}H_{37}N$

286-546-2 85252-29-5
4,5-ditetradecylpyrocatechol $C_{34}H_{62}O_2$

286-547-8 85252-30-8
bis[bis(2-hydroxyethyl)ammonium] (2-hydroxyethyl)ammonium orthoborate $C_4H_{11}NO_2.{}^1/_2C_2H_7NO.{}^1/_2BH_3O_3$

286-548-3 85252-31-9
sodium 4-[[4-[nitroanilino]phenyl]azo]benzenesulphonate $C_{18}H_{14}N_4O_5S.Na$

286-549-9 85252-32-0
sodium 4-[[4-[(nitrophenyl)nitrosoamino]phenyl]azo]benzenesulphonate $C_{18}H_{13}N_5O_6S.Na$

286-550-4 85252-33-1
3(or5)-[[4-[[2-(benzoyloxy)ethyl]ethylamino]phenyl]azo]-1,2(or1,4)-dimethyl-1*H*-1,2,4-triazolium chloride $C_{21}H_{25}N_6O_2.Cl$

286-552-5 85263-74-7
benzyl docosanoate $C_{29}H_{50}O_2$

286-553-0 85264-33-1
3,5-dimethyl-1*H*-pyrazole-1-methanol $C_6H_{10}N_2O$

286-554-6 85269-30-3
[4-[bis[4-(dimethylamino)phenyl]methylene]-2,5-cyclohexadien-1-ylidene]dimethylammonium sulphate (2:1) $C_{25}H_{30}N_3.{}^1/_2O_4S$

286-555-1 85269-31-4
5,5'-[vinylenebis[(3-sulpho-*p*-phenylene)azo]]bis[3-methylsalicylic] acid, potassium salt, compound with 2,2',2''-nitrilotriethanol $C_{30}H_{24}N_4O_{12}S_2.xC_6H_{15}NO_3.xK$

286-556-7 85269-32-5
2,7-Naphthalenedisulfonic acid, 5-amino-3-[[4-[2-[4-[(7-amino-1-hydroxy-3-sulfo-2-naphthalenyl)azo]-2-sulfophenyl]ethenyl]-3-sulfophenyl]azo]-4-hydroxy-, potassium salt, compd. with 2,2',2''-nitrilotris[ethanol] $C_{34}H_{26}N_6O_{17}S_5.xC_6H_{15}NO_3.xK$

286-557-2 85269-33-6
3,3'-[vinylenebis[(3-sulpho-*p*-phenylene)azo]]bis[6-amino-4-hydroxynaphthalene-2-sulphonic] acid, potassium salt, compound with 2,2',2''-nitrilotriethanol $C_{34}H_{26}N_6O_{14}S_4.xC_6H_{15}NO_3.xK$

286-558-8 85269-34-7
(5-ethyl-2,2-dimethyl-1,3-dioxan-5-yl)methyl acrylate $C_{12}H_{20}O_4$

286-559-3 85269-36-9
3-methylbuten-2-yl methacrylate $C_9H_{14}O_2$

286-560-9 85269-37-0
1-(methoxymethyl)propyl acrylate $C_8H_{14}O_3$

286-561-4 85269-38-1
3-(dimethylamino)-2,2-dimethylpropyl methacrylate hydrochloride $C_{11}H_{21}NO_2.ClH$

286-563-5 85269-39-2
bis[*N*-(2,4-dimethoxyphenyl)-2,3-bis(hydroxyimino)butyramidato-N^2,N^3]nickel $C_{24}H_{28}N_6NiO_{10}$

286-564-0 85269-40-5
hydrogen [bis[[[3-(dimethylamino)propyl]amino]sulphonyl]-29*H*,31*H*-phthalocyaninesulphonato(3-)-N^{29},N^{30},N^{31},N^{32}]cuprate(1-) $C_{42}H_{39}CuN_{12}O_7S_3.H$

286-565-6 85269-41-6
hydrogen [tris[[[3-(dimethylamino)propyl]amino]sulphonyl]-29*H*,31*H*-phthalocyaninesulphonato(3-)-N^{29},N^{30},N^{31},N^{32}]cuprate(1-) $C_{47}H_{51}CuN_{14}O_9S_4.H$

286-566-1 85269-42-7
[*N*,*N*',*N*''-tris(carboxymethyl)-*N*,*N*,*N*',*N*',*N*'',*N*''-hexamethyl-29*H*,31*H*-phthalocyaninetrimethylammoniumato(5-)-N^{29},N^{30},N^{31},N^{32}]copper $C_{47}H_{43}CuN_{11}O_6$

286-567-7 85269-43-8
[*N*,*N*',*N*'',*N*'''-tetrakis(carboxymethyl)-*N*,*N*,*N*',*N*',*N*'',*N*'',*N*''',*N*'''-octamethyl-29*H*,31*H*-phthalocyaninetetramethylammoniumato(6-)-N^{29},N^{30},N^{31},N^{32}]copper $C_{52}H_{52}CuN_{12}O_8$

286-568-2 85269-44-9
potassium [*N*,*N*',*N*'',*N*'''-tetrakis(carboxymethyl)-*N*,*N*,*N*',*N*',*N*'',*N*'',*N*''',*N*'''-octamethylsulpho-29*H*,31*H*-phthalocyaninetetramethylammoniumato(7-)-N^{29},N^{30},N^{31},N^{32}]cuprate(1-) $C_{52}H_{51}CuN_{12}O_{11}S.K$

286-569-8 85270-15-1
Nuclease, restriction endodeoxyribo-, SphI

286-570-3 85272-51-1
sodium 4-chloro-2-oxo-2*H*-benzothiazole-3-acetate $C_9H_6ClNO_3S.Na$

286-571-9 85279-31-8
bis(2-hydroxypropyl) bicarbamate $C_8H_{16}N_2O_6$

286-572-4 85279-39-6
2,2',2''-[1,3,5-triazine-2,4,6-triyltris[oxy(3,5-dimethyl-2,1-phenylene)(3,5,5-trimethylhexylidene)]]tris[4,6-xylenol] $C_{78}H_{105}N_3O_6$

286-574-5 85280-21-3
sodium 1-amino-4-[[(aminosulphonyl)-4-methylphenyl]amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{21}H_{17}N_3O_7S_2.Na$

286-575-0 85280-45-1
1-methyl-2-(octahydromethyl-3-oxo-1-isobenzofuranyl)cyclohexenecarboxylic acid $C_{17}H_{24}O_4$

286-576-6 85281-56-7
sodium [chloro-29*H*,31*H*-phthalocyaninesulphonato(3-)-N^{29},N^{30},N^{31},N^{32}]cuprate(1-) $C_{32}H_{14}ClCuN_8O_3S.Na$

286-577-1 85283-47-2
3,3'-[vinylenebis[(3-sulpho-*p*-phenylene)azo]]bis[5-amino-4-hydroxynaphthalene-2,7-disulphonic] acid, potassium salt, compound with 2,2',2''-nitrilotriethanol $C_{34}H_{26}N_6O_{20}S_6.xC_6H_{15}NO_3.xK$

286-578-7 85283-48-3
potassium [*N*,*N*',*N*''-tris(carboxymethyl)-*N*,*N*,*N*',*N*',*N*'',*N*''-hexamethylsulpho-29*H*,31*H*-phthalocyaninetrimethylammoniumato(6-)-N^{29},N^{30},N^{31},N^{32}]cuprate(1-) $C_{47}H_{42}CuN_{11}O_9S.K$

286-579-2 85283-50-7
hydrogen bis[hexane-1,6-diolato(2-)-*O*,*O*']borate(1-), compound with 2,2'-iminodiethanol (1:1) $C_{12}H_{24}BO_4.C_4H_{11}NO_2.H$

286-580-8 85283-51-8
hydrogen bis[hexane-1,6-diolato(2-)-*O*,*O*']borate(1-), compound with 2,2',2''-nitrilotriethanol (1:1) $C_{12}H_{24}BO_4.C_6H_{15}NO_3.H$

286-581-3 85283-53-0
hydrogen bis[2,2-dimethylpropane-1,3-diolato(2-)-*O*,*O*']borate(1-), compound with 2,2',2''-nitrilotriethanol (1:1) $C_{10}H_{20}BO_4.C_6H_{15}NO_3.H$

286-582-9 85283-54-1
hydrogen bis[2,2-dimethylpropane-1,3-diolato(2-)-*O*,*O*']borate(1-), compound with 2,2'-iminodiethanol (1:1) $C_{10}H_{20}BO_4.C_4H_{11}NO_2.H$

286-583-4 85283-55-2
ammonium 4-chloro-*m*-cresolate $C_7H_7ClO.H_3N$

286-585-5 **85283-56-3**
ammonium *N*-methyl-*N*-(1-oxooctadecyl)aminoacetate
$C_{21}H_{41}NO_3.H_3N$

286-586-0 **85283-57-4**
disodium 8-[(4-hydroxyphenyl)azo]-5-[[4-[(4-nitro-2-sulphonatophenyl)amino]phenyl]azo]naphthalenesulphonate
$C_{28}H_{20}N_6O_9S_2.2Na$

286-587-6 **85283-58-5**
disodium 5-[(4-hydroxyphenyl)azo]-8-[[4-[(4-nitro-2-sulphonatophenyl)amino]phenyl]azo]naphthalene-2-sulphonate
$C_{28}H_{20}N_6O_9S_2.2Na$

286-588-1 **85283-60-9**
3,3'-[carbonylbis[imino(5-methoxy-2-methyl-*p*-phenylene)azo]]bis[*N,N,N*-trimethylanilinium] acetate chloride
$C_{35}H_{44}N_8O_3.xC_2H_3O_2.xCl$

286-589-7 **85283-61-0**
4-[(4-amino-*m*-tolyl)(4-imino-3-methyl-2,5-cyclohexadien-1-ylidene)methyl]-*o*-toluidine monoacetate $C_{22}H_{23}N_3.C_2H_4O_2$

286-590-2 **85283-62-1**
disodium 2-[1-ethyl-3-(4,5-dichloro-2-methylphenyl)-2-trienyl]-5-sulphonatobenzoate $C_{16}H_{15}Cl_2N_3O_5S.2Na$

286-591-8 **85283-63-2**
5-[(7-amino-1-hydroxy-3-sulpho-2-naphthyl)azo]-8-[[4-(phenylazo)-7-sulpho-1-naphthyl]azo]naphthalene-2-sulphonic acid, sodium salt $C_{36}H_{25}N_7O_{10}S_3.xNa$

286-592-3 **85283-64-3**
8-[(7-amino-1-hydroxy-3-sulpho-2-naphthyl)azo]-5-[[4-(phenylazo)-6-sulpho-1-naphthyl]azo]naphthalene-2-sulphonic acid, sodium salt $C_{36}H_{25}N_7O_{10}S_3.xNa$

286-593-9 **85283-65-4**
8-[(7-amino-1-hydroxy-3-sulpho-2-naphthyl)azo]-5-[[4-(phenylazo)-7-sulpho-1-naphthyl]azo]naphthalene-2-sulphonic acid, sodium salt $C_{36}H_{25}N_7O_{10}S_3.xNa$

286-594-4 **85283-66-5**
5-[(7-amino-1-hydroxy-3-sulpho-2-naphthyl)azo]-8-[[4-(phenylazo)-6-sulpho-1-naphthyl]azo]naphthalene-2-sulphonic acid, sodium salt $C_{36}H_{25}N_7O_{10}S_3.xNa$

286-596-5 **85283-67-6**
diethyl(2-hydroxyethyl)ammonium 2-(lactoyloxy)propionate
$C_6H_{15}NO.C_6H_{10}O_5$

286-597-0 **85283-68-7**
7-hydroxy-8-[(4-sulpho-1-naphthyl)azo]naphthalene-1,3,6-trisulphonic acid, sodium salt $C_{20}H_{14}N_2O_{13}S_4.xNa$

286-598-6 **85283-69-8**
5-[[4'-[[8-amino-7-[(2,4-disulphophenyl)azo]-1-hydroxy-5-sulpho-2-naphthyl]azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]salicylic acid, sodium salt $C_{37}H_{29}N_7O_{13}S_3.xNa$

286-599-1 **85283-70-1**
6-hydroxy-5-[(3-sulphophenyl)azo]naphthalene-2-sulphonic acid, sodium salt $C_{16}H_{12}N_2O_7S_2.xNa$

286-600-5 **85283-71-2**
4-[(2-hydroxy-6-sulpho-1-naphthyl)azo]naphthalene-1-sulphonic acid, sodium salt $C_{20}H_{14}N_2O_7S_2.xNa$

286-601-0 **85283-74-5**
4-[[4-[(4-amino-1-naphthyl)azo]-1-naphthyl]azo]naphthalene-2,6-disulphonic acid, sodium salt $C_{30}H_{21}N_5O_6S_2.xNa$

286-602-6 **85283-75-6**
[2-[ethyl[3-methyl-4-[(3-phenyl-1,2,4-thiadiazol-5-yl)azo]phenyl]amino]ethyl]trimethylammonium acetate
$C_{22}H_{29}N_6S.C_2H_3O_2$

286-603-1 **85283-76-7**
[2-[ethyl[3-methyl-4-[(3-phenyl-1,2,4-thiadiazol-5-yl)azo]phenyl]amino]ethyl]trimethylammonium sulphate
$C_{22}H_{29}N_6S.{}^1/_2O_4S$

286-604-7 **85283-77-8**
[2-[ethyl[3-methyl-4-[(3-phenyl-1,2,4-thiadiazol-5-yl)azo]phenyl]amino]ethyl]trimethylammonium chloride
$C_{22}H_{29}N_6S.Cl$

286-605-2 **85283-78-9**
5-methoxy-1,3,3-trimethyl-2-[2-(1-methyl-2-phenyl-1*H*-indol-3-yl)vinyl]-3*H*-indolium hydrogen sulphate
$C_{29}H_{29}N_2O.HO_4S$

286-606-8 **85283-79-0**
5-methoxy-1,3,3-trimethyl-2-[2-(1-methyl-2-phenyl-1*H*-indol-3-yl)vinyl]-3*H*-indolium sulphate (2:1)
$C_{29}H_{29}N_2O.{}^1/_2O_4S$

286-607-3 **85283-80-3**
3-[[9,10-dihydro-9,10-dioxo-4-[(*p*-tolyl)amino]-1-anthryl]amino]propyltrimethylammonium dihydrogen phosphate
$C_{27}H_{30}N_3O_2.H_2O_4P$

286-608-9 **85283-81-4**
3-[[9,10-dihydro-9,10-dioxo-4-[(*p*-tolyl)amino]-1-anthryl]aminopropyl]trimethylammonium acetate $C_{27}H_{30}N_3O_2.C_2H_3O_2$

286-609-4 **85283-82-5**
1-amino-4-[[3-[(dimethylamino)methyl]phenyl]amino]anthraquinone, compound with methyl hydrogen sulphate (1:1)
$C_{23}H_{21}N_3O_2.CH_4O_4S$

286-611-5 **85283-83-6**
1-amino-4-[[4-[(dimethylamino)methyl]phenyl]amino]anthraquinone, compoundwith methyl hydrogen sulphate
$C_{23}H_{21}N_3O_2.CH_4O_4S$

286-612-0 **85283-84-7**
1-amino-4-[4-[(dimethylamino)methyl]anilino]anthraquinone, compound with sulphuric acid (2:1) $C_{23}H_{21}N_3O_2.{}^1/_2H_2O_4S$

286-613-6 **85283-85-8**
1-amino-4-[[4-[2-(diethylamino)ethoxy]phenyl]amino]anthraquinone monoacetate $C_{26}H_{27}N_3O_3.C_2H_4O_2$

286-614-1 **85283-86-9**
2-[[4-dimethylammonio)phenyl]azo]-6-methoxy-3-methylbenzothiazolium hydrogen phosphate $C_{17}H_{19}N_4OS.H_2O_4P$

286-615-7 **85283-87-0**
bis[2-[[4-(dimethylamino)phenyl]azo]-6-methoxy-3-methylbenzothiazolium] sulphate $C_{17}H_{19}N_4OS.{}^1/_2O_4S$

286-616-2 **85283-88-1**
1-ethyl-2-[1,2,3,4-tetrahydro-1-(2-hydroxyethyl)-2,2,4-trimethyl-6-quinolyl]benz[*cd*]indolium methyl sulphate
$C_{27}H_{31}N_2O.CH_3O_4S$

286-617-8 **85283-89-2**
6-bromo-2-[4-(diethylamino)phenyl]-1-ethylbenz[*cd*]indolium hydrogen sulphate $C_{23}H_{24}BrN_2.HO_4S$

286-618-3 **85283-91-6**
6-bromo-2-[4-(diethylamino)phenyl]-1-ethylbenz[*cd*]indolium sulphate (2:1) $C_{23}H_{24}BrN_2.{}^1/_2O_4S$

286-619-9 **85283-92-7**
3-[[9,10-dihydro-4-(methylamino)-9,10-dioxo-1-anthryl]aminopropyl]trimethylammonium hydrogen sulphate
$C_{21}H_{26}N_3O_2.{}^1/_2O_4S$

286-620-4 **85283-93-8**
bis[3-[(1,3-dihydro-1,3,3-trimethyl-2*H*-indol-2-ylidene)ethylidene]-9-ethyl-3*H*-carbazolium] sulphate $C_{27}H_{27}N_2.{}^1/_2O_4S$

286-622-5 **85283-94-9**
3-[(1,3-dihydro-1,3,3-trimethyl-2*H*-indol-2-ylidene)ethylidene]-9-ethyl-3*H*-carbazolium hydrogen sulphate
$C_{27}H_{27}N_2.HO_4S$

286-623-0 **85283-95-0**
2-[2-[4-(diethylamino)phenyl]vinyl]-1,3,3-trimethyl-3*H*-indolium hydrogen sulphate $C_{23}H_{29}N_2.HO_4S$

286-624-6 **85283-96-1**
4,4'-[carbonylbis[imino(1-hydroxynaphthalene-6,2-diyl-3-sulpho)azo]]bisbenzoic acid, sodium salt, compound with 2,2',2''-[nitrilotriethyleneoxy]triethanol
$C_{35}H_{24}N_6O_{13}S_2.xC_{12}H_{27}NO_6.xNa$

286-625-1 **85283-97-2**
2,7-Naphthalenedisulfonic acid, 4-[[4'-[(2,4-diamino-5-sulfophenyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-3-hydroxy-, sodium salt, compd. with 2,2',2''-[nitrilotris(2,1-ethanediyloxy)]tris[ethanol] $C_{30}H_{26}N_6O_{12}S_3.xC_{12}H_{27}NO_6.xNa$

286-626-7 **85283-98-3**
2,7-Naphthalenedisulfonic acid, 4-amino-6-[[4'-[(2,4-diamino-5-sulfophenyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-5-hydroxy-3-[(4-nitrophenyl)azo]-, sodium salt, compd. with 2,2',2''-[nitrilotris(2,1-ethanediyloxy)]tris[ethanol]
$C_{36}H_{30}N_{10}O_{14}S_3.xC_{12}H_{27}NO_6.xNa$

286-627-2 **85283-99-4**
m,m'-[carbonylbis[imino(3-methoxy-*p*-phenylene)azo]]bis(benzenesulphonic) acid, sodium salt, compound with 2,2',2''-[nitrilotris(ethyleneoxy)]triethanol
$C_{27}H_{24}N_6O_9S_2.xC_{12}H_{27}NO_6.xNa$

286-628-8 **85284-00-0**
2-[4-[1-[[(2-methoxy-5-sulphophenyl)amino]carbonyl]-2-oxopropyl]azo]phenyl]-6-methylbenzothiazole-7-sulphonic acid, sodium salt, compound with 2,2',2''-[nitrilotris(ethyleneoxy)]tris[ethanol] $C_{25}H_{22}N_4O_9S_3.xC_{12}H_{27}NO_6.xNa$

286-629-3 **85284-01-1**
1-ethyl-2-[1,2,3,4-tetrahydro-1-(2-hydroxyethyl)-2,2,4-trimethyl-6-quinolyl]benz[*cd*]indolium sulphate (2:1)
$C_{27}H_{31}N_2O.{}^1/_2O_4S$

286-630-9 **85284-11-3**
bis[2-(2-butoxyethoxy)ethyl] dodecanedioate $C_{28}H_{54}O_8$

286-631-4 85284-12-4
bis[2-(2-butoxyethoxy)ethyl] undecanedioate $C_{27}H_{52}O_8$

286-633-5 85284-13-5
bis(2-butoxyethyl) dodecanedioate $C_{24}H_{46}O_6$

286-634-0 85284-14-6
bis(2-butoxyethyl) undecanedioate $C_{23}H_{44}O_6$

286-635-6 85284-15-7
sodium 4-[[1,3,4,5,5,5-hexafluoro-1-(pentafluoroethyl)-2,4-bis(trifluoromethyl)-2-pentenyl]oxy]benzenesulphonate $C_{15}H_5F_{17}O_4S.Na$

286-636-1 85284-17-9
sodium 4-[[3,3,3-trifluoro-1-(pentafluoroethyl)-2-(trifluoromethyl)prop-1-enyl]oxy]benzenesulphonate $C_{12}H_5F_{11}O_4S.Na$

286-637-7 85292-77-9
lead(2+) 4-(1,1-dimethylethyl)benzoate $C_{11}H_{14}O_2.{}^1/_2Pb$

286-638-2 85293-16-9
2-[2-(piperazin-1-yl)ethoxy]ethanol dihydrochloride $C_8H_{18}N_2O_2.2ClH$

286-639-8 85293-34-1
diethyl[2-[3-(2-furyl)-2-(2-naphthylmethyl)propionyloxy]ethyl]ammonium dihydrogen citrate $C_{24}H_{33}NO_3.C_6H_8O_7$

286-640-3 85293-44-3
[2-[(furan-2-ylmethyl)thio]ethyl]guanidinium sulphate (2:1) $C_8H_{13}N_3OS.{}^1/_2H_2O_4S$

286-641-9 85294-28-6
5-methoxy-1,3,3-trimethyl-2-[2-(1-methyl-2-phenyl-1*H*-indol-3-yl)vinyl]-3*H*-indolium methyl sulphate $C_{29}H_{29}N_2O.CH_3O_4S$

286-642-4 85294-30-0
3(or5)-[[4-[[2-(benzoyloxy)ethyl]ethylamino]phenyl]azo]-1,2(or1,4)-dimethyl-1*H*-1,2,4-triazolium dihydrogen phosphate $C_{21}H_{25}N_6O_2.H_3O_4P$

286-644-5 85305-02-8
Chromate(1-), [3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)]hydroxy-, *N*,*N*'-bis(2-methylphenyl)guanidine sodium complexes

286-645-0 85305-03-9
Amides, soya, *N*-[3-(dimethylamino)propyl], adipates

286-646-6 85305-04-0
Slags, aluminum-smelting
Fused substance formed from a saline flux during the smelting of aluminum scraps and aluminum alloy scraps in smelting furnaces. Composed primarily of NaCl and KCl with Al_2O_3. It may contain oxides of calcium, copper, iron, magnesium and silicon.

286-647-1 85305-05-1
Slags, aluminum-smelting, chloride-low
Fused substance formed from a saline flux during smelting of aluminum scraps and aluminum alloy scraps in smelting furnaces and leached with water. Composed mainly of Al_2O_3, the substance can contain NaCl and KCl residues and variable quantities of oxides of calcium, copper, iron, magnesium and silicon.

286-648-7 85305-07-3
Slags, zinc-smelting
Substance formed during smelting of zinc and its alloys, skimmed from the surface of the bath, and mechanically treated for recovery of metallic zinc contained therein. Composed primarily of ZnO, it may contain oxides of aluminum, copper, iron, magnesium and silicon.

286-649-2 85305-08-4
Waste solids, copper electric cable cinders
Substance obtained from burning of insulated cable and wire. Contains mainly CuO and may contain carbonaceous residues and small amounts of lead and chlorine.

286-650-8 85305-09-5
3(or5)-[[4-[[2-(benzoyloxy)ethyl]ethylamino]phenyl]azo]-1,2(or1,4)-dimethyl-1*H*-1,2,4-triazolium hydrogen sulphate $C_{21}H_{25}N_6O_2.HO_4S$

286-651-3 85305-11-9
7-[[4,6-bis[4-(2-aminoethyl)-1-piperazinyl]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[[*p*-(phenylazo)phenyl]azo]naphthalene-2-sulphonic acid, formate, hydrochloride, methanesulphonate $C_{37}H_{44}N_{14}O_4S.xCH_4O_3S.xCH_2O_2.xClH$

286-652-9 85305-12-0
7-[[4,6-bis[4-(2-aminoethyl)piperazin-1-yl]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[[4-(phenylazo)phenyl]azo]naphthalene-2-sulphonic acid hydrochloride $C_{37}H_{44}N_{14}O_4S.xClH$

286-653-4 85305-14-2
2-Naphthalenesulfonic acid, 7-[[4,6-bis[4-(2-aminoethyl)-1-piperazinyl]-1,3,5-triazin-2-yl]amino]-3-[[4-[[4-[[6-[[4,6-bis[4-(2-aminoethyl)-1-piperazinyl]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]benzoyl]amino]phenyl]azo]-4-hydroxy-, formate (salt) hydrochloride methanesulfonate (salt) $C_{63}H_{79}N_{25}O_9S_2.xCH_4O_3S.xCH_2O_2.xClH$

286-655-5 85305-16-4
2-Naphthalenesulfonic acid, 7-[[4,6-bis[4-(2-aminoethyl)-1-piperazinyl]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[[4-(6-methyl-2-benzothiazolyl)phenyl]azo]-, formate (salt) hydrochloride methanesulfonate (salt) $C_{39}H_{45}N_{13}O_4S_2.xCH_4O_3S.xCH_2O_2.xClH$

286-656-0 85305-17-5
7-[[4,6-bis[4-(2-aminoethyl)-1-piperazinyl]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[[4-(6-methylbenzothiazol-2-yl)phenyl]azo]naphthalene-2-sulphonic acid hydrochloride $C_{39}H_{45}N_{13}O_4S_2.xClH$

286-657-6 85305-19-7
dimethylbis[2-(oleoyloxy)ethyl]ammonium methyl phosphonate $C_{42}H_{80}NO_4.CH_4O_3P$

286-658-1 85305-20-0
2,4,6-tris[1-(methylphenyl)ethyl]phenol $C_{33}H_{36}O$

286-659-7 85305-21-1
trisodium 1-amino-4-[(4- amino-9,10-dihydro-9,10-dioxosulphonato-1-anthryl)amino]-9,10-dihydro-9,10-dioxoanthracenedisulphonate $C_{28}H_{17}N_3O_{13}S_3.3Na$

286-660-2 85305-22-2
disodium 1,1'-iminobis[4-amino-9,10-dihydro-9,10-dioxoanthracenesulphonate] $C_{28}H_{17}N_3O_{10}S_2.2Na$

286-661-8 85305-24-4
1-amino-4-[[[(dimethylamino)methyl]phenyl]amino]anthraquinone, compound with methyl hydrogen sulphate (1:1) $C_{23}H_{21}N_3O_2.CH_4O_4S$

286-662-3 85305-25-5
iminodipropanol $C_6H_{15}NO_2$

286-663-9 85305-26-6
α-(octadecylamino)cresol $C_{25}H_{45}NO$

286-664-4 85305-27-7
α-(octadec-9-enylamino)cresol $C_{25}H_{43}NO$

286-666-5 85305-28-8
bis(1,3-dihydroxybutyl)benzenediol $C_{14}H_{22}O_6$

286-667-0 85305-29-9
α-(2-hydroxypropyl)-*α*'-methylxylene-*α*,*α*'*ar*,*ar*-tetrol $C_{12}H_{18}O_5$

286-668-6 85305-31-3
hydrogen (ethyl)[4-[*α*-[4-[ethyl(sulphonatobenzyl)amino]phenyl]benzylidene]cyclohexa-2,5-dien-1-ylidene](sulphonatobenzyl)ammonium $C_{37}H_{36}N_2O_6S_2$

286-669-1 85305-32-4
Benzenesulfonic acid, 5-[[4-[bis(2-hydroxyethyl)amino]-6-methoxy-1,3,5-triazin-2-yl]amino]-2-[2-[4-[[4-methoxy-6-[(2-sulfoethyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]ethenyl]-, sodium salt, compd. with 2-aminoethanesulfonic acid monosodium salt and 2,2'-iminobis[ethanol] $C_{28}H_{34}N_{10}O_{13}S_3.xC_4H_{11}NO_2.xC_2H_7NO_3S.xNa$

286-670-7 85320-69-0
2-Naphthalenesulfonic acid, 7-[[4,6-bis[4-(2-aminoethyl)-1-piperazinyl]-1,3,5-triazin-2-yl]amino]-3-[[4-[[4-[[6-[[4,6-bis[4-(2-aminoethyl)-1-piperazinyl]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]benzoyl]amino]phenyl]azo]-4-hydroxy-, hydrochloride $C_{63}H_{79}N_{25}O_9S_2.xClH$

286-671-2 85327-13-5
2'-[benzyl(cyclohexyl)amino]-6'-(diethylamino)spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{37}H_{38}N_2O_3$

286-672-8 85338-01-8
Sulfonic acids, C_{10-21}-alkane, chloro, ammonium salts

286-673-3 85338-02-9
Sulfonic acids, C_{10-21}-alkane, chloro, compds. with ethanolamine

286-674-9 85338-03-0
Sulfonic acids, C_{10-21}-alkane, chloro, sodium salts

286-675-4 85338-04-1
Glycols, 1,2-, C_{15-18}, reaction products with boric acid

286-677-5 85338-05-2
Pyridinium compounds, C_{12-16}-alkyl, sulfates (1:1)

286-678-0 85338-06-3
Sulfonamides, C_{10-21}-alkane, chloro

286-679-6 85338-07-4
Aluminum, chloro hydroxy sulfo-1,2-benzenedicarboxylate complexes

286-680-1 85338-08-5
Benzenesulfonic acid, 4-C_{10-14}-alkyl derivs., ammonium salts

286-681-7 85338-09-6
Benzenesulfonic acid, 4-C_{10-14}-alkyl derivs., compds. with diethanolamine

286-682-2 85338-10-9
Boric acid (H_3BO_3), reaction products with (*Z*)-2-(9-octadecenylamino)ethanol

286-683-8 85338-11-0
Butanedioic acid, sulfo-, 4-tallow alkyl esters, disodium salts

286-684-3 85338-12-1
Copper, [*N*,*N*',*N*''-triethyl-29*H*,31*H*-phthalocyaninetrimethanaminato(2-)-N^{29},N^{30},N^{31},N^{32}]-, tris(C_{10-14}-alkylbenzenesulfonate)

286-685-9 85338-13-2
Cuprate(2-), [4-[4-[[4-[[4-[[4,5-dihydro-3-methyl-1-(2-methyl-4-sulfophenyl)-5-oxo-1*H*-pyrazol-4-yl]azo]-3-hydroxyphenyl]methyl]phenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-3-methylbenzenesulfonato(4-)]-, sodium

286-686-4 85338-14-3
Cuprate(2-), [μ-[[4,4'-[methylenebis[(2-hydroxy-4,1-phenylene)azo(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazole-4,1-diyl)]]bis[3-methylbenzenesulfonato]](6-)]]di-, sodium

286-688-5 85338-15-4
Cuprate(3-), [29*H*,31*H*-phthalocyaninetrisulfonato(5-)-N^{29},N^{30},N^{31},N^{32}]-, compds. with piperazine

286-689-0 85338-16-5
Cuprate(4-), [μ-[[3,3'-methylenebis[6-[[5-[(2,4-disulfophenyl)azo]-2,4-dihydroxyphenyl]azo]benzoato]](8-)]]di-, sodium

286-690-6 85338-17-6
Ethanedial, reaction products with ethylene glycol

286-691-1 85338-18-7
Ethanedial, reaction products with ethylene glycol and propylene glycol

286-692-7 85338-19-8
Ethanedial, reaction products with propylene glycol

286-693-2 85338-20-1
Formaldehyde, reaction products with 2,6-bis(1,1-dimethylethyl)phenol and 4-(1,1,3,3-tetramethylbutyl)-*N*-[4-(1,1,3,3-tetramethylbutyl)phenyl]benzenamine

286-694-8 85338-21-2
Formaldehyde, reaction products with 2-(2-butoxyethoxy)ethanol

286-695-3 85338-22-3
Formaldehyde, reaction products with propylene glycol

286-696-9 85338-23-4
Iron, citrate diphosphate ammonium complexes

286-697-4 85338-24-5
Iron, citrate diphosphate sodium complexes

286-699-5 85338-25-6
Iron, citrate D-fructose sodium complexes

286-700-9 85338-26-7
Iron, citrate (8α,9*R*)-6'-methoxycinchonan-9-ol complexes

286-701-4 85338-27-8
Iron, citrate phosphate ammonium complexes

286-703-5 85338-28-9
Iron, citrate phosphate sodium complexes

286-704-0 85338-29-0
Iron, citrate potassium complexes

286-705-6 85338-30-3
Iron, citrate sorbitol sodium complexes

286-706-1 85338-31-4
Magnesium, borate citrate complexes

286-707-7 85338-32-5
Octadecanoic acid, reaction products with diethanolamine and ethanolamine

286-708-2 85338-33-6
Phosphoric acid, bis(2-ethylhexyl) ester, reaction products with 2,6-bis(1,1-dimethylethyl)phenol and formaldehyde

286-709-8 85338-34-7
Phosphoric acid, mono-C_{12-18}-alkyl esters

286-710-3 85338-35-8
Phosphoric acid, reaction products with diethanolamine

286-711-9 85338-36-9
Phosphoric acid, reaction products with diethanolamine, ethanolamine and triethanolamine

286-712-4 85338-37-0
Phosphoric acid, reaction products with diisopropanolamine

286-714-5 85338-38-1
Phosphoric acid, *O*,*O*-bis(2-ethylhexyl) ester, zinc salt, reaction products with methyl-1*H*-benzotriazole

286-715-0 85338-39-2
Propanoic acid, reaction products with urea

286-716-6 85338-40-5
Sulfuric acid, mono(C_{14-18}-alkyl and C_{14-18}-alkenyl) esters, ammonium salts

286-717-1 85338-41-6
Sulfuric acid, mono-C_{12-13}-alkyl esters, compds. with ethanolamine

286-718-7 85338-42-7
Sulfuric acid, mono-C_{8-10}-alkyl esters, sodium salts

286-719-2 85338-43-8
Sulfurous acid, monosodium salt, reaction products with 1,6-diisocyanatohexane

286-720-8 85338-44-9
Sulfurous acid, monosodium salt, reaction products with formaldehyde and phenol, sodium salts

286-721-3 85338-45-0
Urea, reaction products with formaldehyde and furfuryl alc.

286-722-9 85338-46-1
Urea, reaction products with formaldehyde, furfuryl alc. and phenol

286-723-4 85338-47-2
(phenylmethyl)-4-[(phenylmethyl)phenyl]phenol $C_{26}H_{22}O$

286-725-5 85351-03-7
2-methylnonanenitrile $C_{10}H_{19}N$

286-726-0 85351-04-8
3-methyloctanenitrile $C_9H_{17}N$

286-727-6 85351-05-9
3-methyldecanenitrile $C_{11}H_{21}N$

286-728-1 85351-06-0
3-methylundecanonitrile $C_{12}H_{23}N$

286-729-7 85351-07-1
3-methyldodecanonitrile $C_{13}H_{25}N$

286-730-2 85353-67-9
(phenylmethyl)[1,1'-biphenyl]-4-ol $C_{19}H_{16}O$

286-731-8 85353-68-0
disodium 5(or 8)-amino-8(or5)-[[4-amino-9,10-dihydro-9,10-dioxo-2(or 3)-sulphonato-1-anthryl]amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{28}H_{17}N_3O_{10}S_2.2Na$

286-732-3 85353-69-1
sodium 1(or4)-amino-4(or1)-[(4-amino-9,10-dihydro-9,10-dioxo-1-anthryl)amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{28}H_{17}N_3O_7S.Na$

286-733-9 85353-70-4
hydrogen (ethyl)[4-[α-[4-[ethyl(sulphonatobenzyl)amino]phenyl]benzylidene]cyclohexa-2,5-dien-1-ylidene](sulphonatobenzyl)ammonium, sodium salt $C_{37}H_{36}N_2O_6S_2.Na$

286-734-4 85356-83-8
4-methylcyclohexanemethanol, didehydro derivative $C_8H_{14}O$

286-736-5 85356-84-9
1-[2-[[3-(allyloxy)-2-hydroxypropyl]amino]ethyl]imidazolidin-2-one $C_{11}H_{21}N_3O_3$

286-737-0 85371-53-5
2,2'-isopropylidenebis[4-(3,5,5-trimethylhexyl)phenol] $C_{33}H_{52}O_2$

286-738-6 **85371-54-6**
diisodecyl 2,2'-[(dibutylstannylene)bis(thio)]diacetate
$C_{32}H_{64}O_4S_2Sn$

286-739-1 **85371-55-7**
1-[23-(isotridecyloxy)-3,6,9,12,15,18,21-heptaoxatricos-1-yl] dihydrogen 2-sulphonatosuccinate $C_{33}H_{64}O_{15}S$

286-740-7 **85371-56-8**
dihydrogen bis[dimethyl(sulphonatobenzyl)(3-sulphonatophenyl)ammonium], calcium salt $C_{15}H_{17}NO_6S_2.^1/_2Ca$

286-741-2 **85371-58-0**
3(or5)-[[4-[benzylethylamino]phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium methyl sulphate $C_{19}H_{23}N_6.CH_3O_4S$

286-742-8 **85371-59-1**
3(or5)-[[4-[benzylethylamino]phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium tetrafluoroborate(1-) $C_{19}H_{23}N_6.BF_4$

286-743-3 **85371-60-4**
trisodium dichloroanthra[2,1,9-*mna*]naphth[2,3-*h*]acridine-5,10,15-triyl tris(sulphate) $C_{31}H_{15}Cl_2NO_{12}S_3.3Na$

286-744-9 **85371-61-5**
ethyl 10-methyl-3(or 4)-(morpholin-4-yl)-7-oxo-7*H*-benzo[*de*]pyrazolo[5,1-*a*]isoquinoline-11-carboxylate $C_{22}H_{21}N_3O_4$

286-745-4 **85371-62-6**
[(1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthryl)oxy]-*N*-(3-ethoxypropyl)benzenesulphonamide $C_{25}H_{24}N_2O_7S$

286-747-5 **85371-63-7**
oxybis(methylethylene) diacetoacetate $C_{14}H_{22}O_7$

286-748-0 **85372-91-4**
5-benzoyluridine $C_{16}H_{16}N_2O_7$

286-749-6 **85376-06-3**
3-hydroxy-2-(hydroxymethyl)-2-methylpropyl laurate
$C_{17}H_{34}O_4$

286-750-1 **85381-22-2**
3'-Adenylic acid, *N*-benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-2'-deoxy-, mono(2-chlorophenyl) ester, compd. with *N*,*N*-diethylethanamine (1:1)
$C_{44}H_{39}ClN_5O_9P.C_6H_{15}N$

286-751-7 **85381-23-3**
3'-Guanylic acid, 5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-2'-deoxy-*N*-(2-methyl-1-oxopropyl)-, mono(2-chlorophenyl) ester, compd. with *N*,*N*-diethylethanamine (1:1)
$C_{41}H_{41}ClN_5O_{10}P.C_6H_{15}N$

286-752-2 **85381-24-4**
3'-Cytidylic acid, *N*-benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-2'-deoxy-, mono(2-chlorophenyl) ester, compd. with *N*,*N*-diethylethanamine (1:1)
$C_{43}H_{39}ClN_3O_{10}P.C_6H_{15}N$

286-753-8 **85391-01-1**
3',6'-dibutoxyspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{28}H_{28}O_5$

286-754-3 **85391-02-2**
9-(dibutylamino)spiro[12*H*-benzo[*a*]xanthene-12,1'(3'*H*)-isobenzofuran]-3'-one $C_{32}H_{31}NO_3$

286-755-9 **85391-03-3**
benzyldimethyl[3-(triethoxysilyl)propyl]ammonium chloride
$C_{18}H_{34}NO_3Si.Cl$

286-756-4 **85391-04-4**
diisopropyl L-aspartate hydrochloride $C_{10}H_{19}NO_4.ClH$

286-758-5 **85391-05-5**
isopropyl L-methionate hydrochloride $C_8H_{17}NO_2S.ClH$

286-759-0 **85391-07-7**
(carboxymethyl)trimethylammonium hydrogen (±)-malate
$C_5H_{12}NO_2.C_4H_5O_5$

286-760-6 **85391-08-8**
bis[(carboxymethyl)trimethylammonium] [*R*-(*R**,*R**)]-tartrate
$C_5H_{12}NO_2.^1/_2C_4H_5O_6$

286-761-1 **85391-09-9**
2-chloro-1-methylcyclopropanecarboxylic acid $C_5H_7ClO_2$

286-762-7 **85391-10-2**
potassium hexyl 2-hydroxyethyl phosphate $C_8H_{19}O_5P.K$

286-763-2 **85391-11-3**
butyl dihydrogen phosphate, potassium salt $C_4H_{11}O_4P.xK$

286-764-8 **85391-12-4**
Phosphoric acid, butyl ester, compd. with (*Z*)-2-(8-heptadecenyl)-4,5-dihydro-1*H*-imidazole-1-ethanamine
$C_{22}H_{43}N_3.xW_{99}$

286-765-3 **85391-13-5**
5-isopropyl-2-phenylpyridine $C_{14}H_{15}N$

286-766-9 **85391-14-6**
1,3-dioxolane-2-propan-1-ol $C_6H_{12}O_3$

286-767-4 **85391-15-7**
sodium (*R*)-3-phenyllactate $C_9H_{10}O_3.Na$

286-769-5 **85391-16-8**
sodium (±)-3-phenyllactate $C_9H_{10}O_3.Na$

286-770-0 **85391-17-9**
calcium bis[(±)-3-phenyllactate] $C_9H_{10}O_3.^1/_2Ca$

286-771-6 **85391-18-0**
calcium bis[(*R*)-3-phenyllactate] $C_9H_{10}O_3.^1/_2Ca$

286-772-1 **85391-19-1**
3-(1-pyrrolidinyl)propane-1,2-diol $C_7H_{15}NO_2$

286-773-7 **85391-20-4**
2-allyldecahydro-7-methyl-1,4-methanonaphthalen-6-ol
$C_{15}H_{24}O$

286-774-2 **85391-21-5**
octahydro-1,5-methano-2*H*-cyclopent[*d*]oxepin-2-one
$C_{10}H_{14}O_2$

286-775-8 **85391-22-6**
N-(2-aminoethyl)-*N*'-[2-[(2-aminoethyl)amino]ethyl]ethylenediamine pentahydrofluoride $C_8H_{23}N_5.5FH$

286-776-3 **85391-23-7**
bicyclo[2.2.1]heptane-2,3,5,6-tetraol $C_7H_{12}O_4$

286-777-9 **85391-24-8**
1-propylimidazolidine-2,4-dione $C_6H_{10}N_2O_2$

286-778-4 **85391-25-9**
1-hexylimidazolidine-2,4-dione $C_9H_{16}N_2O_2$

286-780-5 **85391-26-0**
1-octylimidazolidine-2,4-dione $C_{11}H_{20}N_2O_2$

286-781-0 **85391-27-1**
1-decylimidazolidine-2,4-dione $C_{13}H_{24}N_2O_2$

286-782-6 **85391-28-2**
1-dodecylimidazolidine-2,4-dione $C_{15}H_{28}N_2O_2$

286-783-1 **85391-29-3**
1-tetradecylimidazolidine-2,4-dione $C_{17}H_{32}N_2O_2$

286-784-7 **85391-30-6**
3,3'-(2-hydroxypropane-1,3-diyl)bis[2,2,7,7,9,9-hexamethyl-1-oxa-3,8-diazaspiro[4.5]decan-4-one] $C_{29}H_{52}N_4O_5$

286-785-2 **85391-31-7**
14,14'-(2-hydroxypropane-1,3-diyl)bis[2,2,4,4-tetramethyl-7-oxa-3,14-diazaspiro[5.1.5.2]pentadecan-15-one]
$C_{35}H_{60}N_4O_5$

286-786-8 **85391-32-8**
2,6,6-trimethylbicyclo[3.1.1]hept-3-yl acetate $C_{12}H_{20}O_2$

286-787-3 **85391-33-9**
2-hydroxyethyl 3-(hydroxymethylphosphinoyl)propionate
$C_6H_{13}O_5P$

286-788-9 **85391-34-0**
3-[(2-hydroxyethoxy)methylphosphinoyl]propionic acid
$C_6H_{13}O_5P$

286-789-4 **85391-36-2**
2,2'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(iminoethylene)]bis(1,3,3-trimethyl-3*H*-indolium) bis[tetrafluoroborate(1-)] $C_{40}H_{44}N_4O_2.2BF_4$

286-791-5 **85391-37-3**
hexapotassium 7,14-dihydronaphth(2',3':5,6]indolo[2,3-*c*]dinaphtho[2,3-*a*:2',3'-*h*]carbazole-5,8,13,16,21,24-hexyl hexasulphate $C_{42}H_{24}N_2O_{24}S_6.6K$

286-792-0 **85391-38-4**
hexapotassium 6,18-dihydrodinaphtho[2,3-*i*:2',3'-*i*']benzo[1,2-*a*:4,5-*a*']dicarbazole-5,7,12,17,19,24-hexyl hexasulphate
$C_{42}H_{24}N_2O_{24}S_6.6K$

286-793-6 **85391-39-5**
dipotassium 5-bromo-2-[9-chloro-3-(sulphonatooxy)naphtho[1,2-*b*]thien-2-yl]-1*H*-indol-3-yl sulphate
$C_{20}H_{11}BrClNO_8S_3.2K$

286-794-1 **85391-40-8**
dipotassium 16,17-dimethoxyanthra[9,1,2-*cde*]benzo[*rst*]pentaphene-5,10-diyl bis(sulphate) $C_{36}H_{22}O_{10}S_2.2K$

286-795-7 **85391-41-9**
disodium 7-amino-4-hydroxy-3-[[3-methyl-4-[(4-sulphonatophenyl)azo]phenyl]azo]naphthalene-2-sulphonate
$C_{23}H_{19}N_5O_7S_2.2Na$

286-796-2 85391-42-0
trisodium 3-[(2-chloro-4-nitrophenyl)azo]-5-[[2,4-dihydroxy-5-[[4-[(4-nitro-2-sulphonatophenyl)amino]phenyl]azo]-4-hydroxynaphthalene-2,7-disulphonate $C_{34}H_{22}ClN_9O_{16}S_3.3Na$

286-797-8 85391-43-1
disodium 3-[(2-chloro-4-nitrophenyl)azo]-4-hydroxy-7-[[2-hydroxy-4-[[3-hydroxy-4-[[4-[(4-nitro-2-sulphonatophenyl)amino]phenyl]azo]phenyl]amino]phenyl]azo]naphthalene-2-sulphonate $C_{40}H_{27}ClN_{10}O_{13}S_2.2Na$

286-798-3 85391-44-2
5,7-dimethyloctan-1-ol $C_{10}H_{22}O$

286-799-9 85391-45-3
5-ethyl-5-methylheptan-1-ol $C_{10}H_{22}O$

286-800-2 85391-46-4
decyl 2-ethylhexyl phthalate $C_{26}H_{42}O_4$

286-801-8 85391-47-5
2-ethylhexyl undecyl phthalate $C_{27}H_{44}O_4$

286-802-3 85391-48-6
bis(2,5-dimethylheptyl) phthalate $C_{26}H_{42}O_4$

286-803-9 85391-49-7
bis(6-methyloctyl) phthalate $C_{26}H_{42}O_4$

286-804-4 85391-50-0
bis(4-methyloctyl) phthalate $C_{26}H_{42}O_4$

286-806-5 85391-51-1
bis(3-ethylheptyl) phthalate $C_{26}H_{42}O_4$

286-807-0 85391-52-2
2,5-dimethylheptyl nonyl phthalate $C_{26}H_{42}O_4$

286-808-6 85391-53-3
4-methyloctyl nonyl phthalate $C_{26}H_{42}O_4$

286-809-1 85391-54-4
6-methyloctyl nonyl phthalate $C_{26}H_{42}O_4$

286-810-7 85391-55-5
barium bis[2-[(2-hydroxy-1-naphthyl)azo]-5-methoxybenzenesulphonate] $C_{17}H_{14}N_2O_5S.^1/_2Ba$

286-811-2 85391-56-6
2,2'-(1,4-phenylene)bis[4-[(4-chlorophenyl)methylene]oxazol-5(4*H*)-one] $C_{26}H_{14}Cl_2N_2O_4$

286-812-8 85391-57-7
2-[[4-[(2-bromoallyl)(2-hydroxyethyl)amino]phenyl]azo]-5-nitrobenzonitrile $C_{18}H_{16}BrN_5O_3$

286-813-3 85391-58-8
sodium 4,4'-[methylenebis[4,1-phenyleneazo(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazole-4,1-diyl)]]bis(3-methylbenzenesulphonate $C_{35}H_{32}N_8O_8S_2.xNa$

286-814-9 85391-59-9
3,5',6'-tris(dimethylamino)spiro[9*H*-fluorene-9,1'(3'*H*)-isobenzofuran]-3'-one $C_{26}H_{27}N_3O_2$

286-815-4 85391-60-2
2-hydroxyisopropyl 2-hydroxypropyl bicarbamate $C_8H_{16}N_2O_6$

286-817-5 85391-61-3
3-[(2-aminophenyl)methyl]-*o*-toluidine $C_{14}H_{16}N_2$

286-818-0 85391-62-4
3-[(2-aminophenyl)methyl]-*p*-toluidine $C_{14}H_{16}N_2$

286-819-6 85391-63-5
5-[(2-aminophenyl)methyl]-*o*-toluidine $C_{14}H_{16}N_2$

286-820-1 85391-64-6
4-chloro-2-(2,4-dichlorophenoxy)benzothiazole $C_{13}H_6Cl_3NOS$

286-821-7 85391-65-7
4-chloro-2-(2,5-dichlorophenoxy)benzothiazole $C_{13}H_6Cl_3NOS$

286-822-2 85391-66-8
4-chloro-2-(2,6-dichlorophenoxy)benzothiazole $C_{13}H_6Cl_3NOS$

286-823-8 85391-67-9
4-chloro-2-(3,4-dichlorophenoxy)benzothiazole $C_{13}H_6Cl_3NOS$

286-824-3 85391-68-0
4-chloro-2-(3,5-dichlorophenoxy)benzothiazole $C_{13}H_6Cl_3NOS$

286-825-9 85391-69-1
6-(phenylmethylene)-1,4-dioxaspiro[4.5]decane $C_{15}H_{18}O_2$

286-826-4 85391-70-4
2,6-bis[(2-methylphenyl)methylene]cyclohexan-1-one $C_{22}H_{22}O$

286-828-5 85391-71-5
4-chloro-2-(2-methoxyphenoxy)benzothiazole $C_{14}H_{10}ClNO_2S$

286-829-0 85391-72-6
17β-(cyclopentyloxy)estra-1,3,5(10)-trien-3-ol $C_{23}H_{32}O_2$

286-830-6 85391-73-7
16α-ethyl-21-hydroxy-19-norpregna-4,9-diene-3,20-dione laurate $C_{34}H_{52}O_4$

286-831-1 85391-75-9
(-)-1,3,4,14*b*-tetrahydro-2,7-dimethyl-2*H*-dibenzo[*b*,*f*]pyrazino[1,2-*d*][1,4]oxazepine maleate $C_{18}H_{20}N_2O.C_4H_4O_4$

286-832-7 85391-77-1
(+)-1,3,4,14*b*-tetrahydro-2,7-dimethyl-2*H*-dibenzo[*b*,*f*]pyrazino[1,2-*d*]oxazepine maleate $C_{18}H_{20}N_2O.C_4H_4O_4$

286-833-2 85391-78-2
1,2,3,4,10,14*b*-hexahydro-2-methyldibenzo[*c*,*f*]pyrazino[1,2-*a*]azepine [*R*-(*R**,*R**)]-tartrate $C_{18}H_{20}N_2.C_4H_6O_6$

286-834-8 85391-79-3
dibutylbis(octadeca-9(*Z*),12(*Z*)-dienoyloxy)stannane $C_{44}H_{80}O_4Sn$

286-835-3 85391-80-6
dipropyl (*Z*,*Z*,*Z*)-6,6,13,13-tetrabutyl-4,8,11,15-tetraoxo-5,7,12,14-tetraoxa-6,13-distannoctadeca-2,9,16-trienedioate $C_{34}H_{56}O_{12}Sn_2$

286-836-9 85391-81-7
2,4-dibutyl-2,4-bis(dodecylthio)-7-(ethylthio)-1,5-dioxa-3-thia-2,4-distannacycloundecane-6,11-dione $C_{40}H_{80}O_4S_4Sn_2$

286-837-4 85391-82-8
methyl 4-[(2-amino-4-chlorophenyl)amino]piperidine-1-carboxylate $C_{13}H_{18}ClN_3O_2$

286-839-5 85391-83-9
7-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-4-hydroxy-3-[(4-methoxy-2-sulphophenyl)azo]naphthalene-2-sulphonic acid, sodium salt $C_{21}H_{14}ClF_2N_5O_8S_2.xNa$

286-840-0 85391-84-0
2-[[(2-methyl-1-oxoallyl)oxy]methyl]-2-propyl-1,3-propanediyl bismethacrylate $C_{19}H_{28}O_6$

286-841-6 85391-85-1
butyl 2-ethylperoxyhexanoate $C_{12}H_{24}O_3$

286-842-1 85391-86-2
3-(bicyclo[2.2.1]hept-5-en-2-yl)acrylonitrile $C_{10}H_{11}N$

286-843-7 85391-87-3
ethylα-cyano-6,6-dimethylbicyclo[3.1.1]heptane-2-propionate $C_{15}H_{23}NO_2$

286-844-2 85391-88-4
3-(3,3-dimethylbicyclo[2.2.1]hept-2-yl)acrylic acid $C_{12}H_{18}O_2$

286-845-8 85391-89-5
4-hydroxy-4,7,7-trimethylbicyclo[4.1.0]heptan-3-one $C_{10}H_{16}O_2$

286-846-3 85391-90-8
2-ethylhexyl 2,2,4,4-tetramethyl-7-oxa-21-oxo-3,20-diazadispiro[5.1.11.2]henicosane-20-propionate $C_{33}H_{60}N_2O_4$

286-847-9 85391-91-9
2-[[2-[*N*-(2,2,6,6-tetramethyl-4-piperidyl)]aminoethyl]amino]ethanol $C_{13}H_{29}N_3O$

286-848-4 85391-92-0
3,7-dimethylocta-3,6-dienoic acid $C_{10}H_{16}O_2$

286-850-5 85391-93-1
2-ethyl-4-methoxy-5-methylfuran-3(2H)-one $C_8H_{12}O_3$

286-851-0 85391-94-2
2-[[2-(2-hydroxyethoxy)ethyl]thio]ethanol $C_6H_{14}O_3S$

286-852-6 85391-95-3
2,2-dimethyl-3-(2-methyl-1-oxopropoxy)propyl 3-hydroxypivalate $C_{14}H_{26}O_5$

286-853-1 85391-96-4
trisodium 1,3,5-triazine-2,4,6-trisulphonate $C_3H_3N_3O_9S_3.3Na$

286-854-7 85391-97-5
4-[(benzyl)amino]butyramide $C_{11}H_{16}N_2O$

286-855-2 85391-98-6
3-allyloctahydro-7-methyl-1,4-methanonaphthalen-6(2*H*)-one $C_{15}H_{22}O$

286-856-8 85391-99-7
2-acetamido-2-((5-(phenylmethoxy)indol-3-yl)methyl)malonic acid $C_{21}H_{20}N_2O_6$

286-857-3 85392-00-3
2,3-dihydro-2-methyl-1*H*-indol-1-amine monomethanesulphonate $C_9H_{12}N_2.CH_4O_3S$

286-858-9 85392-01-4
methyl 4-chloro-2-(chlorosulphonyl)benzoate $C_8H_6Cl_2O_4S$

286-859-4 85392-02-5
3,4-dihydro-8-(oxiranylmethoxy)-2*H*-1-benzothiopyran $C_{12}H_{14}O_2S$

286-861-5 85392-03-6
5-decenoic acid $C_{10}H_{18}O_2$

286-862-0 85392-04-7
6-decenoic acid $C_{10}H_{18}O_2$

286-863-6 85392-05-8
1-butyl-5-carboxypentyl 5-decenoate $C_{20}H_{36}O_4$

286-864-1 85392-06-9
1-butyl-5-carboxypentyl 6-decenoate $C_{20}H_{36}O_4$

286-865-7 85392-07-0
4-[(2,3-dihydro-5-benzofuranyl)methyl]piperazine-1-carbaldehyde $C_{14}H_{18}N_2O_2$

286-866-2 85392-08-1
5-(2,2,2-trichloro-1-hydroxyethyl)salicylic acid $C_9H_7Cl_3O_4$

286-867-8 85392-10-5
4-(3-methyl-1,2,4-thiadiazol-5-yl)piperazine-1-dithiocarboxylic acid, compound with 1-(3-methyl-1,2,4-thiadiazol-5-yl)piperazine (1:1) $C_5H_{12}N_4S_3.C_7H_{12}N_4S$

286-868-3 85392-11-6
(±)-4-[2-[4-(2,3-dihydro-2-oxo-1*H*-benzimidazol-1-yl)piperidino]-1-hydroxyethyl]-1,2-phenylene di-*p*-toluate $C_{36}H_{35}N_3O_6$

286-869-9 85392-12-7
[(±)-11*H*-dibenzo[*b*,*e*][1,4]dioxepin-11-ethyl]di(methyl)ammonium chloride $C_{17}H_{19}NO_2.ClH$

286-870-4 85392-13-8
ethyl 2-cyano-2-ethyl-3-methylhex-3-enoate $C_{12}H_{19}NO_2$

286-872-5 85392-14-9
2,2'-methylenebis[6-(*o*-isocyanatobenzyl)phenyl] diisocyanate $C_{31}H_{20}N_4O_4$

286-873-0 85392-15-0
3,5-dichloro-4-[[4-[[2-(diethylamino)-4-phenylthiazol-5-yl]azo]-2,5-dimethoxyphenyl]azo]benzonitrile $C_{28}H_{23}Cl_2N_7O_2S$

286-874-6 85392-16-1
1-amino-4-hydroxy-2-(3-hydroxy-1-methylpropoxy)anthraquinone $C_{18}H_{17}NO_5$

286-875-1 85392-17-2
2-[ethyl[3-methyl-4-[(5-nitro-2,1-benzisothiazol-3-yl)azo]phenyl]amino]ethanol $C_{18}H_{19}N_5O_3S$

286-876-7 85392-18-3
2-[4-[[1-[[(2-methoxy-5-sulphophenyl)amino]carbonyl]-2-oxopropyl]azo]phenyl]-6-methylbenzothiazole-7-sulphonic acid, sodium salt, compound with 1,1',1''-nitrilotris[propan-2-ol] $C_{25}H_{22}N_4O_9S_3.C_9H_{21}NO_3.xNa$

286-877-2 85392-19-4
[2-[(2-hydroxyethyl)[4-[(5-phenyl-1,3,4-thiadiazol-2-yl)azo]phenyl]amino]ethyl] acetate $C_{20}H_{21}N_5O_3S$

286-878-8 85392-20-7
4-[[4-[[5-cyano-2,6-bis[(2-methoxyethyl)amino]-4-methyl-3-pyridyl]azo]-2,5-dimethylphenyl]azo]-*N*-[3-(2-phenoxyethoxy)propyl]benzamide $C_{39}H_{47}N_9O_5$

286-879-3 85392-21-8
5-[[2-chloro-4-(phenylazo)phenyl]azo]-2,6-bis[(3-methoxypropyl)amino]-4-methylnicotinonitrile $C_{27}H_{31}ClN_8O_2$

286-880-9 85392-22-9
2,6-bis(butylamino)-4-methyl-5-[[4-nitro-2-[3-(2-propoxyethyl)-1,2,4-oxadiazol-5-yl]phenyl]azo]nicotinonitrile $C_{28}H_{37}N_9O_4$

286-881-4 85392-23-0
4-[(1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthryl)thio]-*N*-(3-ethoxypropyl)benzenesulphonamide $C_{25}H_{24}N_2O_6S_2$

286-883-5 85392-24-1
[2-[[4-[(2-chloro-4-nitrophenyl)azo]-3-methylphenyl]ethylamino]ethyl]trimethylammonium chloride $C_{20}H_{27}ClN_5O_2.Cl$

286-884-0 85392-25-2
(4-chlorophenyl)methyl 4-hydroxybenzoate $C_{14}H_{11}ClO_3$

286-885-6 85392-26-3
(3-chlorophenyl)methyl 4-hydroxybenzoate $C_{14}H_{11}ClO_3$

286-886-1 85392-27-4
(2-chlorophenyl)methyl 4-hydroxybenzoate $C_{14}H_{11}ClO_3$

286-887-7 85392-28-5
2,5-diethyl-3,4-dihydro-2*H*-pyran-2-methanol $C_{10}H_{18}O_2$

286-888-2 85392-29-6
tetrahydro-2,5-dipropyl-2*H*-pyran-2-methanol $C_{12}H_{24}O_2$

286-889-8 85392-30-9
2,5-diethyltetrahydro-2*H*-pyran-2-methyl acetate $C_{12}H_{22}O_3$

286-890-3 85392-32-1
tetrahydro-2,5-dipropyl-2*H*-pyran-2-methyl acetate $C_{14}H_{26}O_3$

286-891-9 85392-33-2
4,4'-thiobis[3,7,7-trimethylbicyclo[4.1.0]heptan-3-ol] $C_{20}H_{34}O_2S$

286-892-4 85392-34-3
2-(bicyclo[2.2.1]hept-5-en-2-ylmethylene)butyraldehyde $C_{12}H_{16}O$

286-894-5 85392-35-4
2-(bicyclo[2.2.1]hept-5-en-2-ylmethylene)heptan-1-al $C_{15}H_{22}O$

286-895-0 85392-36-5
2-(bicyclo[2.2.1]hept-2-ylmethylene)butyraldehyde $C_{12}H_{18}O$

286-896-6 85392-37-6
3-(isopropyl)-6-methylcyclohexen-1-yl acetate $C_{12}H_{20}O_2$

286-897-1 85392-38-7
(3,3-dimethylbicyclo[2.2.1]hept-2-yl)methyl acetate $C_{12}H_{20}O_2$

286-898-7 85392-39-8
4,7,7-trimethylbicyclo[4.1.0]hept-3-yl acetate $C_{12}H_{20}O_2$

286-899-2 85392-40-1
β-ethyl-3,3-dimethylbicyclo[2.2.1]heptane-2-butanol $C_{15}H_{28}O$

286-900-6 85392-41-2
4-(3,3-dimethylbicyclo[2.2.1]hept-2-yl)-2-ethyl-2-buten-1-ol $C_{15}H_{26}O$

286-901-1 85392-42-3
4-(3,3-dimethylbicyclo[2.2.1]hept-2-yl)-2-ethyl-2-butenal $C_{15}H_{24}O$

286-902-7 85392-43-4
3-[2-(2,2,3-trimethylcyclopent-3-en-1-yl)ethylidene]pentane-2,4-dione $C_{15}H_{22}O_2$

286-903-2 85392-44-5
1-(3,3-dimethylbicyclo[*2.2.1*]hept-2-yl)hexane-2,5-dione $C_{15}H_{24}O_2$

286-904-8 85392-45-6
tetradecyl 3-amino-2-butenoate $C_{18}H_{35}NO_2$

286-905-3 85392-46-7
2-methyl-1*H*-imidazole, copper(1+) salt $C_4H_6N_2.Cu$

286-906-9 85392-47-8
methyl 2-acetyl-4-oxovalerate $C_8H_{12}O_4$

286-907-4 85392-48-9
methyl 2-acetylpent-4-enoate, sodium salt $C_8H_{11}O_3.Na$

286-909-5 85392-49-0
ethyl 2-acetylpent-4-enoate, sodium salt $C_9H_{13}O_3.Na$

286-910-0 85392-50-3
sodium 5-methylisoxazole-3-carboxylate $C_5H_5NO_3.Na$

286-911-6 85392-51-4
isopropyl 2,4-dioxovalerate, monosodium salt $C_8H_{11}O_4.Na$

286-912-1 85392-52-5
propyl 2,4-dioxovalerate, monosodium salt $C_8H_{11}O_4.Na$

286-913-7 85392-53-6
butyl 2,4-dioxovalerate, monosodium salt $C_9H_{13}O_4.Na$

286-914-2 85392-54-7
2-aminoethyl acetoacetate $C_6H_{11}NO_3$

286-915-8 85392-55-8
(5-oxo-L-prolinato-*N*1,*O*2)silver $C_5H_6AgNO_3$

286-916-3 85392-56-9
tris(5-oxo-DL-prolinato-N^1,O^2)chromium $C_{15}H_{18}CrN_3O_9$

286-917-9 85392-57-0
tetrakis(5-oxo-DL-prolinato-N^1,O^2)titanium $C_{20}H_{24}N_4O_{12}Ti$

286-918-4 85392-58-1
{μ-[[3,3'-[methylenebis[(4,6-dihydroxy-*m*-phenylene)azo]]bis[4-hydroxy-5-nitrobenzenesulphonato]](6-)]}diiron $C_{25}H_{12}Fe_2N_6O_{16}S_2$

286-920-5 85392-59-2
[μ-[3-[[5-[[2,4-dihydroxy-5-[(2-hydroxy-3-nitro-5-sulphophenyl)azo]phenyl]methyl]-2,4-dihydroxyphenyl]azo]-2-hydroxy-5-nitrobenzenesulphonato(6-)]]diiron
$C_{25}H_{12}Fe_2N_6O_{16}S_2$

286-921-0 85392-61-6
9-(2-carboxyphenyl)-3,6-bis(diethylamino)xanthylium [8-[(5-chloro-2-hydroxyphenyl)azo]-7-hydroxynaphthalene-1,3-disulphonato(4-)]chromate(1-)
$C_{28}H_{31}N_2O_3.C_{16}H_7ClCrN_2O_8S_2$

286-922-6 85392-63-8
sodium [4-amino-5-hydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]-6-nitronaphthalene-1-sulphonato(3-)]hydroxychromate(1-) $C_{16}H_8CrN_6O_{12}S.Na$

286-923-1 85392-64-9
hydrogen tetrachloroaurate(1-), compound with 2-amino-1,5-dihydro-1-methyl-4*H*-imidazol-4-one (1:1)
$C_4H_7N_3O.AuCl_4.H$

286-924-7 85392-65-0
tetraammonium decachloro-μ-oxodiruthenate(4-)
$Cl_{10}ORu_2.4H_4N$

286-925-2 85392-66-1
potassium difluorodihydroxyborate(1-) $BF_2H_2O_2.K$

286-926-8 85392-67-2
1-ethyl-3-[(2-hydroxynaphthyl)azo]pyridinium tetrachlorozincate (2:1) $C_{17}H_{16}N_3O.{}^1/_2Cl_4Zn$

286-927-3 85392-69-4
bis[3,5-bis[[4-[(2-methoxyethyl)methylamino]phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium] tetrachlorozincate(2-)
$C_{24}H_{34}N_9O_2.{}^1/_2Cl_4Zn$

286-928-9 85392-70-7
bis[1,4-diethyl-5-[(1-ethyl-2-phenyl-1*H*-indol-3-yl)azo]-1*H*-1,2,4-triazolium] tetrachlorozincate(2-) $C_{22}H_{25}N_6.{}^1/_2Cl_4Zn$

286-929-4 85392-71-8
bis[3-methyl-2-[[*p*-(*N*-methylanilino)phenyl]azo]thiazolium] tetrachlorozincate(2-) $C_{17}H_{17}N_4S.{}^1/_2Cl_4Zn$

286-931-5 85392-73-0
bis[5-[[4-[[(4-chlorobenzyl)methyl]methylamino]phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium] tetrachlorozincate(2-)
$C_{18}H_{20}ClN_6.{}^1/_2Cl_4Zn$

286-932-0 85392-74-1
[*N*,*N*',*N*''-tris(3-ethoxypropyl)-29*H*,31*H*-phthalocyaninetrisulphonamidato(2-)-N^{29},N^{30},N^{31},N^{32}]copper $C_{47}H_{49}CuN_{11}O_9S_3$

286-933-6 85392-75-2
tin(2+) (9*Z*,12*Z*,15*Z*,)-9,12,15-octadecatrienoate
$C_{18}H_{30}O_2.{}^1/_2Sn$

286-934-1 85392-76-3
tin(2+) myristate $C_{14}H_{28}O_2.{}^1/_2Sn$

286-935-7 85392-77-4
lead bis(5-oxo-L-prolinate) $C_5H_7NO_3.{}^1/_2Pb$

286-936-2 85392-78-5
lead bis(5-oxo-DL-prolinate) $C_5H_7NO_3.{}^1/_2Pb$

286-937-8 85392-86-5
diisooctyl dodecanedioate $C_{28}H_{54}O_4$

286-938-3 85393-37-9
3'-Thymidylic acid, 5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-, mono(2-chlorophenyl) ester, compd. with *N*,*N*-diethylethanamine (1:1) $C_{37}H_{36}ClN_2O_{10}P.C_6H_{15}N$

286-939-9 85401-48-5
N,*N*-dibutyl-4-fluoro-6-[4-[[4-(phenylazo)-1-naphthyl]azo]phenoxy]-1,3,5-triazin-2-amine $C_{33}H_{33}FN_8O$

286-940-4 85407-85-8
Boric acid, reaction products with 1,2-hexadecanediol

286-942-5 85407-86-9
β-Alanine, *N*-methyl-, *N*-tallow acyl derivs.

286-943-0 85407-87-0
Benzene, 1,1'-oxybis-, manuf. of, by-products from, distillates

286-944-6 85407-88-1
1,2-Benzenediamine, *N*-(2-ethylhexyl)-, oxidized

286-945-1 85407-89-2
1,2-Benzenedicarboxylic acid, mixed 2-ethylhexyl and isononyl and isooctyl and tallow alkyl diesters

286-946-7 85407-90-5
Benzenesulfonic acid, mono-C_{10-14}-alkyl derivs., compds. with 4-(phenylazo)-1,3-benzenediamine

286-947-2 85407-91-6
Butanedioic acid, sulfo-, 1,4-bis(C_{4-10}-branched and linear alkyl) esters, sodium salts

286-948-8 85407-92-7
Chromate(2-), [2-[[[4-hydroxy-3-[[(2-hydroxyphenyl)methylene]amino]phenyl]sulfonyl]amino]benzoato(3-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalenolato(2-)]-, potassium sodium

286-949-3 85407-93-8
Chromate(3-), bis[4-[[2,6-dihydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]phenyl]azo]-3-methylbenzenesulfonato(3-)]-, sodium

286-950-9 85407-94-9
Dodecene, branched, hydroformylation products
A complex combination of hydrocarbons produced by the hydroformylation of branched dodecene. It consists predominantly of C_{12} olefins and paraffins, C_{13} alcohols and aldehydes and acetals.

286-951-4 85407-95-0
Ethanedial, reaction products with 2-(2-butoxyethoxy)ethanol

286-953-5 85407-96-1
Ethanedial, reaction products with 2-(2-butoxyethoxy)ethanol and 2-methoxyethanol

286-954-0 85407-97-2
Ethanedial, reaction products with 2-(2-butoxyethoxy)ethanol and propylene glycol

286-955-6 85407-98-3
Ethanedial, reaction products with ethylene glycol and 2-methoxyethanol

286-956-1 85407-99-4
Ethanedial, reaction products with 2-methoxyethanol and propylene glycol

286-957-7 85408-00-0
Formaldehyde, reaction products with 2-(2-butoxyethoxy)ethanol and 2-methoxyethanol

286-958-2 85408-01-1
Formaldehyde, reaction products with 2-(2-butoxyethoxy)ethanol and propylene glycol

286-959-8 85408-02-2
Formaldehyde, reaction products with 2-(2-butoxyethoxy)ethanol, ethylene glycol and propylene glycol

286-960-3 85408-03-3
Formaldehyde, reaction products with ethylene glycol and 2-methoxyethanol

286-961-9 85408-04-4
Formaldehyde, reaction products with ethylene glycol and propylene glycol

286-962-4 85408-05-5
Formaldehyde, reaction products with 2-methoxyethanol

286-964-5 85408-06-6
Formaldehyde, reaction products with 2-methoxyethanol and propylene glycol

286-965-0 85408-07-7
Guanidine, monococo alkyl derivs., acetates

286-966-6 85408-08-8
Hexanoic acid, 6-amino-, reaction products with phthalic anhydride

286-967-1 85408-09-9
Naphthalenesulfonic acid, bis(mixed Bu, 2-ethylhexyl and Pr) derivs., sodium salts

286-968-7 85408-10-2
nonane, branched C_9H_{20}

286-969-2 85408-11-3
Octadecanoic acid, reaction products with diethylenetriamine and epichlorohydrin

286-970-8 85408-12-4
Octadecanoic acid, reaction products with triethanolamine, di-Me sulfate-quaternized

286-971-3 85408-13-5
Pentanedial, reaction products with 2-(2-butoxyethoxy)ethanol

286-972-9 85408-14-6
Pentanedial, reaction products with 2-(2-butoxyethoxy)ethanol and ethylene glycol

286-973-4 85408-15-7
Pentanedial, reaction products with 2-(2-butoxyethoxy)ethanol and 2-methoxyethanol

286-975-5 85408-16-8
Pentanedial, reaction products with ethylene glycol

286-976-0 85408-17-9
Pentanedial, reaction products with ethylene glycol and propylene glycol

286-977-6 85408-18-0
Pentanedial, reaction products with 2-methoxyethanol

286-978-1 **85408-19-1**
Phosphoric acid, mono-C_{12-18}-alkyl esters, diammonium salts

286-979-7 **85408-20-4**
Phosphoric acid, mono-C_{12-18}-alkyl esters, disodium salts

286-980-2 **85408-21-5**
Phosphoric acid, mono-C_{13-15}-branched alkyl esters, compds. with triethanolamine (1:2)

286-981-8 **85408-22-6**
Phosphoric acid, reaction products with diethanolamine and ethanolamine

286-982-3 **85408-23-7**
Phosphoric acid, reaction products with ethylenediamine

286-983-9 **85408-24-8**
1-Propanaminium, 3-amino-*N,N,N*-trimethyl-, *N*-castor oil acyl derivs., Me sulfates

286-984-4 **85408-25-9**
1,2,3-Propanetriol, C_{8-18} and C_{8-15}-dicarboxylates

286-986-5 **85408-26-0**
1-Propene, 2-methyl-, reaction products with sulfur chloride (S_2Cl_2)

286-987-0 **85408-27-1**
Sulfamic acid, reaction products with ammonia, borax and phosphoric acid

286-988-6 **85408-28-2**
Sulfamic acid, reaction products with 2-ethyl-1-hexanol

286-989-1 **85408-29-3**
Acid chlorides, C_{12-18}

286-990-7 **85408-30-6**
Alcohols, C_{11-14}-secondary, β-(2-hydroxyethoxy)

286-991-2 **85408-31-7**
Alcohols, C_{15-18}-secondary, β-(2-hydroxyethoxy)

286-992-8 **85408-32-8**
Alkanes, C_{8-10}

286-993-3 **85408-33-9**
Alkanes, C_{10-50}, chlorosulfonated

286-994-9 **85408-34-0**
Alkenes, C_{16-20} α-, sulfurized

286-995-4 **85408-35-1**
Amides, C_{16-18} and C_{18}-unsatd., *N,N'*-methylenebis-

286-997-5 **85408-36-2**
Amides, castor-oil, *N*-[3-(dimethylamino)propyl], formates

286-998-0 **85408-37-3**
Amides, castor-oil, *N*-[3-(dimethylamino)propyl], hydrochlorides

286-999-6 **85408-38-4**
Amides, corn-oil, *N*-[3-(dimethylamino)propyl]

287-000-6 **85408-39-5**
Amides, corn-oil, *N*-[3-(dimethylamino)propyl], formates

287-001-1 **85408-40-8**
Amides, corn-oil, *N*-[3-(dimethylamino)propyl], hydrochlorides

287-002-7 **85408-41-9**
9-Octadecenoic acid (*Z*)-, reaction products with 3-(dodecenyl)dihydro-2,5-furandione, octanoic acid and triethylenetetramine

287-003-2 **85408-42-0**
Amides, rape-oil, *N*-[3-(dimethylamino)propyl]

287-004-8 **85408-43-1**
Amides, rape-oil, *N*-[3-(dimethylamino)propyl], formates

287-005-3 **85408-44-2**
Amides, rape-oil, *N*-[3-(dimethylamino)propyl], hydrochlorides

287-006-9 **85408-45-3**
β-Alanine, *N*-methyl-, *N*-tall-oil acyl derivs.

287-007-4 **85408-46-4**
Amines, C_{12-14}-*tert*-alkyl, bis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromate(1-)

287-009-5 **85408-47-5**
Amines, C_{12-14}-*tert*-alkyl, compds. with ditridecyl hydrogen phosphate and tridecyl dihydrogen phosphate

287-010-0 **85408-48-6**
Amines, C_{10-18}-alkyldimethyl, *N*-oxides

287-011-6 **85408-49-7**
Amines, C_{12-16}-alkyldimethyl, *N*-oxides

287-012-1 **85408-50-0**
Amines, C_{12-14}-*tert*-alkyl, mono-Bu and di-Bu phosphates

287-013-7 **85408-51-1**
Amines, C_{16-22}-*tert*-alkyl, mono-Bu and di-Bu phosphates

287-014-2 **85408-52-2**
Amines, C_{12-14}-*tert*-alkyl, mono(2-ethylhexyl) and bis(2-ethylhexyl) phosphates

287-015-8 **85408-53-3**
Amines, C_{10-14}-branched and linear alkyl, compds. with 9-(2-carboxyphenyl)-3,6-bis(diethylamino)xanthylium and trihydrogen [[[(2-methoxyethyl)amino]sulfonyl]-29*H*,31*H*-phthalocyaninetrisulfonato(5-)-N^{29},N^{30},N^{31},N^{32}]cuprate(3-)

287-016-3 **85408-55-5**
Carboxylic acids, di-, C_{4-6}, potassium sodium salts

287-017-9 **85408-56-6**
Chorophora tinctoria, ext., oxidized

287-018-4 **85408-57-7**
Corn oil, sulfurized

287-020-5 **85408-58-8**
Disulfides, bis(chloro sperm-oil alkyl)

287-021-0 **85408-59-9**
Grease, hide
Fatty residue remaining after treatment of hide processing by-products with organic solvents and separation of the fat by decanting or distillation of the solvents. Contains primarily triglycerides and fatty acids.

287-022-6 **85408-60-2**
Fatty acids, C_{14-18} and C_{16-18}-unsatd., branched and linear

287-023-1 **85408-61-3**
Fatty acids, C_{14-18} and C_{18}-unsatd., branched and linear

287-024-7 **85408-62-4**
Fatty acids, C_{12-18} and C_{18}-unsatd., 2-sulfoethyl esters, sodium salts

287-025-2 **85408-63-5**
Fatty acids, C_{14-18} and C_{16-22}-unsatd., isodecyl esters

287-026-8 **85408-64-6**
Fatty acids, C_{16-18} and C_{18}-unsatd., isomerized

287-027-3 **85408-65-7**
Fatty acids, C_{8-24} and C_{16-24}-unsatd., isooctyl esters

287-028-9 **85408-66-8**
Fatty acids, C_{16-18} and C_{18}-unsatd., isooctyl esters

287-029-4 **85408-67-9**
Fatty acids, C_{18-24} and C_{16-24}-unsatd., Me esters

287-031-5 **85408-68-0**
Fatty acids, C_{8-18} and C_{8-18}-unsatd., Me esters, chlorinated

287-032-0 **85408-69-1**
Fatty acids, C_{8-18} and C_{16-18}-unsatd., sodium salts

287-033-6 **85408-70-4**
Fatty acids, C_{9-11}-branched, calcium salts

287-034-1 **85408-71-5**
Fatty acids, C_{9-11}-branched, compds. with diethanolamine

287-035-7 **85408-72-6**
Fatty acids, C_{9-11}-branched, compds. with ethanolamine

287-036-2 **85408-73-7**
Fatty acids, C_{9-11}-branched, compds. with triethanolamine

287-037-8 **85408-74-8**
Fatty acids, C_{10-12}-branched, hexyl esters

287-038-3 **85408-75-9**
Fatty acids, C_{9-11}-branched, zinc salts

287-039-9 **85408-76-0**
Fatty acids, C_{16-18}, Bu esters

287-040-4 **85408-77-1**
Fatty acids, C_{12-22}, chlorinated

287-042-5 85408-78-2
Fatty acids, cottonseed-oil, compds. with ethanolamine

287-043-0 85408-79-3
Fatty acids, C_{6-10}, mixed esters with isooctanoic acid and pentaerythritol

287-044-6 85408-80-6
Fatty acids, C_{6-12}, mixed esters with neopentyl glycol and trimethylolpropane

287-045-1 85408-82-8
Fatty acids, coco, mixed esters with adipic acid and 1,3-butanediol and 1,4-butanediol

287-046-7 85408-83-9
Fatty acids, coco, mixed esters with adipic acid and neopentyl glycol and sebacic acid

287-047-2 85408-84-0
Fatty acids, corn-oil, Bu esters, sulfurized

287-048-8 85408-85-1
Fatty acids, corn-oil, Me esters, sulfurized

287-049-3 85408-86-2
Fatty acids, cottonseed-oil, Bu esters, sulfurized

287-050-9 85408-87-3
Fatty acids, cottonseed-oil, Me esters, sulfurized

287-051-4 85408-88-4
Fatty acids, lanolin, compds. with diethanolamine

287-053-5 85408-89-5
Fatty acids, lanolin, compds. with ethanolamine

287-054-0 85408-90-8
Fatty acids, lard-oil, Bu esters, sulfurized

287-055-6 85408-91-9
Fatty acids, neat's-foot-oil, Bu esters, sulfurized

287-056-1 85408-92-0
Fatty acids, neat's-foot-oil, Me esters, sulfurized

287-057-7 85408-93-1
Fatty acids, olive-oil, Bu esters, sulfurized

287-058-2 85408-94-2
Fatty acids, olive-oil, Me esters, sulfurized

287-059-8 85408-95-3
Fatty acids, peanut-oil, Bu esters, sulfurized

287-060-3 85408-96-4
Fatty acids, peanut-oil, Me esters, sulfurized

287-061-9 85408-97-5
Fatty acids, rape-oil, Bu esters, sulfurized

287-062-4 85408-98-6
Fatty acids, rape-oil, Me esters, sulfurized

287-064-5 85408-99-7
Fatty acids, soya, Bu esters, sulfurized

287-065-0 85409-00-3
Fatty acids, soya, Me esters, sulfurized

287-066-6 85409-01-4
Fatty acids, C_{16-18}, α-sulfo, 1-Me esters, sodium salts

287-067-1 85409-02-5
Fatty acids, tall-oil, reaction products with diethanolamine, ethanolamine and triethanolamine

287-068-7 85409-03-6
Fatty acids, tallow, Bu esters, chlorinated

287-069-2 85409-04-7
Fatty acids, tallow, chlorinated

287-070-8 85409-05-8
Fatty acids, tallow, compds. with *N,N*-diethyl-1-propanamine

287-071-3 85409-06-9
Fatty acids, tallow, compds. with *N*-tallow alkyltrimethylenediamine

287-072-9 85409-07-0
Fatty acids, tallow, reaction products with diethylenetriamine, tri-Et phosphate-quaternized

287-073-4 85409-08-1
Fatty acids, vegetable-oil, compds. with *N*-tallow alkyltrimethylenediamine

287-075-5 85409-09-2
Glycerides, C_{8-10}

287-076-0 85409-10-5
Glycerides, C_{12-18} branched and linear mono-, di- and tri-

287-077-6 85409-11-6
Glycerides, C_{14-20}, reaction products with diethylenetriamine

287-078-1 85409-12-7
Calendula gum
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. *Calendula officinalis*, *Compositae*.

287-079-7 85409-13-8
Mallow gum
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (*Malva sylvestris*, *Malvaceae*)

287-080-2 85409-14-9
Dodecene, branched, partially hydrogenated

287-081-8 85409-15-0
Imidazolium compounds, 1-(carboxymethyl)-4,5-dihydro-1-(hydroxyethyl)-2-norcoco alkyl, hydroxides, disodium salts

287-082-3 85409-16-1
Naphthenic acids, reaction products with diethanolamine, ethanolamine and triethanolamine

287-083-9 85409-17-2
Stannane, tributyl-, mono(naphthenoyloxy) derivs.

287-084-4 85409-18-3
Oils, neat's-foot, sulfurized

287-086-5 85409-19-4
Olive oil, sulfurized

287-087-0 85409-20-7
Polyphenyls, ter- and higher

287-088-6 85409-21-8
Polyphenyls, ter- and higher, partially hydrogenated

287-089-1 85409-22-9
Quaternary ammonium compounds, benzyl-C_{12-14}-alkyldimethyl, chlorides

287-090-7 85409-23-0
Quaternary ammonium compounds, C_{12-14}-alkyl[(ethylphenyl)methyl]dimethyl, chlorides

287-091-2 85409-24-1
Quaternary ammonium compounds, C_{12-14}-alkyltrimethyl, chlorides

287-092-8 85409-25-2
Quaternary ammonium compounds, (carboxymethyl)coco alkyldimethyl, chlorides

287-093-3 85409-26-3
Resin acids and Rosin acids, tall-oil, sodium salts

287-094-9 85409-27-4
Resin acids and Rosin acids, maleated, potassium salts

287-095-4 85409-28-5
Sulfonic acids, C_{13-17}-alkane, chloro, calcium salts

287-097-5 85409-29-6
Sulfonic acids, C_{14-18}-alkane, sodium salts

287-098-0 85409-30-9
Tall oil rosin, maleated

287-099-6 85409-31-0
Tallow, reaction products with diethylenetriamine

287-101-5 85409-32-1
Tallow, reaction products with diethylenetriamine, formaldehyde and urea

287-102-0 85409-33-2
4-[(2-ethoxyphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazole-1-carboxamidine monohydrochloride $C_{13}H_{16}N_6O_2.ClH$

287-103-6 **85409-34-3**
pentasodium 3-[[9,10-bis(sulphonatooxy)-1-anthryl]amino]-anthra[2,1,9-*mna*]naphth[2,3-*h*]acridine-5,10,15-triyl tris(sulphate) $C_{45}H_{26}N_2O_{20}S_5.5K$

287-104-1 **85409-36-5**
3,7-dimethyloct-6-enyl 2-methylbutyrate $C_{15}H_{28}O_2$

287-105-7 **85409-37-6**
1,1'-isopropylidenebis(oxy)bis[2-ethylhexane] $C_{19}H_{40}O_2$

287-106-2 **85409-38-7**
(dicyclopropylmethyl)(4,5-dihydro-2-oxazolyl)ammonium dihydrogen phosphate $C_{10}H_{16}N_2O.H_3O_4P$

287-107-8 **85409-39-8**
5-(aminosulphonyl)-*N*-[(2-ethyloctahydro-1*H*-isoindol-1-yl)methyl]-2-methoxybenzamide monohydrochloride $C_{19}H_{29}N_3O_4S.ClH$

287-108-3 **85409-40-1**
3-[3-(methylamino)-3-oxopropyl]-2-[(1-methyl-2-phenyl-1*H*-indol-3-yl)azo]thiazolium chloride $C_{22}H_{22}N_5OS.Cl$

287-109-9 **85409-41-2**
ethyl 2-cyano-3-(6,6-dimethylbicyclo[3.1.1]hept-2-yl)acrylate $C_{15}H_{21}NO_2$

287-110-4 **85409-42-3**
sodium difluorodihydroxyborate(1-) $BF_2H_2O_2.Na$

287-112-5 **85409-43-4**
4-hydroxyisophthalic acid, compound with 4-(dimethylamino)-1,2-dihydro-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-one (1:1) $C_{13}H_{17}N_3O.C_8H_6O_5$

287-113-0 **85409-44-5**
2,2-dichloro-*N*-[1-(chloromethyl)-2-(4-chlorophenyl)-2-oxoethyl]acetamide $C_{11}H_9Cl_4NO_2$

287-114-6 **85409-45-6**
Caerulein, 10-:-phenylalanine-, compd. with *N*-ethylethanamine $C_{58}H_{72}N_{12}O_{22}S_2.xC_4H_{11}N$

287-115-1 **85409-46-7**
4-(dodecyloxy)benzene-1,3-diamine dihydrochloride $C_{18}H_{32}N_2O.2ClH$

287-116-7 **85409-47-8**
bis([1,1'-biphenyl]-4-yl)iodochromium $C_{24}H_{18}CrI$

287-117-2 **85409-48-9**
disodium *N,N'*-[bis[[6-hydroxy-5-isopropyl-2-methylphen-3,1-ylene]methylene](3-oxo-1(3*H*)-isobenzofuranylidene)]bis[*N*-(carboxymethyl)aminoacetate] $C_{38}H_{44}N_2O_{12}.2Na$

287-118-8 **85409-49-0**
4-hydroxy-3-[(4-nitrophenyl)azo]-5-[[(*p*-tolyl)sulphonyl]amino]naphthalene-2,7-disulphonic acid $C_{23}H_{18}N_4O_{11}S_3$

287-119-3 **85409-50-3**
4-hydroxy-3-[[2-methyl-5-[(phenylamino)sulphonyl]phenyl]azo]naphthalene-2-sulphonic acid $C_{23}H_{19}N_3O_6S_2$

287-120-9 **85409-51-4**
disodium 8-[[5-anilinosulphonyl-2-methylphenyl]azo]-7-hydroxynaphthalene-1,3-disulphonate $C_{23}H_{19}N_3O_9S_3.2Na$

287-121-4 **85409-52-5**
8-[[5-anilinosulphonyl-2-methylphenyl]azo]-7-hydroxynaphthalene-1,3-disulphonic acid $C_{23}H_{19}N_3O_9S_3$

287-123-5 **85409-53-6**
sodium 6-amino-3-[[5-anilinosulphonyl-2-methylphenyl]azo]-4-hydroxynaphthalene-2-sulphonate $C_{23}H_{20}N_4O_6S_2.Na$

287-124-0 **85409-54-7**
6-amino-3-[[5-anilinosulphonyl-2-methylphenyl]azo]-4-hydroxynaphthalene-2-sulphonic acid $C_{23}H_{20}N_4O_6S_2$

287-125-6 **85409-55-8**
ethyl 4-[[5-[[2-(acetoxy)ethyl]sulphonyl]-2-methoxyphenyl]azo]-4,5-dihydro-5-oxo-1-phenyl-1*H*-pyrazole-3-carboxylate $C_{23}H_{24}N_4O_8S$

287-126-1 **85409-56-9**
2,4-dihydro-4-[(4-methoxy-2-nitrophenyl)azo]-1-[2-methoxy-5-[[2-(propionyloxy)ethyl]sulphonyl]phenyl]-5-methyl-3*H*-pyrazol-3-one $C_{23}H_{25}N_5O_9S$

287-127-7 **85409-57-0**
1-(butylamino)-4-[(3-methylbutyl)amino]anthraquinone $C_{23}H_{28}N_2O_2$

287-128-2 **85409-58-1**
2-[[1-[3-[[(2-carboxyphenyl)amino]sulphonyl]phenyl]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazole-4-yl]azo]benzoic acid $C_{24}H_{19}N_5O_7S$

287-129-8 **85409-59-2**
disodium 2-[[1-[3-[[(2-carboxylatophenyl)amino]sulphonyl]phenyl]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzoate $C_{24}H_{19}N_5O_7S.2Na$

287-130-3 **85409-60-5**
1,4-bis[(3-methylbutyl)amino]anthraquinone $C_{24}H_{30}N_2O_2$

287-131-9 **85409-61-6**
2,4-dihydro-2-[5-[(2-hydroxyethyl)sulphonyl]-2-methoxyphenyl]-5-methyl-3*H*-pyrazol-3-one $C_{13}H_{16}N_2O_5S$

287-132-4 **85409-62-7**
4-[[4-chloro-6-[(3-sulphophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-[[1-(2,5-dichloro-4-sulphophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzenesulphonic acid $C_{25}H_{18}Cl_3N_9O_{10}S_3$

287-134-5 **85409-63-8**
4,4'-[(4,6-dihydroxy-1,3-phenylene)bis(azo)]bis(benzenesulphonic) acid $C_{18}H_{14}N_4O_8S_2$

287-135-0 **85409-64-9**
2-[[(1,3-dihydro-1,3,3-trimethyl-2*H*-indol-2-ylidene)methyl]azo]-4-nitrophenol $C_{18}H_{18}N_4O_3$

287-136-6 **85409-65-0**
3,7,7-trimethyl-3-(2-methyl-3-oxobutyl)bicyclo[4.1.0]heptan-2-one $C_{15}H_{24}O_2$

287-137-1 **85409-66-1**
bis(2-ethylhexyl) 4-(isopropyl)-5-methylphthalate $C_{28}H_{46}O_4$

287-138-7 **85409-67-2**
bis(3-cyclohexylpropyl) phthalate $C_{26}H_{38}O_4$

287-139-2 **85409-69-4**
4-[[3-(dodecyloxy)propyl](2-hydroxyethyl)amino]-4-oxobut-2-enoic acid, compound with 2,2'-(dodecylimino)diethanol and 2,2',2''-nitrilotriethanol $C_{21}H_{39}NO_5.xC_{16}H_{35}NO_2.xC_6H_{15}NO_3$

287-140-8 **85409-70-7**
cyclohexane-1,4-diylbis(methylene) diisobutyrate $C_{16}H_{28}O_4$

287-141-3 **85409-71-8**
1,2-dihydro-6-hydroxy-4-methyl-2-oxo-5-[[2-[3-[2-(phenylmethoxy)ethyl]-1,2,4-oxadiazol-5-yl]phenyl]azo]nicotinonitrile $C_{24}H_{20}N_6O_4$

287-142-9 **85409-72-9**
[3-[[4-(benzyloxy)-*o*-tolyl]azo]-*p*-xylene]azo(4-phenoxybenzene) $C_{34}H_{30}N_4O_2$

287-143-4 **85409-73-0**
N-[5-[(2-butoxy-2-hydroxyethyl)amino]-2-[(2-chloro-4,6-dinitrophenyl)azo]-4-methoxyphenyl]acetamide $C_{21}H_{25}ClN_6O_8$

287-145-5 **85409-74-1**
6-amino-4-methyl-5-[(4-nitrophenyl)azo]-2-[[3-(2-phenoxyethoxy)propyl]amino]nicotinonitrile $C_{24}H_{25}N_7O_4$

287-146-0 **85409-75-2**
Phosphoric acid, isotridecyl ester, compd. with 2,2'-iminobisethanol] $C_4H_{11}NO_2.xW_{99}$

287-147-6 **85409-76-3**
2-butoxy-1-methylethyl acetate $C_9H_{18}O_3$

287-148-1 **85409-77-4**
Phosphoric acid, hexyl ester, compd. with 2,2'-iminobis[ethanol] $C_4H_{11}NO_2.xW_{99}$

287-149-7 **85409-78-5**
Phosphoric acid, 1-methylethyl ester, compd. with 2,2'-iminobis[ethanol] $C_4H_{11}NO_2.xW_{99}$

287-150-2 **85409-79-6**
Phosphoric acid, methyl ester, compd. with 2,2'-iminobis[ethanol] $C_4H_{11}NO_2.xW_{99}$

287-151-8 **85409-80-9**
2,4,6-tris[(dimethylamino)methyl]phenol monoacetate $C_{15}H_{27}N_3O.C_2H_4O_2$

287-152-3 **85409-81-0**
1,2-ethylene 2-benzoyl-5-methylbenzoate $C_{32}H_{26}O_6$

287-153-9 **85409-82-1**
octahydro-1,6-bis(hydroxymethyl)-4,7-methano-1*H*-indene-2,5-diyl diacrylate $C_{18}H_{24}O_6$

287-154-4 **85409-83-2**
N,N'-[oxybis(2,1-ethanediyloxymethylene)]bis[*N*-(butoxymethyl)acrylamide] $C_{22}H_{40}N_2O_7$

287-156-5 **85409-84-3**
8-methylnonyl phenylmethyl phthalate $C_{25}H_{32}O_4$

287-157-0 **85409-85-4**
isopropylammonium octyl sulphate $C_8H_{18}O_4S.C_3H_9N$

287-158-6 **85409-86-5**
sodium 3-tridecylbenzenesulphonate $C_{19}H_{32}O_3S.Na$

287-159-1 **85409-87-6**
aluminium xylenesulphonate $C_8H_{10}O_3S.^1/_3Al$

287-160-7 **85409-88-7**
potassium bis(*tert*-butyl)naphthalenesulphonate $C_{18}H_{24}O_3S.K$

287-161-2 **85409-89-8**
calcium bis(butylnaphthalenesulphonate) $C_{14}H_{16}O_3S.^1/_2Ca$

287-162-8 **85409-90-1**
aluminium tris(butylnaphthalenesulphonate) $C_{14}H_{16}O_3S.^1/_3Al$

287-163-3 **85409-91-2**
butylnaphthalenesulphonic acid, compound with 2-aminoethanol (1:1) $C_{14}H_{16}O_3S.C_2H_7NO$

287-164-9 **85409-92-3**
butylnaphthalenesulphonic acid, compound with 2,2'-iminodiethanol (1:1) $C_{14}H_{16}O_3S.C_4H_{11}NO_2$

287-165-4 **85409-93-4**
butylnaphthalenesulphonic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{14}H_{16}O_3S.C_6H_{15}NO_3$

287-167-5 **85409-94-5**
potassium dibutylnaphthalenesulphonate $C_{18}H_{24}O_3S.K$

287-168-0 **85409-95-6**
dibutylnaphthalenesulphonic acid, compound with 2-aminoethanol (1:1) $C_{18}H_{24}O_3S.C_2H_7NO$

287-169-6 **85409-96-7**
dibutylnaphthalenesulphonic acid, compound with 2,2'-iminodiethanol (1:1) $C_{18}H_{24}O_3S.C_4H_{11}NO_2$

287-170-1 **85409-97-8**
dibutylnaphthalenesulphonic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{18}H_{24}O_3S.C_6H_{15}NO_3$

287-171-7 **85409-98-9**
potassium dimethylnaphthalenesulphonate $C_{12}H_{12}O_3S.K$

287-172-2 **85409-99-0**
calcium bis(dimethylnaphthalenesulphonate) $C_{12}H_{12}O_3S.^1/_2Ca$

287-173-8 **85410-00-0**
aluminium tris(dimethylnaphthalenesulphonate) $C_{12}H_{12}O_3S.^1/_3Al$

287-174-3 **85410-01-1**
dimethylnaphthalenesulphonic acid, compound with 2-aminoethanol (1:1) $C_{12}H_{12}O_3S.C_2H_7NO$

287-175-9 **85410-02-2**
dimethylnaphthalenesulphonic acid, compound with 2,2'-iminodiethanol (1:1) $C_{12}H_{12}O_3S.C_4H_{11}NO_2$

287-176-4 **85410-03-3**
dimethylnaphthalenesulphonic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{12}H_{12}O_3S.C_6H_{15}NO_3$

287-178-5 **85410-04-4**
potassium 1-(methylethyl)naphthalenesulphonate $C_{13}H_{14}O_3S.K$

287-179-0 **85410-05-5**
calcium (1-methylethyl)naphthalenesulphonate $C_{13}H_{14}O_3S.^1/_2Ca$

287-180-6 **85410-06-6**
aluminium (1-methylethyl)naphthalenesulphonate $C_{13}H_{14}O_3S.^1/_3Al$

287-181-1 **85410-08-8**
hexahydropentalenone oxime $C_8H_{13}NO$

287-182-7 **85410-09-9**
hexahydropentalenone $C_8H_{12}O$

287-183-2 **85410-10-2**
octahydropentalen-1(or 2)-yl butyrate $C_{12}H_{20}O_2$

287-184-8 **85410-11-3**
3-[octahydro-1(or2)-pentalenyl]oxy]propiononitrile $C_{11}H_{17}NO$

287-185-3 **85410-12-4**
Pentalene, 1(*or* 2)-(butoxymethyl)octahydro- $C_{13}H_{24}O$

287-186-9 **85410-13-5**
octahydro-1(or 2)-(methoxymethyl)pentalene $C_{10}H_{18}O$

287-187-4 **85410-14-6**
1-amino-2(or3)-bromo-5-hydroxy-8-nitro-4-[[(tetrahydro-4-methyl-2*H*-pyran-3-yl)methyl]amino]anthraquinone $C_{21}H_{20}BrN_3O_6$

287-189-5 **85410-15-7**
3-isobutyl-2,5(or2,6)-dimethylpyrazine $C_{10}H_{16}N_2$

287-190-0 **85410-16-8**
isooctylcyclopentan-1-one $C_{13}H_{24}O$

287-191-6 **85410-17-9**
[*N*,*N*'-bis(3-ethoxypropyl)-29*H*,31*H*-phthalocyaninedisulphonamicato(2-)-N^{29},N^{30},N^{31},N^{32}]copper $C_{42}H_{38}CuN_{10}O_6S_2$

287-192-1 **85414-22-8**
sodium 1-methyl-5-oxopyrrolidine-3-carboxylate $C_6H_9NO_3.Na$

287-193-7 **85414-23-9**
sodium 1-(2-hydroxyethyl)-5-oxopyrrolidine-3-carboxylate $C_7H_{11}NO_4.Na$

287-194-2 **85414-24-0**
sodium 1-butyl-5-oxopyrrolidine-3-carboxylate $C_9H_{15}NO_3.Na$

287-195-8 **85419-41-6**
2-[2-(2,5-dihydro-3,4-dimethyl-2,5-dioxo-1*H*-pyrrol-1-yl)ethoxy]ethyl methacrylate $C_{14}H_{19}NO_5$

287-196-3 **85422-92-0**
Paraffin oils, chloro

287-197-9 **85422-96-4**
2-(3-chloro-4-hydroxy-5-methoxybenzyl)isothiouronium dihydrogen phosphate $C_9H_{11}ClN_2O_2S.H_3O_4P$

287-198-4 **85422-97-5**
bis[[2-(acryloyloxy)ethyl]dimethylammonium] sulphate $C_7H_{13}NO_2.^1/_2H_2O_4S$

287-200-3 **85422-98-6**
[2-(acryloyloxy)ethyl]dimethylammonium nitrate $C_7H_{13}NO_2.HNO_3$

287-201-9 **85422-99-7**
1,1'-[(2-hydroxyethyl)imino]bis(3-phenoxypropan-2-ol) $C_{20}H_{27}NO_5$

287-202-4 **85423-00-3**
4-[(4-aminophenyl)methyl]-2-isopropylaniline $C_{16}H_{20}N_2$

287-204-5 **85423-01-4**
4-[(4-amino-3-ethylphenyl)methyl]-2-[(4-aminophenyl)methyl]aniline $C_{22}H_{25}N_3$

287-205-0 **85423-02-5**
2-[(4-amino-3-ethylphenyl)methyl]-4-[(4-aminophenyl)methyl]aniline $C_{22}H_{25}N_3$

287-206-6 **85423-03-6**
2-[(4-aminophenyl)methyl]-6-ethylaniline $C_{15}H_{18}N_2$

287-207-1 **85423-04-7**
4-[(2-aminophenyl)methyl]-2-ethylaniline $C_{15}H_{18}N_2$

287-208-7 **85423-05-8**
2-[(4-aminophenyl)methyl]-4-[[4-(ethylamino)phenyl]methyl]aniline $C_{22}H_{25}N_3$

287-209-2 **85423-06-9**
4-[(4-aminophenyl)methyl]-2-[[4-(ethylamino)phenyl]methyl]aniline $C_{22}H_{25}N_3$

287-210-8 **85423-07-0**
4-(2-aminobenzyl)-*N*-ethylaniline $C_{15}H_{18}N_2$

287-211-3 **85423-08-1**
3-[(4-aminophenyl)methyl]-*o*-toluidine $C_{14}H_{16}N_2$

287-212-9 **85423-09-2**
3-[(4-aminophenyl)methyl]-*p*-toluidine $C_{14}H_{16}N_2$

287-213-4 **85423-10-5**
hexahydro-*N*-[(5-isocyanato-1,3,3-trimethylcyclohexyl)methyl]-2-oxo-1*H*-azepine-1-carboxamide $C_{18}H_{29}N_3O_3$

287-215-5 **85423-11-6**
2,6-bis[2-isocyanato-3-[(2-isocyanatophenyl)methyl]benzyl]phenyl isocyanate $C_{39}H_{25}N_5O_5$

287-216-0 **85439-03-8**
2,2'-[(4-formyl-3-methylphenyl)imino]diethyl diacetate $C_{13}H_{21}NO_5$

287-217-6 **85440-78-4**
3,3-dimethylbicyclo[2.2.1]heptane-2-carbonyl chloride $C_{10}H_{15}ClO$

287-218-1 **85440-79-5**
(±)-2-methyl-1-nitrosoindoline $C_9H_{10}N_2O$

287-219-7 **85440-80-8**
tris(5-oxo-L-prolinato-N^1,O^2)chromium $C_{15}H_{18}CrN_3O_9$

287-220-2 **85440-81-9**
tris(5-oxo-DL-prolinato-N^1,O^2)lanthanum $C_{15}H_{18}LaN_3O_9$

287-221-8 **85440-82-0**
tris(5-oxo-DL-prolinato-N^1,O^2)ytterbium $C_{15}H_{18}N_3O_9Yb$

287-222-3 **85440-83-1**
tris(5-oxo-DL-prolinato-N^1,O^2)lutetium $C_{15}H_{18}LuN_3O_9$

287-223-9 **85440-84-2**
tris(5-oxo-DL-prolinato-$N1,O2$)thulium $C_{15}H_{18}N_3O_9Tm$

287-224-4 **85440-85-3**
tris(5-oxo-DL-prolinato-N^1,O^2)erbium $C_{15}H_{18}ErN_3O_9$

287-226-5 **85440-86-4**
tris(5-oxo-DL-prolinato-N^1,O^2)holmium $C_{15}H_{18}HoN_3O_9$

287-227-0 **85440-87-5**
tris(5-oxo-*DL*-prolinato-N^1,O^2)dysprosium $C_{15}H_{18}DyN_3O_9$

287-228-6 **85440-88-6**
tris(5-oxo-DL-prolinato-N^1,O^2)terbium $C_{15}H_{18}N_3O_9Tb$

287-229-1 **85440-89-7**
tris(5-oxo-DL-prolinato-N^1,O^2)gadolinium $C_{15}H_{18}GdN_3O_9$

287-230-7 **85440-90-0**
tris(5-oxo-DL-prolinato-N^1,O^2)europium $C_{15}H_{18}EuN_3O_9$

287-231-2 **85440-91-1**
tris(5-oxo-DL-prolinato-N^1,O^2)samarium $C_{15}H_{18}N_3O_9Sm$

287-232-8 **85440-92-2**
tetrakis(5-oxo-L-prolinato-$N1,O2$cerium $C_{20}H_{24}CeN_4O_{12}$

287-233-3 **85440-93-3**
tris(5-oxo-DL-prolinato-$N1,O2$)cerium $C_{15}H_{18}CeN_3O_9$

287-234-9 **85443-43-2**
dodecahydro-3*a*,8,8-trimethylnaphtho[2,3-*c*]furan $C_{15}H_{26}O$

287-235-4 **85443-44-3**
6'-(diethylamino)-2'-[[4-(trifluoromethyl)phenyl]amino]spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{31}H_{25}F_3N_2O_3$

287-237-5 **85443-45-4**
2'-anilino-3'-chloro-6'-(diethylamino)spiro[isobenzofuran-1[3*H*],9'-[9*H*]xanthene]-3-one $C_{30}H_{25}ClN_2O_3$

287-238-0 **85443-46-5**
4,4',4'',4'''-(oxydimethylidyne)tetrakis[*N,N*-dimethylaniline] $C_{34}H_{42}N_4O$

287-239-6 **85443-47-6**
disodium 3-hydroxy-4-[(2-hydroxy-4-methyl-5-sulphonatophenyl)methyl]naphthalene-1-sulphonate $C_{18}H_{16}O_8S_2.2Na$

287-240-1 **85443-48-7**
bencianol $C_{25}H_{22}O_6$

287-241-7 **85443-49-8**
(2*R-trans*)-2-[3,4-bis(phenylmethoxy)phenyl]-3,4-dihydro-3,5,7-tris(phenylmethoxy)-2*H*-1-benzopyran $C_{50}H_{44}O_6$

287-242-2 **85443-50-1**
1-mercaptopyrrolidin-2-one C_4H_7NOS

287-243-8 **85443-51-2**
(1-hydroxyethylidene)bisphosphonic acid, compound with 2-aminoethanol (1:1) $C_2H_8O_7P_2.C_2H_7NO$

287-244-3 **85443-52-3**
ethyl 4-[(2-nitrophenyl)amino]piperidine-1-carboxylate $C_{14}H_{19}N_3O_4$

287-245-9 **85443-53-4**
hydrogen [3-[1-(anilinocarbonyl)-2-oxopropyl]azo]-2-hydroxy-5-nitrobenzene-1-sulphonato(3-)]hydroxychromate(1-) $C_{16}H_{12}CrN_4O_9S.H$

287-246-4 **85443-55-6**
hydrogen hydroxy[2-hydroxy-3-[(2-hydroxybenzylidene)amino]-5-nitrobenzenesulphonato(3-)-N^3,O^2,O^3]chromate(1-), compound with 2-aminoethanol (1:1) $C_{13}H_8CrN_2O_5S.C_2H_7NO.H$

287-248-5 **85443-56-7**
[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzene-1-sulphonamidato(2-)]hydroxychromium $C_{16}H_{14}CrN_5O_5S$

287-249-0 **85443-57-8**
sodium [4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxynaphthalene-1-sulphonato(3-)]hydroxychromate(1-) $C_{20}H_{14}CrN_4O_6S.Na$

287-250-6 **85443-59-0**
hydrogen [4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxynaphthalene-1-sulphonato(3-)]hydroxychromate(1-), compound with 2-(methylamino)ethanol (1:1) $C_{20}H_{14}CrN_4O_6S.C_3H_9NO.H$

287-251-1 **85443-60-3**
hydrogen [5-chloro-3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxybenzenesulphonato(3-)]hydroxychromate(1-) $C_{16}H_{11}ClCrN_4O_6S.H$

287-252-7 **85443-61-4**
sodium [5-chloro-3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxybenzene-1-sulphonato(3-)]hydroxychromate(1-) $C_{16}H_{11}ClCrN_4O_6S.Na$

287-253-2 **85443-62-5**
hydrogen [5-chloro-3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxybenzene-1-sulphonato(3-)]hydroxychromate(1-), compound with 2-aminoethanol (1:1) $C_{16}H_{11}ClCrN_4O_6S.C_2H_7NO.H$

287-254-8 **85443-63-6**
hydrogen [3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulphonato(3-)]hydroxychromate(1-) $C_{16}H_{11}CrN_5O_8S.H$

287-255-3 **85443-64-7**
hydrogen [3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulphonato(3-)]hydroxychromate(1-), compound with 2-aminoethanol (1:1) $C_{16}H_{11}CrN_5O_8S.C_2H_7NO.H$

287-256-9 **85443-66-9**
9-(2-carboxyphenyl)-3,6-bis(diethylamino)xanthylium [3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulphonato(3-)]hydroxychromate(1-) $C_{28}H_{31}N_2O_3.C_{16}H_{11}CrN_5O_8S$

287-257-4 **85443-67-0**
hydrogen [3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulphonato(3-)]hydroxychromate(1-), compound with 3-[(2-ethylhexyl)oxy]propylamine (1:1) $C_{16}H_{11}CrN_5O_8S.C_{11}H_{25}NO.H$

287-259-5 **85443-68-1**
hydrogen [3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulphonato(3-)]hydroxychromate(1-), compound with 2,2'-iminodiethanol (1:1) $C_{16}H_{11}CrN_5O_8S.C_4H_{11}NO_2.H$

287-260-0 **85443-70-5**
hydrogen [3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxy-5-nitrobenzenesulphonato(3-)]hydroxychromate(1-), compound with 2-aminoethanol (1:1) $C_{16}H_{11}CrN_5O_8S.C_2H_7NO.H$

287-261-6 **85443-72-7**
(isooctanoato-*O*)bis(neodecanoato-*O*)cerium $C_{28}H_{53}CeC_6$

287-262-1 **85443-73-8**
(isononanoato-*O*)(isooctanoato-*O*)(neodecanoato-*O*)cerium $C_{27}H_{51}CeO_6$

287-263-7 **85443-74-9**
bis(isononanoato-*O*)(isooctanoato-*O*)cerium $C_{26}H_{49}CeO_6$

287-264-2 **85443-75-0**
bis(isooctanoato-*O*)(neodecanoato-*O*)cerium $C_{28}H_{49}CeC_6$

287-265-8 **85452-86-4**
sodium 5-[(5-chloro-2-hydroxyphenyl)azo]-6-hydroxynaphthalene-2-sulphonato(3-)]hydroxychromate(1-) $C_{16}H_9ClCrN_2O_6S.Na$

287-266-3 **85455-30-7**
4-[(2-hydroxy-1-naphthyl)methyl]salicylic acid $C_{18}H_{14}O_4$

287-267-9 **85455-32-9**
hydrogen hydroxy[2-hydroxy-3-[(2-hydroxy-3-nitrobenzylidene)amino]-5-nitrobenzenesulphonato(3-)]chromate(1-), compound with 3-[(2-ethylhexyl)oxy]propylamine (1:1) $C_{13}H_7CrN_3O_{10}S.C_{11}H_{25}NO.H$

287-268-4 **85455-34-1**
hydrogen hydroxy[2-hydroxy-3-[(2-hydroxy-4-nitrobenzylidene)amino]-5-nitrobenzenesulphonato(3-)]chromate(1-), compound with 3-[(2-ethylhexyl)oxy]propylamine (1:1) $C_{13}H_7CrN_3O_{10}S.C_{11}H_{25}NO.H$

287-270-5 **85455-35-2**
trisodium 5-(acetylamino)-4-hydroxy-3-[[2-methoxy-5-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-2,7-disulphonate $C_{21}H_{21}N_3O_{15}S_4.3Na$

287-271-0 **85455-36-3**
2-[[[3-[[8-acetamido-2-hydroxy-1-naphthyl]azo]-4-hydroxyphenyl]sulphonyl]amino]benzoic acid $C_{25}H_{20}N_4O_7S$

287-272-6 **85455-37-4**
sodium 1-(2-methylpropyl) 3-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulphonato-1-anthracenyl)amino]benzoate $C_{25}H_{22}N_2O_7S.Na$

287-273-1 **85455-38-5**
1-(2-methylpropyl) 3-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulpho-1-anthryl)amino]benzoate $C_{25}H_{22}N_2O_7S$

287-274-7 **85455-39-6**
sodium 6-amino-5-[[2-[(ethylphenylamino)sulphonyl]phenyl]azo]naphthalene-2-sulphonate $C_{24}H_{22}N_4O_6S_2.Na$

287-275-2 **85455-40-9**
6-amino-5-[[2-[(ethylphenylamino)sulphonyl]phenyl]azo]naphthalene-2-sulphonic acid $C_{24}H_{22}N_4O_5S_2$

287-276-8 **85455-41-0**
disodium 5-(acetylamino)-4-hydroxy-3-[[2-methyl-5-[(phenylamino)sulphonyl]phenyl]azo]naphthalene-2,7-disulphonate $C_{25}H_{22}N_4O_{10}S_3.2Na$

287-277-3 **85455-42-1**
5-(acetylamino)-4-hydroxy-3-[[2-methyl-5-[(phenylamino)sulphonyl]phenyl]azo]naphthalene-2,7-disulphonic acid $C_{25}H_{22}N_4O_{10}S_3$

287-278-9 **85455-43-2**
sodium 2,5-dichloro-4-[4-[[5-[(ethylphenylamino)sulphonyl]-*o*-tolyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonate $C_{25}H_{23}Cl_2N_5O_6S_2.Na$

287-279-4 **85455-44-3**
2,5-dichloro-4-[4-[[5-[(ethylphenylamino)sulphonyl]-*o*-tolyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonic acid $C_{25}H_{23}Cl_2N_5O_6S_2$

287-281-5 **85455-45-4**
2-[[4-[[2-acetamido-4-(diethylamino)phenyl]azo]-5-methoxy-2-methylphenyl]sulphonyl]ethyl propionate $C_{25}H_{34}N_4O_6S$

287-282-0 **85455-46-5**
disodium 4-[[1-hydroxy-6-(phenylamino)-3-sulphonato-2-naphthyl]azo]naphthalenesulphonate $C_{26}H_{19}N_3O_7S_2.2Na$

287-283-6 **85455-47-6**
4-[[1-hydroxy-6-(phenylamino)-3-sulpho-2-naphthyl]azo]naphthalenesulphonic acid $C_{26}H_{19}N_3O_7S_2$

287-284-1 **85455-48-7**
disodium 4,4'-[(9,10-dihydro-4-hydroxy-9,10-dioxo-1,3-anthrylene)diimino]bis(benzenesulphonate) $C_{26}H_{18}N_2O_9S_2.2Na$

287-285-7 **85455-49-8**
4,4'-[(9,10-dihydro-4-hydroxy-9,10-dioxo-1,3-anthrylene)diimino]bis(benzenesulphonic) acid $C_{26}H_{18}N_2O_9S_2$

287-286-2 **85455-50-1**
4-[(5-chloro-2-methylphenyl)azo]-*N*-(2,5-dimethoxyphenyl)-3-hydroxynaphthalene-2-carboxamide $C_{26}H_{22}ClN_3O_4$

287-287-8 **85455-51-2**
2-[*N*-cyclohexyl-4-(2,2-dicyanovinyl)-3-methylanilino]ethyl carbanilate $C_{26}H_{28}N_4O_2$

287-288-3 **85455-52-3**
2-ethoxy-2-oxoethyl 3,5-dibromo-4-[[4-(diethylamino)-2-[(4-methoxy-1,4-dioxobutyl)amino]phenyl]azo]benzoate $C_{26}H_{30}Br_2N_4O_7$

287-289-9 **85455-53-4**
1-(butylamino)-4-[(2-ethylhexyl)amino]anthraquinone $C_{26}H_{34}N_2O_2$

287-290-4 **85455-55-6**
bis[2-[2-[4-[(2-ethoxyethyl)ethylamino]-*o*-tolyl]vinyl]-1,3,3-trimethyl-3*H*-indolium] tetrachlorozincate $C_{26}H_{35}N_2O.^1/_2Cl_4Zn$

287-292-5 **85455-56-7**
trisodium 3-[[6-[[4-chloro-6-[phenyl(sulphonatomethyl)amino]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulphonato-2-naphthyl]azo]benzoate $C_{27}H_{20}ClN_7O_9S_2.3Na$

287-293-0 **85455-57-8**
sodium 7-[(3-aminobenzoyl)amino]-4-hydroxy-3-(2-naphthylazo)naphthalene-2-sulphonate $C_{27}H_{20}N_4O_5S.Na$

287-294-6 **85455-58-9**
trisodium 7-[[4-chloro-6-[phenyl(sulphonatomethyl)amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(4-methyl-2-sulphonatophenyl)azo]naphthalene-2-sulphonate $C_{27}H_{22}ClN_7O_{10}S_3.3Na$

287-295-1 **85455-59-0**
trisodium 7-[[4-chloro-6-[phenyl(sulphonatomethyl)amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(4-methoxy-2-sulphonatophenyl)azo]naphthalene-2-sulphonate $C_{27}H_{22}ClN_7O_{11}S_3.3Na$

287-296-7 **85455-60-3**
N-[2-[(2-aminoethyl)amino]ethyl]stearamide diacetate $C_{22}H_{47}N_3O.2C_2H_4O_2$

287-297-2 **85455-61-4**
1-(2-aminoethyl)-2-(5,8-heptadecadienyl)-4,5-dihydro-1-(2-hydroxyethyl)-1*H*-imidazolium chloride $C_{24}H_{46}N_3O.Cl$

287-298-8 **85455-64-7**
disodium 1-icosyl 2-sulphonatosuccinate $C_{24}H_{46}O_7S.2Na$

287-299-3 **85455-65-8**
2-[(2-aminoethyl)amino]ethyl stearate $C_{22}H_{46}N_2O_2$

287-300-7 **85455-66-9**
2-thienylmethyl benzoate $C_{12}H_{10}O_2S$

287-301-2 **85455-67-0**
bis(2-ethylhexyl) hydrogen phosphate, compound with ethylenediamine (2:1) $C_{16}H_{35}O_4P.^1/_2C_2H_8N_2$

287-302-8 **85455-68-1**
2-ethylhexyl dihydrogen phosphate, compound with ethylenediamine (1:1) $C_8H_{19}O_4P.C_2H_8N_2$

287-303-3 **85455-69-2**
allyl 3-(acetoxy)but-3-enoate $C_9H_{12}O_4$

287-304-9 **85455-70-5**
allyl 3-(acetoxy)but-2-enoate $C_9H_{12}O_4$

287-305-4 **85455-71-6**
sodium 3-hydroxy-4-[(2-hydroxyphenyl)methyl]naphthalenesulphonate $C_{17}H_{14}O_5S.Na$

287-307-5 **85480-28-0**
Hexanedioic acid, isodecyl ester

287-308-0 **85480-29-1**
Phosphoric acid, hexyl ester, sodium salt

287-309-6 **85480-30-4**
Phosphoric acid, isononyl ester, sodium salt

287-310-1 **85480-31-5**
Phosphoric acid, methyl ester, ammonium salt

287-311-7 **85480-32-6**
Ageratum conyzoides, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ageratum conyzoides, Compositae.

287-312-2 **85480-33-7**
Aglaia odorata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Aglaia odorata, Meliaceae*.

287-313-8 **85480-34-8**
Amides, tallow, hydrogenated, *N,N'*-(iminodi-2,1-ethanediyl)bis-, reaction products with formaldehyde and urea

287-314-3 **85480-35-9**
Amines, C_{12-14}-alkyldimethyl, compds. with sulfur dioxide (1:1)

287-315-9 **85480-36-0**
Amines, coco alkyl, oleates

287-316-4 **85480-37-1**
Cajuput, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Melaleuca leucadendron, Myrtaceae.

287-318-5 **85480-38-2**
Fatty acids, animal, unsatd., 1-methyl-1,2-ethanediyl esters

287-319-0 **85480-39-3**
Fatty acids, animal, unsatd., iso-Bu esters

287-320-6 **85480-40-6**
Fatty acids, animal, unsatd., iso-Pr esters

287-321-1 **85480-41-7**
Fatty acids, animal, unsatd., iso-Pr esters, chlorosulfurized

287-322-7 **85480-42-8**
Fatty acids, animal, unsatd., Me esters

287-323-2 **85480-43-9**
Fatty acids, animal, unsatd., Me esters, chlorosulfurized

287-324-8 **85480-44-0**
Fatty acids, castor-oil, lithium salts

287-325-3 **85480-45-1**
Imidazolium compounds, 1-(2-aminoethyl)-2-C_{8-18}-alkyl-1(*or* 3)-ethyl-4,5-dihydro, bromides

287-326-9 **85480-46-2**
Oils, animal, unsatd., chlorosulfurized

287-327-4 **85480-47-3**
Acorus calamus, ext., hydrogenated

287-329-5 **85480-49-5**
Serpentine-group minerals, bismuth

287-330-0 **85480-50-8**
Vaccinium uliginosum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Vaccinium uliginosum, Ericaceae.

287-331-6 **85480-51-9**
Acetic acid, (2-methoxyphenoxy)-, bismuth salt, basic

287-332-1 **85480-52-0**
Benzene, (chloromethyl)-, mono-C_{8-10}-alkyl derivs.

287-333-7 **85480-53-1**
Benzene, 1,1'-oxybis[methyl-, sulfonated, sodium salts

287-334-2 **85480-54-2**
Benzenesulfonic acid, mono-C_{10-13}-alkyl derivs., ammonium salts

287-335-8 **85480-55-3**
Benzenesulfonic acid, mono-C_{10-13}-alkyl derivs., compds. with ethanolamine

287-336-3 **85480-56-4**
Benzenesulfonic acid, mono-C_{10-13}-alkyl derivs., compds. with triethanolamine

287-337-9 **85480-57-5**
Benzenesulfonic acid, mono-C_{10-13}-alkyl derivs., potassium salts

287-338-4 **85480-58-6**
Benzoic acid, 2-[(2-hydroxy-1-naphthalenyl)azo]-, C_{7-11}-branched and linear alkyl esters

287-340-5 **85480-59-7**
Benzoic acid, 2-[(4-hydroxy-1-naphthalenyl)azo]-, C_{7-11}-branched and linear alkyl esters

287-341-0 **85480-60-0**
[1,1'-Biphenyl]-2-ol, sulfonated

287-342-6 **85480-61-1**
Chromate(2-), [5-chloro-2-hydroxy-3-[(2-hydroxy-1-naphthalenyl)azo]benzenesulfonato(3-)][4-[(5-chloro-4-nitrophenyl)azo]-2-[[(2-hydroxy-5-nitrophenyl)imino]methyl]phenolato(2-)]-, lithium sodium

287-343-1 **85480-62-2**
Chromate(2-), [1-[(5-chloro-2-hydroxyphenyl)azo]-2-naphthalenolato(2-)][3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-1-naphthalenesulfonato(3-)]-, lithium sodium

287-344-7 **85480-63-3**
Chromate(2-), [4-[(2-chloro-4-nitrophenyl)azo]-2-[[(2-hydroxy-5-nitrophenyl)imino]methyl]phenolato(2-)][2-hydroxy-3-[(2-hydroxy-1-naphthalenyl)azo]-5-nitrobenzenesulfonato(3-)]-, lithium sodium

287-345-2 **85480-64-4**
Chromate(2-), [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)]-, lithium sodium

287-346-8 **85480-65-5**
Chromate(7-), bis[5-[[4-chloro-6-[[5-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-2-sulfophenyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-2,7-naphthalenedisulfonato(5-)]-, lithium sodium

287-347-3 **85480-66-6**
Cuprate(1-), [29*H*,31*H*-phthalocyaninesulfonato(3-)-N^{29},N^{30},N^{31},N^{32}]-, hydrogen, compd. with 2,2'-(C_{10-14}-alkylimino)bis[ethanol]

287-348-9 **85480-67-7**
Cuprate(2-), [7-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-4-hydroxy-3-[(2-hydroxy-4-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]-, potassium sodium

287-349-4 **85480-68-8**
Cuprate(3-), [bis[[[4-[(4-nitro-2-sulfophenyl)amino]phenyl]amino]sulfonyl]-29*H*,31*H*-phthalocyaninesulfonato(5-)-N^{29},N^{30},N^{31},N^{32}]-, sodium

287-351-5 **85480-69-9**
Cuprate(4-), [7-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-4-hydroxy-3-[(2-hydroxy-4,7-disulfo-1-naphthalenyl)azo]-1,5-naphthalenedisulfonato(6-)]-, lithium potassium sodium

287-352-0 **85480-71-3**
α-D-Glucopyranoside, C_{10-12}-alkyl

287-353-6 **85480-72-4**
Guanidine, cyano-, reaction products with diethylenetriamine

287-354-1 **85480-73-5**
Hexanedioic acid, dimethyl ester, reaction products with cyanoguanidine-diethylenetriamine condensate

287-355-7 **85480-74-6**
Hydroxylamine, manuf. of, spent catalyst

287-356-2 **85480-75-7**
Nickel, 2,2'-thiobis[4-nonylphenol] complexes

287-357-8 **85480-76-8**
9-Octadecenamide, *N*-[2-[(2-hydroxyethyl)amino]ethyl]-, (*Z*)-, reaction products with 2-[(2-aminoethyl)amino]ethanol and urea, Bu phosphates

287-358-3 **85480-77-9**
Phosphoric acid, bis(β-hydroxy-C_{25-40}-alkyl) esters

287-359-9 **85480-78-0**
Cuprate(4-), [tris[[[4-[(4-nitro-2-sulfophenyl)amino]phenyl]amino]sulfonyl]-29*H*,31*H*-phthalocyaninesulfonato(6-)-N^{29},N^{30},N^{31},N^{32}]-, sodium

287-360-4 **85480-79-1**
6-amino-5-[[5-chloro-2-[(*p*-tolyl)sulphonyl]phenyl]azo]-4-hydroxynaphthalene-2-sulphonic acid $C_{23}H_{18}ClN_3O_6S_2$

287-362-5 **85480-80-4**
2-[[[4-hydroxy-3-[[2-hydroxy-8-[(methoxycarbonyl)amino]-1-naphthyl]azo]phenyl]sulphonyl]amino]benzoic acid $C_{25}H_{20}N_4O_8S$

287-363-0 **85480-81-5**
2-(3,5-dimethyl-1*H*-pyrazol-4-yl)-6-methoxy-1*H*-benz[*de*]isoquinoline-1,3(2*H*)-dione $C_{18}H_{15}N_3O_3$

287-364-6 **85480-82-6**
3-[(4-amino-1-naphthyl)azo]naphthalene-2,7-disulphonic acid $C_{20}H_{15}N_3O_6S_2$

287-365-1 **85480-83-7**
9-(2-carboxylatophenyl)-3,6-bis[(*o*-tolyl)amino]xanthylium $C_{34}H_{26}N_2O_3$

287-366-7 **85480-84-8**
4-amino-3-[[4'-[(8-amino-1-hydroxy-3,6-disulpho-2-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-[(4-sulphophenyl)azo]naphthalene-2,7-disulphonic acid, sodium salt $C_{38}H_{28}N_8O_{17}S_5.xNa$

287-367-2 **85480-85-9**
4-amino-3-[[4'-[(2,4-dihydroxyphenyl)azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-[(4-sulphophenyl)azo]naphthalene-2,7-disulphonic acid, sodium salt $C_{34}H_{25}N_7O_{12}S_3.xNa$

287-368-8 **85480-86-0**
4-amino-3-[[4'-[(2,4-diaminophenyl)azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-[(4-sulphophenyl)azo]naphthalene-2,7-disulphonic acid, sodium salt $C_{34}H_{27}N_9O_{10}S_3.xNa$

287-369-3 **85480-88-2**
bis[3-(3-amino-3-oxopropyl)-2-[(1-ethyl-2-phenyl-1*H*-indol-3-yl)azo]benzothiazolium] tetrachlorozincate $C_{26}H_{24}N_5OS.^1/_2Cl_4Zn$

287-370-9 **85480-89-3**
[ethylenebis[nitrilobis(methylene)]]tetrakisphosphonic acid, calcium sodium salt $C_6H_{20}N_2O_{12}P_4.xCa.xNa$

287-371-4 **85480-91-7**
2-(3,6-dihydroxy-4,5-diiodoxanthen-9-yl)benzoic acid, aluminium salt $C_{20}H_{10}I_2O_5.xAl$

287-373-5 **85480-92-8**
disodium (*Z*)-4-[2-[(2-hydroxyethyl)(1-oxooctadec-9-enyl)amino]ethyl] 2-sulphonatosuccinate $C_{26}H_{47}NO_9S.2Na$

287-374-0 **85480-94-0**
4-[2-[(2-hydroxyethyl)(1-oxooleyl)amino]ethyl] hydrogen 2-sulphosuccinate, compound with 2,2',2''-nitrilotri[ethanol] (1:2) $C_{26}H_{47}NO_9S.2C_6H_{15}NO_3$

287-375-6 **85480-95-1**
1-hexyldodecane-1,12-diyl didocosanoate $C_{62}H_{122}O_4$

287-376-1 **85482-85-5**
trans-4-(1-oxobutoxy)-1-(1-oxobutyl)-L-proline $C_{13}H_{21}NO_5$

287-377-7 **85482-86-6**
trans-4-hydroxy-1-(1-oxobutyl)-L-proline $C_9H_{15}NO_4$

287-378-2 **85497-01-4**
Phosphoric acid, ethyl ester, sodium salt

287-379-8 **85504-88-7**
(1*S*)-1-*C*-(4-carboxythiazolidin-2-yl)-L-arabinitol $C_9H_{17}NO_7S$

287-380-3 **85504-89-8**
(1*R*)-1-*C*-(4-carboxythiazolidin-2-yl)-L-arabinitol $C_9H_{17}NO_7S$

287-381-9 **85504-90-1**
tris(5-oxo-DL-prolinato-N^1,O^2)neodymium $C_{15}H_{18}N_3NdO_9$

287-382-4 **85506-30-5**
trans-2-[[[1-(2-aminothiazol-4-yl)-2-[(2-methyl-4-oxo-1-sulphoazetidin-3-yl)amino]-2-oxoethylidene]amino]oxy]-2-methylpropionic acid $C_{13}H_{17}N_5O_8S_2$

287-384-5 **85506-31-6**
(isodecanoato-*O*)(isononanoato-*O*)(neodecanoato-*O*)cerium $C_{29}H_{55}CeO_6$

287-385-0 **85506-32-7**
bis(isodecanoato-*O*)(isononanoato-*O*)cerium $C_{29}H_{55}CeO_6$

287-386-6 **85506-33-8**
(isodecanoato)bis(isononanoato-*O*)cerium $C_{28}H_{53}CeO_6$

287-387-1 **85506-34-9**
bis(isodecanoato-*O*)(isooctanoato-*O*)cerium $C_{28}H_{53}CeO_6$

287-388-7 **85506-35-0**
(isodecanoato-*O*)(isononanoato-*O*)(isooctanoato-*O*)cerium $C_{27}H_{51}CeO_6$

287-389-2 **85506-36-1**
(isodecanoato-*O*)bis(isooctanoato-*O*)cerium $C_{26}H_{49}CeO_6$

287-390-8 **85507-69-3**
Aloe vera, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Aloe vera, Liliaceae.

287-391-3 **85507-70-6**
Amines, C_{1-18}-alkyl-C_{12-18}-alkyl(4,6-dichloro-1,3,5-triazin-2-yl)

287-392-9 **85507-71-7**
Amines, C_{12-18}-alkyl(4,6-dichloro-1,3,5-triazin-2-yl)

287-393-4 **85507-72-8**
Amines, *N,N'*-di-C_{1-18}-alkyl-*N,N'*-di-C_{12-18}-alkyl(6-chloro-1,3,5-triazine-2,4-diyl)di-

287-395-5 **85507-73-9**
Amines, *N,N',N''*-tri-C_{12-18}-alkyl-1,3,5-triazine-2,4,6-triyltri-

287-396-0 **85507-74-0**
Amines, *N,N',N''*-tri-C_{1-18}-alkyl-*N,N',N''*-tri-C_{12-18}-alkyl-1,3,5-triazine-2,4,6-triyltri-

287-397-6 **85507-75-1**
Fatty acids, C_{14-18} and C_{16-18}-unsatd., mixed esters with adipic acid and trimethylolpropane

287-398-1 **85507-76-2**
Fatty acids, C_{6-12}, mixed esters with azelaic acid and 2,2'-[oxybis(methylene)]bis[2-ethyl-1,3-propanediol]

287-399-7 **85507-77-3**
Fatty acids, cocoa-butter

287-400-0 **85507-78-4**
Waste solids, tantalum powder manufg.
Residues of the production of metallic tantalum powder, which is composed primarily of oxides and fluorides of iron, potassium, sodium, silicon and tantalum.

287-401-6 **85507-79-5**
diundecyl phthalate, branched and linear $C_{30}H_{50}O_4$

287-402-1 **85507-80-8**
1,2-Benzenedicarboxylic acid, mixed 3-cyclohexylpropyl and isodecyl esters

287-403-7 **85507-81-9**
Butanediamide, *N,N'*-bis(3-aminopropyl)-, *N'',N'''*-di-C_{12-18}-alkyl derivs.

287-404-2 **85507-82-0**
Chromate(2-), [4-hydroxy-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-6-[(sulfomethyl)amino]-2-naphthalenesulfonato(5-)]-, sodium

287-405-8 **85507-83-1**
Dinaphtho[1,2,3-*cd*:1',2',3'-*lm*]pyrylene-9,18-dione, bromo derivs.

287-406-3 **85507-84-2**
Ethanol, 2-amino-, *N*-C_{12-18}-alkyl derivs.

287-407-9 **85507-85-3**
Ethanol, 2-amino-, *N*-C_{12-18}-alkyl derivs., acetates (salts)

287-408-4 **85507-86-4**
Ethanol, 2-[(6-aminohexyl)amino]-, *N*-C_{12-18}-alkyl derivs.

287-410-5 **85507-87-5**
Ethanol, 2-[(6-aminohexyl)amino]-, *N*-C_{12-18}-alkyl derivs., acetates (salts)

287-411-0 **85507-88-6**
Ethanol, 2-[(6-aminohexyl)amino]-, *N'*-C_{12-18}-alkyl mono(2-hydroxyethyl) derivs.

287-412-6 **85507-89-7**
Ethanol, 2-[(6-aminohexyl)amino]-, *N'*-C_{12-18}-alkyl mono(2-hydroxyethyl) derivs., acetates (salts)

287-413-1 **85507-90-0**
Ethanol, 2,2'-iminobis-, *N*-C_{12-18}-alkyl derivs., bis(hydrogen sulfates) (esters), disodium salts

287-414-7 **85507-91-1**
Ethanol, 2,2'-iminobis-, *N*-C_{12-18}-alkyl derivs., bis(hydrogen sulfates) (esters), *N*-oxides, disodium salts

287-415-2 **85507-92-2**
Morpholinium, 4-(2-hydroxyethyl)-, 4-[(C_{16-18}-alkyloxy)methyl] derivs., chlorides

287-416-8 **85507-93-3**
9-Octadecenoic acid (*Z*)-, compd. with 2-[(6-aminohexyl)amino]ethanol *N*-C_{12-18}-alkyl deriv.

287-417-3 **85507-94-4**
9-Octadecenoic acid (*Z*)-, compd. with 2-[[6-(C_{12-18}-alkylamino)hexyl]amino]ethanol *N*-(2-hydroxyethyl) deriv.

287-418-9 **85507-95-5**
9-Octadecenoic acid (*Z*)-, compd. with *N*-coco alkyl-1,1'-iminobis[2-propanol]

287-419-4 **85507-96-6**
Pentanediamide, *N,N'*-di-C_{12-18}-alkyl derivs.

287-421-5 **85507-97-7**
Pentanoic acid, 5-amino-5-oxo-, *N*-C_{12-18}-alkyl derivs.

287-422-0 **85507-98-8**
Pentanoic acid, 5-[(3-aminopropyl)amino]-5-oxo-, *N'*-C_{12-18}-alkyl derivs.

287-423-6 **85507-99-9**
Pyridinium, 1-[(C_{16-18}-alkyloxy)methyl] derivs., chlorides

287-424-1 **85508-00-5**
Stannane, dibutyl-, bis(C_{8-18} and C_{18}-unsatd. fatty acyloxy) derivs.

287-425-7 **85508-01-6**
1,3,5,7-Tetraazatricyclo[3.3.1.1^{3,7}]decane, reaction products with hydrazine

287-426-2 **85508-03-8**
N-[3-[[3-(octyloxy)propyl]amino]propyl]-β-alanine, *N*-(2-carboxyethyl) derivative $C_{20}H_{40}N_2O_5$

287-427-8 **85508-04-9**
6-amino-1,3-dioxo-1*H*,3*H*-naphtho[1,8-*cd*]pyransulphonic acid $C_{12}H_7NO_6S$

287-428-3 **85508-05-0**
pentachloro-7*H*-benzimidazo[2,1-*a*]benz[*de*]isoquinolin-7-one $C_{18}H_5Cl_5N_2O$

287-429-9 **85508-06-1**
tetrachloro-14*H*-benz[4,5]isoquino[2,1-*a*]pyrimidin-14-one $C_{22}H_8Cl_4N_2O$

287-430-4 **85508-07-2**
ethyl methyl pent-2-ene-1,5-dioate $C_9H_{14}O_4$

287-432-5 **85508-08-3**
hexyl 2-methylpent-3-en-1-oate $C_{12}H_{22}O_2$

287-433-0 **85508-09-4**
1-methyl-2-oxopropyl isobutyrate $C_8H_{14}O_3$

287-434-6 **85508-10-7**
2-[[4-[[5-(benzoylamino)-9,10-dihydro-9,10-dioxo-1-anthryl]amino]-6-[(9,10-dihydro-4-methoxy-9,10-dioxo-1-anthryl)amino]-1,3,5-triazin-2-yl]oxy]-*N*-(9,10-dihydro-9,10-dioxo-1-anthryl)benzamide $C_{60}H_{35}N_7O_{10}$

287-435-1 **85508-11-8**
2-[[1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-5-(sulphomethyl)-3-pyridyl]azo]-5-[[4-fluoro-6-[(3-sulphophenyl)amino]-1,3,5-triazin-2-yl]amino]benzene-1,4-disulphonic acid $C_{24}H_{23}FN_8O_{14}S_4$

287-436-7 **85508-12-9**
bis(2-aminoethyl) hexyl phosphate $C_{10}H_{25}N_2O_4P$

287-437-2 **85508-13-0**
bis(2-aminoethyl) octyl phosphate $C_{12}H_{29}N_2O_4P$

287-438-8 **85508-14-1**
bis(2-aminoethyl) decyl phosphate $C_{14}H_{33}N_2O_4P$

287-439-3 **85508-15-2**
bis(2-aminoethyl) dodecyl phosphate $C_{16}H_{37}N_2O_4P$

287-440-9 **85508-16-3**
bis(2-aminoethyl) tetradecyl phosphate $C_{18}H_{41}N_2O_4P$

287-441-4 **85508-17-4**
bis(2-aminoethyl) hexadecyl phosphate $C_{20}H_{45}N_2O_4P$

287-443-5 **85508-18-5**
bis(2-aminoethyl) octadecyl phosphate $C_{22}H_{49}N_2O_4P$

287-444-0 **85508-19-6**
bis(2-aminoethyl) (*Z*)-octadec-9-enyl phosphate $C_{22}H_{47}N_2O_4P$

287-445-6 **85508-20-9**
6-(8-heptadec-8-en-1-yl)-1,3,5-triazine-2,4-diamine $C_{20}H_{37}N_5$

287-446-1 **85508-21-0**
1,1'-(decane-1,10-diyl)bis[2-amino-1,5-dihydro-4*H*-imidazol-4-one] $C_{16}H_{28}N_6O_2$

287-447-7 **85508-22-1**
3-hydroxy-2,2-dimethylhexyl isobutyrate $C_{12}H_{24}O_3$

287-448-2 **85508-23-2**
1-(2-hydroxy-1,1-dimethylethyl)butyl butyrate $C_{12}H_{24}O_3$

287-449-8 **85508-24-3**
1-(2-hydroxy-1,1-dimethylethyl)butyl isobutyrate $C_{12}H_{24}O_3$

287-450-3 **85508-25-4**
3-hydroxy-2,2-dimethylhexyl butyrate $C_{12}H_{24}O_3$

287-451-9 **85508-26-5**
2-butylheptan-1-ol $C_{11}H_{24}O$

287-452-4 **85508-27-6**
4-[bis(2-ethylhexyl)amino]-4-oxo-2-butenoic acid $C_{20}H_{37}NO_3$

287-454-5 **85508-28-7**
N-[2-[(2-hydroxyethyl)amino]ethyl]-*N*-stearoylstearamide $C_{40}H_{80}N_2O_3$

287-455-0 **85508-29-8**
isobutyl *N*-formyl-*DL*-alaninate $C_8H_{15}NO_3$

287-456-6 **85508-30-1**
(±)-1-(4-chlorobenzoyl)-*N*,*N*-dimethyl-5-oxopyrrolidine-2-carboxamide $C_{14}H_{15}ClN_2O_3$

287-457-1 **85508-31-2**
N-piperidin-4-ylacetamide dihydrochloride $C_7H_{14}N_2O.2ClH$

287-458-7 **85508-32-3**
methyl 11*H*-dibenzo[*b*,*e*][1,4]dioxepin-11-ylideneacetate $C_{16}H_{12}O_4$

287-459-2 **85508-33-4**
carbonic acid, compound with 1-(2-methoxyphenyl)piperazine (1:1) $C_{11}H_{16}N_2O.CH_2O_3$

287-460-8 **85508-35-6**
2-chloro-5-(phenylsulphonyl)aniline $C_{12}H_{10}ClNO_2S$

287-461-3 **85508-36-7**
N-[4-bromo-2-(2-fluorobenzoyl)phenyl]-2-chloroacetamide $C_{15}H_{10}BrClFNO_2$

287-462-9 **85508-38-9**
[*R*-(*Z*)]-3-[(12-hydroxy-1-oxo-9-octadecenyl)amino]propyltrimethylammonium methyl sulphate $C_{24}H_{49}N_2O_2.CH_3O_4S$

287-463-4 **85508-39-0**
(1*α*,2*β*,5*α*)-5-methyl-2-(1-methylethyl)cyclohexyl (*R*)-*N*-(2,4-dihydroxy-3,3-dimethyl-1-oxobutyl)-*β*-alaninate $C_{19}H_{35}NO_5$

287-465-5 **85508-40-3**
N-[2-[(5-nitrothiazol-2-yl)azo]-5-[(phenylsulphonyl)amino]phenyl]acetamide $C_{17}H_{14}N_6O_5S_2$

287-466-0 **85508-41-4**
N-[2-[(2-chloro-4,6-dinitrophenyl)azo]-5-(diallylamino)-4-methoxyphenyl]acetamide $C_{21}H_{21}ClN_6O_6$

287-467-6 **85508-42-5**
(isodecanoato-*O*)(neodecanoato-*O*)nickel $C_{20}H_{38}NiO_4$

287-468-1 **85508-43-6**
nickel(II) isodecanoate $C_{10}H_{20}O_2.{}^1/_2Ni$

287-469-7 **85508-44-7**
nickel(2+) neodecanoate $C_{10}H_{20}O_2.{}^1/_2Ni$

287-470-2 **85508-45-8**
(2-ethylhexanoato-*O*)(isononanoato-*O*)nickel $C_{17}H_{32}NiO_4$

287-471-8 **85508-46-9**
(isononanoato-*O*)(isooctanoato-*O*)nickel $C_{17}H_{32}NiO_4$

287-472-3 **85508-47-0**
(isodecanoato-*O*)bis(neodecanoato-*O*)cerium $C_{30}H_{57}CeO_6$

287-473-9 **85508-48-1**
bis(isodecanoato-*O*)(neodecanoato-*O*)cerium $C_{30}H_{57}CeO_6$

287-474-4 **85532-99-6**
3-amino-*N*,*N*-dimethyl-4-[(2-nitrophenyl)thio]benzenesulphonamide $C_{14}H_{15}N_3O_4S_2$

287-476-5 **85535-84-8**
Alkanes, C_{10-13}, chloro

287-477-0 **85535-85-9**
Alkanes, C_{14-17}, chloro

287-478-6 **85535-86-0**
Alkanes, C_{18-23}, chloro

287-479-1 **85535-87-1**
Alkenes, C_{10-13}

287-480-7 **85535-88-2**
Amides, C_{8-19}, *N*-benzyl

287-481-2 **85535-89-3**
Amides, C_{8-18}, *N*,*N*-dibenzyl

287-482-8 **85535-90-6**
Amides, C_{32-36}-iso-, *N*,*N'*-ethylenebis-

287-483-3 **85536-03-4**
Chlorophyllins

287-484-9 **85536-04-5**
Fatty acids, C_{16-18}, stearyl esters

287-485-4 **85536-05-6**
Fatty acids, C_{18}-unsatd., sodium salts

287-487-5 **85536-06-7**
Glycerides, C_{8-18}

287-488-0 **85536-07-8**
Glycerides, C_{8-10} mono- and di-

287-489-6 **85536-08-9**
Glycerides, corn-oil mono- and di-

287-490-1 **85536-09-0**
Glycerides, peanut-oil mono- and di-

287-491-7 **85536-11-4**
Oils, sperm, oxidized, calcium salts

287-492-2 **85536-12-5**
Sulfonic acids, C_{12-14}-alkane hydroxy and C_{12-14}-alkene, sodium salts

287-493-8 **85536-13-6**
Formic acid, C_{8-10}-isoalkyl esters, C_9-rich

287-494-3 **85536-14-7**
Benzenesulfonic acid, 4-C_{10-13}-*sec*-alkyl derivs.

287-495-9 **85536-15-8**
Benzenesulfonic acid, 4-C_{10-13}-*sec*-alkyl derivs., compds. with ethanol

287-496-4 **85536-16-9**
Acetic acid, C_{8-10}-isoalkyl esters, C_9-rich

287-498-5 **85536-17-0**
Solvent naphtha (coal), light

287-499-0 **85536-18-1**
Petrolatum (petroleum), oxidized, compd. with triethanolamine

287-500-4 **85536-19-2**
Solvent naphtha (coal), coumarone-styrene contg.

287-502-5 **85536-20-5**
Solvent naphtha (coal), xylene-styrene cut

287-503-0 **85536-21-6**
Alcohols, C_{12-15}-branched

287-504-6 **85536-22-7**
Alkanes, C_{12-14}, chloro

287-505-1 **85536-24-9**
Amines, C_{10-14}-branched and linear alkyl, [3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)]hydroxychromate(1-)

287-506-7 **85536-25-0**
Fatty acids, butter

287-507-2 **85536-26-1**
Fatty acids, butter, Me esters

287-508-8 **85536-27-2**
Fatty acids, C_{14-18} and C_{16-18}-unsatd., esters with propylene glycol, oxidized, bisulfited, sodium salts

287-509-3 **85536-28-3**
Fatty acids, castor-oil, reaction products with diethanolamine

287-510-9 **85536-29-4**
Fatty acids, C_{9-11}-branched, compds. with diisopropanolamine

287-511-4 **85536-30-7**
Fatty acids, C_{9-11}-branched, compds. with isopropanolamine

287-513-5 **85536-31-8**
Fatty acids, C_{9-11}-branched, compds. with triisopropanolamine

287-514-0 **85536-32-9**
Fatty acids, C_{9-11}-branched, potassium salts

287-515-6 **85536-33-0**
Fatty acids, C_{9-11}-branched, sodium salts

287-516-1 **85536-34-1**
Fatty acids, C_{8-10}, esters with trimethylolpropane

287-517-7 **85536-35-2**
Fatty acids, C_{5-9}, mixed esters with dipentaerythritol and pentaerythritol

287-518-2 **85536-36-3**
Fatty acids, C_{5-10}, mixed esters with dipentaerythritol, 2(*or* 3)-methylbutanoic acid and pentaerythritol

287-519-8 **85536-37-4**
Fatty acids, C_{5-9}, mixed esters with 2(*or* 3)-methylbutanoic acid and pentaerythritol

287-520-3 **85536-38-5**
Fatty acids, corn-oil, sulfurized

287-521-9 **85536-39-6**
Fatty acids, cottonseed-oil, compds. with diisopropanolamine

287-522-4 **85536-40-9**
Fatty acids, cottonseed-oil, compds. with isopropanolamine

287-524-5 **85536-41-0**
Fatty acids, cottonseed-oil, compds. with triethanolamine

287-525-0 **85536-42-1**
Fatty acids, cottonseed-oil, compds. with triisopropanolamine

287-526-6 **85536-43-2**
Fatty acids, cottonseed-oil, sulfurized

287-527-1 **85536-44-3**
Fatty acids, C_{12-14}, triesters with trimethylolpropane

287-528-7 **85536-45-4**
Fatty acids, lanolin, compds. with diisopropanolamine

287-529-2 **85536-46-5**
Fatty acids, lanolin, compds. with isopropanolamine

287-530-8 **85536-47-6**
Fatty acids, lanolin, compds. with triisopropanolamine

287-531-3 **85536-48-7**
Fatty acids, lanolin, sodium salts

287-532-9 **85536-49-8**
Fatty acids, peanut-oil, reaction products with diethanolamine

287-533-4 **85536-50-1**
Fatty acids, tall-oil, Bu esters, sulfated

287-535-5 **85536-51-2**
Fatty acids, tall-oil, Me esters, sulfated

287-536-0 **85536-52-3**
Fatty acids, tallow, compds. with *N,N*-dimethyl-1,3-propanediamine

287-537-6 **85536-53-4**
Fatty acids, vegetable-oil, compds. with 1-hexadecanamine

287-538-1 **85536-54-5**
Glycerides, C_{9-11}-branched mono-, acrylates

287-539-7 **85536-55-6**
Lime (chemical), reaction products with sodium carbonate

287-540-2 **85536-56-7**
Oils, fish, sulfated

287-541-8 **85536-57-8**
Oils, neat's foot, sulfated

287-542-3 **85536-58-9**
Oils, sperm, oxidized, sulfated

287-543-9 **85536-59-0**
Quaternary ammonium compounds, benzyl-C_{12-14}-branched alkyldimethyl, chlorides

287-544-4 **85536-60-3**
Quaternary ammonium compounds, benzyl-C_{13-15}-branched alkyldimethyl, chlorides

287-546-5 **85536-61-4**
Cerium, isodecanoate isononanoate naphthenate complexes

287-547-0 **85536-62-5**
Cerium, isodecanoate isooctanoate naphthenate complexes

287-548-6 **85536-63-6**
Cerium, isononanoate isooctanoate naphthenate complexes

287-549-1 **85536-64-7**
Cerium, isononanoate naphthenate complexes

287-550-7 **85536-65-8**
Cerium, isooctanoate naphthenate neodecanoate complexes

287-551-2 **85536-66-9**
Corundum, molybdenum

287-552-8 **85536-67-0**
2,5-Furandione, C_{18-24}-alkenyl derivs., reaction products with tetraethylenepentamine

287-553-3 **85536-68-1**
Hexanedioic acid, C_{9-11}-branched alkyl esters

287-554-9 **85536-69-2**
Magnesium, L-glutamate mono[(4-formyl-5-hydroxy-6-methyl-3-pyridinyl)methyl] phosphate complexes

287-555-4 **85536-70-5**
Methanesulfonamide, 1-chloro-*N*-[5-chloro-2-(4-chlorophenoxy)phenyl]-, chloro derivs., sodium salts

287-557-5 **85536-71-6**
Phosphonic acid, octadecyl-, dimethyl ester, reaction products with 2-(heptadecenyl)-4,5-dihydro-1*H*-imidazole-1-ethanol

287-558-0 **85536-72-7**
Rutile, tin

287-559-6 **85536-73-8**
Rutile, tin zinc

287-560-1 **85536-74-9**
Rutile, vanadium

287-561-7 **85536-75-0**
Sulfur dioxide, manuf. of, bisulfite liquor from

287-562-2 **85536-76-1**
Zircon, silver pink

287-563-8 **85536-77-2**
1,5,9-Cyclododecatriene, brominated

287-564-3 **85536-78-3**
C.I. Pigment Red 229
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77006.

287-565-9 **85536-79-4**
Lead uranate pigment

287-566-4 **85536-80-7**
tetrasodium 2-[[1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-5-[(sulphonatomethyl)-3-pyridyl]azo]-5-[[4-fluoro-6-[(3-sulphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]benzene-1,4-disulphonate $C_{24}H_{23}FN_8O_{14}S_4.4Na$

287-568-5 **85536-81-8**
ethyl β-ethyl-β-hydroxy-6-methoxy-α,α-dimethylnaphthalene-2-propionate $C_{20}H_{26}O_4$

287-569-0 **85536-82-9**
ethyl β-ethylidene-6-methoxy-α,α-dimethylnaphthalene-2-propionate $C_{20}H_{24}O_3$

287-570-6 **85536-83-0**
2-chloro-α-(nitromethyl)benzyl alcohol $C_8H_8ClNO_3$

287-571-1 **85536-84-1**
ethyl 2-hydroxy-3-(2-methoxyphenoxy)propyl carbonate $C_{13}H_{18}O_6$

287-572-7 **85536-85-2**
3-amino-2-(3,4,5-trimethoxybenzyl)acrylonitrile $C_{13}H_{16}N_2O_3$

287-573-2 **85536-86-3**
5-bromo-α-[[*tert*-butylamino]methyl]-7-ethylbenzofuran-2-methanol $C_{16}H_{22}BrNO_2$

287-574-8 **85536-87-4**
7-acetamido-4-hydroxy-3-[[4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-2-sulphonic acid, sodium salt $C_{20}H_{19}N_3O_{11}S_3.xNa$

287-575-3 **85536-88-5**
4-[[2,5-dimethoxy-4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazole-3-carboxylic acid, sodium salt $C_{20}H_{20}N_4O_{14}S_3.xNa$

287-576-9 **85536-89-6**
1-amino-4-[[4-[[3-[(2-chloroethyl)sulphonyl]benzoyl]methylamino]-2-sulphophenyl]amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonic acid, sodium salt $C_{30}H_{24}ClN_3O_{11}S_3.xNa$

287-577-4 **85536-90-9**
2-[[6-acetamido-1-hydroxy-3-sulpho-2-naphthyl]azo]-6-[[2-(sulphooxy)ethyl]sulphonyl]naphthalene-1-sulphonic acid, sodium salt $C_{24}H_{21}N_3O_{14}S_4.xNa$

287-579-5 **85536-91-0**
3-amino-4-[[4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-2,7-disulphonic acid, sodium salt $C_{18}H_{17}N_3O_{12}S_4.xNa$

287-580-0 **85536-92-1**
6-amino-4-hydroxy-5-[[2-sulpho-4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-2-sulphonic acid, sodium salt $C_{18}H_{17}N_3O_{13}S_4.xNa$

287-581-6 85536-93-2
6-amino-5-[[2-sulpho-4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-1-sulphonic acid, sodium salt $C_{18}H_{17}N_3O_{12}S_4.xNa$

287-582-1 85536-94-3
1-amino-9,10-dihydro-4-[4-[[(4-methylphenyl)sulphonyl]oxy]anilino]-9,10-dioxoanthracene-2-sulphonic acid, sodium salt $C_{27}H_{20}N_2O_8S_2.xNa$

287-583-7 85536-95-4
sodium *m*-[[4-[[4-[(2-cyanoethyl)ethylamino]-*o*-tolyl]azo]-1-naphthyl]azo]benzenesulphonate $C_{28}H_{26}N_6O_3S.Na$

287-584-2 85536-96-5
sodium 4-[[4-[[1-[[(2,4-dimethoxyphenyl)amino]carbonyl]-2-oxopropyl]azo]phenyl]azo]benzenesulphonate $C_{24}H_{23}N_5O_7S.Na$

287-585-8 85536-97-6
6-amino-5-[(2,5-dichloro-4-sulphophenyl)azo]-4-hydroxynaphthalene-2-sulphonic acid, sodium salt $C_{16}H_{11}Cl_2N_3O_7S_2.xNa$

287-586-3 85536-98-7
N-(16,17-dihydro-5,17-dioxo-5*H*-fluorene[1,9-*ab*]naphtho[2,3-*i*]carbazol-6-yl)benzamide, monosulpho derivative $C_{37}H_{20}N_2O_6S$

287-587-9 85536-99-8
disodium 2-[3-[5-[(diethylamino)sulphonyl]-2-methoxyphenyl]-1-ethyltriazen-2-yl]-5-sulphonatobenzoate $C_{20}H_{26}N_4O_8S_2.2Na$

287-588-4 85551-25-3
(*S*)-1-(4-chlorobenzoyl)-*N*,*N*-dimethyl-5-oxopyrrolidine-2-carboxamide $C_{14}H_{15}ClN_2O_3$

287-590-5 85551-26-4
(*S*)-*N*,*N*-dibutyl-5-oxopyrrolidine-2-carboxamide $C_{13}H_{24}N_2O_2$

287-591-0 85551-27-5
(1*S*-*endo*)-bornyl butyrate $C_{14}H_{24}O_2$

287-592-6 85551-28-6
(isononanoato-*O*)(neodecanoato-*O*)nickel $C_{19}H_{36}NiO_4$

287-593-1 85553-68-0
[1*R*-(1*α*,2*β*,5*α*)]-2-isopropyl-5-methylcyclohexanecarbohydrazide $C_{11}H_{22}N_2O$

287-594-7 85554-62-7
5-[[4-[bis[2-[(2-chloroethyl)sulphonyl]ethyl]amino]-6-chloro-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulphophenyl)azo]naphthalene-2,7-disulphonic acid, potassium sodium salt $C_{27}H_{28}Cl_3N_7O_{14}S_5.xK.xNa$

287-595-2 85554-63-8
ethyl 4-methylnon-3-enoate $C_{12}H_{22}O_2$

287-596-8 85554-64-9
hexyl (*E*)-oct-2-enoate $C_{14}H_{26}O_2$

287-597-3 85554-65-0
(2*E*,6*Z*)-octa-2,6-dienyl acetate $C_{10}H_{16}O_2$

287-598-9 85554-66-1
ethyl 3-(acetoxy)octanoate $C_{12}H_{22}O_4$

287-599-4 85554-67-2
ethyl (*E*)-4-methyl-oct-3-enoate $C_{11}H_{20}O_2$

287-600-8 85554-68-3
ethyl 3-hydroxy-3-methyloctanoate $C_{11}H_{22}O_3$

287-601-3 85554-69-4
(*Z*)-3-hexenyl decanoate $C_{16}H_{30}O_2$

287-602-9 85554-70-7
(*Z*)-hex-3-enyl 4-oxovalerate $C_{11}H_{18}O_3$

287-603-4 85554-71-8
(*E*)-hex-2-enyl lactate $C_9H_{16}O_3$

287-605-5 85554-72-9
(*E*)-2-hexenyl octanoate $C_{14}H_{26}O_2$

287-606-0 85554-73-0
3-[3-(diethoxymethylsilyl)propoxy]propylamine $C_{11}H_{27}NO_3Si$

287-607-6 85554-74-1
2,2'-[(1-methylethylidene)di-4,1-phenylene]bis(cyclohexan-1-ol) $C_{27}H_{36}O_2$

287-608-1 85554-75-2
4-(diethoxymethylsilyl)butyric acid $C_9H_{20}O_4Si$

287-609-7 85554-76-3
2,4-dichloro-5-isopropoxyanilinium chloride $C_9H_{11}Cl_2NO.ClH$

287-610-2 85554-77-4
N,*N*-dicyclohexylbenzothiazole-2-sulphonamide $C_{19}H_{26}N_2O_2S_2$

287-611-8 85554-78-5
4-vinyloxybenzenesulphonic acid $C_8H_8O_4S$

287-612-3 85554-79-6
adipic acid, compound with *N*,*N'*-diphenylguanidine (1:2) $C_{13}H_{13}N_3.{}^1/_2C_6H_{10}O_4$

287-613-9 85554-80-9
m-(4,5-dihydro-3-methyl-1*H*-pyrazol-1-yl)benzenesulphonic acid $C_{10}H_{12}N_2O_3S$

287-614-4 85554-81-0
p-(4,5-dihydro-3-methyl-1*H*-pyrazol-1-yl)benzenesulphonic acid $C_{10}H_{12}N_2O_3S$

287-616-5 85554-82-1
octahydro-4*H*-1-benzopyran-4-one $C_9H_{14}O_2$

287-617-0 85554-83-2
2,3-dibromo-2-methylbutyronitrile $C_5H_7Br_2N$

287-618-6 85557-19-3
4,6-diallyloxy-*N*-octyl-1,3,5-triazin-2-amine $C_{17}H_{28}N_4O_2$

287-619-1 85563-48-0
hexadecyl(2-hydroxyethyl)dimethylammonium dihydrogen phosphate $C_{20}H_{44}NO.H_2O_4P$

287-620-7 85566-11-6
Nonanedioic acid, ester with 1,4-butanediol

287-621-2 85566-12-7
Alcohols, C_{8-10}

287-622-8 85566-13-8
Alcohols, C_{8-12}

287-623-3 85566-14-9
Alcohols, C_{7-11}-branched and linear

287-624-9 85566-15-0
Alcohols, C_{13-14}-branched and linear

287-625-4 85566-16-1
Alcohols, C_{13-15}-branched and linear

287-627-5 85566-17-2
Alkenes, C_{10-18} α-

287-628-0 85566-18-3
Alkenes, C_{14-16} α-

287-629-6 85566-19-4
Amides, C_{14-18} and C_{14-18}-unsatd.

287-630-1 85566-20-7
Amides, from ammonia-1,2-dichloroethane reaction product triethylenetetramine fraction and C_{18-24} fatty acids

287-631-7 85566-21-8
Amines, C_{8-10}-alkyl

287-632-2 85566-22-9
Cherry, sweet, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Prunus avium, Rosaceae.

287-633-8 85566-23-0
Epoxides, C_{18-23}-alkyl

287-634-3 85566-24-1
Fatty acids, C_{14-18}, C_{14-18}-alkyl esters

287-635-9 85566-25-2
Fatty acids, C_{8-10}-branched, cobalt salts

287-636-4 85566-26-3
Fatty acids, C_{8-10}, Me esters

287-638-5 85566-27-4
Fatty acids, C_{12-16}, Me esters

287-639-0 85566-28-5
Fatty acids, coco, mixed esters with heptanoic acid and trimethylolpropane

287-640-6 85566-29-6
Fatty acids, coco, triesters with trimethylolpropane

287-641-1 85566-30-9
Fatty acids, C_{16-18}, reaction products with 2-[(2-aminoethyl)amino]ethanol, acetates (salts)

287-642-7 85566-31-0
Fatty acids, C_{16-18}, reaction products with 2-amino-2-(hydroxymethyl)-1,3-propanediol, Et sulfate-quaternized

287-643-2 85566-32-1
Fatty acids, C_{16-18}, reaction products with ethanolamine

287-644-8 85566-33-2
Fatty acids, C_{16-18}, reaction products with ethylenediamine and octacosanoic acid

287-645-3 85566-34-3
Fatty acids, C_{16-18}-unsatd., reaction products with diethylenetriamine, acetates

287-646-9 85566-35-4
Fatty acids, C_{16-18}-unsatd., reaction products with diethylenetriamine

287-647-4 85566-36-5
Fatty acids, C_{16-18}-unsatd., reaction products with ethanolamine

287-649-5 85566-37-6
Fatty acids, C_{16-18}-unsatd., reaction products with ethylenediamine and octacosanoic acid

287-650-0 85566-38-7
Fatty acids, C_{16-18}-unsatd., reaction products with tetraethylenepentamine

287-651-6 85566-39-8
Fatty acids, sperm-oil, compds. with triethanolamine

287-652-1 85566-40-1
Fatty acids, sperm-oil, potassium salts

287-653-7 85566-42-3
Fatty acids, sperm-oil, sodium salts

287-654-2 85566-43-4
Fatty acids, sperm-oil, zinc salts

287-655-8 85566-44-5
Glycerides, C_{16-18}-unsatd. mono-

287-656-3 85566-45-6
Hydroxamic acids, C_{7-9}, sodium salts

287-657-9 85566-47-8
Quaternary ammonium compounds, (C_{12-16}-branched and linear alkyl)ethyldimethyl, Et sulfates

287-658-4 85566-48-9
Resin acids and Rosin acids, tall-oil, esters with glycerol

287-660-5 85566-49-0
Resin acids and Rosin acids, tall-oil, esters with pentaerythritol

287-661-0 85566-52-5
Sulfonic acids, petroleum, compds. with ethanolamine

287-662-6 85566-53-6
Fatty acids, sperm-oil, compds. with diethanolamine

287-663-1 85566-54-7
Amides, from ammonia-1,2-dichloroethane reaction product triethylenetetramine fraction and C_{18-24} fatty acids, reaction products with 1,6-diisocyanatohexane

287-664-7 85566-55-8
Fatty acids, sperm-oil, compds. with ethanolamine

287-665-2 85566-56-9
Benzenesulfonamide, 2-methyl-, *N*-tallow alkyl derivs.

287-666-8 85566-57-0
2-Butenedioic acid (*E*)-, di-C_{8-10}-alkyl esters

287-667-3 85566-58-1
2-Butenedioic acid (*E*)-, di-C_{14-18}-alkyl esters

287-668-9 85566-59-2
dinonyl fumarate, branched $C_{22}H_{40}O_4$

287-669-4 85566-60-5
2-Butenedioic acid (*Z*)-, di-C_{8-10}-alkyl esters

287-671-5 85566-61-6
didecyl maleate, branched $C_{24}H_{44}O_4$

287-672-0 85566-62-7
dinonyl maleate, branched $C_{22}H_{40}O_4$

287-673-6 85566-63-8
dioctyl maleate, branched $C_{20}H_{36}O_4$

287-674-1 85566-64-9
nonyl hydrogen maleate, branched $C_{13}H_{22}O_4$

287-675-7 85566-66-1
1,2-Ethanediamine, *N*-(2-aminoethyl)-, *N'*-[2-(4,5-dihydro-2-nortall-oil alkyl-1*H*-imidazol-1-yl)ethyl] derivs.

287-676-2 85566-67-2
Formaldehyde, reaction products with furfuryl alc. and phenol

287-677-8 85566-68-3
Magnesium, 4,4'-bis[[1-[[(4-chloro-2,5-dimethoxyphenyl)amino]carbonyl]-2-oxopropyl]azo][1,1'-biphenyl]-2,2'-disulfonate complexes

287-678-3 85566-69-4
Magnesium, 4,4'-bis[[4,5-dihydro-3-methyl-1-(4-methylphenyl)-5-oxo-1*H*-pyrazol-4-yl]azo][1,1'-biphenyl]-2,2'-disulfonate complexes

287-679-9 85566-70-7
Magnesium, 4,4'-bis[[1-[[(2,4-dimethylphenyl)amino]carbonyl]-2-oxopropyl]azo][1,1'-biphenyl]-2,2'-disulfonate complexes

287-680-4 85566-71-8
Magnesium, 4-[(4-chloro-3-sulfophenyl)azo]-3-hydroxy-2-naphthalenecarboxylate calcium complexes

287-682-5 85566-72-9
Manganese, C_{5-23}-branched carboxylate C_{4-10}-fatty acid complexes

287-683-0 85566-73-0
2,7-Naphthalenedisulfonic acid, 3-[(4-amino-1-naphthalenyl)azo]-, disodium salt, reaction products with 2,2'-(1,2-ethenediyl)bis[5-nitrobenzenesulfonic acid] and sodium hydroxide

287-684-6 85566-74-1
Naphthalenesulfonic acid, reaction products with formaldehyde and 4,4'-sulfonylbis[phenol]

287-685-1 85566-75-2
2-Phenazinol, 8-amino-, reaction products with sodium sulfide ($Na_2(S_x)$)

287-686-7 85566-76-3
Phenol, reaction products with sodium hydroxide and sulfur

287-687-2 85566-77-4
Phenol, 4-[(2,4-dinitrophenyl)amino]-, reaction products with sodium sulfide ($Na_2(S_x)$)

287-688-8 85566-78-5
Phosphoric acid, 1-methylethyl ester, reaction products with hexabutyldistannoxane

287-689-3 85566-79-6
Phosphoric acid, mono-C_{6-9}-alkyl mono(2-hydroxyethyl) esters, compds. with (*Z*)-2-(8-heptadecenyl)-4,5-dihydro-1*H*-imidazole-1-ethanamine

287-690-9 85566-80-9
Phosphoric acid, mono-C_{6-9}-alkyl mono(2-hydroxyethyl) esters, potassium salts

287-691-4 85566-81-0
1-Propene, 2-methyl-, hydroformylation products
A complex combination of hydrocarbons produced by the hydroformylation of 2-methyl-1-propene. It consists predominantly of C_4 olefins and paraffins, C_5 alcohols and aldehydes and acetals.

287-693-5 85566-82-1
2-Propenoic acid, 2-methyl-, C_{6-8}-branched alkyl esters

287-694-0 85566-83-2
2-Propenoic acid, 2-methyl-, C_{7-9}-branched alkyl esters

287-695-6 85566-84-3
2-Propenoic acid, 2-methyl-, C_{9-11}-branched alkyl esters

287-696-1 85566-85-4
2-Propenoic acid, 2-methyl-, C_{16-20}-branched alkyl esters

287-697-7 85566-86-5
2-Propenoic acid, 2-methyl-, C_{24-28}-branched alkyl esters

287-698-2 85566-87-6
2-Propenoic acid, 2-methyl-, C_{33-36}-branched alkyl esters

287-699-8 85566-88-7
2-Propenoic acid, 2-methyl-, C_{6-20}-branched and linear alkyl esters

287-700-1 85566-89-8
2-Propenoic acid, 2-methyl-, C_{7-9}-branched and linear alkyl esters

287-701-7 85566-90-1
2-Propenoic acid, 2-methyl-, C_{10-20}-branched and linear alkyl esters

287-702-2 **85566-91-2**
2-Propenoic acid, 2-methyl-, C_{11-16}-branched and linear alkyl esters

287-703-8 **85566-92-3**
2-Propenoic acid, 2-methyl-, C_{11-18}-branched and linear alkyl esters

287-704-3 **85566-93-4**
2-Propenoic acid, 2-methyl-, C_{7-9}-isoalkyl esters

287-705-9 **85566-94-5**
2-Propenoic acid, 2-methyl-, C_{8-10}-isoalkyl esters

287-706-4 **85566-95-6**
2-Propenoic acid, 2-methyl-, C_{8-11}-isoalkyl esters

287-708-5 **85566-96-7**
2-Propenoic acid, 2-methyl-, C_{8-13}-isoalkyl esters

287-709-0 **85566-97-8**
2-Propenoic acid, 2-methyl-, C_{11-14}-isoalkyl esters

287-710-6 **85566-98-9**
2-Propenoic acid, 2-methyl-, C_{12-16}-isoalkyl esters

287-711-1 **85566-99-0**
2-Propenoic acid, 2-methyl-, C_{14-18}-isoalkyl esters

287-712-7 **85567-00-6**
2-Propenoic acid, 2-methyl-, C_{14-18}-isoalkyl esters, C_{16}-rich

287-713-2 **85567-01-7**
Silane, tetrachloro-, manuf. of, by-products from, high-boiling fraction

287-714-8 **85567-02-8**
Sulfuric acid copper(2+) salt (1:1), reaction products with *m*-cresol, *p*-cresol, 1,5-naphthalenediamine and sodium sulfide ($Na_2(S_x)$), reaction products with sodium sulfide (Na_2S)

287-715-3 **85567-03-9**
Sulfurous acid, monosodium salt, reaction products with phenol, sodium hydroxide and sulfur

287-716-9 **85567-04-0**
disodium [[[(2-chloroethyl)amino]sulphonyl]-29*H*,31*H*-phthalocyaninedisulphonato(4-)-N^{29},N^{30},N^{31},N^{32}]cuprate(2-) $C_{34}H_{18}ClCuN_9O_6S_2.2Na$

287-717-4 **85567-06-2**
hexyl 2-hydroxyethyl hydrogen phosphate, compound with (*Z*)-2-(heptadec-8-enyl)-4,5-dihydro-1*H*-imidazole-1-ethylamine (1:1) $C_{22}H_{43}N_3.C_8H_{19}O_5P$

287-719-5 **85567-07-3**
2,2'-[[3-chloro-4-[[4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]phenyl]imino]bisethyl bis(hydrogen sulphate), potassium sodium salt $C_{18}H_{22}ClN_3O_{14}S_4.xK.xNa$

287-720-0 **85567-08-4**
p-[4,5-dihydro-4-[[2-methoxy-5-methyl-4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonic acid, potassium sodium salt $C_{20}H_{22}N_4O_{11}S_3.xK.xNa$

287-721-6 **85567-09-5**
4-[[4-[[2-(diethylamino)ethyl]sulphonyl]phenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazole-3-carboxylic acid, sodium salt $C_{22}H_{25}N_5O_6S_2.xNa$

287-722-1 **85567-10-8**
4,5-dihydro-5-oxo-4-[[4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]-1-(4-sulphophenyl)-1*H*-pyrazole-3-carboxylic acid, sodium salt $C_{18}H_{16}N_4O_{12}S_3.xNa$

287-723-7 **85567-11-9**
4-hydroxy-3-[[1-sulpho-6-[[2-(sulphooxy)ethyl]sulphonyl]-2-naphthyl]azo]naphthalene-2,7-disulphonic acid, potassium sodium salt $C_{22}H_{18}N_2O_{16}S_5.xK.xNa$

287-724-2 **85567-12-0**
dihydrogen 3-[methyl(2-sulphonatoethyl)amino]-6-[[3-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]amino]-9-(2-sulphonatophenyl)xanthylium, sodium salt $C_{30}H_{28}N_2O_{13}S_4.xNa$

287-725-8 **85567-13-1**
5-[[4,5-dihydro-3-methyl-5-oxo-1-[4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]-1*H*-pyrazol-4-yl]azo]-2,4-dimethoxybenzenesulphonic acid, sodium salt $C_{20}H_{22}N_4O_{12}S_3.xNa$

287-726-3 **85567-14-2**
4-hydroxy-3-[[2-methoxy-5-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-2,7-disulphonic acid, sodium salt $C_{19}H_{18}N_2O_{14}S_4.xNa$

287-727-9 **85567-15-3**
2-[[8-[[4-[bis[2-[(2-chloroethyl)sulphonyl]ethyl]amino]-6-chloro-1,3,5-triazin-2-yl]amino]-1-hydroxy-3,6-disulpho-2-naphthyl]azo]naphthalene-1,5-disulphonic acid, sodium salt $C_{31}H_{30}Cl_3N_7O_{17}S_6.xNa$

287-728-4 **85567-16-4**
4-(benzoylamino)-5-hydroxy-6-[[4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-1,7-disulphonic acid, sodium salt $C_{25}H_{21}N_3O_{14}S_4.xNa$

287-730-5 **85567-17-5**
4-hydroxy-3-[(4-methoxy-2-sulphophenyl)azo]-6-[methyl[[2-(sulphooxy)ethyl]sulphonyl]amino]naphthalene-2-sulphonic acid, potassium sodium salt $C_{20}H_{21}N_3O_{14}S_4.xK.xNa$

287-731-0 **85567-18-6**
5-(acetamido)-4-hydroxy-3-[[8-[[2-(sulphooxy)ethyl]sulphonyl]-2-naphthyl]azo]naphthalene-2,7-disulphonic acid, sodium salt $C_{24}H_{21}N_3O_{14}S_4.xNa$

287-732-6 **85567-19-7**
Butanedioic acid, bis[2-[[4,6-bis[(3-methoxypropyl)(2,2,6,6-tetramethyl-4-piperidinyl)amino]-1,3,5-triazin-2-yl][2-[[4,6-bis[(3-methoxypropyl)(2,2,6,6-tetramethyl-4-piperidinyl)amino]-1,3,5-triazin-2-yl]amino]ethyl]amino]ethyl] ester $C_{128}H_{238}N_{32}O_{12}$

287-733-1 **85567-20-0**
Ethanol, 2-[[4,6-bis[(3-methoxypropyl)(2,2,6,6-tetramethyl-4-piperidinyl)amino]-1,3,5-triazin-2-yl][2-[[4,6-bis[(3-methoxypropyl)(2,2,6,6-tetramethyl-4-piperidinyl)amino]-1,3,5-triazin-2-yl]amino]ethyl]amino]- $C_{62}H_{118}N_{16}O_5$

287-734-7 **85567-21-1**
[(1,1,2,2-tetrafluoroethoxy)methyl]oxirane $C_5H_6F_4O_2$

287-735-2 **85567-22-2**
2,5,8,10,13,16,17,20,23-nonaoxa-1,9-diborabicyclo[7.7.7]tricosane $C_{12}H_{24}B_2O_9$

287-736-8 **85567-23-3**
1-ethoxy-2-(1,1,2,2-tetrafluoroethoxy)ethane $C_6H_{10}F_4O_2$

287-737-3 **85567-24-4**
2-[(ethylmethylphosphinyl)oxy]ethyl methacrylate $C_9H_{17}O_4P$

287-738-9 **85567-25-5**
4-(ethylthio)-3,7,7-trimethylbicyclo[4.1.0]heptan-3-ol $C_{12}H_{22}OS$

287-739-4 **85567-26-6**
2-(bicyclo[2.2.1]hept-5-en-2-ylmethylene)butyl acetate $C_{14}H_{20}O_2$

287-741-5 **85567-27-7**
4-(3,3-dimethylbicyclo[2.2.1]hept-2-yl)-2-ethyl-2-butenyl acetate $C_{17}H_{28}O_2$

287-742-0 **85567-28-8**
4-(3,3-dimethylbicyclo[2.2.1]hept-2-yl)-2-ethylbutyl acetate $C_{17}H_{30}O_2$

287-743-6 **85567-29-9**
N-[[4-(aminomethyl)phenyl]methyl]-*p*-xylene-α-α'-diamine $C_{16}H_{21}N_3$

287-744-1 **85567-30-2**
2-methoxyethyl 3-methyl-2-butenoate $C_8H_{14}O_3$

287-745-7 **85567-31-3**
2-ethylhexyl 3-methyl-2-butenoate $C_{13}H_{24}O_2$

287-746-2 **85567-32-4**
3,3-dimethylbicyclo[2.2.1]heptane-2-butyronitrile $C_{13}H_{21}N$

287-747-8 **85567-33-5**
3-(3,3-dimethylbicyclo[2.2.1]hept-2-yl)propiononitrile $C_{12}H_{19}N$

287-748-3 **85567-34-6**
2-oxo-2-(3,3-dimethylbicyclo[2.2.1]hept-2-yl)ethyl acetate $C_{13}H_{20}O_3$

287-749-9 **85567-35-7**
N,*N*-bis(2-aminoethyl)stearamide $C_{22}H_{47}N_3O$

287-750-4 **85567-36-8**
magnesium glutarate $C_5H_8O_4.Mg$

287-752-5 **85567-39-1**
sodium bis(2-hydroxyethyl)[2-(sulphooxy)ethyl]sulphonium sulphate $C_6H_{15}O_6S_2.HO_4S.Na$

287-753-0 **85567-40-4**
2,3-bis(2,5-dimethylphenoxy)propan-1-ol $C_{19}H_{24}O_3$

287-754-6 **85567-41-5**
3-hydroxy-*N*-propylpyridine-2-carboxamide $C_9H_{12}N_2O_2$

287-755-1 **85567-42-6**
N-ethyl-3-hydroxypyridine-2-carboxamide $C_8H_{10}N_2O_2$

287-756-7 85567-43-7
methyl 3-hydroxyfuro[3,2-*b*]pyridine-2-carboxylate $C_9H_7NO_4$

287-757-2 85567-44-8
4-chloro-*N*-(2,2,2-trifluoroethyl)-5-sulphamoylanthranilic acid $C_9H_8ClF_3N_2O_4S$

287-758-8 85567-45-9
N-(*tert*-butyl)-3-hydroxypyridine-2-carboxamide monohydrochloride $C_{10}H_{14}N_2O_2.ClH$

287-759-3 85567-46-0
N,*N*-diethyl-3-hydroxypyridine-2-carboxamide monohydrochloride $C_{10}H_{14}N_2O_2.ClH$

287-760-9 85567-47-1
3-amino-1,2-dimethyl-7-(dimethylamino)-5-(3-sulphonatophenyl)phenazinium $C_{22}H_{22}N_4O_3S$

287-761-4 85567-48-2
[2,3-dichloro-4-(1*H*-tetrazol-5-ylmethoxy)phenyl]-2-thienylmethanone, potassium salt $C_{13}H_8Cl_2N_4O_2S.K$

287-763-5 85567-49-3
choline hydrogen L-glutamate $C_5H_{14}NO.C_5H_8NO_4$

287-764-0 85567-50-6
glycolic acid, compound with morpholine(1:1) $C_8H_8O_3.C_4H_9NO$

287-765-6 85567-51-7
2-(2-thienyl)ethyl benzenesulphonate $C_{12}H_{12}O_3S_2$

287-766-1 85567-52-8
5-allyl-5-(2-cyclopenten-1-yl)barbituric acid, compound with [*R*-(*R**,*S**)]-*α*-[1-(methylamino)ethyl]benzenemethanol (1:1) $C_{12}H_{14}N_2O_3.C_{10}H_{15}NO$

287-767-7 85567-53-9
5-carbamoyl-2-methoxybenzenediazonium tetrachlorozincate (2:1) $C_8H_8N_3O_2.{}^1/_2Cl_4Zn$

287-768-2 85567-54-0
5-benzoylamino-2,4-dimethoxybenzenediazonium tetrachlorozincate (2:1) $C_{15}H_{14}N_3O_3.{}^1/_2Cl_4Zn$

287-769-8 85567-55-1
2-[(2-chloro-4-nitrophenyl)azo]-5-methoxy-4-methylbenzenediazonium tetrachlorozincate (2:1) $C_{14}H_{11}ClN_5O_3.{}^1/_2Cl_4Zn$

287-770-3 85567-56-2
sodium 4-[2-[2-(2-hydroxyethoxy)ethoxy]ethyl] 2-(triisobutenyl)succinate $C_{22}H_{40}O_7.Na$

287-771-9 85567-57-3
dibutylnaphthalene-2-sulphonic acid $C_{18}H_{24}O_3S$

287-772-4 85567-58-4
butylnaphthalene-2-sulphonic acid $C_{14}H_{16}O_3S$

287-774-5 85567-59-5
butylnaphthalene-1-sulphonic acid $C_{14}H_{16}O_3S$

287-775-0 85567-60-8
1,3-bis(2,-dimethylphenoxy)propan-2-ol $C_{19}H_{24}O_3$

287-776-6 85567-61-9
sodium hydrogen 4-[bis(2-ethylhexyl)amino]-4-oxosulphonatobutyrate $C_{20}H_{39}NO_6S.Na$

287-777-1 85578-62-7
ditridecylbenzene $C_{32}H_{58}$

287-778-7 85578-64-9
ditetradecylbenzene $C_{34}H_{62}$

287-779-2 85578-65-0
dipentadecylbenzene $C_{36}H_{66}$

287-780-8 85585-32-6
2-Propenoic acid, 2-methyl-, C_{11-15}-isoalkyl esters

287-781-3 85585-80-4
Benzene, 1-chloro-2,4-dinitro-, reaction products with sodium sulfide ($Na_2(S_x)$) and sulfur

287-782-9 85585-81-5
Bisbenzimidazo[2,1-*b*:1',2'-*j*]benzo[*lmn*][3,8]phenanthroline-6,9-dione, reaction products with sodium sulfide ($Na_2(S_x)$) and sulfur

287-783-4 85585-82-6
Bisbenzimidazo[2,1-*b*:1',2'-*j*]benzo[*lmn*][3,8]phenanthroline-6,9-dione, reaction products with sodium sulfide ($Na_2(S_x)$) and sulfur, leuco deriv.

287-785-5 85585-83-7
Butanoic acid, 4-amino-4-oxo-2-sulfo-, *N*-C_{8-18}-alkyl derivs., monosodium salts, compds. with triethanolamine

287-786-0 85585-84-8
Cerium, isodecanoate naphthenate neodecanoate complexes

287-787-6 85585-85-9
Cerium, isononanoate naphthenate neodecanoate complexes

287-788-1 85585-86-0
Copper, [[(phenylamino)thioxomethyl]amino]methyl diethylcarbamodithioate complexes

287-789-7 85585-87-1
Copper, [*N*,*N*,*N'*,*N'*,*N''*,*N''*-hexaethyl-29*H*,31*H*-phthalocyaninetrimethanaminato(2-)-N^{29},N^{30},N^{31},N^{32}]-, tris(C_{10-14}-alkylbenzenesulfonate)

287-790-2 85585-88-2
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, chlorosulfonyl derivs., reaction products with 2-[(4-aminophenyl)sulfonyl]ethyl hydrogen sulfate monosodium salt, saponified, sodium salts

287-791-8 85585-89-3
Cuprate(3-), [3-hydroxy-4-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalenedisulfonato(5-)]-, potassium sodium

287-792-3 85585-90-6
Cuprate(3-), [4-hydroxy-3-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-7-[(1-oxo-3-sulfopropyl)amino]-2-naphthalenesulfonato(5-)]-, sodium

287-793-9 85585-91-7
Cuprate(4-), [4,5-dihydro-4-[[8-hydroxy-7-[[2-hydroxy-5-methoxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-6-sulfo-2-naphthalenyl]azo]-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazole-3-carboxylato(6-)]-, sodium

287-794-4 85585-92-8
Hexanediamide, *N*,*N'*-di-C_{8-18}-alkyl derivs.

287-796-5 85585-93-9
Carbonic acid, aluminum magnesium salt, basic

287-797-0 85585-94-0
Magnesium, hydroxy sulfate aluminum complexes

287-798-6 85585-95-1
Methanaminium, *N*-[4-[[4-(dimethylamino)phenyl][4-(phenylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-*N*-methyl-, salt with C_{10-14}-alkylbenzenesulfonic acid (1:1)

287-799-1 85585-96-2
2-Naphthalenol, reaction products with sodium sulfide ($Na_2(S_x)$) and sulfur

287-800-5 85585-97-3
Nickel, isodecanoate naphthenate complexes

287-801-0 85585-98-4
Nickel, isononanoate naphthenate complexes

287-802-6 85585-99-5
Nickel, naphthenate neodecanoate complexes

287-803-1 85586-00-1
Octadecanamide, 12-hydroxy-, *N*-C_{16-18}-alkyl derivs.

287-804-7 85586-01-2
Octadecanoic acid, 12-hydroxy-, C_{18-22}-alkyl esters

287-805-2 85586-02-3
2-Phenazinol, 8-amino-7-methyl-, reaction products with sodium sulfide ($Na_2(S_x)$), leuco deriv.

287-806-8 85586-04-5
Phenol, 4-(2-naphthalenylamino)-, reaction products with sodium sulfide ($Na_2(S_x)$) and sulfur

287-807-3 85586-05-6
3*H*-Phenothiazin-3-one, 1,2,4-trichloro-7-methyl-, reaction products with sodium sulfide ($Na_2(S_x)$) and sulfur

287-808-9 85586-06-7
Phosphonic acid, [iminobis[(2,1-ethanediylnitrilo)bis(methylene)]]tetrakis-, *N*-methyl *or* *N*-(phosphonomethyl) derivs.

287-809-4 85586-07-8
Sulfuric acid, mono-C_{12-14}-alkyl esters, sodium salts

287-811-5 85586-09-0
1,3,5-Triazine-2,4,6-triamine, tris(methoxymethyl)-, tris[(tallow alkyloxy)methyl] derivs.

287-812-0 85586-10-3
Alcohols, C_{11-14}-branched and linear

287-813-6 85586-11-4
Amides, from C_{14-22} and C_{14-22}-unsatd. fatty acids and diethylenetriamine, acetylated, acetates

287-814-1 85586-12-5
Epoxides, C_{10-16}-alkyl, reaction products with glycerol

287-815-7 85586-13-6
Epoxides, C_{10-16}-alkyl, reaction products with trimethylolpropane

287-816-2 85586-14-7
Fatty acids, C_{9-11}-branched, barium salts

287-817-8 85586-15-8
Fatty acids, C_{9-11}-branched, cadmium salts

287-818-3 85586-16-9
Fatty acids, C_{9-11}-branched, lithium salts

287-819-9 85586-17-0
Fatty acids, C_{18}-unsatd., reaction products with acrylic acid

287-820-4 85586-18-1
Fatty acids, C_{15}-unsatd., reaction products with acrylic acid and polyethylenepolyamines

287-822-5 85586-19-2
Fatty acids, C_{12-18}, hexyl esters

287-823-0 85586-20-5
Fatty acids, C_{11-17}, Me esters

287-824-6 85586-21-6
Fatty acids, C_{16-18}, Me esters

287-825-1 85586-22-7
Fatty acids, C_{16-18}, reaction products with 2-[(2-aminoethyl)amino]ethanol

287-826-7 85586-23-8
Fatty acids, C_{16-18}, reaction products with ethylenediamine and naphthenic acids

287-827-2 85586-24-9
Fatty acids, C_{8-10}, tetraesters with pentaerythritol

287-828-8 85586-25-0
Fatty acids, rape-oil, Me esters

287-829-3 85586-26-1
Fatty acids, tall-oil, mixed esters with 2-ethyl-1-hexanol and maleic acid, epoxidized

287-830-9 85586-27-2
Fatty acids, tall-oil, reaction products with benzyl alc., iso-Bu alc. and styrene, epoxidized

287-831-4 85586-28-3
Glycerides, C_{16-18}, reaction products with triethanolamine

287-833-5 85586-29-4
Glycerides, C_{16-18}, reaction products with triisopropanolamine

287-834-0 85586-30-7
Glycerides, rape-oil mono-

287-835-6 85586-31-8
Glycerides, tallow mono- and di-, hydrogenated

287-836-1 85586-34-1
Soybean oil, epoxidized, ether with ethylene glycol

287-837-7 85586-35-2
Soybean oil, epoxidized, reaction products with methanol

287-838-2 85586-36-3
Sulfonamides, C_{10-21}-alkane, chloro, reaction products with 2-ethylhexanol and maleic anhydride, bisulfited

287-839-8 85586-37-4
Sulfonic acids, C_{13-17}-*sec*-alkane, compds. with triisopropanolamine

287-840-3 85586-38-5
Sulfuric acid, mono-C_{8-18}-alkyl esters, magnesium salts, compds. with triethanolamine

287-841-9 85586-39-6
Waxes and Waxy substances, capryl
A complex combination of aliphatic alcohols and unsaturated paraffins obtained from the alkaline fusion of castor oil.

287-842-4 85586-40-9
5-(benzoylamino)-4-hydroxy-3-[[1-sulpho-6-[[2-(sulphooxy)ethyl]sulphonyl]-2-naphthyl]azo]naphthalene-2,7-disulphonic acid, sodium salt $C_{29}H_{23}N_3O_{17}S_5.xNa$

287-844-5 85586-41-0
tris(2-hydroxyethyl)ammonium bis[3-(oleoyloxy)propane-1,2-diolato(2-)]borate(1-) $C_{42}H_{76}BO_8.C_6H_{15}NO_3.H$

287-845-0 85586-42-1
bis(2-hydroxyethyl)ammonium bis[3-(oleoyloxy)propane-1,2-diolato(2-)]borate(1-) $C_{42}H_{76}BO_8.C_4H_{11}NO_2.H$

287-846-6 85586-43-2
hydrogen bis[propane-1,2-diolato(2-)-*O*,*O*']borate(1-), compound with 2,2',2''-nitrilotriethanol (1:1) $C_6H_{15}NO_3.C_6H_{12}BO_4.H$

287-847-1 85586-44-3
hydrogen bis[propane-1,2-diolato(2-)-*O*,*O*']borate(1-), compound with 2,2'-iminodiethanol (1:1) $C_6H_{12}BO_4.C_4H_{11}NO_2.H$

287-848-7 85586-45-4
hydrogen bis[2-amino-2-methylpropan-1-olato(2-)-*N*,*O*]borate(1-) $C_8H_{18}BN_2O_2.H$

287-849-2 85586-46-5
bis(1*H*-1,2,4-triazole-3-sulphonato-*N*2,*O*3)nickel $C_4H_4N_6NiO_6S_2$

287-850-8 85586-47-6
L-histidine mono[3-(1*H*-imidazol-4-yl)acrylate] $C_6H_9N_3O_2.C_6H_6N_2O_2$

287-851-3 85586-48-7
N,*N*''-(methylenedi-*p*-phenylene)bis[*N*'-[3-(triethoxysilyl)propyl]urea] $C_{33}H_{56}N_4O_8Si_2$

287-852-9 85586-49-8
4-(10*H*-phenothiazin-10-ylmethyl)-2,6-xylenol $C_{21}H_{19}NOS$

287-853-4 85586-50-1
2-[4-[1-(4-hydroxyphenyl)-1-methylethyl]phenoxy]-1,3,2-dioxaphosphorinane-5,5-dimethanol $C_{20}H_{25}O_6P$

287-855-5 85586-51-2
4,4'-[2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undecane-3,9-diylbis[oxy[3-*tert*-butyl-4,1-phenylene]isopropylidene]]bis[2-*tert*-butylphenol] $C_{51}H_{70}O_8P_2$

287-856-0 85586-52-3
4,6-dicyclohexylresorcinol $C_{18}H_{26}O_2$

287-857-6 85586-53-4
4,4'-[iminobis[4,1-phenylene(1-methylethylidene)]]bisphenol $C_{30}H_{31}NO_2$

287-858-1 85586-54-5
3-[(4-aminocyclohexyl)methyl]-2-methylcyclohexylamine $C_{14}H_{28}N_2$

287-859-7 85586-55-6
3-[(4-aminocyclohexyl)methyl]-4-methylcyclohexylamine $C_{14}H_{28}N_2$

287-860-2 85586-56-7
5-[(4-aminocyclohexyl)methyl]-2-methylcyclohexylamine $C_{14}H_{28}N_2$

287-861-8 85586-57-8
4-[(4-aminocyclohexyl)methyl]-*o*-toluidine $C_{14}H_{22}N_2$

287-862-3 85586-58-9
4-[(2-aminocyclohexyl)methyl]-*o*-toluidine $C_{14}H_{22}N_2$

287-863-9 85586-59-0
3-[(4-aminocyclohexyl)methyl]-*p*-toluidine $C_{14}H_{22}N_2$

287-864-4 85586-60-3
3-[(4-aminocyclohexyl)methyl]-*o*-toluidine $C_{14}H_{22}N_2$

287-866-5 85586-61-4
5-[(2-aminophenyl)methyl]-2-methylbenzene-1,3-diamine $C_{14}H_{17}N_3$

287-867-0 85586-62-5
5-[(2-aminophenyl)methyl]-4-methylbenzene-1,3-diamine $C_{14}H_{17}N_3$

287-868-6 85586-63-6
5-[(4-aminophenyl)methyl]-2-methylbenzene-1,3-diamine $C_{14}H_{17}N_3$

287-869-1 85586-64-7
5-[(4-aminophenyl)methyl]-4-methylbenzene-1,3-diamine $C_{14}H_{17}N_3$

287-870-7 85586-65-8
13-[2-[2-[2-(2-hydroxyethoxy)ethoxy]ethoxy]ethoxy]-3,6,9,12,14,17,20,23-octaoxa-13-borapentacosane-1,25-diol $C_{24}H_{51}BO_{15}$

287-871-2 85586-66-9
endo-(-)-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl isobutyrate $C_{14}H_{24}O_2$

287-872-8 85586-67-0
exo-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl isobutyrate $C_{14}H_{24}O_2$

287-873-3 85586-68-1
sodium *N*-hydroxyoleamidate $C_{18}H_{35}NO_2.Na$

287-874-9 85586-69-2
(2-oxo-1,2-diphenylethoxy)methyl dodecane-1-sulphonate $C_{27}H_{38}O_5S$

287-875-4 85586-70-5
2,6-bis(1-methyl-1-phenylethyl)-4-nonylphenol $C_{33}H_{44}O$

287-877-5 85586-71-6
sodium 1-ethyl 2-[[4-(6-methyl-2,6'-bibenzothiazol-2'-yl)-2-sulphonatophenyl]azo]acetoacetate $C_{27}H_{22}N_4O_6S_3.Na$

287-878-0 **85586-72-7**
2-phosphonobutane-1,2,4-tricarboxylic acid, compound with 2,2',2''-nitrilotri[ethanol] $C_7H_{11}O_9P.xC_6H_{15}NO_3$

287-879-6 **85586-73-8**
4-hydroxy-3,3-bis(hydroxymethyl)butyraldehyde $C_6H_{12}O_4$

287-880-1 **85586-74-9**
4,4'-[1,4-phenylenebis[methylene(ethylimino)]]bis[α,α-bis[4-(dimethylamino)phenyl]-*o*-xylene-α-ol] $C_{60}H_{72}N_6O_2$

287-881-7 **85586-75-0**
4,4'-[1,4-phenylenebis[methylene(ethylimino)]]bis[α,α-bis[4-(dimethylamino)phenyl]benzyl] alcohol $C_{58}H_{68}N_6O_2$

287-882-2 **85586-76-1**
5-[[4-anilino-5-sulpho-1-naphthyl]azo]-4-hydroxynaphthalene-2,7-disulphonic acid, compound with *N,N'*-di(*o*-tolyl)guanidine (1:3) $C_{26}H_{19}N_3O_{10}S_3.3C_{15}H_{17}N_3$

287-883-8 **85586-77-2**
trisodium 3-[[4-(allylsulphonyl)phenyl]azo]-4-amino-6-[[5-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-2-sulphonatophenyl]azo]-5-hydroxynaphthalene-2,7-disulphonate $C_{25}H_{21}Cl_2N_9O_{12}S_4.3Na$

287-884-3 **85586-78-3**
3-[[4-[[4-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-7-sulpho-1-naphthyl]azo]-7-sulpho-1-naphthyl]azo]naphthalene-1,5-disulphonic acid, potassium sodium salt $C_{33}H_{22}ClN_9O_{12}S_4.xK.xNa$

287-885-9 **85586-79-4**
tetrasodium 2-[[4-[[4-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-7-sulphonato-1-naphthyl]azo]-7-sulphonato-1-naphthyl]azo]benzene-1,4-disulphonate $C_{29}H_{20}ClN_9O_{12}S_4.4Na$

287-886-4 **85586-80-7**
tetrasodium 2-[[4-[[4-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-6-sulphonato-1-naphthyl]azo]-7-sulphonato-1-naphthyl]azo]benzene-1,4-disulphonate $C_{29}H_{20}ClN_9O_{12}S_4.4Na$

287-888-5 **85586-82-9**
N,N''-(2,2-dimethylpropane-1,3-diyl)bis(docosanamide) monoacetate $C_{49}H_{98}N_2O_2.C_2H_4O_2$

287-889-0 **85586-83-0**
formic acid, compound with *N,N'*-(iminodipropane-3,1-diyl)bis[stearamide] (1:1) $C_{42}H_{85}N_3O_2.CH_2O_2$

287-890-6 **85586-84-1**
(*Z*)-(9-octadecenyl) dihydrogen 2-hydroxypropane-1,2,3-tricarboxylate $C_{24}H_{42}O_7$

287-891-1 **85586-85-2**
isopropylnaphthalene-1-sulphonic acid, compound with 2-aminoethanol (1:1) $C_{13}H_{14}O_3S.C_2H_7NO$

287-892-7 **85586-86-3**
isopropylnaphthalene-1-sulphonic acid, compound with 2,2'-iminobis[ethanol] (1:1) $C_{13}H_{14}O_3S.C_4H_{11}NO_2$

287-893-2 **85586-87-4**
1-(2-hydroxy-4-methylphenyl)isohexadecan-1-one oxime $C_{23}H_{39}NO_2$

287-894-8 **85587-35-5**
diammonium 4,4'-[1,3-phenylenebis[azo(4,6-diamino-3,1-phenylene)azo]]bis(benzenesulphonate) $C_{30}H_{26}N_{12}O_6S_2.2H_3N$

287-895-3 **85588-11-0**
calcium methylsilanetriolate(2:3) $CH_6O_3Si.^3/_2Ca$

287-896-9 **85594-37-2**
Grape, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Vitis vinifera, Vitaceae.

287-897-4 **85595-40-0**
C.I. Natural Yellow 11
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 75240 and 75660.

287-899-5 **85598-94-3**
benzene-1,2,4-tricarboxylic acid, compound with 2-undecyl-1*H*-imidazole-1-propiononitrile (1:1) $C_{17}H_{29}N_3.C_9H_6O_6$

287-900-9 **85604-87-1**
2-[2-(dimethylamino)ethoxy]ethyl acetoacetate $C_{10}H_{19}NO_4$

287-901-4 **85605-01-2**
N-[2-[(2-chloro-4,6-dinitrophenyl)azo]-4-(2-methoxyethoxy)-5-[(1-methylpropyl)amino]phenyl]acetamide $C_{21}H_{25}ClN_6O_7$

287-903-5 **85605-12-5**
calcium 2-chloro-5-[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulphonatophenyl)-1*H*-pyrazol-4-yl]azo]benzenesulphonate $C_{16}H_{13}ClN_4O_7S_2.Ca$

287-904-0 **85605-16-9**
calcium 5-acetamido-2-[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulphonatophenyl)-1*H*-pyrazol-4-yl]azo]benzenesulphonate $C_{18}H_{17}N_5O_8S_2.Ca$

287-905-6 **85610-98-6**
cyclohexyl hydrogen *cis*-1,3-dibenzyl-2-oxoimidazolidine-4,5-dicarboxylate, compound with [*R*-(*R**,*S**)]-α-[1-(methylamino)ethyl]benzyl alcohol (1:1) $C_{25}H_{28}N_2O_5.C_{10}H_{15}NO$

287-906-1 **85610-99-7**
disodium [(9,10-dihydro-9,10-dioxo-1,4-anthrylene)bis[imino(3-methylpropane-1,3-diyl)]]bis[[(chloroacetamido)methyl]benzenesulphonate $C_{40}H_{42}Cl_2N_4O_{10}S_2.2Na$

287-907-7 **85611-01-4**
(19α)-3,4,15,17-tetradehydro-16-(methoxycarbonyl)-19-methyloxayohimbanium perchlorate $C_{21}H_{23}N_2O_3.ClO_4$

287-908-2 **85611-97-8**
Cyclohexanaminium, *N*-(carboxymethyl)-*N,N*-dimethyl-, C_{16-18}-alkyl esters, chlorides

287-909-8 **85614-25-1**
6-(methylamino)-5-[[2-sulpho-4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-2-sulphonic acid, sodium salt $C_{19}H_{19}N_3O_{12}S_4.xNa$

287-910-3 **85614-26-2**
isopropylnaphthalene-1-sulphonic acid, compound with 2,2',2''-nitrilotris[ethanol] (1:1) $C_{13}H_{14}O_3S.C_6H_{15}NO_3$

287-911-9 **85614-27-3**
aluminium tris(diisopropylnaphthalenesulphonate) $C_{16}H_{20}O_3S.^1/_3Al$

287-912-4 **85614-28-4**
diisopropylnaphthalenesulphonic acid, compound with 2-aminoethanol (1:1) $C_{16}H_{20}O_3S.C_2H_7NO$

287-914-5 **85614-29-5**
calcium bis[di(*tert*-butyl)naphthalenesulphonate] $C_{18}H_{24}C_3S.^1/_2Ca$

287-915-0 **85614-30-8**
diisopropylnaphthalenesulphonic acid, compound with 2,2'-iminodiethanol (1:1) $C_{16}H_{20}O_3S.C_4H_{11}NO_2$

287-916-6 **85614-31-9**
diisopropylnaphthalenesulphonic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{16}H_{20}O_3S.C_6H_{15}NO_3$

287-917-1 **85614-32-0**
potassium tris(1-methylethyl)naphthalenesulphonate $C_{19}H_{26}C_3S.K$

287-918-7 **85614-33-1**
calcium tris(1-methylethyl)naphthalenesulphonate $C_{19}H_{26}O_3S.^1/_2Ca$

287-919-2 **85614-34-2**
aluminium tris[tris(1-methylethyl)naphthalenesulphonate] $C_{19}H_{26}O_3S.^1/_3Al$

287-920-8 **85614-35-3**
trisisopropylnaphthalene-1-sulphonic acid, compound with 2-aminoethanol (1:1) $C_{19}H_{26}O_3S.C_2H_7NO$

287-921-3 **85614-36-4**
trisisopropylnaphthalene-1-sulphonic acid, compound with 2,2'-iminobis[ethanol] (1:1) $C_{19}H_{26}O_3S.C_4H_{11}NO_2$

287-922-9 **85614-37-5**
triisopropylnaphthalenesulphonic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{19}H_{26}O_3S.C_6H_{15}NO_3$

287-923-4 **85614-38-6**
trisodium hydrogen 4-[[4-[[4-[(4-sulphonatophenyl)amino]phenyl][4-[(4-sulphonatophenyl)imino]-2,5-cyclohexadien-1-ylidene]methyl]phenyl]amino]benzenedisulphonate $C_{37}H_{29}N_3O_{12}S_4.3Na$

287-925-5 **85614-39-7**
3-[[2,5-dimethoxy-4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]-4-hydroxy-6-[(sulphophenyl)amino]naphthalene-2-sulphonic acid, potassium sodium salt $C_{26}H_{25}N_3O_{15}S_4.xNa.xK$

287-926-0 **85614-40-0**
oleic acid, monoester with (2-hydroxyethoxy)propanediol $C_{23}H_{44}O_5$

287-927-6 **85614-41-1**
[[*N,N'*-[29*H*,31*H*-phthalocyaninediylbis(methylene)]bis[2-(dibutylamino)acetamidato]](2-)-N^{29},N^{30},N^{31},N^{32}]copper $C_{54}H_{50}CuN_{12}O_2$

287-928-1 **85614-42-2**
butyl 4,4-dimethyl-3-oxovalerate $C_{11}H_{20}O_3$

287-929-7 **85614-43-3**
methyl 5-allyl-3-methoxysalicylate $C_{12}H_{14}O_4$

287-930-2 **85614-44-4**
pyrrolidine-1-butyric acid $C_8H_{15}NO_2$

287-931-8 **85614-45-5**
4-chloro-2',4',6'-trihydroxybutyrophenone $C_{10}H_{11}ClO_4$

287-932-3 **85614-46-6**
pyrrolidine-1-butyryl chloride hydrochloride $C_8H_{14}ClNO.ClH$

287-933-9 **85614-47-7**
N,N-dimethylpyrrolidine-1-butylamine $C_{10}H_{20}N_2O$

287-934-4 **85614-48-8**
isopropyl*α*-cyclohexylthiophen-3-acetate $C_{15}H_{22}O_2S$

287-936-5 **85614-49-9**
2-butyl-2*H*-benzofuran-3-one $C_{12}H_{14}O_2$

287-937-0 **85614-50-2**
1-(2-benzofuryl)butan-1-one $C_{12}H_{12}O_2$

287-938-6 **85614-51-3**
2-(dimethylamino)-2-phenylbutyric acid $C_{12}H_{17}NO_2$

287-939-1 **85614-52-4**
methyl 4-hydroxy-2-oxopyrrolidine-1-acetate $C_7H_{11}NO_4$

287-940-7 **85614-53-5**
methyl 2,4-dioxopyrrolidine-1-acetate $C_7H_9NO_4$

287-941-2 **85614-54-6**
2,4-dioxopyrrolidine-1-acetamide $C_6H_8N_2O_3$

287-942-8 **85621-43-8**
3,4-diacetoxyphenylacetic acid $C_{12}H_{12}O_6$

287-943-3 **85622-95-3**
mitozolomide $C_7H_7ClN_6O_2$

287-944-9 **85630-98-4**
1,2,3,4-Butanetetracarboxylic acid, tetramethyl ester, reaction products with 4,4'-(1-methylethylidene)bis[cyclohexanol] and 1,2,2,6,6-pentamethyl-4-piperidinol

287-945-4 **85630-99-5**
1,2,3,4-Butanetetracarboxylic acid, tetramethyl ester, reaction products with 4,4'-(1-methylethylidene)bis[cyclohexanol] and 2,2,6,6-tetramethyl-4-piperidinol

287-947-5 **85631-00-1**
1,2,3,4-Butanetetracarboxylic acid, tetramethyl ester, reaction products with 1,2,2,6,6-pentamethyl-4-piperidinol and β,β,β',β'-tetramethyl-2,4,8,10-tetraoxaspiro[5.5]undecane-3,9-diethanol

287-948-0 **85631-01-2**
1,2,3,4-Butanetetracarboxylic acid, tetramethyl ester, reaction products with 2,2,6,6-tetramethyl-4-piperidinol and β,β,β',β'-tetramethyl-2,4,8,10-tetraoxaspiro[5.5]undecane-3,9-diethanol

287-949-6 **85631-02-3**
Butanedioic acid, mono-C_{12-18}-alkenyl derivs., 4-[2-(2-hydroxyethoxy)ethyl] esters, monosodium salts

287-950-1 **85631-03-4**
Cerium, isodecanoate naphthenate complexes

287-951-7 **85631-04-5**
Cerium, isooctanoate naphthenate complexes

287-952-2 **85631-05-6**
Cerium, naphthenate neodecanoate complexes

287-953-8 **85631-06-7**
Cuprate(2-), [4-[4,5-dihydro-4-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonato(4-)]-, sodium

287-954-3 **85631-07-8**
Cuprate(2-), [3-[[4,5-dihydro-3-methyl-5-oxo-1-[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzenesulfonato(4-)]-, sodium

287-955-9 **85631-08-9**
Cuprate(2-), [6-[[7-[(ethenylsulfonyl)methylamino]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]-5-hydroxy-1-naphthalenesulfonato(4-)]-, potassium

287-956-4 **85631-09-0**
Cuprate(3-), [4-amino-5-hydroxy-6-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-1,7-naphthalenedisulfonato(5-)]-, sodium

287-958-5 **85631-10-3**
Cuprate(4-), [5-(acetylamino)-4-hydroxy-3-[[5-hydroxy-6-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-7-sulfo-2-naphthalenyl]azo]-2,7-naphthalenedisulfonato(6-)]-, sodium

287-959-0 **85631-11-4**
Cuprate(5-), [4-amino-3-[(2,5-disulfophenyl)azo]-5-hydroxy-6-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalenedisulfonato(7-)]-, sodium

287-960-6 **85631-12-5**
2,5-Furandione, dihydro-, mono-C_{12-18}-alkenyl derivs.

287-961-1 **85631-13-6**
Phenol, 4,4'-(1-methylethylidene)bis-, *tert*-Bu derivs.

287-962-7 **85631-14-7**
Alcohols, C_{9-12}-branched and linear

287-963-2 **85631-15-8**
Alkenes, C_{8-10}, hydroformylation products, distn. residues

287-964-8 **85631-16-9**
Alcohols, sperm-oil

287-965-3 **85631-17-0**
Amides, C_{14-18} and C_{16-22}-unsatd., *N,N*-bis(hydroxyethyl)

287-966-9 **85631-18-1**
Amides, C_{32-36}-iso-, *N,N'*-hexanediylbis-

287-967-4 **85631-20-5**
Amides, coco, 3-(dodecyloxy)propyl

287-969-5 **85631-21-6**
Amides, coco, *N,N'*-hexanediylbis-

287-970-0 **85631-22-7**
Amides, naphthenic, *N,N*-bis(hydroxyethyl)

287-971-6 **85631-23-8**
Amides, naphthenic, *N*-[2-hydroxy-1,1-bis(hydroxymethyl)ethyl]

287-972-1 **85631-24-9**
Amides, tallow, *N,N'*-hexanediylbis-

287-973-7 **85631-26-1**
Fatty acids, C_{8-16}

287-974-2 **85631-27-2**
Fatty acids, C_{14-24} and C_{18}-unsatd.

287-975-8 **85631-28-3**
Fatty acids, C_{14-18} and C_{16-22}-unsatd., compds. with diethanolamine

287-976-3 **85631-29-4**
Fatty acids, C_{14-18} and C_{16-22}-unsatd., 2-ethyl-2-(hydroxymethyl)-1,3-propanediyl esters

287-977-9 **85631-30-7**
Fatty acids, C_{14-18} and C_{16-22}-unsatd., 2,2-bis(hydroxymethyl)butyl esters

287-978-4 **85631-31-8**
Fatty acids, C_{14-18} and C_{16-22}-unsatd., potassium salts

287-980-5 **85631-32-9**
Fatty acids, C_{12-22} and C_{12-22}-unsatd., reaction products with boric acid compd. with diethanolamine

287-981-0 **85631-33-0**
Fatty acids, C_{14-18} and C_{16-22}-unsatd., triesters with trimethylolpropane

287-982-6 **85631-34-1**
Fatty acids, C_{8-12}, monoesters with sorbitan

287-983-1 **85631-35-2**
Fatty acids, coco, 2-(diethylamino)ethyl esters

287-984-7 **85631-36-3**
Fatty acids, C_{14-22}, reaction products with acetic acid and ammonia-1,2-dichloroethane reaction product triethylenetetramine fraction

287-985-2 **85631-37-4**
Fatty acids, C_{16-18}, α-sulfo, sodium salts

287-986-8 **85631-38-5**
Fatty acids, tallow, esters with sorbitan

287-987-3 **85631-39-6**
Glycerides, coco light fraction

287-988-9 **85631-40-9**
Quaternary ammonium compounds, dimethyl(γ-ω-perfluoro-C_{8-14}-β-alkenyl)[2-(sulfooxy)ethyl], hydroxides, inner salts

287-989-4 **85631-42-1**
Fatty acids, sperm-oil, compds. with diisopropanolamine

287-991-5 **85631-43-2**
Fatty acids, sperm-oil, compds. with isopropanolamine

287-992-0 85631-44-3
Fatty acids, sperm-oil, compds. with triisopropanolamine

287-993-6 85631-45-4
Amines, rosin, aqua[4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxy-1-naphthalenesulfonato(3-)][2-hydroxybenzoato(2-)]chromate(2-)

287-994-1 85631-46-5
Amines, C_{12-14}-*tert*-alkyl, bis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromate(1-)

287-995-7 85631-47-6
Amines, rosin, bis[4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxy-1-naphthalenesulfonato(3-)]chromate(3-) (3:1)

287-996-2 85631-48-7
β-Alanine, *N*-coco alkyl derivs., compds. with triethanolamine

287-997-8 85631-49-8
L-Aspartic acid, *N*-tallow alkyl derivs., disodium salts

287-998-3 85631-50-1
Diphosphoric acid, C_{4-20}-alkyl esters, potassium salts

287-999-9 85631-51-2
Disulfurous acid, disodium salt, reaction products with hexamethylolmelamine, compds. with ethanolamine

288-000-9 85631-52-3
Ethanesulfonic acid, 2-(methylamino)-, *N*-tallow acyl derivs., calcium salts

288-001-4 85631-53-4
9-Octadecenoic acid (*Z*)-, 1,2,3-propanetriyl ester, sulfated, ammonium salt

288-003-5 85631-54-5
2-Propenoic acid, γ-ω-perfluoro-C_{8-14}-alkyl esters

288-004-0 85631-55-6
Titanium, acetylacetone iso-Pr alc. triethanolamine complexes

288-005-6 85631-56-7
Titanium, iso-Pr alc. 1-octanol complexes

288-006-1 85631-57-8
Amides, coco, *N*,*N*'-ethylenebis-

288-007-7 85631-58-9
Amides, tallow, *N*,*N*'-ethylenebis-

288-008-2 85631-59-0
Castor oil, epoxidized, sulfated, ammonium salts

288-009-8 85631-60-3
Castor oil, epoxidized, sulfated, sodium salts

288-010-3 85631-61-4
Castor oil, stearate

288-011-9 85631-62-5
Fatty acids, coco, hydrogenated, Me esters

288-012-4 85631-63-6
Fatty acids, C_{8-10}, triesters with pentaerythritol

288-014-5 85631-64-7
Fatty acids, sperm-oil, hexyl esters

288-015-0 85631-65-8
Fatty acids, sperm-oil, iso-Bu esters

288-016-6 85631-66-9
Fatty acids, tall-oil, castor-oil alkyl esters

288-017-1 85631-69-2
Tall-oil rosin, fumarated

288-018-7 85631-70-5
4-hydroxy-5-[[2-hydroxy-4-[3-hydroxy-4-[[3-(5-hydroxy-3-methyl-1*H*-pyrazol-1-yl)phenyl]azo]anilino]phenyl]azo]-3-[[4-(4-nitro-2-sulphoanilino)phenyl]azo]naphthalenedisulphonic acid, sodium salt $C_{44}H_{33}N_{11}O_{15}S_3.xNa$

288-019-2 85631-71-6
hexatriacontan-17-ol $C_{36}H_{74}O$

288-020-8 85631-72-7
5-heptyl-1*H*-1,2,4-triazol-3-amine monohydrochloride $C_9H_{18}N_4.ClH$

288-021-3 85631-73-8
5-nonyl-1*H*-1,2,4-triazol-3-amine monohydrochloride $C_{11}H_{22}N_4.ClH$

288-022-9 85631-74-9
tetrasodium 4-amino-3,6-bis[[5-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-2-sulphonatophenyl]azo]-5-hydroxynaphthalene-2,7-disulphonate $C_{28}H_{21}Cl_2N_{15}O_{13}S_4.4Na$

288-023-4 85631-75-0
trisodium 2-[[4-[[4-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-7-sulphonato-1-naphthyl]azo]-2,5-dimethylphenyl]azo]benzene-1,4-disulphonate $C_{27}H_{20}Cl_2N_8O_9S_3.3Na$

288-025-5 85631-76-1
4-[[4-[(4-chloro-6-phenyl-1,3,5-triazin-2-yl)amino]-2-sulphophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazole-3-carboxylic acid, sodium salt $C_{25}H_{17}ClN_8O_9S_2.xNa$

288-026-0 85631-77-2
trisodium 5-[[4-chloro-6-(methylphenylamino)-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(4-methoxy-2-sulphonatophenyl)azo]naphthalene-2,7-disulphonate $C_{27}H_{22}ClN_7O_{11}S_3.3Na$

288-027-6 85631-78-3
4-[[5-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-2-sulphophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazole-3-carboxylic acid, potassium sodium salt $C_{19}H_{12}Cl_2N_8O_9S_2.xK.xNa$

288-028-1 85631-79-4
octasodium 7,7'-[vinylbis[(3-sulphonato-4,1-phenylene)imino(6-chloro-1,3,5-triazine-4,2-diyl)imino(5-methoxy-2-methyl-4,1-phenylene)azo]]bisnaphthalene-1,3,5-trisulphonate $C_{56}H_{44}Cl_2N_{14}O_{26}S_8.8Na$

288-029-7 85631-80-7
trisodium 7-[[4-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-5-methoxy-2-methylphenyl]azo]naphthalene-1,3,5-trisulphonate $C_{21}H_{15}Cl_2N_6O_{10}S_3.3Na$

288-030-2 85631-81-8
sodium 2-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulpho-1-anthryl)amino]-4-[[2-(sulphooxy)ethyl]sulphonyl]benzoate $C_{23}H_{13}N_2O_{13}S_3.xNa$

288-031-8 85631-82-9
trisodium 5-[[2,4-dihydroxy-5-[[4-(phenylamino)-3-sulphonatophenyl]azo]phenyl]azo]-4-hydroxy-3-[(4-nitrophenyl)azo]naphthalene-2,7-disulphonate $C_{34}H_{24}N_8O_{14}S_3.3Na$

288-032-3 85631-83-0
sodium 4-[[5-[(2,4-dimethylphenyl)azo]-2,4-dihydroxyphenyl]azo]benzenesulphonate $C_{20}H_{18}N_4O_5S.Na$

288-033-9 85631-84-1
disodium 4-[[2,4-dihydroxy-5-[[3-methyl-4-[(2-methyl-5-sulphonatophenyl)azo]phenyl]azo]phenyl]azo]naphthalene-1-sulphonate $C_{30}H_{24}N_6O_8S_2.2Na$

288-034-4 85631-85-2
disodium 2-[[2,4-dihydroxy-3-[(4-nitrophenyl)azo]-5-[(4-sulphonatophenyl)azo]phenyl]azo]-5-nitrobenzenesulphonate $C_{24}H_{16}N_8O_{12}S_2.2Na$

288-036-5 85631-86-3
trisodium 4-[[3-[[3-[4,5-dihydro-3-methyl-5-oxo-4-[(4-sulphonatophenyl)azo]-1*H*-pyrazol-1-yl]phenyl]azo]-2,4-dihydroxyphenyl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate $C_{38}H_{28}N_{10}O_{13}S_3.3Na$

288-037-0 85631-87-4
trisodium 4-hydroxy-5-[[2-hydroxy-4-[[3-hydroxy-4-[[4-[(4-nitro-2-sulphonatophenyl)amino]phenyl]azo]phenyl]amino]phenyl]azo]-3-[(4-methoxyphenyl)azo]naphthalene-2,7-disulphonate $C_{41}H_{31}N_9O_{15}S_3.3Na$

288-038-6 85631-88-5
trisodium 4-amino-3-[[4-[[4-[(2-amino-4-hydroxyphenyl)azo]phenyl]amino]-3-sulphonatophenyl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate $C_{34}H_{27}N_9O_{11}S_3.3Na$

288-039-1 85631-89-6
trisodium 3-[(2-chloro-4-nitrophenyl)azo]-4-hydroxy-5-[[2-hydroxy-4-[[3-hydroxy-4-[[4-[(4-nitro-2-sulphonatophenyl)amino]phenyl]azo]phenyl]amino]phenyl]azo]naphthalene-2,7-disulphonate $C_{40}H_{27}ClN_{10}O_{16}S_3.3Na$

288-040-7 85631-90-9
trisodium 4-amino-5-hydroxy-3-[[4-[[4-[(4-hydroxyphenyl)azo]phenyl]amino]-3-sulphonatophenyl]azo]-6-(phenylazo)naphthalene-2,7-disulphonate $C_{34}H_{26}N_8O_{11}S_3.3Na$

288-041-2 85631-91-0
trisodium 4,5-dihydro-4-[[4-(6-methyl[2,6'-bibenzothiazol]-2'-yl)-2-sulphonatophenyl]azo]-5-oxo-1-(4-sulphonatophenyl)-1*H*-pyrazole-3-carboxylate $C_{31}H_{20}N_6O_9S_4.3Na$

288-042-8 85631-92-1
sodium 5-chloro-2-methoxyphenyl-*N*-nitrosoamide $C_7H_7ClN_2O_2.Na$

288-043-3 **85631-93-2**
potassium 5-chloro-2-methoxyphenyl-*N*-nitrosoamide $C_7H_7ClN_2O_2.K$

288-044-9 **85631-94-3**
potassium 5-chloro-2-methylphenyl-*N*-nitrosoamide $C_7H_7ClN_2O.K$

288-045-4 **85631-95-4**
trisodium [5-acetamido-4-hydroxy-3-[[2-hydroxy-5-methoxy-4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-2,7-disulphonato(5-)]cuprate(3-) $C_{21}H_{16}CuN_3O_{16}S_4.3Na$

288-047-5 **85631-96-5**
trisodium [3-[[2,4-dihydroxy-5-[[2-hydroxy-5-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]phenyl]azo]naphthalene-1,5-disulphonato(5-)]cuprate(3-) $C_{24}H_{15}CuN_4O_{15}S_4.3Na$

288-048-0 **85632-63-9**
Amines, *N*-(3-aminopropyl)-*N*-tallow alkyltrimethylenedi-

288-049-6 **85646-44-2**
N-(4-nitrobenzoyl)-D-glutamic acid $C_{12}H_{12}N_2O_7$

288-050-1 **85647-26-3**
octahydro 4,7 methano 1*H* indenecarboxylic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{11}H_{16}O_2.C_6H_{15}NO_3$

288-051-7 **85648-20-0**
hydrogen [chloro-29*H*,31*H*-phthalocyaninesulphonato(3-)-N^{29},N^{30},N^{31},N^{32}]cuprate(1-), compound with (*Z*)-octadec-9-enylamine (1:1) $C_{32}H_{14}ClCuN_8O_3S.C_{18}H_{37}N.H$

288-052-2 **85650-44-8**
disodium 5-[(4-chloro-6-phenyl-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-(phenylazo)naphthalene-2,7-disulphonate $C_{25}H_{17}ClN_6O_7S_2.2Na$

288-053-8 **85650-45-9**
tetrasodium 2,2',2'',2'''-[iminobis[(5-hydroxybenzene-1,2,4-triyl)bis(azo-4,1-phenyleneimino)]]bis[5-nitrobenzenesulphonate] $C_{60}H_{43}N_{17}O_{22}S_4.4Na$

288-054-3 **85650-46-0**
dipotassium 3,3'-dimethoxy-*N*,*N*'-dinitrosobiphenyl-4,4'-diamide $C_{14}H_{14}N_4O_4.2K$

288-055-9 **85650-47-1**
sodium 2-chloro-5-(trifluoromethyl)phenyl-*N*-nitrosoamide $C_7H_4ClF_3N_2O.Na$

288-056-4 **85650-48-2**
4-[2-hydroxy-3-[benzyl(isopropyl)amino]propoxy]phenylacetamide $C_{21}H_{28}N_2O_3$

288-058-5 **85650-50-6**
cis-2-(2,4-dichlorophenyl)-2-(1*H*-imidazol-1-ylmethyl)-1,3-dioxolan-4-ylmethyl toluene-*p*-sulphonate $C_{21}H_{20}Cl_2N_2O_5S$

288-059-0 **85650-51-7**
ethyl 2-[3-(hexyloxy)-2-hydroxypropoxy]benzoate $C_{18}H_{28}O_5$

288-060-6 **85650-52-8**
(±)-1,2,3,4,10,14*b*-hexahydro-2-methylpyrazino[2,1-*a*]pyrido[2,3-*c*][2]benzazepine $C_{17}H_{19}N_3$

288-061-1 **85650-53-9**
(±)-1,2,3,4,10,14*b*-hexahydro-2-methylpyrazino[2,1-*a*]pyrido[2,3-*c*][2]benzazepine maleate (1:1) $C_{17}H_{19}N_3.C_4H_4O_4$

288-062-7 **85650-54-0**
trans-1,2,3,4,4*a*,13*b*-hexahydro-2-methyldibenzo[2,3:6,7]thiepino[4,5-*c*]pyridinium maleate $C_{18}H_{19}NS.C_4H_4O_4$

288-063-2 **85650-55-1**
cis-5-chloro-2,3,3*a*,12*b*-tetrahydro-2-methyl-1*H*-dibenz[2,3:6,7]oxepino[4,5-*c*]pyrrole maleate $C_{17}H_{16}ClNO.C_4H_4O_4$

288-064-8 **85650-56-2**
trans-5-chloro-2,3,3*a*,12*b*-tetrahydro-2-methyl-1*H*-dibenz[2,3:6,7]oxepino[4,5-*c*]pyrrole maleate $C_{17}H_{16}ClNO.C_4H_4O_4$

288-065-3 **85650-57-3**
2,3,4,9-tetrahydro-2-methyl-1*H*-dibenzo[3,4:6,7]cyclohepta[1,2-*c*]pyridyl maleate $C_{19}H_{19}N.C_4H_4O_4$

288-066-9 **85650-58-4**
6,7,8,9-tetrahydro-3,7-dimethyl-5*H*-dibenz[*b*,*i*][1,6]oxazecine $C_{18}H_{21}NO$

288-067-4 **85650-59-5**
6,7,8,9-tetrahydro-3,7-dimethyl-5*H*-dibenz[*b*,*i*][1,6]oxazecinium hydrogen maleate $C_{18}H_{21}NO.C_4H_4O_4$

288-069-5 **85650-60-8**
trans-2,3,4,4*a*,9,13*b*-hexahydro-2-methyl-1*H*-dibenzo[3,4:6,7]cyclohepta[1,2-*c*]pyridyl maleate $C_{19}H_{21}N.C_4H_4O_4$

288-070-0 **85650-61-9**
trisodium 5-[[4-chloro-6-[[4-(6-methyl-7-sulphonatobenzothiazol-2-yl)phenyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(*p*-tolyl)azo]naphthalene-2,7-disulphonate $C_{34}H_{25}ClN_8O_{10}S_4.3Na$

288-071-6 **85650-62-0**
N,*N*'-(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis[4-hydroxy-3-nitrobenzamide] $C_{28}H_{22}N_4O_{10}$

288-072-1 **85650-63-1**
N,*N*'-(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis[3-amino-4-hydroxybenzamide] $C_{28}H_{26}N_4O_6$

288-073-7 **85650-64-2**
2-acetamido-4-[(4-aminobenzoyl)amino]benzenesulphonamide $C_{15}H_{15}N_3O_5S$

288-074-2 **85650-65-3**
2-amino-4-[[4-(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)benzoyl]amino]benzenesulphonic acid $C_{17}H_{16}N_4O_5S$

288-075-8 **85650-66-4**
6-amino-5-[[4-(benzoylamino)-2-[(*p*-tolyl)sulphonyl]phenyl]azo]-4-hydroxynaphthalene-2-sulphonic acid $C_{30}H_{24}N_4O_7S_2$

288-076-3 **85650-67-5**
sodium 6-amino-5-[[4-(benzoylamino)-2-[(*p*-tolyl)sulphonyl]phenyl]azo]-4-hydroxynaphthalene-2-sulphonate $C_{30}H_{24}N_4O_7S_2.Na$

288-077-9 **85650-68-6**
tetraammonium benzene-1,2,4,5-tetracarboxylate $C_{10}H_6O_8.4H_3N$

288-078-4 **85650-69-7**
ethyl 17-hydroxy-11*α*-(mesyloxy)-16*β*-methylpregna-1,4-diene-3,20-dione 21-carbonate $C_{26}H_{36}O_9S$

288-080-5 **85650-70-0**
sodium [1-[[5-(ethylsulphonyl)-2-hydroxyphenyl]azo]-2-naphtholato(2-)][methyl [8-[[5-(ethylsulphonyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthyl]methylcarbamato(2-)]cobaltate(1-) $C_{39}H_{33}CoN_5O_{10}S_2.Na$

288-081-0 **85650-71-1**
hydrogen [1-[[5-(ethylsulphonyl)-2-hydroxyphenyl]azo]-2-naphtholato(2-)][methyl [8-[[5-(ethylsulphonyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthyl]methylcarbamato(2-)]cobaltate(1-) $C_{39}H_{33}CoN_5O_{10}S_2.H$

288-082-6 **85650-72-2**
hydrogen bis[5-[(5-chloro-2-hydroxyphenyl)azo]-6-hydroxy-*N*-(2-hydroxyethyl)-*N*-methylnaphthalene-2-sulphonamidato(2-)]chromate(1-) $C_{38}H_{32}Cl_2CrN_6O_{10}S_2.H$

288-083-1 **85650-73-3**
sodium bis[5-[(5-chloro-2-hydroxyphenyl)azo]-6-hydroxy-*N*-(2-hydroxyethyl)-*N*-methylnaphthalene-2-sulphonamidato(2-)]chromate(1-) $C_{38}H_{32}Cl_2CrN_6O_{10}S_2.Na$

288-084-7 **85650-74-4**
[hexachloro-29*H*,31*H*-phthalocyaninato-N^{29},N^{30},N^{31},N^{32}]copper $C_{32}H_{10}Cl_6CuN_8$

288-085-2 **85650-75-5**
[nonachloro-29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-copper $C_{32}H_7Cl_9CuN_8$

288-086-8 **85650-76-6**
hydrogen [dichloro-29*H*,31*H*-phthalocyaninesulphonato(3-)-N^{29},N^{30},N^{31},N^{32}]cuprate(1-), compound with (*Z*)-octadec-9-enylamine (1:1) $C_{32}H_{13}Cl_2CuN_8O_3S.C_{18}H_{37}N.H$

288-087-3 **85650-78-8**
dihydrogen [chloro-29*H*,31*H*-phthalocyaninedisulphonato(4-)-N^{29},N^{30},N^{31},N^{32}]cuprate(2-), compound with (*Z*)-octadec-9-enylamine (1:2) $C_{32}H_{13}ClCuN_8O_6S_2.2C_{18}H_{37}N.2H$

288-088-9 **85650-79-9**
disodium 2,2'-[(2-methyl-3,6-dioxocyclohexa-1,4-diene-1,4-diyl)bis[imino(methyl-*p*-phenylene)imino]]bis[5-nitrobenzenesulphonate] $C_{33}H_{28}N_6O_{12}S_2.2Na$

288-089-4 **85650-80-2**
dinonylnaphthalene-1-sulphonic acid, compound with *N*-(2-aminoethyl)ethane-1,2-diamine (5:2) $C_{28}H_{44}O_3S.^2/_5C_4H_{13}N_3$

288-091-5 **85650-81-3**
(*tert*-butyl)dimethylnaphthalene $C_{16}H_{20}$

288-092-0 **85650-82-4**
bis(1,1-dimethylethyl)methylnaphthalene $C_{19}H_{26}$

288-093-6 **85650-83-5**
methyl(1-methylpropyl)naphthalene $C_{15}H_{18}$

288-094-1 **85650-84-6**
methylbis(1-methylpropyl)naphthalene $C_{19}H_{26}$

288-095-7 **85650-85-7**
sec-butyldimethylnaphthalene $C_{16}H_{20}$

288-096-2 **85650-86-8**
di-*sec*-butyldimethylnaphthalene $C_{20}H_{28}$

288-097-8 **85650-87-9**
bis(1,1-dimethylethyl)dimethylnaphthalene $C_{20}H_{28}$

288-098-3 **85650-88-0**
1-(carboxylatomethyl)methylpyridinium $C_8H_9NO_2$

288-099-9 **85650-89-1**
potassium *O*-isooctyl dithiocarbonate $C_9H_{18}OS_2.K$

288-100-2 85650-90-4
potassium *O*-isononyl dithiocarbonate $C_{10}H_{20}OS_2.K$

288-101-8 85650-91-5
potassium *O*-isodecyl dithiocarbonate $C_{11}H_{22}OS_2.K$

288-102-3 85650-92-6
3-(isononyloxy)propylammonium acetate $C_{12}H_{27}NO.C_2H_4O_2$

288-103-9 85650-93-7
methyl 5-cyclohexyl-3-methyl-5-oxopentene-1-oate $C_{13}H_{20}O_3$

288-104-4 85650-94-8
6-(isononanoylamino)hexanoic acid, compound with cyclohexylamine (1:1) $C_{15}H_{29}NO_3.C_6H_{13}N$

288-106-5 85650-95-9
methyl 2-[[(dimethylcyclohexenyl)methylene]amino]benzoate $C_{17}H_{21}NO_2$

288-107-0 85650-96-0
hydrogen [29*H*,31*H*-phthalocyaninesulphonato(2-)-N^{29},N^{30},N^{31},N^{32}]cuprate(1-), compound with (*Z*)-octadec-9-enylamine (1:1) $C_{32}H_{15}CuN_8O_3S.C_{18}H_{37}N.H$

288-108-6 85650-97-1
dihydrogen [29*H*,31*H*-phthalocyaninedisulphonato(4-)-N^{29},N^{30},N^{31},N^{32}]cuprate(2-), compound with (*Z*)-octadec-9-enylamine (1:2) $C_{32}H_{14}CuN_8O_6S_2.2C_{18}H_{37}N.2H$

288-109-1 85650-98-2
tetrasodium [bis[[[4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]amino]sulphonyl]-29*H*,31*H*-phthalocyaninedisulphonato(6-)-N^{29},N^{30},N^{31},N^{32}]cuprate(4-) $C_{48}H_{30}CuN_{10}O_{22}S_8.4Na$

288-110-7 85661-27-4
2-chlorocyclohexyl chloroformate $C_7H_{10}Cl_2O_2$

288-111-2 85661-28-5
bis[3-(allyloxy)-2,2-bis[(allyloxy)methyl]propyl] maleate $C_{32}H_{48}O_{10}$

288-112-8 85661-29-6
[3-allyloxy-2,2-bis(allyloxymethyl)propyl] hydrogen maleate $C_{15}H_{26}O_7$

288-113-3 85661-30-9
bis(3-methoxypropyl) phthalate $C_{16}H_{22}O_6$

288-114-9 85661-31-0
bis(3-methoxypropyl) adipate $C_{14}H_{26}O_6$

288-115-4 85661-32-1
2-ethylhexyl 3-methoxypropyl phthalate $C_{20}H_{30}O_5$

288-117-5 85665-26-5
Alcohols, C_{10-12}

288-118-0 85665-27-6
Fatty acids, animal, unsatd., 1-methyl-1,2-ethanediyl esters, chlorosulfurized

288-119-6 85665-28-7
Fatty acids, animal, unsatd., 1-methyl-1,2-ethanediyl esters, sulfurized

288-120-1 85665-29-8
Fatty acids, animal, unsatd., iso-Bu esters, chlorosulfurized

288-121-7 85665-30-1
Fatty acids, animal, unsatd., iso-Bu esters, sulfurized

288-122-2 85665-31-2
Fatty acids, animal, unsatd., Me esters, sulfurized

288-123-8 85665-33-4
Glycerides, C_{10-18}

288-124-3 85665-34-5
Glycerides, C_{12-18} di-

288-125-9 85665-35-6
Helichrysum arenarium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Helichrysum arenarium, Compositae*.

288-126-4 85665-36-7
Camellia sasanqua, ext., sulfated, potassium salts

288-128-5 85665-37-8
Camellia sasanqua, ext., sulfated, sodium salts

288-129-0 85665-40-3
Peanut oil, sulfonated, sodium salt

288-130-6 85665-41-4
Propolis, ext.

288-131-1 85665-42-5
Quaternary ammonium compounds, benzyl-C_{7-17}-alkyldimethyl, chlorides

288-132-7 85665-43-6
Acetic acid, mercapto-, tallow alkyl esters

288-133-2 85665-44-7
Benzene, (1-methylethyl)-, oxidized, distn. residues

288-134-8 85665-45-8
Sulfuric acid, mono-C_{8-14}-alkyl esters, compds. with triethanolamine

288-135-3 85665-46-9
[heptachloro-29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]copper $C_{32}H_9Cl_7CuN_8$

288-136-9 85665-48-1
dihydrogen [dichloro-29*H*,31*H*-phthalocyaninedisulphonato(4-)-N^{29},N^{30},N^{31},N^{32}]cuprate(2-), compound with (*Z*)-octadec-9-enylamine (1:2) $C_{32}H_{12}Cl_2CuN_8O_6S_2.2C_{18}H_{37}N.2H$

288-137-4 85665-49-2
hydrogen carbonato(2-)-*O*](dinonylnaphthalene-1-sulphonato-*O*)barate(1-) $C_{29}H_{43}BaO_6S.H$

288-139-5 85665-50-5
15-hydroxy-4,7,10,13-tetraazahexadecanenitrile $C_{12}H_{27}N_5O$

288-140-0 85665-51-6
p-nonylphenol, compound with piperazine-1-ethylamine (1:1) $C_{15}H_{24}O.C_6H_{15}N_3$

288-141-6 85665-52-7
ammonium [4-(*tert*-butyl)phenyl] [4-(*tert*-pentyl)phenyl] phosphate $C_{21}H_{29}O_4P.H_3N$

288-142-1 85665-53-8
3-butyl-2-phenylpyridine $C_{15}H_{17}N$

288-143-7 85665-54-9
3,5-bis(benzyl)pyridine $C_{19}H_{17}N$

288-144-2 85665-55-0
4,6-dichloro-1,3,5-triazine-2(1*H*)-thione $C_3HCl_2N_3S$

288-145-8 85665-56-1
2,4-dichloro-6-(decyloxy)-1,3,5-triazine $C_{13}H_{21}Cl_2N_3O$

288-146-3 85665-57-2
2,4-dichloro-6-(tetradecyloxy)-1,3,5-triazine $C_{17}H_{29}Cl_2N_3O$

288-147-9 85665-58-3
2,4-dipropyl-1,3-dioxolane $C_9H_{18}O_2$

288-148-4 85665-59-4
methyl 1-(chlorocarbonyl)-L-prolinate $C_7H_{10}ClNO_3$

288-150-5 85665-60-7
3-(1,1-dimethylethyl)-5-(hydroxymethyl)oxazolidin-2-one $C_8H_{15}NO_3$

288-151-0 85665-61-8
7-[2-[[2-(3,4-dihydroxyphenyl)-2-oxoethyl](phenylmethyl)amino]ethyl]-3,7-dihydro-1,3-dimethyl-1*H*-purine-2,6-dione monohydrochloride $C_{24}H_{25}N_5O_5.ClH$

288-152-6 85665-62-9
oxiranylmethyl [[1,3,3-trimethyl-5-[[(oxiranylmethoxy)carbonyl]amino]cyclohexyl]methyl]carbamate $C_{18}H_{30}N_2O_6$

288-153-1 85665-63-0
3-methoxybutyl (*Z*,*Z*)-12,12-dibutyl-3-methyl-7,10,14-trioxo-2,6,11,13-tetraoxa-12-stannaheptadeca-8,15-dien-17-oate $C_{26}H_{44}O_{10}Sn$

288-154-7 85665-64-1
tridecafluoro-*N*-(2-hydroxyethyl)-*N*-propylhexanesulphonamide $C_{11}H_{12}F_{13}NO_3S$

288-155-2 85665-65-2
sodium 3-[[3-[[(heptadecafluorooctyl)sulphonyl]amino]propyl]methylamino]propanesulphonate $C_{15}H_{17}F_{17}N_2O_5S_2.Na$

288-156-8 85665-66-3
potassium *N*-propyl-*N*-[(tridecafluorohexyl)sulphonyl]glycinate $C_{11}H_{10}F_{13}NO_4S.K$

288-157-3 85665-67-4
[3-[[(heptadecafluorooctyl)sulphonyl]amino]propyl]trimethylammonium hydroxide $C_{14}H_{16}F_{17}N_2O_2S.HO$

288-158-9 85665-68-5
diethyl [2-(1-naphthylamino)ethyl]phosphonate $C_{16}H_{22}NO_3P$

288-159-4 85665-69-6
ethyl α-cyano-3,3-dimethylbicyclo[2.2.1]heptane-2-propionate $C_{15}H_{23}NO_2$

288-161-5 85665-70-9
diethyl [2-(2,2,3-trimethyl-3-cyclopenten-1-yl)ethylidene]malonate $C_{17}H_{26}O_4$

288-162-0 85665-71-0
1,2-ethanediyl 3-methyl-2-butenoate $C_{12}H_{18}O_4$

288-163-6 85665-72-1
N,N'-dibutyl-*N*-[4-[butyl(2,2,6,6-tetramethyl-4-piperidyl)amino]-6-chloro-1,3,5-triazin-2-yl]-6-chloro-*N'*-(2,2,6,6-tetramethyl-4-piperidyl)-1,3,5-triazine-2,4-diamine $C_{35}H_{63}Cl_2N_{11}$

288-164-1 85665-73-2
3-[bis(diethylamino)methylsilyl]propyl methacrylate $C_{16}H_{34}N_2O_2Si$

288-165-7 85665-74-3
3-[(diethylamino)dimethylsilyl]propyl methacrylate $C_{13}H_{27}NO_2Si$

288-166-2 85665-75-4
3-[4-(dimethylamino)phenoxy]propan-1-ol $C_{11}H_{17}NO_2$

288-167-8 85665-76-5
3-[*p*-(dimethylamino)phenyl]propanol $C_{11}H_{17}NO$

288-168-3 85665-77-6
6-nonyl-2,4-xylenol $C_{17}H_{28}O$

288-169-9 85665-78-7
2-methyl-4-oxo-4*H*-pyran-3-yl 2-methylbutyrate $C_{11}H_{14}O_4$

288-170-4 85665-79-8
2-phenoxy-1-(2-phenoxyethoxy)ethanol $C_{16}H_{18}O_4$

288-172-5 85665-80-1
1-methyl-3-phenylallyl isobutyrate $C_{14}H_{18}O_2$

288-173-0 85665-81-2
3,7-dimethyl-1-(2-phenylethoxy)octane-1,7-diol $C_{18}H_{30}O_3$

288-174-6 85665-82-3
3-(*p*-isopropylphenyl)-2-methyl-1-(phenethyloxy)propanol $C_{21}H_{28}O_2$

288-175-1 85665-83-4
5-(1,5-dimethylhexyl)dihydrofuran-2(3H)-one $C_{12}H_{22}O_2$

288-176-7 85665-84-5
potassium 2',4'-difluoro-4-hydroxy[1,1'-biphenyl]-3-carboxylate $C_{13}H_8F_2O_3.K$

288-177-2 85665-85-6
2-hydroxy-5-[[(1-methyl-3-phenylpropyl)amino]acetyl]benzamide $C_{19}H_{22}N_2O_3$

288-178-8 85665-86-7
6-cyclohexyl-2,2,3-trimethylbicyclo[2.2.1]heptane $C_{16}H_{28}$

288-179-3 85665-89-0
4-methyl-2-(2-methylpropenyl)pyridine $C_{10}H_{13}N$

288-180-9 85665-90-3
2,2,4-trimethylcyclohexenecarboxylic acid $C_{10}H_{16}O_2$

288-181-4 85665-91-4
pentylcyclohexyl acetate $C_{13}H_{24}O_2$

288-183-5 85665-92-5
butyl-1,2,3,4-tetrahydro-1-naphthol $C_{14}H_{20}O$

288-184-0 85665-93-6
1-[1,2,3,5,6,7,8,8a-octahydro-6,6,8(or 6,8,8)-trimethyl-1(or 2)-naphthyl]ethan-1-one $C_{15}H_{24}O$

288-185-6 85670-21-9
2-ethylhexyl 3-methoxypropyl adipate $C_{18}H_{34}O_5$

288-186-1 85673-87-6
revenast $C_{27}H_{29}N_5O$

288-187-7 85676-84-2
(*E*)-3,7-dimethyl-2,6-octadien-4-ol $C_{10}H_{18}O$

288-188-2 85676-94-4
(*Z*)-3,7-dimethyl-2,6-octadien-4-ol $C_{10}H_{18}O$

288-189-8 85681-52-3
Acetaldehyde, trichloro-, reaction products with benzeneethanol

288-190-3 85681-53-4
Acetaldehyde, trichloro-, reaction products with (*E*)-3,7-dimethyl-2,6-octadien-1-ol

288-191-9 85681-54-5
Acetaldehyde, trichloro-, reaction products with 3,7-dimethyl-6-octen-1-ol

288-192-4 85681-55-6
Acetic acid, sulfo-, 1-C_{12-14}-alkyl esters, sodium salts

288-194-5 85681-56-7
Benzene, 1-methoxy-4-(1-propenyl)-, oxidized

288-195-0 85681-57-8
1,2-Benzenedicarboxylic acid, mixed 2-ethylhexyl and tallow alkyl esters

288-196-6 85681-58-9
1,2-Benzenedicarboxylic acid, mixed isooctyl and tallow alkyl esters

288-197-1 85681-59-0
Ethanesulfonic acid, 2-(methylamino)-, *N*-sperm-oil acyl derivs., sodium salts

288-198-7 85681-60-3
Guanidine, *N,N'''*-1,3-propanediylbis-, *N*-coco alkyl derivs., diacetates

288-199-2 85681-61-4
Hexanedioic acid, reaction products with diethylenetriamine and ethylenediamine

288-200-6 85681-62-5
Hexanoic acid, mixed esters with dipentaerythritol, 2(*or* 3)-methylbutanoic acid, pentaerythritol and valeric acid

288-201-1 85681-63-6
Propanoic acid, 2-oxo-, reaction products with (*E*)-6,10-dimethyl-5,9-undecadien-2-one

288-202-7 85681-64-7
2-Propenoic acid, perfluoro-C_{8-16}-alkyl esters

288-203-2 85681-65-8
Sulfuric acid, mono-C_{9-14}-alkyl esters, compds. with isopropanolamine

288-204-8 85681-66-9
Sulfuric acid, mono-C_{12-14}-alkyl esters, compds. with isopropanolamine

288-205-3 85681-67-0
Sulfuric acid, mono-C_{17-21}-alkyl esters, sodium salts

288-206-9 85681-68-1
Sulfuric acid, mono(C_{14-18} and C_{16-18}-unsatd. alkyl) esters, sodium salts

288-207-4 85681-69-2
1,3,5-Triazine-2,4,6-triamine, *N,N,N',N',N'',N''*-hexakis[(tallow alkyloxy)methyl] derivs.

288-209-5 85681-70-5
Alcohols, C_{12-20} and C_{12-20}-unsatd.

288-210-0 85681-72-7
Alcohols, C_{17-19}-branched

288-211-6 85681-73-8
Alkanes, C_{10-14}, chloro

288-212-1 85681-74-9
Alkanes, C_{10-13}, chloro, dehydrochlorination products, distn. residues

288-213-7 85681-75-0
Alkenes, C_{10-14}

288-214-2 85681-76-1
Alkenes, $C_{\geq 10}$, mixed with animal fats and Me oleate, sulfurized

288-215-8 85681-77-2
Amides, C_{14-18} and C_{16-22}-unsatd., *N*-(hydroxyethyl)

288-216-3 85681-78-3
Amides, C_{13-17}, *N*-methyl-*N*-[2-[methyl[2-(methylamino)ethyl]amino]ethyl], tris(Me sulfates)

288-217-9 85681-79-4
Amides, C_{18}-unsatd., *N,N*-di-Me

288-218-4 85681-80-7
Amides, mink-oil, *N*-[3-(dimethylamino)propyl], lactates

288-220-5 85681-81-8
Amines, coco alkyl, sulfamates

288-221-0 85681-82-9
Fatty acids, C_{8-24} and C_{16-24}-unsatd.

288-222-6 85681-83-0
Fatty acids, C_{14-22} and C_{16-22}-unsatd., isooctyl esters

288-223-1 85681-85-2
Fatty acids, C_{6-10}, reaction products with 5-methyl-2*H*-1-benzopyran-2-one

288-224-7 85681-86-3
Fatty acids, C_{12-18}, α-sulfo, 1-Me esters, sodium salts

288-225-2 85681-87-4
Glycerides, C_{14-18} and C_{16-22}-unsatd.

288-226-8 85681-88-5
Glycerides, milk-fat mono- and di-

288-227-3 85681-89-6
Glycerides, milk-fat mono- and di-, lactates

288-228-9 85681-91-0
Polyphosphoric acids, compds. with ethanolamine

288-229-4 85681-92-1
Quaternary ammonium compounds, benzyl-C_{13-15}-alkyldimethyl, chlorides

288-231-5 85681-93-2
Quaternary ammonium compounds, (C_{12-18} and C_{13}-unsatd. alkyl)(hydroxyethyl)dimethyl, chlorides

288-232-0 85681-94-3
2,4-dichloro-6-(octadecyloxy)-1,3,5-triazine $C_{21}H_{37}Cl_2N_3O$

288-233-6 85681-95-4
5-amino-2-propylphenol $C_9H_{13}NO$

288-234-1 85681-96-5
1,3,5-Triazine-2,4,6-triamine, *N,N,N',N',N''*-pentakis[3-[[4,6-bis[(3-methoxypropyl)(2,2,6,6-tetramethyl-4-piperidinyl)amino]-1,3,5-triazin-2-yl]amino]propyl]-*N''*-[3-[[4-[[3-(dimethylamino)propyl]amino]-6-[(3-methoxypropyl)(2,2,6,6-tetramethyl-4-piperidinyl)amino]-1,3,5-triazin-2-yl]amino]propyl]- $C_{187}H_{352}N_{64}O_{11}$

288-235-7 85681-99-8
4-[3,6-bis(diethylamino)-9*H*-xanthen-9-yl]benzene-1,3-disulphonic acid $C_{27}H_{32}N_2O_7S_2$

288-236-2 85699-69-0
(1*S*-*endo*)-bornyl isovalerate $C_{15}H_{26}O_2$

288-237-8 85700-55-6
(1α,2β,4β,5α,7β)-9-methyl-3-oxa-9-azatricyclo[3.3.1.02.4]nonan-7-ol hydrochloride $C_8H_{13}NO_2.ClH$

288-238-3 85700-75-0
11α,17,21-trihydroxy-16β-methylpregna-1,4-diene-3,20-dione $C_{22}H_{30}O_5$

288-239-9 85702-49-4
(*Z*)-(3-methylbenzoato-*O*)(octadec-9-enoato-*O*)barium $C_{26}H_{40}BaO_4$

288-240-4 85702-50-7
(*Z*)-(3-methylbenzoato-*O*)(octadec-9-enoato-*O*)zinc $C_{26}H_{40}O_4Zn$

288-242-5 85702-51-8
(*p*-*tert*-butylbenzoato)(2-ethylhexanoato)zinc $C_{19}H_{28}O_4Zn$

288-243-0 85702-52-9
calcium bis[4-[[1-[[(4-methylphenyl)amino]carbonyl]-2-oxopropyl]azo]-3-nitrobenzenesulphonate] $C_{17}H_{16}N_4O_7S.^1/_2Ca$

288-244-6 85702-53-0
strontium 3-nitro-4-[[1-(phenylcarbamoyl)acetonyl]azo]benzenesulphonate $C_{16}H_{14}N_4O_7S.^1/_2Sr$

288-245-1 85702-54-1
calcium bis[6-chloro-4-[[2-hydroxy-3-[(2-methoxyphenyl)carbamoyl]-1-naphthyl]azo]toluene-3-sulphonate] $C_{25}H_{20}ClN_3O_6S.^1/_2Ca$

288-246-7 85702-55-2
dibutylbis[(3,5,5-trimethylhexanoyl)oxy]stannane $C_{26}H_{52}O_4Sn$

288-247-2 85702-56-3
2-hydroxyethyl 4-[[dibutyl[(1-oxododecyl)oxy]stannyl]oxy]-4-oxobut-2-enoate $C_{26}H_{48}O_7Sn$

288-248-8 85702-57-4
1,1,3,3-tetrabutyl-1,3-bis[(1-oxohexadecyl)oxy]distannoxane $C_{48}H_{98}O_5Sn_2$

288-249-3 85702-58-5
(±)-3'-hydroxy-2-nitrosopropiophenone $C_9H_9NO_3$

288-250-9 85702-59-6
methyl 8-ethyl-5,6,7,8-tetrahydro-2-(methylthio)-5-oxopyrido[2,3-*d*]pyrimidine-6-carboxylate $C_{12}H_{15}N_3O_3S$

288-251-4 85702-60-9
[1*R*-(1α,2β,5α)]-5-methyl-2-(1-methylethyl)cyclohexyl (2-methoxyphenoxy)acetate $C_{19}H_{28}O_4$

288-253-5 85702-61-0
estra-1,3,5(10)-triene-3,17β-diol 17-(10-undecenoate) $C_{29}H_{42}O_3$

288-254-0 85702-62-1
17-β-hydroxyestr-4-en-3-one 17-(undec-10-enoate) $C_{29}H_{44}O_3$

288-255-6 85702-63-2
3-[[4-amino-3-(5,10-dihydro-5,10-dioxoanthra[2,3-*d*]oxazol-2-yl)-9,10-dihydro-9,10-dioxo-1-anthryl]amino]naphth[2,3-*f*]quinoxaline-2,7,12(1*H*)-trione $C_{45}H_{21}N_5O_8$

288-256-1 85702-64-3
5,7-dibromo-2-(5-bromo-7-chloro-1,3-dihydro-3-oxo-2*H*-indol-2-ylidene)-1,2-dihydro-3*H*-indol-3-one $C_{16}H_6Br_3ClN_2O_2$

288-257-7 85702-65-4
15,31-dihydrodinaphtho[2,3-*b*:2',3'-*b*']benzo[3,4]piceno[6,7-*abc*:14,1-*a'b'c'*]diacridin-5,8,14,16,21,24,30,32-octone $C_{60}H_{24}N_2O_8$

288-258-2 85702-66-5
19-(benzoxazol-2-yl)-16,23-dihydronaphth[2',3':6,7]indolo[2,3-*c*]dinaphtho[2,3-*a*:2',3'-*i*]carbazole-5,10,15,17,22,24-hexone $C_{49}H_{21}N_3O_7$

288-259-8 85702-69-8
2-[4-(α,α,α-trifluoro-*p*-tolyl)-1-piperazinyl]ethyl *o*-[[7-(trifluoromethyl)-4-quinolyl]amino]benzoate $C_{30}H_{26}F_6N_4O_2$

288-260-3 85702-70-1
5-chloro-2-(methylamino)benzonitrile $C_8H_7ClN_2$

288-261-9 85702-71-2
5-chloro-1-(phenylsulphonyl)-1*H*-indole-2,3-dione $C_{14}H_8ClNO_4S$

288-262-4 85702-72-3
(2-ethylhexanoato-*O*)(neodecanoato-*O*)zinc $C_{18}H_{34}O_4Zn$

288-264-5 85702-73-4
(2-ethylhexanoato-*O*)(neodecanoato-*O*)barium $C_{18}H_{34}BaO_4$

288-265-0 85702-74-5
dibutylbis[(1-oxoisooctyl)oxy]stannane $C_{24}H_{48}O_4Sn$

288-266-6 85702-75-6
dibutylbis[(1-oxoisodecyl)oxy]stannane $C_{28}H_{56}O_4Sn$

288-267-1 85702-76-7
1,1,3,3-tetrabutyl-1,3-bis[(1-oxoisodecyl)oxy]distannoxane $C_{36}H_{74}O_5Sn_2$

288-268-7 85702-77-8
1,1,3,3-tetramethyl-1,3-bis[(1-oxoneodecyl)oxy]distannoxane $C_{24}H_{50}O_5Sn_2$

288-269-2 85702-78-9
bis(isooctanoyloxy)dioctylstannane $C_{32}H_{64}O_4Sn$

288-270-8 85702-79-0
6-(isononanoylamino)hexanoic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{15}H_{29}NO_3.C_6H_{15}NO_3$

288-271-3 85702-80-3
6-(isononanoylamino)hexanoic acid, compound with 2,2'-iminodiethanol (1:1) $C_{15}H_{29}NO_3.C_4H_{11}NO_2$

288-272-9 85702-81-4
(dichlorobenzyl)dodecyldimethylammonium, salt with 4-chloro-3,5-xylenol (1:1) $C_{21}H_{36}Cl_2N.C_8H_8ClO$

288-273-4 85702-82-5
3-[(9,10-dihydro-9,10-dioxoanthryl)amino]anthra[2,1,9-*mna*]naphth[2,3-*h*]acridine-5,10,15(16*H*)-trione, monochloro derivative $C_{45}H_{21}ClN_2O_5$

288-275-5 85702-83-6
bis(α-ethyl-2-hydroxycyclohexaneacetato-O^{α}.,O^2)magnesium $C_{20}H_{34}MgO_6$

288-276-0 85702-84-7
tricholine borate $C_5H_{14}NO.^1/_3BO_3$

288-277-6 85702-85-8
2,2,4,4-tetrabutyl-7-hydroxy-1,3,5,2,4-trioxadistannonane-6,9-dione $C_{20}H_{40}O_6Sn_2$

288-278-1 85702-86-9
dimethylbis(nonanoyloxy)stannane $C_{20}H_{40}O_4Sn$

288-279-7 85702-87-0
dioctylbis(3,5,5-trimethylhexanoyloxy)stannane $C_{34}H_{68}O_4Sn$

288-280-2 85702-88-1
bis[(2-hexyl-1-oxodecyl)oxy]dioctylstannane $C_{48}H_{96}O_4Sn$

288-281-8 **85711-23-5**
5-[[2-amino-4-[[4-[2-(4-nitro-2-sulphophenyl)vinyl]-3-sulphophenyl]azoxy]phenyl]azo]naphthalene-1-sulphonic acid $C_{30}H_{22}N_6O_{12}S_3$

288-282-3 **85711-24-6**
5-[[2-amino-5-methyl-4-[[4-[2-(4-nitro-2-sulphophenyl)vinyl]-3-sulphophenyl]azoxy]phenyl]azo]naphthalene-1-sulphonic acid $C_{31}H_{24}N_6O_{12}S_3$

288-283-9 **85711-25-7**
trisodium 5-[[2-amino-5-methyl-4-[[4-[2-(4-nitro-2-sulphonatophenyl)vinyl]-3-sulphonatophenyl]azoxy]phenyl]azo]naphthalene-1-sulphonate $C_{31}H_{24}N_6O_{12}S_3.3Na$

288-284-4 **85711-26-8**
Alcohols, C_{9-11}-branched and linear

288-286-5 **85711-27-9**
Alcohols, C_{14-18} and C_{18}-unsatd., branched and linear

288-287-0 **85711-28-0**
Amides, C_{14-18} and C_{18}-unsatd., branched and linear

288-288-6 **85711-29-1**
Amides, C_{14-18} and C_{18}-unsatd., branched and linear, hydrogenated

288-289-1 **85711-30-4**
Amides, C_{14-18} and C_{16-18}-unsatd., *N,N'*-[iminobis(methyl-2,1-ethanediyl)]bis-

288-290-7 **85711-31-5**
Amides, from *N*-butyl-1-butanamine and C_{6-18} and C_{8-15}-dicarboxylic acids

288-291-2 **85711-32-6**
Amides, from C_{6-18} and C_{8-15}-dicarboxylic acids and *N*-methylcyclohexanamine

288-292-8 **85711-33-7**
Amides, tall-oil fatty, *N,N'*-[iminobis(methyl-2,1-ethanediyl)]bis-

288-293-3 **85711-34-8**
Amides, tall-oil fatty, *N,N'*-(iminodi-2,1-ethanediyl)bis-, phosphates

288-294-9 **85711-35-9**
Amides, tallow, *N*-cyano, calcium salts

288-295-4 **85711-37-1**
Ethanol, 2,2'-iminobis-, *N*-C_{12-18}-alkyl derivs., *N*-oxides

288-297-5 **85711-38-2**
2-Propanol, 1,1'-iminobis-, *N*-C_{12-18}-alkyl derivs.

288-298-0 **85711-39-3**
Amines, C_{12-15}-alkyldimethyl, acetates

288-299-6 **85711-40-6**
Amines, C_{14-15} and C_{15}-unsatd.-branched and linear alkyl

288-301-5 **85711-41-7**
Amines, tallow alkyl, reaction products with formaldehyde and phenol

288-302-0 **85711-42-8**
Amines, tallow alkyl, reaction products with 2-hydroxyethanesulfonic acid monosodium salt

288-303-6 **85711-43-9**
Carboxylic acids, C_{5-9}, compds. with *N*-butyl-1-butanamine

288-304-1 **85711-44-0**
Fatty acids, C_{16-18} and C_{18}-unsatd., esters with bisphenol A

288-305-7 **85711-45-1**
Fatty acids, C_{16-18} and C_{18}-unsatd., esters with pentaerythritol

288-306-2 **85711-46-2**
Fatty acids, C_{14-18} and C_{16-18}-unsatd., maleated

288-307-8 **85711-47-3**
Fatty acids, C_{14-18} and C_{16-18}-unsatd., maleated, reaction products with oleylamine

288-308-3 **85711-48-4**
Fatty acids, C_{16-18}, compds. with triethanolamine

288-309-9 **85711-49-5**
Fatty acids, coco, esters with oxybis(propanediol)

288-310-4 **85711-51-9**
Fatty acids, C_{16-22}, reaction products with diethanolamine

288-312-5 **85711-52-0**
Fatty acids, C_{16-18}, reaction products with diethylenetriamine

288-313-0 **85711-53-1**
Fatty acids, dehydrated castor-oil, maleated

288-314-6 **85711-54-2**
Fatty acids, rape-oil

288-315-1 **85711-55-3**
Fatty acids, tall-oil, compds. with oleylamine

288-316-7 **85711-56-4**
Glycerides, C_{14-18} and C_{18}-unsatd., branched and linear

288-317-2 **85711-57-5**
Glycerides, isomerized C_{16-18} and C_{18}-unsatd.

288-318-8 **85711-58-6**
Lecithins, hydrolyzed

288-319-3 **85711-59-7**
Linseed oil, isomerized

288-320-9 **85711-60-0**
Nitriles, C_{14-18}- and C_{18}-unsatd. branched and linear

288-321-4 **85711-61-1**
Oils, marine

288-323-5 **85711-62-2**
Oils, vegetable, esters

288-324-0 **85711-63-3**
Quaternary ammonium compounds, [2-[[bis(2-chloroethoxy)phosphinyl]oxy]ethyl]coco alkyldimethyl, chlorides

288-325-6 **85711-64-4**
Quaternary ammonium compounds, [2-(C_{12-22}-acyloxy)ethyl]-C_{12-18}-alkyl(hydroxyethyl)methyl, chlorides

288-326-1 **85711-65-5**
Quaternary ammonium compounds, [2-(C_{12-22}-acyloxy)ethyl]-C_{12-18}-alkyl(hydroxyethyl)methyl, Me sulfates (salts)

288-327-7 **85711-66-6**
Resin acids and Rosin acids, esters with glycerol and diethylene glycol

288-328-2 **85711-67-7**
Sulfonic acids, C_{13-17}-*sec*-alkane

288-329-8 **85711-68-8**
Sulfonic acids, C_{14-18}-*sec*-alkane

288-330-3 **85711-69-9**
Sulfonic acids, C_{13-17}-*sec*-alkane, sodium salts

288-331-9 **85711-70-2**
Sulfonic acids, C_{14-18}-*sec*-alkane, sodium salts

288-332-4 **85711-71-3**
Alcohols, C_{10-18}

288-334-5 **85711-72-4**
Ovalbumins, hydrolyzates

288-335-0 **85711-73-5**
1,3-Benzenediol, manuf. of, by-products from, distn. residues

288-336-6 **85711-74-6**
Butanoic acid, 4-amino-4-oxo-3-sulfo-, *N*-(C_{14-18} and C_{18}-unsatd. branched and linear alkyl) derivs., disodium salts

288-337-1 **85711-75-7**
Butanoic acid, 4-amino-4-oxo-3-sulfo-, *N*-tallow alkyl derivs., disodium salts

288-338-7 **85711-76-8**
Dodecanoic acid, hydrogenated castor-oil alkyl esters

288-339-2 **85711-77-9**
Isodecanol, C_{5-9} carboxylates

288-340-8 **85711-78-0**
2-Naphthalenol, manuf. of, by-products from, distn. residues

288-341-3 **85711-79-1**
1,3-Propanediol, 2,2-bis(hydroxymethyl)-, mixed esters with C_{5-9} carboxylic acids and neopentyl glycol

288-342-9 **85711-80-4**
1,3-Propanediol, 2,2-dimethyl-, C_{5-9} carboxylates

288-343-4 **85711-81-5**
1,2,3-Propanetriol, C_{1-5} carboxylates

288-345-5 85711-82-6
[4-(*tert*-butyl)benzoato-*O*](2-ethylhexanoato-*O*)barium
$C_{19}H_{28}BaO_4$

288-346-0 85711-83-7
[[bis[(9,10-dihydro-9,10-dioxo-1-anthryl)amino]-8,16-dihydro-8,16-dioxopyranthrenediyl]diimino]bisviolanthrone
$C_{126}H_{58}N_4O_{10}$

288-347-6 85711-84-8
oleic acid, compound with methyl-1*H*-benzotriazole (1:1)
$C_{15}H_{34}O_2.C_7H_7N_3$

288-348-1 85711-88-2
chloro[(dichlorophenyl)methyl]methylbenzene $C_{14}H_{11}Cl_3$

288-349-7 85711-89-3
ethylheptadecafluorooctane $C_{10}H_5F_{17}$

288-350-2 85711-91-7
2-benzylnaphthalene-1-sulphonic acid, compound with 2,2'-iminobis[ethanol] (1:1) $C_{17}H_{14}O_3S.C_4H_{11}NO_2$

288-351-8 85711-92-8
5-[3-(diethylamino)propyl]-3,8-bis[(ethoxycarbonyl)amino]-6-phenylphenanthridinium chloride monohydrochloride
$C_{32}H_{39}N_4O_4.ClH.Cl$

288-352-3 85711-93-9
(*S*)-1-(4-bromobenzoyl)-*N*,*N*-dimethyl-5-oxopyrrolidine-2-carboxamide $C_{14}H_{15}BrN_2O_3$

288-353-9 85711-94-0
2-[(4-methoxyphenyl)methylene]heptan-1-al $C_{15}H_{20}O_2$

288-354-4 85711-95-1
(*Z*)-hex-3-enyl undec-10-enoate $C_{17}H_{30}O_2$

288-356-5 85711-97-3
3,4,7,8,11,12-hexabromocyclododeca-1,5,9-triene $C_{12}H_{12}Br_6$

288-357-0 85711-98-4
succinic acid, compound with 2-(methylamino)ethanol (1:1)
$C_4H_6O_4.C_3H_9NO$

288-358-6 85711-99-5
nitrilotripropylene tristearate $C_{63}H_{123}NO_6$

288-359-1 85712-01-2
bis(2-hydroxypropyl)methyl(octadecyl)ammonium methyl sulphate $C_{25}H_{54}NO_2.CH_3O_4S$

288-360-7 85712-02-3
1,1-bis(butoxymethyl)-3-octadecylurea $C_{29}H_{60}N_2O_3$

288-361-2 85712-03-4
2,5,5-trimethylhexan-1-ol $C_9H_{20}O$

288-362-8 85712-04-5
3,4-dimethylheptan-1-ol $C_9H_{20}O$

288-363-3 85712-05-6
2,5-dimethylheptan-1-ol $C_9H_{20}O$

288-364-9 85712-06-7
4,5-dimethylheptan-1-ol $C_9H_{20}O$

288-365-4 85712-07-8
sodium 2,3,5,6-tetrachlorophenolate $C_6H_2Cl_4O.Na$

288-367-5 85712-08-9
sodium 4-chloro-2-cyclohexylphenolate $C_{12}H_{15}ClO.Na$

288-368-0 85712-09-0
potassium 4-bromo-2,6-xylenolate $C_8H_9BrO.K$

288-369-6 85712-10-3
sodium 4-bromo-2,6-xylenolate $C_8H_9BrO.Na$

288-370-1 85712-11-4
potassium *p*-benzylphenolate $C_{13}H_{12}O.K$

288-371-7 85712-12-5
potassium *o*-benzylphenolate $C_{13}H_{12}O.K$

288-372-2 85712-13-6
2-hydroxy-3-(octadecyloxy)propyl acetate $C_{23}H_{46}O_4$

288-373-8 85712-14-7
disodium DL-homocysteinate $C_4H_9NO_2S.2Na$

288-374-3 85712-15-8
dimethoxymethyloctylsilane $C_{11}H_{26}O_2Si$

288-375-9 85712-16-9
N-(2-aminoethyl)-9-octadecenamide $C_{20}H_{40}N_2O$

288-376-4 85717-26-6
(1*S*-*endo*)-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl valerate
$C_{15}H_{26}O_2$

288-378-5 85717-60-8
(2*α*,3a*β*,5*α*,6*β*,6a*β*)-(.+-)-hexahydro-4-methyl-2,5-methano-2*H*-furo[3,2-*b*]pyrrol-6-ol hydrobromide $C_8H_{13}NO_2.BrH$

288-379-0 85719-09-1
calcium di(1-ethyl) bis[(1*S*-*cis*)-camphorate] $C_{12}H_{20}O_4.^1/_2Ca$

288-380-6 85720-74-7
5-(bromomethyl)-1,3,4-triphenyl-1*H*-pyrazole $C_{22}H_{17}BrN_2$

288-381-1 85720-75-8
Cytidine, *N*-(1-oxobutyl)-, cyclic 3',5'-(hydrogen phosphate) 2'-butanoate, monosodium salt $C_{17}H_{24}N_3O_9P.Na$

288-382-7 85720-76-9
1-[(4-phenoxyphenyl)amino]anthraquinone $C_{26}H_{17}NO_3$

288-383-2 85720-77-0
1-[[4-(decyloxy)phenyl]amino]anthraquinone $C_{30}H_{33}NO_3$

288-384-8 85720-78-1
1,1,1,2,3,4,5,5,5-nonafluoro-2-(trifluoromethyl)pentane
$C_6H_2F_{12}$

288-385-3 85720-79-2
2,3-dichloro-1,1,1,2,3,4,5,5,5-nonafluoro-4-(trifluoromethyl)pentane $C_6Cl_2F_{12}$

288-386-9 85720-80-5
1-(1,2-dichloro-1,2,2-trifluoroethoxy)-1,1,2,2,2-pentafluoroethane $C_4Cl_2F_8O$

288-387-4 85720-81-6
2-(1,2-dichloro-1,2,2-trifluoroethoxy)-1,1,1,2,3,3,3-heptafluoropropane $C_5Cl_2F_{10}O$

288-389-5 85720-82-7
1-bromo-2-(1,2-dichloro-1,2,2-trifluoroethoxy)-1,1,2,2-tetrafluoroethane $C_4BrCl_2F_7O$

288-390-0 85720-83-8
1-(1,2-dichloro-1,2,2-trifluoroethoxy)-1,1,2,2-tetrafluoro-2-iodoethane $C_4Cl_2F_7IO$

288-391-6 85720-84-9
2-(4-*tert*-butyl-2-cyclopentylphenoxy)-1-methylethyl chloroformate $C_{19}H_{27}ClO_3$

288-392-1 85720-85-0
phenyl 5,6,7,8-tetrahydro-1-hydroxy-2-naphthoate
$C_{17}H_{16}O_3$

288-393-7 85720-86-1
5-[(4-amino-5-methoxy-2-tolyl)azo]salicylic acid
$C_{15}H_{15}N_3O_4$

288-394-2 85720-87-2
5-[(4-amino-5-methoxy-2-tolyl)azo]salicylic acid, sodium salt
$C_{15}H_{15}N_3O_4.xNa$

288-395-8 85720-88-3
5-[(4-amino-2-chlorophenyl)azo]salicylic acid $C_{13}H_{10}ClN_3O_3$

288-396-3 85720-89-4
sodium 5-[(4-amino-2-chlorophenyl)azo]salicylate
$C_{13}H_{10}ClN_3O_3.xNa$

288-397-9 85720-90-7
5-[(4-amino-5-methoxy-2-tolyl)azo]-3-sulphosalicylic acid
$C_{15}H_{15}N_3O_7S$

288-398-4 85720-91-8
5-[(4-amino-5-methoxy-*o*-tolyl)azo]-3-sulphosalicylic acid, sodium salt $C_{15}H_{15}N_3O_7S.xNa$

288-400-3 85720-92-9
5-amino-2-[(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl)azo]benzoic acid $C_{11}H_{11}N_5O_3$

288-401-9 85720-93-0
sodium 5-amino-2-[(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl)azo]benzoate $C_{11}H_{11}N_5O_3.xNa$

288-402-4 85720-94-1
5-[[4-[[4-[(8-hydroxy-3,6-disulpho-1-naphthyl)amino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]phenyl]azo]salicylic acid $C_{32}H_{24}N_8O_{10}S_2$

288-404-5 85720-95-2
[4-[(5-hydroxy-7-sulpho-2-naphthyl)amino]phenoxy]acetic acid, sodium salt $C_{18}H_{15}NO_7S.xNa$

288-405-0 85720-96-3
naphth[2,1-*d*]-1,2,3-oxadiazole-5,9-disulphonic acid
$C_{10}H_6N_2O_7S_2$

288-406-6 85720-97-4
5-[[4-(phenylazo)phenyl]azo]salicylaldehyde $C_{19}H_{14}N_4O_2$

288-407-1 85720-98-5
6-(methylamino)naphthalene-1,3-disulphonic acid
$C_{11}H_{11}NO_6S_2$

288-408-7 85720-99-6
3-(3,4-dichlorophenyl)indan-1-ol $C_{15}H_{12}Cl_2O$

288-409-2 85721-00-2
3-(3,4-dichlorophenyl)-2,3-dihydro-*N*-methyl-1*H*-inden-1-amine hydrochloride $C_{16}H_{15}Cl_2N.ClH$

288-410-8 85721-01-3
3-(4-fluorophenyl)indan-1-ol $C_{15}H_{13}FO$

288-411-3 85721-02-4
4'-fluoro-2-mercapto-5-(trifluoromethyl)benzophenone $C_{14}H_8F_4OS$

288-412-9 85721-03-5
6-fluoro-2-trifluoromethyl-9-hydroxythioxanthene-9-propan-1-ol $C_{17}H_{14}F_4O_2S$

288-413-4 85721-04-6
6-fluoro-2-trifluoromethyl-9-(3-iodopropyl)-9*H*-thioxanthene $C_{17}H_{13}F_4IS$

288-415-5 85721-05-7
(*Z*)-4-[3-(2-chloro-9*H*-thioxanthen-9-ylidene)propyl]piperazine-1-ethyl acetate $C_{24}H_{27}ClN_2O_2S$

288-416-0 85721-06-8
(*Z*)-2-[4-[3-[2-(trifluoromethyl)-9*H*-thioxanthen-9-ylidene]propyl]-1-piperazinyl]ethyl oleate $C_{41}H_{57}F_3N_2O_2S$

288-417-6 85721-07-9
[[4-[(dihydroxybismuthino)oxy]-2-[(hydroxyiodobismuthino)oxy]-1,3-phenylene]bis(sulphonyloxy)]bis[dihydroxybismuthine] $C_6H_9Bi_4IO_{15}S_2$

288-418-1 85721-08-0
2-chloro-4'-fluoro-5-(trifluoromethyl)benzophenone $C_{14}H_7ClF_4O$

288-419-7 85721-09-1
2-bromo-4'-fluoro-4-(trifluoromethyl)benzophenone $C_{14}H_7BrF_4O$

288-420-2 85721-10-4
6'-fluoro-4,5-dihydrospiro[furan-2(3*H*),9'-[9*H*]thioxanthene] $C_{17}H_{12}F_4OS$

288-421-8 85721-11-5
2-(4-aminophenyl)-1-butyl-1*H*-benzimidazolesulphonic acid $C_{17}H_{19}N_3O_3S$

288-422-3 85721-12-6
sodium 3-[[5-[(diethylamino)sulphonyl]-2-methoxyphenyl]azo]-4-hydroxynaphthalene-1-sulphonate $C_{21}H_{23}N_3O_7S_2.Na$

288-423-9 85721-13-7
trisodium 5-amino-3-[[4-[[4-[(2-amino-8-hydroxy-6-sulphonato-1-naphthyl)azo]benzoyl]amino]phenyl]azo]-4-hydroxynaphthalene-2,7-disulphonate $C_{33}H_{25}N_7O_{12}S_3.3Na$

288-424-4 85721-14-8
N-[4-[[4-[[4-[[1-amino-8-hydroxy-3,6-disulpho-7-[(4-sulphophenyl)azo]-2-naphthyl]azo]benzoyl]amino]phenyl]azo]-3-hydroxyphenyl]glycine $C_{37}H_{29}N_9O_{14}S_3$

288-426-5 85721-15-9
4-[4-[[5-(anilinosulphonyl)-*o*-tolyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-2,5-dichlorobenzenesulphonic acid $C_{23}H_{19}Cl_2N_5O_6S_2$

288-427-0 85721-16-0
dihydrogen bis[[4-[[4-(diethylamino)phenyl][4-[ethyl(3-sulphonatobenzyl)amino]phenyl]methylene]cyclohexa-2,5-dien-1-ylidene](ethyl)(3-sulphonatobenzyl)ammonium], barium salt $C_{41}H_{45}N_3O_6S_2.^1/_2Ba$

288-428-6 85721-17-1
dibarium 6,6'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[4-amino-5-hydroxynaphthalene-1,3-disulphonate] $C_{34}H_{28}N_6O_{16}S_4.2Ba$

288-429-1 85721-18-2
1-methyl-3-pentylindan $C_{15}H_{22}$

288-430-7 85721-19-3
1-hexyl-3-methylindan $C_{16}H_{24}$

288-431-2 85721-20-6
1-heptyl-3-methylindan $C_{17}H_{26}$

288-432-8 85721-21-7
1,2,3,4-tetrahydro-1-methyl-4-nonylnaphthalene $C_{20}H_{32}$

288-433-3 85721-22-8
1-decyl-1,2,3,4-tetrahydro-4-methylnaphthalene $C_{21}H_{34}$

288-434-9 85721-23-9
1-butyl-1,2,3,4-tetrahydro-4-methylnaphthalene $C_{15}H_{22}$

288-435-4 85721-24-0
calcium bis[4-(*p*-chlorophenyl)-2-phenylthiazol-5-acetate] $C_{17}H_{12}ClNO_2S.^1/_2Ca$

288-437-5 85721-25-1
oct-7-enyloxirane $C_{10}H_{18}O$

288-438-0 85721-26-2
8-oxiranyloctane-1,2-diol $C_{10}H_{20}O_3$

288-439-6 85721-27-3
2,3-dihexyloxirane $C_{14}H_{28}O$

288-440-1 85721-28-4
5-allyldecahydro-1*a*-methyl-3,6-methanonaphth[2,3-*b*]oxirene $C_{15}H_{22}O$

288-441-7 85721-29-5
4-allyldecahydro-1*a*-methyl-3,6-methanonaphth[2,3-*b*]oxirene $C_{15}H_{22}O$

288-442-2 85721-30-8
3-(*N*,*N*-diisopropylamino)propane-1,2-diol $C_9H_{21}NO_2$

288-443-8 85721-31-9
3-(*N*-benzyl-*N*-ethylamino)propane-1,2-diol $C_{12}H_{19}NO_2$

288-444-3 85721-32-0
octahydro-1-methyl-1*H*-1-pyrindine $C_9H_{17}N$

288-445-9 85727-04-4
1,3-dioxan-5-yl 3-pyridyl ketone $C_{10}H_{11}NO_3$

288-446-4 85736-38-5
Alcohols, C_{11-12}, distn. residues

288-448-5 85736-39-6
Alcohols, C_{13-14}, distn. residues

288-449-0 85736-40-9
Amides, tallow, *N*,*N*-di-Bu

288-450-6 85736-41-0
Amines, C_{12-18}-alkyl, acetates

288-451-1 85736-42-1
Amines, *N*-C_{12-18}-alkylhexamethylenedi-

288-452-7 85736-43-2
Amines, *N*-C_{12-18}-alkylhexamethylenedi-, acetates

288-453-2 85736-44-3
Amines, *N*-C_{12-18}-alkylhexamethylenedi-, oleates

288-454-8 85736-45-4
Amines, C_{12-18}-alkylmethyl

288-455-3 85736-46-5
Amines, C_{12-18}-alkylmethyl, acetates

288-456-9 85736-47-6
Amides, C_{14-18} and C_{18}-unsatd., branched and linear, *N*,*N*-di-iso-Bu

288-457-4 85736-48-7
Betaines, C_{12-18}-alkyldimethyl

288-459-5 85736-49-8
Fatty acids, C_{14-18} and C_{16-18}-unsatd., esters with ethylene glycol

288-460-0 85736-50-1
Fatty acids, C_{14-18} and C_{16-18}-unsatd., esters with propylene glycol, sulfated, sodium salts

288-461-6 85736-51-2
Fatty acids, C_{14-18} and C_{16-18}-unsatd., reaction products with diethylenetriamine, di-Et sulfate-quaternized

288-462-1 85736-52-3
Fatty acids, C_{14-18} and C_{16-18}-unsatd., reaction products with diethylenetriamine, tri-Et phosphate-quaternized

288-463-7 85736-53-4
Fatty acids, C_{12-18} and C_{16-18}-unsatd., zinc salts

288-464-2 85736-54-5
Fatty acids, linseed-oil, 2-(dimethylamino)ethyl esters

288-465-8 85736-55-6
Fatty acids, sperm-oil, Bu esters

288-466-3 85736-56-7
Fatty acids, vegetable-oil, compds. with *N*,*N*-diethyl-1-propanamine

288-467-9 85736-57-8
Fatty acids, vegetable-oil, reaction products with diethylenetriamine, di-Et sulfate-quaternized

288-468-4 85736-58-9
Fatty acids, vegetable-oil, reaction products with diethylenetriamine, tri-Et phosphate-quaternized

288-470-5 85736-59-0
Naphthenic acids, bismuth salts

288-471-0 85736-60-3
Pyridinium compounds, C_{12-16}-alkyl, chlorides

288-472-6 **85736-61-4**
Quaternary ammonium compounds, benzyl-C_{20-22}-alkyldimethyl, chlorides

288-473-1 **85736-62-5**
Quaternary ammonium compounds, C_{20-22}-alkylbis(hydroxyethyl)methyl, chlorides

288-474-7 **85736-63-6**
Quaternary ammonium compounds, C_{12-18}-alkyl(hydroxyethyl)dimethyl, chlorides

288-475-2 **85736-64-7**
Quaternary ammonium compounds, [2-(C_{12-22}-acyloxy)ethyl]-C_{12-18}-alkyldimethyl, chlorides

288-476-8 **85736-65-8**
Quaternary ammonium compounds, [2-(C_{12-22}-acyloxy)ethyl]-C_{12-18}-alkyldimethyl, Me sulfates

288-477-3 **85736-66-9**
Quaternary ammonium compounds, C_{12-18}-alkyl(hydroxyethyl)dimethyl, Me sulfates (salts)

288-478-9 **85736-67-0**
Quaternary ammonium compounds, C_{12-18}-alkyl(2-hydroxypropyl)dimethyl, chlorides

288-479-4 **85736-68-1**
Quaternary ammonium compounds, di-C_{6-14}-alkyldimethyl, salts with 4-chloro-2-cyclohexylphenol

288-481-5 **85736-69-2**
Quaternary ammonium compounds, di-C_{8-12}-alkyldimethyl, salts with 4-chloro-2-cyclohexylphenol

288-482-0 **85736-70-5**
Quaternary ammonium compounds, di-C_{6-14}-alkyldimethyl, salts with 4-chloro-2-(phenylmethyl)phenol

288-483-6 **85736-71-6**
Quaternary ammonium compounds, di-C_{8-12}-alkyldimethyl, salts with 4-chloro-2-(phenylmethyl)phenol

288-484-1 **85736-72-7**
Quaternary ammonium compounds, di-C_{6-14}-alkyldimethyl, salts with 2-cyclohexylphenol

288-485-7 **85736-73-8**
Quaternary ammonium compounds, di-C_{8-12}-alkyldimethyl, salts with 2-cyclohexylphenol

288-486-2 **85736-74-9**
Quaternary ammonium compounds, di-C_{6-14}-alkyldimethyl, salts with 2,3,5,6-tetrachlorophenol

288-487-8 **85736-75-0**
Quaternary ammonium compounds, di-C_{8-18}-alkyldimethyl, salts with 2,3,5,6-tetrachlorophenol

288-488-3 **85736-76-1**
Ribosome, bacterial

288-489-9 **85736-77-2**
Sulfonic acids, C_{13-17}-*sec*-alkane, compds. with diethanolamine

288-490-4 **85736-78-3**
Sulfonic acids, C_{13-17}-*sec*-alkane, compds. with ethanolamine

288-492-5 **85736-79-4**
Sulfonic acids, C_{13-17}-*sec*-alkane, compds. with triethanolamine

288-493-0 **85736-81-8**
Resin acids and Rosin acids, tall-oil, fumarated, sodium salts

288-494-6 **85736-82-9**
Resin acids and Rosin acids, tall-oil, maleated, sodium salts

288-495-1 **85736-83-0**
Turpentine, oil, mixed with Venice turpentine, sulfurized

288-496-7 **85736-84-1**
Turpentine, Venice, oxidized

288-497-2 **85736-86-3**
1,2-Benzenedicarboxylic acid, mixed cetyl and 2-(2-methoxyethoxy)ethyl and oleyl esters

288-498-8 **85736-87-4**
1,2-Benzenedicarboxylic acid, mixed 2-(heptyloxy)ethyl and tallow alkyl esters

288-499-3 **85736-88-5**
1,2-Benzenedicarboxylic acid, mixed 2-(2-methoxyethoxy)ethyl and tallow alkyl esters

288-500-7 **85736-89-6**
2-Butenediamide, (*Z*)-, *N*,*N*'-ditallow alkyl derivs.

288-501-2 **85736-90-9**
1*H*-Imidazole-1-ethanamine, 4,5-dihydro-, 2-(C_{15-17} and C_{15-17}-unsatd. alkyl) derivs.

288-502-8 **85736-91-0**
1*H*-Imidazole-1-ethanamine, 4,5-dihydro-, 2-(C_{15-17} and C_{15-17}-unsatd. alkyl) derivs., acetates

288-503-3 **85736-92-1**
1*H*-Isoindole-1,3(2*H*)-dione, 2-tallow alkyl derivs.

288-504-9 **85736-93-2**
Methanol, carbonylation products, distn. residues

288-505-4 **85736-94-3**
9-Octadecenamide, *N*,*N*-dibutyl-, (*Z*)-, sulfonated

288-507-5 **85736-95-4**
9-Octadecenamide, *N*,*N*-dibutyl-, (*Z*)-, sulfonated, sodium salts

288-508-0 **85736-96-5**
1-Propanesulfonic acid, 3-[(2-aminoethyl)(2-hydroxyethyl)amino]-2-hydroxy-, *N*-coco acyl derivs., monosodium salts

288-509-6 **85736-97-6**
2-Propenoic acid, 2-methyl-, C_{11-14}-isoalkyl esters, C_{13}-rich

288-510-1 **85736-98-7**
2-Propenoic acid, 2-methyl-, C_{8-10}-isoalkyl esters, C_9-rich

288-511-7 **85736-99-8**
C.I. Leuco Sulphur Brown 96
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53228.

288-512-2 **85737-01-5**
C.I. Leuco Sulphur Yellow 9
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53010.

288-513-8 **85737-03-7**
2-Propenoic acid, ester with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol benzoate

288-514-3 **85737-04-8**
Guanosine 5'-(tetrahydrogen triphosphate), trilithium salt
$C_{10}H_{16}N_5O_{14}P_3.3Li$

288-515-9 **85737-05-9**
Guanosine 5'-(tetrahydrogen triphosphate), 2'-deoxy-, trilithium salt $C_{10}H_{16}N_5O_{13}P_3.3Li$

288-516-4 **85737-06-0**
(2-bromo-1,1,2,2-tetrafluoroethoxy)trifluoroethylene
C_4BrF_7O

288-518-5 **85737-08-2**
sodium 4-hydroxy-3-[(5-hydroxynaphth[2,1-*d*]-1,3-oxathiol-4-yl)azo]benzenesulphonamide *S*,*S*-dioxidato(2-)][*N*-[7-hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthyl]acetamidato(2-)]chromate(1-) $C_{35}H_{23}CrN_7O_{12}S_2.Na$

288-520-6 **85737-10-6**
[4-hydroxy-3-[(2-hydroxy-4-nitrophenyl)azo]naphthalene-1-sulphonato(3-)]chromium $C_{16}H_8CrN_3O_7S$

288-521-1 **85737-11-7**
[3-[[1-(3-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxy-5-nitrobenzenesulphonato(3-)]chromium $C_{16}H_9ClCrN_5O_7S$

288-522-7 **85737-12-8**
hydrogen [3-hydroxy-4-[(1-hydroxy-8-sulpho-2-naphthyl)azo]naphthalene-1-sulphonato(4-)]chromate(1-)
$C_{20}H_{10}CrN_2O_8S_2.H$

288-523-2 **85749-99-1**
3-[[4'-[(6-amino-1-hydroxy-3-sulpho-2-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalene-2,7-disulphonic acid, sodium salt $C_{32}H_{23}N_5O_{11}S_3.xNa$

288-524-8 **85750-00-1**
4-amino-5-hydroxy-3-[[4'-[[2-hydroxy-4-[(*o*-tolyl)amino]phenyl]azo][1,1'-biphenyl]-4-yl]azo]-6-(phenylazo)naphthalene-2,7-disulphonic acid, sodium salt $C_{41}H_{32}N_8O_8S_2.xNa$

288-525-3 **85750-01-2**
1-ethyl trihydrogen 2-[[4'-[[1-amino-8-hydroxy-3,6-disulphonato-7-[(4-sulphonatophenyl)azo]-2-naphthyl]azo][1,1'-biphenyl]-4-yl]azo]acetoacetate, sodium salt
$C_{34}H_{29}N_7O_{13}S_3.xNa$

288-526-9 **85750-02-3**
sodium 3-[(1,5-dihydroxy-2-naphthyl)azo]-4-hydroxybenzenesulphonate $C_{16}H_{12}N_2O_6S.xNa$

288-527-4 **85750-03-4**
sodium 3-hydroxy-2-naphthoate $C_{11}H_8O_3.xNa$

288-529-5 **85750-04-5**
3-[[4-[[4-[(6-amino-1-hydroxy-3-sulpho-2-naphthyl)azo]-7-sulpho-1-naphthyl]azo]-1-naphthyl]azo]naphthalene-1,5-disulphonic acid, sodium salt $C_{40}H_{27}N_7O_{13}S_4.xNa$

288-530-0 **85750-05-6**
4-amino-5-hydroxy-3-[[4'-[(2-hydroxy-1-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]-6-[(4-sulphophenyl)azo]naphthalene-2,7-disulphonic acid, sodium salt $C_{38}H_{27}N_7O_{11}S_3.xNa$

288-531-6 **85750-06-7**
4-amino-5-hydroxy-3-[[4'-[(4-hydroxy-*m*-tolyl)azo][1,1'-biphenyl]-4-yl]azo]-6-(phenylazo)naphthalene-2,7-disulphonic acid, sodium salt $C_{35}H_{27}N_7O_8S_2.xNa$

288-532-1 **85750-07-8**
4-amino-3-[[4'-[(4-amino-2-hydroxyphenyl)azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-[(4-sulphophenyl)azo]naphthalene-2,7-disulphonic acid, sodium salt $C_{34}H_{23}N_8O_{11}S_3.xNa$

288-533-7 **85750-08-9**
ethyl 5-chloro-2-oxo-2*H*-benzothiazole-3-acetate $C_{11}H_{10}ClNO_3S$

288-534-2 **85750-09-0**
tetrasodium *N*-[4-[[4-[[4-[[1-amino-8-hydroxy-3,6-disulphonato-7-[(4-sulphonatophenyl)azo]-2-naphthyl]azo]benzoyl]amino]phenyl]azo]-3-hydroxyphenyl]glycinate $C_{37}H_{29}N_9O_{14}S_3.4Na$

288-535-8 **85750-10-3**
2-[5-[[2-(acetoxy)ethyl]sulphonyl]-2-methoxyphenyl]-2,4-dihydro-5-methyl-4-[(4-methyl-2-nitrophenyl)azo]-3*H*-pyrazol-3-one $C_{22}H_{23}N_5O_6S$

288-536-3 **85750-11-4**
2-[[3-[2,4-dihydro-4-[(4-methoxy-2-nitrophenyl)azo]-5-methyl-3-oxo-3*H*-pyrazol-2-yl]-4-methoxyphenyl]sulphonyl]ethyl acetate $C_{22}H_{23}N_5O_9S$

288-537-9 **85750-12-5**
2,4-dihydro-2-[2-methoxy-5-[[2-(propionyloxy)ethyl]sulphonyl]phenyl]-5-methyl-4-[(2-nitrophenyl)azo]-3*H*-pyrazol-3-one $C_{22}H_{23}N_5O_6S$

288-538-4 **85750-13-6**
4-[(2-chloro-4-nitrophenyl)azo]-*N*-ethyl-*N*-[2-[1-(2-methylpropoxy)ethoxy]ethyl]aniline $C_{22}H_{29}ClN_4O_4$

288-540-5 **85750-14-7**
sodium 2-[[[2-chloro-4-[[1-(3-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-5-hydroxyphenyl]sulphonyl]amino]benzoate $C_{23}H_{17}Cl_2N_5O_6S.Na$

288-541-0 **85750-15-8**
2-[[[2-chloro-4-[[1-(3-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-5-hydroxyphenyl]sulphonyl]amino]benzoic acid $C_{23}H_{17}Cl_2N_5O_6S$

288-542-6 **85750-16-9**
trisodium 5-[[4-chloro-6-[[3-[[1-(2,5-dichloro-4-sulphonatophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-sulphonatophenyl]amino]-1,3,5-triazin-2-yl]amino]naphthalene-2-sulphonate $C_{29}H_{20}Cl_3N_9O_{10}S_3.3Na$

288-543-1 **85750-17-0**
disodium 4-amino-5-hydroxy-6-[[2-methyl-5-[(phenylamino)sulphonyl]phenyl]azo]-3-[(4-nitrophenyl)azo]naphthalene-2,7-disulphonate $C_{29}H_{23}N_7O_{11}S_3.2Na$

288-544-7 **85750-18-1**
4-amino-5-hydroxy-6-[[2-methyl-5-[(phenylamino)sulphonyl]phenyl]azo]-3-[(4-nitrophenyl)azo]naphthalene-2,7-disulphonic acid $C_{29}H_{23}N_7O_{11}S_3$

288-545-2 **85750-19-2**
3-hydroxy-4-[[2-methoxy-5-[[2-(1-oxopropoxy)ethyl]sulphonyl]phenyl]azo]-*N*-(2-methoxyphenyl)naphthalene-2-carboxamide $C_{30}H_{29}N_3O_8S$

288-546-8 **85750-20-5**
3-hydroxy-4-[[2-methoxy-5-[[2-(1-oxopropoxy)ethyl]sulphonyl]phenyl]azo]-*N*-(4-methoxyphenyl)naphthalene-2-carboxamide $C_{30}H_{29}N_3O_8S$

288-547-3 **85750-21-6**
2-[2-[4-[benzyl(2-cyanoethyl)amino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indolium chloride $C_{29}H_{30}N_3.Cl$

288-548-9 **85750-22-7**
tetrasodium 4-[[4-chloro-6-[[8-hydroxy-3,6-disulphonato-7-[(1-sulphonato-2-naphthyl)azo]-1-naphthyl]amino]-1,3,5-triazin-2-yl]amino]salicylate $C_{30}H_{20}ClN_7O_{13}S_3.4Na$

288-549-4 **85750-23-8**
2-[[7-[(3-aminobenzoyl)amino]-1-hydroxy-3-sulpho-2-naphthyl]azo]-5-(phenylazo)benzoic acid $C_{30}H_{22}N_6O_7S$

288-551-5 **85750-24-9**
α-(4-bromophenyl)pyridine-2-acetonitrile $C_{13}H_9BrN_2$

288-552-0 **85750-25-0**
(5*a*,9*a*,11*S**)-[2,3-dichloro-5,6,9,10-tetrahydro-5,9-methanobenzocycloocten-11-yl]methylammonium chloride $C_{14}H_{15}Cl_2N.ClH$

288-553-6 **85750-26-1**
(±)-1,2,3,4,4*a*,9-hexahydro-2-methyldibenzo[*c*,*f*]pyrimido[1,6-*a*]azepine $C_{18}H_{20}N_2$

288-554-1 **85750-27-2**
(±)-1,2,3,4,4*a*,9-hexahydro-2-methyldibenzo[*c*,*f*]pyrimido[1,6-*a*]azepine fumarate $C_{18}H_{20}N_2.C_4H_4O_4$

288-555-7 **85750-28-3**
(±)-1,2,3,4,10,14*b*-hexahydro-2,7-dimethyldibenzo[*c*,*f*]pyrazino[1,2-*a*]azepine $C_{19}H_{22}N_2$

288-556-2 **85750-29-4**
(±)-1,2,3,4,10,14*b*-hexahydro-2,7-dimethyldibenzo[*c*,*f*]pyrazino[1,2-*a*]azepine maleate $C_{19}H_{22}N_2.C_4H_4O_4$

288-557-8 **85750-30-7**
(±)-2,3,4,5,11,15*b*-hexahydro-2-methyl-1*H*-[3,4:6,7]azepino[1,2-*a*][1,4]diazepine $C_{19}H_{22}N_2$

288-558-3 **85750-31-8**
3-methoxy-4-(pyrrolidin-1-yl)benzenediazonium hexafluorophosphate $C_{11}H_{14}N_3O.F_6P$

288-559-9 **85750-32-9**
5-methoxy-4-(morpholin-4-yl)-2-[(*p*-tolyl)thio]benzenediazonium tetrafluoroborate $C_{18}H_{20}N_3O_2S.BF_4$

288-560-4 **85750-33-0**
5-methoxy-4-(morpholin-4-yl)-2-[(*p*-tolyl)thio]benzenediazonium tetrachlorozincate (2:1) $C_{18}H_{20}N_3O_2S.{}^1/_2Cl_4Zn$

288-562-5 **85750-34-1**
N-[2,4-dioxo-4-(phenylamino)butyl]-3-hydroxynaphthalene-2-carboxamide $C_{21}H_{18}N_2O_4$

288-563-0 **85750-36-3**
2,5-diethoxy-4-[(phenylmethyl)amino]benzenediazonium tetrachlorozincate (2:1) $C_{17}H_{20}N_3O_2.{}^1/_2Cl_4Zn$

288-564-6 **85750-37-4**
5-[[4'-[[4-[[4-amino-6(or 7)-sulpho-1-naphthyl]azo]-6(or 7)-sulpho-1-naphthyl]azo][1,1'-biphenyl]-4-yl]azo]salicylic acid, sodium salt $C_{39}H_{27}N_7O_9S_2.xNa$

288-565-1 **85760-87-8**
(*S*)-1-(4-chlorobenzoyl)-5-oxo-*N*,*N*-dipropylpyrrolidine-2-carboxamide $C_{18}H_{23}ClN_2O_3$

288-566-7 **85760-88-9**
(*S*)-*N*,*N*-diethyl-5-oxopyrrolidine-2-carboxamide $C_9H_{16}N_2O_2$

288-567-2 **85760-89-0**
(±)-1-(4-bromobenzoyl)-*N*,*N*-dimethyl-5-oxopyrrolidine-2-carboxamide $C_{14}H_{15}BrN_2O_3$

288-568-8 **85760-90-3**
(*S*)-1-benzoyl-5-oxo-*N*,*N*-dipropylpyrrolidine-2-carboxamide $C_{18}H_{24}N_2O_3$

288-569-3 **85760-91-4**
(*S*)-5-oxo-*N*,*N*-dipropylpyrrolidine-2-carboxamide $C_{11}H_{20}N_2O_2$

288-570-9 **85760-92-5**
(*S*)-1-benzoyl-*N*,*N*-diethyl-5-oxopyrrolidine-2-carboxamide $C_{16}H_{20}N_2O_3$

288-571-4 **85761-29-1**
(*S*)-1-benzoyl-*N*,*N*-dimethyl-5-oxopyrrolidine-2-carboxamide $C_{14}H_{16}N_2O_3$

288-573-5 **85761-30-4**
3,7,11,15-tetramethylhexadecan-3-ol $C_{20}H_{42}O$

288-574-0 **85763-42-4**
Amides, linseed-oil, *N*-[3-(diethylamino)propyl]

288-575-6 **85763-43-5**
1,2-Propanediol, 3,3'-iminobis-, *N*-coco alkyl derivs.

288-576-1 **85763-46-8**
Corydalis cava, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Corydalis cava, Papaveraceae*.

288-577-7 **85763-47-9**
Storax (balsam), Levant, sapond.

288-578-2 **85763-48-0**
Cymbopogon, ext., sapond.

288-579-8 **85763-54-8**
Tallow, hydrogenated, aminolysis products with *N*-(2-aminomethylethyl)-1,2-propanediamine, glycolates

288-580-3 **85763-56-0**
Yohimbe, ext., yohimbine-low

288-581-9 85763-57-1
11-methyldodecanol $C_{13}H_{28}O$

288-582-4 85763-58-2
bis(11-methyldodecyl) maleate $C_{30}H_{56}O_4$

288-584-5 85763-59-3
1-[2-[[4-[(2-chloro-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]-2,3-dimethyl-1*H*-imidazolium tetrachlorozincate(2-) $C_{21}H_{24}ClN_6O_2.{}^1/_2Cl_4Zn$

288-585-0 85763-60-6
trisodium [[[[3-[[4-chloro-6-(2-sulphoanilino)-1,3,5-triazin-2-yl]amino]phenyl]amino]sulphonyl]-29*H*,31*H*-phthalocyaninedisulphonato(5-)-N^{29},N^{30},N^{31},N^{32}]cuprate(3-) $C_{47}H_{24}ClCuN_{14}O_{11}S_4.3Na$

288-586-6 85763-61-7
disodium [[[[3-[[4-chloro-6-(2-sulphoanilino)-1,3,5-triazin-2-yl]amino]phenyl]amino]sulphonyl]sulphamoyl-29*H*,31*H*-phthalocyaninesulphonato(4-)-N^{29},N^{30},N^{31},N^{32}]cuprate(2-) $C_{47}H_{26}ClCuN_{15}O_{10}S_4.2Na$

288-587-1 85763-67-3
Calcium, naphthenate neodecanoate complexes

288-588-7 85763-74-2
Zinc, 2-ethylhexanoate naphthenate complexes

288-589-2 85765-06-6
2,2'-(naphthalene-1,4-diyl)bis[5-[1,1'-biphenyl]-4-yl-1,3,4-oxadiazole] $C_{38}H_{24}N_4O_2$

288-590-8 85765-25-9
2,2'-(naphthalene-1,4-diyl)bis[5-phenyl-1,3,4-oxadiazole] $C_{26}H_{16}N_4O_2$

288-591-3 85793-29-9
N-[3-(diethylamino)-2-hydroxypropyl]-3-methoxy-1-phenyl-1*H*-indole-2-carboxamide $C_{23}H_{29}N_3O_3$

288-592-9 85798-66-9
(5*α*,8*α*,9*α*,11*R**)-2,3-dichloro-11-(dimethylamino)-5,6,7,8,9,10-hexahydro-5,9-methanobenzocycloocten-8-ol hydrochloride $C_{15}H_{19}Cl_2NO.ClH$

288-593-4 85798-67-0
tetrasodium 5,5'-[*m*-phenylenebis[azo(4,6-diamino-*m*-phenylene)azo[6(or 7)-sulphonato-1,4-naphthylene]azo-*p*-phenyleneiminocarbonyl-*p*-phenyleneazo]]disalicylate $C_{78}H_{56}N_{22}O_{14}S_2.4Na$

288-595-5 85800-10-8
disodium 2',2'''-(azoxydi-4,1-phenylene)bis[6-methyl[2,6'-bibenzothiazole]-7-sulphonate] $C_{42}H_{26}N_6O_7S_6.2Na$

288-596-0 85818-49-1
2,4-dioxo-1,3-diazetidine-1,3-diylbis(*p*-phenylenethio-*o*-phenylene) diisocyanate $C_{28}H_{16}N_4O_4S_2$

288-597-6 85828-70-2
Benzenediazonium, 5-chloro-2-(4-chlorophenoxy)-, mixed chloride and oxalate (2:1)

288-598-1 85828-71-3
1,2-Benzenedicarboxylic acid, mixed 2-ethoxyethyl and tallow alkyl esters

288-599-7 85828-72-4
Benzenesulfonic acid, 4-amino-, diazotized, coupled with resorcinol, reaction products with formaldehyde

288-600-0 85828-73-5
Chromate(2-), [2-[(3-chloro-2-hydroxy-5-nitrophenyl)azo]-4-methyl-1-naphthalenolato(2-)][3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-1-naphthalenesulfonato(3-)]-, sodium

288-601-6 85828-74-6
Chromate(2-), [4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonato(3-)][1-[[2-hydroxy-5-[(2-methoxyphenyl)azo]phenyl]azo]-2-naphthalenolato(2-)]-, lithium sodium

288-602-1 85828-75-7
Chromate(2-), [3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)][*N*-[7-hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthalenyl]acetamidato(2-)]-, lithium sodium

288-603-7 85828-76-8
Chromate(2-), [3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalenolato(2-)]-, lithium sodium

288-604-2 85828-77-9
Phosphoric acid, mono-C_{12-14}-alkyl esters

288-605-8 85828-78-0
N,*N*'-[iminobis(ethyleneiminoethylene)]distearamide acetate $C_{44}H_{91}N_5O_2.xC_2H_4O_2$

288-606-3 85828-79-1
4-[[4-[[(4,6-dimethyl-2-pyrimidinyl)amino]sulphonyl]phenyl]amino]-4-oxobutyric acid $C_{16}H_{18}N_4O_5S$

288-607-9 85828-80-4
DL-lysine mono(4-oxo-4*H*-1-benzopyran-2-carboxylate) $C_{10}H_6O_4.C_6H_{14}N_2O_2$

288-608-4 85828-81-5
4-(4-hydroxy-3-isopropylphenoxy)-3,5-diiodophenylacetic acid $C_{17}H_{16}I_2O_4$

288-610-5 85828-82-6
ethyl 3,5-diiodo-4-(4-methoxyphenoxy)phenylacetate $C_{17}H_{16}I_2O_4$

288-611-0 85828-84-8
trisodium 5,7-bis(carboxylatomethoxy)-4-oxo-3-phenyl-4*H*-1-benzopyran-2-carboxylate $C_{20}H_{14}O_{10}.3Na$

288-612-6 85828-86-0
Chromate(2-), [5-chloro-2-hydroxy-3-[(5-hydroxynaphth[2,1-*d*]-1,3-oxathiol-4-yl)azo]benzenesulfonic acid *S*,*S*-dioxidato(3-)][4-[(2,5-dichlorophenyl)azo]-2-[[(2-hydroxy-5-nitrophenyl)imino]methyl]phenolato(2-)]-, lithium sodium

288-613-1 85851-53-2
2-[[5-(acetylamino)-4-[(2-bromo-4,6-dinitrophenyl)azo]-2-ethoxyphenyl][2-[(chloroacetyl)oxy]ethyl]amino]ethyl butyrate $C_{26}H_{30}BrClN_6O_{10}$

288-614-7 85851-54-3
[[5-(acetylamino)-4-[(2-bromo-4,6-dinitrophenyl)azo]-2-ethoxyphenyl]imino]di-2,1-ethanediyl bis(chloroacetate) $C_{24}H_{23}BrCl_2N_6O_{10}$

288-615-2 85851-55-4
sodium *p*-[[*p*-[[*p*-(diethylamino)phenyl]azo]phenyl]azo]benzenesulphonate $C_{22}H_{23}N_5O_3S.Na$

288-616-8 85851-56-5
trisodium 5-[[2,6-dihydroxy-3-[(4-nitrophenyl)azo]-5-[(4-sulphonato-1-naphthyl)azo]phenyl]azo]-4-hydroxy-3-[(4-nitrophenyl)azo]naphthalene-2,7-disulphonate $C_{38}H_{21}N_{10}O_{16}S_3.3Na$

288-617-3 85851-57-6
methyl 2-[[3-[[[4-(benzoylamino)phenyl]amino]carbonyl]-2-hydroxy-1-naphthyl]azo]-4-[[(2,5-dichlorophenyl)amino]carbonyl]benzoate $C_{39}H_{27}Cl_2N_5O_6$

288-618-9 85851-58-7
N-[4-(benzoylamino)phenyl]-3-hydroxy-4-[[2-methyl-5-[(2,4,5-trichlorophenyl)amino]carbonyl]phenyl]azo]naphthalene-2-carboxamide $C_{38}H_{26}Cl_3N_5O_4$

288-619-4 85851-59-8
2-[(4-amino-2,5-dimethoxyphenyl)azo]-3-oxo-*N*-phenylbutyramide $C_{18}H_{20}N_4O_4$

288-621-5 85851-60-1
4-acetamido-5-[[2-methoxy-5-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]anthranilic acid, sodium salt $C_{17}H_{20}N_4O_{11}S_3.xNa$

288-622-0 85851-61-2
2,3-dihydrophthalazine-1,4-dione dihydrazone [*R*-(*R**,*R**)]-tartrate (1:1) $C_8H_{10}N_6.C_4H_6O_6$

288-623-6 85851-62-3
1-acetylhexahydro-1*H*-azepinium methyl sulphate $C_8H_{15}NO.CH_4O_4S$

288-624-1 85851-63-4
2,3-dihydrophthalazine-1,4-dione dihydrazone, compound with 3,7-dihydro-3-methyl-1*H*-purine-2,6-dione (1:2) $C_8H_{10}N_6.2C_6H_6N_4O_2$

288-625-7 85851-64-5
benzyl(hexadecyl)dimethylammonium, salt with 2,3,5,6-tetrachlorophenol (1:1) $C_{25}H_{46}N.C_6HCl_4O$

288-626-2 85851-66-7
benzyl(hexadecyl)dimethylammonium, salt with 4-chloro-2-cyclohexylphenol (1:1) $C_{25}H_{46}N.C_{12}H_{14}ClO$

288-627-8 85851-67-8
benzyl(hexadecyl)dimethylammonium, salt with *o*-cyclohexylphenol (1:1) $C_{25}H_{46}N.C_{12}H_{15}O$

288-628-3 85851-68-9
benzyl(hexadecyl)dimethylammonium 4-chloro-*α*-phenyl-*o*-cresolate $C_{25}H_{46}N.C_{13}H_{10}ClO$

288-629-9 85851-69-0
benzyl(hexadecyl)dimethylammonium*α*-phenyl-*p*-cresolate $C_{25}H_{46}N.C_{13}H_{11}O$

288-630-4 85851-71-4
benzyl(hexadecyl)dimethylammonium, salt with 4-bromo-2,6-xylenol (1:1) $C_{25}H_{46}N.C_8H_8BrO$

288-632-5 85851-73-6
benzyl(hexadecyl)dimethylammonium*α*-phenyl-*o*-cresolate $C_{25}H_{46}N.C_{13}H_{11}O$

288-633-0 85851-74-7
benzyl(hexadecyl)dimethylammonium, salt with 4-chloro-3,5-xylenol (1:1) $C_{25}H_{46}N.C_8H_8ClO$

288-634-6 85851-75-8
benzyl(hexadecyl)dimethylammonium, salt with [1,1'-biphenyl]-2-ol (1:1) $C_{25}H_{46}N.C_{12}H_9O$

288-635-1 85851-76-9
2,5-dimethylheptyl 4-methyloctyl phthalate $C_{26}H_{42}O_4$

288-636-7 85851-77-0
2,5-dimethylheptyl 6-methyloctyl phthalate $C_{26}H_{42}O_4$

288-637-2 85851-78-1
4-methyloctyl 6-methyloctyl phthalate $C_{26}H_{42}O_4$

288-638-8 85851-79-2
3-ethylheptyl 4-methyloctyl phthalate $C_{26}H_{42}O_4$

288-639-3 85851-80-5
3-ethylheptyl 6-methyloctyl phthalate $C_{26}H_{42}O_4$

288-640-9 85851-81-6
bis(2-ethyloctyl) phthalate $C_{28}H_{46}O_4$

288-641-4 85851-82-7
bis(2-ethylnonyl) phthalate $C_{30}H_{50}O_4$

288-643-5 85851-83-8
bis(2-methyldecyl) phthalate $C_{30}H_{50}O_4$

288-644-0 85851-84-9
bis(2-propylhexyl) phthalate $C_{26}H_{42}O_4$

288-645-6 85851-85-0
bis(2-propyloctyl) phthalate $C_{30}H_{50}O_4$

288-646-1 85851-86-1
2-ethylhexyl nonyl phthalate $C_{25}H_{40}O_4$

288-647-7 85851-87-2
3,7-dimethyloct-2-enyl acetate $C_{12}H_{22}O_2$

288-648-2 85851-88-3
isononyl octyl phthalate $C_{25}H_{40}O_4$

288-649-8 85851-89-4
hexyl isotridecyl phthalate $C_{27}H_{44}O_4$

288-650-3 85851-90-7
isotridecyl nonyl phthalate $C_{30}H_{50}O_4$

288-651-9 85851-91-8
isodecyl nonyl phthalate $C_{27}H_{44}O_4$

288-652-4 85851-92-9
2-ethylhexyl isononyl phthalate $C_{25}H_{40}O_4$

288-654-5 85851-93-0
tetraisodecyl oxybis(methylethylene) diphosphate $C_{46}H_{96}O_7P_2$

288-655-0 85851-94-1
(dichlorobenzyl)dodecyldimethylammonium, salt with 4-chloro-*m*-cresol (1:1) $C_{21}H_{36}Cl_2N.C_7H_6ClO$

288-656-6 85851-95-2
3-methylbutyl 2,3-dihydro-8-[2-hydroxy-3-[4-(3',4',5'-trimethoxycinnamoyl)-1-piperazinyl]propoxy]-1,4-benzodioxin-5-carboxylate $C_{33}H_{44}N_2O_{10}$

288-657-1 85857-16-5
trimethoxy(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl)silane $C_{11}H_{13}F_{13}O_3Si$

288-658-7 85857-17-6
dimethoxymethyl(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl)silane $C_{11}H_{13}F_{13}O_2Si$

288-659-2 85865-61-8
Amines, cyclic, piperazine deriv.-rich, reaction products with 1-[2-(C_{12-18}-alkyloxy)-1-(chloromethyl)ethoxy]-3-chloro-2-propanol

288-660-8 85865-62-9
Fatty acids, C_{8-18} and C_{18}-unsatd., Bu esters

288-661-3 85865-63-0
Fatty acids, C_{8-18} and C_{18}-unsatd., iso-Bu esters

288-662-9 85865-64-1
Fatty acids, C_{8-18} and C_{18}-unsatd., isononyl esters

288-663-4 85865-65-2
Fatty acids, C_{14-18} and C_{16-18}-unsatd., isononyl esters

288-665-5 85865-66-3
Fatty acids, C_{14-18} and C_{16-18}-unsatd., reaction products with 2-[(2-aminoethyl)amino]ethanol

288-666-0 85865-67-4
Fatty acids, C_{16-22}, Bu esters

288-667-6 85865-68-5
Fatty acids, C_{19-22}, esters with trimethylolpropane

288-668-1 85865-69-6
Fatty acids, C_{16-18}, iso-Bu esters

288-669-7 85865-70-9
Fatty acids, C_{16-18}, isohexadecyl esters

288-670-2 85865-71-0
Fatty acids, C_{16-22}, isononyl esters

288-671-8 85865-72-1
Fatty acids, coco, reaction products with 2-[(2-aminoethyl)amino]ethanol, benzyl chloride-quaternized

288-672-3 85865-73-2
Flavonoids, lignan-type, *Silybum marianum*

288-673-9 85865-74-3
Pygeum africanum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pygeum africanum, Rosaceae.

288-674-4 85865-76-5
Terpenes and Terpenoids, turpentine-oil

288-676-5 85865-77-6
Benzenesulfonic acid, branched lauryl derivs.

288-677-0 85865-78-7
Benzenesulfonic acid, didodecyl-, branched

288-678-6 85865-79-8
Chromate(2-), [2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)][2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-5-sulfobenzoato(3-)]-, lithium sodium

288-679-1 85865-80-1
2-Propanol, 1-chloro-, 3-[2-(C_{12-15}-alkyloxy)-1-(chloromethyl)ethoxy] derivs., reaction products with trimethylamine

288-680-7 85865-81-2
(dichlorobenzyl)dodecyldimethylammonium, salt with [1,1'-biphenyl]-2-ol (1:1) $C_{21}H_{36}Cl_2N.C_{12}H_9O$

288-681-2 85865-82-3
(dichlorobenzyl)dodecyldimethylammonium phenoxide $C_{21}H_{36}Cl_2N.C_6H_5O$

288-682-8 85865-83-4
Chromate(1-), [*N*-[8-[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-7-hydroxy-2-naphthalenyl]acetamidato(2-)][3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzenesulfonamidato(2-)]-, hydrogen $C_{34}H_{27}CrN_9O_9S_2.H$

288-683-3 85865-84-5
[methyl 3-[[[3-[(2,5-dichloroanilino)carbonyl]-2-hydroxy-1-naphthyl]methylene]amino]-4-hydroxybenzoato(2-)]copper $C_{26}H_{16}Cl_2CuN_2O_5$

288-684-9 85865-85-6
hydrogen [4-[(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl)azo]-3-hydroxynaphthalene-1-sulphonato(3-)]cuprate(1-) $C_{14}H_9CuN_4O_6S.H$

288-685-4 85865-86-7
hydrogen [3-[(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzenesulphonato(3-)]cuprate(1-) $C_{10}H_7CuN_4O_5S.H$

288-687-5 85865-87-8
hydrogen [3-[(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzenesulphonato(3-)]chromate(1-) $C_{10}H_7CrN_4O_5S.H$

288-688-0 85865-88-9
Chromate(3-), [4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonato(3-)][3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-1-naphthalenesulfonato(3-)]-, sodium dihydrogen $C_{36}H_{21}CrN_7O_{12}S_2.2H.Na$

288-689-6 85865-89-0
sodium hydrogen [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-3*H*-pyrazol-3-onato(2-)][3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(3-)]chromate(2-) $C_{30}H_{17}CrN_8O_{11}S.H.Na$

288-690-1 85865-90-3
calcium bis(tetracosylbenzenesulphonate) $C_{30}H_{54}O_3S.^1/_2Ca$

288-691-7 **85865-91-4**
lead bis(tetracosylbenzenesulphonate) $C_{30}H_{54}O_3S.^1/_2Pb$

288-692-2 **85865-92-5**
lead bis[didodecylbenzenesulphonate] $C_{30}H_{54}O_3S.^1/_2Pb$

288-693-8 **85865-93-6**
magnesium bis(tetracosylbenzenesulphonate) $C_{30}H_{54}O_3S.^1/_2Mg$

288-694-3 **85865-94-7**
2-[(acryloyloxy)methyl]-2-[[[[3-[[[2,2-bis[(acryloyloxy)methyl]-3-hydroxypropoxy]carbonyl]amino]tolyl]carbamoyl]oxy]methyl]propane-1,3-diyl diacrylate $C_{34}H_{40}N_2O_{15}$

288-695-9 **85865-95-8**
(methyl-1,3-phenylene)bis[iminocarbonyloxy-2,1-ethanediyloxy-4,1-phenylene(1-methylethylidene)-4,1-phenyleneoxy-2,1-ethanediyl] diacrylate $C_{53}H_{58}N_2O_{12}$

288-696-4 **85865-96-9**
4,4'-dithiobis(2,6-dimethylmorpholine) $C_{12}H_{24}N_2O_2S_2$

288-698-5 **85865-97-0**
Hexanedioic acid, 2-hydroxy-3-[4-[1-[4-[2-hydroxy-3-[4-[1-[4-[2-hydroxy-3-[(1-oxo-2-propenyl)oxy]propoxy]phenyl]-1-methylethyl]phenoxy]propoxy]phenyl]-1-methylethyl]phenoxy]propyl 2-hydroxy-3-[4-[1-[4-[2-hydroxy-3-[(1-oxo-2-propenyl)oxy]propoxy]phenyl]-1-methylethyl]phenoxy]propyl ester $C_{72}H_{86}O_{19}$

288-699-0 **85865-98-1**
2,17-bis(hydroxymethyl)-5,14-dioxo-2,17-bis[[(1-oxoallyl)oxy]methyl]-4,15-dioxa-6,13-diazaoctadecane-1,18-diyl diacrylate $C_{30}H_{44}N_2O_{14}$

288-700-4 **85865-99-2**
2-(hydroxymethyl)-5,14-dioxo-2,17,17-tris[[(1-oxoallyl)oxy]methyl]-4,15-dioxa-6,13-diazaoctadecane-1,18-diyl diacrylate $C_{33}H_{46}N_2O_{15}$

288-702-5 **85866-00-8**
2,2-bis[[(1-oxoallyl)oxy]methyl]butyl 13-(hydroxymethyl)-10,16-dioxo-13-[[(1-oxoallyl)oxy]methyl]-11,15-dioxa-2,9-diazaoctadec-17-enoate $C_{31}H_{46}N_2O_{13}$

288-703-0 **85866-01-9**
2,2-bis[[(1-oxoallyl)oxy]methyl]butyl 10,16-dioxo-13,13-bis[[(1-oxoallyl)oxy]methyl]-11,15-dioxa-2,9-diazaoctadec-17-enoate $C_{34}H_{48}N_2O_{14}$

288-704-6 **85866-02-0**
oct-7-ene-1,2-diol $C_8H_{16}O_2$

288-705-1 **85866-03-1**
cyclooctane-1,2,3-triol $C_8H_{16}O_3$

288-706-7 **85866-04-2**
octahydro-4,7-methano-1*H*-indene-1,2,6-triol $C_{10}H_{16}O_3$

288-707-2 **85866-05-3**
9-decene-1,2-diol $C_{10}H_{20}O_2$

288-708-8 **85866-06-4**
1,1'-oxybispentan-2-ol $C_{10}H_{22}O_3$

288-709-3 **85866-07-5**
decahydro-7-methyl-1,4-methanonaphthalen-6-ol $C_{12}H_{20}O$

288-710-9 **85866-08-6**
1,1'-oxydi(hexan-2-ol) $C_{12}H_{26}O_3$

288-711-4 **85866-09-7**
tetradec-13-ene-1,2-diol $C_{14}H_{28}O_2$

288-713-5 **85866-10-0**
tetradecane-1,2,13,14-tetrol $C_{14}H_{30}O_4$

288-714-0 **85866-11-1**
3-allyldecahydro-7-methyl-1,4-methanonaphthalen-6-ol $C_{15}H_{24}O$

288-715-6 **85866-12-2**
2,6,10-trimethyl-5,9-cyclododecadien-1-ol $C_{15}H_{26}O$

288-716-1 **85866-13-3**
2-oxononan-1-amide $C_9H_{17}NO_2$

288-717-7 **85866-14-4**
ethyl 1-butylpiperidine-2-carboxylate $C_{12}H_{23}NO_2$

288-718-2 **85880-75-7**
ethyl (3*α*,16*α*)-eburnamenine-14-carboxylate, phosphate (1:1) $C_{22}H_{26}N_2O_2.H_3O_4P$

288-719-8 **85883-70-1**
Fatty acids, C_{14-18} and C_{18}-unsatd., branched and linear, esters with 2,2'-[oxybis(methylene]bis[2-ethyl-1,3-propanediol]

288-720-3 **85883-71-2**
Fatty acids, C_{14-18} and C_{16-18}-unsatd., cyclohexyl esters

288-721-9 **85883-72-3**
Fatty acids, C_{8-18} and C_{18}-unsatd., esters with propylene glycol

288-722-4 **85883-73-4**
Fatty acids, C_{6-12}, esters with propylene glycol

288-724-5 **85883-74-5**
Fatty acids, C_{8-18}-branched and linear, esters with neopentyl glycol

288-725-0 **85883-75-6**
Fatty acids, C_{8-18}-branched and linear, esters with trimethylolethane

288-726-6 **85883-76-7**
Fatty acids, C_{8-18}-branched and linear, esters with trimethylolpropane

288-727-1 **85883-77-8**
Pituitary gland, posterior lobe, defatted

288-728-7 **85883-78-9**
Pituitary gland, anterior lobe, defatted

288-729-2 **85883-79-0**
Pancreas, defatted

288-730-8 **85883-80-3**
Thyroid hormones
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian thyroid hormones.

288-731-3 **85883-81-4**
Pituitary hormones
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian pituitary hormones.

288-732-9 **85883-82-5**
Mammary gland, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian mammary gland.

288-733-4 **85883-83-6**
Pancreas, insulin-free

288-735-5 **85883-84-7**
hydrogen [3-[[1-(anilinocarbonyl)-2-oxopropyl]azo]-4-hydroxybenzenesulphonato(3-)]cuprate(1-) $C_{16}H_{12}CuN_3O_6S.H$

288-736-0 **85883-85-8**
decahydro-6-methyl-1,4-methanonaphthalene-6,7-diol $C_{12}H_{20}O_2$

288-737-6 **85895-64-3**
Nonanedioic acid, ester with 1,2-ethanediol

288-738-1 **85895-65-4**
Chromium, 3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzenesulfonamide 4-hydroxy-3-[(2-hydroxy-1-naphthalenyl)azo]benzenesulfonamide cobalt complexes

288-739-7 **85895-66-5**
Ethanediol, reaction products with [1,2-ethanediylbis(oxy)]bis[methanol] and formaldehyde

288-740-2 **85895-67-6**
Formaldehyde, reaction products with ethanol

288-741-8 **85895-68-7**
Formaldehyde, reaction products with ethanolamine and 2-pyridinethiol 1-oxide sodium salt

288-742-3 **85895-69-8**
Formaldehyde, reaction products with ethanolamine, iso-Pr alc. and propylene glycol

288-743-9 **85895-70-1**
Formaldehyde, reaction products with ethylene glycol, methanol and 2-methoxyethanol

288-744-4 **85895-71-2**
Pentanedial, reaction products with *N,N'*-bis(hydroxymethyl)urea, [1,2-ethanediylbis(oxy)]bis[methanol], ethylene glycol, formaldehyde, and tetrahydro-1,3,4,6-tetrakis(hydroxymethyl)imidazo[4,5-*d*]imidazole-2,5(1*H*,3*H*)-dione

288-746-5 **85895-72-3**
Pentanedial, reaction products with *N,N'*-bis(hydroxymethyl)urea, ethylene glycol, formaldehyde, iso-Pr alc. and tetrahydro-1,3,4,6-tetrakis(hydroxymethyl)imidazo[4,5-d]imidazole-2,5(1*H*,3*H*)-dione

288-747-0 **85895-73-4**
Pentanedial, reaction products with 2-butyne-1,4-diol, [1,2-ethanediylbis(oxy)]bis[methanol] and formaldehyde

288-748-6 **85895-74-5**
Pentanedial, reaction products with [1,2-ethanediylbis(oxy)]bis[methanol] and formaldehyde

288-749-1 **85895-75-6**
Pentanedial, reaction products with [1,2-ethanediylbis(oxy)]bis[methanol], ethylene glycol, formaldehyde and iso-Pr alc.

288-750-7 **85895-76-7**
Pentanedial, reaction products with formaldehyde and glyoxal

288-751-2 **85895-77-8**
2*H*-1,3,5-Thiadiazine-2-thione, tetrahydro-3,5-dimethyl-, reaction products with DMSO

288-752-8 **85895-78-9**
potassium (*S*)-lactate $C_3H_6O_3.K$

288-753-3 **85895-79-0**
sodium 5-[[(3-amino-4-hydroxyphenyl)sulphonyl]amino]naphthalene-2-sulphonate $C_{16}H_{14}N_2O_6S_2.Na$

288-754-9 **85895-80-3**
6-methyl-*N*-(6-methyl-2-pyridyl)pyridin-2-amine $C_{12}H_{13}N_3$

288-755-4 **85895-81-4**
2-(1-ethyl-1-methylpropyl)pyridine $C_{11}H_{17}N$

288-757-5 **85895-82-5**
(1,2,3-trimethylbut-3-enyl)benzene $C_{13}H_{18}$

288-758-0 **85895-83-6**
3,5-dimethylthiophene-2-carbaldehyde C_7H_8OS

288-759-6 **85895-84-7**
trisodium 5-[[[6-[(2-chloroethyl)sulphonyl]bicyclo[2.2.1]hept-2-yl]carbonyl]amino]-4-hydroxy-3-[(1-sulphonato-2-naphthyl)azo]naphthalene-2,7-disulphonate $C_{30}H_{28}ClN_3O_{15}S_4.3Na$

288-760-1 **85895-85-8**
disodium 4-amino-3-[[4'-[(2-amino-4-hydroxyphenyl)azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate $C_{34}H_{26}N_8O_8S_2.2Na$

288-761-7 **85895-86-9**
2-(2-aminophenyl)benzimidazo[2,1-*a*]anthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisoquinoline-1,3,8(2*H*)-trione $C_{36}H_{18}N_4O_3$

288-762-2 **85895-87-0**
sodium 1-(2-chloroanilino)-9-hydroxy-2-methylnaphth[1,2-*d*]imidazole-7-sulphonate $C_{18}H_{14}ClN_3O_4S.Na$

288-763-8 **85895-88-1**
4-hydroxy-3-methyl-5-nitrobenzenesulphonic acid $C_7H_7NO_6S$

288-764-3 **85895-89-2**
3-[(4-amino-2,5-dimethoxyphenyl)azo]-4-hydroxybenzenesulphonic acid $C_{14}H_{15}N_3O_6S$

288-765-9 **85895-90-5**
sodium 3-[(4-amino-2,5-dimethoxyphenyl)azo]-4-hydroxybenzenesulphonate $C_{14}H_{15}N_3O_6S.Na$

288-766-4 **85895-91-6**
sodium *p*-[(4-amino-2,5-xylyl)azo]benzenesulphonate $C_{14}H_{15}N_3O_3S.Na$

288-768-5 **85895-92-7**
3-[(4-amino-2-methoxyphenyl)azo]-4-hydroxybenzenesulphonic acid $C_{13}H_{13}N_3O_5S$

288-769-0 **85895-93-8**
sodium 3-[(4-amino-2-methoxyphenyl)azo]-4-hydroxybenzenesulphonate $C_{13}H_{13}N_3O_5S.Na$

288-770-6 **85895-94-9**
6-amino-5-[[4-(2-phenylvinyl)-3-sulphophenyl]azo]naphthalene-2-sulphonic acid $C_{24}H_{19}N_3O_6S_2$

288-771-1 **85895-95-0**
disodium 6-amino-5-[[4-(2-phenylvinyl)-3-sulphonatophenyl]azo]naphthalene-2-sulphonate $C_{24}H_{19}N_3O_6S_2.2Na$

288-772-7 **85895-96-1**
3-[[1-[4-[(4-amino-3-methylbenzoyl)amino]phenyl]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-5-chloro-4-hydroxybenzenesulphonic acid $C_{24}H_{21}ClN_6O_6S$

288-773-2 **85895-97-2**
sodium 3-[[1-[4-(4-amino-3-methylbenzamido)phenyl]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-5-chloro-4-hydroxybenzenesulphonate $C_{24}H_{21}ClN_6O_6S.Na$

288-774-8 **85895-98-3**
tetrasodium 2-[[8-[(4-aminobenzoyl)amino]-1-hydroxy-3,6-disulphonato-2-naphthyl]azo]naphthalene-1,5-disulphonate $C_{27}H_{20}N_4O_{14}S_4.4Na$

288-775-3 **85895-99-4**
2-hydroxynaphthalene-1,4-disulphonic acid $C_{10}H_8O_7S_2$

288-776-9 **85896-00-0**
disodium 2-hydroxynaphthalene-1,4-disulphonate $C_{10}H_6O_7S_2.2Na$

288-777-4 **85896-01-1**
5-hydroxy-4-[[(3-nitrophenoxy)acetyl]amino]naphthalene-1,7-disulphonic acid $C_{18}H_{14}N_2O_{11}S_2$

288-779-5 **85896-02-2**
disodium 5-hydroxy-4-[[(3-nitrophenoxy)acetyl]amino]naphthalene-1,7-disulphonate $C_{18}H_{14}N_2O_{11}S_2.2Na$

288-780-0 **85896-03-3**
phenyl 2-methyl-5-nitrobenzenesulphonate $C_{13}H_{11}NO_5S$

288-781-6 **85896-04-4**
disodium 2-[4-[[4-[[1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-5-(sulphonatomethyl)-3-pyridyl]azo]benzoyl]amino]phenyl]-6-methylbenzothiazole-7-sulphonate $C_{30}H_{27}N_5O_9S_3.2Na$

288-782-1 **85896-05-5**
sodium (*R*)-*α*-[(3-ethoxy-1-methyl-3-oxo-1-propenyl)amino]cyclohexa-1,4-diene-1-acetate $C_{14}H_{19}NO_4.Na$

288-783-7 **85896-06-6**
potassium (*R*)-*α*-[(3-ethoxy-1-methyl-3-oxo-1-propenyl)amino]cyclohexa-1,4-diene-1-acetate $C_{14}H_{19}NO_4.K$

288-784-2 **85896-07-7**
2-chloro-5-methoxy-4-(2-pyridylamino)aniline $C_{12}H_{12}ClN_3O$

288-785-8 **85896-08-8**
N-(5-chloro-2-methoxy-4-nitrophenyl)pyridin-2-amine $C_{12}H_{10}ClN_3O_3$

288-786-3 **85896-09-9**
N-(2-ethoxy-4-nitrophenyl)dibenzylamine $C_{22}H_{22}N_2O_3$

288-787-9 **85896-10-2**
4-dibenzylamino-3-ethoxyaniline $C_{22}H_{24}N_2O$

288-788-4 **85896-11-3**
2-chloro-5-(4-chlorophenoxy)-4-dimethylaminoaniline $C_{14}H_{14}Cl_2N_2O$

288-790-5 **85896-12-4**
2,5-dimethoxy-4-(*p*-tolylthio)aniline $C_{15}H_{17}NO_2S$

288-791-0 **85896-13-5**
1,4-dimethoxy-5-nitro-2-(*p*-tolylthio)benzene $C_{15}H_{15}NO_4S$

288-792-6 **85896-14-6**
2-chloro-*N*-cyclohexyl-*N*-methyl-4-nitroaniline $C_{13}H_{17}ClN_2O_2$

288-793-1 **85896-15-7**
3-chloro-4-(*N*-cyclohexyl-*N*-methylamino)aniline $C_{13}H_{19}ClN_2$

288-794-7 **85896-17-9**
ethyltris(2-hydroxypropyl)ammonium ethyl sulphate $C_{11}H_{26}NO_3.C_2H_5O_4S$

288-795-2 **85896-18-0**
bis[(2-hydroxyethyl)ammonium] glutarate $C_5H_8O_4.2C_2H_7NO$

288-796-8 **85896-19-1**
bis(2,3-dihydroxypropyl)dodecylammonium perchlorate $C_{18}H_{39}NO_4.ClHO_4$

288-797-3 **85896-20-4**
bis(oxiranylmethyl) (methylenedi-*p*-phenylene)biscarbamate $C_{21}H_{22}N_2O_6$

288-798-9 **85896-21-5**
(2,3-dihydroxypropyl)(2-hydroxydodecyl)dimethylammonium toluene-*p*-sulphonate $C_{17}H_{38}NO_3.C_7H_7O_3S$

288-799-4 **85896-23-7**
(2,3-dihydroxypropyl)(2-hydroxyoctadecyl)dimethylammonium toluene-*p*-sulphonate $C_{23}H_{50}NO_3.C_7H_7O_3S$

288-800-8 **85896-24-8**
6-isopropoxy-4,6-bis(oxiranylmethoxy)-1,3,5-triazine $C_{12}H_{17}N_3O_5$

288-801-3 **85896-25-9**
2,2'-[[4,6-bis(allyloxy)-1,3,5-triazin-2-yl]imino]bisethanol $C_{13}H_{20}N_4O_4$

288-802-9 **85896-26-0**
4,6-diallyloxy-2-decyloxy-1,3,5-triazine $C_{19}H_{31}N_3O_3$

288-803-4 **85896-27-1**
p,p',p''-(1,3,5-triazine-2,4,6-triyltriimino)trisphenol $C_{21}H_{18}N_6O_3$

288-805-5 **85896-28-2**
4,6-di(allyloxy)-2-(4-nonylphenoxy)-1,3,5-triazine $C_{24}H_{33}N_3O_3$

288-806-0 **85896-29-3**
2,2'-[(isopropylidenebis(*p*-phenyleneoxy))bis[4,6-bis(allyloxy)-1,3,5-triazine] $C_{33}H_{34}N_6O_6$

288-807-6 85896-30-6
p,p',p''-[1,3,5-triazine-2,4,6-triyltris[oxy-4,1-phenyleneiso-propylidene]]trisphenol $C_{48}H_{45}N_3O_6$

288-808-1 85896-31-7
tetradec-13-enal $C_{14}H_{26}O$

288-809-7 85896-32-8
dihydrogen bis(pentane-2,4-dionato-*O,O'*)[3,4,5-trihydroxybenzoato(3-)-O^3,O^4]aluminate(2-) $C_{17}H_{17}AlO_9.2H$

288-810-2 85896-33-9
trisodium [3-hydroxy-4-[(2-hydroxy-5-sulphophenyl)azo]naphthalene-2,7-disulphonato(5-)]chromate(3-) $C_{16}H_7CrN_2O_{11}S_3.3Na$

288-811-8 85896-34-0
trihydrogen [3-hydroxy-4-[(2-hydroxy-5-sulphophenyl)azo]-naphthalene-2,7-disulphonato(5-)]chromate(3-) $C_{16}H_7CrN_2O_{11}S_3.3H$

288-812-3 85896-35-1
sodium [3-[[1-[(2-chloroanilino)carbonyl]-2-oxopropyl]azo]-4-hydroxy-5-nitrobenzene-1-sulphonato(3-)]chromate(1-) $C_{16}H_{10}ClCrN_4O_8S.Na$

288-813-9 85896-36-2
hydrogen [3-[[1-[[2-chloroanilino]carbonyl]-2-oxopropyl]azo]-4-hydroxy-5-nitrobenzene-1-sulphonato(3-)]chromate(1-) $C_{16}H_{10}ClCrN_4O_8S.H$

288-814-4 85896-37-3
disodium [5-chloro-3-[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulphophenyl)-1*H*-pyrazol-4-yl]azo]-2-hydroxybenzene-1-sulphonato(4-)]chromate(2-) $C_{16}H_9ClCrN_4O_8S_2.2Na$

288-816-5 85896-38-4
dihydrogen [5-chloro-3-[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulphophenyl)-1*H*-pyrazol-4-yl]azo]-2-hydroxybenzene-1-sulphonato(4-)]chromate(2-) $C_{16}H_9ClCrN_4O_8S_2.2H$

288-817-0 85896-39-5
hydrogen [5-[[1-(anilinocarbonyl)-2-oxopropyl]azo]-3-chloro-4-hydroxybenzene-1-sulphonato(3-)]chromate(1-) $C_{16}H_{11}ClCrN_3O_6S.H$

288-818-6 85896-40-8
disodium [4-[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulphophenyl)-1*H*-pyrazol-4-yl]azo]-3-hydroxynaphthalene-1-sulphonato(4-)]chromate(2-) $C_{20}H_{12}CrN_4O_8S_2.2Na$

288-819-1 85896-41-9
dihydrogen [5-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzene-1,3-disulphonato(4-)]chromate(2-) $C_{16}H_{10}CrN_4O_8S_2.2H$

288-820-7 85896-42-0
disodium [5-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzene-1,3-disulphonato(4-)]chromate(2-) $C_{16}H_{10}CrN_4O_8S_2.2Na$

288-821-2 85896-43-1
disodium [2-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulpho-*o*-tolyl)-1*H*-pyrazol-4-yl]azo]-4-sulphobenzoato(4-)]chromate(2-) $C_{18}H_{12}CrN_4O_9S_2.2Na$

288-822-8 85896-44-2
dihydrogen [2-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulpho-*o*-tolyl)-1*H*-pyrazol-4-yl]azo]-4-sulphobenzoato(4-)]chromate(2-) $C_{18}H_{12}CrN_4O_9S_2.2H$

288-823-3 85896-45-3
dihydrogen [4-[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulphophenyl)-1*H*-pyrazol-4-yl]azo]-3-hydroxynaphthalene-1-sulphonato(4-)]chromate(2-) $C_{20}H_{12}CrN_4O_8S_2.2H$

288-824-9 85896-46-4
sodium [5-chloro-3-[(4,5-dihydro-3-methyl 5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxybenzene-1-sulphonato(3-)]chromate(1-) $C_{16}H_{10}ClCrN_4O_5S.Na$

288-825-4 85896-47-5
[1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromium $C_{16}H_9CrN_3O_4$

288-827-5 85896-48-6
sodium [5-chloro-2-hydroxy-3-[(1,2,3,4-tetrahydro-2,4-dioxoquinolin-3-yl)azo]benzene-1-sulphonato(3-)]chromate(1-) $C_{15}H_7ClCrN_3O_6S.Na$

288-828-0 85896-49-7
hydrogen [5-chloro-2-hydroxy-3-[(1,2,3,4-tetrahydro-2,4-dioxoquinolin-3-yl)azo]benzene-1-sulphonato(3-)]chromate(1-) $C_{15}H_7ClCrN_3O_6S.H$

288-829-6 85896-51-1
calcium isodecanoate $C_{10}H_{20}O_2.{}^1/_2Ca$

288-830-1 85896-52-2
(isononanoato-*O*)(isooctanoato-*O*)calcium $C_{17}H_{32}CaO_4$

288-831-7 85896-53-3
(isodecanoato-*O*)(isooctanoato-*O*)calcium $C_{18}H_{34}CaO_4$

288-832-2 85896-54-4
(isodecanoato-*O*)(isononanoato-*O*)calcium $C_{19}H_{36}CaO_4$

288-833-8 85896-55-5
(isodecanoato-*O*)(neodecanoato-*O*)calcium $C_{20}H_{38}CaO_4$

288-834-3 85896-56-6
methylcyclohexylidene hydroperoxide $C_7H_{14}O_4$

288-835-9 85896-57-7
dioxybis(methylcyclohexylidene) hydroperoxide $C_{14}H_{26}O_6$

288-836-4 85909-34-8
p,p',p''-[1,3,5-triazine-2,4,6-triyltris(oxy)]triphenol $C_{21}H_{15}N_3O_6$

288-838-5 85909-35-9
(*S*)-3-[[(acetylamino)methyl]thio]-2-aminopropionamide $C_6H_{13}N_3O_2S$

288-839-0 85909-36-0
1-(2-chloropropoxy)-2-(phenylmethyl)benzene $C_{16}H_{17}ClO$

288-840-6 85909-37-1
3-[[(2,3-dihydro-3-oxo-1*H*-indazol-6-yl)amino]carbonyl]nonandecan-1-oic acid $C_{27}H_{43}N_3O_4$

288-841-1 85909-38-2
2-[(1-ethyl-3-methylpentylidene)amino]ethanol $C_{10}H_{21}NO$

288-842-7 85909-39-3
sodium 2-ethylhexyl 2-hydroxyethyl phosphate $C_{10}H_{23}O_5P.Na$

288-843-2 85909-40-6
2-ethylhexyl 2-hydroxyethyl hydrogen phosphate $C_{10}H_{23}O_5P$

288-844-8 85909-41-7
3-phenylpropyl acrylate $C_{12}H_{14}O_2$

288-845-3 85909-42-8
3,3'(or5,5')-[ethylenebis[(ethylimino)-*p*-phenyleneazo]]bis[1,4-dimethyl-1*H*-1,2,4-triazolium] dithiocyanate $C_{26}H_{36}N_{12}.2CNS$

288-846-9 85909-43-9
1,3-dioxido-2,4-bis[(2,2,6,6-tetramethyl-4-piperidyl)amino]-cyclobutenediylium $C_{22}H_{38}N_4O_2$

288-847-4 85909-44-0
1,3-dioxido-2,4-bis[[3-[(2,2,6,6-tetramethyl-4-piperidyl)oxy]propyl]amino]cyclobutenediylium $C_{28}H_{50}N_4O_4$

288-849-5 85909-45-1
2,4-bis[isobutyl(2,2,6,6-tetramethyl-4-piperidyl)amino]-1,3-dioxocyclobutenediylium $C_{30}H_{54}N_4O_2$

288-850-0 85909-46-2
2-hydroxymethylethyl isopropyl maleate $C_{10}H_{16}O_5$

288-851-6 85909-47-3
butyl 2-hydroxymethylethyl maleate $C_{11}H_{18}O_5$

288-852-1 85909-48-4
2-hydroxymethylethyl 1-methylpropyl maleate $C_{11}H_{18}O_5$

288-853-7 85909-49-5
isohexadecene $C_{16}H_{32}$

288-854-2 85909-50-8
ammonium isodecyl sulphate $C_{10}H_{22}O_4S.H_3N$

288-855-8 85909-51-9
benzyldodecyldimethylammonium thiocyanate $C_{21}H_{38}N.CNS$

288-856-3 85909-52-0
octahydro-4,7-methano-1*H*-indene-5-carboxylic acid $C_{11}H_{16}O_2$

288-857-9 85909-53-1
octahydro-4,7-methano-1*H*-indene-5-methyl acetate $C_{13}H_{20}O_2$

288-858-4 85909-54-2
(2-hydroxyethyl)(1-hydroxy-1-methylethyl)dimethylammonium chloride $C_7H_{18}NO_2.Cl$

288-860-5 85909-55-3
bis[bis(2-hydroxyethyl)ammonium] maleate $C_4H_{11}NO_2.{}^1/_2C_4H_4O_4$

288-861-0 85909-56-4
4-[(2-ethylhexyl)amino]-4-oxobut-2-enoic acid, compound with 2,2'-iminobis[ethanol] (1:1) $C_{12}H_{21}NO_3.C_4H_{11}NO_2$

288-862-6 85909-57-5
(2-hydroxyethyl)methylbis[3-[(1-oxooctadecyl)amino]propyl]ammonium chloride $C_{45}H_{92}N_3O_3.Cl$

288-863-1 85909-58-6
diammonium 2-ethylhexyl phosphate $C_8H_{19}O_4P.2H_3N$

288-864-7 85909-59-7
sodium 2-[(2-hydroxyethyl)[2-(sulphonatooxy)ethyl]sulphonio]ethyl sulphate $C_6H_{14}O_9S_3.Na$

288-865-2 85909-60-0
(9*S*)-10,11-dihydro-9-hydroxy-6'-methoxycinchonanium hydrogen sulphate $C_{20}H_{26}N_2O_2.H_2O_4S$

288-866-8 85909-61-1
bis[(9*S*)-10,11-dihydro-9-hydroxy-6'-methoxycinchonanium] sulphate $C_{20}H_{26}N_2O_2.\frac{1}{2}H_2O_4S$

288-867-3 85926-92-7
isohexadecen-1-al $C_{16}H_{30}O$

288-868-9 85926-97-2
1,1'-[[4-[(2-pyrimidylamino)sulphonyl]phenyl]imino]bis(ethanesulphonic) acid, trisodium salt $C_{14}H_{18}N_4O_8S_3.3Na$

288-869-4 85926-98-3
1,1'-[[4-[[(2,6-dimethoxypyrimidin-4-yl)amino]sulphonyl]phenyl]imino]bis(ethanesulphonic) acid, trisodium salt $C_{16}H_{22}N_4O_{10}S_3.3Na$

288-871-5 85926-99-4
indoline-4-ol C_8H_9NO

288-872-0 85927-01-1
dodecyl-2-naphthol $C_{22}H_{32}O$

288-873-6 85927-02-2
3-(isononyloxy)propylammonium sulphamate $C_{12}H_{27}NO.H_3NO_3S$

288-874-1 85938-40-5
isopropyl (*Z,Z*)-2-methyl-9,9-dioctyl-4,7,11-trioxo-3,8,10-trioxa-9-stannatetradeca-5,12-dien-14-oate $C_{30}H_{52}O_8Sn$

288-875-7 85938-41-6
bis(myristoyloxy)dioctylstannane $C_{44}H_{88}O_4Sn$

288-876-2 85938-42-7
dioctylbis(palmitoyloxy)stannane $C_{48}H_{96}O_4Sn$

288-877-8 85938-43-8
bis(nonanoyloxy)dioctylstannane $C_{34}H_{68}O_4Sn$

288-878-3 85938-44-9
(9*Z*,12*Z*,15*Z*)-1,3-bis(octadeca-9,12,15-trienoyloxy)-1,1,3,3-tetraoctyldistannoxane $C_{68}H_{126}O_5Sn_2$

288-879-9 85938-45-0
(9*Z*,12*Z*)-1,3-bis(octadeca-9,12-dienoyloxy)-1,1,3,3-tetraoctyldistannoxane $C_{68}H_{130}O_5Sn_2$

288-880-4 85938-46-1
(*Z,Z*)-1,1,3,3-tetraoctyl-1,3-bis[(1-oxooctadec-9-enyl)oxy]distannoxane $C_{68}H_{134}O_5Sn_2$

288-882-5 85938-47-2
1,1,3,3-tetraoctyl-1,3-bis[(1-oxohexadecyl)oxy]distannoxane $C_{64}H_{130}O_5Sn_2$

288-883-0 85938-48-3
dibutylfluorophenylstannane $C_{14}H_{23}FSn$

288-884-6 85938-49-4
dibutylfluorohexylstannane $C_{14}H_{31}FSn$

288-885-1 85938-50-7
2-ethylhexyl [(2-butyl-4,7-dihydro-4,7-dioxo-1,3,2-dioxastannepin-2-yl)thio]acetate $C_{18}H_{30}O_6SSn$

288-886-7 85938-51-8
tributyl[[(*p*-dodecylphenyl)sulphonyl]oxy]stannane $C_{30}H_{56}O_3SSn$

288-887-2 85938-52-9
sodium tributylstannolate $C_{12}H_{28}OSn.Na$

288-888-8 85938-53-0
bis(octadeca-9(*Z*),12(*Z*)-dienoyloxy)dioctylstannane $C_{52}H_{96}O_4Sn$

288-889-3 85938-54-1
N,N-bis(3-aminopropyl)decylamine $C_{16}H_{37}N_3$

288-890-9 85938-55-2
N-vinylstearamide $C_{20}H_{39}NO$

288-891-4 85938-56-3
N-(3-aminopropyl)-2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluorooctanamide $C_{11}H_9F_{15}N_2O$

288-893-5 85938-57-4
sodium *C*-dodecyl [2-[(thiosulphonato)oxy]ethyl]carbamate $C_{15}H_{31}NO_5S_2.Na$

288-894-0 85938-58-5
butyl isopropyldithiocarbamate $C_8H_{17}NS_2$

288-895-6 85940-07-4
Benzenesulfonic acid, 4-[[4-[(4-hydroxyphenyl)amino]phenyl]amino]-, reaction products with sodium sulfide ($Na_2(S_x)$), leuco derivs.
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53470.

288-896-1 85940-08-5
C.I. Leuco Sulphur Brown 46
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53015.

288-897-7 85940-09-6
Acetamide, *N*-(2,4-dinitrophenyl)-, reaction products with *p*-phenylenediamine, sodium sulfide ($Na_2(S_x)$) and sulfur, leuco deriv.

288-898-2 85940-10-9
Benzaldehyde, 2,,-trichloro-, reaction products with branched nonylphenol, styrenated, sulfonated, sodium salts

288-899-8 85940-11-0
1,4-Benzenediamine, reaction products with 4-(6-methyl-2-benzothiazolyl)benzenamine, sodium sulfide ($Na_2(S_x)$) and sulfur, leuco deriv.

288-900-1 85940-12-1
Calcium, isodecanoate naphthenate complexes

288-901-7 85940-13-2
Calcium, isononanoate naphthenate complexes

288-902-2 85940-14-3
Calcium, isooctanoate naphthenate complexes

288-903-8 85940-15-4
Chromate(5-), bis[4-hydroxy-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-6-(phenylamino)-2-naphthalenesulfonato(4-)]-, potassium sodium

288-904-3 85940-16-5
2,5-Cyclohexadien-1-one, 4-(10*H*-phenothiazin-3-ylimino)-, *S*-oxide, reaction products with sodium sulfide ($Na_2(S_x)$) and sulfur, leuco deriv.

288-906-4 85940-18-7
Diacenaphtho[1,2-*j*:1',2'-*l*]fluoranthene, pentanitro-, reaction products with sodium sulfide ($Na_2(S_x)$) and sulfur, leuco deriv.

288-908-5 85940-19-8
Formaldehyde, reaction products with branched nonylphenol and cyclohexylamine

288-909-0 85940-20-1
2-Naphthalenecarboxamide, 3-hydroxy-*N*-(2-methylphenyl)-, reaction products with 4-[(4-aminophenyl)azo]-1-naphthalenamine, sodium sulfide ($Na_2(S_x)$) and sulfur

288-910-6 85940-21-2
2-Naphthalenecarboxylic acid, 3-hydroxy-, reaction products with 4-[(4-aminophenyl)azo]-1-naphthalenamine, sodium sulfide ($Na_2(S_x)$) and sulfur

288-911-1 85940-22-3
1-Naphthalenesulfonic acid, dinonyl-, calcium salt, basic, overbased

288-912-7 85940-23-4
Phenol, reaction products with 1,5-naphthalenediamine, sodium sulfide ($Na_2(S_x)$) and sulfur, leuco deriv.

288-913-2 85940-24-5
Phenol, 4-(9*H*-carbazol-3-ylamino)-, reaction products with 4-[(9-ethyl-9*H*-carbazol-3-yl)amino]phenol, sodium sulfide ($Na_2(S_x)$) and sulfur

288-914-8 85940-25-6
Phenol, 4-(9*H*-carbazol-3-ylamino)-, reaction products with sodium sulfide ($Na_2(S_x)$) and sulfur, leuco deriv.

288-915-3 85940-26-7
Phenol, 4,4'-(1,2-ethanediylidenedinitrilo)bis-, reaction products with sodium sulfide ($Na_2(S_x)$) and sulfur, leuco deriv.

288-916-9 85940-27-8
Phenol, 4-(phenylamino)-, reaction products with sodium sulfide ($Na_2(S_x)$) and sulfur, leuco deriv.

288-917-4 85940-28-9
Phosphorodithioic acid, mixed *O,O*-bis(2-ethylhexyl and iso-Bu and iso-Pr) esters, zinc salts

288-919-5 85940-29-0
Birch, *Betula pendula*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Betula pendula, Betulaceae.

288-920-0 85940-30-3
Capsicum frutescens, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Capsicum frutescens, Solanaceae.

288-921-6 85940-31-4
Caraway, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Carum carvi, Umbelliferae.

288-922-1 85940-32-5
Cardamom, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Elettaria cardamomum, Zingiberaceae.

288-923-7 85940-33-6
Carlina acaulis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Carlina acaulis, Compositae.

288-924-2 85940-37-0
Elder, *Sambucus ebulus*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Sambucus ebulus, Caprifoliaceae.

288-925-8 85940-38-1
Ephedra sinica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ephedra sinica, Ephedraceae*.

288-926-3 85940-39-2
Fatty acids, C_{14-18} and C_{18}-unsatd., tin(2+) salts

288-927-9 85940-40-5
Fatty acids, tall-oil, reaction products with pentaethylene-hexamine

288-928-4 85940-41-6
Merremia tuberosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Merremia tuberosa, Convolvulaceae*.

288-930-5 85940-44-9
(dichlorobenzyl)dodecyldimethylammonium, salt with 2,3,5,6-tetrachlorophenol (1:1) $C_{21}H_{36}Cl_2N.C_6HCl_4O$

288-931-0 85940-45-0
(dichlorobenzyl)dodecyldimethylammonium, salt with 4-chloro-2-cyclohexylphenol (1:1) $C_{21}H_{36}Cl_2N.C_{12}H_{14}ClO$

288-932-6 85940-46-1
(dichlorobenzyl)dodecyldimethylammonium, salt with *o*-cyclohexylphenol (1:1) $C_{21}H_{36}Cl_2N.C_{12}H_{15}O$

288-933-1 85940-47-2
(*ar,ar*-dichlorobenzyl)dodecyldimethylammonium 4-chloro-*α*-phenyl-*o*-cresolate $C_{21}H_{36}Cl_2N.C_{13}H_{10}ClO$

288-934-7 85940-48-3
(dichlorobenzyl)dodecyldimethylammonium, salt with 4-bromo-2,6-xylenol (1:1) $C_{21}H_{36}Cl_2N.C_8H_8BrO$

288-935-2 85940-49-4
(*ar,ar*-dichlorobenzyl)dodecyldimethylammonium*α*-phenyl-*p*-cresolate $C_{21}H_{36}Cl_2N.C_{13}H_{11}O$

288-936-8 85940-50-7
(*ar,ar*-dichlorobenzyl)dodecyldimethylammonium*α*-phenyl-*o*-cresolate $C_{21}H_{36}Cl_2N.C_{13}H_{11}O$

288-937-3 85940-51-8
ethylhexadecyldimethylammonium 2,3,5,6-tetrachlorophenolate $C_{20}H_{44}N.C_6HCl_4O$

288-938-9 85940-52-9
ethylhexadecyldimethylammonium 2-cyclohexylphenolate $C_{20}H_{44}N.C_{12}H_{15}O$

288-939-4 85940-53-0
ethylhexadecyldimethylammonium 2-benzyl-4-chlorophenolate $C_{20}H_{44}N.C_{13}H_{10}ClO$

288-941-5 85940-54-1
ethylhexadecyldimethylammonium 4-brom-2,6-xylenolate $C_{20}H_{41}N.C_8H_8BrO$

288-942-0 85940-55-2
ethylhexadecyldimethylammonium *p*-benzylphenolate $C_{20}H_{41}N.C_{13}H_{11}O$

288-943-6 85940-56-3
ethylhexadecyldimethylammonium 2-benzylphenolate $C_{20}H_{44}N.C_{13}H_{11}O$

288-944-1 85940-57-4
ethylhexadecyldimethylammonium 4-chloro-3,5-dimethylphenolate $C_{20}H_{44}N.C_8H_8ClO$

288-945-7 85940-58-5
ethylhexadecyldimethylammonium 2-phenylphenolate $C_{20}H_{44}N.C_{12}H_9O$

288-946-2 85940-59-6
ethylhexadecyldimethylammonium phenolate $C_{20}H_{44}N.C_6H_5O$

288-947-8 85940-60-9
ethylhexadecyldimethylammonium 4-chloro-3-cresolate $C_{20}H_{44}N.C_7H_6ClO$

288-948-3 85940-61-0
p-[4,5-dihydro-4-[[4-methoxy-3-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonic acid, potassium sodium salt $C_{19}H_{22}N_4O_{11}S_3.xK.xNa$

288-949-9 85940-62-1
2-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulphoanthracen-1-yl)amino]-4-[[2-(sulphooxy)ethyl]sulphonyl]benzoic acid, potassium sodium salt $C_{23}H_{18}N_2O_{13}S_3.xK.xNa$

288-950-4 85940-63-2
2-[[4,5-dihydro-3-methyl-5-oxo-1-[4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]-1*H*-pyrazol-4-yl]azo]naphthalene-1,5-disulphonic acid, potassium sodium salt $C_{22}H_{20}N_4O_{13}S_4.xK.xNa$

288-952-5 85940-64-3
ammonium sodium 5-methoxy-4-[[2-[[2-methoxy-5-methyl-4-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]azo]-1,3-dioxobutyl]amino]-2-methylbenzenesulphonate $C_{22}H_{27}N_3O_{13}S_3.xH_3N.xNa$

288-953-0 85940-65-4
4-hydroxy-3-[[4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-2,7-disulphonic acid, potassium sodium salt $C_{18}H_{16}N_2O_{13}S_4.xK.xNa$

288-954-6 85940-66-5
5-(acetamido)-4-hydroxy-3-[[4-[[[3-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]amino]carbonyl]phenyl]azo]naphthalene-2,7-disulphonic acid, sodium salt $C_{27}H_{24}N_4O_{15}S_4.xNa$

288-955-1 85940-67-6
5-acetamido-4-hydroxy-3-[[2-methoxy-5-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-2,7-disulphonic acic., potassium sodium salt $C_{21}H_{21}N_3O_{15}S_4.xK.xNa$

288-956-7 85940-69-8
1-chloro-3-[2-chloro-1-[[2-chloro-1-[(tridecyloxy)methyl]ethoxy]methyl]ethoxy]propan-2-ol, compound with trimethylamine $C_{22}H_{43}Cl_3O_4.xC_3H_9N$

288-957-2 85946-14-1
1-amino-4-hydroxy-2-[2-(3-methylphenoxy)ethoxy]anthraquinone $C_{23}H_{19}NO_5$

288-958-8 85946-19-6
4-[[5-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-2-sulphophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazole-3-carboxylic acid $C_{19}H_{12}Cl_2N_6O_9S_2$

288-959-3 85949-43-5
4-[2,6,6-trimethyl-1(or 2)-cyclohexen-1-yl]-3-buten-2-one $C_{13}H_{20}O$

288-960-9 85954-69-4
(isooctanoato-*O*)(neodecanoato-*O*)calcium $C_{18}H_{34}CaO_4$

288-961-4 85954-70-7
(isononanoato-*O*)(neodecanoato-*O*)calcium $C_{19}H_{36}CaO_4$

288-963-5 **85958-76-5**
dihydrogen [4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-*N*-phenylbenzenesulphonamidato(2-)][2-[[[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]phenyl]sulphonyl]amino]benzoato(3-)]cobaltate(2-) $C_{45}H_{29}CoN_6O_{10}S_2.2H$

288-964-0 **85958-77-6**
sodium [5-[[1-(anilinocarbonyl)-2-oxopropyl]azo]-3-chloro-4-hydroxybenzene-1-sulphonato(3-)]chromate(1-) $C_{16}H_{11}ClCrN_3O_6S.Na$

288-965-6 **85958-78-7**
trisodium bis[5-[[[4-hydroxy-3-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]phenyl]sulphonyl]amino]naphthalene-2-sulphonato(3-)]cobaltate(3-) $C_{52}H_{38}CoN_8O_{16}S_4.3Na$

288-966-1 **85958-79-8**
[5-[(2,4-dihydroxyphenyl)azo]-2-hydroxy-3-sulphobenzoato(3-)-O^1,O^2]chromium $C_{13}H_7CrN_2O_8S$

288-967-7 **85958-80-1**
[[3-[1-cyano-2-(methylamino)-2-oxoethylidene]-2,3-dihydro-1*H*-isoindol-1-ylidene](salicylic)hydrazidato(2-)]nickel $C_{19}H_{13}N_5NiO_3$

288-968-2 **85958-81-2**
sodium [7-[(5-chloro-2-hydroxyphenyl)azo]-8-hydroxynaphthalene-1,6-disulphonato(4-)]chromate(1-) $C_{16}H_7ClCrN_2O_8S_2.Na$

288-969-8 **85958-82-3**
sodium [5-chloro-2-hydroxy-3-[[[2-hydroxy-5-[(4-sulphophenyl)azo]phenyl]methylene]amino]benzene-1-sulphonato(4-)]chromate(1-) $C_{19}H_{10}ClCrN_3O_8S_2.Na$

288-970-3 **85958-83-4**
sodium [3-[[[5-[(2-chloro-5-sulphophenyl)azo]-2-hydroxyphenyl]methylene]amino]-2-hydroxy-5-nitrobenzene-1-sulphonato(4-)]chromate(1-) $C_{19}H_9ClCrN_4O_{10}S_2.Na$

288-971-9 **85958-84-5**
potassium [3-[[[5-[(2-chloro-5-sulphophenyl)azo]-2-hydroxyphenyl]methylene]amino]-2-hydroxy-5-nitrobenzene-1-sulphonato(4-)]chromate(1-) $C_{19}H_9ClCrN_4O_{10}S_2.K$

288-972-4 **85958-85-6**
sodium [3-[[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulphophenyl)-1*H*-pyrazol-4-yl]methylene]amino]-2-hydroxy-5-nitrobenzenesulphonato(4-)]chromate(1-) $C_{17}H_{10}CrN_4O_{10}S_2.Na$

288-974-5 **85958-86-7**
bis(5-oxo-L-prolinato-*N*1,*O*2)cadmium $C_{10}H_{12}CdN_2O_6$

288-975-0 **85958-87-8**
bis(5-oxo-L-prolinato-*N*1,*O*2)tin $C_{10}H_{12}N_2O_6Sn$

288-976-6 **85958-88-9**
trisodium [[[[3-[[4-chloro-6-[*N*-(sulphomethyl)anilino]-1,3,5-triazin-2-yl]amino]phenyl]amino]sulphonyl]-29*H*,31*H*-phthalocyaninedisulphonato(5-)-N^{29},N^{30},N^{31},N^{32}]cuprate(3-) $C_{48}H_{26}ClCuN_{14}O_{11}S_4.3Na$

288-977-1 **85958-89-0**
trisodium [[[[3-[[4-chloro-6-[phenyl(sulphomethyl)amino]-1,3,5-triazin-2-yl]amino]phenyl]amino]sulphonyl]sulphamoyl-29*H*,31*H*-phthalocyaninedisulphonato(5-)-N^{29},N^{30},N^{31},N^{32}]cuprate(3-) $C_{45}H_{27}ClCuN_{15}O_{13}S_5.3Na$

288-978-7 **85958-90-3**
disodium [3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(3-)][1-[[2-hydroxy-4(or5)-nitrophenyl]azo]-2-naphtholato(2-)]chromate(2-) $C_{36}H_{19}CrN_6O_{11}S.2Na$

288-979-2 **85958-91-4**
7-acetamido-4-hydroxy-3-[[6-sulpho-8-[[2-(sulphooxy)ethyl]sulphonyl]-2-naphthyl]azo]naphthalene-2-sulphonic acid, sodium salt $C_{24}H_{21}N_3O_{14}S_4.xNa$

288-980-8 **85958-92-5**
1,8,x-triamino-4,5-dihydroxyanthraquinone $C_{14}H_{11}N_3O_4$

288-981-3 **85958-93-6**
2,2'(or 3,3')-[(4-amino-3-bromo-9,10-dihydro-9,10-dioxo-1,5-anthracenediyl)diimino]bis[methylbenzenesulphonic] acid $C_{28}H_{22}BrN_3O_8S_2$

288-982-9 **85958-94-7**
6,14,,-tetrabromopyranthrene-8,16-dione $C_{30}H_{10}Br_4O_2$

288-983-4 **85958-95-8**
diethyl *N*,*N*'-ethane-1,2-diylbis[*N*-(1-oxoisononyl)-β-alaninate] $C_{30}H_{56}N_2O_6$

288-985-5 **85958-96-9**
diisooctylphenol $C_{22}H_{38}O$

288-986-0 **85958-97-0**
disodium 7-[(3-chloro-1-oxopropyl)amino]-4-hydroxy-3-[(4-sulphonatophenyl)azo]naphthalene-2-sulphonate $C_{19}H_{16}ClN_3O_8S_2.2Na$

288-987-6 **85958-98-1**
trisodium 4-[[3-(4,5-dichloro-6-oxo-6*H*-pyridazin-1-yl)propionyl]amino]-5-hydroxy-6-[(4-sulphonatophenyl)azo]naphthalene-2,7-disulphonate $C_{23}H_{17}Cl_2N_5O_{12}S_3.3Na$

288-988-1 **85958-99-2**
7-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(4-methyl-2-sulphophenyl)azo]naphthalene-2-sulphonic acid, potassium sodium salt $C_{20}H_{14}Cl_2N_6O_7S_2.xK.xNa$

288-989-7 **85959-00-8**
tetrasodium 7-[[6-[[4-chloro-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulphonato-2-naphthyl]azo]naphthalene-1,3,6-trisulphonate $C_{29}H_{20}ClN_7O_{13}S_4.4Na$

288-990-2 **85959-01-9**
5-acetamido-4-hydroxy-3-[[4-[(1-oxoallyl)amino]-3-sulphophenyl]azo]naphthalene-2,7-disulphonic acid, potassium sodium salt $C_{21}H_{18}N_4O_{12}S_3.xK.xNa$

288-991-8 **85959-02-0**
4-hydroxy-3-[[4-[(1-oxoallyl)amino]-3-sulphophenyl]azo]naphthalene-1-sulphonic acid, potassium sodium salt $C_{19}H_{15}N_3O_8S_2.xK.xNa$

288-992-3 **85959-03-1**
trisodium 3-[[5-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-2-sulphonatophenyl]azo]-4-hydroxynaphthalene-1,5-disulphonate $C_{19}H_{12}Cl_2N_6O_{10}S_3.3Na$

288-993-9 **85959-04-2**
4,4'-[*p*-phenylenebis[imino(6-chloro-1,3,5-triazine-4,2-diyl)imino]]bis[5-hydroxy-6-[(2-sulphophenyl)azo]naphthalene-2,7-disulphonic] acid, potassium sodium salt $C_{44}H_{30}Cl_2N_{14}O_{20}S_6.xK.xNa$

288-994-4 **85959-05-3**
4,4'-[piperazine-1,4-diylbis[(6-chloro-1,3,5-triazine-4,2-diyl)imino]]bis[5-hydroxy-6-[(4-methyl-2-sulphophenyl)azo]naphthalene-2,7-disulphonic] acid, potassium sodium salt $C_{44}H_{36}Cl_2N_{14}O_{20}S_6.xK.xNa$

288-996-5 **85959-06-4**
4,4'-[*p*-phenylenebis[imino(6-chloro-1,3,5-triazine-4,2-diyl)imino]]bis[5-hydroxy-6-[(4-methoxy-3-sulphophenyl)azo]naphthalene-2,7-disulphonic] acid, potassium sodium salt $C_{46}H_{34}Cl_2N_{14}O_{22}S_6.xK.xNa$

288-997-0 **85959-07-5**
disodium 5-[[3-(4,5-dichloro-6-oxo-6*H*-pyridazin-1-yl)-1-oxopropyl]amino]-2-[[4,5-dihydro-3-methyl-1-(2-methyl-4-sulphonatophenyl)-5-oxo-1*H*-pyrazol-4-yl]azo]benzenesulphonate $C_{24}H_{21}Cl_2N_7O_9S_2.2Na$

288-998-6 **85959-08-6**
4-[[4-[[3-(4,5-dichloro-6-oxo-6*H*-pyridazin-1-yl)propionyl]amino]-2-sulphophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazole-3-carboxylic acid, sodium salt $C_{23}H_{17}Cl_2N_7O_{11}S_2.xNa$

288-999-1 **85959-09-7**
1*H*-Pyrazole-3-carboxylic acid, 4,4'-[1,2-ethenediylbis[(3-sulfo-4,1-phenylene)imino(6-chloro-1,3,5-triazine-4,2-diyl)imino(6-sulfo-3,1-phenylene)azo]]bis[4,5-dihydro-5-oxo-1-(4-sulfophenyl)-, sodium salt $C_{52}H_{36}Cl_2N_{18}O_{24}S_6.xNa$

289-000-1 **85959-10-0**
1*H*-Pyrazole-3-carboxylic acid, 4,4'-[1,2-ethenediylbis[(3-sulfo-4,1-phenylene)imino(6-chloro-1,3,5-triazine-4,2-diyl)imino(6-sulfo-3,1-phenylene)azo]]bis[1-(2-chlorophenyl)-4,5-dihydro-5-oxo-, sodium salt $C_{52}H_{34}Cl_4N_{18}O_{18}S_4.xNa$

289-001-7 **85959-11-1**
hexasodium 4,4'-bis[[4-chloro-6-[[3-[[1-(2-chloro-5-sulphonatophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-sulphonatophenyl]amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{52}H_{38}Cl_4N_{18}O_{20}S_6.6Na$

289-002-2 **85959-12-2**
4-[[5-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-2-sulphophenyl]azo]-4,5-dihydro-1-(2-methyl-4-sulphophenyl)-5-oxo-1*H*-pyrazole-3-carboxylic acid, sodium salt $C_{20}H_{14}Cl_2N_8O_9S_2.xNa$

289-003-8 **85959-13-3**
4-(phenylmethyl)[1,1'-biphenyl]-2-ol $C_{19}H_{16}O$

289-004-3 **85959-14-4**
2-(phenylmethyl)[1,1'-biphenyl]-4-ol $C_{19}H_{16}O$

289-005-9 **85959-15-5**
ammonium dihydrogen 3-sulphonatophthalate $C_8H_6O_7S.H_3N$

289-006-4 **85959-16-6**
3β,21-dihydroxy-2'-methyl-16β-5'*H*-pregn-5-eno[17,16-*d*]oxazol-20-one 21-acetate $C_{25}H_{35}NO_5$

289-008-5 **85959-17-7**
9β,11β-epoxy-21-hydroxy-2'-methyl-16β-5'*H*-pregna-1,4-dieno[17,16-*d*]oxazole-3,20-dione 21-acetate $C_{25}H_{29}NO_6$

289-009-0 **85959-18-8**
3-(3-amino-3-oxopropyl)-2-[[4-(benzylethylamino)phenyl]azo]-6-ethoxybenzothiazolium chloride $C_{27}H_{30}N_5O_2S.Cl$

289-010-6 **85959-19-9**
1-[(2-ethylhexyl)amino]-4-[(3-methylbutyl)amino]anthraquinone $C_{27}H_{36}N_2O_2$

289-011-1 **85959-20-2**
disodium 4,4'-iminobis[1-amino-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate] $C_{28}H_{17}N_3O_{10}S_2.2Na$

289-012-7 **85959-21-3**
disodium 5-[[2,4-dihydroxy-3-[(4-nitrophenyl)azo]phenyl]azo]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]naphthalene-2,7-disulphonate $C_{28}H_{18}N_8O_{14}S_2.2Na$

289-013-2 **85959-22-4**
5-[[2,4-dihydroxy-3-[(4-nitrophenyl)azo]phenyl]azo]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]naphthalene-2,7-disulphonic acid $C_{28}H_{18}N_8O_{14}S_2$

289-014-8 **85959-23-5**
5-[[2,4-dihydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]phenyl]azo]-4-hydroxy-3-[(4-nitrophenyl)azo]naphthalene-2,7-disulphonic acid $C_{28}H_{18}N_8O_{14}S_2$

289-015-3 **85959-24-6**
disodium 7-[[2,4-dihydroxy-5-[[4-[(4-sulphonatophenyl)azo]phenyl]azo]phenyl]azo]-4-hydroxynaphthalene-2-sulphonate $C_{28}H_{20}N_6O_9S_2.2Na$

289-016-9 **85959-25-7**
7-[[2,4-dihydroxy-5-[[4-[(4-sulphophenyl)azo]phenyl]azo]phenyl]azo]-4-hydroxynaphthalene-2-sulphonic acid $C_{28}H_{20}N_6O_9S_2$

289-017-4 **85959-26-8**
2-[[4-[[2-amino-4-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazol-4-yl]azo]-5-nitrophenyl]azo]phenyl]amino]-5-nitrobenzenesulphonic acid $C_{28}H_{22}N_{10}O_{11}S_2$

289-019-5 **85959-27-9**
disodium 2-[[4-[[2-amino-4-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulphonatophenyl)-1*H*-pyrazol-4-yl]azo]-5-nitrophenyl]azo]phenyl]amino]-5-nitrobenzenesulphonate $C_{28}H_{22}N_{10}O_{11}S_2.2Na$

289-020-0 **85959-28-0**
4-(3-amino-3-oxopropyl)-5-[(1-ethyl-2-phenyl-1*H*-indol-3-yl)azo]-1-(phenylmethyl)-1*H*-1,2,4-triazolium chloride $C_{25}H_{25}N_7O.Cl$

289-021-6 **85959-29-1**
tetrasodium 4-amino-5-hydroxy-6-[[2-methoxy-5-methyl-4-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]azo]-3-[[4-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-2,7-disulphonate $C_{28}H_{29}N_5O_{20}S_6.4Na$

289-022-1 **85959-30-4**
4-amino-5-hydroxy-6-[[2-methoxy-5-methyl-4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]-3-[[4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-2,7-disulphonic acid $C_{28}H_{29}N_5O_{20}S_6$

289-023-7 **85959-31-5**
1-[6-[[5-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulphonatoanthryl)amino]-2-sulphonatophenyl]amino]-1,4-dihydro-4-oxo-1,3,5-triazin-2-yl]-4-carboxylatopyridinium trisodium chloride $C_{29}H_{20}N_7O_{11}S_2.Cl.3Na$

289-024-2 **85959-32-6**
N,*N*-diethyl-4-[[2-methyl-4-[(*o*-tolyl)azo]phenyl]azo]aniline $C_{24}H_{27}N_5$

289-025-8 **85959-33-7**
N-ethyl-*N*-[2-(2-methyl-1*H*-imidazol-1-yl)ethyl]aniline $C_{14}H_{19}N_3$

289-026-3 **85959-34-8**
disodium 8-[(4-chlorophenyl)azo]-5-[[4-[ethyl[(3-sulphonatophenyl)methyl]amino]phenyl]azo]naphthalene-2-sulphonate $C_{31}H_{26}ClN_5O_6S_2.2Na$

289-027-9 **85959-35-9**
3-[[4-[[4-[ethyl[(4-sulphophenyl)methyl]amino]phenyl]azo]-1-naphthyl]azo]benzenesulphonic acid $C_{31}H_{27}N_5O_6S_2$

289-028-4 **85959-36-0**
N-(2,5-dimethoxyphenyl)-3-hydroxy-4-[[2-methoxy-5-[[2-(1-oxopropoxy)ethyl]sulphonyl]phenyl]azo]naphthalene-2-carboxamide $C_{31}H_{31}N_3O_9S$

289-030-5 **85959-37-1**
4-[[7-[(2,4-diaminophenyl)azo]-1-hydroxy-3-sulphonato-2-naphthyl]azo]-4'-[(4-hydroxyphenyl)azo][1,1'-biphenyl]-2,2'-disulphonic acid $C_{34}H_{26}N_8O_{11}S_3$

289-031-0 **85959-38-2**
4-[[1-[[(4-chloro-*o*-tolyl)amino]carbonyl]-2-oxopropyl]azo]-*N*-[4-[[1-[[(4-chloro-*o*-tolyl)amino]carbonyl]-2-oxopropyl]azo]phenyl]benzamide $C_{35}H_{31}Cl_2N_7O_5$

289-032-6 **85959-39-3**
rubidium 5-oxo-DL-prolinate $C_5H_7NO_3.Rb$

289-033-1 **85959-40-6**
rubidium 5-oxo-L-prolinate $C_5H_7NO_3.Rb$

289-034-7 **85959-41-7**
strontium bis(5-oxo-DL-prolinate) $C_5H_7NO_3.^1/_2Sr$

289-035-2 **85959-42-8**
strontium bis(5-oxo-L-prolinate) $C_5H_7NO_3.^1/_2Sr$

289-036-8 **85959-43-9**
barium bis(5-oxo-DL-prolinate) $C_5H_7NO_3.^1/_2Ba$

289-037-3 **85959-44-0**
barium bis(5-oxo-L-prolinate) $C_5H_7NO_3.^1/_2Ba$

289-038-9 **85959-45-1**
calcium bis(5-oxo-DL-prolinate) $C_5H_7NO_3.^1/_2Ca$

289-039-4 **85959-46-2**
2,4-bis[[2,6-dihydroxy-3-[(4-nitrophenyl)azo]phenyl]azo]benzenesulphonic acid $C_{30}H_{20}N_{10}O_{11}S$

289-041-5 **85959-47-3**
disodium 5-[[4-[[[4-[(7-amino-1-hydroxy-3-sulphonato-2-naphthyl)azo]phenyl]amino]carbonyl]phenyl]azo]salicylate $C_{30}H_{22}N_6O_8S.2Na$

289-042-0 **85959-48-4**
5-[[4-[[[4-[(7-amino-1-hydroxy-3-sulpho-2-naphthyl)azo]phenyl]amino]carbonyl]phenyl]azo]salicylic acid $C_{30}H_{22}N_6O_8S$

289-043-6 **85959-49-5**
2,4-bis[2,4-diamino-5-[(3-sulphophenyl)azo]phenyl]azo]benzenesulphonic acid $C_{30}H_{26}N_{12}O_9S_3$

289-044-1 **85959-50-8**
N-(2-ethoxyphenyl)-3-hydroxy-4-[[2-methoxy-5-[[2-(1-oxopropoxy)ethyl]sulphonyl]phenyl]azo]naphthalene-2-carboxamide $C_{31}H_{31}N_3O_8S$

289-045-7 **85959-51-9**
5-amino-3-[[4-[[4-[(7-amino-1-hydroxy-3-sulpho-2-naphthyl)azo]phenyl]azo]phenyl]azo]-4-hydroxynaphthalene-2,7-disulphonic acid $C_{32}H_{24}N_8O_{11}S_3$

289-046-2 **85959-52-0**
sodium 3-[[5-(anilinosulphonyl)-4-methylphenyl]azo]-4-hydroxynaphthalene-1-sulphonate $C_{23}H_{19}N_3O_6S_2.Na$

289-047-8 **85959-53-1**
disodium 6-[[2-[2-(cyclohexylamino)phenoxy]phenyl]azo]-4-[[(2,4-dichlorophenoxy)acetyl]amino]-5-hydroxynaphthalene-1,7-disulphonate $C_{36}H_{32}Cl_2N_4O_{10}S_2.2Na$

289-048-3 **85959-54-2**
5-[[1-(3,4-dichlorophenyl)-1*H*-pyrazol-3-yl]azo]-1,2-dihydro-6-hydroxy-1,4-dimethyl-2-oxonicotinonitrile $C_{17}H_{12}Cl_2N_6O_2$

289-049-9 **85959-55-3**
3-[[4-[[[4-[[2-(acetylamino)-4-hydroxyphenyl]azo]phenyl]amino]carbonyl]phenyl]azo]-4-amino-5-hydroxy-6-[(4-sulphophenyl)azo]naphthalene-2,7-disulphonic acid $C_{37}H_{29}N_9O_{13}S_3$

289-050-4 **85959-56-4**
tetrasodium 4,4'-bis[[2,5-dimethyl-4-[(4-sulphonatophenyl)azo]phenyl]azo]stilbene-2,2'-disulphonate $C_{42}H_{36}N_8O_{12}S_4.4Na$

289-052-5 **85959-57-5**
4,4'-bis[[2,5-dimethyl-4-[(4-sulphophenyl)azo]phenyl]azo]stilbene-2,2'-disulphonic acid $C_{42}H_{36}N_8O_{12}S_4$

289-053-0 **85959-58-6**
11β,17,21-trihydroxypregna-1,4-diene-3,20-dione 21-octanoate $C_{29}H_{42}O_6$

289-054-6 **85959-59-7**
17,21-dihydroxypregna-1,4-diene-3,11,20-trione 21-heptanoate $C_{28}H_{38}O_6$

289-055-1 **85959-60-0**
N-(*p*-chlorophenyl)-2-cyano-2-[2,3-dihydro-3-[tetrahydro-2,4,6-trioxo-1-*p*-tolylpyrimidin-5(2*H*)-ylidene]-1*H*-isoindol-1-ylidene]acetamide $C_{23}H_{18}ClN_5O_4$

289-056-7 85959-61-1
Xanthylium, 3,6-bis(ethylamino)-9-[2-(methoxycarbonyl)=phenyl]-2,7-dimethyl-, molybdatetungstatephosphate $C_{27}H_{29}N_2O_3.xW_{99}$

289-057-2 85959-62-2
7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(6-sulpho-2-naphthyl)=azo]naphthalene-2-sulphonic] acid, sodium salt, compound with 2-aminoethanol $C_{41}H_{28}N_6O_{15}S_4.xC_2H_7NO.xNa$

289-058-8 85959-63-3
2-ammonio-4,5-dihydrothiazolium sulphate $C_3H_6N_2S.H_2O_4S$

289-059-3 85959-64-4
butylbis(2-hydroxyethyl)ammonium butyl sulphate $C_8H_{19}NO_2.C_4H_{10}O_4S$

289-060-9 85959-65-5
sodium hydrogen 3-amino-5-sulphonatosalicylate $C_7H_7NO_6S.Na$

289-061-4 85959-66-6
disodium 2,2'-thiobis[5-aminobenzenesulphonate] $C_{12}H_{12}N_2O_6S_3.2Na$

289-063-5 85959-67-7
sodium 2,5-dichloro-4-hydrazinobenzenesulphonate $C_6H_6Cl_2N_2O_3S.Na$

289-064-0 85959-68-8
diammonium [*N*,*N*-bis[2-[bis(carboxymethyl)amino]ethyl]glycinato(5-)]ferrate(2-) $C_{14}H_{18}FeN_3O_{10}.2H_4N$

289-065-6 85959-70-2
bis[4-(3-amino-3-oxopropyl)-5-[(1-ethyl-2-phenyl-1*H*-indol-3-yl)azo]-1-(phenylmethyl)-1*H*-1,2,4-triazolium] tetrachlorozincate(2-) $C_{28}H_{28}N_7O.^1/_2Cl_4Zn$

289-066-1 85959-71-3
sodium [3-[[3-[[4-[[4-[(2-amino-4-hydroxyphenyl)azo]phenyl]amino]carbonyl]phenyl]azo]-2,4-dihydroxyphenyl]azo]-4-hydroxybenzenesulphonato(3-)]cuprate(1-) $C_{31}H_{21}CuN_8O_8S.Na$

289-067-7 85959-72-4
hydrogen bis[2-chloro-4-[[1-(3-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-5-hydroxybenzenesulphonamidato(2-)]chromate(1-) $C_{32}H_{22}Cl_4CrN_{10}O_8S_2.H$

289-068-2 85959-73-5
trisodium bis[2-hydroxy-5-nitro-3-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]benzenesulphonato(3-)]cobaltate(3-) $C_{32}H_{22}CoN_8O_{16}S_2.3Na$

289-069-8 85959-74-6
Chromate(1-), [*N*-[8-[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthalenyl]acetamidato(2-)][3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzenesulfonamidato(2-)]-, hydrogen $C_{34}H_{27}CrN_9O_9S_2.H$

289-070-3 85959-75-7
hydrogen bis[3-[[1-(3-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxy-*N*-methylbenzenesulphonamidato(2-)]cobaltate(1-) $C_{34}H_{28}Cl_2CoN_{10}O_8S_2.H$

289-071-9 85959-76-8
Chromate(3-), [4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonato(3-)][3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)]-, trisodium $C_{36}H_{20}CrN_8O_{14}S_2.3Na$

289-072-4 85959-77-9
tetrakis(5-oxo-L-prolinato-*N*1,*O*2)tin $C_{20}H_{24}N_4O_{12}Sn$

289-074-5 85959-78-0
bis(5-oxo-*DL*-prolinato-N^1,O^2)cobalt $C_{10}H_{12}CoN_2O_6$

289-075-0 85959-79-1
sodium [6-amino-5-[(2-hydroxy-4-nitrophenyl)azo]naphthalene-1-sulphonato(3-)]chromate(1-) $C_{16}H_9CrN_4O_6S.Na$

289-076-6 85959-80-4
hydrogen bis[2-[[1-(3-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-5-[(methylamino)sulphonyl]benzoato(2-)]chromate(1-) $C_{36}H_{28}Cl_2CrN_{10}O_{10}S_2.H$

289-077-1 85968-49-6
N-[3-hydroxy-4-[(2-nitrophenyl)azo]-1-oxo-2(1*H*)-isoquinolyl]benzamide $C_{22}H_{15}N_5O_5$

289-078-7 85977-47-5
5-[[4,5-dihydro-3-methyl-1-(2-methyl-4-sulphophenyl)-5-oxo-1*H*-pyrazol-4-yl]azo]-1*H*-1,2,4-triazole-3-carboxylic acid, sodium salt $C_{14}H_{13}N_7O_6S.xNa$

289-079-2 85977-48-6
8-[(4-chlorophenyl)azo]-5-[[4-[ethyl[(3-sulfophenyl)methyl]amino]phenyl]azo]naphthalene-2-sulphonic acid $C_{31}H_{26}ClN_5O_6S_2$

289-080-8 85993-25-5
(*S*)-bis(lactato-O^1,O^2)iron $C_6H_{10}FeO_6$

289-081-3 85994-31-6
bis(5-oxo-DL-prolinato-*N*1,*O*2)cadmium $C_{10}H_{12}CdN_2O_6$

289-082-9 85994-32-7
bis(5-oxo-DL-prolinato-N^1,O^2)magnesium $C_{10}H_{12}MgN_2O_6$

289-083-4 85994-33-8
disodium 2,2'(or 3,3')-[(9,10-dihydro-9,10-dioxoanthracene-1,4-diyl)diimino]bis[(*tert*-butyl)benzenesulphonate] $C_{34}H_{34}N_2O_8S_2.2Na$

289-085-5 85994-34-9
2,2'(or 3,3')-[(9,10-dihydro-9,10-dioxoanthracene-1,4-diyl)diimino]bis[(*tert*-butyl)benzenesulphonic] acid $C_{34}H_{34}N_2O_8S_2$

289-086-0 85994-35-0
tetrakis(5-oxo-L-prolinato-N^1,O^2)titanium $C_{20}H_{24}N_4O_{12}Ti$

289-087-6 85994-36-1
tris(5-oxo-L-prolinato-N^1,O^2)iron $C_{15}H_{18}FeN_3O_9$

289-088-1 85994-37-2
bis(5-oxo-*L*-prolinato-N^1,O^2)cobalt $C_{10}H_{12}CoN_2O_6$

289-089-7 85995-81-9
L-Asparagine, N^2,$N^{2'}$-1,3-propanediylbis-, N^2-coco alkyl derivs.

289-090-2 85995-82-0
Benzenesulfonic acid, 4-C_{10-14}-alkyl derivs., compds. with ethanolamine

289-091-8 85995-83-1
Benzenesulfonic acid, 2(*or* 4)-C_{10-14}-alkyl derivs., compds. with isopropanolamine

289-092-3 85995-84-2
Carbonodithioic acid, *O*-C_{6-10}-alkyl esters, potassium salts

289-093-9 85995-85-3
Carbonodithioic acid, *O*-C_{8-10}-alkyl esters, potassium salts

289-094-4 85995-86-4
Decanol, branched

289-096-5 85995-87-5
Hexanedioic acid, di-C_{6-10}-branched and linear alkyl esters

289-097-0 85995-88-6
didecyl adipate; branched $C_{26}H_{50}O_4$

289-098-6 85995-89-7
9-Octadecenoic acid, 12-hydroxy-, [*R*-(*Z*)]-, monoester with 1,2,3-propanetriol, sulfated, sodium salts

289-099-1 85995-90-0
Sulfuric acid, mono(γ-ω-perfluoro-C_{8-14}-alkyl) esters

289-100-5 85995-91-1
Alkyl iodides, C_{8-14}, γ-ω-perfluoro

289-101-0 85995-92-2
Amines, *N*-(3-aminopropyl)-*N*-coco alkyltrimethylenedi-

289-102-6 85995-93-3
Amines, coco alkylmethyl

289-103-1 85995-94-4
Fatty acids, rape-oil, potassium salts

289-104-7 85996-37-8
2-ethyl-*N*,*N*-dimethylbutylamine $C_8H_{19}N$

289-105-2 86004-23-1
bis[2-[2-(nonyloxy)ethoxy]ethyl] hydrogen phosphate, compound with dodecane-1,12-diamine (2:1) $C_{26}H_{55}O_8P.^1/_2C_{12}H_{28}N_2$

289-106-8 86014-60-0
Quaternary ammonium compounds, C_{14-18}-alkylethyldimethyl, phenoxides

289-107-3 86014-61-1
Quaternary ammonium compounds, C_{14-18}-alkylethyldimethyl, salts with 4-chloro-3-methylphenol (1:1)

289-108-9 86014-62-2
Phosphoric acid, 2-ethylhexyl ester, ammonium salt

289-109-4 86014-63-3
Sulfuric acid, chromium sodium salt, basic

289-111-5 86014-64-4
1,2-Benzenedicarboxylic acid, sulfo derivs., ammonium salts

289-112-0 86014-65-5
1,2-Benzenedicarboxylic acid, sulfo derivs., sodium salts

289-113-6 86014-66-6
Chromium, formate sulfate sodium complexes, basic

289-114-1 86014-67-7
Cuprate(2-), [7-amino-4-hydroxy-3-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2-naphthalenesulfonato(4-)]-, potassium sodium

289-115-7 86014-68-8
Cuprate(2-), [4-hydroxy-3-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-1-naphthalenesulfonato(4-)]-, sodium

289-116-2 86014-69-9
Cuprate(3-), [5-(acetylamino)-4-hydroxy-3-[[2-hydroxy-5-methoxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalenedisulfonato(5-)]-, potassium sodium

289-117-8 86014-70-2
Cuprate(3-), [4-amino-5-hydroxy-6-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-1,3-naphthalenedisulfonato(5-)]-, potassium sodium

289-118-3 86014-71-3
Cuprate(3-), [4,5-dihydro-4-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazole-3-carboxylato(5-)]-, sodium

289-119-9 86014-72-4
Cuprate(3-), [3-[[2,4-dihydroxy-3-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]phenyl]azo]-1,5-naphthalenedisulfonato(5-)]-, sodium

289-120-4 86014-73-5
Cuprate(4-), [5-(acetylamino)-4-hydroxy-3-[[1-hydroxy-6-sulfo-8-[[2-(sulfooxy)ethyl]sulfonyl]-2-naphthalenyl]azo]-2,7-naphthalenedisulfonato(6-)]-, sodium

289-122-5 86014-74-6
Cuprate(4-), [4-amino-5-hydroxy-6-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-3-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalenedisulfonato(6-)]-, potassium sodium

289-123-0 86014-75-7
Cuprate(4-), [4-amino-5-hydroxy-6-[(2-hydroxy-5-sulfophenyl)azo]-3-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalenedisulfonato(6-)]-, potassium sodium

289-124-6 86014-76-8
Iron, complexes with diazotized 2-amino-4,6-dinitrophenol coupled with diazotized 4-nitrobenzenamine and 4-[(2,4-dihydroxyphenyl)azo]-5-hydroxy-2,7-naphthalenedisulfonic acid, sodium salts

289-125-1 86014-77-9
Naphthalenesulfonic acid, bis (mixed Bu and 2-ethylhexyl) derivs., sodium salts

289-126-7 86014-78-0
Phenol, 4,4'-sulfonylbis-, sulfonated

289-127-2 86014-79-1
Sulfuric acid, mono-C_{13-15}-alkyl esters, sodium salts

289-128-8 86014-80-4
3-(chloromethyl)-1-azabicyclo[2.2.2]octane hydrochloride $C_8H_{14}ClN.ClH$

289-129-3 86014-81-5
4,4'-(3*H*-2,1-benzoxathiol-3-ylidene)bis[2,5-xylenol] *S,S*-dioxide, monosodium salt $C_{23}H_{22}O_5S.Na$

289-130-9 86014-82-6
menthyl propionate $C_{13}H_{24}O_2$

289-131-4 86014-84-8
1-[2-[[2-cyano-3-[4-(diethylamino)phenyl]-1-oxoallyl]oxy]ethyl]-1-methyl-1*H*imidazolium acetate $C_{20}H_{25}N_4O_2.C_2H_3O_2$

289-133-5 86014-85-9
1-[2-[[2-cyano-3-[4-(diethylamino)phenyl]-1-oxoallyl]oxy]ethyl]-1-methyl-1*H*imidazolium chloride $C_{20}H_{25}N_4O_2.Cl$

289-134-0 86014-86-0
(*p*-dodecylbenzyl)tris(2-hydroxyethyl)ammonium chloride $C_{25}H_{46}NO_3.Cl$

289-135-6 86014-88-2
tris(2-hydroxyethyl)ammonium*a*-pentyl 5(or 6)-carboxylato-4-hexylcyclohex-2-ene-1-octanoate $C_{26}H_{46}O_4.C_6H_{15}NO_3$

289-136-1 86014-89-3
sodium chlorotoluenesulphonate $C_7H_7ClO_3S.Na$

289-137-7 86022-40-4
disodium 3-[[4-[[4-amino-6(or 7)-sulphonatonaphthyl]azo]phenyl]azo]-6-[(2,4-diamino-*m*-tolyl)azo]-4-hydroxynaphthalene-2-sulphonate $C_{33}H_{27}N_9O_7S_2.2Na$

289-138-2 86022-41-5
methyl *threo*-β-hydroxy-4-nitro-3-phenyl-L-alaninate $C_{10}H_{12}N_2O_5$

289-139-8 86022-42-6
threo-β-hydroxy-*O*-methyl-4-nitro-3-phenyl-L-alanine hydrogen [*R*-(*R**,*R**)]-tartrate $C_{10}H_{12}N_2O_5.C_4H_6O_6$

289-140-3 86022-43-7
bis(5-oxo-DL-prolinato-*N*1,*O*2)tin $C_{10}H_{12}N_2O_6Sn$

289-141-9 86022-88-0
9-chloro-11β,17-dihydroxy-16β-methylpregna-1,4-diene-3,20-dione 21(*trans*)-[4-(acetamidomethyl)cyclohexane-1-carboxylate] $C_{32}H_{44}ClNO_7$

289-142-4 86024-59-1
trisodium hydrogen [2-[[*a*-[[3-[[4-chloro-6-[ethyl[4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-2-hydroxy-5-sulphophenyl]azo]benzyl]azo]-4-sulphobenzoato(6-)]cuprate(4-) $C_{33}H_{24}ClCuN_9O_{15}S_4.H.3Na$

289-144-5 86024-60-4
Cuprate(4-), [2-[[[3-[[4-chloro-6-[methyl[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-2-hydroxy-5-sulfophenyl]azo]phenylmethyl]azo]-4-sulfobenzoato(6-)]-, trisodium hydrogen $C_{32}H_{22}ClCuN_9O_{15}S_4.H.3Na$

289-145-0 86047-53-2
2-[(1-methylethyl)thio]ethyl methacrylate $C_9H_{16}O_2S$

289-146-6 86087-25-4
bis(2-hydroxyethyl)ammonium*a*-pentyl 5(or 6)-carboxylato-4-hexylcyclohex-2-ene-1-octanoate $C_{26}H_{46}O_4.C_4H_{11}NO_2$

289-147-1 86088-80-4
9-Octadecenoic acid (*Z*)-, ester with oxybis[propanediol] (2:3)

289-148-7 86088-82-6
Brain, hypothalamus, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian brain.

289-149-2 86088-83-7
Fibronectins

289-150-8 86088-84-8
Gallbladder, mucosa, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian gallbladder.

289-151-3 86088-85-9
Imidazolium compounds, 4,5-dihydro-1-methyl-2-nortallow alkyl-3-(2-tallow amidoethyl), Me sulfates

289-152-9 86088-86-0
Imidazolium compounds, 1-(2,3-dihydroxypropyl)-4,5-dihydro-1-(hydroxyethyl)-2-norcoco alkyl, chlorides

289-153-4 86088-87-1
Lipids, adrenal gland

289-155-5 86088-88-2
Lipids, brain

289-156-0 86088-89-3
Lipids, embryo

289-157-6 86088-90-6
Lipids, heart

289-158-1 86088-91-7
Lipids, liver

289-159-7 86088-92-8
Lipids, mammary gland

289-160-2 86088-93-9
Lipids, muscle

289-161-8 86088-94-0
Lipids, retina

289-162-3 86088-95-1
Lipids, spinal cord

289-163-9 86088-96-2
Lipids, spleen

289-164-4 86088-97-3
Lipids, testis

289-166-5 **86088-98-4**
Lung, ext., deproteinated

289-167-0 **86088-99-5**
Parathyroid gland, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian parathyroid gland.

289-168-6 **86089-00-1**
Stomach, antrum, mucosa, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian stomach.

289-169-1 **86089-01-2**
Stomach, mucosa, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian stomach.

289-170-7 **86089-02-3**
7*H*-Benz[*de*]anthracen-7-one, 3,3'-thiobis-, alkali-fused

289-171-2 **86089-03-4**
Benzoic acid, 2-(4-methylbenzoyl)-, chlorinated, ring-closed

289-172-8 **86089-04-5**
Carbonic dichloride, reaction products with *N*,*N*-diethylbenzenamine

289-173-3 **86089-05-6**
Ethanesulfonic acid, 2-amino-, *N*-coco acyl derivs., monosodium salts

289-174-9 **86089-06-7**
Ethanesulfonic acid, 2-(methylamino)-, *N*-coco acyl derivs., potassium salts

289-175-4 **86089-07-8**
Hypochlorous acid, sodium salt, reaction products with phthalic anhydride

289-177-5 **86089-08-9**
1,3-Isobenzofurandione, cathodic-reduced

289-178-0 **86089-09-0**
Molybdenum sulfide (MoS_2), roasted

289-179-6 **86089-10-3**
Oxirane, reaction products with ammonia, diethanolamine fraction

289-180-1 **86089-11-4**
Oxirane, reaction products with ammonia, diethanolamine fraction, ethoxylated

289-181-7 **86089-12-5**
1-Propanaminium, 3-amino-*N*-(carboxymethyl)-*N*,*N*-dimethyl-, *N*-castor-oil acyl derivs., hydroxides, inner salts

289-182-2 **86089-13-6**
1-Propanaminium, 3-amino-*N*-(carboxymethyl)-*N*,*N*,2,2-tetramethyl-, *N*-coco acyl derivs., hydroxides, inner salts

289-183-8 **86089-14-7**
2-Propenenitrile, reaction products with 2-(phenylamino)ethanol, acetates (esters)

289-184-3 **86089-16-9**
Sulfuric acid, reaction products with 9,10-anthracenedione and glycerol

289-185-9 **86089-17-0**
tridecylamine, branched and linear $C_{13}H_{29}N$

289-186-4 **86101-71-5**
Cuprate(2-), [29*H*,31*H*-phthalocyaninedisulfonato(4-)-N^{29},N^{30},N^{31},N^{32}]-, ammonium

289-188-5 **86101-72-6**
Cuprate(2-), [29*H*,31*H*-phthalocyaninedisulfonato(4-)-N^{29},N^{30},N^{31},N^{32}]-, compds. with ethanolamine

289-189-0 **86101-73-7**
Cuprate(2-), [29*H*,31*H*-phthalocyaninedisulfonato(4-)-N^{29},N^{30},N^{31},N^{32}]-, compds. with 2-(methylamino)ethanol

289-190-6 **86101-74-8**
Cuprate(2-), [29*H*,31*H*-phthalocyaninedisulfonato(4-)-N^{29},N^{30},N^{31},N^{32}]-, compds. with piperazine

289-191-1 **86101-75-9**
Cuprate(3-), [29*H*,31*H*-phthalocyaninetrisulfonato(5-)-N^{29},N^{30},N^{31},N^{32}]-, ammonium

289-192-7 **86101-76-0**
Cuprate(3-), [29*H*,31*H*-phthalocyaninetrisulfonato(5-)-N^{29},N^{30},N^{31},N^{32}]-, compds. with ethanolamine

289-193-2 **86101-77-1**
Cuprate(3-), [29*H*,31*H*-phthalocyaninetrisulfonato(5-)-N^{29},N^{30},N^{31},N^{32}]-, compds. with 2-(methylamino)ethanol

289-194-8 **86115-11-9**
3,4,5,6,6-pentamethylhept-3-en-2-one $C_{12}H_{22}O$

289-195-3 **86130-60-1**
(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl) hydrogen fumarate $C_{14}H_7F_{17}O_4$

289-196-9 **86154-34-9**
1,3,5-tris[3-[bis[3-(dimethylamino)propyl]amino]-1-oxopropyl]hexahydro-1,3,5-triazine $C_{42}H_{90}N_{12}O_3$

289-197-4 **86170-43-6**
N-[(benzyloxy)carbonyl]-L-valylglycyl-*N*-(*p*-nitrophenyl)-L-argininamide monoacetate $C_{27}H_{36}N_8O_7.C_2H_4O_2$

289-199-5 **86177-97-1**
2-(dimethylamino)ethyl 3-methoxyisobutyrate $C_9H_{19}NO_3$

289-200-9 **86178-38-3**
3,3,5-trimethylcyclohexyl acrylate $C_{12}H_{20}O_2$

289-201-4 **86178-63-4**
bis[2-(dimethylamino)ethyl] maleate $C_{12}H_{22}N_2O_4$

289-203-5 **86190-47-8**
N-[2-[(2-chloro-4-nitrophenyl)azo]-5-[(1-methylpropyl)amino]phenyl]acetamide $C_{18}H_{20}ClN_5O_3$

289-204-0 **86198-35-8**
1,1-diethoxy-3,5,5-trimethylhexane $C_{13}H_{28}O_2$

289-205-6 **86218-08-8**
4-oxo-4-[[2-(2-oxoimidazolidin-1-yl)ethyl]amino]isocrotonic acid $C_9H_{13}N_3O_4$

289-206-1 **86218-70-4**
2-(dimethylamino)ethyl 3-[2-(dimethylamino)ethoxy]isobutyrate $C_{12}H_{26}N_2O_3$

289-207-7 **86219-77-4**
1,2,3,6-tetrahydro-1-methyl-4-phenylpyridine-3-methanol $C_{13}H_{17}NO$

289-208-2 **86231-09-6**
sodium 3,4,5-trichlorophenolate $C_6H_3Cl_3O.Na$

289-209-8 **86241-63-6**
2-chloro-*N*-[2-(2-oxo-1-imidazolidinyl)ethyl]acetamide $C_7H_{12}ClN_3O_2$

289-210-3 **86241-66-9**
N-[(2-oxoimidazolidin-1-yl)methyl]acrylamide $C_7H_{11}N_3O_2$

289-211-9 **86244-36-2**
5-[[4-chloro-6-(ethylphenylamino)-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(1-sulpho-2-naphthyl)azo]naphthalene-2,7-disulphonic acid $C_{31}H_{24}ClN_7O_{10}S_3$

289-212-4 **86248-59-1**
calcium dihydrogen bis(2-oxoglutarate) $C_5H_6O_5.{}^1/_2Ca$

289-214-5 **86261-90-7**
2-(2-oxoimidazolidin-1-yl)ethyl methacrylate $C_9H_{14}N_2O_3$

289-215-0 **86262-20-6**
Chromate(1-), [4-(aminosulfonyl)-2-[[1-[[(2-methylphenyl)amino]carbonyl]-2-oxopropyl]azo]benzoato(2-)][*N*-[8-[(4-chloro-2-hydroxy-5-methoxyphenyl)azo]-7-hydroxy-1-naphthalenyl]methanesulfonamidato(2-)]-, sodium $C_{36}H_{30}ClCrN_7O_{11}S_2.Na$

289-216-6 **86264-31-5**
4-amino-2-chloro-5-hydroxy-*N*-methylbenzenesulphonamide $C_7H_9ClN_2O_3S$

289-217-1 **86265-01-2**
4-methyl-1-(1-methylethyl)bicyclo[3.1.0]hexane-3-carbaldehyde $C_{11}H_{18}O$

289-218-7 **86282-42-0**
12-hydroxydodecyl methacrylate $C_{16}H_{30}O_3$

289-219-2 **86290-80-4**
Alkenes, C_{8-10} α-

289-220-8 **86290-81-5**
Gasoline
A complex combination of hydrocarbons consisting primarily of paraffins, cycloparaffins, aromatic and olefinic hydrocarbons having carbon numbers predominantly greater than C_3 and boiling in the range of 30°C to 260°C (86°F to 500°F).

289-221-3 86290-82-6
Sulfonyl chlorides, C_{9-11}-branched and linear alkane, reaction products with ammonia and sodium hydroxide

289-222-9 86290-83-7
Hydrocarbons, steam-cracking tar middle
A complex combination of hydrocarbons obtained by the distillation of steam cracked tar. It consists predominantly of aromatic and other hydrocarbons and organic sulfur compounds boiling in the range of approximately 210°C to 340°C (410°F to 644°F).

289-223-4 86290-84-8
Petrolatum (petroleum), oxidized, compd. with triisopropanolamine

289-225-5 86336-50-7
1,4-dimethylbutane-1,4-diyl bismethacrylate $C_{14}H_{22}O_4$

289-226-0 86341-73-3
2,4-bis(1-phenylethyl)phenyl hydrogenphosphate $C_{44}H_{43}O_4P$

289-227-6 86362-36-9
3,4-dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2*H*-1-benzopyran-6-yl nicotinate $C_{35}H_{53}NO_3$

289-228-1 86366-52-1
3,3,6,6-tetramethylmorpholine-2,5-dione $C_8H_{13}NO_3$

289-229-7 86370-24-3
hexacosyloxirane $C_{28}H_{56}O$

289-230-2 86370-25-4
tetracosyloxirane $C_{26}H_{52}O$

289-231-8 86393-37-5
amifloxacin $C_{16}H_{19}FN_4O_3$

289-232-3 86415-32-9
sodium 1,4-diicosyl sulphonatosuccinate $C_{44}H_{86}O_7S.Na$

289-233-9 86422-58-4
ethyl 4,5-dihydro-5-oxo-4-[[4-[(2-phenoxyethoxy)carbonyl]phenyl]azo]-1-phenyl-1*H*-pyrazole-3-carboxylate $C_{27}H_{24}N_4O_6$

289-234-4 86427-68-1
2,4-dihydro-4-[(3-methoxyphenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-one $C_{17}H_{16}N_4O_2$

289-236-5 86437-48-1
trisodium [4-[[4'-[[7-anilino-1-hydroxy-3-sulpho-2-naphthyl]azo]-3-hydroxy-3'-methoxy[1,1'-biphenyl]-4-yl]azo]-3-hydroxynaphthalene-2,7-disulphonato(5-)]cuprate(3-) $C_{39}H_{24}CuN_5O_{13}S_3.3Na$

289-237-0 86437-49-2
trisodium [μ-[4-[[4'-[[7-anilino-1-hydroxy-3-sulpho-2-naphthyl]azo]-3,3'-dihydroxy[1,1'-biphenyl]-4-yl]azo]-3-hydroxynaphthalene-2,7-disulphonato(7-)]]dicuprate(3-) $C_{38}H_{20}Cu_2N_5O_{13}S_3.3Na$

289-238-6 86451-86-7
N-(diphosphonomethyl)-*N*-methylglycine $C_4H_{11}NO_8P_2$

289-239-1 86457-84-3
trisodium [4-[[4'-[[7-anilino-1-hydroxy-3-sulpho-2-naphthyl]azo]-3'-hydroxy-3-methoxy[1,1'-biphenyl]-4-yl]azo]-3-hydroxynaphthalene-2,7-disulphonato(5-)]cuprate(3-) $C_{39}H_{24}CuN_5O_{13}S_3.3Na$

289-240-7 86475-37-8
2-acetyl-4,4-dimethyl-1-phenylpyrazolidin-3-one $C_{13}H_{16}N_2O_2$

289-241-2 86510-75-0
Aluminium, *N*-[4-[[4-(diethylamino)phenyl](5-hydroxy-2,4-disulfophenyl)methylene]-2,5-cyclohexadien-1-ylidene]-*N*-ethylethanaminium hydroxide inner salt complexes
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 12726.

289-242-8 86555-58-0
1,6-dimethyl-5,10-dioxatricyclo[7.1.0.0*4,6*]decane $C_{10}H_{16}O_2$

289-243-3 86560-92-1
α-cyano-4-fluoro-3-phenoxybenzyl [1α(*R**),3α]-(±)3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate $C_{22}H_{18}Cl_2FNO_3$

289-244-9 86560-93-2
α-cyano-4-fluoro-3-phenoxybenzyl [1α(*S**),3α]-(±)-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate $C_{22}H_{18}Cl_2FNO_3$

289-245-4 86560-94-3
α-cyano-4-fluoro-3-phenoxybenzyl [1α(*R**),3β]-(±)-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate $C_{22}H_{18}Cl_2FNO_3$

289-247-5 86560-95-4
α-cyano-4-fluoro-3-phenoxybenzyl [1α(*S**),3β]-(±)-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate $C_{22}H_{18}Cl_2FNO_3$

289-248-0 86563-95-3
potassium 2-[bis(2-cyanoethyl)phosphine]ethanesulphonate $C_8H_{13}N_2O_3PS.K$

289-249-6 86579-34-2
N,*N*'-bis[4-(1,1,3,3-tetramethylbutyl)phenyl]benzene-1,4-diamine $C_{34}H_{48}N_2$

289-250-1 86579-35-3
N-phenyl-*N*'-[4-(1,1,3,3-tetramethylbutyl)phenyl]benzene-1,4-diamine $C_{26}H_{32}N_2$

289-251-7 86579-36-4
N-[4-(1,1-dimethylpropyl)phenyl]-*N*'-phenylbenzene-1,4-diamine $C_{23}H_{26}N_2$

289-252-2 86579-41-1
N,*N*'-bis(4-cyclohexylphenyl)benzene-1,4-diamine $C_{30}H_{36}N_2$

289-253-8 86579-42-2
N-(4-cyclohexylphenyl)-*N*'-phenylbenzene-1,4-diamine $C_{24}H_{26}N_2$

289-254-3 86579-43-3
N,*N*'-bis[4-(1-phenylethyl)phenyl]benzene-1,4-diamine $C_{34}H_{32}N_2$

289-255-9 86579-44-4
N-phenyl-*N*'-[4-(1-phenylethyl)phenyl]benzene-1,4-diamine $C_{26}H_{24}N_2$

289-256-4 86601-84-5
octadecyl (*Z*)-docos-13-enoate $C_{40}H_{78}O_2$

289-258-5 86604-78-6
4-methoxy-3,5-dimethylpyridine-2-methanol $C_9H_{13}NO_2$

289-259-0 86604-94-6
4-chloro-5-methyl-1*H*-imidazole $C_4H_5ClN_2$

289-260-6 86606-44-2
5,7,7-trimethyl-1-octyl propionate $C_{14}H_{28}O_2$

289-261-1 86626-71-3
2-[ethyl(3-methylphenyl)amino]ethyl 4-(trichloromethyl)benzoate $C_{19}H_{20}Cl_3NO_2$

289-262-7 86626-72-4
2-[ethyl(4-formyl-3-methylphenyl)amino]ethyl 3-(trichloromethyl)benzoate $C_{20}H_{20}Cl_3NO_3$

289-263-2 86626-73-5
2-[[4-(2,2-dicyanovinyl)-3-methylphenyl]ethylamino]ethyl 3-(trichloromethyl)benzoate $C_{23}H_{20}Cl_3N_3O_2$

289-264-8 86626-74-6
2-[ethyl(4-formyl-3-methylphenyl)amino]ethyl 4-(trichloromethyl)benzoate $C_{20}H_{20}Cl_3NO_3$

289-265-3 86626-75-7
2-[[4-(2,2-dicyanovinyl)-3-methylphenyl]ethylamino]ethyl 4-(trichloromethyl)benzoate $C_{23}H_{20}Cl_3N_3O_2$

289-266-9 86638-19-9
triammonium hexabromoiridate $Br_6Ir.3H_4N$

289-267-4 86651-05-0
methyl 8-ethyl-5,8-dihydro-2-methoxy-5-oxopyrido[2,3-*d*]pyrimidine-6-carboxylate $C_{12}H_{13}N_3O_4$

289-269-5 86674-90-0
4-(chloromethyl)-2-(2,4-dichlorophenyl)-1,3-dioxolane $C_{10}H_9Cl_3O_2$

289-270-0 86679-33-6
13-ethyl-17α-hydroxy-18,19-dinorpregn-4-en-20-yn-3-one butyrate $C_{25}H_{34}O_3$

289-271-6 86679-36-9
13-ethyl-17α-hydroxy-18,19-dinorpregn-4-en-20-yn-3-one cyclobutanecarboxylate $C_{26}H_{34}O_3$

289-272-1 86702-59-2
N-[3-(decylamino)propyl]-D-gluconamide $C_{19}H_{40}N_2O_6$

289-273-7 86702-60-5
N-[3-(dodecylamino)propyl]-D-gluconamide $C_{21}H_{44}N_2O_6$

289-274-2 86702-61-6
N-[3-(tetradecylamino)propyl]-D-gluconamide $C_{23}H_{48}N_2O_6$

289-275-8 86702-62-7
N-[3-(hexadecylamino)propyl]-D-gluconamide $C_{25}H_{52}N_2O_6$

289-276-3 86722-66-9
1-[(2-hydroxyethyl)amino]-4-(methylamino)anthraquinone $C_{17}H_{16}N_2O_3$

289-277-9 86728-74-7
tetrahydro-2*H*-pyran-2,3-diol $C_5H_{10}O_3$

289-278-4 86772-44-3
ethyl 4-[butyl[4-[[4,5-dicyano-1-(cyanomethyl)-1*H*-imidazol-2-yl]azo]-*m*-tolyl]amino]butyrate $C_{24}H_{28}N_8O_2$

289-280-5 86806-69-1
N-[2-[(2-bromo-4,6-dinitrophenyl)azo]-5-[ethyl(3-phenylpropyl)amino]phenyl]acetamide $C_{25}H_{25}BrN_6O_5$

289-281-0 86808-51-7
2-[(ethoxycarbonyl)methylamino]-5-methoxy-4-[(4-methylphenyl)thio]benzenediazonium hydrogen sulphate $C_{18}H_{20}N_3O_5S.HO_4S$

289-282-6 86812-21-7
[1-(methylphenyl)vinyl]phosphonic acid $C_9H_{11}O_3P$

289-283-1 86819-57-0
4'-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-3',6'-dihydroxyspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{23}H_{12}Cl_2N_4O_5$

289-284-7 86831-83-6
1-butoxy-3-(phenylmethoxy)propan-2-ol $C_{14}H_{22}O_3$

289-285-2 86890-95-1
N-tosylglycyl-L-prolyl-*N*-(*p*-nitrophenyl)-L-argininamide monoacetate $C_{26}H_{34}N_8O_7S.C_2H_4O_2$

289-286-8 86902-94-5
1,5-diamidinobiuret $C_4H_9N_7O_2$

289-287-3 86914-72-9
4',5-dichloro-2-hydroxy-3-methylbenzophenone $C_{14}H_{10}Cl_2O_2$

289-288-9 86923-79-7
Hexanedioic acid, ester with 1,4-butanediol

289-289-4 86932-91-4
disodium [(dithiocarboxylato)thio]acetate $C_3H_4O_2S_3.2Na$

289-291-5 86932-92-5
sodium 2-hydroxyethyl trithiocarbonate $C_3H_6OS_3.Na$

289-292-0 86949-75-9
chlorooctadecylsilane $C_{18}H_{39}ClSi$

289-293-6 87001-12-5
N-[4-chloro-3-[[4,5-dihydro-5-oxo-1-(2,4,6-trichlorophenyl)-1*H*-pyrazol-3-yl]amino]phenyl]-2-[4-[(4-hydroxyphenyl)sulphonyl]phenoxy]dodecanamide $C_{39}H_{40}Cl_4N_4O_6S$

289-294-1 87032-71-1
α-(aminomethyl)-2,2-dimethyl-1,3-dioxolane-4-methanol $C_7H_{15}NO_3$

289-295-7 87041-42-7
Amines, C_{12-14}-*tert*-alkyl, isooctyl diphosphates

289-296-2 87061-04-9
3-[[5-methyl-2-(1-methylethyl)cyclohexyl]oxy]propane-1,2-diol $C_{13}H_{26}O_3$

289-297-8 87075-62-5
(*Z*,*Z*)-*N*-octadec-9-enyldocos-13-enamide $C_{40}H_{77}NO$

289-298-3 87086-01-9
2-ethylhexyl 3,3-dimethylbutyrate $C_{14}H_{28}O_2$

289-299-9 87096-97-7
2-(*tert*-butyl)-3-methyl-2-buten-1-ol $C_9H_{18}O$

289-300-2 87141-87-5
2-carbamoyl-1-methylpyridinium methanesulphonate $C_7H_9N_2O.CH_3O_3S$

289-301-8 87148-01-4
2-ethylhexyl 2-acetyl-5-phenylpenta-2,4-dienoate $C_{21}H_{28}O_3$

289-302-3 87148-08-1
methyl propyl tetrasulphide $C_4H_{10}S_4$

289-303-9 87173-76-0
3-*tert*-dodecenyldihydrofuran-2,5-dione $C_{16}H_{26}O_3$

289-304-4 87186-92-3
1-amino-9,10-dihydro-9,10-dioxo-4-[[3-[(1-oxopropyl)amino]phenyl]amino]anthracene-2-sulphonic acid $C_{23}H_{19}N_3O_6S$

289-306-5 87224-89-3
trimethyl(triethylphosphine)indium $C_9H_{24}InP$

289-307-0 87224-90-6
trimethyl(triethylamine)indium $C_9H_{24}InN$

289-308-6 87236-71-3
(8-hydroxyquinolin-7-yl)methyl dibutyldithiocarbamate $C_{19}H_{26}N_2OS_2$

289-309-1 87246-72-8
1-deoxy-1-[methyl(1-oxododecyl)amino]-D-glucitol $C_{19}H_{39}NO_6$

289-310-7 87260-25-1
4-butyl-2-cyanophenyl *trans*-*p*-(4-propylcyclohexyl)benzoate $C_{27}H_{33}NO_2$

289-311-2 87310-12-1
nonyl nonan-1-oate $C_{18}H_{36}O_2$

289-312-8 87320-05-6
[2-[1,1-dimethyl-2-[(1-oxoallyl)oxy]ethyl]-5-ethyl-1,3-dioxan-5-yl]methyl acrylate $C_{17}H_{26}O_6$

289-313-3 87343-53-1
1-Butanaminium, *N*,*N*,*N*-tributyl-, salt with [2*S*-[2*α*,5*α*,6*β*(*S**)]]-6-[[[(3-methoxy-1-methyl-3-oxo-1-propenyl)amino]phenylacetyl]amino]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid (1:1) $C_{21}H_{24}N_3O_6S.C_{16}H_{36}N$

289-314-9 87372-47-2
α-D-Ribofuranose, 5-(dihydrogen phosphate) 1-(trihydrogen diphosphate), tetrasodium salt $C_5H_{13}O_{14}P_3.4Na$

289-315-4 87376-02-1
2-(2-ethylbutyl)cyclopentan-1-one $C_{11}H_{20}O$

289-317-5 87440-96-8
tetrasodium 3-[[4-[[4-[(6-amino-1-hydroxy-3-sulphonato-2-naphthyl)azo]-7-sulphonato-1-naphthyl]azo]-1-naphthyl]azo]naphthalene-1,5-disulphonate $C_{40}H_{27}N_7O_{13}S_4.4Na$

289-318-0 87478-71-5
isopropylammonium nitrate $C_3H_9N.HNO_3$

289-319-6 87503-54-6
N,*N*'-(dithiodi-2,1-ethanediyl)bis[1,3-dihydro-1,3-dioxo-2*H*-isoindole-2-propionamide] $C_{26}H_{26}N_4O_6S_2$

289-320-1 87520-11-4
rubidium dichlorobromate(1-) $BrCl_2.Rb$

289-321-7 87548-97-8
4-methyl-9*H*-thioxanthen-9-one $C_{14}H_{10}OS$

289-322-2 87564-37-2
1,1',1'',1'''-[(8,18-dichloro-5,15-diethyl-5,15-dihydrodiindolo[3,2-*b*:3',2'-*m*]triphenodioxazinetetrayl)tetrakis[methyleneimino(2-oxoethylene)]]tetrapyridinium tetrachloride $C_{66}H_{58}Cl_2N_{12}O_6.4Cl$

289-323-8 87573-52-2
ethyl [3a*S*-(3a*α*,4*β*,6a*α*)]-hexahydro-2-oxo-1*H*-thieno[3,4-*d*]imidazole-4-valerate $C_{12}H_{20}N_2O_3S$

289-324-3 87606-56-2
2-[[4-[(2-cyanoethyl)ethylamino]phenyl]azo]-5-[(4-nitrophenyl)azo]thiophene-3-carbonitrile $C_{22}H_{18}N_8O_2S$

289-325-9 87616-36-2
hexadecyldimethyl[3-(stearoylamino)propyl]ammonium toluene-*p*-sulphonate $C_{39}H_{81}N_2O.C_7H_7O_3S$

289-326-4 87617-01-4
1-butyl-5-[(4-chloro-2-nitrophenyl)azo]-1,2-dihydro-6-hydroxy-4-methyl-2-oxonicotinonitrile $C_{17}H_{16}ClN_5O_4$

289-328-5 87617-96-7
2,2'[[4-[[3-cyano-5-[(4-nitrophenyl)azo]-2-thienyl]azo]phenyl]imino]diethyl diacetate $C_{25}H_{23}N_7O_6S$

289-329-0 87619-90-7
(*E*)-3-hexenyl octanoate $C_{14}H_{26}O_2$

289-330-6 87641-24-5
2'-methylspiro[bicyclo[2.2.1]heptane-2,5'-[1,3]dioxane] $C_{11}H_{18}O_2$

289-331-1 87698-54-2
methyl 2-cyano-3-hydroxyacrylate $C_5H_5NO_3$

289-332-7 87706-76-1
N-[2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethyl]myristamide $C_{20}H_{44}N_4O$

289-333-2 87706-78-3
N-[2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethyl]hexadecan-1-amide $C_{22}H_{48}N_4O$

289-334-8 87708-44-9
1-phenylethyl 2-methylbutyrate $C_{13}H_{18}O_2$

289-335-3 87709-05-5
2-hydroxyethyl hydrogen oxalate $C_4H_6O_5$

289-336-9 87730-54-9
4-hydroxy-3-[[2-methoxy-4-(*N*-methylamino)phenyl]azo]benzenesulphonic acid $C_{14}H_{15}N_3O_5S$

289-337-4 87735-26-0
6,6-dibutyl-4,4,8,8-tetraethoxy-3,5,7,9-tetraoxa-4,8-disila-6-stannaundecane $C_{20}H_{48}O_8Si_2Sn$

289-339-5 87741-01-3
Hydrocarbons, C_4

289-340-0 87742-13-0
tetrabutylammonium hydrogen sulphite $C_{16}H_{36}N.HO_3S$

289-341-6 87750-50-3
1-(phenylsulphonyl)-4-(trifluoromethoxy)benzene $C_{13}H_9F_3O_3S$

289-342-1 87750-58-1
3,4'-difluoro-4-methoxybenzophenone $C_{14}H_{10}F_2O_2$

289-343-7 87750-59-2
6'-fluoro-3'-methyl-2-(trifluoromethyl)benzophenone $C_{15}H_{10}F_4O$

289-344-2 87750-60-5
5'-fluoro-2'-methyl-2-trifluoromethylbenzophenone $C_{15}H_{10}F_4O$

289-345-8 87750-61-6
2-chloro-4,4'-difluorobenzophenone $C_{13}H_7ClF_2O$

289-346-3 87784-12-1
ofornine $C_{17}H_{19}N_3O$

289-347-9 87787-49-3
m-[(*p*-fluorophenyl)sulphonyl]toluene $C_{13}H_{11}FO_2S$

289-348-4 87788-32-7
[μ-(5-amino-1,3,3-trimethylcyclohexylamine-*N*:*N*')]hexafluorodiboron $C_{10}H_{22}B_2F_6N_2$

289-350-5 87793-14-4
tetrabutylammonium tribromocarbonylplatinate $C_{16}H_{36}N.CBr_3OPt$

289-351-0 87848-96-2
2-bromo-6-[2-(*p*-tolyl)-1,3-dioxolan-2-yl]pyridine $C_{15}H_{14}BrNO_2$

289-352-6 87848-97-3
6-[2-(*p*-tolyl)-1,3-dioxolan-2-yl]pyridine-2-carbaldehyde $C_{16}H_{15}NO_3$

289-353-1 87849-05-6
methyl (*E*)-3-[6-[1-hydroxy-1-(4-methylphenyl)-3-(1-pyrrolidinyl)propyl]-2-pyridyl]acrylate $C_{23}H_{28}N_2O_3$

289-354-7 87865-18-7
hydroxytrimethoxy-2*H*-pyrano[2,3,4-*kl*]xanthen-2-one $C_{18}H_{14}O_7$

289-355-2 87865-20-1
5(or 9 or 10)-hydroxy-9,10(or 5,9 or 5,10)-dimethoxy-2*H*-pyrano[2,3,4-*kl*]xanthen-2-one $C_{17}H_{12}O_6$

289-356-8 87887-12-5
1-[(2,2,6-trimethylcyclohexyl)oxy]pentan-2-ol $C_{14}H_{28}O_2$

289-357-3 87891-59-6
2-ethylhexyl docosanoate $C_{30}H_{60}O_2$

289-358-9 87932-78-3
[6*R*-[6α,7β(*R**)]]-3-(acetoxymethyl)-7-[(formyloxy)phenylacetamido]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid $C_{19}H_{18}N_2O_8S$

289-359-4 87980-30-1
4-[4-[(3,4-dimethoxyphenyl)methylene]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonic acid, compound with triethylamine (1:1) $C_{19}H_{18}N_2O_6S.C_6H_{15}N$

289-361-5 87980-32-3
4-[4,5-dihydro-4-(4-methoxybenzylidene)-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonic acid, compound with triethylamine (1:1) $C_{18}H_{16}N_2O_5S.C_6H_{15}N$

289-362-0 87994-61-4
1,3-bis[[[3-(aminomethyl)phenyl]methyl]amino]propan-2-ol $C_{19}H_{28}N_4O$

289-363-6 87994-62-5
9,9-bis[2-(2-methoxyethoxy)ethoxy]-*N*-methyl-2,5,8-trioxa-9-siladodecan-12-amine $C_{19}H_{43}NO_9Si$

289-364-1 87994-63-6
9,9-bis[2-(2-methoxyethoxy)ethoxy]-2,5,8-trioxa-9-siladodecan-12-thiol $C_{18}H_{40}O_9SSi$

289-365-7 87994-64-7
9,9-bis[2-(2-methoxyethoxy)ethoxy]-2,5,8-trioxa-9-siladodecan-12-amine $C_{18}H_{41}NO_9Si$

289-366-2 87996-54-1
2'-chloro-4-trifluoromethoxybenzophenone $C_{14}H_8ClF_3O_2$

289-367-8 87996-55-2
4'-chloro-4-trifluoromethoxybenzophenone $C_{14}H_8ClF_3O_2$

289-368-3 87996-56-3
4'-fluoro-4-trifluoromethoxybenzophenone $C_{14}H_8F_4O_2$

289-369-9 87996-57-4
4-trifluoromethoxy-2'-trifluoromethylbenzophenone $C_{15}H_8F_6O_2$

289-370-4 87996-58-5
4'-fluoro-4-trifluoromethylthiobenzophenone $C_{14}H_8F_4OS$

289-372-5 88023-65-8
potassium (2*S*-*trans*)-3-[[[2-(formylamino)thiazol-4-yl]oxoacetyl]amino]-2-methyl-4-oxoazetidine-1-sulphonate $C_{10}H_{11}N_4O_7S_2.K$

289-373-0 88076-29-3
cyclohexyl hydrogen methylcyclohexane-1,2-dicarboxylate $C_{15}H_{24}O_4$

289-374-6 88092-84-6
chlorodiethoxytitanium $C_4H_{10}ClO_2Ti$

289-375-1 88120-12-1
isooctadecanoic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{18}H_{36}O_2.C_6H_{15}NO_3$

289-376-7 88122-17-2
1-(2,6-dichlorobenzoyl)-2-phenyl-1*H*-imidazole $C_{16}H_{10}Cl_2N_2O$

289-377-2 88122-25-2
2,4-dioxo-5-propylimidazolidine-1,3-di(propionohydrazide) $C_{12}H_{22}N_6O_4$

289-378-8 88122-26-3
4-methyl-2,5-dioxoimidazolidine-1,3-di(propionohydrazide) $C_{10}H_{18}N_6O_4$

289-379-3 88122-27-4
4-(*sec*-butyl)-2,5-dioxoimidazolidine-1,3-di(propionohydrazide) $C_{13}H_{24}N_6O_4$

289-380-9 88122-28-5
α^3-methyl-2,4-dioxo-5-propylimidazolidine-1,3-di(propionohydrazide) $C_{13}H_{24}N_6O_4$

289-381-4 88122-29-6
4-[2-(methylthio)ethyl]-2,5-dioxoimidazolidine-1,3-di(propionohydrazide) $C_{12}H_{22}N_6O_4S$

289-383-5 88122-31-0
α^1-methyl-4-[2-(methylthio)ethyl]-2,5-dioxoimidazolidine-1,3-di(propionohydrazide) $C_{13}H_{24}N_6O_4S$

289-384-0 88122-32-1
4-isopropyl-2,5-dioxoimidazolidine-1,3-di(propionohydrazide) $C_{12}H_{22}N_6O_4$

289-385-6 88124-26-9
N-(6,11-dihydro-5-methyl-6,11-dioxo-5*H*-dibenz[*b*,*e*]azepin-10-yl)acetamide $C_{17}H_{14}N_2O_3$

289-386-1 88124-27-0
etazepine $C_{17}H_{17}NO_2$

289-387-7 88127-80-4
10,10-bis[2-(2-ethoxyethoxy)ethoxy]-3,6,9-trioxa-10-silatridecan-13-amine $C_{21}H_{47}NO_9Si$

289-388-2 88127-82-6
13,13-bis[2-[2-(2-ethoxyethoxy)ethoxy]ethoxy]-3,6,9,12-tetraoxo-13-silahexadecan-16-amine $C_{27}H_{59}NO_{12}Si$

289-389-8 88127-83-7
9-[2-(2-methoxyethoxy)ethoxy]-9-methyl-2,5,8-trioxa-9-siladodecan-12-amine $C_{14}H_{33}NO_6Si$

289-390-3 88127-84-8
9-[2-(2-methoxyethoxy)ethoxy]-9-[3-(oxiranylmethoxy)propyl]-2,5,8,10,13,16-hexaoxa-9-silaheptadecane $C_{21}H_{44}O_{11}Si$

289-391-9 88153-50-8
4-(2,5-dihydroxyphenyl)-5-hydroxy-7-methoxy-2-benzopyrone $C_{16}H_{12}O_6$

289-392-4 88164-61-8
isopentyl hexanoate $C_{11}H_{22}O_2$

289-394-5 88166-55-6
N-dodecyl-1*H*-adenine $C_{17}H_{29}N_5$

289-395-0 88172-66-1
dimethyl[2-[(2-methyl-1-oxoallyl)oxy]ethyl][3-(trimethoxysilyl)propyl]ammonium bromide $C_{14}H_{30}NO_5Si.Br$

289-396-6 88191-39-3
(*Z*)-(hex-3-enyloxy)toluene $C_{13}H_{18}O$

289-397-1 88245-74-3
3,5-dimethylhex-3-en-1-yne C_8H_{12}

289-398-7 88272-68-8
Chromium, acetate hydroxy sulfate aluminum complexes

289-399-2 88280-81-3
octyl 1,2,3,6-tetrahydro-2,6-dioxopyrimidine-4-carboxylate $C_{13}H_{20}N_2O_4$

289-400-6 **88301-91-1**
3,5,6,7-tetrahydro-3,5,5,6,7,7-hexamethyl-*s*-indacen-1(2*H*)-one
$C_{18}H_{24}O$

289-401-1 **88329-78-6**
sodium 1-amino-9,10-dihydro-9,10-dioxo-4-[4-[(1-oxopropyl)amino]anilino]anthracene-2-sulphonate $C_{23}H_{19}N_3O_6S.Na$

289-402-7 **88330-20-5**
pentahydrogen bis[5-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]naphthalene-2,7-disulphonato(4-)]chromate(5-)
$C_{58}H_{18}Cl_2CrN_{16}O_{20}S_4.5H$

289-403-2 **88330-21-6**
pentahydrogen bis[5-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]naphthalene-2,7-disulphonato(4-)]cobaltate(5-)
$C_{58}H_{18}Cl_2CoN_{16}O_{20}S_4.5H$

289-404-8 **88331-08-2**
N-(*tert*-butoxycarbonyl)glycyl-4-nitro-3-phenyl-L-alanyl-L-prolinamide $C_{27}H_{29}N_5O_7$

289-405-3 **88349-61-5**
4-ethoxy-3-(4-pyridyl)-3-buten-2-one $C_{11}H_{13}NO_2$

289-406-9 **88351-59-1**
methyl *N*-[3-(acetylamino)-4-[(2-cyano-4,6-dinitrophenyl)azo]phenyl]-*N*-ethyl-*β*-alaninate $C_{21}H_{21}N_7O_7$

289-407-4 **88351-61-5**
methyl *N*-[3-(acetylamino)-4-[(2-bromo-4,6-dinitrophenyl)azo]phenyl]-*N*-ethyl-*β*-alaninate $C_{20}H_{21}BrN_6O_7$

289-409-5 **88351-63-7**
methyl *N*-[3-(acetylamino)phenyl]-*N*-ethyl-*β*-alaninate
$C_{14}H_{20}N_2O_3$

289-410-0 **88372-24-1**
3-amino-*N*-[1-(2-chloro-4,6-dimethylphenyl)-4,5-dihydro-5-oxo-1*H*-pyrazol-3-yl]benzamide $C_{18}H_{17}ClN_4O_2$

289-411-6 **88380-22-7**
ethyl 2,2,4,4-tetramethyl-7-oxa-21-oxo-3,20-diazadispiro[5.1.11.2]henicosane-20-acetate $C_{26}H_{46}N_2O_4$

289-412-1 **88380-27-2**
N,*N*'-hexane-1,6-diylbis[2,2,4,4-tetramethyl-7-oxa-21-oxo-3,20-diazadispiro[5.1.11.2]henicosane-20-acetamide]
$C_{54}H_{96}N_6O_6$

289-413-7 **88434-68-8**
2,6-dimethyl-4-(3-nitrophenyl)pyridine-3,5-dicarboxylic acid
$C_{15}H_{12}N_2O_6$

289-414-2 **88470-43-3**
2-phenoxyethyl *N*-methyl-*N*-[3-methyl-4-[(5-nitro-2-thiazolyl)azo]phenyl]-*β*-alaninate $C_{22}H_{23}N_5O_5S$

289-415-8 **88482-23-9**
4-methyl-1*H*,3*H*-benzo[1,2-*c*:4,5-*c*']difuran-1,3,5,7-tetrone
$C_{11}H_4O_6$

289-416-3 **88508-57-0**
diphenyl ether, tetrakis[(perbromophenoxy)methyl] derivative
$C_{40}H_{14}Br_{20}O_5$

289-417-9 **88515-85-9**
3,3'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]dipropionodihydrazide $C_{21}H_{28}N_4O_4$

289-418-4 **88515-86-0**
3,3'-[methylenebis(4,1-phenyleneoxy)]dipropionodihydrazide
$C_{19}H_{24}N_4O_4$

289-420-5 **88515-88-2**
3,3'-[1,4-phenylenebis(oxy)]dipropionodihydrazide
$C_{12}H_{18}N_4O_4$

289-421-0 **88515-90-6**
3,3'-[1,3-phenylenebis(oxy)]dipropionodihydrazide
$C_{12}H_{18}N_4O_4$

289-422-6 **88515-91-7**
3,3'-[1,2-phenylenebis(oxy)]dipropionodihydrazide
$C_{12}H_{18}N_4O_4$

289-423-1 **88542-70-5**
3-isobutylidenephthalide $C_{12}H_{12}O_2$

289-424-7 **88542-82-9**
Phosphoric acid, dodecyl ester, compd. with morpholine
$C_4H_9NO.xW_{99}$

289-425-2 **88569-30-6**
ethyl 1-amino-7-chloro-6-fluoro-1,4-dihydro-4-oxoquinoline-3-carboxylate $C_{12}H_{10}ClFN_2O_3$

289-426-8 **88569-33-9**
ethyl 7-chloro-6-fluoro-1-(formylamino)-1,4-dihydro-4-oxoquinoline-3-carboxylate $C_{13}H_{10}ClFN_2O_4$

289-427-3 **88569-34-0**
ethyl 7-chloro-6-fluoro-1-(formylmethylamino)-1,4-dihydro-4-oxoquinoline-3-carboxylate $C_{14}H_{12}ClFN_2O_4$

289-428-9 **88569-39-5**
7-chloro-6-fluoro-1,4-dihydro-1-(methylamino)-4-oxoquinoline-3-carboxylic acid $C_{11}H_8ClFN_2O_3$

289-429-4 **88574-96-3**
cerium tetra(2-ethylhexanoate) $C_8H_{16}O_2.{}^1/_4Ce$

289-431-5 **88606-96-6**
(±)-1-[2-[3-(*tert*-butylamino)-2-hydroxypropoxy]-5-fluorophenyl]butan-1-one maleate $C_{17}H_{26}FNO_3.C_4H_4O_4$

289-432-0 **88637-37-0**
[2-(diphenylmethoxy)ethyl]dimethylammonium dihydrogen 2-hydroxypropane-1,2,3-tricarboxylate $C_{17}H_{21}NO.C_6H_8O_7$

289-433-6 **88641-44-5**
retinyl heptanoate $C_{27}H_{42}O_2$

289-434-1 **88641-45-6**
retinyl cyclopentanecarboxylate $C_{26}H_{38}O_2$

289-435-7 **88653-15-0**
1-amino-4-[(3-methoxyphenyl)amino]anthraquinone
$C_{21}H_{16}N_2O_3$

289-436-2 **88658-04-2**
N-[2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethyl]-9-octadecenamide $C_{24}H_{50}N_4O$

289-437-8 **88660-51-9**
(*S*)-nicotine dicitrate $C_{10}H_{14}N_2.2C_6H_8O_7$

289-438-3 **88661-51-2**
2,3,4,9-tetrahydro-1*H*-pyrido[3,4-*b*]indole-1-propionic acid
$C_{14}H_{16}N_2O_2$

289-439-9 **88684-04-2**
sodium 2-hydroxy-3-[3-(trihydroxysilyl)propoxy]propanesulphonate $C_6H_{16}O_8SSi.Na$

289-440-4 **88703-86-0**
(methylimino)diethane-2,1-diyl dipalmitate $C_{37}H_{73}NO_4$

289-442-5 **88725-29-5**
2-[2,4-bis(1,1-dimethylpropyl)phenoxy]-*N*-(3,5-dichloro-2-hydroxy-4-methylphenyl)hexanamide $C_{29}H_{41}Cl_2NO_3$

289-443-0 **88738-63-0**
2-chloro-4-(dimethylamino)benzaldehyde 1-naphthylphenylhydrazone $C_{25}H_{22}ClN_3$

289-444-6 **88738-70-9**
4-(1-pyrrolidinyl)benzaldehyde 1-naphthylphenylhydrazone
$C_{27}H_{25}N_3$

289-445-1 **88768-45-0**
(pyrimidin-2-ylthio)acetic acid $C_6H_6N_2O_2S$

289-446-7 **88793-79-7**
N-(*p*-nitrophenyl)-*N*-(*p*-tolylsulphonyl)glycyl-L-prolyl-L-lysinamide, monoacetate $C_{26}H_{34}N_6O_7S.C_2H_4O_2$

289-447-2 **88793-80-0**
N-[(benzyloxy)carbonyl]glycyl-L-prolyl-*N*-(*p*-nitrophenyl)-L-argininamide monoacetate $C_{27}H_{34}N_8O_7.C_2H_4O_2$

289-448-8 **88800-93-5**
ethylindanol $C_{11}H_{14}O$

289-449-3 **88848-45-7**
2-(hydroxymethyl)-2-[[[5-(hydroxymethyl)-1,3-dioxan-5-yl]methoxy]methyl]propane-1,3-diol $C_{11}H_{22}O_7$

289-450-9 **88895-93-6**
Fatty acids, C_{18}-unsatd.

289-451-4 **88938-35-6**
2-(2-phenoxyethoxy)ethyl 4-[(5-cyano-1,6-dihydro-2-hydroxy-1,4-dimethyl-6-oxopyridin-3-yl)azo]benzoate
$C_{25}H_{24}N_4O_6$

289-453-5 **88938-56-1**
[[5-acetamido-4-[(5-nitrothiazol-2-yl)azo]-2-methoxyphenyl]imino]diethyl dipropionate $C_{22}H_{28}N_6O_8S$

289-454-0 **88949-19-3**
2,2',2''-[1,3,5-triazine-2,4,6-triyltris(imino-4,1-phenyleneiminovinylene)]tris(1,3,3-trimethyl-3*H*-indolium) trilactate
$C_{60}H_{63}N_{12}.3C_3H_5O_3$

289-455-6 **88949-22-8**
2,2',2''-[1,3,5-triazine-2,4,6-triyltris(imino-*p*-phenyleneiminovinylene)]tris[1,3,3-trimethyl-3*H*-indolium] triformate
$C_{60}H_{63}N_{12}.3CHO_2$

289-456-1 **88965-53-1**
N-(2-amino-5-benzoylphenyl)propane-1-sulphonamide
$C_{16}H_{18}N_2O_3S$

289-457-7 **88969-31-7**
5-[3-(5-cyano-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridyl)allylidene]-1-ethyl-1,2,5,6-tetrahydro-4-methyl-2,6-dioxopyridine-3-carbonitrile, compound with triethylamine (1:1) $C_{21}H_{20}N_4O_4.C_6H_{15}N$

289-458-2 **88969-41-9**
2-methyl-6-methylene-2-octyl acetate $C_{12}H_{22}O_2$

289-459-8 **88992-91-0**
dimethyl[2-[(1-oxoallyl)oxy]ethyl][3-sulphopropyl]ammonium hydroxide $C_{10}H_{19}NO_5S$

289-460-3 **89022-83-3**
3,5-di-*tert*-butyl-4-hydroxybenzyl propionate $C_{18}H_{28}O_3$

289-461-9 **89026-22-2**
tris(2-hydroxyethyl)ammonium (2-naphthyloxy)acetate $C_{12}H_{10}O_3.C_6H_{15}NO_3$

289-462-4 **89030-91-1**
(ethyl acetoacetato-$O^{1'}$,O^3)(monoisopropyl phthalato-O^2)(propan-2-olato)aluminium $C_{20}H_{27}AlO_8$

289-464-5 **89036-54-4**
(2-henicosyl-5*H*-oxazol-4-ylidene)dimethylene di(docosanoate) $C_{70}H_{135}NO_5$

289-465-0 **89070-65-5**
Oxytocin, 1-(3-mercapto-D-valine)-2-(*O*-methyl-L-tyrosine)- $C_{46}H_{72}N_{12}O_{12}S_2$

289-466-6 **89070-69-9**
Vasopressin, 1-(3-mercapto-D-valine)-2-(*O*-methyl-L-tyrosine)-8-L-lysine- $C_{49}H_{71}N_{13}O_{12}S_2$

289-467-1 **89074-09-9**
[2-[[4-(aminosulphonyl)phenyl]amino]-1,4-dihydro-4-oxo-5-pyrimidinyl]carbamoyl chloride $C_{11}H_{10}ClN_5O_4S$

289-468-7 **89076-28-8**
4-difluoromethoxy-4'-fluorobenzophenone $C_{14}H_9F_3O_2$

289-469-2 **89116-22-3**
α-methyl-4-methylenecyclohexaneacetaldehyde $C_{10}H_{16}O$

289-470-8 **89129-90-8**
4-propylcyclohexyl [*trans*[*trans*(*trans*)]]-4'-butyl[1,1'-bicyclohexyl]-4-carboxylate $C_{26}H_{46}O_2$

289-471-3 **89131-33-9**
N,*N*'-(4-hydroxy-1,3-phenylene)bis[4-(dodecyloxy)benzenesulphonamide] $C_{42}H_{64}N_2O_7S_2$

289-472-9 **89136-90-3**
6-methylheptyl 3-mercaptopropionate $C_{11}H_{22}O_2S$

289-473-4 **89138-27-2**
2-(allyloxy)ethyl 3,5-dicyano-4-[[4-[ethyl(3-methoxy-3-oxopropyl)amino]phenyl]azo]benzoate $C_{26}H_{27}N_5O_5$

289-475-5 **89139-22-0**
[trinitro-29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]copper $C_{32}H_{13}CuN_{11}O_6$

289-476-0 **89149-70-2**
5-(hydroxymethyl)furan-2-carbonitrile $C_6H_5NO_2$

289-477-6 **89163-35-9**
methyl (hydroxymethyl)octadecanoate $C_{20}H_{40}O_3$

289-478-1 **89181-28-2**
ethyl 2-chloro-3-hydroxypropionate $C_5H_9ClO_3$

289-479-7 **89193-16-8**
ethyl 5-methyl-1-phenyl-1*H*-pyrazole-4-carboxylate $C_{13}H_{14}N_2O_2$

289-480-2 **89217-68-5**
4-[(1-oxo-3-phenylallyl)amino]benzenesulphonic acid $C_{15}H_{13}NO_4S$

289-481-8 **89229-91-4**
γ-methyl-1*H*-indole-3-propanol $C_{12}H_{15}NO$

289-482-3 **89244-47-3**
2,3-dimethyl-5-nitropyridine $C_7H_8N_2O_2$

289-483-9 **89278-25-1**
4-nitronaphthalene-1-acetic acid $C_{12}H_9NO_4$

289-484-4 **89285-03-0**
1-[2-(acetoxy)ethyl]-2-oxopropyl [(4-amino-2-methyl-5-pyrimidinyl)methyl]dithiocarbamate $C_{14}H_{20}N_4O_3S_2$

289-486-5 **89307-23-3**
N,*N*''-hexane-1,6-diylbis[*N*'-hexylurea] $C_{20}H_{42}N_4O_2$

289-487-0 **89329-09-9**
(2*R*-*trans*)-2-[2,2-bis(4-fluorophenyl)-1,3-benzodioxol-5-yl]-3,4-dihydro-2*H*-1-benzopyran-3,5,7-triol $C_{28}H_{20}F_2O_6$

289-488-6 **89329-10-2**
(2*R*-*trans*)-3,4-dihydro-2-spiro[1,3-benzodioxole-2,9'-[9*H*]fluoren]-5-yl-2*H*-1-benzopyran-3,5,7-triol $C_{28}H_{20}O_6$

289-489-1 **89329-11-3**
(2*R*-*trans*)-2-[2,2-bis[4-(acetoxy)phenyl]-1,3-benzodioxol-5-yl]-3,4-dihydro-2*H*-1-benzopyran-3,5,7-triol $C_{32}H_{26}O_{10}$

289-490-7 **89329-12-4**
(2*R*-*trans*)-3,4-dihydro-2-[2-(4-nitrophenyl)-2-phenyl-1,3-benzodioxol-5-yl]-2*H*-1-benzopyran-3,5,7-triol $C_{28}H_{21}NO_8$

289-491-2 **89331-97-5**
4-cyanophenyl 4-*trans*-(4-ethylcyclohexyl)benzoate $C_{22}H_{23}NO_2$

289-492-8 **89344-85-4**
5-butyl-3-chlorodihydrofuran-2(3*H*)-one $C_8H_{13}ClO_2$

289-493-3 **89347-09-1**
2,5-bis(*tert*-nonyldithio)-1,3,4-thiadiazole $C_{20}H_{38}N_2S_5$

289-494-9 **89347-16-0**
4,4'-(dichloromethylene)bisphenyl diacetate $C_{17}H_{14}Cl_2O_4$

289-495-4 **89369-45-9**
ethyl 2-[[2-[(methylsulphonyl)amino]benzoyl]amino]benzoate $C_{17}H_{18}N_2O_5S$

289-497-5 **89394-72-9**
N-(3-aminopropyl)stearamide, *N*-[3-(stearoylamino)propyl] derivative $C_{42}H_{85}N_3O_2$

289-498-0 **89403-85-0**
6-nitro-1,2,3-benzotriazin-4(1*H*)-one 2-oxide $C_7H_4N_4O_4$

289-499-6 **89403-96-3**
1,7-dihydro-7-methyl-4*H*-pyrazolo[3,4-*d*]-1,2,3-triazin-4-one 2-oxide $C_5H_5N_5O_2$

289-501-5 **89407-25-0**
4-ethylthiobenzophenone $C_{15}H_{14}OS$

289-502-0 **89447-38-1**
4,4'-[1,3,4-oxadiazole-2,5-diylbis(phenylene-1,4-azo)]bis(3-hydroxy-*N*-methylnaphthalene-2-carboxamide) $C_{38}H_{28}N_8O_5$

289-503-6 **89457-52-3**
3-hydroxy-1-methylpropyl nonan-1-oate $C_{13}H_{26}O_3$

289-504-1 **89460-13-9**
(*S*)-3,7-dimethyloct-6-enyl propionate $C_{13}H_{24}O_2$

289-505-7 **89482-27-9**
N-(1,4,5,6-tetrahydro-4,6-dithioxo-1,3,5-triazin-2-yl)glycine $C_5H_6N_4O_2S_2$

289-506-2 **89504-75-6**
tetrasodium 4,4'-bis[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulphonatophenyl)-1*H*-pyrazol-4-yl]azo]-5,5'-dimethyl[1,1'-biphenyl]-2,2'-disulphonate $C_{34}H_{30}N_8O_{14}S_4.4Na$

289-507-8 **89560-81-6**
oleic acid, compound with tributylamine (1:1) $C_{18}H_{34}O_2.C_{12}H_{27}N$

289-508-3 **89574-82-3**
potassium 3-phenoxypropanesulphonate $C_9H_{12}O_4S.K$

289-509-9 **89611-20-1**
octyl cyclohexanecarboxylate $C_{15}H_{28}O_2$

289-510-4 **89630-68-2**
3,3-dichloro-5-methyl-5-phenyldihydrofuran-2(3*H*)-one $C_{11}H_{10}Cl_2O_2$

289-512-5 **89630-70-6**
3-chlorodihydro-3,5-dimethyl-5-phenylfuran-2(3*H*)-one $C_{12}H_{13}ClO_2$

289-513-0 **89636-94-2**
14-(2,4-dichloro-5-methylphenoxy)-3,6,9,12-tetraoxatetradecan-1-ol $C_{17}H_{26}Cl_2O_6$

289-514-6 **89639-87-2**
(furfurylthio)acetic acid $C_7H_8O_3S$

289-515-1 **89673-52-9**
3-[[4-(pentyloxy)phenyl]methylene]phthalide $C_{20}H_{20}O_3$

289-516-7 **89703-05-9**
3-(2-carboxyethyl)-2-[2-[[3-(2-carboxyethyl)-5-methyl-(3*H*)-benzoselenazol-2-ylidene]methyl]but-1-enyl]-5-methylbenzoselenazolium bromide $C_{27}H_{29}N_2O_4Se_2.Br$

289-517-2 **89705-67-9**
diisopropyl undecanedioate $C_{17}H_{32}O_4$

289-518-8 **89713-95-1**
bis[(carboxymethyl)trimethylammonium] adipate $C_6H_8O_4.2C_5H_{12}NO_2$

289-519-3 **89756-60-5**
2-aminoethanesulphonamide monohydrochloride $C_2H_8N_2O_2S.ClH$

289-520-9 89766-09-6
1-bromoethyl ethyl carbonate $C_5H_9BrO_3$

289-521-4 89766-86-9
potassium (2*S*-*trans*)-3-[[[2-(formylamino)thiazol-4-yl]acetyl]amino]-2-methyl-4-oxoazetidine-1-sulphonate $C_{10}H_{12}N_4O_6S_2.K$

289-523-5 89766-91-6
2-(aminooxy)-2-methylpropionic acid hydrochloride $C_4H_9NO_3.ClH$

289-524-0 89783-74-4
9,10-dihydroxy-5-methoxy-2*H*-pyrano[2,3,4-*kl*]xanthen-2-one $C_{16}H_{10}O_6$

289-525-6 89792-76-7
(2,4-dichloro-6-methoxyphenyl)hydrazine $C_7H_8Cl_2N_2O$

289-526-1 89835-07-4
sodium 4-[(4-aminophenyl)azo]benzoate $C_{13}H_{11}N_3O_2.Na$

289-527-7 89888-64-2
(3'aα,4'a,5'β,6'aα)-hexahydro-5'-[(tetrahydro-2*H*-pyran-2-yl)oxy]spiro[1,3-dioxolane-2,2'(1'*H*)-pentalene]-4-methanol $C_{16}H_{26}O_5$

289-528-2 89895-06-7
4-acetylpiperidinium chloride $C_7H_{13}NO.ClH$

289-529-8 89899-24-1
Chromate(3-), [6-[(2,3-dibromo-1-oxopropyl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-2-naphthalenesulfonato(4-)][2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]-, trisodium $C_{25}H_{12}Br_2CrN_9O_{15}S_2.3Na$

289-530-3 89899-25-2
sodium [3-hydroxy-4-[(1-hydroxy-5-sulpho-2-naphthyl)azo]naphthalene-1-sulphonato(4-)]chromate(1-) $C_{20}H_{10}CrN_2O_8S_2.Na$

289-531-9 89899-26-3
tetrasodium [μ-[[4-[[6-[[3,3'-dihydroxy-4'-[(1-hydroxy-3,8-disulpho-2-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-7-sulpho-2-naphthyl]amino]phenoxy]acetato(8-)]]dicuprate(4-) $C_{40}H_{21}Cu_2N_5O_{16}S_3.4Na$

289-532-4 89899-27-4
trisodium [μ-[4-[[4'-[[6-benzamido-1-hydroxy-3-sulpho-2-naphthyl]azo]-3,3'-dihydroxy[1,1'-biphenyl]-4-yl]azo]-3-hydroxynaphthalene-2,7-disulphonato(7-)]]dicuprate(3-) $C_{39}H_{20}Cu_2N_5O_{14}S_3.3Na$

289-534-5 89899-28-5
trisodium [μ-[8-[[4'-[[6-benzamido-1-hydroxy-3-sulpho-2-naphthyl]azo]-3,3'-dihydroxy[1,1'-biphenyl]-4-yl]azo]-7-hydroxynaphthalene-1,3-disulphonato(7-)]]dicuprate(3-) $C_{39}H_{20}Cu_2N_5O_{14}S_3.3Na$

289-535-0 89907-35-7
6,-dimethylindan-4-ol $C_{11}H_{14}O$

289-536-6 89923-42-2
tetrasodium 2-[[4-chloro-6-[[3-[[1-(2,5-dichloro-4-sulphonatophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-sulphonatophenyl]amino]-1,3,5-triazin-2-yl]amino]-5-sulphonatobenzoate $C_{26}H_{15}Cl_3N_9O_{12}S_3.4Na$

289-537-1 89923-44-4
trisodium 2-[[6-[[4-(ethylphenylamino)-6-fluoro-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulphonato-2-naphthyl]azo]naphthalene-1,5-disulphonate $C_{31}H_{24}FN_7O_{10}S_3.3Na$

289-538-7 89923-45-5
trisodium 2-[4,5-dihydro-3-methyl-4-[[4-[[4-[[2-methyl-4-[(2,5,6-trichloropyrimidin-4-yl)amino]phenyl]azo]benzoyl]amino]-2-sulphonatophenyl]azo]-5-oxo-1*H*-pyrazol-1-yl]benzene-1,4-disulphonate $C_{34}H_{25}Cl_3N_{10}O_{11}S_3.3Na$

289-539-2 89923-46-6
N,*N*'-[(6-amino-1,3,5-triazine-2,4-diyl)bis[imino(9,10-dihydro-9,10-dioxoanthracene-4,1-diyl)]]bis(benzamide) $C_{45}H_{28}N_8O_6$

289-540-8 89923-47-7
N,*N*'-bis[5-(benzoylamino)anthraquinon-1-yl]thiophene-2,5-dicarboxamide $C_{48}H_{28}N_4O_8S$

289-541-3 89923-50-2
sodium 4-[[4-chloro-6-isopropoxy-1,3,5-triazin-2-yl]amino]-2-[[1-(2-chloro-6-methylphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzenesulphonate $C_{23}H_{22}Cl_2N_8O_5S.Na$

289-542-9 89923-51-3
disodium 7-[[2-[(aminocarbonyl)amino]-4-[(2,3-dibromo-1-oxopropyl)amino]phenyl]azo]naphthalene-1,3-disulphonate $C_{20}H_{17}Br_2N_5O_8S_2.2Na$

289-543-4 89923-52-4
1,3-dimethyl-2-[[4-(methylamino)phenyl]azo]-1*H*-imidazolium chloride $C_{12}H_{16}N_5.Cl$

289-545-5 89923-54-6
3-[(1,2-dimethyl-1*H*-indol-3-yl)azo]-1,5-dimethyl-2-phenyl-1*H*-pyrazolium methyl sulphate $C_{21}H_{22}N_5.CH_3O_4S$

289-546-0 89923-55-7
3-[(1,2-dimethyl-1*H*-indol-3-yl)azo]-1,5-dimethyl-2-phenyl-1*H*-pyrazolium chloride $C_{21}H_{22}N_5.Cl$

289-547-6 89923-57-9
6-methoxy-3-methyl-2-[3-methyl-3-(4-nitrophenyl)triazen-1-yl]benzothiazolium methyl sulphate $C_{16}H_{16}N_5O_3S.CH_3O_4S$

289-548-1 89923-58-0
bis[6-methoxy-3-methyl-2-[3-methyl-3-(4-nitrophenyl)triazen-1-yl]benzothiazolium] sulphate $C_{16}H_{16}N_5O_3S.^1/_2O_4S$

289-549-7 89923-60-4
disodium 3,3'-[(2,2'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis[azo(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazole-4,1-diyl)]]bis[4-chlorobenzenesulphonate] $C_{34}H_{28}Cl_2N_8O_8S_2.2Na$

289-550-2 89923-62-6
sodium 1-amino-9,10-dihydro-9,10-dioxo-4-[[3-[(1-oxopropyl)amino]phenyl]amino]anthracene-2-sulphonate $C_{23}H_{19}N_3O_6S.Na$

289-551-8 89923-63-7
sodium [3-[(4-chloro-2-hydroxy-5-methoxyphenyl)azo]-4-hydroxynaphthalene-2,7-disulphonato(4-)]chromate(1-) $C_{17}H_9ClCrN_2O_9S_2.Na$

289-552-3 89956-17-2
Pyridinium, 1,1',1'',1'''-[(8,18-dichloro-5,15-diethyl-5,15-dihydrodiindolo[3,2-*b*:3',2'-*m*]triphenodioxazinetetrayl)tetrakis[methyleneimino(2-oxo-2,1-ethanediyl)]]tetrakis-, salt with 2-hydroxypropanoic acid (1:4) $C_{66}H_{58}Cl_2N_{12}O_6.4C_3H_5O_3$

289-553-9 89957-36-8
Allergens
Extracts which are used for detection of allergy in living organisms and for desensitization.

289-554-4 89957-37-9
Antibodies
Blood serum proteins that are formed in response to the introduction of an antigen. These proteins include substances such as, immunoglobulins, rhumatoid factors, etc.

289-556-5 89957-38-0
Antiserums
Blood serum containing antibodies.

289-557-0 89957-39-1
Anemone montana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc. obtained from Anemone montana, Ranunculaceae.

289-558-6 89957-40-4
Anemone nemorosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Anemone nemorosa, Ranunculaceae.

289-559-1 89957-41-5
Anemone pratensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Anemone pratensis, Ranunculaceae.

289-560-7 89957-42-6
Angelica sylvestris, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Angelica sylvestris, Umbelliferae.

289-561-2 89957-43-7
Annatto tree, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Bixa orellana, Bixaceae.

289-562-8 89957-44-8
Anthoxanthum odoratum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Anthoxanthum odoratum, Gramineae*.

289-563-3 89957-45-9
Anthyllis vulneraria, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Anthyllis vulneraria, Leguminosae*.

289-564-9 89957-46-0
Aspidosperma quebracho-blanco, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Aspidosperma quebracho-blanco, Apocynaceae*.

289-565-4 89957-47-1
Apocynum androsaemifolium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Apocynum androsaemifolium, Apocynaceae.

289-567-5 89957-48-2
Apple, *Malus pumila*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Malus pumila, Rosaceae.

289-568-0 89957-50-6
Aralia racemosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Aralia racemosa, Araliaceae.

289-569-6 89957-51-7
Araujia sericifera, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Araujia sericifera, Asclepiadaceae*.

289-570-1 89957-52-8
Areca catechu, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Areca catechu, Palmae.

289-571-7 89957-53-9
Argemone mexicana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Argemone mexicana, Papaveraceae.

289-572-2 89957-54-0
Arisaema dracontium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Arisaema dracontium, Araceae.

289-573-8 89957-55-1
Aristolochia indica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Aristolochia indica, Aristolochiaceae.

289-574-3 89957-56-2
Aristolochia serpentaria, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Aristolochia serpentaria, Aristolochiaceae*.

289-575-9 89957-57-3
Aristolochia triangularis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Aristolochia triangularis, Aristolochiaceae*.

289-576-4 89957-58-4
Artemisia abrotanum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Artemisia abrotanum, Compositae.

289-578-5 89957-59-5
Artemisia baumgarteni, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Artemisia baumgarteni, Compositae.

289-579-0 89957-60-8
Artemisia camphorata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Artemisia camphorata, Compositae.

289-580-6 89957-61-9
Artemisia glacialis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Artemisia glacialis, Compositae.

289-581-1 89957-62-0
Artemisia laxa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Artemisia laxa, Compositae.

289-582-7 89957-63-1
Artemisia maritima, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Artemisia maritima, Compositae.

289-583-2 89957-64-2
Artemisia pontica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Artemisia pontica, Compositae.

289-584-8 89957-65-3
Artemisia spicata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Artemisia spicata, Compositae.

289-585-3 89957-66-4
Artemisia vallesiana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Artemisia vallesiana, Compositae.

289-586-9 89957-67-5
Arum italicum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Arum italicum, Araceae.

289-587-4 89957-68-6
Arum maculatum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Arum maculatum, Araceae.

289-589-5 89957-69-7
Arum triphyllum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Arum triphyllum, Araceae.

289-590-0 89957-70-0
Arundo donax, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Arundo donax, Gramineae*.

289-591-6 89957-71-1
Arundo pliniana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Arundo pliniana, Gramineae.

289-592-1 89957-73-3
Asarum canadense, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Asarum canadense, Aristolochiaceae.

289-593-7 89957-74-4
Asarum europaeum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Asarum europaeum, Aristolochiaceae.

289-594-2 89957-75-5
Asimina triloba, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Asimina triloba, Annonaceae.

289-595-8 89957-76-6
Asphodelus ramosus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Asphodelus ramosus, Liliaceae*.

289-596-3 89957-77-7
Aster amellus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Aster amellus, Compositae.

289-597-9 89957-78-8
Aster tripolium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Aster tripolium, Compositae.

289-598-4 89957-79-9
Astragalus glycyphyllos, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Astragalus glycyphyllos, Leguminosae.

289-600-3 89957-80-2
Atriplex hortensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Atriplex hortensis, Chenopodiaceae.

289-601-9 89957-81-3
Avens, *Geum rivale*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Geum rivale, Rosaceae.

289-602-4 89957-82-4
Banana, *Musa paradisiaca*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Musa paradisiaca, Musaceae.

289-604-5 89957-83-5
Barbarea vulgaris, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Barbarea vulgaris, Cruciferae.

289-605-0 89957-84-6
Barberry, *Berberis aristata*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Berberis aristata, Berberidaceae*.

289-606-6 89957-85-7
Barosma serratifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Barosma serratifolia, Rutaceae.

289-607-1 89957-86-8
Beet, *Bη vulgaris cicla*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Beta vulgaris cicla, Chenopodiaceae.

289-608-7 89957-87-9
Beet, *Beta vulgaris esculenta*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Beta vulgaris esculenta, Chenopodiaceae*.

289-609-2 89957-88-0
Beet, *Beta vulgaris rapacea*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Beta vulgaris rapacea, Chenopodiaceae*.

289-610-8 89957-89-1
Beet, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free, fractions, distillates, residues, etc., obtained from Beta vulgaris L., Chenopodiaceae.

289-611-3 89957-90-4
Beet, red, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Beta vulgaris rapacea conditiva, Chenopodiaceae*.

289-612-9 89957-91-5
Bergamot, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Citrus bergamia risso, Rutaceae.

289-613-4 89957-92-6
Bidens tripartita, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Bidens tripartita, Compositae.

289-615-5 89957-93-7
Black locust, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Robinia pseudoacacia, Leguminosae.

289-616-0 89957-94-8
Black salsify, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Scorzonera hispanica, Compositae.

289-617-6 89957-95-9
Boerhaavia repens, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Boerhaavia repens, Nyctaginaceae.

289-618-1 89957-96-0
Boletus aereus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Boletus aereus, Boletaceae.

289-619-7 89957-97-1
Boletus luteus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Boletus luteus, Boletaceae.

289-620-2 89957-98-2
Boswellia carterii, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Boswellia carterii, Burseraceae.

289-621-8 89957-99-3
Boswellia papyrifera, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Boswellia papyrifera, Burseraceae.

289-622-3 89958-00-9
Bowdichia virgilioides, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Bowdichia virgilioides, Leguminosae.

289-623-9 89958-01-0
Brackenridgea zanguebarica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Brackenridgea zanguebarica, Ochnaceae.

289-624-4 89958-03-2
Brassica napus oleifera, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Brassica napus oleifera, Cruciferae.

289-626-5 89958-04-3
Brayera anthelmintica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Brayera anthelmintica, Rosaceae.

289-627-0 89958-05-4
Brazilwood, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Caesalpinia echinata, Leguminosae.

289-628-6 89958-06-5
Broad bean, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Vicia faba L., Leguminosae.

289-629-1 89958-07-6
Brunfelsia hopeana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Brunfelsia hopeana, Solanaceae.

289-630-7 89958-08-7
Bryonia alba, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Bryonia alba, Cucurbitaceae.

289-631-2 89958-09-8
Buckwheat, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Polygonum fagopyrum L., Polygonaceae.

289-632-8 89958-10-1
Bulnesia sarmienti, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Bulnesia sarmienti, Zygophyllaceae.

289-633-3 89958-11-2
Buphthalmum salicifolium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Buphthalmum salicifolium, Compositae.

289-634-9 89958-12-3
Bupleurum falcatum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Bupleurum falcatum, Umbelliferae.

289-635-4 89958-13-4
Cabbage, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Brassica oleracea L., Cruciferae.

289-637-5 89958-14-5
Caesalpinia sappan, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Caesalpinia sappan, Leguminosae.

289-638-0 89958-15-6
Calabar bean, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Physostigma venenosum, Leguminosae.

289-639-6 89958-16-7
Calotropis gigantea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Calotropis gigantea, Asclepiadaceae.

289-640-1 89958-17-8
Calotropis procera, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Calotropis procera, Asclepiadaceae.

289-641-7 89958-18-9
Caltha palustris, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Caltha palustris, Ranunculaceae.

289-642-2 89958-19-0
Campanula rapunculus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Campanula rapunculus, Campanulaceae.

289-643-8 89958-20-3
Canella winterana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Canella winterana, Canellaceae.

289-644-3 89958-21-4
Cannabis sativa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cannabis sativa, Moraceae.

289-645-9 89958-22-5
Canna glauca, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Canna glauca, Cannaceae.

289-646-4 89958-23-6
Caper, *Capparis spinosa*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Capparis spinosa, Capparidaceae.

289-649-0 89958-25-8
Capsicum minimum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Capsicum minimum, Solanaceae.

289-650-6 89958-26-9
Cardamine pratensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cardamine pratensis, Cruciferae.

289-651-1 89958-27-0
Cardiospermum halicacabum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cardiospermum halicacabum, Sapindaceae.

289-652-7 89958-28-1
Carex arenaria, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Carex arenaria, Cyperaceae.

289-653-2 89958-29-2
Carnation, *Dianthus caryophyllus*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Dianthus caryophyllus, Caryophyllaceae.

289-654-8 89958-30-5
Cashew, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Anacardium occidentale, Anacardiaceae.

289-655-3 89958-31-6
Cassie, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Acacia farnesiana, Leguminosae*.

289-656-9 89958-33-8
Catalpa bignonioides, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Catalpa bignonioides, Bignoniaceae*.

289-657-4 89958-34-9
Catharanthus lanceus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Catharanthus lanceus, Apocynaceae*.

289-659-5 89958-35-0
Cattail, *Typha latifolia*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Typha latifolia, Typhaceae*.

289-660-0 89959-88-8
3(or5)-[[4-[benzylmethylamino]phenyl]azo]-1,2(or1,4)-di=methyl-1*H*-1,2,4-triazolium bromide $C_{18}H_{21}N_6.Br$

289-661-6 89976-96-5
ethylene bis(cyanoacetate) $C_8H_8N_2O_4$

289-662-1 89987-98-4
tridecafluorohexanesulphenyl chloride $C_6ClF_{13}S$

289-663-7 89992-68-7
2'-deoxycytidylyl-(3'→5')-2'-deoxyguanylyl-(3'→5')-2'-deoxy=guanylyl-(3'→5')-thymidylyl-(3'→5')-2'-deoxyadenylyl-=(3'→5')-2'-deoxycytidylyl-(3'→5')-2'-deoxycytidylyl-=(3'→5')-2'-deoxyguanosine $C_{77}H_{98}N_{31}O_{46}P_7$

289-664-2 89997-31-9
Cecropia adenopus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cecropia adenopus, Moraceae.

289-665-8 89997-32-0
Cecropia peltata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cecropia peltata, Moraceae*.

289-666-3 89997-33-1
Cedrus libani, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cedrus libani, Pinaceae.

289-667-9 89997-34-2
Celeriac, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Apium graveolens, Umbelliferae.

289-668-4 89997-35-3
Celery, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Apium graveolens, Umbelliferae.

289-670-5 89997-36-4
Celtis australis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Celtis australis, Ulmaceae.

289-671-0 89997-37-5
Centaurea calcitrapa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Centaurea calcitrapa, Compositae.

289-672-6 89997-38-6
Centaurium chilensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Centaurium chilensis, Gentianaceae.

289-673-1 89997-39-7
Centranthus ruber, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Centranthus ruber, Valerianaceae.

289-674-7 89997-40-0
Centaurea ragusina, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Centaurea ragusina, Compositae.

289-675-2 89997-41-1
Cereus bonplandii, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cereus bonplandii, Cactaceae*.

289-676-8 89997-42-2
Ceterach officinarum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ceterach officinarum, Polypodiaceae.

289-677-3 89997-43-3
Chaerophyllum temulum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Chaerophyllum temulum, Umbelliferae.

289-678-9 89997-44-4
Chamaerops humilis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Chamaerops humilis, Palmae.

289-679-4 89997-45-5
Cheiranthus cheiri, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cheiranthus cheiri, Cruciferae.

289-681-5 89997-46-6
Chelone glabra, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Chelone glabra, Scrophulariaceae.

289-682-0 89997-47-7
Chenopodium ambrosioides, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Chenopodium ambrosioides, Chenopodiaceae.

289-683-6 89997-48-8
Chenopodium anthelminticum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Chenopodium anthelminticum, Chenopodiaceae.

289-684-1 89997-49-9
Chenopodium bonus-henricus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Chenopodium bonus-henricus, Chenopodiaceae.

289-685-7 89997-50-2
Chenopodium botrys, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Chenopodium botrys, Chenopodiaceae.

289-686-2 89997-51-3
Chenopodium vulvaria, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Chenopodium vulvaria, Chenopodiaceae.

289-687-8 89997-52-4
Cherry, sour, amarelle, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Prunus cerasus L., Amarelle, Rosaceae.

289-688-3 89997-53-5
Cherry, sour, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Prunus cerasus L., Rosaceae.

289-689-9 89997-54-6
Cherry laurel, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Prunus laurocerasus L., Rosaceae.

289-690-4 89997-55-7
Chestnut, *Castanea dentata*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Castanea dentata, Fagaceae.

289-692-5 89997-56-8
Chimaphila umbellata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Chimaphila umbellata, Pyrolaceae*.

289-693-0 89997-57-9
Chiococca alba, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Chiococca alba, Rubiaceae*.

289-694-6 89997-58-0
Chironia pulchella, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Chironia pulchella, Gentianaceae.

289-695-1 89997-59-1
Chive, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Allium schoenoprasum L., Liliaceae.

289-696-7 89997-60-4
Chondrodendron platyphyllum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Chondrodendron platyphyllum, Menispermaceae*.

289-697-2 89997-61-5
Chondrodendron tomentosum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Chondrodendron tomentosum, Menispermaceae.

289-698-8 89997-62-6
Chrysanthemum balsamita tanacetoides, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Chrysanthemum balsamita tanacetoides, Compositae.

289-699-3 89997-63-7
Chrysanthemum cinerariaefolium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Chrysanthemum cinerariaefolium, Compositae.

289-700-7 89997-64-8
Chrysanthemum leucanthemum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Chrysanthemum leucanthemum, Compositae.

289-701-2 89997-65-9
Chrysanthemum parthenium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Chrysanthemum parthenium, Compositae.

289-702-8 89997-66-0
Chrysosplenium alternifolium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Chrysosplenium alternifolium, Saxifragaceae.

289-703-3 89997-67-1
Cibotium barometz, ext
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cibotium barometz, Dicksoniaceae.

289-704-9 89997-68-2
Cicuta virosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cicuta virosa, Umbelliferae.

289-705-4 89997-69-3
Cimex lectularius, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Cimex lectularius.

289-707-5 89997-70-6
Cinchona calisaya, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cinchona calisaya, Rubiaceae.

289-708-0 89997-71-7
Cinchona lancifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cinchona lancifolia, Rubiaceae.

289-709-6 89997-72-8
Cinchona micrantha, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cinchona micrantha, Rubiaceae.

289-710-1 89997-73-9
Cinnamomum javanicum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cinnamomum javanicum, Lauraceae.

289-711-7 89997-74-0
Cistus ladaniferus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cistus ladaniferus, Cistaceae*.

289-712-2 89997-75-1
Cistus salvifolius, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cistus salvifolius, Cistaceae.

289-713-8 89997-76-2
Citrus limetta, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Citrus limetta, Rutaceae.

289-714-3 89997-77-3
Clover, *Trifolium arvense*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Trifolium arvense, Leguminosae.

289-715-9 89997-78-4
Clover, *Trifolium incarnatum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Trifolium incarnatum, Leguminosae*.

289-716-4 89997-79-5
Clover, *Trifolium repens*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Trifolium repens, Leguminosae.

289-718-5 89997-80-8
Coca, *Erythroxylum novogranatense*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Erythroxylum novogranatense, Erythroxylaceae*.

289-719-0 89997-81-9
Coca, *Erythroxylum spruceanum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Erythroxylum spruceanum, Erythroxylaceae.

289-720-6 89997-82-0
Cola acuminata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cola acuminata, Sterculiaceae.

289-721-1 89997-83-1
Colchicum luteum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Colchicum luteum, Liliaceae.

289-722-7 89997-84-2
Collinsonia canadensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Collinsonia canadensis, Labiatae.

289-723-2 89997-85-3
Columbine, *Aquilegia vulgaris*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Aquilegia vulgaris, Ranunculaceae.

289-724-8 89997-86-4
Colutea arborescens, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Colutea arborescens, Leguminosae.

289-725-3 89997-88-6
Commiphora schimperi, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Commiphora schimperi, Burseraceae.

289-726-9 89997-89-7
Comocladia dentata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Comocladia dentata, Anacardiaceae.

289-727-4 89997-90-0
Convolvulus arvensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Convolvulus arvensis, Convolvulaceae.

289-729-5 89997-91-1
Convolvulus sepium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Convolvulus sepium, Convolvulaceae*.

289-730-0 89997-92-2
Corallina officinalis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Corallina officinalis, Corallinaceae.

289-731-6 89997-93-3
Coriaria myrtifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Coriaria myrtifolia, Coriariaceae.

289-732-1 89997-94-4
Corydalis bulbosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Corydalis bulbosa, Fumariaceae*.

289-733-7 89997-95-5
Costus speciosus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Costus speciosus, Costaceae.

289-734-2 89997-96-6
Cotinus coggygria, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cotinus coggygria, Anacardiaceae.

289-735-8 89997-98-8
Crithmum maritimum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Crithmum maritimum, Umbelliferae.

289-736-3 89997-99-9
Croton tiglium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Croton tiglium, Euphorbiaceae.

289-737-9 89998-00-5
Croton niveus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Croton niveus, Euphorbiaceae.

289-738-4 89998-01-6
Cucumber, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cucumis sativus, Cucurbitaceae*.

289-740-5 89998-02-7
Cucurbita maxima, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cucurbita maxima, Cucurbitaceae.

289-741-0 89998-03-8
Cucurbita pepo, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cucurbita pepo, Cucurbitaceae.

289-742-6 89998-05-0
Curcuma xanthorrhiza, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Curcuma xanthorrhiza, Zingiberaceae.

289-743-1 89998-06-1
Cuscuta americana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cuscuta americana, Convolvulaceae.

289-744-7 89998-07-2
Cuscuta chinensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cuscuta chinensis, Convolvulaceae.

289-745-2 89998-08-3
Cuscuta epithymum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cuscuta epithymum, Convolvulaceae*.

289-746-8 89998-09-4
Cuscuta europaea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cuscuta europaea, Convolvulaceae.

289-747-3 89998-10-7
Cuscuta japonica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cuscuta japonica, Convolvulaceae.

289-748-9 89998-11-8
Cuscuta racemosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cuscuta racemosa, Convolvulaceae.

289-749-4 89998-12-9
Cyclamen europaeum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cyclamen europaeum, Primulaceae.

289-751-5 89998-13-0
Cymbalaria muralis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cymbalaria muralis, Scrophulariaceae.

289-752-0 89998-14-1
Cymbopogon citratus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cymbopogon citratus, Gramineae.

289-753-6 89998-15-2
Cymbopogon nardus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cymbopogon nardus, Gramineae.

289-754-1 89998-16-3
Cymbopogon schoenanthus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cymbopogon schoenanthus, Gramineae.

289-755-7 89998-17-4
Cymbopogon schoenanthus motia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cymbopogon schoenanthus motia, Gramineae.

289-756-2 89998-18-5
Cynanchum vincetoxicum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cynanchum vincetoxicum, Asclepiadaceae.

289-757-8 89998-19-6
Cynoglossum creticum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cynoglossum creticum, Boraginaceae.

289-758-3 89998-20-9
Cynoglossum officinale, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cynoglossum officinale, Boraginaceae.

289-759-9 89998-21-0
Cyrtopodium punctatum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cyrtopodium punctatum, Orchidaceae.

289-760-4 89998-22-1
Datura stramonium tatula, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Datura stramonium tatula, Solanaceae.

289-762-5 89998-23-2
Derris elliptica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Derris elliptica, Leguminosae.

289-763-0 89998-24-3
Derris ferruginea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Derris ferruginea, Leguminosae.

289-764-6 89998-25-4
Descurainia sophia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Descurainia sophia, Cruciferae.

289-765-1 89998-26-5
Dicentra canadensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Dicentra canadensis, Fumariaceae.

289-766-7 89998-27-6
Dictamnus albus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Dictamnus albus, Rutaceae.

289-767-2 89998-28-7
Dicypellium caryophyllatum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Dicypellium caryophyllatum, Lauraceae.

289-768-8 89998-29-8
Dieffenbachia picta, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Dieffenbachia picta, Araceae.

289-769-3 89998-30-1
Dieffenbachia seguine, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Dieffenbachia seguine, Araceae.

289-770-9 90009-35-1
disodium methylenebis(salicylate) $C_{15}H_{12}O_6.2Na$

289-771-4 90009-36-2
Bacitracin, compd. with methylenebis[2-hydroxybenzoic acid] disodium salt (1:1) $C_{15}H_{12}O_6.2Na.W_{99}$

289-773-5 90027-87-5
Daphne gnidium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Daphne gnidium, Thymelaeaceae.

289-774-0 90027-88-6
Daphne laureola, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Daphne laureola, Thymelaeaceae.

289-775-6 90027-89-7
Daphne mezereum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Daphne mezereum, Thymelaeaceae.

289-776-1 90027-90-0
Date, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Phoenix dactylifera, Palmae.

289-777-7 90027-91-1
Datisca cannabina, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Datisca cannabina, Datiscaceae*.

289-778-2 90027-92-2
Datura ferox, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Datura ferox, Solanaceae.

289-779-8 90027-93-3
Datura innoxia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Datura innoxia, Solanaceae.

289-780-3 90027-94-4
Datura metel, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Datura metel, Solanaceae.

289-781-9 90027-95-5
Datura sanguinea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Datura sanguinea, Solanaceae.

289-782-4 90027-96-6
Delphinium consolida, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Delphinium consolida, Ranunculaceae.

289-784-5 90027-97-7
Delphinium staphisagria, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Delphinium staphisagria, Ranunculaceae.

289-785-0 90027-98-8
Digenea simplex, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Digenea simplex, Rhodomelaceae.

289-786-6 90027-99-9
Digitalis grandiflora, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Digitalis grandiflora, Scrophulariaceae.

289-787-1 90028-00-5
Digitalis lanata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Digitalis lanata, Scrophulariaceae.

289-788-7 90028-01-6
Digitalis lutea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Digitalis lutea, Scrophulariaceae.

289-789-2 90028-02-7
Digitalis lutea australis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Digitalis lutea australis, Scrophulariaceae.

289-790-8 90028-03-8
Dill, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Anethum graveolens, Umbelliferae.

289-791-3 90028-04-9
Diplotaxis erucoides, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Diplotaxis erucoides, Cruciferae.

289-792-9 90028-05-0
Diplotaxis tenuifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Diplotaxis tenuifolia, Cruciferae.

289-793-4 90028-06-1
Dipteryx odorata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Dipteryx odorata, Leguminosae.

289-795-5 90028-07-2
Dogwood, *Cornus florida*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cornus florida, Cornaceae.

289-796-0 90028-08-3
Dogwood, *Cornus mas*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cornus mas, Cornaceae.

289-797-6 90028-09-4
Dogwood *Cornus rugosa*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cornus rugosa, Cornaceae.

289-798-1 90028-10-7
Dogwood, *Cornus sanguinea*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cornus sanguinea, Cornaceae.

289-799-7 90028-11-8
Dogwood, *Cornus sericea*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cornus sericea, Cornaceae.

289-800-0 90028-12-9
Dragon's blood, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Dracaena draco, Liliaceae.

289-801-6 90028-13-0
Dracunculus vulgaris, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Dracunculus vulgaris, Araceae*.

289-802-1 90028-14-1
Drimys winteri, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Drimys winteri, Magnoliaceae.

289-803-7 90028-15-2
Drosera intermedia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Drosera intermedia, Droseraceae.

289-804-2 90028-16-3
Drosera longifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Drosera longifolia, Droseraceae.

289-805-8 90028-17-4
Dryas octopetala, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Dryas octopetala, Rosaceae*.

289-806-3 90028-18-5
Duboisia myoporoides, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Duboisia myoporoides, Solanaceae.

289-807-9 90028-19-6
Duckweed, *Lemna minor*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lemna minor, Lemnaceae.

289-808-4 90028-20-9
Echinacea purpurea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Echinacea purpurea, Compositae.

289-810-5 90028-21-0
Echinops spinosus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Echinops spinosus, Compositae*.

289-811-0 90028-22-1
Echium vulgare, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Echium vulgare, Boraginaceae.

289-812-6 90028-23-2
Eichhornia crassipes, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eichhornia crassipes, Pontederiaceae.

289-813-1 90028-24-3
Eleutherococcus henryi, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eleutherococcus henryi, Araliaceae.

289-814-7 90028-25-4
Eleutherococcus leukorrhiza, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eleutherococcus leukorrhiza, Araliaceae.

289-815-2 90028-26-5
Elm, *Ulmus procera*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ulmus procera, Ulmaceae.

289-816-8 90028-27-6
Elm, *Ulmus rubra*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ulmus rubra, Ulmaceae.

289-817-3 90028-28-7
Emblic, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Phyllanthus emblica L., Euphorbiaceae.

289-818-9 90028-29-8
Ephedra distachya, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ephedra distachya, Ephedraceae*.

289-819-4 90028-30-1
Epigaea repens, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Epigaea repens, Ericaceae.

289-821-5 90028-31-2
Epilobium angustifolium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Epilobium angustifolium, Onagraceae*.

289-822-0 90028-32-3
Equisetum hyemale, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Equisetum hyemale, Equisetaceae*.

289-823-6 90028-33-4
Equisetum maximum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Equisetum maximum, Equisetaceae.

289-824-1 90028-34-5
Equisetum sylvaticum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Equisetum sylvaticum, Equisetaceae.

289-825-7 90028-35-6
Erechtites praealta, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Erechtites praealta, Compositae.

289-826-2 90028-36-7
Erica arborea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Erica arborea, Ericaceae.

289-827-8 90028-37-8
Erica carnea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Erica carnea, Ericaceae.

289-828-3 90028-38-9
Erica cinerea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Erica cinerea, Ericaceae.

289-829-9 90028-39-0
Erica herbacea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Erica herbacea, Ericaceae.

289-830-4 90028-40-3
Erica scoparia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Erica scoparia, Ericaceae.

289-832-5 90028-41-4
Eriodictyon crassifolium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Eriodictyon crassifolium, Hydrophyllaceae*.

289-833-0 90028-42-5
Eruca sativa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eruca sativa, Cruciferae.

289-834-6 90028-43-6
Eryngium aquaticum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eryngium aquaticum, Umbelliferae.

289-835-1 90028-44-7
Eryngium maritimum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eryngium maritimum, Umbelliferae.

289-836-7 90028-45-8
Erythraea spicata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Erythraea spicata, Gentianaceae.

289-837-2 90028-46-9
Eschscholtzia californica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Eschscholtzia californica, Papaveraceae*.

289-838-8 90028-47-0
Espeletia grandiflora, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Espeletia grandiflora, Compositae.

289-839-3 90028-48-1
Eucalyptus dives, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eucalyptus dives, Myrtaceae.

289-840-9 90028-49-2
Eucalyptus maideni, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eucalyptus maideni, Myrtaceae.

289-841-4 90028-50-5
Eucalyptus odorata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eucalyptus odorata, Myrtaceae.

289-843-5 90028-51-6
Eucalyptus oleosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eucalyptus oleosa, Myrtaceae.

289-844-0 90028-52-7
Eucalyptus phellandra, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eucalyptus phellandra, Myrtaceae.

289-845-6 90028-53-8
Eucalyptus pulverulenta, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Eucalyptus pulverulenta, Myrtaceae*.

289-846-1 90028-54-9
Euonymus europaeus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Euonymus europaeus, Celastraceae.

289-847-7 90028-55-0
Eupatorium purpureum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eupatorium purpureum, Compositae.

289-848-2 90028-56-1
Eupatorium triplinerve, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eupatorium triplinerve, Compositae.

289-849-8 90028-57-2
Euphorbia corollata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Euphorbia corollata, Euphorbiaceae.

289-850-3 90028-58-3
Euphorbia cyparissias, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Euphorbia cyparissias, Euphorbiaceae.

289-851-9 90028-59-4
Euphorbia helioscopia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Euphorbia helioscopia, Euphorbiaceae.

289-852-4 90028-60-7
Euphorbia lathyris, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Euphorbia lathyris, Euphorbiaceae*.

289-854-5 90028-61-8
Euphorbia peplis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Euphorbia peplis, Euphorbiaceae.

289-855-0 90028-62-9
Euphorbia peplus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Euphorbia peplus, Euphorbiaceae.

289-856-6 90028-63-0
Euphorbia pilosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Euphorbia pilosa, Euphorbiaceae.

289-857-1 90028-64-1
Euphorbia resinifera, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Euphorbia resinifera, Euphorbiaceae.

289-858-7 90028-65-2
Euspongia officinalis, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Euspongia officinalis.

289-859-2 90028-66-3
Evening primrose, *Oenothera biennis*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Oenothera biennis, Onagraceae.

289-860-8 90028-67-4
Evernia furfuracea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Evernia furfuracea, Usneaceae.

289-861-3 90028-68-5
Evernia prunastri, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Evernia prunastri, Usneaceae.

289-862-9 90028-69-6
Fabiana imbricata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Fabiana imbricata, Solanaceae*.

289-863-4 90028-70-9
Ferula assa-foetida, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ferula assa-foetida, Umbelliferae.

289-865-5 90028-71-0
Ferula sumbul, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ferula sumbul, Umbelliferae.

289-866-0 90028-72-1
Fescue, *Festuca varia*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Festuca varia, Gramineae.

289-867-6 90028-73-2
Ficus doliaria, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ficus doliaria, Moraceae.

289-868-1 90028-74-3
Fig, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ficus carica, Moraceae.

289-869-7 90028-75-4
Filipendula vulgaris, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Filipendula vulgaris, Rosaceae.

289-870-2 90028-76-5
Fir, *Abies alba*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Abies alba, Pinaceae.

289-871-8 90028-78-7
Formica rufa, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Formica rufa.

289-872-3 90028-79-8
Frankenia grandifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Frankenia grandifolia, Frankeniaceae.

289-873-9 90028-80-1
Frasera caroliniensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Frasera caroliniensis, Gentianaceae.

289-874-4 90028-81-2
Galinsoga parviflora, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Galinsoga parviflora, Compositae.

289-876-5 90028-82-3
Galium mollugo, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Galium mollugo, Rubiaceae.

289-877-0 90028-83-4
Galium odoratum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Galium odoratum, Rubiaceae.

289-878-6 90028-84-5
Galium verum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Galium verum, Rubiaceae.

289-879-1 90045-20-8
Galium palustre, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Galium palustre, Rubiaceae.

289-880-7 90045-21-9
Galium uliginosum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Galium uliginosum, Rubiaceae.

289-881-2 90045-22-0
Galphimia glauca, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Galphimia glauca, Malpighiaceae.

289-882-8 90045-23-1
Garcinia cambogia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Garcinia cambogia, Guttiferae.

289-883-3 90045-24-2
Garcinia hanburyi, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Garcinia hanburyi, Guttiferae.

289-884-9 90045-25-3
Garcinia mangostana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Garcinia mangostana, Guttiferae.

289-885-4 90045-26-4
Gardenia augusta, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Gardenia augusta, Rubiaceae.

289-887-5 90045-27-5
Gaultheria odorata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Gaultheria odorata, Ericaceae.

289-888-0 90045-28-6
Gaultheria procumbens, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Gaultheria procumbens, Ericaceae.

289-889-6 90045-29-7
Genista tinctoria, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Genista tinctoria, Leguminosae.

289-890-1 90045-30-0
Gentian, *Gentiana acaulis*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Gentiana acaulis, Gentianaceae.

289-891-7 90045-31-1
Gentian, *Gentiana asclepiadea*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Gentiana asclepiadea, Gentianaceae.

289-892-2 90045-32-2
Gentian, *Gentiana cruciata*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Gentiana cruciata, Gentianaceae.

289-893-8 90045-33-3
Gentian, *Gentiana pannonica*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Gentiana pannonica, Gentianaceae.

289-894-3 90045-34-4
Gentian, *Gentiana punctata*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Gentiana punctata, Gentianaceae.

289-895-9 90045-35-5
Gentian, *Gentiana purpurea*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Gentiana purpurea, Gentianaceae.

289-896-4 90045-36-6
Ginkgo biloba, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ginkgo biloba, Ginkgoaceae.

289-898-5 90045-38-8
Ginseng, *Panax quinquefolium*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Panax quinquefolium, Araliaceae.

289-899-0 90045-39-9
Goldenrod, *Solidago serotina*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Solidago serotina, Compositae.

289-900-4 90045-40-2
Gomphocarpus fruticosus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Gomphocarpus fruticosus, Asclepiadaceae.*

289-902-5 90045-41-3
Gooseberry, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Grossularia L., Saxifragaceae.*

289-903-0 90045-42-4
Gloriosa superba, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Gloriosa superba, Liliaceae.

289-904-6 90045-43-5
Grapefruit, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Citrus paradisi M., Rutaceae.

289-905-1 90045-44-6
Gratiola officinalis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Gratiola officinalis, Scrophulariaceae.

289-906-7 90045-45-7
Grindelia camporum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Grindelia camporum, Compositae.

289-907-2 90045-46-8
Guava, *Psidium guajava pyrifera*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Psidium guajava pyrifera, Myrtaceae.

289-908-8 90045-47-9
Gymnema silvestre, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Gymnema silvestre, Asclepiadaceae.

289-909-3 90045-48-0
Gymnocladus dioica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Gymnocladus dioica, Leguminosae.

289-910-9 90045-49-1
Gynocardia odorata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Gynocardia odorata, Flacourtiaceae.

289-911-4 90045-50-4
Hagenia abyssinica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Hagenia abyssinica, Rosaceae.

289-913-5 90045-51-5
Haronga madagascariensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Haronga madagascariensis, Guttiferae.

289-914-0 90045-52-6
Hawthorn, *Crataegus monogyna*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Crataegus monogyna, Rosaceae.

289-915-6 90045-53-7
Hedeoma pulegioides, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Hedeoma pulegioides, Labiatae.

289-916-1 90045-54-8
Helianthemum apenninum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Helianthemum apenninum, Cistaceae.

289-917-7 90045-55-9
Helianthemum nummularium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Helianthemum nummularium, Cistaceae.

289-918-2 90045-56-0
Helichrysum angustifolium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Helichrysum angustifolium, Compositae.

289-919-8 90045-57-1
Heliotropium europaeum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Heliotropium europaeum, Boraginaceae.

289-920-3 90045-58-2
Heliotropium peruvianum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Heliotropium peruvianum, Boraginaceae.

289-921-9 90045-59-3
Helleborus foetidus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Helleborus foetidus, Ranunculaceae.

289-922-4 90045-60-6
Helleborus niger, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Helleborus niger, Ranunculaceae.

289-924-5 90045-61-7
Helleborus orientalis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Helleborus orientalis, Ranunculaceae.

289-925-0 90045-62-8
Hemidesmus indicus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Hemidesmus indicus, Asclepiadaceae*.

289-926-6 90045-63-9
Hemlock (Tsuga), *T. canadensis*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Tsuga canadensis, Pinaceae.

289-927-1 90045-64-0
Hemp nettle, *Galeopsis segetum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Galeopsis segetum, Labiatae.

289-928-7 90045-65-1
Hemp nettle, *Galeopsis tetrahit*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Galeopsis tetrahit, Labiatae.

289-929-2 90045-66-2
Hepatica nobilis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Hepatica nobilis, Ranunculaceae.

289-930-8 90045-67-3
Heracleum sphondylium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Heracleum sphondylium, Umbelliferae*.

289-931-3 90045-68-4
Herniaria hirsuta, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Herniaria hirsuta, Caryophyllaceae.

289-932-9 90045-69-5
Hesperis matronalis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Hesperis matronalis, Cruciferae*.

289-933-4 90045-70-8
Heterotheca inuloides, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Heterotheca inuloides, Compositae.

289-935-5 90045-71-9
Hieracium umbellatum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Hieracium umbellatum, Compositae.

289-936-0 90045-72-0
Hippomane mancinella, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Hippomane mancinella, Euphorbiaceae.

289-937-6 90045-73-1
Hirudo medicinalis, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Hirudo medicinalis, Hirudinidae.

289-938-1 90045-74-2
Holarrhena antidysenterica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Holarrhena antidysenterica, Apocynaceae.

289-939-7 90045-75-3
Holcus mollis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Holcus mollis, Gramineae.

289-940-2 90045-76-4
Hollyhock, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Althaea rosea Willd., Malvaceae.

289-941-8 90045-77-5
Homarus vulgarus, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Homarus vulgarus.

289-942-3 90045-78-6
Honeysuckle, *Lonicera xylosteum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lonicera xylosteum, Caprifoliaceae.

289-943-9 90045-79-7
Horse chestnut, *Aesculus glabra*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Aesculus glabra, Hippocastanaceae*.

289-944-4 90045-80-0
Hura crepitans, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Hura crepitans, Euphorbiaceae.

289-946-5 90045-81-1
Hydrangea arborescens, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Hydrangea arborescens, Saxifragaceae*.

289-947-0 90045-82-2
Hydrocotyle vulgaris, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Hydrocotyle vulgaris, Umbelliferae.

289-948-6 90045-83-3
Ilex aquifolium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ilex aquifolium, Aquifoliaceae.

289-949-1 90045-84-4
Impatiens noli-tangere, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Impatiens noli-tangere, Balsaminaceae.

289-950-7 90045-85-5
Indigofera anil, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Indigofera anil, Leguminosae.

289-951-2 90045-86-6
Indigofera argentea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Indigofera argentea, Leguminosae.

289-952-8 90045-87-7
Ipomoea hederacea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ipomoea hederacea, Convolvulaceae.

289-953-3 90045-88-8
Ipomoea orizabensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ipomoea orizabensis, Convolvulaceae*.

289-954-9 90045-89-9
Iris germanica florentina, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Iris germanica florentina, Iridaceae.

289-955-4 90045-90-2
Iris pallida, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Iris pallida, Iridaceae.

289-957-5 90045-91-3
Iris pseudacorus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Iris pseudacorus, Iridaceae.

289-958-0 90045-92-4
Iris tenax, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Iris tenax, Iridaceae.

289-959-6 90045-93-5
Iris versicolor, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Iris versicolor, Iridaceae*.

289-960-1 90045-94-6
Jasmine, *Jasminum officinale*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Jasminum officinale, Oleaceae*.

289-961-7 90045-95-7
Jatropha gossypifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Jatropha gossypifolia, Euphorbiaceae.

289-962-2 90045-96-8
Java plum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Eugenia jambolana Lamk., Myrtaceae*.

289-963-8 90045-97-9
Jerusalem artichoke, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Helianthus tuberosus L., Compositae.

289-964-3 90045-98-0
Jojoba, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Simmondsia chinensis N., Buxaceae.

289-965-9 90045-99-1
Jujube, *Zizyphus jujuba*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Zizyphus jujuba, Rhamnaceae.

289-966-4 90046-00-7
Jujube, *Zizyphus sativa*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Zizyphus sativa, Rhamnaceae.

289-968-5 90046-01-8
Juncus effusus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Juncus effusus, Juncaceae.

289-969-0 90046-02-9
Juniper, *Juniperus oxycedrus*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Juniperus oxycedrus, Cupressaceae.

289-970-6 90046-03-0
Juniper, *Juniperus phoenicea*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Juniperus phoenicea, Cupressaceae.

289-971-1 90046-04-1
Juniper, *Juniperus sabina*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Juniperus sabina, Cupressaceae.

289-972-7 90046-05-2
Kalanchoe pinnata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Kalanchoe pinnata, Crassulaceae.

289-973-2 90046-06-3
Kalmia latifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Kalmia latifolia, Ericaceae.

289-974-8 90046-07-4
Kat, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Catha edulis Forsk., Celastraceae*.

289-975-3 90046-08-5
Knautia arvensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Knautia arvensis, Dipsacaceae.

289-976-9 90046-09-6
Laburnum anagyroides, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Laburnum anagyroides, Leguminosae.

289-977-4 90046-10-9
Lactuca scariola, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lactuca scariola, Compositae.

289-979-5 90046-11-0
Laminaria cloustonii, ext
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Laminaria cloustonii, Laminariaceae.

289-980-0 90046-12-1
Laminaria digitata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Laminaria digitata, Laminariaceae.

289-981-6 90046-13-2
Laminaria hyperborea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Laminaria hyperborea, Laminariaceae.

289-982-1 90046-14-3
Laminaria saccharina, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Laminaria saccharina, Laminariaceae.

289-983-7 90046-15-4
Lamium maculatum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lamium maculatum, Labiatae.

289-984-2 90046-16-5
Lamium purpureum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lamium purpureum, Labiatae.

289-985-8 90046-17-6
Lantana camara, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lantana camara, Verbenaceae.

289-986-3 90046-18-7
Lapsana communis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lapsana communis, Compositae.

289-987-9 90046-19-8
Larch, *Larix decidua*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Larix decidua, Pinaceae.

289-988-4 90046-20-1
Larch, *Larix sibirica*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Larix sibirica, Pinaceae.

289-990-5 90051-61-9
Thiazolium, 3-[(4-amino-2-methyl-5-pyrimidinyl)methyl]-5-(2-hydroxyethyl)-4-methyl-, salt with 1,2,3,4-tetrahydro-2-methyl-1,4-dioxo-2-naphthalenesulfonic acid (1:1), mono(1,2,3,4-tetrahydro-2-methyl-1,4-dioxo-2-naphthalenesulfonate) (salt) $C_{12}H_{17}N_4OS.C_{11}H_{10}O_5S.C_{11}H_9O_5S$

289-991-0 90052-75-8
2-octyldodecyl 12-[(1-oxooctadecyl)oxy]octadecanoate $C_{56}H_{110}O_4$

289-992-6 90060-06-3
N',N'''-dimesyl-*N,N''*-dimethyl-5,6-dithia-2,9-diazadecanediamidine $C_{10}H_{24}N_6O_4S_4$

289-993-1 90062-36-5
di-*tert*-nonyl disulphide $C_{18}H_{38}S_2$

289-994-7 90063-36-8
Laserpitium latifolium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Laserpitium latifolium, Umbelliferae.

289-995-2 90063-37-9
Lavender, *Lavandula angustifolia*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lavandula angustifolia, Labiatae.

289-996-8 90063-38-0
Lavender, *Lavandula stoechas*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lavandula stoechas, Labiatae.

289-997-3 90063-39-1
Ledum palustre, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ledum palustre, Ericaceae.

289-998-9 90063-40-4
Lentil, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ervum lens, Leguminosae.

289-999-4 90063-41-5
Leonurus cardiaca, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Leonurus cardiaca, Labiatae.

290-000-9 90063-42-6
Leonurus lanatus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Leonurus lanatus, Labiatae.

290-001-4 90063-43-7
Lepidium sativum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lepidium sativum, Cruciferae.

290-003-5 90063-44-8
Lespedeza thunbergii, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lespedeza thunbergii, Leguminosae.

290-004-0 90063-46-0
Liatris spicata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Liatris spicata, Compositae.

290-005-6 90063-47-1
Liatris squarrosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Liatris squarrosa, Compositae.

290-006-1 90063-48-2
Licorice, *Glycyrrhiza echinata*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Glycyrrhiza echinata, Leguminosae.

290-007-7 90063-49-3
Lilac, *Syringa persica*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Syringa persica, Oleaceae.

290-008-2 90063-50-6
Lilac, *Syringa vulgaris*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Syringa vulgaris, Oleaceae.

290-009-8 90063-51-7
Lily, *Lilium tigrinum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lilium tigrinum, Liliaceae.

290-010-3 90063-52-8
Lime (Citrus aurantifolia), ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Citrus aurantifolia, Rutaceae.

290-011-9 90063-53-9
Linden, *Tilia americana*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Tilia americana, Tiliaceae.

290-012-4 90063-54-0
Linden, *Tilia argentea*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Tilia argentea, Tiliaceae.

290-014-5 90063-55-1
Linden, *Tilia europaea*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Tilia europaea, Tiliaceae.

290-015-0 90063-56-2
Linden, *Tilia vulgaris*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Tilia vulgaris, Tiliaceae.

290-016-6 90063-57-3
Lippia dulcis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lippia dulcis, Verbenaceae.

290-017-1 90063-58-4
Lithospermum officinale, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Lithospermum officinale, Boraginaceae.*

290-018-7 90063-59-5
Litsea cubeba, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Litsea cubeba, Lauraceae.

290-019-2 90063-60-8
Lobaria pulmonaria, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lobaria pulmonaria, Stictaceae.

290-020-8 90063-61-9
Lobelia siphilitica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Lobelia siphilitica, Campanulaceae*.

290-021-3 90063-62-0
Lolium multiflorum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lolium multiflorum, Gramineae.

290-022-9 90063-63-1
Lolium perenne, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lolium perenne, Gramineae.

290-023-4 90063-64-2
Lolium temulentum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lolium temulentum, Gramineae.

290-025-5 90063-65-3
Lophophora lewinii, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lophophora lewinii, Cactaceae.

290-026-0 90063-66-4
Loranthus europaeus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Loranthus europaeus, Loranthaceae.

290-027-6 90063-67-5
Lucuma glycyphloea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lucuma glycyphloea, Sapotaceae.

290-028-1 90063-68-6
Luffa operculata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Luffa operculata, Cucurbitaceae*.

290-029-7 90063-69-7
Lycium europaeum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lycium europaeum, Solanaceae.

290-030-2 90063-70-0
Lycopus europaeus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lycopus europaeus, Labiatae.

290-031-8 90063-71-1
Lycopus virginicus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lycopus virginicus, Labiatae.

290-032-3 90063-72-2
Lysimachia nummularia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Lysimachia nummularia, Primulaceae*.

290-033-9 90063-73-3
Lysimachia vulgaris, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lysimachia vulgaris, Primulaceae.

290-034-4 90063-75-5
Macrotomia cephalotes, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Macrotomia cephalotes, Boraginaceae.

290-036-5 90063-76-6
Mahonia aquifolium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Mahonia aquifolium, Berberidaceae.

290-037-0 90063-77-7
Malabar nut, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Adhatoda vasica nees, Acanthaceae.

290-038-6 90063-78-8
Mallow, *Malva alcea*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Malva alcea, Malvaceae.

290-039-1 90063-79-9
Mallow, *Malva arborea*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Malva arborea, Malvaceae.

290-040-7 90063-80-2
Mallow, *Malva nicaeensis*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Malva nicaeensis, Malvaceae.

290-041-2 90063-81-3
Mallow, *Malva rotundifolia*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Malva rotundifolia, Malvaceae.

290-043-3 90063-84-6
Mandrake, *Mandragora autumnalis*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Mandragora autumnalis, Solanaceae.

290-044-9 90063-85-7
Mandrake, *Mandragora officinarum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Mandragora officinarum, Solanaceae.

290-045-4 90063-86-8
Mango, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Mangifera indica, Anacardiaceae.

290-047-5 90063-87-9
Maple, *Acer campestre*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Acer campestre, Aceraceae.

290-048-0 90063-88-0
Maple, *Acer pseudoplatanus*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Acer pseudoplatanus, Aceraceae*.

290-049-6 90063-89-1
Maple, *Acer negundo*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Acer negundo, Aceraceae.

290-050-1 90063-90-4
Mayapple, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Podophyllum peltatum, Berberidaceae*.

290-051-7 90063-91-5
Medlar, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Mespilus germanica, Rosaceae.

290-052-2 90063-92-6
Melia azedarach, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Melia azedarach, Meliaceae*.

290-053-8 90063-93-7
Melittis melissophyllum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Melittis melissophyllum, Labiatae.

290-054-3 90063-94-8
Melon (plant), ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cucumis melo, Cucurbitaceae.

290-055-9 90063-95-9
Menispermum canadense, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Menispermum canadense, Menispermaceae*.

290-056-4 90063-96-0
Mentha aquatica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Mentha aquatica, Labiatae.

290-058-5 90063-97-1
Mentha arvensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Mentha arvensis, Labiatae.

290-059-0 90063-98-2
Mentha aquatica crispa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Mentha aquatica crispa, Labiatae.

290-060-6 90063-99-3
Mentha longifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Mentha longifolia, Labiatae.

290-061-1 90064-00-9
Mentha pulegium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Mentha pulegium, Labiatae.

290-062-7 90064-02-1
Mercurialis annua, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Mercurialis annua, Euphorbiaceae.

290-063-2 90064-03-2
Mercurialis perennis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Mercurialis perennis, Euphorbiaceae.

290-064-8 90064-04-3
Milkweed, *Asclepias curassavica*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Asclepias curassavica, Asclepiadaceae*.

290-065-3 90064-05-4
Milkweed, *Asclepias incarnata*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Asclepias incarnata, Asclepiadaceae.

290-066-9 90064-06-5
Milkweed, *Asclepias tuberosa*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Asclepias tuberosa, Asclepiadaceae*.

290-067-4 90064-07-6
Mitchella repens, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Mitchella repens, Rubiaceae*.

290-069-5 90064-08-7
Moneses grandiflora, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Moneses grandiflora, Pyrolaceae*.

290-070-0 90064-09-8
Musks, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Moschus moschiferus.

290-071-6 90064-10-1
Mucuna pruriens, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Mucuna pruriens, Leguminosae.

290-072-1 90064-11-2
Mulberry, *Morus nigra*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Morus nigra, Moraceae.

290-073-7 90064-12-3
Mullein, *Verbascum phlomoides*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Verbascum phlomoides, Scrophulariaceae.*

290-074-2 90064-13-4
Mullein, *Verbascum thapsus*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Verbascum thapsus, Scrophulariaceae.

290-075-8 90064-14-5
Muscari comosum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Muscari comosum, Liliaceae.

290-076-3 90064-15-6
Mustard, black, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Brassica nigra, Cruciferae.

290-077-9 90064-16-7
Myosotis arvensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Myosotis arvensis, Boraginaceae.

290-078-4 90064-17-8
Myosotis scorpioides, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Myosotis scorpioides, Boraginaceae.

290-080-5 90064-18-9
Myrica gale, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Myrica gale, Myricaceae.

290-081-0 90064-19-0
Myrica quercifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Myrica quercifolia, Myricaceae.

290-082-6 90064-20-3
Myrica xalapensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Myrica xalapensis, Myricaceae.

290-083-1 90064-21-4
Myricaria germanica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Myricaria germanica, Tamaricaceae.

290-084-7 90064-22-5
Myristica sebifera, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Myristica sebifera, Myristicaceae.

290-085-2 90064-24-7
Myrrhis odorata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Myrrhis odorata, Umbelliferae.

290-086-8 90064-25-8
Narcissus jonquilla, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Narcissus jonquilla, Amaryllidaceae.

290-087-3 90064-26-9
Narcissus poeticus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Narcissus poeticus, Amaryllidaceae.

290-088-9 90064-27-0
Narcissus pseudo-narcissus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Narcissus pseudo-narcissus, Amaryllidaceae.*

290-089-4 90064-28-1
Nardostachys jatamansi, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Nardostachys jatamansi, Valerianaceae.

290-091-5 90064-29-2
Nectandra coto, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Nectandra coto, Lauraceae.

290-092-0 90064-30-5
Nesaea salicifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Nesaea salicifolia, Lythraceae.

290-093-6 90064-31-6
Nigella damascena, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Nigella damascena, Ranunculaceae.

290-094-1 90064-32-7
Nigella sativa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Nigella sativa, Ranunculaceae.

290-095-7 90064-33-8
Nuphar luteum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Nuphar luteum, Nymphaeaceae.

290-096-2 90064-34-9
Nyctanthes arbor-tristis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Nyctanthes arbor-tristis, Verbenaceae.

290-097-8 90064-35-0
Nymphaea odorata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Nymphaea odorata, Nymphaeaceae.

290-098-3 90066-12-9
4-[3-[3-carboxy-5-hydroxy-1-(4-sulphophenyl)-1*H*-pyrazol-4-ylidene]allylidene]-4,5-dihydro-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazole-3-carboxylic acid, sodium salt, compound with triethylamine $C_{23}H_{16}N_4O_{12}S_2.xC_6H_{15}N.xNa$

290-099-9 90082-11-4
Oak, *Quercus cerris*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Quercus cerris, Fagaceae.

290-100-2 90082-12-5
Oak, *Quercus petraea*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Quercus petraea, Fagaceae.

290-101-8 90082-13-6
Ocimum canum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ocimum canum, Labiatae.

290-102-3 90082-14-7
Oenanthe crocata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Oenanthe crocata, Umbelliferae.

290-103-9 90082-16-9
Olax dissitiflora, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Olax dissitiflora, Olacaceae.

290-104-4 90082-17-0
Onobrychis viciaefolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Onobrychis viciaefolia, Leguminosae.*

290-106-5 90082-18-1
Ononis natrix, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ononis natrix, Leguminosae.

290-107-0 90082-19-2
Ononis viscosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ononis viscosa, Leguminosae.

290-108-6 90082-20-5
Onopordon acanthium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Onopordon acanthium, Compositae.

290-109-1 90082-21-6
Opuntia ficus-indica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Opuntia ficus-indica, Cactaceae.*

290-110-7 90082-22-7
Orchis latifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Orchis latifolia, Orchidaceae.

290-111-2 90082-23-8
Orchis maculata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Orchis maculata, Orchidaceae.

290-112-8 90082-24-9
Orchis masculá, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Orchis mascula, Orchidaceae.

290-113-3 90082-25-0
Orchis militaris, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Orchis militaris, Orchidaceae.

290-114-9 90082-26-1
Origanum compactum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Origanum compactum, Labiatae.*

290-115-4 90082-27-2
Origanum onites, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Origanum onites, Labiatae.

290-117-5 90082-28-3
Orthosiphon aristatus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Orthosiphon aristatus, Labiatae.

290-118-0 90082-29-4
Osmunda regalis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Osmunda regalis, Osmundaceae.

290-119-6 90082-30-7
Ostrya virginica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ostrya virginica, Betulaceae.

290-120-1 90082-31-8
Oxalis acetosella, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Oxalis acetosella, Oxalidaceae.

290-121-7 90082-32-9
Oxydendron arboreum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Oxydendron arboreum, Ericaceae.

290-122-2 90082-33-0
Oxytropis campestris, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Oxytropis campestris, Leguminosae.*

290-123-8 90082-34-1
Paliurus spina-christi, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Paliurus spina-christi, Rhamnaceae.

290-124-3 90082-35-2
Palmyra palm, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Borassus flabellifer, Palmae.

290-125-9 90082-36-3
Panicum miliaceum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Panicum miliaceum, Gramineae.

290-126-4 90082-37-4
Paris quadrifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Paris quadrifolia, Liliaceae*.

290-128-5 90082-38-5
Parnassia palustris, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Parnassia palustris, Saxifragaceae*.

290-129-0 90082-39-6
Parsnip, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pastinaca sativa L. Umbelliferae.

290-130-6 90082-41-0
Pea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pisum sativum L., Leguminosae.

290-131-1 90082-43-2
Pear, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pyrus communis L., Rosaceae.

290-132-7 90082-44-3
Peganum harmala, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Peganum harmala, Zygophyllaceae.

290-133-2 90082-45-4
Pelargonium capitatum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pelargonium capitatum, Geraniaceae.

290-134-8 90082-46-5
Pelargonium crispum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pelargonium crispum, Geraniaceae.

290-135-3 90082-47-6
Pelargonium exstipulatum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pelargonium exstipulatum, Geraniaceae.

290-136-9 90082-48-7
Pelargonium fragrans, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pelargonium fragrans, Geraniaceae.

290-137-4 90082-49-8
Pelargonium fulgidum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pelargonium fulgidum, Geraniaceae.

290-139-5 90082-50-1
Pelargonium glutinosum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pelargonium glutinosum, Geraniaceae.

290-140-0 90082-51-2
Pelargonium graveolens, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pelargonium graveolens, Geraniaceae.

290-141-6 90082-52-3
Pelargonium odoratissimum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pelargonium odoratissimum, Geraniaceae.

290-142-1 90082-53-4
Pelargonium quercifolium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pelargonium quercifolium, Geraniaceae.

290-143-7 90082-54-5
Pelargonium radula, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pelargonium radula, Geraniaceae.

290-144-2 90082-55-6
Pelargonium roseum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pelargonium roseum, Geraniaceae.

290-145-8 90082-56-7
Pelargonium vitifolium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pelargonium vitifolium, Geraniaceae.

290-146-3 90082-57-8
Penthorum sedoides, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Penthorum sedoides, Crassulaceae*.

290-147-9 90082-58-9
Pepper (Piper), *P. album*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Piper album, Piperaceae.

290-148-4 90082-59-0
Pepper (Piper), *P. cubeba*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Piper cubeba, Piperaceae.

290-150-5 90082-60-3
Pepper (Piper), *P. longum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Piper longum, Piperaceae.

290-151-0 90082-61-4
Perilla frutescens, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Perilla frutescens, Labiatae.

290-152-6 90082-62-5
Periploca graeca, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Periploca graeca, Asclepiadaceae.

290-153-1 90082-63-6
Petasites hybridus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Petasites hybridus, Compositae.

290-154-7 90082-64-7
Peucedanum officinale, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Peucedanum officinale, Umbelliferae.

290-155-2 90082-65-8
Peucedanum ostruthium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Peucedanum ostruthium, Umbelliferae.

290-156-8 90082-66-9
Phyllitis scolopendrium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Phyllitis scolopendrium, Polypodiaceae.

290-157-3 90082-67-0
Physalis alkekengi, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Physalis alkekengi, Solanaceae.

290-158-9 90082-68-1
Physic nut, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Jatropha curcas, Euphorbiaceae.*

290-159-4 90082-69-2
Pilocarpus spicatus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pilocarpus spicatus, Rutaceae.

290-161-5 90082-70-5
Pilocarpus trachylophus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pilocarpus trachylophus, Rutaceae.

290-162-0 90082-71-6
Pimpinella magna, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pimpinella magna, Umbelliferae.

290-163-6 90082-72-7
Pine, *Pinus mugo*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pinus mugo, Pinaceae.

290-164-1 90082-73-8
Pine, *Pinus mugo pumilio*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pinus mugo pumilio, Pinaceae.

290-165-7 90082-74-9
Pine, *Pinus nigra*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pinus nigra, Pinaceae.

290-166-2 90082-75-0
Pine, *Pinus pinaster*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pinus pinaster, Pinaceae.

290-167-8 90082-76-1
Pine, *Pinus pinea*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pinus pinea, Pinaceae.

290-168-3 90082-77-2
Pine, *Pinus strobus*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pinus strobus, Pinaceae.

290-169-9 90082-78-3
Pinellia ternata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pinellia ternata, Araceae.

290-170-4 90082-79-4
Pinguicula vulgaris, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pinguicula vulgaris, Lentibulariaceae.

290-172-5 90082-80-7
Pipal, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ficus religiosa, Moraceae.

290-173-0 90082-81-8
Pistachio, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Pistacia vera L., Anacardiaceae.*

290-174-6 90082-82-9
Pistacia lentiscus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pistacia lentiscus, Anacardiaceae.

290-175-1 90082-83-0
Plane tree, *Platanus occidentalis*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Platanus occidentalis, Platanaceae.

290-176-7 90082-84-1
Plantain, *Plantago arenaria*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Plantago arenaria, Plantaginaceae.

290-177-2 90082-85-2
Plantain, *Plantago media*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Plantago media, Plantaginaceae.

290-178-8 90082-86-3
Plantain, *Plantago ovata*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Plantago ovata, Plantaginaceae.

290-179-3 90082-87-4
Plum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Prunus domestica L. Rosaceae.

290-180-9 90082-88-5
Podophyllum hexandrum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Podophyllum hexandrum, Berberidaceae.

290-181-4 90082-89-6
Poinsettia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Euphorbia pulcherrima, Euphorbiaceae.

290-183-5 90082-90-9
Polygala amara, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Polygala amara, Polygalaceae.

290-184-0 90082-91-0
Polygala chinensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Polygala chinensis, Polygalaceae.

290-185-6 90082-92-1
Polygala crotalarioides, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Polygala crotalarioides, Polygalaceae.

290-186-1 90082-93-2
Polygala polygama, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Polygala polygama, Polygalaceae.

290-187-7 90082-94-3
Polygala scoparia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Polygala scoparia, Polygalaceae.

290-188-2 90082-95-4
Polygala senega latifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Polygala senega latifolia, Polygalaceae.

290-189-8 90082-96-5
Polygala sibirica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Polygala sibirica, Polygalaceae.

290-190-3 90082-97-6
Polygala vulgaris, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Polygala vulgaris, Polygalaceae.

290-191-9 90082-98-7
Polygonatum officinale, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Polygonatum officinale, Liliaceae.

290-192-4 90082-99-8
Polygonum persicaria, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Polygonum persicaria, Polygonaceae.

290-194-5 90083-00-4
Polygonum punctatum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Polygonum punctatum, Polygonaceae.

290-195-0 90083-01-5
Polyporus pinicola, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Polyporus pinicola, Polyporaceae.

290-196-6 90083-02-6
Poplar, *Populus canadensis*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distilllates, residues, etc., obtained from *Populus canadensis, Salicaceae*.

290-197-1 90083-03-7
Poplar, *Populus candicans*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Populus candicans, Salicaceae*.

290-198-7 90083-04-8
Poplar, *Populus tremula*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Populus tremula, Salicaceae*.

290-199-2 90083-05-9
Poplar, *Populus tremuloides*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Populus tremuloides, Salicaceae*.

290-200-6 90083-06-0
Poppy, *Papaver dubium*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Papaver dubium, Papaveraceae.

290-201-1 90083-07-1
Portulaca oleracea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Portulaca oleracea, Portulacaceae.

290-202-7 90083-08-2
Potato, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Solanum tuberosum, Solanaceae.

290-203-2 90083-09-3
Potentilla recta, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Potentilla recta, Rosaceae.

290-204-8 90083-10-6
Potentilla reptans, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Potentilla reptans, Rosaceae.

290-205-3 90086-80-9
bicyclo[2.2.1]hept-5-ene-2-carbaldehyde oxime $C_8H_{11}NO$

290-206-9 90105-88-7
Poterium spinosum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Poterium spinosum, Rosaceae.

290-207-4 90105-89-8
Prickly ash, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Xanthoxylum fraxineum, Rutaceae.

290-209-5 90105-90-1
Primrose, *Primula elatior*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Primula elatior, Primulaceae.*

290-210-0 90105-91-2
Privet, *Ligustrum vulgare*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ligustrum vulgare, Oleaceae.

290-211-6 90105-92-3
Prunella vulgaris, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Prunella vulgaris, Labiatae.

290-212-1 90105-93-4
Mahaleb, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Prunus mahaleb, Rosaceae.

290-213-7 90105-94-5
Prunus spinosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Prunus spinosa, Rosaceae.

290-214-2 90105-95-6
Prunus virginiana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Prunus virginiana, Rosaceae.

290-215-8 90105-96-7
Psoralea bituminosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Psoralea bituminosa, Leguminosae.

290-216-3 90105-97-8
Psychotria emetica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Psychotria emetica, Rubiaceae.

290-217-9 90105-98-9
Pteridium aquilinum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Pteridium aquilinum, Polypodiaceae.*

290-218-4 90105-99-0
Pterocarpus indicus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pterocarpus indicus, Leguminosae.

290-220-5 90106-00-6
Pterotheca nemausensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pterotheca nemausensis, Cyperaceae.

290-221-0 90106-01-7
Pulicaria dysenterica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pulicaria dysenterica, Compositae.

290-222-6 90106-02-8
Pyrola rotundifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pyrola rotundifolia, Pyrolaceae.

290-223-1 90106-03-9
Pyrus cydonia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pyrus cydonia, Rosaceae.

290-224-7 90106-04-0
Schinopsis lorentzii, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Schinopsis lorentzii, Anacardiaceae.*

290-225-2 90106-05-1
Ragweed, *Ambrosia artemisiafolia*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ambrosia artemisiafolia, Compositae.*

290-226-8 90106-06-2
Ranunculus acris, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ranunculus acris, Ranunculaceae.

290-227-3 90106-07-3
Ranunculus bulbosus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ranunculus bulbosus, Ranunculaceae.

290-228-9 90106-08-4
Ranunculus repens, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ranunculus repens, Ranunculaceae.

290-229-4 90106-09-5
Ranunculus sceleratus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ranunculus sceleratus, Ranunculaceae.

290-231-5 90106-10-8
Raphanus raphanistrum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Raphanus raphanistrum, Cruciferae.

290-232-0 90106-11-9
Rauwolfia canescens, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Rauwolfia canescens, Apocynaceae*.

290-233-6 90106-12-0
Rauwolfia confertiflora, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Rauwolfia confertiflora, Apocynaceae*.

290-234-1 90106-13-1
Rauwolfia serpentina, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Rauwolfia serpentina, Apocynaceae*.

290-235-7 90106-14-2
Rauwolfia vomitoria, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Rauwolfia vomitoria, Apocynaceae*.

290-236-2 90106-15-3
Reseda lutea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Reseda lutea, Resedaceae.

290-237-8 90106-16-4
Reseda luteola, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Reseda luteola, Resedaceae.

290-238-3 90106-17-5
Rhamnus alpina, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rhamnus alpina, Rhamnaceae.

290-239-9 90106-18-6
Rhamnus fallax, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rhamnus fallax, Rhamnaceae.

290-240-4 90106-19-7
Rhizophora mangle, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rhizophora mangle, Rhizophoraceae.

290-242-5 90106-20-0
Rhododendron chrysanthum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rhododendron chrysanthum, Ericaceae.

290-243-0 90106-21-1
Rhododendron ferrugineum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rhododendron ferrugineum, Ericaceae.

290-244-6 90106-22-2
Rhododendron hirsutum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rhododendron hirsutum, Ericaceae.

290-245-1 90106-23-3
Rhododendron maximum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rhododendron maximum, Ericaceae.

290-246-7 90106-24-4
Rhododendron ponticum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rhododendron ponticum, Ericaceae.

290-247-2 90106-25-5
Rhubarb, *Rheum australe*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rheum australe, Polygonaceae.

290-248-8 90106-26-6
Rhubarb, *Rheum compactum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rheum compactum, Polygonaceae.

290-249-3 90106-27-7
Rhubarb, *Rheum palmatum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rheum palmatum, Polygonaceae.

290-250-9 90106-28-8
Rhubarb, *Rheum palmatum tanguticum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rheum palmatum tanguticum, Polygonaceae.

290-251-4 90106-29-9
Rhubarb, *Rheum rhaponticum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rheum rhaponticum, Polygonaceae.

290-253-5 90106-30-2
Rhubarb, *Rheum tanguticum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rheum tanguticum, Polygonaceae.

290-254-0 90106-31-3
Rhubarb, *Rheum undulatum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rheum undulatum, Polygonaceae.

290-255-6 90106-32-4
Rhubarb, *Rheum webbianum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rheum webbianum, Polygonaceae.

290-256-1 90106-33-5
Rhus glabra, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rhus glabra, Anacardiaceae.

290-257-7 90106-34-6
Rhus radicans, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rhus radicans, Anacardiaceae.

290-258-2 90106-35-7
Rhus toxicodendron, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rhus toxicodendron, Anacardiaceae.

290-259-8 90106-36-8
Rhus veneata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rhus veneata, Anacardiaceae.

290-260-3 90106-38-0
Rose, *Rosa damascena*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rosa damascena, Rosaceae.

290-261-9 90106-39-1
Rumex acetosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rumex acetosa, Polygonaceae.

290-262-4 90106-40-4
Rumex alpinus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rumex alpinus, Polygonaceae.

290-264-5 90106-41-5
Rumex crispus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Rumex crispus, Polygonaceae*.

290-265-0 90106-42-6
Rumex patientia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rumex patientia, Polygonaceae.

290-266-6 90106-43-7
Rumex pulcher, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rumex pulcher, Polygonaceae.

290-267-1 90106-44-8
Rumex sanguineus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rumex sanguineus, Polygonaceae.

290-268-7 90106-45-9
Ruta angustifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ruta angustifolia, Rutaceae.

290-269-2 90106-46-0
Ruta chalepensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ruta chalepensis, Rutaceae.

290-270-8 90106-47-1
Ruta montana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ruta montana, Rutaceae.

290-271-3 90106-48-2
Rye, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Secale cereale, Gramineae.

290-272-9 90106-49-3
Sage, *Salvia lavandulifolia*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Salvia lavandulifolia, Labiatae*.

290-273-4 90106-50-6
Sage, *Salvia miltiorhiza*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Salvia miltiorhiza, Labiatae.

290-275-5 90106-51-7
Sage, *Salvia pratensis*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Salvia pratensis, Labiatae.

290-276-0 90106-53-9
Sanicula europaea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Sanicula europaea, Umbelliferae.

290-277-6 90106-54-0
Santalum freycinetianum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Santalum freycinetianum, Santalaceae.

290-278-1 90106-55-1
Saussurea lappa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Saussurea lappa, Compositae.

290-279-7 90106-56-2
Clinopodium vulgare, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Clinopodium vulgare, Labiatae

290-280-2 90106-57-3
Savory, *Satureja montana*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Satureja montana, Labiatae*.

290-281-8 90106-58-4
Savory, *Satureja nepη*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Satureja nepη, Labiatae.

290-282-3 90106-59-5
Saxifraga granulata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Saxifraga granulata, Saxifragaceae.

290-283-9 90106-60-8
Scilla nutans, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Scilla nutans, Liliaceae.

290-284-4 **90106-61-9**
Scopolia carniolica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Scopolia carniolica, Solanaceae.

290-286-5 **90106-62-0**
Scopolia japonica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Scopolia japonica, Solanaceae.

290-287-0 **90106-63-1**
Scorzonera humilis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Scorzonera humilis, Compositae*.

290-288-6 **90106-64-2**
Scorzonera purpurea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Scorzonera purpurea, Compositae.

290-289-1 **90106-65-3**
Scrophularia nodosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Scrophularia nodosa, Scrophulariaceae.

290-290-7 **90106-66-4**
Scutellaria galericulata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Scutellaria galericulata, Labiatae.

290-291-2 **90106-67-5**
Scutellaria laterifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Scutellaria laterifolia, Labiatae.

290-292-8 **90106-68-6**
Sea buckthorn, *Hippophae rhamnoides*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Hippophae rhamnoides, Elaeagnaceae*.

290-293-3 **90106-69-7**
Sedum acre, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Sedum acre, Crassulaceae.

290-294-9 **90106-70-0**
Sedum album, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Sedum album, Crassulaceae.

290-295-4 **90106-71-1**
Sedum alpestre, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Sedum alpestre, Crassulaceae.

290-297-5 **90106-72-2**
Sedum telephium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Sedum telephium, Crassulaceae.

290-298-0 **90106-73-3**
Selaginella lepidophylla, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Selaginella lepidophylla, Selaginellaceae.

290-299-6 **90106-74-4**
Semecarpus anacardium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Semecarpus anacardium, Anacardiaceae.

290-301-5 **90106-75-5**
Senecio aureus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Senecio aureus, Compositae.

290-302-0 **90106-76-6**
Senecio cineraria, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Senecio cineraria, Compositae.

290-303-6 **90106-77-7**
Senecio doronicum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Senecio doronicum, Compositae.

290-304-1 **90106-78-8**
Senecio fuchsii, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Senecio fuchsii, Compositae.

290-305-7 **90106-79-9**
Senecio incanus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Senecio incanus, Compositae.

290-306-2 **90106-80-2**
Senecio jacobaea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Senecio jacobaea, Compositae.

290-307-8 **90106-81-3**
Senecio viscosus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Senecio viscosus, Compositae.

290-308-3 **90106-82-4**
Senna, *Cassia acutifolia*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cassia acutifolia, Leguminosae.

290-309-9 **90106-83-5**
Senna, *Cassia grandis*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cassia grandis, Leguminosae.

290-310-4 **90106-84-6**
Senna, *Cassia moschata*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cassia moschata, Leguminosae.

290-312-5 90106-85-7
Serenoa repens, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Serenoa repens, Palmae.

290-313-0 90106-87-9
Siegesbeckia orientalis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Siegesbeckia orientalis, Compositae.

290-314-6 90111-50-5
2,4-dihydroxy-*m*-anisic acid $C_8H_8O_5$

290-315-1 90131-05-8
Silphium laciniatum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Silphium laciniatum, Compositae.

290-316-7 90131-06-9
Sisymbrium alliaria, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Sisymbrium alliaria, Cruciferae.

290-317-2 90131-07-0
Sisymbrium sophia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Sisymbrium sophia, Cruciferae.

290-318-8 90131-08-1
Smilax aspera, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Smilax aspera, Liliaceae.

290-319-3 90131-09-2
Smilax china, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Smilax china, Liliaceae.

290-320-9 90131-10-5
Smilax officinalis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Smilax officinalis, Liliaceae.

290-321-4 90131-11-6
Smilax ornata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Smilax ornata, Liliaceae*.

290-323-5 90131-12-7
Smilax papyracea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Smilax papyracea, Liliaceae.

290-324-0 90131-13-8
Smilax pseudosyphylitica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Smilax pseudosyphylitica, Liliaceae.

290-325-6 90131-15-0
Snapdragon, *Antirrhinum majus*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Antirrhinum majus, Scrophulariaceae.

290-326-1 90131-16-1
Solanum aculeatissimum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Solanum aculeatissimum, Solanaceae.

290-327-7 90131-17-2
Solanum carolinense, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Solanum carolinense, Solanaceae.

290-328-2 90131-18-3
Solanum villosum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Solanum villosum, Solanaceae.

290-329-8 90131-19-4
Sophora japonica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Sophora japonica, Leguminosae.

290-330-3 90131-20-7
Sorbus domestica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Sorbus domestica, Rosaceae.

290-331-9 90131-21-8
Spartium junceum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Spartium junceum, Leguminosae.

290-332-4 90131-22-9
Sphagnum squarrosum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Sphagnum squarrosum, Sphagnaceae.

290-334-5 90131-23-0
Spigelia marilandica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Spigelia marilandica, Loganiaceae.

290-335-0 90131-24-1
Spilanthes acmella, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Spilanthes acmella, Compositae.

290-336-6 90131-25-2
Spinach, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Spinacia oleracea, Chenopodiaceae.

290-337-1 90131-26-3
Spiranthes autumnalis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Spiranthes autumnalis, Orchidaceae.

290-338-7 90131-28-5
Squirting cucumber, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ecballium elaterium, Cucurbitaceae.

290-339-2 90131-29-6
Stachys arvense, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Stachys arvense, Labiatae.

290-340-8 90131-30-9
Stachys officinalis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Stachys officinalis, Labiatae.

290-341-3 90131-31-0
Stachys palustris, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Stachys palustris, Labiatae.

290-342-9 90131-32-1
Stachys recta, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Stachys recta, Labiatae.

290-343-4 90131-33-2
Stachys sylvatica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Stachys sylvatica, Labiatae.

290-345-5 90131-34-3
Stellaria media, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Stellaria media, Caryophyllaceae.

290-346-0 90131-35-4
Stillingia sylvatica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Stillingia sylvatica, Euphorbiaceae.

290-347-6 90131-36-5
Strawberry, *Fragaria virginiana*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Fragaria virginiana, Rosaceae.*

290-348-1 90131-37-6
Strophanthus gratus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Strophanthus gratus, Apocynaceae.

290-349-7 90131-38-7
Strophanthus hispidus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Strophanthus hispidus, Apocynaceae.

290-350-2 90131-39-8
Strychnos ignatii, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Strychnos ignatii, Loganiaceae.

290-351-8 90131-41-2
Succisa pratensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Succisa pratensis, Dipsacaceae.

290-352-3 90131-42-3
Tabernaemontana elegans, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Tabernaemontana elegans, Apocynaceae.*

290-353-9 90131-43-4
Tagetes erecta, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Tagetes erecta, Compositae.

290-354-4 90131-44-5
Tamarix gallica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Tamarix gallica, Tamaricaceae.

290-356-5 90131-45-6
Tarragon, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Artemisia dracunculus L., Compositae.

290-357-0 90131-46-7
Teasel, *Dipsacus fullonum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Dipsacus fullonum, Dipsacaceae.

290-358-6 90131-47-8
Teasel, *Dipsacus sylvestris*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Dipsacus sylvestris, Dipsacaceae.

290-359-1 90131-48-9
Terminalia chebula, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Terminalia chebula, Combretaceae.*

290-360-7 90131-49-0
Terminalia sericea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Terminalia sericea, Combretaceae.

290-361-2 90131-50-3
Teucrium botrys, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Teucrium botrys, Labiatae.*

290-362-8 90131-51-4
Teucrium marum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Teucrium marum, Labiatae.

290-363-3 90131-52-5
Teucrium montanum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Teucrium montanum, Labiatae.

290-364-9 90131-53-6
Teucrium polium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Teucrium polium, Labiatae.

290-365-4 90131-54-7
Teucrium scordium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Teucrium scordium, Labiatae.

290-367-5 90131-55-8
Teucrium scorodonia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Teucrium scorodonia, Labiatae.

290-368-0 90131-56-9
Thapsia garganica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Thapsia garganica, Umbelliferae.

290-369-6 90131-57-0
Thaumatococcus daniellii, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Thaumatococcus daniellii, Marantaceae.*

290-370-1 90131-58-1
Thuya occidentalis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Thuya occidentalis, Pinaceae.

290-371-7 90131-59-2
Thyme, *Thymus capitatus*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Thymus capitatus, Labiatae.

290-372-2 90131-60-5
Timothy, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Phleum pratense, Gramineae.*

290-373-8 90131-61-6
Tinospora cordifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Tinospora cordifolia, Menispermaceae.

290-374-3 90131-62-7
Toadflax, *Linaria vulgaris*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Linaria vulgaris, Scrophulariaceae.

290-375-9 90131-63-8
Tomato, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Solanum lycopersicum, Solanaceae.*

290-376-4 90131-64-9
Tordylium apulum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Tordylium apulum, Umbelliferae.

290-378-5 90131-65-0
Tradescantia elongata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Tradescantia elongata, Commelinaceae.

290-379-0 90131-66-1
Tragopogon pratensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Tragopogon pratensis, Compositae.

290-380-6 90131-67-2
Tree of heaven, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ailanthus glandulosa Desf., Simarubaceae.*

290-381-1 90131-68-3
Tribulus terrestris, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Tribulus terrestris, Zygophyllaceae.

290-382-7 90131-69-4
Trigonella coerulea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes. absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Trigonella coerulea, Leguminosae.*

290-383-2 90131-70-7
Trillium erectum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Trillium erectum, Liliaceae.

290-384-8 90131-71-8
Triosteum perfoliatum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Triosteum perfoliatum, Caprifoliaceae.

290-385-3 90131-72-9
Trollius europaeus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Trollius europaeus, Ranunculaceae.

290-386-9 90131-73-0
Tropaeolum minus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Tropaeolum minus, Tropaeolaceae.

290-387-4 90131-74-1
Tropaeolum peregrinum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Tropaeolum peregrinum, Tropaeolaceae.

290-389-5 90131-75-2
Tylophora asthmatica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Tylophora asthmatica, Asclepiadaceae.*

290-390-0 90131-76-3
Ulex europaeus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ulex europaeus, Leguminosae.

290-391-6 90131-77-4
Ulex nanus ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes. terpene-free fractions, distillates, residues, etc., obtained from Ulex nanus, Leguminosae.

290-392-1 90131-78-5
California laurel, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Umbellularia californica, Lauraceae.

290-393-7 90131-79-6
Umbilicus pendulinus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Umbilicus pendulinus, Crassulaceae.

290-394-2 90131-80-9
Umbilicus rupestris, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Umbilicus rupestris, Crassulaceae.

290-395-8 90131-81-0
Urginea indica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Urginea indica, Liliaceae*.

290-396-3 90131-82-1
Urtica pilulifera, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Urtica pilulifera, Urticaceae.

290-397-9 90131-83-2
Urtica urens, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Urtica urens, Urticaceae.

290-398-4 90131-84-3
Utricularia vulgaris, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Utricularia vulgaris, Lentibulariaceae.

290-400-3 90131-85-4
Vaccinium vitis-idaea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Vaccinium vitis-idaea, Ericaceae*.

290-401-9 90131-86-5
Valerian, *Valeriana celtica*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Valeriana celtica, Valerianaceae.

290-402-4 90131-87-6
Valerian, *Valeriana mexicana*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Valeriana mexicana, Valerianaceae.

290-404-5 90131-88-7
Valerian, *Valeriana saliunca*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Valeriana saliunca, Valerianaceae.

290-405-0 90131-89-8
Valerian, *Valeriana wallichii*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Valeriana wallichii, Valerianaceae*.

290-406-6 90131-90-1
Valerianella olitoria, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Valerianella olitoria, Valerianaceae.

290-407-1 90131-91-2
Veratrum album, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Veratrum album, Liliaceae.

290-408-7 90131-92-3
Veratrum viride, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Veratrum viride, Liliaceae*.

290-409-2 90131-93-4
Veronica allionii, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Veronica allionii, Scrophulariaceae.

290-410-8 90131-94-5
Veronica beccabunga, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Veronica beccabunga, Scrophulariaceae.

290-411-3 90131-95-6
Vespa crabro, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Vespa crabro.

290-412-9 90131-96-7
Viburnum foetidum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Viburnum foetidum, Caprifoliaceae.

290-413-4 90131-97-8
Viburnum lantana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Viburnum lantana, Caprifoliaceae.

290-415-5 90131-98-9
Viburnum opulus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Viburnum opulus, Caprifoliaceae.

290-416-0 90131-99-0
Viburnum tinus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Viburnum tinus, Caprifoliaceae.

290-417-6 90132-00-6
Viburnum trilobum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Viburnum trilobum, Caprifoliaceae.

290-418-1 90132-01-7
Vinca major, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Vinca major, Apocynaceae.

290-419-7 90132-02-8
Vinegar, ext.

290-420-2 90132-03-9
Viola calcarata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Viola calcarata, Violaceae.

290-421-8 90132-04-0
Viola canina, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Viola canina, Violaceae.*

290-422-3 90139-83-6
disodium (z)-*N*-(carboxylatomethyl)-*N*-9-octadecenylglycinate $C_{22}H_{41}NO_4.2Na$

290-423-9 90146-03-5
7-methoxy-3-(6-methoxybenzothiazol-2-yl)-2-oxo-2*H*-1-benzopyran-4-carbonitrile $C_{19}H_{12}N_2O_4S$

290-424-4 90146-05-7
3-(6-ethoxybenzothiazol-2-yl)-7-methoxy-2-oxo-2*H*-1-benzopyran-4-carbonitrile $C_{20}H_{14}N_2O_4S$

290-426-5 90147-01-6
N^2,N^2-dimethyl-N^6-(1-oxooctadecyl)-L-lysine $C_{26}H_{52}N_2O_3$

290-427-0 90147-36-7
Viola odorata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Viola odorata, Violaceae.

290-428-6 90147-37-8
Virginia creeper, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ampelopsis quinquefolia, Vitaceae.*

290-429-1 90147-38-9
Voacanga chalotiana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Voacanga chalotiana, Apocynaceae.*

290-430-7 90147-39-0
Willow, *Salix caprea*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Salix caprea, Salicaceae.

290-431-2 90147-40-3
White sapote, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Casimiroa edulis, Rutaceae.

290-432-8 90147-41-4
Willow, *Salix discolor*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Salix discolor, Salicaceae.

290-433-3 90147-42-5
Willow, *Salix nigricans*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Salix nigricans, Salicaceae.

290-434-9 90147-43-6
Withania somnifera, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Withania somnifera, Solanaceae.

290-435-4 90147-44-7
Wyethia helenioides, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Wyethia helenioides. Compositae.

290-437-5 90147-45-8
Xanthium spinosum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Xanthium spinosum, Compositae.

290-438-0 90147-46-9
Xanthium strumarium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Xanthium strumarium, Compositae.

290-439-6 90147-47-0
Yam, *Dioscorea batatas*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Dioscorea batatas, Dioscoreaceae.

290-440-1 90147-48-1
Yam, *Dioscorea quaternata*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Dioscorea quaternata, Dioscoreaceae.

290-441-7 90147-49-2
Yam, *Dioscorea villosa*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Dioscorea villosa, Dioscoreaceae.

290-442-2 90147-50-5
Yarrow, *Achillea clavennae*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Achillea clavennae, Compositae.

290-443-8 90147-51-6
Yarrow, *Achillea herba-rota*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Achillea herba-rota, Compositae.

290-444-3 90147-52-7
Yarrow, *Achillea nana*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Achillea nana, Compositae.

290-445-9 90147-53-8
Yarrow, *Achillea moschata*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Achillea moschata, Compositae.

290-446-4 90147-54-9
Yellow oleander, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Thevetia neriifolia, Apocynaceae.*

290-448-5 90147-55-0
Yew, *Taxus baccata*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Taxus baccata, Taxaceae.

290-449-0 90147-57-2
Yucca, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Yucca, Agavaceae.*

290-450-6 90147-58-3
Yucca filamentosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Yucca filamentosa, Agavaceae*.

290-451-1 90147-59-4
Zanthoxylon clava-herculis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Zanthoxylon clava-herculis, Rutaceae*.

290-452-7 90170-20-0
Acetaldehyde, reaction products with 2-amino-2-methyl-1-propanol

290-453-2 90170-21-1
Acetaldehyde, reaction products with hydrazine

290-454-8 90170-22-2
Acetaldehyde, reaction products with *N*-methyl-1,3-propanediamine

290-455-3 90170-23-3
Acetamide, *N*-(2-amino-4-nitrophenyl)-, reaction products with 4-aminophenol, cyanoguanidine, *p*-phenylenediamine and sodium sulfide

290-456-9 90170-24-4
Acetamide, *N*-(aminothioxomethyl)-, reaction products with 3,4-dihydro-2*H*-pyran and 1,2-oxathiolane 2,2-dioxide

290-457-4 90170-25-5
Acetic acid, C_{8-18}-alkyl esters

290-459-5 90170-27-7
Acetic acid, 2-phenylethyl ester, manuf. of, by-products from, distn. residues

290-460-0 90170-28-8
Acetic acid, reaction products with acetic anhydride and dicyclopentadiene, distn. residues

290-461-6 90170-29-9
Acetic acid, reaction products with 2-[(2-aminoethyl)amino]ethanol, acetates (salts)

290-462-1 90170-30-2
Acetic acid, (1,3,2-benzodioxastibol-2-ylthio)-, C_{12-22}-alkyl esters

290-463-7 90170-31-3
Acetic acid, 2,2',2''-[(butylstannylidyne)tris(thio)]tris-, tri-C_{12-22}-alkyl esters

290-464-2 90170-32-4
Acetic acid, chloro-, reaction products with isoquinoline

290-465-8 90170-33-5
Acetic acid, 2,2'-[(dibutylstannylene)bis(thio)]bis-, di-C_{12-22}-alkyl esters

290-466-3 90170-34-6
Acetic acid, 2,2'-[(dioctylstannylene)bis(thio)]bis-, di-C_{12-22}-alkyl esters

290-467-9 90170-35-7
Acetic acid, mercapto-, 2,2-bis[[(mercaptoacetyl)oxy]methyl]-1,3-propanediyl ester, reaction products with butyloxostannane

290-468-4 90170-36-8
Acetic acid, mercapto-, 2,2-bis[[(mercaptoacetyl)oxy]methyl]-1,3-propanediyl ester, reaction products with dibutyloxostannane

290-470-5 90170-37-9
Acetic acid, mercapto-, 2,2-bis[[(mercaptoacetyl)oxy]methyl]-1,3-propanediyl ester, reaction products with didodecyloxostannane

290-471-0 90170-38-0
Acetic acid, mercapto-, 2,2-bis[[(mercaptoacetyl)oxy]methyl]-1,3-propanediyl ester, reaction products with dioctyloxostannane

290-472-6 90170-39-1
Acetic acid, mercapto-, 2,2-bis[[(mercaptoacetyl)oxy]methyl]-1,3-propanediyl ester, reaction products with octyloxostannane

290-473-1 90170-40-4
Acetic acid, 2,2',2''-[(octylstannylidyne)tris(thio)]tris-, tri-C_{12-22}-alkyl esters

290-474-7 90170-41-5
Agar, ext.

290-475-2 90170-42-6
β-Alanine, *N*-C_{8-18}-alkyl derivs., monopotassium salts

290-476-8 90170-43-7
β-Alanine, *N*-(2-carboxyethyl)-, *N*-coco alkyl derivs., disodium salts

290-477-3 90170-44-8
β-Alanine, *N,N'*-1,2-ethanediylbis-, diethyl ester, reaction products with isononanoyl chloride

290-478-9 90170-45-9
L-Alanine, *N*-coco acyl derivs., sodium salts

290-479-4 90170-46-0
Aluminum, acetate chloro hydrogenated tallow fatty acids hydroxy complexes

290-481-5 90170-47-1
Aluminum, acetate chloro hydroxy montan-wax fatty acids complexes

290-482-0 90170-48-2
Aluminum, *N*-acetylglycine complexes

290-483-6 90170-49-3
Aluminum, β-alanine chloro hydroxy complexes

290-484-1 90170-50-6
Aluminum, 2-butanol 2-methyl-2,4-pentanediol complexes

290-485-7 90170-51-7
Aluminum, 2-butanol stearate complexes, reaction products with Me acetate

290-486-2 90170-52-8
Aluminum, C_{14-18} and C_{16-22}-unsatd. fatty acids 12-hydroxyoctadecanoate complexes

290-487-8 90170-53-9
Aluminum, carbonate 4-*O*-β-D-galactopyranosyl-D-glucose hydroxy complexes

290-488-3 90170-54-0
Aluminum, carbonate glycine hydroxy complexes

290-489-9 90170-55-1
Aluminum, carbonate hydroxy propylene glycol complexes

290-490-4 90170-56-2
Aluminum, chloro (2,5-dioxo-4-imidazolidinyl)urea hydroxy complexes

290-492-5 90170-57-3
Aluminum, chloro Et alc. hydroxy complexes

290-493-0 90170-58-4
Aluminum, chloro glycine hydroxy complexes

290-494-6 90170-59-5
Aluminum, chloro hydroxy lactate complexes

290-495-1 90170-60-8
Aluminum, citrate hydroxy complexes

290-496-7 90170-61-9
Aluminum, formate tartrate triethanolamine complexes

290-497-2 90170-62-0
Calcium, 7-β-D-glucopyranosyl-9,10-dihydro-3,5,6,8-tetrahydroxy-1-methyl-9,10-dioxo-2-anthracenecarboxylate aluminum complexes

290-498-8 90170-63-1
Aluminum, glycerol hydroxy complexes

290-499-3 90170-64-2
Aluminum, glycine hydroxy complexes

290-500-7 90170-65-3
Aluminum, hydroxy propylene glycol complexes

290-501-2 90170-66-4
Aluminum, acetylacetone 6-methyl-2,4-heptanedione complexes

290-502-8 90170-67-5
9,10-Anthracenedione, 1-amino-, reaction products with sodium sulfide ($Na_2(S_x)$)

290-503-3 90170-68-6
9,10-Anthracenedione, 1,4-bis[(2,6-dimethyl-4-phenoxyphenyl)amino]-, sulfonated, sodium salts

290-504-9 90170-69-7
9,10-Anthracenedione, 1,4-diamino-, *N,N'*-mixed Et and 2-hydroxyethyl and 2-hydroxypropyl and Me derivs.

290-505-4 90170-70-0
9,10-Anthracenedione, 1,4-diamino-, *N,N'*-mixed 2-ethylhexyl and 3-[(2-ethylhexyl)oxy]propyl and 3-methoxypropyl derivs.

290-507-5 90170-71-1
9,10-Anthracenedione, 1,5(*or* 1,8)-diamino-, reaction products with sodium sulfide ($Na_2(S_x)$)

290-508-0 90170-72-2
9,10-Anthracenedione, 1,6-(1,7 *or* 1,8)-diamino-4,5-dihydroxy-, *N,N'*-methyl derivs.

290-509-6 90170-73-3
9,10-Anthracenedione, 1,5(*or* 1,8)-diamino-4,8(*or* 4,5)-dihydroxy-, reaction products with 2-chlorobenzothiazole

290-510-1 90170-74-4
9,10-Anthracenedione, 1,5-dichloro-, reaction products with 1-amino-9,10-anthracenedione and 1-chloro-9,10-anthracenedione

290-511-7 90170-75-5
9,10-Anthracenedione, 1,-dinitro-, reaction products with sodium sulfide (Na_2S) and sulfur

290-512-2 90170-76-6
9,10-Anthracenedione, 1-[(1-methylethyl)amino]-4-[(1-methyl-3-phenylpropyl)amino]-, [(chloroacetyl)amino]methyl sulfo derivs., sodium salts

290-513-8 90170-77-7
Anthra[2,1,9-*mna*]naphth[2,3-*h*]acridine-5,10,15(16*H*)-trione, chloro derivs.

290-514-3 90170-78-8
5,9,14,18-Anthrazinetetrone, 6,15-dihydro-, chloro derivs.

290-515-9 90170-79-9
Antimony, acetylacetone chloro complexes

290-516-4 90170-80-2
Antithrombin, III

290-518-5 90170-81-3
L-Arginine, N^2-coco acyl derivs.

290-519-0 90170-82-4
L-Arginine, N^2-coco acyl derivs., Et esters

290-520-6 90170-83-5
L-Asparagine, N,N^2-di-C_{8-18}-alkyl derivs.

290-521-1 90170-84-6
L-Asparagine, *N,N*-bis(2-hydroxyethyl)-, N^2-C_{8-18}-alkyl derivs.

290-522-7 90170-85-7
L-Asparagine, *N,N*-dimethyl-, N^2-C_{8-18}-alkyl derivs.

290-523-2 90170-86-8
L-Aspartic acid, *N*-coco acyl derivs., sodium salts

290-524-8 90170-87-9
L-Aspartic acid, *N*-acetyl-, 1-[3-(C_{8-22}-acyloxy)-2-hydroxypropyl] esters

290-525-3 90170-88-0
Baddeleyite, vanadium green

290-526-9 90170-89-1
Benzaldehyde, reaction products with octanal, distn. lights

290-527-4 90170-90-4
Benzaldehyde, 2-hydroxy-, nitrated

290-529-5 90170-91-5
Benzaldehyde, 4-methoxy-, reaction products with acetone

290-530-0 90170-92-6
Benzamide, *N*-(5-amino-9,10-dihydro-9,10-dioxo-1-anthracenyl)-, reaction products with 1-amino-9,10-anthracenedione, phenol and 2,4,6-trichloro-1,3,5-triazine

290-531-6 90170-93-7
Benzenamine, 3-methyl-, reaction products with aniline, chlorobenzene and 1-chloro-4-(trichloromethyl)benzene, tetrasulfo derivs., ammonium salts

290-532-1 90170-94-8
Benzenamine, 3-methyl-, reaction products with chlorobenzene and 1-chloro-4-(trichloromethyl)benzene, monosulfo derivs.

290-533-7 90170-95-9
Benzenamine, 4,4'-methylenebis-, reaction products with [(2,4-dibromophenoxy)methyl]oxirane

290-534-2 90170-96-0
Benzenamine, 4,4'-methylenebis-, reaction products with glycidyl Ph ether

290-535-8 90170-97-1
Benzenamine, 4,4'-methylenebis-, reaction products with glycidyl tolyl ether

290-536-3 90170-98-2
Benzenamine, 4,4'-methylenebis-, reaction products with 2,2'-[1,6-hexanediylbis(oxymethylene)]bis[oxirane]

290-537-9 90170-99-3
Benzene, C_{9-15}-alkyl derivs., distn. residues, sulfonated

290-538-4 90171-00-9
Benzene, di-C_{15-36}-branched alkyl derivs.

290-540-5 90171-01-0
Benzene, mono-C_{1-7}-alkyl derivs.

290-541-0 90171-02-1
Benzene, mono-C_{8-10}-branched alkyl derivs.

290-542-6 90171-03-2
Benzene, mono-C_{15-36}-branched alkyl derivs.

290-543-1 90171-04-3
Benzene, mono-C_{12-36}-branched alkyl derivs., C_{15}-rich

290-544-7 90171-05-4
Benzene, mono-C_{15-36}-branched alkyl derivs., C_{24}-rich

290-545-2 90171-06-5
Benzene, (tetrapropenyl) derivs., distn. residues

290-546-8 90171-07-6
Benzene, 1-chloro-2,4(*or* 2,6)-dinitro-, alkali treated, sulfurized, oxidized

290-547-3 90171-08-7
Benzene, 1-(2-chloroethoxy)-4-nonyl-, branched

290-548-9 90171-09-8
Benzene, 1-(2-chloroethoxy)-4-octyl-, branched

290-549-4 90171-10-1
Benzene, (chloromethyl)-, manuf. of, by-products from, high-boiling

290-551-5 90171-11-2
Benzene, 2,4-dichloro-1,3,5-trinitro-, copper-coupled

290-552-0 90171-12-3
Benzene, diethynyl-, manuf. of, distn. lights

290-553-6 90171-13-4
Benzene, 1,3-diisocyanatomethyl-, manuf. of, by-products from, distn. residues

290-554-1 90171-15-6
Benzene, 1,2-dimethyl-, mono-C_{10-14}-branched alkyl derivs.

290-555-7 90171-16-7
Benzene, 1,2-dimethyl-, mono-C_{10-14}-branched alkyl derivs., C_{12}-rich

290-556-2 90171-17-8
Benzene, 1,4-dimethyl-, manuf. of, C_{6-8}-by-products from

290-557-8 90171-18-9
Benzene, 1,4-dimethyl-, manuf. of, C_8-by-products from

290-558-3 90171-19-0
Benzene, ethenyl-, reaction products with 1,1-diethoxyethane

290-559-9 90171-20-3
Benzene, methyl-, benzylated, nitro derivs., reduced

290-560-4 90171-21-4
Benzene, methyl-, mono-C_{12-18}-branched alkyl derivs.

290-562-5 90193-59-2
Benzene, methyl-, mono-C_{15-36}-branched alkyl derivs.

290-563-0 90193-60-5
Benzene, methyl-, mono-C_{15-36}-branched alkyl derivs., C_{24}-rich

290-564-6 90193-61-6
Benzene, [2-(3-methylbutoxy)ethyl]-, manuf. of, by-products from, distn. lights

290-565-1 90193-62-7
Benzene, [2-(3-methylbutoxy)ethyl]-, manuf. of, by-products from, distn. residues

290-566-7 90193-63-8
Benzene, methyldinitro-, manuf. of, by-products from

290-567-2 90193-64-9
Benzene, (1-methylethyl)-, oxidized, cumene residues, distn. lights

290-568-8 90193-65-0
Benzene, (1-methylethyl)-, oxidized, cumene residues, high-boiling

290-569-3 90193-66-1
Benzene, (1-methylethyl)-, oxidized, distn. lights

290-570-9 90193-67-2
Benzene, 1,1'-oxybis-, bromo derivs.

290-571-4 90193-68-3
Benzene, 1,1'-oxybis-, sulfonated

290-573-5 90193-69-4
Benzene, 1,1'-oxybis[methyl-, chloro derivs.

290-574-0 90193-70-7
1,3-Benzenediamine, reaction products with [[4-(1,1-dimethylethyl)phenoxy]methyl]oxirane

290-575-6 90193-71-8
1,3-Benzenediamine, reaction products with glycidyl Ph ether

290-576-1 90193-72-9
1,3-Benzenediamine, 4-methyl-, coupled with diazotized aniline, diazotized *o*(*or p*)-toluidine and *m*-phenylenediamine, acetates hydrochlorides

290-577-7 90193-73-0
1,4-Benzenediamine, reaction products with sodium sulfide ($Na_2(Sx)$), leuco deriv.

290-578-2 90193-74-1
1,2-Benzenedicarboxylic acid, C_{9-11}-branched and linear alkyl esters

290-579-8 90193-75-2
1,2-Benzenedicarboxylic acid, di-C_{7-9}-branched alkyl esters

290-580-3 90193-76-3
1,2-Benzenedicarboxylic acid, di-C_{16-18}-alkyl esters

290-581-9 90193-77-4
1,2-Benzenedicarboxylic acid, di-C_{5-7}-branched alkyl esters, C_6-rich

290-582-4 90193-78-5
1,2-Benzenedicarboxylic acid, di-C_{13-15}-branched and linear alkyl esters

290-584-5 90193-79-6
1,2-Benzenedicarboxylic acid, di-C_{9-11}-branched and linear alkyl esters, manuf. of, distn. lights

290-585-0 90193-80-9
1,2-Benzenedicarboxylic acid, diisodecyl ester, manuf. of, distn. lights

290-586-6 90193-81-0
1,2-Benzenedicarboxylic acid, diisononyl ester, manuf. of, distn. lights

290-587-1 90193-82-1
1,2-Benzenedicarboxylic acid, diisotridecyl ester, manuf. of, distn. lights

290-588-7 90193-83-2
1,2-Benzenedicarboxylic acid, lead(2+) salt, basic

290-589-2 90193-84-3
1,2-Benzenedicarboxylic acid, mixed Bu and decyl and hexyl and octyl diesters

290-590-8 90193-85-4
1,2-Benzenedicarboxylic acid, mixed Bu and hexyl and octyl diesters

290-591-3 90193-86-5
1,2-Benzenedicarboxylic acid, mixed Bu and hexyl diesters

290-592-9 90193-87-6
1,2-Benzenedicarboxylic acid, mixed Bu and isodecyl esters

290-593-4 90193-88-7
1,2-Benzenedicarboxylic acid, mixed 2(*or* 3)-cyclohexylpropyl and [3(*or* 4)-ethylcyclohexyl]methyl diesters

290-595-5 90193-89-8
1,2-Benzenedicarboxylic acid, mixed 3-cyclohexylpropyl and 2-ethylhexyl esters

290-596-0 90193-90-1
1,2-Benzenedicarboxylic acid, mixed 3-cyclohexylpropyl and hexyl esters

290-597-6 90193-91-2
1,2-Benzenedicarboxylic acid, mixed decyl and heptyl and hexyl and octyl diesters

290-598-1 90193-92-3
1,2-Benzenedicarboxylic acid, mixed decyl and lauryl and myristyl diesters

290-599-7 90193-93-4
1,2-Benzenedicarboxylic acid, mixed decyl and lauryl and myristyl esters

290-600-0 90193-94-5
1,2-Benzenedicarboxylic acid, mixed decyl and octyl diesters

290-601-6 90193-95-6
1,2-Benzenedicarboxylic acid, mixed esters with isooctanol and neopentyl glycol

290-602-1 90193-96-7
1,2-Benzenedicarboxylic acid, mixed hexyl and octyl diesters

290-603-7 90193-97-8
1,2-Benzenedicarboxylic acid, mixed isodecyl and isononyl esters

290-604-2 90193-98-9
1,2-Benzenedicarboxylic acid, sulfonated, potassium salts

290-605-8 90193-99-0
1,2-Benzenedicarboxylic acid, 3,4,5,6-tetrachloro-, mixed decyl and heptyl and hexyl diesters

290-606-3 90194-00-6
1,3-Benzenedimethanamine, *N*-(2-cyanoethyl) derivs.

290-607-9 90194-01-7
1,3-Benzenedimethanamine, reaction products with [(2,4-dibromophenoxy)methyl]oxirane

290-608-4 90194-02-8
1,3-Benzenedimethanamine, reaction products with [[4-(1,1-dimethylethyl)phenoxy]methyl]oxirane

290-610-5 90194-03-9
1,3-Benzenedimethanamine, reaction products with glycidyl Ph ether

290-611-0 90194-04-0
1,3-Benzenedimethanamine, reaction products with glycidyl tolyl ether

290-612-6 90194-05-1
1,3-Benzenedimethanamine, reaction products with 2,2'-[1,6-hexanediylbis(oxymethylene)]bis[oxirane]

290-613-1 90194-06-2
1,3-Benzenedimethanamine, reaction products with [(1,1,2,2-tetrafluoroethoxy)methyl]oxirane

290-614-7 90194-07-3
1,3-Benzenedimethanamine, reaction products with trifluoro(trifluoromethyl)oxirane

290-615-2 90194-08-4
1,3-Benzenediol, reaction products with ammonium hydroxide and 2,4,6-trichloro-1,3,5-triazine

290-616-8 90194-09-5
1,4-Benzenediol, reaction products with ethylbenzenamine, *o*-toluidine and xylidine

290-617-3 90194-10-8
1,3-Benzenedisulfonic acid, 4-amino-, diazotized, coupled with diazotized 2-[(4-aminophenyl)amino]-5-nitrobenzenesulfonic acid and *m*-phenylenediamine

290-618-9 90194-11-9
Benzenemethanaminium, *N*-[5-amino-1-(methoxycarbonyl)pentyl]-*N*,*N*-dimethyl-, *N*-C_{8-22} acyl derivs., chlorides

290-619-4 90194-12-0
Benzenemethanaminium, *N*-(5-amino-6-methoxy-6-oxohexyl)-*N*,*N*-dimethyl-, *N*-C_{8-22}-acyl derivs., chlorides

290-621-5 90194-13-1
Benzenemethanaminium, *N*-(3-aminopropyl)-*N*,*N*-dimethyl-, *N*-soya acyl derivs., chlorides

290-622-0 90194-14-2
Benzenemethanaminium, *N*,*N*-bis(2-hydroxyethyl)-*N*-[3-[(2-hydroxyethyl)amino]propyl]-, *N*-(C_{12-20} and C_{12-20}-unsatd. alkyl) derivs., chlorides

290-623-6 90194-15-3
Benzenemethanaminium, *N*,*N*-dimethyl-*N*-[2-oxo-2-(2-phenoxyethoxy)ethyl]-, *ar*'-branched nonyl derivs., chlorides

290-624-1 90194-16-4
Benzenemethanaminium, *N*-ethyl-*N*-[4-[[4-[ethyl(phenylmethyl)amino]phenyl]phenylmethylene]-2,5-cyclohexadien-1-ylidene]-, *ar*-sulfo derivs., hydroxides, inner salts, sodium salts

290-625-7 90194-17-5
Benzenemethanaminium, 2-hydroxy-*N*,*N*-bis(2-hydroxyethyl)-*N*-methyl-, *ar*-C_{4-12}-alkyl derivs., chlorides

290-626-2 90194-18-6
Benzenemethanaminium, 2-hydroxy-*N*,*N*-bis(2-hydroxyethyl)-*N*-methyl-, *ar*-C_{4-12}-alkyl derivs., Me sulfates (salts)

290-627-8 90194-19-7
Benzenemethanaminium, 2-hydroxy-*N*,*N*-bis(2-hydroxyethyl)-*N*-(phenylmethyl)-, *ar*-C_{4-12}-alkyl derivs., chlorides

290-628-3 90194-20-0
Benzenemethanaminium, 2-hydroxy-*N*,*N*-dimethyl-*N*-(phenylmethyl)-, *ar*-C_{4-12}-alkyl derivs., chlorides

290-629-9 90194-21-1
Benzenemethanaminium, 2-hydroxy-*N*,*N*,*N*-trimethyl-, *ar*-C_{4-12}-alkyl derivs., chlorides

290-630-4 90194-22-2
Benzenemethanaminium, 2-hydroxy-*N*,*N*,*N*-trimethyl-, *ar*-C_{4-12}-alkyl derivs., Me sulfates (salts)

290-632-5 90194-23-3
Benzenemethanaminium, *N*-methyl-*N*,*N*-dioctyl-, *ar*-C_{1-10}-alkyl derivs., chlorides

290-633-0 90194-24-4
Benzenesulfonamide, 4-methyl-, *N*-tallow alkyl derivs.

290-634-6 90194-25-5
Benzenesulfonic acid, 4-C_{10-14}-*sec*-alkyl derivs.

290-635-1 90194-26-6
Benzenesulfonic acid, 4-C_{10-14}-alkyl derivs., calcium salts

290-636-7 90194-27-7
Benzenesulfonic acid, C_{10-60}-alkyl derivs., calcium salts

290-637-2 90194-28-8
Benzenesulfonic acid, 4-C_{9-15}-alkyl derivs., calcium salts

290-638-8 90194-29-9
Benzenesulfonic acid, 4-C_{10-14}-alkyl derivs., compds. with ethylenediamine (1:1)

290-639-3 90194-30-2
Benzenesulfonic acid, 4-C_{10-14}-alkyl derivs., compds. with ethylenediamine (2:1)

290-640-9 90194-31-3
Benzenesulfonic acid, 4-C_{10-14}-alkyl derivs., compds. with 2,2',2''-[nitrilotris(2,1-ethanediyloxy)]tris[ethanol] (1:1)

290-641-4 90194-32-4
Benzenesulfonic acid, C_{10-60}-alkyl derivs., sodium salts

290-643-5 90194-33-5
Benzenesulfonic acid, di-C_{14-20}-alkyl derivs., sodium salts

290-644-0 90194-34-6
Benzenesulfonic acid, mono-C_{1-18}-alkyl derivs.

290-645-6 90194-35-7
Benzenesulfonic acid, mono-C_{10-13}-alkyl derivs., cadmium salts

290-646-1 90194-36-8
Benzenesulfonic acid, mono-C_{10-13}-alkyl derivs., calcium salts

290-647-7 90194-37-9
Benzenesulfonic acid, mono-C_{10-14}-alkyl derivs., calcium salts

290-648-2 90194-38-0
Benzenesulfonic acid, mono-C_{20-80}-alkyl derivs., calcium salts, overbased

290-649-8 90194-39-1
Benzenesulfonic acid, mono-C_{10-13}-alkyl derivs., compds. with diethanolamine

290-650-3 90194-40-4
Benzenesulfonic acid, mono-C_{10-14}-alkyl derivs., compds. with diethanolamine

290-651-9 90194-41-5
Benzenesulfonic acid, mono-C_{10-14}-alkyl derivs., compds. with Me 1*H*-benzimidazol-2-ylcarbamate

290-652-4 90194-42-6
Benzenesulfonic acid, mono-C_{10-14}-alkyl derivs., compds. with triethanolamine

290-654-5 90194-43-7
Benzenesulfonic acid, mono-C_{19-28}-alkyl derivs., compds. with triethanolamine

290-655-0 90194-44-8
Benzenesulfonic acid, mono-C_{10-16}-alkyl derivs., iron(3+) salts, overbased

290-656-6 90194-45-9
Benzenesulfonic acid, mono-C_{10-13}-alkyl derivs., sodium salts

290-657-1 90194-46-0
Benzenesulfonic acid, mono-C_{10-13}-alkyl derivs., zinc salts

290-658-7 90194-47-1
Benzenesulfonic acid, mono-C_{15-36}-branched alkyl derivs.

290-659-2 90194-48-2
Benzenesulfonic acid, mono-C_{15-36}-branched alkyl derivs., barium salts

290-660-8 90194-49-3
Benzenesulfonic acid, mono-C_{15-36}-branched alkyl derivs., calcium salts

290-661-3 90194-50-6
Benzenesulfonic acid, mono-C_{15-36}-branched alkyl derivs., calcium salts, basic

290-662-9 90194-51-7
Benzenesulfonic acid, mono-C_{10-13}-branched alkyl derivs., compds. with 2-[(2-aminoethyl)amino]ethanol

290-663-4 90194-52-8
Benzenesulfonic acid, mono-C_{10-13}-branched alkyl derivs., compds. with butylamine

290-665-5 90194-53-9
Benzenesulfonic acid, mono-C_{10-13}-branched alkyl derivs., compds. with *N*,*N*-dimethyl-1,3-propanediamine

290-666-0 90194-54-0
Benzenesulfonic acid, mono-C_{10-13}-branched alkyl derivs., compds. with 2-propanamine

290-667-6 90194-55-1
Benzenesulfonic acid, mono-C_{10-13}-branched alkyl derivs., compds. with triethanolamine

290-668-1 90194-56-2
Benzenesulfonic acid, mono-C_{15-36}-branched alkyl derivs., C_{24}-rich

290-669-7 90194-57-3
Benzenesulfonic acid, mono-C_{15-36}-branched alkyl derivs., magnesium salts

290-670-2 90194-58-4
Benzenesulfonic acid, mono-C_{15-36}-branched alkyl derivs., magnesium salts, basic

290-671-8 90201-28-8
ethyl 3-(ethylthio)butyrate $C_8H_{16}O_2S$

290-672-3 90210-34-7
1,3-dibutyl-2-[3-(triethoxysilyl)propyl]isothiouronium chloride $C_{18}H_{40}N_2O_3SSi.ClH$

290-673-9 90210-35-8
1,3-diphenyl-2-[3-(triethoxysilyl)propyl]isothiourea, monohydrochloride $C_{22}H_{32}N_2O_3SSi.ClH$

290-674-4 90210-36-9
4,5-dihydro-2-[[3-(triethoxysilyl)propyl]thio]-1*H*-imidazole monohydrochloride $C_{12}H_{26}N_2O_3SSi.ClH$

290-676-5 90218-04-5
Benzenesulfonic acid, mono-C_{15-36}-branched alkyl derivs., sodium salts

290-677-0 90218-05-6
Benzenesulfonic acid, mono-C_{8-24}-branched and linear alkyl derivs., aluminum salts

290-678-6 90218-06-7
Benzenesulfonic acid, mono-C_{8-24}-branched and linear alkyl derivs., ammonium salts

290-679-1 90218-07-8
Benzenesulfonic acid, mono-C_{8-24}-branched and linear alkyl derivs., compds. with 2-butanamine

290-680-7 90218-08-9
Benzenesulfonic acid, mono-C_{8-24}-branched and linear alkyl derivs., compds. with diethanolamine

290-681-2 90218-09-0
Benzenesulfonic acid, mono-C_{8-24}-branched and linear alkyl derivs., compds. with ethanolamine

290-682-8 90218-10-3
Benzenesulfonic acid, mono-C_{8-24}-branched and linear alkyl derivs., compds. with *N*-(1-methylethyl)-2-propanamine

290-683-3 90218-11-4
Benzenesulfonic acid, mono-C_{16-24}-branched and linear alkyl derivs., compds. with 2-propanamine

290-684-9 90218-12-5
Benzenesulfonic acid, mono-C_{8-10}-branched and linear alkyl derivs., potassium salts

290-685-4 90218-13-6
Benzenesulfonic acid, mono-C_{18-24}-branched and linear alkyl derivs., potassium salts

290-687-5 90218-14-7
Benzenesulfonic acid, mono-C_{8-10}-branched and linear alkyl derivs., sodium salts

290-688-0 90218-15-8
Benzenesulfonic acid, mono-C_{16-19}-branched and linear alkyl derivs., sodium salts

290-689-6 90218-16-9
Benzenesulfonic acid, 4-amino-, diazotized, coupled with diazotized 4-[(4-aminophenyl)azo]benzenesulfonic acid and resorcinol

290-690-1 90218-17-0
Benzenesulfonic acid, 4-amino-, diazotized, coupled with diazotized 4-nitrobenzenamine and resorcinol

290-691-7 90218-18-1
Benzenesulfonic acid, 4-amino-, diazotized, coupled with formaldehyde-resorcinol condensate, reaction products with nitrous acid

290-692-2 90218-19-2
Benzenesulfonic acid, 5-amino-2-chloro-, diazotized, coupled with 2-amino-4-methylphenol, diazotized, coupled with 2-naphthalenol

290-693-8 90218-20-5
Benzenesulfonic acid, 5-amino-2,4-dimethyl-, diazotized, coupled with diazotized 2,4-, 2,5-and 2,6-xylidine and 4-[(2,4-dihydroxyphenyl)azo]benzenesulfonic acid, sodium salts

290-694-3 90218-21-6
Benzenesulfonic acid, 5-[(4-amino-2,5-dimethylphenyl)azo]-2-methoxy-, reaction products with 2,2'-(1,2-ethenediyl)bis[5-nitrobenzenesulfonic acid], reduced, oxidized, sodium salts

290-695-9 90218-22-7
Benzenesulfonic acid, 3-amino-4-hydroxy-, diazotized, coupled with diazotized 4-amino-*N*-(4-aminophenyl)benzamide, 2,4-dihydro-5-methyl-3*H*-pyrazol-3-one and resorcinol, potassium sodium salts

290-696-4 90218-24-9
Benzenesulfonic acid, 2-[(4-amino-3-methylphenyl)amino]-5-nitro-, reaction products with 2-methyl-2,5-cyclohexadiene-1,4-dione, oxidized, sodium salts

290-698-5 90218-25-0
Benzenesulfonic acid, 2-amino-5-nitro-, diazotized, coupled with diazotized 3-amino-4-methoxybenzenesulfonic acid and resorcinol, sodium salts

290-699-0 90218-26-1
Benzenesulfonic acid, 2-amino-5-nitro-, diazotized, coupled with diazotized 2-amino-4-nitrophenol and resorcinol, reaction products with *N,N'*-diphenylguanidine hydrochloride and (2-methylphenyl)guanidine hydrochloride

290-700-4 90218-27-2
Benzenesulfonic acid, 2-[(4-aminophenyl)amino]-5-nitro-, diazotized, coupled with diazotized 3-amino-4-hydroxybenzenesulfonic acid and *m*-phenylenediamine

290-702-5 90218-28-3
Benzenesulfonic acid, 2-[(4-aminophenyl)amino]-5-nitro-, reaction products with 2-methyl-2,5-cyclohexadiene-1,4-dione, oxidized, sodium salts

290-703-0 90218-29-4
Benzenesulfonic acid, 2(*or* 3)-(2,3-dihydroxypropoxy)-, *ar*-C_{10-14}-alkyl derivs., monosodium salts

290-704-6 90218-30-7
Benzenesulfonic acid, 2,3(*or* 3,4)-dimethyl-, mono-C_{10-14}-branched alkyl derivs.

290-705-1 90218-31-8
Benzenesulfonic acid, 2,3(*or* 3,4)-dimethyl-, mono-C_{10-14}-branched alkyl derivs., calcium salts

290-706-7 90218-32-9
Benzenesulfonic acid, 2,3(*or* 3,4)-dimethyl-, mono-C_{10-14}-branched alkyl derivs., calcium salts, basic

290-707-2 90218-33-0
Benzenesulfonic acid, 2,3(*or* 3,4)-dimethyl-, mono-C_{10-14}-branched alkyl derivs., C_{12}-rich

290-708-8 90218-34-1
Benzenesulfonic acid, 2,3(*or* 3,4)-dimethyl-, mono-C_{10-14}-branched alkyl derivs., sodium salts

290-709-3 90218-35-2
Benzenesulfonic acid, dodecyl-, branched, compd. with 2-propanamine

290-710-9 90218-36-3
Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[[(4-aminophenyl)sulfonyl]amino]-, disodium salt, reaction products with 3,4-dichlorobenzenesulfonyl chloride

290-711-4 90218-37-4
Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-nitro-, reaction products with 4-[(4-amino-5-methoxy-2-methylphenyl)azo]benzenesulfonic acid, reduced, oxidized, sodium salts

290-713-5 90218-38-5
Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-nitro-, reaction products with 3-[(4-amino-5-methoxy-2-methylphenyl)azo]-4-methoxybenzenesulfonic acid, partially reduced, sodium salts

290-714-0 90218-39-6
Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-nitro-, reaction products with 4-[(4-aminophenyl)azo]benzenesulfonic acid, reduced, oxidized, potassium sodium salts

290-715-6 90218-40-9
Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-nitro-, reaction products with 4-[(4-aminophenyl)azo]benzenesulfonic acid, reduced, oxidized, sodium salts

290-716-1 90218-41-0
Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-nitro-, sodium salt, reaction products with 4-[(4-amino-5-methoxy-2-methylphenyl)azo]benzenesulfonic acid

290-717-7 90218-42-1
Benzenesulfonic acid, 2-formyl-, sodium salt, reaction products with disodium selenite and potassium cyanide

290-718-2 90218-43-2
Benzenesulfonic acid, hydroxy-, monosodium salt, reaction products with formaldehyde

290-719-8 90218-44-3
Benzenesulfonic acid, hydroxy-, monosodium salt, reaction products with formaldehyde and sulfonylbis[phenol], sodium salts

290-720-3 90218-45-4
Benzenesulfonic acid, hydroxy-, reaction products with formaldehyde, phenol and urea

290-721-9 90218-46-5
Benzenesulfonic acid, hydroxy-, reaction products with formaldehyde, phenol and urea, ammonium salts

290-722-4 90218-47-6
Benzenesulfonic acid, 4-hydroxy-, monosodium salt, reaction products with formaldehyde

290-724-5 90218-48-7
Benzenesulfonic acid, 4-hydroxy-, reaction products with formaldehyde, phenol and urea

290-725-0 90218-49-8
Benzenesulfonic acid, 4-hydroxy-, reaction products with formaldehyde, phenol and urea, ammonium salts

290-726-6 90218-50-1
Formaldehyde-sodium cresolsulfonate condensate

290-727-1 90218-51-2
Formaldehyde-sodium *m*-cresolsulfonate condensate

290-728-7 90218-52-3
Benzenesulfonic acid, hydroxymethyl-, reaction products with cresol, formaldehyde and urea

290-729-2 90218-53-4
Benzenesulfonic acid, hydroxymethyl-, reaction products with cresol, formaldehyde and urea, ammonium salts

290-730-8 90218-54-5
Benzenesulfonic acid, hydroxymethyl-, reaction products with cresol, formaldehyde and urea, sodium salts

290-731-3 90218-55-6
Benzenesulfonic acid, hydroxymethyl-, reaction products with formaldehyde, phenol and urea

290-732-9 90218-56-7
Benzenesulfonic acid, hydroxymethyl-, reaction products with formaldehyde, phenol and urea, ammonium salts

290-733-4 90218-57-8
Benzenesulfonic acid, hydroxymethyl-, reaction products with formaldehyde, phenol and urea, sodium salts

290-735-5 90218-58-9
Benzenesulfonic acid, methyl-, mono-C_{15-36}-branched alkyl derivs.

290-736-0 90218-59-0
Benzenesulfonic acid, methyl-, mono-C_{15-36}-branched alkyl derivs., calcium salts

290-737-6 90218-60-3
Benzenesulfonic acid, methyl-, mono-C_{15-36}-branched alkyl derivs., calcium salts, basic

290-738-1 90218-61-4
Benzenesulfonic acid, methyl-, mono-C_{15-36}-branched alkyl derivs., C_{24}-rich

290-739-7 90218-62-5
Benzenesulfonic acid, methyl-, mono-C_{15-36}-branched alkyl derivs., magnesium salts

290-740-2 90218-63-6
Benzenesulfonic acid, methyl-, mono-C_{15-36}-branched alkyl derivs., magnesium salts, basic

290-741-8 90218-64-7
Benzenesulfonic acid, methyl-, mono-C_{15-36}-branched alkyl derivs., sodium salts

290-742-3 90218-65-8
Benzenesulfonic acid, 2-methyl-5-nitro-, alk. cond. products, sodium salts

290-743-9 90218-66-9
Benzenesulfonic acid, 2-methyl-5-nitro-, reaction products with 4-[(4-aminophenyl)azo]benzenesulfonic acid, potassium sodium salts

290-744-4 90218-67-0
Benzenesulfonic acid, [methyl-2-(sulfooxy)ethoxy]nonyl-, branched, sodium salts, compds. with triethanolamine

290-746-5 90218-68-1
Benzene, 1,1'-oxybis[methyl-, sulfonated

290-747-0 90218-69-2
Benzenesulfonic acid, 3,3'-(1,3,8,10-tetrahydro-1,3,8,10-tetraoxoanthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisoquinoline-2,9-diyl)bis[6-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-, sulfothio derivs.

290-748-6 90218-70-5
Benzenesulfonyl chloride, [[[(heptadecafluorooctyl)sulfonyl]amino]methyl]-, branched and linear

290-749-1 90218-71-6
Benzenesulfonyl chloride, [[(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-1-oxooctyl)amino]methyl]-, branched and linear

290-750-7 90218-72-7
Benzenethiol, 2-amino-, reaction products with 1,2-oxathiolane 2,2-dioxide

290-751-2 90218-73-8
1,2,4-Benzenetricarboxylic acid, mixed Bu and decyl and hexyl and octyl triesters

290-752-8 90218-74-9
1,2,4-Benzenetricarboxylic acid, mixed decyl and lauryl and myristyl esters

290-753-3 90218-75-0
1,2,4-Benzenetricarboxylic acid, mixed decyl and hexyl and octyl triesters

290-754-9 90218-76-1
1,2,4-Benzenetricarboxylic acid, mixed decyl and octyl triesters

290-755-4 90218-77-2
1,2,4-Benzenetricarboxylic acid, mixed hexyl and octyl triesters

290-757-5 90218-78-3
1,2,4-Benzenetricarboxylic acid, tri-C_{7-9}-branched alkyl esters

290-758-0 90218-79-4
1*H*-Benzimidazole, 2-(hydrogenated nortallow alkyl) derivs., benzyl chloride-quaternized, sulfonated, sodium salts

290-759-6 90218-80-7
1*H*-Benzimidazole, 2-norcoco alkyl derivs.

290-760-1 90218-81-8
1*H*-Benzimidazolesulfonic acid, 2-norcoco alkyl derivs., sodium salts

290-761-7 90218-82-9
Benzo[*b*]benz[5,6]acridino[2,1,9,8-*klmna*]acridine-8,16-dione, (1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-yl)methyl derivs.

290-762-2 90218-83-0
1*H*,3*H*-Benzo[1,2-*c*:4,5-*c'*]difuran-1,3,5,7-tetrone, reaction products with glycidyl tolyl ether

290-763-8 90218-84-1
1*H*,3*H*-Benzo[1,2-*c*:4,5-*c'*]difuran-1,3,5,7-tetrone, reaction products with 2,2'-[1,6-hexanediylbis(oxymethylene)]bis[oxirane]

290-764-3 90218-85-2
Benzoic acid, cadmium salt, basic

290-765-9 90218-86-3
Benzoic acid, zinc salt, basic

290-766-4 90218-87-4
Benzoic acid, 2-(aminocarbonyl)-, *N*-coco alkyl derivs., calcium salts (2:1)

290-768-5 90218-88-5
Benzoic acid, 4-(1,1-dimethylethyl)-, reaction products with diethanolamine

290-769-0 90218-89-6
Benzoic acid, 4-(1,1-dimethylethyl)-, reaction products with ethanolamine

290-770-6 90218-90-9
Benzoic acid, 4-(1,1-dimethylethyl)-, reaction products with triethanolamine

290-771-1 90218-91-0
Benzoic acid, 2-hydroxy-, methyl ester, reaction products with sulfur and sulfur chloride (SCl_2)

290-772-7 90218-92-1
Benzoic acid, 2-hydroxy-, monosodium salt, coupled with 7-(acetylamino)-4-hydroxy-2-naphthalenesulfonic acid and diazotized 2-(4-aminophenyl)-1*H*-benzimidazol-5-amine, sodium salt

290-773-2 90218-93-2
Benzoic acid, 2-hydroxy-, monosodium salt, coupled with 6(*or* 7)-amino-4-hydroxy-2-naphthalenesulfonic acid and diazotized 2-(4-aminophenyl)-1*H*-benzimidazol-5-amine, sodium salt

290-774-8 90218-94-3
Benzoic acid, 2-hydroxy-, monosodium salt, coupled with 4-amino-5-hydroxy-2,7-naphthalenedisulfonic acid, diazotized 2-(4-aminophenyl)-1*H*-benzimidazol-5-amine and diazotized 4-nitrobenzenamine, sodium salt

290-775-3 90218-95-4
Benzoic acid, 2-hydroxy-, monosodium salt, coupled with 5-amino-2-naphthalenesulfonic acid and diazotized 2-(4-aminophenyl)-1*H*-benzimidazol-5-amine, diazotized, coupled with 4-amino-1-naphthalenesulfonic acid, sodium salt

290-776-9 90218-96-5
Benzoic acid, 2-hydroxy-, monosodium salt, coupled with 5-amino-2-naphthalenesulfonic acid and diazotized 2-(4-aminophenyl)-1*H*-benzimidazol-5-amine, diazotized, coupled with phenol, sodium salt

290-777-4 90218-97-6
Benzoic acid, 2-hydroxy-, monosodium salt, coupled with 4-amino-1-naphthalenesulfonic acid and diazotized 2-(4-aminophenyl)-1*H*-benzimidazol-5-amine, sodium salt

290-779-5 90218-98-7
Benzoic acid, 2-hydroxy-, reaction products with 2-biphenylol, formaldehyde and sulfonylbis[phenol]

290-780-0 90218-99-8
Benzoic acid, 2-hydroxy-, reaction products with 2-chlorophenol and formaldehyde

290-781-6 90219-00-4
Benzoic acid, 2-hydroxy-, reaction products with ethylated methylated formaldehyde-6-phenyl-1,3,5-triazine-2,4-diamine condensate

290-782-1 90219-01-5
Benzoic acid, nonyl-, branched, barium salts

290-783-7 90219-02-6
4*H*-1-Benzopyran-4-one, 3-[[6-*O*-(6-deoxy-α-l-mannopyranosyl)-β-d-glucopyranosyl]oxy]-2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-, hydroxymethylated

290-784-2 90219-03-7
4*H*-1-Benzopyran-4-one, 3-[[6-*O*-(6-deoxy-α-l-mannopyranosyl)-β-d-glucopyranosyl]oxy]-2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-, Me ethers

290-785-8 90228-18-5
tetrahydro-1,3-bis(hydroxymethyl)-5-propyl-1,3,5-triazin-2(1*H*)-one $C_8H_{17}N_3O_3$

290-786-3 90241-26-2
pentahydrogen bis[5-[(4-chloro-6-methoxy-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]naphthalene-2,7-disulphonato(4-)]chromate(5-)
$C_{40}H_{20}Cl_2CrN_{14}O_{22}S_4.5H$

290-787-9 90242-86-7
[1α(*E*),3β]-4-(2,2,3-trimethyl-6-methylenecyclohexyl)but-3-en-2-one $C_{14}H_{22}O$

290-788-4 **90244-84-1**
Andrographis paniculata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Andrographis paniculata, Acanthaceae.

290-790-5 **90244-85-2**
Aristolochia cymbifera, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Aristolochia cymbifera, Aristolochiaceae.

290-791-0 **90244-87-4**
Bergamot, ext., sapond.

290-792-6 **90244-88-5**
Bulnesia sarmienti, ext., sapond.

290-793-1 **90244-89-6**
Cistus labdaniferus, ext., sapond.

290-794-7 **90244-90-9**
Juniper, *Juniperus mexicana*, ext., oxidized

290-795-2 **90244-91-0**
Lavender, *Lavandula angustifolia angustifolia*, ext., sapond.

290-796-8 **90244-92-1**
Lavender, *Lavandula hybrida*, ext., sodium salt

290-797-3 **90244-94-3**
Mentha arvensis piperascens, ext., sodium salt

290-798-9 **90244-95-4**
Peppermint, ext., hydrogenated

290-799-4 **90244-96-5**
Pine, *Pinus laricio*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pinus laricio, Pinaceae.

290-800-8 **90244-97-6**
Sage, *Salvia sclarea*, ext., oxidized

290-801-3 **90244-98-7**
Sandarac, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Callitris quadrivalvis, Cupressaceae.

290-802-9 **90244-99-8**
Watermelon, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cucumis citrullus, Cucurbitaceae.

290-803-4 **90247-32-8**
1,4-Benzenedicarboxylic acid, methyl ester, manuf. of, by-products from, high-boiling fraction

290-805-5 **90247-37-3**
Diphosphoric acid, C_{4-20}-alkyl esters

290-806-0 **90247-38-4**
Diphosphoric acid, C_{4-20}-alkyl esters, ammonium salts

290-807-6 **90247-39-5**
Diphosphoric acid, C_{4-20}-alkyl esters, compds. with diethanolamine

290-808-1 **90247-41-9**
Diphosphoric acid, mixed C_{14-18}-alkadienyl and C_{14-18}-alkenyl esters

290-809-7 **90247-45-3**
tetrasodiumα,α'-(ethylenediimino)bis[(2-hydroxy-5-sulphonatophenyl)acetate] $C_{18}H_{20}N_2O_{12}S_2.4Na$

290-810-2 **90268-11-4**
[2,6'-Bibenzothiazole]-7-sulfonic acid, 2'-(4-aminophenyl)-6-methyl-, diazotized, coupled with diazotized aniline, diazotized 2-(4-aminophenyl)-6-methyl-7-benzothiazolesulfonic acid and resorcinol, sodium salts

290-811-8 **90268-12-5**
Bicyclo[3.1.1]heptane, 6,6-dimethyl-2-methylene-, distn. residues

290-812-3 **90268-13-6**
Bicyclo[3.1.1]hept-2-ene, 2,6,6-trimethyl-, acetoxylated

290-813-9 **90268-14-7**
1,1'-Biphenyl, sulfo derivs.

290-814-4 **90268-15-8**
[1,1'-Biphenyl]-4,4'-diamine, reaction products with 4-(6-methyl-2-benzothiazolyl)benzenamine, 4-(6-methyl[2,6'-bibenzothiazol]-2'-yl)benzenamine and sodium sulfide

290-816-5 **90268-16-9**
Bisbenzimidazo[2,1-*b*:1',2'-*j*]benzo[*lmn*][3,8]phenanthroline-6,9-dione, sulfothio derivs.

290-817-0 **90268-17-0**
Boric acid (H_3BO_3), reaction products with diethanolamine

290-818-6 **90268-18-1**
Boric acid (H_3BO_3), reaction products with glycerol, potassium salts

290-819-1 **90268-19-2**
Brass, dross, heavy fraction

290-820-7 **90268-20-5**
Brass, dross, milling fines

290-821-2 **90268-21-6**
Butanal, condensation products, hydrogenated, intermediate fractions

290-822-8 **90268-22-7**
Butanal, 3-methyl-, reaction products with 1-aminoethanol

290-823-3 **90268-23-8**
Butanamide, 2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-oxo-, *N*,*N*'-bis(*p*-anisyl and Ph) derivs.

290-824-9 **90268-24-9**
Butanamide, 2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-oxo-, *N*,*N*'-bis(4-chloro-2,5-dimethoxyphenyl and 2,4-xylyl) derivs.

290-825-4 **90268-25-0**
Butanamide, *N*-(1,3-dioxobutyl)-3-oxo-, *N*-tallow alkyl derivs.

290-827-5 **90268-26-1**
Butanamide, 4-hydroxy-, *N*-coco alkyl derivs.

290-828-0 **90268-27-2**
1-Butanamine, phosphonomethylated, partially reduced, potassium salts

290-829-6 **90268-28-3**
1-Butanamine, phosphonomethylated, partially reduced, sodium salts

290-830-1 **90268-29-4**
Butanedioic acid, bis[2,2-bis(hydroxymethyl)butyl] ester, mixed tetraesters with decanoic acid and octanoic acid

290-831-7 **90268-30-7**
Butanedioic acid, di-C_{8-10}-alkyl esters

290-832-2 **90268-31-8**
Butanedioic acid, di-C_{8-10}-branched alkyl esters

290-833-8 **90268-32-9**
Butanedioic acid, mono-C_{12-14}-alkenyl derivs., mono-C_{12-15}-alkyl esters

290-834-3 **90268-33-0**
Butanedioic acid, 2,3-dihydroxy- [*R*-(*R**,*R**)]-, di-C_{8-10}-alkyl esters

290-835-9 **90268-34-1**
Butanedioic acid, sulfo-, *C*-(2-coco amido-1-methylethyl) esters, compds. with isopropanolamine (1:2)

290-836-4 **90268-36-3**
Butanedioic acid, sulfo-, 1-C_{12-18}-alkyl esters, disodium salts

290-838-5 **90268-37-4**
Butanedioic acid, sulfo-, 4-C_{12-14}-alkyl esters, disodium salts

290-839-0 **90268-38-5**
Butanedioic acid, sulfo-, 4-C_{12-18}-alkyl esters, disodium salts

290-840-6 **90268-39-6**
Butanedioic acid, sulfo-, 4-C_{16-18}-alkyl esters, disodium salts

290-841-1 **90268-40-9**
Butanedioic acid, sulfo-, 4-[2-[2-[2-(C_{12-14}-alkyloxy)ethoxy]ethoxy]ethyl] esters, disodium salts

290-842-7 **90268-41-0**
Butanedioic acid, sulfo-, *C*-(2-tallow amidoethyl) esters, disodium salts

290-843-2 **90268-42-1**
Butanedioic acid, sulfo-, 4-(2-jojoba oil amidoethyl) esters, disodium salts

290-844-8 **90268-43-2**
Butanedioic acid, sulfo-, monoesters with lanolin alcs., disodium salts

290-845-3 **90268-44-3**
1,4-Butanediol, dehydrated, distn. residues

290-846-9 90268-45-4
Butanesulfonyl fluoride, nonafluoro-, branched

290-847-4 90268-46-5
Butanoic acid, 4-amino-4-oxo-2-sulfo-, *N*-[3-(C_{10-18}-alkyloxy)propyl] derivs., disodium salts

290-849-5 90268-47-6
Butanoic acid, 4-amino-4-oxo-2-sulfo-, *N*-coco alkyl derivs., monosodium salts, compds. with triethanolamine

290-850-0 90268-48-7
Butanoic acid, 4-amino-4-oxo-2-sulfo-, *N*-tallow alkyl derivs., disodium salts

290-851-6 90268-49-8
Butanoic acid, 4-amino-4-oxo-3-sulfo-, *N*-[3-(C_{10-18}-alkyloxy)propyl] derivs., disodium salts

290-852-1 90268-50-1
Butanoic acid, 3-oxo-, ethyl ester, reaction products with ethylene glycol

290-853-7 90268-51-2
Butanoic acid, 3-oxo-, ethyl ester, reaction products with propylene glycol

290-854-2 90268-52-3
1-Butanol, C_{4-6}-dicarboxylates

290-855-8 90268-53-4
1-Butanol, reaction products with ammonia, distn. residues

290-856-3 90268-54-5
1-Butanol, reaction products with epichlorohydrin and toluene

290-857-9 90268-55-6
1-Butanol, reaction products with naphthalene, sulfonated, sodium salts

290-858-4 90268-56-7
2-Butanone, self-condensation products

290-860-5 90268-57-8
2-Butenediamide, *N*,*N*'-bis(3-aminopropyl)-, (*Z*)-, *N*'',*N*'''-di-coco alkyl derivs.

290-861-0 90268-58-9
2-Butenedioic acid (*E*)-, di-C_{20-21}-alkyl esters

290-862-6 90268-59-0
2-Butenedioic acid (*E*)-, lead(2+) salt, basic

290-863-1 90268-60-3
2-Butenedioic acid (*E*)-, mono-C_{8-10}-alkyl esters

290-864-7 90268-61-4
2-Butenedioic acid (*E*)-, mono-C_{16-18}-alkyl esters

290-865-2 90268-62-5
2-Butenedioic acid (*Z*)-, C_{13-24}-alkyl 2-hydroxyethyl esters

290-866-8 90268-63-6
2-Butenedioic acid (*Z*)-, di-C_{10-20}-branched and linear alkyl esters

290-867-3 90268-64-7
2-Butenedioic acid (*Z*)-, di-C_{10-20}-branched and linear alkyl esters, sulfonated, ammonium salts

290-868-9 90268-65-8
2-Butenedioic acid (*Z*)-, di-C_{10-20}-branched and linear alkyl esters, sulfonated, sodium salts

290-869-4 90268-66-9
2-Butenedioic acid (*Z*)-, lead(2+) salt, basic

290-871-5 90268-67-0
2-Butenedioic acid (*Z*)-, mixed esters with ethylene glycol and isooctanol, reaction products with dibutyloxostannane

290-872-0 90268-68-1
2-Butenedioic acid (*Z*)-, mixed 2-ethylhexyl and Me esters

290-873-6 90268-69-2
2-Butenedioic acid (*Z*)-, mixed heptyl and nonyl esters

290-874-1 90268-70-5
2-Butenedioic acid (*Z*)-, mixed iso-Bu and Me esters

290-875-7 90268-71-6
2-Butenoic acid, 4-[(3-aminopropyl)amino]-4-oxo-, (*Z*)-, *N*'-coco alkyl derivs.

290-876-2 90268-72-7
2 Butenoic acid, 4,4'-[[[(3-carboxy-1-oxo-2-propenyl)oxy]dodecylstannylene]bis(oxy)]bis[4-oxo-, (*Z*,*Z*,*Z*)-, tri-C_{12-22}-alkyl esters

290-877-8 90268-73-8
2-Butenoic acid, 2,3-dichloro-4-oxo-, reaction products with Et alc. and ethanolamine

290-878-3 90268-74-9
2-Butenoic acid, 2,3-dichloro-4-oxo-, reaction products with Et alc. and isopropanolamine

290-879-9 90268-75-0
2-Butenoic acid, 2,3-dichloro-4-oxo-, reaction products with Et alc. and 3-methoxy-1-propanamine

290-880-4 90268-76-1
3-Penten-2-one, 4-methyl-, reaction products with 1,1',1''-[methylidynetris(oxy)]tris[ethane], by-products from, distn. lights

290-882-5 90268-77-2
2-Butyne-1,4-diol, manuf. of, methanol distn. by-products from

290-883-0 90268-78-3
2-Butyne-1,4-diol, reaction products with 1,2-oxathiolane 2,2-dioxide and sodium hydroxide

290-884-6 90268-79-4
Calcium, acetate hydrogenated castor-oil fatty acids complexes

290-885-1 90268-80-7
Calcium, acetate tallow fatty acids complexes

290-886-7 90268-81-8
Calcium, carbonate C_{8-10}-branched fatty acids complexes

290-887-2 90268-82-9
Calcium, carbonate C_{8-10}-branched fatty acids C_{9-11}-neofatty acids naphthenate complexes

290-888-8 90268-83-0
Calcium, carbonate C_{9-11}-neofatty acids naphthenate complexes

290-889-3 90268-84-1
Calcium, carbonate naphthenate complexes

290-890-9 90268-85-2
Calcium, C_{15-36}-branched alkylbenzenesulfonate C_{10-14}-branched alkyl-2,3(*or* 3,4)-dimethylbenzenesulfonate complexes

290-891-4 90268-86-3
Calcium, C_{10-14}-branched alkyl-2,3(*or* 3,4)-dimethylbenzenesulfonate C_{15-36}-branched alkylmethylbenzenesulfonate complexes

290-893-5 90268-87-4
Calcium, C_{15-36}-branched alkylmethylbenzenesulfonate methyloctadecylbenzenesulfonate complexes

290-894-0 90268-88-5
Calcium, C_{15-36}-branched alkylbenzenesulfonate octadecylbenzenesulfonate complexes

290-895-6 90268-89-6
Calcium, citrate L-lysine complexes

290-896-1 90268-90-9
Calcium fluoride (CaF_2), solid soln. with magnesium chloride, potassium chloride and sodium chloride

290-897-7 90268-91-0
Carbamic acid, hydrogenated tallow alkyl derivs., (butylimino)di-2,1-ethanediyl esters

290-898-2 90268-92-1
Carbamic chloride, ditallow alkyl derivs.

290-899-8 90268-93-2
Carbamodithioic acid, dicoco alkyl derivs., potassium salts

290-900-1 90268-94-3
Zinc, bis(carbamodithioato-*S*,*S*')di-, 3-aminopropyl hydrogenated tallow alkyl 3-[(hydrogenated tallow alkyl)amino]propyl derivs.

290-901-7 90268-95-4
Carbamodithioic acid, diethyl-, carbonothioylbis(iminomethylene) ester, reaction products with 1,2-oxathiolane 2,2-dioxide

290-902-2 90268-96-5
Carbonic acid, diammonium salt, reaction products with gypsum

290-903-8 90268-97-6
Carbonic acid disodium salt, reaction products with aniline, 9-ethyl-9*H*-carbazol-3-amine, 4-methyl-1,3-benzenediamine, *p*-phenylenediamine, sodium sulfide, sulfur and *p*-toluidine

290-904-3 90268-98-7
Carbonic acid disodium salt, reaction products with aniline, 4-nitrobenzenamine, *p*-phenylenediamine, sodium sulfide, sulfur and *p*-toluidine

290-905-9 90268-99-8
Carbonic acid disodium salt, reaction products with hydrofluoric acid

290-906-4 90269-00-4
Carbonic acid disodium salt, reaction products with 4-methyl-1,3-benzenediamine, 4-nitrobenzenamine, *p*-phenylenediamine, sodium sulfide and sulfur

290-908-5 90269-01-5
Carbonic dichloride, reaction products with aminated benzylated toluene

290-909-0 90269-02-6
Carbonic dichloride, reaction products with branched and linear tridecanol

290-910-6 90269-03-7
Cassiterite, vanadium zirconium green

290-911-1 90269-04-8
Cedrene, acetylated, distn. lights

290-912-7 90269-05-9
Cerium, C_{5-23}-branched carboxylate octanoate complexes

290-913-2 90269-06-0
Cerium, 2-ethylhexanoate isodecanoate naphthenate complexes

290-914-8 90269-07-1
Cerium, 2-ethylhexanoate isononanoate naphthenate complexes

290-915-3 90269-08-2
Cerium, 2-ethylhexanoate naphthenate complexes

290-916-9 90269-09-3
Cerium, 2-ethylhexanoate naphthenate neodecanoate complexes

290-917-4 90284-53-0
5-acetyl-10,11-dihydro-5*H*-dibenz[*b*,*f*]azepine nitrate
$C_{16}H_{15}NO.HNO_3$

290-919-5 90294-35-2
Chromate(2-), [4-[(5-chloro-2-hydroxyphenyl)azo]-4,5-dihydro-*N*-(2-hydroxyethyl)-5-oxo-1-phenyl-1*H*-pyrazole-3-carboxamidato(2-)][4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxy-1-naphthalenesulfonato(3-)]-, sodium

290-920-0 90294-36-3
Chromate(2-), [4-[4-[(5-chloro-2-hydroxyphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonato(3-)][4-[(5-chloro-2-hydroxyphenyl)azo]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]-, sodium

290-921-6 90294-37-4
Chromate(2-), [4-[4-[(5-chloro-2-hydroxyphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonato(3-)][4-[(3,5-dichloro-2-hydroxyphenyl)azo]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]-, sodium

290-922-1 90294-38-5
Chromate(2-), [3-[[[5-[(2-chloro-4-nitrophenyl)azo]-2-hydroxyphenyl]methylene]amino]-4-hydroxybenzenesulfonamidato(2-)][2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-5-sulfobenzoato(3-)]-, lithium sodium

290-923-7 90294-39-6
Chromate(2-), [5-(diethylamino)-2-[(2-hydroxy-4-nitrophenyl)azo]phenolato(2-)][5-hydroxy-6-[(2-hydroxy-4-nitrophenyl)azo]-1-naphthalenesulfonato(3-)]-, sodium

290-924-2 90294-40-9
Chromate(2-), [3-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonato(3-)][2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]-, sodium

290-925-8 90294-41-0
Chromate(2-), [3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxy-5-nitrobenzenesulfonato(3-)][2-[(2-hydroxy-5-methoxyphenyl)azo]-4,6-dinitrophenolato(2-)]-, sodium

290-926-3 90294-42-1
Chromate(2-), [2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-5-nitrobenzoato(2-)][2-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-4-yl]azo]benzoato(3-)]-, sodium

290-927-9 90294-43-2
Chromate(2-), [3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalenolato(2-)]-, sodium

290-928-4 90294-44-3
Chromate(2-), [3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalenolato(2-)]-, sodium

290-930-5 90294-45-4
Chromate(3-), bis[5-chloro-3-[[1-(2-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-2-hydroxybenzenesulfonato(3-)]-, sodium

290-931-0 90294-46-5
Chromate(3-), bis[4-[[1-(2,5-dichlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-3-hydroxy-1-naphthalenesulfonato(3-)]-, potassium sodium

290-932-6 90294-47-6
Chromate(3-), bis[4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonato(3-)]-, potassium sodium

290-933-1 90294-48-7
Chromate(3-), bis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-5-sulfobenzoato(3-)]-, lithium sodium

290-934-7 90294-49-8
Chromate(3-), bis[3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-1-naphthalenesulfonato(3-)]-, potassium sodium

290-935-2 90294-50-1
Chromate(3-), bis[3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)]-, lithium sodium

290-936-8 90294-51-2
Chromate(3-), bis[3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)]-, potassium sodium

290-937-3 90294-52-3
Chromate(3-), bis[3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)]-, sodium

290-938-9 90294-53-4
Chromate(3-), [4-[(5-chloro-2-hydroxyphenyl)azo]-4,5-dihydro-5-oxo-1-phenyl-1*H*-pyrazole-3-carboxylato(3-)][4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxy-1-naphthalenesulfonato(3-)]-, sodium

290-939-4 90294-54-5
Chromate(3-), [4-[(3,5-dichloro-2-hydroxyphenyl)azo]-4,5-dihydro-5-oxo-1-phenyl-1*H*-pyrazole-3-carboxylato(3-)][4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxy-1-naphthalenesulfonato(3-)]-, sodium

290-941-5 90294-55-6
Chromate(5-), bis[6-amino-4-hydroxy-3-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2-naphthalenesulfonato(4-)]-, sodium

290-942-0 90294-56-7
Chromate(5-), bis[7-amino-4-hydroxy-3-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2-naphthalenesulfonato(4-)]-, sodium

290-943-6 90294-57-8
Chromate(5-), [5-[[(2,3-dichloro-6-quinoxalinyl)carbonyl]amino]-4-hydroxy-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-2,7-naphthalenedisulfonato(5-)][6-hydroxy-5-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalenesulfonato(3-)]-, potassium sodium

290-944-1 90294-58-9
Chromate(5-), bis[4-hydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]-6-[(sulfomethyl)amino]-2-naphthalenesulfonato(4-)]-, sodium

290-945-7 90294-59-0
Chromate(7-), bis[5-(acetylamino)-4-hydroxy-3-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalenedisulfonato(5-)]-, sodium

290-946-2 90294-60-3
Chromate(7-), bis[5-[[4-chloro-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-2,7-naphthalenedisulfonato(5-)]-, sodium

290-947-8 90294-61-4
Chromic acid ($H_2Cr_2O_7$), disodium salt, reaction products with diazotized 2-amino-4,6-dinitrophenol-4-hydroxy-6-[(sulfomethyl)amino]-2-naphthalenesulfonic acid monosodium salt reaction products

290-948-3 90294-62-5
Chromium, acetylacetone 6-methyl-2,4-heptanedione complexes

290-949-9 90294-63-6
Chromium, 6-amino-5-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalenesulfonate hydroxy ammonium sodium complexes

290-950-4 90294-64-7
Chromium, *N*-[8-[[4-(aminosulfonyl)-5-chloro-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthalenyl]acetamide 2-chloro-5-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]benzenesulfonamide complexes

290-952-5 90294-65-8
Chromium, 5-chloro-3-[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfophenyl)-1*H*-pyrazol-4-yl]azo]-2-hydroxybenzenesulfonate hydroxy ammonium sodium complexes

290-953-0 90294-66-9
Chromium, chloro hydrogenated tallow fatty acids hydroxy complexes

290-954-6 90294-67-0
Chromium, chloro hydroxy methacrylate oxo complexes

290-955-1 90294-68-1
Chromium, 6-[(5-chloro-2-hydroxy-4-nitrophenyl)azo]-5-hydroxy-1-naphthalenesulfonate 3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-1-naphthalenesulfonate potassium sodium complexes

290-956-7 90294-69-2
Chromium, chloro hydroxy stearate complexes

290-957-2 90294-70-5
Chromium, diazotized 4-amino-3-hydroxy-7-nitro-1-naphthalenesulfonic acid-diazotized 2-amino-4-nitrophenol-resorcinol coupling products copper sodium complexes

290-958-8 90294-71-6
Chromium, 2,5-dichloro-4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonate 3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]benzenesulfonate potassium sodium complexes

290-959-3 90294-72-7
Chromium, 3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzenesulfonamide 3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonate sodium complexes

290-960-9 90294-73-8
Chromium, 4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxy-1-naphthalenesulfonate hydroxy ammonium sodium complexes

290-961-4 90294-74-9
Chromium, 3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulfonate hydroxy ammonium sodium complexes

290-963-5 90294-75-0
Chromium, 2-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-4-yl]azo]benzoate hydroxy ammonium sodium complexes

290-964-0 90294-76-1
Chromium, 4-hydroxy-2-[(2-hydroxy-3,5-dinitrophenyl)azo]-1-naphthalenesulfonate 5-hydroxy-6-[(2-hydroxy-3,5-dinitrophenyl)azo]-1-naphthalenesulfonate 3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-1-naphthalenesulfonate complexes, compds. with *N*-butyl-1-butanamine and *N*-cyclohexylcyclohexanamine

290-965-6 90294-77-2
Chromium, 3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-1-naphthalenesulfonate 3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonate potassium sodium complexes

290-966-1 90294-78-3
Chromium, 3-hydroxy-4-[(1-hydroxy-8-sulfo-2-naphthalenyl)azo]-1-naphthalenesulfonate hydroxy ammonium sodium complexes

290-967-7 90294-79-4
Cobalt, acetylacetone 6-methyl-2,4-heptanedione complexes

290-968-2 90294-80-7
Cobalt, C_{8-10}-branched fatty acids C_{9-11}-neofatty acids naphthenate complexes

290-969-8 90294-81-8
Cobalt, chloro 29*H*,31*H*,phthalocyaninediylbis(carbonylimino-4,1-phenylene)dithiocyanate complexes

290-970-3 90294-82-9
Cobalt, 2 ethylhexanoate naphthenate complexes

290-971-9 90294-83-0
Cobalt, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, sulfonated, sodium salts

290-972-4 90294-84-1
Cobaltate(3-), bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)]-, potassium sodium

290-974-5 90294-85-2
Cobaltate(3-), bis[4-[[2-[(2-hydroxy-5-nitrophenyl)azo]-1,3-dioxobutyl]amino]-5-methoxy-2-methylbenzenesulfonato(3-)]-, ammonium sodium

290-975-0 90294-86-3
Cobaltate(7-), bis[5-[[4-chloro-6-[[5-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-2-sulfophenyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-2,7-naphthalenedisulfonato(5-)]-, lithium sodium

290-976-6 90294-87-4
Cobaltate(7-), bis[5-[[4-chloro-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-2,7-naphthalenedisulfonato(5-)]-, sodium

290-977-1 90294-88-5
C.I. Natural Black 1, oxidized
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 75290 oxidized.

290-978-7 90294-89-6
Copper, acetylacetone 6-methyl-2,4-heptanedione complexes

290-979-2 90294-90-9
Copper, 4-[(4-aminophenyl)azo]benzoic acid-2,2'-(1,2-ethenediyl)bis[5-nitrobenzenesulfonic acid]-4-hydroxy-3-[[2-methoxy-4-(methylamino)phenyl]azo]benzenesulfonic acid reaction products sodium complexes

290-980-8 90294-91-0
Copper, C_{8-10}-branched fatty acids C_{9-11}-neofatty acids naphthenate potassium sodium complexes

290-981-3 90294-92-1
Copper, C_{5-23}-branched carboxylate octanoate complexes

290-982-9 90294-93-2
Copper, C_{4-10}-fatty acid naphthenate complexes

290-983-4 90294-94-3
Copper, coco alkylamine diethylenetriamine complexes

290-985-5 90294-95-4
Copper, complexes with 7-amino-4-hydroxy-2-naphthalenesulfonic acid-carbonic dichloride reaction product coupled with diazotized 2-aminobenzoic acid and diazotized 2-amino-4-chlorophenol

290-986-0 90294-96-5
Copper, complexes with 6(*or* 7)-amino-1-naphthalenesulfonic acid-*m*-(*or p*)-cresol-sodium sulfide ($Na_2(S_x)$) reaction products, sodium salts

290-987-6 90294-97-6
Copper, diazotized 4-amino-3-hydroxy-7-nitro-1-naphthalenesulfonic acid-diazotized *o*-toluidine-resorcinol coupling products complexes

290-988-1 90294-98-7
Copper, 5-[[4'-[[8-[[2,4-dihydroxy-3-[(2-methoxy-5-sulfophenyl)azo]phenyl]azo]-1-hydroxy-3,6-disulfo-2-naphthalenyl]azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-2-hydroxybenzoate sodium complexes

290-989-7 90294-99-8
Copper, EDTA complexes

290-990-2 90295-00-4
Copper, 8-hydroxy-7-[[3(*or* 3')-hydroxy-4'-[[1-hydroxy-6-(phenylamino)-3-sulfo-2-naphthalenyl]azo]-3'(*or* 3)-methoxy[1,1'-biphenyl]-4-yl]azo]-1,3,6-naphthalenetrisulfonate sodium complexes

290-991-8 90295-02-6
Copper, 29*H*,31*H*-phthalocyanine thiocyanato complexes, reaction products with sodium sulfide ($Na_2(S_x)$), leuco

290-992-3 90295-03-7
Copper, [chloro-29*H*,31*H*-phthalocyaninetriaminato(2-)-N^{29},N^{30},N^{31},N^{32}]-, sulfurized, (sulfothio) derivs., sodium salts

290-993-9 **90295-04-8**
Copper, [29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, amino sulfonyl [[2-carboxy-4-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]phenyl]amino]sulfonyl sulfo derivs., sodium salts

290-994-4 **90295-05-9**
Copper, [29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, aminosulfonyl [(2-chloroethyl)amino]sulfonyl sulfo derivs.

290-996-5 **90295-06-0**
Copper, [29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, aminosulfonyl [[3-[[4-chloro-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-4-sulfophenyl]amino]sulfonyl sulfo derivs., sodium salts

290-997-0 **90295-07-1**
Copper, [29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, aminosulfonyl [[3-[[4-fluoro-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]phenyl]amino]sulfonyl sulfo derivs., sodium salts

290-998-6 **90295-08-2**
Copper, [29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, aminosulfonyl sulfo derivs., ammonium sodium salts

290-999-1 **90295-09-3**
Copper, [29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, aminosulfonyl sulfo derivs., ammonium sodium salts, compds. with 2,2',2''-[nitrilotris(2,1-ethanediyloxy)]tris[ethanol]

291-000-1 **90295-10-6**
Copper, [29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, aminosulfonyl sulfo derivs., lithium salts

291-001-7 **90295-11-7**
Copper, [29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, aminosulfonyl sulfo derivs., sodium salts

291-002-2 **90295-12-8**
Copper, [29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, [(2-chloroethyl)amino]sulfonyl sulfo derivs.

291-003-8 **90295-13-9**
Copper, [29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, [[2-[(4-chloro-6-methoxy-1,3,5-triazin-2-yl)amino]ethyl]amino]sulfonyl sulfo derivs.

291-004-3 **90295-14-0**
Copper, [29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, chlorosulfonyl derivs., reaction products with 2,4-diaminobenzenesulfonic acid, diazotized, coupled with 2,5-dichloro-4-(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)benzenesulfonic acid

291-005-9 **90295-15-1**
Copper, [29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, chlorosulfonyl derivs., reaction products with dimethylamine and formaldehyde

291-006-4 **90295-16-2**
Copper, [29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, chlorosulfonyl derivs., reaction products with formaldehyde and 2,3,5-trimethylphenol

291-008-5 **90295-17-3**
Copper, [29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, chlorosulfonyl derivs., reaction products with sodium sulfide

291-009-0 **90295-18-4**
Copper, [29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, [[[5-[[(2,3-dichloro-6-quinoxalinyl)carbonyl]amino]-2-sulfophenyl]amino]sulfonyl] sulfo derivs., sodium salts

291-010-6 **90295-19-5**
Copper, [29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, [[3-(dimethylamino)propyl]amino]sulfonyl derivs., acetates

291-011-1 **90295-20-8**
Copper, [29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, [[3-(dimethylamino)propyl]amino]sulfonyl sulfo derivs., sodium salts

291-012-7 **90295-21-9**
Copper, [29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, [[2-[(2-hydroxyethyl)(4-methoxy-6-sulfo-1,3,5-triazin-2-yl)amino]ethyl]amino]sulfonyl sulfo derivs.

291-013-2 **90295-22-0**
Copper, [29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, [(3-hydroxypropyl)amino]sulfonyl sulfo derivs., compds. with 3-[(2-ethylhexyl)oxy]-1-propanamine

291-014-8 **90295-23-1**
Copper, [29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, sulfonated, potassium salts

291-015-3 **90295-24-2**
Copper, [29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, sulfonated, potassium salts, compds. with 2,2',2''-[nitrilotris(2,1-ethanediyloxy)]tris[ethanol]

291-016-9 **90295-25-3**
Copper, [29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, [[[[[2-(sulfooxy)ethyl]amino]sulfonyl]phenyl]amino]sulfonyl derivs., potassium salts

291-017-4 **90295-26-4**
Copper, [29*H*,31*H*-phthalocyaninetetrasulfonyl tetrachloridato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, reaction products with 2-amino-4-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]benzenesulfonic acid and ammonia, sodium salts

291-019-5 **90295-27-5**
Copper, [tetraphenyl-29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, sulfonated, potassium sodium salts

291-020-0 **90295-28-6**
Cuprate(1-), [[[(2-hydroxyethyl)methylamino]sulfonyl]-29*H*,31*H*-phthalocyaninesulfonato(3-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, [[3-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonyl derivs., sodium salts

291-021-6 **90295-29-7**
Cuprate(1-), [29*H*,31*H*-phthalocyaninesulfonato(3-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, [[3-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonyl derivs., sodium salts

291-022-1 **90295-30-0**
Cuprate(2-), [*N*,*N*'-bis[2-[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]ethyl]-29*H*,31*H*-phthalocyaninedisulfonamidato(4-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, potassium sodium

291-023-7 **90295-31-1**
Cuprate(2-), [5-[[5-chloro-6-methyl-2-(methylsulfonyl)-4-pyrimidinyl]amino]-4-hydroxy-3-[(2-hydroxyphenyl)azo]-2,7-naphthalenedisulfonato(4-)]-, sodium

291-024-2 **90295-32-2**
Cuprate(2-), [4-[[4-[[2-(diethylamino)ethyl]sulfonyl]-2-hydroxyphenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazole-3-carboxylato(4-)]-, sodium

291-025-8 **90295-33-3**
Cuprate(3-), [2-[[[[5-(ethenylsulfonyl)-2-hydroxy-3-sulfophenyl]azo]phenylmethyl]azo]-4-sulfobenzoato(5-)]-, sodium

291-026-3 **90295-34-4**
Cuprate(3-), [2-[[[[5-(ethenylsulfonyl)-2-hydroxy-3-sulfophenyl]azo]phenylmethyl]azo]-5-sulfobenzoato(5-)]-, sodium

291-027-9 **90295-35-5**
Cuprate(3-), [4-hydroxy-3-[(2-hydroxy-5-sulfophenyl)azo]-7-[methyl[[2-(sulfooxy)ethyl]sulfonyl]amino]-2-naphthalenesulfonato(5-)]-, potassium sodium

291-028-4 **90295-36-6**
Cuprate(3-), [*N*,*N*',*N*''-tris[2-(sulfothio)ethyl]-29*H*,31*H*-phthalocyaninetrisulfonamidato(5-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, sodium

291-030-5 **90320-07-3**
Abrus precatorius, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Abrus precatorius, Leguminosae*.

291-031-0 **90320-08-4**
Acalypha indica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Acalypha indica, Euphorbiaceae.

291-032-6 **90320-09-5**
Acanthus mollis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Acanthus mollis, Acanthaceae.

291-033-1 **90320-10-8**
Acinos thymoides, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Acinos thymoides, Labiatae.

291-034-7 90320-11-9
Acokanthera abyssinica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Acokanthera abyssinica, Apocynaceae.

291-035-2 90320-12-0
Aconitum lycoctonum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Aconitum lycoctonum, Ranunculaceae.

291-036-8 90320-13-1
Actaea spicata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Actaea spicata, Ranunculaceae.

291-037-3 90320-14-2
Adlumia fungosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Adlumia fungosa, Fumariaceae.

291-038-9 90320-15-3
Adonis aestivalis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Adonis aestivalis, Ranunculaceae.

291-039-4 90320-16-4
Adonis annua, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Adonis annua, Ranunculaceae.

291-041-5 90320-17-5
Adonis flammea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Adonis flammea, Ranunculaceae.

291-042-0 90320-18-6
Adonis microcarpus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Adonis microcarpus, Ranunculaceae.

291-043-6 90320-19-7
Aegopodium podagraria, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Aegopodium podagraria, Umbelliferae.

291-044-1 90320-20-0
Aethusa cynapium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Aethusa cynapium, Umbelliferae.

291-045-7 90320-21-1
Aframomum melegueta, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Aframomum melegueta, Zingiberaceae.

291-046-2 90320-22-2
Agathosma apiculata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Agathosma apiculata, Rutaceae.

291-047-8 90320-23-3
Agathosma betulina, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Agathosma betulina, Rutaceae.

291-048-3 90320-24-4
Ajuga chamaepytis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ajuga chamaepytis, Labiatae.

291-049-9 90320-25-5
Ajuga iva, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ajuga iva, Labiatae.

291-050-4 90320-26-6
Ajuga reptans, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ajuga reptans, Labiatae.

291-052-5 90320-27-7
Alchemilla alpina, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Alchemilla alpina, Rosaceae.

291-053-0 90320-28-8
Alchemilla arvensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Alchemilla arvensis, Rosaceae.

291-054-6 90320-29-9
Alder, *Alnus glutinosa*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Alnus glutinosa, Betulaceae.

291-055-1 90320-30-2
Alder, *Alnus oregona*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Alnus oregona, Betulaceae.

291-056-7 90320-31-3
Alder, *Alnus serrulata*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Alnus serrulata, Betulaceae.

291-057-2 90320-32-4
Alisma plantago, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Alisma plantago, Alismataceae.

291-058-8 90320-33-5
Allium fistulosum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Allium fistulosum, Liliaceae.

291-059-3 90320-34-6
Allium ursinum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Allium ursinum, Liliaceae.

291-060-9 **90320-35-7**
Almond, bitter, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Prunus amygdalus amara, Rosaceae*.

291-061-4 **90320-36-8**
Almond, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Prunus communis, Rosaceae.

291-063-5 **90320-37-9**
Almond, sweet, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Prunus amygdalus sativa, Rosaceae*.

291-064-0 **90320-38-0**
Aloe africana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Aloe africana, Liliaceae.

291-065-6 **90320-39-1**
Aloe perryi, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Aloe perryi, Liliaceae.

291-066-1 **90320-40-4**
Aloe spicata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Aloe spicata, Liliaceae.

291-067-7 **90320-41-5**
Aloe succotrina, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Aloe succotrina, Liliaceae.

291-068-2 **90320-42-6**
Alpinia officinarum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Alpinia officinarum, Zingiberaceae*.

291-069-8 **90320-43-7**
Alstonia constricta, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Alstonia constricta, Apocynaceae.

291-070-3 **90320-44-8**
Amaracus dictamnus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Amaracus dictamnus, Labiatae.

291-071-9 **90320-45-9**
Amaranthus hypochondriacus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Amaranthus hypochondriacus, Amaranthaceae.

291-072-4 **90320-46-0**
Ammi majus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ammi majus, Umbelliferae.

291-074-5 **90320-47-1**
Amomum compactum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Amomum compactum, Zingiberaceae.

291-075-0 **90320-48-2**
Amomum granum-paradisi, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Amomum granum-paradisi, Zingiberaceae*.

291-076-6 **90320-49-3**
Amyris balsamifera, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Amyris balsamifera, Rutaceae*.

291-077-1 **90320-50-6**
Anacyclus officinarum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Anacyclus officinarum, Compositae.

291-078-7 **90320-51-7**
Anamirta paniculata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Anamirta paniculata, Menispermaceae*.

291-079-2 **90320-52-8**
Anaphalis margaritacea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Anaphalis margaritacea, Compositae*.

291-080-8 **90320-53-9**
Anchusa officinalis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Anchusa officinalis, Boraginaceae.

291-081-3 **90320-54-0**
Andira inermis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Andira inermis, Leguminosae.

291-082-9 **90320-56-2**
Anemone coronaria, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Anemone coronaria, Ranunculaceae.

291-083-4 **90320-57-3**
Agglutinins and Lectins
Antibodies which cause the clumping together in suspension of antigen-bearing cells, microorganisms, etc.

291-085-5 **90320-58-4**
Immunochemicals, cytokines
Soluble mediators released by cells. These mediators include interferons, immune transfer factors, complements, etc.

291-086-0 **90327-08-5**
[ethylenebis[nitrilobis(methylene)]]tetrakisphosphonic acid, calcium salt $C_6H_{20}N_2O_{12}P_4.xCa$

291-087-6 **90341-42-7**
hydrogen chlorotrioxochromate(1-), compound with *N,N*-dimethylpyridin-4-amine (1:1) $C_7H_{10}N_2.ClCrO_3.H$

291-088-1 **90341-57-4**
Cuprate(4-), [4-amino-6-[[5-[[2-(diethylamino)ethyl]sulfonyl]-2-hydroxyphenyl]azo]-3-[(2,5-disulfophenyl)azo]-5-hydroxy-2,7-naphthalenedisulfonato(6-)]-, sodium

291-089-7 90341-58-5
Cuprate(4-), [7-amino-3-[(2,8-dihydroxy-3,6-disulfo-1-naphthalenyl)azo]-4-hydroxy-1,5-naphthalenedisulfonato(6-)]-, lithium sodium

291-090-2 90341-59-6
Cuprate(4-), [4-amino-5-hydroxy-6-[[8-hydroxy-7-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-6-sulfo-2-naphthalenyl]azo]-1,3-naphthalenedisulfonato(6-)]-, potassium sodium

291-091-8 90341-60-9
Cuprate(4-), [μ-[[3,3'-[azobis[(2-hydroxy-4,1-phenylene)azo]]bis[4-hydroxy-6-[(3-sulfophenyl)amino]-2-naphthalenesulfonato]](8-)]]di-, ammonium sodium, compds. with diethanolamine and ethanolamine

291-092-3 90341-61-0
Cuprate(4-), [μ-[[3,3'-[azoxybis[(2-hydroxy-4,1-phenylene)azo]]bis[4-hydroxy-6-[(3-sulfophenyl)amino]-2-naphthalenesulfonato]](8-)]]di-, ammonium sodium, compds. with diethanolamine and ethanolamine

291-093-9 90341-62-1
Cuprate(4-), [μ-[[4,4'-[azoxybis[(2-hydroxy-4,1-phenylene)azo](8-hydroxy-6-sulfo-7,2-naphthalenediyl)imino]]bis[benzoato]](8-)]]di-, potassium sodium

291-094-4 90341-63-2
Cuprate(4-), [7-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-3-[(2,8-dihydroxy-4,6-disulfo-1-naphthalenyl)azo]-4-hydroxy-1,5-naphthalenedisulfonato(6-)]-, lithium sodium

291-096-5 90341-64-3
Cuprate(4-), [7-[(5-chloro-2-fluoro-6-methyl-4-pyrimidinyl)amino]-4-hydroxy-3-[(2-hydroxy-4,6-disulfo-1-naphthalenyl)azo]-1,5-naphthalenedisulfonato(6-)]-, lithium potassium sodium

291-097-0 90341-65-4
Cuprate(4-), [4-[[4-chloro-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-5-hydroxy-6-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-1,7-naphthalenedisulfonato(6-)]-, sodium

291-098-6 90341-66-5
Cuprate(4-), [μ-[[7,7'-[(6-chloro-1,3,5-triazine-2,4-diyl)diimino]bis[4-hydroxy-3-[(2-hydroxy-5-sulfophenyl)azo]-2-naphthalenesulfonato]](8-)]]di-, sodium

291-099-1 90341-67-6
Cuprate(4-), [2-[[4,5-dihydro-1-[4-[[3-hydroxy-4-[[1-hydroxy-6-(phenylamino)-3-sulfo-2-naphthalenyl]azo]-7-sulfo-1-naphthalenyl]azo]phenyl]-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-5-sulfobenzoato(6-)]-, potassium sodium

291-100-5 90341-68-7
Cuprate(4-), [μ-[[6,6'-[(3,3'-dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[4-amino-5-hydroxy-1,3-naphthalenedisulfonato]](8-)]]di-, potassium sodium

291-101-0 90341-69-8
Cuprate(4-), [μ-[[4,4'-[(3,3'-dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-hydroxy-2,7-naphthalenedisulfonato]](8-)]]di-, ammonium sodium

291-102-6 90341-70-1
Cuprate(4-), [μ-[[7,7'-[(3,3'-dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[8-hydroxy-1,6-naphthalenedisulfonato]](8-)]]di-, sodium

291-103-1 90341-71-2
Cuprate(4-), [2-[[[[2-hydroxy-3-sulfo-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]phenylmethyl]azo]-4-sulfobenzoato(6-)]-, sodium

291-104-7 90341-72-3
Cuprate(4-), [2-[[[[2-hydroxy-3-sulfo-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]phenylmethyl]azo]-5-sulfobenzoato(6-)]-, sodium

291-105-2 90341-73-4
Cuprate(6-), [μ-[[3,3'-(carbonyldiimino)bis[8-hydroxy-7-[(1-hydroxy-4-sulfo-2-naphthalenyl)azo]-1,5-naphthalenedisulfonato]](10-)]]di-, ammonium sodium

291-106-8 90341-74-5
Cuprate(6-), [3-[[3-hydroxy-4-[(2-hydroxy-3,6-disulfo-1-naphthalenyl)azo]-7-sulfo-1-naphthalenyl]azo]-7-(6-sulfo-2*H*-naphtho[1,2-*d*]triazol-2-yl)-1,5-naphthalenedisulfonato(8-)]-, sodium

291-107-3 90341-75-6
Cuprate(8-), [μ-[[3,3'-(carbonyldiimino)bis[7-[(2,8-dihydroxy-3,6-disulfo-1-naphthalenyl)azo]-8-hydroxy-1,5-naphthalenedisulfonato]](12-)]]di-, lithium sodium

291-108-9 90341-77-8
Cyclohexanamine, 4,4'-methylenebis-, reaction products with glycidyl Ph ether

291-109-4 90341-78-9
Cyclohexanamine, 4,4'-methylenebis-, reaction products with glycidyl tolyl ether

291-111-5 90341-79-0
Cyclohexanamine, 4,4'-methylenebis-, reaction products with 2,2'-[1,6-hexanediylbis(oxymethylene)]bis[oxirane]

291-112-0 90341-80-3
Cyclohexanamine, 4,4'-methylenebis[2-methyl-, reaction products with [(2,4-dibromophenoxy)methyl]oxirane

291-113-6 90341-81-4
Cyclohexanamine, 4,4'-methylenebis[2-methyl-, reaction products with [[4-(1,1-dimethylethyl)phenoxy]methyl]oxirane

291-114-1 90341-82-5
Cyclohexanamine, 4,4'-methylenebis[2-methyl-, reaction products with glycidyl Ph ether

291-115-7 90341-83-6
Cyclohexanamine, 4,4'-methylenebis[2-methyl-, reaction products with glycidyl tolyl ether

291-116-2 90341-84-7
Cyclohexanamine, 4,4'-methylenebis[2-methyl-, reaction products with 2,2'-[1,6-hexanediylbis(oxymethylene)]bis[oxirane]

291-117-8 90341-85-8
1,2-Cyclohexanedicarboxylic acid, bis(oxiranylmethyl) ester, reaction products with 3-dodecyldihydro-2,5-furandione

291-118-3 90341-86-9
1,2-Cyclohexanedicarboxylic acid, bis(oxiranylmethyl) ester, reaction products with hexahydro-1,3-isobenzofurandione

291-119-9 90341-87-0
1,2-Cyclohexanedicarboxylic acid, bis(oxiranylmethyl) ester, reaction products with hexahydro-5-methyl-1,3-isobenzofurandione

291-120-4 90341-88-1
1,2-Cyclohexanedicarboxylic acid, bis(oxiranylmethyl) ester, reaction products with phthalic anhydride

291-122-5 90341-89-2
1,2-Cyclohexanedicarboxylic acid, bis(oxiranylmethyl) ester, reaction products with 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione

291-123-0 90341-90-5
1,2-Cyclohexanedicarboxylic acid, bis(oxiranylmethyl) ester, reaction products with 3a,4,7,7a-tetrahydromethyl-1,3-isobenzofurandione

291-124-6 90341-91-6
1,2-Cyclohexanedicarboxylic acid, bis(oxiranylmethyl) ester, reaction products with (3aα,4α,7α,7aα)-3a,4,7,7a-tetrahydro-5-methyl-4,7-methanoisobenzofuran-1,3-dione

291-125-1 90341-92-7
1,3-Cyclohexanedimethanamine, *N*-(2-cyanoethyl) derivs.

291-126-7 90341-93-8
Cyclohexanemethanamine, 5-amino-1,3,3-trimethyl-, reaction products with [(C_{8-14}-alkyloxy)methyl]oxirane

291-127-2 90341-94-9
Cyclohexanemethanamine, 5-amino-1,3,3-trimethyl-, reaction products with [(2,4-dibromophenoxy)methyl]oxirane

291-128-8 90341-95-0
Cyclohexanemethanamine, 5-amino-1,3,3-trimethyl-, reaction products with [[4-(1,1-dimethylethyl)phenoxy]methyl]oxirane

291-129-3 90341-96-1
Cyclohexanemethanamine, 5-amino-1,3,3-trimethyl-, reaction products with glycidyl Ph ether

291-130-9 90341-97-2
Cyclohexanemethanamine, 5-amino-1,3,3-trimethyl-, reaction products with glycidyl tolyl ether

291-131-4 90341-98-3
Cyclohexanemethanamine, 5-amino-1,3,3-trimethyl-, reaction products with 2,2'-[1,6-hexanediylbis(oxymethylene)]bis[oxirane]

291-133-5 90341-99-4
Cyclohexanemethanamine, 5-amino-1,3,3-trimethyl-, reaction products with trifluoro(trifluoromethyl)oxirane

291-134-0 90342-00-0
Cyclohexanepropanamine, 3-amino-, reaction products with [[4-(1,1-dimethylethyl)phenoxy]methyl]oxirane

291-135-6 **90342-01-1**
Cyclohexanepropanamine, 3-amino-, reaction products with glycidyl Ph ether

291-136-1 **90342-02-2**
Cyclohexanepropanamine, 3-amino-, reaction products with glycidyl tolyl ether

291-137-7 **90342-03-3**
Cyclohexanepropanamine, 3-amino-, reaction products with 2,2'-[1,6-hexanediylbis(oxymethylene)]bis[oxirane]

291-138-2 **90342-04-4**
Cyclohexanol, oxidized, distn. residues

291-139-8 **90342-05-5**
Cyclohexanol, 4-(1,1-dimethylethyl)-, acetate, distn. residues

291-140-3 **90342-06-6**
3-Cyclohexene-1-carboxaldehyde, 4-(4-hydroxy-4-methylpentyl)-, manuf. of, by-products from, distn. residues

291-141-9 **90342-07-7**
4-Cyclohexene-1,2-dicarboxylic acid, bis(oxiranylmethyl) ester, reaction products with 3-dodecyldihydro-2,5-furandione

291-142-4 **90342-08-8**
4-Cyclohexene-1,2-dicarboxylic acid, bis(oxiranylmethyl) ester, reaction products with hexahydro-1,3-isobenzofurandione

291-144-5 **90342-09-9**
4-Cyclohexene-1,2-dicarboxylic acid, bis(oxiranylmethyl) ester, reaction products with hexahydro-5-methyl-1,3-isobenzofurandione

291-145-0 **90342-10-2**
4-Cyclohexene-1,2-dicarboxylic acid, bis(oxiranylmethyl) ester, reaction products with phthalic anhydride

291-146-6 **90342-11-3**
4-Cyclohexene-1,2-dicarboxylic acid, bis(oxiranylmethyl) ester, reaction products with 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione

291-147-1 **90342-12-4**
4-Cyclohexene-1,2-dicarboxylic acid, bis(oxiranylmethyl) ester, reaction products with 3a,4,7,7a-tetrahydromethyl-1,3-isobenzofurandione

291-148-7 **90342-13-5**
4-Cyclohexene-1,2-dicarboxylic acid, bis(oxiranylmethyl) ester, reaction products with 3a,4,7,7a-tetrahydromethyl-4,7-methanoisobenzofuran-1,3-dione

291-149-2 **90342-14-6**
L-Cysteine, reaction products with 4-hydroxy-5-methyl-3(2*H*)-furanone

291-150-8 **90342-15-7**
Decanedioic acid, mixed Bu and decyl and hexyl and octyl diesters

291-151-3 **90342-16-8**
Decanedioic acid, mixed decyl and hexyl and octyl diesters

291-152-9 **90342-17-9**
Decanedioic acid, mixed decyl and octyl diesters

291-153-4 **90342-18-0**
Decanoic acid, branched and linear, compds. with triisopropanolamine

291-155-5 **90342-19-1**
Decanoic acid, branched, cadmium salts

291-156-0 **90342-20-4**
Decanoic acid, branched, calcium salts

291-157-6 **90342-21-5**
Decanoic acid, branched, cerium(3+) salts

291-158-1 **90342-22-6**
Decanoic acid, branched, cerium(4+) salts

291-159-7 **90342-23-7**
Decanoic acid, branched, lanthanum(3+) salts

291-160-2 **90342-24-8**
Decanoic acid, branched, lead salts

291-161-8 **90342-25-9**
Decanoic acid, branched, potassium salts

291-162-3 **90342-26-0**
Decanoic acid, branched, reaction products with diethanolamine

291-163-9 **90342-27-1**
Decanoic acid, branched, reaction products with triethanolamine

291-164-4 **90342-28-2**
Decanoic acid, reaction products with diethylenetriamine, octanoic acid and tetraethylenepentamine

291-166-5 **90342-29-3**
Decanoic acid, zinc salt, basic

291-167-0 **90342-30-6**
tert-Decanoic acid, cobalt(2+) salt, basic

291-168-6 **90342-31-7**
tert-Decanoic acid, iron(2+) salt, basic

291-169-1 **90342-32-8**
Decanol, branched and linear

291-170-7 **90342-33-9**
Dehydrogenase, glucose 6-phosphate, 5*H*-dibenz[*b*,*f*]azepine-5-carboxamide conjugate

291-171-2 **90342-34-0**
Dehydrogenase, glucose 6-phosphate, 5-ethyldihydro-5-phenyl-4,6(1*H*,5*H*)-pyrimidinedione conjugate

291-172-8 **90342-35-1**
Dehydrogenase, glucose 6-phosphate, 5-ethyl-5-phenyl-2,4,6(1*H*,3*H*,5*H*)-pyrimidinetrione conjugate

291-173-3 **90342-36-2**
Diacenaphtho[1,2-*j*;1',2'-*l*]fluoranthene, reaction products with sodium sulfide and sulfur

291-174-9 **90342-37-3**
Dinaphtho[1,2,3-*cd*:3',2',1'-*lm*]perylene-5,10-dione, (9,10-dihydro-9,10-dioxo-1-anthracenyl)amino derivs.

291-175-4 **90342-38-4**
Dinaphtho[1,2,3-*cd*:3',2',1'-*lm*]perylene-5,10-dione, 16,17-dimethoxy-, *ar*-bromo derivs.

291-177-5 **90342-39-5**
1,3-Dioxane, 2-(C_{12-14}-branched and linear alkyl) derivs.

291-178-0 **90342-40-8**
Diphosphoric acid, reaction products with urea, diammonium salts

291-179-6 **90342-41-9**
Distannoxane, hexabutyl-, reaction products with silica

291-180-1 **90342-42-0**
Disulfurous acid, disodium salt, reaction products with hydroxymethylated melamine, compds. with ethanolamine

291-181-7 **90342-43-1**
Docosanoic acid, mixed esters with oleic acid, pentaerythritol and stearic acid

291-182-2 **90342-44-2**
Docosanoic acid, reaction products with 1,6-diisocyanatohexane and triethylenetetramine

291-183-8 **90342-45-3**
Docosanoic acid, reaction products with 1,6-diisocyanatohexane and triethylenetetramine, acetates

291-184-3 **90342-46-4**
Docosanoic acid, reaction products with *N*-methyl-1,3-propanediamine, acetates

291-185-9 **90342-47-5**
Docosanoic acid, reaction products with triethylenetetramine

291-186-4 **90342-48-6**
Docosanoic acid, reaction products with triethylenetetramine, acetates

291-188-5 **90342-49-7**
1-Dodecanamine, phosphonomethylated, partially reduced, ammonium salts

291-189-0 **90342-50-0**
1-Dodecanamine, phosphonomethylated, partially reduced, potassium salts

291-190-6 **90342-51-1**
1-Dodecanamine, phosphonomethylated, partially reduced, sodium salts

291-191-1 **90342-52-2**
1-Dodecanaminium, *N*,*N*-dimethyl-*N*-[2-oxo-2-(2-phenoxyethoxy)ethyl]-, *ar*-branched nonyl derivs., chlorides

291-192-7 **90342-53-3**
Dodecanoic acid, branched octyl esters

291-193-2 **90342-54-4**
Dodecanoic acid, C_{12-18}-alkyl esters

291-194-8 **90342-55-5**
Dodecanoic acid, C_{16-22}-alkyl esters

291-195-3 **90342-56-6**
Dodecanoic acid, lead salt, basic

291-196-9 **90342-57-7**
Dodecanoic acid, reaction products with *N*-(3-aminopropyl)-1,3-propanediamine, formates

291-197-4 **90366-57-7**
Dodecanoic acid, reaction products with diethanolamine

291-199-5 **90366-58-8**
Dodecanoic acid, zinc salt, basic

291-200-9 **90366-59-9**
Dodecanol, branched and linear

291-201-4 90366-60-2
4,6,10-Dodecatrien-3-one, 7,11-dimethyl-, manuf. of, by-products from, distn. residues

291-203-5 90366-61-3
Eicosanoic acid, reaction products with 1,6-diisocyanatohexane and triethylenetetramine

291-204-0 90366-62-4
Eicosanoic acid, reaction products with 1,6-diisocyanatohexane and triethylenetetramine, acetates

291-205-6 90366-63-5
Eicosanoic acid, reaction products with *N*-methyl-1,3-propanediamine, acetates

291-206-1 90366-64-6
Eicosanoic acid, reaction products with triethylenetetramine

291-207-7 90366-65-7
Eicosanoic acid, reaction products with triethylenetetramine, acetates

291-208-2 90366-66-8
Ethanaminium, 2-amino-*N*-[2-(2-carboxyethoxy)ethyl]-*N*-(2-carboxyethyl)-*N*-(carboxymethyl)-, *N*-C_{8-18}-acyl derivs. chlorides, trisodium salts

291-209-8 90366-67-9
Ethanaminium, 2-amino-*N*-[2-(2-carboxyethoxy)ethyl]-*N*-(2-carboxyethyl)-*N*-methyl-, *N*-C_{8-18}-acyl derivs., Me sulfates, disodium salts

291-210-3 90366-68-0
Ethanaminium, *N,N*-dimethyl-*N*-[2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl]-2-oxo-, 2-(C_{12-16}-alkyloxy) derivs., chlorides

291-211-9 90366-69-1
Ethanaminium, 2-hydroxy-*N,N*-bis(2-hydroxyethyl)-*N*-methyl-, diesters with tallow fatty acids, chlorides

291-212-4 90366-70-4
1,2-Ethanediamine, phosphonomethylated, partially reduced, ammonium salts

291-214-5 90366-71-5
1,2-Ethanediamine, phosphonomethylated, partially reduced, potassium salts

291-215-0 90366-72-6
1,2-Ethanediamine, phosphonomethylated, partially reduced, sodium salts

291-216-6 90366-73-7
1,2-Ethanediamine, *N*-(2-aminoethyl)-, phosphonomethylated, partially reduced, ammonium salts

291-217-1 90366-74-8
1,2-Ethanediamine, *N*-(2-aminoethyl)-, phosphonomethylated, partially reduced, potassium salts

291-218-7 90366-75-9
1,2-Ethanediamine, *N*-(2-aminoethyl)-, reaction products with Bu glycidyl ether

291-219-2 90366-76-0
1,2-Ethanediamine, *N*-(2-aminoethyl)-, reaction products with [(2,4-dibromophenoxy)methyl]oxirane

291-220-8 90366-77-1
1,2-Ethanediamine, *N*-(2-aminoethyl)-, reaction products with [[4-(1,1-dimethylethyl)phenoxy]methyl]oxirane

291-221-3 90366-78-2
1,2-Ethanediamine, *N*-(2-aminoethyl)-, reaction products with glycidyl Ph ether

291-222-9 90366-79-3
1,2-Ethanediamine, *N*-(2-aminoethyl)-, reaction products with 2,2'-[1,6-hexanediylbis(oxymethylene)]bis[oxirane]

291-223-4 90366-80-6
1,2-Ethanediamine, *N*-(2-aminoethyl)-, reaction products with [(1,1,2,2-tetrafluoroethoxy)methyl]oxirane

291-225-5 90366-81-7
1,2-Ethanediamine, *N*-(2-aminoethyl)-, reaction products with trifluoro(trifluoromethyl)oxirane

291-226-0 90366-82-8
1,2-Ethanediamine, *N*-(2-aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]-, reaction products with [[4-(1,1-dimethylethyl)phenoxy]methyl]oxirane

291-227-6 90366-83-9
1,2-Ethanediamine, *N*-(2-aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]-, reaction products with epichlorohydrin

291-228-1 90366-84-0
1,2-Ethanediamine, *N*-(2-aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]-, reaction products with glycidyl Ph ether

291-229-7 90366-85-1
1,2-Ethanediamine, *N*-(2-aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]-, reaction products with glycidyl tolyl ether

291-230-2 90366-86-2
1,2-Ethanediamine, *N*-(2-aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]-, reaction products with 2,2'-[1,6-hexanediylbis(oxymethylene)]bis[oxirane]

291-231-8 90366-87-3
1,2-Ethanediamine, *N,N'*-bis(2-aminoethyl)-, reaction products with [(2,4-dibromophenoxy)methyl]oxirane

291-232-3 90366-88-4
1,2-Ethanediamine, *N,N'*-bis(2-aminoethyl)-, reaction products with [[4-(1,1-dimethylethyl)phenoxy]methyl]oxirane

291-233-9 90366-89-5
1,2-Ethanediamine, *N,N'*-bis(2-aminoethyl)-, reaction products with ethyloxirane

291-234-4 90366-90-8
1,2-Ethanediamine, *N,N'*-bis(2-aminoethyl)-, reaction products with glycidyl Ph ether

291-236-5 90366-91-9
1,2-Ethanediamine, *N,N'*-bis(2-aminoethyl)-, reaction products with glycidyl tolyl ether

291-237-0 90366-92-0
1,2-Ethanediamine, *N,N'*-bis(2-aminoethyl)-, reaction products with 2,2'-[1,6-hexanediylbis(oxymethylene)]bis[oxirane]

291-238-6 90366-93-1
1,2-Ethanediamine, *N,N'*-bis(2-aminoethyl)-, reaction products with [(1,1,2,2-tetrafluoroethoxy)methyl]oxirane

291-239-1 90366-94-2
1,2-Ethanediamine, *N,N'*-bis(2-aminoethyl)-, reaction products with trifluoro(trifluoromethyl)oxirane

291-240-7 90366-95-3
Ethanedioic acid, reaction products with 1,5(*or* 1,8)-diamino-9,10-anthracenedione

291-241-2 90366-96-4
1,2-Ethanediol, cyclic C_{8-12}-dicarboxylates

291-242-8 90366-97-5
1,2-Ethanediol, distn. residues

291-243-3 90366-98-6
Ethanesulfonic acid, 2-amino-, *N*-C_{6-18} acyl derivs., compds. with *N,N*-dipropyl-1-propanamine

291-244-9 90366-99-7
Ethanesulfonic acid, 2-amino-, *N*-C_{6-18} acyl derivs., compds. with triethylamine

291-245-4 90367-00-3
Ethanesulfonic acid, 2-amino-, *N*-C_{6-18} acyl derivs., compds. with trimethylamine

291-247-5 90367-01-4
Ethanol, 2-(C_{12-14}-alkyloxy) derivs.

291-248-0 90367-02-5
Ethanol, 2-(C_{10-16}-alkyloxy) derivs., hydrogen sulfates, ammonium salts

291-249-6 90367-03-6
Ethanol, 2-(C_{10-16}-alkyloxy) derivs., hydrogen sulfates, compds. with triethanolamine

291-250-1 90367-04-7
Ethanol, 2-(C_{12-14}-alkyloxy) derivs., hydrogen sulfates, compds. with triethanolamine

291-251-7 90367-05-8
Ethanol, 2-(C_{10-16}-alkyloxy) derivs., hydrogen sulfates, sodium salts

291-252-2 90367-06-9
Ethanol, 2-[(C_{8-18} and C_{18}-unsatd. alkyl)oxy] derivs.

291-253-8 90367-07-0
Ethanol, [(C_{16-18} and C_{18}-unsatd. alkyl)oxy] derivs.

291-254-3 90367-08-1
Ethanol, piperazine derivs.

291-255-9 90367-09-2
Ethanol, 2-amino-, *N,N*-di-C_{12-18}-alkyl derivs.

291-256-4 **90367-10-5**
Ethanol, 2-amino-, *N,N*-di-C_{12-18}-alkyl derivs., acetates (salts)

291-258-5 **90367-11-6**
Ethanol, 2-amino-, reaction products with ammonia, by-products from, 3-(C_{6-10}-alkyloxy)-2-hydroxypropyl derivs.

291-259-0 **90367-12-7**
Ethanol, 2-[(2-aminoethyl)amino]-, reaction products with epichlorohydrin, ethylenediamine and 1*H*-imidazole

291-260-6 **90367-13-8**
Ethanol, 2-[(3-aminopropyl)amino]-, *N*-C_{12-18}-alkyl derivs.

291-261-1 **90367-14-9**
Ethanol, 2-[(3-aminopropyl)amino]-, *N*-C_{12-18}-alkyl derivs., acetates (salts)

291-262-7 **90367-15-0**
Ethanol, 2-[(3-aminopropyl)amino]-, *N*-C_{12-18}-alkyl *N*-(2-hydroxyethyl) derivs.

291-263-2 **90367-16-1**
Ethanol, 2-[(3-aminopropyl)amino]-, *N*-C_{12-18}-alkyl *N*-(2-hydroxyethyl) derivs., acetates (salts)

291-264-8 **90367-17-2**
Ethanol, 2-[(3-aminopropyl)amino]-, *N*-C_{12-18}-alkyl *N*-(2-hydroxyethyl) derivs., oleates (salts)

291-265-3 **90367-18-3**
Ethanol, 2-(2-butoxyethoxy)-, dihydrogen phosphate, reaction products with 2-(dimethylamino)ethanol

291-266-9 **90367-19-4**
Ethanol, 2-(2-butoxyethoxy)-, dihydrogen phosphate, reaction products with triethanolamine

291-267-4 **90367-20-7**
Ethanol, 2,2'-[1,2-ethanediylbis(oxy)]bis-, reaction products with 1,2-oxathiolane 2,2-dioxide and sodium hydroxide

291-269-5 **90367-21-8**
Ethanol, 2,2'-[[3-[(2-hydroxyethyl)amino]propyl]imino]bis-, *N*-C_{12-18}-alkyl derivs.

291-270-0 **90367-22-9**
Ethanol, 2,2'-[[3-[(2-hydroxyethyl)amino]propyl]imino]bis-, *N*-C_{12-18}-alkyl derivs., acetates (salts)

291-271-6 **90367-23-0**
Ethanol, 2,2'-[[3-[(2-hydroxyethyl)amino]propyl]imino]bis-, *N*-C_{12-18}-alkyl derivs., *N,N'*-dioxides

291-272-1 **90367-24-1**
Ethanol, 2,2'-[[3-[(2-hydroxyethyl)amino]propyl]imino]bis-, *N*-[3-(C_{12-18}-alkyloxy)propyl] derivs.

291-273-7 **90367-25-2**
Ethanol, 2,2'-[[3-[(2-hydroxyethyl)amino]propyl]imino]bis-, *N*-(hydrogenated tallow alkyl) derivs.

291-274-2 **90367-26-3**
Ethanol, 2,2'-[[3-[(2-hydroxyethyl)amino]propyl]imino]bis-, *N*-(hydrogenated tallow alkyl) derivs., *N,N'*-dioxides

291-275-8 **90367-27-4**
Ethanol, 2,2'-[[3-[(2-hydroxyethyl)amino]propyl]imino]bis-, *N*-tallow alkyl derivs.

291-276-3 **90367-28-5**
Ethanol, 2,2'-iminobis-, *N*-(hydrogenated tallow alkyl) derivs.

291-277-9 **90367-29-6**
Ethanol, 2-mercapto-, manuf. of, by-products from

291-278-4 **90367-30-9**
Ethanol, 2,2'-[[3-(methylamino)propyl]imino]bis-, *N*-C_{12-18}-alkyl derivs.

291-280-5 **90367-31-0**
Ethanol, 2,2'-[[3-(methylamino)propyl]imino]bis-, *N*-C_{12-18}-alkyl derivs., *N,N'*-dioxides

291-281-0 **90367-32-1**
Ethanol, 2,2',2''-nitrilotris-, reaction products with benzyl chloride

291-282-6 **90367-33-2**
Ethene, chloro-, distn. lights, 1,2-dichloroethane dehydrochlorination

291-283-1 **90367-34-3**
Formaldehyde, reaction products with 2-amino-2-ethyl-1,3-propanediol and tetrahydro-3,5-dimethyl-2*H*-1,3,5-thiadiazine-2-thione

291-284-7 **90367-35-4**
Formaldehyde, reaction products with 2-amino-2-(hydroxymethyl)-1,3-propanediol

291-285-2 **90367-36-5**
Formaldehyde, reaction products with 2-(aminomethyl)-1-butanol

291-286-8 **90367-37-6**
Formaldehyde, reaction products with 2-(aminomethyl)-1-butanol and tetrahydro-3,5-dimethyl-2*H*-1,3,5-thiadiazine-2-thione

291-287-3 **90367-38-7**
Formaldehyde, reaction products with 2-amino-2-methyl-1-propanol

291-288-9 **90367-39-8**
Formaldehyde, reaction products with benzenemethanamine

291-289-4 **90367-40-1**
Formaldehyde, reaction products with 2-biphenylol and diethanolamine

291-291-5 **90367-41-2**
Formaldehyde, reaction products with 4-chloro-3,5-dimethylphenol and diethanolamine

291-292-0 **90367-42-3**
Formaldehyde, reaction products with 4-chloro-2-(phenylmethyl)phenol and diethanolamine

291-293-6 **90367-43-4**
Formaldehyde, reaction products with *N*-cyclohexyl-1,3-propanediamine

291-294-1 **90367-44-5**
Formaldehyde, reaction products with diethanolamine and 1-nitropropane

291-295-7 **90367-45-6**
Formaldehyde, reaction products with diethylenetriamine and phenol, benzylated

291-296-2 **90367-46-7**
Formaldehyde, reaction products with *N,N*-diethyl-1,3-propanediamine

291-297-8 **90367-47-8**
Formaldehyde, reaction products with *N,N*-dimethylbenzenamine and *N*-ethyl-2-methylbenzenamine, oxidized, molybdatephosphates

291-298-3 **90367-48-9**
Formaldehyde, reaction products with *N,N*-dimethylbenzenamine and *N*-ethyl-2-methylbenzenamine, oxidized, molybdatetungstatephosphates

291-299-9 **90367-49-0**
Formaldehyde, reaction products with *N,N*-dimethylbenzenamine and *N*-methylbenzenamine, oxidized, molybdatephosphates

291-300-2 **90367-50-3**
Formaldehyde, reaction products with 2,5-dimethyl-2,5-hexanediamine

291-301-8 **90367-51-4**
Formaldehyde, reaction products with *N,N*-dimethyl-1,3-propanediamine

291-302-3 **90367-52-5**
Formaldehyde, reaction products with epichlorohydrin and ethanolamine

291-303-9 **90367-53-6**
Formaldehyde, reaction products with epichlorohydrin, 1*H*-imidazole and morpholine

291-304-4 **90367-54-7**
Formaldehyde, reaction products with ethanolamine and tetrahydro-3,5-dimethyl-2*H*-1,3,5-thiadiazine-2-thione

291-306-5 **90367-55-8**
Formaldehyde, reaction products with ethylamine and methylamine

291-307-0 **90367-56-9**
Formaldehyde, reaction products with 1-hexadecanamine and phenol

291-308-6 **90375-99-8**
2'-deoxycytidylyl-(3'→5')-2'-deoxyadenylyl-(3'→5')-thymidylyl-(3'→5')-2'-deoxycytidylyl-(3'→5')-2'-deoxyguanylyl-(3'→5')-2'-deoxyadenylyl-(3'→5')-thymidylyl-(3'→5')-2'-deoxyguanosine $C_{78}H_{99}N_{30}O_{46}P_7$

291-309-1 **90387-37-4**
Formaldehyde, reaction products with 1-hexanamine

291-310-7 **90387-38-5**
Formaldehyde, reaction products with hydrazine

291-311-2 **90387-39-6**
Formaldehyde, reaction products with isopropanolamine and tetrahydro-3,5-dimethyl-2*H*-1,3,5-thiadiazine-2-thione

291-312-8 90387-40-9
Formaldehyde, reaction products with methylamine

291-313-3 90387-41-0
Formaldehyde, reaction products with 2-(methylamino)-1-butanol

291-314-9 90387-42-1
Formaldehyde, reaction products with 2-(methylamino)ethanol

291-315-4 90387-43-2
Formaldehyde, reaction products with 3-methyl-2-butanamine

291-317-5 90387-44-3
Formaldehyde, reaction products with 2-methyl-1-propanamine

291-318-0 90387-45-4
Formaldehyde, reaction products with *N*-methyl-1,3-propanediamine

291-319-6 90387-46-5
Formaldehyde, reaction products with 2-morpholinol and 1-nitropropane

291-320-1 90387-47-6
Formaldehyde, reaction products with morpholine and 1-nitropropane

291-321-7 90387-48-7
Formaldehyde, reaction products with 1-octadecanamine and phenol

291-322-2 90387-49-8
Formaldehyde, reaction products with oleylamine and phenol

291-323-8 90387-50-1
Formaldehyde, reaction products with piperazine, epichlorohydrin-quaternized

291-324-3 90387-51-2
Formaldehyde, reaction products with 1-propanamine

291-325-9 90387-52-3
Formaldehyde, reaction products with propanolamine

291-326-4 90387-53-4
Formaldehyde, reaction products with 1-propanol zirconium(4+) salt

291-328-5 90387-54-5
Formaldehyde, reaction products with 2-propen-1-amine

291-329-0 90387-55-6
Formaldehyde, reaction products with sulfonated 1,1'-biphenyl, sulfonated 4-chlorophenol, sulfonated 1,1'-oxybis[benzene] and sulfonated terphenyl, sodium salts

291-330-6 90387-56-7
Formaldehyde, reaction products with sulfonated 1,1'-oxybis[benzene], sodium salts

291-331-1 90387-57-8
Formaldehyde, reaction products with sulfonated 1,1'-oxybis[methylbenzene], sodium salts

291-332-7 90387-58-9
Formaldehyde, reaction products with trimethylenediamine

291-333-2 90387-59-0
Formic acid, reaction products with cyclooctadiene, sapond., hydrogenated

291-334-8 90387-60-3
Formic acid, reaction products with 4-methyl-1,3-benzenediamine, *p*-phenylenediamine, sodium sulfide and sulfur

291-335-3 90387-61-4
2,5-Furandione, dihydro-, mono-C_{15-20}-branched 2-alkenyl derivs.

291-336-9 90387-62-5
2,5-Furandione, dihydro-3-(tetrapropenyl)-, reaction products with tetraethylenepentamine

291-337-4 90387-63-6
2,5-Furandione, 3-dodecyldihydro-, reaction products with bisphenol A and methylenebis[phenol]

291-339-5 90387-64-7
2,5-Furandione, 3-dodecyldihydro-, reaction products with [(2,4-dibromophenoxy)methyl]oxirane

291-340-0 90387-65-8
2,5-Furandione, 3-dodecyldihydro-, reaction products with 2,2'-[1,6-hexanediylbis(oxymethylene)]bis[oxirane]

291-341-6 90387-66-9
Glauconite, calcined

291-342-1 90387-67-0
D-Glucitol, allyl ethers

291-343-7 90387-68-1
D-Glucitol, benzylated

291-344-2 90387-69-2
D-Glucitol, 2-cyanoethyl ethers

291-345-8 90387-70-5
D-Glucitol, reaction products with borax ($B_4Na_2O_7.10H_2O$)

291-346-3 90387-71-6
α-D-Glucopyranoside, β-D-fructofuranosyl, manuf. of, ext. juices, lime-neutralized

291-347-9 90387-72-7
D-Glucose, reaction products with 4-[(4-aminophenyl)azo]benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-nitrobenzenesulfonic acid] and sodium hypochlorite, sodium salts

291-348-4 90387-73-8
L-Glutamic acid, reaction products with β-alanine, 3-[(4-amino-2-methyl-5-pyrimidinyl)methyl]-5-(2-hydroxyethyl)-4-methylthiazolium chloride monohydrochloride, L-cysteine hydrochloride, disodium 5'-guanylate, disodium 5'-inosinate, D-glucitol and glycine

291-350-5 90387-74-9
Glycine, *N*-coco acyl derivs., sodium salts

291-351-0 90387-75-0
Glycine, *N*-(2-aminoethyl)-*N*-(2-hydroxyethyl)-, *N*-C_{12-20} acyl derivs., monosodium salts

291-352-6 90387-76-1
Glycine, *N*-(2-aminoethyl)-*N*-(2-hydroxyethyl)-, *N*-coco acyl derivs., monosodium salts

291-353-1 90387-77-2
Glycine, *N*-[3-[(3-aminopropyl)methylamino]propyl]-*N*-(carboxymethyl)-, *N*-coco acyl derivs.

291-354-7 90387-78-3
Glycine, *N*-[3-[(3-aminopropyl)methylamino]propyl]-*N*-(carboxymethyl)-, *N*-coco acyl derivs., *N*-oxides

291-355-2 90387-79-4
Glycine, *N*-(carboxymethyl)-, *N*-tallow alkyl derivs., disodium salts

291-356-8 90387-80-7
Glycine, *N*,*N*'-1,2-ethanediylbis[*N*-(carboxymethyl)-, reaction products with diethanolamine and urea

291-357-3 90387-81-8
Glycine, *N*,*N*'-1,2-ethanediylbis[*N*-(carboxymethyl)-, reaction products with 1-isotridecanamine

291-358-9 90387-82-9
Glycine, *N*-methyl-, *N*-C_{10-18}-fatty acyl derivs.

291-359-4 90387-83-0
Glycine, *N*-methyl-, *N*-C_{12-14}-fatty acyl derivs., sodium salts

291-361-5 90387-84-1
Glycine, *N*-methyl-, *N*-coco acyl derivs., compds. with diethanolamine

291-362-0 90387-85-2
Glycine, *N*-methyl-, *N*-(hydrogenated tallow acyl) derivs., sodium salts

291-363-6 90387-86-3
Glycine, *N*-methyl-, *N*-soya acyl derivs., sodium salts

291-364-1 90387-87-4
Glycine, *N*-methyl-, *N*-tallow acyl derivs.

291-365-7 90387-88-5
Glycine, *N*-methyl-, *N*-tallow acyl derivs., sodium salts

291-366-2 90387-89-6
Glycine, *N*,*N*'-1,3-propanediylbis-, *N*-C_{10-16}-alkyl derivs., hydrochlorides

291-367-8 90387-90-9
Graphite, acid-treated

291-368-3 90387-91-0
Guanidine, cyano-, reaction products with ammonium chloride, 2-chloroethanol and formaldehyde

291-369-9 90387-92-1
Guanidine, cyano-, reaction products with ethyloxirane

291-370-4 90387-93-2
Guanidine, cyano-, reaction products with formaldehyde

291-372-5 90387-94-3
Guanidine, cyano-, reaction products with glycidyl Ph ether

291-373-0 90387-95-4
Guanidine, cyano-, reaction products with [(2,2,3,4,4,4-hexafluorobutoxy)methyl]oxirane

291-374-6 90387-96-5
Guanidine, cyano-, reaction products with 2,2'-[1,6-hexanediylbis(oxymethylene)]bis[oxirane]

291-375-1 90387-97-6
Guanidine, cyano-, reaction products with [(1,1,2,2-tetrafluoroethoxy)methyl]oxirane

291-376-7 90387-98-7
Guanidine, cyano-, reaction products with [(2,2,3,3-tetrafluoropropoxy)methyl]oxirane

291-377-2 90387-99-8
Gum arabic, ext.

291-378-8 90388-00-4
Heptadecanol, branched and linear

291-379-3 90388-01-5
Heptanal, reaction products with cyclopentanone, dehydrated, hydrated, distn. residues

291-380-9 90388-02-6
1-Heptanamine, phosphonomethylated, partially reduced, ammonium salts

291-381-4 90388-03-7
1-Heptanamine, phosphonomethylated, partially reduced, potassium salts

291-383-5 90388-04-8
1-Heptanamine, phosphonomethylated, partially reduced, sodium salts

291-384-0 90388-05-9
Heptanoic acid, mixed esters with benzoic acid and triethylene glycol

291-385-6 90388-06-0
Heptanoic acid, mixed esters with 2-ethylhexanoic acid and triethylene glycol

291-386-1 90388-07-1
1-Hexadecanaminium, *N,N*-bis(2-hydroxyethyl)-*N*-methyl-, salt with 4-C_{10-14}-alkylbenzenesulfonic acid (1:1)

291-387-7 90388-08-2
Hexadecanoic acid, branched and linear tridecyl esters

291-388-2 90388-09-3
Hexadecanoic acid, lead salt, basic

291-389-8 90388-10-6
Hexadecanoic acid, lead(2+) salt, basic

291-390-3 90388-11-7
Hexadecanoic acid, reaction products with diethanolamine

291-391-9 90388-12-8
Hexadecanoic acid, zinc salt, basic

291-392-4 90388-13-9
Hexadecanol, branched and linear

291-394-5 90388-14-0
1-Hexadecanol, dihydrogen phosphate, reaction products with diethanolamine

291-395-0 90388-15-1
9-Hexadecenoic acid, lead(2+) salt, (*Z*)-, basic

291-396-6 90388-16-2
1-Hexanamine, phosphonomethylated, partially reduced, ammonium salts

291-397-1 90388-17-3
1-Hexanamine, phosphonomethylated, partially reduced, potassium salts

291-398-7 90388-18-4
1-Hexanamine, phosphonomethylated, partially reduced, sodium salts

291-399-2 90388-19-5
1-Hexanamine, 2-ethyl-, phosphonomethylated, partially reduced, ammonium salts

291-400-6 90388-20-8
1-Hexanamine, 2-ethyl-, phosphonomethylated, partially reduced, potassium salt

291-401-1 90388-21-9
1-Hexanamine, 2-ethyl-, phosphonomethylated, partially reduced, sodium salts

291-402-7 90388-22-0
1-Hexanamine, 3,5,5-trimethyl-, phosphonomethylated, partially reduced, ammonium salts

291-403-2 90388-23-1
1-Hexanamine, 3,5,5-trimethyl-, phosphonomethylated, partially reduced, potassium salts

291-404-8 90388-24-2
1-Hexanamine, 3,5,5-trimethyl-, phosphonomethylated, partially reduced, sodium salts

291-405-3 90388-25-3
1-Hexanaminium, 5-amino-6-methoxy-*N,N*-dimethyl-6-oxo-*N*-(3-sulfopropyl)-, *N*-C_{8-22}-acyl derivs., hydroxides, inner salts

291-406-9 90388-26-4
1,6-Hexanediamine, phosphonomethylated, partially reduced, ammonium salts

291-407-4 90388-27-5
1,6-Hexanediamine, phosphonomethylated, partially reduced, potassium salts

291-409-5 90388-28-6
1,6-Hexanediamine, phosphonomethylated, partially reduced, sodium salts

291-410-0 90388-29-7
1,6-Hexanediamine, trimethyl-, reaction products with [[4-(1,1-dimethylethyl)phenoxy]methyl]oxirane

291-411-6 90388-30-0
1,6-Hexanediamine, trimethyl-, reaction products with glycidyl Ph ether

291-412-1 90388-31-1
1,6-Hexanediamine, trimethyl-, reaction products with glycidyl tolyl ether

291-413-7 90388-32-2
1,6-Hexanediamine, trimethyl-, reaction products with 2,2'-[1,6-hexanediylbis(oxymethylene)]bis[oxirane]

291-414-2 90388-33-3
1,6-Hexanediamine, 2,2,4(*or* 2,4,4)-trimethyl-, reaction products with tributoxy(1-oxo-2-propenyl)stannane

291-415-8 90388-34-4
Hexanedioic acid, C_{9-11}-alkyl C_{12-15}-alkyl esters

291-416-3 90388-35-5
Hexanedioic acid, C_{9-15}-alkyl hexadecenyl esters

291-417-9 90388-36-6
Hexanedioic acid, di-C_{4-8}-alkyl esters

291-418-4 90397-38-9
2-methylpentyl 2-methylvalerate $C_{12}H_{24}O_2$

291-420-5 90411-45-3
Hexanedioic acid, di-C_{6-10}-alkyl esters

291-421-0 90411-46-4
Hexanedioic acid, di-C_{8-12}-alkyl esters

291-422-6 90411-47-5
Hexanedioic acid, di-C_{9-15}-alkyl esters

291-423-1 90411-48-6
Hexanedioic acid, di-C_{12-14}-alkyl esters

291-424-7 90411-49-7
Hexanedioic acid, di-C_{12-18}-alkyl esters

291-425-2 90411-50-0
Hexanedioic acid, di-C_{16-22}-alkyl esters

291-426-8 90411-51-1
Hexanedioic acid, di-C_{8-10}-branched alkyl esters, C_9-rich

291-427-3 90411-52-2
Hexanedioic acid, diheptyl ester, branched

291-428-9 90411-53-3
Hexanedioic acid, dinonyl ester, branched

291-429-4 90411-54-4
Hexanedioic acid, mixed Bu and decyl and hexyl and octyl diesters

291-431-5 90411-55-5
Hexanedioic acid, mixed decyl and hexyl and octyl diesters

291-432-0 90411-56-6
Hexanedioic acid, mixed decyl and octyl diesters

291-433-6 90411-57-7
Hexanedioic acid, mixed 2-ethylhexyl and isotridecyl esters

291-434-1 90411-58-8
Hexanedioic acid, mixed hexyl and octyl diesters

291-435-7 90411-59-9
Hexanedioic acid, mono-C_{8-10}-alkyl esters

291-436-2 90411-60-2
Hexanedioic acid, reaction products with acetic acid and diethylenetriamine

291-437-8 90411-61-3
Hexanedioic acid, reaction products with diethylenetriamine and propionic acid

291-438-3 90411-62-4
Hexanoic acid, 2-ethyl-, cadmium salt, basic

291-439-9 90411-63-5
Hexanoic acid, 2-ethyl-, C_{6-10}-alkyl esters

291-440-4 90411-64-6
Hexanoic acid, 2-ethyl-, C_{8-12}-alkyl esters

291-442-5 90411-65-7
Hexanoic acid, 2-ethyl-, C_{9-11}-alkyl esters

291-443-0 90411-66-8
Hexanoic acid, 2-ethyl-, C_{12-15}-alkyl esters

291-444-6 90411-67-9
Hexanoic acid, 2-ethyl-, C_{12-18}-alkyl esters

291-445-1 **90411-68-0**
Hexanoic acid, 2-ethyl-, C_{16-18}-alkyl esters

291-446-7 **90411-69-1**
Hexanoic acid, 2-ethyl-, C_{16-22}-alkyl esters

291-447-2 **90411-70-4**
Hexanoic acid, 2-ethyl-, manuf. of, by-products from, distn. residues

291-448-8 **90411-71-5**
1-Hexanol, 3,5,5-trimethyl-, acetate, manuf. of, by-products from, distn. lights

291-449-3 **90411-72-6**
1-Hexanol, 3,5,5-trimethyl-, acetate, manuf. of, by-products from, distn. residues.

291-450-9 **90411-73-7**
2-Hexene-1,4-diol, 4-ethyl-6-(2,6,6-trimethyl-2-cyclohexen-1-yl)-, cyclized

291-451-4 **90411-74-8**
L-Histidine, *N*-coco acyl derivs., monosodium salts

291-453-5 **90411-75-9**
Hydrochloric acid, reaction products with aniline and nitrobenzene

291-454-0 **90411-76-0**
Hydrochloric acid, reaction products with aniline and nitrobenzene, sulfonated, sodium salts

291-455-6 **90411-77-1**
Hydrochloric acid, reaction products with aniline and *o*-toluidine, oxidized

291-456-1 **90411-78-2**
Hydrochloric acid, reaction products with *N,N*-dimethyl-1,3-propanediamine and epichlorohydrin

291-457-7 **90411-79-3**
Hydrochloric acid, reaction products with ethylene oxide, distn. residues

291-458-2 **90411-80-6**
Hydrocyanic acid, reaction products with butadiene, 2-methyl-3-butenenitrile fraction

291-459-8 **90411-81-7**
Hydrocyanic acid, reaction products with butadiene, (*E*)-2-methyl-2-butenenitrile fraction

291-460-3 **90411-82-8**
Hydrocyanic acid, reaction products with butadiene, 2-methylpentanedinitrile fraction

291-461-9 **90411-83-9**
Hydrocyanic acid, reaction products with butadiene, (*Z*)-2-pentenenitrile fraction

291-462-4 **90411-84-0**
Hydrocyanic acid, reaction products with butadiene, (*E*)-3-pentenenitrile fraction

291-464-5 **90411-85-1**
Hydrofluoric acid, manuf. of, waste gypsum from

291-465-0 **90411-86-2**
Hydrofluoric acid, reaction products with octahydrodimethyl-4,7-methano-1*H*-indene

291-466-6 **90411-87-3**
Hydrofluoric acid, reaction products with 1-octanesulfonyl fluoride, fluorocarbon by-products

291-467-1 **90411-88-4**
Hydrofluoric acid, reaction products with octanoyl fluoride, fluorocarbon by-products

291-468-7 **90411-89-5**
Imidazo[4.5-*d*]imidazole-2,5(1*H*,3*H*)-dione, tetrahydro-1,3,4,6-tetrakis(hydroxymethyl)-, butylated

291-469-2 **90411-90-8**
1*H*-Imidazole, 3-sulfopropyl derivs.

291-470-8 **90411-91-9**
1*H*-Imidazole-1-ethanamine, 4,5-dihydro-, 2-(C_{2-22}-branched and linear alkyl) derivs.

291-471-3 **90411-92-0**
1*H*-Imidazole-1-ethanamine, 4,5-dihydro-, 2-(C_{7-17} and C_{7-17}-unsatd. alkyl) derivs.

291-472-9 **90411-93-1**
1*H*-Imidazole-1-ethanamine, 4,5-dihydro-, 2-norrape-oil alkyl derivs.

291-473-4 **90411-94-2**
1*H*-Imidazole-1-ethanol, 4,5-dihydro-, 2-C_{11-13}-alkyl derivs.

291-475-5 **90411-95-3**
1*H*-Imidazole-1-ethanol, 4,5-dihydro-, 2-(C_{7-17} and C_{7-17}-unsatd. alkyl) derivs.

291-476-0 **90411-96-4**
1*H*-Imidazole-1-ethanol, 4,5-dihydro-, 2-(C_{2-22}-branched and linear alkyl)-derivs.

291-477-6 **90411-97-5**
1*H*-Imidazole-1-ethanol, 4,5-dihydro-, 2-nornaphthenyl derivs.

291-478-1 **90411-98-6**
1*H*-Imidazole-1-ethanol, 4,5-dihydro-, 2-norrape-oil alkyl derivs.

291-479-7 **90411-99-7**
1*H*-Imidazole-1-ethanol, 4,5-dihydro-, 2-nortallow alkyl derivs.

291-480-2 **90412-00-3**
2-Imidazolidinone, 1-(2-aminoethyl)-, *N,N*-bis[2-hydroxy-3-(2-propenyloxy)propyl] and *N*-[2-hydroxy-3-(2-propenyloxy)propyl] derivs.

291-481-8 **90412-01-4**
2-Imidazolidinone, 4,5-dihydroxy-, methylated

291-482-3 **90412-02-5**
2-Imidazolidinone, 4,5-dihydroxy-1-(hydroxymethyl)-, methylated

291-483-9 **90412-03-6**
Imidodicarbonimidic diamide, *N,N'*-di(C_{13-15}-branched and linear alkyl) derivs., monohydrochlorides

291-484-4 **90412-04-7**
Imidodicarbonimidic diamide, *N*-phenyl-, reaction products with glycidyl Ph ether

291-486-5 **90412-05-8**
1*H*-Indene, 2,3-dihydro-1,1,2,3,3-pentamethyl-, manuf. of, by-products from, distn. residues

291-487-0 **90412-06-9**
Indium, acetylacetone 6-methyl-2,4-heptanedione complexes

291-488-6 **90412-08-1**
Iridium, isooctyl mercaptoacetate complexes

291-489-1 **90412-09-2**
Iron, acetylacetone 6-methyl-2,4-heptanedione complexes

291-490-7 **90412-10-5**
Iron, ammine benzoate sodium complexes

291-491-2 **90412-11-6**
Iron, (3β,20β)-20-carboxy-11-oxo-30-norolean-12-en-3-yl 2-*O*-β-D-glucopyranuronosyl-α-D-glucopyranosiduronate complexes

291-492-8 **90412-12-7**
Iron, C_5-C_{23}-branched carboxylate octanoate complexes

291-493-3 **90412-13-8**
Iron, complexes with diazotized 2-amino-5-nitrobenzenesulfonic acid coupled with diazotized 2-amino-4-nitrophenol and resorcinol

291-494-9 **90412-14-9**
Iron, diazotized 4-aminobenzenesulfonic acid-diazotized 2-amino-6-chloro-4-nitrophenol-resorcinol coupling products copper complexes, sodium salts

291-495-4 **90412-15-0**
Iron, glycerol sucrose complexes

291-497-5 **90412-16-1**
Iron, *threo*-2,3-hexodiulosonate hydroxy sodium complexes

291-498-0 **90412-17-2**
Iron, 4-hydroxy-2,5-dioxo-4-imidazolidinecarboxylate sodium complexes

291-499-6 **90412-18-3**
Iron, 2-hydroxy-5-[[4-[(4-nitro-2-sulfophenyl)amino]phenyl]azo]benzoate sodium complexes

291-501-5 **90412-19-4**
Iron, isooctanoate naphthenate complexes

291-502-0 **90412-21-8**
Iron, L-sorbose complexes

291-503-6 **90412-22-9**
Iron, bis(carbamodithioato-*S,S'*)-, tetracoco alkyl derivs.

291-504-1 **90412-23-0**
Iron, bis(carbamodithioato-*S,S'*)-, tetrakis(hydrogenated tallow alkyl) derivs.

291-505-7 **90412-24-1**
5-Isobenzofurancarboxylic acid, 1,3-dihydro-1,3-dioxo-, reaction products with 1,4-butanediol, ethylene glycol and trimethylolpropane

291-506-2 **90412-25-2**
5-Isobenzofurancarboxylic acid, 1,3-dihydro-1,3-dioxo-, reaction products with ethylene glycol

291-507-8 **90412-26-3**
5-Isobenzofurancarboxylic acid, 1,3-dihydro-1,3-dioxo-, reaction products with glycidyl Ph ether

291-508-3 **90412-27-4**
5-Isobenzofurancarboxylic acid, 1,3-dihydro-1,3-dioxo-, reaction products with glycidyl tolyl ether

291-509-9 **90412-28-5**
5-Isobenzofurancarboxylic acid, 1,3-dihydro-1,3-dioxo-, reaction products with 2,2'-[1,6-hexanediylbis(oxymethylene)]bis[oxirane]

291-510-4 **90412-29-6**
1,3-Isobenzofurandione, reaction products with bisphenol A and 2,2'-methylenebis[phenol]

291-512-5 **90412-30-9**
1,3-Isobenzofurandione, reaction products with [(2,4-dibromophenoxy)methyl]oxirane

291-513-0 **90412-31-0**
1,3-Isobenzofurandione, reaction products with diethylenetriamine

291-514-6 **90412-32-1**
1,3-Isobenzofurandione, reaction products with glycidyl tolyl ether

291-515-1 **90412-33-2**
1,3-Isobenzofurandione, reaction products with 2,2'-[1,6-hexanediylbis(oxymethylene)]bis[oxirane]

291-516-7 **90412-34-3**
1,3-Isobenzofurandione, hexahydro-, reaction products with bisphenol A and methylenebis[phenol]

291-517-2 **90412-35-4**
1,3-Isobenzofurandione, hexahydro-, reaction products with [(2,4-dibromophenoxy)methyl]oxirane

291-518-8 **90412-36-5**
1,3-Isobenzofurandione, hexahydro-, reaction products with epichlorohydrin and 1,3-propanediol

291-519-3 **90412-37-6**
1,3-Isobenzofurandione, hexahydro-, reaction products with 2,2'-[1,6-hexanediylbis(oxymethylene)]bis[oxirane]

291-520-9 **90412-38-7**
1,3-Isobenzofurandione, hexahydro-5-methyl-, reaction products with bisphenol A and methylenebis[phenol]

291-521-4 **90412-39-8**
1,3-Isobenzofurandione, hexahydro-5-methyl-, reaction products with [(2,4-dibromophenoxy)methyl]oxirane

291-523-5 **90412-40-1**
1,3-Isobenzofurandione, hexahydro-5-methyl-, reaction products with 2,2'-[1,6-hexanediylbis(oxymethylene)]bis[oxirane]

291-524-0 **90412-41-2**
1,3-Isobenzofurandione, 4,5,6,7-tetrabromo-, reaction products with [(2,4-dibromophenoxy)methyl]oxirane

291-525-6 **90412-42-3**
1,3-Isobenzofurandione, 3a,4,7,7a-tetrahydro-, reaction products with bisphenol A and methylenebis[phenol]

291-526-1 **90412-43-4**
1,3-Isobenzofurandione, 3a,4,7,7a-tetrahydro-, reaction products with [(2,4-dibromophenoxy)methyl]oxirane

291-527-7 **90412-44-5**
1,3-Isobenzofurandione, 3a,4,7,7a-tetrahydro-, reaction products with glycidyl tolyl ether

291-528-2 **90412-45-6**
1,3-Isobenzofurandione, 3a,4,7,7a-tetrahydro-, reaction products with 2,2'-[1,6-hexanediylbis(oxymethylene)]bis[oxirane]

291-529-8 **90427-30-8**
4,4'-[1,3,4-oxadiazole-2,5-diylbis[(2-methyl-4,1-phenylene)azo]]bis[3-hydroxy-*N*-methylnaphthalene-2-carboxamide]
$C_{40}H_{32}N_8O_5$

291-530-3 **90427-34-2**
4,4'-[1,3,4-oxadiazole-2,5-diylbis[(3-chloro-4,1-phenylene)azo]]bis[3-hydroxy-*N*-methylnaphthalene-2-carboxamide]
$C_{38}H_{26}Cl_2N_8O_5$

291-531-9 **90431-10-0**
1,3-Isobenzofurandione, 3a,4,7,7a-tetrahydro-, reaction products with triisopropanolamine

291-532-4 **90431-11-1**
1,3-Isobenzofurandione, 3a,4,7,7a-tetrahydro-5-methyl-, reaction products with bisphenol A and methylenebis[phenol]

291-534-5 **90431-12-2**
1,3-Isobenzofurandione, 3a,4,7,7a-tetrahydro-5-methyl-, reaction products with [(2,4-dibromophenoxy)methyl]oxirane

291-535-0 **90431-13-3**
1,3-Isobenzofurandione, 3a,4,7,7a-tetrahydro-5-methyl-, reaction products with 2,2'-[1,6-hexanediylbis(oxymethylene)]bis[oxirane]

291-536-6 **90431-14-4**
Isodecanoic acid, lead salt, basic

291-537-1 **90431-15-5**
1*H*-Isoindole-1,3(2*H*)-dione, 2-(3-aminopropyl)-, *N*-tallow alkyl derivs.

291-538-7 **90431-16-6**
1*H*-Isoindole-1,3(2*H*)-dione, 2-(3-aminopropyl)-, *N*-tallow alkyl derivs., acetates

291-539-2 **90431-17-7**
L-Isoleucine, *N*-coco acyl derivs., sodium salts

291-540-8 **90431-18-8**
Isononanamine, phosphonomethylated, partially reduced, ammonium salts

291-541-3 **90431-19-9**
Isononanamine, phosphonomethylated, partially reduced, potassium salts

291-542-9 **90431-20-2**
Isononanamine, phosphonomethylated, partially reduced, sodium salts

291-543-4 **90431-21-3**
Isononanoic acid, lead salt, basic

291-545-5 **90431-22-4**
Isononanoic acid, manuf. of, by-products from, distn. residues

291-546-0 **90431-23-5**
Isononanoic acid, reaction products with boron oxide (B_2O_3) and diethanolamine

291-547-6 **90431-24-6**
Isooctadecanoic acid, lanolin alkyl esters

291-548-1 **90431-25-7**
Isooctadecanoic acid, mono-, di- and triesters with triglycerol

291-549-7 **90431-26-8**
Isooctanoic acid, lead salt, basic

291-550-2 **90431-27-9**
Lead, C_{8-10}-branched fatty acids C_{9-11}-neofatty acids naphthenate complexes, overbased

291-551-8 **90431-28-0**
Lead, C_{8-10}-branched fatty acids C_{9-11}-neofatty acids naphthenate complexes

291-552-3 **90431-30-4**
Lead, 2-ethylhexanoate isodecanoate complexes, basic

291-553-9 **90431-31-5**
Lead, 2-ethylhexanoate isononanoate complexes, basic

291-554-4 **90431-32-6**
Lead, 2-ethylhexanoate isooctanoate complexes, basic

291-556-5 **90431-33-7**
Lead, 2-ethylhexanoate naphthenate complexes

291-557-0 **90431-34-8**
Lead, 2-ethylhexanoate naphthenate complexes, basic

291-558-6 **90431-35-9**
Lead, 2-ethylhexanoate neodecanoate complexes, basic

291-559-1 **90431-36-0**
Lead, isodecanoate isononanoate complexes, basic

291-560-7 **90431-37-1**
Lead, isodecanoate isooctanoate complexes, basic

291-561-2 **90431-38-2**
Lead, isodecanoate naphthenate complexes

291-562-8 **90431-39-3**
Lead, isodecanoate neodecanoate complexes, basic

291-563-3 **90431-40-6**
Lead, isononanoate naphthenate complexes, basic

291-564-9 **90431-41-7**
Lead, isononanoate neodecanoate complexes, basic

291-565-4 90431-42-8
Lead, isooctanoate naphthenate complexes, basic

291-567-5 90431-43-9
Lead, naphthenate neodecanoate complexes

291-568-0 90431-44-0
Lead, neononanoate neoundecanoate complexes, basic

291-569-6 90431-45-1
L-Leucine, *N*-cocoacyl derivs., sodium salts

291-570-1 90431-46-2
Lithium, borate 12-hydroxyoctadecanoate complexes, basic

291-571-7 90431-47-3
L-Lysine, N^2,N^6-dicoco acyl derivs., sodium salts

291-572-2 90431-48-4
L-Lysine, N^6-acetyl-, N^2-C_{8-22}-fatty acyl derivs., monosodium salts

291-573-8 90431-49-5
L-Lysine, N^2-acetyl-, N^6-C_{8-22}-fatty acyl derivs., monosodium salts

291-574-3 90431-50-8
L-Lysine, N^2,N^2-bis(2-hydroxyethyl)-, N^6-C_{8-22}-acyl derivs.

291-575-9 90431-51-9
L-Lysine, N^2-formyl-, N^6-C_{8-22}-fatty acyl derivs., monosodium salts

291-576-4 90431-52-0
L-Lysine, N^6-formyl-, N^2-C_{8-22}-fatty acyl derivs., monosodium salts

291-578-5 90431-53-1
Magnesium, carbonate glycine hydroxy aluminum complexes

291-579-0 90431-54-2
Magnesium, carbonate hydroxy D-mannitol aluminum complexes

291-580-6 90431-55-3
Magnesium, carbonate D-glucitol hydroxy aluminum complexes

291-581-1 90431-56-4
Magnesium, C_{15-36}-branched alkylbenzenesulfonate octadecylbenzenesulfonate complexes

291-582-7 90431-57-5
Magnesium, C_{15-36}-branched alkylmethylbenzenesulfonate methyloctadecylbenzenesulfonate complexes

291-583-2 90431-58-6
Magnesium, chloro glycine hydroxy oxo aluminum complexes

291-584-8 90431-59-7
Magnesium, [1,2-ethanediylbis[nitrilobis(methylene)]]tetrakis[phosphonate] complexes

291-585-3 90431-60-0
Manganese, borate C_{8-10}-branched carboxylate complexes

291-586-9 90431-61-1
Manganese, borate naphthenate complexes

291-587-4 90431-62-2
Manganese, C_5-C_{23}-branched carboxylate octanoate complexes

291-589-5 90431-63-3
Manganese, 2-ethylhexanoate isooctanoate complexes

291-590-0 90431-64-4
Manganese, acetylacetone 6-methyl-2,4-heptanedione complexes

291-591-6 90431-65-5
Metaphosphoric acid ($H_6P_6O_{18}$), sodium salt, magnesium oxide hydrolyzed

291-592-1 90431-66-6
Methanamine, *N*-methyl-, reaction products with glycidyl Ph ether

291-593-7 90431-67-7
Methanamine, *N*-methyl-, reaction products with 2,2'-[1,6-hexanediylbis(oxymethylene)]bis[oxirane]

291-594-2 90431-68-8
Methanaminium, *N*-[4-[[4-(dimethylamino)phenyl][4-(phenylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-*N*-methyl-, chloride, reaction products with 5-benzoyl-4-hydroxy-2-methoxybenzenesulfonic acid

291-595-8 90431-69-9
Methane, chloro derivs., distn. residues

291-596-3 90431-70-2
Methanesulfonamide, 1-chloro-*N*-(3-phenoxyphenyl)-, *ar*,*ar*'-chloro derivs.

291-597-9 90431-71-3
4,7-Methano-1*H*-indenedimethanamine, octahydro-, reaction products with [(C_{8-14}-alkyloxy)methyl]oxirane

291-598-4 90431-72-4
4,7-Methano-1*H*-indenedimethanamine, octahydro-, reaction products with [[4-(1,1-dimethylethyl)phenoxy]methyl]oxirane

291-600-3 90431-73-5
4,7-Methano-1*H*-indenedimethanamine, octahydro-, reaction products with glycidyl Ph ether

291-601-9 90431-74-6
4,7-Methano-1*H*-indenedimethanamine, octahydro-, reaction products with glycidyl tolyl ether

291-602-4 90431-75-7
4,7-Methano-1*H*-indenedimethanamine, octahydro-, reaction products with 2,2'-[1,6-hexanediylbis(oxymethylene)]bis[oxirane]

291-604-5 90431-76-8
4,7-Methano-1*H*-indenedimethanol, octahydro-, manuf. of, by-products from, distn. residues

291-605-0 90431-77-9
4,7-Methanoisobenzofuran-1,3-dione, 4,5,6,7,8,8-hexachlorohexahydro-, reaction products with 2,2'-[1,6-hexanediylbis(oxymethylene)]bis[oxirane]

291-606-6 90431-78-0
4,7-Methanoisobenzofuran-1,3-dione, 4,5,6,7,8,8-hexachloro-3a,4,7,7a-tetrahydro-, reaction products with glycidyl Ph ether

291-607-1 90431-79-1
4,7-Methanoisobenzofuran-1,3-dione, 3a,4,7,7a-tetrahydromethyl-, reaction products with bisphenol A and methylenebis[phenol]

291-608-7 90431-80-4
4,7-Methanoisobenzofuran-1,3-dione, 3a,4,7,7a-tetrahydro-5-methyl-, reaction products with [(2,4-dibromophenoxy)methyl]oxirane

291-609-2 90431-81-5
4,7-Methanoisobenzofuran-1,3-dione, 3a,4,7,7a-tetrahydro-5-methyl-, reaction products with glycidyl tolyl ether

291-610-8 90431-82-6
4,7-Methanoisobenzofuran-1,3-dione, 3a,4,7,7a-tetrahydro-5-methyl-, reaction products with 2,2,3,4,4,4-hexafluoro-1-butanol and hexahydro-1,3-isobenzofurandione

291-611-3 90431-83-7
4,7-Methanoisobenzofuran-1,3-dione, 3a,4,7,7a-tetrahydro-5-methyl-, reaction products with hexahydro-1,3-isobenzofurandione and [(1,1,2,2-tetrafluoroethoxy)methyl]oxirane

291-612-9 90431-84-8
4,7-Methanoisobenzofuran-1,3-dione, 3a,4,7,7a-tetrahydro-5-methyl-, reaction products with hexahydro-1,3-isobenzofurandione and [(2,2,3,3-tetrafluoropropoxy)methyl]oxirane

291-613-4 90431-85-9
4,7-Methanoisobenzofuran-1,3-dione, 3a,4,7,7a-tetrahydro-5-methyl-, reaction products with hexahydro-1,3-isobenzofurandione and 2,2,3,3-tetrafluoro-1-propanol

291-615-5 90431-86-0
4,7-Methanoisobenzofuran-1,3-dione, 3a,4,7,7a-tetrahydro-5-methyl-, (3aα,4α,7α,7aα)-, reaction products with 2,2'-[1,6-hexanediylbis(oxymethylene)]bis[oxirane]

291-616-0 90431-87-1
DL-Methionine, reaction products with β-alanine, 3-[(4-amino-2-methyl-5-pyrimidinyl)methyl]-5-(2-hydroxyethyl)-4-methylthiazolium chloride monohydrochloride, L-cysteine hydrochloride, disodium 5'-guanylate, disodium 5'-inosinate, D-glucose and sorbitol

291-617-6 90431-88-2
L-Methionine, *N*-coco acyl derivs., sodium salts

291-618-1 90431-89-3
Molybdenum, citrate oxo cobalt complexes

291-619-7 90431-90-6
Molybdenum, citrate oxo complexes

291-620-2 90431-91-7
Molybdenum, acetylacetone 6-methyl-2,4-heptanedione complexes

291-621-8 90431-92-8
Montmorillonite, acid-activated

291-622-3 90431-93-9
Morpholine, 4-tallow alkyl derivs.

291-623-9 **90431-94-0**
Morpholine, 4-tallow alkyl derivs., acetates

291-624-4 **90431-95-1**
Naphth[2,3-*c*]acridine-5,8,14(13*H*)-trione, 6-amino-10-bromo-, reaction products with 1-amino-9,10-anthracenedione, phenol and 2,4,6-trichloro-1,3,5-triazine

291-626-5 **90431-96-2**
1,7-Naphthalenedisulfonic acid, 5-hydroxy-4-[[(6-hydroxy-2-naphthalenyl)sulfonyl]amino]-, coupled with diazotized aniline, *o*- and *p*-toluidine, ammonium sodium salts

291-627-0 **90431-97-3**
2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-, coupled with 6-amino-4-hydroxy-2-naphthalenesulfonic acid and diazotized 2-(4-aminophenyl)-1*H*-benzimidazol-5-amine

291-628-6 **90431-98-4**
2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-, coupled with 4-amino-5-hydroxy-2-naphthalenesulfonic acid, diazotized 4-aminobenzenesulfonic acid and diazotized [1,1'-biphenyl]-4,4'-diamine

291-629-1 **90431-99-5**
2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-, coupled with 7-amino-4-hydroxy-2-naphthalenesulfonic acid, diazotized 4-aminobenzenesulfonic acid, diazotized 3-nitrobenzenamine and diazotized 4-nitrobenzenamine, reduced, diazotized, coupled with diazotized 2-amino-5-nitrobenzenesulfonic acid, diazotized 2-amino-5-[(4-sulfophenyl)azo]benzenesulfonic acid, diazotized 4-nitrobenzenamine and resorcinol, potassium sodium salts

291-630-7 **90432-00-1**
2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-, diazotized, coupled with diazotized 2-[(4-aminophenyl)amino]-5-nitrobenzenesulfonic acid, diazotized 4-nitrobenzenamine and resorcinol, potassium sodium salts

291-631-2 **90432-01-2**
2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-, diazotized, coupled with diazotized 2-[(4-aminophenyl)amino]-5-nitrobenzenesulfonic acid, diazotized 4-nitrobenzenamine, 4-methyl-1,3-benzenediamine and resorcinol, potassium sodium salts

291-632-8 **90432-02-3**
2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-, coupled with diazotized 2-(4-aminophenyl)-1*H*-benzimidazol-5-amine, diazotized aniline and phenol, sodium salt

291-633-3 **90432-03-4**
2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-, coupled with diazotized 2-(4-aminophenyl)-1*H*-benzimidazol-5-amine, diazotized 4-nitrobenzenamine and phenol, sodium salt

291-634-9 **90432-04-5**
2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-, diazotized, coupled with diazotized 4-aminobenzenesulfonic acid, diazotized aniline and resorcinol

291-635-4 **90432-06-7**
2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-, diazotized, coupled with diazotized 5-amino-2-(phenylamino)benzenesulfonic acid, diazotized 4-nitrobenzenamine and resorcinol

291-637-5 **90432-07-8**
2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-, diazotized, coupled with diazotized 4-nitrobenzenamine and resorcinol, sodium salts

291-638-0 **90432-08-9**
2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-, diazotized, coupled with diazotized 4-nitro-1,3-benzenediamine and resorcinol, potassium sodium salts

291-639-6 **90432-09-0**
2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-, diazotized, coupled with resorcinol, coupled with diazotized 5-amino-2-(phenylamino)benzenesulfonic acid and diazotized 4-nitrobenzenamine

291-640-1 **90453-99-9**
methyl isooctanoate $C_9H_{18}O_2$

291-641-7 **90459-01-1**
2,7-Naphthalenedisulfonic acid, 5-amino-4-hydroxy-3-[(4-nitrophenyl)azo]-, diazotized, coupled with diazotized 2-amino-4,6-dinitrophenol, diazotized 4-amino-5-hydroxy-2,7-naphthalenedisulfonic acid, diazotized 4-nitrobenzenamine and resorcinol, sodium salts

291-642-2 **90459-02-2**
2,7-Naphthalenedisulfonic acid, 5-amino-4-hydroxy-3-[[6-sulfo-4-[(4-sulfo-1-naphthalenyl)azo]-1-naphthalenyl]azo]-, diazotized, coupled with diazotized 4-nitrobenzenamine and resorcinol, potassium sodium salts

291-643-8 **90459-03-3**
Naphthalenesulfonic acid, di-C_{5-6}-alkyl derivs., compds. with hexanamine

291-644-3 **90459-04-4**
Naphthalenesulfonic acid, reaction products with formaldehyde and toluene

291-645-9 **90459-05-5**
Naphthalenesulfonic acid, reaction products with formaldehyde and toluene, ammonium salts

291-646-4 **90459-06-6**
Naphthalenesulfonic acid, reaction products with formaldehyde and toluene, sodium salts

291-648-5 **90459-07-7**
Naphthalenesulfonic acid, reaction products with formaldehyde and urea, ammonium salts

291-649-0 **90459-08-8**
Naphthalenesulfonic acid, tripropylene-, methylated, sodium salts

291-650-6 **90459-09-9**
1-Naphthalenesulfonic acid, 4-amino-, coupled with diazotized 2-(4-aminophenyl)-1*H*-benzimidazol-5-amine and 6-hydroxy-2-naphthalenesulfonic acid monosodium salt, sodium salt

291-651-1 **90459-10-2**
1-Naphthalenesulfonic acid, 4-amino-, diazotized, coupled with diazotized aniline and resorcinol

291-652-7 **90459-11-3**
1-Naphthalenesulfonic acid, 4-amino-, diazotized, coupled with diazotized 5(*or* 8)-amino-2-naphthalenesulfonic acid, diazotized 4-nitrobenzenamine and resorcinol

291-653-2 **90459-12-4**
1-Naphthalenesulfonic acid, 4(*or* 5)-amino-, diazotized, coupled with diazotized 7-amino-4-hydroxy-2-naphthalenesulfonic acid and resorcinol, coupled with diazotized 4(*or* 5)-amino-1-naphthalenesulfonic acid and diazotized 4-nitrobenzenamine

291-654-8 **90459-13-5**
2-Naphthalenesulfonic acid, 6-amino-4-hydroxy-, coupled with diazotized 5-amino-2-[(4-aminophenyl)amino]benzenesulfonic acid, diazotized, coupled with *m*-phenylenediamine, sodium salts

291-655-3 **90459-14-6**
2-Naphthalenesulfonic acid, reaction products with formaldehyde and toluene

291-656-9 **90459-15-7**
2-Naphthalenesulfonic acid, reaction products with formaldehyde and toluene, ammonium salts

291-657-4 **90459-16-8**
2-Naphthalenesulfonic acid, reaction products with formaldehyde and toluene, sodium salts

291-659-5 **90459-17-9**
2-Naphthalenesulfonic acid, reaction products with formaldehyde and urea, ammonium salts

291-660-0 **90459-18-0**
2-Naphthalenesulfonic acid, 6-amino-3-[[4-[[4-[(7-amino-1-hydroxy-3-sulfo-2-naphthalenyl)azo]phenyl]amino]-3-sulfophenyl]azo]-4-hydroxy-, diazotized, coupled with 2,4-diaminobenzenesulfonic acid and *m*-phenylenediamine, sodium salts

291-661-6 **90459-19-1**
2-Naphthalenesulfonic acid, 6-amino-3-[(4-aminophenyl)azo]-4-hydroxy-, diazotized, coupled with 6-amino-4-hydroxy-2-naphthalenesulfonic acid and 5(*or* 8)-amino-2-naphthalenesulfonic acid, potassium sodium salts

291-662-1 **90459-20-4**
2-Naphthalenesulfonic acid, 6-amino-4-hydroxy-, diazotized, coupled with 2,4-diaminobenzenesulfonic acid, diazotized 5-amino-2-[(4-aminophenyl)amino]benzenesulfonic acid and *m*-phenylenediamine, sodium salts

291-663-7 **90459-21-5**
2-Naphthalenesulfonic acid, 4,6-dihydroxy-, coupled with diazotized 4,4'-(cyclohexanediyl)bis[benzenamine], reaction products with benzenesufonyl chloride, sodium salts

291-664-2 90459-22-6
2-Naphthalenesulfonic acid, 6-hydroxy-, reaction products with *m*-cresol, *p*-cresol and formaldehyde

291-665-8 90459-23-7
2-Naphthalenesulfonic acid, 6-hydroxy-, reaction products with *m*-cresol, *p*-cresol and formaldehyde, sulfited, sodium salts

291-666-3 90459-24-8
2-Naphthalenol, sulfonated

291-667-9 90459-25-9
Neodecanoic acid, lead salt, basic

291-668-4 90459-26-0
Neononanoic acid, lead salt, basic

291-670-5 90459-27-1
Neononanoic acid, zinc salt, basic

291-671-0 90459-28-2
Neoundecanoic acid, lead salt, basic

291-672-6 90459-29-3
Neoundecanoic acid, zinc salt, basic

291-673-1 90459-30-6
Nickel, acetate carbonate C_{8-10}-branched fatty acids C_{9-11}-neofatty acids complexes

291-674-7 90459-31-7
Nickel, borate C_{8-10}-branched carboxylate complexes

291-675-2 90459-32-8
Nickel, C_5-C_{23}-branched carboxylate octanoate complexes

291-676-8 90459-33-9
Nickel, isooctanoate naphthenate complexes

291-677-3 90459-34-0
Nickel, acetylacetone 6-methyl-2,4-heptanedione complexes

291-678-9 90459-35-1
Nickel, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [[3-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]phenyl]amino]-sulfonyl sulfo derivs., sodium salts

291-679-4 90459-36-2
Nickelate(4-), [bis[[[3-[[4,5-dihydro-3-methyl-5-oxo-1-[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]-1*H*-pyrazol-4-yl]azo]-phenyl]amino]sulfonyl]-29*H*,31*H*-phthalocyaninedisulfonato(6-)-N^{29},N^{30},N^{31},N^{32}]-, sodium

291-681-5 90459-37-3
Nonadecanol, branched and linear

291-682-0 90459-38-4
Nonanedioic acid, mixed Bu and decyl and hexyl and octyl diesters

291-683-6 90459-39-5
Nonanoic acid, reaction products with diethanolamine

291-684-1 90459-40-8
Nonanoic acid, 2-methyl-, branched, neodymium(3+) salt

291-685-7 90459-41-9
Nonanoic acid, 2-methyl-, branched, praseodymium(3+) salt

291-686-2 90459-42-0
9,11-Octadecadienoic acid, sulfated, sulfonated, sodium salts

291-687-8 90459-43-1
9,12-Octadecadienoic acid (*Z*,*Z*)-, reaction products with diethanolamine, acetates (salts)

291-688-3 90459-44-2
9,12-Octadecadienoic acid (*Z*,*Z*)-, reaction products with diethanolamine, formates (salts)

291-689-9 90459-45-3
9,12-Octadecadienoic acid (*Z*,*Z*)-, methyl ester, oxidized

291-690-4 90459-46-4
1-Octadecanamine, *N*,*N*-dimethyl-, reaction products with 1,2-oxathiolane 2,2-dioxide

291-692-5 90459-48-6
1-Octadecanaminium, *N*-(2-hydroxypropyl)-*N*,*N*-dimethyl-, 3'-(C_{15-18}-alkyloxy) derivs., chlorides

291-693-0 90459-49-7
Octadecanoic acid, branched and linear tridecyl esters

291-694-6 90459-50-0
Octadecanoic acid, C_{8-10}-alkyl esters

291-695-1 90459-51-1
Octadecanoic acid, lead salt, basic

291-696-7 90459-52-2
Octadecanoic acid, lead(2+) salt, basic

291-697-2 90459-53-3
Octadecanoic acid, 1,2,3-propanetriyl ester, reaction products with cyanoguanidine, diethylenetriamine and epichlorohydrin

291-698-8 90459-54-4
Octadecanoic acid, 1,2,3-propanetriyl ester, reaction products with diethylenetriamine, epichlorohydrin and urea

291-699-3 90459-55-5
Octadecanoic acid, reaction products with acetic acid and triethylenetetramine

291-700-7 90459-56-6
Octadecanoic acid, reaction products with acetic acid, diethanolamine and epichlorohydrin

291-701-2 90459-57-7
Octadecanoic acid, reaction products with 2-[(2-aminoethyl)amino]ethanol and diethylenetriamine

291-702-8 90459-58-8
Octadecanoic acid, reaction products with 2-[(2-aminoethyl)amino]ethanol and diethylenetriamine, acetates (salts)

291-703-3 90459-59-9
Octadecanoic acid, reaction products with 2-amino-2-ethyl-1,3-propanediol

291-704-9 90459-60-2
Octadecanoic acid, reaction products with diethanolamine

291-705-4 90459-61-3
Octadecanoic acid, reaction products with diethylenetriamine, chloromethane-quaternized

291-707-5 90459-62-4
Octadecanoic acid, reaction products with diethylenetriamine, di-Me sulfate-quaternized

291-708-0 90459-63-5
Octadecanoic acid, reaction products with 2-(dimethylamino)ethanol and *N*,*N*-dimethyl-1,3-propanediamine, carboxymethylated

291-709-6 90459-64-6
Octadecanoic acid, reaction products with *N*,*N*-dimethyl-1,3-propanediamine

291-710-1 90459-65-7
Octadecanoic acid, reaction products with *N*,*N*-dimethyl-1,3-propanediamine and triethanolamine, carboxymethylated

291-711-7 90459-66-8
Octadecanoic acid, reaction products with *N*,*N*-dimethyl-1,3-propanediamine, di-Et sulfate-quaternized

291-712-2 90459-67-9
Octadecanoic acid, reaction products with hexamethylolmelamine, compds. with triethanolamine

291-713-8 90459-68-0
Octadecanoic acid, reaction products with *N*-methyl-1,3-propanediamine, acetates

291-714-3 90459-69-1
Octadecanoic acid, reaction products with triethylenetetramine and urea, acetates

291-715-9 90459-70-4
Octadecanoic acid, reaction products with triethylenetetramine and urea, formates

291-716-4 90459-71-5
Octadecanoic acid, reaction products with triethylenetetramine, chloromethane-quaternized

291-718-5 90459-72-6
Octadecanoic acid, reaction products with triethylenetetramine, di-Me sulfate-quaternized

291-719-0 90459-73-7
Octadecanoic acid, reaction products with triisopropanolamine, di-Me sulfate-quaternized

291-720-6 90459-74-8
Octadecanol, branched and linear

291-721-1 **90459-75-9**
9-Octadecenamide, *N,N'*-(iminodi-2,1-ethanediyl)bis-, (*Z,Z*)-, reaction products with formaldehyde and urea

291-722-7 **90459-76-0**
9-Octadecenamide, *N,N'*-(iminodi-2,1-ethanediyl)bis-, (*Z,Z*)-, reaction products with urea

291-723-2 **90459-77-1**
9-Octadecenamide, *N,N'*-(iminodi-3,1-propanediyl)bis-, (*Z,Z*)-, reaction products with formaldehyde and urea

291-724-8 **90459-78-2**
9-Octadecenamide, *N,N'*-(iminodi-3,1-propanediyl)bis-, (*Z,Z*)-, reaction products with urea

291-725-3 **90459-79-3**
9-Octadecenoic acid (*Z*)-, butyl ester, epoxidized

291-726-9 **90459-80-6**
9-Octadecenoic acid (*Z*)-, compd. with 2-[(3-aminopropyl)amino]ethanol *N*-C_{12-18}-alkyl deriv.

291-727-4 **90459-81-7**
9-Octadecenoic acid (*Z*)-, compd. with 2,2'-[[3-[C_{12-18}-alkyl(2-hydroxyethyl)amino]propyl]imino]bis[ethanol] (2:1)

291-729-5 **90459-82-8**
9-Octadecenoic acid (*Z*)-, compd. with *N*-tallow alkyl-2,2'-[(3-aminopropyl)imino]bis[ethanol] (2:1)

291-730-0 **90459-83-9**
9-Octadecenoic acid (*Z*)-, epoxidized, C_{7-9}-branched alkyl esters

291-731-6 **90459-84-0**
9-Octadecenoic acid (*Z*)-, epoxidized, isooctyl ester

291-732-1 **90459-85-1**
9-Octadecenoic acid (*Z*)-, epoxidized, 1-methyl-1,2-ethanediyl ester

291-733-7 **90459-86-2**
9-Octadecenoic acid (*Z*)-, epoxidized, acrylate, isooctyl ester

291-734-2 **90459-87-3**
9-Octadecenoic acid (*Z*)-, 2-ethylhexyl ester, epoxidized

291-735-8 **90459-88-4**
9-Octadecenoic acid (*Z*)-, lead salt, basic

291-736-3 **90459-89-5**
9-Octadecenoic acid (*Z*)-, 2-methylpropyl ester, epoxidized

291-737-9 **90459-90-8**
9-Octadecenoic acid (*Z*)-, 1,2,3-propanetriyl ester, sulfated, compds. with triethanolamine

291-738-4 **90459-91-9**
9-Octadecenoic acid (*Z*)-, 1,2,3-propanetriyl ester, sulfated, sulfonated, ammonium salts

291-740-5 **90459-92-0**
9-Octadecenoic acid (*Z*)-, 1,2,3-propanetriyl ester, sulfated, sulfonated, sodium salts

291-741-0 **90459-93-1**
9-Octadecenoic acid (*Z*)-, reaction products with 2-[(2-aminoethyl)amino]ethanol and urea

291-742-6 **90459-94-2**
9-Octadecenoic acid (*Z*)-, reaction products with *N*-(2-aminoethyl)-1,3-propanediamine and propylene oxide, Me sulfates (salts)

291-743-1 **90459-95-3**
9-Octadecenoic acid (*Z*)-, reaction products with 2-butyne-1,4-diol, ethanolamine and formaldehyde

291-744-7 **90459-96-4**
9-Octadecenoic acid (*Z*)-, reaction products with cyclohexanone and diethylenetriamine

291-745-2 **90459-97-5**
9-Octadecenoic acid (*Z*)-, reaction products with cyclohexanone distn. residues, diethylenetriamine and hexamethylenediamine distn. residues

291-746-8 **90459-98-6**
9-Octadecenoic acid (*Z*)-, reaction products with dibutyloxostannane, ethylene glycol and maleic anhydride

291-747-3 **90459-99-7**
9-Octadecenoic acid (*Z*)-, reaction products with diethanolamine, sulfurized

291-748-9 **90460-00-7**
9-Octadecenoic acid (*Z*)-, reaction products with 2-(diethylamino)ethanol, di-Me sulfate-quaternized

291-749-4 **90471-79-7**
(*R*)-(3-carboxy-2-hydroxypropyl)trimethylammonium hydrogen fumarate $C_7H_{16}NO_3.C_4H_3O_4$

291-751-5 **90474-13-8**
diethyl 1,2-cyclopentanedicarboxylate $C_{11}H_{18}O_4$

291-752-0 **90474-45-6**
6-(2-methylpropyl)-2,4-xylenol $C_{12}H_{18}O$

291-753-6 **90480-21-0**
9-Octadecenoic acid (*Z*)-, reaction products with diethylenetriamine

291-754-1 **90480-22-1**
9-Octadecenoic acid (*Z*)-, reaction products with 2-(dimethylamino)ethanol

291-755-7 **90480-23-2**
9-Octadecenoic acid (*Z*)-, reaction products with triethanolamine

291-756-2 **90480-24-3**
9-Octadecenoic acid (*Z*)-, sulfated, potassium salts

291-757-8 **90480-25-4**
9-Octadecenoic acid (*Z*)-, sulfated sulfonated, ammonium salts

291-758-3 **90480-26-5**
9-Octadecenoic acid (*Z*)-, sulfated sulfonated, sodium salts

291-759-9 **90480-27-6**
9-Octadecenoic acid (*Z*)-, zinc salt, basic

291-760-4 **90480-28-7**
9-Octadecenoic acid, 12-hydroxy-, methyl ester, [*R*-(*Z*)]-, sulfated, sulfonated, ammonium salts

291-762-5 **90480-29-8**
9-Octadecenoic acid, 12-hydroxy-, methyl ester, [*R*-(*Z*)]-, sulfonated, sodium salts

291-763-0 **90480-30-1**
9-Octadecen-1-ol, (*Z*)-, reaction products with hydrogen sulfide, sulfur and 2,4,4-trimethylpentene

291-764-6 **90480-31-2**
9-Octadecen-1-ol, (*Z*)-, reaction products with hydrogen sulfide, sulfur and 2,4,4-trimethylpentene, reaction products with phosphorus oxide (P_2O_5)

291-765-1 **90480-32-3**
9-Octadecen-1-ol, (*Z*)-, reaction products with hydrogen sulfide, sulfur and 2,4,4-trimethylpentene, reaction products with phosphorus oxide (P_2O_5), compds. with isotridecanamine (1:1)

291-766-7 **90480-33-4**
9-Octadecen-1-ol, (*Z*)-, reaction products with hydrogen sulfide, sulfur and 2,4,4-trimethylpentene, reaction products with phosphorus oxide (P_2O_5), compds. with *tert*-dodecanamine (1:1)

291-767-2 **90480-34-5**
9-Octadecen-1-ol, (*Z*)-, reaction products with hydrogen sulfide, sulfur and 2,4,4-trimethylpentene, reaction products with phosphorus oxide (P_2O_5), compds. with 1-tridecanamine (1:1)

291-768-8 **90480-35-6**
2,6-Octadienal, 3,7-dimethyl-, acid-isomerized

291-769-3 **90480-36-7**
2,6-Octadienal, 3,7-dimethyl-, reaction products with acetone, cyclized, by-products from, distn. lights

291-770-9 **90480-37-8**
2,6-Octadienal, 3,7-dimethyl-, reaction products with Me Et ketone, cyclized, by-products from, distn. lights

291-771-4 **90480-38-9**
2,6-Octadienal, 3,7-dimethyl-, reaction products with Me Et ketone, cyclized, by-products from distn. residues

291-773-5 **90480-39-0**
1,6-Octadiene, 3,7-dimethyl-, sulfurized

291-774-0 **90480-40-3**
1,6-Octadiene, 7-methyl-3-methylene-, acid-hydrated, hydrocarbon fractions, washed

291-775-6 **90480-41-4**
1,6-Octadiene, 7-methyl-3-methylene-, sulfurized

291-776-1 90480-42-5
2,6-Octadien-1-ol, 3,7-dimethyl-, (*E*)-, cyclized, sapond., formates

291-777-7 90480-43-6
Octanal, 7-hydroxy-3,7-dimethyl-, distn. lights

291-778-2 90480-44-7
Octanal, 7-hydroxy-3,7-dimethyl-, distn. residues

291-779-8 90480-45-8
Octanal, 7-hydroxy-3,7-dimethyl-, reaction products with benzyl alc. and 1*H*-indole

291-780-3 90480-46-9
1-Octanamine, phosphonomethylated, partially reduced, ammonium salts

291-781-9 90480-47-0
1-Octanamine, phosphonomethylated, partially reduced, potassium salts

291-782-4 90480-48-1
1-Octanamine, phosphonomethylated, partially reduced, sodium salts

291-784-5 90480-49-2
1-Octanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-, branched, potassium salt

291-785-0 90480-50-5
1-Octanesulfonyl fluoride, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-, branched

291-786-6 90480-51-6
Octanoic acid, 1,2-ethanediylbis(oxy-2,1-ethanediyl) ester, branched

291-787-1 90480-52-7
Octanoic acid, mixed diesters with butyric acid and pentaerythritol

291-788-7 90480-53-8
Octanoic acid, reaction products with *N*-cyclohexylcyclohexanamine

291-789-2 90480-54-9
Octanoic acid, reaction products with diethylenetriamine, di-Me sulfate-quaternized

291-790-8 90480-55-0
Octanoic acid, pentadecafluoro-, branched

291-791-3 90480-56-1
Octanoic acid, pentadecafluoro-, branched, ammonium salt

291-792-9 90480-57-2
Octanoic acid, pentadecafluoro-, mixed esters with 2,2'-[1,4-butanediylbis(oxymethylene)]bis[oxirane] and 2,2'-[1,6-hexanediylbis(oxymethylene)]bis[oxirane]

291-793-4 90480-58-3
Octanoic acid, zinc salt, basic

291-795-5 90480-59-4
Octanol, branched and linear

291-796-0 90480-60-7
7-Oxabicyclo[4.1.0]heptane-3-carboxylic acid, 7-oxabicyclo[4.1.0]hept-3-ylmethyl ester, reaction products with 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione

291-797-6 90480-61-8
1,2-Oxathiolane, 2,2-dioxide, reaction products with hydrogen peroxide and sodium sulfide (Na(SH))

291-798-1 90480-62-9
1,2-Oxathiolane, 2,2-dioxide, reaction products with sodium sulfide (Na(SH))

291-799-7 90480-63-0
4,4(5*H*)-Oxazoledimethanol, 2-norlanolin alkyl derivs.

291-800-0 90480-64-1
4,4(5*H*)-Oxazoledimethanol, 2-(oxidized norlanolin alkyl) derivs.

291-801-6 90480-65-2
4-Oxazolemethanol, 4,5-dihydro-4-methyl-, 2-norlanolin alkyl derivs.

291-802-1 90480-66-3
4-Oxazolemethanol, 4,5-dihydro-4-methyl-, 2-(oxidized norlanolin alkyl) derivs.

291-803-7 90480-67-4
4-Oxazolemethanol, 4-ethyl-4,5-dihydro-, 2-norlanolin alkyl derivs.

291-804-2 90480-68-5
4-Oxazolemethanol, 4-ethyl-4,5-dihydro-, 2-(oxidized norlanolin alkyl) derivs.

291-805-8 90480-69-6
Oxiranecarboxylic acid, 2-methyl-2-phenyl-, ethyl ester, manuf. of, by-products from, distn. lights

291-806-3 90480-70-9
Palladium, acetylacetone 6-methyl-2,4-heptanedione complexes

291-807-9 90480-71-0
Pentadecanol, branched and linear

291-808-4 90480-72-1
Pentanal, reaction products with cyclopentanone, dehydrated, hydrated, distn. residues

291-810-5 90480-73-2
Pentanedial, reaction products with [1,2-ethanediylbis(oxy)]bis[methanol], formaldehyde and glyoxal

291-811-0 90480-74-3
1,5-Pentanediamine, 2-methyl-, reaction products with [[4-(1,1-dimethylethyl)phenoxy]methyl]oxirane and 2-ethyl-1,4-butanediamine

291-812-6 90480-75-4
1,5-Pentanediamine, 2-methyl-, reaction products with 2-ethyl-1,4-butanediamine and glycidyl Ph ether

291-813-1 90480-76-5
1,5-Pentanediamine, 2-methyl-, reaction products with 2-ethyl-1,4-butanediamine and glycidyl tolyl ether

291-814-7 90480-77-6
1,5-Pentanediamine, 2-methyl-, reaction products with 2-ethyl-1,4-butanediamine and 2,2'-[1,6-hexanediylbis(oxymethylene)]bis[oxirane]

291-815-2 90480-78-7
Pentanedioic acid, di-C_{8-10}-alkyl esters

291-816-8 90480-79-8
Pentanedioic acid, di-C_{11-21}-alkyl esters

291-817-3 90480-80-1
Pentanedioic acid, di-C_{16-18}-alkyl esters

291-818-9 90480-81-2
Pentanedioic acid, mono-C_{8-10}-alkyl esters

291-819-4 90480-82-3
Pentanedioic acid, mono-C_{16-18}-alkyl esters

291-821-5 90480-83-4
Pentanedioic acid, di-C_{8-10}-branched alkyl esters

291-822-0 90480-84-5
1-Pentanol, branched and linear, manuf. of, by-products from, distn. residues

291-823-6 90480-85-6
2-Phenazinol, 8-amino-, reaction products with N^1-(2,4-dinitrophenyl)-4-methyl-1,3-benzenediamine, sodium sulfide (Na_2S) and sulfur

291-824-1 90480-86-7
Phenol, *tert*-Bu iso-Pr derivs.

291-825-7 90480-87-8
Phenol, hydroxymethyl derivs.

291-826-2 90480-88-9
Phenol, isopropylated

291-827-8 90480-89-0
Phenol, mono-C_{1-7}-alkyl derivs.

291-828-3 90480-90-3
Phenol, 2,2'-polythiobis[4-C_{8-30}-alkyl derivs., calcium salts

291-829-9 90480-91-4
Phenol, 2,2'-polythiobis[4-C_{8-30}-alkyl derivs., calcium salts, overbased

291-830-4 90480-92-5
Phenol, reaction products with trichloro(chloromethyl)benzene, sulfonated, sodium salts

291-832-5 90480-93-6
Phenol, sulfonated, chromium salts

291-833-0 90480-94-7
Phenol, 4-amino-, reaction products with 4-(2-naphthalenylamino)phenol and sodium sulfide ($Na_2(S_x)$)

291-834-6 90480-95-8
Phenol, 5-amino-4-methyl-2-nitroso-, reaction products with 1-naphthalenamine, hydrochlorides

291-835-1 90480-96-9
Phenol, bis[(dimethylamino)methyl]-, reaction products with *N*-(2-aminoethyl)-1,3-propanediamine and *N,N'*-1,2-ethanediylbis[1,3-propanediamine]

291-836-7 90480-97-0
Phenol, 4-chloro-, sulfonated

291-837-2 90480-98-1
Phenol, 2-[(cyclohexylamino)methyl]-4-nonyl-, branched

291-838-8 90480-99-2
Phenol, dodecyl-, manuf. of, by-products from, high-boiling

291-839-3 90481-00-8
Phenol, 2-methoxy-4-(2-propenyl)-, isomerized, distn. residues

291-840-9 90481-01-9
Phenol, methyl-, chloro derivs.

291-841-4 90481-02-0
Phenol, 4,4'-(1-methylethylidene)bis-, manuf. of, by-products from, distn. residues

291-843-5 90481-03-1
Phenol, 4-nitro-, reaction products with sodium sulfide ($Na_2(S_x)$), leuco deriv.

291-844-0 90481-04-2
Phenol, nonyl-, branched

291-845-6 90481-05-3
Phenol, nonyl-, manuf. of, by-products from, high-boiling

291-846-1 90481-06-4
Phenol, 4-(phenylamino)-, reaction products with 2-(2-ethoxyethoxy)ethanol, sodium sulfide (Na_2S) and sulfur

291-847-7 90481-07-5
Phenol, 4-(phenylamino)-, reaction products with sodium sulfide

291-848-2 90481-08-6
Phenol, sulfonylbis-, sulfonated

291-849-8 90481-09-7
Phosphonic acid, disperm-oil alkyl esters

291-850-3 90481-10-0
Phosphonic acid, perfluoro-C_{6-12}-alkyl derivs., aluminum salts

291-851-9 90481-11-1
Phosphonic acid, reaction products with ammonia and formaldehyde, ammonium salts

291-852-4 90481-12-2
Phosphonic acid, reaction products with ammonia and formaldehyde, potassium salts

291-854-5 90481-13-3
Phosphonic acid, reaction products with ammonia and formaldehyde, sodium salts

291-855-0 90481-14-4
Phosphonic acid, [iminobis(methylene)]bis-, *N*-coco alkyl derivs., diammonium salts

291-856-6 90481-15-5
Phosphonic acid, [iminobis(methylene)]bis-, *N*-coco alkyl derivs., disodium salts

291-857-1 90481-16-6
Phosphonic acid, [iminobis(methylene)]bis-, *N*-coco alkyl derivs., dipotassium salts

291-858-7 90481-17-7
Phosphonic acid, [iminobis(methylene)]bis-, *N*-coco alkyl derivs., potassium salts

291-859-2 90481-18-8
Phosphonic acid, [iminobis(methylene)]bis-, *N*-coco alkyl derivs., tetraammonium salts

291-860-8 90481-19-9
Phosphonic acid, [iminobis(methylene)]bis-, *N*-coco alkyl derivs., tetrapotassium salts

291-861-3 90481-20-2
Phosphonic acid, [iminobis(methylene)]bis-, *N*-coco alkyl derivs., tetrasodium salts

291-862-9 90481-21-3
Phosphonic acid, [iminobis(methylene)]bis-, *N*-coco alkyl derivs., triammonium salts

291-863-4 90481-22-4
Phosphonic acid, [iminobis(methylene)]bis-, *N*-coco alkyl derivs., tripotassium salts

291-865-5 90482-62-5
3,4-epoxyoctane $C_8H_{16}O$

291-866-0 90506-08-4
Phosphonic acid, [iminobis(methylene)]bis-, *N*-coco alkyl derivs., trisodium salts

291-867-6 90506-09-5
Phosphonic acid, [(nonylimino)bis(methylene)]bis-, branched, disodium salts

291-868-1 90506-10-8
Phosphonic acid, [(nonylimino)bis(methylene)]bis-, branched, tetrasodium salts

291-869-7 90506-11-9
Phosphonic acid, [(nonylimino)bis(methylene)]bis-, branched, trisodium salts

291-870-2 90506-12-0
Phosphoric acid, butyl ester, reaction products with (*Z,Z*)-*N,N'*-[[(aminocarbonyl)imino]di-3,1-propanediyl]bis[9-octadecenamide] and (*all-Z*)-*N,N',N'',N'''*-[carbonylbis(nitrilodi-3,1-propanediyl)]tetrakis[9-octadecenamide]

291-871-8 90506-13-1
Phosphoric acid, C_{8-16}-alkyl esters, ammonium salts

291-872-3 90506-14-2
Phosphoric acid, C_{12-14}-alkyl esters, ammonium salts

291-873-9 90506-15-3
Phosphoric acid, C_{12-18}-alkyl esters, ammonium salts

291-874-4 90506-16-4
Phosphoric acid, C_{16-18}-alkyl esters, ammonium salts

291-876-5 90506-17-5
Phosphoric acid, C_{16-20}-alkyl esters, ammonium salts

291-877-0 90506-18-6
Phosphoric acid, C_{8-16}-alkyl esters, compds. with diethanolamine

291-878-6 90506-19-7
Phosphoric acid, C_{10-14}-alkyl esters, compds. with diethanolamine

291-879-1 90506-20-0
Phosphoric acid, C_{12-14}-alkyl esters, compds. with diethanolamine

291-880-7 90506-21-1
Phosphoric acid, C_{12-18}-alkyl esters, compds. with diethanolamine

291-881-2 90506-22-2
Phosphoric acid, C_{16-18}-alkyl esters, compds. with diethanolamine

291-882-8 90506-23-3
Phosphoric acid, C_{16-20}-alkyl esters, compds. with diethanolamine

291-883-3 90506-24-4
Phosphoric acid, C_{8-16}-alkyl esters, compds. with ethanolamine

291-884-9 90506-25-5
Phosphoric acid, C_{12-14}-alkyl esters, compds. with ethanolamine

291-885-4 90506-26-6
Phosphoric acid, C_{12-18}-alkyl esters, compds. with ethanolamine

291-887-5 90506-27-7
Phosphoric acid, C_{16-18}-alkyl esters, compds. with ethanolamine

291-888-0 90506-28-8
Phosphoric acid, C_{16-20}-alkyl esters, compds. with ethanolamine

291-889-6 90506-29-9
Phosphoric acid, C_{10-18}-alkyl esters, compds. with ethanolamine and morpholine

291-890-1 90506-30-2
Phosphoric acid, C_{10-16}-alkyl esters, compds. with morpholine

291-891-7 90506-31-3
Phosphoric acid, C_{8-16}-alkyl esters, compds. with (*Z*)-*N*-9-octadecenyl-1,3-propanediamine

291-892-2 90506-32-4
Phosphoric acid, C_{6-10}-alkyl esters, compds. with triethanolamine

291-893-8 90506-33-5
Phosphoric acid, C_{8-16}-alkyl esters, compds. with triethanolamine

291-894-3 90506-34-6
Phosphoric acid, C_{10-14}-alkyl esters, compds. with triethanolamine

291-895-9 90506-35-7
Phosphoric acid, C_{12-14}-alkyl esters, compds. with triethanolamine

291-896-4 90506-36-8
Phosphoric acid, C_{12-18}-alkyl esters, compds. with triethanolamine

291-898-5 90506-37-9
Phosphoric acid, C_{16-18}-alkyl esters, compds. with triethanolamine

291-899-0 90506-38-0
Phosphoric acid, C_{16-20}-alkyl esters, compds. with triethanolamine

291-900-4 90506-39-1
Phosphoric acid, C_{6-12}-alkyl esters, potassium salts

291-902-5 90506-40-4
Phosphoric acid, C_{8-16}-alkyl esters, potassium salts

291-903-0 90506-41-5
Phosphoric acid, C_{12-14}-alkyl esters, potassium salts

291-904-6 90506-42-6
Phosphoric acid, C_{12-16}-alkyl esters, potassium salts

291-905-1 90506-43-7
Phosphoric acid, C_{12-18}-alkyl esters, potassium salts

291-906-7 90506-44-8
Phosphoric acid, C_{14-22}-alkyl esters, potassium salts

291-907-2 90506-45-9
Phosphoric acid, C_{16-18}-alkyl esters, potassium salts

291-908-8 90506-46-0
Phosphoric acid, C_{16-20}-alkyl esters, potassium salts

291-909-3 90506-47-1
Phosphoric acid, C_{8-16}-alkyl esters, reaction products with (*Z*)-*N*-9-octadecenyl-1,3-propanediamine

291-910-9 90506-48-2
Phosphoric acid, C_{8-16}-alkyl esters, sodium salts

291-911-4 90506-49-3
Phosphoric acid, C_{12-14}-alkyl esters, sodium salts

291-913-5 90506-50-6
Phosphoric acid, C_{12-18}-alkyl esters, sodium salts

291-914-0 90506-51-7
Phosphoric acid, C_{16-18}-alkyl esters, sodium salts

291-915-6 90506-52-8
Phosphoric acid, C_{16-20}-alkyl esters, sodium salts

291-916-1 90506-53-9
Phosphoric acid, di-C_{12-18}-alkyl esters

291-917-7 90506-54-0
Phosphoric acid, di-C_{10-14}-alkyl esters, potassium salts

291-918-2 90506-55-1
Phosphoric acid, bis(C_{8-18} and C_{18}-unsatd. branched and linear alkyl) esters, ammonium salts

291-919-8 90506-56-2
Phosphoric acid, bis(C_{8-18} and C_{18}-unsatd. branched and linear alkyl) esters, compds. with 2-[(2-aminoethyl)amino]ethanol

291-920-3 90506-57-3
Phosphoric acid, bis(C_{8-18} and C_{18}-unsatd. branched and linear alkyl) esters, compds. with diethanolamine

291-921-9 90506-58-4
Phosphoric acid, bis(C_{8-18} and C_{18}-unsatd. branched and linear alkyl) esters, compds. with ethanolamine

291-922-4 90506-59-5
Phosphoric acid, bis(C_{8-18} and C_{18}-unsatd. branched and linear alkyl) esters, compds. with triethanolamine

291-924-5 90506-60-8
Phosphoric acid, bis(C_{8-18} and C_{18}-unsatd. branched and linear alkyl) esters, potassium salts

291-925-0 90506-61-9
Phosphoric acid, esters with low cholesterol lanolin alcs.

291-926-6 90506-62-0
Phosphoric acid, 2-hydroxy-C_{16-18}-alkyl esters, compds. with diethanolamine and triethanolamine

291-927-1 90506-63-1
Phosphoric acid, mixed *sec*-Bu and iso-Bu mono- and diesters

291-928-7 90506-64-2
Phosphoric acid, mixed Bu and stearyl esters, compds. with diethanolamine

291-929-2 90506-65-3
Phosphoric acid, mixed esters with C_{10-14}-alcs. and 2-methyl-2,4-pentanediol, sodium salts

291-930-8 90506-66-4
Phosphoric acid, mixed esters with cetyl alc. and diethanolamine

291-931-3 90506-67-5
Phosphoric acid, mixed 2-ethylhexyl and Me esters, potassium salts

291-932-9 90506-68-6
Phosphoric acid, mixed decyl and lauryl monoesters

291-933-4 90506-69-7
Phosphoric acid, mono- and bis(2-ethylhexyl) esters

291-935-5 90506-70-0
Phosphoric acid, mono- and di-C_{8-16}-alkyl esters

291-936-0 90506-71-1
Phosphoric acid, mono- and di-C_{10-16}-alkyl esters

291-937-6 90506-72-2
Phosphoric acid, mono- and di-C_{12-18}-alkyl esters

291-938-1 90506-73-3
Phosphoric acid, mono- and di-C_{16-18}-alkyl esters

291-939-7 90506-74-4
Phosphoric acid, mono- and di-C_{16-20}-alkyl esters

291-940-2 90506-75-5
Phosphoric acid, mono- and bis(C_{13-15}-branched and linear alkyl) esters

291-941-8 90506-76-6
Phosphoric acid, mono- and di-iso-Bu esters

291-942-3 90506-77-7
Phosphoric acid, mono- and di-Me esters

291-943-9 90506-78-8
Phosphoric acid, mono- and dimyristyl esters

291-944-4 90506-79-9
Phosphoric acid, mono- and dioctyl esters

291-946-5 90506-80-2
Phosphoric acid, mono- and distearyl esters

291-947-0 90506-81-3
Phosphoric acid, mono-C_{10-14}-alkyl esters

291-948-6 90506-82-4
Phosphoric acid, mono-C_{16-18}-alkyl esters

291-949-1 90506-83-5
Phosphoric acid, mono-C_{12-14}-alkyl esters, compds. with diethanolamine (1:2)

291-950-7 90506-84-6
Phosphoric acid, mono-C_{16-18}-alkyl esters, dipotassium salts

291-951-2 90506-85-7
Phosphoric acid, mono-C_{12-14}-alkyl esters, dipotassium salts

291-952-8 90506-86-8
Phosphoric acid, mono-C_{16-18}-alkyl esters, disodium salts

291-953-3 90506-87-9
Phosphoric acid, mono-C_{6-8}-alkyl mono(2-hydroxyethyl) esters, sodium salts

291-954-9 90506-88-0
Phosphoric acid, mono(C_{8-18} and C_{18}-unsatd. branched and linear alkyl) esters, ammonium salts

291-955-4 90506-89-1
Phosphoric acid, mono(C_{8-18} and C_{18}-unsatd. branched and linear alkyl) esters, compds. with 2-[(2-aminoethyl)amino]ethanol

291-957-5 90506-90-4
Phosphoric acid, mono(C_{8-18} and C_{18}-unsatd. branched and linear alkyl) esters, compds. with diethanolamine

291-958-0 **90506-91-5**
Phosphoric acid, mono(C_{8-18} and C_{18}-unsatd. branched and linear alkyl) esters, compds. with ethanolamine

291-959-6 **90506-92-6**
Phosphoric acid, mono(C_{8-18} and C_{18}-unsatd. branched and linear alkyl) esters, compds. with triethanolamine

291-960-1 **90506-93-7**
Phosphoric acid, mono(C_{8-18} and C_{18}-unsatd. branched and linear alkyl) esters, potassium salts

291-961-7 **90506-94-8**
Phosphoric acid, mono(C_{8-18} and C_{18}-unsatd. branched and linear alkyl) esters, sodium salts

291-962-2 **90506-95-9**
Phosphoric acid, mono-C_{9-11}-branched alkyl esters

291-963-8 **90506-96-0**
Phosphoric acid, mono(C_{9-11}-branched and linear alkyl) esters

291-964-3 **90506-97-1**
Phosphoric acid, mono(C_{9-11}-branched and linear alkyl) esters, compds. with diethanolamine (1:2)

291-965-9 **90506-98-2**
Phosphoric acid, mono(C_{9-11}-branched and linear alkyl) esters, dipotassium salts

291-966-4 **90506-99-3**
Phosphorodithioic acid, *O,O*-bis(branched and linear C_{7-9}-alkyl) esters, zinc salts

291-968-5 **90507-00-9**
Phosphorodithioic acid, *O,O*-di-C_{10-16}-alkyl esters, zinc salts

291-969-0 **90507-01-0**
Phosphorodithioic acid, mixed *O,O*-bis(Et and hexyl and iso-Pr) esters, zinc salts

291-970-6 **90507-02-1**
Phosphorodithioic acid, mixed *O,O*-bis(hexyl and iso-Bu and isopentyl and iso-Pr) esters, zinc salts

291-971-1 **90507-03-2**
Phosphorodithioic acid, mixed *O,O*-bis(hexyl and iso-Bu and iso-Pr and 3-methylbutyl) esters, compds. with triethanolamine

291-972-7 **90507-04-3**
Phosphorodithioic acid, mixed *O,O*-bis(hexyl and iso-Bu and iso-Pr) esters, zinc salts

291-973-2 **90507-05-4**
Phosphorodithioic acid, mixed *O,O*-bis(iso-Bu and isooctyl and iso-Pr) esters, zinc salts

291-974-8 **90507-06-5**
Phosphorodithioic acid, mixed *O,O*-bis(hexyl and methylcyclohexyl and octyl) esters, barium salts

291-975-3 **90507-07-6**
Phosphorodithioic acid, mixed *O,O*-bis(iso-Pr and methylcyclohexyl) esters, zinc salts

291-976-9 **90529-45-6**
Phosphorous acid, tris(2-hydroxy-C_{26-50}-alkyl) esters

291-977-4 **90529-46-7**
1-Piperazineethanamine, reaction products with glycidyl tolyl ether

291-979-5 **90529-47-8**
1-Piperazineethanamine, reaction products with 3-oxiranyl-7-oxabicyclo[4.1.0]heptane

291-980-0 **90529-48-9**
Propanal, reaction products with 2-amino-2-methyl-1-propanol

291-981-6 **90529-49-0**
Propanal, reaction products with cyclopentanone, dehydrated, hydrated, distn. residues

291-982-1 **90529-50-3**
Propanal, reaction products with *N*-methyl-1,3-propanediamine

291-983-7 **90529-51-4**
Propanal, 2-methyl-, reaction products with acetone

291-984-2 **90529-52-5**
1-Propanamine, 3,3'-[iminobis(2,1-ethanediyloxy)]bis-, *N*-(C_{10-20} and C_{10-20}-unsatd. alkyl) derivs.

291-985-8 **90529-53-6**
1-Propanamine, 3-(trimethoxysilyl)-, reaction products with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane

291-986-3 **90529-54-7**
1-Propanaminium, 3-amino-*N,N*-dimethyl-*N*-(3-sulfopropyl)-, *N*-coco acyl derivs., hydroxides, inner salts

291-987-9 **90529-55-8**
1-Propanaminium, 3-amino-*N,N*-dimethyl-*N*-(3-sulfopropyl)-, *N*-naphthenoyl derivs., hydroxides, inner salts

291-988-4 **90529-56-9**
1-Propanaminium, 3-amino-*N,N*-dimethyl-*N*-(3-sulfopropyl)-, *N*-tallow acyl derivs., hydroxides, inner salts

291-990-5 **90529-57-0**
1-Propanaminium, 3-amino-*N*-ethyl-*N,N*-dimethyl-, *N*-soya acyl derivs., Et sulfates

291-991-0 **90529-58-1**
1-Propanaminium, *N,N*-dimethyl-*N*-propyl-, 3,3'-bis(C_{6-20}-alkyloxy) derivs., chlorides

291-992-6 **90529-59-2**
1-Propanaminium, *N,N,N*-trimethyl-, 3-(C_{6-20}-alkyloxy) derivs., chlorides

291-993-1 **90529-60-5**
1,3-Propanediamine, *N*-C_{10-16}-alkyl derivs., hydrochlorides

291-994-7 **90529-61-6**
1,3-Propanediamine, *N*-[3-(C_{16-18}-alkyloxy)propyl] derivs.

291-995-2 **90529-62-7**
1,2-Propanediol, C_{5-9} carboxylates

291-996-8 **90529-63-8**
1,2-Propanediol, cyclized

291-997-3 **90529-64-9**
1,3-Propanediol, 2-amino-2-ethyl-, reaction products with tributyl(pentyloxy)stannane

291-998-9 **90529-65-0**
1,3-Propanediol, 2,2-bis(hydroxymethyl)-, tetra-C_{5-8}-carboxylates

291-999-4 **90529-66-1**
1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, tri-C_{5-9} carboxylates

292-000-4 **90529-67-2**
1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, tri-C_{6-8} carboxylates

292-002-5 **90529-68-3**
1-Propanesulfonic acid, 3-[[1-amino-9,10-dihydro-9,10-dioxo-4-(phenylamino)-2-anthracenyl]oxy]-, sulfo derivs., sodium salts

292-003-0 **90529-69-4**
1,2,3-Propanetricarboxylic acid, 2-hydroxy-, di-C_{16-18}-alkyl esters

292-004-6 **90529-70-7**
1,2,3-Propanetricarboxylic acid, 2-hydroxy-, mixed Bu and hexyl triesters

292-005-1 **90529-71-8**
1,2,3-Propanetricarboxylic acid, 2-hydroxy-, mixed cetyl and oleyl and stearyl esters, reaction products with propylene glycol

292-006-7 **90529-72-9**
1,2,3-Propanetricarboxylic acid, 2-hydroxy-, mono- and di-C_{8-10}-alkyl esters

292-007-2 **90529-73-0**
1,2,3-Propanetricarboxylic acid, 2-hydroxy-, tri-C_{8-10}-alkyl esters

292-008-8 **90529-74-1**
1,2,3-Propanetricarboxylic acid, 2-hydroxy-, tri-C_{16-18}-alkyl esters

292-009-3 **90529-75-2**
1,2,3-Propanetricarboxylic acid, 2-hydroxy-, triethyl ester, reaction products with acetic acid, hydrogen sulfide and propanal

292-010-9 **90529-76-3**
1,2,3-Propanetriol, oxidized

292-011-4 **90529-77-4**
1,2,3-Propanetriol, glycidyl ethers

292-013-5 **90529-78-5**
Propanoic acid, cadmium salt, basic

292-014-0 **90529-79-6**
Propanoic acid, 3-[2-(4,5-dihydro-2-norcoco alkyl-1*H*-imidazol-1-yl)ethoxy] derivs., sodium salts

292-015-6 **90529-80-9**
Propanoic acid, reaction products with dicyclopentadiene and propanoic acid anhydride, distn. residues

292-016-1 **90529-81-0**
Propanoic acid, zinc salt, basic

292-017-7 **90529-82-1**
Propanoic acid, 2-chloro-, methyl ester, reaction products with *N*-[3-(trimethoxysilyl)propyl]-1,2-ethanediamine

292-018-2 90529-83-2
Propanoic acid, 3-chloro-, methyl ester, reaction products with *N*-[3-(trimethoxysilyl)propyl]-1,2-ethanediamine

292-019-8 90529-84-3
Propanoic acid, 3-[2-(4,5-dihydro-1*H*-imidazol-1-yl)ethoxy]-, 2'-norcoco alkyl derivs.

292-020-3 90529-85-4
Propanoic acid, 3,3'-[(dioctylstannylene)bis(thio)]bis-, di-C_{12-22}-alkyl esters

292-021-9 90529-86-5
Propanoic acid, 2-hydroxy-, lanolin alkyl esters

292-022-4 90529-87-6
Propanoic acid, 2-methyl-, reaction products with dicyclopentadiene, distn. residues

292-024-5 90529-88-7
Propanoic acid, 3,3',3"-[(octylstannylidyne)tris(thio)]tris-, tri-C_{12-22}-alkyl esters

292-025-0 90529-89-8
Propanoic acid, 3,3'-thiobis-, C_{9-11}-alkyl C_{12-15}-alkyl esters

292-026-6 90529-90-1
Propanoic acid, 3,3'-thiobis-, C_{9-15}-alkyl hexadecenyl esters

292-027-1 90529-91-2
Propanoic acid, 3,3'-thiobis-, di-C_{4-8}-alkyl esters

292-028-7 90529-92-3
Propanoic acid, 3,3'-thiobis-, di-C_{6-10}-alkyl esters

292-029-2 90529-93-4
Propanoic acid, 3,3'-thiobis-, di-C_{8-12}-alkyl esters

292-030-8 90529-94-5
Propanoic acid, 3,3'-thiobis-, di-C_{9-11}-alkyl esters

292-031-3 90529-95-6
Propanoic acid, 3,3'-thiobis-, di-C_{9-15}-alkyl esters

292-032-9 90529-96-7
Propanoic acid, 3,3'-thiobis-, di-C_{12-14}-alkyl esters

292-033-4 90529-97-8
Propanoic acid, 3,3'-thiobis-, di-C_{12-18}-alkyl esters

292-035-5 90529-98-9
Propanoic acid, 3,3'-thiobis-, di-C_{16-22}-alkyl esters

292-036-0 90529-99-0
1-Propanol, reaction products with ammonia, distn. residues

292-037-6 90530-00-0
1-Propanol, 3-(3-aminopropoxy)-, *N*-tallow alkyl derivs.

292-038-1 90530-01-1
1-Propanol, 2-methyl-2-nitro-, reaction products with diethanolamine

292-039-7 90530-02-2
1-Propanol, 2-methyl-2-nitro-, reaction products with diethylamine

292-040-2 90530-03-3
1-Propanol, 2-methyl-2-nitro-, reaction products with 2-propanamine

292-041-8 90530-04-4
2-Propanol, reaction products with boron trifluoride and 5-ethylidenebicyclo[2.2.1]hept-2-ene

292-042-3 90530-05-5
2-Propanol, 1,1'-[1,2-ethanediylbis(oxy)]bis[3-chloro-, reaction products with triethanolamine

292-043-9 90530-06-6
2-Propanol, 1,1'-[[3-[(2-hydroxypropyl]amino)propyl]imino]bis-, *N*-[3-(C_{12-18}-alkyloxy)propyl] derivs.

292-044-4 90530-07-7
2-Propanol, 1,1'-iminobis-, cyclized

292-046-5 90530-08-8
2-Propanol, 1,1'-iminobis-, cyclized, distn. lights

292-047-0 90530-09-9
2-Propanol, 1,1'-iminobis-, cyclized, distn. residues

292-048-6 90530-10-2
2-Propanone, reaction products with 3,7-dimethyl-6-octen-1-ol

292-049-1 90530-11-3
2-Propanone, reaction products with phenol, distn. residues

292-050-7 90530-12-4
Propene, ammoxidized, by-products from

292-051-2 90530-13-5
1-Propene, hydroformylation products, low-boiling

292-052-8 90530-14-6
2-Propenenitrile, reaction products with *N*-(2-aminoethyl)-1,3-propanediamine and *N*,*N*"-1,2-ethanediylbis[1,3-propanediamine]

292-053-3 90530-15-7
2-Propenenitrile, reaction products with 3-amino-1,5,5-trimethylcyclohexanemethanamine

292-054-9 90530-16-8
2-Propenenitrile, reaction products with 1,3-benzenedimethanamine

292-055-4 90530-17-9
2-Propenenitrile, reaction products with glycerol

292-057-5 90530-18-0
2-Propenenitrile, reaction products with hexamethylenediamine

292-058-0 90530-19-1
2-Propenenitrile, reaction products with 4,4'-methylenebis[cyclohexanamine]

292-059-6 90530-20-4
2-Propenenitrile, reaction products with 2,2,4(*or* 2,4,4)-trimethyl-1,6-hexanediamine

292-060-1 90530-21-5
2-Propenoic acid, C_{16-18}-alkyl esters

292-061-7 90530-22-6
2-Propenoic acid, $C_{>20}$-alkyl esters

292-062-2 90530-23-7
2-Propenoic acid, docosyl ester, branched

292-063-8 90530-24-8
2-Propenoic acid, dodecyl ester, branched

292-064-3 90530-25-9
2-Propenoic acid, dotriacontyl ester, branched

292-065-9 90530-26-0
2-Propenoic acid, eicosyl ester, branched

292-066-4 90530-27-1
2-Propenoic acid, hexacosyl ester, branched

292-068-5 90530-28-2
2-Propenoic acid, hexadecyl ester, branched

292-069-0 90530-29-3
2-Propenoic acid, hexatriacontyl ester, branched

292-070-6 90530-30-6
2-Propenoic acid, octadecyl ester, branched

292-071-1 90530-31-7
2-Propenoic acid, octyl ester, branched

292-072-7 90530-32-8
2-Propenoic acid, reaction products with ethylenediamine, sodium salts

292-073-2 90530-33-9
2-Propenoic acid, reaction products with pentaethylenehexamine

292-074-8 90530-34-0
2-Propenoic acid, tetracosyl ester, branched

292-075-3 90530-35-1
2-Propenoic acid, tetradecyl ester, branched

292-076-9 90530-36-2
2-Propenoic acid, tetratriacontyl ester, branched

292-077-4 90530-37-3
2-Propenoic acid, triacontyl ester, branched

292-079-5 90530-38-4
2-Propenoic acid, 2-methyl-, C_{4-12}-alkyl esters

292-080-0 90530-39-5
2-Propenoic acid, 2-methyl-, C_{6-10}-alkyl esters

292-081-6 90530-40-8
2-Propenoic acid, 2-methyl-, C_{6-12}-alkyl esters

292-082-1 90530-41-9
2-Propenoic acid, 2-methyl-, C_{8-12}-alkyl esters

292-083-7 90530-42-0
2-Propenoic acid, 2-methyl-, C_{8-14}-alkyl esters

292-084-2 90530-43-1
2-Propenoic acid, 2-methyl-, C_{8-16}-alkyl esters

292-085-8 90530-44-2
2-Propenoic acid, 2-methyl-, C_{8-18}-alkyl esters

292-086-3 90530-45-3
2-Propenoic acid, 2-methyl-, C_{10-14}-alkyl esters

292-087-9 90530-46-4
2-Propenoic acid, 2-methyl-, C_{10-16}-alkyl esters

292-088-4 90530-47-5
2-Propenoic acid, 2-methyl-, C_{10-18}-alkyl esters

292-090-5 90530-48-6
2-Propenoic acid, 2-methyl-, C_{10-20}-alkyl esters

292-091-0 90550-73-5
1-[4-(dimethylamino)benzylidene]-1,-dihydro-5-isopropyl-3,8-dimethylazulenylium perchlorate $C_{24}H_{28}N.ClO_4$

292-092-6 90550-85-9
1-[4-(dimethylamino)cinnamylidene]-1,-dihydro-5-isopropyl-3,8-dimethylazulenylium perchlorate $C_{26}H_{30}N.ClO_4$

292-093-1 90551-75-0
2-Propenoic acid, 2-methyl-, C_{12-15}-alkyl esters

292-094-7 90551-76-1
2-Propenoic acid, 2-methyl-, C_{12-16}-alkyl esters

292-095-2 90551-77-2
2-Propenoic acid, 2-methyl-, C_{12-18}-alkyl esters

292-096-8 90551-78-3
2-Propenoic acid, 2-methyl-, C_{12-20}-alkyl esters

292-097-3 90551-79-4
2-Propenoic acid, 2-methyl-, C_{14-16}-alkyl esters

292-098-9 90551-80-7
2-Propenoic acid, 2-methyl-, C_{14-18}-alkyl esters

292-099-4 90551-81-8
2-Propenoic acid, 2-methyl-, C_{14-20}-alkyl esters

292-100-8 90551-82-9
2-Propenoic acid, 2-methyl-, C_{14-22}-alkyl esters

292-101-3 90551-83-0
2-Propenoic acid, 2-methyl-, C_{16-18}-alkyl esters

292-102-9 90551-84-1
2-Propenoic acid, 2-methyl-, C_{16-20}-alkyl esters

292-103-4 90551-85-2
2-Propenoic acid, 2-methyl-, C_{16-22}-alkyl esters

292-105-5 90551-86-3
2-Propenoic acid, 2-methyl-, C_{18-22}-alkyl esters

292-106-0 90551-87-4
2-Propenoic acid, 2-methyl-, C_{18-24}-alkyl esters

292-107-6 90551-88-5
2-Propenoic acid, 2-methyl-, C_{18-26}-alkyl esters

292-108-1 90551-89-6
2-Propenoic acid, 2-methyl-, C_{18-28}-alkyl esters

292-109-7 90551-90-9
2-Propenoic acid, 2-methyl-, C_{18-32}-alkyl esters

292-110-2 90551-91-0
2-Propenoic acid, 2-methyl-, C_{20-32}-alkyl esters

292-111-8 90551-92-1
2-Propenoic acid, 2-methyl-, C_{6-10}-alkyl esters, C_8-rich

292-112-3 90551-93-2
2-Propenoic acid, 2-methyl-, C_{8-12}-alkyl esters, C_{10}-rich

292-113-9 90551-94-3
2-Propenoic acid, 2-methyl-, C_{10-14}-alkyl esters, C_{12}-rich

292-114-4 90551-95-4
2-Propenoic acid, 2-methyl-, C_{12-16}-alkyl esters, C_{14}-rich

292-116-5 90551-96-5
2-Propenoic acid, 2-methyl-, C_{12-20}-alkyl esters, C_{18}-rich

292-117-0 90551-97-6
2-Propenoic acid, 2-methyl-, C_{14-18}-alkyl esters, C_{16}-rich

292-118-6 90551-98-7
2-Propenoic acid, 2-methyl-, C_{18-22}-alkyl esters, C_{20}-rich

292-119-1 90551-99-8
2-Propenoic acid, 2-methyl-, C_{11-13}-branched alkyl esters

292-120-7 90552-00-4
2-Propenoic acid, 2-methyl-, C_{20-32}-branched alkyl esters

292-121-2 90552-01-5
2-Propenoic acid, 2-methyl-, C_{12-13}-branched and linear alkyl esters

292-122-8 90552-02-6
2-Propenoic acid, 2-methyl-, C_{12-15}-branched and linear alkyl esters

292-123-3 90552-03-7
2-Propenoic acid, 2-methyl-, C_{12-16}-branched and linear alkyl esters

292-124-9 90552-04-8
2-Propenoic acid, 2-methyl-, C_{13-15}-branched and linear alkyl esters

292-125-4 90552-05-9
2-Propenoic acid, 2-methyl-, C_{15-16}-branched and linear alkyl esters

292-127-5 90552-06-0
2-Propenoic acid, 2-methyl-, C_{7-9}-isoalkyl esters, C_8-rich

292-128-0 90552-07-1
2-Propenoic acid, 2-methyl-, C_{9-11}-isoalkyl esters, C_{10}-rich

292-129-6 90552-08-2
2-Propenoic acid, 2-methyl-, docosyl ester, branched

292-130-1 90552-09-3
2-Propenoic acid, 2-methyl-, dodecyl ester, branched

292-131-7 90552-10-6
2-Propenoic acid, 2-methyl-, dotriacontyl ester, branched

292-132-2 90552-11-7
2-Propenoic acid, 2-methyl-, eicosyl ester, branched

292-133-8 90552-12-8
2-Propenoic acid, 2-methyl-, heptyl ester, branched and linear

292-134-3 90552-13-9
2-Propenoic acid, 2-methyl-, hexacosyl ester, branched

292-135-9 90552-14-0
2-Propenoic acid, 2-methyl-, hexadecyl ester, branched

292-136-4 90552-15-1
2-Propenoic acid, 2-methyl-, hexatriacontyl ester, branched

292-138-5 90552-16-2
2-Propenoic acid, 2-methyl-, hexyl ester, branched and linear

292-139-0 90552-17-3
2-Propenoic acid, 2-methyl-, 2-hydroxymethylethyl ester, reaction products with 4,4'-(1-methylethylidene)bis[cyclohexanol] and TDI

292-140-6 90552-18-4
2-Propenoic acid, 2-methyl-, 2-hydroxymethylethyl ester, reaction products with 1,1'-methylenebis[4-isocyanatobenzene]

292-141-1 90552-19-5
2-Propenoic acid, 2-methyl-, lead salt, basic

292-142-7 90552-20-8
2-Propenoic acid, 2-methyl-, nonyl ester, branched and linear

292-143-2 90552-21-9
2-Propenoic acid, 2-methyl-, octadecyl ester, branched

292-144-8 90552-22-0
2-Propenoic acid, 2-methyl-, octyl ester, branched

292-145-3 90552-23-1
2-Propenoic acid, 2-methyl-, reaction products with tetrachlorosilane

292-146-9 90552-24-2
2-Propenoic acid, 2-methyl-, tetracosyl ester, branched

292-147-4 90552-25-3
2-Propenoic acid, 2-methyl-, tetradecyl ester, branched

292-149-5 90552-26-4
2-Propenoic acid, 2-methyl-, tetratriacontyl ester, branched
292-150-0 90552-27-5
2-Propenoic acid, 2-methyl-, undecyl ester, branched and linear
292-151-6 90552-28-6
2-Propen-1-ol, C_{4-6}-dicarboxylates (2:1)
292-152-1 90552-29-7
2*H*-Pyran-2,4(3*H*)-dione, 3-acetyl-6-methyl-, reaction products with 2-phenoxyethanol
292-153-7 90552-30-0
2*H*-Pyran-2-one, 6-heptyltetrahydro-, reaction products with glycerol
292-154-2 90552-31-1
2*H*-Pyran-2-one, tetrahydro-6-pentyl-, reaction products with glycerol
292-155-8 90552-32-2
1*H*-Pyrazole-3-carboxylic acid, 4,5-dihydro-5-oxo-1-(4-sulfophenyl)-, coupled with diazotized 2'-(4-aminophenyl)-6-methyl[2,6'-bibenzothiazole]-7-sulfonic acid, diazotized 2"-(4-aminophenyl)-6-methyl[2,6':2',6"-terbenzothiazole]-7-sulfonic acid and 2,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazole-4-sulfonic acid
292-156-3 90552-33-3
Pyrene, reaction products with anthracene and sulfur
292-157-9 90552-34-4
2-Pyridinamine, reaction products with isothiocyanatobenzene and 1,2-oxathiolane 2,2-dioxide
292-158-4 90552-35-5
Pyridine, 2-ethenyl-, reaction products with 1,2-oxathiolane 2,2-dioxide
292-160-5 90552-37-7
2-Pyridineethanol, hydrogenated
292-161-0 90552-38-8
2-Pyridinethiol, 1-oxide, sodium salt, reaction products with formaldehyde, morpholine and 1-nitropropane
292-162-6 90552-39-9
Pyridinium, 1-(2-aminoethyl)-, *N*-coco acyl derivs., sulfates (1:1), compds. with dimethylpyridine (1:1)
292-163-1 90552-40-2
Pyridinium, 1-(2-aminoethyl)-, *N*-coco acyl derivs., sulfates (1:1), compds. with pyridine
292-164-7 90552-41-3
Pyridinium, 1-(2-aminoethyl)dimethyl-, *N*-coco acyl derivs., sulfates (1:1), compds. with methylpyridine
292-165-2 90552-42-4
Pyridinium, 1-(2-aminoethyl)dimethyl-, *N*-coco acyl derivs., sulfates (1:1), compds. with pyridine (1:1)
292-166-8 90552-43-5
Pyridinium, 1-(2-aminoethyl)methyl-, *N*-coco acyl derivs., sulfates (1:1) compds. with pyridine (1:1)
292-167-3 90552-44-6
Pyrimidine, hexahydro-, 1-(C_{16-18}-alkyl and C_{16-18}-alkenyl) derivs.
292-168-9 90552-45-7
1*H*-Pyrrole-2,5-dione, 1-(3-aminopropyl)-, *N*-tallow alkyl derivs.
292-169-4 90552-46-8
8-Quinolinol, reaction products with sodium sulfide
292-171-5 90552-47-9
Rhodium, (isooctylthio)acetate complexes
292-172-0 90552-48-0
Rhodium, 6-methyl-2,4-heptanedione 2,4-pentanedione complexes
292-173-6 90552-49-1
Ruthenium, isooctyl mercaptoacetate complexes
292-174-1 90552-51-5
L-Serine, *N*-coco acyl derivs., monosodium salts
292-175-7 90552-52-6
Silane, chlorodimethyloctyl-, branched
292-176-2 90552-53-7
Silane, trichlorooctyl-, branched
292-177-8 90552-54-8
Silane, triethoxyoctyl-, branched
292-178-3 90552-55-9
Silane, trimethoxy-, 1-C_{11-14}-alkyl derivs.
292-179-9 90552-56-0
Silane, trimethoxyoctyl-, branched
292-180-4 90552-57-1
Silicic acid (H_4SiO_4), mixed esters with phenol and resorcinol
292-182-5 90552-58-2
Silicic acid (H_4SiO_4), tetraethyl ester, reaction products with dibutylbis[(1-oxododecyl)oxy]stannane and silicic acid (H_4SiO_4) tetrakis(2-methoxyethyl) ester
292-183-0 90552-59-3
Silicic acid (H_4SiO_4), tetrakis(C_{13-15}-branched and linear alkyl)esters
292-184-6 90552-60-6
Silver, (isooctylthio)acetate complexes
292-185-1 90552-61-7
Stannane, bis[(2-carboxyethyl)thio]didodecyl-, di-C_{12-22}-alkyl esters
292-186-7 90552-62-8
Stannane, bis[(carboxymethyl)thio]didodecyl-, di-C_{12-22}-alkyl esters
292-187-2 90552-63-9
Stannane, bis[(3-carboxy-1-oxo-2-propenyl)oxy]didodecyl-, (*Z,Z*)-, di-C_{12-22}-alkyl esters
292-188-8 90552-64-0
Stannane, butyltris[(2-carboxyethyl)thio]-, tri-C_{12-22}-alkyl esters
292-189-3 90552-65-1
Stannane, dibutyl-, bis(C_{9-11} neofatty acyloxy) derivs.
292-190-9 90552-66-2
Stannane, dibutylbis[(2-carboxyethyl)thio]-, di-C_{12-22}-alkyl esters
292-191-4 90552-67-3
Stannane, tributyl-, mono[(C_{1-12}-alkylsulfonyl)oxy] derivs.
292-193-5 90552-68-4
Stannane, tributyl-, mono(C_{3-23}-branched acyloxy) derivs.
292-194-0 90552-69-5
Stannane, triphenyl-, mono(C_{9-11} neofatty acyloxy) derivs.
292-195-6 90552-70-8
Stannane, tris[(2-carboxyethyl)thio]dodecyl-, tri-C_{12-22}-alkyl esters
292-196-1 90552-71-9
Stannane, tris[(carboxymethyl)thio]dodecyl-, tri-C_{12-22}-alkyl esters
292-197-7 90552-72-0
Sulfamic acid, reaction products with 2,2'-(C_{8-18} and C_{18}-unsatd. alkylimino)bisethanol]
292-198-2 90552-73-1
Sulfamoyl chloride, (1-methylethyl)-, manuf. of, by-products from, distn. residues
292-199-8 90552-74-2
Sulfuric acid, mono-C_{13-15}-alkyl esters, ammonium salts
292-200-1 90552-75-3
Sulfuric acid, butyl ester, reaction products with butylamine and ethylene oxide
292-201-7 90563-18-1
N-[[[(4-aminophenyl)sulphonyl]amino]iminomethyl]acetamide $C_9H_{12}N_4O_3S$
292-202-2 90567-58-1
sucrose heptastearate $C_{138}H_{260}O_{18}$
292-203-8 90568-80-2
neodymium(3+) oleate $C_{18}H_{34}O_2.{}^1/_3Nd$
292-204-3 90583-07-6
Sulfuric acid, lead(2+) salt, basic
292-205-9 90583-08-7
Sulfuric acid, mono-C_{9-11}-alkyl esters
292-206-4 90583-09-8
Sulfuric acid, mono-C_{6-12}-alkyl esters, ammonium salts
292-208-5 90583-10-1
Sulfuric acid, mono-C_{8-14}-alkyl esters, ammonium salts
292-209-0 90583-11-2
Sulfuric acid, mono-C_{12-14}-alkyl esters, ammonium salts
292-210-6 90583-12-3
Sulfuric acid, mono-C_{12-16}-alkyl esters, ammonium salts
292-211-1 90583-13-4
Sulfuric acid, mono-C_{12-18}-alkyl esters, ammonium salts

292-212-7 90583-14-5
Sulfuric acid, mono-C_{14-16}-alkyl esters, ammonium salts

292-213-2 90583-15-6
Sulfuric acid, mono-C_{12-14}-alkyl esters, compds. with diethanolamine

292-214-8 90583-16-7
Sulfuric acid, mono-C_{12-14}-alkyl esters, compds. with ethanolamine

292-215-3 90583-17-8
Sulfuric acid, mono-C_{12-16}-alkyl esters, compds. with ethanolamine

292-216-9 90583-18-9
Sulfuric acid, mono-C_{12-14}-alkyl esters, compds. with triethanolamine

292-217-4 90583-19-0
Sulfuric acid, mono-C_{8-14}-alkyl esters, lithium salts

292-219-5 90583-20-3
Sulfuric acid, mono-C_{12-14}-alkyl esters, lithium salts

292-220-0 90583-21-4
Sulfuric acid, mono-C_{12-18}-alkyl esters, lithium salts

292-221-6 90583-22-5
Sulfuric acid, mono-C_{8-18}-alkyl esters, magnesium salts

292-222-1 90583-23-6
Sulfuric acid, mono-C_{12-14}-alkyl esters, magnesium salts

292-223-7 90583-24-7
Sulfuric acid, mono-C_{12-18}-alkyl esters, potassium salts

292-224-2 90583-25-8
Sulfuric acid, mono-C_{6-12}-alkyl esters, sodium salts

292-225-8 90583-26-9
Sulfuric acid, mono-C_{8-14}-alkyl esters, sodium salts

292-226-3 90583-27-0
Sulfuric acid, mono-C_{8-16}-alkyl esters, sodium salts

292-227-9 90583-28-1
Sulfuric acid, mono-C_{12-14}-alkyl esters, sodium salts

292-228-4 90583-29-2
Sulfuric acid, mono-C_{14-22}-alkyl esters, sodium salts

292-230-5 90583-30-5
Sulfuric acid, mono(C_{14-18} and C_{18}-unsatd. alkyl) esters, compds. with diethanolamine

292-231-0 90583-31-6
Sulfuric acid, mono(C_{14-18} and C_{18}-unsatd. alkyl) esters, sodium salts

292-232-6 90583-32-7
Sulfuric acid, mono(C_{12-13}-branched and linear alkyl) esters, ammonium salts

292-233-1 90583-33-8
Sulfuric acid, mono-C_{10}-rich C_{9-11}-isoalkyl esters, compds. with triethanolamine

292-234-7 90583-34-9
Sulfuric acid, mono-C_{18}-unsatd. alkyl esters, sodium salts

292-235-2 90583-35-0
Sulfuric acid, reaction products with 6,15-dihydrohydroxy-5,9,14,18-anthrazinetetrone

292-236-8 90583-36-1
Sulfuric acid disodium salt, reaction products with hydrogen peroxide and potassium chloride

292-237-3 90583-37-2
Sulfurous acid, lead(2+) salt, basic

292-238-9 90583-38-3
Sulfurous acid, monosodium salt, reaction products with bisphenol A disodium salt and formaldehyde

292-239-4 90583-39-4
Sulfurous acid, monosodium salt, reaction products with 1-chloro-2,4-dinitrobenzene and sodium sulfide ($Na_2(S_x)$)

292-241-5 90583-40-7
Sulfurous acid, monosodium salt, reaction products with epichlorohydrin and pyridine

292-242-0 90583-41-8
Sulfurous acid, monosodium salt, reaction products with formaldehyde and phenol, ammonium sodium salts

292-243-6 90583-42-9
Sulfurous acid, monosodium salt, reaction products with formaldehyde and 4,4'-sulfonylbis[phenol]

292-244-1 90583-43-0
Sulfurous acid, monosodium salt, reaction products with formaldehyde and sulfonylbis[phenol], sodium salts

292-245-7 90583-45-2
Sulfurous acid, monosodium salt, reaction products with formaldehyde, sulfonylbis[phenol] and urea, sodium salts

292-246-2 90583-46-3
Sulfurous acid, monosodium salt, reaction products with 4-nitrophenol and sodium sulfide ($Na_2(S_x)$)

292-247-8 90583-47-4
Sulfurous acid, monosodium salt, reaction products with 4-(phenylamino)phenol and sodium sulfide ($Na_2(S_x)$)

292-248-3 90583-48-5
Sulfurous acid, monosodium salt, reaction products with *p*-phenylenediamine and sodium sulfide ($Na_2(S_x)$)

292-249-9 90583-49-6
Tamarind seed gum, defatted

292-250-4 90583-50-9
Terphenyl, sulfo derivs.

292-252-5 90583-51-0
Terpineol, acetate, manuf. of, by-products from, distn. lights

292-253-0 90583-52-1
Terpineol, acetate, manuf. of, by-products from, distn. residues

292-254-6 90583-53-2
3,6,9,12-Tetraazatetradecane-1,14-diamine, reaction products with [[4-(1,1-dimethylethyl)phenoxy]methyl]oxirane

292-255-1 90583-54-3
3,6,9,12-Tetraazatetradecane-1,14-diamine, reaction products with glycidyl Ph ether

292-256-7 90583-55-4
3,6,9,12-Tetraazatetradecane-1,14-diamine, reaction products with glycidyl tolyl ether

292-257-2 90583-56-5
3,6,9,12-Tetraazatetradecane-1,14-diamine, reaction products with 2,2'-[1,6-hexanediylbis(oxymethylene)]bis[oxirane]

292-258-8 90583-57-6
1-Tetradecanamine, phosphonomethylated, partially reduced, ammonium salts

292-259-3 90583-58-7
1-Tetradecanamine, phosphonomethylated, partially reduced, potassium salts

292-260-9 90583-59-8
1-Tetradecanamine, phosphonomethylated, partially reduced, sodium salts

292-261-4 90583-60-1
1-Tetradecanaminium, *N,N*-dimethyl-*N*-[2-oxo-2-(2-phenoxyethoxy)ethyl]-, *ar*-branched nonyl derivs., chlorides

292-263-5 90583-61-2
Tetradecanoic acid, branched cetyl esters

292-264-0 90583-62-3
Tetradecanoic acid, branched decyl esters

292-265-6 90583-63-4
Tetradecanoic acid, branched eicosyl esters

292-266-1 90583-64-5
Tetradecanoic acid, branched octyl esters

292-267-7 90583-65-6
Tetradecanoic acid, lead salt, basic

292-268-2 90583-66-7
Tetradecanoic acid, methyl ester, manuf. of, by-products from, distn. lights

292-269-8 90583-67-8
Tetradecanoic acid, methyl ester, manuf. of, by-products from, distn. residues

292-270-3 90583-68-9
Tetradecanoic acid, reaction products with *N*-(3-amino-propyl)-1,3-propanediamine, formates

292-271-9 90583-69-0
Tetradecanoic acid, zinc salt, basic

292-272-4 90583-70-3
Tetradecanol, branched and linear

292-274-5 90583-71-4
1,3,4-Thiadiazole-2(3*H*)-thione, 5-(octyldithio)-, branched

292-275-0 90583-72-5
Thiirane, reaction products with 1,2-dichloroethane, sodium sulfide and sulfur

292-276-6 90583-73-6
Thioperoxydicarbonic diamide ($[(H_2N)C(S)]_2S_2$), *N,N'*-bis(hydrogenated tallow alkyl) derivs.

292-277-1 90583-74-7
Thioperoxydicarbonic diamide ($[(H_2N)C(S)]_2S_2$), *N,N'*-dicoco alkyl derivs.

292-278-7 90583-75-8
Thioperoxydicarbonic diamide ($[(H_2N)C(S)]_2S_2$), tetracoco alkyl derivs.

292-279-2 90583-76-9
Thioperoxydiphosphoric acid ($[(HO)_2P(S)]_2S_2$), tetrahexyl ester, branched and linear

292-280-8 90583-77-0
Thiosulfuric acid ($H_2S_2O_3$), reaction products with 4-(9*H*-carbazol-3-ylimino)-2,5-cyclohexadien-1-one, sulfides

292-281-3 90583-78-1
Thiourea, bis(2-methylphenyl)-, reaction products with hexamethylenetetramine

292-282-9 90583-79-2
L-Threonine, *N*-coco acyl derivs., monosodium salts

292-283-4 90583-80-5
Tin, benzoate naphthenate rosin sodium complexes

292-285-5 90583-81-6
Titanium, acetylacetone Bu alc. complexes

292-286-0 90583-82-7
Titanium, 2-butanol 2-methyl-2,4-pentanediol Pr alc. aluminum complexes

292-287-6 90583-83-8
Titanium, acetylacetone 6-methyl-2,4-heptanedione complexes

292-288-1 90583-84-9
Titanium, oxalate ammonium potassium complexes

292-289-7 90583-85-0
1,3,5-Triazine-2,4,6-triamine, *N,N,N',N',N'',N''*-hexakis[(C_{1-4}-alkyloxy)methyl] derivs.

292-290-2 90583-86-1
1,3,5-Triazine-2,4,6-triamine, reaction products with glycidyl Ph ether

292-291-8 90583-87-2
1,3,5-Triazine-2,4,6-triamine, reaction products with 2,2'-[1,6-hexanediylbis(oxymethylene)]bis[oxirane]

292-292-3 90583-88-3
1,3,5-Triazine-2,4,6(1*H*,3*H*,5*H*)-trione, manuf. of, nitric acid purified, ammonia neutralized, by-products from

292-293-9 90583-89-4
1,3,5-Triazine-1,3,5(2*H*,4*H*,6*H*)-tripropanamine, *N,N,N',N',N'',N''*-hexamethyl-, C_{12-14}-alkyl chloride-quaternized

292-294-4 90583-90-7
1 Tridecanol, branched

292-296-5 90583-91-8
Tridecanol, branched and linear

292-297-0 90583-92-9
2,5,8-Trioxa-9-siladodecan-12-amine, 9,9-bis[2-(2-methoxyethoxy)ethoxy]-, reaction products with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane

292-298-6 90583-93-0
3,5,9-Undecatrien-2-one, 3,6,10-trimethyl-, manuf. of, by-products from, distn. residues

292-299-1 90583-94-1
10-Undecenoic acid, reaction products with 2-phenoxyethanol

292-300-5 90583-95-2
Urea, *N,N'*-bis(hydrogenated tallow alkyl) derivs.

292-301-0 90583-96-3
Urea, reaction products with ammonium chloride, *N,N*-diethylbenzenamine, *N,N*-dimethylbenzenamine, formaldehyde and sulfur

292-302-6 90583-97-4
Urea, reaction products with cyanoguanidine and formaldehyde, ethers with D-glucose and methanol

292-303-1 90583-98-5
Urea, reaction products with diethanolamine

292-304-7 90583-99-6
Urea, reaction products with ethanolamine, formaldehyde and glyoxal

292-305-2 90584-00-2
Urea, reaction products with formaldehyde and 2-methylpropanal

292-306-8 90584-01-3
Urea, reaction products with formaldehyde and 2-methylpropanal, methylolated

292-307-3 90584-02-4
Urea, *N*-tallow alkyl derivs.

292-308-9 90584-03-5
Urea, *N,N*-bis[2-[(aminocarbonyl)amino]ethyl]-, *N'*-C_{16-18}-alkyl derivs.

292-309-4 90584-04-6
Urea, *N,N'*-bis(hydroxymethyl)-, reaction products with acetone, 2-butyne-1,4-diol, 3,4-dihydro-2-methoxy-2*H*-pyran, ethylene glycol, formaldehyde, glutaraldehyde and tetrahydro-1,3,4,6-tetrakis(hydroxymethyl)imidazo[4,5-*d*]imidazole-2,5(1*H*,3*H*)-dione

292-311-5 90584-05-7
Urea, *N,N'*-bis(hydroxymethyl)-, reaction products with 2-amino-1-butanol, 2-(2-butoxyethoxy)ethanol, formaldehyde and iso-Pr alc.

292-312-0 90584-06-8
Urea, *N,N'*-bis(hydroxymethyl)-, reaction products with 2-amino-1-propanol, 2-(2-butoxyethoxy)ethanol and formaldehyde

292-313-6 90604-21-0
Acacia mearnsi, ext., reaction products with ethanolamine and formaldehyde

292-314-1 90604-22-1
Acid chlorides, palm kernel-oil

292-315-7 90604-23-2
Acid chlorides, sperm-oil

292-316-2 90604-24-3
Adrenal extracts, adrenalin-free

292-317-8 90604-25-4
Adrenal cortex, defatted

292-318-3 90604-26-5
Adrenal gland, defatted

292-319-9 90604-27-6
Adrenal extracts, deproteinated

292-320-4 90604-28-7
Adrenal gland, hydrolyzate

292-322-5 90604-29-8
Albumins, blood plasma, Cohn fraction V
The product obtained after alcoholic precipitation and treatment according to Cohn of the supernatant liquid obtained after sedimentation and centrifugation of bovine blood.

292-323-0 90604-30-1
Alcoholic beverages, rum, ext., nonalc.

292-324-6 90604-31-2
Alcohols, C_{13-15}

292-325-1 90604-32-3
Alcohols, C_{18-26}

292-326-7 90604-33-4
Alcohols, C_{18-28}

292-327-2 90604-34-5
Alcohols, C_{20-22}

292-328-8 90604-35-6
Alcohols, C_{20-28}

292-329-3 90604-36-7
Alcohols, C_{22-28}

292-330-9 90604-37-8
Alcohols, C_{11-15}-branched

292-331-4 90604-38-9
Alcohols, C_{12-16}-branched

292-333-5 90604-39-0
Alcohols, C_{12-20}-branched

292-334-0 90604-40-3
Alcohols, C_{12-15}-branched and linear

292-335-6 90604-41-4
Alcohols, C_{18-32}-branched and linear

292-336-1 90604-42-5
Alcohols, C_{12-15}-branched and linear, reaction products with ammonia-diethylene glycol reaction product morpholine derivs. residues and epichlorohydrin

292-337-7 90604-43-6
Alcohols, C_{12-15}-branched and linear, reaction products with diethanolamine and epichlorohydrin

292-338-2 90604-44-7
Alcohols, C_{12-15}-branched and linear, reaction products with epichlorohydrin

292-339-8 90604-45-8
Alcohols, C_{12-15}-branched and linear, reaction products with high-boiling piperazine deriv.-rich cyclic amines

292-340-3 90604-47-0
Sweet clover, *Melilotus alba*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Melilotus alba, Leguminosae.

292-341-9 90604-48-1
Sweet pea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lathyrus odoratus, Leguminosae.

292-342-4 90604-49-2
Sweetsop, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Annona squamosa, Annonaceae.

292-344-5 90604-50-5
Chirata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ophelia chirata, Gentianaceae*.

292-345-0 90604-51-6
Symphoricarpos albus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Symphoricarpos albus, Caprifoliaceae.

292-346-6 90604-52-7
Symplocarpus foetidus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Symplocarpus foetidus, Araceae.

292-347-1 90604-53-8
Urea, *N,N'*-bis(hydroxymethyl)-, reaction products with 1,4-butanediol, 2-(2-butoxyethoxy)ethanol, formaldehyde and iso-Pr alc.

292-348-7 90604-54-9
Urea, *N,N'*-bis(hydroxymethyl)-, reaction products with 2-(2-butoxyethoxy)ethanol, ethylene glycol and formaldehyde

292-349-2 90604-55-0
Urea, *N,N'*-bis(hydroxymethyl)-, reaction products with 2-(2-butoxyethoxy)ethanol, formaldehyde and propylene glycol

292-350-8 90604-56-1
Urea, *N,N'*-bis(hydroxymethyl)-, reaction products with 2-(2-butoxyethoxy)ethanol, formaldehyde, iso-Pr alc. and propylene glycol

292-351-3 90604-57-2
Urea, *N,N''*-[[(2-hydroxyethyl)imino]bis(methylene)]bis-, methylolated

292-352-9 90604-58-3
Urea, *N,N''*-(methylenedi-4,1-phenylene)bis-, *N',N'''*-di-C_{11-15}-branched and linear alkyl derivs.

292-353-4 90604-59-4
Urea, octadecyl-, reaction products with formaldehyde, butylated

292-355-5 90604-60-7
Vanadium, acetylacetone 6-methyl-2,4-heptanedione oxo complexes

292-356-0 90604-61-8
L-Valine, *N*-coco acyl derivs., sodium salts

292-357-6 90604-62-9
Vanadium, acetylacetone 6-methyl-2,4-heptanedione complexes

292-358-1 90604-63-0
Zinc, *N,N*-bis(carboxymethyl)glycine complexes

292-359-7 90604-64-1
Zinc, borate C_{8-10}-branched carboxylate complexes

292-360-2 90604-65-2
Zinc, C_{8-10}-branched fatty acids C_{9-11}-neofatty acids naphthenate complexes, overbased

292-361-8 90604-66-3
Zinc, C_{8-10}-branched fatty acids C_{9-11}-neofatty acids naphthenate complexes

292-362-3 90604-67-4
Zinc, [(2-hydroxyethyl)imino]di-2,1-ethanediyl bis(dihydrogen phosphate) complexes

292-363-9 90604-68-5
Zinc, acetylacetone 6-methyl-2,4-heptanedione complexes

292-364-4 90604-69-6
Zinc, neononanoate neoundecanoate complexes, basic

292-366-5 90604-70-9
Zinc, nitrilotri-2,1-ethanediyl tris(dihydrogen phosphate) complexes

292-367-0 90604-71-0
Zinc, bis(carbamodithioato-*S,S'*)-, tetracoco alkyl derivs.

292-368-6 90604-73-2
Zirconium, acetate chloro montan-wax fatty acids oxo complexes

292-369-1 90604-74-3
Zirconium, acetate montan-wax fatty acids oxo complexes

292-370-7 90604-75-4
Zirconium, acrylate Pr alc. complexes, reaction products with formaldehyde

292-371-2 90604-76-5
Zirconium, 2-butanol 2-methyl-2,4-pentanediol Pr alc. aluminum complexes

292-372-8 90604-77-6
Zirconium, 2-(2-butoxyethoxy)ethanol Pr alc. complexes

292-373-3 90604-78-7
Zirconium, carbonate hydroxy methacrylate oxo complexes

292-374-9 90604-79-8
Zirconium, C_{8-10}-branched fatty acids C_{9-11}-neofatty acids naphthenate complexes

292-375-4 90604-80-1
Zirconium, chloro glycine hydroxy aluminum complexes

292-377-5 90604-81-2
disodium methylenebis[hydroxy[(trichlorophenyl)methylbenzenesulphonate] $C_{27}H_{18}Cl_6O_8S_2.2Na$

292-378-0 90604-82-3
trisodium 5-[[2-amino-4-[[4-[2-(4-nitro-2-sulphonatophenyl)vinyl]-3-sulphonatophenyl]azoxy]phenyl]azo]naphthalene-1-sulphonate $C_{30}H_{22}N_6O_{12}S_3.3Na$

292-379-6 90604-83-4
7,11,18,22,29,33,40,44,51,55-Decaoxahenhexacontanedioic acid, 6,12,17,23,28,34,39,45,50,56-decaoxo-9,9,20,20,31,31,42,42,53,53-decacis[[(1-oxooctadecyl)oxy]methyl]-, bis[3-[(1-oxooctadecyl)oxy]-2,2-bis[[(1-oxooctadecyl)oxy]methyl]propyl] ester $C_{359}H_{664}O_{56}$

292-380-1 90604-84-5
Acetic acid, bromo-, ester with 2-butene-1,4-diol

292-381-7 90604-85-6
1,2-Benzenedicarboxylic acid, ester with 1,4-butanediol

292-382-2 90604-86-7
1,2,4-Butanetricarboxylic acid, 2-phosphono-, ester with 1,2,3-propanetriol, sodium salt

292-383-8 90604-87-8
2-Butenedioic acid (*Z*)-, ester with 1,4-butanediol

292-384-3 90604-88-9
[1,7,7(or 2,2,3)-trimethylbicyclo[2.2.1]heptyl]cyclohexan-1-ol $C_{16}H_{28}O$

292-385-9 90604-89-0
C.I. Pigment Yellow 35:1
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77205:1.

292-386-4 90604-90-3
C.I. Pigment Yellow 37:1
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77199:1.

292-388-5 90604-91-4
Ethanol, 2-ethoxy-, phosphate, sodium salt

292-389-0 90604-92-5
d-Glucitol, phosphate

292-390-6 90604-93-6
d-Glucitol, tetradecanoate

292-391-1 90604-94-7
3-Heptanone, 5-methyl-, peroxide

292-392-7 90604-95-8
Hexanedioic acid, ester with 2,2',2''-nitrilotris[ethanol]

292-393-2 90604-96-9
Hexanedioic acid, octadecyl ester

292-394-8 90604-97-0
Hexanedioic acid, oxiranylmethyl ester

292-395-3 90604-98-1
3,6,9,12,15,18-Hexaoxahexatriacontanoic acid, 2,5,8,11,14,17-hexamethyl-4,7,10,13,16,19-hexaoxo-, ester with 1,2,3-propanetriol

292-396-9 90604-99-2
Metaphosphoric acid, lithium potassium sodium salt

292-397-4 90605-01-9
9-Octadecenoic acid (*Z*)-, ester with 2,2'-[oxybis(2,1-ethanediyloxy)]bis[ethanol]

292-399-5 90605-02-0
9-Octadecenoic acid (*Z*)-, ester with 1,2,3-propanetriol (3:2)

292-400-9 90605-03-1
Phosphoric acid, decyl ester, ammonium salt

292-401-4 90605-04-2
Phosphoric acid, decyl ester, sodium salt

292-403-5 90605-05-3
Phosphoric acid, dodecyl ester, ammonium salt

292-404-0 90605-06-4
Phosphoric acid, mixed cetyl and oleyl esters, ammonium salts

292-405-6 90605-07-5
Phosphoric acid, mixed cetyl and oleyl esters, potassium salts

292-406-1 90605-08-6
Phosphoric acid, mixed cetyl and oleyl esters, sodium salts

292-407-7 90605-09-7
Phosphoric acid, isotridecyl ester, potassium salt

292-408-2 90605-10-0
Phosphoric acid, methyl ester, potassium salt

292-409-8 90605-11-1
Phosphoric acid, methyl ester, sodium salt

292-410-3 90605-12-2
Phosphoric acid, 2-methylpropyl ester, ammonium salt

292-411-9 90605-13-3
Phosphoric acid, 2-methylpropyl ester, potassium salt

292-412-4 90605-14-4
Phosphoric acid, 2-methylpropyl ester, sodium salt

292-414-5 90605-15-5
Propanedioic acid, ester with 2,2'-oxybis[ethanol]

292-415-0 90605-16-6
1,2,3-Propanetricarboxylic acid, 2-hydroxy-, ester with 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol]

292-416-6 90605-17-7
1,2,3-Propanetricarboxylic acid, 2-hydroxy-, isodecyl ester

292-417-1 90605-18-8
Spiramycin, 4,4'-methylenebis[3-hydroxy-2-naphthalenecarboxylate] (ester)

292-418-7 90605-19-9
Sulfamic acid, aluminum salt, basic

292-419-2 90605-20-2
erbium nonaoxide trivanadium ErO_9V_3

292-420-8 90608-57-4
methyl 2-cyano-3-methylhexanoate $C_9H_{15}NO_2$

292-421-3 90609-58-8
3-(but-1-enyl)pyridine $C_9H_{11}N$

292-422-9 90622-23-4
Alcohols, C_{16-18}, dehydrogenated, condensed, hydrogenated

292-423-4 90622-24-5
Alkenes, C_{6-8}, hydroformylation products, distn. residues

292-425-5 90622-25-6
Alcohols, C_{8-22}, distn. residues

292-426-0 90622-26-7
Alkenes, C_{8-9}, hydroformylation products, distn. residues

292-427-6 90622-27-8
Alkenes, C_{11-12}, hydroformylation products, distn. residues

292-428-1 90622-28-9
Alkenes, C_{11-14}, hydroformylation products, distn. residues

292-429-7 90622-29-0
Alkenes, C_{13-14}, hydroformylation products, distn. residues

292-430-2 90622-30-3
Alkenes, C_{15-18}, hydroformylation products, distn. residues

292-431-8 90622-31-4
Alcohols, C_{9-11}-iso-, C_{10}-rich, reaction products with ammonia-diethylene glycol reaction product morpholine derivs. residues and epichlorohydrin

292-432-3 90622-32-5
Alcohols, C_{9-11}-iso-, C_{10}-rich, reaction products with epichlorohydrin

292-433-9 90622-33-6
Alcohols, C_{9-11}-iso-, C_{10}-rich, reaction products with high-boiling piperazine deriv.-rich cyclic amines and epichlorohydrin

292-434-4 90622-34-7
Alcohols, C_{6-10}, reaction products with epichlorohydrin and tetraethylenepentamine

292-436-5 90622-35-8
Alcohols, C_{12-16}, reaction products with epichlorohydrin, trimethylamine-quaternized, chlorides

292-437-0 90622-36-9
Alcohols, C_{10-14}, reaction products with phosphorus oxide (P_2O_5)

292-438-6 90622-37-0
Alcohols, C_{20-60}-secondary, β-[(2-aminoethyl)amino]

292-439-1 90622-38-1
Alcohols, C_{15-18}-secondary, β-[bis(hydroxyethyl)amino]

292-440-7 90622-39-2
Alcohols, C_{20-60}-secondary, β-[(hydroxyethyl)amino]

292-441-2 90622-40-5
Alcohols, lanolin, distn. residues

292-442-8 90622-41-6
Alcohols, lanolin, extn. residues

292-443-3 90622-42-7
Alcohols, lanolin, exts.

292-444-9 90622-43-8
Alcohols, C_{7-22}, ε-ω-perfluoro-, β-δ-fluoro

292-445-4 90622-44-9
Aldehydes, C_{13-15}-branched and linear, reaction products with acetic acid and sorbitol

292-447-5 90622-45-0
Alkanes, C_{13-17}

292-448-0 90622-46-1
Alkanes, C_{14-16}

292-449-6 90622-47-2
Alkanes, C_{14-17}

292-450-1 90622-48-3
Alkanes, C_{18-20}

292-451-7 90622-49-4
Alkanes, C_{10-32}, chlorosulfonated, reaction products with ammonia

292-452-2 90622-50-7
Alkanes, C_{4-10}-branched and linear

292-453-8 90622-52-9
Alkanes, C_{10-16}-branched and linear

292-454-3 90622-53-0
Alkanes, C_{12-25}-branched and linear

292-455-9 90622-54-1
Alkanes, C_{15-21}-branched, C_{18}-rich

292-456-4 90622-55-2
Alkanes, C_{1-4}, C_3-rich

292-458-5 90622-56-3
Alkanes, C_{7-10}-iso-

292-459-0 90622-57-4
Alkanes, C_{9-12}-iso-

292-460-6 90622-58-5
Alkanes, C_{11-15}-iso-

292-461-1 90622-59-6
Alkanes, C_{16-20}-iso-

292-462-7 90622-60-9
Alkenes, C_{4-5}

292-463-2 90622-61-0
Alkenes, C_{12-14} α-

292-464-8 90622-62-1
Alkenes, C_{14-26} α-, bisulfited

292-465-3 90622-63-2
Alkenes, C_{16-18}, chlorosulfurized

292-466-9 90622-64-3
Alkenes, C_{8-10}, hydroformylation products, distn. lights

292-467-4 90622-65-4
Alkenes, C_{14-52}, mixed with C_{14-32} alkanes, sulfated sulfonated, ammonium salts

292-469-5 90622-66-5
Alkenes, polymd., manuf. of, by-products from, sulfonated, sodium salts

292-470-0 90622-67-6
Alkyl chlorides, C_{10-12}

292-471-6 90622-68-7
Alkyl chlorides, C_{10-14}

292-472-1 90622-69-8
Alkyl chlorides, C_{12-14}

292-473-7 90622-70-1
Alkyl chlorides, C_{16-18}

292-474-2 90622-71-2
Alkyl iodides, C_{6-18}, perfluoro

292-475-8 90622-72-3
Aniba rosaeodora, ext., acetylated

292-476-3 90622-73-4
Amides, C_{16-20}, *N*-(5-amino-1-naphthalenyl)-α-C_{12-16}-alkyl-β-oxo

292-477-9 90622-74-5
Amides, C_{12-18} and C_{18}-unsatd., *N*,*N*-bis(hydroxyethyl)

292-478-4 90622-75-6
Amides, C_{14-18} and C_{18}-unsatd., branched and linear, *N*,*N*-bis(hydroxyethyl)

292-480-5 90622-76-7
Amides, C_{16-20} and C_{16-20}-unsatd., *N*-[2-[2-(C_{15-19} and C_{15-19}-unsatd. alkyl)-4,5-dihydro-1*H*-imidazol-1-yl]ethyl]

292-481-0 90622-77-8
Amides, C_{12-18} and C_{18}-unsatd., *N*-(hydroxyethyl)

292-482-6 90622-78-9
Amides, C_{8-18} and C_{18}-unsatd., *N*-[2-[(2-hydroxyethyl)amino]ethyl], reaction products with urea, acetates (salts)

292-483-1 90622-79-0
Amides, C_{18} and C_{18}-unsatd., *N*,*N*'-(iminodi-2,1-ethanediyl)bis-

292-484-7 90622-80-3
Amides, C_{18} and C_{18}-unsatd., *N*,*N*'-(iminodi-2,1-ethanediyl)bis-, di-Et sulfate-quaternized

292-485-2 90622-81-4
Amides, C_{14-18}, *N*-[2-[[2-[bis(2-cyanoethyl)amino]ethyl](2-cyanoethyl)amino]ethyl]

292-486-8 90622-82-5
Amides, C_{14-18}, *N*-[2-[[2-[bis(2-cyanoethyl)amino]ethyl](2-cyanoethyl)amino]ethyl], acetates

292-487-3 90622-83-6
Amides, C_{8-10}, *N*-[2-[bis(2-hydroxyethyl)amino]ethyl]

292-488-9 90622-84-7
Amides, C_{12-20}, *N*,*N*'-[carbonylbis[(2-hydroxyethyl)imino]-2,1-ethanediyl]bis-

292-489-4 90622-85-8
Amides, C_{14-18}, *N*-[2-[(2-cyanoethyl)[2-[(2-cyanoethyl)amino]ethyl]amino]ethyl]

292-491-5 90622-86-9
Amides, C_{14-18}, *N*-[2-[(2-cyanoethyl)[2-[(2-cyanoethyl)amino]ethyl]amino]ethyl], acetates

292-492-0 90622-87-0
Amides, C_{6-13}, *N*-cyano, sodium salts

292-493-6 90622-88-1
Amides, C_{16-20}, *N*,*N*'-(3,3'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis[α-C_{12-16}-alkyl-β-oxo-

292-494-1 90622-89-2
Amides, C_{8-22}, *N*-(hexahydro-2-oxo-1*H*-azepin-3-yl)

292-495-7 90622-90-5
Amides, C_{8-12}, *N*-(hydroxyethyl)

292-496-2 90622-91-6
Amides, C_{8-18}, *N*-[2-[(2-hydroxyethyl)amino]ethyl], reaction products with sodium acrylate

292-497-8 90622-92-7
Amides, C_{14-18}, *N*-[2-[(2-hydroxyethyl)amino]ethyl], reaction products with urea, acetates (salts)

292-498-3 90622-93-8
Amides, C_{8-22}, *N*-[4-[(2-hydroxyethyl)amino]-1-[[(2-hydroxyethyl)amino]carbonyl]-4-oxobutyl]

292-499-9 90622-94-9
Amides, C_{16-20}, *N*,*N*'-(methylenedi-4,1-cyclohexanediyl)bis[α-C_{12-16}-alkyl-β-oxo-

292-500-2 90622-95-0
Amides, coco, *N*-(2-aminoethyl)-*N*-(hydroxyethyl)

292-501-8 90622-96-1
Amides, coco, *N*-[4-(butylamino)-1-[(butylamino)carbonyl]-4-oxobutyl]

292-502-3 90622-97-2
Amides, coco, *N*-cyano-, sodium salts

292-503-9 90622-98-3
Amides, coco, *N*-[2-[(2-hydroxyethyl)amino]ethyl], reaction products with urea, acetates (salts)

292-504-4 90622-99-4
Amides, C_{7-19}, α-ω-perfluoro-*N*,*N*-bis(hydroxyethyl)

292-506-5 90623-00-0
Amides, C_{18-20}-unsatd., *N*,*N*'-(3,3'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis[α-(C_{14-16}-unsatd. alkyl)-β-oxo-

292-507-0 90623-01-1
Hexanedioic acid, reaction products with *N*-(2-aminoethyl)-1,3-propanediamine

292-508-6 90623-02-2
Amides, from 2-[(2-aminoethyl)amino]ethanol, C_{18-24} fatty acids, and hydrogenated tallow fatty acids, compds. with di-Me sulfate

292-509-1 90623-03-3
Octadecanoic acid, reaction products with *N*-(3-aminopropyl)-*N*-methyl-1,3-propanediamine, di-Me sulfate-quaternized

292-510-7 90623-04-4
Amides, from *N*-(3-aminopropyl)-1,3-propanediamine and hydrogenated tallow fatty acids, reaction products with urea

292-511-2 90623-05-5
Amides, from ammonia-1,2-dichloroethane reaction product triethylenetetramine fraction and C_{18-24}-fatty acids, acetates

292-512-8 90623-06-6
Amides, from ammonia-1,2-dichloroethane reaction product triethylenetetramine fraction and docosanoic acid

292-513-3 90623-07-7
Amides, from ammonia-1,2-dichloroethane reaction product triethylenetetramine fraction and eicosanoic acid

292-514-9 90623-08-8
Amides, from C_{12-14}-*tert*-alkyl amines and succinic anhydride

292-515-4 90623-09-9
Amides, from C_{16-18} fatty acids and diethylenetriamine

292-517-5 90623-10-2
Amides, from C_{18-24} fatty acids and triethylenetetramine

292-518-0 90623-11-3
Amides, from C_{18-24} fatty acids and triethylenetetramine, acetates

292-519-6 90623-12-4
Amides, from C_{14-22} fatty acids and triethylenetetramine, acetylated

292-520-1 90623-13-5
Amides, from C_{18-24} fatty acids and triethylenetetramine, reaction products with 1,6-diisocyanatohexane, acetates

292-521-7 90623-14-6
Amides, from C_{18-24} fatty acids, *N,N*-dimethyl-1,3-propanediamine and hydrogenated tallow fatty acids, compds. with di-Me sulfate

292-522-2 90623-15-7
Amides, from diethylenetriamine and hydrogenated tallow fatty acids, acetylated

292-523-8 90623-16-8
Amides, from diethylenetriamine and tallow fatty acids

292-524-3 90623-17-9
Amides, from diethylenetriamine, tallow fatty acids and urea

292-525-9 90623-18-0
Amides, from linseed-oil fatty acids and tetraethylenepentamine

292-526-4 90623-19-1
Amides, from maleated dehydrated castor-oil fatty acids and oleylamine, compds. with oleylamine

292-528-5 90623-20-4
Amides, from naphthenic acids and (*Z*)-*N*-9-octadecenyl-1,3-propanediamine

292-529-0 90623-21-5
Amides, naphthenyl, *N*-[2-[4,5-dihydro-2-(nortall-oil alkyl)-1*H*-imidazol-1-yl]ethyl]

292-530-6 90623-22-6
Amides, peanut-oil, *N,N*-bis(hydroxyethyl)

292-531-1 90640-15-6
Amides, rape-oil, *N,N*-bis(hydroxyethyl)

292-532-7 90640-16-7
Amides, soya, *N*-[2-(4,5-dihydro-2-norsoya alkyl-1*H*-imidazol-1-yl)ethyl]

292-533-2 90640-17-8
Amides, soya, *N*-[3-(dimethylamino)propyl], compds. with adipic acid

292-534-8 90640-18-9
Amides, soya, *N*-(hydroxyethyl)

292-535-3 90640-19-0
Amides, sperm-oil, *N*-(hydroxyethyl)

292-536-9 90640-20-3
Amides, tallow, *N*-(2-aminoethyl)-*N*-(hydroxyethyl), acetates (salts)

292-537-4 90640-21-4
Amides, tallow, *N*-[2-[(2-cyanoethyl)[2-[(2-cyanoethyl)amino]ethyl]amino]ethyl]

292-539-5 90640-22-5
Amides, tallow, *N*-cyano-, sodium salts

292-540-0 90640-23-6
Amides, tallow, hydrogenated, *N*-(hydroxyethyl) *N*-[(2-sulfooxy)ethyl], sodium salts

292-541-6 90640-24-7
Amides, tallow, hydrogenated, *N*-[2-[4,5-dihydro-2-(hydrogenated nortallow alkyl)-1*H*-imidazol-1-yl]ethyl], acetates

292-542-1 90640-25-8
Amides, tallow, hydrogenated, *N*-(hydroxyethyl)

292-543-7 90640-26-9
Amides, tallow, hydrogenated, *N,N'*-(iminodi-3,1-propanediyl)bis-, reaction products with formaldehyde and urea

292-544-2 90640-27-0
Amides, tallow, hydrogenated, *N,N'*-methylenebis-

292-545-8 90640-28-1
Amides, tallow, hydrogenated, reaction products with formaldehyde and triethanolamine, benzyl chloride-quaternized

292-546-3 90640-29-2
Amides, tallow, *N*-(hydroxyethyl)

292-547-9 90640-30-5
Amides, tallow, *N*-[2-[(2-hydroxyethyl)amino]ethyl], reaction products with urea, acetates (salts)

292-548-4 90640-31-6
Amines, *N,N'*-bis(3-aminopropyl)-*N,N'*-bis(C_{16-18}-alkyl and C_{16-18}-alkenyl)methylenedi-

292-550-5 90640-32-7
Amines, C_{16-18}-alkyl

292-551-0 90640-33-8
Amines, C_{12-14}-*tert*-alkyl, branched didodecylbenzenesulfonates

292-552-6 90640-34-9
Amines, C_{12-14}-*tert*-alkyl, branched dodecylbenzenesulfonates

292-553-1 90640-35-0
Amines, C_{12-14}-*tert*-alkyl, compds. with 2-mercapto-4,4,6-trimethyl-1,3,2-dioxaphosphorinane 2-sulfide (1:1)

292-554-7 90640-36-1
Amines, C_{12-14}-*tert*-alkyl, compds. with sperm-oil alkyl phosphates

292-555-2 90640-37-2
Amines, C_{14-20}-alkyldimethyl, *N*-oxides

292-556-8 90640-38-3
Amines, C_{4-14}-alkyl, dioctyl phosphates

292-557-3 90640-39-4
Amines, C_{18-22}-alkyl, oleates

292-558-9 90640-40-7
Amines, C_{12-14}-*tert*-alkyl, reaction products with isooctanol and phosphorus oxide (P_2O_5)

292-559-4 90640-41-8
Amines, C_{12-14}-*tert*-alkyl, reaction products with phosphorus oxide (P_2O_5)

292-561-5 90640-42-9
Amines, C_{12-14}-*tert*-alkyl, sulfates

292-562-0 90640-43-0
Amines, *N*-C_{12-14}-alkyltrimethylenedi-

292-563-6 90640-44-1
Amines, *N*-C_{12-22}-alkyltrimethylenedi-

292-564-1 90640-45-2
Amines, *N*-C_{16-22}-alkyltrimethylenedi-

292-565-7 90640-46-3
Amines, *N*-C_{12-18}-alkyltrimethylenedi-, diacetates

292-566-2 90640-47-4
Amines, *N*-C_{12-18}-alkyltrimethylenedi-, dioleates

292-567-8 90640-48-5
Amines, C_{8-18} and C_{18}-unsatd. alkyl, reaction products with sulfamic acid

292-568-3 90640-49-6
Amines, C_{14-18}-branched alkyldimethyl

292-569-9 90640-50-9
Amines, C_{10-14}-branched and linear alkyl, reaction products with EDTA

292-570-4 90640-51-0
Amines, coco alkyl, bis(2-ethylhexyl) phosphates

292-572-5 90640-52-1
Amines, coco alkyl, compds. with pentachlorophenol (1:1)

292-573-0 90640-53-2
Amines, coco alkyl, phosphonomethylated, partially reduced, ammonium salts

292-574-6 90640-54-3
Amines, coco alkyl, phosphonomethylated, partially reduced, potassium salts

292-575-1 90640-55-4
Amines, coco alkyl, phosphonomethylated, partially reduced, sodium salts

292-576-7 90640-56-5
Amines, coco alkyl, stearates

292-577-2 90640-57-6
Amines, coco alkyl, trichloroacetates

292-578-8 90640-58-7
Amines, *N*-coco alkyltrimethylenedi-, phosphates

292-579-3 90640-59-8
Amines, di-C_{12-16}-alkylmethyl

292-580-9 90640-60-1
Amines, di-C_{14-18}-isoalkylmethyl

292-581-4 90640-61-2
Amines, hydrogenated tallow alkyl, reaction products with kaolinitic clays

292-583-5 90640-62-3
Amines, *N*-(hydrogenated tallow alkyl)trimethylenedi-, acetates

292-584-0 90640-63-4
Amines, *N*-(hydrogenated tallow alkyl)trimethylenedi-, diacetates

292-585-6 90640-64-5
Amines, *N*-methyl-*N*-tallow alkyltrimethylenedi-

292-586-1 90640-65-6
Amines, *N*-methyl-*N'*-tallow alkyltrimethylenedi-

292-587-7 90640-66-7
Amines, polyethylenepoly-, tetraethylenepentamine fraction

292-588-2 90640-67-8
Amines, polyethylenepoly-, triethylenetetramine fraction

292-589-8 90640-68-9
Amines, tallow alkyl, oleates

292-590-3 90640-69-0
Amines, *N*-tallow alkyltrimethylenedi-, compds. with 1-pentyl 5(*or* 6)-carboxy-4-hexyl-2-cyclohexeneoctanoate

292-591-9 90640-70-3
Amines, *N*-tallow alkyltrimethylenedi-, isostearates

292-592-4 90640-71-4
Amines, *N,N,N',N'*-tetra-C_{12-18}-alkylhexamethylenedi-

292-594-5 90640-72-5
Amines, *N,N,N',N'*-tetra-C_{12-18}-alkylhexamethylenedi-, diacetates

292-595-0 90640-73-6
Amines, *N,N,N',N'*-tetra-C_{12-18}-alkylhexamethylenedi-, dioleates

292-596-6 90640-74-7
Amines, *N,N,N'*-tri-C_{12-18}-alkylhexamethylenedi-

292-597-1 90640-75-8
Amines, *N,N,N'*-tri-C_{12-18}-alkylhexamethylenedi-, diacetates

292-598-7 90640-76-9
Amines, *N,N,N'*-tri-C_{12-18}-alkylhexamethylenedi-, dioleates

292-599-2 90640-77-0
Amines, *N,N',N''*-tricoco alkyl-1,3,5-triazine-2,4,6-triyltri-

292-600-6 90640-78-1
Amniotic fluid, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian amniotic fluid.

292-601-1 90640-79-2
Animal tissue, embryonic, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian embryonic animal tissue.

292-602-7 90640-80-5
Anthracene oil
A complex combination of polycyclic aromatic hydrocarbons obtained from coal tar having an approximate distillation range of 300°C to 400°C (572°F to 752°F). Composed primarily of phenanthrene, anthracene and carbazole.

292-603-2 90640-81-6
Anthracene oil, anthracene paste
The anthracene-rich solid obtained by the crystallization and centrifuging of anthracene oil. It is composed primarily of anthracene, carbazole and phenanthrene.

292-604-8 90640-82-7
Anthracene oil, anthracene-low
The oil remaining after the removal, by a crystallization process, of an anthracene-rich solid (anthracene paste) from anthracene oil. It is composed primarily of two, three and four membered aromatic compounds.

292-605-3 90640-84-9
Creosote oil, acenaphthene fraction
A complex combination of hydrocarbons produced by the distillation of coal tar and boiling in the range of approximately 240°C to 280°C (464°F to 536°F). Composed primarily of acenaphthene, naphthalene and alkyl naphthalene.

292-606-9 90640-85-0
Creosote oil, acenaphthene fraction, acenaphthene-free
The oil remaining after removal by a crystallization process of acenaphthene from acenaphthene oil from coal tar. Composed primarily of naphthalene and alkylnaphthalenes.

292-607-4 90640-86-1
Distillates (coal tar), heavy oils
Distillate from the fractional distillation of coal tar of bituminous coal, with boiling range of 240°C to 400°C (464°F to 752°F). Composed primarily of tri- and polynuclear hydrocarbons and heterocyclic compounds.

292-609-5 90640-87-2
Distillates (coal tar), light oils, acid exts.
This oil is a complex mixture of aromatic hydrocarbons, primarily indene, naphthalene, coumarone, phenol, and *o*-, *m*-, and *p*-cresol and boiling in the range of 140°C to 215°C (284°F to 419°F).

292-610-0 90640-88-3
Distillates (coal tar), light oils, alk. exts.
The aqueous extract from carbolic oil produced by an alkaline wash such as aqueous sodium hydroxide. Composed primarily of the alkali salts of various phenolic compounds.

292-611-6 90640-89-4
Distillates (coal tar), naphthalene oils, alk. exts.
The aqueous extract from naphthalene oil produced by an alkaline wash such as aqueous sodium hydroxide. Composed primarily of the alkali salts of various phenolic compounds.

292-612-1 90640-90-7
Distillates (coal tar), naphthalene oils, naphthalene-free, alk. exts.
The oil remaining after the removal of phenolic compounds (tar acids) from drained naphthalene oil by an alkali wash. Composed primarily of naphthalene and alkyl naphthalenes.

292-613-7 90640-91-8
Distillates (petroleum), complex dewaxed heavy paraffinic
A complex combination of hydrocarbons obtained by dewaxing heavy paraffinic distillate. It consists predominantly of hydrocarbons having carbon numbers predominantely in the range of C_{20} through C_{50} and produces a finished oil with a viscosity of equal to or greater than 100 SUS at 100°F (19cST at 40°C). It contains relatively few normal paraffins.

292-614-2 90640-92-9
Distillates (petroleum), complex dewaxed light paraffinic
A complex combination of hydrocarbons obtained by dewaxing light paraffinic distillate. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{12} through C_{30} and produces a finished oil with a viscosity of less than 100 SUS at 100°F (19cSt at 40°C). It contains relatively few normal paraffins.

292-615-8 90640-93-0
Distillates (petroleum), highly refined middle
A complex combination of hydrocarbons obtained by the subjection of a petroleum fraction to several of the following steps: filtration, centrifugation, atmospheric distillation, vacuum distillation, acidification, neutralization, and clay treatment. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{10} through C_{20}.

292-616-3 90640-94-1
Distillates (petroleum), solvent dewaxed heavy paraffinic, clay-treated
A complex combination of hydrocarbons obtained by treating dewaxed heavy paraffinic distillate with neutral or modified clay in either a contacting or percolation process. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50}.

292-617-9 90640-95-2
Hydrocarbons, C_{20-50}, solvent dewaxed heavy paraffinic, hydrotreated
A complex combination of hydrocarbons produced by treating dewaxed heavy paraffinic distillate with hydrogen in the presence of a catalyst. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50}.

292-618-4 90640-96-3
Distillates (petroleum), solvent dewaxed light paraffinic, clay-treated
A complex combination of hydrocarbons resulting from treatment of dewaxed light paraffinic distillate with natural or modified clay in either a contacting or percolation process. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30}.

292-620-5 90640-97-4
Distillates (petroleum), solvent dewaxed light paraffinic, hydrotreated
A complex combination of hydrocarbons produced by treating a dewaxed light paraffinic distillate with hydrogen in the presence of a catalyst. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30}.

292-621-0 90640-98-5
Aromatic hydrocarbons, $C_{\geqslant 10}$, steam-cracking, hydrotreated
A complex combination of hydrocarbons produced by the distillation of the products from a steam cracking process treated with hydrogen in the presence of a catalyst. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly greater than C_{10} and boiling in the range of approximately 150°C to 320°C (302°F to 608°F).

292-622-6 90640-99-6
Extract oils (coal), light oil
The aqueous extract produced by an acidic wash of alkali-washed carbolic oil. Composed primarily of acid salts of various aromatic nitrogen bases including pyridine, quinoline and their alkyl derivatives.

292-623-1 90641-00-2
Extract oils (coal), naphthalene oils
The aqueous extract produced by an acidic wash of alkali-washed napthalene oil. Composed primarily of acid salts of various aromatic nitrogen bases including pyridine, quinoline and their alkyl derivatives.

292-624-7 90641-01-3
Extract residues (coal), light oil alk., acid ext.
The oil resulting from the acid washing of alkali-washed carbolic oil to remove the minor amounts of basic compounds (tar bases). Composed primarily of indene, indan and alkylbenzenes.

292-625-2 90641-02-4
Extract residues (coal), light oil alk., distn. overheads
The first fraction from the distillation of aromatic hydrocarbons, coumarone, naphthalene and indene rich prefractionator bottoms or washed carbolic oil boiling substantially below 145°C (293°F). Composed primarily of C_7 and C_8 aliphatic and aromatic hydrocarbons.

292-626-8 90641-03-5
Extract residues (coal), light oil alk., indene naphtha fraction
The distillate from aromatic hydrocarbons, coumarone, naphthalene and indene rich prefractionator bottoms or washed carbolic oils, having an approximate boiling range of 155°C to 180°C (311°F to 356°F). Composed primarily of indene, indan and trimethylbenzenes.

292-627-3 90641-04-6
Extract residues (coal), naphthalene oil alk., distn. overheads
The distillate from alkali-washed naphthalene oil having an approximate distillation range of 180°C to 220°C (356°F to 428°F). Composed primarily of naphthalene, alkylbenzenes, indene and indan.

292-628-9 90641-05-7
Extract residues (coal), naphthalene oil alk., distn. residues
The residue from the distillation of alkali-washed naphthalene oil having an approximate distillation range of 220°C to 300°C (428°F to 572°F). Composed primarily of naphthalene, alkylnaphthalenes and aromatic nitrogen bases.

292-629-4 90641-06-8
Extract residues (coal), tar oil alk., carbonated, limed
The product obtained by treatment of coal tar oil alkaline extract with CO_2 and CaO. Composed primarily of $CaCO_3$, $Ca(OH)_2$, Na_2CO_3 and other organic and inorganic impurities.

292-631-5 90641-07-9
Extracts (petroleum), heavy naphthenic distillate solvent, hydrotreated
A complex combination of hydrocarbons obtained by treating a heavy naphthenic distillate solvent extract with hydrogen in the presence of a catalyst. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50} and produces a finished oil of at least 19cSt at 40°C (100 SUS at 100°F).

292-632-0 90641-08-0
Extracts (petroleum), heavy paraffinic distillate solvent, hydrotreated
A complex combination of hydrocarbons produced by treating a heavy paraffinic distillate solvent extract with hydrogen in the presence of a catalyst. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{21} through C_{33} and boiling in the range of approximately 350°C to 480°C (662°F to 896°F).

292-633-6 90641-09-1
Extracts (petroleum), light paraffinic distillate solvent, hydrotreated
A complex combination of hydrocarbons produced by treating a light paraffinic distillate solvent extract with hydrogen in the presence of a catalyst. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{17} through C_{26} and boiling in the range of approximately 280° to 400°C (536°F to 752°F).

292-634-1 90641-10-4
Hydrolysis solutions, titanium oxide manuf. sulfate process
The mother liquors obtained during the hydrolysis of a sulfuric acid solution of titanyl sulfate in the manufacture of TiO_2 by the sulfate process. They are separated by filtration or decantation.

292-635-7 90641-11-5
Light oil (coal), semi-coking process
The volatile organic liquid condensed from the gas evolved in the low-temperature (less than 700°C (1292°F)) destructive distillation of coal. Composed primarily of C_{6-10} hydrocarbons.

292-636-2 90641-12-6
Naphtha (coal), distn. residues
The residue remaining from the distillation of recovered naphtha. Composed primarily of naphthalene and condensation products of indene and styrene.

292-637-8 90641-13-7
Naphtha (petroleum), steam-cracked, hydrotreated, C_{9-10}-arom.-rich
A complex combination of hydrocarbons produced by the distillation of the products from a steam cracking process thereafter treated with hydrogen in the presence of a catalyst. It consists predominantly of aromatic hydrocarbons having carbon numbers in the range of C_9 through C_{10} and boiling in the range of approximately 140°C to 200°C (284°F to 392°F).

292-638-3 90645-55-9
α,α-dimethylcyclohex-3-ene-1-methanol $C_9H_{16}O$

292-639-9 90663-52-8
2-ethoxyethanesulphonic acid, compound with 6-amino-1,5-dihydro-4*H*-imidazo[4,5-*c*]pyridin-4-one (1:1)
$C_6H_6N_4O.C_4H_{10}O_4S$

292-640-4 90669-47-9
Paraffin waxes (petroleum), acid-treated
A complex combination of hydrocarbons obtained as a raffinate from a petroleum wax fraction by a sulfuric acid treating process. It consists predominantly of straight chain saturated hydrocarbons having carbon numbers predominantly greater than C_{20}.

292-642-5 90669-48-0
Petrolatum (petroleum), oxidized, Bu ester

292-643-0 90669-49-1
Petrolatum (petroleum), oxidized, compd. with diisopropanolamine

292-644-6 90669-50-4
Petrolatum (petroleum), oxidized, compd. with ethanolamine

292-645-1 90669-51-5
Petrolatum (petroleum), oxidized, compd. with isopropanolamine

292-646-7 90669-52-6
Petrolatum (petroleum), oxidized, ester with propylene glycol

292-647-2 90669-53-7
Petrolatum (petroleum), oxidized, ester with propylene glycol, barium salt

292-648-8 90669-54-8
Petrolatum (petroleum), oxidized, ester with ethylene glycol

292-649-3 90669-55-9
Petrolatum (petroleum), oxidized, 2-hydroxyethyl ester, barium salt

292-650-9 90669-56-0
Petrolatum (petroleum), oxidized, potassium salt

292-651-4 90669-57-1
Pitch, coal tar, low-temp.
A complex black solid or semi-solid obtained from the distillation of a low temperature coal tar. It has a softening point within the approximate range of 40°C to 180°C (104°F to 356°F). Composed primarily of a complex mixture of hydrocarbons.

292-653-5 90669-58-2
Pitch, coal tar, low-temp., heat-treated
A complex black solid obtained by the heat treatment of low temperature coal tar pitch. It has a softening point within the approximate range of 50°C to 140°C (122°F to 284°F). Composed primarily of a complex mixture of aromatic compounds.

292-654-0 90669-59-3
Pitch, coal tar, low-temp., oxidized
The product obtained by air-blowing, at elevated temperature, low-temperature coal tar pitch. It has a softening-point within the approximate range of 70°C to 180°C (158°F to 356°F). Composed primarily of a complex mixture of hydrocarbons.

292-655-6 90669-60-6
Pitch, petroleum, arom., distillates
A complex combination of hydrocarbons obtained during the heat treatment of petroleum pitch. Composed primarily of aromatic and other hydrocarbons and organic sulfur compounds and distilling within the range of approximately 100°C to higher than 400°C (212°F to 752°F).

292-656-1 90669-74-2
Residual oils (petroleum), hydrotreated solvent dewaxed

292-657-7 90669-75-3
Residues (petroleum), steam-cracked, distillates
A complex combination of hydrocarbons obtained during the production of refined petroleum tar by the distillation of steam cracked tar. It consists predominantly of aromatic and other hydrocarbons and organic sulfur compounds.

292-658-2 90669-76-4
Residues (petroleum), vacuum, light
A complex residuum from the vacuum distillation of the residuum from atmospheric distillation of crude oil. It consists predominantly of hydrocarbons having carbon numbers predominantly greater than C_{24} and boiling above approximately 390°C (734°F).

292-659-8 90669-77-5
Slack wax (petroleum), acid-treated
A complex combination of hydrocarbons obtained as a raffinate by treatment of a petroleum slack wax fraction with sulfuric acid treating process. It consists predominantly of saturated straight and branched chain hydrocarbons having carbon numbers predominantly greater than C_{20}.

292-660-3 90669-78-6
Slack wax (petroleum), clay-treated
A complex combination of hydrocarbons obtained by treatment of a petroleum slack wax fraction with natural or modified clay in either a contacting or percolation process. It consists predominantly of saturated straight and branched hydrocarbons having carbon numbers predominantly greater than C_{20}.

292-661-9 90669-79-7
Paraffins (petroleum), normal C_{5-20}, acid- and clay-treated
A complex combination of normal paraffins obtained by a selective adsorption process using a solid adsorbent such as a molecular sieve. It consists predominantly of straight chain saturated hydrocarbons having carbon numbers predominantly in the range of C_5 through C_{20} and boiling in the range of approximately 35°C to 345°C (95°F to 653°F).

292-662-4 90677-59-1
trisodium 2-[[4-chloro-6-morpholino-1,3,5-triazin-2-yl]amino]-5-[[1-(2-chloro-5-sulphonatophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzene-1,4-disulphonate
$C_{23}H_{21}Cl_2N_9O_{11}S_3.3Na$

292-664-5 90677-61-5
sodium 1-decyl 2-[[1-(2-chloro-5-sulphonatophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzoate
$C_{27}H_{33}ClN_4O_6S.Na$

292-665-0 90677-62-6
sodium 2-[[5-carbamoyl-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridyl]azo]-4-[(2,3-dibromo-1-oxopropyl)amino]benzenesulphonate $C_{18}H_{19}Br_2N_5O_7S.Na$

292-666-6 90677-70-6
disodium [3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(3-)][N-[(2-hydroxyphenyl)methylene]glycinato(2-)-*N,O,ON*]chromate(2-)
$C_{29}H_{17}CrN_4O_{10}S.2Na$

292-667-1 90680-32-3
4-[(4-aminophenyl)methyl]-2-ethyl-6-methylaniline
$C_{16}H_{20}N_2$

292-668-7 90680-33-4
4-[(4-aminophenyl)methyl]-2,6-diethylaniline $C_{17}H_{22}N_2$

292-669-2 90680-34-5
4-[(4-aminophenyl)methyl]-2,6-diisopropylaniline $C_{19}H_{26}N_2$

292-670-8 90680-42-5
4-[(4-aminocyclohexyl)methyl]-2-methylcyclohexylamine
$C_{14}H_{28}N_2$

292-671-3 90680-49-2
3-[(2-aminocyclohexyl)methyl]-4-methylcyclohexylamine
$C_{14}H_{28}N_2$

292-672-9 90680-57-2
3-[(2-aminocyclohexyl)methyl]-*p*-toluidine $C_{14}H_{22}N_2$

292-673-4 90680-62-9
5-[(4-aminocyclohexyl)methyl]-*o*-toluidine $C_{14}H_{22}N_2$

292-675-5 90697-54-4
sodium 1-[4-(chloroacetamido)phenyl] 2-[[2-amino-6-[[ethyl(4-sulphonatophenyl)amino]sulphonyl]-8-hydroxy-1-naphthyl]azo]benzenesulphonate $C_{32}H_{28}ClN_5O_{10}S_3.Na$

292-676-0 90717-17-2
(2-chlorophenyl) (1-hydroxycyclopentyl) ketone $C_{12}H_{13}ClO_2$

292-677-6 90724-44-0
3-methoxypyridinium chloride $C_6H_7NO.ClH$

292-678-1 90729-40-1
1-butyl-5-[[4-(4-chlorobenzoyl)-2-nitrophenyl]azo]-1,2-dihydro-6-hydroxy-4-methyl-2-oxonicotinonitrile $C_{21}H_{20}ClN_5O_5$

292-679-7 90774-69-9
4-(trifluoromethyl)anilinium chloride $C_7H_6F_3N.ClH$

292-680-2 90799-56-7
7-chloro-5-methylquinolin-8-ol $C_{10}H_8ClNO$

292-681-8 90847-51-1
4-aminobutane-1,2,3-triol $C_4H_{11}NO_3$

292-682-3 90850-42-3
3-[(2-aminocyclohexyl)methyl]-2-methylcyclohexylamine $C_{14}H_{28}N_2$

292-683-9 90850-66-1
1-hydroxy-4-[[[4-hydroxy-3-(2-pyridylazo)naphthyl]sulphonyl]amino]-*N*,*N*-dioctadecylnaphthalene-2-carboxamide $C_{62}H_{91}N_5O_5S$

292-684-4 90879-06-4
(*Z*)-2-(3-hexenyloxy)tetrahydro-2*H*-pyran $C_{11}H_{20}O_2$

292-686-5 90883-70-8
3-hydroxy-4-[[4-[6-[[2-hydroxy-3-[(methylamino)carbonyl]naphthyl]azo]benzoxazol-2-yl]phenyl]azo]-*N*-methylnaphthalene-2-carboxamide $C_{37}H_{27}N_7O_5$

292-687-0 90883-74-2
3-hydroxy-4-[[4-[6-[[2-hydroxy-3-[(methylamino)carbonyl]naphthyl]azo]benzoxazol-2-yl]-2-methylphenyl]azo]-*N*-methylnaphthalene-2-carboxamide $C_{38}H_{29}N_7O_5$

292-688-6 90904-35-1
ethyl 2,6-dihydroxy-*p*-toluate $C_{10}H_{12}O_4$

292-689-1 90917-49-0
ethyl 4-hydroxy-3,5-diiodophenylacetate $C_{10}H_{10}I_2O_3$

292-690-7 90940-45-7
disodium dihydrogen phosphate [2*R*[2*R**(4*R**,8*R**)]]-3,4-dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2*H*-benzopyran-6-olate $C_{29}H_{51}O_5P.2Na$

292-691-2 90959-88-9
magnesium cumenesulphonate $C_9H_{12}O_3S.{}^1/_2Mg$

292-692-8 90961-45-8
3,7-dibutyl-9,9-dimethyl-3,7-diazabicyclo[3.3.1]nonane $C_{17}H_{34}N_2$

292-693-3 90961-84-5
3,7-dibutyl-9,9-dimethyl-3,7-diazabicyclo[3.3.1]nonane-2,4,6,8-tetrone $C_{17}H_{26}N_2O_4$

292-694-9 90989-38-1
Aromatic hydrocarbons, C_8

292-695-4 90989-39-2
Aromatic hydrocarbons, C_{8-10}

292-697-5 90989-41-6
Aromatic hydrocarbons, C_{6-10}, C_8-rich

292-698-0 90989-42-7
Aromatic hydrocarbons, C_{7-8}, dealkylation products, distn. residues

292-699-6 90989-43-8
Aromatic hydrocarbons, C_{7-8}, ethylene-manuf.-by-product

292-701-5 90989-44-9
Aromatic hydrocarbons, C_{7-10}, ethylene-manuf.-by-product

292-702-0 90989-45-0
Aromatic hydrocarbons, polycyclic, scrap cable pyrolysis
Fraction formed by the thermal treatment of scrap cables at about 700°C (1292°F) with extensive exclusion of air. Consists chiefly of mono- to tetranuclear aromatic hydrocarbons and their alkyl derivatives.

292-703-6 90989-46-1
Artery, aorta, defatted

292-704-1 90989-47-2
Artery, aorta, ext., deproteinated

292-705-7 90989-48-3
Ashes (residues), municipal refuse fly
Fly ash from the smoke from the combustion of municipal refuse, which was separated using an electrostatic fly ash filter. The major components are oxides of aluminum, calcium, iron, magnesium, potassium, silicon, sodium and titanium.

292-706-2 90989-49-4
Asphalt, sulfurized
A complex black solid obtained by mixing sulfur with either a heated non-volatile residium from the distillation of crude oil or with a heated raffinate from a deasphalting process.

292-707-8 90989-50-7
Balsams, Canada, sulfurized, gold salts

292-708-3 90989-51-8
Balsams, Canada, sulfurized, palladium salts

292-709-9 90989-52-9
Balsams, Canada, sulfurized, ruthenium salts

292-710-4 90989-54-1
Balsams, copaiba, sulfurized, palladium salts

292-712-5 90989-55-2
Balsams, copaiba, sulfurized, ruthenium salts

292-713-0 90989-56-3
Balsams, Douglas-fir, mixed with turpentine, reaction products with rhenium chloride

292-714-6 90989-58-5
Bee, embryo, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Apoidea.

292-715-1 90989-59-6
Bentonite, acid-leached, calcined

292-716-7 90989-60-9
Bentonite, calcined

292-717-2 90989-61-0
Betaines, (C_{10-20} and C_{10-20}-unsatd. alkyl)bis(hydroxyethyl)(2-sulfoethyl)

292-718-8 90989-62-1
Betaines, (C_{10-20} and C_{10-20}-unsatd. alkyl)bis(hydroxyethyl)(2-sulfopropyl)

292-719-3 90989-63-2
Betaines, (C_{10-20} and C_{10-20}-unsatd. alkyl)bis(2-hydroxypropyl)(2-sulfoethyl)

292-720-9 90989-64-3
Betaines, (C_{10-20} and C_{10-20}-unsatd. alkyl)bis(2-hydroxypropyl)(2-sulfopropyl)

292-721-4 90989-65-4
Betaines, (C_{10-20} and C_{10-20}-unsatd. alkyl)(3-chloro-2-sulfopropyl)bis(hydroxyethyl)

292-723-5 90989-66-5
Betaines, (C_{10-20} and C_{10-20}-unsatd. alkyl)(3-chloro-2-sulfopropyl)bis(2-hydroxypropyl)

292-724-0 90989-67-6
Betaines, (C_{10-20} and C_{10-20}-unsatd. alkyl)(3-chloro-2-sulfopropyl)dimethyl

292-725-6 90989-68-7
Betaines, (C_{10-20} and C_{10-20}-unsatd. alkyl)dimethyl

292-726-1 90989-69-8
Betaines, (C_{10-20} and C_{10-20}-unsatd. alkyl)dimethyl(2-sulfoethyl)

292-727-7 90989-70-1
Betaines, (C_{10-20} and C_{10-20}-unsatd. alkyl)dimethyl(2-sulfopropyl)

292-728-2 90989-71-2
Betaines, dimethyl(3-sulfopropyl)tallow alkyl

292-729-8 90989-72-3
Blood, defatted

292-730-3 90989-73-4
Blood, ext., deproteinated

292-731-9 90989-74-5
Blood, meal

292-732-4 90989-75-6
Blood vessel, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian blood vessel.

292-734-5 90989-76-7
Protein hydrolyzates, bone marrow
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of bone marrow composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

292-735-0 90989-77-8
Brain, defatted

292-736-6 90989-78-9
Brain, ext., deproteinated

292-737-1 90989-79-0
Brassica campestris, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Brassica campestris, Cruciferae.

292-738-7 **90989-80-3**
Carboxylic acids, C_{3-6}-cycloalkyl, β-(hydroxymethyl)

292-739-2 **90989-81-4**
Carboxylic acids, 1,2-di-, C_{3-6}-cycloalkane

292-740-8 **90989-82-5**
Carboxylic acids, di-, C_{4-6}, magnesium salts

292-741-3 **90989-83-6**
Carboxylic acids, di-, C_{4-6}, sodium salts

292-742-9 **90989-84-7**
Carboxylic acids, tall-oil, reaction products with polyethylene= polyamines, dodecylbenzenesulfonates

292-743-4 **90989-85-8**
Cartilage, ext., deproteinated

292-745-5 **90989-86-9**
Castor oil, mixed esters with adipic acid, diethylene glycol, tall oil and trimethylolpropane

292-746-0 **90989-87-0**
Castor oil, reaction products with Bu alc., sulfuric acid and triethanolamine

292-747-6 **90989-88-1**
Castor oil, sulfated, compd. with ethanolamine, sodium salt

292-748-1 **90989-89-2**
Castor oil, sulfated, compd. with triethanolamine, sodium salt

292-749-7 **90989-90-5**
Cattle, embryo, defatted

292-750-2 **90989-91-6**
Cattle, embryo, ext., deproteinated

292-751-8 **90989-92-7**
Cattle, embryo, hydrolyzed

292-752-3 **90989-93-8**
Cephalins, brain

292-753-9 **90989-94-9**
Chert, calcined
Material formed by high temperature calcining of flint. Consists mainly of SiO_2 and lesser amounts of calcium silicates.

292-754-4 **90989-95-0**
Coconut oil, Et ester

292-756-5 **90989-96-1**
Coconut oil, hydrogenated, sulfated, sodium salt

292-757-0 **90989-97-2**
Coconut oil, hydrogenated, sulfonated, sodium salt

292-758-6 **90989-98-3**
Coconut oil, sulfated, ammonium salt

292-759-1 **90989-99-4**
Cod-liver oil, oxidized, sulfonated, ammonium salt

292-760-7 **90990-00-4**
Cod-liver oil, sulfited

292-761-2 **90990-01-5**
Connective tissue, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian connective tissue.

292-762-8 **90990-02-6**
Cottonseed oil, sulfated, ammonium salt

292-763-3 **90990-03-7**
Cymbopogon martini motia, ext., sapond.

292-764-9 **90990-04-8**
Cypress, *Cupressus funebris*, ext., acetate

292-765-4 **90990-05-9**
Fatty acids, avocado-oil, iso-Pr esters

292-767-5 **90990-06-0**
Fatty acids, avocado-oil, isooctadecyl esters

292-768-0 **90990-07-1**
Fatty acids, C_{7-9}

292-769-6 **90990-08-2**
Fatty acids, C_{3-18}

292-770-1 **90990-09-3**
Fatty acids, C_{13-14}

292-771-7 **90990-10-6**
Fatty acids, C_{12-14}

292-772-2 **90990-11-7**
Fatty acids, C_{18-22}

292-773-8 **90990-12-8**
Fatty acids, C_{12-20}, ammonium salts

292-774-3 **90990-13-9**
Fatty acids, C_{12-18} and C_{12-18}-iso, esters with propylene glycol

292-775-9 **90990-14-0**
Fatty acids, C_{10-18} and C_{18}-unsatd.

292-776-4 **90990-15-1**
Fatty acids, C_{12-18} and C_{18}-unsatd.

292-778-5 **90990-16-2**
Fatty acids, C_{12-18} and C_{12-18}-unsatd., ammonium salts

292-779-0 **90990-17-3**
Fatty acids, C_{12-20} and C_{12-20}-unsatd., ammonium salts

292-780-6 **90990-18-4**
Fatty acids, C_{14-18} and C_{18}-unsatd., branched and linear, compds. with dodecylbenzenesulfonic acid and naphthenic acid-tetraethylenepentamine reaction products

292-781-1 **90990-19-5**
Fatty acids, C_{12-20} and C_{12-20}-unsatd., Bu esters

292-782-7 **90990-20-8**
Fatty acids, C_{14-18} and C_{18}-unsatd., Bu esters

292-783-2 **90990-21-9**
Fatty acids, C_{12-20} and C_{12-20}-unsatd., Bu esters, sulfated, sodium salts

292-784-8 **90990-22-0**
Fatty acids, C_{12-20} and C_{12-20}-unsatd., calcium salts

292-785-3 **90990-23-1**
Fatty acids, C_{14-18} and C_{16-22}-unsatd., calcium salts

292-786-9 **90990-24-2**
Fatty acids, C_{8-18} and C_{18}-unsatd., C_{12-18}-alkyl esters

292-787-4 **90990-25-3**
Fatty acids, C_{8-18} and C_{18} unsatd., C_{16-22}-alkyl esters

292-789-5 **90990-26-4**
Fatty acids, C_{12-20} and C_{12-20}-unsatd., C_{12-16}-alkyl esters

292-790-0 **90990-27-5**
Fatty acids, C_{12-20} and C_{12-20}-unsatd., C_{12-16}-alkyl esters, sulfated, ammonium salts

292-791-6 **90990-28-6**
Fatty acids, C_{12-20} and C_{12-20}-unsatd., C_{12-15}-alkyl esters, oxidized, sulfonated

292-792-1 **90990-29-7**
Fatty acids, C_{16} and C_{18-22}-unsatd., C_{16-18} and C_{18}-unsatd. alkyl esters

292-793-7 **90990-30-0**
Fatty acids, C_{12-18} and C_{16-18}-unsatd., compds. with C_{18-22}-*tert*-alkyl amines

292-794-2 **90990-31-1**
Fatty acids, C_{8-22} and C_{16-18}-unsatd., compds. with diethanolamine

292-795-8 **90990-32-2**
Fatty acids, C_{12-18} and C_{16-18}-unsatd., compds. with C_{12-20} and C_{14-18}-unsatd. alkyl amines

292-796-3 **90990-33-3**
Fatty acids, C_{12-20} and C_{12-20}-unsatd., compds. with diethanolamine

292-797-9 **90990-34-4**
Fatty acids, C_{8-22} and C_{16-18}-unsatd., compds. with triethanolamine

292-798-4 **90990-35-5**
Fatty acids, C_{12-18} and C_{12-18}-unsatd., compds. with triethanolamine

292-800-3 **90990-36-6**
Fatty acids, C_{12-18} and C_{16-18}-unsatd., compds. with triethanolamine

292-801-9 **90990-37-7**
Fatty acids, C_{12-20} and C_{12-20}-unsatd., compds. with triethanolamine

292-802-4 **91031-34-2**
Fatty acids, C_{8-18} and C_{18}-unsatd., esters with ethylene glycol

292-804-5 91001-35-3
Fatty acids, C_{14-18} and C_{14-26}-unsatd., esters with pentaerythritol

292-805-0 91001-36-4
Fatty acids, C_{14-18} and C_{16-26}-unsatd., esters with pentaerythritol

292-806-6 91001-37-5
Fatty acids, C_{12-20} and C_{12-20}-unsatd., esters with sorbitol, dehydrated

292-807-1 91001-38-6
Fatty acids, C_{8-18} and C_{18}-unsatd., esters with triethanolamine

292-808-7 91001-39-7
Fatty acids, C_{12-20} and C_{12-20}-unsatd., esters with triethanolamine

292-809-2 91001-40-0
Fatty acids, C_{8-18} and C_{18}-unsatd., Et esters

292-810-8 91001-41-1
Fatty acids, C_{16-18} and C_{18}-unsatd., 1,2-ethanediylbis(oxy-2,1-ethanediyl) esters

292-811-3 91001-42-2
Fatty acids, C_{12-20} and C_{12-20}-unsatd., 2-ethylhexyl esters

292-812-9 91001-43-3
Fatty acids, C_{12-20} and C_{12-20}-unsatd., 2-ethylhexyl esters, sulfated, ammonium salts

292-813-4 91001-44-4
Fatty acids, C_{8-18} and C_{18}-unsatd., isohexadecyl esters

292-815-5 91001-45-5
Fatty acids, C_{14-18} and C_{16-18}-unsatd., isohexadecyl esters

292-816-0 91001-46-6
Fatty acids, C_{8-18} and C_{18}-unsatd., iso-Pr esters

292-817-6 91001-47-7
Fatty acids, C_{14-18} and C_{16-22}-unsatd., lithium salts

292-818-1 91001-48-8
Fatty acids, C_{12-22} and C_{16-18}-unsatd., Me esters, chlorosulfurized

292-819-7 91001-49-9
Fatty acids, C_{12-22} and C_{16-18}-unsatd., Me esters, mixed with C_{12-24} and C_{12-24}-unsatd. glycerides and C_{12-24}-unsatd. hydrocarbons, sulfurized

292-820-2 91001-50-2
Fatty acids, C_{12-22} and C_{16-18}-unsatd., Me esters, mixed with hexachlorobutadiene, chlorosulfurized

292-821-8 91001-51-3
Fatty acids, C_{12-22} and C_{16-18}-unsatd., Me esters, mixed with lard oil, chlorosulfurized

292-822-3 91001-52-4
Fatty acids, C_{12-22} and C_{16-18}-unsatd., Me esters, mixed with rape oil and sperm oil, sulfurized

292-823-9 91001-53-5
Fatty acids, C_{12-22} and C_{16-18}-unsatd., Me esters, mixed with rape oil and tallow, sulfurized

292-824-4 91001-54-6
Fatty acids, C_{12-22} and C_{16-18}-unsatd., Me esters, mixed with rape oil, sulfurized

292-826-5 91001-55-7
Fatty acids, C_{12-22} and C_{16-18}-unsatd., Me esters, mixed with sperm oil and tallow, sulfurized

292-827-0 91001-56-8
Fatty acids, C_{14-18} and C_{16-18}-unsatd., Me esters, oxidized, sulfonated, ammonium salts

292-828-6 91001-57-9
Fatty acids, C_{14-18} and C_{16-18}-unsatd., Me esters, sulfated, ammonium salts

292-829-1 91001-58-0
Fatty acids, C_{14-18} and C_{14-18}-unsatd., Me esters, sulfurized

292-830-7 91001-59-1
Fatty acids, C_{12-22} and C_{16-18}-unsatd., Me esters, sulfurized

292-831-2 91001-60-4
Fatty acids, C_{12-22} and C_{12-22}-unsatd., (methylimino)di-2,1-ethanediyl esters

292-832-8 91001-61-5
Fatty acids, C_{16-18} and C_{18}-unsatd., mixed esters with adipic acid and trimethylolpropane

292-833-3 91001-62-6
Fatty acids, C_{12-18} and C_{16-18}-unsatd., mixed with lard oil, sorbitan monooctadecanoate and tallow, chlorosulfurized

292-834-9 91001-63-7
Fatty acids, C_{12-18} and C_{16-18}-unsatd., mixed with lard oil, sorbitan monooctadecanoate and tallow, sulfurized

292-835-4 91001-64-8
Fatty acids, C_{14-18} and C_{16-18}-unsatd., 2-phenoxyethyl esters, maleated

292-837-5 91001-65-9
Fatty acids, C_{12-18} and C_{12-18}-unsatd., potassium salts

292-838-0 91001-66-0
Fatty acids, C_{12-20} and C_{12-20}-unsatd., potassium salts

292-839-6 91001-67-1
Fatty acids, C_{12-18} and C_{18}-unsatd., reaction products with acrylonitrile and triethylenetetramine

292-840-1 91001-68-2
Fatty acids, C_{12-18} and C_{18}-unsatd., reaction products with acrylonitrile, diethylenetriamine and hydrogenated tallow acid chlorides

292-841-7 91001-69-3
Fatty acids, C_{8-18} and C_{18}-unsatd., reaction products with acrylonitrile, diethylenetriamine, *N,N*-dimethyl-1,3-propanediamine and sodium chloroacetate

292-842-2 91001-70-6
Fatty acids, C_{16-18} and C_{18}-unsatd., reaction products with adipic acid, caprolactam, diethylenetriamine, glycidyl Ph ether and triethylenediamine

292-843-8 91001-71-7
Fatty acids, C_{12-20} and C_{12-20}-unsatd., reaction products with 2-[(2-aminoethyl)amino]ethanol

292-844-3 91001-72-8
Fatty acids, C_{12-18} and C_{18}-unsatd., reaction products with 2-[(2-aminoethyl)amino]ethanol and urea

292-845-9 91001-73-9
Fatty acids, C_{14-18} and C_{16-18}-unsatd., reaction products with 2-[(2-aminoethyl)amino]ethanol, azelates (salts)

292-846-4 91001-74-0
Fatty acids, C_{12-20} and C_{12-20}-unsatd., reaction products with 2-[(2-aminoethyl)amino]ethanol, di-Et sulfate-quaternized

292-848-5 91001-75-1
Fatty acids, C_{12-20} and C_{12-20}-unsatd., reaction products with 2-[(2-aminoethyl)amino]ethanol, di-Me sulfate-quaternized

292-849-0 91001-76-2
Fatty acids, C_{12-20} and C_{12-20}-unsatd., reaction products with 2-amino-2-(hydroxymethyl)-1,3-propanediol

292-850-6 91001-77-3
Fatty acids, C_{20-22} and C_{18}-unsatd., reaction products with C_{20-22} and C_{18}-unsatd. acid chlorides and *N,N*-dimethyl-1,3-propanediamine

292-851-1 91001-78-4
Fatty acids, C_{12-18} and C_{18}-unsatd., reaction products with chloroacetic acid, *N,N*-dimethyl-1,3-propanediamine and triethanolamine

292-852-7 91001-79-5
Fatty acids, C_{12-20} and C_{12-20}-unsatd., reaction products with diethanolamine

292-853-2 91001-80-8
Fatty acids, C_{12-18} and C_{18}-unsatd., reaction products with diethylenetriamine and triethanolamine

292-854-8 91001-81-9
Fatty acids, C_{12-18} and C_{18}-unsatd., reaction products with diethanolamine and urea

292-855-3 91001-82-0
Fatty acids, C_{12-18} and C_{18}-unsatd., reaction products with diethylenetriamine

292-856-9 91001-83-1
Fatty acids, C_{12-20} and C_{12-20}-unsatd., reaction products with diethylenetriamine

292-857-4 91001-84-2
Fatty acids, C_{12-18} and C_{18}-unsatd., reaction products with 2-(dimethylamino)ethanol, *N,N*-dimethyl-1,3-propanediamine and sodium chloroacetate

292-859-5 91001-85-3
Fatty acids, C_{12-18} and C_{18}-unsatd., reaction products with triethanolamine

292-860-0 91001-86-4
Fatty acids, C_{12-20} and C_{12-20}-unsatd., sodium salts

292-861-6 91001-87-5
Fatty acids, C_{14-18} and C_{16-22}-unsatd., sodium salts

292-862-1 91001-88-6
Fatty acids, C_{12-20} and C_{12-20}-unsatd., sulfated, sodium salts

292-863-7 91001-89-7
Fatty acids, C_{12-18} and C_{16-18}-unsatd., sulfurized

292-864-2 91001-90-0
Fatty acids, C_{12-20} and C_{12-20}-unsatd., sulfurized

292-865-8 91001-91-1
Fatty acids, C_{14-18} and C_{14-18}-unsatd., sulfurized

292-866-3 91001-92-2
Fatty acids, C_{14-18} and C_{16-18}-unsatd., sulfurized

292-867-9 91001-93-3
Fatty acids, C_{12-18} and C_{16-18}-unsatd., sulfurized, compds. with C_{18-22}-*tert*-alkyl amines

292-868-4 91001-94-4
Fatty acids, C_{12-18} and C_{16-18}-unsatd., sulfurized, compds. with triethanolamine

292-870-5 91001-95-5
Fatty acids, C_{13-17} and C_{15-21}-unsatd., tetraesters with pentaerythritol

292-871-0 91001-96-6
Fatty acids, castor-oil, acetylated, sulfated, ammonium salts

292-872-6 91001-97-7
Fatty acids, castor-oil, branched decyl esters

292-873-1 91001-98-8
Fatty acids, castor-oil, maleates, sulfonated, trisodium salts

292-874-7 91001-99-9
Fatty acids, castor-oil, Me esters, sulfated, ammonium salts

292-875-2 91002-00-5
Fatty acids, castor-oil, Me esters, sulfated, potassium salts

292-876-8 91002-01-6
Fatty acids, castor-oil, Me esters, sulfated, sodium salts

292-877-3 91002-02-7
Fatty acids, castor-oil, Me esters, sulfurized

292-878-9 91002-03-8
Fatty acids, castor-oil, reaction products with triethanolamine, sulfates, ammonium salts

292-879-4 91002-04-9
Fatty acids, castor-oil, sulfated, sodium salts

292-881-5 91002-05-0
Fatty acids, C_{8-9}, barium salts

292-882-0 91002-06-1
Fatty acids, C_{8-10}, barium salts

292-883-6 91002-07-2
Fatty acids, C_{16-18}, barium salts

292-884-1 91002-08-3
Fatty acids, C_{8-10}, benzyl esters

292-885-7 91002-09-4
Fatty acids, C_{16-18}, benzyl esters

292-886-2 91002-10-7
Fatty acids, C_{8-10}, 2,2-bis(hydroxymethyl)butyl esters

292-887-8 91002-11-8
Fatty acids, C_{16-18}, 2,2-bis(hydroxymethyl)butyl esters

292-888-3 91002-12-9
Fatty acids, C_{8-10}, 2,2-bis(hydroxymethyl)-1,3-propanediyl esters

292-889-9 91002-13-0
Fatty acids, C_{16-18}, 2,2-bis(hydroxymethyl)-1,3-propanediyl esters

292-890-4 91002-14-1
Fatty acids, C_{7-9}-branched, 2-[bis(2-hydroxyethyl)amino]ethyl esters

292-892-5 91002-15-2
Fatty acids, C_{14-18}-branched, Bu esters

292-893-0 91002-16-3
Fatty acids, C_{14-18}-branched, branched stearyl esters

292-894-6 91002-17-4
Fatty acids, C_{6-19}-branched, chromium salts

292-895-1 91002-18-5
Fatty acids, C_{14-18}-branched, esters with propylene glycol

292-896-7 91002-19-6
Fatty acids, C_{14-18}-branched, Et esters

292-897-2 91002-20-9
Fatty acids, C_{6-19}-branched, lead salts

292-898-8 91002-21-0
Fatty acids, C_{14-18}-branched, Me esters

292-899-3 91002-22-1
Fatty acids, C_{14-18}-branched, 2-methoxyethyl esters

292-900-7 91002-23-2
Fatty acids, C_{14-18}-branched, stearyl esters

292-901-2 91002-24-3
Fatty acids, C_{16-18}, branched octyl esters

292-902-8 91002-25-4
Fatty acids, C_{16-18}, branched tridecyl esters

292-903-3 91002-26-5
Fatty acids, C_{8-10}, Bu esters

292-904-9 91002-27-6
Fatty acids, C_{12-20}, Bu esters

292-905-4 91002-28-7
Fatty acids, C_{18-22}, Bu esters

292-907-5 91002-29-8
Fatty acids, C_{8-9}, calcium salts

292-908-0 91002-30-1
Fatty acids, C_{8-10}, calcium salts

292-909-6 91002-31-2
Fatty acids, C_{12-20}, calcium salts

292-910-1 91002-32-3
Fatty acids, C_{14-26}, calcium salts

292-911-7 91002-33-4
Fatty acids, C_{12-20}, C_{12-16}-alkyl esters

292-912-2 91006-31-4
N,N-dimethyl-*N'*-(5-nitro-2-pyridyl)propane-1,3-diamine $C_{10}H_{16}N_4O_2$

292-913-8 91023-18-6
sodium 1-carboxylatoethyl oleate $C_{21}H_{38}O_4.Na$

292-914-3 91031-15-1
Fatty acids, C_{8-9}, cerium salts

292-915-9 91031-16-2
Fatty acids, C_{8-9}, cobalt salts

292-916-4 91031-17-3
Fatty acids, C_{12-20}, compds. with 2-[(2-aminoethyl)amino]ethanol-C_{12-20} and C_{12-20}-unsatd. fatty acid reaction products

292-918-5 91031-18-4
Fatty acids, C_{12-18}, compds. with diethanolamine

292-919-0 91031-19-5
Fatty acids, C_{12-20}, compds. with diethanolamine

292-920-6 91031-20-8
Fatty acids, C_{14-18}, compds. with diethanolamine

292-921-1 91031-21-9
Fatty acids, C_{12-18}, compds. with ethanolamine

292-922-7 91031-22-0
Fatty acids, C_{14-18}, compds. with ethanolamine

292-923-2 91031-23-1
Fatty acids, C_{12-18}, compds. with morpholine

292-924-8 91031-24-2
Fatty acids, C_{12-18}, compds. with triethanolamine

292-925-3 91031-25-3
Fatty acids, C_{8-10}, decyl esters

292-926-9 91031-26-4
Fatty acids, C_{8-10}, diesters with sorbitol

292-927-4 91031-27-5
Fatty acids, C_{6-18}, 2,2-dimethyl-1,3-propanediyl esters

292-929-5 91031-28-6
Fatty acids, C_{8-10}, lauryl esters

292-930-0 91031-29-7
Fatty acids, C_{12-22}, esters with 2,2'-[[3-[C_{12-18}-alkyl(2-hydroxyethyl)amino]propyl]imino]bis[ethanol]

292-931-6 91031-30-0
Fatty acids, C_{8-10}, esters with diethanolamine

292-932-1 91031-31-1
Fatty acids, C_{16-18}, esters with ethylene glycol

292-933-7 91031-32-2
Fatty acids, C_{16-22}, esters with ethylene glycol

292-934-2 91031-33-3
Fatty acids, C_{16-18}, esters with neopentyl glycol

292-935-8 91031-34-4
Fatty acids, C_{16-22}, esters with neopentyl glycol

292-936-3 91031-35-5
Fatty acids, C_{16-18}, esters with propylene glycol

292-937-9 91031-36-6
Fatty acids, C_{16-22}, esters with propylene glycol

292-938-4 91031-37-7
Fatty acids, C_{18-36}, esters with propylene glycol

292-940-5 91031-38-8
Fatty acids, C_{12-20}, esters with sorbitol, dehydrated

292-941-0 91031-39-9
Fatty acids, C_{12-20}, esters with triethanolamine

292-942-6 91031-40-2
Fatty acids, C_{16-18}, esters with triethanolamine

292-943-1 91031-41-3
Fatty acids, C_{16-22}, esters with triethanolamine

292-944-7 91031-42-4
Fatty acids, C_{16-18}, esters with triethylene glycol

292-945-2 91031-43-5
Fatty acids, C_{16-18}, Et esters

292-946-8 91031-44-6
Fatty acids, C_{16-22}, Et esters

292-947-3 91031-45-7
Fatty acids, C_{16-18}, 1,2-ethanediylbis(oxy-2,1-ethanediyl) esters

292-948-9 91031-46-8
Fatty acids, C_{12-20}, 2-ethylhexyl esters

292-949-4 91031-47-9
Fatty acids, C_{14-18}, 2-ethylhexyl esters

292-951-5 91031-48-0
Fatty acids, C_{16-18}, 2-ethylhexyl esters

292-952-0 91031-49-1
Fatty acids, C_{8-10}, 2-ethyl-2-(hydroxymethyl)-1,3-propanediyl esters

292-953-6 91031-50-4
Fatty acids, C_{16-18}, 2-ethyl-2-(hydroxymethyl)-1,3-propanediyl esters

292-954-1 91031-51-5
Fatty acids, C_{8-10}, hexyl esters

292-955-7 91031-52-6
Fatty acids, C_{6-18}, hydrogenated

292-956-2 91031-53-7
Fatty acids, C_{8-10}, 2-hydroxy-2,2-(hydroxymethyl)propyl esters

292-957-8 91031-54-8
Fatty acids, C_{12-20}, iso-Bu esters

292-958-3 91031-55-9
Fatty acids, C_{16-22}, iso-Bu esters

292-959-9 91031-56-0
Fatty acids, C_{16-22}, isohexadecyl esters

292-960-4 91031-57-1
Fatty acids, C_{16-18}, isononyl esters

292-962-5 91031-58-2
Fatty acids, C_{16-18}, iso-Pr esters

292-963-0 91031-59-3
Fatty acids, C_{16-22}, iso-Pr esters

292-964-6 91031-60-6
Fatty acids, C_{8-9}, lead salts

292-965-1 91031-61-7
Fatty acids, C_{8-10}, lead salts

292-966-7 91031-62-8
Fatty acids, C_{16-18}, lead salts

292-967-2 91031-63-9
Fatty acids, C_{16-18}, magnesium salts

292-968-8 91031-64-0
Fatty acids, C_{8-9}, manganese salts

292-969-3 91031-65-1
Fatty acids, C_{8-18}, Me esters

292-970-9 91031-66-2
Fatty acids, C_{12-20}, Me esters

292-971-4 91031-67-3
Fatty acids, C_{14-18}, Me esters

292-973-5 91031-68-4
Fatty acids, C_{14-18}, Me esters, chlorosulfurized

292-974-0 91031-69-5
Fatty acids, C_{8-10}, 2-methoxyethyl esters

292-975-6 91031-70-8
Fatty acids, C_{16-18}, 2-methoxyethyl esters

292-976-1 91031-71-9
Fatty acids, C_{8-10}, 1-methyl-1,2-ethanediyl esters

292-977-7 91031-72-0
Fatty acids, C_{16-18}, mixed diesters with 2,3-bis(acetyloxy)butanedioic acid and propylene glycol

292-978-2 91031-73-1
Fatty acids, C_{8-10}, monoesters with sorbitol

292-979-8 91031-74-2
Fatty acids, C_{16-18}, monoesters with sorbitol

292-980-3 91031-75-3
Fatty acids, C_{16-18}-monounsatd., iso-Bu esters

292-981-9 91031-76-4
Fatty acids, C_{16-18}-monounsatd., branched octyl esters

292-982-4 91031-77-5
Fatty acids, C_{16-18}-monounsatd., 2-(2-ethoxyethoxy)ethyl esters

292-984-5 91031-78-6
Fatty acids, C_{16-18}-monounsatd., octyl esters

292-985-0 91031-79-7
Fatty acids, C_{9-13}-neo-, copper salts

292-986-6 91031-80-0
Fatty acids, C_{9-13}-neo-, manganese salts

292-987-1 91031-81-1
Fatty acids, coco, 2,2-bis(hydroxymethyl)-1,3-propanediyl esters

292-988-7 91031-82-2
Fatty acids, coco, Bu esters

292-989-2 91031-83-3
Fatty acids, coco, 2-(2-butoxyethoxy)ethyl esters

292-990-8 91031-85-5
Fatty acids, coco, 2,2-dimethyl-1,3-propanediyl esters

292-991-3 91031-86-6
Fatty acids, coco, esters with castor oil

292-992-9 91031-87-7
Fatty acids, coco, esters with Me d-glucoside

292-993-4 91031-88-8
Fatty acids, coco, esters with sucrose

292-995-5 91031-89-9
Fatty acids, coco, cetyl esters

292-996-0 91031-90-2
Fatty acids, coco, hydrogenated, esters with pentaerythritol

292-997-6 91031-91-3
Fatty acids, coco, isotridecyl esters

292-998-1 91031-92-4
Fatty acids, coco, lithium salts

292-999-7 91031-93-5
Fatty acids, coco, Me esters, distn. residues

293-000-7 91031-94-6
Fatty acids, coco, mixed esters with benzoic acid, phthalic anhydride and triethylene glycol

293-001-2 91031-95-7
Fatty acids, coco, monoesters with anhydro-d-mannitol

293-002-8 91031-96-8
Fatty acids, coco, stearyl esters

293-003-3 91031-98-0
Fatty acids, C_{8-10}, octyl esters

293-004-9 91031-99-1
Fatty acids, C_{16-18}, octyl esters

293-005-4 91032-00-7
Fatty acids, corn-oil, Et esters

293-007-5 91032-01-8
Fatty acids, C_{7-19}, perfluoro

293-008-0 91032-02-9
Fatty acids, C_{12-18}, potassium salts

293-009-6 91032-03-0
Fatty acids, C_{14-18}, potassium salts

293-010-1 91032-04-1
Fatty acids, C_{12-20}, reaction products with 2-[(2-aminoethyl)amino]ethanol

293-011-7 91032-05-2
Fatty acids, C_{8-18}, reaction products with 2-[(2-aminoethyl)amino]ethanol, acetates (salts)

293-012-2 91032-06-3
Fatty acids, C_{12-20}, reaction products with diethanolamine

293-013-8 91032-07-4
Fatty acids, C_{14-20}, reaction products with diethanolamine

293-014-3 91032-08-5
Fatty acids, C_{16-18}, reaction products with diethanolamine

293-015-9 91032-09-6
Fatty acids, C_{12-20}, reaction products with diethylenetriamine

293-016-4 91032-10-9
Fatty acids, C_{12-20}, reaction products with 1-piperazineethanol, di-Me sulfate-quaternized

293-018-5 91032-11-0
Fatty acids, C_{12-20}, reaction products with triethanolamine, di-Me sulfate-quaternized

293-019-0 91032-12-1
Fatty acids, C_{12-18}, sodium salts

293-020-6 91032-13-2
Fatty acids, C_{14-18}, sodium salts

293-021-1 91032-14-3
Fatty acids, C_{16-18}, α-sulfo, disodium salts

293-022-7 91036-71-4
magnesium bis[heptadecafluorooctanesulphonate] $C_8HF_{17}O_3S \cdot \frac{1}{2}Mg$

293-023-2 91050-77-0
Fatty acids, C_{16-18}, α-sulfo, 1-Me esters, esters with triethanolamine

293-024-8 91050-78-1
Fatty acids, C_{5-10}, myristyl esters

293-025-3 91050-79-2
Fatty acids, C_{5-10}, tetraesters with 3,3'-oxybis[1,2-propanediol]

293-026-9 91050-80-5
Fatty acids, C_{16-18}, tetraesters with 3,3'-oxybis[1,2-propanediol]

293-027-4 91050-81-6
Fatty acids, C_{6-11}, tetraesters with pentaerythritol

293-029-5 91050-82-7
Fatty acids, C_{16-18}, tetraesters with pentaerythritol

293-030-0 91050-83-8
Fatty acids, C_{8-10}, tetrahydrofurfuryl esters

293-031-6 91050-84-9
Fatty acids, C_{16-18}, tetrahydrofurfuryl esters

293-032-1 91050-85-0
Fatty acids, C_{8-10}, triesters with 3,3'-oxybis[1,2-propanediol]

293-033-7 91050-86-1
Fatty acids, C_{16-18}, triesters with 3,3'-oxybis[1,2-propanediol]

293-034-2 91050-87-2
Fatty acids, C_{16-18}, triesters with pentaerythritol

293-035-8 91050-88-3
Fatty acids, C_{6-18}, triesters with trimethylolpropane

293-036-3 91050-89-4
Fatty acids, C_{5-10}, triesters with trimethylolpropane

293-037-9 91050-90-7
Fatty acids, C_{16-18}, triesters with trimethylolpropane

293-038-4 91050-91-8
Fatty acids, C_{16-18}-unsatd., 2-butoxyethyl esters

293-040-5 91050-92-9
Fatty acids, C_{20-22}-unsatd., compds. with diethanolamine

293-041-0 91050-93-0
Fatty acids, C_{20-22}-unsatd., compds. with ethanolamine

293-042-6 91050-94-1
Fatty acids, C_{16-18}-unsatd., [(2-hydroxyethyl)imino]di-2,1-ethanediyl esters

293-043-1 91050-95-2
Fatty acids, C_{16-18}-unsatd., lauryl esters

293-044-7 91050-96-3
Fatty acids, C_{16-18}-unsatd., 2-methoxyethyl esters

293-045-2 91050-97-4
Fatty acids, C_{20-22}-unsatd., potassium salts

293-046-8 91050-98-5
Fatty acids, C_{20-22}-unsatd., sodium salts

293-047-3 91050-99-6
Fatty acids, C_{8-9}-branched, zinc salts

293-048-9 91051-00-2
Fatty acids, C_{8-10}, zinc salts

293-049-4 91051-01-3
Fatty acids, C_{16-18}, zinc salts

293-051-5 91051-02-4
Fatty acids, C_{8-9}-branched, zirconium salts

293-052-0 91051-03-5
Fatty acids, dehydrated castor-oil, 2-phenoxyethyl esters, maleated

293-053-6 91051-04-6
Fatty acids, *Dipteryx*

293-054-1 91051-05-7
Fatty acids, essential, Et esters

293-055-7 91051-06-8
Fatty acids, essential, Me esters

293-056-2 91051-07-9
Fatty acids, fish-oil

293-057-8 91051-08-0
Fatty acids, fish-oil, hydrogenated, calcium salts

293-058-3 91051-09-1
Fatty acids, lanolin, Bu esters

293-059-9 91051-10-4
Fatty acids, lanolin, cetyl esters

293-060-4 91051-11-5
Fatty acids, lanolin, compds. with triethanolamine

293-062-5 91051-12-6
Fatty acids, lanolin, distn. residues

293-063-0 91051-13-7
Fatty acids, lanolin, isohexadecyl esters

293-064-6 91051-14-8
Fatty acids, lanolin, isooctyl esters

293-065-1 91051-15-9
Fatty acids, lanolin, mono- and diesters with 3,3'-oxybis[1,2-propanediol]

293-066-7 91051-16-0
Fatty acids, linseed-oil, Me esters

293-067-2 91051-17-1
Fatty acids, linseed oil, mixed esters with oleic acid and triethylene glycol

293-068-8 91051-18-2
Fatty acids, linseed-oil, potassium salts

293-069-3 91051-19-3
Fatty acids, linseed-oil, reaction products with diethylenetriamine

293-070-9 91051-20-6
Fatty acids, linseed-oil, reaction products with ethylenediamine

293-071-4 91051-21-7
Fatty acids, linseed-oil, reaction products with pentaethylenehexamine

293-073-5 91051-22-8
Fatty acids, linseed-oil, reaction products with tetraethylenepentamine

293-074-0 91051-23-9
Fatty acids, linseed-oil, reaction products with triethylenetetramine

293-075-6 91051-24-0
Fatty acids, marine-oil, hydrogenated, distn. residues

293-076-1 91051-25-1
Fatty acids, montan-wax, ammonium salts

293-077-7 91051-26-2
Fatty acids, montan-wax, mixed esters with 1,3-butanediol and hydrogenated rape-oil fatty acids

293-078-2 91051-27-3
Fatty acids, olive-oil, Bu esters

293-079-8 91051-28-4
Fatty acids, olive-oil, 2-butoxyethyl esters

293-080-3 91051-29-5
Fatty acids, olive-oil, isodecyl esters

293-081-9 91051-30-8
Fatty acids, olive-oil, mixed esters with glycerol and isodecanol

293-082-4 91051-31-9
Fatty acids, palm kernel-oil, compds. with triethanolamine

293-084-5 91051-32-0
Fatty acids, palm kernel-oil, Me esters

293-085-0 91051-33-1
Fatty acids, palm-oil, ethylene esters

293-086-6 91051-34-2
Fatty acids, palm-oil, Me esters

293-087-1 91051-35-3
Fatty acids, peanut-oil

293-088-7 91051-36-4
Fatty acids, peanut-oil, barium salts

293-089-2 91051-37-5
Fatty acids, peanut-oil, Bu esters

293-090-8 91051-38-6
Fatty acids, peanut-oil, 2-butoxyethyl esters

293-091-3 91051-39-7
Fatty acids, peanut-oil, Et esters

293-092-9 91051-40-0
Fatty acids, peanut-oil, iso-Bu esters

293-093-4 91051-41-1
Fatty acids, peanut-oil, isodecyl esters

293-095-5 91051-42-2
Fatty acids, peanut-oil, iso-Pr esters

293-096-0 91051-43-3
Fatty acids, rape-oil, Bu esters

293-097-6 91051-44-4
Fatty acids, rape-oil, 2-butoxyethyl esters

293-098-1 91051-45-5
Fatty acids, rape-oil, esters with triethanolamine

293-099-7 91051-46-6
Fatty acids, rape-oil, hydrogenated

293-100-0 91051-47-7
Fatty acids, rape-oil, hydrogenated, 1-methyl-1,3-propanediyl esters

293-101-6 91051-48-8
Fatty acids, rape-oil, hydrogenated, tetraesters with pentaerythritol

293-102-1 91051-49-9
Fatty acids, rape-oil, 2-[(2-hydroxyethyl)amino]ethyl esters

293-103-7 91051-50-2
Fatty acids, rape-oil, isodecyl esters, sulfated

293-104-2 91051-51-3
Fatty acids, rape-oil, reaction products with diethanolamine

293-105-8 91051-52-4
Fatty acids, rape-oil, sulfurized

293-106-3 91051-53-5
Fatty acids, safflower-oil, Et esters

293-107-9 91051-54-6
Fatty acids, soya, compds. with naphthenic acids-tetraethylenepentamine reaction products, dodecylbenzenesulfonates

293-108-4 91051-55-7
Fatty acids, soya, hexyl esters, epoxidized

293-110-5 91051-56-8
Fatty acids, soya, reaction products with polyethylenepolyamines

293-111-0 91051-57-9
Fatty acids, sperm-oil

293-112-6 91051-58-0
Fatty acids, sperm-oil, compds. with 2-[(2-aminoethyl)amino]ethanol

293-113-1 91051-59-1
Fatty acids, sperm-oil, compds. with cyclohexylamine

293-114-7 91051-60-4
Fatty acids, sunflower-oil, distn. residues

293-115-2 91051-61-5
Fatty acids, sunflower-oil, Et esters

293-116-8 91051-62-6
Fatty acids, tall-oil, 1,4-butanediyl esters

293-117-3 91051-63-7
Fatty acids, tall-oil, 2-(2-butoxyethoxy)ethyl esters

293-118-9 91051-64-8
Fatty acids, tall-oil, 2-butoxyethyl esters

293-119-4 91051-65-9
Fatty acids, tall-oil, C_{13-18}-alkyl esters

293-121-5 91051-66-0
Fatty acids, tall-oil, C_{13-18}-alkyl esters, sulfonated, sodium salts

293-122-0 91051-67-1
Fatty acids, tall-oil, C_{9-11}-branched alkyl esters, sulfated

293-123-6 91051-68-2
Fatty acids, tall-oil, cetyl esters

293-124-1 91051-70-6
Fatty acids, tall-oil, esters with propylene glycol

293-125-7 91051-71-7
Fatty acids, tall-oil, mixed with naphthenic acids, reaction products with diethylenetriamine

293-126-2 91051-72-8
Fatty acids, tall-oil, reaction products with tetraethylenepentamine, dodecylbenzenesulfonates linolenates

293-127-8 91051-73-9
Fatty acids, tall-oil, reaction products with tetraethylenepentamine, dodecylbenzenesulfonates myristates

293-128-3 91051-74-0
Fatty acids, tall-oil, reaction products with tetraethylenepentamine, dodecylbenzenesulfonates oleates

293-129-9 91051-75-1
Fatty acids, tall-oil, reaction products with tetraethylenepentamine, dodecylbenzenesulfonates stearates

293-130-4 91051-76-2
Fatty acids, tall-oil, sulfurized, compds. with diethanolamine

293-132-5 91051-77-3
Fatty acids, tall-oil, tin salts

293-133-0 91051-78-4
Fatty acids, tallow, 2-[bis(2-hydroxyethyl)amino]ethyl esters

293-134-6 91051-79-5
Fatty acids, tallow, 2-[bis(2-hydroxyethyl)amino]ethyl esters, lactates (salts)

293-135-1 91051-80-8
Fatty acids, tallow, Bu esters

293-136-7 91051-81-9
Fatty acids, tallow, 2-butoxyethyl esters

293-137-2 91051-82-0
Fatty acids, tallow, esters with propylene glycol

293-138-8 91051-83-1
Fatty acids, tallow, Et esters

293-139-3 91051-84-2
Fatty acids, tallow, hydrogenated, ammonium salts

293-140-9 91051-85-3
Fatty acids, tallow, hydrogenated, C_{6-12}-alkyl esters

293-141-4 91051-86-4
Fatty acids, tallow, hydrogenated, reaction products with acetic acid and ammonia-1,2-dichloroethane reaction product triethylenetetramine fraction

293-143-5 **91051-87-5**
Fatty acids, tallow, [(2-hydroxyethyl)imino]di-2,1-ethanediyl esters, acetates (salts)

293-144-0 **91051-88-6**
Fatty acids, tallow, [(2-hydroxyethyl)imino]di-2,1-ethanediyl esters, lactates (salts)

293-145-6 **91051-89-7**
Fatty acids, tallow, Me esters, distn. residues

293-146-1 **91051-90-0**
Fatty acids, tallow, Me esters, epoxidized

293-147-7 **91051-91-1**
Fatty acids, tallow, reaction products with diethylenetriamine, di-Me sulfate-quaternized

293-148-2 **91051-92-2**
Fatty acids, tallow, sulfurized, compds. with diethanolamine

293-149-8 **91051-93-3**
Fatty acids, wheat germ-oil, Et esters

293-150-3 **91051-94-4**
Feldspar-group minerals, reaction products with phosphoric acid and wollastonite

293-151-9 **91051-95-5**
Fibrins, defatted

293-152-4 **91051-97-7**
Flavoring materials, butter

293-154-5 **91051-98-8**
Flue dust, antimony-manufg.
Substance resulting from the use or production of antimony and its alloys obtained from primary and secondary sources and including recycled plant intermediates. Composed primarily of antimony oxide and may contain other residual nonferrous metals and their compounds.

293-155-0 **91051-99-9**
Flue dust, bismuth-manufg.
Substance resulting from the smelting of bismuth and its alloys obtained from primary and secondary sources and including recycled plant intermediates. Composed of bismuth oxides and halides and may contain other residual metals and their compounds.

293-156-6 **91052-00-5**
Flue dust, cement, acid-treated
Product obtained by a sulfuric acid washing of smoke from cement firing furnaces which contains ammonia and dust not trapped by electrofilters. Composed primarily of calcium, potassium and sodium sulfates and various silicates.

293-157-1 **91052-01-6**
Flue dust, dolomite calcination
Substance derived from fumes of dolomite baking. Contains mainly calcium carbonate and magnesium carbonate.

293-158-7 **91052-02-7**
Flue dust, tungsten-refining
Substance resulting from the cleaning of gases generated during the production of tungsten and its alloys obtained from primary and secondary sources and including recycled plant intermediates. Usually contains tin and iron and may contain other residual non-ferrous metals and their compounds.

293-159-2 **91052-03-8**
Fusel oil, isobutyrate

293-160-8 **91052-04-9**
Gallbladder, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian gallbladder.

293-161-3 **91052-05-0**
Gallbladder, ext., defatted

293-162-9 **91052-06-1**
Gallbladder, mucosa, ext., defatted

293-163-4 **91052-07-2**
Gangliosides, brain

293-165-5 **91052-08-3**
Glycerides, C_{18-36}

293-166-0 **91052-09-4**
Glycerides, C_{14-18} and C_{18}-unsatd.

293-167-6 **91052-10-7**
Glycerides, C_{14-22} and C_{18-22}-unsatd.

293-168-1 **91052-11-8**
Glycerides, C_{16} and C_{18}-unsatd.

293-169-7 **91052-12-9**
Glycerides, C_{14-18} and C_{16-22}-unsatd., hydrolyzed, distn. residues

293-170-2 **91052-13-0**
Glycerides, C_{8-18} and C_{18}-unsatd. mono- and di-, acetates

293-171-8 **91052-14-1**
Glycerides, C_{16-18} and C_{18}-unsatd. mono- and di-, acetates

293-172-3 **91052-15-2**
Glycerides, C_{16-18} and C_{18}-unsatd. mono- and di-, butyrates

293-173-9 **91052-16-3**
Glycerides, C_{16-18} and C_{18}-unsatd. mono- and di-, citrates

293-174-4 **91052-17-4**
Glycerides, C_{8-18} and C_{18}-unsatd. mono- and di-, citrates, calcium salts

293-176-5 **91052-18-5**
Glycerides, C_{16-18} and C_{18}-unsatd. mono- and di-, citrates, calcium salts

293-177-0 **91052-19-6**
Glycerides, C_{8-18} and C_{18}-unsatd. mono- and di-, citrates, potassium salts

293-178-6 **91052-20-9**
Glycerides, C_{16-18} and C_{18}-unsatd. mono- and di-, citrates, potassium salts

293-179-1 **91052-21-0**
Glycerides, C_{8-18} and C_{18}-unsatd. mono- and di-, citrates, sodium salts

293-180-7 **91052-22-1**
Glycerides, C_{16-18} and C_{18}-unsatd. mono- and di-, citrates, sodium salts

293-181-2 **91052-23-2**
Glycerides, C_{8-18} and C_{18}-unsatd. mono- and di-, hydrogen 2-(acetyloxy)-3-hydroxybutanedioates

293-182-8 **91052-24-3**
Glycerides, C_{16-18} and C_{18}-unsatd. mono- and di-, lactates

293-183-3 **91052-25-4**
Glycerides, C_{16-18} and C_{18}-unsatd. mono-, bis[hydrogen 2,3-bis(acetyloxy)butanedioates]

293-184-9 **91052-26-5**
Glycerides, C_{16-18} and C_{18}-unsatd. mono-, diacetates

293-185-4 **91052-27-6**
Glycerides, C_{8-18} and C_{18}-unsatd. mono-, di- and tri-

293-187-5 **91052-28-7**
Glycerides, C_{14-18} and C_{16-18}-unsatd. mono-, di- and tri-

293-188-0 **91052-29-8**
Glycerides, C_{16-18} and C_{18}-unsatd. mono-, dibutyrates

293-189-6 **91052-30-1**
Glycerides, C_{16-18} and C_{18}-unsatd. mono-, dicitrates

293-190-1 **91052-31-2**
Glycerides, C_{8-18} and C_{18}-unsatd. mono-, dicitrates, calcium salts

293-191-7 **91052-32-3**
Glycerides, C_{16-18} and C_{18}-unsatd. mono-, dicitrates, calcium salts

293-192-2 **91052-33-4**
Glycerides, C_{8-18} and C_{18}-unsatd. mono-, dicitrates, potassium salts

293-193-8 **91052-34-5**
Glycerides, C_{16-18} and C_{18}-unsatd. mono-, dicitrates, potassium salts

293-194-3 **91052-35-6**
Glycerides, C_{8-18} and C_{18}-unsatd. mono-, dicitrates, sodium salts

293-195-9 **91052-36-7**
Glycerides, C_{16-18} and C_{18}-unsatd. mono-, dicitrates, sodium salts

293-196-4 **91052-37-8**
Glycerides, C_{16-18} and C_{18}-unsatd. mono-, dilactates

293-198-5 91052-38-9
Glycerides, C_{12-20} and C_{12-20}-unsatd., oxidized, sulfonated, sodium salts

293-199-0 91052-39-0
Glycerides, C_{12-20} and C_{12-20}-unsatd., sulfated, potassium salts

293-200-4 91052-40-3
Glycerides, C_{8-10} di-

293-202-5 91052-41-4
Glycerides, C_{16-18} di-

293-203-0 91052-42-5
Glycerides, C_{16-18} di-, acetates

293-204-6 91052-43-6
Glycerides, C_{16-18} di-, citrates

293-205-1 91052-44-7
Glycerides, C_{16-18} di-, lactates

293-206-7 91052-45-8
Glycerides, C_{16-18} di-, tartrates

293-207-2 91052-46-9
Glycerides, C_{8-10} mono-

293-208-8 91052-47-0
Glycerides, C_{16-18} mono-

293-209-3 91052-49-2
Glycerides, C_{12-18} mono- and di-

293-210-9 91052-50-5
Glycerides, mixed adipoyl and C_{8-10}

293-211-4 91052-51-6
Glycerides, C_{16-18} mono-, bis[hydrogen 2,3-bis(acetyloxy)butanedioate]

293-213-5 91052-52-7
Glycerides, C_{16-18} mono-, diacetates

293-214-0 91052-53-8
Glycerides, C_{12-18} mono-, di- and tri-

293-215-6 91052-54-9
Glycerides, C_{16-18} mono-, di- and tri-

293-216-1 91052-55-0
Glycerides, C_{16-22} mono-, di- and tri-

293-217-7 91052-56-1
Glycerides, C_{16-18} mono-, dicitrates

293-218-2 91052-57-2
Glycerides, C_{16-18} mono-, dilactates

293-219-8 91052-58-3
Glycerides, C_{16-18} mono-, ditartrates

293-220-3 91052-59-4
Glycerides, cottonseed-oil mono- and di-, hydrogenated

293-221-9 91052-60-7
Glycerides, horse-fat, bisulfited, sodium salts

293-222-4 91052-61-8
Glycerides, lard mono- and di-, 2,3-bis(acetyloxy)butanedioates

293-224-5 91052-62-9
Glycerides, mixed C_{16-18} and 2-hydroxy-1,2,3-propanetricarbonyl

293-225-0 91052-63-0
Glycerides, mixed hydrogenated cottonseed-oil and soya mono- and di-

293-226-6 91052-64-1
Glycerides, mixed sunflower mono- and tallow mono- and di-, 2,3-bis(acetyloxy)butanedioates

293-227-1 91052-65-2
Glycerides, palm kernel-oil mono-

293-228-7 91052-66-3
Glycerides, palm-oil mono- and di-

293-229-2 91052-67-4
Glycerides, palm-oil mono- and di-, 2,3-bis(acetyloxy)butanedioates

293-230-8 91052-68-5
Glycerides, palm-oil mono- and di-, hydrogenated, 3-oxooctanoates

293-231-3 91052-69-6
Glycerides, palm-oil mono- and di-, hydrogenated, 3-oxodecanoates

293-232-9 91052-70-9
Glycerides, palm-oil mono- and di-, hydrogenated, 3-oxododecanoates

293-233-4 91052-71-0
Glycerides, palm-oil mono- and di-, hydrogenated, 3-oxohexadecanoates

293-235-5 91052-72-1
Glycerides, palm-oil mono- and di-, hydrogenated, 3-oxohexanoates

293-236-0 91052-73-2
Glycerides, palm-oil mono- and di-, hydrogenated, 3-oxotetradecanoates

293-237-6 91052-74-3
Glycerides, peanut-oil mono- and di-, 2,3-bis(acetyloxy)butanedioates

293-238-1 91052-75-4
Glycerides, rape-oil mono- and di-, 2,3-bis(acetyloxy)butanedioates

293-239-7 91052-76-5
Glycerides, rape-oil mono- and di-, hydrogenated, 2,3-bis(acetyloxy)butanedioates

293-240-2 91052-77-6
Glycerides, rape-oil mono-, hydrogenated

293-241-8 91052-78-7
Glycerides, soya mono-, acetates

293-242-3 91052-79-8
Glycerides, soya mono- and di-

293-243-9 91052-81-2
Glycerides, soya mono- and di-, 2,3-bis(acetyloxy)butanedioates

293-244-4 91052-82-3
Glycerides, soya mono- and di-, hydrogenated

293-246-5 91052-83-4
Glycerides, sunflower-oil mono- and di-, 2,3-bis(acetyloxy)butanedioates

293-247-0 91052-84-5
Glycerides, sunflower-oil mono- and di-, hydrogenated, 2,3-bis(acetyloxy)butanedioates

293-248-6 91052-85-6
Glycerides, tallow mono- and di-, 2,3-bis(acetyloxy)butanedioates

293-249-1 91052-86-7
Glycerides, tallow mono- and di-, hydrogenated, 2,3-bis(acetyloxy)butanedioates

293-250-7 91052-87-8
Glycerides, tallow mono-, sulfated, ammonium salts

293-251-2 91052-88-9
Glycols, 1,2-, $C_{>10}$

293-252-8 91052-89-0
Heart, defatted

293-253-3 91052-90-3
Heart, ext., deproteinated

293-254-9 91052-91-4
Hemoglobins, bovine

293-255-4 91052-92-5
Honey, ext.

293-257-5 91052-93-6
Humic acids, chromium salts

293-258-0 91052-94-7
Hydrocarbon oils, clay-treated spent
Oils from the decoloration and filtration of transformer oils on decolorizing earths.

293-259-6 91052-95-8
Hydrocarbons, C_{5-9}

293-260-1 91052-98-1
Hydrocarbons, C_4, 1,3-butadiene-free

293-261-7 91052-99-2
Hydrocarbons, C_4, 1,3-butadiene-free, polymd., dibutylene fraction
A complex combination of hydrocarbons obtained from distillation of the butadiene-free C_4 fraction of a naphtha steam-cracking process. It consists predominantly of branched olefinic hydrocarbons having carbon numbers of C_8, C_{12}, C_{16} and C_{20} and boiling in the range of approximately 105°C to 120°C (221°F to 248°F).

293-262-2 91053-00-8
Hydrocarbons, C_4, 1,3-butadiene-free, polymd., tetraisobutylene fraction
A complex combination of hydrocarbons obtained from distillation of the butadiene-free C4 fraction of a naphtha steam-cracking process. It consists predominantly of olefinic hydrocarbons having carbon numbers of C_8, C_{12}, C_{16} and C_{20} and boiling in the range of approximately 95°C to 120°C (203°F to 248°F).

293-263-8 91053-01-9
Hydrocarbons, C_4, 1,3-butadiene-free, polymd., triisobutylene fraction
A complex combination of hydrocarbons obtained from distillation of the butadiene-free C_4 fraction of a naphtha steam-cracking process. It consists predominantly of olefinic hydrocarbons having carbon numbers of C_8, C_{12}, C_{16} and C_{20} and boiling in the range of approximately 170°C to 185°C (338°F to 365°F).

293-264-3 **91053-02-0**
Hydrocarbons, C_{3-5}, butene-rich

293-265-9 **91053-03-1**
Hydrocarbons, C_6, ethylene-manuf.-by-product

293-266-4 **91053-04-2**
Hydrocarbons, C_{3-12}, hexene-rich

293-268-5 **91053-05-3**
Hydrocarbons, C_4-rich, butadiene purifn. by-product

293-269-0 **91053-06-4**
Hydrocarbons, C_{3-4}-unsatd.

293-270-6 **91053-07-5**
Hydrocarbons, C_2-unsatd., chlorinated, distn. residues

293-271-1 **91053-08-6**
Hydroxamic acids, C_{8-10}, sodium salts

293-272-7 **91053-09-7**
Imidazolium compounds, 1-benzyl-4,5-dihydro-3-(hydroxyethyl)-2-nornaphthenyl, chlorides

293-273-2 **91053-10-0**
Imidazolium compounds, 2-C_{17-17}-alkyl-1-(2-C_{12-18}-amidoethyl)-4,5-dihydro-1-(hydroxyethyl), chlorides

293-274-8 **91053-11-1**
Imidazolium compounds, 2-C_{17-35}-alkyl-1-(2-C_{18-36}-amidoethyl)-4,5-dihydro-1-methyl, Me sulfates

293-275-3 **91053-12-2**
Imidazolium compounds, 1-C_{10-12}-alkyl-5-chloro-3-[(3-chloro-2-methylphenyl)methyl]-4-methyl, chlorides

293-276-9 **91053-13-3**
Imidazolium compounds, 1-C_{10-12}-alkyl-5-chloro-3-[(4-chloro-2-methylphenyl)methyl]-4-methyl, chlorides

293-277-4 **91053-14-4**
Imidazolium compounds, 2-C_{7-17}-alkyl-1-ethyl-4,5-dihydro-1-(*or* 3)-(hydroxyethyl), bromides

293-279-5 **91053-15-5**
Imidazolium compounds, 2-(C_{15-19} and C_{15-19}-unsatd. alkyl)-1-[2-(C_{16-20} and C_{16-20}-unsatd. amido)ethyl]-4,5-dihydro-1-methyl, Me sulfates

293-280-0 **91053-16-6**
Imidazolium compounds, 2-(C_{17} and C_{17}-unsatd. alkyl)-1-[2-(C_{18} and C_{18}-unsatd. amido)ethyl]-1-ethyl-4,5-dihydro-, Et sulfates

293-281-6 **91053-17-7**
Imidazolium compounds, 1-(2-carboxyethyl)-4,5-dihydro-1-(hydroxyethyl)-2-norcoco alkyl, hydroxides, monosodium salts

293-282-1 **91053-19-9**
Imidazolium compounds, 4,5-dihydro-1-(hydroxyethyl)-3-methyl-2-nornaphthenyl, chlorides

293-283-7 **91053-20-2**
Imidazolium compounds, 4,5-dihydro-1-(hydroxyethyl)-1-methyl-2-nortallow alkyl, Me sulfates (salts)

293-284-2 **91053-21-3**
Imidazolium compounds, 1-ethyl-4,5-dihydro-1-(hydroxyethyl)-2-norcoco alkyl, Et sulfates (salts)

293-285-8 **91053-22-4**
Imidazolium compounds, 1-ethyl-4,5-dihydro-3-(hydroxyethyl)-2-nornaphthenyl, bromides

293-286-3 **91053-23-5**
Imidazolium compounds, 1-ethyl-4,5-dihydro-1-(hydroxyethyl)-2-nortall-oil alkyl, Et sulfates (salts)

293-287-9 **91053-24-6**
Imides, cyclic, from 3-C_{24-28}-alkenyldihydro-2,5-furandione and diethylenetriamine

293-288-4 **91053-25-7**
Imides, cyclic, from maleic anhydride and (*Z*)-*N*-9-octadecenyl-1,3-propanediamine, octyl phosphates

293-290-5 **91053-26-8**
Intestine, duodenum, mucosa, ext., defatted

293-291-0 **91053-27-9**
Intestine, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian intestine.

293-292-6 **91053-28-0**
Isinglass

293-293-1 **91053-29-1**
Ivy, *Hedera helix*, ext., hydrolyzed, iodinated

293-294-7 **91053-30-4**
Jaw, embryo, defatted

293-295-2 **91053-31-5**
Juniper, *Juniperus mexicana*, ext., acetylated

293-296-8 **91053-32-6**
Juniper, *Juniperus mexicana*, ext., isomerized

293-297-3 **91053-33-7**
Juniper, *Juniperus mexicana*, ext., isomerized, acetylated

293-298-9 **91053-34-8**
Juniper, *Juniperus procera*, ext., acetylated

293-299-4 **91053-35-9**
Kerosine (petroleum), high-boiling fraction

293-300-8 **91053-36-0**
Kidney, defatted

293-301-3 **91053-37-1**
Kidney, ext., deproteinated

293-302-9 **91053-38-2**
Kidney, hydrolyzate

293-303-4 **91053-39-3**
Kieselguhr, calcined
Kieselguhr heated in a rotary furnace to 600°C (1112°F) at which temperature the water evaporates and the iron becomes oxidized. Consists mostly of oxides of aluminum, iron and silicon.

293-305-5 **91053-40-6**
Labdanum, sapond.

293-306-0 **91053-41-7**
Lanolin, hydrogenated, acetylated

293-307-6 **91053-42-8**
Lard, sulfonated, compd. with ethanolamine

293-308-1 **91053-43-9**
Lard, sulfonated, sodium salt

293-309-7 **91053-44-0**
Leach residues, cadmium cake
Residues obtained by cementation of cadmium by iron dust out of cadmium sulfate solutions. Composed primarily of metallic cadmium and zinc.

293-310-2 **91053-45-1**
Leach residues, cobalt ore
Cuprous cement obtained during hydrometallurgical treatment of cobalt ore. Contains cobalt, copper, gold, iron, nickel and silver.

293-311-8 **91053-46-2**
Leach residues, zinc ore-calcine, cadmium-copper ppt.
Insoluble material precipitated by hydrolysis during hydrometallurgical treatment of crude zinc sulfate solution. Consists primarily of cadmium, cobalt, copper, lead, manganese, nickel, thallium, tin and zinc.

293-312-3 **91053-47-3**
Leach residues, zinc ore-calcine, iron-contg.
Insoluble material precipitated by hydrolysis during hydrometallurgical treatment of crude zinc sulfate solution. Consists primarily of ferric oxide and, as impurities, arsenic, cadmium, cobalt, copper, lead, nickel, thallium, tin and zinc.

293-313-9 **91053-48-4**
Leach residues, zinc ore, germanium-contg.
Insoluble substance obtained in the treatment of blende in sulfuric acid after leaching. Also contains arsenic, iron oxide, and various heavy metals.

293-314-4 **91053-49-5**
Leach residues, zinc ore, lead-contg.
Insoluble substance obtained during dissolution of zinc ores or concentrate in sulfuric acid for the production of zinc sulfate solutions after physical separation such as flotation and filtration.

293-316-5 **91053-50-8**
Lecithins, acetylated

293-317-0 **91053-51-9**
Lecithins, reaction products with diethanolamine

293-318-6 91053-52-0
Limestone, calcined
A substance produced by the partial calcination of limestone rock or other natural calcium carbonate. It contains $CaCO_3$ and CaO in variable proportions.

293-319-1 91053-53-1
Limestone, reaction product with bauxite and gypsum

293-320-7 91053-54-2
Linseed oil, hydrogenated

293-321-2 91053-55-3
Linseed oil, reaction products with diethylenetriamine

293-322-8 91053-56-4
Linseed oil, reaction products with ethylenediamine

293-323-3 91053-57-5
Linseed oil, reaction products with pentaethylenehexamine

293-324-9 91053-58-6
Linseed oil, reaction products with triethylenetetramine

293-325-4 91053-59-7
Lipids, bovine embryo

293-327-5 91053-60-0
Lipids, ovary

293-328-0 91053-61-1
Lipids, placenta

293-329-6 91053-62-2
Lipids, skin

293-330-1 91053-63-3
Lipids, thymus

293-331-7 91053-64-4
Liver extracts, deproteinated

293-332-2 91053-65-5
Lung, defatted

293-333-8 91053-66-6
Mammary gland, ext., deproteinated

293-334-3 91053-67-7
Matte, bismuth
Substance resulting from smelting operations obtained from primary and secondary sources and including recycled plant intermediates. Consists primarily of bismuth, iron and sulfur and contains other residual non-ferrous metals and their compounds.

293-335-9 91053-70-2
Montan wax, reaction products with 2-amino-2-(hydroxymethyl)-1,3-propanediol

293-336-4 91053-72-4
Mucopolysaccharides, heparinoids, intestine, mucosa

293-338-5 91053-73-5
Mucoproteins, stomach

293-339-0 91053-74-6
Muscle, defatted

293-340-6 91053-75-7
Muscle, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian muscle.

293-341-1 91053-76-8
Muscle, ext., deproteinated

293-342-7 91053-77-9
Naphthalenesulfonic acids, branched and linear Bu and 2-ethylhexyl derivs., sodium salts

293-343-2 91053-78-0
Naphthalenesulfonic acids, branched and linear Bu derivs.

293-344-8 91054-94-3
3,3'-[(2-hydroxypropane-1,3-diyl)bis(oxy)]bispropiononitrile $C_9H_{14}N_2O_3$

293-345-3 91057-18-0
5,5-diethoxy-4-methylpent-3-en-1-yne $C_{10}H_{16}O_2$

293-346-9 91078-64-7
Naphthalenesulfonic acids, branched and linear Bu derivs., sodium salts

293-347-4 91078-65-8
Naphthalenesulfonic acids, reaction products with formaldehyde, ammonium potassium sodium titanium salts

293-349-5 91078-66-9
Naphthalenesulfonic acids, reaction products with formaldehyde, ammonium potassium titanium salts

293-350-0 91078-67-0
Naphthalenesulfonic acids, reaction products with formaldehyde, ammonium sodium salts

293-351-6 91078-68-1
Naphthalenesulfonic acids, reaction products with formaldehyde, sodium salts

293-352-1 91078-69-2
Naphthenic acids, aluminum salts, basic

293-353-7 91078-70-5
Naphthenic acids, cerium(3+) salts

293-354-2 91078-71-6
Naphthenic acids, compds. with C_{12-18} and C_{14-18}-unsatd. alkylamines

293-355-8 91078-72-7
Naphthenic acids, compds. with C_{14-18} and C_{16-18}-unsatd. alkylamines

293-356-3 91078-73-8
Naphthenic acids, compds. with 1-decanamine

293-357-9 91078-74-9
Naphthenic acids, compds. with 1-hexadecanamine

293-358-4 91078-75-0
Naphthenic acids, compds. with 1-octadecanamine

293-360-5 91078-76-1
Naphthenic acids, compds. with 1-octanamine

293-361-0 91078-77-2
Naphthenic acids, compds. with oleylamine

293-362-6 91078-78-3
Naphthenic acids, compds. with 1-tetradecanamine

293-363-1 91078-79-4
Naphthenic acids, 2-ethylhexyl esters

293-364-7 91078-80-7
Naphthenic acids, indium salts

293-365-2 91078-81-8
Naphthenic acids, lead (2+) salts

293-366-8 91078-82-9
Naphthenic acids, reaction products with tetraethylenepentamine

293-367-3 91078-83-0
Naphthenic acids, reaction products with tetraethylenepentamine, dodecylbenzenesulfonates

293-368-9 91078-84-1
Naphthenic acids, reaction products with tetraethylenepentamine, dodecylbenzenesulfonates linolenates

293-369-4 91078-85-2
Naphthenic acids, reaction products with tetraethylenepentamine, dodecylbenzenesulfonates octanoates

293-371-5 91078-86-3
Naphthenic acids, reaction products with tetraethylenepentamine, dodecylbenzenesulfonates, stearates

293-372-0 91078-87-4
Naphthenic acids, residues, esters with pentaerythritol

293-373-6 91078-88-5
Naphthenic acids, rhodium(3+) salts

293-374-1 91078-90-9
Oils, animal, sulfated, ammonium salts

293-375-7 91078-91-0
Oils, avocado, Et esters

293-376-2 91078-92-1
Oils, babassu
Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids lauric, myristic and oleic. (*Orbignya martiana, Palmae*).

293-377-8 91078-93-2
Beeswax, ext.

293-378-3 91078-94-3
Oils, butter, hydrolyzed

293-379-9 91078-95-4
Oils, fish, hydrogenated

293-380-4 91078-96-5
Oils, fish, sulfurized, sodium salts

293-382-5 91078-97-6
Oils, herring, oxidized, sulfited

293-383-0 91078-98-7
Oils, herring, sulfited

293-384-6 91078-99-8
Waxes and Waxy substances, orange roughy
Extractives and their physically modified derivatives. It consists primarily of the glycerides of C_{14}–C_{18} and C_{16}–C_{22} unsatd. fatty acids. (*Hoplostethus atlanticus*).

293-385-1 91079-00-4
Waxes and Waxy substances, orange roughy, hydrogenated

293-386-7 91079-01-5
Oils, lanolin, ext.

293-387-2 91079-02-6
Oils, lanolin, extn. residues

293-388-8 91079-03-7
Oils, lard, mixed with sperm oil, sulfurized

293-389-3 91079-04-8
Oils, lard, sulfated sulfonated, ammonium salts

293-390-9 91079-05-9
Oils, lard, sulfated sulfonated, sodium salts

293-391-4 91079-06-0
Oils, lard, sulfated, ammonium salts

293-393-5 91079-07-1
Oils, marine, hydrogenated

293-394-0 91079-08-2
Oils, mink, Et esters

293-395-6 91079-09-3
Mustard, ext., oxidized, reaction products with diethylenetriamine

293-396-1 91079-10-6
Oils, neat's-foot, sulfated, ammonium salts

293-397-7 91079-11-7
Oils, neat's-foot, sulfated-sulfonated, sodium salts

293-398-2 91079-12-8
Oils, palm, interesterified

293-399-8 91079-13-9
Oils, palm kernel, oleins

293-400-1 91079-14-0
Oils, palm, stearins

293-401-7 91079-15-1
Oils, palm, sulfated, ammonium salts

293-402-2 91079-16-2
Silkworm, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Bombyx.

293-403-8 91079-17-3
Oils, sperm, mixed with tallow, sulfurized

293-404-3 91079-18-4
Oils, sperm, oxidized

293-405-9 91079-19-5
Oils, sperm, sulfated-sulfonated, reaction products with ammonium hydroxide

293-406-4 91079-20-8
Oils, sperm, sulfated-sulfonated, sodium salts

293-408-5 91079-21-9
Oils, sperm, sulfonated, ammonium salts

293-409-0 91079-22-0
Oils, sperm, sulfonated, sodium salts

293-410-6 91079-23-1
Oils, tallow
Oil obtained from tallow at low temperatures. Consist predominantly of triglycerides of C_{12} to C_{20} saturated and unsaturated fatty acids.

293-411-1 91079-24-2
Oils, vegetable, sulfated, ammonium salts

293-412-7 91079-25-3
Oils, whale, sulfated, ammonium salts

293-413-2 91079-26-4
Oils, whale, sulfonated, ammonium salts

293-414-8 91079-27-5
Oils, whale, sulfonated, compds. with ethanolamine

293-415-3 91079-28-6
Oils, whale, sulfonated, potassium salts

293-416-9 91079-29-7
Oils, whale, sulfonated, sodium salts

293-417-4 91079-30-0
Olive oil, brominated

293-419-5 91079-31-1
Olive oil, Et ester

293-420-0 91079-32-2
Olive oil, sulfated, potassium salt

293-421-6 91079-33-3
Orange, sour, ext., sapond.

293-422-1 91079-34-4
Ovary, hydrolyzate

293-423-7 91079-35-5
Oils, palm, esters with d-sorbitol

293-424-2 91079-36-6
Paraffin waxes and Hydrocarbon waxes, oxidized, esters with ethylene glycol

293-425-8 91079-37-7
Patchouli, ext., acetylated, hydrogenated

293-426-3 91079-38-8
Peptones, beef

293-427-9 91079-39-9
Peptones, blood

293-428-4 91079-40-2
Peptones, casein

293-430-5 91079-41-3
Peptones, fibrin

293-431-0 91079-43-5
Peptones, gelatin

293-432-6 91079-44-6
Peptones, lactalbumin

293-433-1 91079-45-7
Peptones, liver

293-434-7 91079-46-8
Peptones, soybean

293-435-2 91079-47-9
Phenols, C_{9-11}

293-436-8 91079-49-1
Phospholipids, brain

293-437-3 91079-50-4
Pituitary gland, hydrolyzate

293-438-9 91079-51-5
Pituitary hormones, deproteinated

293-439-4 91079-52-6
Pituitary hormones, posterior, deproteinated

293-441-5 91079-53-7
Placenta, defatted

293-442-0 91079-54-8
Placenta, ext., deproteinated, estrogen- and progestogen-free

293-443-6 91079-55-9
Placental hormones, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian placental hormones.

293-444-1 91079-56-0
Placenta, ext., deproteinated

293-445-7 91079-57-1
Plankton, marine, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from marine plankton.

293-446-2 91079-58-2
Polyphosphoric acids, compds. with diethanolamine

293-447-8 91079-59-3
Polyphosphoric acids, esters with triethanolamine, compds. with ammonia-diethylene glycol reaction products morpholine derivs. residues

293-448-3 91079-60-6
Polyphosphoric acids, esters with triethanolamine, compds. with ammonia-diethylene glycol reaction products morpholine derivs. residues-C_{12-15}-alcs.-epichlorohydrin reaction products

293-449-9 91079-61-7
Polyphosphoric acids, esters with triethanolamine, compds. with ammonia-diethylene glycol reaction products morpholine derivs. residues-1-[2-(C_{12-15}-alkyloxy)-1-(chloromethyl)ethoxy]-3-chloro-2-propanol reaction products

293-450-4 91079-62-8
Polyphosphoric acids, esters with triethanolamine, compds. with *N*-coco alkyltrimethylenediamines

293-452-5 91079-63-9
Polyphosphoric acids, esters with triethanolamine, compds. with diethylamine

293-453-0 91079-64-0
Polyphosphoric acids, esters with triethanolamine, compds. with morpholine

293-454-6 91079-65-1
Polyphosphoric acids, esters with triethanolamine, zinc salts

293-455-1 91079-66-2
Polyphosphoric acids, reaction products with diethanolamine

293-456-7 91079-67-3
Polyphosphoric acids, reaction products with diethanolamine, compds. with ammonia-diethylene glycol reaction products morpholine derivs. residues

293-457-2 91079-68-4
Polyphosphoric acids, reaction products with diethanolamine, compds. with diethylamine

293-458-8 91079-69-5
Polyphosphoric acids, reaction products with diethanolamine, compds. with morpholine

293-459-3 91079-70-8
Polyphosphoric acids, reaction products with diethanolamine, sodium salts

293-460-9 91079-71-9
Polyphosphoric acids, reaction products with diethanolamine, zinc salts

293-461-4 91079-72-0
Polysulfides, di-Et

293-463-5 91079-73-1
Polysulfides, di-*tert*-hexyl

293-464-0 91079-74-2
Prostate gland, defatted

293-465-6 91079-75-3
Prostate gland, ext., deproteinated

293-466-1 91079-76-4
Protein hydrolyzates, adrenal cortex
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of adrenal cortex composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

293-467-7 91079-77-5
Protein hydrolyzates, adrenal gland
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of adrenal gland composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

293-468-2 91079-78-6
Protein hydrolyzates, anchovy
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of anchovy composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

293-469-8 91079-79-7
Protein hydrolyzates, aorta
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of aorta composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

293-470-3 91079-80-0
Protein hydrolyzates, blood
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of blood composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

293-471-9 91079-82-2
Protein hydrolyzates, brain
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of brain composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

293-472-4 91079-83-3
Protein hydrolyzates, chicken
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of chicken composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

293-474-5 91079-84-4
Protein hydrolyzates, chicken-egg white
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of chicken-egg white composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

293-475-0 91079-85-5
Protein hydrolyzates, duodenum
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of duodenum composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

293-476-6 91079-86-6
Protein hydrolyzates, egg
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of egg composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

293-477-1 91079-87-7
Protein hydrolyzates, egg yolk
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of egg yolk composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

293-478-7 91079-88-8
Protein hydrolyzates, embryo
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of embryo composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

293-479-2 91079-89-9
Protein hydrolyzates, epidermis
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of epidermis composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

293-480-8 91079-90-2
Protein hydrolyzates, embryo skin
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of fetal epidermis composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

293-481-3 91079-91-3
Protein hydrolyzates, fish
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of different kinds of fish composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

293-482-9 91079-92-4
Protein hydrolyzates, heart
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of heart composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

293-483-4 91079-93-5
Protein hydrolyzates, kidney
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of kidney composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

293-485-5 91079-94-6
Protein hydrolyzates, liver
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of liver composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

293-486-0 91079-95-7
Protein hydrolyzates, lung
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of lung composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

293-487-6 91079-96-8
Protein hydrolyzates, muscle
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of muscle composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

293-488-1 91079-97-9
Protein hydrolyzates, ovary
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of ovary composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

293-489-7 91079-98-0
Protein hydrolyzates, pancreas
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of pancreas composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

293-490-2 91079-99-1
Protein hydrolyzates, parathyroid gland
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of parathyroid gland composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

293-491-8 91080-00-1
Protein hydrolyzates, pituitary gland
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of pituitary gland composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

293-492-3 91080-01-2
Protein hydrolyzates, placenta
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of placenta composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

293-493-9 91080-02-3
Protein hydrolyzates, prostate gland
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of prostate gland composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

293-494-4 91080-03-4
Protein hydrolyzates, pylorus
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of pylorus composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

293-496-5 91080-04-5
Protein hydrolyzates, pylorus, antrum
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of pylorus antrum composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

293-497-0 91080-05-6
Protein hydrolyzates, spinal cord
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of spinal cord composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

293-498-6 91080-06-7
Protein hydrolyzates, spleen
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of spleen composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

293-499-1 91080-07-8
Protein hydrolyzates, stomach, antrum, mucosa
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of antral mucosa stomach composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

293-500-5 91080-08-9
Protein hydrolyzates, stomach, mucosa
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of stomach mucosa composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

293-501-0 91080-10-3
Protein hydrolyzates, testis
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of testis composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

293-502-6 91080-11-4
Protein hydrolyzates, thymus gland
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of thymus gland composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

293-503-1 91080-12-5
Protein hydrolyzates, thyroid gland
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of thyroid gland composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

293-504-7 91080-13-6
Protein hydrolyzates, trachea
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of trachea composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

293-505-2 91080-14-7
Deoxyribonucleic acids, bacteriophage lambda

293-506-8 91080-15-8
Deoxyribonucleic acids, bacteriophage PM2

293-507-3 91080-16-9
Deoxyribonucleic acids, thymus

293-508-9 91080-17-0
Egg yolk, ext.

293-509-4 91080-18-1
Elastins, hydrolyzates

293-511-5 91080-19-2
Epoxides, $C_{>28}$-alkyl

293-512-0 91080-20-5
Epoxides, $C_{>8}$-alkyl, secondary

293-513-6 91080-21-6
Fats, horse

293-514-1 91080-22-7
Fats. poultry, sulfonated, compds. with ethanolamine

293-515-7 91080-23-8
Shea tree, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Butyrospernum parkii, Sapotaceae.*

293-516-2 91080-24-9
Proteins, blood, heme-free

293-517-8 91080-25-0
Pyridinium compounds, C_{12-14}-alkyl, chlorides

293-518-3 91080-26-1
Quaternary ammonium compounds, benzylbis(hydroxyethyl)tallow alkyl, chlorides

293-519-9 91080-27-2
Quaternary ammonium compounds, benzyl-C_{10-22}-alkylbis(hydroxy-C_{2-20}-alkyl), salts with smectite

293-520-4 91080-28-3
Quaternary ammonium compounds, benzyl-C_{14-18}-alkylbis(hydroxyethyl), chlorides

293-522-5 91080-29-4
Quaternary ammonium compounds, benzyl-C_{8-18}-alkyldimethyl, bromides

293-523-0 91080-30-7
Quaternary ammonium compounds, benzyl-C_{10-21}-alkyldimethyl, chlorides

293-524-6 91080-31-8
Quaternary ammonium compounds, benzyl-C_{16-22}-alkyldimethyl, chlorides

293-525-1 91080-32-9
Quaternary ammonium compounds, benzyl-C_{10-16}-alkyldimethyl, phenoxides

293-526-7 91080-33-0
Quaternary ammonium compounds, benzyl-C_{12-14}-alkyldimethyl, phenoxides

293-527-2 91080-34-1
Quaternary ammonium compounds, benzyl-C_{10-16}-alkyldimethyl, salts with [1,1'-biphenyl]-2-ol

293-528-8 91080-35-2
Quaternary ammonium compounds, benzyl-C_{12-14}-alkyldimethyl, salts with [1,1'-biphenyl]-2-ol

293-529-3 91080-36-3
Quaternary ammonium compounds, benzyl-C_{10-16}-alkyldimethyl, salts with 4-bromo-2,6-dimethylphenol

293-530-9 91080-37-4
Quaternary ammonium compounds, benzyl-C_{12-14}-alkyldimethyl, salts with 4-bromo-2,6-dimethylphenol

293-531-4 91080-38-5
Quaternary ammonium compounds, benzyl-C_{10-16}-alkyldimethyl, salts with 2-*tert*-butylphenol

293-533-5 91080-39-6
Quaternary ammonium compounds, benzyl-C_{10-16}-alkyldimethyl, salts with 4-chloro-2-cyclohexylphenol

293-534-0 91080-40-9
Quaternary ammonium compounds, benzyl-C_{12-14}-alkyldimethyl, salts with 4-chloro-2-cyclohexylphenol

293-535-6 91080-41-0
Quaternary ammonium compounds, benzyl-C_{10-16}-alkyldimethyl, salts with 5-chloro-2-(2,4-dichlorophenoxy)phenol

293-536-1 91080-42-1
Quaternary ammonium compounds, benzyl-C_{12-14}-alkyldimethyl, salts with 5-chloro-2-(2,4-dichlorophenoxy)phenol

293-537-7 91080-43-2
Quaternary ammonium compounds, benzyl-C_{10-16}-alkyldimethyl, salts with 4-chloro-3,5-dimethylphenol

293-538-2 91080-44-3
Quaternary ammonium compounds, benzyl-C_{12-14}-alkyldimethyl, salts with 4-chloro-3,5-dimethylphenol

293-539-8 91080-45-4
Quaternary ammonium compounds, benzyl-C_{10-16}-alkyldimethyl, salts with 4-chloro-3-methylphenol

293-540-3 91080-46-5
Quaternary ammonium compounds, benzyl-C_{12-14}-alkyldimethyl, salts with 4-chloro-3-methylphenol

293-541-9 91080-47-6
Quaternary ammonium compounds, benzyl-C_{10-16}-alkyldimethyl, salts with 4-chloro-2-(phenylmethyl)phenol

293-542-4 91080-48-7
Quaternary ammonium compounds, benzyl-C_{12-14}-alkyldimethyl, salts with 4-chloro-2-(phenylmethyl)phenol

293-544-5 91080-49-8
Quaternary ammonium compounds, benzyl-C_{10-16}-alkyldimethyl, salts with 2-cyclohexylphenol

293-545-0 91080-50-1
Quaternary ammonium compounds, benzyl-C_{12-14}-alkyldimethyl, salts with 2-cyclohexylphenol

293-546-6 91080-51-2
Quaternary ammonium compounds, benzyl-C_{10-16}-alkyldimethyl, salts with 4-octylphenol

293-547-1 91080-52-3
Quaternary ammonium compounds, benzyl-C_{10-16}-alkyldimethyl, salts with 2-(phenylmethyl)phenol

293-548-7 91080-53-4
Quaternary ammonium compounds, benzyl-C_{10-16}-alkyldimethyl, salts with 4-(phenylmethyl)phenol

293-549-2 91080-54-5
Quaternary ammonium compounds, benzyl-C_{12-14}-alkyldimethyl, salts with 2-(phenylmethyl)phenol

293-550-8 91080-55-6
Quaternary ammonium compounds, benzyl-C_{12-14}-alkyldimethyl, salts with 4-(phenylmethyl)phenol

293-551-3 91080-56-7
Quaternary ammonium compounds, benzyl-C_{10-22}-alkyldimethyl, salts with smectite

293-552-9 91080-57-8
Quaternary ammonium compounds, benzyl-C_{16-18}-alkyldimethyl, salts with smectite

293-553-4 91080-58-9
Quaternary ammonium compounds, benzyl-C_{10-16}-alkyldimethyl, salts with 2,3,5,6-tetrachlorophenol

293-555-5 **91080-59-0**
Quaternary ammonium compounds, benzyl-C_{12-14}-alkyldimethyl, salts with 2,3,5,6-tetrachlorophenol

293-556-0 **91080-60-3**
Quaternary ammonium compounds, benzyl-C_{12-14}-alkyldimethyl, salts with 4-(1,1,3,3-tetramethylbutyl)phenol (1:1)

293-557-6 **91080-61-4**
Quaternary ammonium compounds, benzyl(C_{8-18} and C_{18}-unsatd. alkyl)bis(hydroxyethyl), chlorides

293-558-1 **91080-62-5**
Quaternary ammonium compounds, benzyl(C_{14-18} and C_{16-18}-unsatd. alkyl)bis(hydroxyethyl), chlorides

293-559-7 **91080-63-6**
Quaternary ammonium compounds, (C_{12-18} and C_{18}-unsatd. alkyl)bis(hydroxyethyl)-2-propenyl, chlorides

293-560-2 **91080-64-7**
Quaternary ammonium compounds, (C_{16-18} and C_{18}-unsatd. alkyl)tris(hydroxyethyl), acetates (salts)

293-561-8 **91080-65-8**
Quaternary ammonium compounds, (C_{8-18} and C_{18}-unsatd. alkyl)tris(hydroxyethyl), chlorides

293-562-3 **91080-66-9**
Quaternary ammonium compounds, (C_{16-18} and C_{18}-unsatd. alkyl)tris(hydroxyethyl), chlorides

293-563-9 **91080-67-0**
Quaternary ammonium compounds, benzylcoco alkyldimethyl, bromides

293-564-4 **91080-68-1**
Quaternary ammonium compounds, bis(C_{10-20} and C_{10-20} unsatd. alkyl)(3-chloro-2-hydroxypropyl)methyl, chlorides

293-566-5 **91080-69-2**
Quaternary ammonium compounds, bis(hydrogenated tallow alkyl)(2-hydroxypropyl)methyl, chlorides

293-567-0 **91080-70-5**
Quaternary ammonium compounds, C_{12-18}-alkylbis(hydroxyethyl)methyl, Et sulfates (salts)

293-568-6 **91080-71-6**
Quaternary ammonium compounds, C_{12-18}-alkylbis(hydroxyethyl)methyl, Me sulfates (salts)

293-569-1 **91080-72-7**
Quaternary ammonium compounds, C_{8-18}-alkyl[(C_{1-10}-alkylphenyl)methyl]dimethyl, chlorides

293-570-7 **91080-73-8**
Quaternary ammonium compounds, C_{8-18}-alkyldimethylphenyl, chlorides

293-571-2 **91080-74-9**
Quaternary ammonium compounds, C_{14-18}-alkylethyldimethyl, salts with [1,1'-biphenyl]-2-ol

293-572-8 **91080-75-0**
Quaternary ammonium compounds, C_{14-18}-alkylethyldimethyl, salts with 4-bromo-2,6-dimethylphenol

293-573-3 **91080-76-1**
Quaternary ammonium compounds, C_{14-18}-alkylethyldimethyl, salts with 2-*tert*-butylphenol

293-574-9 **91080-77-2**
Quaternary ammonium compounds, C_{14-18}-alkylethyldimethyl, salts with 4-chloro-3,5-dimethylphenol

293-575-4 **91080-78-3**
Quaternary ammonium compounds, C_{14-18}-alkylethyldimethyl, salts with 4-chloro-2-(phenylmethyl)phenol

293-577-5 **91080-79-4**
Quaternary ammonium compounds, C_{14-18}-alkylethyldimethyl, salts with 2,2'-methylenebis[3,4,6-trichlorophenyl] (1:1)

293-578-0 **91080-80-7**
Quaternary ammonium compounds, C_{14-18}-alkylethyldimethyl, salts with 2,2'-methylenebis[3,4,6-trichlorophenol] (2:1)

293-579-6 **91080-81-8**
Quaternary ammonium compounds, C_{14-18}-alkylethyldimethyl, salts with 4-octylphenol

293-580-1 **91080-82-9**
Quaternary ammonium compounds, C_{14-18}-alkylethyldimethyl, salts with 2-(phenylmethyl)phenol

293-581-7 **91080-83-0**
Quaternary ammonium compounds, C_{14-18}-alkylethyldimethyl, salts with 4-(phenylmethyl)phenol

293-582-2 **91080-84-1**
Quaternary ammonium compounds, *N*-C_{12-18}-alkyl-*N*,*N*',*N*'-tris(hydroxyethyl)-*N*,*N*'-dimethyltrimethylenedi-, C_{12-22} carboxylates (esters), Me sulfates (1:2) (salts)

293-583-8 **91080-85-2**
Quaternary ammonium compounds, *N*-C_{12-18}-alkyl-*N*,*N*',*N*'-tris(hydroxyethyl)-*N*,*N*'-dimethyltrimethylenedi-, C_{12-22} carboxylates (esters), dichlorides

293-584-3 **91080-86-3**
Quaternary ammonium compounds, (C_{10-20} and C_{10-20}-unsatd. alkyl)(3-chloro-2-hydroxypropyl)dimethyl, chlorides

293-585-9 **91080-87-4**
Quaternary ammonium compounds, (C_{10-20} and C_{10-20}-unsatd. alkyl)(3-chloro-2-hydroxypropyl)dimethyl, chlorides, reaction products with sodium sulfide (Na_2S_2)

293-586-4 **91080-88-5**
Quaternary ammonium compounds, (C_{12-14}-branched and linear alkyl)trimethyl, Me sulfates

293-588-5 **91080-89-6**
Quaternary ammonium compounds, (C_{13-15}-branched and linear alkyl)trimethyl, Me sulfates

293-589-0 **91080-90-9**
Quaternary ammonium compounds, coco alkyl(2,3-dihydroxypropyl)dimethyl, chlorides

293-590-6 **91080-91-0**
Quaternary ammonium compounds, coco alkyl(2-ethoxy-2-oxoethyl)dimethyl, bromides

293-591-1 **91080-92-1**
Quaternary ammonium compounds, coco alkyl[(4-ethylphenyl)methyl]dimethyl, chlorides

293-592-7 **91080-93-2**
Quaternary ammonium compounds, coco alkyltrimethyl, salts with pentachlorophenol

293-593-2 **91080-94-3**
Quaternary ammonium compounds, coco alkyltrimethyl, salts with trichlorophenol

293-594-8 **91080-95-4**
Quaternary ammonium compounds, *N*,*N*'-dibenzyl-*N*-(C_{12-20} and C_{12-20}-unsatd. alkyl)-*N*,*N*',*N*'-tris(hydroxyethyl)trimethylenedi-, dichlorides

293-595-3 **91080-96-5**
Quaternary ammonium compounds, di-C_{6-14}-alkyldimethyl, salts with 2-*tert*-butylphenol

293-596-9 **91080-97-6**
Quaternary ammonium compounds, di-C_{6-14}-alkyldimethyl, salts with 5-chloro-2-(2,4-dichlorophenoxy)phenol (1:1)

293-597-4 **91080-98-7**
Quaternary ammonium compounds, di-C_{8-12}-alkyldimethyl, salts with 5-chloro-2-(2,4-dichlorophenoxy)phenol

293-599-5 **91080-99-8**
Quaternary ammonium compounds, C_{14-18}-alkylethyldimethyl, salts with 5-chloro-2-(2,4-dichlorophenoxy)phenol

293-600-9 **91081-00-4**
Quaternary ammonium compounds, di-C_{6-14}-alkyldimethyl, salts with 4-chloro-3-methylphenol

293-601-4 **91081-01-5**
Quaternary ammonium compounds, di-C_{8-12}-alkyldimethyl, salts with 4-chloro-3-methylphenol

293-603-5 **91081-02-6**
Quaternary ammonium compounds, di-C_{6-14}-alkyldimethyl, salts with 2,2'-methylenebis[3,4,6-trichlorophenol] (1:1)

293-604-0 **91081-03-7**
Quaternary ammonium compounds, di-C_{6-14}-alkyldimethyl, salts with 2,2'-methylenebis[3,4,6-trichlorophenol] (2:1)

293-605-6 **91081-04-8**
Quaternary ammonium compounds, di-C_{8-12}-alkyldimethyl, salts with 2,2'-methylenebis[3,4,6-trichlorophenol] (1:1)

293-606-1 91081-05-9
Quaternary ammonium compounds, di-C_{6-14}-alkyldimethyl, salts with 4-octylphenol

293-607-7 91081-06-0
Quaternary ammonium compounds, di-C_{10-22}-alkyldimethyl, salts with smectite

293-608-2 91081-07-1
Quaternary ammonium compounds, di-C_{16-18}-alkyldimethyl, salts with smectite

293-609-8 91081-08-2
Quaternary ammonium compounds, di-C_{8-10}-alkyl(hydroxyethyl)methyl, chlorides

293-610-3 91081-09-3
Quaternary ammonium compounds, (hydroxyethyl)dimethyl(γ-ω-perfluoro-2-C_{8-14}-alkenyl), chlorides

293-611-9 91081-10-6
Quaternary ammonium compounds, (2-hydroxypropyl)methyl-ditallow alkyl, chlorides

293-612-4 91081-11-7
Quaternary ammonium compounds, *N*-[3-[dimethyl[3-(trimethylammonio)propyl]ammonio]propyl]-*N*,*N*,*N*',*N*'-tetramethyl-*N*'-tallow alkyltrimethylenedi-, tetrachlorides

293-614-5 91081-12-8
Quaternary ammonium compounds, (1,3,5-triazine-1,3,5(2*H*,4*H*,6*H*)-triyltri-3,1-propanediyl)tris[C_{12-14}-alkyldimethyl, trichlorides

293-615-0 91081-13-9
Rape oil, reaction products with diethylenetriamine

293-616-6 91081-14-0
Rape oil, esters with D-sorbitol

293-617-1 91081-15-1
Rape oil, sulfonated, potassium salt

293-618-7 91081-16-2
Rape oil, sulfonated, sodium salt

293-619-2 91081-17-3
Residues (coal), spent creosote oil distn.
A complex combination of hydrocarbons produced when coal tar wash oil is regenerated by distillation after prolonged use in recovering crude benzene from coke oven gas.

293-620-8 91081-18-4
Resin acids and Rosin acids, calcium sodium zinc salts

293-621-3 91081-19-5
Resin acids and Rosin acids, cerium (3+) salts

293-622-9 91081-20-8
Resin acids and Rosin acids, epoxidized

293-623-4 91081-21-9
Resin acids and Rosin acids, esters with trimethylolethane

293-625-5 91081-22-0
Resin acids and Rosin acids, fumarated, compds. with triethanolamine

293-626-0 91081-23-1
Resin acids and Rosin acids, ion (neg.), 9-[2-(ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethylxanthylium

293-627-6 91081-24-2
Resin acids and Rosin acids, maleated, compds. with triethanolamine

293-628-1 91081-25-3
Resin acids and Rosin acids, maleated, mixed esters with diethylene glycol, glycerol and phthalic anhydride

293-629-7 91081-26-4
Resin acids and Rosin acids, mixed with hydrogenated resin acids, calcium sodium zinc salts

293-630-2 91081-27-5
Resin acids and Rosin acids, reaction products with 2-amino-2-(hydroxymethyl)-1,3-propanediol, cyclic

293-631-8 91081-28-6
Resin acids and Rosin acids, reaction products with formaldehyde, sodium salts

293-632-3 91081-29-7
Resin acids and Rosin acids, tall-oil, fumarated, ammonium salts

293-633-9 91081-30-0
Resin acids and Rosin acids, tall oil, fumarated, compds. with triethanolamine

293-634-4 91081-31-1
Resin acids and Rosin acids, tall-oil, maleated, ammonium salts

293-636-5 91081-32-2
Resin acids and Rosin acids, tall-oil, maleated, compds. with triethanolamine

293-637-0 91081-33-3
Resin acids and Rosin acids, tall-oil, maleated, potassium salts

293-638-6 91081-34-4
Resin acids and Rosin acids, tall-oil, reaction products with acrylic acid, ammonium salts

293-639-1 91081-35-5
Resin acids and Rosin acids, tall-oil, reaction products with acrylic acid, compds. with triethanolamine

293-640-7 91081-36-6
Resin acids and Rosin acids, tall-oil, reaction products with acrylic acid, potassium salts

293-641-2 91081-37-7
Resin acids and Rosin acids, tall-oil, reaction products with acrylic acid, sodium salts

293-642-8 91081-38-8
Resin acids and Rosin acids, tall-oil, reaction products with citric acid

293-643-3 91081-39-9
Resin acids and Rosin acids, tall-oil, reaction products with citric acid, compds. with diethanolamine

293-644-9 91081-40-2
Resin acids and Rosin acids, tall-oil, reaction products with citric acid, sodium salts

293-645-4 91081-41-3
Resin acids and Rosin acids, titanium salts

293-647-5 91081-42-4
Ribonucleic acids, viral, bacteriophage MS2

293-648-0 91081-43-5
Ribonucleic acids, viral, bacteriophage R17

293-649-6 91081-44-6
Ribonucleic acids, ribosomal, 5 *S*, *Escherichia coli*

293-650-1 91081-45-7
Ribonucleic acids, transfer, valine-specific 1, *Escherichia coli*

293-651-7 91081-46-8
Rosin, ext.

293-652-2 91081-47-9
Rosin, ext., potassium salt

293-653-8 91081-48-0
Rosin, ext., sodium salt

293-654-3 91081-49-1
Rosin, fumarated, reaction products with bisphenol A, formaldehyde, glycerol and 4-(1,1,3,3-tetramethylbutyl)phenol

293-655-9 91081-50-4
Rosin, maleated, reaction products with bisphenol A, formaldehyde and pentaerythritol

293-656-4 91081-51-5
Resin acids and Rosin acids, reaction products with acrylic acid, compds. with triethanolamine

293-658-5 91081-52-6
Rosin, reaction products with bisphenol A, formaldehyde, glycerol and 4-(1,1,3,3-tetramethylbutyl)phenol

293-659-0 91081-53-7
Rosin, reaction products with formaldehyde

293-662-7 91081-56-0
Royal jelly, ext.

293-663-2 91081-57-1
Salivary gland, submandibular, ext., defatted

293-664-8 91081-58-2
Scale (coating), steel-fabrication
By-product from steel manufacture containing iron and iron oxide.

293-665-3 91081-59-3
Schiff bases, benzylidene C_{12-14}-*tert*-alkyl

293-666-9 91081-60-6
Shellac, sapond.

293-667-4 91081-61-7
Skin, embryo, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian embryo skin.

293-669-5 **91081-62-8**
Skin, embryo, ext., deproteinated

293-670-0 **91081-63-9**
Skin, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian skin.

293-671-6 **91081-64-0**
Slags, ilmenite electrothermal smelting
Slag produced during ilmenite smelting (ore or sand). Consists primarly of TiO_2, FeO, Al_2O_3, SiO_2, MgO and other metal oxides.

293-672-1 **91081-65-1**
Slags, niobium-tantalum-manuf.
By-product from niobium-tantalum production. Consists of CaO, SiO_2, Al_2O_3, TiO_2 and MgO.

293-673-7 **91081-66-2**
Slimes and Sludges, alkali metal chloride electrolysis, mercury-free
Substance obtained from the demercuration of waste formed in the electrolysis of alkali metal chlorides in mercury cathode cells. Composed primarily of alkaline earth metal carbonates and hydroxides as well as silicates and up to approximately 10% mercury mostly present as sulfides.

293-674-2 **91081-67-3**
Slimes and Sludges, alkylbenzenesulfonic acid manuf.
A complex combination of sulfuric acid and sulfonic acids and high molecular-wt. organic compounds.

293-675-8 **91081-68-4**
Slimes and Sludges, brass manuf., dust removal
Slurries obtained from brass/bronze manufacture by wet dust removal using predominantly zinc oxide.

293-676-3 **91081-69-5**
Slimes and Sludges, chlorine manuf. mercury cell process
Sludge and chlorine alkali electrolysis (potassium chloride) according to the amalgam procedure. Composed of elemental mercury, mercury chloride and potassium chloride as well as gummy material from the brine circulation of the electrolysis.

293-677-9 **91081-70-8**
Slimes and Sludges, coal mine wastewater oxidn., iron oxide-contg.
A yellow solid produced by the oxidation of mine pumpings containing soluble iron compounds in settling tanks. Composed primarily of hydrated oxides of iron plus some carbon and calcium compounds.

293-678-4 **91081-71-9**
Slimes and Sludges, copper pickling wastewater treatment
Sludges formed by the precipitation of compounds of non-ferrous metals arising from the neutralizing during effluent treatment of wash waters and spent pickling acids used for the cleaning and removal of oxide from copper and copper alloys.

293-680-5 **91081-72-0**
Slimes and Sludges, copper manuf., sulfuric acid treatment
A substance formed in the bottom of sulfuric acid tanks used for the removal of oxide from the surface of copper and copper alloys. Composed primarily of sulfuric acid and copper and zinc sulfates but may also contain sulphates of other non-ferrous metals and iron.

293-681-0 **91081-73-1**
Slimes and Sludges, copper manuf., sulfuric acid treatment neutralized
A substance precipitated when the wash waters used to rinse sulfuric acid and dissolved copper and other non-ferrous metals are neutralized with caustic soda and the precipitate de-watered in a filter press. Contains the hydroxides and sulfates of copper, sodium, zinc and other non-ferrous metals and iron.

293-682-6 **91081-74-2**
Slimes and Sludges, galvanizing, chromium-contg.
By-product from the galvanizing industry containing CaO, NiO, Cr_2O_3, FeO and CuO.

293-683-1 **91081-75-3**
Slimes and Sludges, galvanizing, tungsten-contg.
By-product from the galvanizing industry consisting of Al_2O_3, WO_3, cobalt, iron and silicon.

293-684-7 **91081-76-4**
Slimes and Sludges, papermaking, primary
By-product from the primary mechanical cleaning of water from paper manufacture. Contains principally china clay and similar fillers and organic matter such as fine fibrous material and starch.

293-685-2 **91081-77-5**
Slimes and Sludges, sodium dithionite manuf.

293-686-8 **91081-78-6**
Slimes and Sludges, tin smelting
Slime (sludge) from tin smelting. A heterogeneous mixture containing SnO, Al_2O_3, $CaCl_2$, ZnO, $Ca(OH)_2$, PbO, $SnCl_2$, Sb_2O_3, $ZnCl_2$, FeO and NaCl.

293-687-3 **91081-79-7**
Slimes and Sludges, titanium oxide manuf. sulfate process, acid-insol.
Mud obtained from acid treatment of titaniferous minerals. Contains primarily TiO_2, $CaSO_4$, iron oxide, Al_2O_3, MgO and SiO_2.

293-688-9 **91081-80-0**
Slimes and Sludges, titanium oxide manuf. sulfate process wastewater, neutralized

293-689-4 **91081-81-1**
Smectite-group minerals, ion (neg.), *N,N*-dimethyl-*N*-octadecyl-1-octadecanaminium

293-691-5 **91081-82-2**
Snail, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Snails.

293-692-0 **91081-83-3**
Soybean, flour, defatted

293-693-6 **91081-84-4**
Soybean meal, protein extn. residue
By-product, containing primarily carbohydrates, produced by an ethanolic extraction of defatted soybean meal.

293-694-1 **91081-85-5**
Soybean oil, oxidized

293-695-7 **91081-86-6**
Soybean oil, ester with d-sorbitol

293-696-2 **91081-87-7**
Spinal cord, ext., defatted

293-697-8 **91081-88-8**
Spinal cord, ext., deproteinated

293-698-3 **91081-90-2**
Spinels, aluminum iron manganese brown

293-699-9 **91081-91-3**
Spinels, iron manganese brown

293-700-2 **91081-92-4**
Spleen, defatted

293-701-8 **91081-93-5**
Stomach, ext., deproteinated

293-702-3 **91081-94-6**
Stomach, mucosa, ext., defatted

293-703-9 **91081-95-7**
Stomach, pylorus, ext., defatted

293-704-4 **91081-96-8**
Stomach, pylorus, ext., deproteinated

293-706-5 **91081-97-9**
Sulfonamides, C_{10-21}-alkane

293-707-0 **91081-98-0**
Sulfonamides, C_{13-17}-alkane, chloro, *N*-(hydroxyethyl)

293-708-6 **91081-99-1**
Sulfonamides, C_{4-8}-alkane, perfluoro, *N*-(hydroxyethyl)-*N*-methyl, reaction products with epichlorohydrin, adipates (esters)

293-709-1 **91082-00-7**
Sulfonamides, C_{13-17}-branched alkane

293-710-7 **91082-01-8**
Sulfonamides, C_{9-11}-branched alkanedi-, sodium salts

293-711-2 91082-02-9
Sulfonamides, C_{9-11}-branched alkane, sodium salts

293-712-8 91082-03-0
Sulfonic acids, C_{3-6}-alkane

293-713-3 91082-04-1
Sulfonic acids, C_{13-18}-alkane

293-714-9 91082-05-2
Sulfonic acids, C_{16-35}-alkane, chloro, ammonium salts

293-715-4 91082-06-3
Sulfonic acids, C_{16-18}-alkane and C_{16-18}-alkene, sodium salts

293-717-5 91082-07-4
Sulfonic acids, C_{14-32}-alkane, chloro

293-718-0 91082-08-5
Sulfonic acids, C_{13-17}-alkane, chloro, compds. with ethanolamine

293-719-6 91082-09-6
Sulfonic acids, C_{13-17}-alkane, chloro, sodium salts

293-720-1 91082-10-9
Sulfonic acids, C_{14-32}-alkane, chloro, sodium salts

293-721-7 91082-11-0
Sulfonic acids, C_{15-25}-alkane, chloro, sodium salts

293-722-2 91082-12-1
Sulfonic acids, C_{16-34}-alkane, chloro, sodium salts

293-723-8 91082-13-2
Sulfonic acids, C_{10-21}-alkane, 4-(2-ethylhexyl)phenyl esters

293-724-3 91082-14-3
Sulfonic acids, C_{15-18}-alkane hydroxy and C_{15-18}-alkene, sodium salts

293-725-9 91082-15-4
Sulfonic acids, C_{10-21}-alkane, 4-nonylphenyl esters

293-726-4 91082-16-5
Sulfonic acids, C_{10-21}-alkane, 4-octylphenyl esters

293-728-5 91082-17-6
Sulfonic acids, C_{10-21}-alkane, Ph esters

293-729-0 91082-18-7
Sulfonic acids, C_{16-35}-alkane, chloro, potassium salts

293-730-6 91082-19-8
Sulfonic acids, C_{10-21}-alkane, sodium salts

293-731-1 91082-20-1
Sulfonic acids, C_{14-32}-alkane, sodium salts

293-732-7 91082-21-2
Sulfonic acids, C_{15-35}-alkane, chloro, sodium salts

293-733-2 91082-22-3
Sulfonic acids, C_{16-19}-alkane, sodium salts

293-734-8 91082-23-4
Sulfonic acids, C_{9-11}-branched alkane, sodium salts

293-735-3 91082-24-5
Oils, fish, sulfonated, ammonium salts

293-736-9 91082-25-6
Oils, fish, sulfonated, potassium salts

293-737-4 91082-26-7
Sulfonic acids, petroleum, copper salts

293-739-5 91082-27-8
Sulfonic acids, shale-oil, ammonium salts

293-740-0 91082-28-9
Sulfonyl chlorides, C_{13-17}-alkane

293-741-6 91082-29-0
Sulfonyl chlorides, C_{10-21}-alkane

293-742-1 91082-30-3
Sulfonyl chlorides, C_{14-32}-alkane

293-743-7 91082-31-4
Sulfonyl chlorides, C_{16-27}-alkane, chloro

293-744-2 91082-32-5
Sulfonyl chlorides, C_{16-34}-alkane, chloro

293-745-8 91082-33-6
Sulfonyl chlorides, C_{16-35}-alkane, chloro

293-746-3 91082-34-7
Sulfonyl chlorides, C_{10-21}-alkane, chloro

293-747-9 91082-35-8
Sulfonyl chlorides, C_{12-18}-alkane, reaction products with spent sulfite liquor

293-748-4 91082-36-9
Sunflower, flour, high-protein
Flour with a high protein content obtained from de-oiled sunflower flour after removal, by an alcohol mixture at a controlled pH, of phenols, sugars, and salts.

293-750-5 91082-37-0
Sunflower oil, hydrogenated

293-751-0 91082-38-1
Tall oil, hydrogenated

293-752-6 91082-39-2
Tall oil, potassium sodium salt

293-753-1 91082-40-5
Tall oil, reaction products with ethylenediamine

293-754-7 91082-41-6
Tall oil, reaction products with pentaethylenehexamine

293-755-2 91082-42-7
Tall oil, reaction products with triethylenetetramine

293-756-8 91082-43-8
Tall-oil rosin, reaction products with acrylic acid

293-757-3 91082-44-9
Tallow, reaction products with acid-treated heavy naphthenic petroleum distillates, calcium salts

293-758-9 91082-45-0
Tallow, reaction products with diethanolamine and maleic anhydride

293-759-4 91082-46-1
Tallow, stearins
A complex combination of triglycerides of C_{12-20} saturated and unsaturated fatty acids obtained by fractionation of tallow. Melts in a range of approximately 44°C to 60°C.

293-761-5 91082-47-2
Tallow, sulfurized

293-762-0 91082-48-3
Tannins, compds. with 1-[(4-chlorophenyl)methyl]-2-(1-pyrrolidinylmethyl)-1*H*-benzimidazole

293-763-6 91082-49-4
Tannins, recovered, reaction products with sodium polysulfide

293-764-1 91082-50-7
Tar, coal, storage residues
The deposit removed from crude coal tar storages. Composed primarily of coal tar and carbonaceous particulate matter.

293-765-7 91082-51-8
Tar bases, coal, crude, benzyl chloride-quaternized

293-766-2 91082-52-9
Tar bases, coal, lutidine fraction

293-767-8 91082-53-0
Tar bases, coal, toluidine fraction

293-768-3 91082-54-1
Testicular extracts, deproteinated

293-769-9 91082-55-2
Testis, defatted

293-770-4 91082-56-3
Thomas meal
Ground, phosphate-containing steel works slag, which is also known as ground basic slag.

293-772-5 91082-57-4
Thymus gland, defatted

293-773-0 91082-59-6
Thymus hormones, deproteinated

293-774-6 91082-60-9
Thyroid hormones, deproteinated

293-775-1 91082-61-0
Trachea, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian trachea.

293-776-7 91082-62-1
Trachea, ext., deproteinated

293-777-2 91082-63-2
Turpentine, oil, maleated, esters with diethylene glycol

293-778-8 91082-64-3
Turpentine, oil, sulfurized, reaction products with hydrogen tetrachloroaurate(-1)

293-779-3 91082-65-4
Turpentine, Venice, sulfurized, gold salt

293-780-9 91082-66-5
Turpentine, Venice, sulfurized, palladium salt

293-781-4 91082-67-6
Turpentine, Venice, sulfurized, reaction products with dihydrogen hexachloroiridate(2-)

293-783-5 91082-68-7
Turpentine, Venice, sulfurized, reaction products with hydrogen tetrachloroaurate(1-)

293-784-0 91082-69-8
Turpentine, Venice, sulfurized, reaction products with hydrogen tetrachloroaurate(-1), sulfurized turpentine oil and mercurous nitrate, mixed with mercurous oxide

293-785-6 91082-70-1
Turpentine, Venice, sulfurized, reaction products with osmium chloride ($OsCl_3$)

293-786-1 91082-71-2
Turpentine, Venice, sulfurized, ruthenium salts

293-787-7 91082-72-3
Umbilical cord, defatted

293-788-2 91082-73-4
Uronic acids, reaction products with hexosamines

293-789-8 91082-74-5
Uterus, defatted

293-790-3 91082-76-7
Vetiveria zizanioides, ext., hydrogenated

293-791-9 91082-77-8
Viola odorata, ext., Et ester

293-792-4 91082-78-9
Waste gases, methanol manuf.
Waste gas from a methanol synthesis reactor containing hydrogen, carbon monoxide, methane and carbon dioxide.

293-794-5 91082-79-0
Waste solids, carbon black-manuf.
Carbon containing coke-like residue from carbon black manufacture. It consists primarily of carbon and may also contain sulfur and ashes.

293-795-0 91082-80-3
Waste solids, chromium-charge
By-product from the pulverized chrome-charge composed of carbon, iron and silicon.

293-796-6 91082-81-4
Waste solids, chromium-nickel steel manuf.
By-product from refined steel manufacture containing C, Cr, Fe and Ni (as Cr-Ni-grindings) and Cr_2O_3, FeO, MnO, NiO and SiO_2 (as burned slag).

293-797-1 91082-82-5
Waste solids, high-speed steel manuf.
By-product from high speed steel manufacture containing Al, C, Fe, Mo and W (as grindings) and CaO, CoO, Cr_2O_3, FeO, MoO_3, V_2O_5 and WO_3 (as burned slag).

293-798-7 91082-83-6
Waste solids, municipal incinerator, inorg.
Solids from combustion of municipal refuse, non-combustible which remain on the gratings. The major components are glass, ceramics, brick, rubble, gravel and ferrous and non-ferrous metals.

293-799-2 91082-84-7
Waste solids, nickel-manuf.
By-product from nickel production containing NiO, SiO_2, CuO, and MnO and sulfur.

293-800-6 91082-85-8
Waste solids, cast iron scrap melting
Granular substance resulting from the melting of cast iron scrap. Composed primarily of iron with varying amounts of carbon, manganese, phosphorus, silicon and sulfur.

293-801-1 91082-86-9
Waste solids, steel scrap melting
Granular substance resulting from the melting of steel scrap. Consists primarily of iron with varying amounts of carbon, manganese, phosphorus, silicon and sulfur.

293-802-7 91082-87-0
Wastewater, coke oven gas desulfurization
The aqueous liquor produced during the desulfurization of coke-oven gas by the Stretford process (high temperature destructive distillation). Consists primarily of an alkaline solution of sodium thiocyanate and sodium thiosulfate with traces of vanadium and suspended sulfur.

293-803-2 91082-88-1
Whey, proteins
Product obtained as a co product of whey protein concentrate by the physical separation of protein-free whey.

293-804-8 91082-89-2
Whey, salt-free
Product obtained by the removal of minerals from whey. Composed primarily of whey protein and lactose.

293-805-3 91082-90-5
Vinasse and Distillery slops
Material remaining from the fermentation of a cane/beet molasses mixture after the alcohols formed have been distilled off.

293-806-9 91082-91-6
Wine, ext.

293-807-4 91082-92-7
Wine, madeira, ext.

293-809-5 91082-93-8
Wine, sherry, ext.

293-810-0 91082-94-9
Wool wax, bisulfited

293-811-6 91082-95-0
Wool wax, calcium salt

293-812-1 91082-96-1
Wool wax, sulfated sulfonated, ammonium salt

293-813-7 91101-21-2
2,5-dichloro-4-[4,5-dihydro-3-methyl-5-oxo-4-[[3-[(phenylamino)sulphonyl]phenyl]azo]-1*H*-pyrazol-1-yl]benzenesulphonic acid $C_{22}H_{17}Cl_2N_5O_6S_2$

293-814-2 91125-08-5
6-(2-bromoethyl)-3,7-dimethyl-5*H*-thiazolo[3,2-*a*]pyrimidin-5-one monohydrobromide $C_{10}H_{11}BrN_2OS.BrH$

293-815-8 91134-18-8
(3,4,5-trimethoxyphenyl)glycolonitrile $C_{11}H_{13}NO_4$

293-816-3 91144-26-2
pentasodium bis[4-[[6-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-1-hydroxy-2-naphthyl-3-sulpho]azo]-3-hydroxy-7-nitronaphthalene-1-sulphonato(4-)]cobaltate
$C_{46}H_{22}Cl_2CoN_{16}O_{20}S_4.5Na$

293-817-9 91144-27-3
Chromate(3-), [3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)][4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-6-[[(4-methylphenyl)sulfonyl]amino]-2-naphthalenesulfonato(3-)]-, trisodium
$C_{43}H_{25}CrN_7O_{16}S_3.3Na$

293-818-4 91144-28-4
Chromate(3-), [4-hydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]-6-[[(4-methylphenyl)sulfonyl]amino]-2-naphthalenesulfonato(3-)][3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)]-, trisodium
$C_{43}H_{24}CrN_8O_{18}S_3.3Na$

293-820-5 91183-98-1
Uridine 5'-(trihydrogen diphosphate), mono[2-(acetylamino)-2-deoxy-α-d-glucopyranosyl] ester, disodium salt
$C_{17}H_{27}N_3O_{17}P_2.2Na$

293-821-0 91197-50-1
2'-formyl[1,1'-biphenyl]-4-acetic acid $C_{15}H_{12}O_3$

293-822-6 91198-38-8
2,2'-[sulphonylbis[(2,6-dichloro-4,1-phenylene)oxy]]bisethanol
$C_{16}H_{14}Cl_4O_6S$

293-823-1 91201-27-3
bis[3-(oleoyloxy)-2,2-bis[(oleoyloxy)methyl]propyl] 9,9,20,20,31,31-hexakis[(oleoyloxy)methyl]-7,11,18,22,29,33-hexaoxanonatricosanedioate $C_{265}H_{468}O_{40}$

293-824-7 **91225-21-7**
4-cyanophenyl *trans*-4-(4-butylcyclohexyl)benzoate
$C_{24}H_{27}NO_2$

293-825-2 **91263-67-1**
bis[*N*-[3-(dimethylamino)propyl]methacrylamide] sulphate
$C_9H_{18}N_2O.^1/_2H_2O_4S$

293-826-8 **91288-10-7**
diphenyliodonium hexafluorophosphate(1-) *I*-oxide
$C_{12}H_{10}IO.F_6P$

293-827-3 **91290-76-5**
N-cyclohexylpiperazine-1-acetamide monohydrochloride
$C_{12}H_{23}N_3O.ClH$

293-828-9 **91362-37-7**
bis(2,4-di-*tert*-butylphenyl) [1,1-biphenyl]-4-ylphosphonite
$C_{40}H_{51}O_2P$

293-829-4 **91399-51-8**
aluminium, compound with cerium (1:2) Al.Ce

293-831-5 **91434-08-1**
3-chlorononen-1-ene $C_9H_{17}Cl$

293-832-0 **91447-62-0**
mercaptosuccinic acid, compound with ethylenediamine (1:1)
$C_4H_6O_4S.C_2H_8N_2$

293-833-6 **91449-99-9**
Propanoic acid, 3,3'-thiobis-, ester with 2,2'-[oxybis(methylene)]bis[2-(hydroxymethyl)-1,3-propanediol]

293-834-1 **91458-01-4**
4-isocyanato-2-[(4-isocyanatocyclohexyl)methyl]-1-methylcyclohexane $C_{16}H_{24}N_2O_2$

293-835-7 **91458-02-5**
2-isocyanato-4-[(4-isocyanatocyclohexyl)methyl]-1-methylcyclohexane $C_{16}H_{24}N_2O_2$

293-836-2 **91458-04-7**
1-isocyanato-4-[(4-isocyanatocyclohexyl)methyl]-2-methylcyclohexane $C_{16}H_{24}N_2O_2$

293-837-8 **91464-39-0**
D-Streptamine, *O*-3-amino-3-deoxy-α-D-glucopyranosyl-(1→6)-*O*-[6-amino-6-deoxy-α-D-glucopyranosyl-(1→4)]-*N*^{1}-(4-amino-2-hydroxy-1-oxobutyl)-2-deoxy-, *N*-[[7-(β-D-galactopyranosyloxy)-2-oxo-2*H*-benzopyran-3-yl]carbonyl] deriv., (*S*)- $C_{38}H_{57}N_5O_{22}$

293-838-3 **91471-08-8**
3-methoxy-4-[(tetrahydro-2*H*-pyran-2-yl)oxy]benzaldehyde
$C_{13}H_{16}O_4$

293-839-9 **91506-05-7**
4-bromo-2-chloro-6-methylanisole C_8H_8BrClO

293-840-4 **91558-42-8**
benzyl [1-(aminocarbonyl)-2-hydroxypropyl]carbamate
$C_{12}H_{16}N_2O_4$

293-842-5 **91574-89-9**
6,7,8,9-tetrahydro-2,12-dimethoxy-7-methyl-6-phenethyl-5*H*-dibenz[*d*,*f*]azonin-1-ol hydrochloride $C_{27}H_{31}NO_3.ClH$

293-843-0 **91615-22-4**
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,16,16,16-octacosafluoro-15-(trifluoromethyl)hexadecyl acrylate
$C_{20}H_7F_{31}O_2$

293-844-6 **91621-32-8**
2 [[2-[(2-furylmethyl)thio]ethyl]amino]-5-[(6-methyl-3-pyridyl)methyl]-1*H*-pyrimidin-4-one dihydrochloride
$C_{18}H_{20}N_4O_2S.2ClH$

293-845-1 **91626-39-0**
3-(2-carboxyethyl)benzothiazolium bromide $C_{10}H_{10}NO_2S.Br$

293-846-7 **91647-90-4**
Phosphoric acid, bis(branched and linear C_{8-18}-unsatd. alkyl) esters, sodium salts

293-847-2 **91647-91-5**
Phosphoric acid, C_{20-22}-alkyl esters, compds. with diethanolamine

293-848-8 **91647-92-6**
Phosphoric acid, C_{20-22}-alkyl esters, compds. with triethanolamine

293-849-3 **91647-93-7**
Phosphoric acid, di-C_{1-6}-alkyl esters

293-850-9 **91647-94-8**
Phosphoric acid, di-C_{8-10}-alkyl esters

293-851-4 **91647-95-9**
Phosphoric acid, di-C_{4-6}-alkyl esters, sodium salts

293-853-5 **91647-96-0**
Phosphoric acid, dinonyl ester, branched, sodium salts

293-854-0 **91647-97-1**
Phosphoric acid, dipentyl ester, branched and linear, compds. with 9-octadecen-1-amine

293-855-6 **91647-98-2**
Phosphoric acid, mixed isopropylated phenyl and 2,4,6-tribromophenyl triesters

293-856-1 **91647-99-3**
Phosphoric acid, mono- and di-C_{14-18}-alkyl esters

293-857-7 **91648-00-9**
Phosphoric acid, mono- and di-C_{16-22}-alkyl esters

293-858-2 **91648-01-0**
Phosphoric acid, mono-C_{4-6}-alkyl esters

293-859-8 **91648-02-1**
Phosphoric acid, mono-C_{8-10}-alkyl esters

293-860-3 **91648-03-2**
Phosphoric acid, mono-C_{4-6}-alkyl esters, barium salts (1:1)

293-861-9 **91648-04-3**
Phosphoric acid, mono-C_{4-6}-alkyl esters, disodium salts

293-862-4 **91648-05-4**
Phosphoric acid, mono[2-[2-[2-(C_{12-15}-alkyloxy)ethoxy]ethoxy]ethyl]ester, dipotassium salts

293-864-5 **91648-06-5**
Phosphoric acid, monopentyl ester, branched and linear

293-865-0 **91648-07-6**
Phosphoric acid, monopentyl ester, branched and linear, compds. with 9-octadecen-1-amine

293-866-6 **91648-08-7**
Phosphoric acid, monopentyl ester, branched and linear, compds. with 1-octanamine

293-867-1 **91648-09-8**
Phosphorodithioic acid, *O*,*O*-dipentyl ester, branched and linear, zinc salts

293-868-7 **91648-10-1**
Phosphorodithioic acid, mixed *O*,*O*-bis(branched and linear pentyl and iso-Bu) esters, zinc salts

293-869-2 **91648-11-2**
Phosphorodithioic acid, mixed *O*,*O*-bis(castor-oil alkyl and 2-ethylhexyl) esters, tris(anhydrosulfides) with thioboric acid (H_3BS_3)

293-870-8 **91648-12-3**
Phosphorodithioic acid, mixed *O*,*O*-bis(isodecyl and iso-Pr) esters, zinc salts

293-871-3 **91648-13-4**
Phosphorous acid, oxybis(1-methyl-2,1-ethanediyl) tetra-C_{12-14}-alkyl esters

293-872-9 **91648-14-5**
Phosphorous acid, oxybis(1-methyl-2,1-ethanediyl) tetra-C_{12-15}-alkyl esters

293-873-4 **91648-15-6**
Platinum, chloro 2,2'-oxybis[propane] complexes

293-875-5 **91648-16-7**
1-Propanamine, 3-(triethoxysilyl)-, reaction products with 2,2'-[1,4-butanediylbis(oxymethylene)]bis[oxirane] and 2,2'-[1,6-hexanediylbis(oxymethylene)]bis[oxirane]

293-876-0 **91648-17-8**
1-Propanaminium, 3-amino-*N*-[3-[bis(carboxymethyl)amino]propyl]-*N*-(carboxymethyl)-*N*-methyl-, *N*-coco acyl derivs., hydroxides, inner salts

293-877-6 **91648-18-9**
1-Propanaminium, *N*-(3-aminopropyl)-2-hydroxy-*N*,*N*-dimethyl-3-sulfo-, *N*-C_{8-16} acyl derivs., hydroxides, inner salts

293-878-1 **91648-19-0**
1-Propanaminium, *N*-(3-aminopropyl)-2-hydroxy-*N*,*N*-dimethyl-3-sulfo-, *N*-$C_{12\ 14}$ acyl derivs., hydroxides, inner salts

293-879-7 **91648-20-3**
1-Propanaminium, *N*-(3-aminopropyl)-2-hydroxy-*N*,*N*-dimethyl-3-sulfo-, *N*-C_{16-18} acyl derivs., hydroxides, inner salts

293-880-2 **91648-21-4**
1-Propanaminium, *N*-(3-aminopropyl)-2-hydroxy-*N*,*N*-dimethyl-3-sulfo-, *N*-tallow acyl derivs., hydroxides, inner salts

293-881-8 **91648-22-5**
1,2-Propanediamine, reaction products with 1,2-dichloroethane

293-882-3 **91648-23-6**
1,2-Propanediamine, reaction products with 1,2-dichloroethane, tetramine fraction

293-883-9 91648-24-7
1,3-Propanediol, 2,2-bis(hydroxymethyl)-, allyl ether

293-884-4 91648-25-8
1,2,3-Propanetricarboxylic acid, 2-hydroxy-, mono-C_{8-10} esters

293-886-5 91648-26-9
1,2,3-Propanetricarboxylic acid, 2-hydroxy-, mono-C_{16-18} esters

293-887-0 91648-27-0
2-Propanone, reaction products with aniline

293-888-6 91648-28-1
2-Propanone, reaction products with 3-(1,3-dimethylbutyl)-cyclopentene tetradehydro deriv.

293-889-1 91648-29-2
2-Propen-1-aminium, *N*,*N*-bis(2-aminoethyl)-*N*-2-propenyl-, *N*,*N*'-bis(C_{14-18} and C_{15}-unsatd. acyl) derivs., chlorides

293-890-7 91648-30-5
2-Propen-1-aminium, *N*,*N*-bis(2-aminoethyl)-*N*-2-propenyl-, *N*,*N*'-bis(hydrogenated tallow acyl) derivs., chlorides

293-891-2 91648-31-6
2-Propenoic acid, 2-hydroxyethyl ester, reaction products with diethylene glycol, glycerol and TDI

293-892-8 91648-32-7
2-Propenoic acid, ε-ω-perfluoro-C_{8-22}-alkyl esters, γ-δ-fluoro derivs.

293-893-3 91648-33-8
2-Propenoic acid, reaction products with 5-amino-1,3,3-trimethylcyclohexanemethanamine, benzyl alc. and diethylenetriamine

293-894-9 91648-34-9
Pyridinium, 1-(2-aminoethyl)-, *N*-neat's-foot-oil acyl derivs., chlorides

293-895-4 91648-35-0
Pyrimidinium, 1,4,5,6-tetrahydro-1-methyl-, 2-nortallow alkyl 3-tallow acyl derivs., chlorides

293-897-5 91648-36-1
Silicic acid (H_2SiO_3), disodium salt, reaction products with 2-naphthalenol and sodium hydroxide

293-898-0 91648-37-2
Stannane, dibutylbis[(carboxymethyl)thio]-, di-C_{8-15}-branched alkyl esters

293-899-6 91648-38-3
Stannane, dibutylbis[(1-oxooctadecyl)oxy]-, branched

293-901-5 91648-39-4
Stannane, dioctyl-, bis(coco acyloxy) derivs.

293-902-0 91648-40-7
Stannane, octyl-, tris(coco acyloxy) derivs.

293-903-6 91648-41-8
Sulfuric acid, mono(branched and linear C_{8-18} and C_{18}-unsatd. alkyl) esters, ammonium salts

293-904-1 91648-42-9
Sulfuric acid, mono(branched and linear C_{8-18} and C_{18}-unsatd. alkyl) esters, compds. with 2-[(2-aminoethyl)amino]ethanol

293-905-7 91648-43-0
Sulfuric acid, mono(branched and linear C_{8-18} and C_{18}-unsatd. alkyl) esters, compds. with diethanolamine

293-906-2 91648-44-1
Sulfuric acid, mono(branched and linear C_{8-18} and C_{18}-unsatd. alkyl) esters, compds. with ethanolamine

293-907-8 91648-45-2
Sulfuric acid, mono(branched and linear C_{8-18} and C_{18}-unsatd. alkyl) esters, compds. with triethanolamine

293-908-3 91648-46-3
Sulfuric acid, mono(branched and linear C_{8-18} and C_{18}-unsatd. alkyl) esters, potassium salts

293-909-9 91648-47-4
Sulfuric acid, mono(branched and linear C_{8-18} and C_{18}-unsatd. alkyl) esters, sodium salts

293-910-4 91648-48-5
Sulfuric acid, mono-C_{12-15}-alkyl esters, compds. with ethanolamine

293-912-5 91648-50-9
Sulfuric acid, mono-C_{10-16}-alkyl esters, compds. with 2-propanamine

293-913-0 91648-51-0
Sulfuric acid, mono-C_{16-18}-alkyl esters, compds. with triethanolamine

293-914-6 91648-52-1
Sulfuric acid, mono-C_{10-16}-alkyl esters, compds. with triisopropanolamine

293-915-1 91648-53-2
Sulfuric acid, mono-C_{10-16}-alkyl esters, lithium salts

293-916-7 91648-54-3
Sulfuric acid, mono-C_{14-16}-alkyl esters, sodium salts

293-917-2 91648-55-4
Sulfuric acid, mono-C_{16-20}-alkyl esters, sodium salts

293-918-8 91648-56-5
Ethanol, 2-(2-ethoxyethoxy)-, 2''-[(C_{12-15}-branched and linear alkyl)oxy] derivs., hydrogen sulfates, sodium salts

293-919-3 91648-57-6
Sulfuric acid, mono(C_{14-20} and C_{14-20}-unsatd. alkyl) esters, sodium salts

293-920-9 91648-58-7
Sulfuric acid, mono(C_{16} and C_{18}-unsatd. alkyl) esters, sodium salts

293-921-4 91648-60-1
3,6,9,12-Tetraazatetradecane-1,14-diamine, phosphonomethylated, partially reduced, potassium salts

293-923-5 91648-61-2
3,6,9,12-Tetraazatetradecane-1,14-diamine, phosphonomethylated, partially reduced, sodium salts

293-924-0 91648-62-3
Tetradecanoic acid, C_{9-11}-branched alkyl esters

293-925-6 91648-63-4
Tetradecanoic acid, C_{12-15}-branched alkyl esters

293-926-1 91648-64-5
3,6,9,12-Tetraoxatetradecan-1-ol, 14-(4-nonylphenoxy)-, branched

293-927-7 91648-65-6
1,3,4-Thiadiazolidine-2,5-dithione, reaction products with hydrogen peroxide and *tert*-nonanethiol

293-928-2 91648-66-7
Thiosulfuric acid ($H_2S_2O_3$), esters with 4-aminophenol-4-methyl-1,3-benzenediamine-sodium sulfide ($Na_2(S_x)$)-sulfur reaction products

293-929-8 91648-67-8
Thiosulfuric acid ($H_2S_2O_3$), esters with chlorinated diacenaphtho[1,2-*j*:1',2'-*l*]fluoranthene-sodium sulfide ($Na_2(S_x)$)-sulfur reaction products

293-930-3 91648-68-9
Thiosulfuric acid ($H_2S_2O_3$), esters with 4-methyl-1,3-benzenediamine-*p*-phenylenediamine-sodium sulfide ($Na_2(S_x)$)-sulfur reaction products

293-931-9 91648-69-0
Thiosulfuric acid ($H_2S_2O_3$), esters with 4-(6-methyl-2-benzothiazolyl)benzenamine-*p*-phenylenediamine-sodium sulfide ($Na_2(S_x)$)-sulfur reaction products

293-932-4 91648-70-3
Thiourea, dibutyl-, reaction products with hexamethylenetetramine

293-934-5 91648-71-4
Tin alloy, dross

293-935-0 91648-72-5
1,3,5-Triazine-2,4,6-triamine, *N*,*N*',*N*''-tris(4-aminophenyl)-, 2 (1,3,3-trimethyl-3*H*-indolium-2-yl)ethenyl derivs., formates

293-936-6 91648-73-6
1,3,5-Triazine-2,4,6-triamine, *N*,*N*',*N*''-tris(4-aminophenyl)-, 2-(1,3,3-trimethyl-3*H*-indolium-2-yl)ethenyl derivs., lactates

293-937-1 91648-74-7
1,5,9-Undecatriene, 6,10-dimethyl-, hydroformylation products

293-938-7 91648-75-8
Urea, *N*,*N*'-bis(hydroxymethyl)-, reaction products with [1,2-ethanediylbis(oxy)]bis[methanol], ethylene glycol, formaldehyde, glutaraldehyde and tetrahydro-1,3,4,6-tetrakis(hydroxymethyl)imidazo[4,5-*d*]imidazole-2,5(1*H*,3*H*)-dione

293-939-2 91648-76-9
Zinc, [1,2-ethanediylbis[nitrilobis(methylene)]]tetrakis[phosphonic acid] complexes

293-940-8 91648-77-0
Zinc, bis(carbamodithioato-*S*,*S*')-, bis(hydrogenated tallow alkyl) derivs.

293-941-3 91648-78-1
Zinc, bis(carbamodithioato-*S*,*S*')-, dicoco alkyl derivs.

293-942-9 91648-79-2
Zinc, bis(carbamodithioato-*S*,*S*')-, ditallow alkyl derivs.

293-943-4 91648-80-5
Zinc, bis(dipentylcarbamodithioato-*S*,*S*')-, branched and linear

293-945-5 91648-81-6
Pentacontane, branched

293-946-0 91648-82-7
Tetracontane, branched

293-947-6 91671-48-6
D-Glucitol, 2-carboxyethyl ether, compds. with trimethylamine

293-948-1 91671-49-7
D-Glucitol, carboxyethyl ether, magnesium salts

293-949-7 91671-50-0
D-Glucitol, 2-carboxyethyl ether, sodium salts

293-950-2 91671-51-1
D-Glucitol, 2-carboxyethyl ether, zinc salts

293-951-8 91671-52-2
D-Glucitol, *O*-(C_{7-9}-branched and linear alkylidene) derivs.

293-952-3 91671-53-3
D-Glucitol, 2-cyanoethyl ether, hydrogenated

293-953-9 91671-54-4
α-D-Glucopyranoside, β-D-fructofuranosyl, reaction products with acetic acid and (hydroxymethyl)cyanamide

293-954-4 91671-55-5
Glycine, *N*-(C_{13-17}-alkylsulfonyl) derivs., calcium salts

293-956-5 91671-56-6
Glycine, *N*-(carboxymethyl)-, *N*-coco alkyl derivs., sodium salts

293-957-0 91671-57-7
Glycine, *N*-[2-[(2-hydroxyethyl)amino]ethyl]-, *N*-C_{3-11}-acyl derivs., monosodium salts

293-958-6 91671-58-8
Guanidine, cyano-, reaction products with trimethoxy[3-(oxiranylmethoxy)propyl]silane

293-959-1 91671-59-9
Guar gum, ext.

293-960-7 91671-60-2
Heptanoic acid, mixed esters with dipentaerythritol, 3-methylbutanoic acid and pentaerythritol

293-961-2 91671-61-3
Hexadecanoic acid, C_{9-11}-branched alkyl esters

293-962-8 91671-62-4
Hexadecanoic acid, C_{12-15}-branched alkyl esters

293-963-3 91671-63-5
Hexadecanoic acid, reaction products with diethylenetriamine, di-Et sulfate-quaternized

293-964-9 91671-64-6
1-Hexanaminium, 5-amino-6-methoxy-*N*,*N*,*N*-trimethyl-6-oxo-, *N*-C_{8-22} acyl derivs., chlorides

293-965-4 91671-65-7
2-Hexanaminium, 6-amino-1-methoxy-*N*,*N*-dimethyl-1-oxo-*N*-(3-sulfopropyl)-, *N*-C_{8-22} acyl derivs., hydroxides, inner salts

293-967-5 91671-66-8
2-Hexanaminium, 6-amino-1-methoxy-*N*,*N*,*N*-trimethyl-1-oxo-, *N*-C_{8-22} acyl derivs., chlorides

293-968-0 91671-67-9
Hexanedioic acid, di-C_{8-10}-isoalkyl esters

293-969-6 91671-68-0
Hexanedioic acid, mixed esters with 4-hydroxy-γ-(4-hydroxyphenyl)-γ-methylbenzenebutanoic acid and propylene glycol

293-970-1 91671-69-1
Hydrochloric acid, reaction products with aniline and nitrobenzene, neutralized

293-971-7 91671-70-4
1*H*-Imidazole-1-ethanamine, 4,5-dihydro-, 2-norlinseed-oil alkyl derivs.

293-972-2 91671-71-5
1*H*-Imidazole-1-ethanamine, 4,5-dihydro-, 2-nornaphthenyl derivs., hydrochlorides

293-973-8 91671-72-6
1*H*-Imidazole-1-ethanamine, 4,5-dihydro-, 2-nortall-oil alkyl derivs., di-Me sulfate-quaternized

293-974-3 91671-73-7
1*H*-Imidazole-1-ethanol, 4,5-dihydro-, 2-norlinseed-oil alkyl derivs.

293-975-9 91671-74-8
1*H*-Indene-1,3(2*H*)-dione, 2-benzo[*f*]quinolin-3-yl-, sulfonated, lithium salts

293-976-4 91671-75-9
1*H*-Indene-1,3(2*H*)-dione, 2-benzo[*f*]quinolin-3-yl-, sulfonated, potassium salts

293-978-5 91671-76-0
Iron, 5,6-diamino-1,3-naphthalenedisulfonate complexes

293-979-0 91671-77-1
Iron, 2-ethylhexanoate naphthenate complexes

293-980-6 91671-78-2
Iron, isodecanoate naphthenate complexes

293-981-1 91671-79-3
Iron, isononanoate naphthenate complexes

293-982-7 91671-80-6
Iron, naphthenate neodecanoate complexes

293-983-2 91671-81-7
Isocyanic acid, hydrogenated tallow alkyl esters

293-984-8 91671-82-8
Isodecanoic acid, lead(2+) salt, basic

293-985-3 91671-83-9
Isooctanoic acid, lead(2+) salt, basic

293-986-9 91671-84-0
Isoundecanoic acid, lead(2+) salt, basic

293-987-4 91671-85-1
Karaya gum, ext.

293-989-5 91671-86-2
Magnesium, 2-[[4-[[4-[[1-hydroxy-6-(phenylamino)-3-sulfo-2-naphthalenyl]azo]-1-naphthalenyl]azo]-6-sulfo-1-naphthalenyl]azo]-1,4-benzenedisulfonate complexes

293-990-0 91671-87-3
Methanamine, *N*-methyl-, reaction products with glycidyl tolyl ether

293-991-6 91671-88-4
Methanesulfonamide, 1-chloro-*N*-(3-chlorophenyl)-, *ar*-chloro derivs., sodium salts

293-992-1 91671-89-5
Methanol, (1,3,5-triazine-2,4,6-triyltrinitrilo)hexakis-, methylated

293-993-7 91671-90-8
Methanol, (1,3,5-triazine-2,4,6-triyltrinitrilo)hexakis-, sulfonated, compds. with ethanolamine

293-994-2 91671-91-9
Methanol, (1,3,5-triazine-2,4,6-triyltriimino)tris-, sulfonated, compds. with ethanolamine

293-995-8 91671-92-0
Methanone, (4-aminophenyl)phenanthrenyl-, sulfo derivs., sodium salts

293-996-3 91671-93-1
2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-, coupled with diazotized 2,2'-(1,2-ethenediyl)bis[5-aminobenzenesulfonic acid] and diazotized 4-nitrobenzenamine, diazotized, coupled with diazotized 4-nitrobenzenamine, *m*-phenylenediamine and resorcinol, sodium salts

293-997-9 91671-94-2
2,7-Naphthalenedisulfonic acid, 4-[(4-amino-2-hydroxyphenyl)azo]-5-hydroxy-, coupled with diazotized 2-amino-4,6-dinitrophenol, sodium salts

293-998-4 91671-95-3
2,7-Naphthalenedisulfonic acid, 4-[(2,4-dihydroxyphenyl)azo]-5-hydroxy-, coupled with diazotized 2-amino-4,6-dinitrophenol, sodium salts

294-001-5 91671-97-5
2-Naphthalenesulfonic acid, 7-(benzoylamino)-4-hydroxy-3-[[4-[(4-sulfophenyl)azo]phenyl]azo]-, compds. with *N*,*N*'-bis(mixed Ph and *o*-tolyl and xylyl)guanidine

294-002-0 **91671-98-6**
2-Naphthalenesulfonic acid, 4-hydroxy-6-(phenylamino)-, coupled with diazotized 2-methyl-5-nitrobenzenesulfonic acid-*p*-phenylenediamine reaction products, sodium salts

294-003-6 **91671-99-7**
2-Naphthalenol, 1-[(2-methylphenyl)azo]-, heptyl derivs.

294-004-1 **91672-00-3**
2-Naphthalenol, 1-(phenylazo)-, heptyl derivs.

294-005-7 **91672-01-4**
Nonanedioic acid, reaction products with 2-amino-1-butanol

294-006-2 **91672-02-5**
Nonanedioic acid, reaction products with 2-amino-2-methyl-1-propanol

294-007-8 **91672-03-6**
Nonanedioic acid, reaction products with ethanolamine

294-008-3 **91672-04-7**
9-Octadecen-1-amine, (*Z*)-, sulfurized

294-009-9 **91672-05-8**
Octadecanoic acid, C_{9-11}-branched alkyl esters

294-010-4 **91672-06-9**
Octadecanoic acid, C_{12-15}-branched alkyl esters

294-012-5 **91672-07-0**
Octadecanoic acid, mixed esters with palmitic acid and propylene glycol

294-013-0 **91672-08-1**
Octadecanoic acid, reaction products with lactic acid, potassium salts

294-014-6 **91672-09-2**
Octadecanoic acid, reaction products with lactic acid, sodium salts

294-015-1 **91672-10-5**
Octadecanoic acid, 12-hydroxy-, aluminum salt, basic

294-016-7 **91672-11-6**
9-Octadecenoic acid (*Z*)-, calcium salt, basic

294-017-2 **91672-13-8**
9-Octadecenoic acid (*Z*)-, diesters with 1,1'-[[3-[(2-hydroxypropyl)amino]propyl]imino]bis[2-propanol] *N*-tallow alkyl derivs.

294-018-8 **91672-14-9**
9-Octadecenoic acid (*Z*)-, methyl ester, hydroformylation products

294-019-3 **91672-15-0**
9-Octadecenoic acid (*Z*)-, methyl ester, sulfated, sodium salts

294-020-9 **91672-16-1**
9-Octadecenoic acid (*Z*)-, 2-methylpropyl ester, sulfated, sodium salts

294-021-4 **91672-17-2**
9-Octadecenoic acid (*Z*)-, reaction products with acetic anhydride and diethylenetriamine

294-023-5 **91672-18-3**
9-Octadecenoic acid (*Z*)-, sulfated, sodium salts

294-024-0 **91672-19-4**
1,6-Octadiene, 7-methyl-3-methylene-, acid-hydrated, citronellol fractions, acetylated, distn. lights

294-025-6 **91672-20-7**
1,6-Octadiene, 7-methyl-3-methylene-, acid-hydrated, geraniol fractions, acetylated, distn. lights

294-026-1 **91672-21-8**
1,6-Octadiene, 7-methyl-3-methylene-, acid-hydrated, terpineol fractions, acetylated, distillation lights

294-027-7 **91672-22-9**
Octanoic acid, dimethyl-, mono- and diesters with triethanolamine

294-028-2 **91672-23-0**
6-Octenal, 3,7-dimethyl-, reaction products with acetone

294-029-8 **91672-24-1**
6-Octen-1-ol, 3,7-dimethyl-, hydroformylation products
A complex combination of hydrocarbons produced by the hydroformylation of 3,7-dimethyl-6-octen-1-ol. It consists predominantly of C_{10} olefins and paraffins, C_{11} alcohols and aldehydes and acetals.

294-030-3 **91672-25-2**
7-Octen-2-ol, 2,6-dimethyl-, hydroformylation products
A complex combination of hydrocarbons produced by the hydroformylation of 2,6-dimethyl-7-octen-2-ol. It consists predominantly of C_{10} olefins and paraffins, C_{11} alcohols and aldehydes and acetals.

294-031-9 **91672-26-3**
7-Oxabicyclo[4.1.0]heptane-3-carboxylic acid, 7-oxabicyclo[4.1.0]hept-3-ylmethyl ester, reaction products with 3-dodecyldihydro-2,5-furandione

294-032-4 **91672-27-4**
7-Oxabicyclo[4.1.0]heptane-3-carboxylic acid, 7-oxabicyclo[4.1.0]hept-3-ylmethyl ester, reaction products with hexahydro-1,3-isobenzofurandione

294-034-5 **91672-28-5**
7-Oxabicyclo[4.1.0]heptane-3-carboxylic acid, 7-oxabicyclo[4.1.0]hept-3-ylmethyl ester, reaction products with hexahydro-5-methyl-1,3-isobenzofurandione

294-035-0 **91672-29-6**
7-Oxabicyclo[4.1.0]heptane-3-carboxylic acid, 7-oxabicyclo[4.1.0]hept-3-ylmethyl ester, reaction products with phthalic anhydride

294-036-6 **91672-30-9**
7-Oxabicyclo[4.1.0]heptane-3-carboxylic acid, 7-oxabicyclo[4.1.0]hept-3-ylmethyl ester, reaction products with 3a,4,7,7a-tetrahydro-5-methyl-1,3-isobenzofurandione

294-037-1 **91672-31-0**
7-Oxabicyclo[4.1.0]heptane-3-carboxylic acid, 7-oxabicyclo[4.1.0]hept-3-ylmethyl ester, reaction products with 3a,4,7,7a-tetrahydromethyl-4,7-methanoisobenzofuran-1,3-dione

294-038-7 **91672-32-1**
Pentanaminium, 5-amino-1-carboxy-*N,N,N*-trimethyl-, *N*-C_{8-22} acyl derivs., hydroxides, inner salts

294-039-2 **91672-33-2**
1-Pentanaminium, 5-amino-5-carboxy-*N,N,N*-trimethyl-, *N*-C_{8-22} acyl derivs., hydroxides, inner salts

294-040-8 **91672-34-3**
Phenol, dimethyl-, reaction products with propene tetramer and styrene

294-041-3 **91672-35-4**
Phenol, 4-dodecyl-, hydrogen phosphorodithioate, branched, zinc salts

294-042-9 **91672-36-5**
Phenol, methyl-, isobutylenated

294-043-4 **91672-37-6**
Phenol, methyl-, isobutylenated, distn. residues, fractionation lights

294-045-5 **91672-38-7**
Phenol, methyl-, isobutylenated, distn. residues, fractionation residues, distn. residues

294-046-0 **91672-39-8**
Phenol, methyl-, isobutylenated, distn. residues, intermediate fractions, isobutylenated

294-047-6 **91672-40-1**
Phenol, methyl-, isobutylenated, intermediate fraction

294-048-1 **91672-41-2**
Phenol, 2-nonyl-, branched

294-049-7 **91672-42-3**
Phenol, nonyl-, branched, sulfurized

294-050-2 **91672-43-4**
Phenol, 4-nonyl-, hydrogen phosphorodithioate, branched, zinc salts

294-051-8 **91672-44-5**
Phenol, 4-(phenylamino)-, reaction products with sodium sulfide ($Na_2(S_x)$), oxidized

294-052-3 **91672-45-6**
Phosphonic acid, [2-(acetyloxy)ethyl]-, dimethyl ester, pyrolyzed

294-053-9 **91672-46-7**
Phosphonic acid, (1-hydroxyethylidene)bis-, dehydrated

294-054-4 **91672-47-8**
Phosphonic acid, (1-hydroxyethylidene)bis-, dehydrated, potassium salts

294-056-5 **91672-48-9**
Butanedioic acid, sulfo-, *C*-[2-(hydrogenated tallow amido)ethyl] esters, disodium salts

294-057-0 **91672-49-0**
Butanoic acid, 4-amino-4-oxosulfo-, *N*-coco alkyl derivs., monosodium salts, compds. with ethanolamine

294-058-6 **91672-50-3**
Butanoic acid, 4-amino-4-oxosulfo-, *N*-tallow alkyl derivs., monosodium salts, compds. with ethanolamine

294-059-1 **91672-51-4**
2-Butanone, 4-amino-, *N,N*-dicoco alkyl derivs.

294-060-7 **91672-52-5**
2-Butenedioic acid (*E*)-, mixed cetyl and stearyl diesters

294-061-2 91672-53-6
Carbamodithioic acid, dipentyl-, branched and linear, compds. with branched and linear *N*-pentyl-1-pentanamine

294-062-8 91672-54-7
9*H*-Carbazole, sulfo derivs., sodium salts

294-063-3 91672-55-8
Cerium, 2-ethylhexanoate isooctanoate naphthenate complexes

294-064-9 91672-56-9
Chromate(1-), aqua[4-[4-[(3,5-dichloro-5-hydroxyphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonato(3-)](2,4-pentanedionato-*O*,*O*')-, ammonium sodium

294-065-4 91672-57-0
Chromate(1-), aqua[4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxy-1-naphthalenesulfonato(3-)](2,4-pentanedionato-*O*,*O*')-, ammonium sodium

294-067-5 91672-58-1
Chromate(1-), aqua[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)](2,4-pentanedionato-*O*,*O*')-, ammonium sodium

294-068-0 91672-59-2
Chromate(1-), bis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]-, hydrogen, compd. with 3-(C_{8-18}-alkylamino)butanoic acid

294-069-6 91672-60-5
Chromate(2-), [4-[4-[(3,5-dihydro-2-hydroxyphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonato(3-)]hydroxy(2,4-pentanedionato-*O*,*O*')-, ammonium sodium

294-070-1 91672-61-6
Chromate(2-), [4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxy-1-naphthalenesulfonato(3-)]hydroxy(2,4-pentanedionato-*O*,*O*')-, ammonium sodium

294-071-7 91672-62-7
Chromate(2-), [3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)]hydroxy(2,4-pentanedionato-*O*,*O*')-, ammonium sodium

294-072-2 91672-63-8
Chromate(3-), bis[3-[[1-(3-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxy-5-nitrobenzenesulfonato(3-)]-, potassium sodium

294-073-8 91672-64-9
Chromate(5-), bis[5-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-2,7-naphthalenedisulfonato(4-)]-, sodium

294-074-3 91672-65-0
Chromium, 2-carboxybenzenediazonium-2,5-dichloro-4-(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)benzenesulfonic acid-4-(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)benzenesulfonic acid coupling products complexes, compds. with *N*,*N*'-bis(Ph and *o*-tolyl and xylyl)guanidine

294-075-9 91672-66-1
Chromium, 2-carboxybenzenediazonium-2,5-dichloro-4-(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)benzenesulfonic acid-4-(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)benzenesulfonic acid coupling products complexes, compds. with *N*-butyl-1-butanamine and *N*-cyclohexylcyclohexanamine

294-076-4 91672-67-2
Chromium, 2-carboxybenzenediazonium-2,5-dichloro-4-(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)benzenesulfonic acid-4-(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)benzenesulfonic acid coupling products sodium complexes

294-078-5 91672-68-3
Chromium, 1-[(5-chloro-2-hydroxy-4-nitrophenyl)azo]-2-naphthalenol 3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-1-naphthalenesulfonate complexes

294-079-0 91672-70-7
Chromium, 2-hydroxy-3,5-dinitrobenzenediazonium-4(*or* 5)-hydroxy-1-naphthalenesulfonic acid coupling products 3-hydroxy-4-[(1-hydroxy-2-naphthalenyl)azo]-1-naphthalenesulfonate complexes, compds. with *N*-butyl-1-butanamine and *N*-cyclohexylcyclohexanamine

294-080-6 91672-71-8
Chromium, 2-hydroxy-3,5-dinitrobenzenediazonium-4(*or* 5)-hydroxy-1-naphthalenesulfonic acid coupling products 3-hydroxy-4-[(1-hydroxy-2-naphthalenyl)azo]-1-naphthalenesulfonate sodium complex

294-081-1 91672-72-9
Cobalt, 5-[bis[3-(C_{8-10}-alkyloxy)-2-hydroxypropyl]amino]-2-[[2,5-dimethoxy-4-(phenylazo)phenyl]azo]phenol complexes, acetylated, compds. with *N*-butyl-1-butanamine

294-082-7 91672-73-0
Cobalt, 5-[bis[3-(C_{8-10}-alkyloxy)-2-hydroxypropyl]amino]-2-[[2-methoxy-5-methyl-4-(phenylazo)phenyl]azo]phenol complexes, acetylated, compds. with *N*-butyl-1-butanamine

294-083-2 91672-74-1
Cobalt, 5-[bis[mixed 3-butoxy-2-hydroxypropyl and 3-(C_{8-10}-alkyloxy)-2-hydroxypropyl]amino]-2-[[2-methoxy-5-methyl-4-(phenylazo)phenyl]azo]phenol complexes, acetylated, compds. with *N*-butyl-1-butanamine

294-084-8 91672-75-2
Cobalt, complexes with 5,6-dihydro-1,4-dithiin-2,3-dicarbonitrile-phthalic anhydride-urea reaction products and *N*,*N*-dimethyl-1,3-propanediamine

294-085-3 91672-76-3
Cobalt, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, thiocyanato derivs.

294-086-9 91672-77-4
Cobalt, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, thiocyanato derivs., reaction products with sodium sulfide ($Na_2(S_x)$) and sulfur

294-087-4 91672-78-5
Cobaltate(1-), bis[2-[(4-amino-2-hydroxyphenyl)azo]-4-chlorophenolato(2-)]-, *N*,*N*,*N*',*N*'-tetrakis[3-(C_{8-10}-alkyloxy)-2-hydroxypropyl] derivs., hydrogen, compds. with *N*-butyl-1-butanamine (1:1)

294-089-5 91672-79-6
Cobaltate(1-), bis[2-[(4-amino-2-hydroxyphenyl)azo]-4-chlorophenolato(2-)]-, *N*,*N*,*N*',*N*'-tetrakis[mixed 3-butoxy-2-hydroxypropyl and 3-(C_{8-10}-alkyloxy)-2-hydroxypropyl] derivs., hydrogen, compds. with *N*-butyl-1-butanamine (1:1)

294-090-0 91672-80-9
Cobaltate(1-), bis[2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]-, hydrogen, compd. with 3-(C_{8-18}-alkylamino)butanoic acid

294-091-6 91672-81-0
Cobaltate(1-), bis[1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalenolato(2-)]-, heptyl derivs., sodium

294-092-1 91672-82-1
Cobaltate(1-), bis[2-[(2-hydroxy-5-nitrophenyl)azo]-3-oxo-*N*-phenylbutanamidato(2-)]-, hydrogen, compd. with 3-(C_{8-18}-alkylamino)butanoic acid

294-093-7 91672-83-2
Cobaltate(1-), bis[2-[(2-hydroxyphenyl)azo]-3-oxo-*N*-phenylbutanamidato(2-)]-, hydrogen, compd. with 3-(C_{8-18}-alkylamino)butanoic acid

294-094-2 91672-84-3
Cobaltate(5-), bis[5-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-2,7-naphthalenedisulfonato(4-)]-, sodium

294-095-8 91672-85-4
Cobaltate(7-), bis[4-hydroxy-5-[(2-hydroxy-1-naphthalenyl)azo]-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-2,7-naphthalenedisulfonato(5-)]-, sodium

294-096-3 91672-86-5
Copper, 3-[[2,4-dihydroxy[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]phenyl]azo]-1,5-naphthalenedisulfonate potassium complexes

294-097-9 91672-87-6
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [[3-(dimethylamino)propyl]amino]sulfonyl sulfo derivs., formates, compds. with 1-methyl-2-pyrrolidinone

294-098-4 91672-88-7
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, thiocyanato derivs., reaction products with sodium sulfide ($Na_2(S_x)$) and sulfur

294-100-3 **91672-89-8**
Cuprate(3-), [2-[[6-[[[6-[(5-chloro-2-hydroxyphenyl)azo]-5-hydroxy-7-sulfo-2-naphthalenyl]amino]carbonyl]amino]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]benzoato(5-)]-, sodium

294-101-9 **91672-90-1**
Cuprate(4-), [7-[(5-chloro-2-fluoro-6-methyl-4-pyrimidinyl)amino]-3-[(2,8-dihydroxy-4,6-disulfo-1-naphthalenyl)azo]-4-hydroxy-1,5-naphthalenedisulfonato(6-)]-, lithium potassium sodium

294-102-4 **91672-91-2**
Cuprate(4-), [7-[(5-chloro-2-fluoro-6-methyl-4-pyrimidinyl)amino]-3-[(2,8-dihydroxy-4,6-disulfo-1-naphthalenyl)azo]-4-hydroxy-1,5-naphthalenedisulfonato(6-)]-, potassium sodium

294-104-5 **91672-92-3**
Cuprate(4-), [7-[[6-[(5-chloro-2-fluoro-6-methyl-4-pyrimidinyl)amino]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]-8-hydroxy-1,3,5-naphthalenetrisulfonato(6-)]-, potassium sodium

294-105-0 **91672-93-4**
Cuprate(4-), [μ-[[2,2'-(1,2-ethenediyl)bis[5-[[3-hydroxy-4-[(2-hydroxy-5-sulfophenyl)azo]phenyl]-*NNO*-azoxy]benzenesulfonato]](8-)]]di-, ammonium sodium

294-106-6 **91672-94-5**
Cuprate(6-), [2-[[[[3-[[4-chloro-6-[[4-[[4-chloro-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-2,5-disulfophenyl]amino]-1,3,5-triazin-2-yl]amino]-2-hydroxy-5-sulfophenyl]azo]phenylmethyl]azo]-5-sulfobenzoato(8-)]-, sodium

294-107-1 **91672-95-6**
1,3-Cyclohexadiene, 1-methyl-4-(1-methylethyl)-, hydroformylation products
A complex combination of hydrocarbons produced by the hydroformylation of 1-methyl-4-(1-methylethyl)-1,3-cyclohexadiene. It consists predominantly of C_{10} olefins and paraffins, C_{11} alcohols and aldehydes and acetals.

294-108-7 **91672-96-7**
1,2-Cyclohexanedicarboxylic acid, mixed esters with 1,4-butanediol, ethylene glycol and trimethylolpropane

294-109-2 **91672-97-8**
1,2-Cyclohexanedicarboxylic acid, 4-methyl-, mixed esters with 1,4-butanedioi, ethylene glycol and trimethylolpropane

294-110-8 **91672-98-9**
Cyclohexanol, 1-methyl-4-(1-methylethenyl)-, hydroformylation products
A complex combination of hydrocarbons produced by the hydroformylation of 1-methyl-4-(1-methylethenyl)cyclohexanol. It consists predominantly of C_{10} olefins and paraffins, C_{11} alcohols and aldehydes and acetals.

294-111-3 **91672-99-0**
Cyclohexanol, 5-methyl-2-(1-methylethenyl)-, [1*R*-(1*α*,2*β*,5*α*)]-, hydroformylation products
A complex combination of hydrocarbons produced by the hydroformylation of [1*R*-(1*α*,2*β*,5*α*)]-5-methyl-2-(1-methylethenyl) cyclohexanol. It consists predominantly of C_{10} olefins and paraffins, C_{11} alcohols and aldehydes and acetals.

294-112-9 **91673-00-6**
4-Cyclohexene-1,2-dicarboxylic acid, mixed esters with 1,4-butanediol, ethylene glycol and trimethylolpropane

294-113-4 **91673-01-7**
4-Cyclohexene-1,2-dicarboxylic acid, methyl-, mixed esters with 1,4-butanediol, ethylene glycol and trimethylolpropane

294-115-5 **91673-02-8**
3-Cyclohexene-1-methanol, α,α,4-trimethyl-, hydroformylation products
A complex combination of hydrocarbons produced by the hydroformylation of α,α,4-trimethyl-3-cyclohexene-1-methanol. It consists predominantly of C_{10} olefins and paraffins, C_{11} alcohols and aldehydes and acetals.

294-116-0 **91673-03-9**
Cyclopentanol, 1-methyl-2-methylene-3-(1-methylethenyl)-, hydroformylation products
A complex combination of hydrocarbons produced by the hydroformylation of 1-methyl-2-methylene-3-(1-methylethenyl)cyclopentanol. It consists predominantly of C_{10} olefins and paraffins, C_{11} alcohols and aldehydes and acetals.

294-118-1 **91673-05-1**
Decanediamide, *N*,*N*'-di-C_{12-20}-alkyl derivs.

294-119-7 **91673-06-2**
1,10-Decanediamine, *N*,*N*'-bis(2-methyl-4-quinolinyl)-, reaction products with 1,10-diiododecane, acetylated

294-120-2 **91673-07-3**
Dinaphtho[1,2,3-*cd*:1',2',3'-*lm*]perylene-9,18-dione, chloro derivs.

294-121-8 **91673-08-4**
1,3-Dioxolane, 4-methyl-, 2-(C_{12-14}-branched and linear alkyl) derivs.

294-122-3 **91673-09-5**
Dodecanoic acid, C_{9-11}-branched alkyl esters

294-123-9 **91673-10-8**
Dodecanoic acid, C_{12-15}-branched alkyl esters

294-124-4 **91673-11-9**
Ethanaminium, 2-amino-*N*-(2-aminoethyl)-*N*,*N*-dimethyl-, *N*,*N*'-bis(C_{13-17} and C_{17}-unsatd. acyl) derivs., chlorides

294-126-5 **91673-12-0**
Ethanaminium, 2-amino-*N*-(2-aminoethyl)-*N*,*N*-dimethyl-, *N*,*N*'-bis(hydrogenated tallow acyl) derivs., chlorides

294-127-0 **91673-13-1**
Ethanaminium, 2-amino-*N*-(2-aminoethyl)-*N*-(2-hydroxyethyl)-*N*-methyl-, *N*,*N*'-bis(hydrogenated tallow acyl) derivs., chlorides

294-128-6 **91673-14-2**
Ethanaminium, 2-amino-*N*-(2-aminoethyl)-*N*-(2-hydroxyethyl)-*N*-methyl-, *N*,*N*'-di-C_{8-22}-acyl derivs., chlorides

294-129-1 **91673-15-3**
Ethanaminium, 2-amino-*N*-(2-aminoethyl)-*N*-(2-hydroxyethyl)-*N*-methyl-, *N*,*N*'-di-C_{8-22}-acyl derivs., Me sulfates

294-130-7 **91673-16-4**
1,2-Ethanediamine, *N*-(2-aminoethyl)-, reaction products with trimethoxy[3-(oxiranylmethoxy)propyl]silane

294-131-2 **91673-17-5**
1,2-Ethanediaminium, *N*,*N*,*N*',*N*'-tetrakis(2-hydroxypropyl)-*N*,*N*'-dimethyl-, *N*,*N*-diesters with coco fatty acids, dichlorides

294-132-8 **91673-18-6**
1,2-Ethanediaminium, *N*,*N*,*N*',*N*'-tetrakis(2-hydroxypropyl)-*N*,*N*'-dimethyl-, *N*,*N*-diesters with hydrogenated tallow fatty acids, dichlorides

294-133-3 **91673-19-7**
1,2-Ethanediaminium, *N*,*N*,*N*',*N*'-tetrakis(2-hydroxypropyl)-*N*,*N*'-dimethyl-, monoesters with coco fatty acids, dichlorides

294-134-9 **91673-20-0**
1,2-Ethanediaminium, *N*,*N*,*N*',*N*'-tetrakis(2-hydroxypropyl)-*N*,*N*'-dimethyl-, monoesters with hydrogenated tallow fatty acids, dichlorides

294-135-4 **91673-21-1**
Ethanesulfonic acid, 2-amino-, *N*-C_{14-22} acyl derivs., monosodium salts

294-137-5 **91673-22-2**
Ethanesulfonic acid, 2-(methylamino)-, *N*-(C_{14-18} and C_{14-18}-unsatd. acyl) derivs., sodium salts

294-138-0 **91673-23-3**
Ethanol, 2,2'-iminobis-, *N*-tall-oil alkyl derivs.

294-139-6 **91673-24-4**
Ethanol, 2-[2-[2-[2-(4-nonylphenoxy)ethoxy]ethoxy]ethoxy]-, branched

294-140-1 **91673-25-5**
Ferrate(1-), bis[2-[(4-amino-2-hydroxyphenyl)azo]-4-chlorophenolato(2-)]-, *N*,*N*,*N*',*N*'-tetrakis[3-(C_{8-10}-alkyloxy)-2-hydroxypropyl] derivs., hydrogen, compds. with *N*-butyl-1-butanamine (1:1)

294-141-7 **91673-26-6**
Ferrate(1-), bis[2-[(4-amino-2-hydroxyphenyl)azo]-4-chlorophenolato(2-)]-, *N*,*N*,*N*',*N*'-tetrakis[mixed 3-butoxy-2-hydroxypropyl and 3-(C_{8-10}-alkyloxy)-2-hydroxypropyl] derivs., hydrogen, compds. with *N*-butyl-1-butanamine (1:1)

294-142-2 **91673-27-7**
Ferrate(3-), bis[4-chloro-3-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonato(3-)]-, sodium

294-143-8 **91673-28-8**
Ferrate(3-), tris[5,6-dihydro-5-(hydroxyimino)-6-oxo-2-naphthalenesulfonato(2-)-*N*^{5},*O*^{6}]-, trihydrogen, compd. with *N*,*N*'-bis(Ph and *o*-tolyl and xylyl)guanidine

294-144-3 91673-29-9
Formaldehyde, reaction products with bisphenol A and phenol

294-145-9 91673-30-2
Formaldehyde, reaction products with butylphenol

294-146-4 91673-31-3
Formaldehyde, reaction products with diethylamine and tetrahydro-3,5-dimethyl-2*H*-1,3,5-thiadiazine-2-thione

294-148-5 91673-32-4
Formaldehyde, reaction products with diethylene glycol and phenol

294-149-0 91673-33-5
Formaldehyde, reaction products with 2-(methylamino)-1-butanol and tetrahydro-3,5-dimethyl-2*H*-1,3,5-thiadiazine-2-thione

294-150-6 91673-34-6
Formaldehyde, reaction products with 3-morpholinol and 1-nitropropane

294-151-1 91673-35-7
Formaldehyde, reaction products with 2-morpholinol, 1-nitropropane and 2-pyridinethiol 1-oxide sodium salt

294-152-7 91673-36-8
Formaldehyde, reaction products with 3-morpholinol, 1-nitropropane and 2-pyridinethiol 1-oxide sodium salt

294-153-2 91673-37-9
Formaldehyde, reaction products with (1,1,3,3-tetramethylbutyl)phenol

294-154-8 91673-38-0
d-Glucitol, 2-carboxyethyl ether, compds. with 2-butanamine

294-155-3 91673-39-1
d-Glucitol, 2-carboxyethyl ether, compds. with *N*,*N*-dibutyl-1-butanamine

294-156-9 91673-40-4
d-Glucitol, 2-carboxyethyl ether, compds. with *N*,*N*-dimethylbenzenemethanamine

294-157-4 91673-41-5
d-Glucitol, 2-carboxyethyl ether, compds. with *N*,*N*-dimethylcyclohexanamine

294-159-5 91673-42-6
d-Glucitol, 2-carboxyethyl ether, compds. with *N*,*N*-dimethyl-1-dodecanamine

294-160-0 91673-43-7
d-Glucitol, 2-carboxyethyl ether, compds. with *N*,*N*-dimethyl-1-hexadecanamine

294-161-6 91673-44-8
d-Glucitol, 2-carboxyethyl ether, compds. with *N*,*N*-dimethyl-1-octadecanamine

294-162-1 91673-45-9
d-Glucitol, 2-carboxyethyl ether, compds. with *N*,*N*-dimethyl-1-tetradecanamine

294-163-7 91673-46-0
d-Glucitol, 2-carboxyethyl ether, compds. with 2-ethyl-*N*,*N*-dimethyl-1-hexanamine

294-164-2 91673-47-1
d Glucitol, 2-carboxyethyl ether, compds. with triethylamine

294-165-8 91696-12-7
Acetic acid, reaction products with oleylamine, 2-propyn-1-ol and 1,3,5-trioxane

294-166-3 91696-13-8
Acetic acid, chloro-, sodium salt, reaction products with 4,5-dihydro-α-methyl-1*H*-imidazole-1-ethanol 2-norcoco alkyl derivs. and sodium hydroxide

294-167-9 91696-14-9
Acetic acid, chloro-, sodium salt, reaction products with 4,5-dihydro-α-methyl-2-undecyl-1*H*-imidazole-1-ethanol and sodium hydroxide

294-168-4 91696-15-0
β-Alanine, *N*-(3-aminopropyl)-, *N*-coco alkyl derivs.

294-170-5 91696-16-1
β-Alanine, *N*-(3-aminopropyl)-, *N*-tallow alkyl derivs.

294-171-0 91696-17-2
β-Alanine, *N*-(2-carboxyethyl)-, *N*-(C_{8-18} and C_{18}-unsatd. alkyl) derivs., disodium salts

294-172-6 91696-18-3
Aluminum, 2-butanol iso-Pr alc. stearate complexes

294-173-1 91696-19-4
Aluminum, 6-chloro-2-(6-chloro-4-methyl-3-oxobenzo[*b*]thien-2(3*H*)-ylidene)-4-methylbenzo[*b*]thiophen-3(2*H*)-one complexes

294-174-7 91696-20-7
Aluminum, chloro formate hydroxy complexes

294-175-2 91696-21-8
Aluminum, (2,5-dioxo-4-imidazolidinyl)urea lactate complexes

294-176-8 91696-22-9
Aluminum, iso-Pr alc. tall-oil fatty acids complexes

294-177-3 91696-23-0
Aluminum, manufg. anode wastes

294-178-9 91696-24-1
Aluminum, manuf. flux remnants

294-179-4 91696-25-2
9,10-Anthracenedione, 1-amino-2-[4-(1,1-dimethylethyl)phenoxy]-4-[(2,4,6-trimethylphenyl)amino]-, sulfonated

294-181-5 91696-26-3
9,10-Anthracenedione, 1,4-bis(pentylamino)-, branched and linear

294-182-0 91696-27-4
9,10-Anthracenedione, 1-(butylamino)-4-(pentylamino)-, branched and linear

294-183-6 91696-28-5
9,10-Anthracenedione, 1,5-diamino-4,8-dihydroxy-, brominated

294-184-1 91696-29-6
9,10-Anthracenedione, 1,4-dihydroxy-2-(pentylamino)-, branched and linear

294-185-7 91696-30-9
9,10-Anthracenedione, 1-[(2-ethylhexyl)amino]-4-(pentylamino)-, branched and linear

294-186-2 91696-31-0
9,10-Anthracenedione, 1-[(3-methoxypropyl)amino]-4-(pentylamino)-, branched and linear

294-187-8 91696-32-1
9,10-Anthracenedione, 1-(methylamino)-4-(pentylamino)-, branched and linear

294-188-3 91696-33-2
Benzenamine, reaction products with nitrobenzene, neutralized

294-189-9 91696-34-3
Benzenamine, 4-[(4-aminophenyl)(4-imino-2,5-cyclohexadien-1-ylidene)methyl]-, monohydrochloride, reaction products with aniline, sulfonated, sodium salts

294-190-4 91696-35-4
Benzenamine, 3-chloro-, *ar*-chloro derivs.

294-192-5 91696-36-5
Benzenamine, 3-methyl-, reaction products with chlorobenzene and 1-chloro-4-(trichloromethyl)benzene, disulfo derivs., sodium salts

294-193-0 91696-37-6
Benzenamine, 2-phenoxy-, *ar*,*ar*'-chloro derivs.

294-194-6 91696-38-7
Benzenamine, *N*-phenyl-, reaction products with isobutylene, styrene and 2,4,4-trimethylpentene

294-195-1 91696-39-8
Benzene, C_{9-15}-branched alkyl derivs. distn. residues, sulfonated

294-196-7 91696-40-1
1,3-Benzenediamine, 2(*or* 4)-methyl-, coupled with diazotized 2(*or* 4)-methyl-1,3-benzenediamine, acetates hydrochlorides

294-197-2 91696-41-2
1,3-Benzenediamine, 2(*or* 4)-methyl-, coupled with diazotized 2(*or* 4)-methyl-1,3-benzenediamine, diazotized *m*-phenylenediamine and *m*-phenylenediamine

294-198-8 91696-42-3
1,3-Benzenediamine, 2(*or* 4)-methyl-, coupled with diazotized 2(*or* 4)-methyl-1,3-benzenediamine, diazotized *m*-phenylenediamine and *m*-phenylenediamine, hydrochlorides

294-199-3 91696-43-4
1,3-Benzenediamine, 4-methyl-, coupled with diazotized 4-methyl-1,3-benzenediamine, diazotized *m*-phenylenediamine, diazotized *m*-toluidine, *m*-phenylenediamine and *m*-toluidine

294-200-7 91696-44-5
1,3-Benzenediamine, 4-methyl-, coupled with diazotized 4-methyl-1,3-phenylenediamine, diazotized *m*-phenylenediamine, diazotized *m*-toluidine, *m*-phenylenediamine and *m*-toluidine, acetates

294-201-2 91696-45-6
1,2-Benzenedicarboxamide, *N*,*N*,*N*',*N*'-tetrakis(hydrogenated tallow alkyl) derivs.

294-202-8 91696-46-7
1,2-Benzenedicarboxylic acid, mixed esters with 1,4-butanediol, ethylene glycol and trimethylolpropane

294-203-3 91696-47-8
1,3-Benzenedicarboxylic acid, mixed esters with azelaic acid, 1,4-butanediol and 4-hydroxy-γ-(4-hydroxyphenyl)-γ-methylbenzenebutanoic acid

294-204-9 91696-48-9
1,4-Benzenediol, reaction products with aniline and *o*-toluidine, branched octyl derivs.

294-205-4 91696-49-0
1,4-Benzenediol, reaction products with aniline and *o*-toluidine, branched pentyl derivs.

294-207-5 91696-50-3
1,4-Benzenediol, reaction products with aniline and *o*-toluidine, cyclohexyl derivs.

294-208-0 91696-51-4
1,4-Benzenediol, reaction products with aniline and *o*-toluidine, methylstyrenated

294-209-6 91696-52-5
1,4-Benzenediol, reaction products with aniline and *o*-toluidine, styrenated

294-210-1 91696-53-6
1,4-Benzenediol, reaction products with aniline and *o*-toluidine, tetrapropylene derivs.

294-211-7 91696-54-7
1,4-Benzenediol, reaction products with aniline and *o*-toluidine, tripropylene derivs.

294-212-2 91696-55-8
1,4-Benzenediol, reaction products with aniline, branched octyl derivs.

294-213-8 91696-56-9
1,4-Benzenediol, reaction products with aniline, branched octyl styryl derivs.

294-214-3 91696-57-0
1,4-Benzenediol, reaction products with aniline, branched pentyl derivs.

294-215-9 91696-58-1
1,4-Benzenediol, reaction products with aniline, cyclohexyl derivs.

294-216-4 91696-59-2
1,4-Benzenediol, reaction products with aniline, methylstyrenated

294-218-5 91696-60-5
1,4-Benzenediol, reaction products with aniline, styrenated

294-219-0 91696-61-6
1,4-Benzenediol, reaction products with aniline, tetrapropylene derivs.

294-220-6 91696-62-7
1,4-Benzenediol, reaction products with aniline, tripropylene derivs.

294-221-1 91696-63-8
Benzenemethanaminium, *N*,*N*-bis(2-aminoethyl)-*N*-(2-hydroxyethyl)-, *N*,*N*'-ditallow acyl derivs., chlorides

294-222-7 91696-64-9
Benzenepropanoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, C_{1-4}-alkyl esters, distn. residues

294-223-2 91696-65-0
Benzenesulfonic acid, 4-C_{10-14}-alkyl derivs., compds. with cyclohexylamine

294-224-8 91696-66-1
Benzenesulfonic acid, 4-C_{10-14}-alkyl derivs., sodium salts

294-225-3 91696-67-2
Benzenesulfonic acid, C_{14-44}-branched alkyl derivs., barium salts

294-226-9 91696-68-3
Benzenesulfonic acid, C_{14-44}-branched alkyl derivs., calcium salts

294-227-4 91696-69-4
Benzenesulfonic acid, C_{15-36}-branched alkyl derivs., calcium salts

294-229-5 91696-70-7
Benzenesulfonic acid, C_{14-44}-branched alkyl derivs., calcium salts, overbased

294-230-0 91696-71-8
Benzenesulfonic acid, C_{15-36}-branched alkyl derivs., calcium salts, overbased

294-231-6 91696-72-9
Benzenesulfonic acid, C_{14-44}-branched and linear alkyl derivs., barium salts

294-232-1 91696-73-0
Benzenesulfonic acid, C_{14-44}-branched and linear alkyl derivs., calcium salts

294-233-7 91696-74-1
Benzenesulfonic acid, C_{14-44}-branched and linear alkyl derivs., calcium salts, overbased

294-234-2 91696-75-2
Benzenesulfonic acid, 2-[(4-aminophenyl)amino]-5-nitro-, diazotized, coupled with diazotized 2-amino-4,6-dinitrophenol, diazotized 3-amino-4-hydroxybenzensulfonic acid and resorcinol, sodium salts

294-235-8 91696-76-3
Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-nitro-, reaction products with 4-[(4-amino-5-methoxy-2-methylphenyl)azo]benzenesulfonic acid, partially reduced, sodium salts

294-236-3 91696-77-4
Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-nitro-, reaction products with 4-[(4-amino-5-methoxy-2-methylphenyl)azo]benzenesulfonic acid, sodium salts

294-237-9 91696-78-5
Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-nitro-, reaction products with 4-[(4-amino-1-naphthalenyl)azo]benzenesulfonic acid, partially reduced, sodium salts

294-238-4 91696-79-6
Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-nitro-, reaction products with 4-[(4-amino-1-naphthalenyl)azo]benzenesulfonic acid, sodium salts

294-240-5 91696-80-9
Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[[4-[(4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-, bis(2-hydroxyethyl)amino (2-hydroxyethyl)amino 4-morpholinyl derivs., sodium salts, compds. with diethanolamine

294-241-0 91696-82-1
Benzenesulfonic acid, 2-methyl-5-nitro-, alk. cond. products, sodium salts, compds. with diisopropanolamine

294-242-6 91696-83-2
Benzenesulfonic acid, 2-methyl-5-nitro-, reaction products with 4-[(4-aminophenyl)azo]benzenesulfonic acid, sodium salts

294-243-1 91696-84-3
1*H*,3*H*-Benzo[1,2-*c*:4,5-*c*']difuran-1,3,5,7-tetrone, reaction products with 1,4-butanediol, ethylene glycol and trimethylolpropane

294-244-7 91696-85-4
1,3-Benzodioxole, 5-(1-propenyl)-, hydroformylation products
A complex combination of hydrocarbons produced by the hydroformylation of 5-(1-propenyl)-1,3-benzodioxole. It consists predominantly of C_{10} olefins and paraffins, C_{11} alcohols and aldehydes and acetals.

294-245-2 91696-86-5
1,3-Benzodioxole, 5-(2-propenyl)-, hydroformylation products
A complex combination of hydrocarbons produced by the hydroformylation of 5-(2-propenyl)-1,3-benzodioxole. It consists predominantly of C_{10} olefins and paraffins, C_{11} alcohols and aldehydes and acetals.

294-246-8 91696-87-6
Benzoic acid, 2-hydroxy-, methyl ester, reaction products with sulfur chloride (S_2Cl_2)

294-247-3 91696-88-7
Benzo[*a*]phenazinium, 7-phenyl-5,9-bis(phenylamino)-4,10-disulfo-, hydroxide, inner salt, 3-(C_{8-18}-alkylamino)butanoate

294-248-9 91696-89-8
Benzothiazolesulfonic acid, 2-(4-aminophenyl)-6-methyl-, reaction products with 2,2'-(1,2-ethenediyl)bis[5-nitrobenzenesulfonic acid], sodium salts

294-249-4 91696-90-1
[2,6'-Bibenzothiazole]-7-sulfonic acid, 2'-(4-aminophenyl)-6-methyl-, diazotized, coupled with diazotized 4-aminobenzenesulfonic acid and resorcinol, sodium salts

294-251-5 91696-91-2
Bicyclo[3.1.1]heptane, 6,6-dimethyl-2-methylene-, hydroformylation products
A complex combination of hydrocarbons produced by the hydroformylation of 6,6-dimethyl-2-methylenebicyclo[3.1.1]heptane. It consists predominantly of C_{10} olefins and paraffins, C_{11} alcohols and aldehydes and acetals.

294-252-0 91696-92-3
Bicyclo[3.1.1]hept-2-ene, 2,6,6-trimethyl-, hydroformylation products
A complex combination of hydrocarbons produced by the hydroformylation of 2,6,6-trimethylbicyclo[3.1.1]hept-2-ene. It consists predominantly of C_{10} olefins and paraffins, C_{11} alcohols and aldehydes and acetals.

294-253-6 91696-93-4
Bicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic acid, methyl-, mixed esters with 1,4-butanediol, ethylene glycol and trimethylolpropane

294-254-1 91696-94-5
Bismuth, dross

294-255-7 91696-95-6
Boric acid (H_3BO_3), reaction products with 2-amino-2-methyl-1-propanol

294-256-2 91696-96-7
Boric acid (H_3BO_3), reaction products with diethanolamine, compds. with diethanolamine and ethanolamine

294-257-8 91696-97-8
Boric acid (H_3BO_3), reaction products with morpholine

294-258-3 91696-98-9
Bronze, phosphor, dross

294-259-9 91696-99-0
Butanamide, *N*-(2-methoxyphenyl)-3-oxo-, coupled with diazotized reduced 4-nitrobenzenamine-propylenediamine-2,4,6-trichloro-1,3,5-triazine reaction products, acetates

294-260-4 91697-00-6
Butanamide, *N*,*N*'-1,4-phenylenebis[3-oxo-, coupled with diazotized reduced 4-nitrobenzenamine-propylenediamine-2,4,6-trichloro-1,3,5-triazine reaction products

294-262-5 91697-01-7
Butanamide, *N*,*N*'-1,4-phenylenebis[3-oxo-, coupled with diazotized reduced 4-nitrobenzenamine-propylenediamine-2,4,6-trichloro-1,3,5-triazine reaction products, lactates, methanesulfonates

294-263-0 91697-02-8
Butanedioic acid, 2,3-dihydroxy- [*R*-(*R**,*R**)]-, pyrolysis of, volatiles from

294-264-6 91697-03-9
Butanedioic acid, 2,3-dihydroxy- [*R*-(*R**,*R**)]-, pyrolysis of, volatiles from, Et esters

294-265-1 91697-04-0
Butanedioic acid, dodecyl-, mixed esters with 1,4-butanediol, ethylene glycol and trimethylolpropane

294-266-7 91697-05-1
Butanedioic acid, sulfo-, *C*-C_{12-14}-alkyl esters, disodium salts

294-267-2 91697-06-2
Butanedioic acid, sulfo-, *C*-C_{14-18}-alkyl esters, disodium salts

294-268-8 91697-07-3
Butanedioic acid, sulfo-, *C*-C_{16-18}-alkyl esters, disodium salt

294-269-3 91697-08-4
Butanedioic acid, sulfo-, *C*-[2-(C_{13-17} and C_{17}-unsatd. fatty amido)ethyl] esters, disodium salts

294-270-9 91697-09-5
Butanedioic acid, sulfo-, *C*-(2-C_{10-14}-fatty amidoethyl) esters, disodium salts

294-271-4 91697-10-8
Butanedioic acid, sulfo-, *C*-(2-C_{14-18}-fatty amidoethyl) esters, disodium salts

294-273-5 91697-11-9
Butanedioic acid, sulfo-, *C*-(2-C_{10-14}-fatty amido-1-methylethyl) esters, disodium salts

294-274-0 91697-12-0
Chromium, 2-hydroxy-3,5-dinitrobenzenediazonium-4(*or* 5)-hydroxy-1-naphthalenesulfonic acid coupling products 3-hydroxy-4-[(1-hydroxy-2-naphthalenyl)azo]-1-naphthalenesulfonate complexes, compds. with *N*,*N*'-bis(Ph and *o*-tolyl and xylyl)guanidine

294-275-6 91697-13-1
L-Glutamic acid, ester with 5-oxo-L-proline ester with 2,2'-[oxybis(methylene)]bis[2-(hydroxymethyl)-1,3-propanediol]

294-276-1 91697-14-2
L-Methionine, *N*-acetyl-, ester with 2,2'-[oxybis(methylene)]bis[2-(hydroxymethyl)-1,3-propanediol]

294-277-7 91697-15-3
Octadecen-1-ol, phosphate, potassium salt

294-278-2 91697-16-4
Octadecen-1-ol, phosphate, sodium salt

294-279-8 91697-17-5
Espeletia schultzii, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Espeletia schultzii, Compositae.

294-280-3 91697-19-7
Eugenia acris, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eugenia acris, Myrtaceae.

294-281-9 91697-20-0
Euphorbia heterophylla, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Euphorbia heterophylla, Euphorbiaceae.

294-282-4 91697-21-1
Euphorbia hypericifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Euphorbia hypericifolia, Euphorbiaceae.

294-284-5 91697-22-2
Euphorbia palustris, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Euphorbia palustris, Euphorbiaceae.

294-285-0 91697-23-3
Extract residues (coal), brown
The residue from toluene extraction of dried brown coal.

294-286-6 91697-24-4
Fatty acids, C_{23-29}

294-287-1 91697-25-5
Fatty acids, C_{6-18} and C_{18}-unsatd.

294-288-7 91697-27-7
Fatty acids, C_{14-18} and C_{14-18}-unsatd., Me esters, distn. residues

294-289-2 91697-28-8
Fatty acids, C_{16} and C_{18}-unsatd., mixed esters with castor-oil fatty acids, glycerol and triethylene glycol

294-290-8 91697-30-2
Fatty acids, C_{16-18} and C_{18}-unsatd., 2-hydroxypropyl esters

294-291-3 91697-31-3
Fatty acids, castor-oil, calcium lithium salts

294-292-9 91697-32-4
Fatty acids, castor-oil, C_{16-18} and C_{18}-unsatd. alkyl esters

294-293-4 91697-33-5
Fatty acids, castor-oil, hydrogenated, aluminum salts

294-295-5 91697-34-6
Fatty acids, castor-oil, hydrogenated, barium salts

294-296-0 91697-35-7
Fatty acids, castor-oil, hydrogenated, cadmium salts

294-297-6 91697-36-8
Fatty acids, castor-oil, hydrogenated, lead salts

294-298-1 91697-37-9
Fatty acids, castor-oil, hydrogenated, magnesium salts

294-299-7 91697-38-0
Fatty acids, castor-oil, mixed esters with C_{16-18} and C_{18}-unsatd. alcs. and glycerol

294-300-0 91697-39-1
Fatty acids, castor-oil, esters with diethylene glycol

294-301-6 91697-40-4
Fatty acids, castor-oil, monoesters with propylene glycol

294-302-1 91697-41-5
Fatty acids, C_{6-19}-branched, nickel salts

294-303-7 91697-42-6
Fatty acids, C_{7-9}, 1-methyl-1,2-ethanediyl esters

294-304-2 91697-43-7
Fatty acids, coco, iso-Bu esters

294-305-8 91697-44-8
Fatty acids, coco, 3-hydroxy-2,2-bis(hydroxymethyl)propyl esters

294-306-3 91697-45-9
Fatty acids, coco, triesters with pentaerythritol

294-307-9 91697-46-0
Fatty acids, corn-oil, monoesters with sorbitan

294-308-4 91697-47-1
Fatty acids, corn-oil, triesters with sorbitan

294-310-5 91697-48-2
Fatty acids, C_{16-18}, silver salts

294-311-0 91697-49-3
Fatty acids, C_{18}-unsatd., C_{16-18} and C_{18}-unsatd. alkyl esters

294-312-6 91697-50-6
Fatty acids, C_{8-10}-branched, zirconium salts, basic

294-313-1 91697-51-7
Fatty acids, mixed animal and vegetable-oil, oxydi-2,1-ethanediyl esters

294-314-7 91697-52-8
Fatty acids, olive-oil, compds. with morpholine

294-315-2 91697-53-9
Fatty acids, olive-oil, octyl esters

294-316-8 91697-54-0
Fatty acids, peanut-oil, esters with sorbitol

294-317-3 91697-55-1
Fatty acids, peanut-oil, octyl esters

294-318-9 91697-56-2
Fatty acids, rape-oil, compds. with morpholine

294-319-4 91697-58-4
Fatty acids, rape-oil, hydrogenated, aluminum salts

294-321-5 91697-59-5
Fatty acids, rape-oil, hydrogenated, calcium salts

294-322-0 91697-60-8
Fatty acids, rape-oil, hydrogenated, iso-Bu esters

294-323-6 91697-61-9
Fatty acids, rape-oil, hydrogenated, magnesium salts

294-324-1 91697-62-0
Fatty acids, rape-oil, hydrogenated, Me esters

294-325-7 91697-63-1
Fatty acids, rape-oil, Me esters, distn. residues

294-326-2 91697-64-2
Fatty acids, rape-oil, monoesters with sorbitan

294-327-8 91697-65-3
Fatty acids, rape-oil, octyl esters

294-328-3 91697-66-4
Fatty acids, safflower-oil, 3-hydroxy-2,2-bis(hydroxymethyl)propyl esters

294-329-9 91697-67-5
Fatty acids, soya, Me esters, distn. residues

294-330-4 91697-68-6
Fatty acids, sunflower-oil, ammonium salts

294-332-5 91697-69-7
Fatty acids, tall-oil, C_{14-15}-alkyl esters

294-333-0 91697-70-0
Fatty acids, tall-oil, C_{9-11}-branched alkyl esters

294-334-6 91697-71-1
Fatty acids, tall-oil, C_{9-11}-branched alkyl esters, sulfited, ammonium salts

294-335-1 91697-72-2
Fatty acids, tall-oil, C_{9-11}-branched alkyl esters, sulfited, sodium salts

294-336-7 91697-73-3
Fatty acids, tall-oil, C_{14-15}-branched alkyl esters, sulfited, sodium salts

294-337-2 91697-74-4
Fatty acids, tall-oil, diesters with sorbitan

294-338-8 91697-75-5
Fatty acids, tall-oil, isodecyl esters

294-339-3 91697-77-7
Fatty acids, tall-oil, monoesters with propylene glycol

294-340-9 91697-78-8
Fatty acids, tall-oil, octyl esters

294-341-4 91697-79-9
Fatty acids, tall-oil, reaction products with diethylenetriamine and triethylenetetramine

294-343-5 91697-81-3
Fatty acids, tallow, hydrogenated, 2-[4,5-dihydro-2-(hydrogenated nortallow alkyl)-1*H*-imidazol-1-yl]ethyl esters

294-344-0 91697-82-4
Fatty acids, tallow, hydrogenated, iron salts

294-345-6 91697-83-5
Fatty acids, tallow, hydrogenated, magnesium salts

294-346-1 91697-84-6
Fatty acids, tallow, hydrogenated, monoesters with propylene glycol

294-347-7 91697-85-7
Fatty acids, tallow, hydrogenated, reaction products with diethanolamine

294-348-2 91697-86-8
Fatty acids, tallow, hydrogenated, strontium salts

294-349-8 91697-87-9
Fatty acids, tallow, octyl esters

294-350-3 91697-88-0
Fatty acids, tallow, potassium sodium salts

294-351-9 91697-89-1
Fir, *Abies sibirica*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Abies sibirica, Pinaceae.

294-352-4 91697-92-6
Fluggea microcarpa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Fluggea microcarpa, Euphorbiaceae.

294-354-5 91697-93-7
Galipea officinalis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Galipea officinalis, Rutaceae.

294-355-0 MASTER INVENTORY

294-355-0 **91697-94-8**
Glycerides, babassu-oil mono-, di- and tri-, hydrogenated

294-356-6 **91697-95-9**
Glycerides, C_{6-10}

294-357-1 **91697-96-0**
Glycerides, C_{14-18} and C_{14-18}-unsatd.

294-358-7 **91697-97-1**
Glycerides, C_{14-18} and C_{14-18}-unsatd. di-

294-359-2 **91697-98-2**
Glycerides, C_{8-18} and C_{18}-unsatd. mono-

294-360-8 **91721-60-7**
Olibanum, hydrogenated

294-361-3 **91721-61-8**
Olibanum, sapond.

294-362-9 **91721-62-9**
Origanum floribundum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Origanum floribundum, Labiatae.

294-363-4 **91721-63-0**
Origanum heracleoticum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Origanum heracleoticum, Labiatae.

294-365-5 **91721-64-1**
Origanum maru, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Origanum maru, Labiatae.

294-366-0 **91721-65-2**
Origanum virens, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Origanum virens, Labiatae.

294-367-6 **91721-66-3**
Peanut oil, esters with diethylene glycol

294-368-1 **91721-67-4**
Pelargonium denticulatum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pelargonium denticulatum, Geraniaceae.

294-369-7 **91721-68-5**
Pelargonium reniforme, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pelargonium reniforme, Geraniaceae.

294-370-2 **91721-69-6**
Pepper (Piper). *P. aduncum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Piper aduncum, Piperaceae.

294-371-8 **91721-70-9**
Pepper (Piper), *P. guineense*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Piper guineense, Piperaceae.

294-372-3 **91721-71-0**
Pepper (Piper), *P. officinarum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Piper officinarum, Piperaceae.

294-373-9 **91721-72-1**
Pepper (Piper), *P. ovatum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Piper ovatum, Piperaceae.

294-374-4 **91721-74-3**
Persimmon, *Diospyros kaki*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Diospyros kaki, Ebenaceae.

294-376-5 **91721-75-4**
Pimenta acris, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pimenta acris, Myrtaceae.

294-377-0 **91721-76-5**
Poplar, *Populus balsamifera*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Populus balsamifera, Salicaceae.

294-378-6 **91721-77-6**
Primrose, *Primula farinosa*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Primula farinosa, Primulaceae.

294-379-1 **91721-78-7**
Primrose, *Primula obconica*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Primula obconica, Primulaceae.

294-380-7 **91721-79-8**
Prunus padus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Prunus padus, Rosaceae.

294-381-2 **91721-81-2**
Quaternary ammonium compounds, benzyl-C_{10-18}-alkylbis(hydroxyethyl), chlorides

294-382-8 **91721-82-3**
Quaternary ammonium compounds, benzyl-C_{10-16}-alkyldimethyl, salts with isooctylphenol

294-383-3 **91721-83-4**
Quaternary ammonium compounds, bis(C_{14-18}-iso alkyl and C_{14-18}-iso unsatd. alkyl)dimethyl, chlorides

294-384-9 **91721-84-5**
Quaternary ammonium compounds, bis(hydrogenated tallow alkyl)(2-hydroxyethyl)methyl, chlorides

294-385-4 **91721-85-6**
Quaternary ammonium compounds, butyl(C_{8-18} and C_{18}-unsatd. alkyl)bis(hydroxyethyl), chlorides

294-387-5 **91721-86-7**
Quaternary ammonium compounds, C_{12-18}-alkylbis(hydroxyethyl)methyl, sulfates

294-388-0 **91721-87-8**
Quaternary ammonium compounds, C_{12-18}-alkylbis(2-hydroxypropyl)methyl, chlorides

294-389-6 **91721-88-9**
Quaternary ammonium compounds, C_{14-18}-alkylethyldimethyl, salts with isooctylphenol

294-390-1 **91721-89-0**
Quaternary ammonium compounds, (C_{8-18} and C_{18}-unsatd. alkyl)tris(hydroxyethyl), acetates (salts)

294-391-7 **91721-90-3**
Quaternary ammonium compounds, coco alkyldimethyl[(ethylphenyl)methyl], chlorides

294-392-2 **91721-91-4**
Quaternary ammonium compounds, di-C_{10-18}-alkyldimethyl, chlorides

294-393-8 **91721-92-5**
Quaternary ammonium compounds, di-C_{8-12}-alkyldimethyl, salts with 2-(1,1-dimethylethyl)phenol

294-394-3 91721-93-6
Quaternary ammonium compounds, di-C_{6-14}-alkyldimethyl, salts with isooctylphenol

294-395-9 91721-94-7
Quaternary ammonium compounds, di-C_{8-12}-alkyldimethyl, salts with isooctylphenol

294-396-4 91721-95-8
Quaternary ammonium compounds, di-C_{8-12}-alkyldimethyl, salts with 4-octylphenol

294-398-5 91721-96-9
Quaternary ammonium compounds, dimethylditallow alkyl, Me sulfates

294-399-0 91721-98-1
Reseda odorata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Reseda odorata, Resedaceae.

294-400-4 91722-00-8
Resin acids and Rosin acids, tall-oil, barium salts

294-402-5 91722-01-9
Resin acids and Rosin acids, maleated, calcium salts

294-403-0 91722-02-0
Rutabaga, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Brassica napus rapifera, Cruciferae

294-404-6 91722-03-1
Salsify, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Tragopogon porrifolius, Compositae.

294-405-1 91722-04-2
Savory, *Satureja nepη glandulosa*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Satureja nepeta glandulosa, Labiatae.

294-406-7 91722-05-3
Senna, *Cassia alata*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cassia alata, Leguminosae.

294-407-2 91722-06-4
Setaria verticillata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Setaria verticillata, Gramineae.

294-408-8 91722-08-6
Slags, corundum
Substance formed during the alumino-thermal preparation of metals. Consists primarily of Al_2O_3 and SiO_2 with oxides of other metals processed.

294-409-3 91722-09-7
Slags, steelmaking, converter
Substance formed during processing of liquid steel or during production of iron castings. Consists primarily of fused silicates and trace elements as oxides as well as trace of alloying elements.

294-410-9 91722-10-0
Slags, steelmaking, elec. furnace
Product formed during steel and steel coatings production. Consists primarily of fused silicates and trace elements in oxide form as well as traces of alloying elements.

294-411-4 91722-11-1
Slimes and Sludges, aluminum manuf. waste gas washing
Slurry obtained by the waste gas wash in aluminum electrolysis plants. Consists primarily of aluminum oxide, calcium fluoride and carbon as well as impurities.

294-413-5 91722-12-2
Slimes and Sludges, chlorine manuf. mercury cell brine treatment wastewater
Product from the waste water treatment of chlorine alkali electrolysis according to the amalgan procedure. Consists primarily of carrier aluminum silicates, besides elemental mercury silver sulfide and impurities from maintenance work on the electrolysis cells.

294-414-0 91722-13-3
Snowdrop, *Galanthus nivalis*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Galanthus nivalis, Amaryllidaceae.

294-415-6 91722-14-4
Soybean oil, epoxidized, acrylate

294-416-1 91722-15-5
Soybean oil, epoxidized, methacrylate

294-417-7 91722-16-6
Soybean oil, mixed esters with maleic anhydride and pentaerythritol, reaction products with dicyclopentadiene

294-418-2 91722-17-7
Soybean oil, reaction products with dicyclopentadiene

294-419-8 91722-18-8
Spruce, *Picea glauca*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Picea glauca, Pinaceae.

294-420-3 91722-19-9
Spruce, *Picea mariana*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Picea mariana, Pinaceae.

294-421-9 91722-20-2
Stachys affinis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Stachys affinis, Labiatae.

294-422-4 91722-21-3
Stevia rebaudiana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Stevia rebaudiana, Compositae.

294-424-5 91722-22-4
Sugarcane, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Saccharum officinarum, Gramineae.

294-425-0 91722-23-5
Sulfite liquors and Cooking liquors, spent, alkali-treated, reaction products with aniline, sodium salts

294-426-6 91722-24-6
Sulfonamides, C_{12-18}-alkane, *N*-(hydroxyethyl)

294-427-1 91722-25-7
Sulfonic acids, C_{12-14}-alkane hydroxy and C_{12-14}-alkene

294-428-7 91722-26-8
Sulfonic acids, C_{14-16}-alkane hydroxy and C_{14-16}-alkene

294-429-2 91722-27-9
Sulfonic acids, C_{8-11}-alkane hydroxy and C_{8-12}-alkene, sodium salts

294-430-8 91722-28-0
Sulfonic acids, C_{16-18}-alkane hydroxy and C_{16-18}-alkene, sodium salts

294-431-3 91722-29-1
Tagetes patula, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Tagetes patula, Compositae.

294-432-9 91722-30-4
Tall oil, reaction products with 1-[[2-[(2-aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, bisphenol A diglycidyl ether, carbon dioxide, pentaethylenehexamine and 3-(2-propenyloxy)-1,2-propanediol

294-433-4 91722-31-5
Tall oil, reaction products with 1-[[2-[(2-aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, bisphenol A diglycidyl ether, carbon dioxide, formaldehyde and pentaethylenehexamine

294-435-5 91722-32-6
Tall oil, reaction products with 1-[[2-[(2-aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, bisphenol A diglycidyl ether, carbon dioxide, 2-hydroxyethyl methacrylate and pentaethylenehexamine

294-436-0 91722-33-7
Tar, wood
A complex combination of organic compounds separated after condensation of the vapors from the destructive distillation of wood.

294-437-6 91722-39-3
Thujopsis dolabrata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Thujopsis dolabrata, Cupressaceae.

294-438-1 91722-40-6
Trianthema portulacastrum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Trianthema portulacastrum, Aizoaceae.

294-439-7 91722-41-7
Tripleurospermum maritimum inodorum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Tripleurospermum maritimum inodorum, Compositae.

294-440-2 91722-42-8
Tulip tree, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Liriodendron tulipifera, Magnoliaceae.

294-441-8 91722-43-9
Turpentine, Venice, sulfurized, silver salt

294-442-3 91722-44-0
Ustilago maydis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ustilago maydis, Ustilaginaceae.

294-443-9 91722-45-1
Verbena hastata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Verbena hastata, Verbenaceae.

294-444-4 91722-46-2
Vicia ervillia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Vicia ervillia, Leguminosae.

294-446-5 91722-47-3
Vitex agnus-castus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Vitex agnus-castus, Verbenaceae.

294-447-0 91722-48-4
Waste solids, ceramic-casting
Product formed during diverse casting procedures. Consists primarily of lumps of aluminium silicate contaminated with production-specific impurities such as slags as well as oxides and metallic substances of primary production.

294-448-6 91722-49-5
Willow, *Salix alba vitellina*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Salix alba vitellina, Salicaceae.

294-449-1 91722-50-8
Willow, *Salix viminalis*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Salix viminalis, Salicaceae.

294-450-7 91722-51-9
Cosmos bipinnatus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cosmos bipinnatus, Compositae.

294-451-2 91722-52-0
Cosmos sulphureus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cosmos sulphureus, Compositae.

294-452-8 91722-53-1
Cuphea viscosissima, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cuphea viscosissima, Lythraceae.

294-453-3 91722-54-2
Cymbopogon martini motia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cymbopogon martini motia, Gramineae.

294-454-9 91722-55-3
Distillates (petroleum), solvent-dewaxed straight-run middle
A complex combination of hydrocarbons obtained by removal of normal paraffins from a petroleum fraction by solvent crystallization. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{11} through C_{20} and boiling in the range of approximately 205°C to 345°C (401°F to 653°F).

294-455-4 91722-56-4
Dirca palustris, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Dirca palustris, Thymelaeaceae

294-457-5 91722-57-5
Duboisia leichhardtii, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Duboisia leichhardtii, Solanaceae.

294-458-0 91722-58-6
Elder, *Sambucus canadensis*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Sambucus canadensis, Caprifoliaceae*.

294-459-6 91722-59-7
Joshua tree, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Yucca brevifolia, Agavaceae*.

294-460-1 91722-60-0
Juniper, *Juniperus chinensis*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Juniperus chinensis, Cupressaceae.

294-461-7 91722-61-1
Juniper, *Juniperus mexicana*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Juniperus mexicana, Cupressaceae.

294-462-2 91722-62-2
Juniper, *Juniperus virginiana*, ext., oxidized

294-463-8 91722-63-3
Kerosine, chlorinated, reaction products with sodium *O*-(1-methylethyl)carbonodithioate

294-464-3 91722-64-4
Kumquat, *Fortunella japonica*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Fortunella japonica, Rutaceae.

294-465-9 91722-65-5
Labdanum, Me ester

294-466-4 91722-66-6
Larch, *Larix europaea*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Larix europaea, Pinaceae.

294-468-5 91722-67-7
Larrea divaricata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Larrea divaricata, Zygophyllaceae*.

294-469-0 91722-68-8
Latrodectus mactans, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Latrodectus mactans.

294-470-6 91722-69-9
Lavender, *Lavandula hybrida*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lavandula hybrida, Labiatae.

294-471-1 91722-70-2
Leach residues, chromite calcine
Residue obtained by leaching the product of high temperature oxidative roasting of mixtures of chromite ore, sodium carbonate and recycled residue. Consists primarily of oxides of aluminum, chromium, iron, magnesium and silicon.

294-472-7 91722-71-3
Linseed oil, maleated, mono-Et ester

294-473-2 91722-72-4
Linseed oil, maleated, mono-Et ester, ammonium salt

294-474-8 91722-73-5
Linseed oil, maleated, mono-Et ester, compd. with morpholine

294-475-3 91722-74-6
Linseed oil, mixed esters with isophthalic acid and pentaerythritol

294-476-9 91722-75-7
Linseed oil, reaction products with 1-[[2-[(2-aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, bisphenol A diglycidyl ether, carbon dioxide, pentaethylenehexamine and 3-(2-propenyloxy)-1,2-propanediol

294-477-4 91722-76-8
Linseed oil, reaction products with 1-[[2-[(2-aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, bisphenol A diglycidyl ether, carbon dioxide, 2-(diethylamino)ethyl methacrylate and pentaethylenehexamine

294-479-5 91722-77-9
Linseed oil, reaction products with 1-[[2-[(2-aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, bisphenol A diglycidyl ether, carbon dioxide, formaldehyde and pentaethylenehexamine

294-480-0 91722-78-0
Linseed oil, reaction products with 1-[[2-[(2-aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, bisphenol A diglycidyl ether, carbon dioxide, 2-hydroxyethyl methacrylate and pentaethylenehexamine

294-481-6 91722-79-1
Linseed oil, reaction products with dicyclopentadiene

294-482-1 91722-80-4
Lipoproteins, blood plasma

294-483-7 91722-81-5
Litchi, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Litchi chinensis, Sapindaceae.

294-484-2 91722-82-6
Loasa tricolor, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Loasa tricolor, Loasaceae.

294-485-8 91722-83-7
Marjoram, Spanish, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Origanum cretium, Labiatae.

294-486-3 91722-84-8
Mentha arvensis piperascens, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Mentha arvensis piperascens, Labiatae.

294-487-9 91722-85-9
Meum athamanticum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Meum athamanticum, Umbelliferae.

294-488-4 91722-86-0
Mimosa dormiens, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Mimosa dormiens, Leguminosae*.

294-490-5 91722-87-1
Mimusops elengi, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Mimusops elengi, Sapotaceae.

294-491-0 91722-88-2
Mirabilis jalapa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Mirabilis jalapa, Nyctaginaceae*.

294-492-6 91722-89-3
Monarda didyma, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Monarda didyma, Labiatae.

294-493-1 91722-90-6
Monstera deliciosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Monstera deliciosa, Araceae.

294-494-7 91722-91-7
Murraya paniculata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Murraya paniculata, Rutaceae.

294-495-2 91722-92-8
Mygale avicularis, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Mygale avicularis.

294-496-8 91722-93-9
Myrocarpus fastigiatus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Myrocarpus fastigiatus, Leguminosae.

294-497-3 91722-94-0
Myrocarpus frondosus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Myrocarpus frondosus, Leguminosae.

294-498-9 91722-95-1
Naphthalenesulfonic acids, iso-Bu derivs., compds. with ethanolamine

294-499-4 91722-96-2
Naphthalenesulfonic acids, iso-Bu derivs., compds. with isopropanolamine

294-500-8 91722-97-3
Naphthalenesulfonic acids, iso-Pr derivs., compds. with ethanolamine

294-501-3 91722-98-4
Naphthalenesulfonic acids, iso-Pr derivs., compds. with isopropanolamine

294-502-9 91722-99-5
Naphthalenesulfonic acids, mono(4-aminobenzoyl) derivs., sodium salts

294-503-4 91723-00-1
Naphthenic acids, iron(2+) salts

294-505-5 91723-01-2
Naphthenic acids, zirconium salts, basic

294-506-0 91723-02-3
Neottia nidus-avis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Neottia nidus-avis, Orchidaceae.

294-507-6 91723-03-4
New Zealand spinach, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Tetragonia expansa, Tetragoniaceae*.

294-508-1 91723-04-5
Nymphaea lotus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Nymphaea lotus, Nymphaeaceae.

294-509-7 91723-05-6
Oak, *Quercus ilex*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Quercus ilex, Fagaceae.

294-510-2 91723-07-8
Okra, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Hibiscus esculentus, Malvaceae.

294-511-8 91723-08-9
Olibanum, acetylated

294-512-3 91723-09-0
Glycerides, soya mono-, di- and tri-, hydrogenated, citrates, potassium salts

294-513-9 91723-10-3
Glycerides, soya mono-, di- and tri-, hydrogenated, citrates, sodium salts

294-514-4 91723-11-4
Glycerides, soya mono-, di- and tri-, hydrogenated, 2,3-bis(acetyloxy)butanedioates

294-516-5 91723-12-5
Glycerides, soya mono-, di- and tri-, hydrogenated, lactates

294-517-0 91723-13-6
Glycerides, soya, monoesters with sorbitan

294-518-6 91723-14-7
Glycerides, sunflower-oil mono-

294-519-1 91723-15-8
Glycerides, sunflower-oil mono- and di-

294-520-7 91723-16-9
Glycerides, sunflower-oil mono-, di- and tri-

294-521-2 91723-17-0
Glycerides, sunflower-oil mono-, di- and tri-, acetates

294-522-8 91723-18-1
Glycerides, sunflower-oil mono-, di- and tri-, citrates, potassium salts

294-523-3 91723-19-2
Glycerides, sunflower-oil mono-, di- and tri-, citrates, sodium salts

294-524-9 91723-20-5
Glycerides, sunflower-oil mono-, di- and tri-, hydrogenated

294-525-4 91723-21-6
Glycerides, sunflower-oil mono-, di- and tri-, hydrogenated, acetates

294-527-5 91723-22-7
Glycerides, sunflower-oil mono-, di- and tri-, hydrogenated, citrates

294-528-0 91723-23-8
Glycerides, sunflower-oil mono-, di- and tri-, hydrogenated, citrates, potassium salts

294-529-6 91723-24-9
Glycerides, sunflower-oil mono-, di- and tri-, hydrogenated, citrates, sodium salts

294-530-1 91723-25-0
Glycerides, sunflower-oil mono-, di- and tri-, hydrogenated, lactates

294-531-7 91723-26-1
Glycerides, tall-oil di-

294-532-2 91723-27-2
Glycerides, tallow

294-533-8 91723-28-3
Glycerides, tallow, hydrogenated, acetylated

294-534-3 91723-29-4
Glycerides, tallow mono- and di-

294-535-9 91723-30-7
Glycerides, tallow mono-, di- and tri-

294-536-4 91723-31-8
Glycerides, tallow mono-, di- and tri-, acetates

294-538-5 91723-32-9
Glycerides, tallow mono-, di- and tri-, hydrogenated, acetates

294-539-0 91723-33-0
Glycerides, tallow mono-, di- and tri-, hydrogenated, citrates

294-540-6 91723-34-1
Glycerides, tallow mono-, di- and tri-, hydrogenated, citrates, potassium salts

294-541-1 91723-35-2
Glycerides, tallow mono-, di- and tri-, hydrogenated, citrates, sodium salts

294-542-7 91723-36-3
Glycerides, tallow mono-, di- and tri-, hydrogenated, 2,3-bis(a= cetyloxy)butanedioates

294-543-2 91723-37-4
Glycerides, tallow mono-, di- and tri-, hydrogenated, lactates

294-544-8 91723-38-5
Glycols, 1,2-, C_{15-18}, monoformates

294-545-3 91723-39-6
Gnaphalium obtusifolium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Gnaphalium obtusifolium, Compositae*.

294-546-9 91723-40-9
Guaiacum sanctum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Guaiacum sanctum, Zygophyllaceae.

294-547-4 91723-41-0
Haplopappus baylahuen, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Haplopappus baylahuen, Compositae*.

294-549-5 91723-42-1
Helianthemum canadense, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Helianthemum canadense, Cistaceae.

294-550-0 91723-43-2
Helleborus viridis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Helleborus viridis, Liliaceae.

294-551-6 91723-44-3
Heloderma horridum, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Heloderma horridum.

294-552-1 91723-45-4
Hemp nettle, *Galeopsis ladanum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Galeopsis ladanum, Labiatae.

294-553-7 91723-46-5
Hickory, *Carya ovata*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Carya ovata, Juglandaceae.

294-554-2 91723-47-6
Holcus lanatus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Holcus lanatus, Gramineae.

294-555-8 91723-48-7
Hop tree, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ptelea trifoliata, Rutaceae.

294-556-3 91723-49-8
Hydnocarpus wightiana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Hydnocarpus wightiana, Flacourtiaceae.

294-557-9 91723-50-1
Hydrocarbons, C_{5-7}, C_6-rich, ethylene manuf. by-products

294-558-4 91723-51-2
Ilex verticillata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ilex verticillata, Aquifoliaceae*.

294-560-5 91723-52-3
Illicium religiosum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Illicium religiosum, Illiciaceae.

294-561-0 91723-53-4
Imidazolium compounds, 2-C_{7-21}-alkyl-1-(2-C_{8-22}-ami= doethyl)-4,5-dihydro-1-methyl-, Me sulfates

294-562-6 91723-54-5
Imidazolium compounds, 4,5-dihydro-2-(hydrogenated nortal= low alkyl)-1-[2-(hydrogenated tallow amido)ethyl]-1-= methyl, chlorides

294-563-1 91723-55-6
Imidazolium compounds, 4,5-dihydro-2-(hydrogenated nortal= low alkyl)-1-[2-(hydrogenated tallow amido)ethyl]-1-= methyl, Me sulfates

294-564-7 91723-56-7
Imidazolium compounds, 4,5-dihydro-1-[2-[(2-hydroxy-C_{11-14}-= alkyl)oxy]ethyl]-3-methyl-2-nortallow alkyl, Me sulfates (salts)

294-565-2 91723-57-8
Imidazolium compounds, 4,5-dihydro-1-(hydroxyethyl)-3-= methyl-2-nortall-oil alkyl, Me sulfates (salts)

294-566-8 91723-58-9
Imidazolium compounds, 4,5-dihydro-1-methyl-2-nortallow alkyl-1-(2-tallow amidoethyl), chlorides

294-567-3 91731-99-6
bis(2-ethylhexyl) hydrogen phosphate, compound with 2-ami= noethanol (1:1) $C_{16}H_{35}O_4P.C_2H_7NO$

294-568-9 91744-07-9
Glycerides, C_{14-18} and C_{14-18}-unsatd. mono-

294-569-4 91744-08-0
Glycerides, C_{14-18} and C_{16-22}-unsatd. mono-

294-571-5 91744-09-1
Glycerides, C_{16-18} and C_{18}-unsatd. mono-

294-572-0 91744-10-4
Glycerides, C_{8-18} and C_{18}-unsatd. mono-, bis[hydrogen 2-(a= cetyloxy)-3-hydroxybutanedioates]

294-573-6 91744-11-5
Glycerides, C_{16-18} and C_{18}-unsatd. mono-, bis[hydrogen 2-(a= cetyloxy)-3-hydroxybutanedioates]

294-574-1 91744-13-7
Glycerides, C_{14-18} and C_{16-22}-unsatd. mono- and di-

294-575-7 91744-14-8
Glycerides, C_{8-18} and C_{18}-unsatd. mono- and di-, 2-(acety= loxy)-3-hydroxybutanedioates

294-576-2 91744-15-9
Glycerides, C_{16-18} and C_{18}-unsatd. mono- and di-, 2-(acety= loxy)-3-hydroxybutanedioates

294-577-8 91744-16-0
Glycerides, C_{16-18} and C_{18}-unsatd. mono- and di-, 2,3-bis(a= cetyloxy)butanedioates

294-578-3 91744-17-1
Glycerides, C_{8-18} and C_{18}-unsatd. mono- and di-, tartrates

294-579-9 91744-18-2
Glycerides, C_{16-18} and C_{18}-unsatd. mono- and di-, tartrates

294-580-4 91744-19-3
Glycerides, C_{8-18} and C_{18}-unsatd. mono-, bis[hydrogen 2,3-bis(acetyloxy)butanedioates]

294-582-5 91744-20-6
Glycerides, C_{16-18} and C_{18}-unsatd. mono-, di and tri-

294-583-0 91744-21-7
Glycerides, C_{16-18} and C_{18}-unsatd. mono-, di- and tri-, acetates

294-584-6 91744-22-8
Glycerides, C_{16-18} and C_{18}-unsatd. mono-, di- and tri-, 2,3-bis(acetyloxy)butanedioates

294-585-1 91744-23-9
Glycerides, C_{16-18} and C_{18}-unsatd. mono-, di- and tri-, citrates, potassium salts

294-586-7 91744-24-0
Glycerides, C_{16-18} and C_{18}-unsatd. mono-, di- and tri-, citrates, sodium salts

294-587-2 91744-25-1
Glycerides, C_{8-18} and C_{18}-unsatd. mono-, ditartrates

294-588-8 91744-26-2
Glycerides, C_{16-18} and C_{18}-unsatd. mono-, ditartrates

294-589-3 91744-27-3
Glycerides, castor-oil mono-, di- and tri-

294-590-9 91744-28-4
Glycerides, C_{12-18} di- and tri-

294-591-4 91744-29-5
Glycerides, C_{16-18} di-, 2,3-bis(acetyloxy)butanedioates

294-593-5 91744-31-9
Glycerides, C_{6-10} mono-, di- and tri-

294-594-0 91744-32-0
Glycerides, C_{8-10} mono-, di- and tri-

294-595-6 91744-33-1
Glycerides, C_{10-18} mono-, di- and tri-

294-596-1 91744-34-2
Glycerides, C_{5-9} mono-, di- and tri-, acetates

294-597-7 91744-35-3
Dodecanoic acid, ester with 1,2,3-propanetriol, acetylated

294-598-2 91744-36-4
Glycerides, C_{16-18} mono-, di- and tri-, citrates

294-599-8 91744-37-5
Glycerides, C_{16-18} mono-, di- and tri-, hydrogenated, acetates

294-600-1 91744-38-6
Glycerides, C_{16-18} mono-, di- and tri-, hydrogenated, citrates, potassium salts

294-601-7 91744-39-7
Glycerides, C_{16-18} mono-, di- and tri-, hydrogenated, citrates, sodium salts

294-602-2 91744-40-0
Glycerides, C_{16-18} mono-, di- and tri-, lactates

294-603-8 91744-41-1
Glycerides, coco mono- and di-

294-604-3 91744-42-2
Glycerides, coco mono-, di- and tri-, hydrogenated

294-605-9 91744-43-3
Glycerides, cottonseed-oil mono- and di-

294-606-4 91744-44-4
9-Octadecenoic acid, 12-hydroxy-, [*R*-(*Z*)]-, mono- and diester with glycerol

294-608-5 91744-45-5
Glycerides, lard mono- and di-

294-609-0 91744-46-6
Glycerides, lard mono-, di- and tri-

294-610-6 91744-47-7
Glycerides, lard mono-, di- and tri-, acetates

294-611-1 91744-48-8
Glycerides, lard mono-, di- and tri-, hydrogenated

294-612-7 91744-49-9
Glycerides, lard mono-, di- and tri-, hydrogenated, acetates

294-613-2 91744-50-2
Glycerides, lard mono-, di- and tri-, hydrogenated, citrates

294-614-8 91744-51-3
Glycerides, lard mono-, di- and tri-, hydrogenated, citrates, potassium salts

294-615-3 91744-52-4
Glycerides, lard mono-, di- and tri-, hydrogenated, citrates, sodium salts

294-616-9 91744-53-5
Glycerides, lard mono-, di- and tri-, hydrogenated, 2,3-bis(acetyloxy)butanedioates

294-617-4 91744-54-6
Glycerides, lard mono-, di- and tri-, hydrogenated, lactates

294-619-5 91744-55-7
Glycerides, lard mono-, hydrogenated

294-620-0 91744-56-8
Glycerides, mixed C_{8-10} and succinyl

294-621-6 91744-57-9
Glycerides, mixed decanoyl, palmitoyl and stearoyl

294-622-1 91744-58-0
Glycerides, mixed cottonseed-oil and hydrogenated cottonseed-oil mono- and di-

294-623-7 91744-59-1
Glycerides, mixed hydrogenated tallow and lard mono- and di-

294-624-2 91744-60-4
Glycerides, olive-oil

294-625-8 91744-61-5
Glycerides, olive-oil di-

294-626-3 91744-62-6
Glycerides, olive-oil mono-

294-627-9 91744-63-7
Glycerides, palm kernel-oil, acetylated

294-628-4 91744-64-8
Glycerides, palm-oil mono-, di- and tri-

294-630-5 91744-65-9
Glycerides, palm-oil mono-, di- and tri-, acetates

294-631-0 91744-66-0
Glycerides, palm-oil mono-, di- and tri-, hydrogenated

294-632-6 91744-67-1
Glycerides, palm-oil mono-, di- and tri-, hydrogenated, acetates

294-633-1 91744-68-2
Glycerides, palm-oil mono-, di- and tri-, hydrogenated, citrates

294-634-7 91744-69-3
Glycerides, palm-oil mono-, di- and tri-, hydrogenated, citrates, potassium salts

294-635-2 91744-70-6
Glycerides, palm-oil mono-, di- and tri-, hydrogenated, citrates, sodium salts

294-636-8 91744-71-7
Glycerides, palm-oil mono-, di- and tri-, hydrogenated, 2,3-bis(acetyloxy)butanedioates

294-637-3 91744-72-8
Glycerides, palm-oil mono-, di- and tri-, hydrogenated, lactates

294-638-9 91744-73-9
Glycerides, palm-oil mono-, hydrogenated

294-639-4 91744-74-0
Glycerides, peanut-oil

294-641-5 91744-75-1
Glycerides, peanut-oil di-

294-642-0 91744-76-2
Glycerides, peanut-oil mono- and di-, hydrogenated

294-643-6 91744-77-3
Glycerides, peanut-oil mono-, di- and tri-

294-644-1 91744-78-4
Glycerides, peanut-oil mono-, di- and tri-, acetates

294-645-7 91744-79-5
Glycerides, peanut-oil mono-, di- and tri-, citrates, potassium salts

294-646-2 91744-80-8
Glycerides, peanut-oil mono-, di- and tri-, citrates, sodium salts

294-647-8 91744-81-9
Glycerides, peanut-oil mono-, di- and tri-, hydrogenated

294-648-3 91744-82-0
Glycerides, peanut-oil mono-, di- and tri-, hydrogenated, acetates

294-649-9 91744-83-1
Glycerides, peanut-oil mono-, di- and tri-, hydrogenated, citrates

294-650-4 91744-84-2
Glycerides, peanut-oil mono-, di- and tri-, hydrogenated, citrates, potassium salts

294-652-5 91744-85-3
Glycerides, peanut-oil mono-, di- and tri-, hydrogenated, citrates, sodium salts

294-653-0 91744-86-4
Glycerides, peanut-oil mono-, di- and tri-, hydrogenated, 2,3-bis(acetyloxy)butanedioates

294-654-6 91744-87-5
Glycerides, peanut-oil mono-, di- and tri-, hydrogenated, lactates

294-655-1 91744-88-6
Glycerides, rape-oil

294-656-7 91744-89-7
Glycerides, rape-oil di-

294-657-2 91744-90-0
Glycerides, rape-oil mono-, di- and tri-

294-658-8 91744-91-1
Glycerides, rape-oil mono-, di- and tri-, acetates

294-659-3 91744-92-2
Glycerides, rape-oil mono-, di- and tri-, citrates, potassium salts

294-660-9 91744-93-3
Glycerides, rape-oil mono-, di- and tri-, citrates, sodium salts

294-661-4 91744-94-4
Glycerides, rape-oil mono-, di- and tri-, hydrogenated

294-663-5 91744-95-5
Glycerides, rape-oil mono-, di- and tri-, hydrogenated, acetates

294-664-0 91744-96-6
Glycerides, rape-oil mono-, di- and tri-, hydrogenated, citrates

294-665-6 91744-97-7
Glycerides, rape-oil mono-, di- and tri-, hydrogenated, citrates, potassium salts

294-666-1 91744-98-8
Glycerides, rape-oil mono-, di- and tri-, hydrogenated, citrates, sodium salts

294-667-7 91744-99-9
Glycerides, rape-oil mono-, di- and tri-, hydrogenated, lactates

294-668-2 91745-00-5
Glycerides, soya mono-, di- and tri-

294-669-8 91745-01-6
Glycerides, soya mono-, di- and tri-, acetates

294-670-3 91745-02-7
Glycerides, soya mono-, di- and tri-, citrates, potassium salts

294-671-9 91745-03-8
Glycerides, soya mono-, di- and tri-, citrates, sodium salts

294-672-4 91745-04-9
Glycerides, soya mono-, di- and tri-, hydrogenated

294-674-5 91745-05-0
Glycerides, soya mono-, di- and tri-, hydrogenated, acetates

294-675-0 91745-06-1
Glycerides, soya mono-, di- and tri-, hydrogenated, citrates

294-676-6 91745-07-2
Acacia cavenia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Acacia cavenia, Leguminosae.

294-677-1 91745-09-4
Acetals, from C_{13-15}-branched and linear aldehydes and sorbitol (1.1:1)

294-678-7 91745-10-7
Acetals, from C_{13-15}-branched and linear aldehydes and sorbitol (2:1)

294-679-2 91745-11-8
Acorus gramineus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Acorus gramineus, Araceae.

294-680-8 91745-12-9
Adansonia digitata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Adansonia digitata, Bombacaceae.

294-681-3 91745-13-0
Ajowan, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Carum ajowan, Umbelliferae.

294-682-9 91745-14-1
Albizia anthelmintica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Albizia anthelmintica, Leguminosae.

294-683-4 91745-15-2
Alcohols, C_{10-20} and C_{10-20}-unsatd.

294-685-5 91745-16-3
Alcohols, C_{8-14}, γ-ω-perfluoro, reaction products with 5,5'-carbonylbis[1,3-bisbenzofurandione] and epichlorohydrin

294-686-0 91745-17-4
Aldehydes, C_{13-15}-branched and linear, reaction products with glycerol

294-687-6 91745-18-5
Butene, isomers, sulfurized

294-688-1 91745-19-6
Octene, isomers, sulfurized

294-689-7 91745-20-9
Alstonia scholaris, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Alstonia scholaris, Apocynaceae.

294-690-2 91745-21-0
Amanita muscaria, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Amanita muscaria, Agaricaceae.

294-691-8 91745-22-1
Amides, C_{16-18}, *N,N'*-hexanediylbis-

294-692-3 91745-23-2
Amides, from diethylenetriamine and tallow, reaction products with hydroxymethanesulfonic acid sodium salt

294-693-9 91745-24-3
Amides, montan-wax, *N,N'*-ethylenebis-

294-694-4 91745-25-4
Amides, tallow, hydrogenated, *N*-[2-(diethylamino)ethyl]

294-696-5 91745-26-5
Amides, whale-oil, *N,N*-bis(hydroxyethyl)

294-697-0 91745-27-6
Amines, *N*-[3-[(3-aminopropyl)amino]propyl]-*N'*-coco alkyltrimethylenedi-, diacrylated

294-698-6 91745-28-7
Amines, *N*-[3-[(3-aminopropyl)amino]propyl]-*N'*-coco alkyltrimethylenedi-, monoacrylated

294-699-1 91745-29-8
Amines, *N*-[3-[(3-aminopropyl)amino]propyl]-*N'*-tallow alkyltrimethylenedi-, diacrylated

294-700-5 91745-30-1
Amines, *N*-[3-[(3-aminopropyl)amino]propyl]-*N'*-tallow alkyltrimethylenedi-, monoacrylated

294-701-0 91745-31-2
Amines, *N*-(3-aminopropyl)-*N'*-coco alkyltrimethylenedi-, diacrylated

294-702-6 91745-32-3
Amines, *N*-(3-aminopropyl)-*N'*-coco alkyltrimethylenedi-, monoacrylated

294-703-1 91745-33-4
Amines, *N*-(3-aminopropyl)-*N'*-tallow alkyltrimethylenedi-, diacrylated

294-704-7 91745-34-5
Amines, *N*-(3-aminopropyl)-*N'*-tallow alkyltrimethylenedi-, monoacrylated

294-705-2 91745-35-6
Amines, bis(hydrogenated tallow alkyl), 2-[[bis(hydrogenated tallow alkyl)amino]carbonyl]benzoates

294-706-8 91745-37-8
Amines, C_{8-18}-alkyl, bis[2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromate(1-) (1:1)

294-707-3 91745-38-9
Amines, C_{18-22}-*tert*-alkyl, branched and linear dipentyl phosphates

294-708-9 91745-39-0
Amines, C_{5-20}-alkyl, compds. with 1,4-bis(2-ethylhexyl) sulfobutanedioate

294-709-4 91745-40-3
Amines, C_{12-14}-*tert*-alkyl, *O,O*-di-Bu phosphorothioates

294-711-5 91745-41-4
Amines, C_{18-22}-*tert*-alkyl, *O,O*-di-Bu phosphorothioates

294-712-0 91745-42-5
Amines, C_{12-14}-*tert*-alkyl, [29*H*,31*H*-phthalocyaninedisulfonato(4-)-N^{29},N^{30},N^{31},N^{32}]cuprate(2-) (2:1)

294-713-6 91745-43-6
Amines, C_{12-14}-*tert*-alkyl, [29*H*,31*H*-phthalocyaninetrisulfonato(5-)-N^{29},N^{30},N^{31},N^{32}]cuprate(3-) (3:1)

294-714-1 91745-44-7
Amines, C_{12-14}-*tert*-alkyl, reaction products with benzoic acid

294-715-7 91745-45-8
Amines, C_{12-14}-*tert*-alkyl, reaction products with carbon disulfide, formaldehyde, heptylphenol and hydrazine

294-716-2 91745-46-9
Amines, C_{12-14}-alkyl, reaction products with hexanol, phosphorus oxide (P_2O_5), phosphorus sulfide (P_2S_5) and propylene oxide

294-717-8 91745-47-0
Amines, C_{6-20}-branched and linear alkyl, *O,O*-di-Bu phosphorothioates

294-718-3 91745-48-1
Amines, C_{10-14}-branched and linear alkyl-1-[[2-methyl-4-[(2-methylphenyl)azo]phenyl]azo]-2-naphthalenyl

294-719-9 91745-49-2
Amines, coco alkyl, chloroacetates

294-720-4 91745-50-5
Amines, coco alkyldimethyl, hydrochlorides

294-722-5 91745-51-6
Amines, coco alkyl, 4-dodecylbenzenesulfonates

294-723-0 91745-52-7
Amines, coco alkyl, hydrochlorides

294-724-6 91745-53-8
Amines, di-C_{14-18}-isoalkyl

294-725-1 91745-54-9
Amines, hydrogenated tallow alkyl, hydrochlorides

294-726-7 91745-55-0
Amines, polyethylenepoly-, distn. residues

294-727-2 91745-56-1
Amines, tallow alkyl, hydrochlorides

294-728-8 91745-57-2
Amines, *N*-tallow alkyltrimethylenedi-, diformates

294-729-3 91745-58-3
Amines, *N*-tallow alkyltrimethylenedi-, hydrochlorides

294-730-9 91745-59-4
Amines, tritallow alkyl

294-731-4 91745-60-7
Amines, vegetable-oil alkyl, hydrochlorides

294-733-5 91745-61-8
Amines, *N*-vegetable-oil alkyltrimethylenedi-

294-734-0 91745-62-9
Amomum aromaticum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Amomum aromaticum, Zingiberaceae.

294-735-6 91745-63-0
Angelica archangelica himalaica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Angelica archangelica himalaica, Umbelliferae.

294-736-1 91745-64-1
Angelica glauca, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Angelica glauca, Umbelliferae.

294-737-7 91745-65-2
Angelica refracta, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Angelica refracta, Umbelliferae.

294-738-2 91745-66-3
Aranea ixoloba, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Aranea ixoloba.

294-739-8 91745-67-4
Araneus diadematus, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Araneus diadematus.

294-740-3 91745-68-5
Aromatic hydrocarbons, org. sulfonate pyrolyzate-derived

294-741-9 91745-69-6
Aromatic hydrocarbons, plastic waste pyrolyzate-derived

294-742-4 91745-70-9
Aromatic hydrocarbons, tire pyrolyzate-derived

294-744-5 91745-71-0
Artemisia afra, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Artemisia afra, Compositae.

294-745-0 91745-73-2
Asterias rubens, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Asterias rubens.

294-746-6 91745-74-3
Aurelia aurita, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Aurelia aurita.

294-747-1 91745-75-4
Ballota lanata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ballota lanata, Labiatae.

294-748-7 91745-76-5
Balsam apple, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Momordica balsamina, Cucurbitaceae*.

294-749-2 91745-77-6
Balsams, Canada, sulfurized, rhodium salts

294-750-8 91745-78-7
Balsams, Canada, sulfurized, silver salts

294-751-3 91745-79-8
Balsams, copaiba, sulfurized, rhodium salts

294-752-9 91745-81-2
Balsams, Douglas-fir, sulfurized, silver salts

294-753-4 91745-82-3
Barley, *Hordeum murinum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Hordeum murinum, Gramineae.

294-756-0 91745-85-6
Birch, *Betula pubescens*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Betula pubescens, Betulaceae.

294-757-6 91745-86-7
Blatta orientalis, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from *Blatta orientalis, Blattidae*.

294-758-1 91745-87-8
Blood, fibrinogen-free

294-759-7 91745-88-9
Butter, distn. lights

294-760-2 91745-89-0
Camphor tree, *Cinnamomum camphora linalooliferum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cinnamomum camphora linalooliferum, Lauraceae*.

294-761-8 91745-90-3
Candytuft, *Iberis amara*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, etc., obtained from Iberis amara, Cruciferae.

294-762-3 91745-91-4
Carissa carandas, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Carissa carandas, Apocynaceae.

294-763-9 91745-92-5
Carpinus betulus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Carpinus betulus, Betulaceae*.

294-764-4 91745-93-6
Castor oil, reaction products with 1-[[2-[(2-aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, bisphenol A diglycidyl ether, carbon dioxide, pentaethylenehexamine and 3-(2-propenyloxy)-1,2-propanediol

294-766-5 91745-94-7
Castor oil, reaction products with 1-[[2-[(2-aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, bisphenol A diglycidyl ether, carbon dioxide, formaldehyde and pentaethylenehexamine

294-767-0 91745-95-8
Castor oil, reaction products with 1-[[2-[(2-aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, bisphenol A diglycidyl ether, carbon dioxide, 2-hydroxyethyl methacrylate and pentaethylenehexamine

294-768-6 91745-96-9
Chamaecyparis lawsoniana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Chamaecyparis lawsoniana, Cupressaceae.

294-769-1 91745-97-0
Chamaecyparis obtusa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Chamaecyparis obtusa, Cupressaceae*.

294-770-7 91745-98-1
Chrysanthemum coccineum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Chrysanthemum coccineum, Compositae.

294-771-2 91745-99-2
Cirsium vulgare, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cirsium vulgare, Compositae*.

294-772-8 91746-00-8
Citrus natsudaidai, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Citrus natsudaidai, Rutaceae.

294-773-3 91746-01-9
Clematis recta, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Clematis recta, Ranunculaceae.

294-774-9 91746-02-0
Corallium rubrum, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Corallium rubrum.

294-775-4 91746-03-1
Corn cockle, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Agrostemma githago, Caryophyllaceae.

294-777-5 91769-95-8
Fatty acids, soya, compds. with ethanolamine

294-778-0 91769-96-9
Fatty acids, soya, 2-[2-(nonylphenoxy)ethoxy]ethyl esters

294-779-6 91769-97-0
Fatty acids, soya, reaction products with boric acid (H_3BO_3) and diethanolamine

294-780-1 91769-98-1
Fatty acids, sperm-oil, reaction products with *N,N*-dimethyl-1,3-propanediamine

294-781-7 91769-99-2
Fatty acids, sunflower-oil, compds. with ethanolamine

294-782-2 91770-00-2
Fatty acids, tall-oil, 2-[bis(2-hydroxyethyl)amino]ethyl esters

294-783-8 91770-01-3
Fatty acids, tall-oil, C_{8-13} alkyl esters, mixed with lard oil, sulfurized

294-784-3 91770-02-4
Fatty acids, tall-oil, 2-[2-(nonylphenoxy)ethoxy]ethyl esters

294-785-9 91770-03-5
Fatty acids, tall-oil, reaction products with boric acid (H_3BO_3) and diethanolamine

294-786-4 91770-04-6
Fatty acids, tallow, ammonium salts

294-788-5 91770-05-7
Fatty acids, tallow, hydrogenated, aluminum salts

294-789-0 91770-06-8
Fatty acids, tallow, hydrogenated, monoesters with sorbitol

294-790-6 91770-07-9
Fatty acids, tallow, mixed esters with dianhydro-d-glucitol, sorbitan and sorbitol

294-791-1 91770-08-0
Fescue, *Festuca gigantea*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Festuca gigantea, Gramineae.

294-792-7 91770-09-1
Foeniculum piperitum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Foeniculum piperitum, Umbelliferae.

294-793-2 91770-10-4
Gloriosa simplex, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Gloriosa simplex, Liliaceae.

294-794-8 91770-11-5
Goldenrod, *Solidago odora*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Solidago odora, Compositae.

294-795-3 91770-12-6
Guava, *Psidium guajava*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Psidium guajava, Myrtaceae.

294-796-9 91770-13-7
Hierochloe odorata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Hierochloe odorata, Gramineae.

294-797-4 91770-14-8
Jasmine, *Jasminum sambac*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Jasminum sambac, Oleaceae.

294-799-5 91770-15-9
Kerosine (petroleum), sweetened
A complex combination of hydrocarbons obtained by subjecting a petroleum distillate to a sweetening process to convert mercaptans or to remove acidic impurities. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_9 through C_{16} and boiling in the range of 130°C to 290°C (266°F to 554°F).

294-800-9 91770-16-0
Linden, *Tilia platyphyllos*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Tilia platyphyllos, Tiliaceae.

294-801-4 91770-17-1
Linseed oil, epoxidized, reaction products with tetraethylenepentamine

294-803-5 91770-18-2
Liriosma ovata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Liriosma ovata, Olacaceae.

294-804-0 91770-19-3
Loquat, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eriobotrya japonica, Rosaceae.

294-805-6 91770-20-6
Mahua, *Madhuca longifolia*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Madhuca longifolia, Sapotaceae*.

294-806-1 91770-21-7
Mammea americana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Mammea americana, Guttiferae.

294-807-7 91770-22-8
Maple, *Acer saccharum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Acer saccharum, Aceraceae.

294-808-2 91770-23-9
Maple, *Acer spicatum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Acer spicatum, Aceraceae.

294-809-8 91770-24-0
Mentha cardiaca, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Mentha cardiaca, Labiatae.

294-810-3 91770-25-1
Mentzelia hispida, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Mentzelia hispida, Loasaceae.

294-811-9 91770-26-2
Mesua ferrea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Mesua ferrea, Guttiferae.

294-812-4 91770-27-3
Mitragyna inermis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Mitragyna inermis, Spigeliaceae.

294-814-5 91770-28-4
Mulberry, *Morus indica*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Morus indica, Moraceae.

294-815-0 91770-29-5
Myristica argentea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Myristica argentea, Myristicaceae.

294-816-6 91770-30-8
Myristica succedanea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Myristica succedanea, Myristicaceae.

294-817-1 91770-31-9
Myrtillocactus geometrizans, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Myrtillocactus geometrizans, Cactaceae.

294-818-7 91770-33-1
Naphthenic acids, molybdenum salts

294-819-2 91770-34-2
Naphthenic acids, reaction products with calcium hydroxide and 5-amino-1,3,3-trimethylcyclohexanemethanamine

294-820-8 91770-36-4
Nectandra elaiophora, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Nectandra elaiophora, Lauraceae.

294-821-3 **91770-37-5**
Oak, *Quercus vallonea*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Quercus vallonea, Fagaceae.

294-822-9 **91770-38-6**
Ocimum gratissimum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ocimum gratissimum, Labiatae.

294-823-4 **91770-39-7**
Ocotea cymbarum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ocotea cymbarum, Lauraceae.

294-825-5 **91770-40-0**
Oils, avocado, unsaponifiable fraction

294-826-0 **91770-41-1**
Oils, herring, Et esters

294-827-6 **91770-42-2**
Oils, *Strongylocentrotus lividus*
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from *Strongylocentrotus lividus*.

294-828-1 **91770-43-3**
Ophiorrhiza mungos, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ophiorrhiza mungos, Rubiaceae.

294-829-7 **91770-44-4**
Orchis morio, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Orchis morio, Orchidaceae.

294-830-2 **91770-45-5**
Oreodaphne nessiana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Oreodaphne nessiana, Lauraceae.

294-831-8 **91770-46-6**
Osyris tenuifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Osyris tenuifolia, Santalaceae.

294-832-3 **91770-47-7**
Pandanus odoratissimus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pandanus odoratissimus, Pandanaceae.

294-833-9 **91770-48-8**
Passionflower, *Passiflora edulis*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Passiflora edulis, Passifloraceae*.

294-834-4 **91770-49-9**
Patchouli, ext., acetylated

294-836-5 **91770-50-2**
Patchouli, ext., oxidized

294-837-0 **91770-51-3**
Perilla arguta, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Perilla arguta, Labiatae.

294-838-6 **91770-52-4**
Pilocarpus pennatifolius, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Pilocarpus pennatifolius, Rutaceae*.

294-839-1 **91770-53-5**
Pimenta vulgaris, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pimenta vulgaris, Myrtaceae.

294-840-7 **91770-54-6**
Popowia capea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Popowia capea, Annonaceae.

294-841-2 **91770-55-7**
Prangos asperula, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Prangos asperula, Umbelliferae.

294-842-8 **91770-56-8**
Ravensara aromatica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ravensara aromatica, Lauraceae.

294-843-3 **91770-57-9**
Residual oils (petroleum), catalytic dewaxed

294-844-9 **91770-58-0**
Rhus coriaria, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rhus coriaria, Anacardiaceae.

294-845-4 **91770-59-1**
Rosemary, *Rosmarinus lavandulaceus*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rosmarinus lavandulaceus, Labiatae.

294-847-5 **91770-60-4**
Rye, *Secale cornutum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Secale cornutum, Gramineae.

294-848-0 **91770-61-5**
Sal, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Shorea robusta, Dipterocarpaceae.

294-849-6 **91770-62-6**
Sandalwood, ext., acetylated

294-850-1 **91770-63-7**
Saraca indica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Saraca indica, Leguminosae.

294-851-7 **91770-65-9**
Shorea stenoptera, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Shorea stenoptera, Dipterocarpaceae*.

294-852-2 91770-66-0
Smilax sarsaparilla, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Smilax sarsaparilla, Liliaceae*.

294-853-8 91770-67-1
Soybean oil, nonsaponifiable fraction
The unsaponifiable fraction of soybean oil.

294-854-3 91770-68-2
Spearmint, *Mentha spicata crispata*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Mentha spicata crispata, Labiatae.

294-855-9 91770-69-3
Spruce, *Picea abies*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Picea abies, Pinaceae.

294-856-4 91770-70-6
Strychnos malaccensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Strychnos malaccensis, Loganiaceae.

294-858-5 91770-71-7
Strychnos tieute, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Strychnos tieute, Loganiaceae*.

294-859-0 91770-72-8
Sugarcane, fermented, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Saccharum officinarum, Gramineae.

294-860-6 91770-73-9
Sulfonic acids, C_{18-24}-alkane, chloro, sodium salts

294-861-1 91770-74-0
Sulfonyl fluorides, C_{1-5}-alkane, ω-(ethenyloxy), perfluoro

294-862-7 91770-75-1
Tagetes minuta, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Tagetes minuta, Compositae.

294-863-2 91770-76-2
Tall oil, reaction products with 1-[[2-[(2-aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, bisphenol A diglycidyl ether, carbon dioxide, 2-(dimethylamino)ethyl methacrylate and pentaethylenehexamine

294-864-8 91770-77-3
Tall oil, reaction products with 1-[[2-[(2-aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, bisphenol A diglycidyl ether, 2-(dimethylamino)ethyl methacrylate and pentaethylenehexamine

294-866-9 91770-80-8
Terpenes and Terpenoids, turpentine-oil, 3-carene fraction

294-867-4 91770-81-9
Terpenes and Terpenoids, turpentine-oil, limonene fraction, sulfurized

294-869-5 91770-82-0
Terpenes and Terpenoids, turpentine-oil, limonene fraction, sulfurized, reaction products with hydrogen tetrachloroaurate(-1)

294-870-0 91770-83-1
Thuya orientalis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Thuya orientalis, Cupressaceae.

294-871-6 91770-84-2
Thyme, *Thymus hirtus*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Thymus hirtus, Labiatae.

294-872-1 91770-85-3
Thyme, *Thymus hyemalis*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Thymus hyemalis, Labiatae.

294-873-7 91770-86-4
Thyme, *Thymus quinquecostatus*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Thymus quinquecostatus, Labiatae.

294-874-2 91770-87-5
Turpentine, reaction products with 2-ethylhexanoic acid and zirconium chloride ($ZrCl_4$)

294-875-8 91770-88-6
Vaccinium macrocarpon, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Vaccinium macrocarpon, Ericaceae.

294-876-3 91770-89-7
Voacanga africana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Voacanga africana, Apocynaceae.

294-877-9 91770-90-0
Zanthoxylum alatum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Zanthoxylum alatum, Rutaceae.

294-878-4 91770-91-1
Ginger, *Zingiber amaricans*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Zingiber amaricans, Zingiberaceae.

294-880-5 91770-92-2
Ginger, *Zingiber zerumbet*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Zingiber zerumbet, Zingiberaceae.

294-881-0 91770-93-3
Agastache rugosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Agastache rugosa, Labiatae.

294-882-6 91770-94-4
Alcohols, C_{4-8}-tertiary, ω-(ethenyloxy), perfluoro

294-883-1 91770-95-5
Aldehydes, C_{2-3} and C_6-unsatd., reaction products with hydrogen sulfide

294-884-7 91770-96-6
Aleurites fordii, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Aleurites fordii, Euphorbiaceae.

294-885-2 91770-97-7
Alkenes, C_{15-18}, sulfurized

294-886-8 91770-98-8
Aloe africana, hybrid with *Aloe perryi*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Aloe africana, hybrid with Aloe perryi, Liliaceae.

294-887-3 **91770-99-9**
Alpinia allughas, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Alpinia allughas, Zingiberaceae.

294-888-9 **91771-00-5**
Amides, C_{18-22}, *N*-[2-[(2-aminoethyl)amino)ethyl], reaction products with urea, acetates

294-889-4 **91771-01-6**
Amides, C_{8-18} and C_{18}-unsatd., *N*-[2-[(2-hydroxyethyl)amino]ethyl], reaction products with urea

294-891-5 **91771-02-7**
Amides, C_{8-18} and C_{18}-unsatd., *N*-(hydroxyethyl)-*N*,*N*'-ethylenebis-

294-892-0 **91771-03-8**
Amides, C_{8-18} and C_{18} unsatd., *N*-(hydroxyethyl)-*N*,*N*'-ethylenebis-, acetates (salts)

294-893-6 **91771-04-9**
Amides, C_{14-18} and C_{18}-unsatd., *N*,*N*'-(imino-2,1-ethanediyl)bis-, acetates

294-894-1 **91771-05-0**
Amides, C_{14-18}, *N*-[2-[(2-hydroxyethyl)amino]ethyl], reaction products with urea

294-895-7 **91771-06-1**
Amides, C_{14-18}, *N*-(hydroxyethyl)-*N*,*N*'-ethylenebis-

294-896-2 **91771-07-2**
Amides, C_{14-18}, *N*-(hydroxyethyl)-*N*,*N*'-ethylenebis-, acetates (salts)

294-897-8 **91771-08-3**
Amides, C_{18-22}, *N*,*N*'-(iminodi-2,1-ethanediyl)bis-

294-898-3 **91771-09-4**
Amides, C_{14-18}, *N*,*N*'-(imino-2,1-ethanediyl)bis-, acetates

294-899-9 **91771-10-7**
Amides, C_{18-22}, *N*,*N*'-(iminodi-2,1-ethanediyl)bis-, acetates

294-900-2 **91771-11-8**
Amides, coco, *N*-[2-[(2-hydroxyethyl)amino]ethyl], reaction products with urea

294-901-8 **91771-12-9**
Amides, from morpholine and tall-oil fatty acids

294-902-3 **91771-13-0**
Amides, tallow, *N*-[2-[(2-hydroxyethyl)amino]ethyl], reaction products with urea

294-903-9 **91771-14-1**
Amides, tallow, hydrogenated, *N*,*N*'-[[(2-hydroxyethyl)imino]di-2,1-ethanediyl]bis-

294-904-4 **91771-15-2**
Amides, tallow, hydrogenated, *N*,*N*'-[[(2-hydroxyethyl)imino]di-2,1-ethanediyl]bis-, acetates (salts)

294-906-5 **91771-16-3**
Amides, tallow, hydrogenated, *N*,*N*'-[[(2-hydroxypropyl)imino]di-2,1-ethanediyl]bis-

294-907-0 **91771-17-4**
Amides, tallow, hydrogenated, *N*,*N*'-[[(2-hydroxypropyl)imino]di-2,1-ethanediyl]bis-, acetates (salts)

294-908-6 **91771-18-5**
Amines, *N*-(3-aminopropyl)-*N* (or *N*')-coco alkyltrimethylenedi-

294-909-1 **91771-19-6**
Amines, C_{12-14}-*tert*-alkyl, branched and linear dipentyl phosphates

294-910-7 **91771-20-9**
Amines, C_{12-14}-*tert*-alkyl, branched and linear monopentyl phosphates

294-911-2 **91771-21-0**
Amines, coco alkyl, reaction products with Me acrylate

294-912-8 **91771-22-1**
Aniba fragrans, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Aniba fragrans, Lauraceae.

294-913-3 **91771-23-2**
Aniba parviflora, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Aniba parviflora, Lauraceae.

294-914-9 **91771-24-3**
Artemisia arenaria, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Artemisia arenaria, Compositae.

294-915-4 **91771-25-4**
Artemisia biennis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Artemisia biennis, Compositae.

294-917-5 **91771-26-5**
Artemisia frigida, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Artemisia frigida, Compositae.

294-918-0 **91771-27-6**
Avicennia marina, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Avicennia marina, Verbenaceae*.

294-919-6 **91771-28-7**
Aydendron panurense, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Aydendron panurense, Lauraceae.

294-920-1 **91771-29-8**
Balsams, copaiba, sulfurized, indium salts

294-921-7 **91771-30-1**
Balsams, Douglas-fir, reaction products with tungsten chloride (WCl_6) and turpentine

294-922-2 **91771-32-3**
Bambusa arundinacea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Bambusa arundinacea, Gramineae.

294-923-8 **91771-33-4**
Bambusa vulgaris, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Bambusa vulgaris, Gramineae.

294-924-3 **91771-34-5**
Bauhinia candicans, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Bauhinia candicans, Leguminosae.

294-925-9 **91771-35-6**
Bean, *Phaseolus coccineus*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Phaseolus coccineus, Leguminosae.

294-926-4 **91771-36-7**
Boronia megastigma, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Boronia megastigma, Rutaceae.

294-928-5 91771-37-8
Brachylaena hutchinsii, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Brachylaena hutchinsii, Compositae.

294-929-0 91771-38-9
Brachyglottis repanda, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Brachyglottis repanda, Compositae.

294-930-6 91771-39-0
Brassica oleracea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Brassica oleracea, Cruciferae.

294-931-1 91771-40-3
Cabralea cangerana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cabralea cangerana, Meliaceae.

294-932-7 91771-41-4
Caesalpinia brasiliensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Caesalpinia brasiliensis, Leguminosae.

294-933-2 91771-42-5
Calyptranthes paniculata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Calyptranthes paniculata, Myrtaceae.

294-934-8 91771-43-6
Campomanesia reticulata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Campomanesia reticulata, Myrtaceae.

294-935-3 91771-44-7
Castor oil, reaction products with 1-[[2-[(2-aminoethyl)amino]-ethyl]amino]-3-phenoxy-2-propanol, bisphenol A diglycidyl ether, carbon dioxide, 2-(dimethylamino)ethyl methacrylate and pentaethylenehexamine

294-936-9 91771-45-8
Castor oil, reaction products with 1-[[2-[(2-aminoethyl)amino]-ethyl]amino]-3-phenoxy-2-propanol, bisphenol A diglycidyl ether, 2-(dimethylamino)ethyl methacrylate and pentaethylenehexamine

294-937-4 91771-46-9
Ceanothus americanus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ceanothus americanus, Rhamnaceae*.

294-939-5 91771-47-0
Cedrus deodara, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cedrus deodara, Pinaceae.

294-940-0 91771-48-1
Cinnamomum culilawan, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cinnamomum culilawan, Lauraceae.

294-941-6 91771-49-2
Cirsium oleraceum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cirsium oleraceum, Compositae.

294-942-1 91771-50-5
Citrus hystrix, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Citrus hystrix, Rutaceae.

294-943-7 91771-51-6
Clausena anisata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Clausena anisata, Rutaceae.

294-944-2 91771-52-7
Clove, ext., acetylated

294-945-8 91771-53-8
Coccinia cordifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Coccinia cordifolia, Cucurbitaceae.

294-946-3 91771-54-9
Cocculus indicus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cocculus indicus, Menispermaceae.

294-947-9 91771-55-0
Convolvulus floridus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Convolvulus floridus, Convolvulaceae.

294-948-4 91771-56-1
Convolvulus scoparius, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Convolvulus scoparius, Convolvulaceae.

294-950-5 91771-57-2
Cosmos atrosanguineus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cosmos atrosanguineus, Compositae.

294-951-0 91771-58-3
Cosmos diversifolius, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cosmos diversifolius, Compositae.

294-952-6 91771-59-4
Cottonseed oil, sulfated, potassium salt

294-953-1 91771-60-7
Cryptomeria japonica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cryptomeria japonica, Taxodiaceae.

294-954-7 91771-61-8
Cymbopogon winterianus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cymbopogon winterianus, Gramineae.

294-955-2 **91771-62-9**
Cyperus scariosus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cyperus scariosus, Cyperaceae.

294-956-8 **91771-63-0**
Dacrydium biforme, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Dacrydium biforme, Podocarpaceae.

294-957-3 **91771-64-1**
Douglas fir, *Pseudotsuga menziesii*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pseudotsuga menziesii, Pinaceae.

294-958-9 **91771-65-2**
Elsholtzia ciliata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Elsholtzia ciliata, Labiatae.

294-959-4 **91771-66-3**
Eucalyptus fruticetorum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eucalyptus fruticetorum, Myrtaceae.

294-961-5 **91771-67-4**
Eucalyptus polybractea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eucalyptus polybractea, Myrtaceae.

294-962-0 **91771-68-5**
Eucalyptus smithii, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eucalyptus smithii, Myrtaceae.

294-963-6 **91771-69-6**
Eucalyptus staigeriana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eucalyptus staigeriana, Myrtaceae.

294-964-1 **91771-70-9**
Clove, ext., oxidized

294-965-7 **91771-71-0**
Eugenia exsucca, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eugenia exsucca, Myrtaceae.

294-966-2 **91771-72-1**
Eugenia pseudocaryophyllus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eugenia pseudocaryophyllus, Myrtaceae.

294-967-8 **91771-73-2**
Evernia mesomorpha, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Evernia mesomorpha, Usneaceae.

294-968-3 **91771-74-3**
Fatty acids, C_{14-18} and C_{14-18}-unsatd., oleic acid-rich, ammonium salts

294-969-9 **91771-75-4**
Fatty acids, castor-oil, hydrogenated, zinc salts

294-970-4 **91771-76-5**
Fatty acids, castor-oil, triesters with trimethylolpropane

294-972-5 **91771-77-6**
Fatty acids, C_{9-11}-branched, glycidyl esters, reaction products with diethylenetriamine

294-973-0 **91771-78-7**
Fatty acids, C_{9-11}-branched, glycidyl esters, reaction products with 4,4'-methylenebis[benzenamine]

294-974-6 **91771-79-8**
Fatty acids, C_{8-11}-branched, reaction products with boric acid (H_3BO_3) and diethanolamine

294-975-1 **91771-80-1**
Fatty acids, C_{8-11}-branched, reaction products with boric acid (H_3BO_3) and diisopropanolamine

294-976-7 **91771-81-2**
Fatty acids, coco, 2-butoxyethyl esters

294-977-2 **91771-82-3**
Fatty acids, coco, 2-[2-(nonylphenoxy)ethoxy]ethyl esters

294-978-8 **91771-83-4**
Fatty acids, coco, reaction products with boric acid (H_3BO_3) and diethanolamine

294-979-3 **91771-84-5**
Fatty acids, coco, reaction products with boric acid (H_3BO_3) and diisopropanolamine

294-980-9 **91771-85-6**
Fatty acids, cottonseed-oil, monoesters with sorbitan

294-981-4 **91771-86-7**
Fatty acids, C_{18-22}, reaction products with diethanolamine and triethanolamine

294-983-5 **91771-87-8**
Fatty acids, lard

294-984-0 **91771-88-9**
Fatty acids, linseed-oil, monoesters with sorbitol

294-985-6 **91771-89-0**
Fatty acids, olive-oil, ammonium salts

294-986-1 **91771-90-3**
Fatty acids, palm kernel-oil, hydrogenated

294-987-7 **91771-91-4**
Fatty acids, peanut-oil, ammonium salts

294-988-2 **91771-92-5**
Fatty acids, rape-oil, iso-Bu esters, sulfated, sodium salts

294-989-8 **91772-19-9**
m-(1,2,3,4-thiatriazol-5-ylamino)benzenesulphonamide $C_7H_7N_5O_2S_2$

294-990-3 **91772-29-1**
[(2-bromoethoxy)ethoxyphosphin-1-yl]trimethylammonium chloride $C_7H_{18}BrNO_3P.Cl$

294-991-9 **91772-41-7**
O,O-dimethyl [[(ethoxyethylphosphinothioyl)oxy]methyl]phosphonate $C_7H_{18}O_4P_2S_2$

294-992-4 **91782-24-0**
Acetaldehyde, reaction products with morpholine and 1-nitropropane

294-994-5 **91782-25-1**
Aluminum, 2-(acetyloxy)benzoate iso-Pr alc. oxo complexes

294-995-0 **91782-26-2**
9,10-Anthracenedione, 1-hydroxy-4-(pentylamino)-, branched and linear

294-996-6 **91782-27-3**
Benzaldehyde, reaction products with diethanolamine and 1-nitropropane

294-997-1 **91782-28-4**
Benzaldehyde, reaction products with ethylenediamine and nitroethane

294-998-7 **91782-29-5**
Benzaldehyde, reaction products with ethylenediamine and 1-nitropropane

294-999-2 **91782-30-8**
Benzenamine, diazotized, coupled with C.I. Natural Yellow 11
Benzenamine, diazotized, coupled with the substance identified in the Colour Index by Colour Index Constitution Number, C.I. 75240.

295-000-2 **91782-31-9**
1,3-Benzenediamine, 4-[(2-chloro-4-nitrophenyl)azo]-, *N,N'*-mixed branched and linear pentyl and Bu and octyl derivs.

295-001-8 **91782-32-0**
1,3-Benzenediamine, 4-[(2-chloro-4-nitrophenyl)azo]-, *N,N'*-mixed C_{4-8}-alkyl derivs.

295-002-3 **91782-33-1**
1,3-Benzenediamine, 4-[(2-chloro-4-nitrophenyl)azo]-, *N,N'*-mixed branched and linear pentyl and hexyl and octyl derivs.

295-003-9 91782-34-2
1,3-Benzenediamine, 4-[(4-nitrophenyl)azo]-, *N,N'*-mixed C_{1-5}-alkyl derivs.

295-004-4 91782-35-3
1,2-Benzenedicarboxylic acid, bis(2-isooctyl) ester, reaction products with dibutyloxostannane

295-006-5 91782-36-4
1,2-Benzenedicarboxylic acid, mixed Bu and isooctyl esters

295-007-0 91782-37-5
Benzenemethanol, reaction products with tetrachlorosilane

295-008-6 91782-38-6
Benzenesulfonic acid, C_{10-60}-alkyl derivs.

295-009-1 91782-39-7
Benzenesulfonic acid, mono-C_{10-16}-alkyl derivs., lithium salts

295-010-7 91782-40-0
Benzoic acid, 2-hydroxy-, methyl ester, reaction products with sulfur and sulfur chloride (S_2Cl_2)

295-011-2 91782-41-1
Boric acid ($H_2B_4O_7$), dipotassium salt, reaction products with glycerol

295-012-8 91782-42-2
Boric acid ($H_2B_4O_7$), dipotassium salt, reaction products with tetraethylene glycol

295-013-3 91782-43-3
Boric acid ($H_2B_4O_7$), dipotassium salt, reaction products with triethylene glycol

295-014-9 91782-44-4
Boric acid ($H_2B_4O_7$), disodium salt, reaction products with ethylene glycol

295-015-4 91782-45-5
Butanal, reaction products with formaldehyde

295-017-5 91782-46-6
Butanal, 3-hydroxy-, reaction products with acetaldehyde and resorcinol

295-018-0 91782-47-7
Butanedioic acid, mercapto-, reaction products with dibutyloxostannane

295-019-6 91782-48-8
Butanedioic acid, mercapto-, reaction products with dioctyloxostannane

295-020-1 91782-49-9
Butanedioic acid, sulfo-, 1,4-bis(C_{14-18} and C_{16-18} unsatd. alkyl) esters, sodium salts

295-021-7 91782-50-2
Butanedioic acid, sulfo-, 4-C_{10-16}-alkyl esters, disodium salts

295-022-2 91782-51-3
Butanedioic acid, sulfo-, 1,4-di-C_{12-16}-alkyl esters, sodium salts

295-023-8 91782-52-4
1-Butanol, reaction products with epichlorohydrin and tantalum chloride

295-024-3 91782-53-5
Calcium, carbonate C_{8-10}-branched fatty acids C_{9-11}-neofatty acids complexes

295-025-9 91782-54-6
Calcium, carbonate C_{8-10}-branched fatty acids naphthenate complexes

295-026-4 91782-55-7
Calcium, carbonate C_{9-11}-neofatty acids complexes

295-028-5 91782-56-8
Calcium, C_{8-10}-branched fatty acids C_{9-11}-neofatty acids naphthenate complexes

295-029-0 91782-57-9
Carbamic acid, C_{13-15}-branched and linear alkyl esters

295-030-6 91782-58-0
Chromium, 2,4-diamino-5-[(2-hydroxy-3,5-dinitrophenyl)azo]-benzenesulfonate complexes

295-031-1 91782-59-1
Chromium, 3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonate potassium sodium complexes

295-032-7 91782-60-4
Cobalt, borate 2-ethylhexanoate complexes

295-033-2 91782-61-5
Cobalt, borate propionate complexes

295-034-8 91782-62-6
Decanedioic acid, di-C_{8-10}-alkyl esters

295-035-3 91782-63-7
Decanedioic acid, mono-C_{16-18}-alkyl esters

295-036-9 91782-64-8
Decene, sulfurized

295-037-4 91782-65-9
Docosanoic acid, reaction products with dipropylenetriamine

295-039-5 91782-66-0
Docosanoic acid, reaction products with epichlorohydrin and tetraethylenepentamine

295-040-0 91782-67-1
1,2-Ethanediamine, *N*-(2-aminoethyl)-, *N'*-[2-(2-C_{7-9}-alkyl-4,5-dihydro-1*H*-imidazol-1-yl)ethyl] derivs.

295-041-6 91782-68-2
1,2-Ethanediamine, *N*-(2-aminoethyl)-, reaction products with 2,2'-[(1-methylethylidene)bis[(2,6-dibromo-4,1-phenylene)oxymethylene]]bis[oxirane]

295-042-1 91782-69-3
1,2-Ethanediamine, *N*-[2-(4,5-dihydro-1*H*-imidazol-1-yl)ethyl]-, mono-C_{7-9}-alkyl derivs.

295-043-7 91782-70-6
Ethanol, 2-(C_{14-16}-alkyloxy) derivs.

295-044-2 91782-71-7
Ethanol, 2-(lanolin alkyloxy) derivs.

295-045-8 91782-72-8
Ethanol, 2-(tridecyloxy)-, branched

295-046-3 91782-73-9
Formaldehyde, reaction products with diethylamine and 1-nitropropane

295-047-9 91782-74-0
Formaldehyde, reaction products with ethanolamine and 1-nitropropane

295-048-4 91782-75-1
Formaldehyde, reaction products with 2-(ethylamino)ethanol and 1-nitropropane

295-050-5 91782-76-2
Formaldehyde, reaction products with 2-(methylamino)ethanol and 1-nitropropane

295-051-0 91782-77-3
Formaldehyde, reaction products with oleylamine

295-052-6 91782-78-4
Formic acid, reaction products with 1,5-cyclooctadiene

295-053-1 91782-79-5
Glycine, *N*-[2-[(carboxymethyl)amino]ethyl]-*N*-(2-hydroxyethyl)-, *N*-coco acyl deriv. disodium salts

295-054-7 91782-80-8
Glycine, *N*-[2-[(2-hydroxyethyl)amino]ethyl]-, *N*-coco acyl derivs., monosodium salts

295-055-2 91782-81-9
Guanidine, cyano-, reaction products with diethylenetriamine hydrochloride and formaldehyde

295-056-8 91782-82-0
Hexadecanoic acid, reaction products with tetraethylenepentamine

295-057-3 91782-83-1
Hexanoic acid, 2-ethyl-, reaction products with tetrachlorosilane

295-058-9 91782-84-2
Ilmenite ($FeTiO_3$), pyrolyzed

295-059-4 91782-85-3
Imidodicarbonimidic diamide, *N,N'*-bis(C_{16-18}-branched and linear alkyl) derivs., monohydrochlorides

295-061-5 91782-86-4
Iron, borate C_{8-10}-branched carboxylate complexes

295-062-0 91782-87-5
Iron, C_{3-10}-branched fatty acids C_{9-11}-neofatty acids naphthenate complexes

295-063-6 91782-88-6
Manganese, C_{8-10}-branched fatty acids C_{9-11}-neofatty acids naphthenate complexes

295-064-1 91782-89-7
2-Naphthalenamine, 1-[[2-methyl-4-[(2-methylphenyl)azo]phenyl]azo]-, *N*-(C_{12-14}-branched and linear alkyl) derivs.

295-065-7 91782-90-0
Naphthalene, 1,2,3,4-tetrahydro-, manuf. of, by-products from, distn. residues

295-066-2 91782-91-1
Naphthalenesulfonic acid, di-C_{5-6}-alkyl derivs., compds. with 1-hexanamine

295-067-8 91782-92-2
Neodecanoic acid, reaction products with bis(acetyloxy)dibutylstannane

295-068-3 91782-93-3
9-Octadecenoic acid (*Z*)-, C_{10-14}-alkyl esters

295-069-9 **91782-94-4**
9-Octadecenoic acid (*Z*)-, C_{10-14}-alkyl esters, sulfated, sodium salts

295-070-4 **91782-95-5**
9-Octadecenoic acid (*Z*)-, di- and triesters with glycerol

295-072-5 **91782-96-6**
9-Octadecenoic acid (*Z*)-, isodecyl esters, sulfated, sodium salts

295-073-0 **91782-97-7**
9-Octadecenoic acid (*Z*)-, 1,2,3-propanetriyl ester, sulfated, potassium salts

295-074-6 **91782-98-8**
1,6-Octadiene, 3,7-dimethyl-, hydroformylation products
A complex combination of hydrocarbons produced by the hydroformylation of 3,7-dimethyl-1,6-octadiene. It consists predominantly of C_{10} olefins and paraffins, C_{11} alcohols and aldehydes and acetals.

295-075-1 **91782-99-9**
Oxazolidine, 2-C_{12-14}-branched and linear alkyl derivs.

295-076-7 **91783-00-5**
Phenol, 2,2'-[(3,3'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[4-nonyl-, branched and linear

295-077-2 **91783-01-6**
Phenol, 4,4'-(1-methylethylidene)bis-, sulfonated, disodium salts

295-078-8 **91783-02-7**
Phenol, nonyl-, branched, barium salts

295-079-3 **91783-03-8**
Phenol, 4-nonyl-2-[[4-(phenylazo)phenyl]azo]-, branched and linear, *ar'*,*ar''*-methyl derivs.

295-080-9 **91783-04-9**
Phosphoric acid, C_{6-12}-alkyl esters, compds. with triethanolamine

295-081-4 **91783-05-0**
Phosphoric acid, C_{6-12}-alkyl esters, sodium salts

295-083-5 **91783-06-1**
Phosphoric acid, dipentyl ester, branched and linear

295-084-0 **91783-07-2**
Phosphoric acid, mono- and di-C_{6-12}-alkyl esters

295-085-6 **91783-08-3**
Phosphoric acid, monopentyl ester, branched and linear, reaction products with 4-methyl-1*H*-benzotriazole

295-086-1 **91783-09-4**
Phosphorodithioic acid, *O*,*O*-didecyl ester, branched and linear, zinc salts

295-087-7 **91783-10-7**
Phosphorodithioic acid, mixed *O*,*O*-bis(Bu and pentyl) esters, lead(2+) salt

295-088-2 **91783-11-8**
Phosphorous acid, mixed C_{12-15}-alkyl and nonylphenyl triesters

295-089-8 **91783-12-9**
Phosphorous acid, mixed esters with 4,4',4''-(1-methyl-1-propanyl-3-ylidene)tris[2-(1,1-dimethylethyl)-5-methylphenol] and tridecanol

295-090-3 **91783-13-0**
Platinum, diamminebis(nitrito-*N*)-, reaction products with ammonia

295-091-9 **91783-14-1**
Platinum(2+), tetraammine-, dichloride, (*SP*-4-1)-, reaction products with ammonia

295-092-4 **91783-15-2**
1-Propanaminium, 3-amino-*N*-(2-aminoethyl)-*N*-(2-hydroxyethyl)-*N*-methyl-, *N*,*N'*-ditallow acyl derivs., Me sulfates (salts)

295-094-5 **91783-16-3**
1-Propanaminium, 3-amino-*N*-(carboxymethyl)-*N*,*N*-dimethyl-, *N*-tallow acyl derivs., chlorides, monosodium salts

295-095-0 **91783-17-4**
1-Propanaminium, 3-amino-*N*-(carboxymethyl)-*N*,*N*-dimethyl-, *N*-tallow acyl derivs., hydroxides, inner salts

295-096-6 **91783-18-5**
1-Propanaminium, 3-amino-*N*,*N*,*N*-trimethyl-, *N*-tallow acyl derivs., chlorides

295-097-1 **91783-19-6**
1,3-Propanediol, 2,2-bis(hydroxymethyl)-, acetate, octyl ether

295-098-7 **91783-20-9**
2-Propenoic acid, 3-phenyl-, sulfurized

295-099-2 **91783-21-0**
2,5-Pyrrolidinedione, 3-C_{18-24}-alkenyl derivs.

295-100-6 **91783-22-1**
Sulfuric acid, mono-C_{12-13}-alkyl esters, potassium salts

295-101-1 **91783-23-2**
Sulfuric acid, mono-C_{12-13}-alkyl esters, sodium salts

295-102-7 **91783-24-3**
Sulfuric acid, mono(C_{16-18}-branched and linear alkyl) esters, ammonium salts

295-103-2 **91783-25-4**
Sulfuric acid, mono(C_{8-10}-branched and linear alkyl) esters, compds. with diethanolamine

295-104-8 **91783-26-5**
Sulfuric acid, mono(C_{8-10}-branched and linear alkyl) esters, compds. with ethanolamine

295-105-3 **91783-27-6**
Sulfuric acid, mono(C_{8-10}-branched and linear alkyl) esters, magnesium salts

295-106-9 **91783-28-7**
Sulfuric acid, mono(C_{16-18}-branched and linear alkyl) esters, magnesium salts

295-107-4 **91783-29-8**
Sulfuric acid, mono(C_{8-10}-branched and linear alkyl) esters, potassium salts

295-109-5 **91783-30-1**
Sulfuric acid, mono(C_{16-18}-branched and linear alkyl) esters, potassium salts

295-110-0 **91783-31-2**
Sulfuric acid, reaction products with pinene

295-111-6 **91783-32-3**
2,4,11,13-Tetraazatetradecanediimidamide, 3,12-diimino-, *N*,*N'*-bis(C_{13-15}-branched and linear alkyl) derivs., dihydrochlorides

295-112-1 **91783-33-4**
2,4,11,13-Tetraazatetradecanediimidamide, 3,12-diimino-, *N*,*N'*-bis(C_{16-18}-branched and linear alkyl) derivs., dihydrochlorides

295-113-7 **91783-34-5**
Titanium, diethylene glycol iso-Pr alc. triethanolamine aluminum complexes

295-114-2 **91783-35-6**
Titanium, *Lavandula latifolia* exts. rosin complexes

295-115-8 **91795-60-7**
1,1'-diheptyl-4,4'-bipyridinium diphosphinate
$C_{24}H_{38}N_2.2H_2O_2P$

295-116-3 **91795-66-3**
3-hydroxy-*N*-[3-(morpholino)propyl]naphthalene-2-carboxamide hydrochloride $C_{18}H_{22}N_2O_3.ClH$

295-117-9 **91840-45-8**
disodium *C*-allyl sulphonatosuccinate $C_7H_{10}O_7S.2Na$

295-118-4 **91844-53-0**
Sorbitan, octanoate (2:3)

295-120-5 **91844-54-1**
Benzene, C_{10-12}-alkyl derivs., distn. residues, sulfonated

295-121-0 **91844-55-2**
Benzene, C_{12-14}-alkyl derivs., distn. residues, sulfonated

295-122-6 **91844-56-3**
Benzene, C_{10-12}-alkyl derivs., distn. residues, sulfonated, barium salts

295-123-1 **91844-57-4**
Benzene, C_{12-14}-alkyl derivs., distn. residues, sulfonated, barium salts

295-124-7 **91844-58-5**
Benzene, C_{10-12}-alkyl derivs., distn. residues, sulfonated, calcium salts

295-125-2 **91844-59-6**
Benzene, C_{12-14}-alkyl derivs., distn. residues, sulfonated, calcium salts

295-126-8 **91844-60-9**
Benzene, C_{10-12}-alkyl derivs., distn. residues, sulfonated, magnesium salts

295-127-3 **91844-61-0**
Benzene, C_{12-14}-alkyl derivs., distn. residues, sulfonated, magnesium salts

295-128-9 91844-62-1
Benzene, C_{10-12}-alkyl derivs., distn. residues, sulfonated, potassium salts

295-129-4 91844-63-2
Benzene, C_{12-14}-alkyl derivs., distn. residues, sulfonated, potassium salts

295-131-5 91844-64-3
Benzene, C_{10-12}-alkyl derivs., distn. residues, sulfonated, sodium salts

295-132-0 91844-65-4
Benzene, C_{12-14}-alkyl derivs., distn. residues, sulfonated, sodium salts

295-133-6 91844-66-5
1,4-Benzenediamine, *N,N'*-diphenyl-, methylstyrenated

295-134-1 91844-67-6
1,4-Benzenediamine, *N,N'*-diphenyl-, reaction products with cyclohexene

295-135-7 91844-68-7
1,4-Benzenediamine, *N,N'*-diphenyl-, reaction products with styrene and 2,4,4-trimethylpentene

295-136-2 91844-69-8
1,4-Benzenediamine, *N,N'*-diphenyl-, styrenated

295-137-8 91844-70-1
1,4-Benzenediamine, *N,N'*-diphenyl-, tetrapropylene derivs.

295-138-3 91844-71-2
Butanedioic acid, di-C_{13-15}-branched and linear alkyl esters

295-139-9 91844-72-3
Hexanedioic acid, di-C_{13-15}-branched and linear alkyl esters

295-140-4 91844-73-4
1*H*-Imidazole-1-propanamine, 4.5-dihydro-, 2-norcastor oil alkyl derivs.

295-142-5 91844-74-5
Octadecanoic acid, C_{13-15}-branched and linear alkyl esters

295-143-0 91844-75-6
Pentanedioic acid, di-C_{13-15}-branched and linear alkyl esters

295-144-6 91844-76-7
Phenol, methyl-, isobutylenated, distn. residues, fractionation lights, distn. residues

295-145-1 91844-77-8
Phenol, methyl-, isobutylenated, distn. residues, fractionation residues

295-146-7 91844-78-9
Phenol, 3-methyl-, isobutylenated, fractionation residues, debutylated

295-147-2 91844-79-0
Phenol, 3-methyl-, isobutylenated, fractionation residues, debutylated, fractionation residues

295-148-8 91844-80-3
Phosphoric acid, C_{13-15}-branched and linear alkyl esters, potassium salts

295-149-3 91844-81-4
Amines, C_{12-14}-*tert*-alkyl, bis[4-[(5-chloro-2-hydroxyphenyl)azo]-2-(2-chlorophenyl)-2,4-dihydro-5-methyl-3*H*-pyrazol-3-onato(2-)]cobaltate(1-) (1:1)

295-150-9 91844-82-5
Allium nigrum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Allium nigrum, Liliaceae.*

295-151-4 91844-83-6
Amides, from C_{14-18} and C_{16-18}-unsatd. fatty acids and diethylenetriamine, phosphates

295-153-5 91844-84-7
Amides, tallow, *N*-[2-[(2-hydroxyethyl)amino]ethyl], acetates

295-154-0 91844-85-8
Amides, tallow, *N,N'*-(iminodi-2,1-ethanediyl)bis-, reaction products with urea

295-155-6 91844-86-9
Artemisia pallens, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Artemisia pallens, Compositae.

295-156-1 91844-87-0
Bursera aloexylon, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Bursera aloexylon, Burseraceae.

295-157-7 91844-88-1
Carduus pycnocephalus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Carduus pycnocephalus, Compositae.*

295-158-2 91844-89-2
Cinnamomum aromaticum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cinnamomum aromaticum, Lauraceae.

295-159-8 91844-90-5
Clover, *Trifolium campestre*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Trifolium campestre, Leguminosae.

295-160-3 91844-91-6
Cotoneaster pyracantha, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cotoneaster pyracantha, Rosaceae.

295-161-9 91844-92-7
Cymbopogon flexuosus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cymbopogon flexuosus, Gramineae.*

295-162-4 91844-93-8
Dipteryx odorata, ext., Et ester

295-164-5 91844-94-9
Erysimum canescens, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Erysimum canescens, Cruciferae.*

295-165-0 91844-95-0
Fatty acids, C_{12-22} and C_{12-22}-unsatd.

295-166-6 91844-96-1
Fatty acids, C_{14-18} and C_{18}-unsatd., compds. with dodecylbenzenesulfonic acid and tall-oil fatty acid-tetraethylenepentamine reaction products

295-167-1 91844-97-2
Fatty acids, C_{12-18} and C_{18}-unsatd., reaction products with acrylonitrile, diethylenetriamine and urea

295-168-7 91844-98-3
Fatty acids, C_{12-18} and C_{18}-unsatd., reaction products with 2-[(2-amincethyl)amino]ethanol and cyanoguanidine

295-169-2 91844-99-4
Fatty acids, C_{12-18} and C_{18}-unsatd., reaction products with 2-[(2-amincethyl)amino]ethanol

295-170-8 91845-00-0
Fatty acids, C_{12-18} and C_{18}-unsatd., reaction products with C_{12-18} and C_{18}-unsatd. acid chlorides and *N,N*-dimethyl-1,3-propanediamine

295-171-3 91845-01-1
Fatty acids, C_{12-18} and C_{18}-unsatd., reaction products with chloroacetic acid and 2-(dimethylamino)ethanol and *N,N*-dimethyl-1,3-propanediamine

295-172-9 91845-02-2
Fatty acids, C_{12-20} and C_{12-22}-unsatd., reaction products with diethanolamine, borates (esters)

295-173-4 91845-03-3
Fatty acids, C_{12-18} and C_{18}-unsatd., reaction products with *N*,*N*-dimethyl-1,3-propanediamine and triethanolamine

295-175-5 91845-04-4
Fatty acids, C_{12-18}, compds. with coco alkylamines

295-176-0 91845-05-5
Fatty acids, C_{12-18}, compds. with 2-(diethylamino)ethanol

295-177-6 91845-06-6
Fatty acids, C_{8-10}, cyclohexyl esters

295-178-1 91845-07-7
Fatty acids, C_{16-18}, cyclohexyl esters

295-179-7 91845-08-8
Fatty acids, C_{8-10}, methylcyclohexyl esters

295-180-2 91845-09-9
Fatty acids, C_{16-18}, methylcyclohexyl esters

295-181-8 91845-10-2
Fatty acids, C_{16-22}, mixed esters with hydrogenated tallow fatty acids and triethanolamine

295-182-3 91845-11-3
Fatty acids, soya, compds. with (*Z*)-*N*-9-octadecenyl-1,3-propanediamine (2:1)

295-183-9 91845-12-4
Fatty acids, tall-oil, 2-aminoethyl borates

295-184-4 91845-13-5
Fatty acids, tall-oil, compds. with (*Z*)-*N*-9-octadecenyl-1,3-propanediamine (2:1)

295-186-5 91845-14-6
Fatty acids, tall-oil, 3-hydroxy-2,2-bis(hydroxymethyl)propyl esters

295-187-0 91845-15-7
Fatty acids, tallow, hydrogenated, mono-, di-, and triesters with sucrose

295-188-6 91845-16-8
Fatty acids, tallow, hydrogenated, reaction products with diethanolamine and hydrochloric acid and urea

295-189-1 91845-17-9
Gelidium amansii, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Gelidium amansii, Gelidiaceae*.

295-190-7 91845-18-0
Glycerides, C_{14-22}

295-191-2 91845-19-1
Glycerides, C_{16-18} and C_{18}-hydroxy mono- and di-

295-192-8 91845-20-4
Glycerides, coco mono- and di-, acetates

295-193-3 91845-22-6
Helichrysum stoechas, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Helichrysum stoechas, Compositae.

295-194-9 91845-23-7
Lychnis alba, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lychnis alba, Caryophyllaceae.

295-195-4 91845-24-8
Madder (Rubia), *R. cordifolia*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rubia cordifolia, Rubiaceae.

295-197-5 91845-25-9
Medicago lupulina, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Medicago lupulina, Leguminosae.

295-198-0 91845-26-0
Ocimum americanum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ocimum americanum, Labiatae.

295-199-6 91845-27-1
Ocimum basilicum minimum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ocimum basilicum minimum, Labiatae.

295-201-5 91845-28-2
Ocimum basilicum purpurascens, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ocimum basilicum purpurascens, Labiatae.

295-202-0 91845-29-3
Ocimum basilicum thyrsiflorum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ocimum basilicum thyrsiflorum, Labiatae.

295-203-6 91845-30-6
Ocimum carnosum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ocimum carnosum, Labiatae.

295-204-1 91845-31-7
Ocimum gracile, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ocimum gracile, Labiatae.

295-205-7 91845-32-8
Ocimum kilimandscharicum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ocimum kilimandscharicum, Labiatae.

295-206-2 91845-33-9
Ocimum menthaefolium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ocimum menthaefolium, Labiatae.

295-207-8 91845-34-0
Ocimum micranthum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ocimum micranthum, Labiatae.

295-208-3 91845-35-1
Ocimum sanctum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ocimum sanctum, Labiatae.

295-209-9 91845-36-2
Ocimum suave, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ocimum suave, Labiatae.

295-210-4 91845-37-3
Ocimum viride, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ocimum viride, Labiatae.

295-212-5 91845-38-4
Ocotea caudata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ocotea caudata, Lauraceae.

295-213-0 91845-39-5
Oils, lard, mixed with hydrogenated rape oil, sulfurized

295-214-6 91845-40-8
Pepper (Piper), *P. elongatum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Piper elongatum, Piperaceae.

295-215-1 91845-41-9
Petasites japonicus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Petasites japonicus, Compositae.

295-216-7 91845-42-0
Picrorhiza kurroa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Picrorhiza kurroa, Scrophulariaceae.

295-217-2 91845-43-1
Potentilla aurea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Potentilla aurea, Rosaceae.

295-218-8 91845-44-2
Sage, *Salvia brachyodon*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Salvia brachyodon, Labiatae.

295-219-3 91845-45-3
Sage, *Salvia cypria*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Salvia cypria, Labiatae.

295-220-9 91845-46-4
Sage. *Salvia jurisicii*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Salvia jurisicii, Labiatae.

295-221-4 91845-47-5
Salicornia europaea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Salicornia europaea, Chenopodiaceae.

295-223-5 91845-48-6
Santalum austro-caledonicum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Santalum austro-caledonicum, Santalaceae.

295-224-0 91845-49-7
Silene cucubalus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Silene cucubalus, Caryophyllaceae.

295-226-1 91845-51-1
Storax (balsam), American, sapond.

295-227-7 91845-52-2
Storax (balsam), American, hydrogenated

295-228-2 91845-53-3
Storax (resin)
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (*Styrax officinalis, Styracaceae*).

295-229-8 91845-54-4
Storax (balsam), Levant
Extractives and their physically modified derivatives. It consists primarily of resins, essential oils, and usually cinnamic and benzoic acids. (*Liquidambar orientalis, Hamamelidaceae*).

295-230-3 91845-56-6
Urospermum dalechampii, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Urospermum dalechampii, Umbelliferae.

295-231-9 91845-57-7
Wisteria sinensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Wisteria sinensis, Leguminosae.

295-232-4 91845-58-8
Xanthium macrocarpum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Xanthium macrocarpum, Compositae.

295-234-5 91845-59-9
Xysmalobium undulatum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Xysmalobium undulatum, Asclepiadaceae.

295-235-0 91845-60-2
Yarrow, *Achillea ageratum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Achillea ageratum, Compositae.

295-236-6 91845-61-3
Yarrow, *Achillea atrata*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Achillea atrata, Compositae.

295-237-1 91845-62-4
Yarrow, *Achillea filipendulina*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Achillea filipendulina, Compositae.

295-238-7 91845-63-5
Yarrow, *Achillea micrantha*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Achillea micrantha, Compositae.

295-239-2 91845-64-6
Yarrow, *Achillea nobilis*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Achillea nobilis, Compositae.

295-240-8 91845-65-7
Yarrow, *Achillea tanacetifolia*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Achillea tanacetifolia, Compositae.

295-241-3 91904-71-1
5-(1-butylpyrrolidin-2-ylidene)-3-ethyl-2-thioxothiazolidin-4-one $C_{13}H_{20}N_2OS_2$

295-242-9 91932-65-9
Protein A (Staphylococcus aureus strain Cowan I)

295-243-4 91933-31-2
3,3',3''-nitrilotris(propionohydrazide) $C_9H_{21}N_7O_3$

295-245-5 91933-32-3
N,N,N',N'-tetrakis(3-hydrazino-3-oxopropyl)ethylenediamine $C_{14}H_{32}N_{10}O_4$

295-246-0 91967-51-0
o-isobutylanisole $C_{11}H_{16}O$

295-247-6 **91969-55-0**
1,1-dimethylindan-4-ol $C_{11}H_{14}O$

295-248-1 **91969-56-1**
4,6-dimethylindan-5-ol $C_{11}H_{14}O$

295-249-7 **91990-66-8**
5-heptyl-4-hexyl-2,4-dihydro-3*H*-pyrazol-3-one $C_{16}H_{30}N_2O$

295-250-2 **91994-92-2**
Alcohols, C_{7-9}-branched, C_8-rich

295-251-8 **91994-93-3**
Alcohols, lanolin, cholesterol-low, acetylated

295-252-3 **91994-94-4**
Alcohols, lanolin, sterol-low, acetylated

295-253-9 **91994-95-5**
Alkenes, C_{9-13}-branched, C_{10}-rich

295-254-4 **91994-96-6**
Alkenes, C_{8-22}, mixed with animal fats, sulfurized

295-256-5 **91994-97-7**
Amides, C_{14-18}, *N*-[2-[(2-aminoethyl)amino]ethyl], reaction products with urea

295-257-0 **91994-98-8**
Amides, C_{18-22}, *N*-[2-[(2-aminoethyl)amino]ethyl], reaction products with urea

295-258-6 **91994-99-9**
Amides, C_{14-18}, *N*-[2-[(2-aminoethyl)amino]ethyl], reaction products with urea, acetates

295-259-1 **91995-00-5**
Amides, C_{14-18} and C_{18}-unsatd., *N*,*N*'-(iminodi-2,1-ethanediyl)bis-

295-260-7 **91995-01-6**
Amines, *N*-C_{12-18}-alkyl-*N*-methyltrimethylenedi-

295-261-2 **91995-02-7**
Amines, *N*-C_{12-18}-alkyl-*N*-methyltrimethylenedi-, acetates

295-262-8 **91995-03-8**
Amines, *N*-C_{12-18}-alkyl-*N*-methyltrimethylenedi-, oleates

295-263-3 **91995-04-9**
Amines, coco alkyl, butyrates

295-264-9 **91995-05-0**
Amines, coco alkyl, propionates

295-265-4 **91995-06-1**
Amines, di-C_{12-18}-alkyl, acetates

295-267-5 **91995-07-2**
Amines, *N*,*N*'-di-C_{12-18}-alkylhexamethylenedi-

295-268-0 **91995-08-3**
Amines, *N*,*N*'-di-C_{12-18}-alkylhexamethylenedi-, acetates

295-269-6 **91995-09-4**
Amines, *N*,*N*'-di-C_{12-18}-alkylhexamethylenedi-, oleates

295-270-1 **91995-10-7**
Amines, di-C_{12-18}-alkylmethyl, acetates

295-271-7 **91995-11-8**
Amines, polyethylenepoly-, reaction products with diethanolamine, ethanolamine, rape oil and triethanolamine

295-272-2 **91995-12-9**
Amines, polyethylenepoly-, reaction products with diethanolamine, ethanolamine, tall oil and triethanolamine

295-273-8 **91995-13-0**
Ammonia liquor, coal gasification

295-274-3 **91995-14-1**
Anthracene oil, acid ext.
A complex combination of hydrocarbons from the base-freed fraction obtained from the distillation of coal tar and boiling in the range of approximately 325°C to 365°C (617°F to 689°F). It contains predominantly anthracene and phenanthrene and their alkyl derivatives.

295-275-9 **91995-15-2**
Anthracene oil, anthracene paste, anthracene fraction
A complex combination of hydrocarbons from the distillation of anthracene obtained by the crystallization of anthracene oil from bituminous high temperature tar and boiling in the range of 330°C to 350°C (626°F to 662°F). It contains chiefly anthracene, carbazole and phenanthrene.

295-276-4 **91995-16-3**
Anthracene oil, anthracene paste, carbazole fraction
A complex combination of hydrocarbons from the distillation of anthracene obtained by crystallization of anthracene oil from bituminous coal high temperature tar and boiling in the approximate range of 350°C to 360°C (662°F to 680°F). It contains chiefly anthracene, carbazole and phenanthrene.

295-278-5 **91995-17-4**
Anthracene oil, anthracene paste, distn. lights
A complex combination of hydrocarbons from the distillation of anthracene obtained by crystallization of anthracene oil from bituminous light temperature tar and boiling in the range of approximately 290°C to 340°C (554°F to 644°F). It contains chiefly trinuclear aromatics and their dihydro derivatives.

295-279-0 **91995-18-5**
Aromatic hydrocarbons, C_8, catalytic reforming-derived

295-280-6 **91995-19-6**
Distillates (petroleum), C_{8-9}-arom., ethylene manuf. by-product
A complex combination of hydrocarbons obtained by redistillation of steam-cracked products from ethylene manufacture. It consists predominantly of aromatic hydrocarbons, primarily indenes, styrene, vinyl toluene and xylene boiling in the range of approximately 115°C to 205°C (239°F to 401°F).

295-281-1 **91995-20-9**
Aromatic hydrocarbons, C_{8-9}, hydrocarbon resin polymn. by-product
A complex combination of hydrocarbons obtained from the evaporation of solvent under vacuum from polymerized hydrocarbon resin. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_8 through C_9 and boiling in the range of approximately 120°C to 215°C (248°F to 419°F).

295-282-7 **91995-21-0**
Aromatic hydrocarbons, polynuclear, reaction products with coke-oven gases

295-283-2 **91995-22-1**
Aromatic hydrocarbons, vinyl, Friedel-Crafts reaction products with phenol

295-284-8 **91995-23-2**
Asphaltenes (petroleum)
A complex combination of hydrocarbons obtained as a complex solid black product by the separation of petroleum residues by means of a special treatment of a light hydrocarbon cut. The carbon/hydrogen ratio is especially high. This product contains a low quantity of vanadium and nickel.

295-285-3 **91995-24-3**
Cardiolipins, C_{12-24} and C_{12-24}-unsatd.

295-286-9 **91995-25-4**
Distillates (coal), liquefaction, heavy
The heavy oil obtained by distillation in the range of approximately 300°C to 550°C (572°F to 1022°F) of coal oil from the catalytic hydrogenation of coal and coal- derived products. Composed primarily of polynuclear aromatics and naphthenes. The product contains sulfur, oxygen and nitrogen compounds.

295-287-4 **91995-26-5**
Naphtha (coal), liquefaction
A light oil from the atmospheric distillation of a liquid phase obtained from the treatment of bituminous coal with hydrogen at high temperature and high pressure. Composed primarily of partially hydrogenated mono- to trinuclear aromatic hydrocarbons, alkyl derivatives and heterocyclic compounds boiling in the range of 40°C to 320°C (104°F to 608°F).

295-289-5 **91995-27-6**
Distillates (coal), liquefaction, middle
The middle oil from the atmospheric distillation of coal oil obtained from the hydrogenation of coal and coal-derived products. Composed primarily of aromatic hydrocarbons and naphthenes boiling in the range of approximately 200°C to 350°C (392°F to 662°F). The product contains phenols, organic sulfur compounds and organic nitrogen bases.

295-290-0 **91995-29-8**
Copals, Manila, reaction products with shellac, bleached

295-292-1 **91995-31-2**
Distillates (petroleum), alkene-alkyne manuf. pyrclysis oil, mixed with high-temp. coal tar, indene fraction
A complex combination of hydrocarbons obtained as a redistillate from the fractional distillation of bituminous coal high temperature tar and residual oils that are obtained by the pyrolytic production of alkenes and alkynes from petroleum products or natural gas. It consists predominantly of indene and boils in a range of approximately 160°C to 190°C (320°F to 374°F).

295-293-7 91995-32-3
Distillates (petroleum), alkene-alkyne manuf. pyrolysis oil, vinyltoluene fraction
A complex combination of hydrocarbons obtained as a redistillate from the fractional distillation of residual oils that are obtained by the pyrolytic production of alkenes and alkynes from petroleum products or natural gas. It consists predominantly of methylstyrene, vinyltoluene and indene and boils in the range of approximately 155°C to 170°C (311°F to 338°F).

295-294-2 91995-34-5
Distillates (petroleum), catalytic reformer, heavy arom. conc.
A complex combination of hydrocarbons obtained from the distillation of a catalytically reformed petroleum cut. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_{10} through C_{16} and boiling in the range of approximately 200°C to 300°C (392°F to 572°F).

295-295-8 91995-35-6
Distillates (coal), coal tar-residual pyrolysis oils, naphthalene oils
The redistillate obtained from the fractional distillation of bituminous coal high temperature tar and pyrolysis residual oils and boiling in the range of approximately 190°C to 270°C (374°F to 518°F). Composed primarily of substituted dinuclear aromatics.

295-296-3 91995-36-7
Aromatic hydrocarbons, polynuclear, reaction products with coke-oven gas, heavy arom. fraction

295-297-9 91995-37-8
Aromatic hydrocarbons, polynuclear, reaction products with coke-oven gas, lights

295-298-4 91995-38-9
Hydrocarbons, C_{4-6}, dependanizer lights, arom. hydrotreater
A complex combination of hydrocarbons obtained as first runnings from the dependanizer column before hydrotreatment of the aromatic charges. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_4 through C_6, predominantly pentanes and pentenes, and boiling in the range of approximately 25°C to 40°C (77°F to 104°F).

295-300-3 91995-39-0
Distillates (petroleum), dewaxed heavy paraffinic, hydrotreated
A complex combination of hydrocarbons obtained from an intensive treatment of dewaxed distillate by hydrogenation in the presence of a catalyst. It consists predominantly of saturated hydrocarbons having carbon numbers predominantly in the range of C_{25} through C_{39} and produces a finished oil with a viscosity of approximately 44cSt at 50°C.

295-301-9 91995-40-3
Distillates (petroleum), dewaxed light paraffinic, hydrotreated
A complex combination of hydrocarbons obtained from an intensive treatment of dewaxed distillate by hydrogenation in the presence of a catalyst. It consists predominantly of saturated hydrocarbons having carbon numbers predominantly in the range of C_{21} through C_{29} and produces a finished oil with a viscosity of approximately 13cSt at 50°C.

295-302-4 91995-41-4
Distillates (petroleum), heat-soaked steam-cracked naphtha, C_5-rich
A complex combination of hydrocarbons obtained by distillation of heat-soaked steam-cracked naphtha. It consists predominantly of hydrocarbons having carbon numbers in the range of C_4 through C_6, predominantly C_5.

295-304-5 91995-42-5
Distillates (coal tar), heavy oils, pyrene fraction
The redistillate obtained from the fractional distillation of pitch distillate boiling in the range of approximately 350°C to 400°C (662°F to 752°F). Consists predominantly of tri- and polynuclear aromatics and heterocyclic hydrocarbons.

295-305-0 91995-43-6
Distillates (petroleum), heavy paraffinic, sulfurized
A complex combination of hydrocarbons produced by vacuum distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50} to which elemental sulfur is added at an elevated temperature.

295-306-6 91995-45-8
Distillates (petroleum), hydrocracked solvent-refined, dewaxed
A complex combination of liquid hydrocarbons obtained by recrystallization of dewaxed hydrocracked solvent-refined petroleum distillates.

295-307-1 91995-46-9
Distillates (petroleum), hydrotreated full-range
A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_5 through C_{40} and boiling in the range of approximately 20°C to 500°C (68°F to 932°F).

295-308-7 91995-47-0
Distillates (petroleum), light paraffinic, sulfurized
A complex combination of hydrocarbons obtained as a mineral oil fraction. It consists predominantly of hydrocarbons having carbon numbers in the range of C_{16} through C_{36} to which elemental sulfur is added at elevated temperatures.

295-309-2 91995-48-1
Distillates (coal tar), naphthalene oils, acid exts.
A complex combination of hydrocarbons obtained by debasing the methylnaphthalene fraction obtained by the distillation of coal tar and boiling in the range of approximately 230°C to 255°C (446°F to 491°F). Contains chiefly 1(2)-methylnaphthalene, naphthalene, dimethylnaphthalene and biphenyl.

295-310-8 91995-49-2
Distillates (coal tar), naphthalene oil crystn. mother liquor
A complex combination of organic compounds obtained as a filtrate from the crystallization of the naphthalene fraction from coal tar and boiling in the range of approximately 200°C to 230°C (392°F to 446°F). Contains chiefly naphthalene, thionaphthene and alkylnaphthalenes.

295-311-3 91995-50-5
Distillates (petroleum), naphtha steam cracking-derived, hydrotreated light arom.
A complex combination of hydrocarbons obtained by treating a light distillate from steam-cracked naphtha. It consists predominantly of aromatic hydrocarbons.

295-312-9 91995-51-6
Distillates (coal tar), pitch, heavy oils
The distillate from the distillation of the pitch obtained from bituminous high temperature tar. Composed primarily of tri- and polynuclear aromatic hydrocarbons and boiling in the range of approximately 300°C to 470°C (572°F to 878°F). The product may also contain heteroatoms.

295-313-4 91995-52-7
Distillates (coal tar), pitch, pyrene fraction
The redistillate obtained from the fractional distillation of pitch distillate and boiling in the range of approximately 380°C to 410°C (716°F to 770°F). Composed primarily of tri- and polynuclear aromatic hydrocarbons and heterocyclic compounds.

295-315-5 91995-53-8
Distillates (petroleum), naphtha steam cracking-derived, solvent-refined light hydrotreated
A complex combination of hydrocarbons obtained as the raffinates from a solvent extraction process of hydrotreated light distillate from steam-cracked naphtha.

295-316-0 91995-54-9
Distillates (petroleum), solvent-refined light naphthenic, hydrotreated
A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst and removing the aromatic hydrocarbons by solvent extraction. It consists predominantly of naphthenic hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30} and produces a finished oil with a viscosity of between 13-15cSt at 40°C.

295-317-6 91995-55-0
Distillates (petroleum), steam-cracked residue, arom.
A complex combination of hydrocarbons obtained as a distillate from steam-cracked residuum. It consists predominantly of condensed ring aromatic hydrocarbons boiling in the range of 200°C to 450°C (392°F to 842°F). It may also contain hetero-organic compounds containing predominantly sulfur and/or nitrogen heteroatoms.

295-318-1 91995-56-1
Hydrocarbons, C_{3-4}-unsatd., depropanizer
A complex combination of hydrocarbons obtained during depropanization of a C_4 steam cracking fraction. It consists predominantly of C_3 to C_4 alkenes and alkadienes and small amounts of C_3 to C_4 alkanes and propyne.

295-319-7 91995-57-2
Distillates (petroleum), steam-cracked residue, naphthalene-methylnaphthalene fraction
A complex combination of hydrocarbons obtained by distillation of products from the steam-cracking process. It consists predominantly of naphthalene and methylnaphthalenes.

295-320-2 91995-58-3
Distillates (petroleum), straight-run middle, sulfurized
A complex combination of hydrocarbons produced by the distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{11} through C_{20} to which elemental sulfur is added at an elevated temperature.

295-321-8 91995-59-4
Distillates, wood-tar
A complex combination of organic compounds obtained by the vacuum distillation of wood tar. It boils in a range of approximately 110°C to 290°C (230°F to 554°F). Composed primarily of phenols, fatty acids, ester, ketones and alcohols.

295-322-3 91995-60-7
Ethers, C_{5-6}-branched alkyl Me

295-323-9 91995-61-8
Extract residues (coal), benzole fraction alk., acid ext.
The redistillate from the distillate, freed of tar acids and tar bases, from bituminous coal high temperature tar boiling in the approximate range of 90°C to 160°C (194°F to 320°F). It consists predominantly of benzene, toluene and xylenes.

295-324-4 91995-62-9
Extract residues (coal), gasification, neutral fraction
The neutral oil obtained by debasing and dephenolating the condensate from the pressure gasification of bituminous coal. Composed primarily of substituted and unsubstituted mono-to tetranuclear aromatic hydrocarbons and heterocyclic compounds.

295-326-5 91995-63-0
Extract residues (coal), liquefaction light oil, neutral fraction
The neutral oil obtained by debasing annd dephenolating the light oil obtained by the high pressure hydrogenation of bituminous coal. Composed primarily of partially hydrogenated substituted mononuclear aromatic compounds.

295-327-0 91995-64-1
Extract residues (coal), liquefaction middle distillate, neutral fraction
The neutral oil obtained by debasing and dehenolating the middle oil obtained by the high pressure hydrogenation of bituminous coal. Composed primarily of partially hydrogenated unsubstituted and alkyl-substituted di- and trinuclear aromatic hydrocarbons and heterocyclic compounds.

295-329-1 91995-66-3
Extract oils (coal), coal tar-residual pyrolysis oils, naphthalene oil, redistillate
The redistillate from the fractional distillation of dephenolated and debased methylnaphthalene oil obtained from bituminous coal high temperature tar and pyrolysis residual oils boiling in the approximate range of 220°C to 230°C (428°F to 446°F). It consists predominantly of unsubstituted and substituted dinuclear aromatic hydrocarbons.

295-330-7 91995-67-4
Extracts (petroleum), C_{15-30}-arom., hydrotreated
A complex combination of hydrocarbons obtained by treatment of an aromatic extract with hydrogen. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30} and produces a finished oil with a viscosity of approximately 45cSt at 40°C.

295-331-2 91995-68-5
Extracts (petroleum), catalytic reformed light naphtha solvent
A complex combination of hydrocarbons obtained as the extract from the solvent extraction of a catalytically reformed petroleum cut. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_7 through C_8 and boiling in the range of approximately 100°C to 200°C (212°F to 392°F).

295-332-8 91995-70-9
Extracts (petroleum), deasphalted vacuum residue solvent
A complex combination of hydrocarbons obtained by solvent extraction of a vacuum-deasphalted residue. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly greater than C_{30}. This stream contains more than 5 wt. % of 4- to 6-membered condensed ring aromatic hydrocarbons.

295-333-3 91995-71-0
Extracts (petroleum), gas oil solvent, chem. neutralized
A complex combination of hydrocarbons produced by a treating process to remove acidic materials from gas oil solvent petroleum extracts.

295-334-9 91995-72-1
Extracts (petroleum), gas oil solvent, hydrotreated
A complex combination of hydrocarbons obtained by treating gas oil solvent petroleum extracts with hydrogen in the presence of a catalyst.

295-335-4 91995-73-2
Extracts (petroleum), hydrotreated light paraffinic distillate solvent
A complex combination of hydrocarbons obtained as the extract from solvent extraction of intermediate paraffinic top solvent distillate that is treated with hydrogen in the presence of a catalyst. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_{16} through C_{36}.

295-337-5 91995-74-3
Extracts (petroleum), light arom.-rich, naphtha steam cracking-hydrotreatment-derived
A complex combination of hydrocarbons obtained as the extract from a solvent extraction process of hydrotreated light distillate from steam-cracked naphtha. It consists predominantly of benzene.

295-338-0 91995-75-4
Extracts (petroleum), light naphthenic distillate solvent, hydrodesulfurized
A complex combination of hydrocarbons obtained by treating the extract, obtained from a solvent extraction process, with hydrogen in the presence of a catalyst under conditions primarily to remove sulfur compounds. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30}. This stream is likely to contain 5 wt.% or more of 4- to 6-membered condensed ring aromatic hydrocarbons.

295-339-6 91995-76-5
Extracts (petroleum), light paraffinic distillate solvent, acid-treated
A complex combination of hydrocarbons obtained as a fraction of the distillation of an extract from the solvent extraction of light paraffinic top petroleum distillates that is subjected to a sulfuric acid refining. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_{16} through C_{32}.

295-340-1 91995-77-6
Extracts (petroleum), light paraffinic distillate solvent, hydrodesulfurized
A complex combination of hydrocarbons obtained by solvent extraction of a light paraffin distillate and treated with hydrogen to convert the organic sulfur to hydrogen sulfide which is eliminated. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{40} and produces a finished oil with a viscosity of greater than 10cSt at 40°C.

295-341-7 91995-78-7
Extracts (petroleum), light vacuum gas oil solvent
A complex combination of hydrocarbons obtained by solvent extraction from light vacuum petroleum gas oil. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_{13} through C_{30}.

295-342-2 91995-79-8
Extracts (petroleum), light vacuum gas oil solvent, hydrotreated
A complex combination of hydrocarbons, obtained by solvent extraction from light vacuum petroleum gas oils and treated with hydrogen in the presence of a catalyst. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_{13} through C_{30}.

295-343-8 91995-80-1
Fatty acids, C_{12-22}, esters with 2,2'-[[3-(C_{12-18}-alkylmethylamino)propyl]imino]bis[ethanol]

295-344-3 91995-81-2
Fatty acids, C_{10-20} and C_{16-18}-unsatd., reaction products with triethanolamine, di-Me sulfate-quaternized

295-345-9 91995-82-3
Fatty acids, castor-oil, 2,2-bis(hydroxymethyl)-1,3-propanediyl esters

295-346-4 91995-83-4
Fatty acids, castor-oil, tetraesters with pentaerythritol

295-348-5 91995-84-5
Fatty acids, castor-oil, triesters with pentaerythritol

295-349-0 91995-85-6
Fatty acids, C_{12-22}, 2-(C_{12-18}-alkylmethylamino)ethyl esters

295-350-6 91995-86-7
Fatty acids, C_{16-18}, 3-(2,3-dihydroxypropoxy)-2-hydroxypropyl esters

295-351-1 91995-87-8
Fatty acids, C_{8-10}, magnesium salts

295-352-7 91995-88-9
Fatty acids, C_{16-18}, mixed diesters with acetic acid and propylene glycol

295-353-2 91995-89-0
Fatty acids, C_{16-18}, mixed diesters with citric acid and propylene glycol

295-354-8 91995-90-3
Fatty acids, C_{16-18}, mixed esters with lactic acid and propylene glycol

295-355-3 91995-91-4
Fatty acids, C_{7-16}, mixed esters with neopentyl glycol and trimethylolpropane

295-356-9 91998-52-6
4,5-dihydro-2-[[3-(triethoxysilyl)propyl]thio]-1*H*-imidazole monohydrobromide $C_{12}H_{26}N_2O_3SSi.BrH$

295-357-4 92022-83-8
N-(*o*-aminophenyl)-5-chloroanthranilic acid $C_{13}H_{11}ClN_2O_2$

295-359-5 92044-80-9
Phosphorous acid, phenyl tridecyl ester

295-360-0 92044-81-0
Fatty acids, C_{16-18}, mixed esters with propylene glycol and tartaric acid

295-361-6 92044-82-1
Fatty acids, C_{9-13}-neo-, barium salts

295-362-1 92044-83-2
Fatty acids, C_{9-13}-neo-, potassium salts

295-363-7 92044-84-3
Fatty acids, C_{9-13}-neo-, zinc salts

295-364-2 92044-85-4
Fatty acids, coco, Et esters

295-365-8 92044-86-5
Fatty acids, coco, ethylene esters

295-366-3 92044-87-6
Fatty acids, coco, 2-ethylhexyl esters

295-367-9 92044-88-7
Fatty acids, coco, 2-hydroxyethyl esters

295-368-4 92044-89-8
Fatty acids, coco, lead salts

295-370-5 92044-90-1
Fatty acids, corn-oil, 3-methylbutyl esters

295-371-0 92044-91-2
Fatty acids, C_{8-10}, oxybis(2-hydroxy-3,1-propanediyl) esters

295-372-6 92044-92-3
Fatty acids, C_{16-18}, oxybis(2-hydroxy-3,1-propanediyl) esters

295-373-1 92044-93-4
Fatty acids, C_{16-18}, strontium salts

295-374-7 92044-94-5
Fatty acids, lanolin, esters with cholesterol-low lanolin alcs.

295-375-2 92044-95-6
Fatty acids, lanolin, tetraesters with sorbitol

295-376-8 92044-96-7
Fatty acids, olive-oil

295-377-3 92044-97-8
Fatty acids, olive-oil, barium salts

295-378-9 92044-98-9
Fatty acids, olive-oil, calcium salts

295-379-4 92044-99-0
Fatty acids, olive-oil, Et esters

295-381-5 92045-00-6
Fatty acids, palm kernel-oil, Et esters

295-382-0 92045-01-7
Fatty acids, palm kernel-oil, 3-methylbutyl esters

295-383-6 92045-02-8
Fatty acids, rape-oil, barium salts

295-384-1 92045-03-9
Fatty acids, rape-oil, Et esters

295-385-7 92045-04-0
Fatty acids, safflower-oil, 2,2-bis(hydroxymethyl)-1,3-propanediyl esters

295-386-2 92045-05-1
Fatty acids, safflower-oil, triesters with pentaerythritol

295-387-8 92045-06-2
Fatty acids, sunflower-oil, 2,2-bis(hydroxymethyl)-1,3-propanediyl esters

295-388-3 92045-07-3
Fatty acids, sunflower-oil, triesters with pentaerythritol

295-389-9 92045-08-4
Fatty acids, tall-oil, C_{12-15}-branched alkyl esters

295-390-4 92045-09-5
Fatty acids, tall-oil, Et esters

295-392-5 92045-10-8
Fatty acids, wool grease, [4,5-dihydro-4-(hydroxymethyl)-2-norwool grease alkyl-4-oxazolyl]methyl esters

295-393-0 92045-11-9
Fatty acids, wool grease, (2-norwool grease alkyl-4(5*H*)-oxazolylidene)bis(methylene) esters

295-394-6 92045-12-0
Foots oil (petroleum), hydrotreated

295-395-1 **92045-13-1**
Sulfuric acid, reaction products with benzothiophene, formaldehyde and naphthalene, residues

295-396-7 **92045-14-2**
Fuel oil, heavy, high-sulfur
A complex combination of hydrocarbons obtained by the distillation of crude petroleum. It consists predominantly of aliphatic, aromatic and cycloaliphatic hydrocarbons having carbon numbers predominantly higher than C_{25} and boiling above approximately 400°C (752°F).

295-397-2 **92045-15-3**
Gases (petroleum), gas oil diethanolamine scrubber off
A complex combination produced by desulfurization of gas oils with diethanolamine. It consists predominantly of hydrogen sulfide, hydrogen and aliphatic hydrocarbons having carbon numbers in the range of C_1 through C_5.

295-398-8 **92045-16-4**
Gases (petroleum), gas oil hydrodesulfurization effluent
A complex combination obtained by separation of the liquid phase from the effluent from the hydrogenation reaction. It consists predominantly of hydrogen, hydrogen sulfide and aliphatic hydrocarbons having carbon numbers predominantly in the range of C_1 through C_3.

295-399-3 **92045-17-5**
Gases (petroleum), gas oil hydrodesulfurization purge
A complex combination of gases obtained from the reformer and from the purges from the hydrogenation reactor. It consists predominantly of hydrogen and aliphatic hydrocarbons having carbon numbers predominantly in the range of C_1 through C_4.

295-400-7 **92045-18-6**
Gases (petroleum), hydrogenator effluent flash drum off
A complex combination of gases obtained from flash of the effluents after the hydrogenation reaction. It consists predominantly of hydrogen and aliphatic hydrocarbons having carbon numbers predominantly in the range of C_1 through C_6.

295-401-2 **92045-19-7**
Gases (petroleum), naphtha steam cracking high-pressure residual
A complex combination obtained as a mixture of the non-condensable portions from the product of a naphtha steam cracking process as well as residual gases obtained during the preparation of subsequent products. It consists predominantly of hydrogen and paraffinic and olefinic hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5 with which natural gas may also be mixed.

295-402-8 **92045-20-0**
Gases (petroleum), residue visbreaking off
A complex combination obtained from viscosity reduction of residues in a furnace. It consists predominantly of hydrogen sulfide and paraffinic and olefinic hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5.

295-403-3 **92045-21-1**
Gases (petroleum), steam-cracked butadiene ext.
A complex combination of hydrocarbons obtained by acetonitrile extraction of butadienes from the C_4 separation oil from steam cracking. It consists predominantly of butenes and 1,3-butadiene with small amounts of C_3 and other C_4 compounds.

295-404-9 **92045-22-2**
Gases (petroleum), steam-cracker C_3-rich
A complex combination of hydrocarbons produced by the distillation of products from a steam cracking process. It consists predominantly of propylene with some propane and boils in the range of approximately minus 70°C to 0°C (minus 94°F to 32°F).

295-405-4 **92045-23-3**
Hydrocarbons, C_4, steam-cracker distillate
A complex combination of hydrocarbons produced by the distillation of the products of a steam cracking process. It consists predominantly of hydrocarbons having a carbon number of C_4, predominantly 1-butene and 2-butene, containing also butane and isobutene and boiling in the range of approximately minus 12°C to 5°C (10.4°F to 41°F).

295-407-5 **92045-24-4**
Gas oils (petroleum), hydrotreated light vacuum
A complex combination of hydrocarbons that is obtained by treatment of light vacuum petroleum gas oils with hydrogen in the presence of a catalyst. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{13} through C_{30} and boiling in the range of approximately 230°C to 450°C (446°F to 842°F).

295-408-0 **92045-26-6**
Gas oils (petroleum), light vacuum, solvent-dewaxed
A complex combination of hydrocarbons obtained by deparaffinating a petroleum distillate under vacuum by solvent treatments. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{30} and produces a finished oil having a viscosity of between 20-25cSt at 40°C.

295-409-6 **92045-27-7**
Gas oils (petroleum), solvent-refined light vacuum
A complex combination of hydrocarbons obtained as the raffinate from a solvent extraction process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{13} through C_{30} and boiling in the range of approximately 230°C to 450°C (446°F to 842°F).

295-410-1 **92045-28-8**
Gas oils (petroleum), straight-run, sulfurized
A complex combination of hydrocarbons produced by the distillation of crude oil with carbon numbers predominantly in the range of C_{11} through C_{25} to which elemental sulfur is added at an elevated temperature.

295-411-7 **92045-29-9**
Gas oils (petroleum), thermal-cracked, hydrodesulfurized

295-412-2 **92045-31-3**
Glycerides, coco

295-413-8 **92045-32-4**
Heptane, branched and linear

295-414-3 **92045-33-5**
Hydrocarbons, C_{5-7}, C_6-rich, ethylene-manuf. by-product hydrotreated

295-415-9 **92045-34-6**
Hydrocarbons, C_{4-7}, C_5-rich, isoprene-purifn. by-product

295-416-4 **92045-36-8**
Kerosine (petroleum), solvent-refined sweetened
A complex combination of hydrocarbons obtained from a petroleum stock by solvent refining and sweetening and boiling in the range of approximately 150°C to 260°C (302°F to 500°F).

295-418-5 **92045-37-9**
Kerosine (petroleum), straight-run wide-cut
A complex combination of hydrocarbons obtained as a wide cut hydrocarbon fuel cut from atmospheric distillation and boiling in the range of approximately 70°C to 220°C (158°F to 428°F).

295-419-0 **92045-38-0**
Light oil (coal), coal gasification, low-temp.
A complex combination of hydrocarbons obtained from the hydrogenation of coal at 400°C to 700°C (752°F to 1292°F). The separation follows by indirect cooling with water at temperature below 25°C (70°F). It consists predominantly of aromatics and paraffin hydrocarbons and boils in the range of approximately 90°C to 350°C (194°F to 356°F).

295-420-6 **92045-39-1**
Linseed oil, reaction products with high-temp. coal tar pitch, sulfurized

295-421-1 **92045-40-4**
Lubricating oils, used, distd.
A complex combination of hydrocarbons obtained by distillation of used lubricating oils. It boils in the range of approximately 80°C to 365°C (176°F to 689°F).

295-422-7 **92045-41-5**
Lubricating oils, used, vacuum distd.
A complex combination of hydrocarbons obtained by the vacuum distillation of used lubricating oil and boiling in the range of approximately 200°C to 360°C (392°F to 680°F).

295-423-2 92045-42-6
Lubricating oils (petroleum), C_{17-35}, solvent-extd., dewaxed, hydrotreated

295-424-8 92045-43-7
Lubricating oils (petroleum), hydrocracked nonarom. solvent-deparaffined

295-425-3 92045-44-8
Lubricating oils (petroleum), hydrotreated bright stock-based
A complex combination of hydrocarbons obtained by treatment of a solvent-refined residue with hydrogen. It consists predominantly of hydrocarbons having carbon numbers predominantly greater than C_{50} and produces a finished oil with a viscosity of between 650-750cSt at 40°C.

295-426-9 92045-45-9
Lubricating oils (petroleum), hydrotreated solvent-refined bright stock based
A complex combination of hydrocarbons obtained by treatment of a solvent-refined residue with hydrogen. It consists predominantly of hydrocarbons having carbon numbers greater than C_{40} and produces a finished oil with a viscosity of between 450-500cSt at 40°C.

295-427-4 92045-47-1
Carbonodithioic acid, *O*-(1-methylethyl) ester, *S*-ester with chlorinated naphtha thiols

295-429-5 92045-48-2
Naphtha (coal), light liquefaction
A complex combination of organic compounds obtained by the distillation of coal oil obtained from the hydrogenation of coal and coal-derived products with hydrogen at elevated temperatures and pressures, preferably in the presence of catalysts and boiling in the range of approximately 20°C to 200°C (68°F to 392°F). It consists predominantly of paraffins, naphthanes and aromatics containing also phenols, organic sulfur compounds and organic nitrogen bases.

295-430-0 92045-49-3
Naphtha (petroleum), C_{4-12} butane-alkylate, isooctane-rich
A complex combination of hydrocarbons obtained by alkylation of butanes. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_4 through C_{12}, rich in isooctane, and boiling in the range of approximately 35°C to 210°C (95°F to 410°F).

295-431-6 92045-50-6
Naphtha (petroleum), heavy catalytic cracked, sweetened
A complex combination of hydrocarbons obtained by subjecting a catalytic cracked petroleum distillate to a sweetening process to convert mercaptans or to remove acidic impurities. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_6 through C_{12} and boiling in the range of approximately 60°C to 200°C (140°F to 392°F).

295-432-1 92045-51-7
Naphtha (petroleum), heavy steam-cracked, hydrogenated

295-433-7 92045-52-8
Naphtha (petroleum), hydrodesulfurized full-range
A complex combination of hydrocarbons obtained from a catalytic hydrodesulfurization process. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_4 through C_{11} and boiling in the range of approximately 30°C to 250°C (86°F to 482°F).

295-434-2 92045-53-9
Naphtha (petroleum), hydrodesulfurized light, dearomatized
A complex combination of hydrocarbons obtained by distillation of hydrodesulfurized and dearomatized light petroleum fractions. It consists predominantly of C_7 paraffins and cycloparaffins boiling in a range of approximately 90°C to 100°C (194°F to 212°F).

295-435-8 92045-54-0
Aromatic hydrocarbons, hydrotreated light
A complex combination of hydrocarbons obtained as the charge from a hydrogenation reactor before aromatic extraction. It consists predominantly of aromatics, cycloolefins, isoparaffins, naphthenes, paraffins and olefins boiling in the range of approximately 75°C to 140°C (167°F to 284°F).

295-436-3 92045-55-1
Hydrocarbons, hydrotreated light naphtha distillates, solvent-refined
A combination of hydrocarbons obtained from the distillation of hydrotreated naphtha followed by a solvent extraction and distillation process. It consists predominantly of saturated hydrocarbons boiling in the range of approximately 94°C to 99°C (201°F to 210°F).

295-437-9 92045-56-2
Hydrocarbons, hydrotreated gas oil
A complex combination of hydrocarbons resulting from the stabilization column of hydrotreated gas oil. It consists predominantly of aromatics, isoparaffins, naphthenes, paraffins, ammonia, sulfur and hydrogen sulfide and boils in the range of 45°C to 140°C (113°F to 284°F).

295-438-4 92045-57-3
Naphtha (petroleum), hydrotreated light steam-cracked
A complex combination of hydrocarbons obtained by treating a petroleum fraction, derived from a pyrolysis process, with hydrogen in the presence of a catalyst. It consists predominantly of unsaturated hydrocarbons having carbon numbers predominantly in the range of C_5 through C_{11} and boiling in the range of approximately 35°C to 190°C (95°F to 374°F).

295-440-5 92045-58-4
Naphtha (petroleum), isomerization, C_6-fraction
A complex combination of hydrocarbons obtained by distillation of a gasoline which has been catalytically isomerized. It consists predominantly of hexane isomers boiling in the range of approximately 60°C to 66°C (140°F to 151°F).

295-441-0 92045-59-5
Naphtha (petroleum), light catalytic cracked sweetened
A complex combination of hydrocarbons obtained by subjecting naphtha from a catalytic cracking process to a sweetening process to convert mercaptans or to remove acidic impurities. It consists predominantly of hydrocarbons boiling in a range of approximately 35°C to 210°C (95°F to 410°F).

295-442-6 92045-60-8
Naphtha (petroleum), light, C_5-rich, sweetened
A complex combination of hydrocarbons obtained by subjecting a petroleum naphtha to a sweetening process to convert mercaptans or to remove acidic impurities. It consists of hydrocarbons having carbon numbers predominantly in the range of C_4 through C_5, predominantly C_5, and boiling in the range of approximately minus 10°C to 35°C (14°F to 95°F).

295-443-1 92045-61-9
Hydrocarbons, C_{4-12}, naphtha-cracking, hydrotreated
A complex combination of hydrocarbons obtained by distillation from the product of a naphtha steam cracking process and subsequent catalytic selective hydrogenation of gum formers. It consists of hydrocarbons having carbon numbers predominantly in the range of C_4 through C_{12} and boiling in the range of approximately 30°C to 230°C (86°F to 446°F).

295-444-7 92045-62-0
Hydrocarbons, C_{8-11}, naphtha-cracking, toluene cut
A complex combination of hydrocarbons obtained by distillation from prehydrogenated cracked naphtha. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_8 through C_{11} and boiling in the range of approximately 130°C to 205°C (266°F to 401°F).

295-445-2 92045-63-1
Hydrocarbons, C_{4-11}, naphtha-cracking, arom.-free
A complex combination of hydrocarbons obtained from prehydrogenated cracked naphtha after distillative separation of benzene- and toluene-containing hydrocarbon cuts and a higher boiling fraction. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_4 through C_{11} and boiling in the range of approximately 30°C to 205°C (86°F to 401°F).

295-446-8 **92045-64-2**
Hydrocarbons, C_{6-7}, naphtha-cracking, solvent-refined
A complex combination of hydrocarbons obtained by the sorption of benzene from a catalytically fully hydrogenated benzene-rich hydrocarbon cut that was distillatively obtained from prehydrogenated cracked naphtha. It consists predominantly of paraffinic and naphthenic hydrocarbons having carbon numbers predominantly in the range of C_6 through C_7 and boiling in the range of approximately 70°C to 100°C (158°F to 212°F).

295-447-3 **92045-65-3**
Naphtha (petroleum), light thermal cracked, sweetened
A complex combination of hydrocarbons obtained by subjecting a petroleum distillate from the high temperature thermal cracking of heavy oil fractions to a sweetening process to convert mercaptans. It consists predominantly of aromatics, olefins and saturated hydrocarbons boiling in the range of approximately 20°C to 100°C (68°F to 212°F).

295-448-9 **92045-66-4**
Naphtha (petroleum), sulfurized light, sweetening catalyst regeneration
A complex combination of hydrocarbons obtained by regeneration of the sweetening process catalyst used to sweeten petroleum naphtha. It consists predominantly of hydrocarbons containing a relatively large proportion of organic sulfur compounds and boiling in the range of approximately 65°C to 160°C (149°F to 320°F).

295-449-4 **92045-67-5**
Naphthenic acids, lead salts, basic

295-451-5 **92045-68-6**
Naphthenic acids (petroleum), heavy
A complex combination of hydrocarbons obtained by sodium hydroxide neutralization of naphthenic crude heavy distillates followed by acidification using sulfuric acid. It produces a finished oil with a viscosity of between 500-900cSt at 50°C.

295-452-0 **92045-69-7**
Naphthenic acids (petroleum), light
A complex combination of hydrocarbons obtained by sodium hydroxide neutralization of naphthenic crude light distillates followed by acidification using sulfuric acid. It produces a finished oil with a viscosity of 17° Engler at 50°C.

295-453-6 **92045-70-0**
Neutralizing agents (petroleum), spent calcium carbonate
A complex combination consisting predominantly of water and containing calcium carbonate and organic and inorganic calcium salts. It is obtained by neutralization of an acidic petroleum stream.

295-454-1 **92045-71-1**
Paraffin waxes (coal), brown-coal high-temp. tar
A complex combination of hydrocarbons obtained from lignite carbonization tar by solvent crystallisation (solvent deoiling), by sweating or an adducting process. It consists predominantly of straight and branched chain saturated hydrocarbons having carbon numbers predominantly greater than C_{12}.

295-455-7 **92045-72-2**
Paraffin waxes (coal), brown-coal high-temp. tar, hydrotreated
A complex combination of hydrocarbons obtained from lignite carbonization tar by solvent crystallisation (solvent deoiling), by sweating or an adducting process treated with hydrogen in the presence of a catalyst. It consists predominantly of straight and branched chain saturated hydrocarbons having carbon numbers predominantly greater than C_{12}.

295-456-2 **92045-74-4**
Paraffin waxes (petroleum), low-melting
A complex combination of hydrocarbons obtained from petroleum fractions by solvent crystallization (solvent deoiling), by sweating or an adducting process. It consists predominantly of straight chain saturated hydrocarbons having carbon numbers predominantly greater than C_{12}.

295-457-8 **92045-75-5**
Paraffin waxes (petroleum), low-melting, hydrotreated
A complex combination of hydrocarbons obtained from petroleum fractions by solvent crystallization (solvent deoiling), by sweating or an adducting process, treated with hydrogen in the presence of a catalyst. It consists predominantly of straight chain saturated hydrocarbons having carbon numbers predominantly greater than C_{12}.

295-458-3 **92045-76-6**
Paraffin waxes and Hydrocarbon waxes, microcryst., hydrotreated
A complex combination of hydrocarbons obtained from residual oils by solvent crystallisation and treated with hydrogen in the presence of a catalyst. It consists predominantly of saturated straight and branched chain hydrocarbons having carbon numbers predominantly greater than C_{25}.

295-459-9 **92045-77-7**
Petrolatum (petroleum), hydrotreated
A complex combination of hydrocarbons obtained as a semi-solid from dewaxed paraffinic residual oil treated with hydrogen in the presence of a catalyst. It consists predominantly of saturated microcrystalline and liquid hydrocarbons having carbon numbers predominantly greater than C_{20}.

295-460-4 **92045-78-8**
Petrolatum (petroleum), oxidized, magnesium salt

295-462-5 **92045-79-9**
Petrolatum (petroleum), oxidized, sodium salt

295-463-0 **92045-80-2**
Petroleum gases, liquefied, sweetened, C_4 fraction
A complex combination of hydrocarbons obtained by subjecting a liquified petroleum gas mix to a sweetening process to oxidize mercaptans or to remove acidic impurities. It consists predominantly of C_4 saturated and unsaturated hydrocarbons.

295-464-6 **92061-52-4**
Phenols, reaction products with carbazole and formaldehyde, sulfonated, sodium salts

295-465-1 **92061-53-5**
Phosphatidic acids, C_{12-24} and C_{12-24}-unsatd.

295-466-7 **92061-54-6**
Pitch, wood
A complex combination of organic compounds obtained as still bottoms from the vacuum distillation of wood tar.

295-467-2 **92061-55-7**
Pitch, coal tar, high-temp., reaction products with carbazole (or phenol), formaldehyde and hexamethylenetetramine

295-468-8 **92061-56-8**
Pyroligneous acids, distn. residues
The complex organic residue from the distillation of pyroligneous acids obtained from the destructive distillation of wood.

295-469-3 **92061-57-9**
Quaternary ammonium compounds, *N*-[3-[bis(hydroxyethyl)methylammonio]propyl]-*N*,*N*'-bis(hydroxyethyl)-*N*,*N*'-dimethyl-*N*'-tallow alkyltrimethylenedi-, trichlorides

295-470-9 **92061-58-0**
Quaternary ammonium compounds, butyl(C_{14-18} and C_{18}-unsatd. alkyl)bis(hydroxyethyl), chlorides

295-471-4 **92061-60-4**
Quaternary ammonium compounds, C_{14-18}-alkylethyldimethyl, salts with 4-chloro-2-cyclohexylphenol

295-473-5 **92061-61-5**
Quaternary ammonium compounds, C_{14-18}-alkylethyldimethyl, salts with 2-cyclohexylphenol

295-474-0 **92061-62-6**
Quaternary ammonium compounds, C_{14-18}-alkylethyldimethyl, salts with 2,3,5,6-tetrachlorophenol

295-475-6 **92061-63-7**
Quaternary ammonium compounds, C_{12-18}-alkylpentamethylhexamethylenedi-, bis(Me sulfates)

295-476-1 **92061-64-8**
Quaternary ammonium compounds, C_{12-18}-alkylpentamethylhexamethylenedi-, dichlorides

295-477-7 92061-65-9
Quaternary ammonium compounds, C_{12-18}-alkylpentamethyltrimethylenedi-, bis(Me sulfates)

295-478-2 92061-66-0
Quaternary ammonium compounds, C_{12-18}-alkylpentamethyltrimethylenedi-, dichlorides

295-479-8 92061-67-1
Quaternary ammonium compounds, C_{12-18}-alkyltrimethyl, bromides

295-480-3 92061-68-2
Quaternary ammonium compounds, C_{12-18}-alkyltrimethyl, Me sulfates

295-481-9 92061-69-3
Quaternary ammonium compounds, di-C_{6-14}-alkyldimethyl, salts with 4-bromo-2,6-dimethylphenol

295-482-4 92061-71-7
Quaternary ammonium compounds, di-C_{6-14}-alkyldimethyl, salts with 4-chloro-3,5-dimethylphenol

295-484-5 92061-72-8
Quaternary ammonium compounds, di-C_{8-12}-alkyldimethyl, salts with 4-chloro-3,5-dimethylphenol

295-485-0 92061-73-9
Quaternary ammonium compounds, di-C_{6-14}-alkyldimethyl, phenoxides

295-486-6 92061-74-0
Quaternary ammonium compounds, di-C_{8-12}-alkyldimethyl, phenoxides

295-487-1 92061-75-1
Quaternary ammonium compounds, di-C_{6-14}-alkyldimethyl, salts with 2-(phenylmethyl)phenol

295-488-7 92061-76-2
Quaternary ammonium compounds, di-C_{6-14}-alkyldimethyl, salts with 4-(phenylmethyl)phenol

295-489-2 92061-77-3
Quaternary ammonium compounds, di-C_{8-12}-alkyldimethyl, salts with 2-(phenylmethyl)phenol

295-490-8 92061-78-4
Quaternary ammonium compounds, di-C_{8-12}-alkyldimethyl, salts with 4-(phenylmethyl)phenol

295-491-3 92061-79-5
Quaternary ammonium compounds, di-C_{6-14}-alkyldimethyl, salts with 2-biphenylol

295-492-9 92061-80-8
Quaternary ammonium compounds, di-C_{8-12}-alkyldimethyl, salts with 2-biphenylol

295-493-4 92061-81-9
Quaternary ammonium compounds, di-C_{12-18}-alkyl(hydroxyethyl)methyl, chlorides

295-495-5 92061-82-0
Quaternary ammonium compounds, di-C_{12-18}-alkyl(hydroxyethyl)methyl, Me sulfates (salts)

295-496-0 92061-83-1
Quaternary ammonium compounds, *N,N,N'*-tris(hydroxyethyl)-*N,N'*-dimethyl-*N'*-tallow alkyltrimethylenedi-, dichlorides

295-497-6 92061-84-2
Raffinates (petroleum), hydrotreated kerosine light
A complex combination of hydrocarbons obtained as a light cut from a hydrotreated kerosine raffinate. It consists predominantly of branched chain and cyclic hydrocarbons having carbon numbers predominantly in the range of C_9 through C_{10}.

295-498-1 92061-85-3
Rape oil, reaction products with *N*-(2-aminoethyl)piperazine

295-499-7 92061-86-4
Residual oils (petroleum), hydrocracked acid-treated solvent-dewaxed
A complex combination of hydrocarbons produced by solvent removal of paraffins from the residue of the distillation of acid-treated, hydrocracked heavy paraffins and boiling approximately above 380°C (716°F).

295-500-0 92061-87-5
Residues (coal), gasification
The residue from fixed bed gasification of coal at 25-100 bar. Still contains ca. 5-10% coal dust and, depending on the origin of the coal, varying portions of mineral constituents, metal oxides and trace elements.

295-501-6 92061-88-6
Residues (coal), coke-oven gas-polynuclear arom. hydrocarbons reaction products distn.
The residue from the distillation of a complex reaction product, obtained by reaction of gases obtained by the dry distillation of bituminous coal with a distillate, consisting of di- and trinuclear aromatic hydrocarbons and their alkyl derivatives, with a softening point of 30°C to 50°C (86°F to 122°F). The residue consists predominantly of substituted aromatic di- and polynuclear hydrocarbons and sulfur-containing compounds.

295-502-1 92061-89-7
Residues (coal), liquefaction filtered
Sump product from the treatment of bituminous coal with hydrogen in a process-derived oil at high temperature and elevated pressure with subsequent separation of solids by filtration. The sump product has a softening point in the range of approximately 140°C to 200°C (284°F to 392°F).

295-503-7 92061-90-0
Coal, reaction products with hydrocarbon oils

295-504-2 92061-91-1
Residues (coal), gasification, high-temp., light oil distn.
The residue obtained by the vacuum distillation of the liquid phase obtained by the treatment of bituminous coal with hydrogen in a process-derived oil at high temperature and high pressure. The residue has a softening point in the approximate range of 90°C to 180°C (194°F to 356°F).

295-505-8 92061-92-2
Residues (coal tar), anthracene oil distn.
The residue from the fraction distillation of crude anthracene boiling in the approximate range of 340°C to 400°C (644°F to 752°F) It consists predominantly of tri- and polynuclear aromatic and heterocyclic hydrocarbons.

295-506-3 92061-93-3
Residues (coal tar), creosote oil distn.
The residue from the fractional distillation of wash oil boiling in the approximate range of 270°C to 330°C (518°F to 626°F). It consists predominantly of dinuclear aromatic and heterocyclic hydrocarbons.

295-507-9 92061-94-4
Residues (coal tar), pitch distn.
Residue from the fractional distillation of pitch distillate boiling in the range of approximately 400°C to 470°C (752°F to 846°F). Composed primarily of polynuclear aromatic hydrocarbons, and heterocyclic compounds.

295-508-4 92061-95-5
Residues (petroleum), acid-treated calcium hydroxide-neutralized lubricating oil distn.
A complex combination of calcium salts of naphthenic acids, sulfo acids and sulfuric acid. It is obtained as residue on vacuum distillation of a sour oil which is obtained by the sulfuric acid refining of a lubricating oil boiling cut or a lubricating oil collective distillate and treated with calcium hydroxide.

295-510-5 92061-96-6
Benzene, distn. residues

295-511-0 92061-97-7
Residues (petroleum), catalytic cracking
A complex combination of hydrocarbons produced as the residual fraction from the distillation of the products from a catalytic cracking process. It consists predominantly of hydrocarbons having carbon numbers predominantly greater than C_{11} and boiling above approximately 200°C (392°F).

295-512-6 92061-98-8
Aromatic hydrocarbons, dependantizer column distn. residue
A complex combination of hydrocarbons obtained as bottoms from the dependantizer column before hydrotreatment of the aromatic charges. It consists of aromatics, isoparaffins, naphthenes and paraffins and boils in a range of approximately 70°C to 130°C (158°F to 266°F).

295-513-1 92061-99-9
Residues (petroleum), hydrocracked, light end-contg.
A complex combination of hydrocarbons produced as the residual fraction from distillation of the products of a hydrocracking process. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_7 through C_{32} and boiling in the range of approximately 150°C to 480°C (302°F to 896°F).

295-514-7 92062-00-5
Residues (petroleum), hydrogenated steam-cracked naphtha
A complex combination of hydrocarbons obtained as a residual fraction from the distillation of hydrotreated steam-cracked naphtha. It consists predominantly of hydrocarbons boiling in the range of approximately 200°C to 350°C (32°F to 662°F).

295-515-2 92062-02-7
Residues (petroleum), solvent ext. fractionation
A complex combination of hydrocarbons obtained from the fractional distillation of the residue from the distillation of a reformate solvent extract. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_9 and higher boiling in a range of approximately 170°C to 190°C (338°F to 374°F).

295-516-8 92062-03-8
Lubricating oils (petroleum), solvent-refined distd. used
A complex combination of heavy hydrocarbons obtained by subjecting used lubricating oil to evaporation and extraction by solvent.

295-517-3 92062-04-9
Residues (petroleum), steam-cracked naphtha distn.
A complex combination of hydrocarbons obtained as a column bottom from the separation of effluents from steam cracking naphtha at a high temperature. It boils in the range of approximately 147°C to 300°C (297°F to 572°F) and produces a finished oil having a viscosity of 18cSt at 50°C.

295-518-9 92062-05-0
Residues (petroleum), thermal cracked vacuum
A complex combination of hydrocarbons obtained from the vacuum distillation of the products from a thermal cracking process. It consists predominantly of hydrocarbons having carbon numbers predominantly greater than C_{34} and boiling above approximately 495°C (923°F).

295-519-4 92062-06-1
Benzene, Et Me derivs.

295-521-5 92062-07-2
Residues (petroleum), wastewater purifn. dense-phase separator
A complex combination consisting predominantly of iron oxide, paraffin wax, mineral oil and water that accumulates on the purification of waste water in dense material separators.

295-522-0 92062-08-3
Resin acids and Rosin acids, tall-oil, calcium zinc salts

295-523-6 92062-09-4
Slack wax (petroleum), hydrotreated
A complex combination of hydrocarbons obtained by treating slack wax with hydrogen in the presence of a catalyst. It consists predominantly of saturated straight and branched chain hydrocarbons having carbon numbers predominantly greater than C_{20}.

295-524-1 92062-10-7
Slack wax (petroleum), low-melting
A complex combination of hydrocarbons obtained from a petroleum fraction by solvent deparaffination. It consists predominantly of saturated straight and branched chain hydrocarbons having carbon numbers predominantly greater than C_{12}.

295-525-7 92062-11-8
Slack wax (petroleum), low-melting, hydrotreated
A complex combination of hydrocarbons obtained by treatment of low-melting petroleum slack wax with hydrogen in the presence of a catalyst. It consists predominantly of saturated straight and branched chain hydrocarbons having carbon numbers predominantly greater than C12.

295-526-2 92062-12-9
Slimes and Sludges, petroleum refining
Petroleum sludge obtained from petroleum processing equipment (decantation, flocculation, biological treatment, salt removal, cooling tower, and operations. It consists predominantly of hydrocarbons, suspended materials, water and chemical products such as NaOH, phenol, *N*-methylpyrrolidone, monoethanolamine, diethanolamine, etc.

295-527-8 92062-13-0
Slimes and Sludges, zinc ore roasting gas desulfurization
Residues obtained from the purification of sulfurous anhydride gases obtained during the blende roasting of zinc ores. The sludges contain variable proportions of arsenic, cadmium, mercury, selenium, tellurium and zinc.

295-528-3 92062-14-1
Solvent naphtha (petroleum), heavy
A complex combination of hydrocarbons obtained by the distillation of petroleum. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{10} through C_{20} containing small amounts of aromatics and boiling in the range of approximately 185°C to 210°C (365°F to 410°F).

295-529-9 92062-15-2
Solvent naphtha (petroleum), hydrotreated light naphthenic
A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists predominantly of cycloparaffinic hydrocarbons having carbon numbers predominantly in the range of C_6 through C_7 and boiling in the range of approximately 73°C to 85°C (163°F to 185°F).

295-530-4 92062-16-3
Sulfonic acids, anthracene oil acid-ext., sodium salts

295-532-5 92062-17-4
Tall oil, reaction products with *N*-(2-aminoethyl)piperazine

295-533-0 92062-18-5
Tallow, sulfonated, compds. with triethanolamine

295-534-6 92062-19-6
Tar, coal, gasification, low-temp.
A complex combination of organic compounds obtained in the form of a tar from the gasification of coal at 400°C to 700°C (752°F to 1292°F) and boiling in the range of approximately 320°C to 560°C (608°F to 1040°F). Composed primarily of a mixture of aromatic compounds with the addition of phenols and organic nitrogen compounds.

295-535-1 92062-20-9
Tar, coal, high-temp., distn. and storage residues
Coke- and ash-containing solid residues that separate on distillation and thermal treatment of bituminous coal high temperature tar in distillation installations and storage vessels. Consists predominantly of carbon and contains a small quantity of hetero compounds as well as ash components.

295-536-7 92062-22-1
Tar acids, brown-coal gasification
A complex combination of organic compounds obtained from brown coal gasification. Composed primarily of C_{6-10} hydroxy aromatic phenols and their homologs.

295-537-2 92062-23-2
Tar acids, coal gasification
A complex combination of organic compounds obtained by acidification of the alkaline extracted condensate obtained by pressure gasification of bituminous coal. It consists predominantly of phenols and their homologs.

295-538-8 92062-24-3
Tar acids, coal liquefaction light oil
A complex combination of organic compounds obtained by acidification of the alkaline extracted light oil obtained by the high pressure hydrogenation of bituminous coal. It consists predominantly of phenols, cresols and xylenols.

295-539-3 92062-25-4
Tar acids, coal liquefaction middle distillate
A complex combination of organic compounds obtained by acidification of the alkaline extracted middle oil obtained by the high pressure hydrogenation of bituminous coal. It consists predominantly of substituted alkylphenols as well as phenols and their homologs.

295-540-9 **92062-26-5**
Tar acids, cresylic
A complex combination of organic compounds obtained from brown coal and boiling in the range of approximately 200°C to 230°C (392°F to 446°F). It contains chiefly phenols and pyridine bases.

295-541-4 **92062-27-6**
Tar bases, coal, aniline fraction
The distillation fraction boiling in the range of approximately 180°C to 200°C (356°F to 392°F) from the crude bases obtained by dephenolating and debasing the carbolated oil from the distillation of coal tar. It contains chiefly aniline, collidines, lutidines and toluidines.

295-543-5 **92062-28-7**
Tar bases, coal, collidine fraction
The distillation fraction boiling in the range of approximately 181°C to 186°C (356°F to 367°F) from the crude bases obtained from the neutralized, acid-extracted base-containing tar fractions obtained by the distillation of bituminous coal tar. It contains chiefly aniline and collidines.

295-544-0 **92062-29-8**
Tar bases, coal, distn. residues
The distillation residue remaining after the distillation of the neutralized, acid-extracted base-containing tar fractions obtained by the distillation of coal tars. It contains chiefly aniline, collidines, quinoline and quinoline derivatives and toluidines.

295-545-6 **92062-30-1**
Tar bases, coal gasification
A complex combination of organic compounds obtained by neutralization of the acidic extract of the condensate obtained by the pressure gasification of bituminous coal. It consists predominantly of mono- and polymethylated anilines and pyridines as well as dinuclear nitrogen containing aromatic compounds.

295-546-1 **92062-31-2**
Tar bases, coal liquefaction light oil

295-547-7 **92062-32-3**
Tar bases, coal liquefaction middle distillate
A complex combination of organic compounds obtained by the neutralization of the acid extract of the middle oil obtained by the high pressure hydrogenation of bituminous coal. It consists predominately of alkyl-substituted anilines and pyridines as well as dinuclear heterocyclic nitrogen compounds.

295-548-2 **92062-33-4**
Tar bases, coal, picoline fraction
Pyridine bases boiling in the range of approximately 125°C to 160°C (257°F 320°F) obtained by distillation of neutralized acid extract of the base-containing tar fraction obtained by the distillation of bituminous coal tars. Composed chiefly of lutidines and picolines.

295-549-8 **92062-34-5**
Waste solids, coal-tar pitch coking
The combination of wastes formed by the coking of bituminous coal tar pitch. It consists predominantly of carbon.

295-550-3 **92062-35-6**
White mineral oil (petroleum), light
A highly refined petroleum mineral oil consisting of a complex combination of hydrocarbons obtained from the intensive treatment of a petroleum fraction with sulfuric acid and oleum, or by hydrogenation, or by a combination of hydrogenation and acid treatment. It consists predominantly of saturated hydrocarbons predominantly greater than C_{12}.

295-551-9 **92062-36-7**
Aromatic hydrocarbons, C_{9-12}, benzene distn.

295-552-4 **92063-66-6**
(dimethylphosphino)dimethylgallium $C_4H_{12}GaP$

295-554-5 **92068-28-5**
(1-methylethylidene)bis[4,1-phenyleneoxy(2-methyl-3,1-propanediyl)oxy(2-hydroxy-3,1-propanediyl)] diacrylate $C_{35}H_{48}O_{10}$

295-555-0 **92071-84-6**
(4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heptadecafluoro-2-hydroxyundecyl)trimethylammonium iodide $C_{14}H_{15}F_{17}NO.I$

295-556-6 **92077-08-2**
dihydro-3-(tripropenyl)furan-2,5-dione $C_{13}H_{20}O_3$

295-557-1 **92110-38-8**
ethyl [4-[[(5-ethyl-1,3,4-thiadiazol-2-yl)amino]sulphonyl]phenyl]-carbamate $C_{13}H_{16}N_4O_4S_2$

295-558-7 **92112-58-8**
Benzene, (1-methylethyl)-, oxidized, cumene residues, cumene fraction, ethylbenzene fraction

295-559-2 **92112-59-9**
Butanedioic acid, mono-C_{12-14}-alkenyl derivs., Me esters

295-560-8 **92112-60-2**
Ethanaminium, *N*-ethyl-2-hydroxy-*N*,*N*-bis(2-hydroxyethyl)-, ethyl sulfate (salt), reaction products with hexamethylolmelamine C_{16-18}-alkyl ethers

295-561-3 **92112-61-3**
Ethanol, 2,2'-[[6-[(2-hydroxyethyl)amino]hexyl]imino]bis-, *N*-C_{12-18}-alkyl derivs., diacetates (salts)

295-562-9 **92112-62-4**
Ethanol, 2-(methylamino)-, *N*-C_{12-18}-alkyl derivs.

295-563-4 **92112-63-5**
Ethanol, 2-(methylamino)-, *N*-C_{12-18}-alkyl derivs., acetates (salts)

295-565-5 **92112-64-6**
Ethanol, 2-(methylamino)-, *N*-C_{12-18}-alkyl derivs., *N*-oxides

295-566-0 **92112-65-7**
Ethene, oxidized, glycol residues

295-567-6 **92112-66-8**
Glycine, *N*-methyl-, *N*-(C_{14-18} and C_{14-18}-unsatd. acyl) derivs., ammonium salts

295-568-1 **92112-67-9**
Gum arabic, acid-hydrolyzed, neutralized

295-569-7 **92112-68-0**
Gum tragacanth, ext.

295-570-2 **92112-69-1**
Hexane, branched and linear

295-571-8 **92112-70-4**
Hypochlorous acid, reaction products with propene, dichloropropane residues

295-572-3 **92112-71-5**
9-Octadecenoic acid (*Z*)-, mixed triesters with acetic acid, glycerol, palmitic acid and stearic acid

295-573-9 **92112-72-6**
9-Octadecenoic acid (*Z*)-, mixed triesters with butyric acid, glycerol, palmitic acid and stearic acid

295-574-4 **92112-73-7**
Phenol, methyl-, isobutylenated, distillation lights

295-576-5 **92112-75-9**
Phenol, reaction products with methanol, *o*-cresol fraction, distn. residues

295-577-0 **92112-76-0**
Phosphorous acid, 2,4-bis(1,1-dimethylethyl)phenyl C_{9-11}-branched alkyl esters

295-578-6 **92112-77-1**
Phosphorous acid, C_{9-11}-branched alkyl nonylphenyl esters

295-579-1 **92112-78-2**
2-Propanol, 1-(methylamino)-, *N*-C_{12-18}-alkyl derivs.

295-580-7 **92112-79-3**
Sulfuric acid, mono(C_{9-10}-branched and linear alkyl) esters

295-581-2 **92112-80-6**
Sulfuric acid, mono(C_{9-11}-branched and linear alkyl) esters

295-582-8 **92112-81-7**
Sulfuric acid, mono(C_{13-15}-branched and linear alkyl) esters

295-583-3 **92112-82-8**
2,4,8,10-Tetraoxa-3,9-diphosphaspiro[5.5]undecane, hydroxy nonylphenoxy derivs.

295-584-9 **92112-83-9**
Xanthylium, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)-, hydrogen bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)]cobaltate(3-) (1:2:1), bis[3-(C_{8-18}-alkylamino)butanoate]

295-585-4 **92112-84-0**
Alcohols, C_{9-25}-branched

295-587-5 **92112-85-1**
1-Tridecanol, branched, reaction products with ammonia-diethylene glycol reaction products morpholine derivs. residues and epichlorohydrin

295-588-0 **92112-86-2**
1-Tridecanol, branched, reaction products with diethanolamine and epichlorohydrin, cyclized

295-589-6 92112-87-3
1-Tridecanol, branched, reaction products with epichlorohydrin

295-590-1 92112-88-4
Alkanes, C_{19-37}, chlorosulfonated

295-591-7 92112-89-5
Alkenes, C_{15-23}-branched

295-592-2 92112-90-8
Alkenes, C_{16-18} α-, mixed with lard oil, chlorosulfurized

295-593-8 92112-91-9
Almond, sweet, ext., Et ester

295-594-3 92112-92-0
Amides, castor-oil, *N*-[3-(dimethylamino)propyl], *N*-oxides

295-595-9 92112-93-1
Amides, C_{14-18}, *N*,*N*'-[[(2-cyanoethyl)imino]di-2,1-ethanediyl]bis-

295-596-4 92112-94-2
Amides, C_{14-18}, *N*,*N*'-[[(2-cyanoethyl)imino]di-2,1-ethanediyl]bis-, acetates

295-598-5 92112-95-3
Amides, from ammonia-1,2-dichloroethane reaction product triethylenetetramine fraction and C_{18-21} fatty acids, reaction products with 1,6-diisocyanatohexane, acetates

295-599-0 92112-96-4
Amides, from acetic acid, diethylenetriamine and hydrogenated tallow fatty acids, acetates

295-600-4 92112-97-5
Amides, tallow, *N*-[2-[[2-(bis(2-cyanoethyl)amino]ethyl](2-cyanoethyl)amino]ethyl]

295-602-5 92112-98-6
Amides, tallow, *N*-[2-[[2-[bis(2-cyanoethyl)amino]ethyl](2-cyanoethyl)amino]ethyl], acetates

295-603-0 92112-99-7
Amides, tallow, *N*-[2-[(2-cyanoethyl)[2-[(2-cyanoethyl)amino]ethyl]amino]ethyl], acetates

295-604-6 92113-00-3
Amides, tallow, *N*,*N*'-[[(2-cyanoethyl)imino]di-2,1-ethanediyl]bis-

295-605-1 92113-01-4
Amides, tallow, *N*,*N*'-[(2-cyanoethyl)imino]di-2,1-ethanediyl]bis-, acetates

295-606-7 92113-02-5
Amides, tallow, *N*-cyclohexyl

295-607-2 92113-03-6
Amines, C_{18-22}-*tert*-alkyl, compds. with molybdic acid (H_2MoO_4)

295-608-8 92113-04-7
Amines, polyethylenepoly-, diethylenetriamine fraction

295-609-3 92113-05-8
Anthemis mixta, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Anthemis mixta, Compositae.

295-610-9 92113-06-9
Elder, *Sambucus racemosa*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Sambucus racemosa, Caprifoliaceae*.

295-611-4 92113-07-0
Arnica fulgens, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Arnica fulgens, Compositae.

295-613-5 92113-08-1
Aromatic hydrocarbons, C_{11}

295-614-0 92113-09-2
Artemisia arborescens, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Artemisia arborescens, Compositae.

295-615-6 92113-10-5
Balsams, Douglas-fir, sulfurized, gold salts

295-616-1 92113-12-7
Betaines, C_{12-18}-alkyl(2-carboxyethyl)dimethyl

295-617-7 92113-13-8
Betaines, (C_{8-18} and C_{18}-unsatd. alkyl)bis(hydroxyethyl)

295-618-2 92113-14-9
Betaines, (C_{14-18} and C_{18}-unsatd. alkyl)bis(hydroxyethyl)

295-619-8 92113-15-0
α-Bitter acids, hop, hydrogenated, isomerized

295-620-3 92113-16-1
Bone meal, poultry meat

295-621-9 92113-17-2
Branhamella catarrhalis, lysate

295-622-4 92113-18-3
Bulnesia sarmienti, ext., borated

295-624-5 92113-19-4
Candida albicans, lysate

295-625-0 92113-20-7
Castor oil, hydrogenated, acetylated

295-626-6 92113-21-8
Castor oil, hydrogenated, ester with mannitol

295-627-1 92113-22-9
Castor oil, mixed esters with adipic acid, diethylene glycol and tall oil

295-628-7 92113-23-0
Castor oil, reaction products with maleic anhydride and tall oil

295-629-2 92113-24-1
Chestnut, ext., alk.

295-630-8 92113-25-2
Chestnut, ext.., sulfonated

295-631-3 92113-26-3
Chickpea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cicer arietinum, Leguminosae.

295-632-9 92113-27-4
Chlorophyllins, vegetable

295-633-4 92113-29-6
Coconut oil, reaction products with acetic acid, lime and octanoic acid

295-635-5 92113-31-0
Collagens, hydrolyzates
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of hoofs and horns composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

295-636-0 92113-32-1
Corn oil, brominated

295-637-6 92113-33-2
Corynebacterium pseudodiphtheriticum, lysate

295-638-1 92113-34-3
Datura arborea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Datura arborea, Solanaceae.

295-639-7 92113-35-4
Elastins, aorta and neck sinew

295-640-2 92113-36-5
Esters, C_{12-18}, of C_{4-8} carboxylic acids

295-641-8 92113-37-6
Esters, C_{16-22}, of C_{4-8} carboxylic acids

295-642-3 92113-38-7
Eucalyptus maculata citriodora, ext., dehydrated

295-643-9 92113-39-8
Eucalyptus macarthuri, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eucalyptus macarthuri, Myrtaceae.

295-644-4 92113-40-1
Fats, animal

295-646-5 92113-41-2
Fats, beef

295-647-0 92113-42-3
Fatty acids, C_{14-18} and C_{16-18}-unsatd., 2,2-bis(hydroxymethyl)-1,3-propanediyl esters

295-648-6 92113-43-4
Fatty acids, C_{14-18} and C_{16-18}-unsatd., dodecyl esters

295-649-1 92113-44-5
Fatty acids, C_{14-18} and C_{16-18}-unsatd., ethylene esters

295-650-7 92113-45-6
Fatty acids, C_{14-18} and C_{16-18}-unsatd., 3-hydroxy-2,2-bis(hydroxymethyl)propyl esters

295-651-2 92113-46-7
Fatty acids, C_{14-18} and C_{16-18}-unsatd., 2-hydroxyethyl esters

295-652-8 92113-47-8
Fatty acids, C_{12-22} and C_{16-18}-unsatd., Me esters, mixed with hydrogenated rape oil and rape oil, sulfurized

295-653-3 92113-48-9
Fatty acids, C_{14-18} and C_{16-18}-unsatd., mixed esters with castor oil, castor oil fatty acids, 2-ethylhexanoic acid and 2,2-bis(hydroxymethyl)-1-butanol

295-654-9 92113-49-0
Fatty acids, C_{16-18} and C_{18}-unsatd., reaction products with adipic acid, ε-caprolactam, diethylenetriamine, glycidyl methacrylate and triethylenetetramine

295-655-4 92113-50-3
Fatty acids, C_{14-18} and C_{16-18}-unsatd., triesters with pentaerythritol

295-657-5 92113-51-4
Fatty acids, castor-oil, 2,2-bis(hydroxymethyl)butyl esters

295-658-0 92113-52-5
Fatty acids, castor-oil, 2-ethyl-2-(hydroxymethyl)-1,3-propanediyl esters

295-659-6 92113-53-6
Fatty acids, castor-oil, 3-hydroxy-2,2-bis(hydroxymethyl)propyl esters

295-660-1 92113-54-7
Fatty acids, C_{9-11}-branched, C_{10}-rich, zinc salts, basic

295-661-7 92113-55-8
Fatty acids, C_{16-22}, compds. with 3-(methylamino)-1-propanol

295-662-2 92113-56-9
Fatty acids, C_{16-18}, esters with trimethylolpropane

295-663-8 92113-57-0
Fatty acids, C_{16-18}, 1,2,6-hexanetriyl esters

295-664-3 92113-58-1
Fatty acids, C_{5-9}, mixed esters with decanoic acid, dipentaerythritol, heptanoic acid, 2-methylbutanoic acid, 3-methylbutanoic acid, octanoic acid, pentaerythritol and valeric acid

295-665-9 92113-59-2
Fatty acids, C_{5-9}, mixed esters with dipentaerythritol, heptanoic acid, 2-methylbutanoic acid, 3-methylbutanoic acid, nonanoic acid, pentaerythritol and valeric acid

295-666-4 92113-60-5
Fatty acids, C_{8-18}, mixed esters with dipentaerythritol, heptanoic acid, 2-methylbutanoic acid, 3-methylbutanoic acid, pentaerythritol and valeric acid

295-668-5 92113-61-6
Fatty acids, coco, 2-[bis(2-hydroxyethyl)amino]ethyl esters

295-669-0 92113-62-7
Fatty acids, coco, 2-[(2-coco amidoethyl)amino]ethyl esters

295-670-6 92113-63-8
Fatty acids, coco, 2-[(2-coco amidoethyl)amino]ethyl esters, acetates

295-671-1 92113-64-9
Fatty acids, coco, compds. with *N*-tallow alkyltrimethylenediamine

295-672-7 92113-65-0
Fatty acids, coco, mixed esters with pentaerythritol, phthalic anhydride and rosin

295-673-2 92113-66-1
Fatty acids, C_{12-20}, reaction products with 3-[[2-[(2-aminoethyl)amino]ethyl]amino]propanenitrile

295-674-8 92113-67-2
Fatty acids, lanolin, monoesters with sorbitan

295-675-3 92113-68-3
Fatty acids, marine-oil

295-676-9 92113-69-4
Fatty acids, C_{7-10}, mixed esters with pentaerythritol and trimethylolpropane

295-677-4 92113-70-7
Fatty acids, olive-oil, 2,2-bis(hydroxymethyl)-1,3-propanediyl esters

295-679-5 92113-71-8
Fatty acids, olive-oil, lauryl esters

295-680-0 92113-72-9
Fatty acids, olive-oil, ethylene esters

295-681-6 92113-73-0
Fatty acids, olive-oil, 2-ethylhexyl esters

295-682-1 92113-74-1
Fatty acids, olive-oil, 3-hydroxy-2,2-bis(hydroxymethyl)propyl esters

295-683-7 92113-75-2
Fatty acids, olive-oil, 2-hydroxyethyl esters

295-684-2 92113-76-3
Fatty acids, olive-oil, tetraesters with pentaerythritol

295-685-8 92113-77-4
Fatty acids, olive-oil, triesters with pentaerythritol

295-686-3 92113-78-5
Fatty acids, peanut-oil, 2,2-bis(hydroxymethyl)-1,3-propanediyl esters

295-687-9 92113-79-6
Fatty acids, peanut-oil, esters with sorbitan

295-688-4 92113-80-9
Fatty acids, peanut-oil, ethylene esters

295-690-5 92127-99-6
Fatty acids, peanut-oil, 2-hydroxyethyl esters

295-691-0 92128-00-2
Fatty acids, peanut-oil, tetraesters with pentaerythritol

295-692-6 92128-01-3
Fatty acids, peanut-oil, triesters with pentaerythritol

295-693-1 92128-02-4
Fatty acids, rape-oil, 2,2-bis(hydroxymethyl)-1,3-propanediyl esters

295-694-7 92128-03-5
Fatty acids, rape-oil, lauryl esters

295-695-2 92128-04-6
Fatty acids, rape-oil, ethylene esters

295-696-8 92128-05-7
Fatty acids, rape-oil, 2-ethylhexyl esters

295-697-3 92128-06-8
Fatty acids, rape-oil, 3-hydroxy-2,2-bis(hydroxymethyl)propyl esters

295-698-9 92128-07-9
Fatty acids, rape-oil, 2-hydroxyethyl esters

295-699-4 92128-08-0
Fatty acids, rape-oil, isooctyl esters

295-700-8 92128-09-1
Fatty acids, rape-oil, Me esters, mixed with rape oil, sulfurized

295-701-3 92128-10-4
Fatty acids, rape-oil, tetraesters with pentaerythritol

295-702-9 92128-11-5
Fatty acids, rape-oil, triesters with pentaerythritol

295-703-4 92128-12-6
Fatty acids, soya, C_{7-9}-branched alkyl esters

295-705-5 92128-13-7
Fatty acids, soya, 2-[4-(2-hydroxyethyl)-1-piperazinyl]ethyl esters

295-706-0 92128-14-8
Fatty acids, soya, iso-Bu esters

295-707-6 **92128-15-9**
Fatty acids, soya, isooctyl esters

295-708-1 **92128-16-0**
Fatty acids, soya, reaction products with boric acid (H_3BO_3) and diisopropanolamine

295-709-7 **92128-17-1**
Fatty acids, sperm-oil, chlorosulfonated, reaction products with ammonia

295-710-2 **92128-18-2**
Fatty acids, sperm-oil, sulfonated, ammonium salts

295-711-8 **92128-19-3**
Fatty acids, sunflower-oil, 3-hydroxy-2,2-bis(hydroxymethyl)propyl esters

295-712-3 **92128-20-6**
Fatty acids, tall-oil, C_{7-9}-branched alkyl esters

295-713-9 **92128-21-7**
Fatty acids, tall-oil, cerium(4+) salts, basic

295-714-4 **92128-22-8**
Fatty acids, tall-oil, compds. with *N*-[3-(dimethylamino)propyl]tall-oil amides

295-716-5 **92128-23-9**
Fatty acids, tall-oil, esters with diethylene glycol

295-717-0 **92128-24-0**
Fatty acids, tall-oil, mixed esters with pentaerythritol, phthalic anhydride and rosin

295-718-6 **92128-25-1**
Fatty acids, tall-oil, reaction products with boric acid (H_3BO_3) and diisopropanolamine

295-719-1 **92128-26-2**
Fatty acids, tall-oil, reaction products with tetraethylenepentamine, dodecylbenzenesulfonates palmitates

295-720-7 **92128-27-3**
Fatty acids, tallow, ethylene esters

295-721-2 **92128-28-4**
Fatty acids, tallow, hydrogenated, 1,2-ethanediylbis(oxy-2,1-ethanediyl) esters

295-722-8 **92128-29-5**
Fatty acids, tallow, hydrogenated, 2-[[2-(hydrogenated tallow amido)ethyl]amino]ethyl esters

295-723-3 **92128-30-8**
Fatty acids, tallow, hydrogenated, 2-[[2-(hydrogenated tallow amido)ethyl]amino]ethyl esters, acetates

295-724-9 **92128-31-9**
Fatty acids, tallow, 2-hydroxyethyl esters

295-725-4 **92128-32-0**
Fatty acids, tallow, reaction products with 3-[[2-[(2-aminoethyl)amino]ethyl]amino]propanenitrile, compds. with mono- and di-Bu phosphates

295-727-5 **92128-33-1**
Fatty acids, tallow, tetraesters with pentaerythritol

295-728-0 **92128-34-2**
Fir, *Abies pectinata*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Abies pectinata, Pinaceae.

295-729-6 **92128-35-3**
Formose, hydrogenated

295-730-1 **92128-36-4**
Fusobacterium fusiforme, lysate

295-731-7 **92128-37-5**
Glass, nonoxide, chemicals
This category encompasses the various chemical substances manufactured in the production of non-oxide inorganic glasses. For purposes of this category, "glass" is defined as an amorphous, inorganic, usually opaque substance consisting of a mixture of elements formed by fusion into a mass that cools to a rigid condition without crystallization. This category consists of the various chemical substances, other than by-products or impurities, which are formed in melting furnaces during the production of various glasses and concurrently incorporated into a glass mixture. Any glass contains one or more of these substances, but few, if any, contain all of them. The elements listed below are normally present as elements but may also be present as halides, sulfides, selenides, or in more complex substances. Trace amounts of oxides or other chemical compounds may be present. Aluminum, Antimony, Arsenic, Bismuth, Cadmium, Gallium, Germanium, Selenium, Silcon, Sulfur, Tellurium, Zinc.

295-732-2 **92128-38-6**
Leather, scrap meal residue
The material obtained after the production of glutin glue from chrome leather fold shavings.

295-733-8 **92128-39-7**
Glycerides, C_{18-22}

295-734-3 **92128-40-0**
Glycerides, C_{10-20} and C_{10-20}-unsatd., oxidized

295-735-9 **92128-41-1**
Glycerides, C_{10-20} and C_{10-20}-unsatd., sulfonated, ammonium salts

295-736-4 **92128-42-2**
Glycerides, C_{10-20} and C_{10-20}-unsatd., sulfonated, sodium salts

295-738-5 **92128-43-3**
Glycerides, mixed decyl and 2-ethylhexanoyl

295-739-0 **92128-44-4**
Glycerides, mixed 2-ethylhexanoyl, palmitoyl and stearoyl

295-740-6 **92128-45-5**
Glycerides, castor-oil, sulfated, potassium salts

295-741-1 **92128-46-6**
Glycerides, castor-oil, sulfated, sodium salts

295-742-7 **92128-47-7**
Glycerides, C_{14-18}-branched

295-743-2 **92128-48-8**
Glycerides, C_{14-18}-branched mono-

295-744-8 **92128-49-9**
Glycerides, mixed octacosanoyl and stearoyl

295-745-3 **92128-50-2**
Glycerides, tallow, hydrogenated

295-746-9 **92128-51-3**
Glycerides, tallow mono-, lactates

295-747-4 **92128-52-4**
Glycols, C_{15-18}

295-749-5 **92128-53-5**
Glycols, 1,2-, $C_{>30}$

295-750-0 **92128-54-6**
Grease, bone

295-751-6 **92128-55-7**
Grease, chicken

295-752-1 **92128-56-8**
Grease, hide, swine

295-753-7 **92128-57-9**
Grease, swine

295-754-2 **92128-58-0**
Haemophilus influenzae, lysate

295-755-8 **92128-59-1**
Hide, fleshings

295-756-3 **92128-60-4**
Hide, pickled

295-757-9 **92128-61-5**
Hide, unhaired

295-758-4 **92128-62-6**
Hierochloe alpina, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Hierochloe alpina, Gramineae.

295-760-5 **92128-63-7**
Honey, desaccharided

295-761-0 **92128-64-8**
Honey locust, *Gleditsia triacanthos*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Gleditsia triacanthos, Leguminosae.

295-762-6 **92128-65-9**
Hydrocarbons, C_{5-8}

295-763-1 **92128-66-0**
Hydrocarbons, C_{6-7}

295-764-7 **92128-67-1**
Hydrocarbons, C_{8-10}

295-765-2 **92128-68-2**
Hydrocarbons, C_5, ethylene-manuf.-by-product, hydrogenated

295-766-8 92128-69-3
Hydrocarbons, unsatd., distn. residues

295-767-3 92128-70-6
Imidazolium compounds, 1-(2-castor-oil amidoethyl)-4,5-dihydro-1-methyl-2-norcastor-oil alkyl, Me sulfates

295-768-9 92128-71-7
Imidazolium compounds, 1-(3-castor-oil amidopropyl)-4,5-dihydro-1-methyl-2-norcastor-oil alkyl, Me sulfates

295-769-4 92128-72-8
Imidazolium compounds, 1-(3-coco amidopropyl)-4,5-dihydro-1-methyl-2-norcoco alkyl, Me sulfates

295-771-5 92128-73-9
Imidazolium compounds, 4,5-dihydro-1-methyl-2-nortallow alkyl-1-(3-tallow amidopropyl), Me sulfates

295-772-0 92128-74-0
Imidazolium compounds, 1-ethyl-4,5-dihydro-2-nortallow alkyl-1-(2-tallow amidoethyl), Et sulfates

295-773-6 92128-75-1
Inula graveolens, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Inula graveolens, Compositae.

295-774-1 92128-76-2
Klebsiella pneumoniae, lysate

295-775-7 92128-77-3
Lachnanthes tinctoria, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Lachnanthes tinctoria, Haemodoraceae*.

295-776-2 92128-78-4
Lactobacillus acidophilus, lysate

295-777-8 92128-79-5
Lactobacillus fermentatae, lysate

295-778-3 92128-80-8
Lactobacillus helveticus, lysate

295-779-9 92128-81-9
Lactobacillus lactis, lysate

295-780-4 92128-82-0
Laminaria, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Laminaria, Laminariaceae.

295-782-5 92128-83-1
Lamium amplexicaule, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lamium amplexicaule, Labiatae.

295-783-0 92128-84-2
Lamium galeobdolon, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lamium galeobdolon, Labiatae.

295-784-6 92128-85-3
Lantana spinosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lantana spinosa, Verbenaceae.

295-785-1 92128-86-4
Lathyrus sativus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lathyrus sativus, Leguminosae.

295-786-7 92128-87-5
Lecithins, hydrogenated

295-787-2 92128-88-6
Lipids, corpus luteum

295-788-8 92128-89-7
Lipids, fetus-skin

295-789-3 92128-90-0
Lipids, lung connective tissue

295-790-9 92128-91-1
Lipids, thyroid gland

295-791-4 92128-92-2
Litsea cubeba, ext., sulfated

295-793-5 92128-93-3
Micrococcus tetragenus, lysate

295-794-0 92128-94-4
Hydrocarbons, C_{8-12}, catalytic-cracking, chem. neutralized
A complex combination of hydrocarbons produced by the distillation of a cut from the catalytic cracking process, having undergone an alkaline washing. It consists predominantly of hydrocarbons having carbon numbers in the range of C_8 through C_{12} and boiling in the range of approximately 130°C to 210°C (266°F to 410°F).

295-795-6 92128-95-5
Naphthenic acids, Bu esters

295-796-1 92128-96-6
Naphthenic acids, compds. with coco alkylamines

295-797-7 92128-97-7
Naphthenic acids, reaction products with tetraethylenepentamine, dodecylbenzenesulfonates laurates

295-798-2 92128-98-8
Naphthenic acids, reaction products with tetraethylenepentamine, dodecylbenzenesulfonates myristates

295-799-8 92128-99-9
Fatty acids, peanut-oil, 2-ethylhexyl esters

295-800-1 92129-00-5
Fatty acids, peanut-oil, 3-hydroxy-2,2-bis(hydroxymethyl)propyl esters

295-801-7 92129-01-6
Naphthenic acids, reaction products with tetraethylenepentamine, dodecylbenzenesulfonates oleates

295-802-2 92129-02-7
Naphthenic acids, reaction products with tetraethylenepentamine, dodecylbenzenesulfonates palmitates

295-803-8 92129-03-8
Naphthenic acids, reaction products with tetraethylenepentamine, dodecylbenzenesulfonates palmitoleates

295-804-3 92129-04-9
Neisseria flava, lysate

295-805-9 92129-05-0
Neisseria perflava, lysate

295-806-4 92129-06-1
Neutralizing agents (petroleum), spent calcium hydroxide
A complex combination of hydrocarbons containing calcium hydroxide and organic and inorganic calcium salts obtained by neutralization of acidic petroleum fractions.

295-808-5 92129-07-2
Oils, palm kernel, stearins

295-809-0 92129-08-3
Olibanum, ext., pyrolyzed

295-810-6 92129-09-4
Paraffin oils (petroleum), solvent-refined dewaxed heavy
A complex combination of hydrocarbons obtained from sulfur-containing paraffinic crude oil. It consists predominantly of a solvent refined deparaffinated lubricating oil with a viscosity of 65cSt at 50°C.

295-811-1 92129-10-7
Pelargonium graveolens, ext., acetylated

295-812-7 92129-11-8
Phenols, peat smoke
A natural distillate of peat smoke containing a range of phenolic compounds.

295-813-2 92129-12-9
Phosphatidylcholines, C_{12-14} and C_{12-24}-unsatd., hydrogenated

295-814-8 92129-13-0
Phosphatidylethanolamines, C_{12-24} and C_{12-24}-unsatd., *N,N*-di-Me

295-815-3 92129-14-1
Phosphatidylethanolamines, C_{12-24} and C_{12-24}-unsatd., *N*-Me

295-816-9 92129-15-2
Phosphatidylserines, C_{12-24} and C_{12-24}-unsatd.

295-817-4 92129-16-3
Phosphoinositides, C_{12-24} and C_{12-24}-unsatd. di-

295-819-5 92129-17-4
Phosphoinositides, C_{12-24} and C_{12-24}-unsatd. tri-

295-820-0 92129-18-5
Pitch, pine-tar
The residue after removal by distillation of the tar oils from pine tar.

295-821-6 92129-19-6
Polyphosphoric acids, esters with triethanolamine, calcium salts

295-822-1 92129-20-9
Polyphosphoric acids, reaction products with diethanolamine, compds. with *N*-coco alkyltrimethylenediamines

295-823-7 92129-21-0
Primrose, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Primula, Primulaceae.

295-824-2 92129-23-2
Protein hydrolyzates, ovalbumin
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of ovalbumin composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

295-825-8 92129-24-3
Quaternary ammonium compounds, *N*-benzyl-*N'*-(C_{8-18} and C_{18}-unsatd. alkyl)-*N*,*N*,*N'*,*N'*-tetramethyltrimethylenedi-, dichlorides

295-826-3 92129-25-4
Quaternary ammonium compounds, benzyl(chloro-C_{10-21}-alkyl)dimethyl, chlorides

295-827-9 92129-26-5
Quaternary ammonium compounds, *N*-benzyl-*N*,*N*,*N'*,*N'*-tetramethyl-*N*-tallow alkyltrimethylenedi-, dichlorides

295-828-4 92129-27-6
Quaternary ammonium compounds, (2-hydroxy-1,3-propanediyl)bis(C_{10-20} and C_{10-20}-unsatd. alkyl)dimethyl, dichlorides

295-830-5 92129-28-7
Quaternary ammonium compounds, C_{12-18}-alkyl[(3,4-dichlorophenyl)methyl]dimethyl, chlorides

295-831-0 92129-29-8
Quaternary ammonium compounds, [(C_{1-16}-alkylphenyl)methyl]coco alkyldimethyl, chlorides

295-832-6 92129-30-1
Quaternary ammonium compounds, (C_{10-20} and C_{10-20}-unsatd. alkyl)(3-chloro-2-hydroxypropyl)dimethyl, chlorides, reaction products with sodium sulfide (Na_2S)

295-833-1 92129-31-2
Quaternary ammonium compounds, (C_{8-18} and C_{18}-unsatd. alkyl)penta-2-propenyltrimethylenedi-, dichlorides

295-834-7 92129-32-3
Quaternary ammonium compounds, coco alkyl[(ethylphenyl)methyl]dimethyl, chlorides

295-835-2 92129-33-4
Quaternary ammonium compounds, di-C_{16-18}-alkyldimethyl, chlorides

295-836-8 92129-34-5
Quaternary ammonium compounds, (hydroxyethyl)dimethyl(γ-ω-perfluoro-C_{8-14}-β-alkenyl), Me sulfates

295-837-3 92129-35-6
Quaternary ammonium compounds, penta-2-propenyltallow alkyltrimethylenedi-, dichlorides

295-838-9 92129-36-7
Rape oil, mixed with 2,4,4-trimethylpentene, sulfurized

295-839-4 92129-38-9
Resins, *Eucalyptus resinifera*
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (*Eucalyptus resinifera, Myrtaceae*).

295-841-5 92129-39-0
Rhododendron xanthostephanum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rhododendron xanthostephanum, Ericaceae.

295-842-0 92129-40-3
Ribonucleic acids, transfer, glutamic acid-specific 2, *Escherichia coli*

295-843-6 92129-41-4
Ribonucleic acids, transfer, phenylalanine-specific, *Escherichia coli*

295-844-1 92129-42-5
Ribonucleic acids, transfer, tyrosine-specific, *Escherichia coli*

295-845-7 92129-44-7
Rosin, fumarated, reaction products with formaldehyde, sodium salt

295-846-2 92129-45-8
Resin acids and Rosin acids, reaction products with acrylic acid, ammonium salts

295-847-8 92129-46-9
Resin acids and Rosin acids, reaction products with acrylic acid, potassium salts

295-848-3 92129-47-0
Resin acids and Rosin acids, reaction products with acrylic acid, sodium salts

295-849-9 92129-48-1
Rosin, reaction products with citric acid

295-850-4 92129-49-2
Resin acids and Rosin acids, reaction products with citric acid, ammonium salts

295-852-5 92129-50-5
Resin acids and Rosin acids, reaction products with citric acid, compds. with triethanolamine

295-853-0 92129-51-6
Resin acids and Rosin acids, reaction products with citric acid, potassium salts

295-854-6 92129-52-7
Resin acids and Rosin acids, reaction products with citric acid, sodium salts

295-855-1 92129-53-8
Resin acids and Rosin acids, reaction products with formaldehyde, potassium salt

295-856-7 92129-54-9
Rosin, tall-oil, reaction products with citric acid, ammonium salts

295-857-2 92129-55-0
Rosin, tall-oil, reaction products with citric acid, potassium salts

295-858-8 92129-56-1
Slags, heavy fuel oil gasification-partial oxidn.
A complex combination of metal oxides and sulfides which result from the production of gas by partial oxidation of heavy fuel oil. Composed primarily of iron, nickel and vanadium oxides and sulfides with lesser amounts of calcium, magnesium and sodium oxides and sulfides.

295-859-3 92129-57-2
Slimes and Sludges, copper electrolytic refining, decopperized, Ni sulfate
Product obtained from recycling of the end electrolyte of copper refining electrolysis followed by evaporation to separate the residual sulfuric acid. Consists primarily of nickel and iron sulfates with small amounts of the sulfates of zinc, alkali earths and alkali metals.

295-860-9 92129-58-3
Slimes and Sludges, leather tanning and finishing
Components of animal hides or skins removed during leather manufacture by chemical or mechanical action contaminated with residual process chemicals such as lime and tanning materials.

295-861-4 92129-59-4
Smilax lanceaefolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Smilax lanceaefolia, Liliaceae.*

295-863-5 92129-60-7
Smilax macrophylla, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Smilax macrophylla, Liliaceae.*

295-864-0 92129-63-0
Storax (balsam), American, sodium salt

295-865-6 92129-65-2
Streptococcus, group A, lysate

295-866-1 92129-66-3
Streptococcus, group C, lysate

295-867-7 92129-67-4
Streptococcus, group D, lysate

295-868-2 92129-68-5
Streptococcus, group G, lysate

295-869-8 92129-69-6
Streptococcus, group H, lysate

295-870-3 92129-70-9
Staphylococcus aureus, lysate

295-871-9 92129-71-0
Streptococcus pneumoniae, type 1, lysate

295-872-4 92129-72-1
Streptococcus pneumoniae, type 2, lysate

295-874-5 92129-73-2
Streptococcus pneumoniae, type 3, lysate

295-875-0 92129-74-3
Streptococcus pneumoniae, type 5, lysate

295-876-6 92129-75-4
Streptococcus pneumoniae, type 8, lysate

295-877-1 92129-76-5
Streptococcus pneumoniae, type 12, lysate

295-878-7 92129-77-6
Sulfonamides, C_{13-24}-alkane, chloro

295-879-2 92129-78-7
Sulfonic acids, C_{14-32}-alkane and C_{14-32}-alkapolyene and C_{14-32}-alkene and C_{14-32}-alkene hydroxy, sodium salts, mixed with C_{14-32}-alkenyl and C_{14-32}-alkyl sulfate sodium salts

295-880-8 92129-79-8
Sulfonic acids, C_{10-21}-alkane, chloro, sodium salts, compds. with triethanolamine

295-881-3 92129-80-1
Sulfonic acids, C_{10-16}-alkane hydroxy, mixed with C_{10-16} alkyl sulfates, compds. with ethanolamine

295-882-9 92129-81-2
Sulfonic acids, C_{18-24}-alkane hydroxy, mixed with C_{18-24}-alkyl sulfates, compds. with triethanolamine

295-883-4 92129-82-3
Sulfonic acids, C_{15-22}-alkane, sodium salts

295-885-5 92129-83-4
Sulfonic acids, C_{19-31}-alkane, sodium salts

295-886-0 92129-84-5
Sulfonyl chlorides, C_{18-24}-alkane, chloro

295-887-6 92129-85-6
Sulfonyl chlorides, C_{12-15}, reaction products with ammonia

295-888-1 92129-86-7
Tuberculins, purified protein derivs.

295-889-7 92129-87-8
Wastes, cocoa
Wastes from the processing of the seeds of Theobroma cacao resulting from decay, superheating, or other unforeseen events occurring during the production of cocoa mass, cocoa powder and cocoa butter. This waste is unfit for human consumption.

295-890-2 92129-90-3
Whey

295-891-8 92129-91-4
Whey, deproteinated, magnesium salt

295-892-3 92129-92-5
Whey, lactose- and salt-low

295-893-9 92129-93-6
Whey, lactose-low

295-894-4 92129-94-7
Whey, lactose-low protein-free

295-896-5 92129-95-8
Wikstroemia indica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Wikstroemia indica, Thymelaeaceae.

295-897-0 92129-96-9
Wool wax, bisulfited, ammonium salt

295-898-6 92129-97-0
Wool wax, stearin, calcium salt

295-899-1 92129-98-1
Yarrow, *Achillea ptarmica*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Achillea ptarmica, Compositae.

295-900-5 92130-55-7
O,O-dibutyl hydrogen thiophosphate, compound with (*Z*)-octadec-9-en-1-amine (1:1) $C_{18}H_{37}N.C_8H_{19}O_3PS$

295-901-0 92161-40-5
2-chloro-6-benzyloxybenzonitrile $C_{14}H_{10}ClNO$

295-902-6 92168-48-4
N-[(dibutylamino)methyl]methacrylamide $C_{13}H_{26}N_2O$

295-903-1 92200-78-7
Barium, C_{4-10}-fatty acid octanoate complexes

295-904-7 92200-79-8
Boric acid (H_3BO_3), dodecyl ester, branched

295-905-2 92200-80-1
1-Butanamine, phosphonomethylated, partially reduced, ammonium salts

295-906-8 92200-81-2
Calcium, C_{4-10}-fatty acid octanoate complexes

295-907-3 92200-82-3
Calcium hydroxide ($Ca(OH)_2$), reaction products with iodine

295-908-9 92200-83-4
Cerium, C_{5-23}-branched carboxylate naphthenate complexes

295-909-4 92200-84-5
Cerium, C_{5-23}-branched carboxylate naphthenate octanoate complexes

295-911-5 92200-85-6
Cobalt, C_{4-10}-fatty acid octanoate complexes

295-912-0 92200-86-7
Copper, C_{5-23}-branched carboxylate naphthenate complexes

295-913-6 92200-87-8
Copper, C_{5-23}-branched carboxylate naphthenate octanoate complexes

295-914-1 92200-88-9
Ethanol, 2-amino-, phosphonomethylated, partially reduced, ammonium salts

295-915-7 92200-89-0
Ethanol, 2-amino-, phosphomethylated, partially reduced, sodium salts

295-916-2 92200-90-3
Iron, C_{5-23}-branched carboxylate naphthenate complexes

295-917-8 92200-91-4
Iron, C_{5-23}-branched carboxylate naphthenate octanoate complexes

295-918-3 92200-92-5
Lead, C_{4-10}-fatty acid octanoate complexes

295-919-9 92200-93-6
Magnesium, C_{4-10}-fatty acid naphthenate complexes

295-920-4 92200-94-7
Magnesium, C_{4-10}-fatty acid octanoate complexes

295-922-5 92200-95-8
Manganese, C_{5-23}-branched carboxylate naphthenate complexes

295-923-0 92200-96-9
Manganese, C_{5-23}-branched carboxylate naphthenate octanoate complexes

295-924-6 92200-97-0
Mercury, reaction products with stibnite (Sb_2S_3)

295-925-1 92200-98-1
Nickel, C_{5-23}-branched carboxylate naphthenate complexes

295-926-7 92200-99-2
Nickel, C_{5-25}-branched carboxylate naphthenate octanoate complexes

295-927-2 92201-00-8
1-Nonanol, branched, esters with boric acid (H_3BO_3)

295-928-8 92201-01-9
9-Octadecenoic acid (*Z*)-, reaction products with diethylenetriamine and triethylenetetramine

295-929-3 92201-02-0
1-Propanamine, phosphonomethylated, partially reduced, ammonium salts

295-930-9 92201-03-1
1-Propanamine, phosphonomethylated, partially reduced, potassium salts

295-931-4 92201-04-2
1-Propanamine, phosphonomethylated, partially reduced, sodium salts

295-933-5 92201-05-3
2-Propanamine, phosphonomethylated, partially reduced, ammonium salts

295-934-0 92201-06-4
2-Propanamine, phosphonomethylated, partially reduced, potassium salts

295-935-6 92201-07-5
2-Propanamine, phosphonomethylated, partially reduced, sodium salts

295-936-1 92201-08-6
Zinc, C_{4-10}-fatty acid naphthenate complexes

295-937-7 92201-09-7
Zinc, C_{4-10}-fatty acid octanoate complexes

295-938-2 92201-10-0
Zirconium, C_{4-10}-fatty acid naphthenate complexes

295-939-8 92201-11-1
Zirconium, C_{4-10}-fatty acid octanoate complexes

295-940-3 92201-12-2
Achyranthes aspera, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Achyranthes aspera, Amaranthaceae.

295-941-9 92201-13-3
Aegle marmelos, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Aegle marmelos, Rutaceae.

295-942-4 92201-14-4
Ailanthus excelsa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ailanthus excelsa, Simaroubaceae.

295-944-5 92201-15-5
Alcohols, C_{10-18}-branched

295-945-0 92201-16-6
Alcohols, C_{10-12}-branched and linear

295-946-6 92201-17-7
Alcohols, palm kernel-oil

295-947-1 92201-18-8
Amides, C_{12-18}, *N*-[2-[(2-aminoethyl)amino]ethyl], reaction products with urea, acetates

295-948-7 92201-19-9
Amides, C_{10-20} and C_{10-20}-unsatd., *N*-[2-[2-(C_{9-19} and C_{9-19}-unsatd. alkyl)-4,5-dihydro-1*H*-imidazol-1-yl]ethyl]

295-949-2 92201-20-2
Amides, C_{10-20} and C_{10-20}-unsatd., *N*-[2-[2-(C_{9-19} and C_{9-19}-unsatd. alkyl)-4,5-dihydro-1*H*-imidazol-1-yl]ethyl], acetates

295-950-8 92201-21-3
Amides, C_{10-20} and C_{10-20}-unsatd., *N*-[2-[2-(C_{9-19} and C_{9-19}-unsatd. alkyl)-4,5-dihydro-1*H*-imidazol-1-yl]ethyl], hydrochlorides

295-951-3 92201-22-4
Amides, C_{10-20} and C_{10-20}-unsatd., *N*-[2-[2-(C_{9-19} and C_{9-19}-unsatd. alkyl)-4,5-dihydro-1*H*-imidazol-1-yl]ethyl] sulfates

295-952-9 92201-23-5
Amides, coco, *N*-[3-(dimethylamino)propyl], acetates

295-953-4 92201-24-6
Amides, from *N*-(2-aminoethyl)-1,3-propanediamine and C_{16-18}-fatty acids, reaction products with propylene oxide, di-Me sulfate quaternized

295-955-5 92201-25-7
Amides, from C_{16-18} and C_{18}-unsatd. fatty acids and diethylenetriamine, reaction products with urea

295-956-0 92201-26-8
Amides, from C_{20-22} fatty acids and tetraethylenepentamine, reaction products with epichlorohydrin

295-957-6 92201-27-9
Amides, from diethylenetriamine and stearic acid

295-958-1 92201-29-1
Amides, palm kernel-oil, *N*-(hydroxyethyl)

295-959-7 92201-30-4
Amides, tall-oil fatty, *N*-[2-[(2-aminoethyl)amino]ethyl]

295-960-2 92201-31-5
Amides, tallow, *N*-[(3-dimethylamino)propyl], acetates

295-961-8 92201-32-6
Amines, *N*-[3-[(3-aminopropyl)amino]propyl]-*N'*-coco alkyltrimethylenedi-, triacrylated

295-962-3 92201-33-7
Amines, *N*-[3-[(3-aminopropyl)amino]propyl]-*N'*-tallow alkyltrimethylenedi-, triacrylated, trisodium salts

295-963-9 92201-34-8
Amines, C_{16-18}-alkyldimethyl, *N*-oxides

295-964-4 92201-35-9
Amines, coco alkylmethyl, Me sulfates

295-966-5 92201-36-0
Amines, *N*-coco alkyltrimethylenedi-, hydrochlorides

295-967-0 92201-37-1
Amines, *N,N'*-dicoco alkyl[1,2-ethanediylbis(imino-3,1-propanediyl)]di-

295-968-6 92201-38-2
Amines, dimethylpalm kernel alkyl

295-969-1 92201-39-3
Amines, *N,N'*-ditallow alkyl[1,2-ethanediylbis(imino-3,1-propanediyl)]di-

295-970-7 92201-41-7
Amorphophallus campanula, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Amorphophallus campanula, Araceae.

295-971-2 92201-42-8
Artemisia asiatica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Artemisia asiatica, Compositae*.

295-972-8 92201-43-9
Artemisia copa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Artemisia copa, Compositae.

295-973-3 92201-44-0
Artemisia mendozana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Artemisia mendozana, Compositae*.

295-974-9 92201-45-1
Atractylis ovata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Atractylis ovata, Compositae.

295-975-4 92201-46-2
Baliospermum axillare, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Baliospermum axillare, Euphorbiaceae.

295-977-5 92201-47-3
Bauhinia variegata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Bauhinia variegata, Leguminosae.

295-978-0 92201-48-4
Blumea balsamifera, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Blumea balsamifera, Compositae*.

295-979-6 92201-49-5
Caesalpinia crista, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Caesalpinia crista, Leguminosae.

295-980-1 92201-50-8
Camphor tree, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cinnamomum camphora, Lauraceae.

295-981-7 92201-51-9
Carboxylic acids, C_{5-7}, cobalt salts

295-982-2 92201-52-0
Castor oil, mixed esters with oleic acid and phthalic anhydride

295-983-8 92201-53-1
Castor oil, reaction products with 1-[[2-[(2-aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, bisphenol A diglycidyl ether, pentaethylenehexamine and 3-(2-propenyloxy)-1,2-propanediol

295-984-3 92201-54-2
Castor oil, reaction products with propylene glycol and sorbitol

295-985-9 92201-55-3
Cedrus atlantica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cedrus atlantica, Pinaceae.

295-986-4 92201-56-4
Cinnamomum burmanni, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cinnamomum burmanni, Lauraceae.

295-988-5 92201-57-5
Cinnamomum sintok, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cinnamomum sintok, Lauraceae.

295-989-0 92201-58-6
Desmodium gangeticum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Desmodium gangeticum, Leguminosae.

295-990-6 92201-59-7
Distillates (petroleum), intermediate catalytic cracked, thermally degraded
A complex combination of hydrocarbons produced by the distillation of products from a catalytic cracking process which has been used as a heat transfer fluid. It consists predominantly of hydrocarbons boiling in the range of approximately 220°C to 450°C (428°F to 842°F). This stream is likely to contain organic sulfur compounds.

295-991-1 92201-60-0
Distillates (petroleum), light catalytic cracked, thermally degraded
A complex combination of hydrocarbons produced by the distillation of products from a catalytic cracking process which has been used as a heat transfer fluid. It consists predominantly of hydrocarbons boiling in the range of approximately 190°C to 340°C (374°F to 644°F). This stream is likely to contain organic sulfur compounds.

295-992-7 92201-61-1
Epifagus americanus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Epifagus americanus, Orobanchaceae.

295-993-2 92201-62-2
Eucalyptus bridgesiana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eucalyptus bridgesiana, Myrtaceae.

295-994-8 92201-63-3
Eucalyptus dumosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eucalyptus dumosa, Myrtaceae.

295-995-3 92201-64-4
Eucalyptus radiata australiana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eucalyptus radiata australiana, Myrtaceae.

295-996-9 92201-65-5
Eucalyptus sideroxylon, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eucalyptus sideroxylon, Myrtaceae.

295-997-4 92201-66-6
Eucalyptus viridis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Eucalyptus viridis, Myrtaceae*.

295-999-5 92201-67-7
Fagonia cretica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Fagonia cretica, Zygophyllaceae.

296-000-5 92201-68-8
Fatty acids, C_{12-22} and C_{16-18}-unsatd., Me esters, mixed with rape oil, chlorosulfurized

296-001-0 92201-70-2
Fatty acids, C_{6-22}, Me esters, hydrogenated, distn. lights

296-002-6 92201-72-4
Fatty acids, C_{6-18}, tetraesters with pentaerythritol

296-003-1 92201-73-5
Fir, *Abies nephrolepis*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Abies nephrolepis, Pinaceae.

296-004-7 **92201-74-6**
Gaultheria fragrantissima punctata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Gaultheria fragrantissima punctata, Ericaceae.

296-005-2 **92201-75-7**
Glycerides, C_{12-24} and C_{12-24}-unsatd., mixed with C_{12-24}-unsatd. hydrocarbons, sulfurized

296-006-8 **92201-76-8**
Glycerides, C_{14-18} and C_{16-18}-unsatd. mono-, lactates

296-007-3 **92201-77-9**
Glycerides, C_{16-22} mono-, 2,3-bis(acetyloxy)butanedioates

296-008-9 **92201-78-0**
Glycerides, tallow di-, reaction products with diethylenetriamine

296-009-4 **92201-79-1**
Gmelina arborea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Gmelina arborea, Verbenaceae.

296-011-5 **92201-80-4**
Gmelina asiatica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Gmelina asiatica, Verbenaceae.

296-012-0 **92201-81-5**
Raffinates (petroleum), steam-cracked C_4 fraction acid extn., C_{3-5} and C_{3-5}-unsatd., C_4-rich
A complex combination of hydrocarbons obtained as a fraction of the raffinate of cold acid extraction of butadiene or butadiene/isobutylene depleted steam cracked C_4 fractions. It consists predominantly of saturated and unsaturated hydrocarbons having carbon numbers predominantly in the range of C_3 through C_5, predominantly C_4.

296-013-6 **92201-82-6**
Raffinates, steam-cracked C_4 fraction acid extn., distn. residues
A complex combination of hydrocarbons obtained from the distillation of cold acid extraction raffinate originating from the cold acid extraction of butadiene or butadiene/isobutylene depleted steam cracked C_4 fractions. The residual fraction consists of byproducts of cold acid extraction, predominantly butylene oligomers and oxygenates and some C_4 compounds.

296-014-1 **92201-83-7**
Alkyl chlorides, C_{12-14}, reaction products with benzyl chloride and *N,N*-dimethylpropanediamine

296-015-7 **92201-84-8**
Alkyl chlorides, C_{12-14}, reaction products with di-Me sulfate and *N,N*-dimethylpropanediamine

296-016-2 **92201-85-9**
Imidazolium compounds, 1-(2-aminoethyl)-4,5-dihydro-3-(hydroxyethyl)-2-norcastor oil alkyl, chlorides

296-017-8 **92201-86-0**
Imidazolium compounds, 1-(2-aminoethyl)-4,5-dihydro-3-(hydroxyethyl)-2-nortallow alkyl, chlorides

296-018-3 **92201-87-1**
Imidazolium compounds, 1-(2-aminoethyl)-1-dodecyl-4,5-dihydro-2-norlinseed oil alkyl, bromides

296-019-9 **92201-88-2**
Imidazolium compounds, 2-(C_{9-19} and C_{9-19}-unsatd. alkyl)-1-[(C_{10-20} and C_{10-20}-unsatd. amido)ethyl]-4,5-dihydro-1-Me, Me sulfates

296-020-4 **92201-89-3**
Imidazolium compounds, 4,5-dihydro-1-(hydroxyethyl)-3-methyl-2-norcoco alkyl, Me sulfates (salts)

296-022-5 **92201-90-6**
Ixora coccinea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ixora coccinea, Rubiaceae.

296-023-0 **92201-91-7**
Lanolin, reaction products with sorbitol, oleates

296-024-6 **92201-92-8**
Leea aequata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Leea aequata, Vitaceae*.

296-025-1 **92201-93-9**
Linseed oil, reaction products with 1-[[2-[(2-aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, bisphenol A diglycidyl ether, pentaethylenehexamine and 3-(2-propenyloxy)-1,2-propanediol

296-026-7 **92201-95-1**
Melaleuca genistifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Melaleuca genistifolia, Myrtaceae.

296-027-2 **92201-96-2**
Mimosa pudica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Mimosa pudica, Leguminosae.

296-028-8 **92201-97-3**
Naphtha (petroleum), light heat-soaked, steam-cracked
A complex combination of hydrocarbons obtained by the fractionation of steam cracked naphtha after recovery from a heat soaking process. It consists predominantly of hydrocarbons having a carbon number predominantly in the range of C_4 through C_6 and boiling in the range of approximately 0°C to 80°C (32°F to 176°F).

296-029-3 **92201-98-4**
Naphthenic acids, sodium salts, compds. with triethanolamine

296-030-9 **92201-99-5**
Oils, lard, mixed with soybean oil, sulfurized

296-031-4 **92202-00-1**
Oils, lard, mixed with tallow, chlorosulfurized

296-033-5 **92202-01-2**
Olive oil, reaction products with sorbitol

296-034-0 **92202-02-3**
Ormenis multicaulis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ormenis multicaulis, Compositae.

296-035-6 **92202-03-4**
Peppermint, exts., reaction products with silicon tetrachloride

296-036-1 **92202-04-5**
Pine, *Pinus cembra*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pinus cembra, Pinaceae.

296-037-7 **92202-05-6**
Pine, *Pinus densiflora*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pinus densiflora, Pinaceae.

296-038-2 **92202-06-7**
Plectranthus fruticosus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Plectranthus fruticosus, Labiatae*.

296-039-8 **92202-07-8**
Plumbago zeylanica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Plumbago zeylanica, Plumbaginaceae.

296-040-3 92202-08-9
Premna integrefolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Premna integrefolia, Verbenaceae.

296-041-9 92202-09-0
Prenanthes serpentaria, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Prenanthes serpentaria, Compositae.

296-042-4 92202-10-3
Quaternary ammonium compounds, benzyl-C_{12-18}-alkyldimethyl, salts with chromic acid ($H_2Cr_2O_7$) (2:1)

296-044-5 92202-11-4
Rape oil, reaction products with 2,4,4-trimethylpentene, sulfurized

296-045-0 92202-12-5
Resin acids and Rosin acids, mixed esters with hydrogenated rosin and pentaerythritol

296-046-6 92202-13-6
Resin acids and Rosin acids, reaction products with diethylenetriamine

296-047-1 92202-14-7
Rosin, fumarated, reaction products with glycerol and pentaerythritol

296-048-7 92202-15-8
Rosin, maleated, reaction products with bisphenol A, formaldehyde, pentaerythritol and 4-(1,1,3,3 tetramethyl)phenol

296-049-2 92202-16-9
Rosin, maleated, reaction products with *p-tert*-butylphenol, formaldehyde and pentaerythritol

296-050-8 92202-17-0
Rosin, maleated, reaction products with formaldehyde, pentaerythritol and 4-(1,1,3,3-tetramethylbutyl)phenol

296-051-3 92202-18-1
Rosin, reaction products with acrylic acid and pentaerythritol

296-052-9 92202-19-2
Salacia reticulata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Salacia reticulata, Celastraceae.

296-053-4 92202-21-6
Senna, *Cassia senna*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cassia senna, Leguminosae.

296-055-5 92202-22-7
Sepia officinalis, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Sepia officinalis.

296-056-0 92202-23-8
Shale oils, sulfated and sulfonated, ammonium salts

296-057-6 92202-24-9
Shallot, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Allium ascalonicum, Liliaceae*.

296-058-1 92202-25-0
Shell, oyster, reaction products with antimony sulfide and sulfur

296-059-7 92202-26-1
Sisymbrium irio, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Sisymbrium irio, Cruciferae.

296-060-2 92202-27-2
Stereospermum suaveolens, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Stereospermum suaveolens, Bignoniaceae*.

296-061-8 92202-28-3
Sulfonic acids, C_{18-24}-alkane, chloro, ammonium salts

296-062-3 92202-29-4
Sulfonic acids, C_{8-12}-alkane hydroxy and C_{8-12}-alkene

296-063-9 92202-30-7
Sulfonic acids, C_{16-18}-alkane hydroxy and C_{16-18}-alkene

296-064-4 92202-31-8
Sulfonic acids, C_{18-20}-alkane hydroxy and C_{18-20}-alkene

296-066-5 92202-32-9
Sulfonic acids, C_{20-24}-alkane hydroxy and C_{20-24}-alkene

296-067-0 92202-33-0
Sulfonic acids, C_{14-16}-alkane hydroxy and C_{14-16}-alkene, potassium salts

296-068-6 92202-34-1
Sulfonic acids, C_{16-18}-alkane hydroxy and C_{16-18}-alkene, potassium salts

296-069-1 92202-35-2
Sulfonic acids, C_{18-20}-alkane hydroxy and C_{18-20}-alkene, potassium salts

296-070-7 92202-36-3
Sulfonic acids, C_{18-20}-alkane hydroxy and C_{18-20}-alkene, sodium salts

296-071-2 92202-37-4
Sulfonic acids, C_{12-22}-2-alkene, sodium salts

296-072-8 92202-38-5
Sulfonyl chlorides, C_{13-17}-alkane, chloro

296-073-3 92202-39-6
Tall oil, reaction products with 1-[[2-[(2-aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, bisphenol A diglycidyl ether, pentaethylenehexamine and 3-(2-propenyloxy)-1,2-propanediol

296-074-9 92202-40-9
Tallow, reaction products with 1-piperazineethanamine

296-075-4 92202-41-0
Tallow, sulfonated, compd. with diethanolamine

296-077-5 92202-42-1
Tannins, titanium salts

296-078-0 92202-43-2
Terminalia bellerica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Terminalia bellerica, Combretaceae*.

296-079-6 92202-44-3
Turpentine, reaction products with tetrachlorosilane

296-080-1 92202-45-4
Valerian, *Valeriana exaltata*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Valeriana exaltata, Valerianaceae.

296-081-7 92202-46-5
Waste solids, copper electrolytic, tin-rich

296-082-2 92202-47-6
Wool wax, bisulfited, sodium salt

296-083-8 92202-48-7
Zizia aurea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Zizia aurea, Umbelliferae.

296-084-3 92207-21-1
(hexahydro-2-oxo-1*H*-azepin-3-yl)trimethylammonium methyl sulphate $C_9H_{19}N_2O.CH_3O_4S$

296-085-9 92207-22-2
benzyl(hexahydro-2-oxo-1*H*-azepin-3-yl)dimethylammonium chloride $C_{15}H_{23}N_2O.Cl$

296-086-4 92218-39-8
potassium hydrogen 2-octadecenylsuccinate $C_{22}H_{40}O_4.K$

296-088-5 92257-02-8
Alcohols, C_{4-18}, reaction products with phosphorus oxide (P_2O_5)

296-089-0 92257-03-9
Amines, C_{12-14}-*tert*-alkyl, bis[4-chloro-2-[[2-[(dimethylphenyl)amino]-1-naphthalenyl]azo]phenolato(2-)]cobaltate(1-) (1:1)

296-090-6 **92257-04-0**
Amines, C_{12-14}-*tert*-alkyl, bis[4-[(5-chloro-2-hydroxyphenyl)azo]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]cobaltate(1-) (1:1)

296-091-1 **92257-05-1**
Amines, C_{12-14}-*tert*-alkyl, 4-hydroxy-5-[[4-(phenylamino)-5-sulfo-1-naphthalenyl]azo]-2,7-naphthalenedisulfonate (3:1)

296-092-7 **92257-06-2**
Fatty acids, C_{8-10}-branched, cadmium salts

296-093-2 **92257-07-3**
Fatty acids, C_{8-10}-branched, calcium salts, carbonated

296-094-8 **92257-08-4**
Fatty acids, C_{8-10}-branched, cobalt(2+) salts

296-095-3 **92257-09-5**
Fatty acids, C_{8-10}-branched, zinc salts, basic

296-096-9 **92257-10-8**
Fatty acids, soya, compds. with diethylenetriamine

296-097-4 **92257-11-9**
Leach residues, zinc refining flue dust, cadmium-thallium ppt. Sponge produced by leaching and precipitating cadmium and thallium fumes and flue dusts from lead/zinc smelting operations.

296-099-5 **92257-12-0**
Quaternary ammonium compounds, C_{16-18}-alkyltrimethyl, Me sulfates

296-100-9 **92257-13-1**
Benzenesulfonic acid, hydroxy-, reaction products with formaldehyde

296-101-4 **92257-14-2**
Benzenesulfonic acid, hydroxy-, reaction products with formaldehyde, ammonium salts

296-103-5 **92257-15-3**
Benzenesulfonic acid, hydroxy-, reaction products with formaldehyde, sodium salts

296-104-0 **92257-16-4**
Benzenesulfonic acid, 4-hydroxy-, reaction products with formaldehyde

296-105-6 **92257-17-5**
Benzenesulfonic acid, 4-hydroxy-, reaction products with formaldehyde, sodium salts

296-106-1 **92257-18-6**
Benzenesulfonic acid, hydroxy[(4-hydroxyphenyl)sulfonyl]-, reaction products with formaldehyde

296-107-7 **92257-19-7**
Benzenesulfonic acid, hydroxy[(4-hydroxyphenyl)sulfonyl]-, reaction products with formaldehyde, ammonium salts

296-108-2 **92257-20-0**
Benzenesulfonic acid, hydroxy[(4-hydroxyphenyl)sulfonyl]-, reaction products with formaldehyde, sodium salts

296-109-8 **92257-21-1**
Benzenesulfonic acid, 2-methyl-5-nitro-, alk. condensation products, lithium salts, compds. with isopropanolamine

296-110-3 **92257-22-2**
Boric acid (H_3BO_3), reaction products with 2-amino-1-butanol

296-111-9 **92257-23-3**
1,2-Ethanediamine, *N*-(2-aminoethyl)-, reaction products with [(C_{8-14}-alkyloxy)methyl]oxirane

296-112-4 **92257-24-4**
1,2-Ethanediamine, *N*,*N*'-bis(2-aminoethyl)-, reaction products with [(C_{8-14}-alkyloxy)methyl]oxirane

296-114-5 **92257-25-5**
2,5-Furandione, dihydro-3-(triacontenyl)-, branched

296-115-0 **92257-26-6**
D-Glucitol, oxidized, residues

296-116-6 **92257-27-7**
Hexadecanoic acid, reaction products with acetic acid and triethylenetetramine

296-117-1 **92257-28-8**
2-Naphthalenamine, *N*-(2-ethylhexyl)-1-[[4-(phenylazo)phenyl]azo]-, *ar*' and *ar*"-Me derivs.

296-118-7 **92257-29-9**
Naphthalenesulfonic acid, reaction products with formaldehyde and 4,4'-sulfonylbis[phenol], sodium salts

296-119-2 **92257-30-2**
2-Naphthalenesulfonic acid, reaction products with formaldehyde and 4,4'-sulfonylbis[phenol], sodium salts

296-120-8 **92257-31-3**
2-Naphthalenol, 1-[[4-(phenylazo)phenyl]azo]-, *ar*-heptyl ar',*a*r"-Me derivs.

296-121-3 **92257-32-4**
Nonanedioic acid, reaction products with morpholine

296-122-9 **92257-33-5**
Phosphorodithioic acid, mixed *O*,*O*-bis(castor-oil alkyl and 2-ethylhexyl) *S*-[3-[(2-ethylhexyl)oxy]-3-oxopropyl] esters

296-123-4 **92257-34-6**
Phosphorous acid, C_{13-15}-alkyl nonylphenyl triesters

296-125-5 **92257-35-7**
Piperazinium, 1-(2-aminoethyl)-1-methyl-, *N*,4-bis(hydrogenated tallow acyl) derivs., chlorides

296-126-0 **92257-36-8**
1-Propanaminium, 3-amino-*N*-(2-amino-2-oxoethyl)-*N*,*N*-dimethyl-, *N*-(C_{8-18} and C_{18}-unsatd. acyl) derivs., chlorides

296-127-6 **92257-37-9**
1-Propanaminium, 3-amino-*N*-(3-aminopropyl)-*N*-ethyl-*N*-methyl-, *N*,*N*'-diolive-oil acyl derivs., Et sulfates

296-128-1 **92257-38-0**
1-Propanaminium, *N*-(2-aminoethyl)-*N*-(3-aminopropyl)-2-hydroxy-*N*-methyl-, *N*,*N*'-ditallow acyl derivs., Me sulfates (salts)

296-129-7 **92272-24-7**
1-bromobutane-2,3-dione 2,3-dioxime $C_4H_7BrN_2O_2$

296-130-2 **92274-82-3**
(dimethylamino)dimethylindium $C_4H_{12}InN$

296-131-8 **92302-66-4**
1-Butanamine, reaction products with vermiculite

296-132-3 **92319-47-6**
heptyl cyclohexanecarboxylate $C_{14}H_{26}O_2$

296-133-9 **92332-08-6**
Acenaphthene, 5,6-dichloro-, reaction products with sulfur

296-134-4 **92332-09-7**
Benzene, 1,3-dinitro-, reaction products with sodium sulfide ($Na_2(S_x)$)

296-136-5 **92332-10-0**
Benzene, methoxy-, styrenated

296-137-0 **92332-11-1**
1,3-Benzenediamine, 4-methyl-, reaction products with 4-nitrobenzenamine, sodium sulfide (Na(SH)), sodium sulfide (Na_2S) and sodium sulfide ($Na_2(S_x)$)

296-138-6 **92332-12-2**
1,2-Benzenedicarboxylic acid, esters with by-products from manuf. of 2-butoxyethanol

296-139-1 **92332-13-3**
1,2-Benzenedicarboxylic acid, esters with by-products from manuf. of 2-methoxyethanol

296-140-7 **92332-14-4**
Benzenesulfonic acid, 2,3(*or* 3,4)-dimethyl-, mono-C_{13-14}-alkyl derivs.

296-141-2 **92332-15-5**
Benzenesulfonic acid, 2,3(*or* 3,4)-dimethyl-, mono-C_{11-12}-alkyl derivs., sodium salts

296-142-8 **92332-16-6**
Benzenesulfonic acid, 2,3(*or* 3,4)-dimethyl-, mono-C_{13-14}-alkyl derivs., sodium salts

296-143-3 **92332-17-7**
Boric acid (H_3BO_3), reaction products with by-products from manuf. of 2-butoxyethanol

296-144-9 **92332-18-8**
Copper, 2-naphthalenol-sodium sulfide ($Na_2(S_x)$) reaction products complexes

296-145-4 **92332-19-9**
Ethanol, 2-amino-, phosphonomethylated, partially reduced, potassium salts

296-147-5 92332-20-2
Formic acid, reaction products with aniline, 4-methyl-1,3-benzenediamine and sulfur

296-148-0 92332-21-3
Hexanedioic acid, mixed isodecyl and tridecyl esters

296-149-6 92332-22-4
1-Hexanol, 2-ethyl-, ethers with 2-butoxyethanol, 2-(2-butoxyethoxy)ethanol, 2-[2-(2-butoxyethoxy)ethoxy]ethanol and 2,2'-thiobis[ethanol]

296-150-1 92332-23-5
2-Naphthalenol, reaction products with *ar*-methylbenzenediamine, 4-nitrophenol, sodium sulfide (Na(SH)), sodium sulfide (Na_2S) and sodium sulfide ($Na_2(S_x)$)

296-151-7 92332-24-6
Phenol, 2-methyl-4-nitroso-, reaction products with sodium sulfide ($Na_2(S_x)$)

296-152-2 92332-25-7
Phosphoric acid, bis(γ-ω-perfluoro-C_{8-14}-alkyl) esters, compds. with diethanolamine

296-153-8 92332-26-8
Phosphoric acid, mono(γ-ω-perfluoro-C_{8-14}-alkyl) esters, compds. with diethanolamine

296-154-3 92332-27-9
Castor oil, reaction products with 2-naphthalenol

296-155-9 92332-28-0
Derris malaccensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Derris malaccensis, Leguminosae.

296-156-4 92332-29-1
Eucalyptus amygdalina australiana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eucalyptus amygdalina australiana, Myrtaceae.

296-158-5 92332-30-4
Eugenia glaucescens, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eugenia glaucescens, Myrtaceae.

296-159-0 92332-31-5
Eupatorium rebaudianum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eupatorium rebaudianum, Compositae.

296-160-6 92332-32-6
Mentha arvensis villosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Mentha arvensis villosa, Labiatae.

296-161-1 92332-33-7
Orchis pyramidalis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Orchis pyramidalis, Orchidaceae.

296-162-7 92332-34-8
Orchis ustulata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Orchis ustulata, Orchidaceae.

296-163-2 92332-35-9
Schinopsis balansae, ext., bisulfited

296-164-8 92346-80-0
Acanthopanax senticosus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Acanthopanax senticosus, Araliaceae.

296-165-3 92346-81-1
Achyrocline satureioides, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Achyrocline satureioides, Compositae.

296-166-9 92346-82-2
Agathosma crenulata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Agathosma crenulata, Rutaceae.

296-167-4 92346-83-3
Amaryllis belladonna, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Amaryllis belladonna, Amaryllidaceae.

296-169-5 92346-84-4
Aphis chenopodii glauci, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Aphis chenopodii glauci.

296-170-0 92346-85-5
Barosma crenata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Barosma crenata, Rutaceae.

296-171-6 92346-86-6
Caesalpinia digyna, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Caesalpinia digyna, Leguminosae.*

296-172-1 92346-87-7
Centaurea jacea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Centaurea jacea, Compositae.

296-173-7 92346-88-8
Citrus medica limetta, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Citrus medica limetta, Rutaceae.

296-174-2 92346-89-9
Citrus medica limonum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Citrus medica limonum, Rutaceae.

296-175-8 92346-90-2
Citrus medica vulgaris, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Citrus medica vulgaris, Rutaceae.

296-176-3 92346-91-3
Cladonia rangiferina, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cladonia rangiferina, Cladoniaceae.

296-177-9 **92346-92-4**
Crataeva nurvala, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Crataeva nurvala, Capparidaceae.

296-178-4 **92346-93-5**
Endive, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Endivia sativus, Compositae*.

296-180-5 **92346-94-6**
Equisetum limosum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Equisetum limosum, Equisetaceae.

296-181-0 **92346-95-7**
Erophila vulgaris, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Erophila vulgaris, Cruciferae*.

296-182-6 **92346-96-8**
Erythronium americanum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Erythronium americanum, Liliaceae.

296-183-1 **92346-97-9**
Eucalyptus cneorifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eucalyptus cneorifolia, Myrtaceae.

296-184-7 **92346-98-0**
Eucalyptus elata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eucalyptus elata, Myrtaceae.

296-185-2 **92346-99-1**
Eucalyptus goniocalyx, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eucalyptus goniocalyx, Myrtaceae.

296-186-8 **92347-00-7**
Eucalyptus piperita, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eucalyptus piperita, Myrtaceae.

296-187-3 **92347-01-8**
Eucalyptus rostrata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eucalyptus rostrata, Myrtaceae.

296-188-9 **92347-02-9**
Fennel, *Foeniculum vulgare capillaceum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Foeniculum vulgare capillaceum, Umbelliferae*.

296-189-4 **92347-03-0**
Fokienia hodginsii, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Fokienia hodginsii, Cupressaceae.

296-191-5 **92347-04-1**
Fucus laminaria, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Fucus laminaria, Fucaceae.

296-192-0 **92347-05-2**
Geranium macrorrhizum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Geranium macrorrhizum, Geraniaceae.

296-193-6 **92347-06-3**
Ginseng, *Panax quinquefolium coreense*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Panax quinquefolium coreense, Araliaceae*.

296-194-1 **92347-07-4**
Gypsophila rokejeka, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Gypsophila rokejeka, Caryophyllaceae.

296-195-7 **92347-08-5**
Gypsophila struthium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Gypsophila struthium, Caryophyllaceae*.

296-196-2 **92347-09-6**
Hemlock (Tsuga), *T. heterophylla*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Tsuga heterophylla, Pinaceae.

296-197-8 **92347-10-9**
Hoya carnosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Hoya carnosa, Asclepiadaceae.

296-198-3 **92347-11-0**
Hyssopus ambiguus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Hyssopus ambiguus, Labiatae.

296-199-9 **92347-12-1**
Hyssopus cretaceus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Hyssopus cretaceus, Labiatae.

296-200-2 **92347-13-2**
Kaempferia galanga, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Kaempferia galanga, Zingiberaceae.

296-201-8 **92347-14-3**
Lavender, *Lavandula hybrida*, ext., sapond.

296-202-3 **92347-15-4**
Usnea plicata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene free fractions, distillates, residues, etc., obtained from *Usnea plicata, Usneaceae*.

296-203-9 **92347-16-5**
Limnophila chios, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Limnophila chios, Scrophulariaceae*.

296-204-4 92347-17-6
Marchantia polymorpha, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Marchantia polymorpha, Marchantiaceae.

296-206-5 92347-18-7
Micrurus corallinus, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Micrurus corallinus.

296-207-0 92347-19-8
Onosma bracteatum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Onosma bracteatum, Boraginaceae.

296-208-6 92347-20-1
Onosmodium virginianum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Onosmodium virginianum, Boraginaceae.

296-209-1 92347-21-2
Osmanthus fragrans, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Osmanthus fragrans, Oleaceae.

296-210-7 92347-22-3
Pelargonium radula quercifolium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pelargonium radula quercifolium, Geraniaceae.

296-211-2 92347-23-4
Pelargonium radula rosaeodora, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pelargonium radula rosaeodora, Geraniaceae.

296-212-8 92347-24-5
Phosphatidylglycerols, C_{12-24} and C_{12-24}-unsatd.

296-213-3 92347-25-6
Rose, *Rosa rugosa*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rosa rugosa, Rosaceae.

296-214-9 92347-26-7
Ruta bracteosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ruta bracteosa, Rutaceae.

296-215-4 92347-27-8
Savory, *Satureja cuneifolia*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Satureja cuneifolia, Labiatae.

296-217-5 92347-28-9
Savory, *Satureja thymbra*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Satureja thymbra, Labiatae.

296-218-0 92347-29-0
Senna, *Cassia angustifolia* β-*royleana*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cassia angustifolia β-royleana, Leguminosae.

296-219-6 92347-30-3
Senna, *Cassia occidentalis*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cassia occidentalis, Leguminosae.

296-220-1 92347-31-4
Spongilla fluviatilis, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Spongilla fluviatilis.

296-221-7 92347-32-5
Vernonia cinerea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Vernonia cinerea, Compositae.

296-222-2 92347-33-6
Vitex negundo, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Vitex negundo, Verbenaceae.*

296-223-8 92347-34-7
Hibiscus abelmoschus, ext., Et ester

296-224-3 92347-35-8
Psychotria ipecacuanha, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Psychotria ipecacuanha, Rubiaceae.

296-225-9 92347-36-9
Richardia braziliensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Richardia braziliensis, Rubiaceae.*

296-226-4 92350-26-0
sodium 2-hydroxyhexane-1-sulphonate $C_6H_{14}O_4S.Na$

296-228-5 92351-77-4
2-ethoxy-2-oxoethyl butyrate $C_8H_{14}O_4$

296-229-0 92368-90-6
2-benzylheptanol $C_{14}H_{22}O$

296-230-6 92369-26-1
ethyl 3-(2,6,6-trimethylcyclohex-1-en-1-yl)acrylate $C_{14}H_{22}O_2$

296-231-1 92372-05-9
1,7,7-trimethylbicyclo[2.2.1]hept-2-yl acetoacetate $C_{14}H_{22}O_3$

296-232-7 92426-30-7
1,3-dibromo-5,5-diphenylimidazolidine-2,4-dione $C_{15}H_{10}Br_2N_2O_2$

296-233-2 92440-76-1
2-amino-5-[(3,4,5-trimethoxyphenyl)methyl]-1*H*-pyrimidin-4-one $C_{14}H_{17}N_3O_4$

296-234-8 92446-57-6
2,3,3a,4,5,6-hexahydro-1*H*-indolo[3,2,1-*de*][1,5]naphthyridine monohydrochloride $C_{14}H_{16}N_2.ClH$

296-235-3 92456-58-1
Acacia mearnsi, ext., bisulfited

296-236-9 92456-59-2
Acacia mearnsi, ext., reaction products with chromium sulfate and sodium hydroxide

296-237-4 92456-60-5
Acacia mearnsi, ext., reaction products with dipotassium [ethane-dioato(2-)-*O,O*]oxotitanium and sodium bisulfite

296-239-5 92456-61-6
Acacia mearnsi, ext., reaction products with EDTA, formic acid and sodium bisulfite

296-240-0 92456-62-7
Acacia mearnsi, ext., reaction products with formaldehyde

296-241-6 **92456-63-8**
Actinidia chinensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Actinidia chinensis, Actinidiaceae.

296-242-1 **92456-64-9**
Amides, from coco fatty acids and diethylenetriamine, reaction products with acetic anhydride

296-243-7 **92456-65-0**
Amides, from diethylenetriamine and tall-oil fatty acids, (1-methylethyl)benzenesulfonates

296-244-2 **92456-66-1**
Angelica sylvestris chinensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Angelica sylvestris chinensis, Umbelliferae*.

296-245-8 **92456-67-2**
Artemisia macrosciadia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Artemisia macrosciadia, Compositae.

296-246-3 **92456-68-3**
Astragalus indica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Astragalus indica, Leguminosae.

296-247-9 **92456-69-4**
Baptisia australis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Baptisia australis, Leguminosae.

296-248-4 **92456-70-7**
Boletus laricis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Boletus laricis, Boletaceae*.

296-250-5 **92456-71-8**
Bungarus coerulens, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Bungarus coerulens.

296-251-0 **92456-72-9**
Cassava, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Manihot utilissima, Euphorbiaceae.

296-252-6 **92456-73-0**
Causus rhombeatus, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Causus rhombeatus.

296-253-1 **92456-74-1**
Cimicifuga foetida, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cimicifuga foetida, Ranunculaceae.

296-254-7 **92456-76-3**
Clover, *Trifolium fibrinum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Trifolium fibrinum, Leguminosae.

296-255-2 **92456-77-4**
Coccinella septempunctata, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Coccinella septempunctata.

296-256-8 **92456-78-5**
Cod-liver oil, oxidized, bisulfited

296-257-3 **92456-79-6**
Crotalus durissus, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Crotalus durissus.

296-258-9 **92456-80-9**
Crotalus horridus, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Crotalus horridus.

296-259-4 **92456-81-0**
Crotalus terrificus, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Crotalus terrificus.

296-261-5 **92456-82-1**
Curcuma amada, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Curcuma amada, Zingiberaceae.

296-262-0 **92456-83-2**
Cypress, *Cupressus niger*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cupressus niger, Cupressaceae.

296-263-6 **92456-84-3**
Dogwood, *Cornus sanguinaria*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cornus sanguinaria, Cornaceae.

296-264-1 **92456-85-4**
Eucalyptus leucoxylon, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eucalyptus leucoxylon, Myrtaceae.

296-265-7 **92456-86-5**
Fatty acids, C_{12-18} and C_{18-22}-unsatd., monoesters with sorbitan

296-266-2 **92456-87-6**
Fatty acids, C_{6-12}, C_8- and C_{10}-rich

296-267-8 **92456-88-7**
Fatty acids, C_{16-18}, mixed esters with 2-(acetyloxy)-3-hydroxybutanedioic acid and propylene glycol

296-268-3 **92456-89-8**
Fatty acids, C_{8-10}, monoesters with sorbitan

296-269-9 **92456-91-2**
Fatty acids, olive-oil, iso-Bu esters

296-270-4 **92456-92-3**
Fatty acids, rape-oil, iso-Bu esters

296-272-5 **92456-93-4**
Fatty acids, soya, reaction products with propylene glycol and soya glycerides

296-273-0 **92456-94-5**
Fatty acids, tall-oil, compds. with 1,1'-[[3-[(2-hydroxypropyl)tallow alkylamino]propyl]imino]bis[2-propanol] (2:1)

296-274-6 **92456-95-6**
Fatty acids, tall-oil, diesters with 1,1'-[[3-[(2-hydroxypropyl)tallow alkylamino]propyl]imino]bis[2-propanol]

296-275-1 **92456-96-7**
Fatty acids, tallow, iso-Pr esters

296-276-7 **92456-97-8**
Fatty acids, tallow, monoesters with 1,3-butanediol

296-277-2 **92456-98-9**
Fatty acids, vegetable-oil, zinc salts

296-278-8 92456-99-0
Ferula alliacea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ferula alliacea, Umbelliferae.

296-279-3 92457-00-6
Gall (plant tumor), Turkish, ext.

296-280-9 92457-01-7
Gardenia jasminoides, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Gardenia jasminoides, Rubiaceae.

296-281-4 92457-02-8
Glycerides, C_{12-24} and C_{12-24}-unsatd. di-, digalactosyl

296-283-5 92457-03-9
Glycerides, C_{12-24} and C_{12-24}-unsatd. di-, monogalactosyl

296-284-0 92457-04-0
Glycerides, C_{12-24} and C_{12-24}-unsatd. di-, monoglucosyl

296-285-6 92457-05-1
Glycerides, safflower-oil di-

296-286-1 92457-06-2
Glycerides, sunflower-oil di-

296-287-7 92457-07-3
Guarea trichiloides, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Guarea trichiloides, Meliaceae.

296-288-2 92457-08-4
Haemachatus haemachatus, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Haemachatus haemachatus.

296-289-8 92457-09-5
Helichrysum kilimanjari, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Helichrysum kilimanjari, Compositae.

296-290-3 92457-10-8
Helichrysum saxatile, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Helichrysum saxatile, Compositae.

296-291-9 92457-11-9
Hydrophis cyanocinctus, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Hydrophis cyanocinctus.

296-292-4 92457-12-0
Jojoba, ext., hydrogenated

296-294-5 92457-13-1
Jojoba, ext., sulfonated

296-295-0 92457-14-2
Jojoba, ext., sulfurized

296-296-6 92457-15-3
Leptadenia reticulata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Leptadenia reticulata, Asclepiadaceae.

296-297-1 92457-16-4
Litsea cubeba, ext., hydrogenated

296-298-7 92457-17-5
Lytta vesicatoria, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Lytta vesicatoria.

296-299-2 92457-18-6
Michelia alba, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Michelia alba, Magnoliaceae.

296-300-6 92457-19-7
Naja nigricollis, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Naja nigricollis.

296-301-1 92457-20-0
Naja tripudians, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Naja tripudians.

296-302-7 92457-21-1
Notechis scutatus, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from *Notechis scutatus*.

296-303-2 92457-22-2
Oils, lard, sulfonated

296-304-8 92457-23-3
Oils, neat's-foot, sulfonated, ammonium salts

296-305-3 92457-24-4
Oils, shark-liver, sulfonated, potassium salts

296-306-9 92457-25-5
Ornithogalum umbellatum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ornithogalum umbellatum, Liliaceae.

296-307-4 92457-26-6
Parmelia perlata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Parmelia perlata, Parmeliaceae.

296-309-5 92457-27-7
Peptones, brain

296-310-0 92457-28-8
Plumbago europaea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Plumbago europaea, Plumbaginaceae*.

296-311-6 92457-29-9
Plumeria rubra acutifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Plumeria rubra acutifolia, Apocynaceae.

296-312-1 92457-30-2
Podocarpus nagi, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Podocarpus nagi, Podocarpaceae.

296-313-7 92457-31-3
Polypodium calaquala, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Polypodium calaquala, Polypodiaceae*.

296-314-2 92457-32-4
Poppy, *Papaver somniferum album*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Papaver somniferum album, Papaveraceae*.

296-315-8 **92457-33-5**
Poppy, *Papaver somniferum nigrum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Papaver somniferum nigrum, Papaveraceae.*

296-316-3 **92457-34-6**
Resins, carana
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (*Protium carana*, *Burseraceae*).

296-317-9 **92457-35-7**
Resins, tacamahac
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (*Burseraceae*).

296-318-4 **92457-36-8**
Rosemary, *Rosmarinus officinalis tournefortii*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rosmarinus officinalis tournefortii, Labiatae.

296-320-5 **92457-37-9**
Sedum roseum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Sedum roseum, Crassulaceae.

296-321-0 **92457-38-0**
Serradella, *Ornithopus perpusillus*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ornithopus perpusillus, Leguminosae.

296-322-6 **92457-39-1**
Sida cordifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Sida cordifolia, Malvaceae.

296-323-1 **92457-40-4**
Sphaeranthus indicus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Sphaeranthus indicus, Compositae.

296-324-7 **92457-41-5**
Sphingomyelins, C_{12-24} and C_{12-24}-hydroxy and C_{12-21}-unsatd. and C_{12-24}-unsatd. hydroxy

296-325-2 **92457-42-6**
Spongilla lacustris, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Spongilla lacustris.

296-326-8 **92457-44-8**
Unona latifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Unona latifolia, Annonaceae.

296-327-3 **92457-45-9**
Valerian, *Valeriana sambucifolia*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Valeriana sambucifolia, Valerianaceae.*

296-328-9 **92457-46-0**
Vespa vulgaris, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Vespa vulgaris.

296-329-4 **92457-47-1**
Vipera ammodytes, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Vipera ammodytes.

296-331-5 **92457-48-2**
Vipera berus, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Vipera berus.

296-332-0 **92457-49-3**
Viscum crataegi, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Viscum crataegi, Loranthaceae.*

296-333-6 **92457-50-6**
Viscum mali, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Viscum mali, Loranthaceae.*

296-334-1 **92473-70-6**
Amines, *N*-tallow alkyltrimethylenedi-, compds. with oxidized heavy petroleum distillates

296-335-7 **92502-48-2**
Acetic acid, mercapto-, ester with 1,2-ethanediol, reaction products with dioctyloxostannane and octyl mercaptoacetate

296-336-2 **92502-49-3**
Aluminum, iso-Pr alc. naphthenate complexes

296-337-8 **92502-50-6**
1,2,4-Benzenetricarboxylic acid, tri-C_{8-10}-branched alkyl esters

296-338-3 **92502-51-7**
2-Butenoic acid, 4,4'-[(dibutylstannylene)bis(oxy)]bis[4-oxo-, dimethyl ester, reaction products with dibutyloxostannane

296-339-9 **92502-52-8**
Chromium, stearate aluminum complexes

296-340-4 **92502-53-9**
Cobalt, borate 2-ethylhexanoate neodecanoate complexes

296-342-5 **92502-54-0**
1*H*-Imidazole-1-ethanamine, 4,5-dihydro-, 2-nortallow alkyl derivs.

296-343-0 **92502-55-1**
Nickel, borate neodecanoate complexes

296-344-6 **92502-56-2**
3-Oxazolidineethanol, 2-(C_{12-14}-branched and linear alkyl) derivs.

296-345-1 **92502-57-3**
Phosphorous acid, mixed isodecyl and lauryl and nonylphenyl triesters

296-346-7 **92502-58-4**
Propanoic acid, 3-mercapto-, reaction products with dibutyloxostannane and isooctyl mercaptoacetate

296-347-2 **92502-59-5**
2-Propenoic acid, 2-methyl-, oxiranylmethyl ester, reaction products with 5-amino-1,3,3-trimethylcyclohexanemethanamine

296-348-8 **92502-60-8**
Aldehydes, C_{7-9}-branched and linear, reaction products with acetic acid and sorbitol

296-349-3 **92502-61-9**
Aldehydes, C_{7-9}-branched and linear, reaction products with acetic acid and sorbitol, hydrolyzed

296-350-9 **92502-62-0**
Arnica mexicana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Arnica mexicana, Compositae.

296-351-4 92502-63-1
Coca, *Erythroxylum bolivianum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Erythroxylum bolivianum, Erythroxylaceae.*

296-353-5 92502-64-2
Gall (plant tumor), Chinese, ext.

296-354-0 92502-65-3
Gall (plant tumor), oak, *Cynips calicis*, ext.

296-355-6 92502-66-4
Gall (plant tumor), oak, *Cynips kollari*, ext.

296-356-1 92502-69-7
Cymbopogon nardus, ext., bisulfited

296-357-7 92502-70-0
Eucalyptus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eucalyptus, Myrtaceae.

296-358-2 92502-71-1
Lavender, *Lavandula hybrida*, ext., acetylated

296-359-8 92505-73-2
[2,2'-dimethyl[1,1'-biphenyl]-4,4'-diyl]diammonium sulphate $C_{14}H_{16}N_2.H_2O_4S$

296-360-3 92527-99-6
2'-deoxycytidylyl-(3'→5')-2'-deoxyguanylyl-(3'→5')-2'-deoxyguanylyl-(3'→5')-2'-deoxyadenylyl-(3'→5')-thymidylyl-(3'→5')-2'-deoxycytidylyl-(3'→5')-2'-deoxycytidylyl-(3'→5')-2'-deoxyguanosine $C_{77}H_{98}N_{31}O_{46}P_7$

296-361-9 92552-31-3
5-benzyl-2-methylbenzoxazole $C_{15}H_{13}NO$

296-362-4 92612-63-0
2-[(4-isocyanatocyclohexyl)methyl]-*p*-tolyl isocyanate $C_{16}H_{18}N_2O_2$

296-364-5 92612-64-1
5-[(4-isocyanatocyclohexyl)methyl]-*o*-tolyl isocyanate $C_{16}H_{18}N_2O_2$

296-365-0 92612-69-6
4-[(4-isocyanatocyclohexyl)methyl]-*o*-tolylisocyanate $C_{16}H_{18}N_2O_2$

296-366-6 92612-70-9
4-[(2-aminophenyl)methyl]-2,6-xylidine $C_{15}H_{18}N_2$

296-367-1 92612-73-2
4-[(2-isocyanatocyclohexyl)methyl]-*o*-tolyl isocyanate $C_{16}H_{18}N_2O_2$

296-368-7 92623-40-0
Benzenesulfonic acid, 3,3'-azobis[6-[2-(4-nitro-2-sulfophenyl)ethenyl]-, partially reduced

296-369-2 92623-41-1
Benzenesulfonic acid, 3,3'-azobis[6-[2-(4-nitro-2-sulfophenyl)ethenyl]-, partially reduced, tetrasodium salts

296-370-8 92623-42-2
Benzenesulfonic acid, hydroxy-, reaction products with formaldehyde and urea

296-371-3 92623-43-3
Benzenesulfonic acid, hydroxy-, reaction products with formaldehyde and urea, ammonium salts

296-372-9 92623-44-4
Benzenesulfonic acid, hydroxy-, reaction products with formaldehyde and urea, sodium salts

296-373-4 92623-45-5
Benzenesulfonic acid, 4-hydroxy-, reaction products with formaldehyde and urea

296-375-5 92623-46-6
Benzenesulfonic acid, 4-hydroxy-, reaction products with formaldehyde and urea, ammonium salts

296-376-0 92623-47-7
Benzenesulfonic acid, 4-hydroxy-, reaction products with formaldehyde and urea, sodium salts

296-377-6 92623-48-8
Benzenesulfonic acid, hydroxy[(4-hydroxyphenyl)sulfonyl]-, reaction products with formaldehyde and urea

296-378-1 92623-49-9
Benzenesulfonic acid, hydroxy[(4-hydroxyphenyl)sulfonyl]-, reaction products with formaldehyde and urea, ammonium salts

296-379-7 92623-50-2
Benzenesulfonic acid, hydroxy[(4-hydroxyphenyl)sulfonyl]-, reaction products with formaldehyde and urea, sodium salts

296-380-2 92623-51-3
Benzenesulfonic acid, hydroxymethyl-, reaction products with formaldehyde and urea

296-381-8 92623-52-4
Benzenesulfonic acid, hydroxymethyl-, reaction products with formaldehyde and urea

296-382-3 92623-53-5
Benzenesulfonic acid, hydroxymethyl-, reaction products with formaldehyde and urea, ammonium salts

296-383-9 92623-54-6
Benzenesulfonic acid, hydroxymethyl-, reaction products with formaldehyde and urea, ammonium salts

296-384-4 92623-55-7
Benzenesulfonic acid, hydroxymethyl-, reaction products with formaldehyde and urea, sodium salts

296-386-5 92623-56-8
Benzenesulfonic acid, hydroxymethyl-, reaction products with formaldehyde and urea, sodium salts

296-387-0 92623-57-9
Chabazite, mixed with erionite, dealuminated

296-388-6 92623-58-0
Clinoptilolite, dealuminated

296-389-1 92623-59-1
Ethanol, 2-amino-, reaction products with ammonia, ethylenediamine fraction, distn. residues

296-390-7 92623-60-4
Ferrierite, dealuminated

296-391-2 92623-61-5
Hexanedioic acid, reaction products with dipropylenetriamine and epichlorohydrin

296-392-8 92623-62-6
Mordenite, dealuminated

296-393-3 92623-63-7
Naphthalenesulfonic acid, reaction products with formaldehyde and urea

296-394-9 92623-64-8
Naphthalenesulfonic acid, reaction products with formaldehyde and urea, sodium salts

296-395-4 92623-65-9
2-Naphthalenesulfonic acid, reaction products with formaldehyde and 4,4'-sulfonylbis[phenol], ammonium salts

296-397-5 92623-66-0
2-Naphthalenesulfonic acid, reaction products with formaldehyde and urea

296-398-0 92623-67-1
2-Naphthalenesulfonic acid, reaction products with formaldehyde and urea, sodium salts

296-399-6 92623-68-2
Phenol, heptyl-, hydrogen phosphorodithioate, branched and linear

296-401-5 92623-69-3
Phosphonic acid, di-C_{12-20}-alkyl esters

296-402-0 92623-70-6
2-Propenoic acid, methyl ester, reaction products with *O,O*-diisooctyl phosphorodithioate

296-403-6 92623-71-7
Tridecanol, hydrogen phosphate, branched and linear

296-404-1 92623-72-8
Amines, C_{12-14}-*tert*-alkyl, C_{8-20}-alkyl phosphates

296-405-7 92623-73-9
Amines, *N*-C_{20-22}-alkyltrimethylenedi-, acetates

296-406-2 92623-74-0
Cissus gongylodes, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cissus gongylodes, Vitaceae.*

296-407-8 92623-75-1
Fennel, *Foeniculum vulgare vulgare*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Foeniculum vulgare vulgare, Umbelliferae.

296-408-3 92623-76-2
Lavender, *Lavandula intermedia*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lavandula intermedia, Labiatae.

296-409-9 92623-77-3
Liver extracts, defatted and deproteinated

296-410-4 92623-78-4
Spleen, ext., defatted and deproteinated

296-412-5 92623-79-5
Thymus hormones, defatted and deproteinated

296-413-0 92623-80-8
C.I. Leuco Sulphur Blue 4
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53235.

296-414-6 92623-81-9
C.I. Leuco Sulphur Blue 5
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53235.

296-415-1 92623-82-0
C.I. Leuco Sulphur Green 1
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53166.

296-416-7 92668-87-6
6-chloro-2-[4-[ethyl(2-hydroxyethyl)amino]phenyl]-1-methylbenz[*cd*]indolium chloride $C_{22}H_{22}ClN_2O.Cl$

296-417-2 92671-67-5
1,5-dihydro-3-isopropyl-8-methyl-[1,3]dioxepino[5,6-*c*]pyridin-9-yl acetate $C_{14}H_{19}NO_4$

296-418-8 92687-23-5
1,1'-[furan-2,5-diylbis(methyleneoxy)]dipropan-2-ol $C_{12}H_{20}O_5$

296-419-3 92699-90-6
butyl 4-(4-chloro-2-methylphenoxy)butyrate $C_{15}H_{21}ClO_3$

296-420-9 92702-71-1
N-(1-oxo-2-phenylbutyl)-DL-methionine $C_{15}H_{21}NO_3S$

296-421-4 92703-94-1
Agaricus emeticus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Agaricus emeticus, Agaricaceae.

296-423-5 92703-95-2
Agaricus muscarius, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Agaricus muscarius, Agaricaceae.

296-424-0 92703-96-3
Amines, C_{12-14}-*tert*-alkyl, bis[2-[(2-hydroxyphenyl)azo]-3-oxo-*N*-phenylbutanamidato(2-)]cobaltate(1-) (1:1)

296-425-6 92703-97-4
Amines, *N*-coco alkyltrimethylenedi-, oleates

296-426-1 92703-98-5
Andropogon calamus aromaticus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Andropogon calamus aromaticus, Gramineae.

296-427-7 92703-99-6
Andropogon nardoides alpha, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Andropogon nardoides alpha, Gramineae.

296-428-2 92704-00-2
Aristolochia curarina, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Aristolochia curarina, Aristolochiaceae*.

296-429-8 92704-01-3
Bergamot, *Citrus bergamia melarosa*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Citrus bergamia melarosa, Rutaceae.

296-430-3 92704-02-4
Cabbage, Savoy, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Brassica oleracea, Cruciferae.

296-431-9 92704-03-5
Camphor tree, *Cinnamomum camphora formosana*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cinnamomum camphora formosana, Lauraceae.

296-432-4 92704-04-6
Castoreum, Canadian, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Castor.

296-434-5 92704-05-7
Castoreum, Russian, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Castor.

296-435-0 92704-06-8
Centaurea equinops, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Centaurea equinops, Compositae.

296-436-6 92704-07-9
Cymbopogon martini sofia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cymbopogon martini sofia, Gramineae.

296-437-1 92704-08-0
Extracts (petroleum), heavy paraffinic distillate solvent, clay-treated
A complex combination of hydrocarbons resulting from treatment of a petroleum fraction with natural or modified clay in either a contact or percolation process to remove the trace amounts of polar compounds and impurities present. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50}. This stream is likely to contain 5 wt. % or more 4-6 membered ring aromatic hydrocarbons.

296-438-7 92704-09-1
Fatty acids, C_{14-18} and C_{16-18}-unsatd., compds. with cyclohexylamine

296-439-2 92704-10-4
Fatty acids, C_{14-18} and C_{16-18}-unsatd., cetyl esters

296-440-8 92704-11-5
Fatty acids, C_{14-18} and C_{16-18}-unsatd., stearyl esters

296-441-3 92704-12-6
Fatty acids, C_{9-13}-neo-, cadmium salts

296-442-9 92704-13-7
Fatty acids, coco, compds. with dibutylamine

296-443-4 92704-14-8
Fatty acids, C_{16-18}, reaction products with 2-amino-2-(hydroxymethyl)-1,3-propanediol, di-Me sulfate-quaternized

296-445-5 92704-15-9
Fatty acids, olive-oil, cadmium salts

296-446-0 92704-16-0
Fatty acids, olive-oil, compds. with cyclohexylamine

296-447-6 92704-17-1
Fatty acids, olive-oil, cetyl esters

296-448-1 92704-18-2
Fatty acids, olive-oil, stearyl esters

296-449-7 92704-19-3
Fatty acids, peanut-oil, cadmium salts

296-450-2 92704-20-6
Fatty acids, peanut-oil, calcium salts

296-451-8 92704-21-7
Fatty acids, peanut-oil, compds. with cyclohexylamine

296-452-3 92704-22-8
Fatty acids, peanut-oil, cetyl esters

296-453-9 92704-23-9
Fatty acids, peanut-oil, stearyl esters

296-454-4 92704-24-0
Fatty acids, rape-oil, cadmium salts

296-456-5 92704-25-1
Fatty acids, rape-oil, compds. with cyclohexylamine

296-457-0 92704-26-2
Fatty acids, rape-oil, cetyl esters

296-458-6 92704-27-3
Fatty acids, rape-oil, stearyl esters

296-459-1 92704-28-4
Fatty acids, safflower-oil, tetraesters with pentaerythritol

296-460-7 92704-29-5
Fatty acids, soya, esters with pentaerythritol

296-461-2 92704-30-8
Fatty acids, sunflower-oil, tetraesters with pentaerythritol

296-462-8 92704-31-9
Fatty acids, tall-oil, stearyl esters

296-463-3 92704-32-0
Fatty acids, tallow, compds. with cyclohexylamine

296-464-9 92704-33-1
Fatty acids, tallow, cetyl esters

296-465-4 92704-34-2
Fatty acids, tallow, hydrogenated, reaction products with diethylenetriamine, carboxymethylated

296-467-5 92704-35-3
Fatty acids, tallow, stearyl esters

296-468-0 92704-36-4
Gas oils (petroleum), straight-run, clay-treated
A complex combination of hydrocarbons resulting from treatment of a petroleum fraction with natural or modified clay in either a contact or percolation process to remove the trace amounts of polar compounds and impurities present. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{10} through C_{25} and boiling in the range of approximately 160°C to 410°C (320°F to 770°F).

296-469-6 92704-37-5
Aralia canadensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Aralia canadensis, Araliaceae.*

296-470-1 92704-38-6
Glycerides, C_{14-18} and C_{16-18}-unsatd. mono-

296-471-7 92704-39-7
Glycerides, lanolin mono-

296-472-2 92704-40-0
Japan wax, oxidized

296-473-8 92704-41-1
Kaolin, calcined
The product of high temperature calcination (above 450°C (842°F)) of naturally occurring kaolin, a hydrated aluminum silicate, resulting in the evolution of water and the formation of new substances depending upon the calcination temperatures employed.

296-474-3 92704-42-2
Lard, interesterified

296-475-9 92704-43-3
Linseed oil, reaction products with styrene

296-476-4 92704-44-4
Linseed oil, sulfated, sodium salts

296-478-5 92704-45-5
Lychnis nielle, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lychnis nielle, Caryophyllaceae.

296-479-0 92704-46-6
Myroxylon toluiferum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Myroxylon toluiferum, Leguminosae.

296-480-6 92704-47-7
Naphthenic acids, compds. with *N*-coco alkyltrimethylenediamines

296-481-1 92704-48-8
Naphthenic acids, distn. residues

296-482-7 92704-49-9
Oils, fish, oleins

296-483-2 92704-50-2
Oils, fish, stearins

296-484-8 92704-51-3
Oils, herring, stearins

296-485-3 92704-52-4
Oils, palm kernel, sulfated, sodium salts

296-486-9 92704-53-5
Okoubaka aubrevillei, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Okoubaka aubrevillei, Santalaceae.

296-487-4 92704-54-6
Origanum onites gennadius, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Origanum onites gennadius, Labiatae.

296-489-5 92704-55-7
Origanum smyrnaeum gennadius, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Origanum smyrnaeum gennadius, Labiatae.

296-490-0 92704-56-8
Polygala poaya, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Polygala poaya, Polygalaceae.*

296-491-6 92704-57-9
Quaternary ammonium compounds, (C_{12-16}-branched and linear alkyl)trimethyl, Me sulfates

296-492-1 92704-58-0
Resins, dhava, hydrolyzed

296-493-7 92704-59-1
Resins, *Protium*
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their ester, terpenes, and oxidation or polymerization products of these terpenes. (Protium, Burseraceae).

296-494-2 92704-60-4
Soaps, stocks, animal-fat, acidulated, hydrogenated

296-495-8 92704-61-5
Soaps, stocks, coconut-oil, acidulated

296-496-3 92704-62-6
Soaps, stocks, coconut-oil, acidulated, hydrogenated

296-497-9 92704-63-7
Soaps, stocks, corn-oil, acidulated, hydrogenated

296-498-4 92704-64-8
Soaps, stocks, herring-oil, acidulated

296-500-3 92704-65-9
Soaps, stocks, herring-oil, acidulated, hydrogenated

296-501-9 92704-66-0
Soaps, stocks, lard-oil, acidulated

296-502-4 92704-67-1
Soaps, stocks, lard-oil, acidulated, hydrogenated

296-504-5 92704-68-2
Soaps, stocks, menhaden-oil, acidulated

296-505-0 92704-69-3
Soaps, stocks, menhaden-oil, acidulated, hydrogenated

296-506-6 92704-70-6
Soaps, stocks, palm kernel-oil, acidulated, hydrogenated

296-507-1 **92704-71-7**
Soaps, stocks, peanut-oil, acidulated, hydrogenated

296-508-7 **92704-72-8**
Soaps, stocks, safflower-oil, acidulated

296-509-2 **92704-73-9**
Soaps, stocks, safflower-oil, acidulated, hydrogenated

296-510-8 **92704-74-0**
Soaps, stocks, shea-fat, acidulated, hydrogenated

296-511-3 **92704-75-1**
Soaps, stocks, shea-fat, acidulated

296-512-9 **92704-76-2**
Soaps, stocks, sunflower-oil, acidulated, hydrogenated

296-513-4 **92704-77-3**
Tallow, interesterified

296-515-5 **92704-78-4**
Urginea maritima sphaeroides, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Urginea maritima sphaeroides, Lilaceae.

296-516-0 **92731-16-3**
Avidins, D, egg white

296-517-6 **92731-17-4**
Avidins, DH, egg white

296-518-1 **92731-18-5**
Bile, hydrolyzates, depigmented, sodium salts

296-519-7 **92731-19-6**
Chicken, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Gallus gallus.

296-520-2 **92731-20-9**
Cod, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Gadus morhua.

296-521-8 **92731-21-0**
Fatty acids, C_{14-18} and C_{16-18}-unsatd., 1-methylheptyl esters

296-522-3 **92731-22-1**
Fatty acids, coco, compds. with morpholine

296-523-9 **92731-23-2**
Fatty acids, coco, compds. with 2-propanamine

296-524-4 **92731-24-3**
Fatty acids, olive-oil, iso-Pr esters

296-526-5 **92731-25-4**
Fatty acids, peanut-oil, 1-methylheptyl esters

296-527-0 **92731-26-5**
Fatty acids, rape-oil, iso-Pr esters

296-528-6 **92731-27-6**
Fatty acids, rape-oil, 1-methylheptyl esters

296-529-1 **92731-28-7**
Fatty acids, tallow, 1-methylheptyl esters

296-530-7 **92731-29-8**
Globulins, blood serum, α-, thyroxine-binding

296-531-2 **92731-30-1**
Mucopolysaccharides, heparinoids, duodenum, mucosa

296-532-8 **92731-31-2**
Mucopolysaccharides, heparinoids, lung

296-533-3 **92731-32-3**
Nephrops norvegicus, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Nephrops norvegicus.

296-534-9 **92731-33-4**
Peptones, milk

296-535-4 **92731-34-5**
Protein hydrolyzates, gallbladder
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of gallbladder composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

296-537-5 **92731-35-6**
Protein hydrolyzates, soybean meal
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of soybean meal composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

296-538-0 **92731-36-7**
Antimony alloy, dross

296-539-6 **92731-37-8**
Benzene, dodecyl-, branched and linear, sulfonated, sodium salts

296-540-1 **92731-38-9**
C.I. Sulphur Yellow 9, thiosulfonated
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53010, thiosulfonated.

296-541-7 **92731-39-0**
Copper, 2-naphthalenol-sodium sulfide ($Na_2(S_x)$) reaction products complexes, thiosulfonated

296-542-2 **92731-40-3**
Ethanol, 2-amino-, reaction products with ammonia, 2-[(2-aminoethyl)amino]ethanol fraction

296-543-8 **92731-41-4**
Ethanol, 2-amino-, reaction products with ammonia, 1-piperazineethanamine fraction

296-544-3 **92731-42-5**
Formamide, *N*-methyl-, reaction products with glutaraldehyde

296-545-9 **92731-43-6**
D-Glucose, reaction products with 4-(9*H*-carbazol-3-ylamino)phenol, 4-[[4-(phenylamino)phenyl]imino]-2,5-cyclohexadien-1-one, sodium hydroxide and sodium sulfide ($Na_2(S_x)$)
D-Glucose, reaction products with sodium hydroxide and sodium sulfide ($Na_2(S_x)$) and the substances identified in the Colour Index by Colour Index Constitution Numbers, C.I. 53450 and 53630.

296-546-4 **92731-44-7**
Oxirane, reaction products with ammonia

296-548-5 **92731-45-8**
Phenol, branched and linear lauryl derivs.

296-549-0 **92731-46-9**
Phosphoric acid, mixed 2-butoxyethyl and C_{10-18}-alkyl esters

296-550-6 **92731-47-0**
2-Propenenitrile, reaction products with branched and linear tridecanol, hydrogenated

296-551-1 **92731-48-1**
Tridecane, chloro-, branched and linear

296-552-7 **92734-77-5**
ethyl *N*-[[(2,2-dimethylpropyl)amino]carbonyl]-2-isopropylidenе(thiocarbazimidate) $C_{12}H_{24}N_4OS$

296-553-2 **92739-54-3**
dodecyl hydrogen sebacate $C_{22}H_{42}O_4$

296-554-8 **92771-38-5**
hydrogen 5-chloro-2-[2-[[5-chloro-3-(4-sulphonatobutyl)-3*H*-benzoxazol-2-ylidene]methyl]but-1-enyl]-3-(4-sulphonatobutyl)benzoxazolium, compound with triethylamine (1:1) $C_{27}H_{30}Cl_2N_2O_8S_2.C_6H_{15}N$

296-555-3 **92797-20-1**
Amides, from diethylenetriamine and tall-oil fatty acids, benzyl chloride-quaternized

296-556-9 **92797-21-2**
Amines, C_{18-22}-*tert*-alkyl, branched and linear monopentyl phosphates

296-557-4 **92797-22-3**
Amines, tallow alkyl[3-(tetrahydropyrimidinyl)propyl]

296-559-5 **92797-23-4**
Amines, tallow alkyl[3-(tetrahydropyrimidinyl)propyl], reaction products with acrylic acid

296-560-0 92797-24-5
Atrax robustus, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Atrax robustus.

296-561-6 92797-25-6
Bitis arietans, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Bitis arietans.

296-562-1 92797-26-7
Copals, dammar
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (*Agathis dammara, Araucariaceae*).

296-563-7 92797-27-8
Cymbopogon martinianus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cymbopogon martinianus, Gramineae.

296-564-2 92797-28-9
Fatty acids, C_{14-18} and C_{18}-unsatd., branched and linear, hydrogenated, cadmium salts

296-565-8 92797-29-0
Fatty acids, C_{14-18} and C_{14-18}-unsatd., oleic acid-rich, compds. with triethanolamine

296-566-3 92797-30-3
Fatty acids, C_{14-22}, C_{16-24}-alkyl esters

296-567-9 92797-31-4
Fatty acids, lanolin, reaction products with calcium hydroxide, formaldehyde and octylphenol

296-568-4 92797-32-5
Fatty acids, olive-oil, 1-methylheptyl esters

296-570-5 92797-33-6
Fatty acids, tallow, hydrogenated, mixed cetyl and stearyl esters

296-571-0 92797-34-7
Imidazolium compounds, 1-(2-aminoethyl)-1(*or* 3)-ethyl-4,5-dihydro-2-nornaphthenyl, bromides

296-572-6 92797-35-8
Juliania adstringens, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Juliania adstringens, Julianiaceae.

296-573-1 92797-36-9
Lacerta agilis, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Lacerta agilis.

296-574-7 92797-37-0
Lachesis muta, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Lachesis muta.

296-575-2 92797-39-2
Protein hydrolyzates, milk
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of milk composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

296-576-8 92797-40-5
Shea tree, ext., hydrogenated

296-577-3 92797-41-6
Aluminum, *N*-[4-[[4-(dimethylamino)phenyl](2-hydroxy-3,6-disulfo-1-naphthalenyl)methylene]-2,5-cyclohexadien-1-ylidene]-*N*-methylmethanaminium hydroxide inner salt complexes

296-578-9 92797-42-7
Bauxite ($Al_2O_3.xH_2O$), calcined

296-579-4 92797-44-9
Boric acid ($H_2B_4O_7$), disodium salt, oxidized

296-581-5 92797-45-0
2-Butanone, 4-amino-, *N*,*N*-bis(C_{7-9}-branched and linear alkyl) derivs.

296-582-0 92797-46-1
2-Butenedioic acid (*Z*)-, di-C_{7-9}-branched and linear alkyl esters

296-583-6 92797-47-2
Cyclohexane, oxidized, adipic acid fraction, diacid residues

296-584-1 92797-48-3
Eicosane, branched

296-585-7 92797-49-4
Ethanol, 2-[[4-amino-2(*or* 5)-chloro-5(*or* 2)-nitrophenyl]amino]-, 2-hydroxyethyl derivs.

296-586-2 92797-50-7
Formaldehyde, reaction products with phenol and 4,4'-thiobis[phenol], sulfomethylated

296-587-8 92797-51-8
Octadecanoic acid, reaction products with diethylenetriamine, carboxymethylated

296-588-3 92797-52-9
9-Octadecenoic acid (*Z*)-, sulfurized, compds. with *N*,*N*-dibutyl-1-butanamine

296-589-9 92797-53-0
Phenol, 2,6-bis[(dimethylamino)methyl]-, 4-(C_{3-15}-branched and linear alkyl) derivs.

296-590-4 92797-54-1
Phenol, 2-[(dimethylamino)methyl]-, 4-(C_{3-15}-branched and linear alkyl) derivs.

296-592-5 92797-55-2
Phosphoric acid, dipentyl ester, branched and linear, compds. with 1-octanamine

296-593-0 92797-56-3
Phosphoric acid, octyl ester, compds. with 1-[3-(tallow alkylamino)propyl]-1*H*-pyrrole-2,5-dione

296-594-6 92797-57-4
Phosphorous acid, tripentyl ester, branched

296-595-1 92797-58-5
Phosphorous acid, mixed dinonylphenyl and nonylphenyl triesters

296-596-7 92797-59-6
2-Propenoic acid, reaction products with (*Z*)-*N*,*N*'-bis(3-aminopropyl)-1,3-propanediamine mono-9-octadecenyl deriv.

296-597-2 92797-60-9
Silane, trimethoxyoctyl-, hydrolysis products with silica

296-598-8 92797-61-0
Sulfuric acid, mono(C_{13-15}-branched and linear alkyl) esters, sodium salts

296-599-3 92797-62-1
Sulfuric acid, mono(C_{16-19}-branched and linear alkyl) esters, sodium salts

296-600-7 92797-63-2
Triacontane, branched

296-601-2 92814-52-3
2'-[(2-chlorophenyl)amino]-6'-[ethyl(3-methylbutyl)amino]spiro[iscbenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one
$C_{33}H_{51}ClN_2O_3$

296-602-8 92814-53-4
1-[[4-[[6'-[ethyl(*p*-tolyl)amino]-3-oxospiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-2'-yl]amino]phenyl]sulphonyl]piperidine $C_{40}H_{37}N_3O_5S$

296-603-3 92816-23-4
3-(2,4-dibromophenoxy)-2-hydroxypropyl acrylate
$C_{12}H_{12}Br_2O_4$

296-604-9 92832-37-6
methyl 3-chloro-4-[2-[4-(methoxycarbonyl)phenoxy]ethoxy]benzoate $C_{18}H_{17}ClO_6$

296-605-4 92836-85-6
disodium dihydrogen [(tetradecylimino)bis(methylene)]diphosphonate $C_{16}H_{37}NO_6P_2.2Na$

296-607-5 92851-98-4
2-propyl-10*H*-phenothiazine $C_{15}H_{15}NS$

296-608-0 92859-88-6
1-(1,2,3,4,5,6,7,8-octahydro-2,8,8-trimethyl-2-naphthyl)ethan-1-one $C_{15}H_{24}O$

296-609-6 92860-49-6
methyl 1,2,3,4,5,6,7,8-octahydro-2,8,8-trimethyl-2-naphthoate
$C_{15}H_{24}O_2$

296-610-1 92870-36-5
1-benzyl-5,5-diethylbarbituric acid $C_{15}H_{18}N_2O_3$

296-611-7 92874-96-9
Bursera delpechiana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Bursera delpechiana, Burseraceae.

296-612-2 **92874-97-0**
Calla aethiopica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Calla aethiopica, Araceae.

296-613-8 **92874-98-1**
Carduus mariae, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Carduus mariae, Compositae.

296-614-3 **92874-99-2**
Chiococca brachiata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Chiococca brachiata, Rubiaceae.

296-615-9 **92875-00-8**
Cinnamomum parthenoxylon, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cinnamomum parthenoxylon, Lauraceae.

296-616-4 **92875-01-9**
Fatty acids, tallow, nitrilotri-2,1-ethanediyl esters, lactates

296-618-5 **92875-02-0**
Fusanus spicatus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Fusanus spicatus, Santalaceae.*

296-619-0 **92875-03-1**
Haemophilis influenzae, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Haemophilis influenzae.

296-620-6 **92875-04-2**
Jacaranda caroba, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Jacaranda caroba, Bignoniaceae.

296-621-1 **92875-05-3**
Lobelia cardinalis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lobelia cardinalis, Campanulaceae.

296-622-7 **92875-06-4**
Melaleuca trichostachya, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Melaleuca trichostachya, Myrtaceae.

296-623-2 **92875-07-5**
Mucopolysaccharides, cartilage

296-624-8 **92875-08-6**
Parmelia furfuracea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Parmelia furfuracea, Parmeliaceae.

296-625-3 **92875-09-7**
Protein hydrolyzates, cartilage
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of cartilage composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

296-626-9 **92875-10-0**
Pseudocinchona africana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pseudocinchona africana, Rubiaceae.

296-627-4 **92875-11-1**
Virus, animal, influenza AEngland4272, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from influenza A/England/42/72 animal virus.

296-629-5 **92875-12-2**
Virus, animal, influenza A54, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from influenza A/54 animal virus.

296-630-0 **92875-13-3**
Virus, animal, influenza AHong Kong68, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from influenza A/Hong Kong/68 animal virus.

296-631-6 **92875-14-4**
Virus, animal, influenza APort Chalmers173, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from influenza A/Port Chalmers/1/73 animal virus.

296-632-1 **92875-15-5**
Virus, animal, influenza B54, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from influenza B/54 animal virus.

296-633-7 **92875-16-6**
Virus, animal, influenza BHong Kong572, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from influenza B/Hong Kong/5/72 animal virus.

296-634-2 **92884-33-8**
2-(2-chlorophenyl)-2-methoxy-1-oxaspiro[2.4]heptane
$C_{13}H_{15}ClO_2$

296-635-8 **92888-19-2**
7-[(4-chlorophenyl)azo]-6-hydroxy-1,2-dimethyl-1*H*-indazolium chloride $C_{15}H_{14}ClN_4O.Cl$

296-636-3 **92888-37-4**
(2-hydroxyethyl)methylbis[2-[(1-oxooctadec-9-enyl)amino]ethyl]ammonium methyl sulphate $C_{43}H_{84}N_3O_3.CH_3O_4S$

296-637-9 **92908-10-6**
Benzenaminium, 4-amino-*N*,*N*,*N*-trimethyl-, *N*-tallow acyl derivs., Me sulfates

296-638-4 **92908-11-7**
1,2-Benzenedicarboxylic acid, di-C_{9-11}-branched alkyl esters

296-640-5 **92908-12-8**
Colemanite, calcined

296-641-0 **92908-13-9**
Copper, diazotized 3-amino-5-chloro-4-hydroxybenzenesulfonic acid-2,2'-(1,2-ethenediyl)bis[5-nitrobenzenesulfonic acid]-3-methoxybenzenamine coupling products complexes

296-642-6 **92908-14-0**
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [[5-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-2-sulfophenyl]amino]sulfonyl aminosulfonyl sulfo derivs., sodium salts

296-643-1 **92908-15-1**
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, aminosulfonyl [[3-(aminosulfonyl)phenyl]amino]sulfonyl sulfo derivs., reaction products with 1,4-dichloro-6-phthalazinecarbonyl chloride

296-644-7 **92908-16-2**
Dinaphth[2,3-*i*:2',3'-*i*']indeno[7,1-*ab*:2,3-*c*']dicarbazole-5,12,17,24-tetrone, 11,23-bis(benzoylamino)-6,18-dihydro-, sulfonated, sodium salts

296-645-2 92908-17-3
Ethanaminium, 2-hydroxy-*N*,*N*-bis(2-hydroxyethyl)-*N*-methyl-, diesters with lanolin fatty acids, sulfates (2:1) (salts)

296-646-8 92908-18-4
Ethanol, 2-amino-, sulfate (2:1) (salt), reaction products with hexamethylenetetramine

296-647-3 92908-19-5
Formaldehyde, reaction products with isopropanolamine, 2-methoxyethanol and tetrahydro-3,5-dimethyl-2*H*-1,3,5-thiadiazine-2-thione

296-648-9 92908-20-8
Formaldehyde, reaction products with Bu alc. and tetrahydroimidazo[4,5-*d*]imidazole-2,5(1*H*,3*H*)-dione

296-649-4 92908-21-9
Formaldehyde, reaction products with methanol and tetrahydroimidazo[4,5-*d*]imidazole-2,5(1*H*,3*H*)-dione

296-651-5 92908-23-1
Formaldehyde, reaction products with tetrahydroimidazo[4,5-*d*]imidazole-2,5(1*H*,3*H*)-dione

296-652-0 92908-24-2
9-Octadecen-1-ol, sulfated, sodium salts

296-653-6 92908-25-3
2,6-Octadienal, 3,7-dimethyl-, distn. lights

296-654-1 92908-26-4
1,6-Octadiene, 7-methyl-3-methylene-, acid-hydrated, citronellol fractions

296-655-7 92908-27-5
1,6-Octadiene, 7-methyl-3-methylene-, acid-hydrated, citronellol hydrocarbon fractions

296-656-2 92908-28-6
1,6-Octadiene, 7-methyl-3-methylene-, acid-hydrated, linalool fractions

296-657-8 92908-29-7
1,6-Octadiene, 7-methyl-3-methylene-, acid-hydrated, tetrahydrocitronellol fractions

296-658-3 92908-30-0
1,7-Octanediol, 3,7-dimethyl-, distn. residue distillates

296-659-9 92908-31-1
Phosphorous acid, mixed 2-(2-butoxyethoxy)ethyl and nonylphenyl esters

296-660-4 92908-32-2
Phosphorous acid, mixed esters with bisphenol A and C_{12-15}-alcs.

296-662-5 92908-33-3
Ulexite ($CaNaH_{12}(BO_3)_5.2H_2O$), calcined

296-663-0 92908-34-4
Urea, reaction products with Bu alc., formaldehyde and glyoxal

296-664-6 92908-35-5
Urea, reaction products with formaldehyde and glyoxal

296-665-1 92908-36-6
Urea, reaction products with formaldehyde, glyoxal and methanol

296-666-7 92908-37-7
Urea, reaction products with formaldehyde, methanol and phenol

296-667-2 92908-38-8
Urea, reaction products with glyoxal

296-668-8 92908-39-9
Amines, coco alkyldimethyl, C_{10-13}-alkylbenzenesulfonates

296-669-3 92908-40-2
9-Octadecenoic acid (*Z*)-, ester with 1,2,3-propanetriol undecanoate

296-670-9 92908-56-0
p-[(2-hydroxy-1-naphthyl)azo]benzenesulphonic acid, compound with 2-ethyl-*N*-(2-ethylhexyl)hexylamine (1:1) $C_{16}H_{35}N.C_{16}H_{12}N_2O_4S$

296-671-4 92951-64-9
lithium dibutyl(1-methylpropyl)magnesate(1-) $C_{12}H_{27}Mg.Li$

296-673-5 92952-73-3
6-chloro-2-[4-[ethyl(2-hydroxyethyl)amino]phenyl]-1-methylbenz[*cd*]indolium acetate $C_{22}H_{22}ClN_2O.C_2H_3O_2$

296-674-0 92969-63-6
Amides, jojoba-wax, *N*,*N*-bis(hydroxyethyl)

296-675-6 92969-64-7
Fatty acids, C_{14-18} and C_{16-18}-unsatd., 2-hydroxypropyl esters

296-676-1 92969-65-8
Fatty acids, C_{14-18} and C_{16-13}-unsatd., 1-methyl-1,2-ethanediyl esters

296-677-7 92969-66-9
Fatty acids, C_{14-18} and C_{16-18}-unsatd., Pr esters

296-678-2 92969-67-0
Fatty acids, C_{18-28}, manganese salts

296-679-8 92969-68-1
Fatty acids, coco, 2-hydroxypropyl esters

296-680-3 92969-69-2
Fatty acids, olive-oil, 2-hydroxypropyl esters

296-681-9 92969-70-5
Fatty acids, olive-oil, 1-methyl-1,2-ethanediyl esters

296-682-4 92969-71-6
Fatty acids, olive-oil, Pr esters

296-684-5 92969-72-7
Fatty acids, peanut-oil, 2-hydroxypropyl esters

296-685-0 92969-73-8
Fatty acids, peanut-oil, 1-methyl-1,2-ethanediyl esters

296-686-6 92969-74-9
Fatty acids, peanut-oil, Pr esters

296-687-1 92969-75-0
Fatty acids, rape-oil, 2-hydroxypropyl esters

296-688-7 92969-76-1
Fatty acids, rape-oil, 1-methyl-1,2-ethanediyl esters

296-689-2 92969-77-2
Fatty acids, rape-oil, Pr esters

296-690-8 92969-78-3
Fatty acids, tall-oil, 2-hydroxypropyl esters

296-691-3 92969-79-4
Fatty acids, tallow, 2-hydroxypropyl esters

296-692-9 92969-80-7
Fatty acids, tallow, 1-methyl-1,2-ethanediyl esters

296-693-4 92969-81-8
Fatty acids, tallow, Pr esters

296-695-5 92969-82-9
Benzoic acid, 2-hydroxy-, compd. with 4,5-dihydro-2-nortall-oil alkyl-1*H*-imidazole-1-ethanol

296-696-0 92969-83-0
Butanedioic acid, 2,3-dihydroxy- [*R*-(*R**,*R**)]-, di-C_{16-18}-alkyl esters

296-697-6 92969-84-1
Decanedioic acid, compd. with 4,5-dihydro-2-nortall-oil alkyl-1*H*-imidazole-1-ethanol

296-698-1 92969-85-2
Decanedioic acid, mono-C_{8-10}-alkyl esters

296-699-7 92969-86-3
Formaldehyde, reaction products with 4,4'-sulfonylbis[phenol] disodium salt

296-700-0 92969-87-4
Formic acid, reaction products with aniline, 4-methyl-1,3-benzenediamine and sulfur, thiosulfonated

296-701-6 92969-88-5
dl-Asparagine, N^2-(3-aminopropyl)-, N^1-C_{12-14}-alkyl derivs.

296-702-1 92969-89-6
Hexanedioic acid, di-C_{8-10}-alkyl esters

296-703-7 92969-90-9
Hexanedioic acid, di-C_{16-18}-alkyl esters

296-704-2 92969-91-0
Hexanedioic acid, mono-C_{16-18}-alkyl esters

296-705-8 92969-92-1
Iron, 4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonate sodium complexes

296-706-3 92969-93-2
Nonanedioic acid, di-C_{8-10}-alkyl esters

296-707-9 92969-94-3
Nonanedioic acid, di-C_{16-18}-alkyl esters

296-708-4 92969-95-4
Nonanedioic acid, mono-C_{8-10}-alkyl esters

296-710-5 92969-96-5
Nonanedioic acid, mono-C_{16-18}-alkyl esters

296-711-0 92969-97-6
9-Octadecenoic acid (*Z*)-, reaction products with 4,4'-methylenebis[*N*-(1-methylpropyl)benzenamine]

296-712-6 92969-98-7
Propanoic acid, 2-hydroxy-, C_{16-18}-alkyl esters

296-713-1 92988-65-3
heptasodium hydrogen [ethane-1,2-diylbis[nitrilobis(methylene)]]tetrakisphosphonate $C_6H_{20}N_2O_{12}P_4.7Na$

296-714-7 93002-38-1
2,2,4,6,6-pentamethylheptane-4-thiol $C_{12}H_{26}S$

296-715-2 93028-24-1
Aluminum oxide (Al_2O_3), reaction products with sodium hydroxide

296-716-8 93028-25-2
Benzaldehyde, reaction products with octanal, distn. residues

296-717-3 93028-26-3
Benzenepropanol, β-methyl-, butylated, dehydrogenated, distn. lights

296-718-9 93028-27-4
Benzenepropanol, β-methyl-, butylated, dehydrogenated, distn. residues

296-719-4 93028-28-5
Benzenesulfonic acid, C_{10-60}-alkyl derivs., barium salts

296-721-5 93028-29-6
Benzenesulfonic acid, C_{10-60}-alkyl derivs., magnesium salts

296-722-0 93028-30-9
Butanedioic acid, sulfo-, 4-[2-(coco amidoethoxy)ethyl] esters, disodium salts

296-723-6 93028-31-0
Carbonic acid, reaction products with alumina

296-724-1 93028-32-1
Chromium, acetate formate hydroxy complexes

296-725-7 93028-33-2
Chromium, acetate oxalate complexes

296-726-2 93028-34-3
Docosanoic acid, zinc salt, basic

296-727-8 93028-35-4
Eicosanoic acid, zinc salt, basic

296-728-3 93028-36-5
Ethanaminium, 2-hydroxy-*N*,*N*-bis(2-hydroxyethyl)-*N*-methyl-, triesters with lanolin fatty acids, sulfates (2:1)

296-729-9 93028-37-6
Ethanesulfonic acid, 2-(methylamino)-, *N*-C_{10-18} acyl derivs., sodium salts

296-730-4 93028-38-7
Ethanesulfonic acid, 2-(methylamino)-, *N*-C_{10-22} acyl derivs., sodium salts

296-732-5 93028-39-8
Ethanesulfonic acid, 2-(methylamino)-, *N*-C_{12-20} acyl derivs., sodium salts

296-733-0 93028-41-2
Heptadecanoic acid, zinc salt, basic

296-734-6 93028-42-3
Hydrochloric acid, reaction products with alumina

296-735-1 93028-43-4
1*H*-Imidazole, 1-(trimethylsilyl)-, hydrolysis products with silica

296-736-7 93028-44-5
1*H*-Imidazole, 1-(trimethylsilyl)-, hydrolysis products with silica and trichlorooctadecylsilane

296-737-2 93028-45-6
1*H*-Imidazole-1-ethanamine, 4,5-dihydro-, 2-C_{12-22}-alkyl derivs.

296-738-8 93028-46-7
1*H*-Imidazole-1-ethanamine, 4,5-dihydro-, 2-C_{12-22}-alkyl derivs., diacetates

296-739-3 93028-47-8
9-Octadecenoic acid, 12-hydroxy-, zinc salt, [*R*-(*Z*)]-, basic

296-740-9 93028-48-9
Octanoic acid, branched, cobalt(2+) salts

296-741-4 93028-49-0
Phenol, reaction products with methanol, *p*-cresol fraction

296-743-5 93028-50-3
Phenol, reaction products with methanol, xylenol fraction, distn. residues

296-744-0 93028-51-4
Phenol, reaction products with methanol, xylenol fraction, distn. residues, distilled

296-745-6 93028-52-5
Phenol, nonyl-, barium salt, basic

296-746-1 93028-54-7
1,2,3-Propanetricarboxylic acid, 2-hydroxy-, triethyl ester, reaction products with pyruvic acid, neutralized

296-747-7 93028-55-8
Silane, butylchlorodimethyl-, hydrolysis products with silica

296-748-2 93028-56-9
Silane, chlorodimethylphenyl-, hydrolysis products with silica

296-749-8 93028-57-0
Thiourea, *N*,*N'*-mixed Bu and Et derivs.

296-750-3 93028-58-1
Aristolochia reticulata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Aristolochia reticulata, Aristolochiaceae.

296-751-9 93028-59-2
Fatty acids, coco, sulfo, disodium salts

296-752-4 93028-60-5
Fatty acids, cottonseed-oil, hydrogenated

296-754-5 93028-61-6
Fatty acids, soya, C_{6-11}-alkyl esters

296-755-0 93028-62-7
Fatty acids, soya, hydrogenated

296-756-6 93028-63-8
Fatty acids, soya, soya alkyl esters, chlorinated

296-757-1 93028-64-9
Fatty acids, tallow, tallow alkyl esters, chlorinated

296-758-7 93028-65-0
Oils, salmon, oleins

296-759-2 93028-66-1
Oils, salmon, stearins

296-760-8 93028-67-2
Rape oil, oleins

296-761-3 93028-68-3
Rape oil, stearins

296-762-9 93028-69-4
Rocella tinctoria, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Rocella tinctoria, Rocellaceae.*

296-763-4 93028-70-7
Safflower oil, oleins, hydrogenated

296-765-5 93028-71-8
Safflower oil, stearins, hydrogenated

296-766-0 93028-72-9
Safflower oil, oleins

296-767-6 93028-73-0
Safflower oil, stearins

296-768-1 93028-74-1
Soybean oil, chlorinated

296-769-7 93028-75-2
Soybean oil, oleins, hydrogenated

296-770-2 93028-76-3
Soybean oil, stearins, hydrogenated

296-771-8 93028-77-4
Soybean oil, oleins

296-772-3 93028-78-5
Soybean oil, stearins

296-773-9 93028-79-6
Sulfonic acids, C_{10-21}-alkane, chloro, sodium salts, compds. with cyclohexylamine

296-774-4 93028-80-9
Sunflower oil, stearins, hydrogenated

296-776-5 93028-81-0
Sunflower oil, oleins

296-777-0 93028-82-1
Sunflower oil, stearins

296-778-6 93045-02-4
2,2'-ethylenedianilinium tetrahydrogen diphosphate $C_{14}H_{16}N_2.2H_3O_4P$

296-779-1 93062-28-3
Acetic acid, anhydride, reaction products with triethylenetetramine

296-780-7 93062-29-4
L-Aspartic acid, *N*-(3-carboxy-1-oxo-3-sulfopropyl)-, *N*-tallow alkyl derivs., tetrasodium salts

296-781-2 93062-30-7
1,2-Benzenedimethanamine, reaction products with glycidyl Ph ether

296-782-8 93062-31-8
1,2-Benzenedimethanamine, reaction products with 2,2'-[1,6-hexanediylbis(oxymethylene)]bis[oxirane]

296-783-3 93062-32-9
Benzenemethanaminium, 2,4-dichloro-*N*,*N*-dimethyl-*N*-[3-[(1-oxododecyl)amino]propyl]-, branched and linear, chloride

296-784-9 93062-33-0
Benzenemethanaminium, *N*,*N*-dimethyl-*N*-[3-[(1-oxododecyl)amino]propyl]-, branched and linear, chloride

296-785-4 93062-34-1
Benzenesulfonic acid, C_{8-14}-alkyl derivs., ammonium salts

296-787-5 93062-35-2
Benzenesulfonic acid, C_{8-14}-alkyl derivs., sodium salts

296-788-0 93062-36-3
Cobalt, acetate borate complexes

296-789-6 93062-37-4
Cobalt, borate C_{8-10}-branched fatty acids complexes

296-790-1 93062-38-5
1,2-Cyclohexanedicarboxylic acid, bis(oxiranylmethyl)ester, reaction products with 3,3'-[1,4-butanediylbis(oxy)]bis[1-propanamine]

296-791-7 93062-39-6
1,2-Cyclohexanedicarboxylic acid, bis(oxiranylmethyl) ester, reaction products with 1,3-cyclohexanedimethanamine

296-792-2 93062-40-9
1,2-Cyclohexanedicarboxylic acid, bis(oxiranylmethyl) ester, reaction products with 4,4'-(1-methylethylidene)bis[2,6-dibromophenol]

296-793-8 93062-41-0
1,2-Cyclohexanedicarboxylic acid, bis(oxiranylmethyl) ester, reaction products with phenol bromo derivs.

296-794-3 93062-42-1
1,3-Cyclohexanedimethanamine, reaction products with [[(2-ethylhexyl)oxy]methyl]oxirane

296-795-9 93062-43-2
1,3-Cyclohexanedimethanamine, reaction products with 2,2'-[1,6-hexanediylbis(oxymethylene)]bis[oxirane]

296-796-4 93062-44-3
Ethanaminium, *N*-ethyl-2-hydroxy-*N*,*N*-bis(2-hydroxyethyl)-, monoesters with coco fatty acids, Et sulfates (salts)

296-798-5 93062-45-4
1*H*-Imidazole-1-ethanamine, 4,5-dihydro-, 2-norcastor-oil alkyl derivs.

296-799-0 93062-46-5
1*H*-Imidazole-1-ethanol, 4,5-dihydro-, 2-norcastor-oil alkyl derivs.

296-800-4 93062-47-6
9,12-Octadecadienoic acid (*Z*,*Z*)-, methyl ester, reaction products with *N*-(2-aminomethylethyl)-1,2-propanediamine, cyclized

296-802-5 93062-48-7
9-Octadecenamide, *N*-methyl-*N*-phenyl-, sulfonated, sodium salts

296-803-0 93062-49-8
9-Octadecenoic acid (*Z*)-, C_{6-11}-alkyl esters

296-804-6 93062-50-1
9-Octadecenoic acid (*Z*)-, C_{6-11}-alkyl esters, sulfonated, sodium salts

296-805-1 93062-51-2
9-Octadecenoic acid (*Z*)-, methyl ester, reaction products with *N*-(2-aminomethylethyl)-1,2-propanediamine, cyclized

296-806-7 93062-52-3
9-Octadecenoic acid (*Z*)-, reaction products with pentaethylenehexamine

296-807-2 93062-53-4
Phosphinic acid, bis(perfluoro-C_{6-12}-alkyl) derivs., aluminum salts

296-808-8 93062-54-5
1-Propanamine, 3,3'-[1,4-butanediylbis(oxy)]bis-, reaction products with [[(2-ethylhexyl)oxy]methyl]oxirane

296-809-3 93062-55-6
1-Propanamine, 3,3'-[1,4-butanediylbis(oxy)]bis-, reaction products with 2,2'-[1,6-hexanediylbis(oxymethylene)]bis[oxirane]

296-810-9 93062-56-7
Propanaminium, 1(*or* 2)-amino-*N*-(2-aminomethylethyl)-*N*-(2-hydroxyethyl)-*N*-methyl-, *N*,*N*'-di-C_{16-18}-acyl derivs., chlorides

296-811-4 93062-57-8
1-Propanaminium, 3-amino-*N*-(2-aminoethyl)-*N*-(2-hydroxypropyl) *N*-(phenylmethyl)-, *N*,*N*' dicoco acyl derivs., chlorides

296-813-5 93062-58-9
2-Propanol, reaction products with phosphorus oxide (P_2O_5)

296-814-0 93062-59-0
Amides, C_{16-18}, *N*,*N*'-[iminobis[carbonyl[(hydroxyethyl)imino]-2,1-ethanediyl]]bis-

296-815-6 93062-60-3
Anemone pratensis nigricans, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Anemone pratensis nigricans, Ranunculaceae.

296-816-1 93062-61-4
Aristolochia ringens, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Aristolochia ringens, Aristolochiaceae.

296-817-7 93062-62-5
Cardamon, *Elettaria cardamomum minuscula*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Elettaria cardamomum minuscula, Zingiberaceae.

296-818-2 93062-63-6
Cardamon, *Elettaria cardamomum robusta*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Elettaria cardamomum robusta, Zingiberaceae.

296-819-8 93062-64-7
Cedrela odorata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cedrela odorata, Meliaceae.

296-820-3 93062-65-8
Cedron, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Simarouba cedron, Simaroubaceae.

296-821-9 93062-66-9
Cinnamomum micranthum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cinnamomum micranthum, Lauraceae.

296-822-4 93062-67-0
Cnicus arvensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cnicus arvensis, Compositae.

296-824-5 93062-69-2
Fatty acids, C_{16-18}, 2-[acetyl[2-[acetyl(2-C_{16-18} amidoethyl)amino]ethyl]amino]ethyl esters

296-825-0 93062-70-5
Fusanus acuminatus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Fusanus acuminatus, Santalaceae.

296-826-6 93062-71-6
Gnaphalium uliginosum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Gnaphalium uliginosum, Compositae.

296-827-1 93062-72-7
Homarus gammarus europaeum, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Homarus gammarus europaeum.

296-828-7 93062-73-8
Jasmine, *Jasminum niloticum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Jasminum niloticum, Oleaceae.

296-829-2 93062-74-9
Jasmine, *Jasminum odoratissimum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Jasminum odoratissimum, Oleaceae.

296-830-8 93062-75-0
Lachesis lanceolatus, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Lachesis lanceolatus.

296-831-3 93062-76-1
Magnolia virginiana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Magnolia virginiana, Magnoliaceae.

296-832-9 93062-77-2
Murex purpurea, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Murex purpurea.

296-833-4 93062-78-3
Mustard, Indian, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Sinapis juncea, Cruciferae.

296-835-5 93062-79-4
Ocimum menthaefolium anisata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ocimum menthaefolium anisata, Labiatae.

296-836-0 93062-80-7
Ocimum menthaefolium camphorata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ocimum menthaefolium camphorata, Labiatae*.

296-837-6 93062-81-8
Ocimum menthaefolium citrata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ocimum menthaefolium citrata, Labiatae.

296-838-1 93062-82-9
Ocimum menthaefolium estragolata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ocimum menthaefolium estragolata, Labiatae.

296-839-7 93062-83-0
Peltigera canina, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Peltigera canina, Peltigeraceae.

296-840-2 93062-84-1
Physalis physalis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Physalis physalis, Solanaceae.

296-841-8 93062-85-2
Pine, *Pinus lambertiana*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pinus lambertiana, Pinaceae.

296-842-3 93062-86-3
Plumbago littoralis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Plumbago littoralis, Plumbaginaceae.

296-843-9 93062-87-4
Raphanus niger, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Raphanus niger, Cruciferae.

296-844-4 93062-88-5
Rose, *Rosa hybrida*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rosa hybrida, Rosaceae.

296-846-5 93062-89-6
Santalum lanceolatum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Santalum lanceolatum, Santalaceae.

296-847-0 93062-90-9
Santalum yasi, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Santalum yasi, Santalaceae.

296-848-6 93062-91-0
Savory, *Satureja cuneifolia pilosa*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Satureja cuneifolia pilosa, Labiatae.

296-849-1 93062-92-1
Savory, *Satureja montana variegata*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Satureja montana variegata, Labiatae.

296-850-7 93062-93-2
Savory, *Satureja obovata intricata*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Satureja obovata intricata, Labiatae.

296-851-2 **93062-94-3**
Scorpio europaeus, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Scorpio europaeus.

296-852-8 **93062-95-4**
Tarantula cubensis, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Tarantula cubensis.

296-853-3 **93062-96-5**
Trigonocephalus lachesis, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Trigonocephalus lachesis.

296-854-9 **93062-97-6**
Trillium erectum atropurpureum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Trillium erectum atropurpureum, Liliaceae*.

296-855-4 **93062-98-7**
Uvaria cananga, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Uvaria cananga, Annonaceae.

296-857-5 **93091-07-7**
3-[(2-aminocyclohexyl)methyl]-*o*-toluidine $C_{14}H_{22}N_2$

296-858-0 **93134-73-7**
3'-*O*-benzoyl-*P*-(4-chlorophenyl)thymidylyl(5'→3')-*N*-benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-2'-deoxyadenosine $C_{61}H_{55}ClN_7O_{14}P$

296-859-6 **93144-07-1**
N,N'-bis(2-ethoxyethyl)-*p*-xylene-*α,α'*-diamine $C_{16}H_{28}N_2O_2$

296-860-1 **93156-98-0**
3,5-di-*tert*-butyl-4-hydroxybenzyl formate $C_{16}H_{24}O_3$

296-861-7 **93164-80-8**
Acaroid resin
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (*Xanthorrhoea, Juncaceae*).

296-862-2 **93164-81-9**
Aconitum heterophyllum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Aconitum heterophyllum, Ranunculaceae.

296-863-8 **93164-82-0**
Alcohols, C_{14-17}-branched

296-864-3 **93164-83-1**
Amanita caesarea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Amanita caesarea, Agaricaceae.

296-865-9 **93164-84-2**
Amides, di-, from piperazine and tall-oil fatty acids

296-866-4 **93164-85-3**
Amines, C_{20-22}-alkyldimethyl

296-868-5 **93164-86-4**
Amorpha fruticosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Amorpha fruticosa, Leguminosae.

296-869-0 **93164-87-5**
Artemisia barrelieri, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Artemisia barrelieri, Compositae.

296-870-6 **93164-88-6**
Babul, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Acacia arabica, Leguminosae.

296-871-1 **93164-89-7**
Bacopa monnieri, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Bacopa monnieri, Scrophulariaceae.

296-872-7 **93164-90-0**
Beaver, *Castor canadensis*, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Castor canadensis.

296-873-2 **93164-91-1**
Bergenia ligulata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Bergenia ligulata, Lythraceae.

296-874-8 **93164-92-2**
Blumea lacera, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Blumea lacera, Compositae.

296-875-3 **93164-93-3**
Boronia pinnata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Boronia pinnata, Rutaceae.

296-876-9 **93164-94-4**
Boswellia frereana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Boswellia frereana, Burseraceae.

296-877-4 **93164-95-5**
Boswellia socotrana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Boswellia socotrana, Burseraceae.

296-879-5 **93164-96-6**
Breynia patens, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Breynia patens, Euphorbiaceae.

296-880-0 **93164-97-7**
Campanula rotundifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Campanula rotundifolia, Campanulaceae.

296-881-6 **93164-98-8**
Canavalia ensiformis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Canavalia ensiformis, Leguminosae.

296-882-1 **93164-99-9**
Cantharellus cibarius, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cantharellus cibarius, Agaricaceae*.

296-883-7 93165-00-5
Cardoon, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cynara cardunculus, Compositae.

296-884-2 93165-01-6
Casuarina equisetifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Casuarina equisetifolia, Casuarinaceae.

296-885-8 93165-02-7
Chaulmoogra, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Hydnocarpus kurzii, Flacourtiaceae.*

296-886-3 93165-03-8
Cirsium arvense, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cirsium arvense, Compositae.

296-887-9 93165-04-9
Cistus incanus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cistus incanus, Cistaceae.

296-888-4 93165-05-0
Cistus monspeliensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cistus monspeliensis, Cistaceae.

296-890-5 93165-06-1
Clerodendron serratum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Clerodendron serratum, Verbenaceae.

296-891-0 93165-07-2
Coconut oil, oleins

296-892-6 93165-08-3
Coconut oil, stearins

296-893-1 93165-09-4
Cod-liver oil, oleins

296-894-7 93165-10-7
Cod-liver oil, stearins

296-895-2 93165-11-8
Commiphora mukul, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Commiphora mukul, Burseraceae.

296-896-8 93165-12-9
Cottonseed oil, oleins

296-897-3 93165-13-0
Cottonseed oil, stearins

296-898-9 93165-14-1
Crambe maritima, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Crambe maritima, Cruciferae.

296-899-4 93165-15-2
Didymocarpus pedicellata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Didymocarpus pedicellata, Gesneriaceae.

296-900-8 93165-16-3
Diervilla lonicera, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Diervilla lonicera, Caprifoliaceae.

296-901-3 93165-17-4
Dipterocarpus alatus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Dipterocarpus alatus, Dipterocarpaceae.

296-902-9 93165-18-5
Dipterocarpus turbinatus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Dipterocarpus turbinatus, Dipterocarpaceae.

296-903-4 93165-19-6
Distillates (petroleum), C_6-rich
A complex combination of hydrocarbons obtained from the distillation of a petroleum feedstock. It consists predominantly of hydrocarbons having carbon numbers of C_5 through C_7, rich in C_6, and boiling in the range of approximately 60°C to 70°C (140°F to 158°F).

296-905-5 93165-20-9
Dorstenia contrajerva, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Dorstenia contrajerva, Moraceae.

296-906-0 93165-21-0
Durio zibethinus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Durio zibethinus, Bombacaceae.

296-907-6 93165-22-1
Eclipta alba, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eclipta alba, Compositae.

296-908-1 93165-23-2
Embelia ribes, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Embelia ribes, Myrsinaceae.

296-909-7 93165-24-3
Erythrina crista-galli, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Erythrina crista-galli, Leguminosae.

296-910-2 93165-25-4
Fats, animal, oleins

296-911-8 93165-26-5
Fatty acids, C_{14-26}, lead salts

296-912-3 93165-27-6
Fatty acids, corn-oil, hydrogenated

296-913-9 93165-29-8
Fatty acids, lard, hydrogenated

296-914-4 93165-30-1
Fatty acids, palm kernel-oil, hydrogenated, Me esters, sulfonated, sodium salts

296-916-5 93165-31-2
Fatty acids, rape-oil, erucic acid-low

296-917-0 93165-32-3
Fatty acids, rape-oil, erucic acid-low, hydrogenated

296-918-6 93165-33-4
Fatty acids, rice bran-oil

296-919-1 93165-34-5
Fatty acids, safflower-oil

296-920-7 93165-35-6
Fatty acids, soya, isomerized

296-921-2 93165-36-7
Fatty acids, sunflower-oil, isomerized

296-922-8 93165-37-8
Fatty acids, tall-oil, reaction products with *N,N'*-1,2-ethanediylbis[1,3-propanediamine]

296-923-3 93165-38-9
Fatty acids, tall-oil, reaction products with pentaethylenehexamine, dodecylbenzenesulfonates

296-924-9 93165-39-0
Ferula communis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ferula communis, Umbelliferae.

296-925-4 93165-40-3
Ferula galbaniflua, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ferula galbaniflua, Umbelliferae.

296-927-5 93165-41-4
Ferula rubricaulis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ferula rubricaulis, Umbelliferae*.

296-928-0 93165-42-5
Flax, *Linum catharticum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Linum catharticum, Linaceae.

296-929-6 93165-43-6
Garcinia pictoria, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Garcinia pictoria, Guttiferae.

296-930-1 93165-44-7
Gunnera chilensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Gunnera chilensis, Gunneraceae.

296-931-7 93165-45-8
Helicteres isora, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Helicteres isora, Sterculiaceae.

296-932-2 93165-46-9
Hippeastrum hybridum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Hippeastrum hybridum, Amaryllidaceae.

296-933-8 93165-47-0
Hunteria eburnea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Hunteria eburnea, Apocynaceae.

296-934-3 93165-48-1
Imidazolium compounds, 1(*or* 3)-(carboxymethyl)-4,5-dihydro-1-(hydroxyethyl)-2-nortall-oil alkyl, hydroxides, sodium salts

296-935-9 93165-49-2
Jujube, *Zizyphus vulgaris*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Zizyphus vulgaris, Rhamnaceae.

296-936-4 93165-50-5
Lavender, *Lavandula dentata*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lavandula dentata, Labiatae.

296-938-5 93165-51-6
Lavender, *Lavandula pedunculata*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lavandula pedunculata, Labiatae.

296-939-0 93165-52-7
Lichen islandicus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cetraria islandica, Parmeliaceae*.

296-940-6 93165-53-8
Lobelia nicotianaefolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lobelia nicotianaefolia, Campanulaceae.

296-941-1 93165-54-9
Moringa oleifera, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Moringa oleifera, Moringaceae.

296-942-7 93165-55-0
Naphtha (petroleum), light steam-cracked, hydrogenated
A complex combination of hydrocarbons produced from the separation and subsequent hydrogenation of the products of a steam-cracking process to produce ethylene. It consists predominantly of saturated and unsaturated paraffins, cyclic paraffins and cyclic aromatic hydrocarbons having carbon numbers predominantly in the range of C_4 through C_{10} and boiling in the range of approximately 50°C to 200°C (122°F to 392°F). The proportion of benzene hydrocarbons may vary up to 30 wt. % and the stream may also contain small amounts of sulphur and oxygenated compounds.

296-943-2 93165-56-1
Naphthenic acids, compds. with 4,5-dihydro-2-nornaphthenyl-1*H*-imidazole-1-ethanamine

296-944-8 93165-57-2
Oak, *Quercus infectoria*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Quercus infectoria, Fagaceae.

296-945-3 93165-58-3
Ochrocarpus longifolius, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ochrocarpus longifolius, Guttiferae.

296-946-9 93165-60-7
Peanut oil, oleins

296-947-4 93165-61-8
Peanut oil, stearins

296-949-5 93165-62-9
Pine, *Pinus roxburghii*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pinus roxburghii, Pinaceae.

296-950-0 93165-63-0
Polemonium reptans, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Polemonium reptans, Polemoniaceae.

296-951-6 **93165-64-1**
Polygonatum multiflorum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Polygonatum multiflorum, Liliaceae.

296-952-1 **93165-65-2**
Polymnia uvedalia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Polymnia uvedalia, Compositae.

296-953-7 **93165-66-3**
Prosopis spicigera, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Prosopis spicigera, Leguminosae.

296-954-2 **93165-67-4**
Quaternary ammonium compounds, benzyl-C_{12-14}-alkyldimethyl, salts with 2-*tert*-butylphenol

ßA296-955-8 **93165-68-5**
Rambutan, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Nephelium lappaceum, Sapindaceae.

296-956-3 **93165-69-6**
Resins, euphorbium
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (*Euphorbia, Euphorbiaceae*).

296-957-9 **93165-70-9**
Resins, sagapenum
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (*Ferula, Umbelliferae*).

296-958-4 **93165-71-0**
Rubus villosus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rubus villosus, Rosaceae.

296-960-5 **93165-72-1**
Rumex aquaticus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rumex aquaticus, Polygonaceae.

296-961-0 **93165-73-2**
Sage, *Salvia verbenaca*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Salvia verbenaca, Labiatae.

296-962-6 **93165-74-3**
Soaps, stocks, cod-liver-oil, acidulated

296-963-1 **93165-75-4**
Soaps, stocks, corn-oil, acidulated

296-964-7 **93165-76-5**
Soaps, stocks, rice bran oil, acidulated

296-965-2 **93165-77-6**
Soaps, stocks, soya, acidulated, hydrogenated

296-966-8 **93165-78-7**
Soaps, stocks, sunflower-oil, acidulated

296-967-3 **93165-79-8**
Soaps, stocks, tallow, acidulated, hydrogenated

296-968-9 **93165-80-1**
Solanum xanthocarpum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Solanum xanthocarpum, Solanaceae*.

296-969-4 **93165-81-2**
Soursop, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Annona muricata, Annonaceae.

296-971-5 **93165-82-3**
Strychnos guianensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Strychnos guianensis, Loganiaceae*.

296-972-0 **93165-83-4**
Symplocos racemosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Symplocos racemosa, Symplocaceae.

296-973-6 **93165-84-5**
Wedelia calendulacea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Wedelia calendulacea, Compositae.

296-974-1 **93165-85-6**
Willow, *Salix tetrasperma*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Salix tetrasperma, Salicaceae.

296-975-7 **93165-86-7**
Yam, *Dioscorea deltoidea*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Dioscorea deltoidea, Dioscoreaceae.

296-976-2 **93165-87-8**
Ethanol, 2-butoxy-, ester with boric acid (H_3BO_3)

296-977-8 **93165-88-9**
Ethanol, 2-(2-butoxyethoxy)-, ester with boric acid (H_3BO_3)

296-978-3 **93165-89-0**
Ethanol, 2-[2-(2-methoxyethoxy)ethoxy]-, ester with boric acid (H_3BO_3)

296-979-9 **93165-90-3**
1-Tridecanol, phosphate, cobalt(2+) salt

296-980-4 **93165-91-4**
Aluminium, 4-[(4-aminophenyl)(4-imino-2,5-cyclohexadien-1-ylidene)methyl]-2-methylbenzenamine benzoate methylated 4-[(4-aminophenyl)(4-imino-2,5-cyclohexadien-1-ylidene)methyl]benzenamine complexes
Aluminium, 4-[(4-aminophenyl)(4-imino-2,5-cyclohexadien-1-ylidene)methyl]-2-methylbenzenamine benzoate methylated 4-[(4-aminophenyl)(4-imino-2,5-cyclohexadien-1-ylidene)methyl]benzenamine complexes, 4-[(4-aminophenyl)(4-imino-2,5-cyclohexadien-1-ylidene)methyl]-2-methylbenzenamine benzoate complexes with the substance identified in the Colour Index by Colour Index Constitution Number, C.I. 42535.

296-982-5 **93165-93-6**
Barium, benzoate 2-[3-(1,3-dihydro-1,3,3-trimethyl-2*H*-indol-2-ylidene)-1-propenyl]-1,3,3-trimethyl-3*H*-indolium ethyl 2-[3,6-bis(ethylamino)-2,7-dimethyl-9*H*-xanthen-9-yl]benzoate aluminum complexes

296-983-0 **93165-94-7**
Butanedioic acid, mixed dodecenyl and tridecyl esters

296-984-6 **93165-95-8**
Decanoic acid, mixed esters with butyric acid, dipentaerythritol and octanoic acid

296-985-1 **93165-96-9**
Formamide, *N,N*-dimethyl-, reaction products with dihydro-2-(3*H*)-furanone and 4,4'-methylenebis[benzenamine]

296-986-7 **93165-97-0**
Glycine, *N*-(2-amino-2-oxoethyl)-*N*-[2-[bis(carboxymethyl)amino]ethyl]-, *N*-coco alkyl derivs., trisodium salts

296-987-2 **93165-98-1**
Hexanedioic acid, mixed esters with C_{7-9}-branched and linear alcs., glutaric acid, isodecanol and succinic acid

296-988-8 93165-99-2
Hexanedioic acid, mixed esters with glutaric acid, isodecanol, isooctyl alc. and succinic acid

296-989-3 93166-00-8
Iron, complexes with 3-aminophenol coupled with diazotized 2-amino-4-chlorophenol, diazotized 2-amino-5-nitrophenol and resorcinol, 3-(C_{8-18}-alkylamino)butanoates (salts)

296-990-9 93166-01-9
Octadecanoic acid, reaction products with diethylenetriamine and *N,N*-dimethyl-1,3-propanediamine

296-991-4 93166-02-0
9-Octadecenoic acid (*Z*)-, diester with 1,1',1'',1'''-(1,2-ethanediyldinitrilo)tetrakis[2-propanol], di-Me sulfate-quaternized

296-993-5 93166-03-1
Pentanedial, reaction products with [1,2-ethanediylbis(oxy)]bis[methanol]

296-994-0 93166-04-2
Pentanoic acid, branched, lithium salts

296-995-6 93166-05-3
1-Propanaminium, *N*-(2-aminoethyl)-*N*-(carboxymethyl)-2-hydroxy-*N*-(2-hydroxyethyl)-3-(phosphonooxy)-, *N*-C_{6-18} acyl derivs., hydroxides, inner salts, disodium salts

296-996-1 93166-06-4
1-Propanaminium, *N*-(3-aminopropyl)-2-hydroxy-*N,N*-dimethyl-3-(phosphonooxy)-, *N*-C_{6-18} acyl derivs., hydroxides, inner salts, monosodium salts

296-997-7 93166-07-5
1-Propanaminium, 2-[2-hydroxy-3-(trimethylammonio)propoxy]-*N,N,N*-trimethyl-, 3-(C_{6-10}-alkyloxy) derivs., dichlorides

296-998-2 93166-08-6
1-Propanaminium, 2-[2-hydroxy-3-(trimethylammonio)propoxy]-*N,N,N*-trimethyl-, 3-(C_{12-15}-alkyloxy) derivs., dichlorides

296-999-8 93166-09-7
Tin, Bu oxo tall-oil fatty acids complexes

297-000-8 93166-10-0
Urea, *N,N*-bis(2-hydroxyethyl)-, *N'*-(hydrogenated tallow alkyl) derivs.

297-001-3 93166-11-1
Xanthylium, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)-, bis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]cobaltate(1-), 3-(C_{8-18} alkylamino)butanoate

297-002-9 93205-89-1
1-[4-(2-methoxyethyl)phenyl]ethan-1-one $C_{11}H_{14}O_2$

297-003-4 93280-93-4
Aluminum, cyclohexylamine sulfate complexes

297-005-5 93280-94-5
Benzenaminium, 3-amino-*N,N,N*-trimethyl-, trichlorozincate(1-), reaction products with brominated reduced 1,5-dinitronaphthalene

297-006-0 93280-95-6
Benzene, diethenyl-, isobutylenated

297-007-6 93280-96-7
Benzene, ethenyl-, isobutylenated

297-008-1 93280-97-8
Benzenesulfonic acid, 2-methyl-5-nitro-, alk. cond. products, reduced, lithium sodium salts

297-009-7 93280-98-9
Butanedioic acid, di-C_{16-18}-alkyl esters

297-010-2 93280-99-0
Decanedioic acid, di-C_{16-18}-alkyl esters

297-011-8 93281-00-6
Decanoic acid, mixed triesters with octanoic acid and pentaerythritol

297-012-3 93281-01-7
1,2-Ethanediamine, *N*-(2-aminoethyl)-, phosphonomethylated, partially reduced, sodium salts

297-013-9 93281-02-8
1,2-Ethanediamine, *N*-(2-aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]-, phosphonomethylated, partially reduced, ammonium salts

297-014-4 93281-03-9
1,2-Ethanediamine, *N*-(2-aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]-, phosphonomethylated, partially reduced, potassium salts

297-016-5 93281-04-0
1,2-Ethanediamine, *N*-(2-aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]-, phosphonomethylated, partially reduced, sodium salts

297-017-0 93281-05-1
1,2-Ethanediamine, *N,N'*-bis(2-aminoethyl)-, phosphonomethylated, partially reduced, ammonium salts

297-018-6 93281-06-2
1,2-Ethanediamine, *N,N'*-bis(2-aminoethyl)-, phosphonomethylated, partially reduced, potassium salts

297-019-1 93281-07-3
1,2-Ethanediamine, *N,N'*-bis(2-aminoethyl)-, phosphonomethylated, partially reduced, sodium salts

297-020-7 93281-08-4
Ethanol, 2,2',2'',2''' [iminobis(3,1-propanediylnitrilo)]tetrakis-, *N*-coco alkyl derivs.

297-021-2 93281-09-5
Formaldehyde, reaction products with sulfonated *o*-cresol, sodium salts

297-022-8 93281-10-8
Glycine, reaction products with D-glucose and sodium hydrogen carbonate

297-023-3 93281-11-9
1*H*-Imidazole-1-ethanol, 4,5-dihydro-, 2-norpalm-oil alkyl derivs.

297-024-9 93281-12-0
L-Leucine, reaction products with benzyl alc. and D-glucose

297-025-4 93281-13-1
2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-, coupled with 3-aminophenol, diazotized 5-amino-2-[(4-aminophenyl)amino]benzenesulfonic acid and diazotized benzenamine, sodium salts

297-027-5 93281-14-2
Octadecanoic acid, reaction products with ethylene oxide and *N*-octadecyl-1,3-propanediamine, di-Me sulfate-quaternized

297-028-0 93281-15-3
4-Oxazolemethanol, 4-ethyl-4,5-dihydro-, 2-nornaphthenyl derivs.

297-029-6 93281-16-4
Phenol, reaction products with divinylbenzene

297-030-1 93281-17-5
Phenol, 4-(1-methyl-1-phenylethyl)-, styrenated

297-031-7 93281-18-6
L-Proline, reaction products with D-glucose

297-032-2 93281-19-7
Sweet cherry gum, ext.
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. *Prunus avium*, *Rosaceae*.

297-033-8 93281-20-0
3,6,9,12-Tetraazatetradecane-1,14-diamine, phosphonomethylated, partially reduced, ammonium salts

297-034-3 93293-65-3
dihydrogen [3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(3-)][methyl [7-hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthyl]carbamato(2-)]chromate(2-) $C_{38}H_{22}CrN_7O_{13}S.2H$

297-035-9 93302-56-8
(*E*)-1-(2,6,3-trimethyl-2-cyclohexen-1-yl)pent-1-en-3-one $C_{14}H_{22}O$

297-036-4 93316-16-6
2-acetyl-10-propionyl-10*H*-phenothiazine $C_{17}H_{15}NO_2S$

297-038-5 93333-69-8
Aganosma caryophyllatum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Aganosma caryophyllatum, Apocynaceae.

297-039-0 93333-70-1
Amides, coco, *N*-hydroxy, sodium salts

297-040-6 **93333-71-2**
Amides, from 2-[(2-aminoethyl)amino]ethanol and C_{16-18} and C_{18}-unsatd. fatty acids

297-041-1 **93333-72-3**
Amides, from C_{12-18}-alkylmethylamines and C_{4-6}-dicarboxylic acids

297-042-7 **93333-73-4**
Amides, from docosanoic acid and polyethylenepolyamine triethylenetetramine fraction, acetates

297-043-2 **93333-74-5**
Amides, from eicosanoic acid and polyethylenepolyamine triethylenetetramine fraction, acetates

297-044-8 **93333-75-6**
Amyris elemifera, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Amyris elemifera, Rutaceae.

297-045-3 **93333-76-7**
Anthemis multicaulis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Anthemis multicaulis, Compositae.

297-046-9 **93333-77-8**
Aristolochia bracteata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Aristolochia bracteata, Artistolochiaceae.

297-047-4 **93333-78-9**
Artocarpus heterophylla, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Artocarpus heterophylla, Moraceae.

297-049-5 **93333-79-0**
Ashes (residues), plant
The residuum from the burning of a combination of plants.

297-050-0 **93333-80-3**
Balsam pear, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Momordica charantia, Cucurbitaceae.

297-051-6 **93333-81-4**
Brassica integrifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Brassica integrifolia, Cruciferae.

297-052-1 **93333-82-5**
Butea frondosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Butea frondosa, Leguminosae.

297-053-7 **93333-83-6**
Butyrospermum parkii, ext., oleins, hydrogenated

297-054-2 **93333-84-7**
Caper, *Capparis moonii*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Capparis moonii, Capparidaceae.

297-056-3 **93333-86-9**
Celastrus paniculatus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Celastrus paniculatus, Celastraceae.

297-057-9 **93333-87-0**
Cissampelos pareira, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cissampelos pareira, Menispermaceae.

297-058-4 **93333-88-1**
Clerodendron indicum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Clerodendron indicum, Verbenaceae.

297-060-5 **93333-89-2**
Coconut oil, stearins, hydrogenated

297-061-0 **93333-90-5**
Corn oil, oleins, hydrogenated

297-062-6 **93333-91-6**
Corn oil, oleins

297-063-1 **93333-92-7**
Crinum asiaticum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Crinum asiaticum, Amaryllidaceae.

297-064-7 **93333-93-8**
Dendroaspis polylepis, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Dendroaspis polylepis.

297-065-2 **93333-94-9**
Euphrasia stricta, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Euphrasia stricta, Scrophulariaceae.

297-066-8 **93333-95-0**
Fatty acids, C_{14-18} and C_{16-18}-unsatd., mixed esters with 1,4:3,6-dianhydro-d-glucitol, sorbitan and sorbitol

297-067-3 **93333-96-1**
Fatty acids, C_{14-18} and C_{16-18}-unsatd., oxydi-2,1-ethanediyl esters

297-068-9 **93333-97-2**
Fatty acids, castor-oil, mixed esters with 1,4:3,6-dianhydro-d-glucitol, sorbitan and sorbitol

297-069-4 **93333-98-3**
Fatty acids, C_{7-9}-branched, manganese(2+) salts

297-071-5 **93333-99-4**
Fatty acids, C_{9-13}-neo-, sodium salts

297-072-0 **93334-00-0**
Fatty acids, coco, esters with ethylene glycol

297-073-6 **93334-01-1**
Fatty acids, coco, mixed esters with 1,3-butanediol, montan-wax fatty acids and trimethylolpropane

297-074-1 **93334-02-2**
Fatty acids, coco, mixed esters with 1,4:3,6-dianhydro-d-glucitol, glycerol, sorbitan and sorbitol

297-075-7 **93334-03-3**
Fatty acids, coco, mixed esters with 1,4:3,6-dianhydro-d-glucitol, sorbitan and sorbitol

297-076-2 **93334-04-4**
Fatty acids, montan-wax, lithium salts

297-077-8 **93334-05-5**
Fatty acids, montan-wax, sodium salts

297-078-3 **93334-06-6**
Fatty acids, olive-oil, mixed esters with 1,4:3,6-dianhydro-d-glucitol, sorbitan and sorbitol

297-079-9 **93334-07-7**
Fatty acids, peanut-oil, lauryl esters

297-080-4 **93334-08-8**
Fatty acids, peanut-oil, mixed esters with 1,4:3,6-dianhydro-d-glucitol, sorbitan and sorbitol

297-082-5 **93334-09-9**
Fatty acids, peanut-oil, oxydi-2,1-ethanediyl esters

297-083-0 93334-10-2
Fatty acids, rape-oil, mixed esters with 1,4:3,6-dianhydro-d-glucitol, sorbitan and sorbitol

297-084-6 93334-11-3
Fatty acids, tall-oil, mixed esters with 1,4:3,6-dianhydro-d-glucitol, sorbitan and sorbitol

297-085-1 93334-12-4
Fatty acids, tallow, 2-[2-(2-hydroxyethoxy)ethoxy]ethyl esters

297-086-7 93334-13-5
Fatty acids, tallow, lauryl esters

297-087-2 93334-14-6
Fatty acids, tallow, mixed esters with dipentaerythritol, glycerol and pentaerythritol

297-088-8 93334-15-7
Fatty acids, tallow, reaction products with triethanolamine, di-Me sulfate-quaternized

297-089-3 93334-16-8
Flacourtia jangomas, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Flacourtia jangomas, Flacourtiaceae.

297-090-9 93334-17-9
Glycerides, C_{6-12}

297-091-4 93334-18-0
Glycerides, C_{8-18} mono-, di- and tri-

297-093-5 93334-19-1
Glycerides, corn-oil mono- and di-, citrates

297-094-0 93334-20-4
Glycerides, palm kernel-oil mono- and di-, hydrogenated

297-095-6 93334-21-5
Hippocratea indica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Hippocratea indica, Celastraceae.

297-096-1 93334-22-6
Imidazolium compounds, 1-(2-aminoethyl)-4,5-dihydro-3-(hydroxyethyl)-2-norcoco alkyl, chlorides

297-097-7 93334-23-7
Imidazolium compounds, 4,5-dihydro-1,3-bis(hydroxyethyl)-2-norcastor-oil alkyl, chlorides

297-098-2 93334-24-8
Imidazolium compounds, 4,5-dihydro-1,3-bis(hydroxyethyl)-2-norcoco alkyl, chlorides

297-099-8 93334-25-9
Imidazolium compounds, 4,5-dihydro-1,3-bis(hydroxyethyl)-2-nortallow alkyl, chlorides

297-100-1 93334-26-0
Imidazolium compounds, 1-ethyl-4,5-dihydro-3-(hydroxyethyl)-2-norcastor-oil alkyl, Et sulfates (salts)

297-101-7 93334-27-1
Imidazolium compounds, 1-ethyl-4,5-dihydro-3-(hydroxyethyl)-2-norcoco alkyl, Et sulfates (salts)

297-102-2 93334-28-2
Imidazolium compounds, 1-ethyl-4,5-dihydro-3-(hydroxyethyl)-2-nortallow alkyl, Et sulfates (salts)

297-103-8 93334-29-3
Litsea sebifera, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Litsea sebifera, Lauraceae.

297-104-3 93334-30-6
Lubricating oils, refined used, arom.-contg.

297-105-9 93334-31-7
Oils, capelin
Extractives and their physically modified derivatives. It consists primarily of the glycerides of C_{14}-C_{18} and C_{16}-C_{22} unsatd. fatty acids. (*Maltotus villosus*).

297-106-4 93334-32-8
Oils, capelin, oleins

297-108-5 93334-33-9
Oils, capelin, stearins

297-109-0 93334-34-0
Oils, marine, oleins, hydrogenated

297-110-6 93334-35-1
Oils, marine, oleins

297-111-1 93334-36-2
Oils, palm, oleins, hydrogenated

297-112-7 93334-37-3
Oils, palm, stearins, hydrogenated

297-113-2 93334-38-4
Oils, palm kernel, stearins, hydrogenated

297-114-8 93334-39-5
Oils, palm, oleins

297-115-3 93334-41-9
Oils, sardine
Extractives and their physically modified derivatives. It consists primarily of the glycerides of C_{14}-C_{18} and C_{16}-C_{22} unsatd. acids. (*Clupea sardinus*).

297-116-9 93334-42-0
Orthosiphon spicatus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Orthosiphon spicatus, Labiatae.

297-117-4 93334-43-1
Pepper (Piper), *P. chaba*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Piper chaba, Piperaceae.

297-119-5 93334-44-2
Phyla nodiflora, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Phyla nodiflora, Verbenaceae.

297-120-0 93334-45-3
Rape oil, oleins, hydrogenated

297-121-6 93334-46-4
Rape oil, stearins, hydrogenated

297-122-1 93334-48-6
Rose, *Rosa alba*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rosa alba, Rosaceae.

297-123-7 93334-49-7
Scindapsus officinalis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Scindapsus officinalis, Araceae.

297-124-2 93334-50-0
Soaps, stocks, rice bran-oil, acidulated, hydrogenated

297-125-8 93334-51-1
Stephania hernandifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Stephania hernandifolia, Menispermaceae.

297-126-3 93334-52-2
Sunflower oil, oleins, hydrogenated

297-127-9 93334-53-3
Tall oil, reaction products with bisphenol A diglycidyl ether and 1-piperazineethanamine

297-128-4 93334-54-4
Tallow, oleins, hydrogenated

297-130-5 93334-55-5
Tallow, stearins, hydrogenated

297-131-0 93334-56-6
Teak, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Tectona grandis, Verbenaceae.

297-132-6 93334-57-7
Terminalia tomentosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Terminalia tomentosa, Combretaceae.

297-133-1 93338-23-9
hydrogen bis[2-[[5-(aminosulphonyl)-2-hydroxyphenyl]azo]-= *N*-(2-chlorophenyl)-3-oxobutyramidato(2-)]cobaltate(1-)
$C_{32}H_{26}Cl_2CoN_8O_{10}S_2.H$

297-134-7 93346-52-2
diammonium pentachloroferrate(2-) $Cl_5Fe.2H_4N$

297-135-2 93347-97-8
Ajuga bracteosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ajuga bracteosa, Labiatae.

297-136-8 93347-98-9
Alkyl chlorides, C_{12-18} and C_{18}-unsatd., reaction products with di-Me sulfate and trimethylenediamine, benzyl chloride-= quaternized

297-137-3 93347-99-0
Alkyl chlorides, C_{12-18} and C_{18}-unsatd., reaction products with Me chloride and trimethylenediamine, benzyl chloride-quaternized

297-138-9 93348-00-6
Andira araroba, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Andira araroba, Leguminosae.

297-139-4 93348-01-7
Artemisia gallica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Artemisia gallica, Compositae.

297-141-5 93348-02-8
Artemisia herba-alba densiflora, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Artemisia herba-alba densiflora, Compositae*.

297-142-0 93348-03-9
Artemisia herba-alba genuina, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Artemisia herba-alba genuina, Compositae*.

297-143-6 93348-04-0
Artemisia vulgaris parviflora, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Artemisia vulgaris parviflora, Compositae.

297-144-1 93348-05-1
Asparagus adscendens, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Asparagus adscendens, Liliaceae.

297-145-7 93348-06-2
Asparagus gonocladus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Asparagus gonocladus, Liliaceae.

297-146-2 93348-07-3
Astragalus exscapus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Astragalus exscapus, Leguminosae.

297-147-8 93348-08-4
Brachyglottis repens, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Brachyglottis repens, Compositae.

297-148-3 93348-09-5
Bufo vulgaris, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Bufo vulgaris.

297-149-9 93348-10-8
Bulnesia sarmienti, ext., sulfated

297-150-4 93348-11-9
Charcoal, animal

297-152-5 93348-12-0
Coffee, *Coffea arabica*, beans, roasted

297-153-0 93348-13-1
Commelina salcifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Commelina salcifolia, Commelinaceae.

297-154-6 93348-14-2
Cyclopia genistoides, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cyclopia genistoides, Leguminosae.

297-155-1 93348-15-3
Dolichos biflorus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Dolichos biflorus, Leguminosae.

297-156-7 93348-16-4
Engraulis encrasicholus, ext.
Extractives and their physically modified derivatives. It consists primarily of the glycerides C_{14}-C_{18} and C_{16}-C_{22} unsatd. fatty acids. (*Engraulis encrasicholus, Engraulidae*).

297-157-2 93348-17-5
Euphorbia tirucalli, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Euphorbia tirucalli, Euphorbiaceae.

297-158-8 93348-18-6
Fats, animal, stearins

297-159-3 93348-19-7
Fatty acids, C_{8-18}, 2-[[4-(2,2-dicyanoethenyl)-3-methylphenyl]=ethylamino]ethyl esters

297-160-9 93348-20-0
Fatty acids, coco, 3-(3-hydroxypropoxy)propyl esters

297-161-4 93348-21-1
Fatty acids, C_{16-18}, sulfo, disodium salts

297-163-5 93348-22-2
Fatty acids, C_{16-18}, sulfo, 1-Me esters, sodium salts

297-164-0 93348-23-3
Fatty acids, olive-oil, oxydi-2,1-ethanediyl esters

297-165-6 93348-24-4
Fatty acids, rape-oil, monoesters with propylene glycol

297-166-1 93348-25-5
Fatty acids, rape-oil, oxydi-2,1-ethanediyl esters

297-167-7 93348-26-6
Fatty acids, soya, chlorinated, sulfo, Me esters, sodium salts

297-168-2 93348-27-7
Fatty acids, tallow, chlorinated, sulfo, Me esters, sodium salts

297-169-8 93348-28-8
Gall (plant tumor), oak, ext.

297-170-3 93348-29-9
Hygrophila spinosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Hygrophila spinosa, Acanthaceae.

297-171-9 93348-30-2
Ipomoea digitata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ipomoea digitata, Convolvulaceae.

297-172-4 93348-31-3
Labdanum, hydrogenated

297-174-5 93348-32-4
Lavender, *Lavandula angustifolia alpha*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lavandula angustifolia alpha, Labiatae.

297-175-0 93348-33-5
Lavender, *Lavandula angustifolia bη*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lavandula angustifolia bη, Labiatae.

297-176-6 93348-34-6
Lavender, *Lavandula burmanni*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lavandula burmanni, Labiatae.

297-177-1 93348-35-7
Lophomyrtus bullata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lophomyrtus bullata, Myrtaceae.

297-178-7 93348-36-8
Mucopolysaccharides, pylorus, antrum

297-179-2 93348-37-9
Ocimum basilicum album, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ocimum basilicum album, Labiatae.

297-180-8 93348-38-0
Ocimum basilicum crispum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ocimum basilicum crispum, Labiatae.

297-181-3 93348-39-1
Ocimum gratissimum suavis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ocimum gratissimum suavis, Labiatae.*

297-182-9 93348-40-4
Oils, chicken

297-183-4 93348-41-5
Oils, herring, oxidized, sulfited, sodium salts

297-185-5 93348-42-6
Oils, lard, oxidized, sulfited, sodium salts

297-186-0 93348-43-7
Oils, sardine, stearins, hydrogenated

297-187-6 93348-44-8
Oils, sardine, oleins

297-188-1 93348-45-9
Oils, sardine, stearins

297-189-7 93348-46-0
Oils, sperm, oxidized, sulfited, sodium salts

297-190-2 93348-47-1
Orgoteins, bovine

297-191-8 93348-48-2
Persimmon, *Diospyros candolleana*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Diospyros candolleana, Ebenaceae.

297-192-3 93348-49-3
Pittosporum viridiflorum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pittosporum viridiflorum, Pittosporaceae.

297-193-9 93348-50-6
Plumbago indica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Plumbago indica, Plumbaginaceae.

297-194-4 93348-51-7
Potato, *Solanum tuberosum aegrotans*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Solanum tuberosum aegrotans, Solanaceae.

297-196-5 93348-53-9
Schinopsis lorentzii, ext., sulfited

297-197-0 93348-54-0
Rosemary, *Rosmarinus officinalis angustifolius*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rosmarinus officinalis angustifolius, Labiatae.

297-198-6 93348-55-1
Rosemary, *Rosmarinus officinalis genuina*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rosmarinus officinalis genuina, Labiatae.

297-199-1 93348-56-2
Rosemary, *Rosmarinus officinalis latifolius*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rosmarinus officinalis latifolius, Labiatae.

297-200-5 93348-57-3
Rosemary, *Rosmarinus officinalis pubescens*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rosmarinus officinalis pubescens, Labiatae.

297-201-0 93348-58-4
Rosemary, *Rosmarinus officinalis rigidus*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rosmarinus officinalis rigidus, Labiatae.

297-202-6 93348-59-5
Senna, *Cassia tora*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cassia tora, Leguminosae.

297-203-1 93348-60-8
Shea tree, ext., stearins, hydrogenated

297-204-7 93348-61-9
Shea tree, ext., oleins

297-205-2 93348-62-0
Shea tree, ext., stearins

297-206-8 93348-63-1
Simal, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Bombax malabaricum, Bombacaceae.

297-207-3 93348-64-2
Soaps, stocks, pilchard-oil, acidulated

297-208-9 93348-65-3
Spearmint, *Mentha spicata tenuis*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Mentha spicata tenuis, Labiatae.

297-209-4 93348-66-4
Spearmint, *Mentha spicata trichoura*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Mentha spicata trichoura, Labiatae.

297-211-5 93348-67-5
Spinels, aluminum-zinc

297-212-0 93348-68-6
Symplocos paniculata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Symplocos paniculata, Symplocaceae.

297-213-6 93348-69-7
Teucrium marum verum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Teucrium marum verum, Labiatae.

297-214-1 93348-70-0
Thyme, *Thymus zygis gracilis*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Thymus zygis gracilis, Labiatae.

297-215-7 93348-71-1
Vaccinium vitis-idaea minus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Vaccinium vitis-idaea minus, Ericaceae*.

297-216-2 93348-72-2
Virus, animal, influenza A257, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from influenza A2/57 animal virus.

297-217-8 93348-73-3
Wool wax, oxidized, sulfited, sodium salt

297-218-3 93384-08-8
Actins, G-, muscle

297-219-9 93384-09-9
Albumins, wheat

297-220-4 93384-10-2
Bone, chicken, ext.

297-222-5 93384-11-3
Bone, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian bone.

297-223-0 93384-12-4
Brain, cerebellum, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian brain.

297-224-6 93384-13-5
Deoxyribonucleic acids, bacteriophage phi X174

297-225-1 93384-15-7
Deoxyribonucleic acids, *Clostridium perfringens*

297-226-7 93384-16-8
Deoxyribonucleic acids, *Escherichia coli*

297-227-2 93384-17-9
Deoxyribonucleic acids, plasmid pBR322

297-228-8 93384-18-0
Deoxyribonucleic acids, plasmid pMB9

297-229-3 93384-19-1
Deoxyribonucleohistones, thymus gland

297-230-9 93384-20-4
Ephedra gerardiana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ephedra gerardiana, Ephedraceae.

297-231-4 93384-21-5
Fatty acids, tallow, reaction products with diethylenetriamine and propylene oxide, chloromethane-quaternized

297-233-5 93384-22-6
Glutens, wheat

297-234-0 93384-23-7
Hemocyanins, *Limulus polyphemus*

297-235-6 93384-24-8
Histones, thymus gland

297-236-1 93384-25-9
Ledum groenlandicum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ledum groenlandicum, Ericaceae.

297-237-7 93384-28-2
Loganberry, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rubus ursinus loganobaccus, Rosaceae.

297-238-2 93384-29-3
Meat extracts, ham

297-239-8 93384-30-6
Mucopolysaccharides, heparinoids, intestine, duodenum

297-240-3 93384-31-7
Olive oil, reaction products with acetaldehyde, lactic acid, 2-methyl-2-pentenal and propanal, sulfurized

297-241-9 93384-32-8
Opopanax (resin)
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (*Opopanax, Umbelliferae*).

297-242-4 93384-33-9
Peptones, swine

297-244-5 93384-34-0
Phospholipids, spinal cord

297-245-0 93384-35-1
Pimenta jamaicensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pimenta jamaicensis, Myrtaceae.

297-246-6 93384-36-2
Proteins, A, *Staphylococcus aureus*

297-247-1 93384-37-3
Saccharomyces apiculatus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Saccharomyces apiculatus, Saccharomycetaceae.

297-248-7 93384-38-4
Saccharomyces ellipsoideus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Saccharomyces ellipsoideus, Saccharomycetaceae.

297-249-2 93384-39-5
Saccharomyces exiguus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Saccharomyces exiguus, Saccharomycetaceae.

297-250-8 93384-40-8
Sage, *Salvia hispanica*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Salvia hispanica, Labiatae.

297-251-3 93384-41-9
Spleen, ext., defatted

297-252-9 93384-42-0
Stomach, ext., defatted

297-253-4 93384-43-1
Toxins, botulin, A

297-255-5 93384-44-2
Toxins, botulin, B

297-256-0 93384-45-3
Toxins, botulin, C

297-257-6 93384-46-4
Toxins, botulin, D

297-258-1 93384-47-5
Toxins, botulin, E

297-259-7 93384-48-6
Toxins, entero-, C, *Staphylococcus aureus*

297-260-2 93384-49-7
Toxins, entero-, D, *Staphylococcus aureus*

297-261-8 93384-50-0
Toxins, entero-, E, *Staphylococcus aureus*

297-262-3 93384-51-1
Toxoids, tetanus

297-263-9 93384-52-2
Waxes and Waxy substances, orange roughy, chlorosulfurized

297-264-4 93384-53-3
Waxes and Waxy substances, orange roughy, epoxidized

297-266-5 93384-54-4
Waxes and Waxy substances, orange roughy, sulfurized

297-267-0 93384-55-5
Acenaphthylene, 1,2-dihydro-, sulfurized

297-268-6 93384-56-6
Acetic acid, reaction products with Et formate and Me formate

297-269-1 93384-57-7
Acetic acid, reaction products with octene and 1,3,5-trioxane

297-270-7 93384-58-8
β-Alanine, *N*-(2-hydroxyethyl)-, *N*-(2-C_{8-22} amidoethyl) derivs., sodium salts

297-271-2 93384-59-9
1,2-Benzenedicarboxylic acid, mixed esters with 3,3'-oxybis[1,2-propanediol] and stearic acid

297-272-8 93384-60-2
Benzenesulfonic acid, mono-C_{4-16}-alkyl derivs.

297-273-3 93384-61-3
Benzenesulfonic acid, mono-C_{4-16}-alkyl derivs., ammonium salts

297-274-9 93384-62-4
Benzenesulfonic acid, mono-C_{4-16}-alkyl derivs., calcium salts

297-275-4 93384-63-5
Benzenesulfonic acid, mono-C_{4-16}-alkyl derivs., compds. with diethanolamine

297-277-5 93384-64-6
Benzenesulfonic acid, mono-C_{4-16}-alkyl derivs., compds. with ethanolamine

297-278-0 93384-65-7
Benzenesulfonic acid, mono-C_{4-16}-alkyl derivs., compds. with 2-propanamine

297-279-6 93384-66-8
Benzenesulfonic acid, mono-C_{4-16}-alkyl derivs., compds. with triethanolamine

297-280-1 93384-67-9
Benzenesulfonic acid, mono-C_{4-16}-alkyl derivs., magnesium salts

297-281-7 93384-68-0
Benzenesulfonic acid, mono-C_{4-16}-alkyl derivs., potassium salts

297-282-2 93384-69-1
Benzenesulfonic acid, mono-C_{4-16}-alkyl derivs., sodium salts

297-283-8 93384-70-4
Benzenesulfonic acid, hydroxy-, monosodium salt, reaction products with formaldehyde and 4,4'-sulfonylbis[phenol]

297-284-3 93384-71-5
Benzenesulfonic acid, hydroxymethyl-, monosodium salt, reaction products with formaldehyde and 4,4'-sulfonylbis[phenol]

297-285-9 93384-72-6
Benzenesulfonic acid, 4-methyl-, reaction products with urea

297-286-4 93384-73-7
1*H*-Benzimidazole, 2-(hydrogenated nortallow alkyl) derivs., benzyl chloride-quaternized

297-288-5 93384-74-8
Carbonic acid calcium salt (1:1), sulfurized

297-289-0 93384-75-9
1-Cyclohexanemethanamine, 5-amino-1,3,3-trimethyl-, reaction products with [(2,2,3,3-tetrafluoroethoxy)methyl]oxirane

297-290-6 93384-76-0
1-Cyclohexen-1-ol, 3-methyl-6-(1-methylethyl)-, acetate, sapond.

297-291-1 93384-77-1
Decanoic acid, mixed triesters with octanoic acid and trimethylolpropane

297-292-7 93384-78-2
Dodecanoic acid, barium salt, basic

297-293-2 93384-79-3
Formamide, *N*,*N*-dimethyl-, reaction products with dimethylamine and [(2,2,3,4,4,4-hexafluorobutoxy)methyl]oxirane

297-294-8 93384-80-6
Formamide, *N*,*N*-dimethyl-, reaction products with dimethylamine and [(1,1,2,2-tetrafluoroethoxy)methyl]oxirane

297-295-3 93384-81-7
Formamide, *N*,*N*-dimethyl-, reaction products with dimethylamine and [(2,2,3,3-tetrafluoropropoxy)methyl]oxirane

297-296-9 93384-82-8
2(3*H*)-Furanone, dihydro-, reaction products with 5-amino-1,3,3-trimethyl-1-cyclohexanemethanamine

297-297-4 93384-83-9
Naphthalenesulfonic acid, reaction products with formaldehyde and hydroxybenzenesulfonic acid

297-299-5 93384-84-0
Naphthalenesulfonic acid, reaction products with formaldehyde and hydroxybenzenesulfonic acid, ammonium salts

297-300-9 93384-85-1
Naphthalenesulfonic acid, reaction products with formaldehyde and hydroxybenzenesulfonic acid, sodium salts

297-301-4 93384-86-2
Naphthalenesulfonic acid, reaction products with formaldehyde and hydroxymethylbenzenesulfonic acid

297-303-5 93384-87-3
Naphthalenesulfonic acid, reaction products with formaldehyde and hydroxymethylbenzenesulfonic acid, ammonium salts

297-304-0 93384-88-4
Naphthalenesulfonic acid, reaction products with formaldehyde and hydroxymethylbenzenesulfonic acid, sodium salts

297-305-6 93384-89-5
1-Naphthalenesulfonic acid, 5-[(2,4-diamino-5-methylphenyl)azo]-, reaction products with 2,2'-(1,2-ethenediyl)bis[5-nitrobenzenesulfonic acid], sodium salts

297-306-1 93384-90-8
1-Naphthalenesulfonic acid, 5-[(2,4-diaminophenyl)azo]-, reaction products with 2,2'-(1,2-ethenediyl)bis[5-nitrobenzenesulfonic acid], sodium salts

297-307-7 93384-91-9
2-Naphthalenesulfonic acid, 6-hydroxy-, reaction products with *m*-cresol and formaldehyde

297-308-2 93384-92-0
Pentanoic acid, branched and linear, zinc salts

297-309-8 93384-93-1
Phenol, nonyl-, branched, sodium salt

297-310-3 93384-94-2
Phosphoric acid, 2-hydroxy-C_{16-18}-alkyl esters, compds. with ethanolamine

297-311-9 93384-95-3
1,3-Propanediamine, *N*,*N*-dimethyl-, reaction products with epichlorohydrin

297-312-4 93384-96-4
2-Propenoic acid, 2-methyl-, C_{6-18}-alkyl esters

297-314-5 93384-97-5
Thioperoxydiphosphoric acid ($[(OH)_2P(S)]_2S_2$), mixed branched pentyl and iso-Bu and pentyl tetraesters

297-315-0 93384-98-6
Thioperoxydiphosphoric acid ($[(OH)_2P(S)]_2S_2$), mixed 1,3-dimethylbutyl and iso-Bu tetraesters

297-316-6 93384-99-7
Thioperoxydiphosphoric acid ($[(OH)_2P(S)]_2S_2$), mixed hexyl and iso-Bu tetraesters

297-317-1 93385-00-3
Nonanoic acid, diester with 2,2-bis(hydroxymethyl)-1,3-propanediyl bis(3-mercaptopropanoate)

297-318-7 93385-01-4
1,2,3-Propanetricarboxylic acid, 2-hydroxy-, ester with 3-(octadecyloxy)-1,2-propanediol

297-319-2 93403-62-4
3'-Cytidylic acid, *N*-benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-2'-deoxy-, mono(4-chlorophenyl) ester, compd. with *N*,*N*-diethylethanamine (1:1)
$C_{43}H_{39}ClN_5O_{10}P.C_6H_{15}N$

297-320-8 93409-96-2
methyl isononanoate $C_{10}H_{20}O_2$

297-321-3 93446-30-1
1-ethyl-3-methyl-5-[(1-methyl-2-pyrrolidinylidene)ethylidene]-2-thioxoimidazolidin-4-one $C_{13}H_{19}N_3OS$

297-322-9 93455-40-4
Octacosanoic acid, ester with butanediol

297-323-4 93455-41-5
Benzoic acid, 2-hydroxy-, styrenated

297-325-5 93455-42-6
Cyclohexane, oxidized, cyclohexanol fraction, distn. residues

297-326-0 93455-43-7
1-Cyclopentanemethanamine, 5-amino-2,2,4-trimethyl-, reaction products with glycidyl Ph ether, glycidyl tolyl ether and 2,2'-[1,6-hexanediylbis(oxymethylene)]bis[oxirane]

297-327-6 93455-44-8
Dodecene, branched, hydroformylation products, distn. residues

297-328-1 93455-45-9
Dodecene, branched, hydroformylation products, low-boiling

297-329-7 93455-46-0
Ethanol, 2-(2-ethoxyethoxy)-, 2''-(C_{12-15}-branched and linear alkyloxy) derivs., dihydrogen phosphates, disodium salts

297-330-2 93455-47-1
Ethanol, 2,2'-iminobis-, *N*-(C_{13-15}-branched and linear alkyl) derivs., dicarbamates (esters)

297-331-8 93455-48-2
Ethene, carbonylation products, propionic acid fraction, distn. residues, Bu esters

297-332-3 93455-49-3
Ethene, carbonylation products, propionic acid fraction, distn. residues, iso-Bu esters

297-333-9 93455-50-6
D-Glucitol, reaction products with palmitic acid

297-334-4 93455-51-7
D-Glucitol, reaction products with stearic acid

297-336-5 93455-52-8
Guanidine, cyano-, reaction products with ammonia, ammonium chloride and formaldehyde

297-337-0 93455-53-9
1,3-Isobenzofurandione, 3a,4,7,7a-tetrahydro-, reaction products with phthalic anhydride and [(2,4,6-tribromophenoxy)methyl]oxirane

297-338-6 93455-54-0
4,7-Methanoisobenzofuran-1,3-dione, 3a,4,7,7a-tetrahydro-methyl-, reaction products with [(2,4,6-tribromophenoxy)methyl]oxirane

297-339-1 93455-55-1
Methanol, carbonylation products, distn. residues, Bu esters

297-340-7 93455-56-2
9-Octadecen-1-amine, *N*-9-octadecenyl-, (*Z*,*Z*)-, methylated

297-341-2 93455-57-3
9-Octadecenenitrile, (*Z*)-, hydrogenated

297-342-8 93455-58-4
Octanoic acid, reaction products with 2-(diethylamino)ethanol

297-343-3 93455-59-5
Oxirane, reaction products with ammonia, intermediate fraction

297-344-9 93455-60-8
Oxirane, methyl-, reaction products with ammonia, triiscpropanolamine fraction

297-345-4 93455-61-9
Phenol, *tert*-Bu 1-phenylethyl 1,1,3,3-tetramethylbutyl derivs.

297-347-5 93455-62-0
Phenol, di- and tribromo derivs., reaction products with glycidyl Ph ether, glycidyl tolyl ether and 2,2'-[1,6-hexanediylbis(oxymethylene)]bis[oxirane]

297-348-0 93455-63-1
Phenol, 4,4'-methylenebis[2,6-dibromo-, reaction products with glycidyl Ph ether, glycidyl tolyl ether, 2,2'-[1,6-hexanediylbis(oxymethylene)]bis[oxirane] and 4,4'-(1-methylethylidene)bis[2,6-dibromophenol]

297-349-6 93455-64-2
1,3-Propanediamine, therm. cond. products

297-350-1 93455-65-3
1,3-Propanediamine, *N*-(3-aminopropyl)-*N*'-[3-(9-octadecenylamino)propyl]-, (*Z*)-, sulfurized

297-351-7 93455-66-4
2-Propenenitrile, reaction products with ammonia, hydrogenated, distn. residues

297-352-2 93455-67-5
Quino[2,3-*b*]acridine-7,14-dione, 5,12-dihydro-, sulfonated

297-353-8 93455-68-6
Alcohols, C_{16-18}-unsatd.

297-354-3 93455-69-7
Amanita phalloides, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Amanita phalloides, Agaricaceae.

297-355-9 93455-70-0
Amides, tallow

297-356-4 93455-71-1
Argyreia nervosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Argyreia nervosa, Convolvulaceae.

297-358-5 93455-72-2
Cicuta maculata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cicuta maculata, Umbelliferae.

297-359-0 93455-73-3
Convolvulus microphyllus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Convolvulus microphyllus, Convolvulaceae.

297-360-6 93455-74-4
Daphne germanicum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Daphne germanicum, Thymelaeaceae.

297-361-1 93455-75-5
Eucalyptus amygdalina, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eucalyptus amygdalina, Myrtaceae.

297-362-7 93455-76-6
Fatty acids, C_{14-18} and C_{16-18}-unsatd., 2-butoxyethyl esters

297-363-2 93455-77-7
Fatty acids, C_{14-18} and C_{16-18}-unsatd., decyl esters

297-364-8 93455-78-8
Fatty acids, C_{14-18} and C_{16-18}-unsatd., 2-(2-hydroxyethoxy)ethyl esters

297-365-3 93455-79-9
Fatty acids, coco, decyl esters

297-366-9 93455-80-2
Fatty acids, coco, oxydi-2,1-ethanediyl esters

297-367-4 93455-81-3
Fatty acids, olive-oil, decyl esters

297-369-5 93455-82-4
Fatty acids, olive-oil, 2-(2-hydroxyethoxy)ethyl esters

297-370-0 93455-83-5
Fatty acids, peanut-oil, decyl esters

297-371-6 93455-84-6
Fatty acids, peanut-oil, 2-(2-hydroxyethoxy)ethyl esters

297-372-1 93455-85-7
Fatty acids, rape-oil, decyl esters

297-373-7 93455-86-8
Fatty acids, rape-oil, 2-(2-hydroxyethoxy)ethyl esters

297-374-2 93455-87-9
Fatty acids, sperm-oil, hydrogenated, aluminum salts

297-375-8 93455-88-0
Fatty acids, sperm-oil, hydrogenated, calcium salts

297-376-3 93455-89-1
Fatty acids, tall-oil, decyl esters

297-377-9 93455-90-4
Fatty acids, tall-oil, oxydi-2,1-ethanediyl esters

297-378-4 93455-91-5
Fatty acids, tallow, copper salts

297-380-5 93455-92-6
Fatty acids, tallow, decyl esters

297-381-0 93455-93-7
Fatty acids, tallow, reaction products with *N*-(2-aminoethyl)-1,3-propanediamine, propylene oxide and stearic acid, di-Me sulfate-quaternized

297-382-6 93455-94-8
Ferula foetida, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ferula foetida, Umbelliferae.

297-383-1 93455-95-9
Hedychium spicatum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Hedychium spicatum, Zingiberaceae.

297-384-7 93455-96-0
Lavender, *Lavandula hybrida abrial*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lavandula hybrida abrial, Labiatae.

297-385-2 93455-97-1
Lavender, *Lavandula hybrida grosso*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lavandula hybrida grosso, Labiatae.

297-386-8 93455-98-2
Lycoperdon bovista, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lycoperdon bovista, Lycoperdaceae.

297-387-3 93455-99-3
Oleander, *Nerium indicum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Nerium indicum, Apocynaceae.

297-388-9 93456-00-9
Pavonia odorata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pavonia odorata, Malvaceae.

297-389-4 93456-01-0
Rourea santaloides, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rourea santaloides, Connaraceae.

297-391-5 93456-02-1
Russula emetica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Russula emetica, Agaricaceae.

297-392-0 93456-03-2
Samadera indica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Samadera indica, Simaroubaceae.

297-393-6 93456-04-3
Terminalia arjuna, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Terminalia arjuna, Combretaceae.

297-394-1 93479-48-2
decyl cyclohexanecarboxylate $C_{17}H_{32}O_2$

297-395-7 93516-03-1
7-(trifluoromethyl)-4-quinolone $C_{10}H_6F_3NO$

297-396-2 93571-70-1
Propanol, [2-[2-(2-hydroxyethoxy)ethoxy]ethoxy]-, ester with boric acid (H_3BO_3)

297-397-8 93571-71-2
Alkanes, C_{6-12}-iso-, C_{2-4} alkene oligomerization, hydrogenated

297-398-3 93571-72-3
Amines, C_{12-14}-*tert*-alkyl, compds. with 9-[(2-methoxyphenyl)amino]-7-phenyl-5-(phenylamino)-4,10-disulfobenzo[*a*]phenazinium hydroxide inner salt (1:1)

297-399-9 93571-73-4
Amines, polyethylenepoly-, diethylenetriamine fraction, distn. residues

297-400-2 93571-74-5
Amines, polyethylenepoly-, pentaethylenehexamine fraction, distn. residues

297-401-8 93571-75-6
Aromatic hydrocarbons, C_{7-12}, C_8-rich
A complex combination of hydrocarbons obtained by separation from the platformate-containing fraction. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_7 through C_{12} (primarily C_8) and can contain nonaromatic hydrocarbons, both boiling in the range of approximately 130°C to 200°C (266°F to 392°F).

297-402-3 93571-76-7
Ashes (residues), heavy fuel oil fly
Ash from the flue gas dust collection of a steam generator fired with heavy heating oil. It consists predominantly of oxides and sulfates of aluminum, calcium, iron, nickel, sodium and vanadium among others. Used as a raw material for obtaining primarily V_2O_5.

297-403-9 93571-77-8
Coriander, ext., acetylated

297-404-4 93571-78-9
Corn oil, stearins

297-406-5 93571-79-0
Fatty acids, C_{16-19}

297-407-0 93571-80-3
Fatty acids, C_{16-24} and C_{16-24}-unsatd.

297-408-6 93571-81-4
Fatty acids, C_{14-18} and C_{16-18}-unsatd., compds. with ethanolamine

297-409-1 93571-82-5
Fatty acids, C_{6-24} and C_{16-18}-unsatd., esters with sucrose

297-410-7 93571-83-6
Fatty acids, C_{16-24} and C_{16-24}-unsatd., Me esters

297-411-2 93571-84-7
Fatty acids, C_{14-18} and C_{16-18}-unsatd., 2-methoxyethyl esters

297-412-8 93571-85-8
Fatty acids, C_{14-18} and C_{16-18}-unsatd., tetrahydrofurfuryl esters

297-413-3 93571-86-9
Fatty acids, C_{7-9}-branched, calcium salts

297-414-9 93571-87-0
Fatty acids, C_{8-10}, compds. with 2-(2-aminoethoxy)ethanol

297-415-4 93571-88-1
Fatty acids, C_{8-10}, compds. with *N*-cyclohexylcyclohexanamine

297-417-5 93571-89-2
Fatty acids, C_{8-10}, compds. with cyclohexylamine

297-418-0 93571-90-5
Fatty acids, C_{8-10}, compds. with 2-(diethylamino)ethanol

297-419-6 93571-91-6
Fatty acids, C_{8-10}, compds. with *N,N*-dimethyl-1,3-propanediamine

297-420-1 93571-92-7
Fatty acids, C_{8-10}, compds. with ethanolamine

297-421-7 93571-93-8
Fatty acids, C_{8-10}, compds. with 4-ethylmorpholine

297-422-2 93571-94-9
Fatty acids, C_{8-10}, compds. with isononanamine

297-423-8 93571-95-0
Fatty acids, C_{18-22}, compds. with triethanolamine

297-424-3 93571-96-1
Fatty acids, C_{22-34}, montan-wax alkyl esters, reaction products with diethylenetriamine

297-425-9 93571-97-2
Fatty acids, coco, esters with triethanolamine

297-426-4 93571-99-4
Fatty acids, olive-oil, compds. with ethanolamine

297-428-5 93572-00-0
Fatty acids, olive-oil, compds. with triethanolamine

297-429-0 93572-01-1
Fatty acids, olive-oil, Me esters

297-430-6 93572-02-2
Fatty acids, olive-oil, 2-methoxyethyl esters

297-431-1 93572-03-3
Fatty acids, olive-oil, tetrahydrofurfuryl esters

297-432-7 93572-04-4
Fatty acids, palm kernel-oil, 2-sulfoethyl esters, sodium salts

297-433-2 93572-05-5
Fatty acids, peanut-oil, compds. with ethanolamine

297-434-8 93572-06-6
Fatty acids, peanut-oil, compds. with morpholine

297-435-3 93572-07-7
Fatty acids, peanut-oil, compds. with triethanolamine

297-436-9 93572-08-8
Fatty acids, peanut-oil, Me esters

297-437-4 93572-09-9
Fatty acids, peanut-oil, 2-methoxyethyl esters

297-439-5 93572-10-2
Fatty acids, peanut-oil, tetrahydrofurfuryl esters

297-440-0 93572-11-3
Fatty acids, rape-oil, compds. with ethanolamine

297-441-6 93572-12-4
Fatty acids, rape-oil, 2-methoxyethyl esters

297-442-1 93572-13-5
Fatty acids, rape-oil, tetrahydrofurfuryl esters

297-443-7 93572-14-6
Fatty acids, soya, 2-ethylhexyl esters

297-444-2 93572-15-7
Fatty acids, soya, maleated

297-445-8 93572-16-8
Fatty acids, tall-oil, esters with triethylene glycol

297-446-3 93572-17-9
Fatty acids, tall-oil, 2-methoxyethyl esters

297-447-9 93572-18-0
Fatty acids, tall-oil, tetrahydrofurfuryl esters

297-448-4 93572-19-1
Fatty acids, tallow, [(2-hydroxyethyl)imino]di-2,1-ethanediyl esters, formates (salts)

297-450-5 93572-20-4
Fatty acids, tallow, esters with sucrose

297-451-0 93572-21-5
Fatty acids, tallow, 2-methoxyethyl esters

297-452-6 93572-22-6
Fatty acids, tallow, 2-sulfoethyl esters, sodium salts

297-453-1 93572-23-7
Fatty acids, tallow, tetrahydrofurfuryl esters

297-454-7 93572-24-8
Fatty acids, tallow, nitrilotri-2,1-ethanediyl esters, formates

297-455-2 93572-25-9
Fatty acids, vegetable-oil, reaction products with pentaethylenehexamine

297-456-8 93572-26-0
Fatty acids, vegetable-oil, reaction products with triethylenetetramine

297-457-3 93572-28-2
Gall (plant tumor), oak, *Cynips quercus tozae*, ext.

297-458-9 93572-29-3
Gasoline, C_{5-11}, high-octane stabilized reformed
A complex high octane combination of hydrocarbons obtained by the catalytic dehydrogenation of a predominantly naphthenic naphtha. It consists predominantly of aromatics and non-aromatics having carbon numbers predominantly in the range of C_5 through C_{11} and boiling in the range of approximately 45°C to 185°C (113°F to 365°F).

297-459-4 93572-30-6
Glycerides, C_{16-24} and C_{16-24}-unsatd. mono- and di-

297-461-5 93572-31-7
Glycerides, lard mono-, hydrogenated, acetates

297-462-0 93572-32-8
Glycerides, palm-oil mono-, hydrogenated, acetates

297-463-6 93572-33-9
Glycerides, tallow mono- and di-, hydrogenated, citrates

297-464-1 93572-34-0
Glycerides, tallow mono- and di-, lactates

297-465-7 93572-35-1
Hydrocarbons, C_{7-12}, $C_{>9}$-arom.-rich, reforming heavy fraction
A complex combination of hydrocarbons obtained by separation from the platformate-containing fraction. It consists predominantly of nonaromatic hydrocarbons having carbon numbers predominantly in the range of C_7 through C_{12} and boiling in the range of approximately 120°C to 210°C (248°F to 380°F) and C_9 and higher aromatic hydrocarbons.

297-466-2 93572-36-2
Hydrocarbons, C_{5-11}, nonaroms.-rich, reforming light fraction
A complex combination of hydrocarbons obtained by separation from the platformate-containing fraction. It consists predominantly of nonaromatic hydrocarbons having carbon numbers predominantly in the range of C_5 through C_{11} and boiling in the range of approximately 35°C to 125°C (94°F to 257°F), benzene and toluene.

297-467-8 93572-37-3
Imidazolium compounds, 4,5-dihydro-2-(hydrogenated tallow alkyl)-1-[2-(hydrogenated tallow amido)ethyl]-3-methyl-, Me sulfates

297-468-3 93572-38-4
Lard, oleins

297-469-9 93572-39-5
Lard, stearins

297-470-4 93572-40-8
Linseed oil, reaction products with 1-[[2-[(2-aminoethyl)aminoethyl]-3-phenoxy-2-propanol, bisphenol A diglycidyl ether, 2-(dimethylamino)ethyl methacrylate and pentaethylenehexamine

297-472-5 93572-41-9
Linseed oil, reaction products with 1-[[2-[(2-aminoethyl)aminoethyl]amino]-3-phenoxy-2-propanol, bisphenol A diglycidyl ether, formaldehyde and pentaethylenehexamine

297-473-0 93572-42-0
Lipopolysaccharides, *Escherichia coli*

297-474-6 93572-43-1
Lubricating oils (petroleum), base oils, paraffinic
A complex combination of hydrocarbons obtained by refining of crude oil. It consists predominantly of aromatics, naphthenics and paraffinics and produces a finished oil with a viscosity of 120 SUS at 100°F (23cSt at 40°C).

297-475-1 93572-44-2
Myoglobins, met-, porcine

297-476-7 93572-45-3
Myoglobins, met-, sperm whale

297-477-2 93572-46-4
Naphthenic acids, reaction products with diethylenetriamine, triethylenetetramine and tetraethylenepentamine

297-478-8 93572-47-5
Naphthenic acids, reaction products with triethylenetetramine

297-479-3 93572-48-6
Oak, *Quercus lusitanica*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Quercus lusitanica, Fagaceae.

297-480-9 93572-49-7
Oils, butter, reaction products with L-cysteine hydrochloride and disodium 5'-inosinate

297-481-4 93572-50-0
Oils, capelin, hydrogenated

297-483-5 93572-51-1
Oils, herring, hydrogenated

297-484-0 93572-52-2
Oils, herring, oleins

297-485-6 93572-53-3
Oils, menhaden, hydrogenated

297-486-1 93572-54-4
Oils, sardine, hydrogenated

297-487-7 93572-55-5
Oils, palm, mixed with rape oil, hydrogenated

297-488-2 93572-57-7
Petroleum products, $C_{>5}$, reclaimed, wastewater treatment
A complex combination of hydrocarbons recovered from a waste water treatment plant. It consists predominantly of hydrocarbons in the carbon range of C_5 and above.

297-489-8 93572-58-8
Protein hydrolyzates, spleen, deproteinated

297-490-3 93572-59-9
Quaternary ammonium compounds, C_{12-14}-alkyl(carboxymethyl)dimethyl, bis[[(dihydromethyloxophenyl-1*H*-pyrazolyl)azo]benzoato(2-)]chromate(1-) (1:1), compds. with (C_{8-18}-alkylamino)butanoic acid

297-491-9 93572-60-2
Quaternary ammonium compounds, C_{12-14}-alkyl(carboxymethyl)dimethyl, salts with 2,5-dichloro-4-[4,5-dihydro-3-methyl-5-oxo-4-[(4-sulfophenyl)azo]-1*H*-pyrazol-1-yl]benzenesulfonic acid (1:1), compds. with 4,4'-carbonimidoylbis[*N*,*N*-dimethylbenzenamine] mono[3-(C_{8-18}-alkylamino)butanoate] (1:1)

297-492-4 93572-61-3
Quaternary ammonium compounds, C_{12-14}-alkyl(carboxymethyl)dimethyl, salts with 4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzenesulfonic acid (1:1), compds. with 3-(C_{8-18}-alkylamino)butanoic acid (1:1)

297-494-5 93572-62-4
Quaternary ammonium compounds, coco alkyl[(2,4-dichlorophenyl)methyl]dimethyl, chlorides

297-495-0 93572-63-5
Quaternary ammonium compounds, *N*,*N*,*N'*-tris(hydroxyethyl)-*N*,*N'*-dimethyl-*N'*-tallow alkyltrimethylenedi-, bis(Me sulfates) (salts)

297-496-6 93572-64-6
Sage, *Salvia stenophylla*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Salvia stenophylla, Labiatae.

297-497-1 93572-65-7
Slimes and Sludges, copper alloy cleaning, phosphoric acid
Product formed when surface contaminants are removed from copper alloy wires by electrolytic action in the presence of phosphoric acid. Consists primarily of soaps and oxides of copper and metals present in copper alloys.

297-498-7 93572-66-8
Slimes and Sludges, glass silvering electrolytic

297-499-2 93572-68-0
Soaps, stocks, capelin-oil, acidulated

297-500-6 93572-69-1
Soaps, stocks, capelin-oil, acidulated, hydrogenated

297-501-1 93572-70-4
Soaps, stocks, sardine-oil, acidulated

297-502-7 93572-72-6
Sulfonic acids, C_{6-12}-alkane, perfluoro

297-503-2 93572-73-7
Toxins, entero-, A, *Clostridium perfringens*

297-504-8 93572-74-8
Toxins, entero-, A, *Staphylococcus aureus*

297-505-3 93572-75-9
Toxins, entero-, B, *Staphylococcus aureus*

297-506-9 93572-76-0
Waste gases, petroleum product hydrogenation, washed
A complex combination obtained by the hydrogenation of petroleum products and by selective washing via chemisorption and subsequent desorption. It consists predominantly of the hydrogen sulfide, carbon dioxide and gases of unknown composition.

297-507-4 93572-77-1
Wastes, glass furnace
Substance formed by the action of heat, molten glasses and vapors on refractory blocks from glass melting furnaces. Consists primarily of refractory oxides, elements from glass making and trace elements from fuels.

297-509-5 93572-78-2
Acetic acid, [(thiosulfo)oxy]-, 1-C_{10-16}-alkyl ester, sodium salt

297-510-0 93572-79-3
Benzene, dimethyl-, distn. residues

297-511-6 93572-80-6
Benzenesulfonic acid, 2-methyl-5-nitro-, alk. cond. products, reduced, lithium salts

297-512-1 93572-81-7
Benzo[*a*]phenazinium, 9-[(2-methoxyphenyl)amino]-7-phenyl-5-(phenylamino)-4,10-disulfo-, hydroxide, inner salt, 3-(C_{8-18}-alkylamino)butanoate

297-513-7 93572-82-8
1-Butanamine, reaction products with vermiculite, magnesium-exchanged

297-514-2 93572-83-9
Cerium, C_{5-23}-branched carboxylate C_{4-10} fatty acids complexes

297-515-8 93572-84-0
Cerium, C_{4-10} fatty acids naphthenate complexes

297-516-3 93572-85-1
Cerium, C_{4-10} fatty acids octanoate complexes

297-517-9 93572-86-2
Chromate(1-), bis[1-[[2-hydroxy-4(*or* 5)-nitrophenyl]azo]-2-naphthalenolato(2-)]-, hydrogen, compd. with 3-(C_{8-18}-alkylamino)butanoic acid (1:1)

297-518-4 93572-87-3
Chromate(1-), bis[1-[(2-hydroxyphenyl)azo]-2-naphthalenolato(2-)]-, hydrogen, compd. with 3-(C_{8-18}-alkylamino)butanoic acid (1:1)

297-520-5 93572-88-4
Cobaltate(1-), bis[1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalenolato(2-)]-, heptyl derivs., hydrogen, compd. with 3-(C_{8-18}-alkylamino)butanoic acid (1:1)

297-521-0 93572-89-5
Cobaltate(1-), bis[1-[[2-hydroxy-4(*or* 5)-nitrophenyl]azo]-2-naphthalenolato(2-)]-, hydrogen, compd. with 3-(C_{8-18}-alkylamino)butanoic acid (1:1)

297-522-6 93572-90-8
Cobaltate(3-), bis[2-hydroxy-5-methyl-3-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]benzenesulfonato(3-)]-, trihydrogen, compd. with 3-(C_{8-18}-alkylamino)butanoic acid and 4,4'-carbonimidoylbis[*N*,*N*-dimethylbenzenamine] (1:2:1)

297-523-1 93572-91-9
Copper, 4,4'-[azoxybis[(2-methoxy-4,1-phenylene)azo(8-hydroxy-6-sulfo-7,2-naphthalenediyl)imino]]bis[benzoate] complexes

297-524-7 93572-92-0
Copper, C_{5-23}-branched carboxylate C_{4-10} fatty acids complexes

297-525-2 93572-93-1
Copper, C_{4-10} fatty acids octanoate complexes

297-526-8 93572-94-2
Cuprate(2-), [7-amino-4-hydroxy-3-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2-naphthalenesulfonato(4-)]-, sodium

297-527-3 93572-95-3
Cuprate(3-), [4-amino-5-hydroxy-6-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-1,3-naphthalenedisulfonato(5-)]-, sodium

297-528-9 93572-96-4
Cuprate(3-), [5-amino-4-hydroxy-3-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalenedisulfonato(5-)]-, sodium

297-529-4 93572-97-5
Cuprate(4-), [5-amino-4-hydroxy-3-[[5-hydroxy-6-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-7-sulfo-2-naphthalenyl]azo]-2,7-naphthalenedisulfonato(6-)]-, sodium

297-531-5 93572-98-6
Cuprate(4-), [4-amino-5-hydroxy-6-[(2-hydroxy-5-sulfophenyl)azo]-3-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalenedisulfonato(6-)]-, sodium

297-532-0 93572-99-7
Dodecanoic acid, reaction products with diethylenetriamine

297-533-6 93573-00-3
2,5-Furandione, 3-dodecyldihydro-, reaction products with glycidyl tolyl ether

297-534-1 93573-01-4
2,5-Furandione, 3-dodecyldihydro-, reaction products with 4,4'-(1-methylethylidene)bis[2,6-dibromophenol]

297-535-7 93573-02-5
D-Glucose, reaction products with 5-amino-2-naphthalenesulfonic acid, aniline and 2,2'-(1,2-ethenediyl)bis[5-nitrobenzenesulfonic acid]

297-536-2 93573-03-6
Iron, C_{5-23}-branched carboxylate C_{4-10} fatty acids complexes

297-537-8 93573-04-7
Iron, C_{4-10} fatty acids naphthenate complexes

297-538-3 93573-05-8
Iron, C_{4-10} fatty acids octanoate complexes

297-539-9 93573-06-9
1,3-Isobenzofurandione, reaction products with 4,4'-(1-methylethylidene)bis[2,6-dibromophenol]

297-540-4 93573-07-0
1,3-Isobenzofurandione, hexahydro-, reaction products with 4,4'-(1-methylethylidene)bis[2,6-dibromophenol]

297-542-5 93573-08-1
1,3-Isobenzofurandione, hexahydro-5-methyl-, reaction products with 4,4'-(1-methylethylidene)bis[2,6-dibromophenol]

297-543-0 93573-09-2
1,3-Isobenzofurandione, 3a,4,7,7a-tetrahydro-, reaction products with 4,4'-(1-methylethylidene)bis[2,6-dibromophenol]

297-544-6 93573-10-5
1,3-Isobenzofurandione, 3a,4,7,7a-tetrahydro-5-methyl-, reaction products with 4,4'-(1-methylethylidene)bis[2,6-dibromophenol]

297-545-1 93573-11-6
Manganese, C_{4-10} fatty acids naphthenate complexes

297-546-7 93573-12-7
Manganese, C_{4-10} fatty acids octanoate complexes

297-547-2 93573-13-8
4,7-Methanoisobenzofuran-1,3-dione, 3a,4,7,7a-tetrahydromethyl-, reaction products with 4,4'-(1-methylethylidene)bis[2,6-dibromophenol]

297-548-8 93573-14-9
Nickel, C_{5-23}-branched carboxylate C_{4-10}-fatty acids naphthenate complexes

297-549-3 93573-15-0
Nickel, C_{4-10} fatty acids naphthenate complexes

297-550-9 93573-16-1
Nickel, C_{4-10} fatty acids octanoate complexes

297-551-4 93573-17-2
Nickel, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, chlorosulfonyl derivs., reaction products with 2-[(4-aminophenyl)sulfonyl]ethyl hydrogen sulfate monosodium salt, potassium sodium salts, compds. with pyridine

297-553-5 93573-18-3
Phosphorous acid, di-Ph sperm-oil alkyl esters

297-554-0 93573-19-4
1,2,3-Propanetricarboxylic acid, 2-hydroxy-, tris(1-methyl-C_{11-17}-alkyl) esters

297-555-6 93573-20-7
1,2,3-Propanetriol, 2-hydroxyethyl ethers, dihydrogen phosphates

297-556-1 93573-21-8
1,2,3-Propanetriol, 2-hydroxyethyl ethers, dihydrogen phosphates, sodium salts

297-557-7 93573-22-9
2-Propanone, reaction products with 4-ethoxybenzenamine

297-558-2 93573-23-0
Xanthylium, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)-, hydrogen bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)]chromate(3-) (1:2:1), bis[3-(C_{8-18}-alkylamino)butanoate]

297-559-8 93573-24-1
Xanthylium, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)-, hydrogen bis[2-hydroxy-3-[(2-hydroxy-1-naphthalenyl)azo]-5-methylbenzenesulfonato(3-)]cobaltate(3-) (2:1:1), mono[3-(C_{8-18}-alkylamino)butanoate]

297-560-3 93585-66-1
scandium trivanadium nonaoxide O_9ScV_3

297-561-9 93585-67-2
terbium trivanadium nonaoxide O_9TbV_3

297-562-4 93585-68-3
thulium vanadium oxide O_9TmV_3

297-564-5 93585-69-4
trivanadium ytterbium nonaoxide O_9V_3Yb

297-565-0 93601-32-2
ammonium [*N*,*N*-bis(carboxymethyl)glycinato(3-)-*N*,*O*,*O*',*O*'']cobaltate(1-) $C_6H_6CoNO_6.H_4N$

297-566-6 93642-68-3
dihydro-3-[3-(triethoxysilyl)propyl]furan-2,5-dione $C_{13}H_{24}O_5Si$

297-567-1 93658-67-4
3-[2-(dodecyloxy)ethoxy]propylamine $C_{17}H_{37}NO_2$

297-568-7 93658-86-7
5-[(2,4-dihydroxyphenyl)azo]naphthalene-1-sulphonic acid $C_{16}H_{12}N_2O_5S$

297-569-2 93658-87-8
7-[[2-[(aminocarbonyl)amino]-4-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]phenyl]azo]naphthalene-1,3,6-trisulphonic, acid sodium salt $C_{20}H_{16}ClN_9O_{10}S_3.xNa$

297-570-8 93658-88-9
terbium telluride TbTe

297-571-3 93661-75-7
(*Z*)-*N*,*N*-bis(2-hydroxyethyl)docos-13-enamide $C_{26}H_{51}NO_3$

297-572-9 93685-22-4
Polytrichum commune, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Polytrichum commune, Polytrichaceae.*

297-573-4 93685-23-5
Alcohols, C_{10-18}, chlorosulfonated, compds. with ethanolamine

297-575-5 93685-24-6
Octene, branched, hydroformylation products, distn. lights

297-576-0 93685-25-7
Alkyl chlorides, C_{12-17}

297-577-6 93685-26-8
Amides, C_{16-18}, *N*,*N*'-[(methylimino)bis(methyl-2,1-ethanediyl)]bis-

297-578-1 93685-27-9
Amides, soya, *N*,*N*'-[[(2-hydroxyethyl)imino]di-2,1-ethanediyl]bis-, lactates (salts)

297-579-7 93685-28-0
Amides, tallow, *N*,*N*'-[[(2-hydroxyethyl)imino]di-2,1-ethanediyl]bis-

297-580-2 93685-29-1
Amides, tallow, *N*,*N*'-[[(2-hydroxyethyl)imino]di-2,1-ethanediyl]bis-, acetates (salts)

297-581-8 93685-30-4
Amides, tallow, *N*,*N*'-[[(2-hydroxyethyl)imino]di-2,1-ethanediyl]bis-, hydrochlorides

297-582-3 93685-31-5
Amides, tallow, *N*,*N*'-(imino-2,1-ethanediyl)bis-, acetates

297-583-9 93685-32-6
Amides, tallow, *N*,*N*'-(iminodi-2,1-ethanediyl)bis-, hydrochlorides

297-584-4 93685-33-7
Amines, C_{18-22}-*tert*-alkyl, citrates (3:1)

297-586-5 93685-34-8
Aniba rosaeodora amazonica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Aniba rosaeodora amazonica, Lauraceae.*

297-587-0 93685-35-9
Aniba therminalis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Aniba therminalis, Lauraceae.

297-588-6 93685-36-0
Arisaema wallichianum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Arisaema wallichianum, Araceae.

297-589-1 93685-37-1
Bean, *Phaseolus vulgaris humilis*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Phaseolus vulgaris humilis, Leguminosae.

297-590-7 93685-39-3
Begonia semperflorens-cultorum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Begonia semperflorens-cultorum, Begoniaceae.

297-591-2 93685-40-6
Begonia tuberhybrida, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Begonia tuberhybrida, Begoniaceae.

297-592-8 93685-41-7
Boletus cervinus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Boletus cervinus, Boletaceae.*

297-593-3 93685-42-8
Bufo cinereus, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Bufo cinereus.

297-594-9 93685-43-9
Camphor tree, *Cinnamomum camphora nominale*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cinnamomum camphora nominale, Lauraceae.

297-595-4 93685-44-0
Cananga kerbo, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cananga kerbo, Annonaceae.

297-597-5 93685-45-1
Cananga teri, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cananga teri, Annonaceae.

297-598-0 93685-46-2
Cananga toelan, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cananga toelan, Annonaceae.

297-601-5 93685-48-4
Isodecanol, mixed esters with C_{4-6} dicarboxylic acids and heptanol

297-602-0 93685-49-5
Carboxylic acids, di-, C_{24-36}, reaction products with diethylenetriamine

297-603-6 93685-50-8
Carboxylic acids, di-, C_{24-36}, reaction products with diethylenetriamine and stearic acid

297-604-1 93685-51-9
Castor oil, acetylated, sulfated, sodium salt

297-605-7 93685-52-0
Castor oil, reaction products with 1-[[2-[(2-aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, bisphenol A diglycidyl ether, formaldehyde and pentaethylenehexamine

297-606-2 93685-53-1
Castor oil, reaction products with ethanolamine, sulfated

297-607-8 93685-54-2
Centaurea jacea nigra, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Centaurea jacea nigra, Compositae.

297-608-3 **93685-55-3**
Citrus medica acida, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Citrus medica acida, Rutaceae.

297-609-9 **93685-60-0**
Corydalis formosana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Corydalis formosana, Fumariaceae.

297-610-4 **93685-61-1**
Datura brugmansia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Datura brugmansia, Solanaceae.

297-612-5 **93685-62-2**
Dipterocarpus costatus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Dipterocarpus costatus, Dipterocarpaceae.

297-613-0 **93685-63-3**
Fatty acids, C_{8-12} and C_{16-18}-unsatd., esters with 2,2'-methylenebis[4-chlorophenol]

297-614-6 **93685-67-7**
Fatty acids, C_{12-14}, esters with castor oil

297-615-1 **93685-68-8**
Fatty acids, coco, Me esters, bisulfited

297-616-7 **93685-69-9**
Fatty acids, C_{18-22}, reaction products with diethanolamine and triethanolamine, hydrolyzed

297-617-2 **93685-70-2**
Fatty acids, C_{18}-unsatd., C_{16} and C_{18}-unsatd. alkyl esters

297-618-8 **93685-71-3**
Fatty acids, lanolin, potassium salts

297-619-3 **93685-72-4**
Fatty acids, tall-oil, reaction products with bisphenol A and 1-piperazineethanamine

297-620-9 **93685-73-5**
Fennel, *Foeniculum vulgare piperitum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Foeniculum vulgare piperitum, Umbelliferae.

297-621-4 **93685-74-6**
Fetoproteins, α-, blood serum

297-623-5 **93685-75-7**
Flavoring materials, Blue cheese

297-624-0 **93685-76-8**
Glycerides, castor-oil mono-, hydrogenated

297-625-6 **93685-77-9**
Hevea brasiliensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Hevea brasiliensis, Euphorbiaceae.

297-626-1 **93685-78-0**
Hydrocarbons, C_4, 1,3-butadiene-free, polymd., dibutylene fraction, hydrogenated

297-627-7 **93685-79-1**
Hydrocarbons, C_4, 1,3-butadiene-free, polymd., pentaisobutylene fraction, hydrogenated

297-628-2 **93685-80-4**
Hydrocarbons, C_4, 1,3-butadiene-free, polymd., tetraisobutylene fraction, hydrogenated

297-629-8 **93685-81-5**
Hydrocarbons, C_4, 1,3-butadiene-free, polymd., triisobutylene fraction, hydrogenated

297-630-3 **93685-82-6**
Imidazolium compounds, 1-(2-aminoethyl)-4,5-dihydro-3-methyl-2-norcastor-oil alkyl, Me sulfates

297-631-9 **93685-83-7**
Imidazolium compounds, 1-(2-aminoethyl)-4,5-dihydro-3-methyl-2-norcoco alkyl, Me sulfates

297-632-4 **93685-84-8**
Imidazolium compounds, 1-(2-aminoethyl)-4,5-dihydro-3-methyl-2-nortallow alkyl, Me sulfates

297-634-5 **93685-85-9**
Imidazolium compounds, 1-(2-aminoethyl)-3-ethyl-4,5-dihydro-2-norcoco alkyl, Et sulfates

297-635-0 **93685-86-0**
Imidazolium compounds, 4,5-dihydro-1-(hydroxyethyl)-3-methyl-2-norcastor-oil alkyl, Me sulfates (salts)

297-636-6 **93685-87-1**
Imidazolium compounds, 4,5-dihydro-1-(hydroxyethyl)-3-methyl-2-nortallow alkyl, Me sulfates (salts)

297-637-1 **93685-88-2**
Lavender, *Lavandula hybrida barreme*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lavandula hybrida barreme, Labiatae.

297-638-7 **93685-89-3**
Lavender, *Lavandula viridis*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Lavandula viridis, Labiatae*.

297-639-2 **93685-90-6**
Lecithins, egg yolk

297-640-8 **93685-91-7**
Limax atar, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Limax atar.

297-641-3 **93685-92-8**
Linseed oil, reaction products with 1-[[2-[(2-aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, bisphenol A diglycidyl ether, 2-hydroxyethyl methacrylate and pentaethylenehexamine

297-642-9 **93685-93-9**
Litsea odorifera, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Litsea odorifera, Lauraceae.

297-643-4 **93685-94-0**
Luffa acutangala amara, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Luffa acutangala amara, Cucurbitaceae.

297-645-5 **93685-95-1**
Meloe majalis, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Meloe majalis.

297-646-0 **93685-96-2**
Mimosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Acacia decurrens, Leguminosae.

297-647-6 **93685-98-4**
Oils, rice bran, hydrogenated

297-648-1 **93685-99-5**
Oil shale, thermal processing waste
Oil shale waste is produced by thermal processing in a fluidized bed process at 800°C from mining exhausted oil shale. Oil shale waste consists essentially of Al_2O_3, CaO, $CaSO_4$, Fe_2O_3 and SiO_2.

297-649-7 **93686-00-1**
Opopanax chironium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Opopanax chironium, Umbelliferae.

297-650-2 93686-01-2
Peptones, *Saccharomyces cerevisiae*

297-651-8 93686-02-3
Petroleum products, pyrolytic oils, distn. residues, polycyclic arom.
A complex combination of hydrocarbons obtained as a residue from the distillation of residual oils that are obtained by the pyrolytic recovery of alkenes and alkynes from mineral oil products or natural gas. It consists predominantly of tri- and polynuclear aromatic and alkylaromatic hydrocarbons and has a softening point approximately 60°C to 180°C (140°F to 356°F) according to DIN 52025.

297-652-3 93686-03-4
Pseudarthria viscida, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pseudarthria viscida, Leguminosae.

297-653-9 93686-04-5
Quaternary ammonium compounds, methylbis[2-(tallow acyloxy)propyl]tallow alkyl, Me sulfates

297-654-4 93686-05-6
Tannins, sodium salts
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Quebracho, Anacardiaceae.*

297-656-5 93686-07-8
Resin acids and Rosin acids, sodium salts, reaction products with polyethylenepolyamines

297-657-0 93686-08-9
Solvent naphtha (petroleum), light aliph., oxidized
A complex combination of oxygenated hydrocarbons obtained by the air oxidation of naphtha. It consists predominantly of alcohols, ketones and esters having carbon numbers predominantly in the range of C_3 through C_6 and boiling in the range of approximately 75°C to 125°C (167°F to 257°F).

297-658-6 93686-09-0
Spongia palustris, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Spongia palustris.

297-659-1 93686-10-3
Sulfonic acids, C_{13-17}-alkane

297-660-7 93686-11-4
Sulfonic acids, C_{13-17}-alkane, ammonium salts

297-661-2 93686-12-5
Sulfonic acids, C_{10-14}-alkane, compds. with ethanolamine

297-662-8 93686-13-6
Sulfonic acids, C_{12}-alkane hydroxy and C_{12}-alkene, sodium salts

297-663-3 93686-14-7
Sulfonic acids, C_{14}-alkane hydroxy and C_{14}-alkene, sodium salts

297-664-9 93686-15-8
Sulfonic acids, C_{16}-alkane hydroxy and C_{16}-alkene, sodium salts

297-665-4 93686-16-9
Sulfonic acids, C_{18}-alkane hydroxy and C_{18}-alkene, sodium salts

297-667-5 93686-17-0
Sulfonic acids, shale-oil, calcium salts

297-668-0 93686-18-1
Sulfonic acids, shale-oil, sodium salts

297-669-6 93686-19-2
Sumac, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rhus, Anacardiaceae.

297-670-1 93686-20-5
Tall oil, epoxidized, reaction products with tetraethylenepentamine

297-671-7 93686-21-6
Tall oil, reaction products with 1-[[2-[(2-aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, bisphenol A diglycidyl ether, formaldehyde and pentaethylenehexamine

297-672-2 93686-22-7
Tangor, Murcote, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Citrus reticulata, x C. sinensis, Rutaceae.

297-673-8 93686-23-8
Tetraclinis articulata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Tetraclinis articulata, Cupressaceae.

297-674-3 93686-24-9
Theridion curassavicum, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Theridion curassavicum.

297-675-9 93686-25-0
Thyme, *Thymus zygis floribundus*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Thymus zygis floribundus, Labiatae.

297-676-4 93686-26-1
Vespa gallarum, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Vespa gallarum.

297-678-5 93686-27-2
Vipera aquaticum, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Vipera aquaticum.

297-679-0 93686-28-3
Vipera redi, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Vipera redi.

297-680-6 93686-29-4
Vipera torva, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Vipera torva.

297-681-1 93686-30-7
Ylang-ylang, *Cananga odorata macrophylla*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cananga odorata macrophylla, Annonaceae.*

297-682-7 93686-31-8
Benzenesulfonic acid, 2-amino-5-[(4-amino-3-sulfophenyl)(4-imino-3-methyl-5-sulfo-2,5-cyclohexadien-1-ylidene)methyl]-3-methyl-, Me derivs., disodium salts

297-683-2 93686-32-9
Butanoic acid, 4-amino-4-oxo-2-sulfo-, *N*-(C_{8-18} and C_{18}-unsatd. alkyl) derivs., disodium salts

297-684-8 93686-33-0
Butanoic acid, 4-amino-4-oxo-2-sulfo-, *N*-(C_{14-18} and C_{16-18}-unsatd. alkyl) derivs., disodium salts

297-685-3 93686-34-1
Carbamic acid, hydroxymethyl derivs., 4-hydroxybutyl esters, butylated

297-686-9 93686-35-2
Carbamic acid, hydroxymethyl derivs., 4-hydroxybutyl esters, butylated methylated

297-687-4 93686-36-3
Carbamic acid, hydroxymethyl derivs., 4-hydroxybutyl esters, methylated

297-689-5 93686-37-4
Carbamic acid, hydroxymethyl derivs., isobutylated

297-690-0 93686-38-5
Naphthalenesulfonic acid, dimethyl-, reaction products with formaldehyde, sodium salts

297-691-6 93686-39-6
Nonanoic acid, branched, barium salt

297-692-1 **93686-40-9**
Nonanoic acid, branched, cadmium salt

297-693-7 **93686-41-0**
Nonanoic acid, branched, cobalt(2+) salt

297-694-2 **93686-42-1**
Nonanoic acid, branched, zinc salt

297-695-8 **93686-43-2**
Octadecanoic acid, reaction products with 2,2'-[[(2-hydroxyethyl)imino]bis(2,1-ethanediylimino)]bis[ethanol] and maleic anhydride, sodium salts

297-696-3 **93686-44-3**
9-Octadecenoic acid (*Z*)-, C_{12-16}-alkyl esters, sulfated, ammonium salts

297-697-9 **93686-45-4**
9-Octadecenoic acid (*Z*)-, 1,2,3-propanetriyl ester, sulfited

297-698-4 **93686-46-5**
Octanoic acid, branched, zinc salts

297-700-3 **93686-47-6**
Octanoic acid, dimethyl-, reaction products with ethanolamine

297-701-9 **93686-48-7**
Phosphorous acid, tri-C_{12-14}-alkyl esters

297-702-4 **93686-49-8**
Phosphorous acid, triphenyl ester, reaction products with pentaerythritol and 1,5-pentanediol

297-704-5 **93686-50-1**
Stannane, dibutylbis[(1-oxononyl)oxy]-, branched

297-705-0 **93686-51-2**
Stannane, dibutylbis[(1-oxooctyl)oxy]-, branched

297-706-6 **93686-52-3**
Stannane, dioctylbis[(1-oxooctyl)oxy]-, branched

297-707-1 **93686-53-4**
Stannane, tributyl[(1-oxooctyl)oxy]-, branched

297-708-7 **93686-54-5**
Urea, reaction products with Bu alc. and formaldehyde

297-709-2 **93686-55-6**
Urea, reaction products with Bu alc., Et alc. and formaldehyde

297-710-8 **93686-56-7**
Urea, reaction products with Et alc., formaldehyde and methanol

297-711-3 **93686-57-8**
Urea, reaction products with formaldehyde and iso-Bu alc.

297-712-9 **93686-58-9**
Zinc oxide (ZnO), calcined

297-713-4 **93686-61-4**
5-chloro-2-[2-[4-[(2-cyanoethyl)methylamino]phenyl]vinyl]-1,3,3-trimethyl-3*H*-indolium acetate $C_{23}H_{25}ClN_3.C_2H_3O_2$

297-715-5 **93686-62-5**
5-[[4-(benzylmethylamino)phenyl]azo]-1,2,3-trimethyl-1*H*-pyrazolium acetate $C_{20}H_{24}N_5.C_2H_3O_2$

297-716-0 **93689-94-2**
sodium 6-acetamidonaphthalene-2-sulphonate $C_{12}H_{11}NO_4S.Na$

297-717-6 **93721-24-5**
2,2'-[(*p*-*tert*-butylphenyl)imino]diethanol $C_{14}H_{23}NO_2$

297-718-1 **93753-98-1**
hexadecyl hydrogen [*R*-(*R**,*R**)]-tartrate $C_{20}H_{38}O_6$

297-719-7 **93762-06-2**
N-[3-(morpholino)propyl]naphthalen-2-amine $C_{17}H_{22}N_2O$

297-720-2 **93762-07-3**
N-(2-butoxyethyl)-4-[(2-chloro-4-nitrophenyl)azo]-*N*-ethylaniline $C_{20}H_{25}ClN_4O_3$

297-721-8 **93762-08-4**
4-[(2-chloro-4-nitrophenyl)azo]-*N*-ethyl-*N*-[2-(octyloxy)ethyl]aniline $C_{24}H_{33}ClN_4O_3$

297-722-3 **93762-09-5**
1,1,2,3,3,3-hexafluoro-2-(trifluoromethyl)propanesulphonic acid $C_4HF_9O_3S$

297-723-9 **93762-10-8**
potassium 1,1,2,3,3,3-hexafluoro-2-(trifluoromethyl)propanesulphonate $C_4HF_9O_3S.K$

297-724-4 **93762-11-9**
1,1,2,3,3,3-hexafluoro-*N*-(2-hydroxyethyl)-*N*-methyl-2-(trifluoromethyl)propane-1-sulphonamide $C_7H_8F_9NO_3S$

297-726-5 **93762-12-0**
1,1,2,3,3,3-hexafluoro-*N*,*N*-bis(2-hydroxyethyl)-2-(trifluoromethyl)propane-1-sulphonamide $C_8H_{10}F_9NO_4S$

297-727-0 **93762-13-1**
bis(3,5,5-trimethylhexyl) succinate $C_{22}H_{42}O_4$

297-728-6 **93762-14-2**
sodium isobutyl phthalate $C_{12}H_{14}O_4.Na$

297-729-1 **93762-15-3**
2-acetyl-4-hydroxy-3-methoxybenzoic acid $C_{10}H_{10}O_5$

297-730-7 **93762-16-4**
p-hydroxybenzoic acid, compound with morpholine (1:1) $C_7H_6O_3.C_4H_9NO$

297-731-2 **93762-17-5**
N,*N*,2,2,4-pentamethylvaleramide $C_{10}H_{21}NO$

297-732-8 **93762-18-6**
(*Z*,*Z*)-(dimethyl)[3-[(1-oxo-9,12-octadecadienyl)amino]propyl][2-oxo-2-(tetradecyloxy)ethyl]ammonium chloride $C_{39}H_{75}N_2O_3.Cl$

297-733-3 **93762-20-0**
(2-hydroxypropyl)methyldi(octadecyl)ammonium methyl sulphate $C_{40}H_{84}NO.CH_3O_4S$

297-734-9 **93762-21-1**
sodium trihydrogen [[[3-(1,3-dimethylbutoxy)propyl]imino]bis(methylene)]bisphosphonate $C_{11}H_{27}NO_7P_2.Na$

297-735-4 **93762-22-2**
[[[3-(1,3-dimethylbutoxy)propyl]imino]bis(methylene)]bisphosphonic acid $C_{11}H_{27}NO_7P_2$

297-737-5 **93762-23-3**
salicylic acid, compound with 1-butyl-1*H*-imidazole (1:1) $C_7H_{12}N_2.C_7H_6O_3$

297-738-0 **93762-24-4**
2,3-dihydroxypropyl 5-hydroxydodecanoate $C_{15}H_{30}O_5$

297-739-6 **93762-25-5**
5-methyl-2-(1-methylethyl)cyclohexanethione $C_{10}H_{18}S$

297-740-1 **93762-26-6**
tridecyl hydrogen 2-butenedioate $C_{17}H_{30}O_4$

297-741-7 **93762-27-7**
2-henicosyl-4,5-dihydro-1,3-bis(2-hydroxyethyl)-1*H*-imidazolium chloride $C_{28}H_{57}N_2O_2.Cl$

297-742-2 **93762-28-8**
4,5-dihydro-1,3-bis(2-hydroxyethyl)-2-undecyl-1*H*-imidazolium chloride $C_{18}H_{37}N_2O_2.Cl$

297-743-8 **93762-30-2**
1-ethyl-2-henicosyl-4,5-dihydro-3-(2-hydroxyethyl)-1*H*-imidazolium ethyl sulphate $C_{28}H_{57}N_2O.C_2H_5O_4S$

297-744-3 **93762-32-4**
1-ethyl-4,5-dihydro-3-(2-hydroxyethyl)-2-undecyl-1*H*-imidazolium ethyl sulphate $C_{18}H_{37}N_2O.C_2H_5O_4S$

297-745-9 **93762-33-5**
decahydro-1,4,8*a*,9-tetramethyl-1,6-methanonaphthalen-9-ol $C_{15}H_{26}O$

297-746-4 **93762-34-6**
1,1-dimethyl-2-phenylethyl 2-butenoate $C_{14}H_{18}O_2$

297-748-5 **93762-35-7**
pentyl 3-(methylthio)propionate $C_9H_{18}O_2S$

297-749-0 **93762-36-8**
5-(benzoylamino)-4-hydroxy-3-[[2-[4-(*tert*-pentyl)phenoxy]phenyl]azo]naphthalene-2,7-disulphonic acid $C_{34}H_{31}N_3O_9S_2$

297-750-6 **93762-37-9**
5-(acetylamino)-3-[(4-dodecylphenyl)azo]-4-hydroxynaphthalene-2,7-disulphonic acid $C_{30}H_{39}N_3O_8S_2$

297-751-1 **93762-38-0**
[[1-(chloromethyl)-2-(octyloxy)ethoxy]methyl]oxirane $C_{14}H_{27}ClO_3$

297-752-7 **93762-39-1**
2-ethyl-1-(2,4,6-trimethylbenzoyl)-1*H*-imidazole $C_{15}H_{18}N_2O$

297-753-2 **93762-40-4**
barium anthranilate (1:2) $C_7H_7NO_2.{}^1/_2Ba$

297-754-8 **93762-41-5**
ethyl *N*-(2-*sec*-butyl-3-methyl-1-oxopentyl)glycinate $C_{14}H_{27}NO_3$

297-755-3 93762-42-6
9,10-Anthracenedione, 1,4-diamino-, *N,N'*-mixed 2-ethylhexyl and hexyl and octyl derivs.

297-756-9 93762-43-7
1,2-Benzenedicarboxylic acid, C_{7-11}-branched and linear alkyl esters

297-757-4 93762-44-8
1,2-Benzenedicarboxylic acid, C_{8-11}-branched and linear alkyl esters

297-759-5 93762-45-9
1,2-Benzenedicarboxylic acid, mixed esters with adipic acid and C_{1-13}-branched and linear alcs.

297-760-0 93762-46-0
1,2-Benzenedicarboxylic acid, mixed esters with 1,4-butanediol, ethylene glycol, 3-methyl-1,5-pentanediol and neopentyl glycol

297-761-6 93762-47-1
1,2-Benzenedicarboxylic acid, mixed esters with isodecanol, isononanol, 3-methyl-1,5-pentanediol and neopentyl glycol

297-762-1 93762-48-2
1,2-Benzenedicarboxylic acid, nonyl ester, branched and linear

297-763-7 93762-49-3
Butene, hydroformylation products

297-764-2 93762-50-6
Cerium, C_{5-23}-branched carboxylate C_{4-10} fatty acids naphthenate complexes

297-765-8 93762-51-7
Copper, C_{5-23}-branched carboxylate C_{4-10} fatty acids naphthenate complexes

297-766-3 93762-52-8
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, chlorosulfonyl derivs., reaction products with 2-[(4-aminophenyl)sulfonyl]ethyl hydrogen sulfate monosodium salt, saponified, sodium salts, compds. with pyridine

297-767-9 93762-53-9
2,8-Dioxa-5,10,17-triazaoctadecan-18-oic acid, 5-butyl-1,9-dioxo-, 1-[(hydrogenated tallow alkyl)amino] derivs., 2-[butyl[2-[[[(hydrogenated tallow alkyl)amino]carbonyl]oxy]ethyl]amino]ethyl esters

297-768-4 93762-54-0
Docosanoic acid, reaction products with *N*-(3-aminopropyl)-1,3-propanediamine, eicosanoic acid and stearic acid, formates

297-770-5 93762-55-1
Ethene, hydroformylation products, distn. residues

297-771-0 93762-56-2
Formaldehyde, reaction products with branched nonylphenol and xylenol

297-772-6 93762-57-3
Iron, C_{5-23}-branched carboxylate C_{4-10} fatty acids naphthenate complexes

297-773-1 93762-58-4
Manganese, C_{5-23}-branched carboxylate C_{4-10} fatty acids naphthenate complexes

297-774-7 93762-59-5
Nickel, C_{5-23}-branched carboxylate C_{4-10} fatty acids complexes

297-775-2 93762-60-8
9-Octadecenoic acid (*Z*)-, maleated, trisodium salts

297-776-8 93762-61-9
9-Octadecenoic acid (*Z*)-, reaction products with diethanolamine, ethanolamine and stearic acid

297-777-3 93762-62-0
Phenol, 2,4-dimethyl-, reaction products with epichlorohydrin

297-778-9 93762-63-1
Phenol, 2,4(*or* 2,5)-dimethyl-, reaction products with epichlorohydrin

297-779-4 93762-64-2
Phenol, 4-isononyl-, reaction products with isobutylene and 2,4,4-trimethylpentene

297-781-5 93762-65-3
Phosphoric acid, C_{13-15}-branched and linear alkyl esters, compds. with triethanolamine

297-782-0 93762-66-4
1,2,3-Propanetriol, reaction products with (*Z*)-[(9-octadecenyloxy)methyl]oxirane

297-783-6 93762-67-5
Propanol, oxybis-, manuf. of, by-products from, distn. residues

297-784-1 93762-68-6
Sulfuric acid, mono-C_{16-18}-alkyl esters, compds. with diethanolamine

297-785-7 93762-69-7
Sulfuric acid, monotallow alkyl esters, ammonium salts

297-786-2 93762-70-0
Sulfurous acid, monosodium salt, reaction products with methylolated melamine

297-787-8 93762-71-1
Acrodiclidium gracile, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Acrodiclidium gracile, Lauraceae.

297-788-3 93762-72-2
Agkistrodon contortrix, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from *Agkistrodon contortrix, Crotalidae.*

297-789-9 93762-73-3
Alcohols, C_{13-15}-branched

297-790-4 93762-74-4
Alcohols, C_{16-19}-branched

297-792-5 93762-75-5
Alcohols, palm-oil

297-793-0 93762-76-6
Alcs., tallow, reaction products with phosphoryl chloride

297-794-6 93762-77-7
Alkenes, C_{11-14}

297-795-1 93762-78-8
Alkenes, C_{12-14}

297-796-7 93762-79-9
Alkenes, C_{14-15}

297-797-2 93762-80-2
Alkenes, C_{15-18}

297-798-8 93762-81-3
Alkenes, C_{15-18}-α-, bisulfited

297-799-3 93762-82-4
Alkenes, C_{16-28}, reaction products with maleic anhydride and propanol

297-800-7 93762-84-6
Amides, C_{3-18}, *N*-(carboxymethyl)-*N*-Me, [(5-hydroxy-4*H*-pyran-4-one-2-yl)methyl] esters

297-801-2 93762-85-7
Amides, from ammonia-1,2-dichloroethane reaction product triethylenetetramine fraction and docosanoic acid, reaction products with 1,6-diisocyanatohexane

297-802-8 93762-86-8
Amides, from ammonia-1,2-dichloroethane reaction product triethylenetetramine fraction and docosanoic acid, reaction products with 1,6-diisocyanatohexane, acetates (salts)

297-803-3 93762-87-9
Amides, from ammonia-1,2-dichloroethane reaction product triethylenetetramine fraction and eicosanoic acid, reaction products with 1,6-diisocyanatohexane

297-804-9 93762-88-0
Amides, from ammonia-1,2-dichloroethane reaction product triethylenetetramine fraction and eicosanoic acid, reaction products with 1,6-diisocyanatohexane, acetates (salts)

297-805-4 93762-89-1
Amides, tall-oil, *N*-[2-[acetyl(2-(acetyloxy)ethyl]amino]ethyl]

297-807-5 93762-90-4
Amides, tallow, *N*-(2-aminoethyl)-*N*-(hydroxyethyl), acetylated

297-808-0 93762-91-5
Amines, C_{12-18}-α-alkenyldimethyl

297-809-6 93762-92-6
Schiff bases, C_{12-16}-alkyl C_{11-17}-alkylidene-

297-810-1 93762-93-7
Amines, C_{18-22}-*tert*-alkyl, compds. with 2-mercapto-1,3,2-benzodioxaphosphole 2-sulfide

297-811-7 **93762-94-8**
Amides, C_{16-18} and C_{16-18}-unsatd.

297-812-2 **93762-95-9**
Amines, C_{16-18}-unsatd. alkyl

297-813-8 **93762-96-0**
Amines, polyethylenepoly-, reaction products with formaldehyde, isobutylenated phenol, oleic acid and sulfur

297-814-3 **93762-97-1**
Aromatic hydrocarbons, polycyclic, toluene dealkylation distn. residues
A complex combination of hydrocarbons obtained from the distillation of products from the thermal hydrodealkylation of toluene. It consists predominantly of bi- and polynuclear aromatic hydrocarbons such as diphenyl, methyldiphenyl, fluorene, and phenanthrene.

297-815-9 **93762-98-2**
Artemisia austriaca tenuifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Artemisia austriaca tenuifolia, Compositae.

297-816-4 **93762-99-3**
Avicularia lasiodora, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from *Avicularia lasiodora, Aviculariidae*.

297-818-5 **93763-00-9**
Bothrops lanceolatus, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Bothrops lanceolatus.

297-819-0 **93763-02-1**
Calcines, uranium ore-conc.
Calcined precipitates of ammonium, magnesium or sodium uranates obtained from natural uranium ores.

297-820-6 **93763-03-2**
Chrysanthemum discoideum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Chrysanthemum discoideum, Compositae.

297-821-1 **93763-04-3**
Citrus bergamia communis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Citrus bergamia communis, Rutaceae.

297-822-7 **93763-05-4**
Citrus bergamia torulosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Citrus bergamia torulosa, Rutaceae.

297-823-2 **93763-06-5**
Clays, palygorskitic, reaction products with magnesium oxide

297-824-8 **93763-07-6**
Coal, brown, calcined
A complex combination of carbonaceous material obtained as a solid material from the calcining of brown coal.

297-825-3 **93763-08-7**
Coconut oil, hydrolyzed

297-826-9 **93763-09-8**
Corn oil, hydrolyzed

297-827-4 **93763-10-1**
Extracts (petroleum), heavy naphthenic distillate solvent, hydrodesulfurized
A complex combination of hydrocarbons obtained from a petroleum stock by treating with hydrogen to convert organic sulfur to hydrogen sulfide which is removed. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{50} and produces a finished oil with a viscosity of greater than 19cSt at 40°C.

297-829-5 **93763-11-2**
Extracts (petroleum), solvent-dewaxed heavy paraffinic distillate solvent, hydrodesulfurized
A complex combination of hydrocarbons obtained from a solvent dewaxed petroleum stock by treating with hydrogen to convert organic sulfur to hydrogen sulfide which is removed. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{50} and produces a finished oil with a viscosity of greater than 19cSt at 40°C.

297-830-0 **93763-12-3**
Fats, bone, chlorosulfonated, sapond., sodium salts

297-831-6 **93763-13-4**
Fatty acids, C_{14-18} and C_{16-18}-unsatd., compds. with *N*-tallow alkyltrimethylenediamines

297-832-1 **93763-14-5**
Fatty acids, C_{14-26}, barium salts

297-833-7 **93763-15-6**
Fatty acids, C_{16-22}, compds. with 2-(dimethylamino)ethanol

297-834-2 **93763-17-8**
Fatty acids, coco, Me esters, sulfonated, ammonium salts

297-835-8 **93763-18-9**
Fatty acids, coco, 2,2-bis(hydroxymethyl)butyl esters

297-836-3 **93763-19-0**
Fatty acids, C_{16-18}-unsatd., mixed esters with glycerol and methanol, oxidized, sulfited

297-837-9 **93763-20-3**
Fatty acids, montan-wax, esters with 1,3-butanediol

297-838-4 **93763-21-4**
Fatty acids, montan-wax, esters with 1,3-butanediol, partially sapond., calcium salts

297-840-5 **93763-22-5**
Fatty acids, palm-oil, hydrogenated, sodium salts

297-841-0 **93763-23-6**
Fatty acids, rape-oil, reaction products with 2-[(2-aminoethyl)amino]ethanol

297-842-6 **93763-24-7**
Fatty acids, C_{16-22}, reaction products with 2-amino-2-methyl-1-propanol

297-843-1 **93763-25-8**
Oils, rice bran, iso-Bu ester, sulfated

297-844-7 **93763-26-9**
Fatty acids, tall-oil, C_{9-11}-branched and linear alkyl esters, sulfated, ammonium salts

297-845-2 **93763-27-0**
Fatty acids, tall-oil, C_{13-15}-branched and linear alkyl esters, sulfated, ammonium salts

297-846-8 **93763-28-1**
Fatty acids, tall-oil, compds. with tallow alkyl[3-(tetrahydropyrimidinyl)propyl] amines

297-847-3 **93763-29-2**
Fatty acids, tallow, 2-[bis(2-hydroxyethyl)amino]ethyl esters, formates (salts)

297-848-9 **93763-30-5**
Glycerides, C_{16-18} mono- and di-, esters with mono(1,2-dicarboxy-2-hydroxyethyl) tartrate

297-849-4 **93763-31-6**
Glycerides, rape oil mono- and di-

297-851-5 **93763-32-7**
Hide powder, chromed

297-852-0 **93763-33-8**
Hydrocarbons, C_{6-11}, hydrotreated, dearomatized
A complex combination of hydrocarbons obtained as solvents which have been subjected to hydrotreatment in order to convert aromatics to naphthenes by catalytic hydrogenation.

297-853-6 **93763-34-9**
Hydrocarbons, C_{9-12}, hydrotreated, dearomatized
A complex combination of hydrocarbons obtained as solvents which have been subjected to hydrotreatment in order to convert aromatics to naphthenes by catalytic hydrogenation.

297-854-1 93763-35-0
Hydrocarbons, C_{9-16}, hydrotreated, dearomatized
A complex combination of hydrocarbons obtained as solvents which have been subjected to hydrotreatment in order to convert aromatics to naphthenes by catalytic hydrogenation.

297-855-7 93763-36-1
Hydrocarbons, C_{5-7}, C_6-rich, heat-soaked, steam-cracked ethylene manufg. by-product

297-856-2 93763-37-2
Gas oils, vacuum, cracked, solvent-dewaxed hydrodesulfurized
A complex combination of hydrocarbons obtained by extracting paraffins from cracked heavy gas oil by crystallization with solvent then treatment with hydrogen to convert the organic sulfur into hydrogen sulfide which is eliminated. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{35} and boiling in the range of approximately 260°C to 500°C (500°F to 932°F). It may contain 5 wt. % 4 6 ring aromatic hydrocarbons.

297-857-8 93763-38-3
Hydrocarbons, hydrocracked paraffinic distn. residues, solvent-dewaxed

297-858-3 93763-39-4
Hydroxamic acids, coco, potassium salts

297-859-9 93763-40-7
Imidazolium compounds, 1-(2-aminoethyl)-3-ethyl-4,5-dihydro-2-norcastor-oil alkyl, Et sulfates

297-860-4 93763-41-8
Imidazolium compounds, 1-(2-aminoethyl)-3-ethyl-4,5-dihydro-2-nortallow alkyl, Et sulfates

297-862-5 93763-42-9
Imines, ald-, C_{11-17}-alkyl

297-863-0 93763-43-0
Lavender, *Lavandula moyenna*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lavandula moyenna, Labiatae.

297-864-6 93763-44-1
Lavender, *Lavandula odoranta*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lavandula odoranta, Labiatae.

297-865-1 93763-45-2
Leach solutions, bauxite
Solution obtained during production of alumina from bauxite. Consists primarily of caustic sodium aluminate liquor.

297-866-7 93763-46-3
Molasses, alk.- and heat-treated

297-867-2 93763-47-4
Molasses, potassium-free

297-868-8 93763-48-5
Montan wax, compd. with 2-(dimethylamino)ethanol

297-869-3 93763-49-6
Montan wax, compd. with 3-(methylamino)propanol

297-870-9 93763-50-9
Montan wax, ester with methylated hexamethylolmelamine

297-871-4 93763-51-0
Montan wax, ext.

297-873-5 93763-52-1
Myristica obata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Myristica obata, Myristicaceae.

297-874-0 93763-53-2
Naphtha (petroleum), oxidized light, acetic acid manufg. distn. residue
A complex combination of organic compounds obtained as the residuum from the manufacture of acetic acid by the air oxidation of naphtha. It consists predominantly of mono- and dicarboxylic acids, esters, ketones and lactones having carbon numbers predominantly greater than C_3 and boiling above approximately 140°C (284°F).

297-875-6 93763-54-3
Calcium, naphthenate phthalate complexes

297-876-1 93763-55-4
Oils, butter, Me esters

297-877-7 93763-56-5
Oils, fish, sulfated and sulfonated, ammonium salts

297-878-2 93763-57-6
Oils, fish, sulfated and sulfonated, compds. with diethanolamine

297-879-8 93763-58-7
Oils, fish, sulfated and sulfonated, sodium salts

297-880-3 93763-59-8
Oils, palm kernel, hydrolyzed

297-881-9 93763-60-1
Oils, palm, hydrolyzed

297-882-4 93763-61-2
Oils, sperm, reaction products with barium hydroxide

297-884-5 93763-62-3
Pakchoi, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Brassica chinensis, Cruciferae.

297-885-0 93763-63-4
Paraffins (petroleum), normal, oxidized, esters with ethylene glycol

297-886-6 93763-64-5
Paraffins (petroleum), oxidized, magnesium salts

297-887-1 93763-65-6
Paraffin waxes and Hydrocarbon waxes, C_{16-27}, chlorosulfonated

297-888-7 93763-66-7
Paraffin waxes and Hydrocarbon waxes, chloro, sulfonated, compds. with diethanolamine (salts)

297-889-2 93763-67-8
Paraffin waxes and Hydrocarbon waxes, chloro, sulfonated, sodium salts

297-890-8 93763-68-9
Paraffin waxes and Hydrocarbon waxes, oxidized, esters with glycerol

297-891-3 93763-69-0
Paraffin waxes and Hydrocarbon waxes, sulfochlorinated

297-892-9 93763-71-4
Phymaspermum pubescens, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Phymaspermum pubescens, Compositae.

297-893-4 93763-72-5
Polyphosphoric acids, potassium sodium zinc salts

297-895-5 93763-74-7
Proteins, single-stranded DNA-binding

297-896-0 93763-75-8
Pyroligneous acids, reaction products with Et acetate, distillates

297-897-6 93763-76-9
Pyroligneous acids, reaction products with ethanol and formic acid

297-898-1 93763-77-0
Pyroligneous acids, reaction products with ethanol, formic acid and propanoic acid

297-899-7 93763-78-1
Quaternary ammonium compounds, di-C_{14-18}-branched alkyldimethyl, chlorides

297-900-0 93763-79-2
Quaternary ammonium compounds, C_{8-10}-alkyltrimethyl, chlorides

297-901-6 93763-80-5
Quaternary ammonium compounds, (hydrogenated tallow alkyl)trimethyl, Me sulfates

297-902-1 **93763-81-6**
Quaternary ammonium compounds, (2-hydroxy-C_{12-14}-alkyl)(hydroxyethyl)dimethyl, chlorides

297-903-7 **93763-82-7**
Quaternary ammonium compounds, (2-hydroxy-C_{12-14}-alkyl)(hydroxyethyl)dimethyl, fluorides

297-904-2 **93763-84-9**
Residues (petroleum), hydrocracked, deasphalted, solvent-dewaxed
A complex combination of hydrocarbons obtained by removal of normal paraffins from a distillation residue of severely hydrocracked products by solvent crystallization. It consists predominantly of hydrocarbons having carbon numbers predominantly greater than C_{25} and boiling at greater than 400°C (752°F). It produces a finished oil with a viscosity of 8cSt at 100°C.

297-905-8 **93763-85-0**
Residues (petroleum), steam-cracked heat-soaked naphtha
A complex combination of hydrocarbons obtained as residue from the distillation of steam cracked heat soaked naphtha and boiling in the range of approximately 150°C to 350°C (302°F to 662°F).

297-906-3 **93763-86-1**
Schiff bases, C_{12-18}-alkylidene Me

297-907-9 **93763-87-2**
Slags, lead-zinc smelting
Substance formed by processing of chiefly oxidic material with lead and zinc content in a rotating furnace. Consists primarily of Al_2O_3, CaO, Fe, FeO and SiO_2 with other nonferrous compounds as well as carbon.

297-908-4 **93763-88-3**
Soaps, manuf. of, glycerol-caustic wastes from
Glycerol spent lye from the production of soap.

297-910-5 **93763-89-4**
Soybean oil, hydrolyzed

297-911-0 **93763-90-7**
Soybean oil, Me ester, epoxidized

297-912-6 **93763-91-8**
Sulfite liquors and Cooking liquors, spent, reaction products with aniline, sodium salts

297-913-1 **93763-92-9**
Sulfonic acids, C_{13-17}-alkane, sodium salts

297-914-7 **93763-93-0**
Tall oil, unsaponifiables

297-915-2 **93763-94-1**
Tallow, reaction products with ethanolamine, sulfurized

297-916-8 **93763-95-2**
Tangelo, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Citrus paradisi x C. reticulata, Rutaceae.*

297-917-3 **93763-96-3**
Thyme, *Thymus cephalotes*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Thymus cephalotes, Labiatae.

297-918-9 **93763-97-4**
Vinasse and Distillery slops, tartrate-free, dried

297-919-4 **93763-98-5**
Waste solids, galvanizing, iron-zinc compd.
Substance formed by the galvanizing of iron-containing materials in the galvanizing tanks. Consists primarily of intermetallic compounds of zinc and iron along with other nonferrous metals and compounds.

297-921-5 **93763-99-6**
Wastewater, animal rendering
Condensed water vapors recovered following removal of tallow residues and greases from rendered animal waste.

297-922-0 **93764-00-2**
Wool wax, sulfonated, sodium salt

297-923-6 **93765-24-3**
2*H*-pyrido[3,2-*b*]-1,4-oxazin-3-amine $C_7H_7N_3O$

297-924-1 **93775-99-6**
7-hydroxy-9*H*-carbazole-2,3,6-trisulphonic acid, sodium salt $C_{12}H_9NO_{10}S_3.xNa$

297-925-7 **93776-00-2**
1,1'-[oxybis[(1-methylethylene)oxy]]bis[4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,15-pentacosafluoropentadecan-2-ol] $C_{36}H_{24}F_{50}O_5$

297-926-2 **93776-01-3**
1,1'-[oxybis[(isopropylene)oxy]]bis[4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,13-henicosafluorotridecan-2-ol] $C_{32}H_{24}F_{42}O_5$

297-927-8 **93776-02-4**
1,1'-[oxybis(propyleneoxy)]bis[4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heptadecafluoroundecan-2-ol] $C_{28}H_{24}F_{34}O_5$

297-928-3 **93776-03-5**
1,1'-[oxybis[(1-methylethylene)oxy]]bis[4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,15,15,15-tetracosafluoro-14-(trifluoromethyl)pentadecan-2-ol] $C_{38}H_{24}F_{54}O_5$

297-929-9 **93776-04-6**
1,1'-[oxybis[(isopropylene)oxy]]bis[4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,13,13,13-icosafluoro-12-(trifluoromethyl)tridecan-2-ol $C_{34}H_{24}F_{46}O_5$

297-930-4 **93776-05-7**
1,1'-[oxybis(propyleneoxy)]bis[4,4,5,5,6,6,7,7,8,8,9,9,10,11,11,11-hexadecafluoro-10-(trifluoromethyl)undecan-2-ol] $C_{30}H_{24}F_{38}O_5$

297-932-5 **93776-06-8**
33,33,34,34,35,35,36,36,37,37,38,38,39,39,40,40,41,41,42,42,43,43,44,44-pentacosafluoro-2,5,8,11,14,17,20,23,26-decaoxatetratracontan-31-ol $C_{34}H_{45}F_{25}O_{11}$

297-933-0 **93776-07-9**
33,33,34,34,35,35,36,36,37,37,38,38,39,39,40,40,41,41,42,42,42-henicosafluoro-2,5,8,11,14,17,20,23,26,29-decaoxadotetracontan-31-ol $C_{32}H_{45}F_{21}O_{11}$

297-934-6 **93776-08-0**
33,33,34,34,35,35,36,36,37,37,38,38,39,39,40,40,40-heptadecafluoro-2,5,8,11,14,17,20,23,26,29-decoxatetracontan-31-ol $C_{30}H_{45}F_{17}O_{11}$

297-935-1 **93776-09-1**
33,33,34,34,35,35,36,36,37,37,38,38,39,39,40,40,41,41,42,42,43,44,44-tetracosafluoro-43-(trifluoromethyl)-2,5,8,11,14,17,20,23,26,29-decaoxatetratetracontan-31-ol $C_{35}H_{45}F_{27}O_{11}$

297-936-7 **93776-10-4**
33,33,34,34,35,35,36,36,37,37,38,38,39,39,40,40,41,42,42,42-icosafluoro-41-(trifluoromethyl)-2,5,8,11,14,17,20,23,26,29-decaoxodotetracontan-31-ol $C_{33}H_{45}F_{23}O_{11}$

297-937-2 **93776-11-5**
33,33,34,34,35,35,36,36,37,37,38,38,39,40,40,40-hexadecafluoro-39-(trifluoromethyl)-2,5,8,11,14,17,20,23,26,29-decaoxatetracontan-31-ol $C_{31}H_{45}F_{19}O_{11}$

297-938-8 **93776-12-6**
(2-carboxylatoethyl)(dimethyl)[3-[(4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,15-pentacosafluoro-2-hydroxypentadecyl)amino]propyl]ammonium $C_{23}H_{23}F_{25}N_2O_3$

297-939-3 **93776-13-7**
(2-carboxylatoethyl)[3-[(4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,13-henicosafluoro-2-hydroxytridecyl)amino]propyl]dimethylammonium $C_{21}H_{23}F_{21}N_2O_3$

297-940-9 **93776-14-8**
(2-carboxyethyl)-3-[(4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heptadecafluoro-2-hydroxyundecyl)amino]propyldimethylammonium hydroxide $C_{19}H_{23}F_{17}N_2O_3$

297-941-4 **93776-15-9**
(2-carboxylatoethyl)(dimethyl)[[[4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,15,15,15-tetracosafluoro-2-hydroxy-14-(trifluoromethyl)pentadecyl]amino]propyl]ammonium $C_{24}H_{23}F_{27}N_2O_3$

297-943-5 **93776-16-0**
bis(2-hydroxyethyl)methyl(4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,15-pentacosafluoro-2-hydroxypentadecyl)ammonium iodide $C_{20}H_{19}F_{25}NO_3.I$

297-944-0 **93776-17-1**
[4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,13-henicosafluoro-2-hydroxytridecan-1-yl][bis(2-hydroxyethyl)]methylammonium iodide $C_{18}H_{19}F_{21}NO_3.I$

297-945-6 **93776-18-2**
(4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heptadecafluoro-2-hydroxyundecyl)bis(2-hydroxyethyl)methylammonium iodide $C_{16}H_{19}F_{17}NO_3.I$

297-946-1 **93776-19-3**
bis[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,18,18,18-dotriacontafluoro-17-(trifluoromethyl)octadecyl] hydrogen phosphate $C_{38}H_9F_{70}O_4P$

297-947-7 **93776-20-6**
ammonium bis(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl) phosphate $C_{20}H_9F_{34}O_4P.H_3N$

297-948-2 **93776-21-7**
ammonium bis[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-henicosafluorododecyl] phosphate $C_{24}H_9F_{42}O_4P.H_3N$

297-949-8 **93776-22-8**
ammonium bis(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14-pentacosafluorotetradecyl) phosphate $C_{28}H_9F_{50}O_4P.H_3N$

297-950-3 **93776-23-9**
ammonium bis[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,18,18,18-tritriacontafluorooctadecyl] phosphate $C_{36}H_9F_{66}O_4P.H_3N$

297-951-9 **93776-24-0**
ammonium bis[3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10-hexadecafluoro9-(trifluoromethyl)decyl] phosphate $C_{22}H_9F_{38}O_4P.H_3N$

297-952-4 **93776-25-1**
ammonium bis[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,12,12,12-icosafluoro-11-(trifluoromethyl)dodecyl] phosphate $C_{26}H_9F_{46}O_4P.H_3N$

297-954-5 **93776-26-2**
ammonium bis(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,14,14,14-tetracosafluoro-13-(trifluoromethyl)tetradecyl) phosphate $C_{30}H_9F_{54}O_4P.H_3N$

297-955-0 **93776-27-3**
ammonium bis[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,16,16,16-octacosafluoro-15-(trifluoromethyl)hexadecyl] phosphate $C_{34}H_9F_{62}O_4P.H_3N$

297-956-6 **93776-28-4**
ammonium bis[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,18,18,18-dotriacontafluoro-17-(trifluoromethyl)octadecyl] phosphate $C_{38}H_9F_{70}O_4P.H_3N$

297-957-1 **93776-29-5**
bis[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,16,16,16-octacosafluoro-15-(trifluoromethyl)hexadecyl] hydrogen phosphate $C_{34}H_9F_{62}O_4P$

297-958-7 **93776-30-8**
bis(2-hydroxyethyl)ammonium bis[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,16,16,16-octacosafluoro-15-(trifluoromethyl)hexadecyl] phosphate $C_{34}H_9F_{62}O_4P.C_4H_{11}NO_2$

297-959-2 **93776-31-9**
bis[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,18,18,18-dotriacontafluoro-17-(trifluoromethyl)octadecyl] hydrogen phosphate, compound with 2,2'-iminodiethanol (1:1) $C_{38}H_9F_{70}O_4P.C_4H_{11}NO_2$

297-960-8 **93776-32-0**
Chromate(1-), [4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonamidato(2-)][2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]-, sodium $C_{32}H_{23}CrN_{11}O_{10}S.Na$

297-961-3 **93776-33-1**
Chromate(1-), [4-[4-[(5-chloro-2-hydroxyphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonamidato(2-)][4-[4-[(3,5-dichloro-2-hydroxyphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonamidato(2-)]-, sodium $C_{32}H_{23}Cl_3CrN_{10}O_8S_2.Na$

297-962-9 **93776-34-2**
sodium bis[5-[(5-chloro-2-hydroxyphenyl)azo]-6-hydroxynaphthalene-2-sulphonamidato(2-)]cobaltate(1-) $C_{32}H_{20}Cl_2CoN_6O_8S_2.Na$

297-963-4 **93776-35-3**
sodium bis[5-[(5-chloro-2-hydroxyphenyl)azo]-6-hydroxynaphthalene-2-sulphonamidato(2-)]chromate(1-) $C_{32}H_{20}Cl_2CrN_6O_8S_2.Na$

297-965-5 **93776-36-4**
sodium [2-[(2-amino-1-naphthyl)azo]-5-nitrophenolato(2-)][N-(2-chlorophenyl)-2-[[2-hydroxy-5-[(methylamino)sulphonyl]phenyl]azo]-3-oxobutyramidato(2-)]cobaltate(1-) $C_{33}H_{25}ClCoN_8O_8S.Na$

297-966-0 **93776-37-5**
Chromate(1-), [4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonamidato(2-)][6-hydroxy-5-[(2-hydroxy-3,5-dinitrophenyl)azo]-2-naphthalenesulfonamidato(2-)]-, sodium $C_{32}H_{21}CrN_{11}O_{14}S_2.Na$

297-967-6 **93776-38-6**
sodium bis[2,4-dihydroxy-3,3-dimethylbutyrato(2-)-*O*^{1},*O*^{2},*O*^{4}]ferrate(1-) $C_{12}H_{20}FeO_8.Na$

297-968-1 **93776-39-7**
iron tris(isononanoate) $C_9H_{18}O_2.^1/_3Fe$

297-969-7 **93776-40-0**
tetra(isotridecyl) orthosilicate $C_{52}H_{108}O_4Si$

297-970-2 **93776-41-1**
dichloroisooctylmethylsilane $C_9H_{20}Cl_2Si$

297-971-8 **93776-42-2**
sodium dibutylnaphthalene-2-sulphonate $C_{18}H_{24}O_3S.Na$

297-972-3 **93776-43-3**
copper(II) octahydro-4,7-methano-1*H*-indenedicarboxylate $C_{12}H_{15}O_4.Cu$

297-973-9 **93776-44-4**
5(or 6)-formylbicyclo[2.2.1]heptane-2-carbonitrile $C_9H_{11}NO$

297-976-5 **93776-46-6**
didocosyl hydrogen citrate $C_{50}H_{96}O_7$

297-977-0 **93776-47-7**
ditetradecyl hydrogen 2-hydroxypropane-1,2,3-tricarboxylate $C_{34}H_{64}O_7$

297-978-6 **93776-48-8**
[29*H*,31*H*-phthalocyanine-2,9-dithiolato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]copper, disodium salt $C_{32}H_{16}CuN_8S_2.2Na$

297-979-1 **93776-49-9**
[29*H*,31*H*-phthalocyanine-2,10-dithiolato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]copper, disodium salt $C_{32}H_{16}CuN_8S_2.2Na$

297-980-7 **93776-50-2**
[29*H*,31*H*-phthalocyanine-2,16-dithiolato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]copper, disodium salt $C_{32}H_{16}CuN_8S_2.2Na$

297-981-2 **93776-51-3**
[29*H*,31*H*-phthalocyanine-2,17-dithiolato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]copper, disodium salt $C_{32}H_{16}CuN_8S_2.2Na$

297-982-8 **93776-52-4**
[29*H*,31*H*-phthalocyanine-2,9,16-trithiolato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]copper, trisodium salt $C_{32}H_{16}CuN_8S_3.3Na$

297-983-3 **93776-53-5**
[29*H*,31*H*-phthalocyanine-2,9,17-trithiolato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]copper, trisodium salt $C_{32}H_{16}CuN_8S_3.3Na$

297-984-9 **93776-54-6**
[29*H*,31*H*-phthalocyanine-2,10,16-trithiolato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]copper, trisodium salt $C_{32}H_{16}CuN_8S_3.3Na$

297-985-4 **93776-55-7**
[29*H*,31*H*-phthalocyanine-2,9,16,23-tetrathiolato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]copper, tetrasodium salt $C_{32}H_{16}CuN_8S_4.4Na$

297-987-5 **93776-57-9**
dichloro[2-[(chloromethyl)phenyl]ethyl]methylsilane $C_{10}H_{13}Cl_3Si$

297-988-0 **93776-58-0**
cobalt bis[citrato(3-)]di-μ-oxodioxodimolybdate(2-) $C_{12}H_{10}Mo_2O_{18}.Co$

297-989-6 **93776-59-1**
sodium 2-[[2-amino-8-hydroxy-6-[(methylanilino)sulphonyl]-1-naphthyl]azo]-4-[[4-chloro-6-[(2-methoxyethyl)amino]-1,3,5-triazin-2-yl]amino]benzenesulphonate $C_{29}H_{28}ClN_9O_7S_2.Na$

297-990-1 **93776-60-4**
Phosphoric acid, decyl ester, compd. with 2-aminoethanol $C_2H_7NO.xW_{99}$

297-991-7 **93776-61-5**
Phosphoric acid, decyl ester, compd. with 2,2',2''-nitrilotris[ethanol] $C_6H_{15}NO_3.xW_{99}$

297-992-2 **93776-62-6**
Phosphoric acid, decyl ester, compd. with 2,2'-iminobis[ethanol] $C_4H_{11}NO_2.xW_{99}$

297-993-8 **93776-63-7**
2-ethyl-2-[[(1-oxoisohexadecyl)oxy]methyl]-1,3-propanediyl diisohexadecanoate $C_{54}H_{104}O_6$

297-994-3 **93776-64-8**
diantimony(3+) triethylene hexakis(sulphidoacetate) $C_6H_{10}O_4S_2.^2/_3Sb$

297-995-9 **93776-65-9**
zinc bis(*o*-nonylphenolate) $C_{15}H_{24}O.^1/_2Zn$

297-996-4 **93776-66-0**
zinc bis[*p*-(1,1,3,3-tetramethylbutyl)phenolate] $C_{14}H_{22}O.^1/_2Zn$

297-998-5 **93776-70-6**
iron(3+) potassium 2-hydroxypropane-1,2,3-tricarboxylate (3:3:4) $C_6H_5O_7.^3/_4Fe.^3/_4K$

297-999-0 **93776-72-8**
bis[4-chloro-3-[[3-chloro-4-[(2-cyanoethyl)amino]phenyl]azo]-*N,N,N*-trimethylanilinium] tetrachlorozincate $C_{18}H_{20}Cl_2N_5.^1/_2Cl_4Zn$

298-000-0 **93776-74-0**
bis[6-chloro-4-[[4-[ethyl(3-methoxy-3-oxopropyl)amino]-2-tolyl]azo]-1,3-dimethyl-1*H*-benzimidazolium] (*T*-4)-tetrachlorozincate $C_{22}H_{27}ClN_5O_2.^1/_2Cl_4Zn$

298-001-6 **93776-75-1**
cerium(4+) silicate(3:2) $Ce.^2/_3H_6O_7Si_2$

298-002-1 **93776-76-2**
bismuth(3+) (*R*)-*N*-(2,4-dihydroxy-3,3-dimethyl-1-oxobutyl)-β-alaninate $C_9H_{17}NO_5.^1/_3Bi$

298-003-7 **93776-77-3**
tricalcium bis[2,2'-[(oxidophosphonoyl)bis(oxy)]dipropionate] $C_6H_{11}O_7P.^3/_2Ca$

298-004-2 **93776-78-4**
calcium 2,5-dimethyl-3,4-dithioxoadipate $C_8H_{10}O_4S_2.Ca$

298-005-8 **93776-79-5**
oxybis(2-hydroxypropane-3,1-diyl) dilaurate $C_{30}H_{58}O_7$

298-006-3 **93776-80-8**
oxybis(2-hydroxypropane-3,1-diyl) dimyristate $C_{34}H_{66}O_7$

298-007-9 **93776-81-9**
oxybis(2-hydroxypropane-3,1-diyl) didocosanoate $C_{50}H_{98}O_7$

298-008-4 **93776-82-0**
diethyl(2-hydroxyethyl)ammonium palmitate $C_{16}H_{32}O_2.C_6H_{15}NO$

298-010-5 **93776-83-1**
9-chloro-1*H*-benz[*f*]indole-2,3-dione $C_{12}H_6ClNO_2$

298-011-0 **93776-84-2**
2-hydroxypropyl acetoacetate $C_7H_{12}O_4$

298-012-6 **93776-85-3**
1-isocyanato-4-(isocyanatomethyl)-1-methylcyclohexane $C_{10}H_{14}N_2O_2$

298-013-1 **93776-86-4**
1-isocyanato-3-(isocyanatomethyl)-1-methylcyclohexane $C_{10}H_{14}N_2O_2$

298-014-7 **93776-87-5**
sodium hydrogen 8-amino-3-hydroxynaphthalene-1,5-disulphonate $C_{10}H_9NO_7S_2.Na$

298-015-2 **93776-88-6**
sodium 3-(benzoyloxy)benzoate $C_{14}H_{10}O_4.Na$

298-016-8 **93776-89-7**
octaammonium tetrahydrogen [2,5,8,11,14-pentakis(phosphonatomethyl)-2,5,8,11,14-pentaazapentadecane-1,15-diyl]bis(phosphonate) $C_{15}H_{44}N_5O_{21}P_7.8H_3N$

298-017-3 **93776-90-0**
2-(2,6-dimethyl-5-heptenyl)-5,5-dimethyl-1,3-dioxane $C_{15}H_{28}O_2$

298-018-9 **93776-91-1**
2-benzyl-5-butyl-5-ethyl-1,3-dioxane $C_{17}H_{26}O_2$

298-019-4 **93776-92-2**
2-phenylethyl 2-ethylhexanoate $C_{16}H_{24}O_2$

298-021-5 **93776-93-3**
5-ethyl-2-(2,3,7-trimethylocta-4,6-dienyl)pyridine $C_{18}H_{27}N$

298-022-0 **93776-94-4**
5-ethyl-2-(8-methyl-4-methylenenon-7-enyl)pyridine $C_{18}H_{27}N$

298-023-6 **93776-95-5**
[3*R*-(3α,3aβ,6a,7β,8aα)]-6-ethoxyoctahydro-3,6,8,8-tetramethyl-1*H*-3a,7-methanoazulene $C_{17}H_{30}O$

298-024-1 **93776-96-6**
α-methylphenethylammonium [*R*-(*R**,*R**)]-hydrogen tartrate $C_9H_{13}N.C_4H_6O_6$

298-025-7 **93776-98-8**
3,4-dihydro-6,7,8-trimethoxy-2-methylisoquinolinium methyl sulphate $C_{13}H_{15}NO_3.CH_3O_4S$

298-026-2 **93776-99-9**
1-(3,4-dihydroxyphenyl)-2-(ethylamino)propan-1-one hydrochloride $C_{11}H_{15}NO_3.ClH$

298-027-8 **93777-00-5**
1-(3,4-dihydroxyphenyl)-2-(ethylamino)propan-1-one $C_{11}H_{15}NO_3$

298-028-3 **93777-01-6**
sodium 4-[[4-(aminosulphonyl)phenyl]amino]-4-oxobutyrate $C_{10}H_{12}N_2O_5S.Na$

298-029-9 **93777-02-7**
(carboxymethyl)dimethylsulphonium iodide, sodium salt $C_4H_9O_2S.I.Na$

298-030-4 **93777-03-8**
diethyl(2-hydroxyethyl)ammonium (1*S*)-2-oxobornane-10-sulphonate $C_{10}H_{16}O_4S.C_6H_{15}NO$

298-032-5 **93777-04-9**
diethyl(2-hydroxyethyl)ammonium (±)-2-oxobornane-10-sulphonate $C_{10}H_{16}O_4S.C_6H_{15}NO$

298-033-0 **93777-05-0**
(1*S*)-2-oxobornane-10-sulphonic acid, compound with 1,3,5,7-tetraazatricyclo[3.3.1.1^{3,7}]decane (1:1) $C_{10}H_{16}O_4S.C_6H_{12}N_4$

298-034-6 **93777-06-1**
5-oxo-L-proline, compound with 4-[3-[2-(trifluoromethyl)-10*H*-phenothiazin-10-yl]propyl]piperazine-1-ethanol (2:1) $C_{22}H_{26}F_3N_3OS.2C_5H_7NO_3$

298-035-1 **93777-07-2**
5-oxo-L-proline, compound with [2*R*-[2α,6α(*S**)]]-2-[6-(β-hydroxyphenethyl)-1-methyl-2-piperidyl]acetophenone (1:1) $C_{22}H_{27}NO_2.C_5H_7NO_3$

298-036-7 **93777-08-3**
(*R*)-methyl(α-methylphenethyl)ammonium [*R*-(*R**,*R**)]-hydrogen tartrate $C_{10}H_{15}N.C_4H_6O_6$

298-037-2 **93777-09-4**
tert-butyl 1-methyl-1-(3-tolyl)ethyl peroxide $C_{14}H_{22}O_2$

298-038-8 **93777-10-7**
2-Naphthalenesulfonic acid, 6-[(2,4-diamino-5-sulfophenyl)azo]-4-hydroxy-3-[[4-[[4-[[1-hydroxy-7-[[4-hydroxy-2-[(2-methylphenyl)amino]phenyl]azo]-3-sulfo-2-naphthalenyl]azo]phenyl]amino]-3-sulfophenyl]azo]-, tetrasodium salt $C_{51}H_{40}N_{12}O_{15}S_4.4Na$

298-039-3 **93777-11-8**
(hydroxyborylene)bis[oxy(2-hydroxypropane-1,3-diyl)] distearate $C_{42}H_{83}BO_9$

298-040-9 **93777-12-9**
(2-carboxylatoethyl)[3-[[2-hydroxy-4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,13,13,13-icosafluoro-12-(trifluoromethyl)tridecyl]amino]propyl]dimethylammonium $C_{22}H_{23}F_{23}N_2O_3$

298-041-4 **93777-13-0**
ammonium bis[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,16-nonacosafluorohexadecyl] phosphate $C_{32}H_9F_{58}O_4P.H_3N$

298-043-5 **93777-14-1**
O-α-D-glucopyranosyl-(1→4)-*O*-α-D-glucopyranosyl-(1→4)-1-mannitol-1-deoxy-D-glucitol $C_{18}H_{35}NO_{15}$

298-044-0 **93777-15-2**
2-bromo-4-cyano-6-iodophenyl butyrate $C_{11}H_9BrINO_2$

298-045-6 **93777-16-3**
2-bromo-4-cyano-6-iodophenyl octanoate $C_{15}H_{17}BrINO_2$

298-046-1 **93777-17-4**
4-cyanophenyl octanoate $C_{15}H_{19}NO_2$

298-047-7 **93777-18-5**
bis[2-(acetoxy)ethyl]benzyldodecylammonium chloride $C_{27}H_{46}NO_4.Cl$

298-048-2 **93777-19-6**
diisopropenyl 3,3'-[(diphenylsilylene)bis(oxy)]dipropionate $C_{24}H_{28}O_6Si$

298-049-8 **93777-20-9**
2-[4-(1,3-dioxobutyl)phenoxy]ethyl undecanoate $C_{23}H_{34}O_5$

298-050-3 **93777-21-0**
dodecyl [4-(1,3-dioxobutyl)phenoxy]acetate $C_{24}H_{36}O_5$

298-051-9 **93777-22-1**
bis[2,4,6-tris(1-phenylethyl)phenyl] hydrogen phosphate $C_{60}H_{59}O_4P$

298-052-4 **93777-23-2**
2,4,6-tris(1-phenylethyl)phenyl dihydrogen phosphate $C_{30}H_{31}O_4P$

298-054-5 93777-24-3
2,4-bis(1-phenylethyl)phenyl dihydrogenphosphate $C_{22}H_{23}O_4P$

298-055-0 93777-25-4
2,6-bis(1-phenylethyl)phenyl dihydrogenphosphate $C_{22}H_{23}O_4P$

298-056-6 93777-26-5
5-bromo-2-fluorobenzaldehyde C_7H_4BrFO

298-057-1 93777-27-6
[4-[bis[3-(carboxymethyl)-4-ethoxyphenyl]methylene]-2,5-cyclohexadien-1-ylidene]dimethylammonium $C_{29}H_{31}NO_6$

298-058-7 93777-28-7
2,4-diisopropylbenzenesulphonyl chloride $C_{12}H_{17}ClO_2S$

298-059-2 93777-29-8
7-Oxa-3,20-diazadispiro[5.1.11.2]heneicosan-21-one, 20,20'-[[2-bis[[2-hydroxy-3-(2,2,4,4-tetramethyl-21-oxo-7-oxa-3,20-diazadispiro[5.1.11.2]heneicos-20-yl)propoxy]methyl]-1,3-propanediyl]bis[oxy(2-hydroxy-3,1-propanediyl)]]bis[2,2,4,4-tetramethyl- $C_{105}H_{188}N_8O_{16}$

298-060-8 93777-30-1
N-(5-amino-2,4-dimethylphenyl)benzamide monohydrochloride $C_{15}H_{16}N_2O.ClH$

298-061-3 93777-31-2
1,5,6,7,8,8*a*-hexahydro-1,8*a*-dimethyl-7-(1-methylvinyl)naphthalene $C_{15}H_{22}$

298-062-9 93777-32-3
6-(isopropyl)-*α*,3-dimethylcyclohexene-1-propan-1-al $C_{14}H_{24}O$

298-063-4 93777-33-4
1,4-dioxacycloheptadecane-2,3-dione $C_{15}H_{26}O_4$

298-065-5 93777-34-5
4'-isopropyl-4-methoxychalcone $C_{19}H_{20}O_2$

298-066-0 93777-35-6
octahydro-8-(methoxymethyl)-1,1,5,5-tetramethyl-2*H*-2,4*a*-methanonaphthalene $C_{17}H_{30}O$

298-067-6 93777-36-7
1,3,3-trimethylspiro[bicyclo[2.2.1]heptane-2,2'-[2*H*]pyran]-4'(3'*H*)-one $C_{14}H_{20}O_2$

298-068-1 93777-37-8
2-methyl-3-(1,7,7-trimethylbicyclo[2.2.1]hept-2-en-2-yl)propyl acetate $C_{16}H_{26}O_2$

298-069-7 93777-38-9
1.3'*a*.4,4',5,6',7',7'*a*-octahydro-4-methylspiro[furan-2(3*H*),5'-[4,7]methano[5*H*]indene] $C_{14}H_{20}O$

298-070-2 93777-39-0
decahydro-4-methylspiro[furan-2(5*H*),5'-[4,7]methano[5*H*]indene]-5-one $C_{14}H_{20}O_2$

298-071-8 93777-40-3
decahydro-5-methylspiro[furan-2(3*H*),5'-[4,7]methano[5*H*]indene] $C_{14}H_{22}O$

298-072-3 93777-41-4
(4-methoxybutylidene)cyclohexane $C_{11}H_{20}O$

298-073-9 93777-42-5
α,*α*,4,7,7-pentamethylbicyclo[4.1.0]hept-4-ene-3-methanol $C_{13}H_{22}O$

298-074-4 93777-43-6
4,4*a*,5,6,7,8-hexahydro-4*a*,5-dimethylnaphthalen-2(3*H*)-one $C_{12}H_{18}O$

298-076-5 93777-44-7
octahydro-5,5,8*a*-trimethyl-2*H*-1-benzopyran-2-one $C_{12}H_{20}O_2$

298-077-0 93777-45-8
octyl 2-ethylhexanoate $C_{16}H_{32}O_2$

298-078-6 93777-46-9
decyl 2-ethylhexanoate $C_{18}H_{36}O_2$

298-079-1 93777-47-0
tetradecyl hydrogen adipate $C_{20}H_{38}O_4$

298-080-7 93777-48-1
stearic acid, compound with (*Z*)-octadec-9-enylamine (1:1) $C_{15}H_{37}N.C_{18}H_{36}O_2$

298-081-2 93777-49-2
(*Z*)-octadec-9-enylammonium palmitate $C_{18}H_{37}N.C_{16}H_{32}O_2$

298-082-8 93777-50-5
(9*Z*,12*Z*)-octadeca-9,12-dienoic acid, compound with (*Z*)-octadec-9-enylamine (1:1) $C_{18}H_{37}N.C_{18}H_{32}O_2$

298-083-3 93777-51-6
lauric acid, compound with (*Z*)-octadec-9-en-1-amine (1:1) $C_{18}H_{37}N.C_{12}H_{24}O_2$

298-084-9 93777-52-7
tris(2-hydroxyethyl)ammonium dihexadecyl phosphate $C_{32}H_{67}O_4P.C_6H_{15}NO_3$

298-085-4 93777-54-9
octadec-9-enyl tetradecyl hydrogen phosphate, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{32}H_{65}O_4P.C_6H_{15}NO_3$

298-087-5 93777-55-0
hexadecyl tetradecyl hydrogen phosphate, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{30}H_{63}O_4P.C_6H_{15}NO_3$

298-088-0 93777-56-1
2,4-dihydroxybenzylammonium methanesulphonate $C_7H_9NO_2.CH_4O_3S$

298-089-6 93777-57-2
naphthalene-1,5-disulphonic acid, compound with 1-[4-(4-chlorophenyl)-3-phenylbut-2-enyl]pyrrolidine (1:2) $C_{20}H_{22}ClN.^1/_2C_{10}H_8O_6S_2$

298-090-1 93777-58-3
2-[1-phenyl-2-(2,4,5-trimethoxyphenyl)vinyl]-2-oxazoline-4,4-dimethanol hydrochloride $C_{22}H_{25}NO_6.ClH$

298-091-7 93777-59-4
N-[2-(diethylamino)ethyl]phenyl(3,4,5-trimethoxyphenyl)methylene]acetamide monohydrochloride $C_{24}H_{32}N_2O_4.ClH$

298-092-2 93777-60-7
N-[2-(diethylamino)ethyl]-3,4-dimethoxy-*α*-[(3,4,5-trimethoxyphenyl)methylene]phenylacetamide monohydrochloride $C_{26}H_{36}N_2O_6.ClH$

298-093-8 93777-61-8
2-[1-(4-nitrophenyl)-2-(2,4,5-trimethoxyphenyl)vinyl]-(5*H*)-oxazole-4,4-dimethanol hydrochloride $C_{22}H_{24}N_2O_8.ClH$

298-094-3 93777-62-9
N-[2-(diethylamino)ethyl]-4-nitro-*α*-[(2,4,5-trimethoxyphenyl)methylene]phenylacetamide monohydrochloride $C_{24}H_{31}N_3O_6.ClH$

298-095-9 93777-63-0
tri(methyl)[*α*-methyl-10*H*-phenothiazin-10-ylethyl]ammonium salicylate $C_{18}H_{23}N_2S.C_7H_5O_3$

298-096-4 93777-64-1
tri(methyl)[*α*-methyl-10*H*-phenothiazin-10-ylethyl]ammonium toluene-*p*-sulphonate $C_{18}H_{23}N_2S.C_7H_7O_3S$

298-098-5 93777-65-2
N,*N'*-ethylenebis[*N*-(carboxymethyl)glycine], compound with 2-amino-2-(hydroxymethyl)propane-1,3-diol (1:2) $C_{10}H_{16}N_2O_8.2C_4H_{11}NO_3$

298-099-0 93777-66-3
decyl[2-(*p*-fluoroanilino)-2-oxoethyl]dimethylammonium, salt with 1,2-benzisothiazol-3(2*H*)-one 1,1-dioxide (1:1) $C_{20}H_{34}FN_2O.C_7H_4NO_3S$

298-100-4 93777-67-4
N-[2-(diethylamino)ethyl]-*α*-[(2,4,5-trimethoxyphenyl)methylene]phenylacetamide monohydrochloride $C_{24}H_{32}N_2O_4.ClH$

298-102-5 93777-68-5
chlorohydroxybismuthino 3-[*N*-[4-[[(chlorohydroxybismuthino)-2-thiazolylamino]sulphonyl]phenyl]carbamoyl]propionate $C_{13}H_{13}Bi_2Cl_2N_3O_7S_2$

298-103-0 93777-69-6
bis(2-hydroxyethyl)ammonium bis(2-hydroxyhexadecyl) phosphate $C_{32}H_{67}O_6P.C_4H_{11}NO_2$

298-104-6 93777-70-9
2-hexyldecyl octanoate $C_{24}H_{48}O_2$

298-105-1 93777-71-0
6-hydroxy-1,1,3,3-tetramethylindan-5-carbaldehyde $C_{14}H_{18}O_2$

298-106-7 93777-72-1
octahydro-1,1,3,3-tetramethyl-5*H*-inden-5-one $C_{13}H_{22}O$

298-107-2 93777-73-2
1-(2,3-dihydro-6-methoxy-1,1,3,3-tetramethyl-1*H*-inden-5-yl)ethan-1-one $C_{16}H_{22}O_2$

298-108-8 93777-74-3
octahydro-1,1,3 trimethyl-1*H*-inden-5-ol $C_{12}H_{22}O$

298-109-3 93777-75-4
octahydro-1,1,3,3-tetramethyl-1*H*-inden-5-ol $C_{13}H_{24}O$

298-110-9 93777-76-5
4-octadecyl-*o*-cresol $C_{25}H_{44}O$

298-111-4 **93777-77-6**
3-cyclopentyl-5-*tert*-butyl-4-hydroxybenzoic acid $C_{16}H_{22}O_3$

298-113-5 **93777-78-7**
1,1,3-trimethyl-6-(1,1,3,3-tetramethylbutyl)indan-5-ol $C_{20}H_{32}O$

298-114-0 **93777-80-1**
N,N,N-trimethyl-4-[[(methylamino)carbonyl]amino]anilinium methyl sulphate $C_{11}H_{18}N_3O.CH_3O_4S$

298-115-6 **93777-82-3**
4-[[(dimethylamino)carbonyl]amino]-*N,N,N*-trimethylanilinium methyl sulphate $C_{12}H_{20}N_3O.CH_3O_4S$

298-116-1 **93777-84-5**
4-[[[(3,4-dichlorophenyl)amino]carbonyl]amino]-*N,N,N*-trimethylanilinium methyl sulphate $C_{16}H_{18}Cl_2N_3O.CH_3O_4S$

298-117-7 **93777-86-7**
methyl *N,N,N*-trimethyl-4-[(1-methylpyrrolidin-2-ylidene)amino]anilinium sulphate $C_{14}H_{22}N_3.CH_3O_4S$

298-118-2 **93777-87-8**
N,N-dimethyl-*N'*-(2-methylphenyl)acetamidine $C_{11}H_{16}N_2$

298-119-8 **93777-88-9**
2-hexadecylicosyl oleate $C_{54}H_{106}O_2$

298-120-3 **93777-89-0**
2-(1-carboxyethoxy)-1-methyl-2-oxoethyl oleate $C_{24}H_{42}O_6$

298-121-9 **93777-90-3**
2-methyl-1,4-dioxecane-5,10-dione $C_9H_{14}O_4$

298-122-4 **93777-91-4**
N,N',N''-tris(1-methylpropyl)-1-vinylsilanetriamine $C_{14}H_{33}N_3Si$

298-124-5 **93777-92-5**
(3-(2,3-epoxypropoxy)propyl)(2-methoxyethoxy)dimethylsilane $C_{11}H_{24}O_4Si$

298-125-0 **93777-93-6**
4-[tris(2-methoxyethoxy)silyl]butyronitrile $C_{13}H_{27}NO_6Si$

298-126-6 **93777-94-7**
3-[tris(decyloxy)silyl]propanethiol $C_{33}H_{70}O_3SSi$

298-127-1 **93777-95-8**
9-(allyloxy)-4,4,15,15-tetraethoxy-10-[3-(triethoxysilyl)propoxy]-3,8,11,16-tetraoxa-4,15-disilaoctadecane $C_{32}H_{70}O_{13}Si_3$

298-128-7 **93777-96-9**
9,10-bis(allyloxy)-4,4,15,15-tetraethoxy-3,8,11,16-tetraoxa-4,15-disilaoctadecane $C_{28}H_{54}O_{10}Si_2$

298-129-2 **93777-97-0**
9-[di(allyloxy)methyl]-4,4,14,14-tetraethoxy-3,8,10,15-tetraoxa-4,14-disilaheptadecane $C_{26}H_{54}O_{10}Si_2$

298-130-8 **93777-98-1**
1,1-dimethyl-*N,N'*-bis(1-methylpropyl)silanediamine $C_{10}H_{26}N_2Si$

298-131-3 **93777-99-2**
N,N'-dicyclohexyl-1-methyl-*N''*-(1-methylpropyl)silanetriamine $C_{17}H_{37}N_3Si$

298-132-9 **93778-00-8**
N-cyclohexyl-1-methyl-*N',N''*-bis(1-methylpropyl)silanetriamine $C_{15}H_{35}N_3Si$

298-133-4 **93778-01-9**
octasodium 2,2'-[vinylenebis[(3-sulphonato-4,1-phenylene)imino[6-[methyl(2-sulphonatoethyl)amino]-1,3,5-triazine-4,2-diyl]imino]]bis(benzene-1,4-disulphonate) $C_{38}H_{40}N_{12}O_{24}S_8.8Na$

298-135-5 **93778-02-0**
disodium 4,4'-bis[6-anilino-4-[bis(2-hydroxypropyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{44}H_{52}N_{12}O_{10}S_2.2Na$

298-136-0 **93778-03-1**
tetrasodium 4,4'-bis[[4-[bis(2-hydroxypropyl)amino]-6-[(3-sulphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{44}H_{52}N_{12}O_{16}S_4.4Na$

298-137-6 **93778-04-2**
4-[(4-amino-3-ethyl-5-methylphenyl)methyl]-2-[(4-aminophenyl)methyl]aniline $C_{23}H_{27}N_3$

298-138-1 **93778-05-3**
2-[(4-amino-3-ethyl-5-methylphenyl)methyl]-4-[(4-aminophenyl)methyl]aniline $C_{23}H_{27}N_3$

298-139-7 **93778-06-4**
4-[(2-aminophenyl)methyl]-2-ethyl-6-methylaniline $C_{16}H_{20}N_2$

298-140-2 **93778-07-5**
2-[(4-aminophenyl)methyl]-4-[(4-amino-3,5-xylyl)methyl]aniline $C_{22}H_{25}N_3$

298-141-8 **93778-08-6**
4-[(4-aminophenyl)methyl]-2-[(4-amino-3,5-xylyl)methyl]aniline $C_{22}H_{25}N_3$

298-142-3 **93778-09-7**
3-[(4-isocyanatocyclohexyl)methyl]-*o*-tolyl isocyanate $C_{16}H_{18}N_2O_2$

298-143-9 **93778-10-0**
4-[(2-aminophenyl)methyl]-2-isopropylaniline $C_{16}H_{20}N_2$

298-144-4 **93778-11-1**
diethyl 4,4'-[trimethylenebis(oxy)]bis[3-bromobenzimidate] $C_{21}H_{24}Br_2N_2O_4$

298-146-5 **93778-12-2**
diethyl 4,4'-[hexamethylenebis(oxy)]bis[3-bromobenzimidate] $C_{24}H_{30}Br_2N_2O_4$

298-147-0 **93778-13-3**
2-propylthioisonicotinamide monohydrochloride $C_9H_{12}N_2S.ClH$

298-148-6 **93778-14-4**
1-[[1-(4-ethoxyphenyl)-5-oxo-3-pyrrolidinyl]carbonyl]piperazine $C_{17}H_{23}N_3O_3$

298-149-1 **93778-15-5**
2,3-dihydroxypropyl 4-hydroxybenzoate $C_{10}H_{12}O_5$

298-150-7 **93778-16-6**
bis[[2-(3,4-dihydroxyphenyl)-2-oxoethyl]methylammonium] sulphate $C_9H_{11}NO_3.{}^1/_2H_2O_4S$

298-151-2 **93778-17-7**
dibutyl 4,4'-[pentamethylenebis(oxy)]dibenzimidate $C_{27}H_{38}N_2O_4$

298-152-8 **93778-18-8**
N-[5-(methylsulphonyl)-2-[(2-nitrophenyl)thio]phenyl]formamide $C_{14}H_{12}N_2O_5S_2$

298-153-3 **93778-19-9**
5-mesyl-2-[(2-nitrophenyl)thio]aniline $C_{13}H_{12}N_2O_4S_2$

298-154-9 **93778-20-2**
sodium hydrogen pyrazine-2,3-dicarboxylate $C_6H_4N_2O_4.Na$

298-155-4 **93778-21-3**
isopropyl pyrazinecarboxylate $C_8H_{10}N_2O_2$

298-157-5 **93778-22-4**
isopropyl*α*-methyl-*β*-oxopyrazinepropionate $C_{11}H_{14}N_2O_3$

298-158-0 **93778-23-5**
2-[3-[4-(methylthio)benzoyl]phenyl]propiononitrile $C_{17}H_{15}NOS$

298-159-6 **93778-24-6**
pentasodium 2-[bis[4-(phosphonatooxy)phenyl]methyl]benzoate $C_{20}H_{18}O_{10}P_2.5Na$

298-160-1 **93778-25-7**
2,6-bis(1-phenylethyl)phenyl hydrogenphosphate $C_{44}H_{43}O_4P$

298-161-7 **93778-26-8**
2-tetradecyloctadecyl octanoate $C_{40}H_{80}O_2$

298-162-2 **93778-27-9**
2,4-dihydro-5-undecyl-3*H*-pyrazol-3-one $C_{14}H_{26}N_2O$

298-163-8 **93778-28-0**
4,4,15,15-tetraethoxy-9,10-bis[3-(triethoxysilyl)propoxy]-3,8,11,16-tetraoxa-4,15-disilaoctadecane $C_{38}H_{86}O_{16}Si_4$

298-164-3 **93778-29-1**
Luteinizing hormone-releasing factor (pig), 6-(3-methyl-D-valine)- $C_{59}H_{83}N_{17}O_{13}$

298-165-9 **93778-30-4**
Luteinizing hormone-releasing factor (pig), 6-[3-(ethylthio)-D-valine]-9-(*N*-ethyl-L-prolinamide)-10-deglycinamide- $C_{60}H_{86}N_{16}O_{12}S$

298-166-4 **93778-31-5**
potassium 4-methyl-2-oxovalerate $C_6H_{10}O_3.K$

298-168-5 **93778-32-6**
calcium 2-hydroxy-3-methylvalerate $C_6H_{12}O_3.{}^1/_2Ca$

298-169-0 **93778-33-7**
calcium (±)-bis[2-hydroxy-4-methylvalerate] $C_6H_{12}O_3.{}^1/_2Ca$

298-170-6 **93778-34-8**
N-acetyl-DL-aspartic acid, compound with L-arginine (1:2) $C_6H_{14}N_4O_2.{}^1/_2C_6H_9NO_5$

298-171-1 **93778-35-9**
di-L-arginine citrate $C_6H_{14}N_4O_2.^1/_2C_6H_8O_7$

298-172-7 **93778-36-0**
L-arginine maleate $C_6H_{14}N_4O_2.C_4H_4O_4$

298-173-2 **93778-37-1**
di-L-arginine maleate $C_6H_{14}N_4O_2.^1/_2C_4H_4O_4$

298-174-8 **93778-38-2**
L-arginine mono(*α*-oxobenzenepropionate) $C_9H_8O_3.C_6H_{14}N_4O_2$

298-175-3 **93778-39-3**
L-aspartic acid, compound with 5-hydroxy-6-methylpyridine-3,4-dimethanol (1:1) $C_8H_{11}NO_3.C_4H_7NO_4$

298-176-9 **93778-40-6**
betaine D-galacturonate $C_6H_9O_7.C_5H_{12}NO_2$

298-177-4 **93778-41-7**
bis[(carboxymethyl)trimethylammonium] (±)-malate $C_5H_{12}NO_2.^1/_2C_4H_4O_5$

298-179-5 **93778-42-8**
(carboxymethyl)trimethylammonium nitrate $C_5H_{12}NO_2.NO_3$

298-180-0 **93778-43-9**
bis[(carboxymethyl)trimethylammonium] sulphate $C_5H_{12}NO_2.^1/_2O_4S$

298-181-6 **93778-44-0**
(±)-2-(acetylamino)-4-mercaptobutyramide $C_6H_{12}N_2O_2S$

298-182-1 **93778-45-1**
2-hydroxytetracosyl 12-hydroxyoctadecanoate $C_{42}H_{84}O_4$

298-183-7 **93778-46-2**
N-[3-[bis(3-phenylpropyl)amino]phenyl]acetamide $C_{26}H_{30}N_2O$

298-184-2 **93778-47-3**
4,8-diamino-9,10-dihydroanthracene-1,5,9,10-tetrol $C_{14}H_{14}N_2O_4$

298-185-8 **93778-48-4**
4-amino-9,10-dihydro-8-(methylamino)anthracene-1,5,9,10-tetrol $C_{15}H_{16}N_2O_4$

298-186-3 **93778-49-5**
4-chloro-3-[4-[(3-formylphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonic acid $C_{17}H_{13}ClN_4O_5S$

298-187-9 **93778-50-8**
trisodium hydrogen 2-[[4-chloro-6-[[3-[[1-(2,5-dichloro-4-sulphonatophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-sulphonatophenyl]amino]-1,3,5-triazin-2-yl]amino]-5-sulphonatobenzoate $C_{25}H_{18}Cl_3N_9O_{12}S_3.3Na$

298-188-4 **93778-51-9**
2-[[6-[[4-(ethylphenylamino)-6-fluoro-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulpho-2-naphthyl]azo]naphthalene-1,5-disulphonic acid $C_{31}H_{24}FN_7O_{10}S_3$

298-190-5 **93778-52-0**
2-decyltetradecanoic acid $C_{24}H_{48}O_2$

298-191-0 **93778-53-1**
8,8-didodecyl-1,4-dioxa-7,9-dithia-8-stannacycloundecane-5,11-dione $C_{30}H_{58}O_4S_2Sn$

298-192-6 **93778-54-2**
barium bis(*o*-nonylphenolate) $C_{15}H_{24}O.^1/_2Ba$

298-193-1 **93778-55-3**
N-benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorophenyl)-2'-deoxyadenylyl-(3'→5')-2'-deoxy-*N*-(2-methyl-1-oxopropyl)guanosine 3'-benzoate $C_{65}H_{60}ClN_{10}O_{14}P$

298-194-7 **93778-56-4**
N-benzoyl-*P*-(4-chlorophenyl)-2'-deoxy-5'-*O*-(4,4'-dimethoxytrityl)cytidylyl-(3'→5')-*N*-benzoyl-2'-deoxyadenosine 3'-benzoate $C_{67}H_{58}ClN_8O_{14}P$

298-195-2 **93778-57-5**
5'-*O*-(4,4'-dimethoxytrityl)-2'-deoxyinosine $C_{31}H_{30}N_4O_6$

298-196-8 **93778-58-6**
2'-deoxyinosine 3'-benzoate $C_{17}H_{16}N_4O_5$

298-197-3 **93778-60-0**
3'-Uridylic acid, 5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-2'-deoxy-, mono(2-chlorophenyl) ester, compd. with *N*,*N*-diethylethanamine (1:1) $C_{36}H_{34}ClN_2O_{10}P.C_6H_{15}N$

298-198-9 **93778-62-2**
3'-Inosinic acid, 5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-2'-deoxy-, mono(2-chlorophenyl) ester, compd. with *N*,*N*-diethylethanamine (1:1) $C_{37}H_{34}ClN_4O_9P.C_6H_{15}N$

298-199-4 **93778-63-3**
2'-deoxy-5'-*O*-(4,4'-dimethoxytrityl)inosine 3'-(hydrogen succinate) $C_{35}H_{31}N_4O_9$

298-200-8 **93778-64-4**
2'-deoxy-5'-*O*-(*p*,*p*'-dimethoxytrityl)uridine 3'-(hydrogen succinate) $C_{34}H_{34}N_2O_{10}$

298-201-3 **93778-65-5**
α-D-Glucopyranosiduronic acid, (3β,20β)-20-carboxy-11-oxo-30-norolean-12-en-3-yl 2-*O*-β-D-glucopyranuronosyl-, ammonium potassium sodium salt $C_{42}H_{62}O_{16}.xH_3N.xK.xNa$

298-202-9 **93778-66-6**
di-*tert*-butyl diperoxydodecanedioate $C_{20}H_{38}O_6$

298-203-4 **93778-67-7**
tert-pentyl 2,2-dimethylperoxybutyrate $C_{11}H_{22}O_3$

298-205-5 **93778-70-2**
1-(bicyclo[2.2.1]hept-5-en-2-yl)-3-piperidinopropan-1-one hydrochloride $C_{15}H_{23}NO.ClH$

298-206-0 **93778-71-3**
1-(bicyclo[2.2.1]hept-5-en-2-yl)-3-piperidinopropan-1-one $C_{15}H_{23}NO$

298-207-6 **93778-72-4**
1-[3-[bicyclo[2.2.1]hept-5-en-2-yl]-3-oxopropyl]piperidinium hydrogen oxalate $C_{15}H_{23}NO.C_2H_2O_4$

298-208-1 **93778-73-5**
bis[*β*-hydroxy-*α*-methylphenethyl)methylammonium] [*R*-(*R**,*R**)]-tartrate $C_{10}H_{15}NO.^1/_2H_2O_4S$

298-209-7 **93778-74-6**
1-(2-chloroethoxy)-3-(2,3-dibromopropoxy)propan-2-ol $C_8H_{15}Br_2ClO_3$

298-210-2 **93778-75-7**
1-chloro-3-[3-(2,3-dibromopropoxy)-2-hydroxypropoxy]propan-2-ol $C_9H_{17}Br_2ClO_4$

298-211-8 **93778-76-8**
[3-(allyloxy)-2-hydroxypropyl]dimethylammonium acetate $C_8H_{17}NO_2.C_2H_4O_2$

298-212-3 **93778-77-9**
1-(allyloxy)-3-(dimethylamino)propan-2-ol hydrochloride $C_8H_{17}NO_2.ClH$

298-213-9 **93778-78-0**
(3-allyloxy-2-hydroxy)propylcarboxymethyldimethylammonium hydroxide $C_{10}H_{19}NO_4$

298-214-4 **93778-79-1**
N-(2-aminoethyl)-*N*'-octylethylenediamine acetate $C_{12}H_{29}N_3.xC_2H_4O_2$

298-216-5 **93778-80-4**
N-[3-(dodecylamino)propyl]glycine hydrochloride $C_{17}H_{36}N_2O_2.xClH$

298-217-0 **93783-11-0**
8-(phenylamino)-5-[[4-[(6-sulpho-1-naphthyl)azo]-1-naphthyl]azo]naphthalene-1-sulphonic acid $C_{36}H_{25}N_5O_6S_2$

298-218-6 **93783-12-1**
disodium 8-(phenylamino)-5-[[4-[(6-sulphonato-1-naphthyl)azo]-1-naphthyl]azo]naphthalene-1-sulphonate $C_{36}H_{25}N_5O_6S_2.2Na$

298-219-1 **93783-13-2**
N-[2-amino-4-[[[(4-cyanophenyl)amino]carbonyl]amino]-5-hydroxyphenyl]-2-[2,4-bis(1,1-dimethylpropyl)phenoxy]hexanamide $C_{36}H_{47}N_5O_4$

298-220-7 **93783-14-3**
N-(1,4-dihydroxy-2-naphthyl)benzamide $C_{17}H_{13}NO_3$

298-221-2 **93783-15-4**
3,3-dichloro-2-oxoindoline-5-sulphonyl chloride $C_8H_4Cl_3NO_3S$

298-222-8 **93783-16-5**
2-[(2-chloro-1-oxoethyl)amino]ethyl acetate $C_6H_{10}ClNO_3$

298-223-3 **93783-17-6**
2-[2,4-bis(1,1-dimethylpropyl)phenoxy]-*N*-[4-[[[(4-cyanophenyl)amino]carbonyl]amino]-5-hydroxy-2-(phenylazo)phenyl]hexanamide $C_{42}H_{50}N_6O_4$

298-224-9 **93783-18-7**
2-[2,4-bis(1,1-dimethylpropyl)phenoxy]-*N*-[4-[[[(4-cyanophenyl)amino]carbonyl]amino]-5-hydroxy-2-(2-phenoxyethoxy)phenyl]hexanamide $C_{44}H_{54}N_4O_6$

298-225-4 **93783-19-8**
disodium 4-[4-[[3-[benzyl[3-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulphonatophenyl)-1*H*-pyrazol-4-yl]azo]benzoyl]amino]-*p*-tolyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonate $C_{41}H_{35}N_9O_9S_2.2Na$

298-227-5 **93783-20-1**
4,5-dihydro-1,3-bis(2-hydroxyethyl)-2-pentadecyl-1*H*-imidazolium chloride $C_{22}H_{45}N_2O_2.Cl$

298-228-0 **93783-21-2**
1-ethyl-2-heptadecyl-4,5-dihydro-3-(2-hydroxyethyl)-1*H*-imidazolium ethyl sulphate $C_{24}H_{49}N_2O.C_2H_5O_4S$

298-229-6 **93783-23-4**
1-ethyl-4,5-dihydro-3-(2-hydroxyethyl)-2-pentadecyl-1*H*-imidazolium ethyl sulphate $C_{22}H_{45}N_2O.C_2H_5O_4S$

298-230-1 **93783-25-6**
1-(2-aminoethyl)-2-heptadecyl-4,5-dihydro-3-methyl-1*H*-imidazolium methyl sulphate $C_{23}H_{48}N_3.CH_3O_4S$

298-231-7 **93783-27-8**
(*Z*)-1-(2-aminoethyl)-2-(8-heptadecyl)-4,5-dihydro-3-methyl-1*H*-imidazolium methyl sulphate $C_{23}H_{46}N_3.CH_3O_4S$

298-232-2 **93783-29-0**
1-(2-aminoethyl)-4,5-dihydro-3-methyl-2-pentadecyl-1*H*-imidazolium methyl sulphate $C_{21}H_{44}N_3.CH_3O_4S$

298-233-8 **93783-31-4**
2-henicosyl-4,5-dihydro-1-(2-hydroxyethyl)-3-methyl-1*H*-imidazolium methyl sulphate $C_{27}H_{55}N_2O.CH_3O_4S$

298-234-3 **93783-33-6**
4,5-dihydro-1-(2-hydroxyethyl)-3-methyl-2-undecyl-1*H*-imidazolium methyl sulphate $C_{17}H_{35}N_2O.CH_3O_4S$

298-235-9 **93783-35-8**
1-(2-aminoethyl)-2-henicosyl-4,5-dihydro-3-methyl-1*H*-imidazolium methyl sulphate $C_{27}H_{56}N_3.CH_3O_4S$

298-236-4 **93783-37-0**
1-(2-aminoethyl)-4,5-dihydro-3-methyl-2-undecyl-1*H*-imidazolium methyl sulphate $C_{17}H_{36}N_3.CH_3O_4S$

298-238-5 **93783-39-2**
(*Z*)-1-(2-aminoethyl)-3-ethyl-2-(8-heptadecyl)-4,5-dihydro-1*H*-imidazolium ethyl sulphate $C_{24}H_{48}N_3.C_2H_5O_4S$

298-239-0 **93783-41-6**
1-(2-aminoethyl)-3-ethyl-2-heptadecyl-4,5-dihydro-1*H*-imidazolium ethyl sulphate $C_{24}H_{50}N_3.C_2H_5O_4S$

298-240-6 **93783-42-7**
2-heptadecyl-4,5-dihydro-1,3-bis(2-hydroxyethyl)-1-*H*-imidazolium chloride $C_{24}H_{49}N_2O_2.Cl$

298-241-1 **93783-44-9**
1-(2-aminoethyl)-3-ethyl-2-henicosyl-4,5-dihydro-1*H*-imidazolium ethyl sulphate $C_{25}H_{58}N_3.C_2H_5O_4S$

298-242-7 **93783-46-1**
1-(2-aminoethyl)-3-ethyl-4,5-dihydro-2-undecyl-1*H*-imidazolium ethyl sulphate $C_{18}H_{38}N_3.C_2H_5O_4S$

298-243-2 **93783-47-2**
1-(2-aminoethyl)-4,5-dihydro-3-(2-hydroxyethyl)-2-pentadecyl-1*H*-imidazolium chloride $C_{22}H_{46}N_3O.Cl$

298-244-8 **93783-48-3**
(*Z*)-1-(2-aminoethyl)-2-(8-heptadecyl)-4,5-dihydro-3-(2-hydroxyethyl)-1*H*-imidazolium chloride $C_{24}H_{48}N_3O.Cl$

298-245-3 **93783-49-4**
1-(2-aminoethyl)-2-heptadecyl-4,5-dihydro-3-(2-hydroxyethyl)-1*H*-imidazolium chloride $C_{21}H_{50}N_3O.Cl$

298-246-9 **93783-51-8**
1-(2-aminoethyl)-3-ethyl-4,5-dihydro-2-pentadecyl-1*H*-imidazolium ethyl sulphate $C_{22}H_{45}N_3.C_2H_5O_4S$

298-247-4 **93783-52-9**
4-(1*H*,3*H*,5*H*-oxazolo[3,4-*c*]oxazol-7*a*(7*H*)-ylmethyl) hydrogen 2-octadec-2-enylsuccinate $C_{28}H_{49}NO_6$

298-249-5 **93783-53-0**
trisodium bis[3-[[1-(anilinocarbonyl)-2-oxopropyl]azo]-4-hydroxybenzenesulphonato(3-)]chromate(3-) $C_{32}H_{24}CrN_6O_{12}S_2.3Na$

298-250-0 **93783-55-2**
trihydrogen [4-amino-6-[[6-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-2-hydroxy-4-sulpho-1-naphthyl]azo]-5-hydroxynaphthalene-1,3-disulphonato(5-)]cuprate(3-) $C_{23}H_{12}ClCuN_5O_{11}S_3.3H$

298-251-6 **93783-56-3**
[4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl 1*H*-pyrazol-4-yl)azo]-5-hydroxy-2-methylbenzene-1-sulphonamidato(2-)]hydroxychromium $C_{17}H_{16}CrN_5O_5S$

298-252-1 **93783-57-4**
heptahydrogen bis[2-[[6-[[4-chloro-6-[[4-[2-(4-nitro-2-sulphophenyl)vinyl]-3-sulphophenyl]amino]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulpho-2-naphthyl]azo]benzoato(5-)]chromate(7-) $C_{68}H_{36}Cl_2CrN_{16}O_{25}S_6.7H$

298-253-7 **93783-58-5**
tris(hexane-2,4-dionato-*O*,*O*')cobalt $C_{18}H_{27}CoO_6$

298-254-2 **93783-59-6**
hydrogen bromo[L-glutamato(2-)-*N*,*O*^{1}]magnesate(1-) $C_5H_7BrMgNO_4.H$

298-255-8 **93783-60-9**
pentahydrogen bis[5-[(4-chloro-6-methoxy-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]naphthalene-2,7-disulphonato(4-)]cobaltate(5-) $C_{40}H_{20}Cl_2CoN_{14}O_{22}S_4.5H$

298-256-3 **93783-61-0**
Chromate(2-), [2-[[4,5-dihydro-3-methyl-5-oxo-1-[4-[(1-oxo-2-propenyl)amino]phenyl]-1*H*-pyrazol-4-yl]azo]-5-nitrobenzoato(2-)][2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-sulfobenzoato(3-)]-, dihydrogen $C_{37}H_{23}CrN_{10}O_{12}S.2H$

298-257-9 **93783-62-1**
Chromate(2-), [2-[[4,5-dihydro-3-methyl-5-oxo-1-[4-[(1-oxo-2-propenyl)amino]phenyl]-1*H*-pyrazol-4-yl]azo]benzoato(2-)][2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-5-sulfobenzoato(3-)]-, dihydrogen $C_{37}H_{26}CrN_9O_{10}S.2H$

298-258-4 **93783-63-2**
sodium [5-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzene-1,3-disulphonato(4-)]chromate(1-) $C_{16}H_{10}CrN_4O_8S_2.Na$

298-260-5 **93783-64-3**
hydrogen triaqua[L-aspartato(2-)-*N*,*O*^{1}]bromomagnesate(1-) $C_4H_{11}BrMgNO_7.H$

298-261-0 **93783-65-4**
hydrogen aquabromo[L-glutamato(2-)-*N*,*O*^{1}]magnesate(1-) $C_5H_9BrMgNO_5.H$

298-262-6 **93783-66-5**
hydrogen triaqua[L-aspartato(2-)-*N*,*O*^{1}]chloromagnesate(1-) $C_4H_{11}ClMgNO_7.H$

298-263-1 **93783-67-6**
dilithium tetrabutylmagnesate(2-) $C_{16}H_{36}Mg.2Li$

298-264-7 **93783-69-8**
4-(dibenzylamino)-3-ethoxybenzenediazonium chloride, compound with zinc chloride $C_{22}H_{22}N_3O.xCl_2Zn.Cl$

298-265-2 **93783-70-1**
5-(diisopropylamino)-2-[[4-(dimethylamino)phenyl]azo]-3-methyl-1,3,4-thiadiazolium trichlorozincate(1-) $C_{17}H_{27}N_6S.Cl_3Zn$

298-266-8 **93783-71-2**
Chromate(3-), [3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)][2-hydroxy-3-[[[2-hydroxy-5-[[4-(phenylazo)phenyl]azo]phenyl]methylene]amino]-5-nitrobenzenesulfonato(3-)]-, trihydrogen $C_{45}H_{25}CrN_9O_{14}S_2.3H$

298-267-3 **93783-72-3**
Chromate(3-), [3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)][2-hydroxy-3-[[[2-hydroxy-5-[[4-(phenylazo)phenyl]azo]phenyl]methylene]amino]-5-nitrobenzenesulfonato(3-)]-, trisodium $C_{45}H_{25}CrN_9O_{14}S_2.3Na$

298-268-9 **93783-73-4**
bis[5-chloro-2-[(2-hydroxynaphthyl)azo]-4-methylbenzene-1-sulphonato]zirconium $C_{34}H_{22}Cl_2N_4O_8S_2Zr$

298-269-4 **93783-74-5**
dihydrogen bis[1,2,3,6-tetrahydro-2,6-dioxopyrimidine-4-carboxylato(2-)-*N*^{3},*O*^{4}]ferrate(2-) $C_{10}H_4FeN_4O_8.2H$

298-271-5 **93783-75-6**
Cobaltate(3-), [2-[3-[[8-(acetylamino)-2-hydroxy-1-naphthalenyl]azo]-4-hydroxybenzoyl]benzoato(3-)][2-[3-[[1-(3-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzoyl]benzoato(3-)]-, trihydrogen $C_{50}H_{30}ClCoN_7O_{11}.3H$

298-272-0 **93783-76-7**
tris[*N*-(1-oxododecyl)-L-glutamato(2-)]dialuminium $C_{51}H_{87}Al_2N_3O_{15}$

298-273-6 **93783-77-8**
tris[*N*-(1-oxotetradecyl)-L-glutamato(2-)]dialuminium $C_{57}H_{99}Al_2N_3O_{15}$

298-274-1 **93783-78-9**
tris[*N*-stearoyl-L-glutamato(2-)]dialuminium $C_{69}H_{123}Al_2N_3O_{15}$

298-275-7 **93803-01-1**
N'-(2-aminoethyl)-*N*,*N*-didodecylethylenediamine $C_{28}H_{61}N_3$

298-276-2 **93803-02-2**
N-(2-aminoethyl)-*N*,*N*'-didodecylethylenediamine $C_{28}H_{61}N_3$

298-277-8 **93803-03-3**
N-(2-aminoethyl)-*N*'-dodecylethylenediamine hydrochloride $C_{16}H_{37}N_3.xClH$

298-278-3 **93803-05-5**
tetraammonium hydrogen 2-phosphonobutane-1,2,4-tricarboxylate $C_7H_{11}O_9P.4H_3N$

298-279-9 **93803-06-6**
diethyl[3-[[(heptadecafluorooctyl)sulphonyl]amino]propyl]methylammonium iodide $C_{16}H_{20}F_{17}N_2O_2S.I$

298-280-4 **93803-07-7**
2-tetradecyloctadecyl 2-ethylhexanoate $C_{40}H_{80}O_2$

298-282-5 93803-08-8
octanoic acid, compound with hydroxylamine (1:1) $C_8H_{16}O_2.H_3NO$

298-283-0 93803-12-4
hexadecyl octadecyl hydrogen phosphate, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{34}H_{71}O_4P.C_6H_{15}NO_3$

298-284-6 93803-14-6
octadec-9-enyl octadecyl hydrogen phosphate, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{36}H_{73}O_4P.C_6H_{15}NO_3$

298-285-1 93803-15-7
(2-hydroxyethyl)bis[2-(stearoyloxy)ethyl]ammonium acetate $C_{42}H_{83}NO_5.C_2H_4O_2$

298-286-7 93803-16-8
tris[2-(stearoyloxy)ethyl]ammonium acetate $C_{60}H_{117}NO_6.C_2H_4O_2$

298-287-2 93803-18-0
bis(2-hydroxyethyl)[2-(octadec-9-enoyloxy)ethyl]ammonium acetate $C_{24}H_{47}NO_4.C_2H_4O_2$

298-288-8 93803-19-1
2-hydroxy-3-[(1-oxooctadecyl)oxy]propyldimethyl[3-[(1-oxocosyl)amino]propyl]ammonium chloride $C_{46}H_{93}N_2O_4.Cl$

298-289-3 93803-20-4
2-hydroxy-3-[(oxooctadecyl)oxy]propyldimethyl[3-[(1-oxodocosyl)amino]propyl]ammonium chloride $C_{48}H_{97}N_2O_4.Cl$

298-290-9 93803-21-5
L-ornithine sulphate $C_5H_{12}N_2O_2.H_2O_4S$

298-291-4 93803-22-6
L-prolinium (*R*)-α-hydroxybenzeneacetate $C_8H_8O_3.C_5H_9NO_2$

298-293-5 93803-23-7
2-oxoglutaric acid, compound with 5-hydroxy-6-methylpyridine-3,4-dimethanol (1:2) $C_8H_{11}NO_3.{}^1/_2C_5H_6O_5$

298-294-0 93803-24-8
L-histidine mono(3-phenylpyruvate) $C_9H_8O_3.C_6H_9N_3O_2$

298-295-6 93803-25-9
2-formyl-1-(3-sulphonatopropyl)pyridinium $C_9H_{11}NO_4S$

298-296-1 93803-26-0
2,6-dimethyl-1-(3-sulphonatopropyl)pyridinium $C_{10}H_{15}NO_3S$

298-297-7 93803-27-1
3-formyl-1-(3-sulphonatopropyl)pyridinium $C_9H_{11}NO_4S$

298-298-2 93803-28-2
4-benzyl-1-(3-sulphonatopropyl)pyridinium $C_{15}H_{17}NO_3S$

298-299-8 93803-29-3
4-formyl-1-(3-sulphonatopropyl)pyridinium $C_9H_{11}NO_4S$

298-300-1 93803-30-6
4-benzyl-1-ethylpiperidine $C_{14}H_{21}N$

298-301-7 93803-31-7
4-hydroxy-7-[[1-oxo-3-(phenylsulphonyl)propyl]amino]-3-[(4-sulphophenyl)azo]naphthalene-2-sulphonic acid, potassium sodium salt $C_{25}H_{21}N_3O_{10}S_3.xK.xNa$

298-302-2 93803-32-8
trisodium 4-[[1-hydroxy-8-[[1-oxo-3-(phenylsulphonyl)propyl]amino]-3,6-disulphonato-2-naphthyl]azo]benzoate $C_{26}H_{21}N_3O_{12}S_3.3Na$

298-303-8 93803-33-9
disodium 7-[[[6-[(2-chloroethyl)sulphonyl]bicyclo[2.2.1]hept-2-yl]carbonyl]amino]-4-hydroxy-3-[(4-methyl-2-sulphonatophenyl)azo]naphthalene-2-sulphonate $C_{27}H_{28}ClN_3O_{10}S_3.2Na$

298-304-3 93803-34-0
disodium 4-hydroxy-3-[(4-methyl-2-sulphonatophenyl)azo]-7-[[[6-(vinylsulphonyl)bicyclo[2.2.1]hept-2-yl]carbonyl]amino]-naphthalene-2-sulphonate $C_{27}H_{27}N_3O_{10}S_3.2Na$

298-305-9 93803-35-1
disodium 4-amino-3-[[4-[5-[(2,4-diaminophenyl)azo]-1*H*-benzimidazol-2-yl]phenyl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate $C_{35}H_{27}N_{11}O_7S_2.2Na$

298-306-4 93803-36-2
disodium 4-amino-3-[[4-[5-[(2,4-diamino-5-methylphenyl)azo]-1*H*-benzimidazol-2-yl]phenyl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate $C_{36}H_{29}N_{11}O_7S_2.2Na$

298-308-5 93803-37-3
disodium 4-amino-5-hydroxy-3-[[4-[5-[(4-hydroxyphenyl)azo]-1*H*-benzimidazol-2-yl]phenyl]azo]-6-(phenylazo)naphthalene-2,7-disulphonate $C_{35}H_{25}N_9O_8S_2.2Na$

298-309-0 93803-38-4
trisodium 4-amino-3-[[4'-[(2-amino-4-hydroxyphenyl)azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-[(4-methoxy-2-sulphonatophenyl)azo]naphthalene-2,7-disulphonate $C_{35}H_{28}N_5O_{12}S_3.3Na$

298-310-6 93803-39-5
trisodium 4-[[8-amino-7-[[4'-[(2-amino-4-hydroxyphenyl)azo][1,1'-biphenyl]-4-yl]azo]-1-hydroxy-3,6-disulphonato-2-naphthyl]azo]benzoate $C_{35}H_{26}N_8O_{10}S_2.3Na$

298-311-1 93803-40-8
disodium 2-[[4-[[2-hydroxy-5-[(4-nitro-2-sulphonatophenyl)amino]phenyl]azo]phenyl]amino]-5-nitrobenzenesulphonate $C_{24}H_{18}N_6O_{11}S_2.2Na$

298-312-7 93803-41-9
octahydro-4,7-methano-1*H*-indene-5-methyl propionate $C_{14}H_{22}O_2$

298-313-2 93803-42-0
(octahydro-4,7-methano-1*H*-inden-5-yl)methyl butyrate $C_{15}H_{24}O_2$

298-314-8 93803-43-1
2-cyclopentyl-4-nitrosophenol $C_{11}H_{13}NO_2$

298-315-3 93803-44-2
bis(2-ethylhexyl) 3,3'-[methylenebis(thio)]bispropionate $C_{23}H_{44}O_4S_2$

298-316-9 93803-45-3
2-ethylhexyl [(2-butoxy-2-oxoethyl)thio]acetate $C_{16}H_{30}O_4S$

298-317-4 93803-47-5
methyl *N,N,N*-trimethyl[(2-hydroxy[1,1'-biphenyl]-3-yl)methyl]ammonium sulphate $C_{16}H_{20}NO.CH_3O_4S$

298-319-5 93803-48-6
2,2-dibromo-*N*-carbamoyl-2-cyanoacetamide $C_4H_3Br_2N_3O_2$

298-320-0 93803-49-7
dihydrofuran-2,3-dione 3-[(4-hydroxyphenyl)hydrazone] $C_{10}H_{10}N_2O_3$

298-321-6 93803-50-0
dihydrofuran-2,3-dione 3-[(2-hydroxyphenyl)hydrazone] $C_{10}H_{10}N_2O_3$

298-322-1 93803-51-1
N,N'-bis[2-(dimethylamino)phenyl]hydrazodicarbothioamide $C_{18}H_{21}N_6S_2$

298-323-7 93803-52-2
hexasodium *N,N',N''*-(nitrilotriethylene)tri[*N*-(carboxylatomethyl)aminoacetate] $C_{18}H_{30}N_4O_{12}.6Na$

298-324-2 93803-53-3
(2-hydroxyethyl)[2-(stearoyloxy)ethyl]ammonium formate $C_{22}H_{45}NO_3.CH_2O_2$

298-325-8 93803-54-4
formic acid, compound with *N*-[2-[(2-hydroxyethyl)amino]ethyl]stearamide (1:1) $C_{22}H_{46}N_2O_2.CH_2O_2$

298-326-3 93803-55-5
dimethyl[2-(stearoyloxy)ethyl]ammonium formate $C_{22}H_{45}NO_2.CH_2O_2$

298-327-9 93803-56-6
2,2'-(2-methylpropylidene)bis[6-(1,1-dimethylethyl)-*p*-cresol] $C_{26}H_{38}O_2$

298-328-4 93803-57-7
2,2'-methylenebis[6-cyclooctyl-4-isopropylphenol] $C_{35}H_{52}O_2$

298-330-5 93803-58-8
2,2'-methylenebis[6-cyclopentyl-4-isopropylphenol] $C_{29}H_{40}O_2$

298-331-0 93803-59-9
2,2'-(2-methylpropylidene)bis[4,6-diisopropylphenol] $C_{28}H_{42}O_2$

298-332-6 93803-60-2
2,2'-(2-methylpropylidene)bis[6-cyclopentyl-4-isopropylphenol] $C_{32}H_{46}O_2$

298-333-1 93803-61-3
2,2'-methylenebis[4,6-diisopropylphenol] $C_{25}H_{36}O_2$

298-334-7 93803-62-4
2,2'-methylenebis[4,6-dicyclopentylphenol] $C_{33}H_{44}O_2$

298-335-2 93803-63-5
2,2'-methylenebis[6-(1,1-dimethylethyl)-4-ethyl-*m*-cresol] $C_{27}H_{40}O_2$

298-336-8 93803-64-6
3,3'-methylenebis[1-(1,1-dimethylethyl)-5,6,7,8-tetrahydro-2-naphthol] $C_{29}H_{40}O_2$

298-337-3 93803-65-7
4-[2-[2-(2-methoxyethoxy)ethoxy]ethoxy]benzene-1,3-diamine $C_{13}H_{22}N_2O_4$

298-338-9 93803-66-8
5-[[2-(2-methoxyethoxy)ethyl]amino]-*o*-cresol $C_{12}H_{19}NO_3$

298-339-4 93803-67-9
3-[[2-(2-methoxyethoxy)ethyl]amino]phenol $C_{11}H_{17}NO_3$

298-341-5 **93803-68-0**
2-amino-4-[2-[2-(2-methoxyethoxy)ethoxy]ethyl]aminotoluene $C_{14}H_{24}N_2O_3$

298-342-0 **93803-69-1**
N-[2-(2-methoxyethoxy)ethyl]benzene-1,4-diamine $C_{11}H_{18}N_2O_2$

298-343-6 **93803-70-4**
2-methoxy-*N*¹-[2-(2-methoxyethoxy)ethyl]benzene-1,4-diamine $C_{12}H_{20}N_2O_3$

298-344-1 **93803-71-5**
*N*¹-[2-(2-methoxyethoxy)ethyl]-2-methylbenzene-1,4-diamine $C_{12}H_{20}N_2O_2$

298-345-7 **93803-72-6**
5-oxo-L-proline, compound with 2-[1-(4-chlorophenyl)-1-phenylethoxy]-*N*,*N*-dimethylethylamine (1:1) $C_{18}H_{22}ClNO.C_5H_7NO_3$

298-346-2 **93803-73-7**
5-oxo-L-proline, compound with 1,5-dimethyl-*N*-(3-methylbutyl)hexylamine (1:1) $C_{13}H_{29}N.C_5H_7NO_3$

298-347-8 **93803-74-8**
Yohimban-16-carboxylic acid, 1-[2-(diethylamino)ethyl]-11,17-dimethoxy-18-[(3,4,5-trimethoxybenzoyl)oxy]-, methyl ester, (3β,16β,17α,18β,20α)-, compd. with 5-oxo-L-proline (1:2) $C_{39}H_{53}N_3O_9.2C_5H_7NO_3$

298-348-3 **93803-75-9**
L-Proline, 5-oxo-, compd. with [4*S*-(4α,4aα,5α,5aα,6β,12aα)]-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,6,10,12,12a-hexahydroxy-6-methyl-1,11-dioxo-2-naphthacenecarboxamide (1:1) $C_{22}H_{24}N_2O_9.C_5H_7NO_3$

298-349-9 **93803-76-0**
5-oxo-L-proline, compound with 8-benzyl-7-[2-[ethyl(2-hydroxyethyl)amino]ethyl]-3,7-dihydro-1,3-dimethyl-1*H*-purine-2,6-dione (1:1) $C_{20}H_{27}N_5O_3.C_5H_7NO_3$

298-350-4 **93803-77-1**
5-oxo-L-proline, compound with (4a*S*-*cis*)-2,3,4,4a,9,9a-hexahydro-2,4a,9-trimethyl-1,2-oxazino[6,5-*b*]indol-6-yl methylcarbamate (1:1) $C_{15}H_{21}N_3O_3.C_5H_7NO_3$

298-352-5 **93803-78-2**
5-oxo-L-proline, compound with tricyclo[3.3.1.13,7]decylamine (1:1) $C_{10}H_{17}N.C_5H_7NO_3$

298-353-0 **93803-79-3**
methyl (16β,17α,20α)-17-hydroxyyohimban-16-carboxylate, compound with 5-oxo-L-proline (1:1) $C_{21}H_{26}N_2O_3.C_5H_7NO_3$

298-354-6 **93803-80-6**
5-oxo-L-proline, compound with 3-(10,11-dihydro-5*H*-dibenzo[*a*,*d*]cycloheptен-5-ylidene)-*N*,*N*-dimethylpropylamine (1:1) $C_{20}H_{23}N.C_5H_7NO_3$

298-355-1 **93803-81-7**
trisodium [7-[[4-chloro-6-(3-sulphoanilino)-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-hydroxy-5-sulphophenyl)azo]naphthalene-2-sulphonato(5-)]cuprate(3-) $C_{25}H_{13}ClCuN_7O_{11}S_3.3Na$

298-356-7 **93803-82-8**
tris(quinolin-8-olato-*N*¹,*O*⁸)aluminium tris(hydrogen sulphate) $C_{27}H_{18}AlN_3O_3.3H_2O_4S$

298-357-2 **93803-83-9**
bis[*o*-acetylsalicylato](urea-*O*)calcium $C_{19}H_{18}CaN_2O_9$

298-358-8 **93803-84-0**
1,3-dibromo-2-(2,3-dibromopropoxy)-5-isononylbenzene $C_{18}H_{26}Br_4O$

298-359-3 **93803-85-1**
dodecyl isooctadecanoate $C_{30}H_{60}O_2$

298-360-9 **93803-86-2**
octyl isooctadecanoate $C_{26}H_{52}O_2$

298-361-4 **93803-87-3**
2-octyldodecyl isooctadecanoate $C_{38}H_{76}O_2$

298-363-5 **93803-88-4**
octadecyl isooctadecanoate $C_{36}H_{72}O_2$

298-364-0 **93803-89-5**
2,2-bis[[(1-oxoisononyl)oxy]methyl]-1,3-propanediyl diisononanoate $C_{41}H_{76}O_8$

298-365-6 **93803-90-8**
2,2-bis[[(1-oxoisotridecyl)oxy]methyl]propane-1,3-diyl bisisotridecanoate $C_{57}H_{108}O_8$

298-366-1 **93803-91-9**
barium isohexadecanoate $C_{16}H_{32}O_2.{}^1/_2Ba$

298-367-7 **93803-92-0**
[1-[(chloromethyl)phenyl]ethyl]triethoxysilane $C_{15}H_{25}ClO_3Si$

298-368-2 **93803-93-1**
o(or *m*)-cyclopentylphenol $C_{11}H_{14}O$

298-369-8 **93803-94-2**
methylcyclohexyl myristate $C_{21}H_{40}O_2$

298-370-3 **93803-95-3**
methylcyclohexyl docosanoate $C_{29}H_{56}O_2$

298-371-9 **93803-96-4**
sodium 3-[(1,1-dimethylethyl)-2-hydroxyphenoxy]propanesulphonate $C_{13}H_{20}O_5S.Na$

298-372-4 **93803-97-5**
diphenyl ether, hexanitro derivative $C_{12}H_4N_6O_{13}$

298-374-5 **93803-98-6**
potassium 2,5-dihydroxy-3(or 4)-isooctadecylbenzenesulphonate $C_{24}H_{42}O_5S.xK$

298-375-0 **93803-99-7**
3-methylbutyl methylbutyrate $C_{10}H_{20}O_2$

298-376-6 **93804-00-3**
(octahydro-4,7-methano-1*H*-indene-1,5(1,6 or 2,5)-diyl)bis methylene bis(2-ethylhexanoate) $C_{28}H_{48}O_4$

298-377-1 **93804-01-4**
(octahydro-4,7-methano-1*H*-indene-1,5(1,6 or 2,5)-diyl)bis methylene dioctanoate $C_{28}H_{48}O_4$

298-378-7 **93804-02-5**
octahydro-4,7-methano-1*H*-indenemethyl propionate $C_{14}H_{22}O_2$

298-379-2 **93804-04-7**
4-(octadecenylamino)-4-oxo-2-butenoic acid $C_{22}H_{39}NO_3$

298-380-8 **93804-07-0**
3(or5)-[[4-[benzylmethylamino]phenyl]azo]-1,2(or1,4)-dimethyl-1*H*-1,2,4-triazolium chloride $C_{18}H_{21}N_6.Cl$

298-381-3 **93804-08-1**
isoheptyl acrylate $C_{10}H_{18}O_2$

298-382-9 **93804-09-2**
isoundecyl acrylate $C_{14}H_{26}O_2$

298-383-4 **93804-10-5**
isotridecyl acrylate $C_{16}H_{30}O_2$

298-385-5 **93804-11-6**
isotetradecyl acrylate $C_{17}H_{32}O_2$

298-386-0 **93804-12-7**
isopentadecyl acrylate $C_{18}H_{34}O_2$

298-387-6 **93804-13-8**
ethyl 2-hexyl-4-oxocyclohexanecarboxylate $C_{15}H_{26}O_3$

298-388-1 **93804-14-9**
octahydro-1,1,5,5-tetramethyl-8a*H*-2,4a-methanonaphthalen-8a-yl formate $C_{16}H_{26}O_2$

298-389-7 **93804-15-0**
12,12-dihydroxy-2,9-bis[(phosphonooxy)methyl]-11-oxa-2,9-diaza-12-phosphadodecyl dihydrogen phosphate 12-oxide $C_{10}H_{28}N_2O_{16}P_4$

298-390-2 **93804-16-1**
12,12-dihydroxy-2,9-bis[(phosphonooxy)methyl]-11-oxa-2,9-diaza-12-phosphadodecyl dihydrogen phosphate 12-oxide, tetrasodium salt $C_{10}H_{28}N_2O_{16}P_4.4Na$

298-391-8 **93804-17-2**
adipic acid, compound with 2-(dimethylamino)ethyl methacrylate (1:2) $C_8H_{15}NO_2.{}^1/_2C_6H_{10}O_4$

298-392-3 **93804-18-3**
5-chloro-8-hydroxyquinolinium hydrogen sulphate $C_9H_6ClNO.H_2O_4S$

298-393-9 **93804-19-4**
1-(6-methyl-2-pyridyl)-1*H*,3*H*-pyrido[1,2-*c*][1,3]oxazine $C_{14}H_{20}N_2O$

298-394-4 **93804-20-7**
6-methyl-*N*-(1-methylphenethyl)pyridine-2-methylamine $C_{16}H_{20}N_2$

298-396-5 **93804-21-8**
trimethoxy[3-(1,1,2,2-tetrafluoroethoxy)propyl]silane $C_8H_{16}F_4O_4Si$

298-397-0 **93804-22-9**
N-[3-[tris(octyloxy)silyl]propyl]ethylenediamine $C_{29}H_{64}N_2O_3Si$

298-398-6 **93804-23-0**
N-[3-[tris(decyloxy)silyl]propyl]ethylenediamine $C_{35}H_{76}N_2O_3Si$

298-399-1 **93804-24-1**
tris(dodecyloxy)[2-(7-oxabicyclo[4.1.0]hept-3-yl)ethyl]silane $C_{44}H_{88}O_4Si$

298-400-5 **93804-25-2**
trimethoxy(4-methylpentyl)silane $C_9H_{22}O_3Si$

298-401-0 **93804-26-3**
3-[bis(2-methoxyethoxy)methylsilyl]propyl methacrylate $C_{14}H_{28}O_6Si$

298-402-6 **93804-27-4**
triethoxy(2-phenylpropyl)silane $C_{15}H_{26}O_3Si$

298-403-1 **93804-28-5**
dodecylmethoxydimethylsilane $C_{15}H_{34}OSi$

298-404-7 **93804-29-6**
methoxydimethyloctylsilane $C_{11}H_{26}OSi$

298-405-2 **93804-30-9**
calcium naphthalene-2,6-disulphonate $C_{10}H_8O_6S_2.Ca$

298-406-8 **93804-31-0**
potassium 9,10-dihydro-9,10-dioxo-5-nitroanthracene-1-sulphonate $C_{14}H_7NO_7S.K$

298-407-3 **93804-32-1**
potassium 9,10-dihydro-9,10-dioxo-8-nitroanthracene-1-sulphonate $C_{14}H_7NO_7S.K$

298-408-9 **93804-33-2**
3-[[3,3'-dimethyl-4'-[[4-[[(*p*-tolyl)sulphonyl]oxy]phenyl]azo][1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalene-2,7-disulphonic acid, sodium salt $C_{57}H_{30}N_4O_{10}S_3.xNa$

298-409-4 **93804-34-3**
3-[[3,3'-dimethyl-4'-[[4-[[(*p*-tolyl)sulphonyl]oxy]phenyl]azo][1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalene-2,7-disulphonic acid $C_{37}H_{30}N_4O_{10}S_3$

298-411-5 **93804-35-4**
4-hydroxy-3-[[2-[4-(*tert*-pentyl)phenoxy]phenyl]azo]naphthalene-2,7-disulphonic acid $C_{27}H_{26}N_2O_8S_2$

298-412-0 **93804-36-5**
N-[3-(dimethylamino)propyl]-*N'*-[3-[[3-(dimethylamino)propyl]amino]propyl]propane-1,3-diamine $C_{16}H_{39}N_5$

298-413-6 **93804-37-6**
1,1'-bis(1-methylethyl)[3,3'-bianthra[1,9-*cd*]pyrazole]-6,6'(1*H*,1'*H*)-dione $C_{34}H_{26}N_4O_2$

298-414-1 **93804-38-7**
4-[[4-chloro-6-isopropoxy-1,3,5-triazin-2-yl]amino]-2-[[1-(2-chloro-6-methylphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzenesulphonic acid $C_{23}H_{22}Cl_2N_8O_5S$

298-415-7 **93804-40-1**
Benzenesulfonic acid, 2-[2-[4-[[4-[bis(2-hydroxyethyl)amino]-6-(4-morpholinyl)-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]ethenyl]-5-[[4-(4-morpholinyl)-6-[(4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-, sodium salt, compd. with 2,2'-iminobis[ethanol] $C_{38}H_{14}N_{12}O_{13}S_3.xC_4H_{11}NO_2.xNa$

298-416-2 **93804-41-2**
7-[[2-[(aminocarbonyl)amino]-4-[(2,3-dibromo-1-oxopropyl)amino]phenyl]azo]naphthalene-1,3-disulphonic acid $C_{20}H_{17}Br_2N_5O_8S_2$

298-417-8 **93804-42-3**
sodium 4-chloro-3-[4-[(3-formylphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonate $C_{17}H_{13}ClN_4O_5S.Na$

298-418-3 **93804-43-4**
7-[[2-[(aminocarbonyl)amino]-4-[(2-bromo-1-oxoallyl)amino]phenyl]azo]naphthalene-1,3-disulphonic acid $C_{20}H_{16}BrN_5O_8S_2$

298-419-9 **93804-44-5**
disodium 7-[[2-[(aminocarbonyl)amino]-4-[(2-bromo-1-oxoallyl)amino]phenyl]azo]naphthalene-1,3-disulphonate $C_{20}H_{16}BrN_5O_8S_2.2Na$

298-420-4 **93804-45-6**
2-methyloctyl acrylate $C_{12}H_{22}O_2$

298-422-5 **93804-46-7**
2-methylnonyl acrylate $C_{13}H_{24}O_2$

298-423-0 **93804-47-8**
2-methyldecyl acrylate $C_{14}H_{26}O_2$

298-424-6 **93804-48-9**
2-methylundecyl acrylate $C_{15}H_{28}O_2$

298-425-1 **93804-49-0**
2-methyldodecyl acrylate $C_{16}H_{30}O_2$

298-426-7 **93804-50-3**
2-methyltridecyl acrylate $C_{17}H_{32}O_2$

298-427-2 **93804-51-4**
2-methyltetradecyl acrylate $C_{18}H_{34}O_2$

298-428-8 **93804-52-5**
2-methylpentadecyl acrylate $C_{19}H_{36}O_2$

298-429-3 **93804-53-6**
2-methylhexadecyl acrylate $C_{20}H_{38}O_2$

298-430-9 **93804-54-7**
2-methylheptadecyl acrylate $C_{21}H_{40}O_2$

298-431-4 **93804-55-8**
2-methyloctadecyl acrylate $C_{22}H_{42}O_2$

298-433-5 **93804-56-9**
2-methylnonadecyl acrylate $C_{23}H_{44}O_2$

298-434-0 **93804-57-0**
N-cyclohexyl-*N*-methyl-D-gluconamide $C_{13}H_{25}NO_6$

298-435-6 **93804-58-1**
N-*sec*-butyl-*N*-methyl-D-gluconamide $C_{11}H_{23}NO_6$

298-436-1 **93804-59-2**
N,*N*-diethyl-D-gluconamide $C_{10}H_{21}NO_6$

298-437-7 **93804-60-5**
[2-(pentyloxy)ethyl]benzene $C_{13}H_{20}O$

298-438-2 **93804-61-6**
4-isobutyl-2-isopropylphenol $C_{13}H_{20}O$

298-439-8 **93804-62-7**
1,2,3,4,5,6,7,8-octahydro-8,8-dimethylnaphthalene-2-methanol $C_{13}H_{22}O$

298-440-3 **93804-63-8**
1,2,3,5,6,7,8,8*a*-octahydro-8,8-dimethylnaphthalene-2-methanol $C_{13}H_{22}O$

298-441-9 **93804-64-9**
α,*α*,*ε*,4-tetramethyl-1,3-dioxolane-2-hexanol $C_{13}H_{26}O_3$

298-442-4 **93804-65-0**
ethyl 2-hexyl-4-oxocyclohex-2-ene-1-carboxylate $C_{15}H_{24}O_3$

298-444-5 **93804-66-1**
sodium 3-hydroxynaphthalenesulphonate $C_{10}H_8O_4S.xNa$

298-445-0 **93804-67-2**
sodium 5-hydroxynaphthalene-2-sulphonate $C_{10}H_8O_4S.xNa$

298-446-6 **93804-68-3**
sodium 4-hydroxynaphthalenesulphonate $C_{10}H_8O_4S.xNa$

298-447-1 **93804-69-4**
diethyl(2-hydroxy-3-tetradecyloxypropyl)[2-[(1-oxoallyl)oxy]ethyl]ammonium chloride $C_{26}H_{52}NO_4.Cl$

298-448-7 **93804-70-7**
[3-(dodecyloxy)-2-hydroxypropyl]diethyl[2-[(1-oxoallyl)oxy]ethyl]ammonium chloride $C_{24}H_{48}NO_4.Cl$

298-449-2 **93804-71-8**
sodium 3-chloro-2-hydroxypropyl sulphate $C_3H_7ClO_5S.Na$

298-450-8 **93804-72-9**
1-(hydroxymethyl)tridecyl methacrylate $C_{18}H_{34}O_3$

298-451-3 **93804-73-0**
N,*N*-diethyl-*N*,*N'*,*N'*-trimethyl-*N'*-[2-[(2-methyl-1-oxoallyl)oxy]ethyl]ethylenediammonium dichloride $C_{15}H_{32}N_2O_2.2Cl$

298-452-9 **93804-75-2**
N,*N*-diethyl-*N*,*N'*,*N'*-trimethyl-*N'*-[2-[(2-methyl-1-oxoallyl)oxy]ethyl]ethylenediammonium dimethyl disulphate $C_{15}H_{32}N_2O_2.2CH_3O_4S$

298-453-4 **93804-76-3**
sodium *N*-(carboxymethyl)-*N*-[2-[(2-hydroxyethyl)(1-oxooctadecyl)amino]ethyl]glycinate $C_{26}H_{50}N_2O_6.Na$

298-455-5 **93804-77-4**
diethylmethyl[2-[(1-oxoallyl)oxy]propyl]ammonium chloride $C_{11}H_{22}NO_2.Cl$

298-456-0 **93804-78-5**
[3-chloro-2-hydroxypropyl]diethyl[2-[(2-methyl-1-oxoallyl)oxy]ethyl]ammonium chloride $C_{13}H_{25}ClNO_3.Cl$

298-457-6 **93804-79-6**
N-(9,10-dichloro-1-oxooctadecyl)-L-aspartic acid $C_{22}H_{39}Cl_2NO_5$

298-458-1 **93804-80-9**
9,10-dichloro-12-(phosphonooxy)octadecanoic acid, compound with 2,2',2''-nitrilotriethanol $C_{18}H_{35}Cl_2O_6P.xC_6H_{15}NO_3$

298-459-7 **93804-81-0**
3,7-dimethyl-1-octyl propionate $C_{13}H_{26}O_2$

298-460-2 **93804-82-1**
5-oxo-L-proline, compound with 3',4'-dihydroxy-2-(methylamino)acetophenone (1:1) $C_9H_{11}NO_3.C_5H_7NO_3$

298-461-8 **93804-83-2**
5-oxo-L-proline, compound with 2-(dimethylamino)ethyl 4-(butylamino)benzoate (1:1) $C_{15}H_{24}N_2O_2.C_5H_7NO_3$

298-462-3 **93804-84-3**
5-oxo-L-proline, compound with α-bicyclo[2.2.1]hept-5-en-2-yl-α-phenylpiperidine-1-propanol (1:1) $C_{21}H_{29}NO.C_5H_7NO_3$

298-463-9 **93804-85-4**
5-oxo-L-proline, compound with *N*,*N*,α-trimethyl-10*H*-phenothiazine-10-ethylamine (1:1) $C_{17}H_{20}N_2S.C_5H_7NO_3$

298-464-4 **93804-86-5**
5-oxo-L-proline, compound with 2-(diethylamino)ethyl 4-amino-3-butoxybenzoate (1:1) $C_{17}H_{28}N_2O_3.C_5H_7NO_3$

298-466-5 **93804-87-6**
5-oxo-L-proline, compound with 2-[2-[4-(4-chlorobenzhydryl)-1-piperazinyl]ethoxy]ethanol (2:1) $C_{21}H_{27}ClN_2O_2.2C_5H_7NO_3$

298-467-0 **93804-88-7**
9-fluoro-11β,17-dihydroxy-16β-methyl-3,20-dioxopregna-1,4-dien-21-yl 5-oxo-L-prolinate $C_{27}H_{34}FNO_7$

298-468-6 **93804-89-8**
5-oxo-L-proline, 6-ester with D-glucose $C_{11}H_{17}NO_8$

298-469-1 **93804-90-1**
5-oxo-L-proline, compound with (*R*)-5,6,6*a*,7-tetrahydro-6-methyl-4*H*-dibenzo[*de*,*g*]quinoline-10,11-diol (1:1) $C_{17}H_{17}NO_2.C_5H_7NO_3$

298-470-7 **93804-91-2**
5-oxo-L-proline, compound with ethyl 1-(3-hydroxy-3-phenylpropyl)-4-phenylpiperidine-4-carboxylate (1:1) $C_{23}H_{29}NO_3.C_5H_7NO_3$

298-471-2 **93804-92-3**
5-oxo-L-proline, compound with 2-amino-2-deoxy-D-glucose (1:1) $C_6H_{13}NO_5.C_5H_7NO_3$

298-472-8 **93804-93-4**
5-oxo-L-proline, compound with α-(1-aminoethyl)benzyl alcohol (1:1) $C_9H_{13}NO.C_5H_7NO_3$

298-473-3 **93804-94-5**
5-oxo-L-proline, compound with diisopropylamine (1:1) $C_6H_{15}N.C_5H_7NO_3$

298-474-9 **93804-95-6**
(*S*)-2-deoxy-2-[[(5-oxo-2-pyrrolidinyl)carbonyl]amino]-D-glucose $C_{11}H_{18}N_2O_7$

298-475-4 **93804-96-7**
5,6-dihydro-9,10-dimethoxybenzo[*g*]benzo-1,3-dioxolo[5,6-*a*]quinolizinium 5-oxo-L-prolinate $C_{20}H_{18}NO_4.C_5H_6NO_3$

298-477-5 **93804-97-8**
5-oxo-L-proline, compound with 2-(diethylamino)-*N*-(2,6-xylyl)acetamide (1:1) $C_{14}H_{22}N_2O.C_5H_7NO_3$

298-478-0 **93804-98-9**
4,4'-[(2,2'-disulpho[1,1'-biphenyl]-4,4'-diyl)bis[azo(4,6-dihydroxy-*m*-phenylene)azo]]bis[5-hydroxy-6-[(4-nitrophenyl)azo]naphthalene-2,7-disulphonic] acid, sodium salt $C_{56}H_{36}N_{14}O_{28}S_6.xNa$

298-479-6 **93804-99-0**
6,6'-[vinylenebis[(3-sulpho-*p*-phenylene)azo]]bis[4-amino-5-hydroxynaphthalene-1,3-disulphonic] acid, sodium salt $C_{34}H_{26}N_6O_{20}S_6.xNa$

298-480-1 **93805-00-6**
p-[[2-methoxy-4-[(2-methoxyphenyl)azo]-5-methylphenyl]azo]phenol $C_{21}H_{20}N_4O_3$

298-481-7 **93805-01-7**
sodium 2-[[1-(2-ethylphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzoate $C_{19}H_{18}N_4O_3.Na$

298-482-2 **93805-02-8**
disodium 4-[bis[4-(dimethylamino)phenyl]methyl]-3-hydroxynaphthalene-2,7-disulphonate $C_{27}H_{28}N_2O_7S_2.2Na$

298-483-8 **93805-03-9**
disodium 4-[bis[4-[ethyl(phenylmethyl)amino]phenyl]methyl]benzene-1,3-disulphonate $C_{37}H_{38}N_2O_6S_2.2Na$

298-484-3 **93805-04-0**
2-[[(2-methyl-5-nitrophenyl)sulphonyl]amino]benzoic acid $C_{14}H_{12}N_2O_6S$

298-485-9 **93805-05-1**
2-methylquinoline-6-sulphonic acid $C_{10}H_9NO_3S$

298-486-4 **93805-06-2**
6-amino-5-[(4-chloro-5-methyl-2-sulphophenyl)azo]-4-hydroxynaphthalene-2-sulphonic acid, sodium salt $C_{17}H_{14}ClN_3O_7S_2.xNa$

298-488-5 **93805-07-3**
1,3,3-trimethyl-*N*-(1,2,2-trimethylpropylidene)-5-[(1,2,2-trimethylpropylidene)amino]cyclohexanemethylamine $C_{22}H_{42}N_2$

298-489-0 **93805-08-4**
bis[(2-hydroxyethyl)(4-hydroxyphenyl)ammonium] sulphate $C_8H_{11}NO_2.{}^1/_2H_2O_4S$

298-490-6 **93805-09-5**
isobutyl 2,3-dihydro-2-oxo-1*H*-imidazole-4-carboxylate $C_8H_{12}N_2O_3$

298-491-1 **93805-10-8**
bis(1*H*-benzotriazol-5-amine) sulphate $C_6H_6N_4.{}^1/_2H_2O_4S$

298-492-7 **93805-11-9**
1*H*-benzotriazol-5-amine monohydrochloride $C_6H_6N_4.ClH$

298-493-2 **93805-12-0**
2-[[2-(ethylthio)ethyl]thio]ethylammonium sulphate (2:1) $C_6H_{15}NS_2.{}^1/_2H_2O_4S$

298-494-8 **93805-13-1**
N,*N'*-bis(2,4-dinitrophenyl)benzene-1,4-diamine $C_{18}H_{12}N_6O_8$

298-495-3 **93805-14-2**
hexapotassium 4,4'-[1,4-phenylenebis[imino(6-chloro-1,3,5-triazine-4,2-diyl)imino]]bis[5-hydroxy-6-[(2-sulphonatophenyl)azo]naphthalene-2,7-disulphonate] $C_{44}H_{30}Cl_2N_{14}O_{20}S_6.6K$

298-496-9 **93805-15-3**
methyl *N*-[3-(acetylamino)phenyl]-β-alaninate $C_{12}H_{16}N_2O_3$

298-497-4 **93805-16-4**
N-[5-[bis(3-phenylpropyl)amino]-2-[(2-bromo-4,6-dinitrophenyl)azo]phenyl]acetamide $C_{32}H_{31}BrN_6O_5$

298-499-5 **93805-17-5**
N-[3-[(3-phenylpropyl)amino]phenyl]acetamide $C_{17}H_{20}N_2O$

298-500-9 **93805-18-6**
methyl *N*-[5-(acetylamino)-4-[(2-chloro-4,6-dinitrophenyl)azo]-2-methoxyphenyl]-*N*-ethyl-β-alaninate $C_{21}H_{23}ClN_6O_8$

298-501-4 **93805-19-7**
methyl *N*-[5-(acetylamino)-2-methoxyphenyl]-*N*-ethyl-β-alaninate $C_{15}H_{22}N_2O_4$

298-503-5 **93805-20-0**
N-(4-amino-3-bromo-9,10-dihydro-9,10-dioxoanthryl)propionamide $C_{17}H_{13}BrN_2O_3$

298-504-0 **93805-21-1**
(tetrahydro-2-furyl)methyl isovalerate $C_{10}H_{18}O_3$

298-505-6 **93805-22-2**
3,7-dimethyl-6-octenyl phenoxyacetate $C_{18}H_{26}O_3$

298-506-1 **93805-23-3**
2-methylbutyl myristate $C_{19}H_{38}O_2$

298-507-7 **93805-24-4**
bis(2-methylbutyl) sebacate $C_{20}H_{38}O_4$

298-508-2 **93805-25-5**
4-[2-(2-methoxyethoxy)ethoxy]benzene-1,3-diamine dihydrochloride $C_{11}H_{18}N_2O_3.2ClH$

298-509-8 **93805-26-6**
sodium 8-hydroxynaphthalene-2-sulphonate $C_{10}H_8O_4S.xNa$

298-510-3 **93805-27-7**
cobalt(2+) dihydrogen disulphite $Co.2H_2O_3S$

298-511-9 **93805-28-8**
tris(6-methylheptane-2,4-dionato-*O*,*O'*)ruthenium $C_{24}H_{39}O_6Ru$

298-512-4 **93805-29-9**
tris(6-methylheptane-2,4-dionato-*O*,*O'*)molybdenum $C_{24}H_{39}MoO_6$

298-514-5 **93805-30-2**
trisodium [5-[[4-[5-[[2,6-dihydroxy-3-[(2-hydroxy-3,5-disulphophenyl)azo]phenyl]azo]-1*H*-benzimidazol-2-yl]phenyl]azo]salicylato(5-)]cuprate(3-) $C_{32}H_{17}CuN_8O_{12}S_2.3Na$

298-515-0 **93805-32-4**
tributyl(*tert*-decanoyloxy)stannane $C_{22}H_{46}O_2Sn$

298-516-6 **93805-33-5**
L-Proline, 5-oxo-, compd. with [4*S*-(4α,4aα,5α,5aα,6α,12aα)]-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthacenecarboxamide (1:1) $C_{22}H_{24}N_2O_8.C_5H_7NO_3$

298-517-1 **93805-34-6**
DL-lysin L-ascorbate $C_6H_{14}N_2O_2.C_6H_8O_6$

298-518-7 **93805-35-7**
cyclohexyl myristate $C_{20}H_{38}O_2$

298-519-2 **93805-36-8**
cyclohexyl docosanoate $C_{28}H_{54}O_2$

298-520-8 **93805-37-9**
2-[ethyl(3-methylphenyl)amino]ethyl 3-(trichloromethyl)benzoate $C_{19}H_{20}Cl_3NO_2$

298-521-3 **93805-38-0**
3-[[4-[(5,6-dichlorobenzothiazol-2-yl)azo]phenyl](3-phenylpropyl)amino]propiononitrile $C_{25}H_{21}Cl_2N_5S$

298-522-9 **93805-39-1**
3-bromo-2-[[4-(diethylamino)-*o*-tolyl]azo]-5-nitrobenzonitrile $C_{18}H_{18}BrN_5O_2$

298-523-4 **93805-40-4**
4-[(2,6-dibromo-4-nitrophenyl)azo]-*N*,*N*-diethyl-*m*-toluidine $C_{17}H_{18}Br_2N_4O_2$

298-525-5 **93805-41-5**
p-[[4-[(*p*-hydroxyphenyl)azo]-*o*-tolyl]azo]-*N*,*N*-dimethylbenzenesulphonamide $C_{21}H_{21}N_5O_3S$

298-526-0 **93805-42-6**
p-[(4-amino-*o*-tolyl)azo]-*N*,*N*-dimethylbenzenesulphonamide $C_{15}H_{18}N_4O_2S$

298-527-6 **93805-43-7**
disodium 3-[[4-[(4-amino-1-naphthyl)azo]-2,5-dimethylphenyl]azo]naphthalene-1,5-disulphonate $C_{28}H_{23}N_5O_6S_2.2Na$

298-528-1 **93805-44-8**
disodium 7-amino-4-hydroxy-3-[(2-hydroxy-5-sulphonatophenyl)azo]naphthalene-2-sulphonate $C_{16}H_{13}N_3O_8S_2.2Na$

298-529-7 **93805-46-0**
1-isocyanato-3-[(4-isocyanatocyclohexyl)methyl]-2-methylcyclohexane $C_{16}H_{24}N_2O_2$

298-530-2 **93805-47-1**
phenyl 2,4-diisocyanato-5-methylbenzenesulphonate $C_{15}H_{10}N_2O_5S$

298-531-8 **93805-48-2**
ureylenebis(*p*-phenylenemethylene-*p*-phenylene) diisocyanate $C_{29}H_{22}N_4O_3$

298-532-3 **93805-49-3**
carbonic acid, compound with 2-methylcyclohexane-1,3-diamine (1:1) $C_7H_{16}N_2.CH_2O_3$

298-533-9 **93805-50-6**
carbonic acid, compound with 4-methylcyclohexane-1,3-diamine (1:1) $C_7H_{16}N_2.CH_2O_3$

298-534-4 **93805-51-7**
5-[(2-aminocyclohexyl)methyl]-2-methylcyclohexylamine $C_{14}H_{28}N_2$

298-536-5 **93805-52-8**
2-[(2-isocyanatocyclohexyl)methyl]-*p*-tolyl isocyanate $C_{16}H_{18}N_2O_2$

298-537-0 **93805-53-9**
2-isocyanato-4-[(2-isocyanatocyclohexyl)methyl]-1-methylcyclohexane $C_{16}H_{24}N_2O_2$

298-538-6 **93805-54-0**
5,5,9,9-tetrabutyl-7-oxo-6,8-dioxa-7-sila-5,9-distannatridecane $C_{24}H_{54}O_3SiSn_2$

298-539-1 **93805-55-1**
ethoxy(propan-2-olato)magnesium $C_5H_{12}MgO_2$

298-540-7 **93805-56-2**
N,*N*-dimethyl(nitrobenzyl)amine $C_9H_{12}N_2O_2$

298-541-2 **93805-58-4**
benzyltriphenylphosphonium, salt with isooctylphenol (1:1) $C_{25}H_{22}P.C_{14}H_{21}O$

298-542-8 **93805-60-8**
1,3,3-trimethyl-2-[[(2-nitrophenyl)hydrazono]methyl] 3*H*-indolium acetate $C_{18}H_{19}N_4O_2.C_2H_3O_2$

298-543-3 **93805-61-9**
4-[(9-butyl-9*H*-carbazol-3-yl)(*p*-tolylaminophenyl)methyl]-*N*-[4-[(9-butyl-9*H*-carbazol-3-yl)(*p*-tolylamino)phenyl)methyl]phenyl]-*N*-methylaniline $C_{73}H_{69}N_5$

298-544-9 **93805-62-0**
2-[[6-[[4-[[6-(benzoylamino)-1-hydroxy-3-sulpho-2-naphthyl]azo]-3-methylbenzoyl]amino]-1-hydroxy-3-sulpho-2-naphthyl]azo]benzoic acid, sodium salt $C_{42}H_{30}N_6O_{12}S_2.xNa$

298-545-4 **93805-63-1**
2-[[6-[[4-[[6-[(4-amino-3-methylbenzoyl)amino]-1-hydroxy-3-sulpho-2-naphthyl]azo]-3-methylbenzoyl]amino]-1-hydroxy-3-sulpho-2-naphthyl]azo]benzoic acid, sodium salt $C_{43}H_{33}N_7O_{12}S_2.xNa$

298-547-5 **93805-64-2**
disodium 2-[[[5-[[1-(2,5-dichloro-4-sulphonatophenyl)-4,5-dihydro-3-methyl-5-oxo(1*H*)-pyrazol-4-yl]azo]-2-methylphenyl]sulphonyl]amino]benzoate $C_{24}H_{19}Cl_2N_5O_8S_2.2Na$

298-548-0 **93805-65-3**
Xanthosine 5'-(tetrahydrogen triphosphate), disodium salt $C_{10}H_{15}N_4O_{15}P_3.2Na$

298-549-6 **93805-66-4**
(*S*)-2,3-dihydroxypropyl dihydrogen phosphate, compound with cyclohexylamine (1:2) $C_6H_{13}N.^1/_2C_3H_9O_6P$

298-550-1 **93805-67-5**
β-D-glucose 1,6-bis(dihydrogen phosphate), compound with cyclohexylamine (1:4) $C_6H_{14}O_{12}P_2.4C_6H_{13}N$

298-551-7 **93805-68-6**
ethyl 3-methyl-3-[2-(2,6,6-trimethylcyclohex-2-en-1-yl)vinyl]oxirane-2-carboxylate $C_{17}H_{26}O_3$

298-552-2 **93805-69-7**
ethyl 3-(*p*-isopropylphenyl)oxirane-2-carboxylate $C_{14}H_{18}O_3$

298-553-8 **93805-70-0**
3,5,5-trimethylhexyl phenylacetate $C_{17}H_{26}O_2$

298-554-3 **93805-71-1**
[2,2-bis(1-methylethoxy)ethyl]benzene $C_{14}H_{22}O_2$

298-555-9 **93805-72-2**
2-ethyl-4-oxo-4*H*-pyran-3-yl butyrate $C_{11}H_{14}O_4$

298-556-4 **93805-73-3**
S-[1-methyl-1-(4-methyl-5-oxo-3-cyclohexen-1-yl)ethyl] ethanethioate $C_{12}H_{18}O_2S$

298-558-5 **93805-74-4**
octahydro-5-isobutyl-4,7-methano-1*H*-inden-5-yl acetate $C_{16}H_{26}O_2$

298-559-0 **93805-75-5**
1-methyl-3-(2,6,6-trimethyl-2-cyclohexen-1-yl)allyl phenylacetate $C_{21}H_{28}O_2$

298-560-6 **93805-76-6**
4-cyclopentyl-2-methylcyclohexyl acetate $C_{14}H_{24}O_2$

298-561-1 **93805-77-7**
4-cyclopentyl-2-methylcyclohexan-1-one $C_{12}H_{20}O$

298-562-7 **93805-78-8**
ethoxymethoxymagnesium $C_3H_8MgO_2$

298-563-2 **93805-79-9**
calcium bis(2-ethylhexanolate) $C_8H_{18}O.^1/_2Ca$

298-564-8 **93805-80-2**
(2-ethoxyethanolato-*O*^{1})[2-ethoxyethyl hydrogen carbonato]-calcium $C_9H_{18}CaO_6$

298-565-3 **93805-81-3**
L-lysine citrate $C_6H_{14}N_2O_2.C_6H_8O_7$

298-566-9 **93805-82-4**
di-L-lysine citrate $C_6H_{11}N_2O_2.^1/_2C_6H_8O_7$

298-567-4 **93805-83-5**
L-lysine (±)-maleate $C_6H_{14}N_2O_2.C_4H_6O_5$

298-569-5 **93805-84-6**
calcium DL-methionate (1:2) $C_5H_{11}NO_2S.^1/_2Ca$

298-570-0 **93805-85-7**
calcium (*Z*)-*N*-(3-carboxylato-1-oxoallyl)-DL-methionate $C_9H_{13}NO_5S.Ca$

298-571-6 **93805-86-8**
disodium (*Z*)-*N*-(3-carboxylato-1-oxoallyl)-DL-methionate $C_9H_{13}NO_5S.2Na$

298-572-1 **93805-87-9**
calcium *N*-(3-carboxylato-1-oxopropyl)-DL-methionate $C_9H_{13}NO_5S.Ca$

298-573-7 **93805-88-0**
disodium *N*-(3-carboxylato-1-oxopropyl)-DL-methionate $C_9H_{15}NO_5S.2Na$

298-574-2 **93805-89-1**
isopropyl DL-methionate hydrochloride $C_8H_{17}NO_2S.ClH$

298-575-8 **93805-90-4**
2-hydroxypropyl DL-methionate hydrochloride $C_8H_{17}NO_3S.ClH$

298-576-3 **93805-91-5**
trisodium *N*,*N*',*N*''-1,3,5-triazine-2,4,6-triyl(tris-DL-methionate) $C_{18}H_{30}N_6O_6S_3.3Na$

298-577-9 **93819-94-4**
zinc bis[*O*-(6-methylheptyl)] bis[*O*-(*sec*-butyl)] bis(dithiophosphate) $C_{12}H_{27}O_2PS_2.\frac{1}{2}Zn$

298-578-4 **93819-95-5**
(*Z*)-2,2'-[(1,4-dioxobut-2-ene-1,4-diyl)bis(oxy)]bis[2-butyl-1,2,3-dioxostannepin-4,7-dione] $C_{20}H_{24}O_{12}Sn_2$

298-580-5 **93819-96-6**
Octadecanoic acid, ion(1-), compd. with C.I. Solvent Blue 7 $C_{18}H_{35}O_2.xW_{59}$

298-581-0 **93819-97-7**
N,*N*-bis(2-hydroxyethyl)-4-[[4,4,5,5,5-pentafluoro-3-(pentafluoroethyl)-1,2,3-tris(trifluoromethyl)pent-1-enyl]oxy]benzenesulphonamide $C_{23}H_{14}F_{19}NO_5S$

298-582-6 **93819-98-8**
tetradecyl hydrogen sebacate $C_{24}H_{46}O_4$

298-583-1 **93819-99-9**
docosyl hydrogen sebacate $C_{32}H_{62}O_4$

298-584-7 **93820-00-9**
3,3'-oxybis(2-hydroxypropyl) diacetate $C_{10}H_{18}O_7$

298-585-2 **93820-01-0**
5-(3-sulphopropoxy)isophthalic acid $C_{11}H_{12}O_8S$

298-586-8 **93820-02-1**
carbonic acid, cadmium salt $CH_2O_3.xCd$

298-587-3 **93820-03-2**
dodec-2-enyloxirane $C_{14}H_{26}O$

298-588-9 **93820-04-3**
dimethylbis[2-(oleoylamino)ethyl]ammonium chloride $C_{42}H_{82}N_2O_2.Cl$

298-589-4 **93820-05-4**
bis(2-methylpropyl) (3-phenylallylidene)malonate $C_{20}H_{26}O_4$

298-591-5 **93820-06-5**
3-(1,3-dioxobutyl)oxazolidin-2-one $C_7H_9NO_4$

298-592-0 **93820-07-6**
4-[2-[[2-(acetoxy)ethyl]amino]-2-oxoethoxy]-1-hydroxy-2-naphthoic acid $C_{17}H_{17}NO_7$

298-593-6 **93820-08-7**
3-chloro-2-hydroxybenzoyl chloride $C_7H_4Cl_2O_2$

298-594-1 **93820-10-1**
hydrogen bis[4-[(5-chloro-2-hydroxyphenyl)azo]-2-(2-chlorophenyl)-2,4-dihydro-5-methyl-3*H*-pyrazol-3-onato(2-)]cobaltate(1-), compound with bis(2-ethylhexyl)amine (1:1) $C_{32}H_{22}Cl_2CoN_5O_4.C_{16}H_{33}N.H$

298-595-7 **93820-12-3**
Cobaltate(1-), bis[4-[(5-chloro-2-hydroxyphenyl)azo]-2-(2-chlorophenyl)-2,4-dihydro-5-methyl-3*H*-pyrazol-3-onato(2-)]-, hydrogen, compd. with 1-butoxy-3-[(1,1,3,3-tetramethylbutyl)amino]-2-propanol (1:1) $C_{32}H_{22}Cl_2CoN_5O_4.C_{15}H_{33}NO_2.H$

298-596-2 **93820-13-4**
trihydrogen bis[2-[4-hydroxy-3-[[2-hydroxy-8-[(1-oxopropyl)amino]-1-naphthyl]azo]benzoyl]benzoato(3-)]chromate(3-) $C_{54}H_{38}CrN_6O_{12}.3H$

298-597-8 **93820-14-5**
trihydrogen bis[2-[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]benzoyl]benzoato(3-)]cobaltate(3-) $C_{48}H_{26}CrN_4O_{10}.3H$

298-598-3 **93820-16-7**
trihydrogen bis[2-[3-[[1-(3-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzoyl]benzoato(3-)]chromate(3-) $C_{48}H_{28}Cl_2CrN_8O_{10}.3H$

298-599-9 **93820-17-8**
trihydrogen bis[2-[3-[[1-(3-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzoyl]benzoato(3-)]cobaltate(3-) $C_{48}H_{28}Cl_2CoN_8O_{10}.3H$

298-600-2 **93820-18-9**
(2*S*-*trans*)-[methyl 8,13-diethyl-2,3-dihydro-18-(methoxycarbonyl)-20-(2-methoxy-2-oxoethyl)-3,7,12,17-tetramethyl-21*H*,23*H*-porphine-2-propionato(2-)-N^{21},N^{22},N^{23},N^{24}]magnesium $C_{37}H_{42}MgN_4O_6$

298-601-8 **93820-19-0**
(hydroxylamine-*O*-sulphonato)silver AgH_2NO_4S

298-602-3 **93820-20-3**
diiodo(5-iodopyridin-2-amine-*N*1)mercury $C_5H_5HgI_3N_2$

298-603-9 **93820-21-4**
(octylphenoxy)propanol $C_{17}H_{28}O_2$

298-604-4 **93820-22-5**
D-glucitol triisooctadecanoate $C_{60}H_{116}O_9$

298-606-5 **93820-23-6**
1,4:3,6-dianhydro-D-glucitol monoisostearate $C_{24}H_{44}O_5$

298-607-0 **93820-24-7**
octadecylbenzenesulphonic acid $C_{24}H_{40}O_3S$

298-608-6 **93820-26-9**
4,4'-[(octahydro-4,7-methano-1*H*-indenediyl)dimethylene] hydrogen 2-octadecenylsuccinate $C_{56}H_{96}O_8$

298-609-1 **93820-28-1**
4-[(octahydro-4,7-methano-1*H*-inden-1(or 2)-yl)methyl] hydrogen (octadecenyl)succinate $C_{33}H_{56}O_4$

298-610-7 **93820-30-5**
benzyldodecyldimethylammonium neodecanoate $C_{21}H_{38}N.C_{10}H_{19}O_2$

298-611-2 **93820-31-6**
isodecyl dihydrogen phosphate, potassium salt $C_{10}H_{23}O_4P.xK$

298-612-8 **93820-32-7**
vinyl neoundecanoate $C_{13}H_{24}O_2$

298-613-3 **93820-33-8**
N-(2-ethylhexyl)isononan-1-amide $C_{17}H_{35}NO$

298-614-9 **93820-35-0**
(2-hydroxypropyl)methyl[2-[(1-oxoisooctadecyl)amino]ethyl][3-[(1-oxoisooctadecyl)amino]propyl]ammonium methyl sulphate $C_{45}H_{92}N_3O_3.CH_3O_4S$

298-615-4 **93820-37-2**
(2-hydroxyethyl)methyl[3-[(1-oxoisooctadecyl)amino]propyl][2-[(1-oxoisooctadecyl)amino]ethyl]ammonium methyl sulphate $C_{44}H_{90}N_3O_3.CH_3O_4S$

298-617-5 **93820-38-3**
isononanoic acid, compound with 4-ethylmorpholine (1:1) $C_9H_{18}O_2.C_6H_{13}NO$

298-618-0 **93820-39-4**
isononanoic acid, compound with isononylamine (1:1) $C_9H_{21}N.C_9H_{18}O_2$

298-619-6 **93820-40-7**
isooctanoic acid, compound with 2-(diethylamino)ethanol (1:1) $C_8H_{16}O_2.C_6H_{15}NO$

298-620-1 **93820-41-8**
isooctanoic acid, compound with 2-(2-aminoethoxy)ethanol (1:1) $C_8H_{16}O_2.C_4H_{11}NO_2$

298-621-7 **93820-42-9**
isooctanoic acid, compound with dicyclohexylamine (1:1) $C_{12}H_{23}N.C_8H_{16}O_2$

298-622-2 **93820-43-0**
isooctanoic acid, compound with cyclohexylamine (1:1) $C_8H_{16}O_2.C_6H_{13}N$

298-623-8 **93820-44-1**
isooctanoic acid, compound with 4-ethylmorpholine (1:1) $C_8H_{16}O_2.C_6H_{13}NO$

298-624-3 **93820-45-2**
isooctanoic acid, compound with isononylamine (1:1) $C_9H_{21}N.C_8H_{16}O_2$

298-625-9 **93820-46-3**
oleic acid, compound with isononylamine (1:1) $C_{18}H_{34}O_2.C_9H_{21}N$

298-626-4 **93820-47-4**
benzyl(2-hydroxypropyl)[2-[(1-oxoisooctadecyl)amino]ethyl][3-[(1-oxoisooctadecyl)amino]propyl]ammonium chloride $C_{51}H_{96}N_3O_3.Cl$

298-628-5 **93820-48-5**
isononanoic acid, compound with cyclohexylamine (1:1) $C_9H_{18}O_2.C_6H_{13}N$

298-629-0 **93820-49-6**
Isohexadecanoic acid, ester with 1,2,3-propanetriol

298-630-6 **93820-50-9**
Propanol, [2-(2-hydroxyethoxy)ethoxy]-, ester with boric acid (H_3BO_3)

298-631-1 **93820-51-0**
Retinol, 7,10-dihydro-10-hydroxy-, acetate

298-632-7 **93820-52-1**
β-Alanine, *N*-(2-aminoethyl)-*N*-(2-hydroxyethyl)-, *N*-coco acyl derivs., monosodium salts

298-633-2 **93820-53-2**
Benzenediazonium, 2-methyl-, reaction products with resorcinol

298-634-8 **93820-54-3**
Benzenesulfonic acid, di-C_{10-18}-alkyl derivs.

298-635-3 93820-55-4
Benzenesulfonic acid, di-C_{10-18}-alkyl derivs., barium salts

298-636-9 93820-56-5
Benzenesulfonic acid, di-C_{10-18}-alkyl derivs., barium salts, overbased

298-637-4 93820-57-6
Benzenesulfonic acid, di-C_{10-18}-alkyl derivs., calcium salts

298-639-5 93820-58-7
Benzenesulfonic acid, di-C_{10-18}-alkyl derivs., magnesium salts

298-640-0 93820-59-8
Benzenesulfonic acid, di-C_{10-18}-alkyl derivs., sodium salts

298-641-6 93820-60-1
Benzenesulfonic acid, mono-C_{10-26}-alkyl derivs.

298-642-1 93820-61-2
Benzenesulfonic acid, mono-C_{10-36}-alkyl derivs., barium salts

298-643-7 93820-62-3
Benzenesulfonic acid, mono-C_{10-36}-alkyl derivs., barium salts, overbased

298-644-2 93820-63-4
Benzenesulfonic acid, mono-C_{10-36}-alkyl derivs., calcium salts

298-645-8 93820-64-5
Benzenesulfonic acid, mono-C_{10-36}-alkyl derivs., magnesium salts

298-646-3 93820-65-6
Benzenesulfonic acid, mono-C_{10-36}-alkyl derivs., sodium salts

298-647-9 93820-67-8
Bicyclo[2.2.1]heptan-2-one, 1,7,7-trimethyl-, reaction products with 2-methoxyphenol

298-648-4 93820-68-9
Butanedioic acid, bis(C_{7-9}-branched and linear alkyl) esters

298-650-5 93820-69-0
Butanedioic acid, sulfo-, *C*-tridecyl ester, branched, disodium salts

298-651-0 93820-70-3
Chromate(3-), bis[2-[[6-[(4-chloro-6-methoxy-1,3,5-triazin-2-yl)amino]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]benzoato(3-)]-, sodium

298-652-6 93820-71-4
Chromate(3-), bis[2-[[6-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]benzoato(3-)]-, sodium

298-653-1 93820-72-5
Chromate(5-), bis[5-[(4-chloro-6-methoxy-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-2,7-naphthalenedisulfonato(4-)]-, sodium

298-654-7 93820-73-6
Cobaltate(1-), bis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]-, hydrogen, compd. with 3-(C_{8-16}-alkylamino)butanoic acid

298-655-2 93820-74-7
Cobaltate(5-), bis[5-[(4-chloro-6-methoxy-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-2,7-naphthalenedisulfonato(4-)]-, sodium

298-656-8 93820-75-8
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [(3-phosphonophenyl)amino]sulfonyl sulfo derivs.

298-657-3 93820-76-9
C.I. Solvent Blue 7, base
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 50400 base.

298-658-9 93820-77-0
Dodecanoic acid, reaction products with diethylenetriamine and triethylenetetramine, di-Et sulfate-quaternized

298-659-4 93820-78-1
2,5-Furandione, 3-dodecyldihydro-, reaction products with glycidyl Ph ether

298-661-5 93820-79-2
α-D-Glucopyranoside, β-D-fructofuranosyl, mono- and distearate

298-662-0 93820-80-5
Glycine, *N*-[3-[(3-aminopropyl)methylamino]propyl]-*N*-(carboxymethyl)-, *N*-coco acyl derivs., reaction products with hydrogen peroxide

298-663-6 93820-81-6
Hexadecanoic acid, C_{16-18}-alkyl esters

298-664-1 93820-82-7
Hexanedioic acid, mixed esters with glutaric acid, succinic acid and 3,5,5-trimethyl-1-hexanol

298-665-7 93820-83-8
Iron, 3-[(2,4-dihydroxyphenyl)azo]-4-hydroxybenzenesulfonate sodium complexes

298-666-2 93820-84-9
1,3-Isobenzofurandione, distn. residues

298-667-8 93820-85-0
1,3-Isobenzofurandione, reaction products with glycidyl Ph ether

298-668-3 93820-86-1
1,3-Isobenzofurandione, hexahydro-, reaction products with glycidyl Ph ether

298-669-9 93820-87-2
1,3-Isobenzofurandione, hexahydro-, reaction products with glycidyl tolyl ether

298-670-4 93820-88-3
1,3-Isobenzofurandione, hexahydro-5-methyl-, reaction products with glycidyl Ph ether

298-672-5 93820-89-4
1,3-Isobenzofurandione, hexahydro-5-methyl-, reaction products with glycidyl tolyl ether

298-673-0 93820-90-7
1,3-Isobenzofurandione, 3a,4,7,7a-tetrahydro-5-methyl-, reaction products with glycidyl Ph ether

298-674-6 93820-91-8
1,3-Isobenzofurandione, 3a,4,7,7a-tetrahydro-5-methyl-, reaction products with glycidyl tolyl ether

298-675-1 93820-92-9
4,7-Methanoisobenzofuran-1,3-dione, 4,5,6,7,8,8-hexachloro-3a,4,7,7a-tetrahydro-, reaction products with [(2,4-dibromophenoxy)methyl]oxirane

298-676-7 93820-93-0
4,7-Methanoisobenzofuran-1,3-dione, 3a,4,7,7a-tetrahydromethyl-, reaction products with glycidyl Ph ether

298-677-2 93820-94-1
4,7-Methanoisobenzofuran-1,3-dione, 4,5,6,7,8,8-hexachloro-3a,4,7,7a-tetrahydro-, reaction products with glycidyl tolyl ether

298-678-8 93820-95-2
2-Naphthalenediazonium, 6,8-disulfo-, reaction products with resorcinol, compds. with *N*,*N*'-bis(2-methylphenyl)guanidine

298-679-3 93820-96-3
Naphthalenesulfonic acid, reaction products with formaldehyde and 4,4'-sulfonylbis[phenol], ammonium salts

298-680-9 93820-97-4
Octadecanoic acid, C_{16-18}-alkyl esters

298-681-4 93820-98-5
Octadecanoic acid, reaction products with diethylenetriamine and triethylenetetramine, di-Et sulfate-quaternized

298-683-5 93820-99-6
9-Octadecenoic acid (*Z*)-, reaction products with diethylenetriamine and triethylenetetramine, di-Et sulfate-quaternized

298-684-0 93821-00-2
Phenol, Me derivs.

298-685-6 93821-01-3
Phenol, reaction products with methanol

298-686-1 93821-02-4
Phenol, reaction products with methanol, *p*-cresol fraction, distn. residues

298-687-7 93821-03-5
Phenol, reaction products with methanol, *p*-cresol fraction, mother liquor

298-688-2 93821-04-6
Phenol, reaction products with methanol, distn. lights

298-689-8 **93821-05-7**
Phenol, reaction products with methanol, distn. residues

298-690-3 **93821-06-8**
Phenol, methyl-, isobutylenated, distn. residues

298-691-9 **93821-07-9**
Phosphoric acid, C_{12-22}-alkyl esters

298-692-4 **93821-08-0**
1,3-Propanediaminium, *N*,*N*'-bis(3-amino-2-hydroxypropyl)-2-hydroxy-*N*,*N*,*N*',*N*'-tetramethyl-, *N*'',*N*'''-di-C_{13-15}-alkyl derivs., dichlorides, dihydrochlorides

298-694-5 **93821-09-1**
2-Propenoic acid, 2-methyl-, C_{6-12}-branched alkyl esters

298-695-0 **93821-10-4**
2-Propenoic acid, 2-methyl-, C_{13-16}-branched alkyl esters

298-696-6 **93821-11-5**
Alcohols, C_{9-11}-branched and linear, C_{10}-rich

298-697-1 **93821-12-6**
Alkenes, C_{10-14}-branched and linear, C_{12}-rich

298-698-7 **93821-13-7**
Alkenes, C_{8-9}, hydroformylation products, distn. lights

298-699-2 **93821-14-8**
Alkenes, C_{12-14}, hydroformylation products, distn. lights

298-700-6 **93821-15-9**
Alkenes, C_{12-14}, hydroformylation products, distn. residues

298-701-1 **93821-16-0**
Amides, C_{18-22}, *N*,*N*-bis(hydroxyethyl)

298-702-7 **93821-17-1**
Amides, C_{18}-unsatd., *N*-C_{17}-unsatd. alkyl-*N*-(hydroxyethoxy)

298-703-2 **93821-18-2**
Amides, from C_{22-52} fatty acids and tetraethylenepentamine

298-704-8 **93821-19-3**
Amides, from coco fatty acids and diethylenetriamine

298-705-3 **93821-20-6**
Amides, from epichlorohydrin, hydrogenated tallow fatty acids and triethylenetetramine

298-706-9 **93821-21-7**
Amides, naphthenic, *N*-[3-(dimethylamino)propyl]

298-707-4 **93821-22-8**
Amines, C_{8-15}-alkyl, compds. with 9-(2-carboxyphenyl)-3,6-bis(diethylamino)xanthylium hydrogen bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)]cobaltate(3-) (2:1:2:1)

298-709-5 **93821-23-9**
Amines, C_{12-14}-*tert*-alkyl, compds. with sulfonated 8,18-dichloro-5,15-diethyl-5,15-dihydrodiindolo[3,2-*b*:3',2'-*m*]tripheno-dioxazine

298-710-0 **93821-24-0**
Amines, C_{12-14}-*tert*-alkyl, C_{12-20}-unsatd. alkyl phosphates

298-711-6 **93821-25-1**
Amines, C_{12-22}-alkyldimethyl

298-712-1 **93821-26-2**
Fatty acids, C_{12-22}-unsatd., esters with 2,2'-[[3-[C_{12-18}-alkyl(2-hydroxyethyl)amino]propyl]imino]bis[ethanol]

298-713-7 **93821-27-3**
Amines, di-C_{12-22}-alkylmethyl

298-714-2 **93821-28-4**
Amines, *N*-tallow alkyltrimethylenedi-, octanoates

298-715-8 **93821-29-5**
Amines, *N*-tallow alkyltrimethylenedi-, reaction products with epichlorohydrin

298-716-3 **93821-30-8**
Amines, *N*-tallow alkyltripropylenetetra-, oleates

298-717-9 **93821-31-9**
Aromatic hydrocarbons, C_{9-10}

298-718-4 **93821-32-0**
Castor oil, reaction products with 1,2-cyclohexanedicarboxylic acid

298-720-5 **93821-33-1**
Castor oil, ester with dodecenylbutanedioic acid

298-721-0 **93821-34-2**
Castor oil, reaction products with phthalic acid

298-722-6 **93821-35-3**
Clays, flint, calcined

298-723-1 **93821-36-4**
Corn oil, ester with sorbitol

298-724-7 **93821-37-5**
Ethers, C_{4-5}-alkyl Me, *tert*-amyl Me ether-rich

298-725-2 **93821-38-6**
Extract residues (coal), benzole fraction acid
An acid sludge by-product of the sulphuric acid refining of crude high temperature coal. Composed primarily of sulfuric acid and organic compounds.

298-726-8 **93821-39-7**
Fatty acids, C_{12-22}-unsatd., 2-(C_{12-18}-alkylmethylamino)ethyl esters

298-727-3 **93821-40-0**
Fatty acids, C_{12-22}-unsatd., esters with 2,2'-[[3-(C_{12-18}-alkylmethylamino)propyl]imino]bis[ethanol]

298-728-9 **93821-41-1**
Fatty acids, montan-wax, aluminum salts

298-729-4 **93821-42-2**
Fatty acids, montan-wax, magnesium salts

298-731-5 **93821-43-3**
Fatty acids, montan-wax, zirconium salts

298-732-0 **93821-44-4**
Fatty acids, tall-oil, hydrogenated, tetra- and triesters with pentaerythritol

298-733-6 **93821-45-5**
Fatty acids, tallow, compds. with N-tallow alkyltripropylenetetramines

298-734-1 **93821-46-6**
Fatty acids, tallow, esters with ethylene glycol

298-735-7 **93821-47-7**
Flue gases, lead-zinc blast furnace
The off-gases from the zinc/lead blast furnace. Consists primarily of carbon monoxide, carbon dioxide and nitrogen.

298-736-2 **93821-48-8**
Glycerides, C_{14-18} and C_{16-18}-unsatd., reaction products with diethanolamine

298-737-8 **93821-49-9**
Hydrocarbons, C_{8-9}, arom.-rich

298-738-3 **93821-51-3**
Naphthenic acids, compds. with (*Z*)-*N*-9-octadecenyl-1,3-propanediamine

298-739-9 **93821-52-4**
Sulfonic acids, animal-oil, ammonium salts

298-740-4 **93821-53-5**
Pyroligneous acids, low-boiling
A complex combination of organic compounds obtained as the low-boiling fraction from the distillation of pyroligneous acids. It boils at a range of approximately 100°C to 200°C.

298-742-5 **93821-54-6**
Pyroligneous acids, phenol fraction
A complex combination of organic compounds obtained from the distillation of pyroligneous acids. It boils in a range of approximately 100°C to 300°C and contains predominantly phenols and phenolic derivatives.

298-743-0 **93821-55-7**
Quaternary ammonium compounds, C_{12-18}-alkylbis(hydroxyethyl)methyl, C_{12-22}-unsatd. carboxylates (esters), chlorides

298-744-6 **93821-56-8**
Quaternary ammonium compounds, C_{12-18}-alkylbis(hydroxyethyl)methyl, C_{12-22}-unsatd. carboxylates (esters), Me sulfates (salts)

298-745-1 **93821-57-9**
Quaternary ammonium compounds, *N*-C_{12-18}-alkyl-*N*',*N*'-bis(hydroxyethyl)-*N*,*N*,*N*'-trimethyltrimethylenedi-, C_{12-22} carboxylates (esters), bis(Me sulfates) (salts)

298-746-7 **93821-58-0**
Quaternary ammonium compounds, *N*-C_{12-18}-alkyl-*N*',*N*'-bis(hydroxyethyl)-*N*,*N*,*N*'-trimethyltrimethylenedi-, C_{12-22} carboxylates (esters), dichlorides

298-747-2 **93821-59-1**
Quaternary ammonium compounds, *N*-C_{12-18}-alkyl-*N*',*N*'-bis(hydroxyethyl)-*N*,*N*,*N*'-trimethyltrimethylenedi-, C_{12-22}-unsatd. carboxylates (esters), bis(Me sulfates) (salts)

298-748-8 **93821-61-5**
Quaternary ammonium compounds, *N*-C_{12-18}-alkyl-*N',N'*-bis(hydroxyethyl)-*N,N,N'*-trimethyltrimethylenedi-, C_{12-22}-unsatd. carboxylates (esters), dichlorides

298-749-3 **93821-62-6**
Quaternary ammonium compounds, C_{12-18}-alkyl[2-(C_{12-22}-unsatd. acyloxy)ethyl]dimethyl, chlorides

298-750-9 **93821-63-7**
Quaternary ammonium compounds, C_{12-18}-alkyl[2-(C_{12-22}-unsatd. acyloxy)ethyl]dimethyl, Me sulfates

298-751-4 **93821-64-8**
Quaternary ammonium compounds, *N*-C_{12-18}-alkyl-*N,N',N'*-tris(hydroxyethyl)-*N,N'*-dimethyltrimethylenedi-, C_{12-22}-unsatd. carboxylates (esters), bis(Me sulfates) (salts)

298-753-5 **93821-65-9**
Quaternary ammonium compounds, *N*-C_{12-18}-alkyl-*N,N',N'*-tris(hydroxyethyl)-*N,N'*-dimethyltrimethylenedi-, C_{12-22}-unsatd. carboxylates (esters), dichlorides

298-754-0 **93821-66-0**
Residual oils (petroleum)
A complex combination of hydrocarbons, sulfur compounds and metal-containing organic compounds obtained as the residue from refinery fractionation cracking processes. It produces a finished oil with a viscosity above 2cSt. at 100°C.

298-755-6 **93821-67-1**
Rosin, disproportionation by-products

298-756-1 **93821-68-2**
Shellac, hydrolyzed

298-757-7 **93821-69-3**
Slags, aluminum-alloy
Product obtained during the metallurgical treatment of liquid aluminum alloys. Consists primarily of aluminum, potassium chloride, sodium chloride and metal oxides.

298-758-2 **93821-70-6**
Slimes and Sludges, lead-zinc blast furnace, offgas wet cleaning
Product generated from the wet cleaning of off-gases from the zinc lead blast furnace. Consists primarily of zinc and lead in metallic or oxide form with varying amounts of other elements and compounds.

298-759-8 **93821-72-8**
Speiss, lead-zinc

298-760-3 **93821-73-9**
Tall oil, esters with pentaerythritol

298-761-9 **93838-89-2**
N,N-dicarbamoyl-L-aspartic acid, compound with L-ornithine (1:1) $C_6H_9N_3O_6.C_5H_{12}N_2O_2$

298-762-4 **93838-90-5**
L-ornithine (*α*-oxobenzenepropionate) $C_9H_8O_3.C_5H_{12}N_2O_2$

298-764-5 **93838-91-6**
(±)-4-amino-5-(aminosulphonyl)-*N*-[(1-ethyl-2-pyrrolidinyl)methyl]-2-methoxybenzamide $C_{15}H_{24}N_4O_4S$

298-765-0 **93838-93-8**
(±)-tris[[(1-ethylpyrrolidin-2-yl)methyl][(3-methoxybenzo[*b*]thien-2-yl)carbonyl]ammonium] phosphate $C_{17}H_{22}N_2O_2S.H_3O_4P$

298-766-6 **93838-94-9**
5-[(1-ethylpyrrolidin-2-ylidene)ethylidene]dihydro-1,3-dimethyl-2-thioxo-1*H*,5*H*-pyrimidine-4,6-dione $C_{14}H_{19}N_3O_2S$

298-767-1 **93838-96-1**
2-(3-ethyl-4-oxo-2-thioxothiazolidin-5-ylidene)-2*H*-benzothiazole-3-butanesulphonic acid, compound with triethylamine (1:1) $C_{16}H_{18}N_2O_4S_4.C_6H_{15}N$

298-768-7 **93838-97-2**
3-ethyl-2-[2-[(3-ethyl-5-methoxy-3*H*-benzoxazol-2-ylidene)methyl]but-1-enyl]-5-methoxybenzoxazolium iodide $C_{25}H_{29}N_2O_4.I$

298-769-2 **93838-98-3**
3-allyl-5-[(1,4-dihydro-1,4-dimethyl-5*H*-tetrazol-5-ylidene)ethylidene]-2-thioxothiazolidin-4-one $C_{11}H_{13}N_5OS_2$

298-770-8 **93838-99-4**
3-ethyl-2-[3-(3-ethyl-5-methoxy-3*H*-benzoselenazol-2-ylidene)prop-1-enyl]-5-methoxybenzoselenazolium iodide $C_{23}H_{25}N_2O_2Se_2.I$

298-771-3 **93839-00-0**
5-chloro-3-ethyl-2-[[1-ethyl-4-[(3-ethyl-3*H*-benzoselenazol-2-ylidene)ethylidene]-5-oxo-3-phenylimidazolidin-2-ylidene]methyl]benzothiazolium iodide $C_{32}H_{30}ClN_4OSSe.I$

298-772-9 **93839-01-1**
4,5-dichloro-2-methylanilinium chloride $C_7H_7Cl_2N.ClH$

298-773-4 **93839-02-2**
2-[(2-cyanoethyl)anilino]ethyl methyl carbonate $C_{13}H_{16}N_2O_3$

298-775-5 **93839-03-3**
N-acetyl-L-valine, compound with 2-(dimethylamino)ethanol (1:1) $C_7H_{13}NO_3.C_4H_{11}NO$

298-776-0 **93839-05-5**
1,3,3-trimethylbicyclo[2.2.1]hept-2-yl stearate $C_{28}H_{52}O_2$

298-777-6 **93839-07-7**
2-[[2-(formyloxy)ethyl]amino]ethyl (9*Z*,12*Z*)-octadeca-9,12-dienoate, formate $C_{23}H_{41}NO_4.CH_2O_2$

298-778-1 **93839-08-8**
di(octadec-9-enyl) hydrogen phosphate, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{36}H_{71}O_4P.C_6H_{15}NO_3$

298-779-7 **93839-10-2**
hexadecyl octadec-9-enyl hydrogen phosphate, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{34}H_{69}O_4P.C_6H_{15}NO_3$

298-780-2 **93839-11-3**
octadec-9-enyl dihydrogen phosphate, compound with 2,2',2''-nitrilotriethanol (1:2) $C_{18}H_{37}O_4P.2C_6H_{15}NO_3$

298-781-8 **93839-12-4**
N,N-bis(3-methoxy-3-oxopropyl)-*N*-methylanilinium bromide $C_{15}H_{22}NO_4.Br$

298-782-3 **93839-13-5**
4-(4-chlorophenyl)-4-hydroxypiperidin-2-one $C_{11}H_{12}ClNO_2$

298-783-9 **93839-14-6**
2,4-dichloro-6-methoxyaniline $C_7H_7Cl_2NO$

298-784-4 **93839-15-7**
(5,6-dichloro-2-methylbenzimidazol-1-yl)-ethyl acetate $C_{12}H_{12}Cl_2N_2O_2$

298-786-5 **93839-16-8**
1-(2-chloro-6-fluorophenyl)acetone C_9H_8ClFO

298-787-0 **93839-17-9**
acetyl(2-chloro-6-fluorophenyl)acetonitrile $C_{10}H_7ClFNO$

298-788-6 **93839-18-0**
2-acetyl-2-(2-chloro-6-fluorophenyl)acetic acid $C_{10}H_8ClFO_3$

298-789-1 **93839-19-1**
2-(2-fluorophenyl)-3-oxobutyronitrile $C_{10}H_8FNO$

298-790-7 **93839-20-4**
N-[4-(aminocarbonyl)phenyl]-4-methoxy-3-nitrobenzamide $C_{15}H_{13}N_3O_5$

298-791-2 **93839-21-5**
N-[4-(aminocarbonyl)phenyl]-4-nitrobenzamide $C_{14}H_{11}N_3O_4$

298-792-8 **93839-22-6**
4,5-dihydro-3-methyl-2-[3-(3-methylthiazolidin-2-ylidene)prop-1-enyl]thiazolium methyl sulphate $C_{11}H_{17}N_2S_2.CH_3O_4S$

298-793-3 **93839-23-7**
3-allyl-5-[(1-methylpyrrolidin-2-ylidene)ethylidene]-2-thioxoxazolidin-4-one $C_{13}H_{16}N_2O_2S$

298-794-9 **93839-24-8**
butoxytriphenoxystannane $C_{22}H_{24}O_4Sn$

298-795-4 **93839-26-0**
octadecyl tetradecyl hydrogen phosphate, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{32}H_{67}O_4P.C_6H_{15}NO_3$

298-797-5 **93839-28-2**
tetrabutyl(4-hydroxy)ammonium hydrogen sulphate $C_{16}H_{36}NO.HO_4S$

298-798-0 **93839-29-3**
tetrabutyl(4-hydroxy)ammonium hydroxide $C_{16}H_{36}NO.HO$

298-799-6 **93839-30-6**
benzyl(2-ethylhexyl)dimethylammonium chloride $C_{17}H_{30}N.Cl$

298-801-5 **93839-31-7**
butyl(2-ethylhexyl)dimethylammonium bromide $C_{14}H_{32}N.Br$

298-802-0 **93839-32-8**
N-(2-aminoethyl)-*N*-dodecylethylenediamine hydrochloride
$C_{16}H_{37}N_3.xClH$

298-803-6 **93839-33-9**
N-[2-[(2-aminoethyl)dodecylamino]ethyl]glycine
$C_{18}H_{39}N_3O_2$

298-804-1 **93839-34-0**
N-[2-[(2-aminoethyl)amino]ethyl]-*N*-dodecylglycine
$C_{18}H_{39}N_3O_2$

298-805-7 **93839-35-1**
N-(2-aminoethyl)-*N*-octylethylenediamine $C_{12}H_{29}N_3$

298-806-2 **93839-36-2**
N-(2-aminoethyl)-*N*-octylethylenediamine acetate
$C_{12}H_{29}N_3.xC_2H_4O_2$

298-807-8 **93839-37-3**
N'-(2-aminoethyl)-*N*,*N*-dioctylethylenediamine $C_{20}H_{45}N_3$

298-808-3 **93839-38-4**
N-(2-aminoethyl)-*N*,*N'*-dioctylethylenediamine acetate
$C_{20}H_{45}N_3.xC_2H_4O_2$

298-809-9 **93839-39-5**
N'-(2-aminoethyl)-*N*,*N*-dioctylethylenediamine acetate
$C_{20}H_{45}N_3.xC_2H_4O_2$

298-810-4 **93839-40-8**
N-octyl-*N'*-[2-(octylamino)ethyl]ethylenediamine, compound with acetic acid $C_{26}H_{45}N_3.xC_2H_4O_2$

298-812-5 **93839-41-9**
N,*N*-dioctyl-*N'*-[2-(octylamino)ethyl]ethylenediamine acetate
$C_{28}H_{61}N_3.xC_2H_4O_2$

298-813-0 **93839-42-0**
N,*N'*-dioctyl-*N*-[2-(octylamino)ethyl]ethylenediamine acetate
$C_{28}H_{61}N_3.xC_2H_4O_2$

298-814-6 **93839-43-1**
N-(2-aminoethyl)-*N*,*N'*,*N'*-trioctylethylenediamine
$C_{28}H_{61}N_3$

298-815-1 **93839-44-2**
N'-[2-(dioctylamino)ethyl]-*N*,*N*-dioctylethylenediamine
$C_{36}H_{77}N_3$

298-816-7 **93839-45-3**
triphenylpropylphosphonium, salt with 2-benzylphenol (1:1)
$C_{21}H_{22}P.C_{13}H_{12}O$

298-817-2 **93839-46-4**
triphenylpropylphosphonium, salt with 4-benzylphenol (1:1)
$C_{21}H_{22}P.C_{13}H_{12}O$

298-818-8 **93839-47-5**
triphenylpropylphosphonium, salt with 4-bromo-2,6-xylenol (1:1) $C_{21}H_{22}P.C_8H_9BrO$

298-819-3 **93839-48-6**
methyltriphenylphosphonium, salt with 2-benzylphenol (1:1)
$C_{19}H_{18}P.C_{13}H_{12}O$

298-820-9 **93839-49-7**
methyltriphenylphosphonium, salt with 4-benzylphenol (1:1)
$C_{19}H_{18}P.C_{13}H_{12}O$

298-821-4 **93839-50-0**
methyltriphenylphosphonium, salt with 4-bromo-2,6-xylenol (1:1) $C_{19}H_{18}P.C_8H_9BrO$

298-823-5 **93839-51-1**
methyltriphenylphosphonium, salt with 2-benzyl-4-chlorophenol (1:1) $C_{19}H_{18}P.C_{13}H_{10}ClO$

298-824-0 **93839-52-2**
methyltriphenylphosphonium, salt with 2-cyclohexylphenol (1:1) $C_{19}H_{18}P.C_{12}H_{16}O$

298-825-6 **93839-54-4**
methyltriphenylphosphonium, salt with 5-chloro-2-(2,4-dichlorophenoxy)phenol (1:1) $C_{19}H_{18}P.C_{12}H_6Cl_3O_2$

298-826-1 **93839-55-5**
methyltriphenylphosphonium, salt with 4-chloro-2-cyclohexylphenol (1:1) $C_{19}H_{18}P.C_{12}H_{14}ClO$

298-827-7 **93839-56-6**
methyltriphenylphosphonium, salt with 2,3,5,6-tetrachlorophenol (1:1) $C_{19}H_{18}P.C_6HCl_4O$

298-828-2 **93839-57-7**
benzyltriphenylphosphonium, salt with 5-chloro-2-(2,4-dichlorophenoxy)phenol (1:1) $C_{25}H_{22}P.C_{12}H_6Cl_3O_2$

298-829-8 **93839-58-8**
benzyltriphenylphosphonium, salt with 4-chloro-2-cyclohexylphenol (1:1) $C_{25}H_{22}P.C_{12}H_{14}ClO$

298-830-3 **93839-60-2**
benzyltriphenylphosphonium, salt with 4-octylphenol (1:1)
$C_{25}H_{22}P.C_{14}H_{21}O$

298-831-9 **93839-61-3**
benzyltriphenylphosphonium, salt with 2,3,5,6-tetrachlorophenol (1:1) $C_{25}H_{22}P.C_6HCl_4O$

298-832-4 **93839-62-4**
benzyltriphenylphosphonium, salt with 2-*tert*-butylphenol (1:1) $C_{25}H_{22}P.C_{10}H_{13}O$

298-834-5 **93839-63-5**
tetraphenylphosphonium, salt with 4-chloro-*m*-cresol (1:1)
$C_{24}H_{20}P.C_7H_6ClO$

298-835-0 **93839-64-6**
5-[[aminohydroxy[[4-[(4-nitro-2-sulphophenyl)amino]phenyl]azo]phenyl]azo]-4-hydroxy-3-[[4-[(4-nitro-2-sulphophenyl)amino]phenyl]azo]naphthalene-2,7-disulphonic acid, sodium salt $C_{40}H_{29}N_{11}O_{18}S_4.xNa$

298-836-6 **93839-65-7**
α,*α'*-bis(4-hydroxyxylyl)-4-isononyl-2,6-xylenol $C_{33}H_{44}O_3$

298-837-1 **93839-66-8**
hydrogen bis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-5-[(methylamino)sulphonyl]benzoato(2-)]chromate(1-) $C_{36}H_{30}CrN_{10}O_{10}S_2.H$

298-838-7 **93839-67-9**
sodium bis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-5-[(methylamino)sulphonyl]benzoato(2-)]chromate(1-) $C_{36}H_{30}CrN_{10}O_{10}S_2.Na$

298-839-2 **93839-68-0**
tetrahydrogen bis[3-hydroxy-4-[(2-hydroxynaphthyl)azo]-7-nitronaphthalenesulphonato(3-)]zincate(4-)
$C_{40}H_{20}N_6O_{14}S_2Zn.4H$

298-840-8 **93839-69-1**
2-chloro-*N*-methyl-6-nitrobenzylamine monohydrochloride
$C_8H_9ClN_2O_2.ClH$

298-841-3 **93839-70-4**
4-[(2-aminobenzyl)amino]cyclohexan-1-ol $C_{13}H_{20}N_2O$

298-842-9 **93839-71-5**
4-[[(2-aminophenyl)methyl]amino]cyclohexyl acetate
$C_{13}H_{20}N_2O.C_2H_4O_2$

298-843-4 **93839-72-6**
disodium 4,4'-(3*H*-2,1-benzoxathiol-3-ylidene)bisphenolate *S*,*S*-dioxide $C_{19}H_{14}O_5S.2Na$

298-845-5 **93839-73-7**
N-[3-(3-hydrazino-3-oxopropoxy)phenyl]-*β*-alaninohydrazide
$C_{12}H_{19}N_5O_3$

298-846-0 **93839-74-8**
N^2,N^2-dimethyl-N^6-(1-oxotetradecyl)-L-lysine $C_{22}H_{44}N_2C_3$

298-847-6 **93839-75-9**
sodium 1,2,3,4,4*a*,5,6,7,8,9,10,10*a*-dodecahydro-7-isopropyl-1,4*a*-dimethylphenanthren-1-carboxylate $C_{20}H_{32}O_2.Na$

298-848-1 **93839-76-0**
potassium 1,2,3,4,4*a*,5,6,7,8,9,10,10*a*-dodecahydro-7-isopropyl-1,4*a*-dimethylphenanthren-1-carboxylate $C_{20}H_{32}O_2.K$

298-849-7 **93839-77-1**
sodium tetradecahydro-7-isopropyl-1,4*a*-dimethylphenanthren-1-carboxylate $C_{20}H_{34}O_2.Na$

298-850-2 **93839-78-2**
potassium tetradecahydro-7-isopropyl-1,4*a*-dimethylphenanthren-1-carboxylate $C_{20}H_{34}O_2.K$

298-851-8 **93839-79-3**
potassium [1*R*-(1*α*,4a*β*,4b*α*,10a*α*)]-1,2,3,4,4*a*,4*b*,5,9,10,10*a*-decahydro-7-isopropyl-1,4*a*-dimethylphenanthren-1-carboxylate $C_{20}H_{30}O_2.K$

298-852-3 **93839-80-6**
methyl 5-(chlorosulphonyl)-4-nitro-*o*-anisic $C_9H_8ClNO_7S$

298-853-9 **93839-81-7**
N-[[1-(allyl)-2-pyrrolidinyl]methyl]-4-amino-2-methoxy-5-nitrobenzamide $C_{16}H_{22}N_4O_4$

298-854-4 **93839-82-8**
4-amino-5-(ethylsulphonyl)-2-methoxy-*N*-(2-pyrrolidinylmethyl)benzamide $C_{15}H_{23}N_3O_4S$

298-856-5 93839-83-9
N-[(1-allyl-2-pyrrolidinylmethyl)]-4,5-diamino-2-methoxybenzamide $C_{16}H_{24}N_4O_2$

298-857-0 93839-84-0
4-amino-*N*-[(1-benzyl-2-pyrrolidinyl)methyl]-5-(ethylsulphonyl)-2-methoxybenzamide $C_{22}H_{29}N_3O_4S$

298-858-6 93839-85-1
Adenosine, 5'-(dihydrogen phosphorothioate), dilithium salt $C_{10}H_{14}N_5O_6PS.2Li$

298-859-1 93839-86-2
5'-Adenylic acid, monoanhydride with (phosphonomethyl)phosphonic acid, tetralithium salt $C_{11}H_{18}N_5O_{12}P_3.4Li$

298-860-7 93839-87-3
Adenosine, uridylyl-(5'→3')-, monoammonium salt $C_{19}H_{21}N_7O_{12}P.H_3N$

298-861-2 93839-88-4
Guanosine, adenylyl-(3'→5')-uridylyl-(3'→5')-, diammonium salt $C_{29}H_{36}N_{12}O_{19}P_2.2H_3N$

298-862-8 93839-89-5
Adenosine 5'-(trihydrogen diphosphate), monoanhydride with phosphorothioic acid, tetralithium salt $C_{10}H_{16}N_5O_{12}P_3S.4Li$

298-863-3 93839-90-8
L-(-)-*threo*-2-amino-1-(*p*-methylsulphonylphenyl)propane-1,3-diol hydrochloride $C_{10}H_{15}NO_4S.ClH$

298-864-9 93839-91-9
D-(+)-*threo*-2-amino-1-(*p*-methylsulphonylphenyl)propane-1,3-diyl sulphate $C_{10}H_{15}NO_4S.^1/_2H_2O_4S$

298-865-4 93839-92-0
[*S*-(*R**,*R**)]-bis[[2-hydroxy-1-(hydroxymethyl)-2-[*p*-(methylsulphonyl)phenyl]ethyl]ammonium] sulphate $C_{10}H_{15}NO_4S.^1/_2H_2O_4S$

298-867-5 93839-93-1
(*R**,*R**)-(±)-1-(*p*-methylsulphonylphenyl)-2-nitropropane-1,3-diol $C_{10}H_{13}NO_6S$

298-868-0 93839-94-2
Cytidine 5'-(trihydrogen diphosphate), 2'-*O*-methyl-, tripotassium salt $C_{10}H_{17}N_3O_{11}P_2.3K$

298-869-6 93839-95-3
Adenosine, 2'-deoxy-, cyclic 3',5'-(hydrogen phosphate), monosodium salt $C_{10}H_{12}N_5O_5P.Na$

298-870-1 93839-96-4
β-D-Glucopyranose, 1-(dihydrogen phosphate), monosodium salt $C_6H_{13}O_9P.Na$

298-871-7 93839-97-5
iron 3-nitronaphthalene-1,5-disulphonate $C_{10}H_7NO_8S_2.xFe$

298-872-2 93839-98-6
lead 3-(acetamido)phthalate $C_{10}H_8O_6.Pb$

298-873-8 93839-99-7
strontium bis(2-ethylhexanolate) $C_8H_{18}O.^1/_2Sr$

298-874-3 93840-00-7
germanium(4+) 2-methoxyethanolate $C_3H_8O_2.^1/_4Ge$

298-875-9 93840-01-8
molybdenum pentakis(2-ethylhexanolate) $C_8H_{18}O.^1/_5Mo$

298-876-4 93840-02-9
tungsten hexakis(2-ethylhexanolate) $C_8H_{18}O.^1/_6W$

298-878-5 93840-03-0
tin tetra(hexanolate) $C_6H_{14}O.^1/_4Sn$

298-879-0 93840-04-1
lead bis(2-ethylhexanolate) $C_8H_{18}O.^1/_2Pb$

298-880-6 93840-05-2
antimony tri(hexanolate) $C_6H_{14}O.^1/_3Sb$

298-881-1 93840-06-3
antimony tris(2-ethylhexanolate) $C_8H_{18}O.^1/_3Sb$

298-882-7 93840-07-4
dibutoxyfluorostibine $C_8H_{18}FO_2Sb$

298-883-2 93840-08-5
zirconium(4+) (*Z*)-octadecen-1-olate $C_{18}H_{36}O.^1/_4Zr$

298-884-8 93840-10-9
octahydro-8,8-dimethylnaphthalene-2-methyl acetate $C_{15}H_{24}O_2$

298-885-3 93840-12-1
octahydro-5,5-dimethylnaphthalene-2-methyl acetate $C_{15}H_{24}O_2$

298-886-9 93840-14-3
methyl octahydro-8,8-dimethyl-2-naphthoate $C_{14}H_{22}O_2$

298-887-4 93840-16-5
methyl octahydro-5,5-dimethyl-2-naphthoate $C_{14}H_{22}O_2$

298-889-5 93840-18-7
methyl octahydro-8,8-dimethyl-1-naphthoate $C_{14}H_{22}O_2$

298-890-0 93840-20-1
methyl octahydro-5,5-dimethyl-1-naphthoate $C_{14}H_{22}O_2$

298-891-6 93840-22-3
octahydro-8,8-dimethylnaphthalene-2-methanol $C_{13}H_{22}O$

298-892-1 93840-24-5
octahydro-5,5-dimethylnaphthalene-2-methanol $C_{13}H_{22}O$

298-893-7 93840-26-7
octahydro-8,8-dimethylnaphthalene-1-methanol $C_{13}H_{22}O$

298-894-2 93840-28-9
octahydro-5,5-dimethylnaphthalene-1-methanol $C_{13}H_{22}O$

298-895-8 93840-30-3
7-(dimethoxymethyl)octahydro-1,1-dimethylnaphthalene $C_{15}H_{26}O_2$

298-896-3 93840-32-5
6-(dimethoxymethyl)octahydro-1,1-dimethylnaphthalene $C_{15}H_{26}O_2$

298-897-9 93840-34-7
8-(dimethoxymethyl)octahydro-1,1-dimethylnaphthalene $C_{15}H_{26}O_2$

298-898-4 93840-36-9
5-(dimethoxymethyl)octahydro-1,1-dimethylnaphthalene $C_{15}H_{26}O_2$

298-900-3 93840-37-0
7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(6-sulpho-2-naphthyl)azo]naphthalene-2-sulphonic] acid, potassium sodium salt $C_{41}H_{28}N_6O_{15}S_4.xK.xNa$

298-901-9 93840-38-1
2-cyclohexyl-6-isobutyl-*p*-cresol $C_{17}H_{26}O$

298-902-4 93840-39-2
2,2'-methylenebis[6-*tert*-butyl-4-isopropylphenol] $C_{27}H_{40}O_2$

298-904-5 93840-40-5
2,6-dicyclohexyl-*m*-cresol $C_{19}H_{28}O$

298-905-0 93840-41-6
2,2'-thiobis[4-*tert*-butyl-6-cyclohexylphenol] $C_{32}H_{46}O_2S$

298-906-6 93840-42-7
2,2'-methylenebis[4-*tert*-butyl-6-cyclopentylphenol] $C_{31}H_{44}O_2$

298-907-1 93840-43-8
2,6-dicyclohexyl-5-isopropyl-*m*-cresol $C_{22}H_{34}O$

298-908-7 93840-44-9
2,6-dicyclohexyl-3,5-xylenol $C_{20}H_{30}O$

298-909-2 93840-45-0
6-*tert*-butyl-2-cyclopentyl-4-(methoxymethyl)phenol $C_{17}H_{26}O_2$

298-910-8 93840-46-1
7-benzamido-4-hydroxy-3-[[*p*-[(*p*-sulphophenyl)azo]phenyl]azo]naphthalene-2-sulphonic acid, sodium salt, compound with 2,2',2''-[nitrilotris(ethyleneoxy)]triethanol $C_{29}H_{21}N_5O_8S_2.xC_{12}H_{27}NO_6.xNa$

298-911-3 93840-47-2
7,7'-(carbonyldiimino)bis[4-hydroxy-3-(phenylazo)naphthalene-2-sulphonic] acid, sodium salt, compound with 2,2',2''-[nitrilotris(ethyleneoxy)]triethanol $C_{33}H_{24}N_6O_9S_2.xC_{12}H_{27}NO_6.xNa$

298-912-9 93840-48-3
Benzoic acid, 4-[[1-hydroxy-6-[[[[5-hydroxy-6-(phenylazo)-7-sulfo-2-naphthalenyl]amino]carbonyl]amino]-3-sulfo-2-naphthalenyl]azo]-, sodium salt, compd. with 2,2',2''-[nitrilotris(2,1-ethanediyloxy)]tris[ethanol] $C_{34}H_{24}N_6O_{11}S_2.xC_{12}H_{27}NO_6.xNa$

298-913-4 93840-49-4
6-bromchexahydrofuro[3,2-*b*]furan-3-ol $C_6H_9BrO_3$

298-915-5 93840-50-7
N-(3-aminopropyl)-*N*-hexadecyl-D-gluconamide $C_{25}H_{52}N_2O_6$

298-916-0 93840-51-8
N-(3-aminopropyl)-*N*-octadecyl-D-gluconamide $C_{27}H_{56}N_2O_6$

298-917-6 93840-52-9
N-[4-[(4-aminocyclohexyl)methyl]cyclohexyl]-D-gluconamide $C_{19}H_{36}N_2O_6$

298-918-1 93840-53-0
N,N'-(methylenedicyclohexane-4,1-diyl)bis-D-gluconamide
$C_{25}H_{46}N_2O_{12}$

298-919-7 93840-54-1
N-(3-aminopropyl)-*N*-octyl-D-gluconamide $C_{17}H_{36}N_2O_6$

298-920-2 93840-55-2
N-(3-aminopropyl)-*N*-decyl-D-gluconamide $C_{19}H_{40}N_2O_6$

298-921-8 93840-56-3
N-(3-aminopropyl)-*N*-dodecyl-D-gluconamide $C_{21}H_{44}N_2O_6$

298-922-3 93840-57-4
N-(3-aminopropyl)-*N*-(*Z*)-octadec-9-en-1-yl-D-gluconamide
$C_{27}H_{54}N_2O_6$

298-923-9 93840-58-5
[(2,4-dichlorophenoxy)methyl]dimethyloctylammonium chloride $C_{17}H_{33}Cl_2NO.Cl$

298-924-4 93840-59-6
bis[[(2,4-dichlorophenoxy)methyl]dimethyloctylammonium] 4,4'-diaminostilbene-2,2'-disulphonate
$C_{17}H_{28}Cl_2NO.\frac{1}{2}C_{14}H_{12}N_2O_6S_2$

298-926-5 93840-60-9
4,4'-trimethylenebis(oxy)bis[3-bromobenzonitrile]
$C_{17}H_{12}Br_2N_2O_2$

298-927-0 93840-61-0
4,4'-methylenebis[3-hydroxy-2-naphthoic] acid, compound with 4,4'-[propane-1,3-diylbis(oxy)]bis[3-bromobenzamidine] (1:1) $C_{23}H_{16}O_6.C_{17}H_{18}Br_2N_4O_2$

298-928-6 93840-62-1
disodium 2,5-dihydroxybenzene-1,3-disulphonate
$C_6H_6O_8S_2.2Na$

298-929-1 93840-63-2
10-[2-(dimethylamino)propyl]-*N,N*-dimethyl-10*H*-phenothiazine-2-sulphonamide maleate $C_{19}H_{25}N_3O_2S_2.C_4H_4O_4$

298-930-7 93840-65-4
5-ethyl-3,8-dinitro-6-phenylphenanthridinium ethyl sulphate
$C_{21}H_{16}N_3O_4.C_2H_5O_4S$

298-931-2 93840-66-5
6-methylheptyl 4-(chloro-2-methylphenoxy)butyrate
$C_{19}H_{29}ClO_3$

298-932-8 93840-67-6
2-methyl-1*H*-imidazole sulphate $C_4H_6N_2.xH_2O_4S$

298-933-3 93840-68-7
2-isopropyl-1*H*-imidazole sulphate $C_6H_{10}N_2.xH_2O_4S$

298-934-9 93840-69-8
2-hydroxyhexacosyl 12-hydroxyoctadecanoate $C_{44}H_{88}O_4$

298-935-4 93840-70-1
2-hydroxytriacontyl 12-hydroxyoctadecanoate $C_{48}H_{96}O_4$

298-937-5 93840-71-2
2-hydroxyoctacosyl 12-hydroxyoctadecanoate $C_{46}H_{92}O_4$

298-938-0 93840-72-3
barium bis[3-(2-hydroxyoctyl)oxiran-2-octanoate]
$C_{18}H_{34}O_4.\frac{1}{2}Ba$

298-939-6 93840-73-4
N-(3-aminopropyl)-*N*-tetradecyl-D-gluconamide
$C_{23}H_{48}N_2O_6$

298-940-1 93840-74-5
Cuprate(4-), [μ-[[3,3'-[(3,3'-dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-amino-4-hydroxy-2,7-naphthalenedisulfonato]](8-)]]di-, tetrahydrogen, compd. with 2,2',2''-[nitrilotris(2,1-ethanediyloxy)]tris[ethanol]
$C_{32}H_{16}Cu_2N_6O_{16}S_4.xC_{12}H_{27}NO_6.4H$

298-941-7 93840-75-6
7,8-dimethoxyoct-1-ene $C_{10}H_{20}O_2$

298-942-2 93840-76-7
4-(3-methoxyprop-1-en-1-yl)-1,3-dimethylcyclohexene
$C_{12}H_{20}O$

298-943-8 93840-77-8
4-(2,5-dimethylcyclohexylidene)-2-butenal $C_{12}H_{18}O$

298-944-3 93840-78-9
5,9-dimethyl-2-decenal $C_{12}H_{22}O$

298-945-9 93840-79-0
4,4*a*,5,6-tetrahydro-7-isopropyl-4,4*a*-dimethylnaphthalene-2(3*H*)-one $C_{15}H_{22}O$

298-946-4 93840-80-3
3,6-dimethyl-1-oxaspiro[4.5]decane $C_{11}H_{20}O$

298-948-5 93840-81-4
3,6-dimethyl-1-oxaspiro[4.5]decan-2-one $C_{11}H_{18}O_2$

298-949-0 93840-82-5
5-ethylnon-2-en-1-ol $C_{11}H_{22}O$

298-950-6 93840-83-6
α-ethyl-2,2,3-trimethylcyclopentanebutyraldehyde $C_{14}H_{26}O$

298-951-1 93840-84-7
ethyl 3-(2,5,6,6-tetramethyl-2-cyclohexen-1-yl)acrylate
$C_{15}H_{24}O_2$

298-952-7 93840-85-8
2-(4-methoxybutylidene)-1,3,3-trimethylbicyclo[2.2.1]heptane
$C_{15}H_{26}O$

298-953-2 93840-86-9
1-methoxy-3,7-dimethyloctane $C_{11}H_{24}O$

298-954-8 93840-87-0
dihydro-5-[2-(4-methyl-3-cyclohexen-1-yl)propyl]furan-2(3*H*)-one $C_{14}H_{22}O_2$

298-955-3 93840-88-1
6-(4-methyl-3-cyclohexen-1-yl)hept-4-enal $C_{14}H_{22}O$

298-956-9 93840-89-2
8-isopropyl-6-methylbicyclo[2.2.2]oct-5-ene-2-methanol
$C_{13}H_{22}O$

298-957-4 93840-90-5
1-(2,6,6-trimethyl-1-cyclohexen-1-yl)pent-1-en-3-ol
$C_{14}H_{24}O$

298-959-5 93840-91-6
5-methoxy-2-(2-methyl-1-propenyl)phenol $C_{11}H_{14}O_2$

298-960-0 93840-92-7
2-isobutyl-5-methoxyphenol $C_{11}H_{16}O_2$

298-961-6 93840-93-8
ethyltriphenylphosphonium, salt with 5-chloro-2-(2,4-dichlorophenoxy)phenol (1:1) $C_{20}H_{20}P.C_{12}H_6Cl_3O_2$

298-962-1 93840-94-9
ethyltriphenylphosphonium, salt with 4-chloro-2-cyclohexylphenol (1:1) $C_{20}H_{20}P.C_{12}H_{14}ClO$

298-963-7 93840-95-0
ethyltriphenylphosphonium, salt with 2,3,5,6-tetrachlorophenol (1:1) $C_{20}H_{20}P.C_6HCl_4O$

298-964-2 93840-96-1
ethyltriphenylphosphonium, salt with 2-*tert*-butylphenol (1:1)
$C_{20}H_{20}P.C_{10}H_{13}O$

298-965-8 93840-97-2
ethyltriphenylphosphonium, salt with 4-octylphenol (1:1)
$C_{20}H_{20}P.C_{14}H_{21}O$

298-966-3 93840-98-3
ethyltriphenylphosphonium, salt with [1,1'-biphenyl]-2-ol (1:1) $C_{20}H_{20}P.C_{12}H_9O$

298-967-9 93840-99-4
ethyltriphenylphosphonium, salt with 4-chloro-3,5-xylenol (1:1) $C_{20}H_{20}P.C_8H_8ClO$

298-968-4 93841-00-0
ethyltriphenylphosphonium, salt with 2-benzylphenol (1:1)
$C_{20}H_{20}P.C_{13}H_{11}O$

298-970-5 93841-01-1
ethyltriphenylphosphonium, salt with 4-benzylphenol (1:1)
$C_{20}H_{20}P.C_{13}H_{11}O$

298-971-0 93841-02-2
ethyltriphenylphosphonium, salt with 4-bromo-2,6-xylenol (1:1) $C_{20}H_{20}P.C_8H_8BrO$

298-972-6 93841-03-3
benzyltriphenylphosphonium, salt with *p*-chloro-*m*-cresol (1:1) $C_{25}H_{22}P.C_7H_6ClO$

298-973-1 93841-04-4
benzyltriphenylphosphonium phenolate $C_{25}H_{22}P.C_6H_5O$

298-974-7 93841-05-5
benzyltriphenylphosphonium, salt with [1,1'-biphenyl]-2-ol (1:1) $C_{25}H_{22}P.C_{12}H_9O$

298-975-2 93841-06-6
benzyltriphenylphosphonium, salt with 4-chloro-3,5-xylenol (1:1) $C_{25}H_{22}P.C_8H_8ClO$

298-976-8 93841-07-7
benzyltriphenylphosphonium, salt with 4-benzylphenol (1:1)
$C_{25}H_{22}P.C_{13}H_{11}O$

298-977-3 93841-08-8
potassium 2-(3-sulphonatopropoxy)ethyl acrylate
$C_8H_{14}O_6S.K$

298-978-9 93841-09-9
dipotassium bis(3-sulphonatopropyl) methylenesuccinate
$C_{11}H_{18}O_{10}S_2.2K$

298-979-4 **93841-10-2**
bis(2-hydroxyethyl)(3-sulphonatopropyl)tetradecylammonium $C_{21}H_{45}NO_5S$

298-981-5 **93841-11-3**
3-[[imino(methylphenylamino)methyl]thio]propanesulphonic acid $C_{11}H_{16}N_2O_3S_2$

298-982-0 **93841-12-4**
allyldimethyl(3-sulphonatopropyl)ammonium $C_8H_{17}NO_3S$

298-983-6 **93841-13-5**
piperazine-1-propanesulphonic acid $C_7H_{16}N_2O_3S$

298-984-1 **93841-14-6**
potassium 3-[(ethoxythioxomethyl)thio]propanesulphonate $C_6H_{12}O_4S_3.K$

298-985-7 **93841-15-7**
(*α*,*α*-dimethylbenzyl)trimethylammonium chloride $C_{12}H_{20}N.Cl$

298-986-2 **93841-16-8**
3,5,7-trioxononanedioic acid $C_9H_{10}O_7$

298-987-8 **93841-17-9**
2-(2-ethylcycloheptyl)ethyl cyanoacetate $C_{14}H_{23}NO_2$

298-988-3 **93841-18-0**
1-(2-isocyanatoethyl)naphthalene $C_{13}H_{11}NO$

298-989-9 **93841-19-1**
2,4-dimethyl-1-(trifluoromethyl)benzene $C_9H_9F_3$

298-990-4 **93841-20-4**
1-methoxypiperidin-4-ol $C_6H_{13}NO_2$

298-992-5 **93841-21-5**
4-(3-carboxy-2-methyl-3,3-diphenylpropyl)morpholinium hydrogen sulphate $C_{21}H_{25}NO_3.H_2O_4S$

298-993-0 **93841-22-6**
5-benzyl-5-phenylbarbituric acid $C_{17}H_{14}N_2O_3$

298-994-6 **93841-23-7**
2-butyloctyl acrylate $C_{15}H_{28}O_2$

298-995-1 **93841-25-9**
3-(2-hydroxyethyl)-*p*-phenylenediammonium sulphate $C_8H_{12}N_2O.H_2O_4S$

298-996-7 **93841-26-0**
bis[(5-amino-2-methoxyphenyl)bis(2-hydroxyethyl)ammonium] sulphate $C_{11}H_{18}N_2O_3.{}^1/_2H_2O_4S$

298-997-2 **93841-27-1**
4-[2-(2-methoxyethoxy)ethoxy]benzene-1,3-diamine $C_{11}H_{18}N_2O_3$

298-998-8 **93841-28-2**
1,3-[bis[2,4-bis(dimethylamino)phenyl]thiourea $C_{21}H_{32}N_6S$

298-999-3 **93841-29-3**
N,*N*-dimethyl-*N*'-(2,4,6-trimethyl-3-pyridyl)formamidine $C_{11}H_{17}N_3$

299-000-3 **93841-30-6**
3-[[dibromo(1*H*-1,2,4-triazol-3-ylsulphonyl)methyl]thio]-1*H*-1,2,4-triazole $C_5H_4Br_2N_6O_2S_2$

299-001-9 **93841-31-7**
3,3'-[(dibromomethylene)bis(sulphonyl)]bis(1*H*-1,2,4-triazole) $C_5H_4Br_2N_6O_4S_2$

299-002-4 **93841-32-8**
potassium 2-hydrazono-2,3-dihydro-3-methylbenzothiazole-4-sulphonate monohydrochloride $C_8H_9N_3O_3S_2.ClH.K$

299-004-5 **93841-35-1**
4-thiothymidine 3',5'-dibenzoate $C_{24}H_{22}N_2O_6S$

299-005-0 **93841-36-2**
2-cyclopentyl-6-isobutyl-*p*-cresol $C_{16}H_{24}O$

299-006-6 **93841-37-3**
7-cyclopentyl-3,4-dihydro-4-isopropyl-2,2-dimethyl-2*H*-1-benzopyran-4-ol $C_{19}H_{28}O_2$

299-007-1 **93841-38-4**
5-(*tert*-butyl)-2,3-dihydro-2,2-dimethylbenzofuran-7-ol $C_{14}H_{20}O_2$

299-008-7 **93841-39-5**
2,5-dicyclopentylhydroquinone $C_{16}H_{22}O_2$

299-009-2 **93841-40-8**
2-cyclooctyl-6-cyclopentylphenol $C_{19}H_{28}O$

299-010-8 **93841-41-9**
2-[(tributylstannyl)oxy]-*N*-[2-[(tributylstannyl)oxy]ethyl]ethylamine $C_{28}H_{63}NO_2Sn_2$

299-011-3 **93841-42-0**
N,*N*'-[(dibutylstannylene)bis(oxy)]bis[*N*-nitrosocyclohexylamine] $C_{20}H_{40}N_4O_4Sn$

299-012-9 **93841-43-1**
1,3-dibutyl-1,1,3,3-tetrachlorodistannoxane $C_8H_{18}Cl_4OSn_2$

299-013-4 **93841-44-2**
5,7(or 5,8)-dicyclopentyl-3,4-dihydro-2,2-dimethyl-2*H*-1-benzopyran-6-ol $C_{21}H_{30}O_2$

299-015-5 **93841-45-3**
bis(octahydro-4,7-methano-1*H*-inden-2-yl)hydroquinone $C_{26}H_{34}O_2$

299-016-0 **93841-46-4**
dicyclooctylhydroquinone $C_{22}H_{34}O_2$

299-017-6 **93841-47-5**
isohexadecyl acrylate $C_{19}H_{36}O_2$

299-018-1 **93841-48-6**
isooctadecyl acrylate $C_{21}H_{40}O_2$

299-019-7 **93841-49-7**
isohexacosyl acrylate $C_{29}H_{56}O_2$

299-020-2 **93841-50-0**
9-methoxy-2,5,11-trimethyl-6*H*-pyrido[4,3-*b*]carbazolium iodide $C_{19}H_{19}N_2O.I$

299-021-8 **93841-51-1**
(*R*)-[2-chloro-1-(3-chloro-4-hydroxyphenyl)-2-oxoethyl]ammonium chloride $C_8H_7Cl_2NO_2.ClH$

299-022-3 **93841-52-2**
(*R*)-[[(allyloxy)carbonyl]amino](3-chloro-4-hydroxyphenyl)acetic acid $C_{12}H_{12}ClNO_5$

299-023-9 **93841-53-3**
5,11-dimethyl-6*H*-pyrido[4,3-*b*]carbazol-9-ol hydrobromide $C_{17}H_{14}N_2O.BrH$

299-024-4 **93841-54-4**
2-benzyl-2,3,4,6-tetrahydro-9-methoxy-1,5-dimethyl-1*H*-pyrido[4,3-*b*]carbazole $C_{25}H_{26}N_2O$

299-026-5 **93841-55-5**
N-[2-(6-methoxy-1-methyl-9*H*-carbazol-2-yl)ethyl]-*N*-(phenylmethyl)acetamide $C_{25}H_{26}N_2O_2$

299-027-0 **93841-56-6**
N-benzyl-6-methoxy-1-methyl-9*H*-carbazole-2-ethylamine monohydrochloride $C_{23}H_{24}N_2O.ClH$

299-028-6 **93841-57-7**
1-benzyl-1,2,3,6-tetrahydro-4-(2-methyl-1,3-dioxolan-2-yl)-pyridine $C_{16}H_{21}NO_2$

299-029-1 **93841-59-9**
9-hydroxy-1,2,5,6-tetramethyl-6*H*-pyrido[4,3-*b*]carbazolium acetate $C_{19}H_{19}N_2O.C_2H_3O_2$

299-030-7 **93841-60-2**
N-[2-(6-methoxy-1-methyl-9*H*-carbazol-2-yl)ethyl]-*N*-methylacetamide $C_{19}H_{22}N_2O_2$

299-031-2 **93841-61-3**
6-methoxy-*N*,1-dimethyl-9*H*-carbazole-2-ethylamine monoacetate $C_{17}H_{20}N_2O.C_2H_4O_2$

299-032-8 **93841-62-4**
2,2-dimethoxyethyl[(6-methoxy-1,4-dimethyl-9*H*-carbazol-3-yl)methylene]amine $C_{20}H_{24}N_2O_3$

299-033-3 **93841-63-5**
4-methyl-2-tridecyl-2-oxazoline-4-methanol $C_{18}H_{35}NO_2$

299-034-9 **93841-64-6**
4-ethyl-2-tridecyl-2-oxazoline-4-methanol $C_{19}H_{37}NO_2$

299-035-4 **93841-65-7**
(*Z*)-[2-(heptadec-8-enyl)(5*H*)-oxazol-4-ylidene]bis(methylene) dioleate $C_{58}H_{105}NO_5$

299-037-5 **93841-66-8**
4-methyl-2-(15-methylhexadecyl)-2-oxazoline-4-methanol $C_{22}H_{43}NO_2$

299-038-0 **93841-67-9**
4-ethyl-2-(15-methylhexadecyl)-2-oxazoline-4-methanol $C_{23}H_{45}NO_2$

299-039-6 **93841-68-0**
2-(15-methylhexadecyl)-2-oxazoline-4,4-dimethanol $C_{22}H_{43}NO_3$

299-040-1 **93841-69-1**
4-ethyl-2-henicosyl-4,5-dihydrooxazole-4-methanol $C_{27}H_{53}NO_2$

299-041-7 **93841-70-4**
[2-henicosyl-4,5-dihydro-4-(hydroxymethyl)oxazol-4-yl]methyl docosanoate $C_{48}H_{93}NO_4$

299-042-2 **93841-71-5**
2,2'-[[2-(hepta-8-decenyl)oxazol-4(5*H*)-ylidene]bis(methyleneoxy)]bisethanol $C_{26}H_{49}NO_5$

299-043-8 93841-72-6
2,2'-[(2-undecyloxazol-4(5*H*)-ylidene)bis(methyleneoxy)]bisethanol $C_{22}H_{39}NO_5$

299-044-3 93841-73-7
octaammonium [hexane-1,6-diylbis[nitrilobis(methylene)]]tetrakisphosphonate $C_{10}H_{28}N_2O_{12}P_4.8H_3N$

299-045-9 93841-74-8
hexasodium tetrahydrogen [[(phosphonatomethyl)imino]bis[ethane-2,1-diylnitrilobis(methylene)]]tetrakisphosphonate $C_9H_{28}N_3O_{15}P_5.6Na$

299-046-4 93841-75-9
nonasodium hydrogen [[(phosphonatomethyl)imino]bis[ethane-2,1-diylnitrilobis(methylene)]]tetrakisphosphonate $C_9H_{28}N_3O_{15}P_5.9Na$

299-048-5 93841-76-0
decasodium [[(phosphonatomethyl)imino]bis[ethane-2,1-diylnitrilobis(methylene)]]tetrakisphosphonate $C_9H_{28}N_3O_{15}P_5.10Na$

299-049-0 93841-77-1
hexapotassium tetrahydrogen [[(phosphonatomethyl)imino]bis[ethane-2,1-diylnitrilobis(methylene)]]tetrakisphosphonate $C_9H_{23}N_3O_{15}P_5.6K$

299-050-6 93841-78-2
2,5-dihydroxybenzoic acid, compound with 4-(dimethylamino)-1,2-dihydro-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-one (1:1) $C_{19}H_{21}N_3O.C_7H_6O_4$

299-051-1 93841-79-3
Leucomycin V, 9-*O*-[5-(dimethylamino)tetrahydro-6-methyl-2*H*-pyran-2-yl]-, [9(5*S*,6*R*)]-, [1,2-ethanediylbis(imino-4,1-phenylene)]bis[arsonate] (1:1) (salt) $C_{43}H_{74}N_2O_{14}.C_{14}H_{18}As_2N_2O_6$

299-052-7 93841-80-6
1,2-dihydro-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-one monohydroiodide $C_{11}H_{12}N_2O.HI$

299-053-2 93841-81-7
4,4'-methylenebis[3-hydroxy-2-naphthoic] acid, compound with *N*,*N*-diethyl-*N*'-(6-methoxyquinolin-8-yl)propane-1,3-diamine (1:1) $C_{23}H_{16}O_6.C_{17}H_{25}N_3O$

299-054-8 93841-82-8
2-cyano-10-[3-(dimethylammonio)-2-methylpropyl]-10*H*-phenothiazinium [*R*-(*R**,*R**)]-tartrate $C_{19}H_{21}N_3S.C_4H_6O_6$

299-055-3 93841-83-9
p-hydroxybenzoic acid, compound with *p*,*p*'-[hexane-1,6-diylbis(oxy)]bis(benzamidine) (2:1) $C_{20}H_{26}N_4O_2.2C_7H_6O_3$

299-056-9 93841-84-0
10,11-dihydro-5-methyl-10-(methylammonio)-5*H*-dibenz[*b*,*f*]azepinium fumarate $C_{16}H_{18}N_2.C_4H_4O_4$

299-057-4 93842-78-5
pentadecaammonium hydrogen [[3,6,9,12-tetrakis(phosphonatomethyl)-3,6,9,12-tetraazatetradecane-1,14-diyl]bis[nitrilobis(methylene)]]tetrakisphosphonate $C_{18}H_{52}N_6O_{24}P_8.15H_3N$

299-059-5 93842-79-6
hexadecaammonium [[3,6,9,12-tetrakis(phosphonatomethyl)-3,6,9,12-tetraazatetradecane-1,14-diyl]bis[nitrilobis(methylene)]]tetrakisphosphonate $C_{18}H_{52}N_6O_{24}P_8.16H_3N$

299-060-0 93842-80-9
tetrapentyl thioperoxydiphosphate $C_{20}H_{44}O_4P_2S_4$

299-061-6 93842-81-0
N-[2-(2-hydroxyethoxy)propyl]stearamide $C_{23}H_{47}NO_3$

299-062-1 93842-82-1
ammonium 2-sulphonatoethyl undec-10-enoate $C_{13}H_{24}O_5S.H_3N$

299-063-7 93842-83-2
benzyldiethyl[1-methyl-2-[(2-methyl-1-oxoallyl)oxy]ethyl]ammonium chloride $C_{18}H_{28}NO_2.Cl$

299-064-2 93842-84-3
benzyldiethyl[2-[(2-methyl-1-oxoallyl)oxy]propyl]ammonium chloride $C_{18}H_{28}NO_2.Cl$

299-065-8 93842-86-5
diethylmethyl[1-methyl-1-[(2-methyl-1-oxoallyl)oxy]ethyl]ammonium methyl sulphate $C_{12}H_{24}NO_2.CH_3O_4S$

299-066-3 93842-88-7
diethylmethyl[2-[(2-methyl-1-oxoallyl)oxy]propyl]ammonium methyl sulphate $C_{12}H_{24}NO_2.CH_3O_4S$

299-067-9 93842-89-8
diethylmethyl[[1-methyl-1-(2-methyl-1-oxoallyl)oxy]ethyl]ammonium chloride $C_{12}H_{24}NO_2.Cl$

299-068-4 93842-90-1
diethylmethyl[1-methyl-1-[(1-oxoallyl)oxy]ethyl]ammonium chloride $C_{11}H_{22}NO_2.Cl$

299-070-5 93842-91-2
trimethyl[1-methyl-1-[(2-methyl-1-oxoallyl)oxy]ethylammonium chloride $C_{10}H_{20}NO_2.Cl$

299-071-0 93842-93-4
methyl 2-[(2-methyl-1-oxoallyl)oxy]-1-methylethyltrimethylammonium sulphate $C_{10}H_{23}NO_2.CH_3O_4S$

299-072-6 93842-95-6
diethylmethyl[1-methyl-1-[(1-oxoallyl)oxy]ethyl]ammonium sulphate $C_{11}H_{22}NO_2.CH_3O_4S$

299-073-1 93842-96-7
N-cyano-*N*'-[2-hydroxy-3-(allyloxy)propyl]guanidine $C_8H_{14}N_4O_2$

299-074-7 93842-97-8
(2,3-dichloro)hydroxyacetonitrile $C_8H_5Cl_2NO$

299-075-2 93842-98-9
2-(2,4-dichlorophenyl)-2-oxoacetamide $C_8H_5Cl_2NO_2$

299-076-8 93842-99-0
1-(4-cyanobutyl)-γ-methyl-α,α-diphenylpyridinium hydrogen [*R*-(*R**,*R**)]-tartrate $C_{22}H_{26}N_2.C_4H_6O_6$

299-077-3 93843-00-6
1-(3-cyclohexyl-3-phenyl-2-allyl)pyrrolidine $C_{19}H_{27}N$

299-078-9 93843-01-7
1-(4-cyanobutyl)-γ-methyl-α,α-diphenylpyridinium hydrogen fumarate $C_{22}H_{26}N_2.C_4H_4O_4$

299-079-4 93843-02-8
isopropyl 3-(4-aminobenzoyl)propionate hydrochloride $C_{13}H_{17}NO_3.ClH$

299-081-5 93843-03-9
1-carboxyethyl stearate, compound with 2,2',2"-nitrilotriethanol (1:1) $C_{21}H_{40}O_4.C_6H_{15}NO_3$

299-082-0 93843-04-0
hydrogen [3-[(4-chloro-2-hydroxy-5-methoxyphenyl)azo]-4-hydroxynaphthalene-2,7-disulphonato(4-)]chromate(1-) $C_{17}H_9ClCrN_2O_9S_2.H$

299-083-6 93843-05-1
trisodium bis[6-hydroxy-5-[(2-hydroxy-5-nitrophenyl)azo]-naphthalene-2-sulphonato(3-)]ferrate(3-) $C_{32}H_{16}FeN_6O_{14}S_2.3Na$

299-084-1 93843-06-2
isodecyl bis(nonylphenyl) phosphite $C_{40}H_{67}O_3P$

299-085-7 93843-07-3
diisodecyl nonylphenyl phosphite $C_{35}H_{65}O_3P$

299-086-2 93843-08-4
disodium (sulphonatophenoxy)tetrapropylenebenzenesulphonate $C_{24}H_{34}O_7S_2.2Na$

299-087-8 93843-09-5
undecenoic acid, monoamide with piperazine-1-ethylamine $C_{17}H_{33}N_3O$

299-088-3 93843-10-8
isononanoic acid, compound with 2-(diethylamino)ethanol (1:1) $C_9H_{18}O_2.C_6H_{15}NO$

299-089-9 93843-11-9
isononanoic acid, compound with dicyclohexylamine (1:1) $C_{12}H_{23}N.C_9H_{18}O_2$

299-090-4 93843-12-0
barium isooctanoate $C_8H_{16}O_2.{}^1/_2Ba$

299-092-5 93843-13-1
[(3,7-dimethyl-2,6-octadienylidene)bis(oxy)]bisisotridecane $C_{36}H_{70}O_2$

299-093-0 93843-14-2
isotridecyl hydrogen phthalate $C_{21}H_{32}O_4$

299-094-6 93843-15-3
neoundecanoic acid $C_{11}H_{22}O_2$

299-095-1 93843-16-4
3-[[[4-(aminomethyl)phenyl]methyl]amino]-2-hydroxypropyl neodecanoate $C_{21}H_{36}N_2O_3$

299-096-7 93843-17-5
3-[[[3-(aminomethyl)phenyl]methyl]amino]-2-hydroxypropyl neodecanoate $C_{21}H_{36}N_2O_3$

299-097-2 93843-18-6
3-[[4-[(4-aminophenyl)methyl]phenyl]amino]-2-hydroxypropyl neodecanoate $C_{26}H_{38}N_2O_3$

299-098-8 93843-19-7
rhodium(3+) isooctanoate $C_8H_{16}O_2.{}^1/_3Rh$

299-099-3 93843-20-0
isotetradecan-1-al $C_{14}H_{28}O$

299-100-7 93843-21-1
isoheptadecan-1-al $C_{17}H_{34}O$

299-101-2 93843-22-2
isononadecan-1-al $C_{19}H_{38}O$

299-102-8 93843-23-3
isobutyric acid, compound with triisononylamine (1:1) $C_{27}H_{57}N.C_4H_8O_2$

299-103-3 93843-24-4
isooctyl 4-(4-chloro-2-methylphenoxy)butyrate $C_{19}H_{29}ClO_3$

299-104-9 93843-25-5
bis(2-butoxyethyl) isodecyl phosphite $C_{22}H_{47}O_5P$

299-105-4 93843-26-6
2-butoxyethyl diisodecyl phosphite $C_{26}H_{55}O_4P$

299-107-5 93843-27-7
bis[2-(diethylamino)ethyl] tetrapropenylsuccinate $C_{28}H_{54}N_2O_4$

299-108-0 93843-28-8
2'-chloro-2-hydroxy-5-isononylbenzophenone oxime $C_{22}H_{28}ClNO_2$

299-109-6 93843-29-9
2-hexyldecyl isononanoate $C_{25}H_{50}O_2$

299-110-1 93843-30-2
D-glucitol hexaisostearate $C_{114}H_{218}O_{12}$

299-111-7 93843-31-3
4-[2-hydroxy-3-(isononyloxy)propoxy]benzaldehyde [[4-[2-hydroxy-3-(isononyloxy)propoxy]phenyl]methylene]hydrazone $C_{38}H_{60}N_2O_6$

299-112-2 93843-32-4
2-ethylhexyl isohexadecanoate $C_{24}H_{48}O_2$

299-113-8 93843-34-6
octanoic acid, compound with isononylamine (1:1) $C_9H_{21}N.C_8H_{16}O_2$

299-114-3 93851-05-9
α-tert-butyl-[*R*-(*E*)]-*β*-(cyclohexylmethylene)-1*H*-1,2,4-triazol-1-ethanol $C_{15}H_{25}N_3O$

299-115-9 93851-06-0
α-tert-butyl-[*S*-(*E*)]-*β*-(cyclohexylmethylene)-1*H*-1,2,4-triazol-1-ethanol $C_{15}H_{25}N_3O$

299-116-4 93856-83-8
2-hydroxyethanesulphonic acid, compound with 4,4'-[hexane-1,6-diylbis(oxy)]bis[3-bromobenzenecarboxamidine] (2:1) $C_{20}H_{21}Br_2N_4O_2.2C_2H_6O_4S$

299-118-5 93856-84-9
methylthiourea monohydroiodide $C_2H_6N_2S.HI$

299-119-0 93856-85-0
1,2-dimethyl-5-nitro-1*H*-imidazolium methanesulphonate $C_5H_7N_3O_2.CH_4O_3S$

299-120-6 93856-86-1
N-[5-chloro-2-[(2-nitrophenyl)thio]phenyl]formamide $C_{13}H_9ClN_2O_3S$

299-121-1 93856-87-2
14-(*p*-chloro-*m*-methylphenoxy)-3,6,9,12-tetraoxatetradecan-1-ol $C_{17}H_{27}ClO_6$

299-122-7 93856-88-3
3-morpholino-1-(2-thienyl)propan-1-one hydrochloride $C_{11}H_{15}NO_2S.ClH$

299-123-2 93856-89-4
diethyl[2-[3-(*p*-methoxyphenyl)-2-phenylpropionyloxy]ethyl]ammonium oleate $C_{22}H_{29}NO_3.C_{18}H_{34}O_2$

299-124-8 93856-90-7
2-ammonioethyl L-arginine phosphate $C_6H_{14}N_4O_2.C_2H_8NO_4P$

299-125-3 93856-91-8
1-[2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl]-3-isopropylurea $C_{13}H_{19}N_3O_5$

299-126-9 93856-92-9
3-allyl-1-[2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl]thiourea $C_{13}H_{17}N_3O_4S$

299-127-4 93856-93-0
ethyl [2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl]-carbamate $C_{12}H_{16}N_2O_6$

299-129-5 93856-94-1
N-[2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl]methanesulphonamide $C_{10}H_{14}N_2O_6S$

299-130-0 93856-95-2
2,3,3-trichloro-*N*-[2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl]acrylamide $C_{12}H_{11}Cl_3N_2O_5$

299-131-6 93856-96-3
1-(3,4-dichlorophenyl)-3-[3-[(trifluoromethyl)thio]phenyl]urea $C_{14}H_9Cl_2F_3N_2OS$

299-132-1 93856-97-4
allyl 4-chloro-2-(allyloxy)benzoate $C_{13}H_{13}ClO_3$

299-133-7 93856-98-5
4-chloro-2-propylpyridine $C_8H_{10}ClN$

299-134-2 93856-99-6
7-methoxy-*α*,10-dimethyl-10*H*-phenothiazine-2-acetaldehyde $C_{17}H_{17}NO_2S$

299-135-8 93857-00-2
tripotassium propylsilanetriolate $C_3H_{10}O_3Si.3K$

299-136-3 93857-01-3
tripotassium ethylsilanetriolate $C_2H_8O_3Si.3K$

299-137-9 93857-03-5
dihydroxy(3-hydroxynaphthalene-2-carboxylato-O^2,O^3)aluminium $C_{11}H_9AlO_5$

299-138-4 93857-04-6
disodium methylenebis(methoxybenzenesulphonate) $C_{15}H_{16}O_8S_2.2Na$

299-140-5 93857-06-8
6-[4,4-diethoxy-3-methyl-2(or 3)-butenyl]-1,5,5-trimethylcyclohexene $C_{18}H_{32}O_2$

299-141-0 93857-07-9
choline 2,5-dihydroxybenzoate $C_7H_5O_4.C_5H_{14}NO$

299-142-6 93857-08-0
[2-[[2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl]amino]-2-oxoethyl]trimethylammonium chloride $C_{14}H_{22}N_3O_5.Cl$

299-143-1 93857-09-1
hexyl dihydrogen phosphate, compound with 2-aminoethanol (1:1) $C_6H_{15}O_4P.C_2H_7NO$

299-144-7 93857-10-4
hexyl dihydrogen phosphate, compound with 2,2',2''-nitrilotriethanol (1:1) $C_6H_{15}NO_3.C_6H_{15}O_4P$

299-145-2 93857-12-6
1-ethyl-4,5-dihydro-1-(2-hydroxyethyl)-2-pentadecyl-1*H*-imidazolium ethyl sulphate $C_{22}H_{45}N_2O.C_2H_5O_4S$

299-146-8 93857-14-8
N-[2-[dimethyl[2-(octadecanamido)ethyl]ammonio]ethyl]-*N*,*N*',*N*',*N*'-pentamethylethylenediammonium *S*,*S*,*S*-trimethyl tris(sulphate) $C_{31}H_{69}N_4O.3CH_3O_4S$

299-147-3 93857-16-0
dimethyl[2-(stearoylamino)ethyl][2-(trimethylammonio)ethyl]ammonium dimethyl bis(sulphate) $C_{27}H_{59}N_3O.2CH_3O_4S$

299-148-9 93857-17-1
dodecyltris(lauroyloxy)stannane $C_{48}H_{94}O_6Sn$

299-149-4 93857-18-2
ethylene bis[[(8-dodecyl-5,11-dioxo-1,4-dioxa-7,9-dithia-8-stannacycloundec-8-yl)thio]acetate] $C_{42}H_{74}O_{12}S_6Sn_2$

299-151-5 93857-19-3
5-oxo-L-proline, compound with 2-(dimethylamino)ethyl (4-chlorophenoxy)acetate (1:1) $C_{12}H_{16}ClNO_3.C_5H_7NO_3$

299-152-0 93857-20-6
5-oxo-L-proline, compound with 10-[2-(1-methyl-2-piperidyl)ethyl]-2-(methylthio)-10*H*-phenothiazine (1:1) $C_{21}H_{26}N_2S_2.C_5H_7NO_3$

299-153-6 93857-21-7
5-oxo-L-proline, compound with 1,2-dihydro-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-one (1:1) $C_{11}H_{12}N_2O.C_5H_7NO_3$

299-154-1 93857-22-8
5-oxo-L-proline, compound with 5'*α*-benzyl-12'-hydroxy-2'-methylergotaman-3',6',18-trione (1:1) $C_{33}H_{35}N_5O_5.C_5H_7NO_3$

299-155-7 93857-23-9
5-oxo-L-proline, compound with *N*-amidino-3,5-diamino-6-chloropyrazinecarboxamide (1:1) $C_6H_8ClN_7O.C_5H_7NO_3$

299-156-2 93857-24-0
5-oxo-L-proline, compound with 1*H*-imidazole-4-ethylamine (2:1) $C_5H_9N_3.2C_5H_7NO_3$

299-157-8 93857-25-1
5-oxo-L-proline, compound with *endo*-(±)-8-methyl-8-azabicyclo[3.2.1]oct-3-yl*α*-(hydroxymethyl)benzeneacetate (1:1) $C_{17}H_{23}NO_3.C_5H_7NO_3$

299-158-3 93857-26-2
ethyltrimethylammonium 2-acetoxy-5-oxo-L-prolinate $C_7H_{16}NO_2.C_5H_6NO_3$

299-159-9 93857-27-3
5-oxo-L-proline, compound with (2-pyridylmethylene)di-*p*-phenylene diacetate (1:1) $C_{22}H_{19}NO_4.C_5H_7NO_3$

299-160-4 93857-28-4
5-oxo-L-proline, compound with quinolin-8-ol (1:1) $C_9H_7NO.C_5H_7NO_3$

299-162-5 **93857-29-5**
5-oxo-L-proline, compound with 5,7-dibromoquinolin-8-ol (1:1) $C_9H_5Br_2NO.C_5H_7NO_3$

299-163-0 **93857-30-8**
5-oxo-L-proline, compound with 1-butylbiguanidine (1:1) $C_6H_{15}N_5.C_5H_7NO_3$

299-164-6 **93857-31-9**
5-oxo-L-proline, compound with 5-chloro-7-iodoquinolin-8-ol (1:1) $C_9H_5ClINO.C_5H_7NO_3$

299-165-1 **93857-32-0**
5-oxo-L-proline, compound with isonicotinohydrazide (1:1) $C_6H_7N_3O.C_5H_7NO_3$

299-166-7 **93857-33-1**
5-oxo-L-proline, compound with phthalazin-1(2*H*)-one hydrazone (1:1) $C_8H_8N_2.C_5H_7NO_3$

299-167-2 **93857-34-2**
5-oxo-L-proline, compound with 2-methyl-3-(*o*-tolyl)quinazolin-4(3*H*)-one (1:1) $C_{16}H_{14}N_2O.C_5H_7NO_3$

299-168-8 **93857-35-3**
5-oxo-L-proline, compound with 4-amino-2-methyl-1-naphthol (1:1) $C_{11}H_{11}NO.C_5H_7NO_3$

299-169-3 **93857-36-4**
benzenesulphonic acid, compound with 2-anilinoethanol (1:1) $C_8H_{11}NO.C_6H_6O_3S$

299-170-9 **93857-37-5**
p-hydroxybenzenesulphonic acid, compound with 2-(anilino)ethanol (1:1) $C_8H_{11}NO.C_6H_6O_4S$

299-171-4 **93857-38-6**
p-hydroxybenzenesulphonic acid, compound with 2-(dimethylamino)ethanol (1:1) $C_6H_6O_4S.C_4H_{11}NO$

299-173-5 **93857-39-7**
benzenesulphonic acid, compound with 2-(dimethylamino)ethanol (1:1) $C_6H_6O_3S.C_4H_{11}NO$

299-174-0 **93857-40-0**
sodium 3-deoxy-D-*arabino*-hexonate $C_6H_{12}O_6.Na$

299-175-6 **93857-41-1**
sodium 3-deoxygluconate $C_6H_{12}O_6.Na$

299-176-1 **93857-42-2**
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,16,16,16-octacosafluoro-15-(trifluoromethyl)hexadecyl dihydrogen phosphate $C_{17}H_6F_{31}O_4P$

299-177-7 **93857-43-3**
diammonium 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,18,18,18-dotriacontafluoro-17-(trifluoromethyl)octadecyl phosphate $C_{19}H_6F_{35}O_4P.2H_3N$

299-178-2 **93857-44-4**
diammonium 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl phosphate $C_{10}H_6F_{17}O_4P.2H_3N$

299-179-8 **93857-45-5**
diammonium 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-henicosafluorododecyl phosphate $C_{12}H_6F_{21}O_4P.2H_3N$

299-180-3 **93857-46-6**
diammonium 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14-pentacosafluorotetradecyl phosphate $C_{14}H_6F_{25}O_4P.2H_3N$

299-181-9 **93857-47-7**
diammonium 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,16-nonacosafluorohexadecyl phosphate $C_{16}H_6F_{29}O_4P.2H_3N$

299-182-4 **93857-48-8**
diammonium 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,18,18,18-tritriacontafluorooctadecyl phosphate $C_{18}H_6F_{33}O_4P.2H_3N$

299-184-5 **93857-49-9**
diammonium 3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10-hexadecafluoro-9-(trifluoromethyl)decyl phosphate $C_{11}H_6F_{19}O_4P.2H_3N$

299-185-0 **93857-50-2**
diammonium 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,12,12,12-icosafluoro-11-(trifluoromethyl)dodecyl phosphate $C_{13}H_6F_{23}O_4P.2H_3N$

299-186-6 **93857-51-3**
diammonium 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,14,14,14-tetracosafluoro-13-(trifluoromethyl)tetradecyl phosphate $C_{15}H_6F_{27}O_4P.2H_3N$

299-187-1 **93857-52-4**
diammonium 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,16,16,16-octacosafluoro-15-(trifluoromethyl)hexadecyl phosphate $C_{17}H_6F_{31}O_4P.2H_3N$

299-188-7 **93857-53-5**
bis[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16-nonacosafluorohexadecyl] hydrogen phosphate $C_{32}H_9F_{58}O_4P$

299-189-2 **93857-54-6**
bis[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,18,18,18-tritriacontafluorooctadecyl] hydrogen phosphate $C_{36}H_9F_{66}O_4P$

299-190-8 **93857-55-7**
bis(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,12,12,12-icosafluoro-11-(trifluoromethyl)dodecyl phosphate $C_{26}H_9F_{46}O_4P$

299-191-3 **93857-56-8**
bis[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,14,14,14-tetracosafluoro-13-(trifluoromethyl)tetradecyl] hydrogen phosphate $C_{30}H_9F_{54}O_4P$

299-192-9 **93857-57-9**
disodium 4-amino-3-[[4'-[(2-amino-4-hydroxyphenyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate $C_{36}H_{30}N_8O_{10}S_2.2Na$

299-193-4 **93857-58-0**
7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(4-sulphophenyl)azo]naphthalene-2-sulphonic] acid, disodium salt, compound with 2,2'-iminodiethanol (1:2) $C_{33}H_{24}N_6O_{15}S_4.2C_4H_{11}NO_2.2Na$

299-195-5 **93857-59-1**
2-Naphthalenesulfonic acid, 4-hydroxy-7-[[[[5-hydroxy-6-[(2-methoxy-5-methyl-4-sulfophenyl)azo]-7-sulfo-2-naphthalenyl]amino]carbonyl]amino]-3-[(4-sulfophenyl)azo]-, disodium salt, compd. with 2,2'-iminobis[ethanol] (1:2) $C_{35}H_{28}N_6O_{16}S_4.2C_4H_{11}NO_2.2Na$

299-196-0 **93857-60-4**
trisodium *N*-[4-[[2-[4-[[1-amino-8-hydroxy-7-(phenylazo)-3,6-disulpho-2-naphthyl]azo]phenyl]-1*H*-benzimidazol-5-yl]azo]-3-hydroxyphenyl]glycinate $C_{37}H_{28}N_{10}O_{10}S_2.3Na$

299-197-6 **93857-61-5**
trisodium *N*-[2-[[2-[4-[[1-amino-8-hydroxy-7-(phenylazo)-3,6-disulphonato-2-naphthyl]azo]phenyl]-1*H*-benzimidazol-5-yl]azo]-5-hydroxyphenyl]glycinate $C_{37}H_{28}N_{10}O_{10}S_2.3Na$

299-198-1 **93857-62-6**
thiazol-2-ylammonium hydrogen sulphite $C_3H_4N_2S.H_2O_3S$

299-199-7 **93857-63-7**
6-hydroxybenz[*cd*]indol-2(1*H*)-one $C_{11}H_7NO_2$

299-200-0 **93857-64-8**
sodium (2-naphthylthio)acetate $C_{12}H_{10}O_2S.Na$

299-201-6 **93857-65-9**
disodium 3,3'-(1,3,8,10-tetrahydro-1,3,8,10-tetraoxoanthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisoquinoline-2,9-diyl)bis[6-aminobenzenesulphonate] $C_{36}H_{20}N_4O_{10}S_2.2Na$

299-202-1 **93857-66-0**
trisodium 1-(5-amino-2-methyl-3-sulphonatophenyl)-4,5-dihydro-5-oxo-4-[(2-sulphonatophenyl)azo]-1*H*-pyrazole-3-carboxylate $C_{17}H_{15}N_5O_9S_2.3Na$

299-203-7 **93857-67-1**
5-chloro-2-[3-(5-chloro-1-ethyl-1,3-dihydro-3-methyl-2*H*-benzimidazol-2-ylidene)-1-propenyl]-1-ethyl-3-methyl-1*H*-benzimidazolium iodide $C_{23}H_{25}Cl_2N_4.I$

299-204-2 **93857-68-2**
5-chloro-2-[3-(5-chloro-1-ethyl-1,3-dihydro-3-methyl-2*H*-benzimidazol-2-ylidene)-1-propenyl]-1-ethyl-3-methyl-1*H*-benzimidazolium chloride $C_{23}H_{25}Cl_2N_4.Cl$

299-205-8 **93857-69-3**
ethyl 2-[(2,4-dichloro-6-sulphophenyl)azo]-3-oxoicosanoate $C_{28}H_{44}Cl_2N_2O_6S$

299-206-3 **93857-70-6**
2-[2-[(3-ethyl-5,6-dimethyl-3*H*-benzoselenazol-2-ylidene)methyl]but-1-enyl]-6-methoxy-5-methyl-3-(3-sulphonatopropyl)benzoselenazolium $C_{28}H_{34}N_2O_4SSe_2$

299-207-9 **93857-71-7**
4,6-dichloro-1,3,2-triazin-2-ol, monoester with sodium dihydrogen orthoborate $C_3H_2BCl_2N_3O_3.Na$

299-208-4 **93857-73-9**
2-(3-ethyl-4-oxo-2-thioxothiazolidin-5-ylidene)-4,5-diphenyl-3(2*H*)-oxazolepropanesulphonic acid, compound with triethylamine (1:1) $C_{23}H_{22}N_2O_5S_3.C_6H_{15}N$

299-210-5 **93857-74-0**
6-amino-5-[[4-[[4-[[[(3,4-dichlorophenyl)amino]carbonyl]amino]benzoyl]amino]-2-sulphophenyl]azo]-4-hydroxynaphthalene-2-sulphonic acid $C_{30}H_{22}Cl_2N_6O_9S_2$

299-211-0 **93857-75-1**
4,4'-[1,4-phenylenebis[carbonylimino[6-[(4-sulpho-1-naphthyl)azo]-3,1-phenylene]imino]]bis[4-oxo-2-butenoic] acid $C_{48}H_{34}N_8O_{14}S_2$

299-212-6 **93857-77-3**
hydrogen 6-methyl-2-[2-methyl-3-[6-methyl-3-(4-sulphonatobutyl)-3*H*-benzothiazol-2-ylidene]prop-1-enyl]-3-(4-sulphonatobutyl)benzothiazolium, compound with pyridine (1:1) $C_{25}H_{34}N_2O_6S_4.C_5H_5N$

299-213-1 **93857-79-5**
hydrogen 6-methyl-2-[2-methyl-3-[6-methyl-3-(3-sulphonatobutyl)-3*H*-benzothiazol-2-ylidene]prop-1-enyl]-3-(3-sulphonatobutyl)benzothiazolium, compound with pyridine (1:1) $C_{25}H_{34}N_2O_6S_4.C_5H_5N$

299-214-7 **93857-80-8**
5-[1-ethoxy-2-[3-ethyl-5-[(3-ethylthiazolidin-2-ylidene)ethylidene]-4-oxothiazolidin-2-ylidene]ethylidene]-4-oxo-2-thioxothiazolidin-3-acetic acid $C_{21}H_{25}N_3O_5S_4$

299-215-2 **93857-81-9**
5-[3-ethyl-5-[(3-ethylthiazolidin-2-ylidene)ethylidene]-4-oxothiazolidin-2-ylidene]-4-oxo-2-thioxothiazolidin-3-acetic acid $C_{17}H_{19}N_3O_4S_4$

299-216-8 **93857-83-1**
ethyl 2-[[3-allyl-5-[(1-ethyl-1*H*-quinolin-4-ylidene)ethylidene]-4-oxothiazolidin-2-ylidene]methyl]-3-ethyl-5,6-dimethylbenzoxazolium sulphate $C_{31}H_{32}N_3O_2S.C_2H_6O_4S$

299-217-3 **93857-84-2**
3-allyl-2-[[4,5-diphenyl-3-(4-sulphonatobutyl)thiazol-2(3*H*)-ylidene]methyl]-5-[(3-ethylbenzothiazol-2(3*H*)-ylidene)ethylidene]-4-oxothiazolium $C_{37}H_{35}N_3O_4S_4$

299-218-9 **93857-85-3**
3-allyl-2-[[4,5-diphenyl-3-(4-sulphonatobutyl)thiazol-2(3*H*)-ylidene]methyl]-5-[(1-ethylquinolin-4(1*H*)-ylidene)ethylidene]-4-oxothiazolium $C_{39}H_{37}N_3O_4S_3$

299-219-4 **93857-86-4**
2-[[4,5-diphenyl-3-(4-sulphonatobutyl)thiazol-2(3*H*)-ylidene]methyl]-3-ethyl-5-[(1-ethylquinolin-4(1*H*)-ylidene)ethylidene]-4-oxothiazolium $C_{38}H_{37}N_3O_4S_3$

299-221-5 **93857-87-5**
2-[[3-allyl-5-[(1-methyl-1*H*-quinolin-4-ylidene)ethylidene]-4-oxothiazolidin-2-ylidene]methyl]-3-ethyl-5-phenylbenzoxazolium iodide $C_{34}H_{30}N_3O_2S.I$

299-222-0 **93857-88-6**
3-methyl-5-[1-methyl-2-(1-methylpyrrolidin-2-ylidene)ethylidene]rhodanine $C_{12}H_{16}N_2OS_2$

299-223-6 **93857-89-7**
3-ethyl-2-[2-[(3-ethyl-5-methoxy-3*H*-benzoselenazol-2-ylidene)methyl]but-1-enyl]-5,6-dimethylbenzoselenazolium iodide $C_{26}H_{31}N_2OSe_2.I$

299-224-1 **93857-90-0**
3-chloro-5-fluorotoluene C_7H_6ClF

299-225-7 **93857-91-1**
3-cyclohexylpropyl valerate $C_{14}H_{26}O_2$

299-226-2 **93857-92-2**
3-cyclohexylpropyl isovalerate $C_{14}H_{26}O_2$

299-227-8 **93857-93-3**
3,7-dimethyloctyl valerate $C_{15}H_{30}O_2$

299-228-3 **93857-94-4**
2-phenylpropyl 2-butenoate $C_{13}H_{16}O_2$

299-229-9 **93857-95-5**
hexacosyl methacrylate $C_{30}H_{58}O_2$

299-230-4 **93857-96-6**
octacosyl methacrylate $C_{32}H_{62}O_2$

299-232-5 **93857-97-7**
triacontyl methacrylate $C_{34}H_{66}O_2$

299-233-0 **93857-98-8**
hentriacontyl methacrylate $C_{35}H_{68}O_2$

299-234-6 **93857-99-9**
dotriacontyl methacrylate $C_{36}H_{70}O_2$

299-235-1 **93858-00-5**
hexatriacontyl methacrylate $C_{40}H_{78}O_2$

299-236-7 **93858-01-6**
2-methylpentyl methacrylate $C_{10}H_{18}O_2$

299-237-2 **93858-02-7**
ethyl dihydrogen phosphate, compound with guanidine (1:1) $C_2H_7O_4P.CH_5N_3$

299-238-8 **93858-03-8**
3-[[4-[(4-amino-7-sulpho-1-naphthyl)azo]-7-sulpho-1-naphthyl]azo]naphthalene-1,5-disulphonic acid, sodium salt $C_{30}H_{21}N_5O_{12}S_4.xNa$

299-239-3 **93858-04-9**
2-[[4-[[2-chloro-4-(methylsulphonyl)phenyl]azo]phenyl]ethylamino]ethanol $C_{17}H_{20}ClN_3O_3S$

299-240-9 **93858-05-0**
N,*N*'-(9,10-dihydro-2-nitro-9,10-dioxo-1,4-anthracenediyl)bisacetamide $C_{18}H_{13}N_3O_6$

299-241-4 **93858-07-2**
2-[2-[(2,3-dihydro-3-oxo-1*H*-indazol-6-yl)amino]-2-oxoethyl]isocosenoic acid $C_{29}H_{45}N_3O_4$

299-243-5 **93858-09-4**
4,4',4''-[nitrilotri(propylene)] hydrogen 2-pentadecenylsuccinate $C_{66}H_{117}NO_{12}$

299-244-0 **93858-11-8**
4,4'-[cyclohexane-1,4-diyldimethylene] hydrogen -2-dodecenylsuccinate $C_{40}H_{68}O_8$

299-245-6 **93858-12-9**
isoicosyl acrylate $C_{23}H_{44}O_2$

299-246-1 **93858-14-1**
2,4(or 3,4)-dimethylbenzenesulphonic acid, compound with 2-(anilino)ethanol (1:1) $C_8H_{11}NO.C_8H_{10}O_3S$

299-247-7 **93858-15-2**
2,4(or 3,4)-dimethylbenzenesulphonic acid, compound with 2-(dimethylamino)ethanol (1:1) $C_8H_{10}O_3S.C_4H_{11}NO$

299-248-2 **93858-16-3**
N,*N*'-(iminodiethylene)bisdocosanamide $C_{48}H_{97}N_3O_2$

299-249-8 **93858-17-4**
disodium [5-[(2,4-dihydroxyphenyl)azo]-4-hydroxybenzene-1,3-disulphonato(4-)]cuprate(2-) $C_{12}H_6CuN_2O_9S_2.2Na$

299-250-3 **93858-18-5**
trihydrogen [22-[[(3-amino-5-sulpho-*p*-tolyl)amino]sulphonyl]-15-(sulphamoyl)-29*H*,31*H*-phthalocyanine-1,8-disulphonato(5-)-N^{29},N^{30},N^{31},N^{32}]cuprate(3-) $C_{39}H_{22}CuN_{11}O_{13}S_5.3H$

299-251-9 **93858-19-6**
trisodium [22-[[(3-amino-5-sulpho-*p*-tolyl)amino]sulphonyl]-15-sulphamoyl-29*H*,31*H*-phthalocyanine-1,8-disulphonato(5-)-N^{29},N^{30},N^{31},N^{32}]cuprate(3-) $C_{39}H_{22}CuN_{11}O_{13}S_5.3Na$

299-252-4 **93858-20-9**
dihydrogen dibutoxybis[2-ethylhexane-1,3-diolato(2-)-*O*,*O*']titanate(2-) $C_{24}H_{50}O_6Ti.2H$

299-254-5 **93858-21-0**
dihydrogen dibutoxybis[2-methylpentane-2,4-diolato(2-)-*O*,*O*']titanate(2-) $C_{20}H_{42}O_6Ti.2H$

299-255-0 **93858-23-2**
lead(2+) 4,4'-isopropylidenebisphenolate $C_{15}H_{16}O_2.Pb$

299-256-6 **93858-24-3**
lead(2+) (*Z*)-hexadec-9-enoate $C_{16}H_{30}O_2.{}^1/_2Pb$

299-257-1 **93858-25-4**
4-[[5-[[4-chloro-6-[(3-sulphophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulphophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazole-3-carboxylic acid $C_{25}H_{18}ClN_9O_{12}S_3$

299-258-7 **93858-26-5**
6-[(4,6-dichloro-1,3,5-triazin-2-yl)methylamino]-4-hydroxy-3-[(4-methoxy-2-sulphophenyl)azo]naphthalene-2-sulphonic acid $C_{21}H_{16}Cl_2N_6O_8S_2$

299-259-2 **93858-27-6**
5-amino-8-[[4-[[4-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-2-sulphophenyl]azo]phenyl]amino]-9,10-dihydro-9,10-dioxoanthracene-1,6-disulphonic acid $C_{29}H_{18}Cl_2N_8O_{11}S_3$

299-260-8 **93858-28-7**
8-amino-5-[[4-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-3-sulphophenyl]amino]-9,10-dihydro-9,10-dioxoanthracene-1,7-disulphonic acid $C_{23}H_{14}Cl_2N_6O_{11}S_3$

299-261-3 **93858-29-8**
4-[[5-(aminocarbonyl)-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridyl]azo]-6-[[4-chloro-6-(4-nonylphenoxy)-1,3,5-triazin-2-yl]amino]benzene-1,3-disulphonic acid $C_{33}H_{39}ClN_8O_{10}S_2$

299-262-9 **93858-30-1**
2,2'-[1,4-phenylenebis[imino(6-chloro-1,3,5-triazine-4,2-diyl)imino(8-hydroxy-3,6-disulphonaphthalene-1,7-diyl)azo]]bis-naphthalene-1,5-disulphonic acid $C_{52}H_{34}Cl_2N_{14}O_{26}S_8$

299-263-4 **93858-31-2**
3-[[4-[[4-(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-5-sulphonaphthyl]azo]-6-sulphonaphthyl]azo]naphthalene-1,5-disulphonic acid $C_{33}H_{22}ClN_9O_{12}S_4$

299-265-5 **93858-32-3**
sodium (*z*)-*N*-[2-[(2-hydroxyethyl)amino]ethyl]-*N*-(1-oxo-9-octadecenyl)glycinate $C_{24}H_{46}N_2O_4.Na$

299-266-0 **93858-33-4**
(8*Z*,9*Z*,11*Z*,12*Z*)-*N*-[2-[4,5-dihydro-2-(heptadeca-8,11-dienyl)-1*H*-imidazol-1-yl]ethyl]octadeca-9,12-dien-1-amide $C_{40}H_{71}N_3O$

299-267-6 **93858-34-5**
[*R*-[*R**,*R**-(*Z*,*Z*)]]-*N*-[2-[4,5-dihydro-2-(11-hydroxy-8-heptadecenyl)-1*H*-imidazol-1-yl]ethyl]-12-hydroxyoctadec-9-enamide $C_{42}H_{75}N_3O_3$

299-268-1 **93858-36-7**
(*all-Z*)-2-(heptadeca-8,11-dienyl)-4,5-dihydro-1-methyl-1-[2-[(octadeca-9,12-dienoyl)amino]ethyl]-1*H*-imidazolium methyl sulphate $C_{41}H_{74}N_3O.CH_3O_4S$

299-269-7 **93858-38-9**
[*R*-[*R**,*R**-(*Z*,*Z*)]]-4,5-dihydro-2-(11-hydroxyheptadec-8-enyl)-1-[2-[(12-hydroxy-1-oxooctadec-9-enyl)amino]ethyl]-1-methyl-1*H*-imidazolium methyl sulphate $C_{41}H_{73}N_3O_3.CH_3O_4S$

299-270-2 **93858-39-0**
tetrahydrogen [3-[(3-chloro-2-hydroxy-5-sulphophenyl)azo]-5-[[4-chloro-6-(3-sulphoanilino)-1,3,5-triazin-2-yl]amino]-4-hydroxynaphthalene-2,7-disulphonato(6-)]cuprate(4-) $C_{25}H_{11}Cl_2CuN_7O_{14}S_4.4H$

299-271-8 **93858-40-3**
tetrahydrogen [2-[[4-chloro-6-(4-sulphoanilino)-1,3,5-triazin-2-yl]amino]-5-hydroxy-6-[(2-hydroxy-5-sulphophenyl)azo]-naphthalene-1,7-disulphonato(6-)]cuprate(4-) $C_{25}H_{12}ClCuN_7O_{14}S_4.4H$

299-272-3 **93858-41-4**
trihydrogen [2-[[4-[[6-[(4,6-dichloro-1,3,5-triazin-2-yl)methylamino]-1-hydroxy-3-sulpho-2-naphthyl]azo]-5-hydroxy-*o*-tolyl]azo]benzene-1,4-disulphonato(5-)]cuprate(3-) $C_{27}H_{15}Cl_2CuN_8O_{11}S_3.3H$

299-273-9 **93858-43-6**
5-(diethylamino)-2-[3-[5-(diethylamino)-1,3-dihydro-3,3-dimethyl-1-propyl-2*H*-indol-2-ylidene]prop-1-enyl]-3,3-dimethyl-1-propyl-3*H*-indolium perchlorate $C_{37}H_{55}N_4.ClO_4$

299-274-4 **93858-44-7**
2-hydroxy-3-[3-(trimethoxysilyl)propoxy]propyl acrylate $C_{12}H_{24}O_7Si$

299-276-5 **93858-45-8**
(4-methylphenyl)methyl methacrylate $C_{12}H_{14}O_2$

299-277-0 **93858-46-9**
formic acid, compound with *N*,*N*-dimethyl(*p*-methylbenzyl)amine (1:1) $C_9H_{13}N.CH_2O_2$

299-278-6 **93858-47-0**
N-[3-(dimethylamino)propyl]methacrylamide mononitrate $C_9H_{18}N_2O.HNO_3$

299-279-1 **93858-48-1**
[3-(methacryloyloxy)-2,2-dimethylpropyl]dimethylammonium nitrate $C_{11}H_{21}NO_2.HNO_3$

299-280-7 **93858-49-2**
N-[3-(dimethylamino)propyl]methacrylamide monohydrochloride $C_9H_{18}N_2O.ClH$

299-281-2 **93858-50-5**
bis(2-ethylhexyl mercaptoacetato-*O*',*S*)cadmium $C_{20}H_{38}CdO_4S_2$

299-282-8 **93858-51-6**
dodecylbenzenesulphonic acid, compound with 3-methoxypropylamine (1:1) $C_{25}H_{30}O_3S.C_4H_{11}NO$

299-283-3 **93858-52-7**
3,4-dimethyl-*N*-phenylphenethylamine $C_{16}H_{19}N$

299-284-9 **93858-53-8**
(±)-2,3,5,6-tetrahydro-6-phenylimidazo[2,1-*b*]thiazoletriylium phosphate $C_{11}H_{12}N_2S.H_3O_4P$

299-285-4 **93858-54-9**
4-chloroanilinium hydrogen sulphate $C_6H_6ClN.H_2O_4S$

299-287-5 **93858-55-0**
1-chloro-2-ethoxyethanol $C_4H_9ClO_2$

299-288-0 **93858-56-1**
cinnamic acid, compound with 1,1',1''-nitrilotri(propan-2-ol) (1:1) $C_9H_{21}NO_3.C_9H_8O_2$

299-289-6 **93858-57-2**
sodium 5-isobutylbarbiturate $C_8H_{12}N_2O_3.Na$

299-290-1 **93858-58-3**
4-[4,5-dihydro-4-[3-[5-hydroxy-3-methyl-1-(4-sulphophenyl)-1*H*-pyrazol-4-yl]allylidene]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonic acid, compound with triethylamine $C_{23}H_{20}N_4O_8S_2.xC_6H_{15}N$

299-291-7 **93858-59-4**
2-hydroxybutyl bromoacetate $C_6H_{11}BrO_3$

299-292-2 **93858-60-7**
N,*N*'-*o*-phenylenebis-D-gluconamide $C_{18}H_{28}N_2O_{12}$

299-293-8 **93858-61-8**
tetrahydro-3,5-dimethyl-1,3,5-triazine-1(2*H*)-propylamine $C_8H_{20}N_4$

299-294-3 **93858-62-9**
Uridine 5'-(tetrahydrogen triphosphate), 2'-deoxy-, tetralithium salt $C_9H_{15}N_2O_{14}P_3.4Li$

299-295-9 **93858-63-0**
Adenosine 5'-(pentahydrogen tetraphosphate), 5'→5'-ester with adenosine, trilithium salt $C_{20}H_{28}N_{10}O_{19}P_4.3Li$

299-296-4 **93858-64-1**
Inosine 5'-(tetrahydrogen triphosphate), 2',3'-dideoxy-, trilithium salt $C_{10}H_{15}N_4O_{12}P_3.3Li$

299-298-5 **93858-65-2**
barium 4,4-diethoxy-2,3-dihydroxybutyl phosphate $C_8H_{19}O_8P.Ba$

299-299-0 **93858-66-3**
sodium 5,5-diethylbarbiturate, monoacetate $C_8H_{12}N_2O_3.C_2H_4O_2.Na$

299-300-4 **93858-67-4**
isobutyl dihydrogen phosphate, compound with 2,2'-iminodiethanol (1:2) $C_4H_{11}NO_2.{}^1/_2C_4H_{11}O_4P$

299-302-5 **93858-68-5**
dipotassium 4-hydroxybutyl phosphate $C_4H_{11}O_5P.2K$

299-303-0 **93858-69-6**
[(2,2,3,4,4,4-hexafluorobutoxy)methyl]oxirane $C_7H_8F_6O_2$

299-304-6 **93858-70-9**
zinc octahydro-4,7-methano-1*H*-indenedicarboxylate (1:1) $C_{12}H_{16}O_4.Zn$

299-305-1 **93858-71-0**
triisooctadecyl benzene-1,2,4-tricarboxylate $C_{63}H_{114}O_6$

299-306-7 **93858-72-1**
triisohexadecyl benzene-1,2,4-tricarboxylate $C_{57}H_{102}O_6$

299-307-2 **93858-73-2**
nitrilotriethane-2,1-diyl tris[2-(4-chloro-2-methylphenoxy)propionate] $C_{36}H_{42}Cl_3NO_9$

299-308-8 **93858-74-3**
nitrilotri-2,1-ethanediyl tris[(2,4-dichlorophenoxy)acetate] $C_{30}H_{27}Cl_6NO_9$

299-309-3 **93858-76-5**
ammonium isoascorbate $C_6H_8O_6.H_3N$

299-310-9 **93858-77-6**
2,2'-[(2-hydroxyethyl)imino]diethyl bis(dihydrogen phosphate), sodium salt $C_6H_{17}NO_9P_2.xNa$

299-311-4 **93858-78-7**
2-phosphonobutane-1,2,4-tricarboxylic acid, potassium salt $C_7H_{11}O_9P.xK$

299-313-5 **93858-79-8**
2-[(4*H*-1,3-benzodioxin-6-ylmethylhydrazono)methyl]-1,3,3-trimethyl-3*H*-indolium acetate $C_{21}H_{24}N_3O_2.C_2H_3O_2$

299-314-0 **93858-80-1**
2-[[4-chloro-6-[[3-[[1-(2,5-dichloro-4-sulphophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-sulphophenyl]amino]-1,3,5-triazin-2-yl]amino]-5-sulphobenzoic acid $C_{26}H_{18}Cl_3N_9O_{12}S_3$

299-315-6 **93858-81-2**
[(1-oxoallyl)amino]octadecanesulphonic acid $C_{21}H_{41}NO_4S$

299-316-1 **93858-82-3**
sodium [(1-oxoallyl)amino]dodecane-1-sulphonate $C_{15}H_{29}NO_4S.Na$

299-317-7 **93858-83-4**
N-isodecylacrylamide $C_{13}H_{25}NO$

299-318-2 **93858-84-5**
N-isotetradecylacrylamide $C_{17}H_{33}NO$

299-319-8 93858-85-6
N-isohexadecylacrylamide $C_{19}H_{37}NO$

299-320-3 93858-86-7
N-isooctadecylacrylamide $C_{21}H_{41}NO$

299-321-9 93858-87-8
N-isoicosylacrylamide $C_{23}H_{45}NO$

299-322-4 93858-88-9
isooctyl hydrogen 2-butenedioate $C_{12}H_{20}O_4$

299-324-5 93858-89-0
hexadecapotassium [2,5,8,11,14,17-hexakis(phosphonatomethyl)-2,5,8,11,14,17-hexaazaoctadecane-1,18-diyl]bisphosphonate $C_{18}H_{52}N_6O_{24}P_8.16K$

299-325-0 93858-90-3
octaammonium octahydrogen [2,5,8,11,14,17-hexakis(phosphonatomethyl)-2,5,8,11,14,17-hexaazaoctadecane-1,18-diyl]bisphosphonate $C_{18}H_{52}N_6O_{24}P_8.8H_3N$

299-326-6 93858-91-4
nonaammonium heptahydrogen [2,5,8,11,14,17-hexakis(phosphonatomethyl)-2,5,8,11,14,17-hexaazaoctadecane-1,18-diyl]bisphosphonate $C_{18}H_{52}N_6O_{24}P_8.9H_3N$

299-327-1 93858-92-5
decaammonium [2,5,8,11,14,17-hexakis(phosphonatomethyl)-2,5,8,11,14,17-hexaazaoctadecane-1,18-diyl]bisphosphonate $C_{18}H_{52}N_6O_{24}P_8.10H_3N$

299-328-7 93858-93-6
undecaammonium pentahydrogen [2,5,8,11,14,17-hexakis(phosphonatomethyl)-2,5,8,11,14,17-hexaazaoctadecane-1,18-diyl]bisphosphonate $C_{18}H_{52}N_6O_{24}P_8.11H_3N$

299-329-2 93858-94-7
3,3'-(4,5,6,7-tetrabromo-3-oxo-1(3*H*)-isobenzofuranylidene)bis[2,4-dichloro-6-hydroxybenzenesulphonic] acid $C_{20}H_6Br_4Cl_4O_{10}S_2$

299-330-8 93858-95-8
3-methylbutyl hydrogen 2-butenedioate $C_9H_{14}O_4$

299-331-3 93858-96-9
2-[2-(acetyloxy)propoxy]propyl acetate $C_{10}H_{18}O_5$

299-332-9 93858-97-0
benzyl[2-hydroxy-3-(tridecyloxy)propyl]dimethylammonium chloride $C_{25}H_{46}NO_2.Cl$

299-333-4 93858-98-1
4,4'-isopropylidenebis[2,6-dibromophenol], compound with 2,4,6-tris[(dimethylamino)methyl]phenol (1:1) $C_{15}H_{27}N_3O.C_{15}H_{12}Br_4O_2$

299-335-5 93858-99-2
7-(1-ethoxyethoxy)-3,7-dimethyloctanal $C_{14}H_{28}O_3$

299-336-0 93859-01-9
3-ethyl-2-[3-(3-ethyl-3*H*-benzothiazol-2-ylidene)-2-methylprop-1-enyl]benzothiazolium chloride $C_{22}H_{23}N_2S_2.Cl$

299-337-6 93859-02-0
(2-hydroxyethyl)ammonium tetradecyl sulphate $C_{14}H_{30}O_4S.C_2H_7NO$

299-338-1 93859-03-1
2-dodecyl-1,3-phenylene diisocyanate $C_{20}H_{28}N_2O_2$

299-339-7 93859-04-2
6-dodecyl-1,3-phenylene diisocyanate $C_{20}H_{28}N_2O_2$

299-340-2 93859-05-3
1,3-bis(6-isocyanatohexyl)-5-(3-isocyanato-*p*-tolyl)-1,3,5-triazine-2,4,6-(1*H*,3*H*,5*H*)-trione $C_{25}H_{30}N_6O_6$

299-341-8 93859-06-4
4-methyl-*N*,*N*'-bis(1,2,2-trimethylpropylidene)cyclohexane-1,3-diamine $C_{19}H_{36}N_2$

299-342-3 93859-07-5
N,*N*'-bis(1,3-dimethylbutylidene)-4-methylcyclohexane-1,3-diamine $C_{19}H_{36}N_2$

299-343-9 93859-08-6
N,*N*'-bis(1,3-dimethylbutylidene)-2-methylcyclohexane-1,3-diamine $C_{19}H_{36}N_2$

299-344-4 93859-09-7
N,*N*'-bis(1-methylpropylidene)-2-methylcyclohexane-1,3-diamine $C_{15}H_{28}N_2$

299-346-5 93859-10-0
N,*N*'-bis(1-methylpropylidene)-4-methylcyclohexane-1,3-diamine $C_{15}H_{28}N_2$

299-347-0 93859-11-1
1-(6-isocyanatohexyl)-3,5-bis(3-isocyanato-*p*-tolyl)-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione $C_{26}H_{24}N_6O_6$

299-348-6 93859-12-2
2,2-dimethylpentane-1,5-diyl diisocyanate $C_9H_{14}N_2O_2$

299-349-1 93859-13-3
2-methyl-*N*,*N*'-bis(1,2,2-trimethylpropylidene)cyclohexane-1,3-diamine $C_{19}H_{36}N_2$

299-350-7 93859-14-4
ammonium 3-chloro-4-hydroxy-5-nitrobenzenesulphonate $C_6H_4ClNO_6S.H_3N$

299-351-2 93859-15-5
tris[(2-hydroxyethyl)ammonium] orthoborate $C_1H_{11}NO_2.^1/_3BH_3O_3$

299-352-8 93859-16-6
3-(2,6-dibromophenoxy)-2-hydroxypropyl acrylate $C_{12}H_{12}Br_2O_4$

299-353-3 93859-17-7
3-methylbutyl 3-(3-furyl)acrylate $C_{12}H_{16}O_3$

299-354-9 93859-18-8
furfuryl 3-mercapto-2-methylpropionate $C_9H_{12}O_3S$

299-355-4 93859-19-9
furfuryl 3-mercaptopropionate $C_8H_{10}O_3S$

299-357-5 93859-20-2
5-ethyl-3-hydroxy-4-methylfuran-2(3*H*)-one $C_7H_{10}O_3$

299-358-0 93859-21-3
2,2'-[sulphonylbis[(2-chloro-4,1-phenylene)oxy]]bisethanol $C_{16}H_{16}Cl_2O_6S$

299-359-6 93859-22-4
2,2'-[sulphonylbis[(2-bromo-4,1-phenylene)oxy]]bisethanol $C_{16}H_{16}Br_2O_6S$

299-360-1 93859-23-5
sodium 2-[7-(diethylamino)-2-oxo-2*H*-1-benzopyran-3-yl]benzoxazole-5-sulphonate $C_{20}H_{18}N_2O_6S.Na$

299-361-7 93859-24-6
4-[[5-(aminocarbonyl)-2-methoxyphenyl]azo]-*N*-(5-chloro-2-methylphenyl)-3-hydroxynaphthalene-2-carboxamide $C_{26}H_{21}ClN_4O_4$

299-362-2 93859-25-7
N-[(1,3-dihydro-1,3,3-trimethyl-2*H*-indol-2-ylidene)ethylidene]-*p*-anisidine phosphate $C_{20}H_{22}N_2O.H_3O_4P$

299-363-8 93859-26-8
2,2'-[[3-acetamido-4-[(2-chloro-4,6-dinitrophenyl)azo]phenyl]imino]diethyl diacetate $C_{22}H_{23}ClN_6O_9$

299-364-3 93859-27-9
4,11-diamino-2-[(3-methoxypropyl)amino]-1*H*-cyclopent[*b*]anthracene-1,3,5,10(2*H*)-tetrone $C_{21}H_{19}N_3O_5$

299-365-9 93859-28-0
N-[2-[(2-cyano-4-nitrophenyl)azo]-5-[(phenylmethyl)amino]phenyl]acetamide $C_{22}H_{16}N_6O_3$

299-366-4 93859-29-1
disodium 4-[1-methyl-2-[(1-oxododecyl)amino]ethyl] 2-sulphonatosuccinate $C_{29}H_{35}NO_3S.2Na$

299-368-5 93859-30-4
magnesium isooctanoate $C_8H_{16}O_2.^1/_2Mg$

299-369-0 93859-31-5
disodium 2-[7-(diethylamino)-2-oxo-2*H*-1-benzopyran-3-yl]benzoxazoledisulphonate $C_{20}H_{18}N_2O_9S_2.2Na$

299-370-6 93859-32-6
sodium 5-(aminosulphonyl)-2-[7-(diethylamino)-2-oxo-2*H*-1-benzopyran-3-yl]benzoxazolesulphonate $C_{20}H_{19}N_3O_8S_2.Na$

299-371-1 93859-33-7
(dodecanoato-*O*)oxoaluminium $C_{12}H_{23}AlO_3$

299-372-7 93859-35-9
bis(docosanoato-*O*)hydroxyaluminium $C_{44}H_{87}AlO_5$

299-373-2 93859-36-0
2,2-bis(ethoxymethyl)butan-1-ol $C_{10}H_{22}O_3$

299-374-8 93859-37-1
4-[(4-aminophenyl)methyl]-2-isopropyl-6-propylaniline $C_{19}H_{26}N_2$

299-375-3 93859-38-2
4-[(2-aminophenyl)methyl]-2,6-diisopropylaniline $C_{19}H_{26}N_2$

299-376-9 93859-39-3
4-[(4-amino-3,5-diethylphenyl)methyl]-2-[(4-aminophenyl)methyl]aniline $C_{24}H_{29}N_3$

299-377-4 93859-40-6
2-[(4-amino-3,5-diethylphenyl)methyl]-4-[(4-aminophenyl)methyl]aniline $C_{24}H_{29}N_3$

299-379-5 93859-41-7
4-[(4-amino-*m*-tolyl)methyl]-2-isopropyl-6-propylaniline $C_{20}H_{28}N_2$

299-380-0 93859-42-8
4-[(2-amino-*m*-tolyl)methyl]-2,6-diisopropylaniline $C_{20}H_{28}N_2$

299-381-6 93859-43-9
4-[(4-amino-*m*-tolyl)methyl]-2,6-diisopropylaniline $C_{20}H_{28}N_2$

299-382-1 93859-44-0
4-[(4-amino-3-isopropylphenyl)methyl]-2-[(4-aminophenyl)methyl]aniline $C_{23}H_{27}N_3$

299-383-7 **93859-45-1**
2-[(4-amino-3-isopropylphenyl)methyl]-4-[(4-aminophenyl)methyl]aniline $C_{23}H_{27}N_3$

299-384-2 **93859-46-2**
2-[(4-aminophenyl)methyl]-6-isopropylaniline $C_{16}H_{20}N_2$

299-385-8 **93859-47-3**
4-[(4-amino-3,5-diisopropylphenyl)methyl]-2-[(4-aminophenyl)methyl]aniline $C_{26}H_{33}N_3$

299-386-3 **93859-48-4**
2-[(4-amino-3,5-diisopropylphenyl)methyl]-4-[(4-aminophenyl)methyl]aniline $C_{26}H_{33}N_3$

299-387-9 **93859-49-5**
2,2'-(2,4-dioxo-1,3-diazetidine-1,3-diyl)bis[4-isocyanato-5-methylbenzenesulphonic] acid $C_{18}H_{12}N_4O_{10}S_2$

299-388-4 **93859-50-8**
isooctyl octanoate $C_{16}H_{32}O_2$

299-390-5 **93859-51-9**
(*Z*)-*N*-octadec-9-enylpropane-1,3-diyldiammonium bis(hydroxyacetate) $C_{21}H_{44}N_2.2C_2H_4O_3$

299-391-0 **93859-52-0**
12-hydroxyoctadecanoic acid, compound with *N*-(*Z*)-octadec-9-enylpropane-1,3-diamine (2:1) $C_{21}H_{44}N_2.2C_{18}H_{36}O_3$

299-392-6 **93859-53-1**
sebacic acid, compound with *N*-(*Z*)-octadec-9-enylpropane-1,3-diamine $C_{21}H_{44}N_2.xC_{10}H_{18}O_4$

299-393-1 **93859-54-2**
(*Z*)-1,1'-(octadec-9-enylimino)dipropan-2-ol $C_{24}H_{49}NO_2$

299-394-7 **93859-56-4**
ethylbis[2-(2-hydroxyethoxy)ethyl](octadecyl)ammonium ethyl sulphate $C_{28}H_{60}NO_4.C_2H_5O_4S$

299-395-2 **93859-57-5**
2-methoxyethyl (hydroxymethyl)(methoxymethyl)-carbamate $C_7H_{15}NO_5$

299-396-8 **93859-58-6**
methyl (hydroxymethyl)(methoxymethyl)-carbamate $C_5H_{11}NO_4$

299-397-3 **93859-59-7**
3'-Thymidylic acid, 5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorophenyl)-2'-deoxy-*N*-(2-methyl-1-oxopropyl)guanylyl-(3'→5')-, mono(4-chlorophenyl)ester, compd. with *N*,*N*-diethylethanamine (1:1) $C_{57}H_{57}Cl_2N_7O_{17}P_2.C_6H_{15}N$

299-398-9 **93859-60-0**
3'-Guanylic acid, 5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorophenyl)-2'-deoxy-*N*-(2-methyl-1-oxopropyl)guanylyl-(3'→5')-2'-deoxy-*N*-(2-methyl-1-oxopropyl)-, mono(4-chlorophenyl)ester, compd. with *N*,*N*-diethylethanamine (1:1) $C_{67}H_{62}Cl_2N_{10}O_{17}P_2.C_6H_{15}N$

299-399-4 **93859-61-1**
3'-Adenylic acid, 5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorophenyl)-2'-deoxy-*N*-(2-methyl-1-oxopropyl)guanylyl-(3'→5')-*N*-benzoyl-2'-deoxy-, mono(4-chlorophenyl)ester, compd. with *N*,*N*-diethylethanamine (1:1) $C_{64}H_{60}Cl_2N_{10}O_{16}P_2.C_6H_{15}N$

299-400-8 **93859-62-2**
3'-Cytidylic acid, 5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorophenyl)-2'-deoxy-*N*-(2-methyl-1-oxopropyl)guanylyl-(3'→5')-*N*-benzoyl-2'-deoxy-, mono(4-chlorophenyl)ester, compd. with *N*,*N*-diethylethanamine (1:1) $C_{63}H_{63}Cl_2N_8O_{17}P_2.C_6H_{15}N$

299-401-3 **93861-17-7**
trihydrogen [[[[2-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]ethyl]amino]sulphonyl]-29*H*,31*H*-phthalocyaninetrisulphonato(5-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]cuprate(3-) $C_{37}H_{18}Cl_2CuN_{13}O_{11}S_4.3H$

299-402-9 **93881-99-3**
2-[2-(2-methoxyethoxy)ethoxy]benzene-1,4-diamine $C_{11}H_{18}N_2O_3$

299-403-4 **93882-00-9**
4-(2-hydroxyethyl)-*m*-phenylenediammonium sulphate $C_8H_{12}N_2O.H_2O_4S$

299-405-5 **93882-02-1**
calcium bis[2-[2-(3-ethyl-4-oxo-2-thioxothiazolidin-5-ylidene)butylidene]-α-methylpyrrolidine-1-propanesulphonate] $C_{17}H_{26}N_2O_4S_3.\frac{1}{2}Ca$

299-406-0 **93882-03-2**
sodium 1-methyl 2-[[4-hydroxy-3-[[[2-(methyloctadecylamino)-5-sulphonatophenyl]amino]carbonyl]-1-naphthyl]azo]-5-[1-(4-hydroxyphenyl)-1-methylethyl]benzoate $C_{53}H_{63}N_4O_5S.Na$

299-407-6 **93882-04-3**
3,3',3",3'"-[*p*-phenylenebis[methylenenitrilobis(ethyleneoxy)]]tetrakis(propiononitrile) $C_{28}H_{40}N_6O_4$

299-408-1 **93882-05-4**
2-(4,8-dimethylnona-3,7-dienyl)-4-methyl-1,3-dioxolane $C_{15}H_{26}O_2$

299-409-7 **93882-08-7**
disodium 3-[[5-[(ethylphenylamino)sulphonyl]-2-phenoxyphenyl]azo]-4-hydroxy-5-[[(*p*-tolyl)sulphonyl]amino]naphthalene-2,7-disulphonate $C_{37}H_{32}N_4O_{12}S_4.2Na$

299-410-2 **93882-09-8**
3-[[5-[(ethylphenylamino)sulphonyl]-2-phenoxyphenyl]azo]-4-hydroxy-5-[[(*p*-tolyl)sulphonyl]amino]naphthalene-2,7-disulphonic acid $C_{37}H_{32}N_4O_{12}S_4$

299-411-8 **93882-10-1**
Uridine 5'-(tetrahydrogen triphosphate), 5-bromo-2'-deoxy-, trilithium salt $C_9H_{14}BrN_2O_{14}P_3.3Li$

299-412-3 **93882-11-2**
Uridine 5'-(tetrahydrogen triphosphate), 5-bromo-, tetralithium salt $C_9H_{14}BrN_2O_{15}P_3.4Li$

299-413-9 **93882-12-3**
Adenosine, 8-[(4-chlorophenyl)thio]-, cyclic 3',5'-(hydrogen phosphate), monosodium salt $C_{16}H_{15}ClN_5O_6PS.Na$

299-414-4 **93882-13-4**
tetraisotridecyl oxybis(methylethylene) diphosphate $C_{58}H_{120}O_7P_2$

299-416-5 **93882-15-6**
4,5-dihydro-1-methyl-1-[2-[(1-oxohexadecyl)amino]ethyl]-2-(pentadecyl)-1*H*-imidazolium methyl sulphate $C_{37}H_{70}N_3O.CH_3O_4S$

299-417-0 **93882-18-9**
[trimethyl[3-[3-(octadecyl)-2,5-dioxopyrrolidine-1-yl]propyl]ammonium] methyl sulphate $C_{28}H_{53}N_2O_2.CH_3O_4S$

299-418-6 **93882-20-3**
[μ-[[4,4'-(oxydiethylene) bis(dodecenylsuccinato)](2-)]]diphenyldimercury $C_{48}H_{70}Hg_2O_9$

299-419-1 **93882-22-5**
2,2,8-trimethylnonen-3-ol $C_{12}H_{24}O$

299-420-7 **93882-23-6**
ethyl hexahydrospiro[4,7-methano-5*H*-indene-5,2'-oxirane]-3'-carboxylate $C_{14}H_{18}O_3$

299-421-2 **93882-24-7**
undecenoic acid, compound with 1,1',1"-nitrilotripropan-2-ol (1:1) $C_{11}H_{20}O_2.C_9H_{21}NO_3$

299-422-8 **93882-25-8**
undecenoic acid, compound with 1,1'-iminodipropan-2-ol (1:1) $C_{11}H_{20}O_2.C_6H_{15}NO_2$

299-423-3 **93882-26-9**
undecenoic acid, compound with 2,2'-iminodiethanol (1:1) $C_{11}H_{20}O_2.C_4H_{11}NO_2$

299-424-9 **93882-27-0**
undecenoic acid, compound with 2-aminoethanol (1:1) $C_{11}H_{20}O_2.C_2H_7NO$

299-425-4 **93882-28-1**
potassium undecenoate $C_{11}H_{20}O_2.K$

299-427-5 **93882-29-2**
undecenoic acid, compound with piperazine-1,4-diethanol (1:1) $C_{11}H_{20}O_2.C_8H_{18}N_2O_2$

299-428-0 **93882-30-5**
undecenoic acid, compound with morpholine (1:1) $C_{11}H_{20}O_2.C_4H_9NO$

299-429-6 **93882-31-6**
undecenoic acid, compound with 2-amino-2-methylpropan-1-ol (1:1) $C_{11}H_{20}O_2.C_4H_{11}NO$

299-430-1 **93882-32-7**
undecenoic acid, compound with piperazine-1-ethylamine (1:1) $C_{11}H_{20}O_2.C_6H_{15}N_3$

299-431-7 **93882-34-9**
methyl 2,4(or 4,6)-dimethylcyclohex-3-ene-1-carboxylate $C_{10}H_{16}O_2$

299-432-2 **93882-36-1**
3-methyl-1-(2,4,4-trimethylcyclohexen-1-yl)-2-buten-1-one $C_{14}H_{22}O$

299-433-8 **93882-38-3**
4-methyldodecene-1-nitrile $C_{13}H_{23}N$

299-434-3 **93882-40-7**
4,4'-thiodiethylene hydrogen -2-octadecenylsuccinate $C_{48}H_{86}O_8S$

299-435-9 93882-41-8
N-[2-[4,5-dihydro-2-(pentadecenyl)-1*H*-imidazol-1-yl]ethyl]hexadecenamide $C_{36}H_{67}N_3O$

299-436-4 93882-42-9
N-[2-[2-heptadecenyl-4,5-dihydro-1*H*-imidazol-1-yl]ethyl]octadecenamide $C_{40}H_{75}N_3O$

299-438-5 93882-43-0
icosyl hexadecenoate $C_{36}H_{70}O_2$

299-439-0 93882-44-1
octadecenyl hexadecenoic $C_{34}H_{64}O_2$

299-440-6 93882-45-2
hexadecyl icosenoate $C_{36}H_{70}O_2$

299-441-1 93882-46-3
icosyl icosenoate $C_{40}H_{78}O_2$

299-442-7 93882-47-4
octadecyl icosenoate $C_{38}H_{74}O_2$

299-443-2 93882-48-5
octadecenyl icosenoate $C_{38}H_{72}O_2$

299-444-8 93882-50-9
dioctadecenyl-4,15-dioxo-5,8,11,14-tetraoxaoctadecanedioic acid $C_{50}H_{90}O_{10}$

299-445-3 93882-52-1
dioctadecenyl-4,18-dioxo-5,8,11,14,17-pentaoxahenicosanedioic acid $C_{52}H_{94}O_{11}$

299-446-9 93882-54-3
isopropylidenedicyclohexane-4,1-diyl trihydrogen bis[hexadecenylsuccinate] $C_{55}H_{96}O_8$

299-447-4 93882-56-5
(octahydro-4,7-methano-1*H*-inden-5-yl) hydrogen 2-octadecenylsuccinate $C_{32}H_{54}O_4$

299-449-5 93882-58-7
C,C'-cyclohexane-1,4-diyl hydrogen -2-octadecenylsuccinate $C_{50}H_{88}O_8$

299-450-0 93882-60-1
[benzyldimethyl[3-[3-(dodecyl)-2,5-dioxopyrrolidine-1-yl]propyl]ammonium] chloride $C_{28}H_{45}N_2O_2.Cl$

299-451-6 93882-61-2
lactic acid, compound with 2-(heptadecenyl)-4,5-dihydro-1*H*-imidazol-1-ethanol (1:1) $C_{22}H_{42}N_2O.C_3H_6O_3$

299-452-1 93882-63-4
[4-(*tert*-butyl)cyclohexyl] hydrogen 2-octadecenylsuccinate $C_{32}H_{58}O_4$

299-453-7 93882-65-6
(cyclohexylmethyl) hydrogen 2-octadecenylsuccinate $C_{29}H_{52}O_4$

299-454-2 93882-67-8
benzyl hydrogen 2-octadecenylsuccinate $C_{29}H_{46}O_4$

299-455-8 93882-69-0
ethyl hydrogen 2-octadecenylsuccinate $C_{24}H_{44}O_4$

299-456-3 93882-71-4
octyl hydrogen 2-octadecenylsuccinate $C_{30}H_{56}O_4$

299-457-9 93882-73-6
tetradecyl hydrogen 2-octadecenylsuccinate $C_{36}H_{68}O_4$

299-458-4 93882-75-8
hexadecyl hydrogen 2-octadecenylsuccinate $C_{38}H_{72}O_4$

299-460-5 93891-77-1
sec-decylphenol $C_{16}H_{26}O$

299-461-0 93891-78-2
sec-octylphenol $C_{14}H_{22}O$

299-462-6 93891-79-3
hydrogen sodium [3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(3-)][1-[(2-hydroxynitrophenyl)azo]-2-naphtholato(2-)]chromate(2-) $C_{36}H_{19}CrN_6O_{11}S.H.Na$

299-463-1 93891-81-7
Yohimban-16-carboxylic acid, 1-[2-(diethylamino)ethyl]-11,17-dimethoxy-18-[(3,4,5-trimethoxybenzoyl)oxy]-, methyl ester, (3β,16β,17α,18α,20α)-, [*R*-(*R**,*R**)]-2,3-dihydroxybutanedioate (1:2) $C_{39}H_{53}N_3O_9.2C_4H_6O_6$

299-464-7 93891-82-8
1-amino-1-deoxy-4-*O*-α-D-glucopyranosyl-D-glucitol $C_{12}H_{25}NO_{10}$

299-465-2 93891-84-0
tetrabutylammonio, salt with *trans*-3-[[benzyloxycarbonyl]amino]-2-methyl-4-oxoazetidine-1-sulphonic acid (1:1) $C_{16}H_{36}N.C_{12}H_{13}N_2O_6S$

299-466-8 93891-85-1
5-[[[5(or 6)-[(2-chloroethyl)sulphonyl]bicyclo[2.2.1]hept-2-yl]carbonyl]amino]-4-hydroxy-3-[[4-[(2-methoxyphenyl)amino]-3-sulphophenyl]azo]naphthalene-2,7-disulphonic acid, sodium salt $C_{33}H_{33}ClN_4O_{14}S_4.xNa$

299-467-3 93891-86-2
Nickelate(6-), [4-[[5-[[(3,6-dichloro-4-pyridazinyl)carbonyl]amino]-2-sulfophenyl]azo]-4,5-dihydro-5-oxo-1-[2-sulfo-5-[[(trisulfo-29*H*,31*H*-phthalocyaninyl)sulfonyl]amino]phenyl]-1*H*-pyrazole-3-carboxylato(8-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, hexasodium $C_{53}H_{22}Cl_2N_{16}NiO_{21}S_6.6Na$

299-468-9 93891-87-3
disodium 1,10,19,22,23,24-hexahydro-3,7,13,18-tetramethyl-1,19-dioxo-2,17-divinyl-21*H*-biline-8,12-dipropionate $C_{33}H_{36}N_4O_6.2Na$

299-469-4 93891-88-4
3'-Guanylic acid, *N*-benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorophenyl)-2'-deoxyadenylyl-(3'→5')-2'-deoxy-*N*-(2-methyl-1-oxopropyl)-, mono(4-chlorophenyl)ester, compd. with *N,N*-diethylethanamine (1:1) $C_{64}H_{60}Cl_2N_{10}O_{16}P_2.C_6H_{15}N$

299-471-5 93891-89-5
3'-Adenylic acid, *N*-benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorophenyl)-2'-deoxyadenylyl-(3'→5')-*N*-benzoyl-2'-deoxy-, mono(4-chlorophenyl)ester, compd. with *N,N*-diethylethanamine (1:1) $C_{67}H_{58}Cl_2N_{10}O_{15}P_2.C_6H_{15}N$

299-472-0 93891-90-8
3'-Cytidylic acid, *N*-benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorophenyl)-2'-deoxyadenylyl-(3'→5')-*N*-benzoyl-2'-deoxy-, mono(4-chlorophenyl)ester, compd. with *N,N*-diethylethanamine (1:1) $C_{66}H_{58}Cl_2N_8O_{16}P_2.C_6H_{15}N$

299-473-6 93891-91-9
3'-Thymidylic acid, *N*-benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorophenyl)-2'-deoxycytidylyl-(3'→5')-, mono(4-chlorophenyl)ester, compd. with *N,N*-diethylethanamine (1:1) $C_{59}H_{55}Cl_2N_5O_{17}P_2.C_6H_{15}N$

299-474-1 93891-93-1
3'-Guanylic acid, *N*-benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorophenyl)-2'-deoxycytidylyl-(3'→5')-2'-deoxy-*N*-(2-methyl-1-oxopropyl)-, mono(4-chlorophenyl) ester, compd. with *N,N*-diethylethanamine (1:1) $C_{63}H_{60}Cl_2N_8O_{17}P_2.C_6H_{15}N$

299-475-7 93891-95-3
3'-Adenylic acid, *N*-benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorophenyl)-2'-deoxycytidylyl-(3'→5')-*N*-benzoyl-2'-deoxy-, mono(4-chlorophenyl)ester, compd. with *N,N*-diethylethanamine (1:1) $C_{66}H_{58}Cl_2N_8O_{16}P_2.C_6H_{15}N$

299-476-2 93891-97-5
3'-Cytidylic acid, *N*-benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorophenyl)-2'-deoxycytidylyl-(3'→5')-*N*-benzoyl-2'-deoxy-, mono(4-chlorophenyl)ester, compd. with *N,N*-diethylethanamine (1:1) $C_{65}H_{58}Cl_2N_6O_{17}P_2.C_6H_{15}N$

299-477-8 93891-98-6
P-(4-chlorophenyl)-5'-*O*-(4,4'-dimethoxytrityl)thymidylyl-(3'→5')-*N*-benzoyl-2'-deoxyadenosine 3'-benzoate $C_{61}H_{55}ClN_7O_{14}P$

299-478-3 93891-99-7
N-benzoyl-3'-*O*-benzoyl-*P*-(*p*-chlorophenyl)-2'-deoxycytidylyl-(5'→3')-5'-*O*-(*p,p'*-dimethoxytrityl)thymidine $C_{60}H_{55}ClN_5O_{15}P$

299-479-9 93892-00-3
3'-*O*-benzoyl-*P*-(4-chlorophenyl)-2'-deoxy-*N*-(2-methyl-1-oxopropyl)guanylyl-(5'→3')-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-2'-deoxy-*N*-(2-methyl-1-oxopropyl)guanosine $C_{62}H_{62}ClN_{10}O_{15}P$

299-480-4 93892-01-4
N-benzoyl-3'-*O*-benzoyl-*P*-(4-chlorophenyl)-2'-deoxyadenylyl-(5'→3')-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-2'-deoxy-*N*-(2-methyl-1-oxopropyl)guanosine $C_{65}H_{62}ClN_{10}O_{14}P$

299-482-5 93892-02-5
N-benzoyl-3'-*O*-benzoyl-*P*-(4-chlorophenyl)-2'-deoxycytidylyl-(5'→3')-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-2'-deoxy-*N*-(2-methyl-1-oxopropyl)guanosine $C_{64}H_{62}ClN_8O_{15}P$

299-483-0 93892-03-6
(1α,2β,5α)-2-methyl-5-(1-methylvinyl)cyclohexyl butyrate $C_{14}H_{24}O_2$

299-484-6 93892-04-7
(1α,2β,5α)-2-methyl-5-(1-methylvinyl)cyclohexyl formate $C_{11}H_{18}O_2$

299-485-1 93892-05-8
(1α,2β,5α)-5-isopropenyl-2-methylcyclohexyl isovalerate $C_{15}H_{26}O_2$

299-486-7 93892-06-9
ethyl 8-hydroxyoctanoate $C_{10}H_{20}O_3$

299-487-2 93892-07-0
1,1-dibutoxyhexane $C_{14}H_{30}O_2$

299-488-8 93892-08-1
3-(hexyloxy)-2-oxopropionaldehyde $C_9H_{16}O_3$

299-489-3 93892-09-2
1,1-bis(3-methylbutoxy)hexane $C_{16}H_{34}O_2$

299-490-9 93892-10-5
naphthalene-1-sulphonic acid, compound with 2-aminoethanol (1:1) $C_{10}H_8O_3S.C_2H_7NO$

299-491-4 93892-11-6
naphthalene-1-sulphonic acid, compound with 2,2'-iminodiethanol (1:1) $C_{10}H_8O_3S.C_4H_{11}NO_2$

299-493-5 93892-12-7
naphthalene-1-sulphonic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{10}H_8O_3S.C_6H_{15}NO_3$

299-494-0 93892-13-8
naphthalene-2-sulphonic acid, compound with 2-aminoethanol (1:1) $C_{10}H_8O_3S.C_2H_7NO$

299-495-6 93892-14-9
3'-Guanylic acid, 5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorophenyl)thymidylyl-(3'→5')-2'-deoxy-*N*-(2-methyl-1-oxopropyl)-, mono(4-chlorophenyl)ester, compd. with *N*,*N*-diethylethanamine (1:1) $C_{57}H_{57}Cl_2N_7O_{17}P_2.C_6H_{15}N$

299-496-1 93892-15-0
3'-Adenylic acid, 5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorophenyl)thymidylyl-(3'→5')-*N*-benzoyl-2'-deoxy-, mono(4-chlorophenyl)ester, compd. with *N*,*N*-diethylethanamine (1:1) $C_{60}H_{55}Cl_2N_7O_{16}P_2.C_6H_{15}N$

299-497-7 93892-16-1
3'-Cytidylic acid, 5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorophenyl)thymidylyl-(3'→5')-*N*-benzoyl-2'-deoxy-, mono(4-chlorophenyl)ester, compd. with *N*,*N*-diethylethanamine (1:1) $C_{59}H_{55}Cl_2N_5O_{17}P_2.C_6H_{15}N$

299-498-2 93892-17-2
m,*m*'-azobis[6-[2-(4-nitro-2-sulphophenyl)vinyl]benzenesulphonic] acid, sodium salt $C_{28}H_{20}N_4O_{16}S_4.xNa$

299-499-8 93892-18-3
m,*m*'-azobis[6-[2-(4-nitro-2-sulphophenyl)vinyl]benzenesulphonic] acid, lithium salt $C_{28}H_{20}N_4O_{16}S_4.xLi$

299-500-1 93892-19-4
5-[[4-(acetylamino)phenyl]amino]-8-amino-9,10-dihydro-9,10-dioxoanthracene-1,7-disulphonic acid $C_{22}H_{17}N_3O_9S_2$

299-501-7 93892-20-7
sodium 2-[(4,5-diamino-1-naphthyl)azo]-5-nitrobenzenesulphonate $C_{16}H_{13}N_5O_5S.Na$

299-502-2 93892-21-8
2-[(4,5-diamino-1-naphthyl)azo]-5-nitrobenzenesulphonic acid $C_{16}H_{13}N_5O_5S$

299-503-8 93892-22-9
4-[[5-[(5-chloro-2-hydroxyphenyl)azo]-2,4-dihydroxyphenyl]azo]naphthalene-1-sulphonic acid, sodium salt $C_{22}H_{15}ClN_4O_6S.xNa$

299-504-3 93892-23-0
3-methyl-5-[[4-[(4-sulphophenyl)azo]phenyl]azo]salicylic acid, sodium salt $C_{20}H_{16}N_4O_6S.xNa$

299-505-9 93892-24-1
3-methyl-5-[[4-[(4-sulphophenyl)azo]phenyl]azo]salicylic acid $C_{20}H_{16}N_4O_6S$

299-506-4 93892-25-2
2-[4-[[4-[[(*p*-tolyl)sulphonyl]oxy]-*m*-tolyl]azo]anilino]-5-nitrobenzenesulphonic acid $C_{26}H_{22}N_4O_8S_2$

299-508-5 93892-26-3
5-amino-4-hydroxy-3-[(2-hydroxy-3-nitro-5-sulphophenyl)azo]naphthalene-2,7-disulphonic acid, sodium salt $C_{16}H_{12}N_4O_{13}S_3.xNa$

299-509-0 93892-27-4
5-[(2-hydroxy-5-methylphenyl)azo]-2-[2-(4-nitro-2-sulphophenyl)vinyl]benzenesulphonic acid $C_{21}H_{17}N_3O_9S_2$

299-510-6 93892-28-5
5-(benzoylamino)-4-hydroxy-3-[[2-[4-(*tert*-pentyl)phenoxy]phenyl]azo]naphthalene-2,7-disulphonic acid, sodium salt $C_{34}H_{31}N_3O_9S_2.xNa$

299-511-1 93892-29-6
6-*sec*-butyl-2-cyclopentylphenol $C_{15}H_{22}O$

299-512-7 93892-30-9
2-cyclopentyl-6-isopropylphenol $C_{14}H_{20}O$

299-513-2 93892-31-0
6-*tert*-butyl-2-cyclopentylphenol $C_{15}H_{22}O$

299-514-8 93892-32-1
4,6-dichloro-1,1,3,3-tetramethylindan-5-ol $C_{13}H_{16}Cl_2O$

299-515-3 93892-33-2
2,6-dicyclopentyl-4-(methoxymethyl)-3,5-xylenol $C_{20}H_{30}O_2$

299-516-9 93892-34-3
6-isobutyl-1,1,3,3-tetramethylindan-5-ol $C_{17}H_{26}O$

299-517-4 93892-35-4
4,6-dicyclopentyl-1,1,3-trimethylindan-5-ol $C_{22}H_{32}O$

299-519-5 93892-36-5
3,3,4,6-tetramethylindan-5-ol $C_{13}H_{18}O$

299-520-0 93892-37-6
1,1,3,3-tetramethyl-6-(1-methylpropyl)indan-5-ol $C_{17}H_{26}O$

299-521-6 93892-38-7
1,1,3,3-tetramethyl-6-(1-phenylethyl)indan-5-ol $C_{21}H_{26}O$

299-522-1 93892-39-8
4-*tert*-butyl-2,6-dicyclopentylphenol $C_{20}H_{30}O$

299-523-7 93892-40-1
4,6-bis(isopropyl)-1,1,3,3-tetramethylindan-5-ol $C_{19}H_{30}O$

299-524-2 93892-41-2
6-isopropyl-1,1,3,3-tetramethylindan-5-ol $C_{16}H_{24}O$

299-525-8 93892-42-3
6-cyclopentyl-1,1,3,3-tetramethylindan-5-ol $C_{18}H_{26}O$

299-526-3 93892-43-4
2,2'-(2-methylpropylidene)bis[5-cyclopentyl-*p*-cresol] $C_{28}H_{38}O_2$

299-527-9 93892-44-5
4,4'-methylenebis[6-cyclopentyl-3,3-dimethylindan-5-ol] $C_{33}H_{44}O_2$

299-528-4 93892-45-6
6,6'-(2-methylpropylidene)bis[4-cyclopentyl-*m*-cresol] $C_{28}H_{38}O_2$

299-530-5 93892-46-7
2,2'-(2-methylpropylidene)bis[6-cyclopentyl-*p*-cresol] $C_{28}H_{38}O_2$

299-531-0 93892-47-8
1-methoxy-5,7-dimethyloct-4-ene $C_{11}H_{22}O$

299-532-6 93892-48-9
8-methoxy-2,4-dimethyloct-3-ene $C_{11}H_{22}O$

299-533-1 93892-49-0
5-isobutyl-1-methoxyhex-5-ene $C_{11}H_{22}O$

299-534-7 93892-50-3
(5-methoxy-1-methylpentylidene)cyclohexane $C_{13}H_{24}O$

299-535-2 93892-51-4
(5-methoxy-1-methylpenten-1-yl)cyclohexane $C_{13}H_{24}O$

299-536-8 93892-52-5
(5-methoxy-1-methylenepentyl)cyclohexane $C_{13}H_{24}O$

299-537-3 93892-53-6
3-cyclooctylidene-2-methylpropyl acetate $C_{14}H_{24}O_2$

299-538-9 93892-54-7
5-(3,3-dimethylbicyclo[2.2.1]hept-2-ylidene)pentan-1-ol $C_{14}H_{24}O$

299-539-4 93892-55-8
5-(3,3-dimethylbicyclo[2.2.1]hept-2-yl)-4-penten-1-ol $C_{14}H_{24}O$

299-541-5 93892-56-9
2-methyl-1-(3-methylbicyclo[2.2.1]hept-5-en-2-yl)butyl acetate $C_{15}H_{24}O_2$

299-542-0 93892-57-0
methyl 1,2,3,5,6,7,8,8*a*-octahydro-2,8,8-trimethyl-2-naphthoate $C_{15}H_{24}O_2$

299-543-6 93892-58-1
methyl 1,2,3,4,6,7,8,8*a*-octahydro-2,8,8-trimethyl-2-naphthoate $C_{15}H_{24}O_2$

299-544-1 93892-59-2
2,2-dimethyl-1-(3-methylbicyclo[2.2.1]hept-5-en-2-yl)propyl acetate $C_{15}H_{24}O_2$

299-545-7 93892-60-5
tetrahydro-1,7,7-trimethylspiro[bicyclo[2.2.1]heptane-2,2'-[2*H*]pyran]-6'-ol $C_{14}H_{24}O_2$

299-546-2 93892-61-6
β-methylcyclooctene-1-propyl acetate $C_{14}H_{24}O_2$

299-547-8 93892-62-7
disodium 4-[2,2-bis(hydroxymethyl)-3-[(1-oxooctadecyl)oxy]propyl] 2-sulphonatosuccinate $C_{27}H_{50}O_{11}S.2Na$

299-548-3 **93892-63-8**
disodium (*Z,Z*)-4-[2,2-bis(hydroxymethyl)-3-[(1-oxooctadeca-9,12-dienyl)oxy]propyl] 2-sulphonatosuccinate $C_{27}H_{46}O_{11}S.2Na$

299-549-9 **93892-64-9**
tetrahydro-3,5-dihydroxy-2-[[(1-oxooctadecyl)oxy]methyl]-2*H*-pyran-4-yl stearate $C_{42}H_{80}O_7$

299-550-4 **93892-65-0**
lead(2+) ethylphenyldithiocarbamate $C_9H_{11}NS_2.{}^1/_2Pb$

299-552-5 **93892-66-1**
3'-Thymidylic acid, *N*-benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-*P*-(4-chlorophenyl)-2'-deoxyadenylyl-(3'→5')-, mono(4-chlorophenyl)ester, compd. with *N,N*-diethylethanamine (1:1) $C_{60}H_{55}Cl_2N_7O_{16}P_2.C_6H_{15}N$

299-553-0 **93892-67-2**
1-methylnaphthalene-1-sulphonic acid, compound with 2,2'-iminobis[ethanol] (1:1) $C_{11}H_{10}O_3S.C_4H_{11}NO_2$

299-554-6 **93892-68-3**
1-methylnaphthalene-1-sulphonic acid, compound with 2,2',2''-nitrilotris[ethanol] (1:1) $C_{11}H_{10}O_3S.C_6H_{15}NO_3$

299-555-1 **93892-69-4**
potassium 2-methylnaphthalenesulphonate $C_{11}H_{10}O_3S.K$

299-556-7 **93892-70-7**
calcium 2-methylnaphthalenesulphonate $C_{11}H_{10}O_3S.Ca$

299-557-2 **93892-71-8**
dialuminium tris[2-methylnaphthalenesulphonate] $C_{11}H_{10}O_3S.{}^1/_3Al$

299-558-8 **93892-72-9**
2-methylnaphthalene-1-sulphonic acid, compound with 2-aminoethanol (1:1) $C_{11}H_{10}O_3S.C_2H_7NO$

299-559-3 **93892-73-0**
2-methylnaphthalene-1-sulphonic acid, compound with 2,2'-iminobis[ethanol] (1:1) $C_{11}H_{10}O_3S.C_4H_{11}NO_2$

299-560-9 **93892-74-1**
2-methylnaphthalene-1-sulphonic acid, compound with 2,2',2''-nitrilotris[ethanol] (1:1) $C_{11}H_{10}O_3S.C_6H_{15}NO_3$

299-561-4 **93892-75-2**
N,N''-thioperoxydicarbamic acid $C_{26}H_{52}N_2S_4$

299-563-5 **93892-76-3**
nonaammonium pentahydrogen [[(phosphonatomethyl)imino]bis[ethylene[(phosphonatomethyl)imino]ethylenenitrilobis(methylene)]]tetrakisphosphonate $C_{15}H_{44}N_5O_{21}P_7.9H_3N$

299-564-0 **93892-77-4**
decaammonium tetrahydrogen [(phosphonatomethyl)imino]bis[ethane-2,1-diyl[(phosphonatomethyl)imino]ethane-2,1-diyl]nitrilobis(methylene)]]tetrakisphosphonate $C_{15}H_{44}N_5O_{21}P_7.10H_3N$

299-565-6 **93892-78-5**
tridecaammonium hydrogen [[(phosphonatomethyl)imino]bis[ethylene[(phosphonatomethyl)imino]ethylenenitrilobis(methylene)]]tetrakisphosphonate $C_{15}H_{44}N_5O_{21}P_7.13H_3N$

299-566-1 **93892-79-6**
tetradecaammonium [[(phosphonatomethyl)imino]bis[ethylene[(phosphonatomethyl)imino]ethylenenitrilobis(methylene)]]tetrakisphosphonate $C_{15}H_{44}N_5O_{21}P_7.14H_3N$

299-567-7 **93892-80-9**
octasodium octahydrogen [ethane-1,2-diylbis[[(phosphonatomethyl)imino]ethane-2,1-diyl[(phosphonatomethyl)imino]ethane-2,1-diylnitrilobis(methylene)]]tetrakisphosphonate $C_{18}H_{52}N_6O_{24}P_8.8Na$

299-568-2 **93892-81-0**
nonasodium heptahydrogen [ethane-1,2-diylbis[[(phosphonatomethyl)imino]ethane-2,1-diyl[(phosphonatomethyl)imino]ethane-2,1-diylnitrilobis(methylene)]]tetrakisphosphonate $C_{18}H_{52}N_6O_{24}P_8.9Na$

299-569-8 **93892-82-1**
decasodium hexahydrogen [ethane-1,2-diylbis[[(phosphonatomethyl)imino]ethane-2,1-diyl[(phosphonatomethyl)imino]ethane-2,1-diylnitrilobis(methylene)]]tetrakisphosphonate $C_{18}H_{52}N_6O_{24}P_8.10Na$

299-570-3 **93892-83-2**
pentadecasodium hydrogen [ethane-1,2-diylbis[[(phosphonatomethyl)imino]ethane-2,1-diyl[(phosphonatomethyl)imino]ethane-2,1-diylnitrilobis(methylene)]]tetrakisphosphonate $C_{18}H_{52}N_6O_{24}P_8.15Na$

299-571-9 **93892-84-3**
hexadecasodium [ethane-1,2-diylbis[[(phosphonatomethyl)imino]ethane-2,1-diyl[(phosphonatomethyl)imino]ethane-2,1-diylnitrilobis(methylene)]]tetrakisphosphonate $C_{18}H_{52}N_6O_{24}P_8.16Na$

299-572-4 **93892-85-4**
octapotassium octahydrogen [ethane-1,2-diylbis[[(phosphonatomethyl)imino]ethane-2,1-diyl[(phosphonatomethyl)imino]ethane-2,1-diylnitrilobis(methylene)]]tetrakisphosphonate $C_{18}H_{52}N_6O_{24}P_8.8K$

299-574-5 **93892-86-5**
nonapotassium heptahydrogen [ethane-1,2-diylbis[[(phosphonatomethyl)imino]ethane-2,1-diyl[(phosphonatomethyl)imino]ethane-2,1-diylnitrilobis(methylene)]]tetrakisphosphonate $C_{18}H_{52}N_6O_{24}P_8.9K$

299-575-0 **93892-87-6**
decapotassium hexahydrogen [ethane-1,2-diylbis[[(phosphonatomethyl)imino]ethane-2,1-diyl[(phosphonatomethyl)imino]ethane-2,1-diylnitrilobis(methylene)]]tetrakisphosphonate $C_{18}H_{52}N_6O_{24}P_8.10K$

299-576-6 **93892-88-7**
pentadecapotassium hydrogen [ethane-1,2-diylbis[[(phosphonatomethyl)imino]ethane-2,1-diyl[(phosphonatomethyl)imino]ethane-2,1-diylnitrilobis(methylene)]]tetrakisphosphonate $C_{18}H_{52}N_6O_{24}P_8.15K$

299-577-1 **93892-90-1**
2-[[4-[[4-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-5-sulpho-1-naphthyl]azo]-2,5-dimethylphenyl]azo]benzene-1,4-disulphonic acid $C_{27}H_{22}ClN_9O_9S_3$

299-578-7 **93892-91-2**
7-[[2-[(aminocarbonyl)amino]-4-[[4-[[5-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulpho-1-anthryl)amino]-2-sulphophenyl]amino]-6-chloro-1,3,5-triazin-2-yl]amino]phenyl]azo]naphthalene-1,3,6-trisulphonic acid $C_{40}H_{28}ClN_{11}O_{18}S_5$

299-579-2 **93892-92-3**
(3-chloro-2-hydroxypropyl)diethyl[2-[(1-oxoallyl)oxy]ethyl]ammonium chloride $C_{12}H_{23}ClNO_3.Cl$

299-580-8 **93892-94-5**
[dibutyl[methyl[[[(1-oxoallyl)amino]methyl]]]ammonium] methyl sulphate $C_{13}H_{27}N_2O.CH_3O_4S$

299-581-3 **93892-95-6**
diethylmethyl[2-[(1-oxoallyl)amino]ethyl]ammonium methyl sulphate $C_{10}H_{21}N_2O.CH_3O_4S$

299-582-9 **93892-96-7**
N [1,2-dihydroxy-2-[[1-oxo-3-[[2-(2-oxoimidazolidin-1-yl)ethyl]amino]propyl]amino]ethyl]acrylamide $C_{13}H_{23}N_5O_5$

299-583-4 **93892-97-8**
2-[(1,1-dimethylethyl)[(4-dodecylphenyl)methyl]amino]ethyl methacrylate hydrochloride $C_{29}H_{49}NO_2.ClH$

299-585-5 **93892-98-9**
2-[(1,1-dimethylethyl)tetradecylamino]ethyl methacrylate hydrobromide $C_{21}H_{47}NO_2.BrH$

299-586-0 **93892-99-0**
2-[(*tert*-butyl)(3-chloro-2-hydroxypropyl)amino]ethyl methacrylate hydrochloride $C_{13}H_{24}ClNO_3.ClH$

299-587-6 **93893-00-6**
2-[(1,1-dimethylethyl)[3-(dodecyloxy)-2-hydroxypropyl]amino]ethyl methacrylate hydrochloride $C_{25}H_{49}NO_4.ClH$

299-588-1 **93893-01-7**
p-hydroxybenzenesulphonic acid, compound with 2,2'-iminodiethanol (1:1) $C_6H_6O_4S.C_4H_{11}NO_2$

299-589-7 **93893-02-8**
benzenesulphonic acid, compound with 2,2'-iminodiethanol (1:1) $C_6H_6O_3S.C_4H_{11}NO_2$

299-590-2 **93893-03-9**
benzenesulphonic acid, compound with 2-aminoethanol (1:1) $C_6H_6O_3S.C_2H_7NO$

299-591-8 **93893-04-0**
p-hydroxybenzenesulphonic acid, compound with 2-aminoethanol (1:1) $C_6H_6O_4S.C_2H_7NO$

299-592-3 **93893-05-1**
2-anilinoethyl *p*-toluenesulphonate $C_8H_{11}NO.C_7H_8O_3S$

299-593-9 **93893-06-2**
hydrogen [4-[(2-chlorophenyl)[4-[ethyl(sulphonatobenzyl)amino]-*o*-tolyl]methylene]-3-methylcyclohexa-2,5-dien-1-ylidene](ethyl)(sulphonatobenzyl)ammonium, sodium salt $C_{39}H_{39}ClN_2O_6S_2.Na$

299-594-4 **93893-07-3**
hydrogen [4-[(2-chlorophenyl)[4-[ethyl(sulphonatobenzyl)amino]phenyl]methylene]cyclohexa-2,5-dien-1-ylidene](ethyl)(sulphonatobenzyl)ammonium, sodium salt $C_{37}H_{33}ClN_2O_6S_2.Na$

299-596-5 **93893-08-4**
4,-dimethylbenzenesulphonic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_8H_{10}O_3S.C_6H_{15}NO_3$

299-597-0 93893-09-5
4,-dimethylbenzenesulphonic acid, compound with 2,2'-imino= diethanol (1:1) $C_8H_{10}O_3S.C_4H_{11}NO_2$

299-598-6 93893-10-8
4,-dimethylbenzenesulphonic acid, compound with 2-aminoe= thanol (1:1) $C_8H_{10}O_3S.C_2H_7NO$

299-599-1 93893-11-9
4,-dimethylbenzenesulphonic acid, compound with triethylami= ne (1:1) $C_8H_{10}O_3S.C_6H_{15}N$

299-600-5 93893-12-0
4,a-dimethylbenzenesulphonic acid *compoundwith* *pheny= lamine* $C_8H_{10}O_3S.C_6H_7N$

299-601-0 93893-13-1
1-methylethyl neodecanoate $C_{13}H_{26}O_2$

299-602-6 93893-14-2
[[(acetoxy)methyl]octahydro-4,7-methano-1*H*-indenyl]methyl acrylate $C_{17}H_{24}O_4$

299-603-1 93893-16-4
[[4-[(hydroxymethyl)(methoxymethyl)amino]-6-[(methoxy= methyl)[(octadecyloxy)methyl]amino]-1,3,5-triazin-2-yl][(oc= tadecyloxy)methyl]amino]methanol, diether with methanol and octadecan-1-ol $C_{66}H_{132}N_6O_6$

299-604-7 93893-17-5
dilutetium trimagnesium dodecanitrate $HNO_3.^1/_6Lu.^1/_2Mg$

299-605-2 93893-18-6
diammonium scandium pentanitrate $H_3N.^5/_2HNO_3.^1/_2Sc$

299-606-8 93893-19-7
diammonium samarium pentanitrate $H_3N.^5/_2HNO_3.^1/_2Sm$

299-607-3 93893-20-0
diammonium terbium pentanitrate $H_3N.^5/_2HNO_3.^1/_2Tb$

299-608-9 93893-21-1
trimagnesium diterbium dodecanitrate $HNO_3.^1/_4Mg.^1/_6Tb$

299-609-4 93893-22-2
diammonium thulium pentanitrate $H_3N.^5/_2HNO_3.^1/_2Tm$

299-611-5 93893-23-3
trimagnesium dithulium dodecanitrate $HNO_3.^1/_4Mg.^1/_6Tm$

299-612-0 93893-24-4
ammonium ytterbium(3+) disulphate $H_3N.2H_2O_4S.Yb$

299-613-6 93893-25-5
trimagnesium diytterbium dodecanitrate $HNO_3.^1/_4Mg.^1/_6Yb$

299-614-1 93893-26-6
(z)-*N*-(2-hydroxyethyl)-*N*-[2-[(1-oxo-9-octadecenyl)amino]= ethyl]glycine $C_{24}H_{46}N_2O_4$

299-615-7 93893-27-7
(*Z*)-*N*,*N*-dibutyl-1-(octadec-9-enyl)-5-oxopyrrolidine-3-car= boxamide $C_{31}H_{58}N_2O_2$

299-616-2 93893-28-8
2-(12-henicosenyl)-(5*H*)-oxazole-4,4-dimethanol $C_{26}H_{49}NO_3$

299-617-8 93893-29-9
trihydrogen bis[2-[[6-[(4-chloro-6-methoxy-1,3,5-triazin-2-yl)= amino]-1-hydroxy-3-sulpho-2-naphthyl]azo]benzoato(3-)]= chromate(3-) $C_{42}H_{24}Cl_2CrN_{12}O_{14}S_2.3H$

299-618-3 93893-30-2
(ethyl acetoacetato-$O^{1'}$,O^3)(neodecanoato-*O*)(propan-2-olato)a= luminium $C_{19}H_{35}AlO_6$

299-619-9 93893-32-4
bis(2-hydroxyethyl)(octadeca-9,12,15-trienoyl)ammonium ace= tate $C_{22}H_{39}NO_3.C_2H_4O_2$

299-620-4 93893-33-5
N-[2-[(2-aminoethyl)amino]ethyl]octadeca-9,12-dien-1-amide $C_{22}H_{43}N_3O$

299-622-5 93893-34-6
N-[2-[(2-aminoethyl)amino]ethyl]-9,12,15-octadecatrienamide $C_{22}H_{41}N_3O$

299-623-0 93893-35-7
4,4'-bis[[4-amino-6-[bis(2-hydroxyethyl)amino]-1,3,5-triazin-= 2-yl]amino]stilbene-2,2'-disulphonic acid, compound with 2-aminoethanol (1:2) $C_{28}H_{36}N_{12}O_{10}S_2.2C_2H_7NO$

299-624-6 93893-36-8
4,4'-bis[(4-chloro-6-morpholino-1,3,5-triazin-2-yl)amino]stil= bene-2,2'-disulphonic acid, compound with 2,2',2''-nitrilo= triethanol (1:2) $C_{28}H_{28}Cl_2N_{10}O_8S_2.2C_6H_{15}NO_3$

299-625-1 93893-37-9
N-(2-ethyl-4-nitrophenyl)dibenzylamine $C_{22}H_{22}N_2O_2$

299-626-7 93893-38-0
potassium DL-alaninate $C_3H_7NO_2.K$

299-627-2 93893-39-1
N^2,N^2-dimethyl-N^6-(1-oxodecyl)-L-lysine $C_{18}H_{36}N_2O_3$

299-628-8 93893-40-4
12-hydroxyoctadecanoic acid, compound with 2-aminoethanol (1:1) $C_{18}H_{36}O_3.C_2H_7NO$

299-629-3 93893-41-5
5-oxo-L-proline, compound with methylamine (1:1) $C_5H_7NO_3.CH_5N$

299-630-9 93893-42-6
5-oxo-L-proline, compound with diethylamine (1:1) $C_5H_7NO_3.C_4H_{11}N$

299-631-4 93893-43-7
L-histidine, compound with 5-oxo-L-proline (1:1) $C_6H_9N_3O_2.C_5H_7NO_3$

299-633-5 93893-44-8
12-hydroxyoctadecanoic acid, compound with 2,2'-iminodie= thanol (1:1) $C_{18}H_{36}O_3.C_4H_{11}NO_2$

299-634-0 93893-45-9
12-hydroxyoctadecanoic acid, compound with 2,2',2''-nitrilo= triethanol (1:1) $C_{18}H_{36}O_3.C_6H_{15}NO_3$

299-635-6 93893-46-0
N-*N'*-(methylene-*p*-phenylene)bis(*β*-alaninohydrazide) $C_{19}H_{26}N_6O_2$

299-636-1 93893-47-1
5-oxo-L-proline, compound with ethylamine (1:1) $C_5H_7NO_3.C_2H_7N$

299-637-7 93893-48-2
2-(1-butylheptyl)-1,3-dioxolane $C_{14}H_{28}O_2$

299-638-2 93893-49-3
α-ethyl-*α*-methylcyclohexylpropyl acetate $C_{14}H_{26}O_2$

299-639-8 93893-50-6
5-[bicyclo[2.2.1]hept-2-yl]-2,4-dimethylpentan-1-ol $C_{14}H_{26}O$

299-640-3 93893-51-7
decahydro-2-naphthylethyl acetate $C_{14}H_{24}O_2$

299-641-9 93893-52-8
5-bicyclo[2.2.1]hept-2-yl-2,4-dimethylpent-2-en-1-ol $C_{14}H_{24}O$

299-642-4 93893-53-9
ethyl [2-(1,1-dimethylethyl)phenoxy]acetate $C_{14}H_{20}O_3$

299-644-5 93893-54-0
2-(1,1-dimethyl-2-phenylethyl)-1,3-dioxane $C_{14}H_{20}O_2$

299-645-0 93893-55-1
4-ethyl-2,5-dioxoimidazolidine-1,3-di(propionohydrazide) $C_{11}H_{20}N_6O_4$

299-646-6 93893-56-2
N-formyl-L-threonine $C_5H_9NO_4$

299-647-1 93893-57-3
2-(2-methylphenoxy)-5-nitrobenzenesulphonic acid $C_{13}H_{11}NO_6S$

299-648-7 93893-58-4
5-amino-2-(*o*-tolyloxy)benzenesulphonic acid $C_{13}H_{13}NO_4S$

299-649-2 93893-59-5
3-amino-4-hydroxy-*N*-[3-(1-methylethoxy)propyl]benzenesul= phonamide $C_{12}H_{20}N_2O_4S$

299-650-8 93893-60-8
3-[4,5-dihydro-4-[(2-hydroxy-5-methyl-3-nitrophenyl)azo]-3-= methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonamide $C_{17}H_{16}N_6O_6S$

299-651-3 93893-61-9
3-[4-[[5-(1,1-dimethylpropyl)-2-hydroxy-3-nitrophenyl]azo]-4,= 5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulpho= namide $C_{21}H_{24}N_6O_6S$

299-652-9 93893-62-0
5-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)= azo]-6-hydroxynaphthalene-1-sulphonic acid $C_{20}H_{16}N_4O_5S$

299-653-4 **93893-63-1**
3 [(5-cyano-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-3-pyridyl)azo]-4-hydroxy-*N*-[3-(1-methylethoxy)propyl]benzenesulphonamide $C_{19}H_{23}N_5O_6S$

299-655-5 **93893-64-2**
methyl [7-hydroxy-8-[[2-hydroxy-5-(methylsulphonyl)phenyl]azo]-1-naphthyl]-carbamate $C_{19}H_{17}N_3O_6S$

299-656-0 **93893-65-3**
2-[(2-cyanoethyl)anilino]ethyl methyl carbonate, compound with acetic acid (1:1) $C_{13}H_{16}N_2O_3.C_2H_4O_2$

299-657-6 **93893-66-4**
N-(2-cyanoethyl)-*O*-methyl-*N*-phenyl-*β*-alanine monoacetate $C_{13}H_{16}N_2O_2.C_2H_4O_2$

299-658-1 **93893-67-5**
1-[(4-chlorophenyl)methyl]-5-ethyl-2-methylpyridinium chloride $C_{15}H_{17}ClN.Cl$

299-659-7 **93893-68-6**
4,4'-methylenebis[6-(*tert*-butyl)-1,1,3,3-tetramethylindan-5-ol] $C_{35}H_{52}O_2$

299-660-2 **93893-69-7**
2,2'-methylenebis[6-cyclopentyl-3,4-xylenol] $C_{27}H_{36}O_2$

299-661-8 **93893-70-0**
2,2'-(2-methylpropylidene)bis[6-(2-methylpropyl)-*p*-cresol] $C_{26}H_{38}O_2$

299-662-3 **93893-71-1**
2,2'-methylenebis[6-cyclooctyl-*p*-cresol] $C_{31}H_{44}O_2$

299-663-9 **93893-72-2**
Cuprate(3-), [μ-[5-[[4-[[6-[4-[(2-carboxyphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-2-hydroxy-4-sulfo-1-naphthalenyl]azo]-3-hydroxy-7-sulfo-1-naphthalenyl]azo]-2-hydroxybenzoato(7-)]]di-, trihydrogen $C_{38}H_{19}Cu_2N_8O_{14}S_2.3H$

299-664-4 **93893-73-3**
4-hydroxy-*N*-isopropyl-3-nitrobenzenesulphonamide $C_9H_{12}N_2O_5S$

299-666-5 **93893-74-4**
1-benzyl-5-ethyl-2-methylpyridinium chloride $C_{15}H_{18}N.Cl$

299-667-0 **93893-75-5**
2,2'-methylenebis[4-*tert*-buty-6-*sec*-butylphenol] $C_{29}H_{44}O_2$

299-668-6 **93893-76-6**
2,2'-butylidenebis[6-(*sec*-butyl)-4-(*tert*-butyl)phenol $C_{32}H_{50}O_2$

299-669-1 **93893-77-7**
2,2' (2-methylpropylidene)bis[6-cyclopentyl-4-(1,1-dimethylethyl)phenol] $C_{34}H_{50}O_2$

299-670-7 **93893-78-8**
2,2'-butylidenebis[4-(*tert*-butyl)-6-cyclopentyl]phenol $C_{34}H_{50}O_2$

299-671-2 **93893-79-9**
2,2'-(2-methylpropylidene)bis[6-(1,1-dimethylethyl)-4-(1-methylethyl)phenol] $C_{30}H_{46}O_2$

299-672-8 **93893-80-2**
benzyldiethyl[1-methyl-2-[(1-oxoallyl)oxy]ethyl]ammonium chloride $C_{17}H_{26}NO_2.Cl$

299-673-3 **93893-81-3**
benzyldiethyl[2-[(1-oxoallyl)oxy]propyl]ammonium chloride $C_{17}H_{26}NO_2.Cl$

299-674-9 **93893-82-4**
2-hydroxyisopropyl 4-oxo-4-[[2-(2-oxoimidazolidin-1-yl)ethyl]amino]isocrotonate $C_{12}H_{19}N_3O_5$

299-675-4 **93893-83-5**
(2-hydroxypropyl)trimethylammonium methyl sulphate $C_6H_{16}NO.CH_3O_4S$

299-677-5 **93893-84-6**
1-[3-(allyloxy)-2-hydroxypropyl]-1,3-dimethylurea $C_9H_{18}N_2O_3$

299-678-0 **93893-85-7**
3-(allyloxy)-2-chloropropylidene dipropyl diphosphonate $C_{12}H_{25}ClO_7P_2$

299-679-6 **93893-86-8**
[3-(allyloxy)-2-hydroxypropyl]guanidine $C_7H_{15}N_3O_2$

299-680-1 **93893-87-9**
3-allyloxy-2-hydroxypropyl acetoacetate $C_{10}H_{16}O_5$

299-681-7 **93893-88-0**
(*Z*)-1-(1-propoxyethoxy)hex-3-ene $C_{11}H_{22}O_2$

299-682-2 **93893-89-1**
3-methyl-5-phenylpent-2-enenitrile $C_{12}H_{13}N$

299-683-8 **93893-90-4**
1-(1,2,3,5,6,7,8,8*a*-octahydro-8,8-dimethyl-2-naphthyl)ethan-1-one $C_{14}H_{22}O$

299-684-3 **93893-91-5**
oxacyclohexadec-14-en-2-one $C_{15}H_{26}O_2$

299-685-9 **93893-92-6**
3,3*a*,4,4*a*,7,7*a*,8,8*a*-octahydro-3-methyl-4,8-methano-2*H*-indeno[5,6-*b*]furan-2-one $C_{13}H_{16}O_2$

299-686-4 **93893-94-8**
3,3*a*,4,4*a*,5,7*a*,8,8*a*-octahydro-3-methyl-4,8-methano-2*H*-indeno[5,6-*b*]furan-2-one $C_{13}H_{16}O_2$

299-688-5 **93893-95-9**
magnesium neoheptanoate $C_7H_{14}O_2.{}^1/_2Mg$

299-689-0 **93893-96-0**
dibutylbis[(1-oxoisoundecyl)oxy]stannane $C_{30}H_{60}O_4Sn$

299-690-6 **93893-97-1**
bis(isoundecanoyloxy)dioctylstannane $C_{38}H_{76}O_4Sn$

299-691-1 **93893-98-2**
tributyl(isoundecanoyloxy)stannane $C_{23}H_{48}O_2Sn$

299-692-7 **93893-99-3**
dianhydro-D-glucitol hydrogen adipate $C_{12}H_{18}O_7$

299-693-2 **93894-00-9**
dianhydro-D-glucitol hydrogen maleate $C_{10}H_{12}O_7$

299-694-8 **93894-01-0**
6-dodecyl-*α*-D-glucose $C_{18}H_{36}O_6$

299-695-3 **93894-02-1**
1,4:3,6-dianhydro-D-mannitol didodecanoate $C_{30}H_{54}O_6$

299-696-9 **93894-03-2**
hydroxy[3-(2-methoxyphenoxy)propane-1,2-diolato(2-)-*O*,*O*',*O*'',*O*''']aluminium $C_{10}H_{13}AlO_5$

299-697-4 **93894-04-3**
O-ethyl *S*-(3-sulphopropyl) dithiocarbonate, sodium salt $C_6H_{12}O_4S_3.Na$

299-699-5 **93894-05-4**
sodium 2,2-dimethyldithiocarbazate $C_3H_8N_2S_2.Na$

299-700-9 **93894-06-5**
aluminium (*Z*)-hexadec-9-enoate $C_{16}H_{30}O_2.{}^1/_3Al$

299-701-4 **93894-07-6**
cadmium bis(*o*-nonylphenolate) $C_{15}H_{24}O.{}^1/_2Cd$

299-703-5 **93894-08-7**
cadmium bis(*p*-nonylphenolate) $C_{15}H_{24}O.{}^1/_2Cd$

299-704-0 **93894-09-8**
cadmium bis[*p*-(1,1,3,3-tetramethylbutyl)phenolate] $C_{14}H_{22}O.{}^1/_2Cd$

299-705-6 **93894-10-1**
cadmium (*Z*)-hexadec-9-enoate $C_{16}H_{30}O_2.{}^1/_2Cd$

299-706-1 **93894-11-2**
3,5,5-trimethylhexanoic acid, compound with 2-aminoethanol (1:1) $C_9H_{18}O_2.C_2H_7NO$

299-707-7 **93894-12-3**
2-(4-*tert*-butyl-1-cyclohexyl)propan-1-ol $C_{13}H_{26}O$

299-708-2 **93894-13-4**
2-(2-butoxyethoxy)ethyl stearate $C_{26}H_{52}O_4$

299-709-8 **93894-14-5**
2-(2-butoxyethoxy)ethyl palmitate $C_{24}H_{48}O_4$

299-710-3 **93894-15-6**
2-(2-butoxyethoxy)ethyl docosanoate $C_{30}H_{60}O_4$

299-711-9 **93894-16-7**
allylbis(2-hydroxyethyl)octadecylammonium chloride $C_{25}H_{52}NO_2.Cl$

299-712-4 **93894-17-8**
allylhexadecylbis(2-hydroxyethyl)ammonium chloride $C_{23}H_{48}NO_2.Cl$

299-714-5 **93894-18-9**
allylbis(2-hydroxyethyl)tetradecylammonium chloride $C_{21}H_{44}NO_2.Cl$

299-715-0 **93894-19-0**
allyldodecylbis(2-hydroxyethyl)ammonium chloride $C_{19}H_{40}NO_2.Cl$

299-716-6 **93894-20-3**
diethyl tetrahydro-1*H*-1,4-diazepin-1,4(5*H*)-dipropionate $C_{15}H_{28}N_2O_4$

299-717-1 **93894-21-4**
2-ethyl-1-methylhex-1-enyl acetate $C_{11}H_{20}O_2$

299-718-7 93894-22-5
[2-[(1-methoxydecyl)oxy]ethyl]benzene $C_{19}H_{32}O_2$

299-719-2 93894-23-6
(*Z*)-[2-(3,7-dimethyl-2,6-octadienyloxy)-2-methoxyethyl]benzene $C_{19}H_{28}O_2$

299-720-8 93894-24-7
(*E*)-[2-(3,7-dimethyl-2,6-octadienyloxy)-2-methoxyethyl]benzene $C_{19}H_{28}O_2$

299-721-3 93894-25-8
(*Z*)-1-[(3,7-dimethyl-2,6-octadienyl)oxy]-1-methoxydecane $C_{21}H_{40}O_2$

299-722-9 93894-26-9
1-[(3,7-dimethyloctyl)oxy]-1-methoxydecane $C_{21}H_{44}O_2$

299-723-4 93894-27-0
(*E*)-1-[(3,7-dimethyl-2,6-octadienyl)oxy]-1-methoxy,(E) $C_{21}H_{40}O_2$

299-725-5 93894-28-1
1-[(3,7-dimethyl-6-octenyl)oxy]-1-methoxydecane $C_{21}H_{42}O_2$

299-726-0 93894-29-2
2,6-dimethyl-8,8-bis(2-phenylethoxy)octan-2-ol $C_{26}H_{38}O_3$

299-727-6 93894-30-5
methyl 2-[[[4-(4-methyl-3-pentenyl)-3-cyclohexen-1-yl]methylene]amino]benzoate $C_{21}H_{27}NO_2$

299-728-1 93894-31-6
1,1'-[2-methyl-3-(pent-2-enyl)-2-cyclopenten-1-ylidene]bis(1*H*-indole) $C_{27}H_{28}N_2$

299-729-7 93894-32-7
1,1'-(3,7-dimethylocta-2,6-dienylidene)bis(1*H*-indole) $C_{26}H_{28}N_2$

299-730-2 93894-33-8
1,1'-(3-phenylallylidene)bis(1*H*-indole) $C_{25}H_{20}N_2$

299-731-8 93894-34-9
(2-ethylhexanoato-*O*)bis(isononanoato-*O*)cerium $C_{26}H_{43}CeO_6$

299-732-3 93894-35-0
(2-ethylhexanoato-*O*)(isodecanoato-*O*)(isononanoato-*O*)cerium $C_{27}H_{51}CeO_6$

299-733-9 93894-36-1
bis(2-ethylhexanoato-*O*)(isononanoato-*O*)cerium $C_{25}H_{47}CeO_6$

299-734-4 93894-37-2
(2-ethylhexanoato-*O*)bis(isodecanoato-*O*)cerium $C_{28}H_{53}CeO_6$

299-736-5 93894-38-3
(2-ethylhexanoato-*O*)(isodecanoato-*O*)(neodecanoato-*O*)cerium $C_{28}H_{53}CeO_6$

299-737-0 93894-39-4
bis(2-ethylhexanoato-*O*)(isodecanoato-*O*)cerium $C_{26}H_{49}CeO_6$

299-738-6 93894-40-7
(2-ethylhexanoato-*O*)bis(neodecanoato-*O*)cerium $C_{28}H_{53}CeO_6$

299-739-1 93894-41-8
bis(2-ethylhexanoato-*O*)(neodecanoato-*O*)cerium $C_{26}H_{49}CeO_6$

299-740-7 93894-42-9
isononyl isooctanoate $C_{17}H_{34}O_2$

299-741-2 93894-43-0
neodecanoic acid, ruthenium salt $C_{10}H_{20}O_2.xRu$

299-742-8 93894-44-1
Sorbitan, di-9,12-octadecadienoate, (*all-Z*)- $C_{42}H_{72}O_7$

299-743-3 93894-45-2
Sorbitan, di-9,12,15-octadecatrienoate, (*all-Z*)- $C_{42}H_{68}O_7$

299-744-9 93894-46-3
calcium(2+) neoundecanoate $C_{11}H_{22}O_2.^1/_2Ca$

299-745-4 93894-47-4
(neononanoato-*O*)(neoundecanoato-*O*)calcium $C_{20}H_{38}CaO_4$

299-747-5 93894-48-5
lead(2+) neononanoate $C_9H_{18}O_2.^1/_2Pb$

299-748-0 93894-49-6
lead(2+) neoundecanoate $C_{11}H_{22}O_2.^1/_2Pb$

299-749-6 93894-50-9
neodecanoic acid, compound with 1-aminopropan-2-ol (1:1) $C_{10}H_{20}O_2.C_3H_9NO$

299-750-1 93894-51-0
Sorbitan, tri-9,12-octadecadienoate, (*all-Z*)- $C_{60}H_{102}O_8$

299-751-7 93894-52-1
1,1,2,3,3,3-hexafluoro-2-(trifluoromethyl)propane-1-sulphonic anhydride $C_8F_{18}O_5S_2$

299-752-2 93894-53-2
1,1,2,2,3,3,4,4-octafluoro-*N*-(2-hydroxyethyl)-*N*-methylbutane-1-sulphonamide $C_7H_9F_8NO_3S$

299-753-8 93894-54-3
1,1,2,2,3,3,4,4-octafluoro-*N*,*N*-bis(2-hydroxyethyl)butane-1-sulphonamide $C_8H_{11}F_8NO_4S$

299-754-3 93894-55-4
1,1,2,2,3,3,4,4-octafluorobutane-1-sulphonic anhydride $C_8H_2F_{16}O_5S_2$

299-755-9 93894-56-5
heptadecafluoroisooctanesulphonamide $C_8H_2F_{17}NO_2S$

299-756-4 93894-57-6
heptadecafluoroisooctanesulphonamide, compound with triethylamine(1:1) $C_8H_2F_{17}NO_2S.C_6H_{15}N$

299-758-5 93894-58-7
difluoro(*N*-phenylacetamide-*O*)boron $C_8H_9BF_2NO$

299-759-0 93894-59-8
1,1'-dihexylferrocene $C_{22}H_{34}Fe$

299-760-6 93894-60-1
decylferrocene $C_{20}H_{30}Fe$

299-761-1 93894-61-2
(2-methyl-1-oxooctyl)ferrocene $C_{19}H_{26}FeO$

299-762-7 93894-62-3
sodium [2-[(2-amino-1-naphthyl)azo]-5-nitrophenclato(2-)][5-[(5-chloro-2-hydroxyphenyl)azo]-6-hydroxynaphthalene-2-sulphonamidato(2-)]cobaltate(1-) $C_{32}H_{20}ClCoN_7O_7S.Na$

299-763-2 93894-63-4
Cobaltate(1-), [4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonamidato(2-)][2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]-, sodium $C_{32}H_{23}CoN_{11}O_{10}S.Na$

299-764-8 93894-64-5
(neononanoato-*O*)(neoundecanoato-*O*)lead $C_{20}H_{38}O_4Pb$

299-765-3 93894-65-6
heptadecafluoro-*N*-(2-hydroxyethyl)-*N*-methylisocctanesulphonamide $C_{11}H_8F_{17}NO_3S$

299-766-9 93894-66-7
heptadecafluoro-*N*,*N*-bis(2-hydroxyethyl)isooctanesulphonamide $C_{12}H_{10}F_{17}NO_4S$

299-767-4 93894-67-8
lithium heptadecafluoroisooctanesulphonate $C_8HF_{17}O_3S.Li$

299-769-5 93894-68-9
potassium heptadecafluoroisooctanesulphonate $C_8HF_{17}O_3S.K$

299-770-0 93894-70-3
tetraethylammonium heptadecafluoroisooctanesulphonate $C_8H_{20}N.C_8F_{17}O_3S$

299-771-6 93894-71-4
heptadecafluoro-*N*-methylisooctanesulphonamide $C_9H_4F_{17}NO_2S$

299-772-1 93894-72-5
diethyl[3-[[(heptadecafluoroisooctyl)sulphonyl]amino]propyl]methylammonium iodide $C_{16}H_{20}F_{17}N_2O_2S.I$

299-773-7 93894-73-6
magnesium heptadecafluoroisooctanesulphonate $C_8HF_{17}O_3S.^1/_2Mg$

299-774-2 93894-74-7
9-octadecenyl [5-[[[2-[[(heptadecafluoroisooctyl)sulphonyl]methylamino]ethoxy]carbonyl]amino]-2-methylphenyl]carbamate $C_{38}H_{50}F_{17}N_3O_6S$

299-775-8 93894-75-8
tetrasodium 3,3'-[azoxybis[[3-(2-hydroxyethoxy)-4,1-phenylene]azo]]bis[4-hydroxy-5-[[(*p*-tolyl)sulphonyl]amino]naphthalene-2,7-disulphonate] $C_{50}H_{44}N_8O_{23}S_6.4Na$

299-776-3 93904-38-2
(6,6-dimethylbicyclo[3.1.1]hept-2-en-2-yl)methyl cinnamate $C_{19}H_{22}O_2$

299-777-9 93904-39-3
sodium 4-[(4-amino-9,10-dihydro-3-methyl-9,10-dioxo-1-anthryl)amino]toluene-2-sulphonate $C_{22}H_{18}N_2O_5S.Na$

299-778-4 93904-40-6
8-(1*H*-benzimidazol-2-yl)-2-methyl-1*H*-benzimidazo[1,2-*a*]isoquino[5,4-*fg*]quinoline-1,3(2*H*)-dione $C_{29}H_{17}N_5O_2$

299-780-5 **93904-41-7**
disodium 1-amino-9,10-dihydro-4-[[2-methoxy-5-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]amino]-9,10-dioxoanthracene-2-sulphonate $C_{23}H_{20}N_2O_{12}S_3.2Na$

299-781-0 **93904-42-8**
4-[[3-[(2-chloroethyl)sulphonyl]benzoyl]amino]-5-hydroxy-6-[(2-sulphophenyl)azo]naphthalene-1,7-disulphonic acid, potassium sodium salt $C_{25}H_{20}ClN_3O_{13}S_4.xK.xNa$

299-782-6 **93904-43-9**
4-[[4,5-dihydro-3-methyl-5-oxo-1-[4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]-1*H*-pyrazol-4-yl]azo]-*m*-xylene-5-sulphonic acid, sodium salt $C_{20}H_{22}N_4O_{10}S_3.xNa$

299-783-1 **93904-44-0**
2-[[4,5-dihydro-3-methyl-5-oxo-1-[4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]-1*H*-pyrazol-4-yl]azo]benzoic acid, sodium salt $C_{19}H_{18}N_4O_9S_2.xNa$

299-784-7 **93904-45-1**
sodium 2-[[3-[(8-acetamido-2-hydroxy-1-naphthyl)azo]-4-hydroxyphenyl]sulphonyl]ethyl sulphate $C_{20}H_{19}N_3O_9S_2.Na$

299-785-2 **93904-46-2**
2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-[4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]-3*H*-pyrazol-3-one, potassium sodium salt $C_{18}H_{17}N_5O_{10}S_2.xK.xNa$

299-786-8 **93904-47-3**
trisodium 2-methyl-4-[4-[4,4'-bis[4-(3-methyl-4-sulphonatoanilino)phenyl]methylene]phenylideneamino]benzenesulphonate $C_{40}H_{35}N_3O_9S_3.3Na$

299-787-3 **93904-49-5**
4,5-dihydro-4-[[4-(6-methyl-7-sulphobenzothiazol-2-yl)phenyl]azo]-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazole-3-carboxylic acid, compound with 2,2'-iminodiethanol (1:3) $C_{24}H_{17}N_5O_9S_3.3C_4H_{11}NO_2$

299-788-9 **93904-50-8**
tetrahydro-2,6-dimethoxy-3-methyl-2*H*-pyran $C_8H_{16}O_3$

299-789-4 **93904-51-9**
3-ethyltetrahydro-2,5-dimethoxyfuran $C_8H_{16}O_3$

299-791-5 **93904-52-0**
1,1-dihydroxy-2,5,8-trioxa-1-phosphadecan-10-ol 1-oxide $C_6H_{15}O_7P$

299-792-0 **93904-53-1**
1,1'-ethylenebis[4,5-dihydro-2-heptadecyl-1*H*-imidazolium phosphate (1:2) $C_{42}H_{82}N_4.2H_3O_4P$

299-793-6 **93904-54-2**
4,4'-bis[[2,5-dimethyl-4-[(4-sulphophenyl)azo]phenyl]-*N,N,O*-azoxy]stilbene-2,2'-disulphonic acid, ammonium sodium salt $C_{42}H_{36}N_8O_{14}S_4.xH_3N.xNa$

299-794-1 **93904-55-3**
6-(1,1-dimethylethyl)-4,4*a*,5,6,7,8-hexahydro-4-methylnaphthalen-2(3*H*)-one $C_{15}H_{24}O$

299-795-7 **93904-56-4**
7-isopropyl-5-methylbicyclo[2.2.2]oct-5-ene-2-carbaldehyde $C_{13}H_{20}O$

299-796-2 **93904-57-5**
1-(3,5,5-trimethyl-3-cyclohexen-1-yl)ethan-1-one $C_{11}H_{18}O$

299-797-8 **93904-58-6**
(*S*)-4-methylhex-5-enal $C_7H_{12}O$

299-798-3 **93904-59-7**
2-(6-methoxy-2,6-dimethylheptyl)-4,4,6-trimethyl-1,3-dioxane $C_{17}H_{34}O_3$

299-799-9 **93904-60-0**
(4*aα*,7*β*,8*aα*)-3,4,4*a*,7,8,8*a*-hexahydro-3,3,6,7-tetramethyl-1*H*-2-benzopyran $C_{13}H_{22}O$

299-800-2 **93904-61-1**
(4*aα*,7*β*,8*aβ*)-3,4,4*a*,7,8,8*a*-hexahydro-3,3,6,7-tetramethyl-1*H*-2-benzopyran $C_{13}H_{22}O$

299-801-8 **93904-62-2**
(4*aα*,7*aα*,8*aα*)-3,4,4*a*,7,8,8*a*-hexahydro-3,3,6,7-tetramethyl-1*H*-2-benzopyran $C_{13}H_{22}O$

299-802-3 **93904-63-3**
Guanosine, 2'-deoxyadenylyl-(3'→5')-2'-deoxyadenylyl-(3'→5')-thymidylyl-(3'→5')-thymidylyl-(3'→5')-2'-deoxycytidylyl-(3'→5')-2'-deoxyguanylyl-(3'→5')-2'-deoxyguanylyl-(3'→5')-2'-deoxyadenylyl-(3'→5')-thymidylyl-(3'→5')-2'-deoxycytidylyl-(3'→5')-2'-deoxycytidylyl-(3'→5')-2'-deoxy- $C_{117}H_{148}N_{45}O_{70}P_{11}$

299-803-9 **93904-64-4**
3-chloro-4-hydroxy-5-(isopropyl)benzaldehyde $C_{10}H_{11}ClO_2$

299-804-4 **93904-65-5**
7-chloro-1,1-dimethylindan-4-ol $C_{11}H_{13}ClO$

299-806-5 **93904-66-6**
7-methoxy-3,3-dimethylindan-4-ol $C_{12}H_{16}O_2$

299-807-0 **93904-67-7**
[bis(2-acetoxyethyl)-*m*-tolyl]ammonium acetate $C_{15}H_{21}NO_4.C_2H_4O_2$

299-808-6 **93904-69-9**
[benzyldimethyl[3-[3-(octadecyl)-2,5-dioxopyrrolidine-1-yl]propyl]ammonium] chloride $C_{34}H_{57}N_2O_2.Cl$

299-809-1 **93904-71-3**
2-[2-[bis(2-methylpropyl)amino]-2-oxoethyl]icosenoic acid $C_{30}H_{57}NO_3$

299-810-7 **93904-73-5**
2-[2-(cyclohexylamino)-2-oxoethyl]icosenoic acid $C_{28}H_{51}NO_3$

299-811-2 **93904-75-7**
4-nonyl hydrogen 2-octadecenylsuccinate $C_{31}H_{58}O_4$

299-812-8 **93904-77-9**
4-(2-phenoxyethyl) hydrogen 2-octadecenylsuccinate $C_{30}H_{48}O_5$

299-813-3 **93904-79-1**
4-(octadecenyl) hydrogen 2-octadecenylsuccinate $C_{40}H_{74}O_4$

299-814-9 **93904-81-5**
2-[2-[(3-morpholinopropyl)amino]-2-oxoethyl]tetradecenoic acid monohydrochloride $C_{23}H_{42}N_2O_4.ClH$

299-815-4 **93904-82-6**
(acryloylamino)tetradecane-1-sulphonic acid $C_{17}H_{33}NO_4S$

299-817-5 **93904-83-7**
ethyl methyl-1-oxaspiro[2.5]octane-2-carboxylate $C_{11}H_{18}O_3$

299-818-0 **93904-84-8**
(hexyloxy)methylpyrazine $C_{11}H_{18}N_2O$

299-819-6 **93904-85-9**
1-[3(or 4)-(2,2-dimethylpropyl)cyclohexyl]ethan-1-one $C_{13}H_{24}O$

299-820-1 **93904-86-0**
1-[4(or 5)-(2,2-dimethylpropyl)-1-cyclohexen-1-yl]ethan-1-one $C_{13}H_{22}O$

299-821-7 **93904-87-1**
trisodium hydroxy[(4-sulphonatophenyl)azo]naphthalenedisulphonate $C_{16}H_{12}N_2O_{10}S_3.3Na$

299-822-2 **93904-88-2**
1-(2-aminoethyl)-2-(dimethylheptyl)-4,5-dihydro-3-(2-hydroxyethyl)-1*H*-imidazolium chloride $C_{16}H_{34}N_3O.Cl$

299-823-8 **93904-89-3**
xylenedisulphonic acid $C_8H_{10}O_6S_2$

299-824-3 **93904-90-6**
4-[(4-chloro-2-methylphenyl)azo]-*N*-(dimethylphenyl)-3-hydroxynaphthalene-2-carboxamide $C_{26}H_{22}ClN_3O_2$

299-825-9 **93904-91-7**
4-[(2-chlorophenyl)azo]-*N*-(dimethylphenyl)-3-hydroxynaphthalene-2-carboxamide $C_{25}H_{20}ClN_3O_2$

299-826-4 **93904-92-8**
O-bicyclo[2.2.1]heptyl hydrogen dithiocarbonate, potassium salt $C_8H_{12}OS_2.K$

299-828-5 **93904-93-9**
dodecyl-1-naphthol $C_{22}H_{32}O$

299-829-0 **93904-94-0**
cumenedisulphonic acid $C_9H_{12}O_6S_2$

299-830-6 **93904-95-1**
cumenesulphonic acid, compound with 2-aminoethanol (1:1) $C_9H_{12}O_3S.C_2H_7NO$

299-831-1 **93904-96-2**
cumenesulphonic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_9H_{12}O_3S.C_6H_{15}NO_3$

299-832-7 **93904-97-3**
sodium hydroxydinonylbenzenesulphonate $C_{24}H_{42}O_4S.Na$

299-833-2 **93904-98-4**
barium toluate $C_8H_8O_2.{}^1/_2Ba$

299-834-8 **93904-99-5**
2-(dimethylheptyl)-4,5-dihydro-1*H*-imidazole-1-ethanol $C_{14}H_{23}N_2O$

299-835-3 **93905-00-1**
2-(dimethylheptyl)-4,5-dihydro-1,3-bis(2-hydroxyethyl)-1*H*-imidazolium chloride $C_{16}H_{33}N_2O_2.Cl$

299-836-9 **93905-02-3**
2-(dimethylheptyl)-1-ethyl-4,5-dihydro-3-(2-hydroxyethyl)-1*H*-imidazolium ethyl sulphate $C_{16}H_{33}N_2O.C_2H_5O_4S$

299-837-4 93905-03-4
isopropylmethoxypyrazine $C_8H_{12}N_2O$

299-839-5 93905-04-5
[octahydro-4,7-methano-1*H*-inden-1(or 2)-yl]methyl isobutyrate $C_{15}H_{24}O_2$

299-840-0 93905-05-6
[octahydro-4,7-methano-1*H*-inden-1(or 2)-yl]methyl valerate $C_{16}H_{26}O_2$

299-841-6 93905-06-7
[octahydro-4,7-methano-1*H*-inden-1(or 2)-yl]methyl isovalerate $C_{16}H_{26}O_2$

299-842-1 93905-07-8
hexadecyl-*o*-xylenesulphonic acid $C_{24}H_{42}O_3S$

299-843-7 93905-09-0
6-[methyl[(nitrophenyl)sulphonyl]amino]hexanoic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{13}H_{18}N_2O_6S.C_6H_{15}NO_3$

299-844-2 93917-66-9
4-methylene-2-propyl-1,3-dioxane $C_8H_{14}O_2$

299-845-8 93917-67-0
α,γ,γ-trimethylcyclohexylpropyl acetate $C_{14}H_{26}O_2$

299-846-3 93917-68-1
ethyl (2-methylphenoxy)acetate $C_{11}H_{14}O_3$

299-847-9 93917-69-2
2-methyl-4-oxo-4*H*-pyran-3-yl 3-methyl-2-butenoate $C_{11}H_{12}O_4$

299-848-4 93917-70-5
3-[bicyclo[2.2.1]hept-5-en-2-yl]-2-methylallyl alcohol $C_{11}H_{16}O$

299-850-5 93917-71-6
2-hexenyl 2-propylhept-2-enoate $C_{16}H_{28}O_2$

299-851-0 93917-72-7
1-(2-cyclohexylethyl)cyclohexyl acetate $C_{16}H_{28}O_2$

299-852-6 93917-73-8
2-[(1,1-dimethyl-2-phenyl)ethyl]-4-methyl-1,3-dioxolane $C_{14}H_{20}O_2$

299-853-1 93917-74-9
4-allyl-2-methoxyphenyl heptanoate $C_{17}H_{24}O_3$

299-854-7 93917-75-0
butan-2-one *O,O'*-(diethoxysilanediyl)dioxime $C_{12}H_{28}N_2O_4Si$

299-855-2 93917-76-1
ammonium pentadecanoate $C_{15}H_{30}O_2.H_3N$

299-856-8 93917-77-2
3-(dichloroethylsilyl)propylamine $C_5H_{13}Cl_2NSi$

299-857-3 93917-78-3
N,N'-[carbonylbis[(ethylimino)ethane-1,2-diyl]]distearamide $C_{45}H_{90}N_4O_3$

299-858-9 93917-79-4
octahydro-*α*,1,4(*α*,1,5-,*α*,2,4 or*α*,2,5)-trimethyl-4,7-methano-1*H*-indenemethanol $C_{14}H_{24}O$

299-859-4 93917-80-7
2-ethylhexyl methylheptanoate $C_{16}H_{32}O_2$

299-861-5 93917-81-8
phenoxyacetic acid, monoester with propane-1,2-diol $C_{11}H_{14}O_4$

299-862-0 93917-82-9
zinc diisobutyl dimaleate $C_8H_{12}O_4.{}^1/_2Zn$

299-863-6 93917-83-0
dodecane-1-thiol, silver salt $C_{12}H_{26}S.xAg$

299-864-1 93917-84-1
3,3'-methylenebis(4-hydroxybenzenesulphonic) acid $C_{13}H_{12}O_8S_2$

299-865-7 93917-85-2
1-(2-aminoethyl)-2-heptadecyl-4,5-dihydro-1-methyl-1*H*-imidazolium chloride $C_{23}H_{48}N_3.Cl$

299-866-2 93917-86-3
formic acid, compound with *N,N'*-[ethylenebis(iminoethylene)]bis[stearamide] (1:1) $C_{42}H_{86}N_4O_2.CH_2O_2$

299-867-8 93917-87-4
butyldodecylbis(2-hydroxyethyl)ammonium chloride $C_{20}H_{44}NO_2.Cl$

299-868-3 93917-88-5
allyldimethyl[3-[(1-oxooctadecyl)amino]propyl]ammonium chloride $C_{28}H_{55}N_2O.Cl$

299-869-9 93917-89-6
allyldimethyl[3-[(1-oxohexadecyl)amino]propyl]ammonium chloride $C_{24}H_{49}N_2O.Cl$

299-870-4 93917-90-9
allyldimethyl[3-[(1-oxooleyl)amino]propyl]ammonium chloride $C_{26}H_{51}N_2O.Cl$

299-872-5 93917-91-0
(*O,O*-dioctyl dithiophosphate-*S*)(octanoato-*O*)zinc $C_{24}H_{49}O_4PS_2Zn$

299-873-0 93917-92-1
(hexyloxy)bis(propan-2-olato)aluminium $C_{12}H_{27}AlO_3$

299-874-6 93917-93-2
(2-ethylhexan-1-olato)bis(propan-2-olato)aluminium $C_{14}H_{31}AlO_3$

299-875-1 93917-94-3
sodium 3-[(5,8-dichloro-1-hydroxy-2-naphthyl)azo]-2-hydroxy-5-nitrobenzenesulphonate $C_{16}H_9Cl_2N_3O_7S.Na$

299-876-7 93917-95-4
3,3'-[(2,2'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis[azo(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazole-4,1-diyl)]]bis[4-chlorobenzenesulphonic acid $C_{34}H_{28}Cl_2N_8O_8S_2$

299-877-2 93917-96-5
dihydrogen (ethyl)[4-[*α*-[4-[ethyl(3-sulphonatobenzyl)amino]-*o*-tolyl]-4-sulphonatobenzylidene]-3-methylcyclohexa-2,5-dien-1-ylidene](3-sulphonatobenzyl)ammonium $C_{39}H_{40}N_2O_9S_3$

299-878-8 93917-97-6
4,4'-bis[[4-morpholino-6-[(4-sulphophenyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonic acid, sodium salt, compound with 2,2',2''-nitrilotriethanol $C_{40}H_{40}N_{12}O_{14}S_4.xC_6H_{15}NO_3.xNa$

299-879-3 93917-98-7
5-[(3-carboxy-5-methyl-4-oxo-2,5-cyclohexadien-1-ylidene)(2,6-dichloro-4-sulphophenyl)methyl]-3-methylsalicylic acid, sodium salt $C_{23}H_{16}Cl_2O_9S.xNa$

299-880-9 93918-00-4
1-[2-[[4-[(2,6-dichloro-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]-1,1-dimethylhydrazinium sulphate (2:1) $C_{18}H_{23}Cl_2N_6O_2.{}^1/_2O_4S$

299-881-4 93918-01-5
dihydrogen (ethyl)[4-[[4-[ethyl(3-sulphonatobenzyl)amino]-*o*-tolyl](4-sulphonatophenyl)methylene]-3-methylcyclohexa-2,5-dien-1-ylidene]-3-sulphonatobenzyl)ammonium, sodium salt $C_{39}H_{40}N_2O_9S_3.xNa$

299-883-5 93918-02-6
p-[4,5-dihydro-4-[(2-hydroxy-5-methyl-3-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonic acid $C_{17}H_{15}N_5O_7S$

299-884-0 93918-03-7
4-[(2,4-diamino-5-methylphenyl)amino]phenol $C_{13}H_{15}N_3O$

299-885-6 93918-04-8
disodium 4-hydroxy-3-[[4'-[(4-hydroxyphenyl)azo]-2,2'-dimethyl[1,1'-biphenyl]-4-yl]azo]naphthalene-2,7-disulphonate $C_{30}H_{24}N_4O_8S_2.2Na$

299-886-1 93918-05-9
5-[[3-carboxy-5-methyl-4-oxo-2,5-cyclohexadien-1-ylidene][4-(*N,N*-dimethylamino)phenyl]methyl]-3-methylsalicylic acid, sodium salt $C_{25}H_{23}NO_6.xNa$

299-887-7 93918-06-0
(butan-2-olato)bis(ethyl 3-oxobutyrato-O^1',O^3)aluminium $C_{16}H_{27}AlO_7$

299-888-2 93918-07-1
disodium 5-[[4-[[[4-[[dihydroxy[[2-hydroxy-5-[(3-sulphonatophenyl)azo]phenyl]azo]phenyl]azo]phenyl]amino]carbonyl]phenyl]azo]salicylate $C_{38}H_{27}N_9O_{10}S.2Na$

299-889-8 93918-09-3
lithium 1-[2-(diethylamino)ethyl] 2-dodecenylsuccinate $C_{22}H_{41}NO_4.Li$

299-890-3 93918-10-6
potassium 3,5,5-trimethylhexanoate $C_9H_{18}O_2.K$

299-891-9 93918-11-7
(isooctanoato-*O*)(neodecanoato-*O*)iron $C_{18}H_{34}FeO_4$

299-892-4 93918-12-8
(isodecanoato-*O*)(isononanoato-*O*)iron $C_{19}H_{36}FeO_4$

299-894-5 93918-13-9
calcium(2+) neononanoate $C_9H_{18}O_2.{}^1/_2Ca$

299-895-0 93918-14-0
(neononanoato-*O*)(neoundecanoato-*O*)manganese $C_{20}H_{38}MnO_4$

299-896-6 93918-15-1
manganese(2+) neoundecanoate $C_{11}H_{22}O_2.^1/_2Mn$

299-897-1 93918-16-2
manganese(2+) neononanoate $C_9H_{18}O_2.^1/_2Mn$

299-898-7 93918-17-3
cobalt(2+) neoundecanoate $C_{11}H_{22}O_2.^1/_2Co$

299-899-2 93918-18-4
cobalt(2+) neononanoate $C_9H_{18}O_2.^1/_2Co$

299-900-6 93918-19-5
(neononanoato-*O*)(neoundecanoato-*O*)cobalt $C_{20}H_{38}CoO_4$

299-901-1 93918-20-8
(neononanoato-*O*)(neoundecanoato-*O*)zinc $C_{20}H_{38}O_4Zn$

299-902-7 93918-21-9
zinc(2+) neononanoate $C_9H_{18}O_2.^1/_2Zn$

299-903-2 93918-22-0
(neononanoato-*O*)(neoundecanoato-*O*)copper $C_{20}H_{38}CuO_4$

299-904-8 93918-23-1
copper(2+) neoundecanoate $C_{11}H_{22}O_2.^1/_2Cu$

299-905-3 93918-24-2
copper bis(neononanoate) $C_9H_{18}O_2.^1/_2Cu$

299-906-9 93918-25-3
hydrogen [4-[[4-(diethylamino)-*o*-tolyl][4-[ethyl[3(or 4)-sulphonatobenzyl]amino]phenyl]methylene]cyclohexa-2,5-dien-1-ylidene](ethyl)[3(or 4)-sulphonatobenzyl]ammonium $C_{42}H_{47}N_3O_6S_2$

299-907-4 93918-26-4
hydrogen [4-[4-(4-ethoxyanilino)-4'-[ethyl[3(or 4)-sulphonatobenzyl]amino]benzhydrylidene]cyclohexa-2,5-dien-1-ylidene](ethyl)[3(or 4)-sulphonatobenzyl]ammonium, sodium salt $C_{45}H_{45}N_3O_7S_2.Na$

299-909-5 93918-27-5
5-amino-3-[[4'-[(dihydroxyphenyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalene-2,7-disulphonic acid, sodium salt $C_{30}H_{25}N_5O_9S_2.xNa$

299-910-0 93918-28-6
4-[[[(5-chloro-2-hydroxyphenyl)azo]dihydroxyphenyl]azo]naphthalene-1-sulphonic acid, sodium salt $C_{22}H_{15}ClN_4O_6S.xNa$

299-911-6 93918-29-7
zinc(2-) neoundecanoate $C_{11}H_{22}O_2.^1/_2Zn$

299-912-1 93918-30-0
butyltris[(1-oxoneodecyl)oxy]stannane $C_{34}H_{66}O_6Sn$

299-913-7 93918-31-1
trisodium 5-[(3-carboxylato-5-methyl-4-oxo-2,5-cyclohexadien-1-ylidene)[2,6-dichloro-3(or 4)-sulphonatophenyl]methyl]-3-methylsalicylate $C_{23}H_{16}Cl_2O_9S.3Na$

299-914-2 93918-32-2
D-glucitol trilaurate $C_{42}H_{80}O_9$

299-915-8 93918-33-3
ethylene bis[[(8-butyl-5,11-dioxo-1,4-dioxa-7,9-dithia-8-stannacycloundec-8-yl)thio]acetate] $C_{26}H_{42}O_{12}S_6Sn_2$

299-916-3 93918-35-5
ethylene bis[[(8-octyl-5,11-dioxo-1,4-dioxa-7,9-dithia-8-stannacycloundec-8-yl)thio]acetate] $C_{34}H_{58}O_{12}S_6Sn_2$

299-917-9 93918-38-8
7-amino-4-hydroxy-8-[(3-sulphophenyl)azo]naphthalene-2-sulphonic acid, sodium salt $C_{16}H_{13}N_3O_7S_2.xNa$

299-918-4 93918-39-9
N,*N*'-[(hydroxyphenylmethylene)di-4,1-phenylene]bis(acetamide) $C_{23}H_{22}N_2O_3$

299-920-5 93918-40-2
o-(methoxycarboxy)phenylammonium hydrogen sulphate $C_8H_9NO_2.H_2O_4S$

299-921-0 93918-41-3
N,*N*'-[fluoranthene-3,8-diylbis[imino(9,10-dihydro-9,10-dioxoanthracene-4,1-diyl)]]bis(benzamide) $C_{58}H_{34}N_4O_6$

299-922-6 93918-42-4
1,1'-trithiobis[*N*,*N*-dibutylformamide] $C_{18}H_{36}N_2S_5$

299-923-1 93918-43-5
1,1'-tetrathiobis[*N*,*N*-dibutylthioformamide] $C_{18}H_{36}N_2S_6$

299-924-7 93918-45-7
dinonylammonium dinonyldithiocarbamate $C_{19}H_{39}NS_2.C_{18}H_{39}N$

299-925-2 93918-46-8
N,*N*'-(iminodiethylene)bismyristamide $C_{32}H_{65}N_3O_2$

299-926-8 93918-47-9
N,*N*'-(iminodiethane-1,2-diyl)bis(octadeca-9,12-dien-1-amide) $C_{40}H_{72}N_2O_2$

299-927-3 93918-48-0
N,*N*'-(iminodi-2,1-ethanediyl)bis(9,12,15-octadecatrienamide) $C_{40}H_{66}N_2O_2$

299-928-9 93918-49-1
N,*N*'-[ethylenebis(iminoethylene)]bis(dodecanamide) $C_{30}H_{62}N_4O_2$

299-929-4 93918-50-4
N,*N*'-[ethylenebis(iminoethylene)]bismyristamide $C_{34}H_{70}N_4O_2$

299-931-5 93918-51-5
N,*N*'-[ethane-1,2-diylbis(iminoethane-1,2-diyl)]bis(octadeca-9,12-dien-1-amide) $C_{42}H_{78}N_4O_2$

299-932-0 93918-52-6
N,*N*'-[1,2-ethanediylbis(imino-2,1-ethanediyl)]bis(9,12,15-octadecatrienamide) $C_{42}H_{74}N_4O_2$

299-933-6 93918-53-7
N,*N*'-[iminobis(2,1-ethanediylimino-2,1-ethanediyl)]bis(9-octadecenamide) $C_{44}H_{87}N_5O_2$

299-934-1 93918-54-8
N,*N*'-[1,2-ethanediylbis(imino-2,1-ethanediyl)]bis(9-octadecenamide) $C_{42}H_{82}N_4O_2$

299-935-7 93918-55-9
N,*N*'-[iminobis(2,1-ethanediylimino-2,1-ethanediyl)]bis(9,12,15-octadecatrienamide) $C_{44}H_{79}N_5O_2$

299-936-2 93918-56-0
N,*N*'-[iminobis(ethane-1,2-diyliminoethane-1,2-diyl)]bis(octadeca-9,12-dien-1-amide) $C_{44}H_{83}N_5O_2$

299-937-8 93918-57-1
N,*N*'-(iminodiethylene)bis(dodecanamide) monoacetate $C_{28}H_{57}N_3O_2.C_2H_4O_2$

299-938-3 93918-58-2
N,*N*'-(iminoethylene)bismyristamide monoacetate $C_{32}H_{65}N_3O_2.C_2H_4O_2$

299-939-9 93918-59-3
N,*N*'-(iminodiethylene)bispalmitamide monoacetate $C_{36}H_{73}N_3O_2.C_2H_4O_2$

299-940-4 93918-61-7
N,*N*'-(iminodiethylene)bis(octadec-9-enamide) monoacetate $C_{40}H_{77}N_3O_2.C_2H_4O_2$

299-942-5 93918-62-8
N,*N*'-(iminodiethylene)bis(octadeca-9,12-dienamide) monoacetate $C_{40}H_{73}N_3O_2.C_2H_4O_2$

299-943-0 93918-63-9
N,*N*'-(iminodiethylene)bis(octadeca-9,12,15-trienamide) monoacetate $C_{40}H_{69}N_3O_2.C_2H_4O_2$

299-944-6 93918-64-0
N,*N*'-[ethylenebis(iminoethylene)]bis(dodecanamide) monoacetate $C_{30}H_{62}N_4O_2.C_2H_4O_2$

299-945-1 93918-65-1
N,*N*'-[ethylenebis(iminoethylene)]bismyristamide monoacetate $C_{34}H_{70}N_4O_2.C_2H_4O_2$

299-946-7 93918-66-2
N,*N*'-[ethylenebis(iminoethylene)]bispalmitamide monoacetate $C_{38}H_{78}N_4O_2.C_2H_4O_2$

299-947-2 93918-67-3
bis(dipentyldithiocarbamato-*S*,*S*')iron $C_{22}H_{44}FeN_2S_4$

299-948-8 93918-68-4
bis[bis(3,5,5-trimethylhexyl)carbamodithioato-*S*,*S*']copper $C_{38}H_{76}CuN_2S_4$

299-949-3 93918-69-5
cerium(3+) bromate $BrHO_3.^1/_3Ce$

299-950-9 93918-70-8
diammonium dysprosium pentanitrate $Dy.2H_3N.5HNO_3$

299-951-4 93918-71-9
dysprosium magnesium pentanitrate $Dy.5HNO_3.Mg$

299-953-5 93918-72-0
diammonium erbium pentanitrate $Er.2H_3N.5HNO_3$

299-954-0 93918-73-1
dierbium trimagnesium dodecanitrate $Er.6HNO_3.^3/_2Mg$

299-955-6 93918-74-2
diammonium holmium pentanitrate $H_3N.^5/_2HNO_3.^1/_2Ho$

299-956-1 93918-75-3
diammonium lutetium pentanitrate $H_3N.^5/_2HNO_3.^1/_2Lu$

299-957-7 93918-76-4
ammonium lutetium(3+) disulphate $H_3N.2H_2O_4S.Lu$

299-958-2 93918-77-5
bis[(*Z*)-9-octadecen-1-yldithiocarbamato-*S*,*S*')]zinc $C_{38}H_{72}N_2S_4Zn$

299-959-8 93918-78-6
diammonium europium pentanitrate $Eu.2H_3N.5HNO_3$

299-960-3 93918-79-7
nitrilotri-2,1-ethanediyl tris(cyclohexylcarbamate) $C_{27}H_{48}N_4O_6$

299-961-9 93918-81-1
ethyl[2-[(2-ethylhexyl)oxy]-2-oxoethyl][3-oxo-3-(tetradecyloxy)propyl]sulphonium tetrafluoroborate(1-) $C_{29}H_{57}O_4S.BF_4$

299-962-4 93918-82-2
tetradecyl 3-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]propionate $C_{27}H_{52}O_4S$

299-964-5 93918-83-3
3-[(2-ethylhexyl)thio]-2-methylpropiononitrile $C_{12}H_{23}NS$

299-965-0 93918-84-4
dodecylethyl[3-[(2-ethylhexyl)oxy]-3-oxopropyl]sulphonium toluene-*p*-sulphonate $C_{23}H_{51}O_2S.C_7H_7O_3S$

299-966-6 93918-85-5
3-(dodecylthio)butyronitrile $C_{16}H_{31}NS$

299-967-1 93918-86-6
1,1'-[(3,5-dimethylphenyl)imino]bis(butan-2-ol) $C_{16}H_{27}NO_2$

299-968-7 93918-87-7
butoxydiethoxymethylsilane $C_9H_{22}O_3Si$

299-969-2 93918-88-8
dibutoxyethoxymethylsilane $C_{11}H_{26}O_3Si$

299-970-8 93918-89-9
tributoxyethoxytitanium $C_{14}H_{32}O_4Ti$

299-971-3 93918-90-2
butyl ethyl titanate $C_{12}H_{28}O_4Ti$

299-972-9 93918-91-3
butoxytriethoxytitanium $C_{10}H_{24}O_4Ti$

299-973-4 93918-92-4
N-benzylpyrrolidine-1-undecanamide $C_{22}H_{36}N_2O$

299-975-5 93918-93-5
1-[1-oxo-11-(1-pyrrolidinyl)undecyl]pyrrolidine $C_{19}H_{36}N_2O$

299-976-0 93918-94-6
2-ethylhexyl 3-(dodecylthio)propionate $C_{23}H_{46}O_2S$

299-977-6 93918-95-7
(*E*)-(1-methylethylidene)bis(4,1-phenyleneoxy-2,1-ethanediyl) crotonate $C_{27}H_{32}O_6$

299-978-1 93918-96-8
sodium 5,10-dihydro-5,10-dioxo-1*H*-anthra[2,3-*d*]triazolesulphonate $C_{14}H_7N_3O_3S.Na$

299-979-7 93918-97-9
galactaric acid, compound with 1,5-dimethyl-*N*-(3-methylbutyl)hexylamine (1:2) $C_{13}H_{29}N.^1/_2C_6H_{10}O_8$

299-980-2 93918-98-0
bis[[*S*-(*R**,*S**)]-(*β*-hydroxy-*α*-methylphenethyl)methylammonium] sulphate $C_{10}H_{15}NO.^1/_2H_2O_4S$

299-981-8 93918-99-1
3,7-dihydro-1,3-dimethyl-1*H*-purine-2,6-dione, compound with 2-(methylamino)ethanol (1:1) $C_7H_8N_4O_2.C_3H_9NO$

299-982-3 93919-00-7
ethyl 5-oxodecanoate $C_{12}H_{22}O_3$

299-983-9 93919-01-8
2-isopropyl-5-methylcyclohexyl stearate $C_{28}H_{54}O_2$

299-984-4 93919-02-9
hexadecyl 16-methylheptadecanoate $C_{34}H_{68}O_2$

299-986-5 93919-03-0
ethyl 8-(acetoxy)octanoate $C_{12}H_{22}O_4$

299-987-0 93919-04-1
2-methyl-5-(1-methylvinyl)-2-cyclohexen-1-yl butyrate $C_{14}H_{22}O_2$

299-988-6 93919-05-2
1,3,5-tris[6-[[[[(1-methylpropylidene)amino]oxy]carbonyl]amino]hexyl]-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione $C_{36}H_{63}N_9O_9$

299-989-1 93919-06-3
benzyl hydrogen 2-butenedioate $C_{11}H_{10}O_4$

299-990-7 93919-07-4
hexaethyl 2,2',2''-[(2,4,6-trioxo-1,3,5-triazine-1,3,5(2*H*,4*H*,6*H*)-triyl)tris(6,1-hexanediyliminocarbonyl)]trismalonate $C_{45}H_{72}N_6O_{18}$

299-991-2 93919-08-5
ethyl 2-[[[3-[[[2-(ethoxycarbonyl)-1,3-dioxobutyl]amino]methyl]-3,5,5-trimethylcyclohexyl]amino]carbonyl]-3-oxobutyrate $C_{24}H_{38}N_2O_8$

299-992-8 93919-09-6
3-(cyclopentylidene)cyclopentan-1-one $C_{10}H_{14}O$

299-993-3 93919-10-9
4-(tetrahydro-5-methyl-2-furyl)pentan-2-one $C_{10}H_{18}O_2$

299-994-9 93919-11-0
6-hydroxy-2,7-dimethyloctan-4-one $C_{10}H_{20}O_2$

299-995-4 93919-12-1
(*E*)-2-methyloct-6-en-2-ol $C_9H_{18}O$

299-997-5 93919-13-2
(*E*)-2-(3-hexenyloxy)-1,3-dioxolane $C_9H_{16}O_3$

299-998-0 93919-14-3
4,4'-(2-methylpropylidene)bis[2,6-xylenol] $C_{20}H_{26}O_2$

299-999-6 93919-15-4
1',2'-dihydro-6'-hydroxy-4'-methyl-5'-[[2-[(nonyloxy)carbonyl]phenyl]azo]-2'-oxo-1,3'-bipyridinium hydroxide $C_{27}H_{33}N_4O_4.HO$

300-000-3 93919-16-5
1-[2-[[2-chloro-4-[(4-nitrophenyl)azo]phenyl]amino]ethyl]pyridinium hydroxide $C_{19}H_{17}ClN_5O_2.HO$

300-001-9 93919-17-6
2-[[4-chloro-6-[[8-hydroxy-3,6-disulpho-7-[(1-sulpho-2-naphthyl)azo]-1-naphthyl]amino]-1,3,5-triazin-2-yl]amino]-5-sulphobenzoic acid $C_{30}H_{20}ClN_7O_{15}S_4$

300-002-4 93919-18-7
4-amino-6-[(1,2-dihydro-2-imino-1,6-dimethyl-4-pyrimidinyl)amino]-1,2-dimethylquinolinium hydroxide $C_{17}H_{21}N_6.HO$

300-004-5 93919-19-8
2-[[4-[ethyl(2-hydroxyethyl)amino]phenyl]azo]-6-methoxy-3-methylbenzothiazolium hydroxide $C_{19}H_{23}N_4O_2S.HO$

300-005-0 93919-20-1
1-[2-[[4-[(2,6-dichloro-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]pyridinium hydroxide $C_{21}H_{20}Cl_2N_5O_2.HO$

300-006-6 93919-21-2
3-[[1-hydroxy-6-[[[[4-[(8-hydroxy-3,6-disulpho-1-naphthyl)azo]-2-methoxy-5-methylphenyl]amino]carbonyl]aminc]-3-sulpho-2-naphthyl]azo]-*p*-anisic acid $C_{37}H_{30}N_6O_{16}S_3$

300-007-1 93919-22-3
2,2'-[[4-[(2-hydroxyethyl)amino]-2-nitrophenyl]imino]bisethanol $C_{12}H_{19}N_3O_5$

300-008-7 93919-23-4
potassium hydrogen 9,10-dihydro-1,8-dihydroxy-4,5-dinitro-9,10-dioxoanthracene-2,7-disulphonate $C_{14}H_6N_2O_{14}S_2.K$

300-009-2 93919-24-5
potassium hydrogen 9,10-dihydro-1,5-dihydroxy-4,8-dinitro-9,10-dioxoanthracene-2,6-disulphonate $C_{14}H_6N_2O_{14}S_2.K$

300-010-8 93919-25-6
sodium 5-[[4-[(4-amino-3-methylbenzoyl)amino]phenyl]azo]salicylate $C_{21}H_{18}N_4O_4.Na$

300-011-3 93919-26-7
sodium 4-hydroxy-3-[[2-methoxy-4-(*N*-methylamino)phenyl]azo]benzenesulphonate $C_{14}H_{15}N_3O_5S.Na$

300-012-9 93919-27-8
2,6-dichloro-4-nitroanilinium chloride $C_6H_4Cl_2N_2O_2.ClH$

300-013-4 93919-28-9
trimethyl-1-methyl-2-[(oxoallyl)oxy]ethylammonium chloride $C_9H_{18}NO_2.Cl$

300-015-5 93919-29-0
trimethyl-2-[(1-oxoallyl)oxy]propylammonium chloride $C_9H_{18}NO_2.Cl$

300-016-0 93919-30-3
[2-(methacryloyloxy)ethyl]dimethyl[(2-oxoimidazolidin-1-yl)ethyl]ammonium chloride $C_{13}H_{24}N_3O_3.Cl$

300-017-6 93919-31-4
1-[3-(allyloxy)-2-hydroxypropyl]imidazolidin-2-one $C_9H_{16}N_2O_3$

300-018-1 93919-32-5
[3-(allyloxy)-2-hydroxypropyl]urea $C_7H_{14}N_2O_3$

300-019-7 93919-33-6
7-hydroxy-8-[[4-[1-[4-[(4-hydroxyphenyl)azo]phenyl]cyclohexyl]phenyl]azo]naphthalene-1,3-disulphonic acid $C_{34}H_{30}N_4O_8S_2$

300-020-2 93919-34-7
4-hydroxy-7-[[[[5-hydroxy-6-(phenylazo)-7-sulpho-2-naphthyl]amino]carbonyl]amino]-2-[(7-sulpho-2-naphthyl)azo]naphthalenesulphonic acid $C_{37}H_{26}N_6O_{12}S_3$

300-021-8 93919-36-9
(8α,9R)-10,11-dihydro-8'-nitrocinchonan-9-ol, salt with sulphuric acid (1:2) $C_{19}H_{23}N_3O_3.2H_2O_4S$

300-022-3 93919-37-0
2,4,5-tri-*O*-tetradecyl-D-glucitol $C_{48}H_{98}O_6$

300-023-9 93919-39-2
bis[[4-[2-bromo-1-(5-bromo-2-thienyl)-2-phenylvinyl]phenoxy]acetato-O^1,O^2]magnesium $C_{40}H_{26}Br_4MgO_6S_2$

300-024-4 93919-40-5
bis[[4-[2-bromo-1-(5-bromo-2-thienyl)-2-phenylvinyl]phenoxy]acetato-O^1,O^2]zinc $C_{40}H_{26}Br_4O_6S_2Zn$

300-026-5 93919-41-6
Guanosine 5'-(tetrahydrogen triphosphate), 2'-deoxy-, trisodium salt $C_{10}H_{16}N_5O_{13}P_3.3Na$

300-027-0 93919-42-7
Guanosine, 2'-deoxy-, cyclic 3',5'-(hydrogen phosphate), monosodium salt $C_{10}H_{12}N_5O_6P.Na$

300-028-6 93919-43-8
Uridine 5'-(tetrahydrogen triphosphate), 2'-deoxy-, disodium salt $C_9H_{15}N_2O_{14}P_3.2Na$

300-029-1 93919-44-9
3-[(2-amino-1*H*-purin-6-yl)thio]propionic acid $C_8H_9N_5O_2S$

300-030-7 93919-46-1
2,3,5-triphenyl-2*H*-tetrazolium chloride monohydrochloride $C_{19}H_{15}N_4.ClH.Cl$

300-031-2 93919-47-2
disodium 4,4'-[(2,4-diamino-1,-phenylene)bis(azo)]bis[benzenesulphonate] $C_{18}H_{16}N_6O_6S_2.2Na$

300-032-8 93919-48-3
ammonium hydroxydinonylbenzenesulphonate $C_{24}H_{42}O_4S.xH_3N$

300-033-3 93919-49-4
sodium *C*-(2-ethylhexyl) *C*-methyl hydrogen 2-sulphonatosuccinate $C_{13}H_{24}O_7S.Na$

300-034-9 93919-51-8
octahydro-5,5-dimethylnaphthalene-1-methyl acetate $C_{15}H_{24}O_2$

300-035-4 93919-52-9
N-[4-[2,4-bis(*tert*-butyl)phenoxy]butyl]-2-[2-hydroxy-3,4,6-trimethyl-5-[(phenylsulphonyl)amino]phenyl]acetamide $C_{37}H_{52}N_2O_5S$

300-037-5 93919-53-0
N-[4-[[2-[3-(*tert*-butyl)-4-hydroxyphenoxy]-1-oxotetradecyl]amino]-5-chloro-2-hydroxyphenyl]-4-chlorobenzamide $C_{37}H_{48}Cl_2N_2O_5$

300-038-0 93919-54-1
ethyl 3-[2-(2-chloro-4,6-dimethylphenyl)hydrazino]-3-iminopropionate $C_{13}H_{18}ClN_3O_2$

300-039-6 93919-55-2
7-methyl-4-quinolone $C_{10}H_9NO$

300-040-1 93919-56-3
4-(trifluoromethoxy)benzylamine $C_8H_8F_3NO$

300-041-7 93919-57-4
8-(trifluoromethyl)quinolin-4(1*H*)-one $C_{10}H_6F_3NO$

300-042-2 93919-58-5
methyl (3β,19α,20α)-16,17-didehydro-10,11-dimethoxy-19-(methyloxayohimban-16-carboxylate, compound with ethanol (1:1) $C_{23}H_{28}N_2O_5.C_2H_6O$

300-043-8 93919-59-6
bis[[(*Z*)-3-(octadec-9-en-1-ylamino)propyl]dithiocarbamato-*S*,*S'*]zinc $C_{44}H_{86}N_4S_4Zn$

300-044-3 93919-60-9
3-[[2-[(2-aminoethyl)amino]ethyl]amino]-2-hydroxypropyl neodecanoate $C_{17}H_{37}N_3O_3$

300-045-9 93919-61-0
Phosphoric acid, methyl ester, compd. with 2-aminoethanol $C_2H_7NO.xW_{99}$

300-046-4 93919-62-1
Phosphoric acid, methyl ester, compd. with 2,2',2''-nitrilotris[ethanol] $C_6H_{15}NO_3.xW_{99}$

300-048-5 93919-63-2
Phosphoric acid, 2-methylpropyl ester, compd. with 2,2'-iminobis[ethanol] $C_4H_{11}NO_2.xW_{99}$

300-049-0 93919-64-3
Phosphoric acid, 2-methylpropyl ester, compd. with 2,2',2''-nitrilotris[ethanol] $C_6H_{15}NO_3.xW_{99}$

300-050-6 93919-67-6
3',6'-dihydroxy-4',5'-diiodo-2',7'-dimethylspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{22}H_{14}I_2O_5$

300-051-1 93919-68-7
nonapotassium hydrogen [[(phosphonomethyl)imino]bis[ethane-2,1-diylnitrilobis(methylene)]]tetrakisphosphonate $C_9H_{28}N_3O_{15}P_5.9K$

300-052-7 93919-69-8
decapotassium [[(phosphonatomethyl)imino]bis[ethane-2,1-diylnitrilobis(methylene)]]tetrakisphosphonate $C_9H_{28}N_3O_{15}P_5.10K$

300-053-2 93919-70-1
pentaammonium pentahydrogen [[(phosphonatomethyl)imino]bis[ethane-2,1-diylnitrilobis(methylene)]]tetrakisphosphonate $C_9H_{28}N_3O_{15}P_5.5H_3N$

300-054-8 93919-71-2
hexaammonium tetrahydrogen [[(phosphonatomethyl)imino]bis[ethane-2,1-diylnitrilobis(methylene)]]tetrakisphosphonate $C_9H_{28}N_3O_{15}P_5.6H_3N$

300-055-3 93919-72-3
heptaammonium trihydrogen [[(phosphonatomethyl)imino]bis[ethane-2,1-diylnitrilobis(methylene)]]tetrakisphosphonate $C_9H_{28}N_3O_{15}P_5.7H_3N$

300-056-9 93919-73-4
octaammonium dihydrogen [[(phosphonatomethyl)imino]bis[ethane-2,1-diylnitrilobis(methylene)]]tetrakisphosphonate $C_9H_{28}N_3O_{15}P_5.8H_3N$

300-057-4 93919-74-5
nonaammonium hydrogen [[(phosphonatomethyl)imino]bis[ethane-2,1-diylnitrilobis(methylene)]]tetrakisphosphonate $C_9H_{28}N_3O_{15}P_5.9H_3N$

300-059-5 93919-75-6
hexasodium hexahydrogen [ethane-1,2-diylbis[[(phosphonatomethyl)imino]ethane-2,1-diylnitrilobis(methylene)]]tetrakisphosphonate $C_{12}H_{36}N_4O_{18}P_6.6Na$

300-060-0 93919-76-7
heptasodium pentahydrogen [ethane-1,2-diylbis[[(phosphonatomethyl)imino]ethane-2,1-diylnitrilobis(methylene)]]tetrakisphosphonate $C_{12}H_{36}N_4O_{18}P_6.7Na$

300-061-6 93919-77-8
octasodium tetrahydrogen [ethane-1,2-diylbis[[(phosphonatomethyl)imino]ethane-2,1-diylnitrilobis(methylene)]]tetrakisphosphonate $C_{12}H_{36}N_4O_{18}P_6.8Na$

300-062-1 93919-78-9
undecasodium hydrogen [ethane-1,2-diylbis[[(phosphonatomethyl)imino]ethane-2,1-diylnitrilobis(methylene)]]tetrakisphosphonate $C_{12}H_{36}N_4O_{18}P_6.11Na$

300-063-7 93919-79-0
dodecasodium [ethane-1,2-diylbis[[(phosphonatomethyl)imino]ethane-2,1-diylnitrilobis(methylene)]]tetrakisphosphonate $C_{12}H_{36}N_4O_{18}P_6.12Na$

300-064-2 93919-80-3
hexapotassium hexahydrogen [ethane-1,2-diylbis[[(phosphonatomethyl)imino]ethane-2,1-diylnitrilobis(methylene)]]tetrakisphosphonate $C_{12}H_{36}N_4O_{18}P_6.6K$

300-065-8 93919-81-4
heptapotassium pentahydrogen [ethane-1,2-diylbis[[(phosphonatomethyl)imino]ethane-2,1-diylnitrilobis(methylene)]]tetrakisphosphonate $C_{12}H_{36}N_4O_{18}P_6.7K$

300-066-3 93919-82-5
octapotassium tetrahydrogen [ethane-1,2-diylbis[[(phosphonatomethyl)imino]ethane-2,1-diylnitrilobis(methylene)]]tetrakisphosphonate $C_{12}H_{36}N_4O_{18}P_6.8K$

300-067-9 93919-83-6
pentasodium trihydrogen [hexane-1,6-diylbis[nitrilobis(methylene)]]tetrakisphosphonate $C_{10}H_{28}N_2O_{12}P_4.5Na$

300-068-4 93919-84-7
1-(carboxylatomethyl)-4,5-dihydro-3-(2-hydroxyethyl)-2-tridecyl-1*H*-imidazolium $C_{20}H_{38}N_2O_3$

300-070-5 93919-85-8
sodium (*z*)-*N*-(2-hydroxyethyl)-*N*-[2-[(1-oxo-9-octadecenyl)amino]ethyl]glycinate $C_{24}H_{46}N_2O_4.Na$

300-071-0 93919-86-9
(*Z*)-1-(carboxylatomethyl)-2-(heptadec-8-enyl)-4,5-dihydro-3-(2-hydroxyethyl)-1*H*-imidazolium $C_{24}H_{44}N_2O_3$

300-072-6 93919-87-0
disodium (z)-*N*-[2-[(carboxylatomethyl)(2-hydroxyethyl)amino]ethyl]-*N*-(1-oxo-9-octadecenyl)glycinate $C_{28}H_{48}N_2O_6.2Na$

300-073-1 93919-88-1
6-methylnon-4-en-3-one $C_{10}H_{18}O$

300-074-7 93919-89-2
(*R*)-3,7-dimethyloct-6-enyl butyrate $C_{14}H_{26}O_2$

300-075-2 93919-90-5
(±)-3,7-dimethyloct-6-enyl formate $C_{11}H_{20}O_2$

300-076-8 93919-91-6
(+)-3,7-dimethyloct-6-enyl formate $C_{11}H_{20}O_2$

300-077-3 93919-92-7
(±)-3,7-dimethyloct-6-enyl isovalerate $C_{15}H_{28}O_2$

300-078-9 93919-93-8
(-)-3,7-dimethyloct-6-enyl formate $C_{11}H_{20}O_2$

300-079-4 93919-94-9
2-(3,3-dimethylbicyclo[2.2.1]hept-2-ylidene)ethyl isobutyrate $C_{15}H_{24}O_2$

300-081-5 93919-95-0
1,1'-[(2-phenylethylidene)bis(oxy-2,1-ethanediyl)]bisbenzene $C_{24}H_{26}O_2$

300-082-0 93919-96-1
(*Z*)-2,2'-(octadec-9-enylimino)bisethanol hydrochloride $C_{22}H_{45}NO_2.ClH$

300-083-6 93919-97-2
formic acid, compound with *N*-[2-[(2-aminoethyl)amino]ethyl]-stearamide (1:1) $C_{22}H_{47}N_3O.CH_2O_2$

300-084-1 93919-99-4
1-octadecyl hydrogen 2-sulphosuccinate, compound with 2-aminoethanol (1:2) $C_{22}H_{42}O_7S.2C_2H_7NO$

300-085-7 93920-01-5
1-hexadecyl hydrogen 2-sulphosuccinate, compound with 2-aminoethanol (1:2) $C_{20}H_{38}O_7S.2C_2H_7NO$

300-086-2 93920-03-7
1-icosyl hydrogen 2-sulphosuccinate, compound with 2-aminoethanol (1:2) $C_{24}H_{46}O_7S.2C_2H_7NO$

300-087-8 93920-04-8
α-methyl-*N*,*N*-bis[4-(1-phenylethyl)phenyl]benzylamine $C_{36}H_{35}N$

300-088-3 93920-05-9
α-methyl-*N*-phenyl-*N*-[4-(1-phenylethyl)phenyl]benzylamine $C_{28}H_{27}N$

300-089-9 93920-06-0
α-methyl-*N*,*N*-diphenylbenzylamine $C_{20}H_{19}N$

300-090-4 93920-07-1
(2-ethylhexyl) hydrogen octylphosphonate $C_{16}H_{35}O_3P$

300-092-5 93920-08-2
(neononanoato-*O*)(neoundecanoato-*O*)nickel $C_{20}H_{38}NiO_4$

300-093-0 93920-09-3
nickel(2+) neoundecanoate $C_{11}H_{22}O_2.{}^1/_2Ni$

300-094-6 93920-10-6
nickel(2+) neononanoate $C_9H_{18}O_2.{}^1/_2Ni$

300-095-1 93920-11-7
bis(neononanoato-*O*)(neoundecanoato-*O*)cerium $C_{29}H_{55}CeO_6$

300-096-7 93920-12-8
(neononanoato-*O*)bis(neoundecanoato-*O*)cerium $C_{31}H_{59}CeO_6$

300-097-2 93920-13-9
cerium(3+) neoundecanoate $C_{11}H_{22}O_2.{}^1/_3Ce$

300-098-8 93920-14-0
cerium(3+) neononanoate $C_9H_{18}O_2.{}^1/_3Ce$

300-099-3 93920-15-1
iron(II) isooctanoate $C_8H_{16}O_2.{}^1/_2Fe$

300-100-7 93920-16-2
iron(II) isodecanoate $C_{10}H_{20}O_2.{}^1/_2Fe$

300-101-2 93920-17-3
(isononanoato-*O*)(isooctanoato-*O*)iron $C_{17}H_{32}FeO_4$

300-102-8 93920-18-4
2,2'-(octahydro-4,7-methano-1*H*-indenediyl)bis[4,6-xylenol] $C_{26}H_{32}O_2$

300-103-3 93920-19-5
undecanoic acid, compound with 1,1',1''-nitrilotripropan-2-ol (1:1) $C_{11}H_{22}O_2.C_9H_{21}NO_3$

300-104-9 93920-20-8
undecanoic acid, compound with 1,1'-iminodipropan-2-ol (1:1) $C_{11}H_{22}O_2.C_6H_{15}NO_2$

300-105-4 93920-21-9
isooctadecanoic acid, compound with piperazine-1,4-diethanol (1:1) $C_{18}H_{36}O_2.C_8H_{18}N_2O_2$

300-107-5 93920-22-0
4-(1-oxoisooctadecyl)morpholine $C_{22}H_{43}NO_2$

300-108-0 93920-23-1
isooctadecanoic acid, compound with 2-amino-2-methylpropan-1-ol (1:1) $C_{18}H_{36}O_2.C_4H_{11}NO$

300-109-6 93920-24-2
N-(2-hydroxy-1,1-dimethylethyl)isooctadecan-1-amide $C_{22}H_{45}NO_2$

300-110-1 93920-25-3
isooctadecanoic acid, compound with piperazine-1-ethylamine (1:1) $C_{18}H_{36}O_2.C_6H_{15}N_3$

300-111-7 93920-26-4
isooctadecanoic acid, compound with 1,1',1''-nitrilotri(propan-2-ol) (1:1) $C_{18}H_{36}O_2.C_9H_{21}NO_3$

300-112-2 93920-27-5
isooctadecanoic acid, compound with 1,1'-iminodi(propan-2-ol) (1:1) $C_{18}H_{36}O_2.C_6H_{15}NO_2$

300-113-8 93920-28-6
isooctadecanoic acid, compound with 2,2'-iminodiethanol (1:1) $C_{18}H_{36}O_2.C_4H_{11}NO_2$

300-114-3 93920-29-7
isooctadecanoic acid, compound with 2-aminoethanol (1:1) $C_{18}H_{36}O_2.C_2H_7NO$

300-115-9 93920-30-0
undecanoic acid, monoamide with piperazine-1-ethylamine $C_{17}H_{35}N_3O$

300-116-4 93920-31-1
isooctadecanoic acid, monoamide with piperazine-1-ethylamine $C_{24}H_{49}N_3O$

300-118-5 93920-32-2
isooctadecanoic acid, compound with morpholine (1:1) $C_{18}H_{36}O_2.C_4H_9NO$

300-119-0 93920-33-3
2,2'-thiobis[5-[(4-hydroxyphenyl)azo]benzenesulphonic] acid, sodium salt $C_{24}H_{18}N_4O_8S_3.xNa$

300-120-6 93920-34-4
4,5-dihydro-5-oxo-1-(4-sulphophenyl)-4-[(4-sulphophenyl)azo]-1*H*-pyrazole-3-carboxylic acid, compound with *N*,*N*'-di(*o*-tolyl)guanidine $C_{16}H_{12}N_4O_9S_2.xC_{15}H_{17}N_3$

300-121-1 93920-35-5
7-hydroxy-8-[[4-(phenylazo)phenyl]azo]naphthalene-1,3-disulphonic acid, compound with *N*,*N*'-di(*o*-tolyl)guanidine (1:1) $C_{22}H_{16}N_4O_7S_2.C_{15}H_{17}N_3$

300-122-7 93920-36-6
naphthalene-2,7-disulphonic acid, calcium sodium salt $C_{10}H_8O_6S_2.xCa.xNa$

300-123-2 93920-37-7
m-(*o*-toluidino)phenol sulphate $C_{13}H_{13}NO.xH_2O_4S$

300-124-8 93920-38-8
4-sulpho-*m*-phenylenediammonium sulphate $C_6H_8N_2O_3S.xH_2O_4S$

300-125-3 93920-39-9
5-bromo-2-[1-(carboxymethyl)-3-(2-methoxyphenyl)triazen-2-yl]benzoic acid, sodium salt $C_{16}H_{14}BrN_3O_5.xNa$

300-126-9 93920-40-2
2,5-dichloro-4-[4-[(2-chlorophenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonic acid $C_{16}H_{11}Cl_3N_4O_4S$

300-127-4 93920-41-3
4-amino-3-[[4'-[(2,4-dihydroxyphenyl)azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-[(4-sulphophenyl)azo]naphthalene-2,7-disulphonic acid $C_{34}H_{25}N_7O_{12}S_3$

300-129-5 93920-42-4
4-amino-3-[[4'-[(8-amino-1-hydroxy-3,6-disulpho-2-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-[(4-sulphophenyl)azo]naphthalene-2,7-disulphonic acid $C_{38}H_{28}N_8O_{17}S_5$

300-130-0 93920-43-5
dodecaammonium [ethane-1,2-diylbis[[(phosphonatomethyl)imino]ethane-2,1-diylnitrilobis(methylene)]]tetrakisphosphonate $C_{12}H_{56}N_4O_{18}P_6.12H_3N$

300-131-6 93920-44-6
heptasodium heptahydrogen [[(phosphonatomethyl)imino]bis[ethane-2,1-diyl[(phosphonomethyl)imino]ethane-2,1-diylnitrilobis(methylene)]]tetrakisphosphonate $C_{15}H_{44}N_5O_{21}P_7.7Na$

300-132-1 93920-45-7
octasodium hexahydrogen [[(phosphonatomethyl)imino]bis[ethylene[(phosphonatomethyl)imino]ethylenenitrilobis(methylene)]]tetrakisphosphonate $C_{15}H_{44}N_5O_{21}P_7.8Na$

300-133-7 93921-06-3
Cuprate(6-), [2-[[[[3-[[4-chloro-6-[[4-[[4-chloro-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-2,5-disulfophenyl]amino]-1,3,5-triazin-2-yl]amino]-2-hydroxy-5-sulfophenyl]azo]phenylmethyl]azo]-5-sulfobenzoato(8-)]-, hexahydrogen, (*SP*-4-3)- $C_{38}H_{20}Cl_2CuN_{14}O_{18}S_5.6H$

300-134-2 93921-07-4
distearic acid, diamide with *N*-(2-aminomethylethyl)propane-1,2-diamine $C_{42}H_{85}N_3O_2$

300-135-8 93921-08-5
palmitic acid, diamide with *N*-(2-aminomethylethyl)propylenediamine $C_{38}H_{77}N_3O_2$

300-136-3 93921-09-6
sodium isobutyl 2-tetrapropenylsuccinate $C_{20}H_{36}O_4.Na$

300-137-9 **93922-01-1**
lithium tetrapropylenebenzenesulphonate $C_{18}H_{30}O_3S.Li$

300-138-4 **93922-02-2**
sodium isooctylphenolate $C_{14}H_{22}O.Na$

300-140-5 **93922-03-3**
potassium isooctylphenolate $C_{14}H_{22}O.K$

300-141-0 **93922-04-4**
barium 4-dodecylphenolate $C_{18}H_{30}O.{}^1/_2Ba$

300-142-6 **93922-06-6**
tris(2-hydroxypropyl)ammonium *p*-isododecylbenzenesulphonate $C_{18}H_{30}O_3S.C_9H_{21}NO_3$

300-143-1 **93922-67-9**
2-(heptadecenyl)-4,5-dihydro-1-methyl-1-[2-[(1-oxooctadecenyl)amino]ethyl]-1*H*-imidazolium methyl sulphate $C_{41}H_{78}N_3O.CH_3O_4S$

300-144-7 **93922-68-0**
octadecyl hexadecenoate $C_{34}H_{66}O_2$

300-145-2 **93923-57-0**
2-(4-amino-3-nitrobenzoyl)benzoic acid $C_{14}H_{10}N_2O_5$

300-146-8 **93923-58-1**
1-[2-[(2-chlorophenyl)amino]ethyl]-4-methylpyridinium hydroxide $C_{14}H_{16}ClN_2.HO$

300-147-3 **93923-59-2**
4-[2-[[4-[(2-chloro-4-nitrophenyl)azo]phenyl]ethylamino]ethoxy]-*N*,*N*,*N*-trimethylanilinium hydroxide $C_{25}H_{28}ClN_5O_3.HO$

300-148-9 **93923-60-5**
5-[[4-(diethylamino)phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium hydroxide $C_{14}H_{21}N_6.HO$

300-149-4 **93923-61-6**
[4-[[4-anilino-1-naphthyl][4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium hydroxide $C_{33}H_{32}N_3.HO$

300-151-5 **93923-62-7**
trihydrogen 3-[[4-[[4-chloro-6-[(3-phosphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulphonatophenyl]amino]-7-[ethyl[(3-sulphonatophenyl)methyl]amino]-5-(4-methoxy-3-sulphonatophenyl)phenazinium $C_{13}H_{37}ClN_9O_{13}PS_3$

300-152-0 **93923-63-8**
3-[[4-[benzylmethylamino]phenyl]azo]-1,2-dimethyl-1*H*-1,2,4-triazolium hydroxide $C_{18}H_{21}N_6.HO$

300-153-6 **93923-64-9**
3-[[4-[benzylmethylamino]phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium hydroxide $C_{18}H_{21}N_6.HO$

300-154-1 **93923-65-0**
2-[(1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridyl)azo]naphthalene-1-sulphonic acid $C_{18}H_{17}N_3O_5S$

300-155-7 **93923-67-2**
decanoic acid, compound with (3-aminopropyl)dimethylammonium octanoate (1:1) $C_{10}H_{20}O_2.C_8H_{16}O_2.C_5H_{14}N_2$

300-156-2 **93923-68-3**
cyclohexane-1,2,3,4,5,6-hexacarboxylic acid, ammonium salt $C_{12}H_{12}O_{12}.xH_3N$

300-157-8 **93923-69-4**
2'-[(benzyl)amino]-6'-(dibutylamino)spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{35}H_{36}N_2O_3$

300-158-3 **93923-70-7**
calcium (9 or 10)-hydroxy-(10 or 9)-oxidooctadecanoate $C_{18}H_{36}O_4.Ca$

300-159-9 **93923-71-8**
ethyldimethyl(1-methyl-3,3-diphenylpropyl)ammonium hydroxide $C_{20}H_{28}N.HO$

300-160-4 **93923-72-9**
23-(4-nonylphenoxy)-3,6,9,12,15,18,21-heptaoxatricosyl hydrogen sulphate $C_{31}H_{56}O_{12}S$

300-162-5 **93923-73-0**
N,*N*'-[ethane-1,2-diylbis[(acetylimino)ethane-1,2-diyl]]distearamide $C_{46}H_{90}N_4O_4$

300-163-0 **93923-74-1**
N,*N*'-[ethane-1,2-diylbis[(acetylimino)ethane-2,1-diyl]]bishexadecan-1-amide $C_{42}H_{82}N_4O_4$

300-164-6 **93923-75-2**
sodium 1,2,3,4-tetrahydro-2-hydroxy-7-methoxynaphthalene-2-sulphonate $C_{11}H_{14}O_5S.Na$

300-165-1 **93923-76-3**
O-cyclododecyl hydrogen dithiocarbonate, potassium salt $C_{13}H_{24}OS_2.K$

300-166-7 **93923-77-4**
5,6-dihydrofluoranthen-6*a*(4*H*)-yl hydroperoxide $C_{16}H_{14}O_2$

300-167-2 **93923-78-5**
1-(5,6-dihydro-(4*H*)-fluoranthen-6*a*-yl)piperidine $C_{21}H_{23}N$

300-168-8 **93923-79-6**
2-(1,1-dimethyl-2-phenylethyl)-5,5-dimethyl-1,3-dioxane $C_{16}H_{24}O_2$

300-169-3 **93923-80-9**
bicyclo[2.2.1]hept-2-ylmethyl cyclohexanecarboxylate $C_{15}H_{24}O_2$

300-170-9 **93923-81-0**
1-butyl-5-[[4-(2-chlorobenzoyl)-2-nitrophenyl]azo]-1,2-dihydro-6-hydroxy-4-methyl-2-oxonicotinonitrile $C_{24}H_{20}ClN_5O_5$

300-171-4 **93923-82-1**
5-hydroxy-3-(hydroxymethyl)pentyl hydrogen cyclohex-4-ene-1,2-dicarboxylate $C_{14}H_{22}O_6$

300-173-5 **93923-83-2**
[5-hydroxy-3-(hydroxymethyl)pentyl] hydrogen cyclohexane-1,2-dicarboxylate $C_{14}H_{24}O_6$

300-174-0 **93923-84-3**
ethyl L-histidinate dihydrochloride $C_8H_{13}N_3O_2.2ClH$

300-175-6 **93923-85-4**
N^2-formyl-L-asparagine $C_5H_8N_2O_4$

300-176-1 **93923-86-5**
bis(*O*-methyl-L-alanine) sulphate $C_4H_9NO_2.{}^1/_2H_2O_4S$

300-177-7 **93923-87-6**
ethyl 2-chloro-2-hydroxyheptanoate $C_9H_{17}ClO_3$

300-178-2 **93923-88-7**
N-[*N*-[(1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-yl)acetyl]glycyl]glycine $C_{14}H_{13}N_3O_6$

300-179-8 **93923-89-8**
tri-L-arginine citrate $C_6H_{14}N_4O_2.{}^1/_3C_6H_8O_7$

300-180-3 **93923-90-1**
erythro-5-hydroxy-L-lysine monohydrochloride $C_6H_{14}N_2O_3.ClH$

300-181-9 **93923-91-2**
6-amino-7-[(2-methoxyphenyl)azo]-1,2-dimethyl-1*H*-indazolium chloride $C_{16}H_{18}N_5O.Cl$

300-182-4 **93923-92-3**
(2*E*,6*Z*)-dodeca-2,6-dienyl acetate $C_{14}H_{24}O_2$

300-184-5 **93923-93-4**
7-fluoro-2-methyl-10*H*-thieno[2,3-*b*][1,5]benzodiazepin-4-amine monohydrochloride $C_{12}H_{10}FN_3S.ClH$

300-185-0 **93923-94-5**
butyl 4-amino-3-[3-(trifluoromethyl)phenyl]isothiazole-5-carboxylate $C_{15}H_{15}F_3N_2O_2S$

300-186-6 **93923-95-6**
potassium hydrogen 3-hydroxy-4-[(4-methyl-2-sulphonatophenyl)azo]-2-naphthoate $C_{18}H_{14}N_2O_6S.K$

300-187-1 **93923-96-7**
1-(2-carboxylatoethyl)-4,5-dihydro-3-(2-hydroxyethyl)-2-undecyl-1*H*-imidazolium $C_{19}H_{36}N_2O_3$

300-188-7 **93923-97-8**
1-(2-carboxylatoethyl)-2-(dec-9-enyl)-4,5-dihydro-3-(2-hydroxyethyl)-1*H*-imidazolium $C_{18}H_{32}N_2O_3$

300-189-2 **93923-98-9**
1-(2-carboxylatoethyl)-4,5-dihydro-3-(2-hydroxyethyl)-2-undecyl-1*H*-imidazolium, sodium salt $C_{19}H_{36}N_2O_3.Na$

300-190-8 **93923-99-0**
(*Z*)-1-(2-carboxylatoethyl)-2-(heptadec-8-enyl)-4,5-dihydro-3-(2-hydroxyethyl)-1*H*-imidazolium $C_{25}H_{46}N_2O_3$

300-191-3 **93924-00-6**
6,6-diethoxy-2,5,7,10-tetraoxa-6-silaundecane $C_{10}H_{24}O_6Si$

300-192-9 **93924-01-7**
2-[[4-[[4-[[4-chloro-6-[(2,5-disulphophenyl)amino]-1,3,5-triazin-2-yl]methylamino]phenyl]azo]-5-methoxy-2-methylphenyl]azo]benzene-1,4-disulphonic acid $C_{30}H_{26}ClN_9O_{13}S_4$

300-193-4 **93924-02-8**
4,4'-(octahydro-4,7-methano-1*H*-indenediyl)bis[2,6-xylenol] $C_{26}H_{32}O_2$

300-195-5 **93924-03-9**
2-(dimethylheptyl)-4,5-dihydro-1*H*-imidazole-1-ethylamine $C_{14}H_{29}N_3$

300-196-0 **93924-04-0**
orthoboric acid, ammonium copper salt $BH_3O_3.xCu.xH_3N$

300-197-6 93924-05-1
Alcohols, C_{16-19}-branched and linear

300-198-1 93924-06-2
Alcohols, C_{17-19}-branched and linear

300-199-7 93924-07-3
Alkanes, C_{13-14}

300-200-0 93924-08-4
Alkanes, C_{12-18}

300-201-6 93924-09-5
Alkanes, C_{16-21}

300-202-1 93924-10-8
Alkenes, C_{20-24} α-

300-203-7 93924-11-9
Alkenes, C_{24-28} α-

300-204-2 93924-12-0
Alkenes, C_{16-28}, reaction products with allyl alc. and maleic anhydride

300-205-8 93924-13-1
Amides, from diethylenetriamine, naphthenic acids and tall-oil fatty acids

300-206-3 93924-14-2
Amines, C_{12-14}-*tert*-alkyl, C_{12-20} and C_{14-18}-unsatd. alkyl phosphates

300-207-9 93924-15-3
Amines, *N*-(C_{16-18} and C_{16-18}-unsatd. alkyl)[methylenebis(imino-3,1-propanediyl)]di-

300-208-4 93924-16-4
Ethanol, 2,2'-iminobis-, *N*-coco alkyl derivs., compds. with triethanolamine bis(dihydrogen phosphate) (ester) (4:1)

300-210-5 93924-17-5
Amines, *N*-tallow alkyltrimethylenedi-, mono(2-ethylhexyl) and bis(2-ethylhexyl) phosphates

300-211-0 93924-18-6
Amines, *N*-tallow alkyltrimethylenedi-, reaction products with ammonium chloride

300-212-6 93924-19-7
Ashes (residues), cenospheres
Hollow ceramic spheres formed as a part of the ash in power stations burning pulverized coal. Composed primarily of the oxides of aluminium, iron and silicon and contain carbon dioxide and nitrogen within the sphere.

300-213-1 93924-20-0
Ashes (residues), residual oil fly
Electrostatic precipitator ash from the burning of residual oils. The composition of the ash depends upon the origin of the residual oil used.

300-214-7 93924-21-1
Fatty acids, C_{14-18} and C_{16-18}-unsatd., oleyl esters

300-215-2 93924-22-2
Fatty acids, C_{8-10}, 2-ethyl-2-[[(1-oxoisohexadecyl)oxy]methyl]-1,3-propanediyl esters

300-216-8 93924-23-3
Fatty acids, C_{14-22}, reaction products with diethylenetriamine, ethylene oxide and triethylenetetramine, acetates

300-217-3 93924-24-4
Fatty acids, olive-oil, oleyl esters

300-218-9 93924-25-5
Fatty acids, peanut-oil, oleyl esters

300-219-4 93924-26-6
Fatty acids, rape-oil, oleyl esters

300-221-5 93924-27-7
Fatty acids, shellac, Bu esters

300-222-0 93924-28-8
Fatty acids, tall-oil, 2,2-bis(hydroxymethyl)-1,3-propanediyl esters, reaction products with phthalic anhydride

300-223-6 93924-29-9
Fatty acids, tall-oil, oleyl esters

300-224-1 93924-30-2
Fatty acids, tallow, oleyl esters

300-225-7 93924-31-3
Foots oil (petroleum), acid-treated
A complex combination of hydrocarbons obtained by treatment of Foot's oil with sulfuric acid. It consists predominantly of branched-chain hydrocarbons with carbon numbers predominantly in the range of C_{20} through C_{50}.

300-226-2 93924-32-4
Foots oil (petroleum), clay-treated
A complex combination of hydrocarbons obtained by treatment of Foot's oil with natural or modified clay in either a contacting or percolation process to remove the trace amounts of polar compounds and impurities present. It consists predominantly of branched chain hydrocarbons with carbon numbers predominantly in the range of C_{20} through C_{50}.

300-227-8 93924-33-5
Gas oils, paraffinic
A distillate obtained from the redistillation of a complex combination of hydrocarbons obtained by the distillation of the effluents from a severe catalytic hydrotreatment of paraffins. It boils in the range of approximately 190°C to 330°C (374°F to 594°F).

300-228-3 93924-35-7
Humic acids, sodium salts, reaction products with basic chromium sulfate

300-229-9 93924-36-8
Hydrocarbons, C_6

300-230-4 93924-37-9
Hydrocarbons, C_7

300-232-5 93924-38-0
Hydrocarbons, C_8

300-233-0 93924-39-1
Hydrocarbons, C_{8-25}

300-234-6 93924-40-4
Hydrocarbons, C_9

300-235-1 93924-41-5
Hydrocarbons, C_{10}

300-236-7 93924-42-6
Hydrocarbons, C_{10-14}

300-237-2 93924-43-7
Hydrocarbons, C_{11}

300-238-8 93924-44-8
Hydrocarbons, C_{12}

300-239-3 93924-45-9
Hydrocarbons, C_{12-18}

300-240-9 93924-46-0
Hydrocarbons, C_{13}

300-241-4 93924-47-1
Hydrocarbons, C_{14}

300-243-5 93924-48-2
Hydrocarbons, C_{15}

300-244-0 93924-49-3
Hydrocarbons, C_{16}

300-245-6 93924-50-6
Hydrocarbons, C_{16-21}

300-246-1 93924-51-7
Hydrocarbons, C_{17}

300-247-7 93924-52-8
Hydrocarbons, C_{18}

300-248-2 93924-53-9
Hydrocarbons, C_{19}

300-249-8 93924-54-0
Hydrocarbons, C_{20}

300-250-3 93924-55-1
Hydrocarbons, C_{21}

300-251-9 93924-56-2
Hydrocarbons, C_{22}

300-252-4 93924-57-3
Hydrocarbons, C_{5-11}, methanol conversion

300-254-5 93924-58-4
Hydrocarbons, C_{5-32}, polyethylene pyrolysis

300-255-0 93924-59-5
Hydrocarbons, C_{5-13}, residual oil hydrogenation

300-256-6 93924-60-8
Hydrocarbons, C_{13-26}, residual oil hydrogenation

300-257-1 93924-61-9
Hydrocarbons, C_{20-50}, residual oil hydrogenation vacuum distillate

300-258-7 93924-62-0
Imidazolium compounds, 1-(4-chlorobutyl)-4,5-dihydro-1-(hydroxyethyl)-2-nortall-oil alkyl, chlorides

300-259-2 93924-63-1
Naphthalenesulfonic acids, reaction products with formaldehyde, ammonium salts

300-260-8 93924-64-2
Naphthalenesulfonic acids, reaction products with formaldehyde and sulfonylbis[phenol], sodium salts

300-261-3 93924-65-3
Naphthalenesulfonic acids, reaction products with formaldehyde, hydroxybenzenesulfonic acid and sulfonylbis[phenol], ammonium salts

300-262-9 93924-66-4
Naphthalenesulfonic acids, reaction products with formaldehyde, hydroxybenzenesulfonic acid and sulfonylbis[phenol], sodium salts

300-263-4 93924-67-5
Naphthenic acids, reaction products with diethanolamine and triisopropanolamine, sodium salts

300-265-5 93924-69-7
Quaternary ammonium compounds, benzyl-C_{12-14}-alkyldimethyl, salts with monolauryl sulfobutanedioate, sodium salts

300-266-0 93924-70-0
Rape meal, cake

300-267-6 93924-71-1
Residues, residual oil gasification
Gasification residue from the gasification of residual oils. The composition of the residue is dependent on the origin of the gasification oil used.

300-268-1 93924-72-2
Pyroligneous acids, aq. phase
An aqueous solution separated from condensation products from the destructive distillation of wood.

300-269-7 93924-73-3
Tar, wood, ext.
An ether-free product obtained following repeated ether extraction of wood tar.

300-270-2 93924-75-5
Waste solids, wax casting

300-271-8 93924-76-6
Aluminum, 4-(acetylamino)-5-hydroxy-6-[[7-sulfo-4-[(4-sulfophenyl)azo]-1-naphthalenyl]azo]-1,7-naphthalenedisulfonate complexes

300-272-3 93924-77-7
Aluminum, 4-amino-2-[[4'-[(2-amino-8-hydroxy-6-sulfo-1-naphthalenyl)azo][1,1'-biphenyl]-4-yl]azo]-1-naphthalenesulfonate complexes

300-273-9 93924-78-8
Aluminium, 2-butanol 2-ethylhexanoate iso-Pr alc. complexes

300-274-4 93924-79-9
Aluminum, 2-butanol iso-Pr alc. palmitate complexes

300-276-5 93924-80-2
9,10-Anthracenedione, 1-amino-2-(4-octylphenoxy)-4-[(2,4,6-trimethylphenyl)amino]-, sulfonated

300-277-0 93924-81-3
Benzene, ethenyl-, maleated, ammonium salts

300-278-6 93924-82-4
1,3-Benzenediamine, 2(*or* 4)-methyl-, reaction products with 4 nitrobenzenamine and sulfur, thiosulfonated

300-279-1 93924-83-5
1,3-Benzenedicarboxylic acid, mixed esters with azelaic acid, 1,4-butanediol, butylated formaldehyde-phenol reaction product and trimethylolpropane

300-280-7 93924-84-6
Benzenepropanoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, C_{1-4}-alkyl esters, reaction products with stearyl alc., distn. residues

300-281-2 93924-85-7
Benzenepropanol, β-methyl-, butylated, dehydrogenated, dehydroxy residues

300-282-8 93924-86-8
Benzenesulfonic acid, hydroxy-, reaction products with formaldehyde, sodium bisulfite, sulfonylbis[phenol] and urea, sodium salts

300-283-3 93924-87-9
Benzenesulfonic acid, hydroxy-, reaction products with formaldehyde, sulfonated 1,1'-oxybis[methylbenzene] and sulfonylbis[phenol], sodium salts

300-284-9 93924-88-0
1*H*,3*H*-Benzo[1,2-*c*:4,5-*c*']difuran-1,3,5,7-tetrone, reaction products with glycidyl Ph ether

300-285-4 93924-89-1
Benzoic acid, 2-hydroxy-, reaction products with [1,1'-biphenyl]-2-ol, formaldehyde and 4,4'-sulfonylbis[phenol]

300-287-5 93924-90-4
4*H*-1-Benzopyran-4-one, 3-[[6-*O*-(6-deoxy-α-L-mannopyranosyl)-β-D-glucopyranosyl]oxy]-2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-, 2-hydroxyethyl ethers

300-288-0 93924-91-5
Boric acid (H_3BO_3), reaction products with 2,2'-[(C_{16-18} and C_{16-18}-unsaturated alkyl)imino]bis[ethanol]

300-289-6 93924-92-6
Calcium, branched stearate carbonate complexes

300-290-1 93924-93-7
Carbonic acid disodium salt, reaction products with formaldehyde, sulfonylbis[phenol] and sodium bisulfite, coupled with diazotized 2-nitrobenzenamine

300-291-7 93924-94-8
Copper, *N*-(3-aminopropyl)-1,3-propanediamine nitrate complexes

300-292-2 93924-95-9
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, aluminum lake

300-293-8 93924-96-0
Cyclododecatriene, brominated, crystn. residues

300-294-3 93924-97-1
1,3-Cyclohexanedimethanamine, reaction products with [(C_{10-14}-alkyloxy)methyl]oxirane

300-295-9 93924-98-2
Dodecatriene, hydroformylation products
A complex combination of hydrocarbons produced by the hydroformylation of dodecatriene. It consists predominantly of C_{12} olefins and paraffins, C_{13} alcohols and aldehydes and acetals.

300-296-4 93924-99-3
Ethene, chloro-, distn. residues, ethylene chlorination and oxychlorination

300-298-5 93925-00-9
Formaldehyde, reaction products with branched and linear heptylphenol, carbon disulfide and hydrazine

300-299-0 93925-01-0
Formaldehyde, reaction products with epichlorohydrin, ethanolamine and melamine

300-300-4 93925-02-1
Formaldehyde, reaction products with sulfonated *ar*,*ar*'-dimethyl[1,1'-biphenyl]ol, sodium salts

300-302-5 93925-03-2
Formaldehyde, reaction products with sulfonated 1,1'-oxybis[methylbenzene] and 4,4'-sulfonylbis[phenol], sodium salts, coupled with diazotized 4-nitrobenzenamine

300-303-0 93925-04-3
Formaldehyde, reaction products with sulfonated phenol-trichloro(chloromethyl)benzene reaction products, sodium salts

300-304-6 93925-05-4
Formaldehyde, reaction products with sulfonated sulfonylbis[phenol], ammonium salts

300-305-1 93925-06-5
Hexadecanoic acid, reaction products with ammonia-1,2-dichloroethane reaction products triethylenetetramine fraction, diethylenetriamine and ethylene oxide, acetates

300-306-7 93925-07-6
Hexadecanoic acid, reaction products with diethylenetriamine, ethylene oxide and triethylenetetramine, acetates

300-307-2 93925-08-7
Hexanedioic acid, mixed esters with 1,4-cyclohexanedimethanol, 1,6-hexanediol and neopentyl glycol

300-308-8 93925-09-8
Hexanedioic acid, mixed esters with diethylene glycol and ethylene glycol

300-309-3 93925-10-1
1,3-Isobenzofurandione, 3a,4,7,7a-tetrahydro-, reaction products with glycidyl Ph ether

300-310-9 93925-11-2
Methanol, dehydration products

300-311-4 93925-12-3
2-Naphthalenol, reaction products with sodium sulfide (Na_2S_x), thiosulfonated

300-313-5 **93925-13-4**
1*H*,3*H*-Naphtho[1,8-*cd*]pyran-1,3-dione, reaction products with 4-methoxy-1,2-benzenediamine

300-314-0 **93925-14-5**
1*H*,3*H*-Naphtho[1,8-*cd*]pyran-1,3-dione, 6-bromo-, reaction products with 4-chloro-1,2-benzenediamine and morpholine

300-315-6 **93925-15-6**
Octadecanoic acid, reaction products with ammonia-1,2-dichloroethane reaction products triethylenetetramine fraction, diethylenetriamine and ethylene oxide, acetates

300-316-1 **93925-16-7**
Octadecanoic acid, reaction products with diethylenetriamine, ethylene oxide and triethylenetetramine, acetates

300-317-7 **93925-17-8**
9-Octadecen-1-amine, (*Z*)-, reaction products with epichlorohydrin

300-318-2 **93925-18-9**
9-Octadecenoic acid (*Z*)-, reaction products with 2-[(2-aminoethyl)amino]ethanol, propoxylated

300-319-8 **93925-19-0**
9-Octadecenoic acid (*Z*)-, epoxidized, acrylate, C_{7-9}-alkyl esters

300-320-3 **93925-20-3**
9-Octadecen-1-ol, hydrogen phosphite, (*Z*,*Z*)-, reaction products with diethanolamine

300-321-9 **93925-21-4**
Phenol, heptyl-, hydrogen phosphorodithioate, branched and linear, zinc salts

300-322-4 **93925-22-5**
Phenol, methyl-, isobutylenated, distn. residues, fractionation residues, distn. residues, debutylated

300-324-5 **93925-23-6**
Phenol, 2-methyl-4-nitroso-, reaction products with sodium sulfide ($Na_2(S_x)$), thiosulfonated

300-325-0 **93925-24-7**
Phenol, 4,4'-sulfonylbis-, Me sulfited, coupled with diazotized 4-nitrobenzenamine

300-326-6 **93925-25-8**
Phosphonic acid, mixed C_{12-25}-alkyl and C_{14-18}-unsatd. alkyl derivs.

300-327-1 **93925-26-9**
Phosphoric acid, mixed Bu and hexyl diesters, barium salts

300-328-7 **93925-27-0**
Phosphoric acid, mixed Bu and hexyl diesters, lead(2+) salts

300-329-2 **93925-28-1**
Phosphoric acid, mono- and bis(2-ethylhexyl) esters, reaction products with 2-ethyl-1-hexanamine and propylenediamine

300-330-8 **93925-29-2**
Phosphorodithioic acid, mixed *O*,*O*-bis(hexyl and iso-Pr) esters

300-331-3 **93925-30-5**
Phosphorodithioic acid, mixed *O*,*O*-bis(hexyl and iso-Pr) esters, zinc salts

300-332-9 **93925-31-6**
Phosphorous acid, bis(2-butoxyethyl) C_{9-11}-alkyl esters

300-333-4 **93925-32-7**
Phosphorous acid, 2-butoxyethyl di-C_{9-11}-alkyl esters

300-335-5 **93925-33-8**
Phosphorous acid, oxybis(methyl-2,1-ethanediyl) tetra-C_{9-11}-alkyl esters

300-336-0 **93925-34-9**
Platinate(2-), hexachloro-, dihydrogen, (*OC*-6-11)-, reaction products with diethenyltetramethyldisiloxane

300-337-6 **93925-35-0**
1-Propanamine, 3,3'-[1,4-butanediylbis(oxy)]bis-, reaction products with [(C_{10-14}-alkyloxy)methyl]oxirane

300-338-1 **93925-36-1**
Propanoic acid, 2-hydroxy-, C_{12-15}-alkyl esters

300-339-7 **93925-37-2**
2-Propenoic acid, butyl ester, reaction products with butadiene, sulfur and tri-Ph phosphite

300-340-2 **93925-38-3**
2-Propenoic acid, methyl ester, reaction products with mixed *O*,*O*-bis(branched and linear pentyl and iso-Bu) phosphorodithioates

300-341-8 **93925-39-4**
2-Propen-1-ol, acetate, hydroformylation products
A complex combination of hydrocarbons produced by the hydroformylation of 2-propen-1-ol acetate. It consists predominantly of C_5 olefins and paraffins, C_6 alcohols and aldehydes and acetals.

300-342-3 **93925-40-7**
Silicic acid (H_4SiO_4), diethyl bis(2-methoxyethyl) ester, reaction products with dibutylbis[(1-oxododecyl)oxy]stannane

300-343-9 **93925-41-8**
Silicic acid (H_4SiO_4), diethyl bis(2-methoxyethyl) ester, reaction products with dibutylbis[(1-oxododecyl)oxy]stannane and silicic acid (H_4SiO_4) tetrakis(2-methoxyethyl) ester

300-344-4 **93925-42-9**
Silicic acid (H_4SiO_4), tetraethyl ester, reaction products with bis(acetyloxy)dibutylstannane

300-346-5 **93925-43-0**
Silicic acid (H_4SiO_4), tetraethyl ester, reaction products with bis(acetyloxy)dioctylstannane

300-347-0 **93925-44-1**
Silicic acid (H_4SiO_4), tetrakis(2-methoxyethyl) ester, reaction products with bis(acetyloxy)dibutylstannane

300-348-6 **93925-45-2**
Silicic acid (H_4SiO_4), tetrapropyl ester, reaction products with bis(acetyloxy)dibutylstannane

300-349-1 **93925-46-3**
Sulfurous acid, monosodium salt, reaction products with formaldehyde and (1-methylethylidene)bis[phenol], sodium salts

300-350-7 **93925-47-4**
Sulfurous acid, monosodium salt, reaction products with formaldehyde and phenol, cond. products with formaldehyde, phenol and urea, sodium salts

300-351-2 **93925-48-5**
Sulfurous acid, monosodium salt, reaction products with formaldehyde, phenol and urea, sodium salts

300-352-8 **93925-49-6**
Tridecanol, dihydrogen phosphate, branched and linear

300-353-3 **93925-50-9**
Urea, reaction products with formaldehyde and phenol

300-354-9 **93926-61-5**
dipotassium trichlorofluoroferrate(2-) $Cl_3FFe.2K$

300-355-4 **93939-67-4**
[29*H*,31*H*-phthalocyanine-2,9,16,24-tetrathiolato(2-)-N^{29},N^{30},N^{31},N^{32}]copper, tetrasodium salt $C_{32}H_{16}CuN_8S_4.4Na$

300-357-5 **93939-68-5**
1-amino-1-deoxymannitol $C_6H_{15}NO_5$

300-358-0 **93939-69-6**
Guanosine 5'-(tetrahydrogen triphosphate), 2',3'-dideoxy-, trilithium salt $C_{10}H_{16}N_5O_{12}P_3.3Li$

300-359-6 **93939-70-9**
Adenosine 5'-(tetrahydrogen triphosphate), 2',3'-dideoxy-, trilithium salt $C_{10}H_{16}N_5O_{11}P_3.3Li$

300-360-1 **93939-71-0**
α-D-Glucopyranuronic acid, 1→5'-ester with uridine 5'-(trihydrogen diphosphate), disodium salt $C_{15}H_{22}N_2O_{18}P_2.2Na$

300-361-7 **93939-72-1**
ethyltriphenylphosphonium, salt with isooctylphenol (1:1) $C_{20}H_{20}P.C_{14}H_{21}O$

300-362-2 **93939-73-2**
[2-(8-heptadecenyl)-4,5-dihydro-4-(hydroxymethyl)oxazole-4-yl]methyl oleate $C_{40}H_{73}NO_4$

300-363-8 **93939-74-3**
(*R*)-4-fluorophenylglycine $C_8H_8FNO_2$

300-364-3 **93939-75-4**
dipotassium methylenebisnaphthalenesulphonate $C_{21}H_{16}O_6S_2.2K$

300-365-9 **93939-76-5**
tetrasodium [[[(3-amino-4-sulphophenyl)amino]sulphonyl]-29*H*,31*H*-phthalocyaninetrisulphonato(6-)-*N*29,*N*30,*N*31,*N*32]nickelate(4-) $C_{38}H_{18}N_{10}NiO_{14}S_5.4Na$

300-366-4 93939-77-6
Cytidine 5'-(tetrahydrogen triphosphate), 2',3'-dideoxy-, trilithium salt $C_9H_{16}N_3O_{12}P_3.3Li$

300-368-5 93939-78-7
Thymidine 5'-(tetrahydrogen triphosphate), 3'-deoxy-, trilithium salt $C_{10}H_{17}N_2O_{13}P_3.3Li$

300-369-0 93939-79-8
sodium (*Z*)-α-[(3-methoxy-1-methyl-3-oxo-1-propenyl)amino]cyclohexa-1,4-diene-1-acetate $C_{13}H_{17}NO_4.Na$

300-370-6 93939-80-1
sodium (*E*)-α-[(3-methoxy-1-methyl-3-oxo-1-propenyl)amino]cyclohexa-1,4-diene-1-acetate $C_{13}H_{17}NO_4.Na$

300-371-1 93939-81-2
estra-1,3,5(10)-triene-3,17-diol 17-(hydrogen succinate) $C_{22}H_{28}O_5$

300-372-7 93939-82-3
bis-*D*-menthyl performate $C_{21}H_{38}O_3$

300-373-2 93939-83-4
[4-[(2-chlorophenyl)[4-[ethyl[(sulphonatophenyl)methyl]ammonio]-*o*-tolyl]methylene]-3-methylcyclohexa-2,5-dien-1-ylidene](ethyl)(*ar*-sulphonatobenzyl)ammonium $C_{39}H_{39}ClN_2O_6S_2$

300-374-8 93939-84-5
[4-[(2-chlorophenyl)[4-[ethyl[(sulphonatophenyl)methyl]ammonio]phenyl]methylene]cyclohexa-2,5-dien-1-ylidene](ethyl)(*ar*-sulphonatobenzyl)ammonium $C_{37}H_{35}ClN_2O_6S_2$

300-375-3 93939-85-6
trans-1,2,3,5,6,7,8,8*a*-octahydro-1*a*,8*a*-dimethyl-7-(1-methylethylidene)naphthalene $C_{15}H_{24}$

300-376-9 93939-86-7
6-ethylideneoctahydro-5,8-methano-2*H*-benzo-1-pyran $C_{12}H_{18}O$

300-377-4 93939-87-8
(2-ethylhexanoato-*O*)(isononanoato-*O*)(neodecanoato-*O*)cerium $C_{27}H_{51}CeO_6$

300-379-5 93939-88-9
nonasodium pentahydrogen [[(phosphonatomethyl)imino]bis[ethylene[(phosphonatomethyl)imino]ethylenenitrilobis(methylene)]]tetrakisphosphonate $C_{15}H_{44}N_5O_{21}P_7.9Na$

300-380-0 93939-89-0
tridecasodium hydrogen [[(phosphonatomethyl)imino]bis[ethylene[(phosphonatomethyl)imino]ethylenenitrilobis(methylene)]]tetrakisphosphonate $C_{15}H_{44}N_5O_{21}P_7.13Na$

300-381-6 93939-90-3
tetradecasodium [[(phosphonatomethyl)imino]bis[ethylene[(phosphonatomethyl)imino]ethylenenitrilobis(methylene)]]tetrakisphosphonate $C_{15}H_{44}N_5O_{21}P_7.14Na$

300-382-1 93939-91-4
heptaammonium heptahydrogen [[(phosphonatomethyl)imino]bis[ethane-2,1-diyl[(phosphonatomethyl)imino]ethane-2,1-diylnitrilobis(methylene)]]tetrakisphosphonate $C_{15}H_{44}N_5O_{21}P_7.7K$

300-383-7 93939-92-5
octapotassium hexahydrogen [[(phosphonatomethyl)imino]bis[ethylene[(phosphonatomethyl)imino]ethylenenitrilobis(methylene)]]tetrakisphosphonate $C_{15}H_{44}N_5O_{21}P_7.8K$

300-384-2 93939-93-6
nonapotassium pentahydrogen [(phosphonatomethyl)imino]bis[ethylene[(phosphonatomethyl)imino]ethylenenitrilobis(methylene)]]tetrakisphosphonate $C_{15}H_{44}N_5O_{21}P_7.9K$

300-385-8 93939-94-7
tridecapotassium hydrogen [[(phosphonatomethyl)imino]bis[ethylene[(phosphonatomethyl)imino]ethylenenitrilobis(methylene)]]tetrakisphosphonate $C_{15}H_{44}N_5O_{21}P_7.13K$

300-386-3 93939-95-8
tetradecapotassium [[(phosphonatomethyl)imino]bis[ethylene[(phosphonatomethyl)imino]ethylenenitrilobis(methylene)]]tetrakisphosphonate $C_{15}H_{44}N_5O_{21}P_7.14K$

300-387-9 93939-96-9
heptaammonium heptahydrogen [[(phosphonatomethyl)imino]bis[ethane-2,1-diyl[(phosphonatomethyl)imino]ethane-2,1-diylnitrilobis(methylene)]]tetrakisphosphonate $C_{15}H_{44}N_5O_{21}P_7.7H_3N$

300-388-4 93939-97-0
sodium 3-[[2,4-dihydroxy-3-[(4-nitrophenyl)azo]phenyl]azo]-4-hydroxybenzenesulphonate $C_{18}H_{13}N_5O_8S.Na$

300-390-5 93939-98-1
disodium 4-[[2,4-dihydroxy-3-[(2-hydroxy-4-nitrophenyl)azo]-5-[(4-nitrophenyl)azo]phenyl]azo]-5-hydroxynaphthalene-2,7-disulphonate $C_{28}H_{18}N_8O_{14}S_2.2Na$

300-391-0 93939-99-2
disodium 4-[[2,4-dihydroxy-5-[(2-hydroxy-4-nitrophenyl)azo]-3-[(4-nitrophenyl)azo]phenyl]azo]-5-hydroxynaphthalene-2,7-disulphonate $C_{28}H_{18}N_8O_{14}S_2.2Na$

300-392-6 93940-00-2
disodium 6-[[2,6-dihydroxy-3-[(2-hydroxy-3-nitro-5-sulphonatophenyl)azo]phenyl]azo]-4-hydroxy-3-[(4-nitrophenyl)azo]naphthalene-2-sulphonate $C_{28}H_{18}N_8O_{14}S_2.2Na$

300-393-1 93940-01-3
disodium 7-[[2,6-dihydroxy-3-[[4-[(4-sulphonatophenyl)azo]phenyl]azo]phenyl]azo]-4-hydroxynaphthalene-2-sulphonate $C_{28}H_{20}N_6O_9S_2.2Na$

300-394-7 93940-02-4
disodium 4-[[2,4-dihydroxy-3-(phenylazo)phenyl]azo]-5-hydroxynaphthalene-2,7-disulphonate $C_{22}H_{16}N_4O_9S_2.2Na$

300-395-2 93940-03-5
4-[(2-methoxy-5-methylphenyl)azo]naphthol $C_{18}H_{16}N_2O_2$

300-396-8 93940-04-6
disodium 4-amino-3-[[4-[(2,4-diamino-5-methylphenyl)azo]phenyl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate $C_{29}H_{25}N_9O_7S_2.2Na$

300-397-3 93940-05-7
trisodium 4-[[2,4-dihydroxy-3-[[4-(6-methyl-7-sulphonato[2,6'-bibenzothiazol]-2'-yl)phenyl]azo]phenyl]azo]-5-hydroxynaphthalene-2,7-disulphonate $C_{37}H_{24}N_6O_{12}S_5.3Na$

300-398-9 93940-06-8
bis[2-(dimethylamino)ethyl] thioperoxydicarbonate $C_{10}H_{20}N_2O_2S_4$

300-399-4 93940-07-9
N,*N*-diethyl-2-methoxypropionamide $C_8H_{17}NO_2$

300-400-8 93940-08-0
3-(allyloxy)-2-chloropropyl dichlorophosphite $C_6H_{10}Cl_3O_2P$

300-401-3 93940-09-1
1,1-dimethyl-3-oxobutyl methacrylate $C_{10}H_{16}O_3$

300-402-9 93940-10-4
2-[2-(dimethylamino)-1-[(dimethylamino)methyl]ethoxy]ethanol $C_9H_{22}N_2O_2$

300-403-4 93940-11-5
sodium 4-[[4-[4-nitrophenyl]anilino]azo]benzenesulphonate $C_{18}H_{14}N_4O_5S.Na$

300-405-5 93940-12-6
disodium 4-amino-1-bromo-9,10-dihydro-9,10-dioxoanthracene-3,5-disulphonate $C_{14}H_8BrNO_8S_2.2Na$

300-406-0 93940-13-7
4-hydroxy-5-[(2-hydroxy-1-naphthyl)azo]-3-[(2-hydroxy-3-nitro-5-sulphophenyl)azo]naphthalene-2,7-disulphonic acid, sodium salt $C_{26}H_{17}N_5O_{14}S_3.xNa$

300-407-6 93940-14-8
N-(3-cyano-9,10-dihydro-9,10-dioxo-2-anthryl)[1,1'-biphenyl]-4-carboxamide $C_{28}H_{16}N_2O_3$

300-408-1 93940-15-9
disodium 1-amino-4-bromo-9,10-dihydro-9,10-dioxoanthracene-2,5-disulphonate $C_{14}H_8BrNO_8S_2.2Na$

300-409-7 93940-16-0
N-[5,8-bis[(9,10-dihydro-9,10-dioxo-1-anthryl)amino]-9,10-dihydro-9,10-dioxo-1-anthryl]benzamide $C_{49}H_{27}N_3O_7$

300-410-2 93940-17-1
ethyldimethyl[2-[(2-methylphenyl)phenylmethoxy]ethyl]ammonium chloride $C_{20}H_{28}NO.Cl$

300-411-8 93940-18-2
6-[2-(dimethylamino)ethoxy]-5-isopropyl-*o*-cresol hydrochloride $C_{14}H_{23}NO_2.ClH$

300-412-3 93940-19-3
trans-*trans*-4,4'-iminodimethylenedi(cyclohexanecarboxylic acid) $C_{16}H_{27}NO_4$

300-413-9 93940-20-6
7-hydroxy-8-[[4-(6-methyl[2,6'-bibenzothiazol]-2'-yl)-2-sulphophenyl]azo]naphthalene-1,3-disulphonic acid, sodium salt $C_{31}H_{20}N_4O_{10}S_5.xNa$

300-414-4 93940-21-7
3,3'-(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis[1-triazene-1-carbonitrile] $C_{16}H_{14}N_8O_2$

300-416-5 93940-22-8
O-[2-(dimethylamino)ethyl] dithiocarbonate, zinc salt $C_5H_{11}NOS_2.{}^1/_2Zn$

300-417-0 93940-23-9
sodium bis[3-[[1-(4-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-*N*-(*N*-ethylcarbamoyl)-4-hydroxybenzenesulphonamidato(2-)]cobaltate(1-) $C_{38}H_{34}Cl_2CoN_{12}O_{10}S_2.Na$

300-418-6 93940-24-0
hydrogen bis[2-[(2-hydroxy-3,5-dinitrophenyl)azo]-4-methyl-1-naphtholato(2-)]chromate(1-) $C_{34}H_{20}CrN_8O_{12}.H$

300-419-1 93940-25-1
1-(3,4-diethoxyphenyl)-6,7-diethoxyisoquinolinium chloride $C_{23}H_{27}NO_4.ClH$

300-420-7 **93940-26-2**
acetylphthalic acid $C_{10}H_8O_5$

300-421-2 **93940-27-3**
Chromate(2-), [3-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonato(3-)][2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]-, dihydrogen $C_{32}H_{22}CrN_{10}O_{11}S.2H$

300-422-8 **93940-28-4**
3,4,5,6,7,8-hexahydro-5,5,8,8-tetramethylanthracen-1(2*H*)-one $C_{18}H_{24}O$

300-423-3 **93940-29-5**
ethyl 2-[[2-[(2-ethylhexyl)oxy]ethylidene]amino]benzoate $C_{19}H_{29}NO_3$

300-424-9 **93940-30-8**
methyl 2-[[2-[(3,7-dimethyl-6-octenyl)oxy]ethylidene]amino]benzoate $C_{22}H_{33}NO_3$

300-425-4 **93940-31-9**
(*Z*)-3-hexenyl 2-[(7-hydroxy-3,7-dimethyloctylidene)amino]benzoate $C_{23}H_{35}NO_3$

300-427-5 **93940-32-0**
3-(diethylamino)-*N*-phenylbutyramide monohydrochloride $C_{14}H_{22}N_2O.ClH$

300-428-0 **93940-33-1**
N-(2,4-dichlorophenyl)-*β*-methylpiperidin-1-propionamide monohydrochloride $C_{15}H_{20}Cl_2N_2O.ClH$

300-429-6 **93940-34-2**
6-[(*tert*-butyl)amino]-*N*,*N*'-di-*tert*-butyl-1,3,5-triazine-2,4-disulphenamide $C_{15}H_{29}N_6S_2$

300-430-1 **93940-35-3**
decahydro-1,6-dimethyl-1,6-methanonaphthalen-9-ol $C_{13}H_{22}O$

300-431-7 **93940-36-4**
7,9-dimethyltricyclo[5.4.0.03,9]undecan-8-ol $C_{13}H_{22}O$

300-432-2 **93940-37-5**
[*μ*-[bis(tetradecan-1-olato)-*μ*-oxodioxodiborato(2-)]]bis(nonylphenolato)dicobalt $C_{58}H_{104}B_2Co_2O_7$

300-433-8 **93940-38-6**
(*R**,*R**)-(±)-bis[[2-hydroxy-1-(hydroxymethyl)-2-phenylethyl]ammonium] sulphate $C_9H_{13}NO_2.{}^1/_2H_2O_4S$

300-434-3 **93940-39-7**
3,7-di-(*tert*-butyl)naphthalene-1,5-disulphonic acid, compound with [*R*-(*R**,*S**)]-1-benzyl-3-(dimethylamino)-2-methyl-1-phenylpropyl propionate (1:2) $C_{22}H_{29}NO_2.{}^1/_2C_{18}H_{24}O_6S_2$

300-435-9 **93940-40-0**
bis[(8*α*,9*R*)-9-hydroxy-6'-methoxycinchonan] 3,7-bisisopropylnaphthalene-1,5-disulphonate $C_{20}H_{24}N_2O_2.{}^1/_2C_{18}H_{24}O_6S_2$

300-436-4 **93940-41-1**
disodium 3,7-bis(*tert*-butyl)naphthalene-1,5-disulphonate $C_{18}H_{24}O_6S_2.2Na$

300-438-5 **93940-42-2**
Chromate(1-), [4-[4,5-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonamidato(2-)][2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]-, sodium $C_{32}H_{23}CrN_{11}O_{10}S.Na$

300-439-0 **93940-43-3**
sodium [4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonamidato(2-)][1-[(2-hydroxy-4-nitrophenyl)azo]naphthalen-2-olato(2-)]cobaltate(1-) $C_{32}H_{21}CoN_9O_{10}S.Na$

300-440-6 **93940-44-4**
sodium [2-[(2-amino-1-naphthyl)azo]-5-nitrophenolato(2-)][3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxy-*N*-methylbenzenesulphonamidato(2-)]cobaltate(1-) $C_{33}H_{25}CoN_8O_7S.Na$

300-441-1 **93940-45-5**
sodium hydrogen [3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(3-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]cobaltate(2-) $C_{36}H_{19}CoN_6O_{11}S.H.Na$

300-442-7 **93940-46-6**
sodium [2-[(2-amino-1-naphthyl)azo]-5-nitrophenolato(2-)][*N*-[4-(aminosulphonyl)phenyl]-2-[(3-chloro-2-hydroxy-5-nitrophenyl)azo]-3-oxobutyramidato(2-)]cobaltate(1-) $C_{32}H_{22}ClCoN_8O_{10}S.Na$

300-443-2 **93940-47-7**
1,1'-(decane-1,10-diyl)bis[4-amino-2-methylquinolinium] diundecenoate $C_{30}H_{40}N_4.2C_{11}H_{19}O_2$

300-444-8 **93940-48-8**
4-hydroxy-7-[[[[5-hydroxy-6-[(4-methyl-3-sulphophenyl)azo]-7-sulpho-2-naphthyl]amino]carbonyl]amino]-3-(phenylazo)naphthalene-2-sulphonic acid $C_{34}H_{26}N_6O_{12}S_3$

300-445-3 **93940-49-9**
4,4'-[methylenebis[(3,5-dimethyl-4,1-phenylene)imino]]bis[1-amino-9,10-dihydro-9,10-dioxoanthracene-2-sulphonic acid] $C_{45}H_{36}N_4O_{10}S_2$

300-446-9 **93940-50-2**
sodium 4-[(4-amino-9,10-dihydro-3-hydroxy-9,10-dioxo-1-anthryl)amino]toluene-3-sulphonate $C_{21}H_{16}N_2O_6S.Na$

300-447-4 **93940-51-3**
sodium 3-[(8-acetamido-2-hydroxy-1-naphthyl)azo]-5-chloro-4-hydroxybenzenesulphonate $C_{18}H_{14}ClN_3O_6S.Na$

300-449-5 **93940-52-4**
3-[4,5-dihydro-4-[(2-methoxy-4-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonamide $C_{17}H_{16}N_6O_6S$

300-450-0 **93940-53-5**
3-[(4-nitrophenyl)azo]-5-[(5-sulpho-1-naphthyl)azo]salicylic acid, sodium salt $C_{23}H_{15}N_5O_8S.xNa$

300-451-6 **93940-54-6**
3-[(4-nitrophenyl)azo]-5-[(7-sulpho-1-naphthyl)azo]salicylic acid, sodium salt $C_{23}H_{15}N_5O_8S.xNa$

300-452-1 **93940-55-7**
sodium 2-acetoacetylamino-4-[[4-(6-methyl[2,6'-dibenzothiazol]-2'-yl)-2-sulphophenyl]azo]benzenesulphonate $C_{31}H_{23}N_5O_8S_4.xNa$

300-453-7 **93940-56-8**
lithium *tert*-butylnaphthalenesulphonate $C_{18}H_{24}O_3S.Li$

300-454-2 **93940-57-9**
lithium 1-methylnaphthalenesulphonate $C_{11}H_{10}O_3S.Li$

300-455-8 **93940-58-0**
lithium butylnaphthalenesulphonate $C_{14}H_{16}O_3S.Li$

300-456-3 **93940-59-1**
(1*α*,2*β*,5*α*)-2-isopropyl-5-methylcyclohexyl octanoate $C_{18}H_{34}O_2$

300-457-9 **93940-60-4**
S-methyl 2-propoxypropanethioate $C_7H_{14}O_2S$

300-458-4 **93940-61-5**
1-vinylhexyl isobutyrate $C_{12}H_{22}O_2$

300-460-5 **93940-62-6**
1-[(*p*-chloroacetamido)phenyl] 2-[[2-amino-6-[[ethyl(4-sulphophenyl)amino]sulphonyl]-8-hydroxy-1-naphthyl]azo]benzenesulphonate $C_{32}H_{28}ClN_5O_{10}S_3$

300-461-0 **93940-63-7**
2,2'-[vinylenebis[(3-sulpho-*p*-phenylene)imino[6-morpholino-1,3,5-triazine-4,2-diyl]imino]]bis[benzene-1,4-disulphonic] acid, sodium salt $C_{40}H_{40}N_{12}O_{20}S_6.xNa$

300-462-6 **93940-64-8**
5-[(3-chloro-*o*-tolyl)azo]quinolin-8-ol $C_{16}H_{12}ClN_3O$

300-463-1 **93940-65-9**
4-[[(4-methoxyphenyl)methylhydrazono]methyl]-1-methylpyridinium chloride $C_{15}H_{18}N_3O.Cl$

300-464-7 **93940-66-0**
4-[(2-bromoacryloyl)amino]-2-[[5-carbamoyl-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridyl]azo]benzenesulphonic acid $C_{18}H_{18}BrN_5O_7S$

300-465-2 **93940-67-1**
trisodium 4-[[4-chloro-6-[(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]-5-hydroxy-6-[(2-sulphonatophenyl)azo]naphthalene-1,7-disulphonate $C_{21}H_{18}ClN_7O_{11}S_3.3Na$

300-466-8 **93940-68-2**
sodium [4-[(6-amino-1-hydroxy-3-sulpho-2-naphthyl)azo]-3-hydroxy-7-nitronaphthalene-1-sulphonato(4-)]chromate(1-) $C_{20}H_{10}CrN_4O_{10}S_2.Na$

300-467-3 **93940-69-3**
6*α*-fluoro-11*β*,17-dihydroxy-16*α*-methyl-3,20-dioxopregna-1,4-dien-21-yl 5-oxo-L-prolinate $C_{27}H_{34}FNO_7$

300-468-9 **93940-70-6**
tetrasodium 4-[[5-[[4-chloro-6-[(4-sulphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulphonatophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulphonatophenyl)-1*H*-pyrazole-3-carboxylate $C_{25}H_{18}ClN_9O_{12}S_3.4Na$

300-469-4 **93940-71-7**
disodium 2-[[1-(2-chloro-5-sulphonatophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzoate
$C_{17}H_{13}ClN_4O_6S.2Na$

300-471-5 **93940-72-8**
tetrasodium 3-[[8-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-1-hydroxy-3,6-disulphonato-2-naphthyl]azo]-4-hydroxynaphthalene-1,5-disulphonate
$C_{23}H_{16}ClN_7O_{14}S_4.4Na$

300-472-0 **93940-73-9**
5-oxo-L-proline, compound with 4-[(7-chloro-4-quinolyl)amino]-*α*-(diethylamino)-*o*-cresol (2:1)
$C_{20}H_{22}ClN_3O.2C_5H_7NO_3$

300-473-6 **93940-74-0**
5-oxo-L-proline, compound with 2,3-dihydroxypropyl *N*-(7-chloro-4-quinolyl)anthranilate (1:1)
$C_{19}H_{17}ClN_2O_4.C_5H_7NO_3$

300-474-1 **93940-75-1**
5-oxo-L-proline, compound with methyl (2*S*-*trans*)-6,8-dideoxy-6-[[(1-methyl-4-propyl-2-pyrrolidinyl)carbonyl]amino]-1-thio-D-*erythro*-*α*-D-*galacto*-octopyranoside (1:1)
$C_{18}H_{34}N_2O_6S.C_5H_7NO_3$

300-475-7 **93940-76-2**
5-oxo-L-proline, compound with 4-[1-hydroxy-2-(isopropylamino)ethyl]pyrocatechol (1:1) $C_{11}H_{17}NO_3.C_5H_7NO_3$

300-476-2 **93940-77-3**
5-oxo-L-proline, compound with streptomycin (3:1)
$C_{21}H_{39}N_7O_{12}.3C_5H_7NO_3$

300-477-8 **93940-78-4**
L-Proline, 5-oxo-, compd. with [4*S*-(4*α*,4a*α*,5a*α*,6*β*,12a*α*)]-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthacenecarboxamide (1:1) $C_{22}H_{24}N_2O_8.C_5H_7NO_3$

300-478-3 **93940-79-5**
5-oxo-L-proline, compound with (5*α*)-17-allyl-4,5-epoxy-3,14-dihydroxymorphinan-6-one (1:1) $C_{19}H_{21}NO_4.C_5H_7NO_3$

300-479-9 **93940-80-8**
5-oxo-L-proline, compound with 1-(3,4-dimethoxybenzyl)-6,7-dimethoxyisoquinoline (1:1) $C_{20}H_{21}NO_4.C_5H_7NO_3$

300-480-4 **93940-81-9**
L-Proline, 5-oxo-, compd. with *O*-2,6-diamino-2,6-dideoxy-*α*-D-glucopyranosyl-(1→4)-*O*-[*O*-2,6-diamino-2,6-dideoxy-*α*-D-glucopyranosyl-(1→3)-*β*-D-ribofuranosyl-(1→5)]-2-deoxy-D-streptamine (2:1) $C_{23}H_{46}N_6O_{13}.2C_5H_7NO_3$

300-482-5 **93940-82-0**
L-Proline, 5-oxo-, compd. with *O*-2,6-diamino-2,6-dideoxy-*α*-D-glucopyranosyl-(1→4)-*O*-[*O*-2,6-diamino-2,6-dideoxy-*β*-L-idopyranosyl-(1→3)-*β*-D-ribofuranosyl-(1→5)]-2-deoxy-D-streptamine (2:1) $C_{23}H_{46}N_6O_{13}.2C_5H_7NO_3$

300-483-0 **93940-83-1**
5-oxo-L-proline, compound with strychnidin-10-one (1:1)
$C_{21}H_{22}N_2O_2.C_5H_7NO_3$

300-484-6 **93940-84-2**
5-oxo-L-proline, compound with [*R*-(*R**,*S**)]-*α*-[1-(methylamino)ethyl]benzyl alcohol (1:1) $C_{10}H_{15}NO.C_5H_7NO_3$

300-485-1 **93940-85-3**
5-oxo-L-proline, compound with *endo*-(±)-8-methyl-8-azabicyclo[3.2.1]oct-3-yl *α*-(hydroxymethyl)benzeneacetate (1:2)
$C_{17}H_{23}NO_3.{}^1/_2C_5H_7NO_3$

300-486-7 **93940-86-4**
5-oxo-L-proline, compound with [7(*S*)-(1*α*,2*β*,4*β*,5*α*,7*β*)]-9-methyl-3-oxa-9-azatricyclo[3.3.1.$0^{2,4}$]non-7-yl *α*-(hydroxymethyl)benzeneacetate (1:1) $C_{17}H_{21}NO_4.C_5H_7NO_3$

300-487-2 **93940-87-5**
5-oxo-L-proline, compound with 3-[(4-amino-2-methyl-5-pyrimidinyl)methyl]-5-(2-hydroxyethyl)-4-methylthiazolium chloride (1:1) $C_{12}H_{17}N_4OS.C_5H_7NO_3.Cl$

300-488-8 **93940-88-6**
5-oxo-L-proline, compound with 4-hydroxy-*α*-[1-[(1-methyl-3-phenylpropyl)amino]ethyl]benzyl alcohol (1:1)
$C_{19}H_{25}NO_2.C_5H_7NO_3$

300-489-3 **93940-91-1**
4-bromo-3-methylpyrocatechol $C_7H_7BrO_2$

300-490-9 **93940-92-2**
4-amino-3-methylpyrocatechol $C_7H_9NO_2$

300-491-4 **93940-93-3**
bis[*N*-(2-hydroxyethyl)-*N*-methylglycinato-*N*,*O*,*ON*]copper
$C_{10}H_{20}CuN_2O_6$

300-493-5 **93940-94-4**
L-Proline, 5-oxo-, compd. with *O*-*β*-D-mannopyranosyl-(1→4)-*O*-2-deoxy-2-(methylamino)-*α*-L-glucopyranosyl-(1→2)-*O*-5-deoxy-3-*C*-formyl-*α*-L-lyxofuranosyl-(1→4)-*N*,*N*''-bis(aminoiminomethyl)-D-streptamine (3:1)
$C_{27}H_{49}N_7O_{17}.3C_5H_7NO_3$

300-494-0 **93940-95-5**
(1-imino-1*H*-isoindol-3-amine-N^2)(methanol)[29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]copper $C_{41}H_{27}CuN_{11}O$

300-495-6 **93940-96-6**
bis(*N*,*N*-dimethylpropane-1,3-diamine-*N*')[2,3,16,17-tetrahydro-29*H*,31*H*-dibenzo[*b*,*l*]bis[1,4]dithiino[2,3-*g*:2',3'-*q*]porphyrazinato(2-)-N^{29},N^{30},N^{31},N^{32}]cobalt $C_{38}H_{44}CoN_{12}S_4$

300-496-1 **93940-97-7**
3-[[3-[[(2-cyanoethyl)amino]methyl]-3,5,5-trimethylcyclohexyl]amino]propiononitrile $C_{16}H_{28}N_4$

300-497-7 **93940-98-8**
2,3-bis[[[2-[(2-aminoethyl)amino]ethyl]amino]methyl]phenol
$C_{16}H_{32}N_6O$

300-498-2 **93940-99-9**
2,4,6-tris[[[2-[(2-aminoethyl)amino]ethyl]amino]methyl]phenol
$C_{21}H_{45}N_9O$

300-499-8 **93941-00-5**
1,1'-[ethylidenebis(oxy)]bisoctane $C_{18}H_{38}O_2$

300-500-1 **93941-01-6**
1-(1-oxobutyl)-1*H*-indole $C_{12}H_{13}NO$

300-501-7 **93941-02-7**
isopropyl 1*H*-indole-3-propionate $C_{14}H_{17}NO_2$

300-502-2 **93941-03-8**
diethyl [(5-bromo-1*H*-indol-3-yl)methylene]malonate
$C_{16}H_{16}BrNO_4$

300-503-8 **93941-04-9**
5-[[4-chloro-6-[(*o*-tolyl)amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulphophenyl)azo]naphthalene-2,7-disulphonic acid $C_{26}H_{20}ClN_7O_{10}S_3$

300-504-3 **93941-05-0**
trisodium 5-[[4-chloro-6-[(*o*-tolyl)amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulphonatophenyl)azo]naphthalene-2,7-disulphonate $C_{26}H_{20}ClN_7O_{10}S_3.3Na$

300-505-9 **93941-06-1**
3,3'-[azoxybis[(2-methoxy-4,1-phenylene)azo]]bis[4,5-dihydroxynaphthalene-2,7-disulphonic] acid $C_{34}H_{26}N_6O_{19}S_4$

300-506-4 **93941-07-2**
2-[2-(4-nitro-2-sulphophenyl)vinyl]-5-[[4-[(4-sulphophenyl)azo]phenyl]-*O*,*N*,*N*-azoxy]benzenesulphonic acid
$C_{26}H_{19}N_5O_{12}S_3$

300-508-5 **93941-09-4**
3-methyl-2-[[*p*-(*N*-methylanilino)phenyl]azo]thiazolium hydroxide $C_{17}H_{17}N_4S.HO$

300-509-0 **93941-60-7**
5-(benzoylamino)-3-[[3-[4-(*tert*-butyl)phenoxy]phenyl]azo]-4-hydroxynaphthalene-2,7-disulphonic acid $C_{33}H_{29}N_3O_9S_2$

300-510-6 **93941-61-8**
dihydrogen 3-[[4-[(4-chloro-6-methoxy-1,3,5-triazin-2-yl)amino]-2-sulphonatophenyl]amino]-7-[ethyl[(3-sulphonatophenyl)methyl]amino]-5-(sulphonatophenyl)phenazinium
$C_{37}H_{31}ClN_8O_{10}S_3$

300-511-1 **93941-62-9**
3-[(6-aminotrimethylhexyl)amino]propiononitrile $C_{12}H_{25}N_3$

300-512-7 **93941-63-0**
5-amino-1,3,3-trimethylcyclohexanemethylamine, *N*-(2-cyanoethyl) derivative $C_{13}H_{25}N_3$

300-513-2 **93941-64-1**
5-amino-1,3,3-trimethylcyclohexanemethylamine, *N*-(*o*-hydroxybenzyl) derivative $C_{17}H_{28}N_2O$

300-514-8 **93941-65-2**
5-amino-1,3,3-trimethylcyclohexanemethylamine, *N*-salicyloyl derivative $C_{17}H_{26}N_2O_2$

300-515-3 **93941-66-3**
N,*N*'-bis(1,3-dimethylbutylidene)trimethylhexane-1,6-diamine
$C_{21}H_{42}N_2$

300-516-9 **93941-67-4**
4-(isopropyl)cyclohexadieneacetaldehyde $C_{11}H_{16}O$

300-517-4 **93941-69-6**
4-(isopropyl)cyclohexadieneethanol $C_{11}H_{18}O$

300-519-5 **93941-70-9**
5-amino-1,3,3-trimethylcyclohexanemethylamine, *N*,*N*',*N*''-[3-hydroxybenzene-1,2,4-triyltris(methylene)] derivative
$C_{39}H_{72}N_6O$

300-520-0 **93941-71-0**
disodium [9,10-dihydro-4-hydroxy-9,10-dioxo-1,3-anthrylenebis(imino)]bis(benzenesulphonate) $C_{26}H_{18}N_2O_9S_2.2Na$

300-521-6 **93941-72-1**
dibromodibenzo[*b*,*def*]chrysene-7,14-diyl bis(hydrogen sulphate) $C_{24}H_{12}Br_2O_8S_2$

300-522-1 **93941-73-2**
3*a*,4,5,6,7,7*a*-hexahydro-4,7-methano-1*H*-indenyl isobutyrate
$C_{14}H_{20}O_2$

300-523-7 93941-74-3
2-[[4-[[6-anilino-1-hydroxy-3-sulpho-2-naphthyl]azo]-1-naphthyl]azo]-6-sulpho-1-naphthyl]azo]benzene-1,4-disulphonic acid, magnesium sodium salt
$C_{42}H_{29}N_7O_{13}S_4.xMg.xNa$

300-524-2 93941-75-4
2,9-bis(aminomethyl)-3,8-dioxabicyclo[8.2.2]tetradeca-10,12,13-triene-4,7-dione $C_{14}H_{18}N_2O_4$

300-525-8 93941-76-5
4,4'-(dihydroxysilylene)bis-3-butenenitrile $C_8H_{10}N_2O_2Si$

300-526-3 93941-77-6
1,2-phenylene dihexanoate $C_{18}H_{26}O_4$

300-527-9 93941-78-7
diethylammonium 2-(2,4-dichlorophenoxy)propionate
$C_9H_8Cl_2O_3.C_4H_{11}N$

300-528-4 93941-79-8
7-[[2-(carbamoylamino)-4-[[4-chloro-6-[[5-[[4-chloro-6-(3-sulphoanilino)-1,3,5-triazin-2-yl]amino]-2-sulphophenyl]amino]-1,3,5-triazin-2-yl]amino]phenyl]azonaphthalene-1,3,6-trisulphonic acid $C_{33}H_{23}Cl_2N_{14}O_{16}S_5$

300-530-5 93941-80-1
1,3-Benzenedisulfonic acid, 4-[[5-(aminocarbonyl)-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridinyl]azo]-6-[[4-[[3-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-4-sulfophenyl]amino]-6-chloro-1,3,5-triazin-2-yl]amino]-
$C_{27}H_{24}Cl_2N_{14}O_{12}S_3$

300-531-0 93941-81-2
1,3-dimethylbutyl 2-(2,4-dichlorophenoxy)acetate
$C_{14}H_{18}Cl_2O_3$

300-532-6 93941-82-3
1,3-dimethylbutyl 2-(2,4,5-trichlorophenoxy)acetate
$C_{14}H_{17}Cl_3O_3$

300-533-1 93941-83-4
3-(diethylamino)-7-(dimethylamino)phenothiazin-5-ium tetrachlorozincate (2:1) $C_{18}H_{22}N_3S.{}^1/_2Cl_4Zn$

300-534-7 93941-84-5
4-[4-[ethyl(*m*-sulphobenzyl)amino]anilino]-3,5-dinitrobenzenesulphonic acid, sodium salt $C_{21}H_{20}N_4O_{10}S_2.xNa$

300-535-2 93941-85-6
5-*tert*-*butyl* *N*-[benzyloxycarbonyl]-2-aminoglutarate, compound with cyclohexylamine (1:1) $C_{17}H_{23}NO_6.C_6H_{13}N$

300-536-8 93941-86-7
ammonium 3-(allyloxy)-2-hydroxypropyl sulphate
$C_6H_{12}O_5S.H_3N$

300-537-3 93941-88-9
trimethyl[1-methyl-2-[(1-oxoallyl)oxy]ethyl]ammonium methyl sulphate $C_9H_{18}NO_2.CH_3O_4S$

300-538-9 93941-90-3
trimethyl-2-[(oxoallyl)oxy]propylammonium methyl sulphate
$C_9H_{18}NO_2.CH_3O_4S$

300-539-4 93941-91-4
[2-(acryloyloxy)-1-methylethyl]benzyldimethylammonium chloride $C_{15}H_{22}NO_2.Cl$

300-541-5 93941-92-5
benzyldimethyl[2-[(1-oxoallyl)oxy]propyl]ammonium chloride
$C_{15}H_{22}NO_2.Cl$

300-542-0 93941-93-6
sodium 1-hydroxytetradecane-1-sulphonate $C_{14}H_{30}O_4S.Na$

300-543-6 93941-94-7
(*Z*)-2-hydroxy-3-sulphonatopropyldimethyl[3-[(1-oxo-9-octadecenyl)amino]propyl]ammonium $C_{26}H_{52}N_2O_5S$

300-544-1 93941-95-8
Chromate(2-), [5-chloro-3-[[4,5-dihydro-3-methyl-5-oxo-1-[4-[(1-oxo-2-propenyl)amino]phenyl]-1*H*-pyrazol-4-yl]azo]-2-hydroxybenzenesulfonato(3-)][4-[(5-chloro-2-hydroxyphenyl)azo]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]-, disodium $C_{35}H_{24}Cl_2CrN_9O_8S.2Na$

300-545-7 93941-96-9
heptasodium bis[2-[[6-[[4-chloro-6-[[4-[2-(4-nitro-2-sulphophenyl)vinyl]-3-sulphophenyl]amino]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulpho-2-naphthyl]azo]benzoato(5-)]chromate(7-) $C_{68}H_{36}Cl_2CrN_{16}O_{25}S_6.7Na$

300-546-2 93941-97-0
benzyl(tetrahydrofuran)lithium $C_{11}H_{13}LiO$

300-547-8 93941-98-1
5-amino-1,3,3-trimethylcyclohexanemethylamine, *N*,*N*'-[4-hydroxy-*m*-phenylenebis(methylene)] derivative
$C_{28}H_{50}N_4O$

300-548-3 93941-99-2
5,8-diamino-9,10-dihydro-9,10-dioxo-6,7-bis(2-phenoxyethoxy)anthracenesulphonic acid $C_{30}H_{26}N_2O_9S$

300-549-9 93942-00-8
3*a*,4,5,6,7,7*a*-hexahydromethoxydimethyl-4,7-methano-1*H*-indene $C_{13}H_{22}O$

300-550-4 93942-02-0
octahydro-8,8-dimethylnaphthalene-1-methyl acetate
$C_{15}H_{24}O_2$

300-552-5 93942-03-1
N-[2-[(2-aminoethyl)amino]ethyl]octadeca-9,12-dienamide monoacetate $C_{22}H_{43}N_3O.C_2H_4O_2$

300-553-0 93942-04-2
N-[2-[(2-aminoethyl)amino]ethyl]octadeca-9,12,15-trienamide monoacetate $C_{22}H_{41}N_3O.C_2H_4O_2$

300-554-6 93942-05-3
N-[2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethyl]dodecanamide monoacetate $C_{18}H_{40}N_4O.C_2H_4O_2$

300-555-1 93942-06-4
N-[2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethyl]myristamide monoacetate $C_{20}H_{44}N_4O.C_2H_4O_2$

300-556-7 93942-07-5
N-[2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethyl]palmitamide monoacetate $C_{22}H_{48}N_4O.C_2H_4O_2$

300-557-2 93942-08-6
N-[2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethyl]stearamide monoacetate $C_{24}H_{52}N_4O.C_2H_4O_2$

300-558-8 93942-09-7
N-[2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethyl]octadec-9-enamide monoacetate $C_{24}H_{50}N_4O.C_2H_4O_2$

300-559-3 93942-10-0
N-[2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethyl]octadeca-9,12-dien-1-amide $C_{24}H_{48}N_4O$

300-560-9 93942-11-1
N-[2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethyl]octadeca-9,12-dienamide monoacetate $C_{24}H_{48}N_4O.C_2H_4O_2$

300-561-4 93942-12-2
N-[2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethyl]-9,12,15-octadecatrienamide $C_{24}H_{46}N_4O$

300-563-5 93942-13-3
N-[2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethyl]octadeca-9,12,15-trienamide monoacetate $C_{24}H_{46}N_4O.C_2H_4O_2$

300-564-0 93942-14-4
N-[2-[[2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethyl]amino]ethyl]dodecanamide monoacetate $C_{20}H_{45}N_5O.C_2H_4O_2$

300-565-6 93942-15-5
N-[2-[[2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethyl]amino]ethyl]myristamide monoacetate $C_{22}H_{49}N_5O.C_2H_4O_2$

300-566-1 93942-16-6
N-[2-[[2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethyl]amino]ethyl]hexadecan-1-amide $C_{24}H_{53}N_5O$

300-567-7 93942-17-7
N-[2-[[2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethyl]amino]ethyl]palmitamide monoacetate $C_{24}H_{53}N_5O.C_2H_4O_2$

300-568-2 93942-18-8
N-[2-[[2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethyl]amino]ethyl]-9-octadecenamide $C_{26}H_{55}N_5O$

300-569-8 93942-19-9
N-[2-[[2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethyl]amino]ethyl]octadec-9-enamide monoacetate $C_{26}H_{55}N_5O.C_2H_4O_2$

300-570-3 93942-20-2
N-[2-[[2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethyl]amino]ethyl]octadeca-9,12-dien-1-amide $C_{26}H_{53}N_5O$

300-571-9 93942-21-3
N-[2-[[2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethyl]amino]ethyl]octadeca-9,12-dienamide monoacetate
$C_{26}H_{53}N_5O.C_2H_4O_2$

300-572-4 93942-22-4
N-[2-[[2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethyl]amino]ethyl]-9,12,15-octadecatrienamide $C_{26}H_{51}N_5O$

300-574-5 93942-23-5
N-[2-[[2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethyl]amino]ethyl]octadeca-9,12,15-trienamide monoacetate
$C_{26}H_{51}N_5O.C_2H_4O_2$

300-575-0 93942-24-6
3-[[4-[(6,7-dichlorobenzothiazol-2-yl)azo]phenyl](3-phenylpropyl)amino]propiononitrile $C_{25}H_{21}Cl_2N_5S$

300-576-6 93942-25-7
azelaic acid, compound with morpholine $C_9H_{16}O_4.xC_4H_9NO$

300-577-1 93942-26-8
azelaic acid, compound with 2-amino-2-methylpropan-1-ol
$C_9H_{16}O_4.xC_4H_{11}NO$

300-578-7 93942-27-9
azelaic acid, compound with 2-aminobutan-1-ol
$C_9H_{16}O_4.xC_4H_{11}NO$

300-579-2 93942-28-0
undecanoic acid, compound with 2,2'-iminodiethanol (1:1) $C_{11}H_{22}O_2.C_4H_{11}NO_2$

300-580-8 93942-29-1
undecanoic acid, compound with 2-aminoethanol (1:1) $C_{11}H_{22}O_2.C_2H_7NO$

300-581-3 93942-30-4
cinnamic acid, compound with piperazine-1,4-diethanol (1:1) $C_9H_8O_2.C_8H_{18}N_2O_2$

300-582-9 93942-31-5
cinnamic acid, compound with morpholine (1:1) $C_9H_8O_2.C_4H_9NO$

300-583-4 93942-32-6
cinnamic acid, compound with piperazine-1-ethylamine (1:1) $C_9H_8O_2.C_6H_{15}N_3$

300-585-5 93942-33-7
4',5-dichloro-2-hydroxychalcone $C_{15}H_{10}Cl_2O_2$

300-586-0 93942-34-8
2-cyano-3-(diphenylamino)acrylamide $C_{16}H_{13}N_3O$

300-587-6 93942-35-9
5-hydroxypentyl 3-bromopropionate $C_8H_{15}BrO_3$

300-588-1 93942-36-0
(2,3-dichlorophenyl)lithium $C_6H_3Cl_2Li$

300-589-7 93942-37-1
dimethyl(2-phenoxyethyl)(2-thienylmethyl)ammonium chloride $C_{15}H_{20}NOS.Cl$

300-590-2 93942-38-2
triphenyl[2-(pyrrolidin-2-yl)ethyl]phosphonium bromide $C_{24}H_{27}NP.Br$

300-591-8 93942-39-3
ethyl *α*-[[4-[bis(2-chloroethyl)amino]phenyl]methyl]-1,3-dihydro-1,3-dioxo-2*H*-isoindole-2-acetate $C_{23}H_{24}Cl_2N_2O_4$

300-592-3 93942-40-6
trisodium 3-hydroxy-4-[(2-sulphonatophenyl)azo]naphthalene-2,7-disulphonate $C_{16}H_{12}N_2O_{10}S_3.3Na$

300-593-9 93942-41-7
benzyl fluoroformate $C_8H_7FO_2$

300-594-4 93942-42-8
[acetyl(2-fluorophenyl)acetic acid $C_{10}H_9FO_3$

300-596-5 93942-43-9
hydrogen [4-[4-(diethylamino)-3',4'-bis(sulphonatomethyl)-benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]diethylammonium, potassium salt $C_{29}H_{36}N_2O_6S_2.K$

300-597-0 93942-44-0
bis(*tert*-butyl) 4-butyl-1,4-dihydro-2,6-dimethylpyridine-3,5-dicarboxylate $C_{21}H_{35}NO_4$

300-598-6 93942-45-1
1,3,5-tri(2-ethylhexyl)hexahydro-1,3,5-triazine $C_{27}H_{57}N_3$

300-599-1 93942-46-2
2-methyl-1-*o*-tolylpent-1-en-3-one $C_{13}H_{16}O$

300-600-5 93942-47-3
1-[5-(*tert*-butyl)-2-methylphenyl]-2-buten-1-one $C_{15}H_{20}O$

300-601-0 93942-48-4
1-[5-isopropyl-2-methylphenyl]-2-buten-1-one $C_{14}H_{18}O$

300-602-6 93942-49-5
3,5,6,7,8,8a-hexahydro-4,7-dimethyl-2*H*-1-benzopyran $C_{11}H_{18}O$

300-603-1 93942-50-8
1-(5-isopropyl-2-methyl-1-cyclohexen-1-yl)-2-buten-1-one $C_{14}H_{22}O$

300-604-7 93942-51-9
1-(4,7,7-trimethylbicyclo[4.1.0]hept-3-en-3-yl)-2-buten-1-one $C_{14}H_{20}O$

300-605-2 93942-52-0
[2-(2,5-dimethoxyphenyl)-1-methyl-2-oxoethylidene]hydroxyammonium chloride $C_{11}H_{13}NO_4.ClH$

300-606-8 93942-53-1
β-methyl-*α*,*α*-diphenylpiperidine-1-butyronitrile monohydrochloride $C_{22}H_{26}N_2.ClH$

300-607-3 93942-54-2
β-methyl-*α*,*α*-diphenylpiperidine-1-butyronitrile monohydrobromide $C_{22}H_{26}N_2.BrH$

300-608-9 93942-55-3
γ-methyl-*α*,*α*-diphenylpiperidine-1-butyronitrile monohydrochloride $C_{22}H_{26}N_2.ClH$

300-609-4 93942-56-4
1-(4-cyanobutyl)-*γ*-methyl-*α*,*α*-diphenylpyridinium hydrogen maleate $C_{22}H_{26}N_2.C_4H_4O_4$

300-611-5 93942-57-5
(2,3-dichlorophenyl)oxophenylacetic acid $C_8H_4Cl_2O_3$

300-612-0 93942-58-6
diethyl 2-(3-amino-1-cyclohexyl-1-hydroxypropyl)nonanedioate $C_{22}H_{41}NO_5$

300-613-6 93942-59-7
diethyl 2-(3-amino-1-cyclohexyl-1-hydroxypropyl)nonanedioate hydrochloride $C_{22}H_{41}NO_5.ClH$

300-614-1 93942-60-0
barium [2-(phosphonooxy)acrylato(3-)]argentate(2-) $C_3H_2AgO_6P.Ba$

300-615-7 93942-61-1
1-(2,3-dichlorophenyl)ethan-1-one oxime $C_8H_7Cl_2NO$

300-616-2 93942-62-2
4,4'-[ethylenebis[(3-sulpho-4,1-phenylene)imino(6-chloro-1,3,5-triazine-4,2-diyl)imino(4-sulpho-3,1-phenylene)imino]]bis[1-amino-9,10-dihydro-9,10-dioxoanthracene-2-sulphonic] acid $C_{60}H_{40}Cl_2N_{14}O_{22}S_6$

300-617-8 93942-63-3
2,2'-[vinylenebis[(3-sulpho-4,1-phenylene)imino(6-chloro-1,3,5-triazine-4,2-diyl)(methylimino)(1-hydroxy-3-sulphonaphthalene-6,2-diyl)azo]]bis(naphthalene-1,5-disulphonic) acid $C_{62}H_{44}Cl_2N_{14}O_{26}S_8$

300-618-3 93942-64-4
2-[[6-[[4-chloro-6-[(3-sulphophenyl)amino]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulpho-2-naphthyl]azo]naphthalene-1-sulphonic acid $C_{29}H_{20}ClN_7O_{10}S_3$

300-619-9 93942-65-5
5-[[4-chloro-6-[[5-[[4-chloro-6-[(3-sulphophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulphophenyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulphophenyl)azo]naphthalene-2,7-disulphonic acid $C_{34}H_{24}Cl_2N_{12}O_{16}S_5$

300-620-4 93942-66-6
7,7'-[(2,2'-disulpho[1,1'-biphenyl]-4,4'-diyl)bis[imino(6-chloro-1,3,5-triazine-4,2-diyl)imino[2-(carbamoylamino)-4,1-phenylene]azo]]bis(naphthalene-1,3,6-trisulphonic) acid $C_{52}H_{33}Cl_2N_{18}O_{26}S_8$

300-622-5 93942-67-7
1,3-Benzenedisulfonic acid, 4,4'-[1,2-ethenediylbis[(3-sulfo-4,1-phenylene)imino(6-chloro-1,3,5-triazine-4,2-diyl)imino]]bis[6-[[5-(aminocarbonyl)-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridinyl]azo]- $C_{50}H_{44}Cl_2N_{18}O_{24}S_6$

300-623-0 93942-68-8
[2-hydroxy-3-(tetradecyloxy)propyl]dimethyl[2-[(2-methyl-1-oxoallyl)oxy]ethyl]ammonium chloride $C_{25}H_{50}NO_4.Cl$

300-624-6 93942-69-9
[3-(dodecyloxy)-2-hydroxypropyl]dimethyl[2-[(2-methyl-1-oxoallyl)oxy]ethyl]ammonium chloride $C_{23}H_{46}NO_4.Cl$

300-625-1 93942-70-2
1-methylvinyl methacrylate $C_7H_{10}O_2$

300-626-7 93942-71-3
N-[[2-(2-oxoimidazolidin-1-yl)ethoxy]methyl]acrylamide $C_9H_{15}N_3O_3$

300-627-2 93942-72-4
2-hydroxypropyl 4-oxo-4-[[2-(2-oxoimidazolidin-1-yl)ethyl]amino]-2-butenoate $C_{12}H_{19}N_3O_5$

300-628-8 93942-73-5
N-(2-hydroxyethyl)-1-isopropyl-*N*-methylcycloheptanecarboxamide $C_{14}H_{27}NO_2$

300-629-3 93942-74-6
N-ethyl-1-(isopropyl)-2-methylcyclohexanecarboxamide $C_{14}H_{27}NO$

300-630-9 93942-75-7
1-phenyl-2-[4-(phenylmethoxy)phenyl]hydrazine $C_{19}H_{18}N_2O$

300-631-4 93942-76-8
6-amino-2-(2,4-dimethylphenyl)-2,3-dihydro-1,3-dioxo-1*H*-benz[*de*]isoquinoline-5-sulphonic acid $C_{20}H_{16}N_2O_5S$

300-633-5 93942-77-9
sodium 1-ethyl 2-[[3-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulphonato-1-anthryl)amino]-*p*-tolyl]methyl]benzoate $C_{31}H_{26}N_2O_7S.Na$

300-634-0 93951-12-3
2-[2,4-bis(*tert*-pentyl)phenoxy]-*N*-(3,5-dichloro-4-ethyl-2-hydroxyphenyl)butyramide $C_{28}H_{39}Cl_2NO_3$

300-635-6 93951-13-4
N,N'-bis(3-ammonio-2-hydroxypropyl)-*N,N,N',N'*-tetramethyl-*N,N'*-(2-hydroxypropane-1,3-diyl)diammonium tetrachloride $C_{13}H_{31}N_4O_3.2ClH.2Cl$

300-636-1 93951-14-5
4-[(9,10-dihydro-9,10-dioxo-1-anthryl)azo]-*N*-(1,1-dimethylethyl)-3-hydroxynaphthalene-2-carboxamide $C_{29}H_{23}N_3O_4$

300-637-7 93951-15-6
cyclohexylhydroxylammonium sulphate (2:1) $C_6H_{13}NO.^1/_2H_2O_4S$

300-638-2 93951-16-7
ethyl 3-(chlorocarbonyl)-5-nitrobenzoate $C_{10}H_8ClNO_5$

300-639-8 93951-17-8
28,28-dibutyl-3,6,9,12,15,18,21,24,27-nonaoxa-28-stannadotriacontan-1-ol $C_{32}H_{64}O_{10}Sn$

300-640-3 93951-18-9
N-[(benzyloxy)carbonyl]-*O*-*tert*-butyl-D-serine, compound with dicyclohexylamine (1:1) $C_{15}H_{21}NO_5.C_{12}H_{23}N$

300-641-9 93951-19-0
N^2,N^5-bis[(benzyloxy)carbonyl]-N^5-[imino[[(benzyloxy)carbonyl]amino]methyl]-L-ornithine, monosodium salt $C_{33}H_{32}N_4O_8.Na$

300-642-4 93951-20-3
4-hydroxy-3-[[4-[[3-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]amino]carbonyl]phenyl]azo]naphthalene-1-sulphonic acid, sodium salt $C_{25}H_{21}N_2O_{11}S_3.xNa$

300-644-5 93951-21-4
tetrasodium 4-amino-5-hydroxy-6-[[2-methoxy-5-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]azo]-3-[[4-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-2,7-disulphonate $C_{27}H_{27}N_5O_{22}S_6.4Na$

300-645-0 93951-22-5
copper(2+) disilver tetrametaphosphate $Ag.^1/_2Cu.^1/_2H_4O_{12}P_4$

300-646-6 93951-23-6
1,3-[bis[3-[9-(3-aminopropyl)-2,4,8,10-tetraoxaspiro[5.5]undec-3-yl]propyl]]thiourea $C_{27}H_{50}N_4O_8S$

300-647-1 93951-24-7
2-phenyl-1-(2,4,6-trimethylbenzoyl)-1*H*-imidazole $C_{19}H_{18}N_2O$

300-648-7 93951-25-8
2,2'-[(1,4,5,6,7,7-hexachlorobicyclo[2.2.1]hept-5-en-2-ylidene)bis(methyleneoxymethylene)]bisoxirane $C_{15}H_{16}Cl_6O_4$

300-649-2 93951-26-9
tris[2-[(2-methyl-1-oxoallyl)oxy]ethyl] 5-[[[4-(4-aminophenoxy)phenyl]amino]carbonyl]benzene-1,2,4-tricarboxylate $C_{43}H_{43}N_2O_{14}$

300-650-8 93951-31-6
tris(chloropropanol) thiophosphate $C_9H_{18}Cl_3O_3PS$

300-651-3 93951-33-8
methyl trimethyl-2(or 3)-[[[4-[[4,4,5,5,5-pentafluoro-3-(pentafluoroethyl)-1,2,3-tris(trifluoromethyl)-1-pentenyl]oxy]phenyl]sulphonyl]amino]propylammonium sulphate $C_{22}H_{22}F_{19}N_2O_5S.CH_3O_4S$

300-652-9 93951-34-9
[2-[2(or 3)-methylbutoxy]ethyl]benzene $C_{13}H_{20}O$

300-653-4 93951-35-0
hydroxy-2,2,4-trimethylpentyl isobutyrate $C_{12}H_{24}O_3$

300-655-5 93951-36-1
bis[(1-methyl-1-phenylethyl)phenyl] isophthalate $C_{38}H_{34}O_4$

300-656-0 93951-37-2
[2-[(2-methyl-1-oxoallyl)oxy]ethyl] hydrogen methylcyclohexane-1,2-dicarboxylate $C_{15}H_{22}O_6$

300-657-6 93951-38-3
hexahydro-3*a*,4(or 3*a*,7)-dimethylisobenzofuran-1,3-dione $C_{10}H_{14}O_3$

300-658-1 93951-39-4
1,4(or 1,5)-dimethylcyclohex-4-ene-1,2-dicarboxylic acid $C_{10}H_{14}O_4$

300-659-7 93951-40-7
1,4(or 1,5)-dimethylcyclohexane-1,2-dicarboxylic acid $C_{10}H_{16}O_4$

300-660-2 93951-41-8
6-amino-*N*-(6-aminotrimethylhexyl)hexanamide $C_{15}H_{33}N_3O$

300-661-8 93951-42-9
3,3'-[[2,2,4(or 2,4,4)-trimethylhexane-1,6-diyl]bis(oxy)]bispropylamine $C_{15}H_{34}N_2O_2$

300-662-3 93951-43-0
2,2,4(or 2,4,4)-trimethylhexane-1,6-diyl bis(3,5,5-trimethylhexanoate) $C_{27}H_{52}O_4$

300-663-9 93951-44-1
decyl dodecyl trimethyladipate $C_{31}H_{60}O_4$

300-664-4 93951-45-2
2-[(6-aminotrimethylhexyl)amino]ethanol $C_{11}H_{26}N_2O$

300-666-5 93951-46-3
1-[(6-aminotrimethylhexyl)amino]propan-2-ol $C_{12}H_{28}N_2O$

300-667-0 93951-47-4
potassium 1-methylnaphthalenesulphonate $C_{11}H_{10}O_3S.K$

300-668-6 93951-48-5
calcium bis[1-methylnaphthalenesulphonate] $C_{11}H_{10}O_3S.^1/_2Ca$

300-669-1 93951-49-6
aluminium 1-methylnaphthalenesulphonate $C_{11}H_{10}O_3S.^1/_3Al$

300-670-7 93951-50-9
1-methylnaphthalene-1-sulphonic acid, compound with 2-aminoethanol (1:1) $C_{11}H_{10}O_3S.C_2H_7NO$

300-671-2 93951-51-0
1-[4(or 5)-(2,2-dimethylpropyl)-1-cyclohexen-1-yl]-2-methylpropan-1-one $C_{15}H_{26}O$

300-672-8 93951-52-1
butylpropylthiazole $C_{10}H_{17}NS$

300-673-3 93951-53-2
tributyl(nonylphenoxy)stannane $C_{27}H_{50}OSn$

300-674-9 93951-54-3
1-[4(or 5)-(2,2-dimethylpropyl)-1-cyclohexen-1-yl]propan-1-one $C_{14}H_{24}O$

300-675-4 93951-55-4
2(or 5)-[[9,10-dihydro-9,10-dioxo-4-[(*p*-tolyl)amino]-1-anthryl]amino]-5(or 2)-methylbenzenesulphonic acid $C_{28}H_{22}N_2O_5S$

300-677-5 93951-56-5
3-ethyl-2,6(or 4,6)-bis(isopropyl)-3-methylcyclohexan-1-one $C_{15}H_{28}O$

300-678-0 93951-57-6
2-[(3,7-dimethylocta-2,6-dienyl)oxy]-3(or 5)-methylpyrazine $C_{15}H_{22}N_2O$

300-679-6 93951-58-7
3(or 4)-(2,2-dimethylpropyl)-*α*-ethylcyclohexanemethanol $C_{14}H_{28}O$

300-680-1 93951-60-1
tetradecyl oxybis(methylethylene) diphosphate $C_{46}H_{96}O_7P_2$

300-681-7 93951-61-2
6,13-dichloro-3,10-bis[[4-[[4-chloro-6-[(3-phosphonophenyl)amino]-1,3,5-triazin-2-yl]amino]-2,5-disulphophenyl]amino]triphenodioxazine-4,11-disulphonic acid $C_{48}H_{32}Cl_4N_{14}O_{26}P_2S_6$

300-682-2 93951-63-4
1-(2-aminoethyl)-2-(dimethylheptyl)-3-ethyl-4,5-dihydro-1*H*-imidazolium ethyl sulphate $C_{16}H_{34}N_3.C_2H_5O_4S$

300-683-8 93951-65-6
1-(2-aminoethyl)-2-(dimethylheptyl)-4,5-dihydro-3-methyl-1*H*-imidazolium methyl sulphate $C_{15}H_{32}N_3.CH_3O_4S$

300-684-3 93952-58-0
isopropyl 1-cyclohexene-1-acetate $C_{11}H_{18}O_2$

300-685-9 93955-33-0
4,4'-isopropylidenebis[2,6-dibromophenol], compound with *N*,*N*-dimethylbenzylamine (1:1) $C_{15}H_{12}Br_4O_2.C_9H_{13}N$

300-686-4 93962-51-7
3-(4-chloro-2-methylphenyl)-1-triazene-1-carbonitrile, sodium salt $C_8H_7ClN_4.Na$

300-688-5 93962-52-8
bis(tridecafluorohexyl) disulphide $C_{12}F_{26}S_2$

300-689-0 93962-53-9
5-*tert*-butyl *N*-[*tert*-butoxycarbonyl]-L-2-aminoglutarate, compound with *N*-dicyclohexylamine (1:1) $C_{14}H_{25}NO_6.C_{12}H_{23}N$

300-690-6 93962-54-0
[acetyl(4-fluorophenyl)]acetic acid $C_{10}H_9FO_3$

300-691-1 93962-55-1
[(4-chloro-2,5-dimethoxyphenyl)thio]acetic acid $C_{10}H_{11}ClO_4S$

300-692-7 93962-56-2
5-allyl-5-(*sec*-pentyl)barbituric acid, calcium salt $C_{12}H_{18}N_2O_3.xCa$

300-693-2 93962-57-3
dihydrogen (carboxylatomethyl)[4-[4-[(carboxylatomethyl)ethylamino]-3'-sulphonatobenzhydrylidene]cyclohexa-2,5-dien-1-ylidene]ethylammonium $C_{27}H_{28}N_2O_7S$

300-694-8 93962-58-4
3-allyl-2-thioxooxazolidin-4-one $C_6H_7NO_2S$

300-695-3 93962-59-5
4-amino-5-hydroxy-3-[[4-[(2-hydroxy-6-sulpho-1-naphthyl)azo]phenyl]azo]-6-(phenylazo)naphthalene-2,7-disulphonic acid, sodium salt $C_{32}H_{23}N_7O_{11}S_3.xNa$

300-696-9 93962-60-8
2-[[2,5-dimethoxy-4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]-*N*-[2,5-dimethoxy-4-(sulphooxy)phenyl]-3-oxobutyramide, sodium salt $C_{22}H_{27}N_3O_{16}S_3.xNa$

300-697-4 93962-61-9
2-[[7-acetamido-1-hydroxy-3-sulpho-2-naphthyl]azo]-6-[[2-(sulphooxy)ethyl]sulphonyl]naphthalene-1-sulphonic acid, sodium salt $C_{24}H_{21}N_3O_{14}S_4.xNa$

300-699-5 93962-62-0
2,2'-(*Z*)-octadec-9-en-1-ylimino)bisethanol *N*-oxide $C_{22}H_{45}NO_3$

300-700-9 93962-63-1
α,*α*-diphenylpiperidine-1-butyronitrile monohydrobromide $C_{21}H_{24}N_2.BrH$

300-701-4 93962-64-2
(*E*)-3-[6-[1-hydroxy-3-pyrrolidinyl-1-(*p*-tolyl)propyl]-2-pyridyl]acrylic acid $C_{22}H_{26}N_2O_3$

300-703-5 93962-65-3
6-chloro-2-(4-chlorophenyl)-3,4-dihydro-2*H*-1-benzopyran-4-ol $C_{15}H_{12}Cl_2O_2$

300-704-0 93962-66-4
1-(3-bromopropyl)-2,4-dichlorobenzene $C_9H_9BrCl_2$

300-705-6 93962-67-5
1-(*p*-chlorophenyl)-3-(5-chloro-2-hydroxyphenyl)propan-1-ol $C_{15}H_{14}Cl_2O_2$

300-706-1 93962-68-6
3-(5-chloro-2-hydroxyphenyl)-1-(4-chlorophenyl)propan-1-one $C_{15}H_{12}Cl_2O_2$

300-707-7 93962-69-7
(isopropylidene)bis(*p*-phenyleneoxyethylene) bis(2-bromobutyrate) $C_{27}H_{34}Br_2O_6$

300-708-2 93962-70-0
2-[(2-hydroxyethyl)(3-methoxypropyl)amino]ethyl methacrylate $C_{12}H_{23}NO_4$

300-709-8 93962-71-1
[(3-methoxypropyl)imino]di-2,1-ethanediyl bismethacrylate $C_{16}H_{27}NO_5$

300-710-3 93962-72-2
1,4-diazoniabicyclo[2.2.2]octane bis(toluene-*p*-sulphonate) $C_7H_8O_3S.{}^1/_2C_6H_{12}N_2$

300-711-9 93962-73-3
3-hydroxy-1-methylpropyl salicylate $C_{11}H_{14}O_4$

300-712-4 93962-74-4
(2-cyanopropyl)ethyl(2-ethylhexyl)sulphonium benzenesulphonate $C_{14}H_{28}NS.C_6H_5O_3S$

300-714-5 93962-75-5
(1-methylethylidene)bis(4,1-phenyleneoxyethane-2,1-diyl) bis(2-bromopropionate) $C_{25}H_{30}Br_2O_6$

300-715-0 93962-76-6
2-ethyl-*N*-[3-(1*H*-imidazol-1-yl)propyl]hexanamide $C_{14}H_{25}N_3O$

300-716-6 93962-77-7
(octahydro-4,7-methano-1*H*-indenediyl)bis(methylene) bis(*α*-ethylaziridine-1-acetate) $C_{24}H_{38}N_2O_4$

300-717-1 93962-78-8
(octahydro-4,7-methanoindene-1*H*-diyl)bis(methylene) dicrotonate $C_{20}H_{28}O_4$

300-718-7 93962-79-9
(octahydro-4,7-methano-1*H*-indenediyl)dimethylene hydrogen succinate $C_{20}H_{28}O_8$

300-719-2 93962-80-2
(octahydro-4,7-methano-1*H*-indenediyl)bis(methylene) bis(aziridine-1-propionate) $C_{22}H_{34}N_2O_4$

300-720-8 93962-81-3
octahydro-*N*,*N*'-dimethyl-4,7-methano-1*H*-indenedimethylamine $C_{14}H_{26}N_2$

300-721-3 93962-82-4
N,*N*'-[(octahydro-4,7-methano-1*H*-indenediyl)dimethylene]bis[4-hydroxy-*N*-methylbutyramide] $C_{22}H_{38}N_2O_4$

300-722-9 93962-83-5
N,*N*'-dibenzylideneoctahydro-4,7-methano-1*H*-indenedimethylamine $C_{26}H_{30}N_2$

300-723-4 93962-84-6
(octahydro-4,7-methano-1*H*-indenyl)methyl acrylate $C_{14}H_{20}O_2$

300-725-5 93962-85-7
ammonium diheptylnaphthalenesulphonate $C_{24}H_{36}O_3S.H_3N$

300-726-0 93962-86-8
Cuprate(5-), [2-[[4-chloro-6-[(2-methyl-5-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-6-[[4-[(2,5-disulfophenyl)azo]-2-hydroxy-5-methylphenyl]azo]-5-hydroxy-1,7-naphthalenedisulfonato(7-)]-, pentahydrogen $C_{33}H_{19}ClCuN_9O_{17}S_5.5H$

300-727-6 93962-87-9
dihydrogen [*μ*-[[2,2'-[vinylenebis[(3-sulpho-4,1-phenylene)imino(6-chloro-1,3,5-triazine-4,2-diyl)imino(1-hydroxy-3-sulphonaphthalene-6,2-diyl)azo]]bis[benzoato]](8-)]]dichromate(2-) $C_{54}H_{28}Cl_2Cr_2N_{14}O_{18}S_4.2H$

300-728-1 93962-88-0
tetraeurcpium hexaphosphate $Eu.{}^3/_4H_4O_7P_2$

300-729-7 93962-89-1
(octahydro-4,7-methano-1*H*-indenediyl)bis(methylene) bis(*β*-methylaziridine-1-propionate) $C_{24}H_{38}N_2O_4$

300-730-2 93962-90-4
hydrogen [2-[[6-[[4-chloro-6-(3-sulphoanilino)-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulpho-2-naphthyl]azo]benzoato(4-)]chromate(1-) $C_{26}H_{14}ClCrN_7O_9S_2.H$

300-731-8 93962-93-7
2-[2-chloro-6-(isopropyl) 3-methylphenoxy]ethyl(dimethyl)ammonium chloride $C_{14}H_{22}ClNO.ClH$

300-732-3 93962-94-8
cinnamylammonium hydrogen sulphate $C_9H_{11}N.H_2O_4S$

300-733-9 93962-95-9
N-(2-aminoethyl)-*N*'-(2-ethylhexyl)ethylenediamine $C_{12}H_{29}N_3$

300-734-4 93962-96-0
disodium 14-ethoxy-17-isopropylanthra[2,1,9-*mna*]benz[6,7]indazolo[2,3,4-*fgh*]acridin-5,10-diyl bis(sulphate) $C_{36}H_{26}N_2O_9S_2.2Na$

300-736-5 93962-97-1
23,30-dihydro-6*H*-tetranaphtho[2,3-*a*:2',3'-*a*':2'',3''-*i*:2''',3'''-*i*']pyrrolo[2,3-*c*:5,4-*c*']dicarbazole-5,7,12,17,22,24,29,31-octyl octakis(hydrogen sulphate), potassium sodium salt $C_{56}H_{32}N_3O_{32}S_8.xK.xNa$

300-737-0 93962-98-2
dipotassium 2,13-dibromo-16,17-dimethoxydinaphtho[1,2,3-*cd*:3',2',1'-*lm*]perylene-5,10-diyl bissulphate $C_{36}H_{20}Br_2O_{10}S_2.2K$

300-738-6 93962-99-3
dipotassium 5,5'-dibromo-4,4'-dichloro[2,2'-bi-1*H*-indole]-3,3'-diyl disulphate $C_{16}H_8Br_2Cl_2N_2O_8S_2.2K$

300-739-1 93963-00-9
17-isopropylanthra[2,1,9-*mna*]benz[6,7]indazolo[2,3,4-*fgh*]acridine-5,10-dione $C_{34}H_{20}N_2O_2$

300-740-7 93963-01-0
3-(methylsulphonyl)-*N*-[5,10,15,16-tetrahydro-17-isopropylanthra[2,1,9-*mna*]naphth[2,3-*h*]acridin-11-yl]benzamide $C_{42}H_{23}N_2O_6S$

300-741-2 93963-02-1
hydrogen [4-[4-(diethylamino)-2',4'-disulphonatobenzhydrylidene]cyclohexa-2,5-dien-1-ylidene]diethylammonium, ammonium salt $C_{27}H_{32}N_2O_6S_2.H_3N$

300-742-8 93963-03-2
hydrogen [4-[4-(diethylamino)-*α*-(3,6-disulphonato-1-naphthyl)benzylidene]cyclohexa-2,5-dien-1-ylidene]diethylammonium, ammonium salt $C_{31}H_{34}N_2O_6S_2.H_3N$

300-743-3 93963-04-3
1,4-bis(2-ethylhexyl) 2-sulphosuccinate, compound with 2-aminoethanol (1:1) $C_{20}H_{38}O_7S.C_2H_7NO$

300-744-9 93963-05-4
1,1'-ethylenebis[4,5-dihydro-2-heptadecyl-1*H*-imidazolium diacetate $C_{42}H_{82}N_4.2C_2H_4O_2$

300-745-4 93963-06-5
sodium [2-(4,5-dihydro-2-undecyl-1*H*-imidazol-1-yl)ethoxy]acetate $C_{18}H_{34}N_2O_3.Na$

300-747-5 93963-07-6
sodium [2-(2-heptadecyl-4,5-dihydro-1*H*-imidazol-1-yl)ethoxy]acetate $C_{24}H_{46}N_2O_3.Na$

300-748-0 93963-08-7
dihydro-5-methyl-5-(2-phenylethyl)furan-2(3*H*)-one $C_{13}H_{16}O_2$

300-749-6 93963-09-8
1-ethylhept-4-enyl acetate $C_{12}H_{22}O_2$

300-750-1 93963-10-1
ethyl 2-propylhept-2-enoate $C_{12}H_{22}O_2$

300-751-7 93963-11-2
(*Z*)-1-(3-hexenyl)cyclohexan-1-ol $C_{12}H_{22}O$

300-752-2 93963-12-3
4-cyclohexyl-3,3-dimethylbutan-2-one $C_{12}H_{22}O$

300-753-8 93963-13-4
allyl 2-methylbutyrate $C_8H_{14}O_2$

300-754-3 93963-14-5
1-(2-ethyl-4,4-dimethyl-2-cyclohexen-1-yl)-2-buten-1-one $C_{14}H_{22}O$

300-755-9 93963-15-6
Tubocuraran-7',12'-diol, 6,6'-dimethoxy-2,2'-dimethyl-, monohydrochloride $C_{35}H_{55}N_2O_6.ClH$

300-756-4 93963-16-7
3-(5-norbornen-2-yl)-2,4-dioxaspiro[5.5]undec-8-ene $C_{16}H_{22}O_2$

300-758-5 93963-17-8
2,2'-[piperazine-1,4-diylbis(thio)]bisbenzothiazole $C_{18}H_{16}N_4S_4$

300-759-0 93963-18-9
diethyl *N*-bromoimidocarbonate $C_5H_{10}BrNO_2$

300-760-6 93963-19-0
α-ethyl *N*-(2-carboxybenzoyl)-4-nitro-3-phenyl-L-alaninate $C_{19}H_{18}N_2O_7$

300-761-1 93963-20-3
3-(1-ethoxyethoxy)-3,7-dimethylocta-2,6-diene $C_{14}H_{26}O_2$

300-762-7 93963-21-4
bicyclo[2.2.1]hept-5-en-2-yl isobutyrate $C_{11}H_{16}O_2$

300-763-2 93963-22-5
octyl 4-ethyloctanoate $C_{18}H_{36}O_2$

300-764-8 93963-23-6
1-(1,2,3,4,5,6,7,8-octahydro-3,8,8-trimethyl-2-naphthyl)ethan-1-one $C_{15}H_{24}O$

300-765-3 93963-24-7
N-ethyl-*p*-methoxy-*α*-methylphenethylamine hydrochloride $C_{12}H_{19}NO.ClH$

300-766-9 93963-25-8
sodium (5*α*)-4,5-epoxy-3,6-dihydroxy-17-methylmorphinan-6-sulphonate $C_{17}H_{21}NO_6S.Na$

300-767-4 93963-26-9
sodium (5*α*)-4,5-epoxy-6-hydroxy-3-methoxy-17-methylmorphinan-6-sulphonate $C_{18}H_{23}NO_6S.Na$

300-769-5 93963-27-0
3-chloro-*N*-[4-chloro-2-(anilino)phenyl]propionamide $C_{15}H_{14}Cl_2N_2O$

300-770-0 93963-28-1
(*R**,*S**)-(-)-*α*-[1-[(2-hydroxyethyl)amino]ethyl]benzyl alcohol hydrochloride $C_{11}H_{17}NO_2.ClH$

300-771-6 93963-29-2
ethyl 2-phenylbicyclo[2.2.1]hept-5-ene-2-carboxylate $C_{16}H_{18}O_2$

300-772-1 93963-30-5
2-bromoethyl 2-phenylbicyclo[2.2.1]heptane-2-carboxylate $C_{16}H_{19}BrO_2$

300-773-7 93963-31-6
2-phenylbicyclo[2.2.1]heptane-2-carboxylic acid $C_{14}H_{16}O_2$

300-774-2 93963-32-7
ethyl 2-phenylbicyclo[2.2.1]heptane-2-carboxylate $C_{16}H_{20}O_2$

300-775-8 93963-33-8
8-(1,1-dimethylpropyl)-2-methyl-1,4-dioxaspiro[4.5]decane $C_{14}H_{26}O_2$

300-776-3 93963-34-9
decahydro-*α*-methylnaphthalene-1-methanol $C_{12}H_{22}O$

300-777-9 93963-35-0
4-(*p*-cumenyl)-4-methylpentan-2-ol $C_{15}H_{24}O$

300-778-4 93963-36-1
α-(isopropyl)-*γ*-methylcyclohexanepropanol $C_{13}H_{26}O$

300-780-5 93963-37-2
2,2-dimethyl-1-phenylpentan-3-ol $C_{13}H_{20}O$

300-781-0 93963-38-3
1-bicyclo[2.2.1]hept-5-en-2-yl-1-methylethyl formate $C_{11}H_{16}O_2$

300-782-6 93963-39-4
(bicyclo[2.2.1]hept-2-yl)methyl propionate $C_{11}H_{18}O_2$

300-783-1 93963-40-7
1-cyclohexylethyl ethyl carbonate $C_{11}H_{20}O_3$

300-784-7 93963-41-8
(1-methoxy-1-methylethyl)cycloheptane $C_{11}H_{22}O$

300-785-2 93963-42-9
(3,3-diethoxy-2,2-dimethylpropyl)benzene $C_{15}H_{24}O_2$

300-786-8 93963-43-0
2-[2-[4-isopropylcyclohexyl]-1-methylethyl]-1,3-dioxolane $C_{15}H_{28}O_2$

300-787-3 93963-44-1
[2-(acryloyloxy)ethyl]diethylammonium methyl sulphate $C_9H_{17}NO_2.CH_4O_4S$

300-788-9 93963-45-2
[2-(methacryloyloxy)ethyl]dimethyltetradecylammonium bromide $C_{22}H_{44}NO_2.Br$

300-789-4 93963-46-3
(*p*-dodecylbenzyl)dimethyl[2-[(1-oxoallyl)oxy]ethyl]ammonium chloride $C_{26}H_{44}NO_2.Cl$

300-791-5 93963-47-4
(*p*-dodecylbenzyl)dimethyl[2-[(2-methyl-1-oxoallyl)oxy]ethyl]ammonium chloride $C_{27}H_{46}NO_2.Cl$

300-792-0 93963-48-5
1-(hydroxymethyl)undecyl methacrylate $C_{16}H_{30}O_3$

300-793-6 93963-49-6
N-[(5,5-dimethyl-2,4-dioxoimidazolidin-1-yl)methyl]acrylamide $C_9H_{13}N_3O_3$

300-794-1 93963-50-9
(3-cyano-2-hydroxypropyl)trimethylammonium hydrogen oxalate $C_7H_{15}N_2O.C_2HO_4$

300-795-7 93963-52-1
methyl (3*α*,14*β*,16*α*)-14,15-dihydro-14-hydroxyeburnamenine-14-carboxylate, compound with 5-oxo-L-proline (1:1) $C_{21}H_{26}N_2O_3.C_5H_7NO_3$

300-796-2 93963-53-2
5-oxo-L-proline, compound with 4,5-dihydro-2-(1,2,3,4-tetrahydro-1-naphthyl)-1*H*-imidazole (1:1) $C_{13}H_{16}N_2.C_5H_7NO_3$

300-797-8 93963-54-3
5-oxo-L-proline, compound with (*R*)-3-hydroxy-*α*-[(methylamino)methyl]benzyl alcohol (1:1) $C_9H_{13}NO_2.C_5H_7NO_3$

300-798-3 93963-55-4
N,*N*'-[(1,2-dioxoethylene)bis(iminoethylene)]bis[(2-chlorobenzyl)diethylammonium] bis(5-oxo-L-prolinate) $C_{28}H_{42}Cl_2N_4O_2.2C_5H_6NO_3$

300-799-9 93963-56-5
5-oxo-L-proline, compound with 2-chloro-*N*,*N*-diethyl-10*H*-phenothiazine-10-propylamine (1:1) $C_{19}H_{23}ClN_2S.C_5H_7NO_3$

300-800-2 93963-57-6
5-oxo-L-proline, compound with 10-[2-(dimethylamino)ethyl]-5,10-dihydro-5-methyl-11*H*-dibenzo[*b*,*e*][1,4]diazepin-11-one (1:1) $C_{18}H_{21}N_3O.C_5H_7NO_3$

300-801-8 93963-58-7
5-oxo-L-proline, compound with (5*α*,6*α*)-7,8-didehydro-4,5-epoxy-3-ethoxy-17-methylmorphinan-6-ol (1:1) $C_{19}H_{23}NO_3.C_5H_7NO_3$

300-802-3 93963-59-8
5-oxo-L-proline, compound with [7*S*-(7*α*,7a*α*,14*α*,14a*β*)]-dodecahydro-7,14-methano-2*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocine (2:1) $C_{15}H_{26}N_2.2C_5H_7NO_3$

300-803-9 93963-60-1
5-oxo-L-proline, compound with (±)-*α*-methylbenzeneethylamine (1:1) $C_9H_{13}N.C_5H_7NO_3$

300-804-4 93963-61-2
L-Proline, 5-oxo-, compd. with [4*S*-(4*α*,4a*α*,5*α*,5a*α*,12a*α*)]-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methylene-1,11-dioxo-2-naphthacenecarboxamide (1:1) $C_{22}H_{22}N_2O_8.C_5H_7NO_3$

300-806-5 93963-62-3
5-oxo-L-proline, compound with [*S*-(*R**,*S**)]-6,7-dimethoxy-3-(5,6,7,8-tetrahydro-4-methoxy-6-methyl-1,3-dioxolo[4,5-*g*]isoquinolin-5-yl)-1(3*H*)-isobenzofuranone (1:1) $C_{22}H_{23}NO_7.C_5H_7NO_3$

300-807-0 93963-63-4
5-oxo-L-proline, compound with 4-hydroxy-*α*-[(methylamino)methyl]benzyl alcohol (1:1) $C_9H_{13}NO_2.C_5H_7NO_3$

300-808-6 93963-64-5
5-oxo-L-proline, compound with 1-(1-benzylbutyl)pyrrolidine (1:1) $C_{15}H_{23}N.C_5H_7NO_3$

300-809-1 93963-65-6
5-oxo-L-proline, compound with 3-(phenylazo)pyridine-2,6-diamine (1:1) $C_{11}H_{11}N_5.C_5H_7NO_3$

300-810-7 93963-66-7
5-oxo-L-proline, compound with 4-[4-*tert*-butylbenzyl]-1-[4-chlorobenzhydryl]piperazine (2:1) $C_{28}H_{33}ClN_2.2C_5H_7NO_3$

300-811-2 93963-67-8
1-*O*-(3-amino-2-hydroxypropyl)-D-glucitol hydrochloride $C_9H_{21}NO_7.ClH$

300-812-8 93963-68-9
ethyldimethyl(octadecyl)ammonium ethyl phosphonate $C_{22}H_{48}N.C_2H_6O_3P$

300-813-3 93963-69-0
butyl 3-methyl-3-phenyloxirane-2-carboxylate $C_{14}H_{18}O_3$

300-814-9 93963-70-3
2-methylpropyl furan-3-propionate $C_{11}H_{16}O_3$

300-815-4 93963-72-5
4-amino-3-[[4-(1-naphthylazo)-1-naphthyl]azo]naphthalene-2,7-disulphonic acid, sodium salt $C_{30}H_{21}N_5O_6S_2.xNa$

300-817-5 93963-73-6
N,*N*-diethyl-3-methyl-4-[(5-phenyl-1H-pyrazol-3-yl)azo]aniline $C_{20}H_{23}N_5$

300-818-0 93963-74-7
(20*R*)-11β,17,20,21-tetrahydroxy-6α-methylpregna-1,4-dien-3-one 21-acetate $C_{24}H_{34}O_6$

300-819-6 93963-75-8
22-oxovincaleukoblastine, compound with 5-oxo-L-proline (1:2) $C_{46}H_{56}N_4O_{10}.2C_5H_7NO_3$

300-820-1 93963-76-9
5-oxo-L-proline, compound with kanamycin A (4:1) $C_{18}H_{36}N_4O_{11}.4C_5H_7NO_3$

300-821-7 93963-77-0
4(or 5)-(diethoxymethyl)-1,3-dimethylcyclohexene $C_{13}H_{24}O_2$

300-822-2 93963-78-1
3-[*o*(or *p*)-ethylphenyl]-2,2-dimethylpropionaldehyde $C_{13}H_{18}O$

300-823-8 93963-79-2
methyl[(1-methylethyl)thio]pyrazine $C_8H_{12}N_2S$

300-824-3 93963-80-5
disodium hydrogen -2-[6-[(2,4-dimethylsulphonatophenyl)amino]-3-[(2,4-dimethylsulphonatophenyl)imino]-3*H*-xanthen-9-yl]benzenesulphonate $C_{35}H_{30}N_2O_{10}S_3.2Na$

300-825-9 93963-81-6
N-[2(or 3)-methylbutyl]pentylamine $C_{10}H_{23}N$

300-826-4 93963-82-7
octahydro-5-hydroxy-4,7-methano-1*H*-indenemethanol $C_{11}H_{18}O_2$

300-828-5 93963-83-8
N-isononylpropane-1,3-diamine $C_{12}H_{28}N_2$

300-829-0 93963-84-9
N-(2-aminoethyl)-*N'*-isononylethylenediamine $C_{13}H_{31}N_3$

300-830-6 93963-85-0
copper(2+) isotridecanoate $C_{13}H_{26}O_2.{}^1/_2Cu$

300-831-1 93963-86-1
iron(3+) isotridecanoate $C_{13}H_{26}O_2.{}^1/_3Fe$

300-832-7 93963-87-2
rhodium tris(isononanoate) $C_9H_{18}O_2.{}^1/_3Rh$

300-833-2 93963-88-3
N-isobutylisononylamine $C_{13}H_{29}N$

300-834-8 93963-89-4
N-isononylcyclohexylamine $C_{15}H_{31}N$

300-835-3 93963-90-7
N,*N*-diisobutylisononylamine $C_{17}H_{37}N$

300-836-9 93963-91-8
1,1'-ethylenebis[4,5-dihydro-2-(heptadecenyl)-1*H*-imidazole] $C_{42}H_{78}N_4$

300-837-4 93963-92-9
Sorbitan, mono-10-undecenoate $C_{17}H_{30}O_6$

300-839-5 93963-93-0
Sorbitan, tetradodecanoate $C_{54}H_{100}O_9$

300-840-0 93963-94-1
Sorbitan, mono(12-hydroxyoctadecanoate) $C_{24}H_{46}O_7$

300-841-6 93963-95-2
Sorbitan, tris(12-hydroxyoctadecanoate) $C_{60}H_{114}O_{11}$

300-842-1 93963-96-3
Sorbitan, monoacetate $C_8H_{14}O_6$

300-843-7 93963-97-4
Sorbitan, bis(12-hydroxy-9-octadecenoate), [*R*-[*R**,*R**-(*Z*,*Z*)]]- $C_{42}H_{76}O_9$

300-844-2 93963-98-5
2,10-dipropionyl-10*H*-phenothiazine $C_{18}H_{17}NO_2S$

300-845-8 93963-99-6
5-oxo-L-proline, compound with [*S*-(*R**,*R**)]-2,2'-(ethylenediimino)dibutan-1-ol (2:1) $C_{10}H_{24}N_2O_2.2C_5H_7NO_3$

300-846-3 93964-00-2
5-oxo-L-proline, compound with (5α,6α)-7,8-didehydro-4,5-epoxy-3-methoxy-17-methylmorphinan-6-ol (1:1) $C_{18}H_{21}NO_3.C_5H_7NO_3$

300-847-9 93964-01-3
[μ-[bis(octadecan-1-olato)-μ-oxodioxodiborato(2-)]]bis(nonylphenolato)dicobalt $C_{66}H_{120}B_2Co_2O_7$

300-848-4 93964-02-4
bis(nonylphenolato)[μ-[μ-oxodioxobis(trimethylhexan-1-olato)diborato(2-)]]dicobalt $C_{48}H_{84}B_2Co_2O_7$

300-850-5 93964-03-5
[μ-[bis(2-ethylhexan-1-olato)-μ-oxodioxodiborato(2-)]]bis(nonylphenolato)dicobalt $C_{46}H_{80}B_2Co_2O_7$

300-851-0 93964-04-6
disodium hydrogen -2-[6-[(2,6-dimethylsulphonatophenyl)amino]-3-[(2,6-dimethylsulphonatophenyl)imino]-3*H*-xanthen-9-yl]benzenesulphonate $C_{35}H_{30}N_2O_{10}S_3.2Na$

300-852-6 93964-05-7
1-ethyl-1-methylheptyl formate $C_{11}H_{22}O_2$

300-853-1 93964-06-8
N-(2-ethylhexyl)-1-[[3-methyl-4-[(2-methylphenyl)azo]phenyl]azo]naphthalen-2-amine $C_{32}H_{37}N_5$

300-854-7 93964-07-9
N-(2-ethylhexyl)-1-[[2-methyl-4-[(4-methylphenyl)azo]phenyl]azo]naphthalen-2-amine $C_{32}H_{37}N_5$

300-855-2 93964-08-0
N-(2-ethylhexyl)-1-[[3-methyl-4-[(4-methylphenyl)azo]phenyl]azo]naphthalen-2-amine $C_{32}H_{37}N_5$

300-856-8 93964-09-1
N-(2-ethylhexyl)-1-[[2-methyl-4-[(3-methylphenyl)azo]phenyl]azo]naphthalen-2-amine $C_{32}H_{37}N_5$

300-857-3 93964-10-4
1-[(2-ethylhexyl)amino]-4-[(3-methoxypropyl)amino]anthraquinone $C_{26}H_{34}N_2O_3$

300-858-9 93964-11-5
1-[(3-methoxypropyl)amino]-4-(methylamino)anthraquinone $C_{19}H_{20}N_2O_3$

300-859-4 93964-12-6
1,4-bis[(3-methoxypropyl)amino]anthraquinone $C_{22}H_{26}N_2O_4$

300-861-5 93964-13-7
6-hydroxy-5-[[4-[[4-[(4-methylphenyl)amino]-3-sulphophenyl]azo]-1-naphthyl]azo]naphthalene-2-sulphonic acid, sodium salt $C_{33}H_{25}N_5O_7S_2.xNa$

300-862-0 93964-14-8
5-[[4-[[4-[[6-[(4-amino-3-methylbenzoyl)amino]-1-hydroxy-3-sulpho-2-naphthyl]azo]-3-methylbenzoyl]amino]phenyl]azo]salicylic acid, sodium salt $C_{39}H_{31}N_7O_9S.xNa$

300-863-6 93964-15-9
trisodium 2-[2-(4-nitro-2-sulphonatophenyl)vinyl]-5-[[4-[(4-sulphonatophenyl)azo]-1-naphthyl]-*N,N,O*-azoxy]benzenesulphonate $C_{30}H_{21}N_5O_{12}S_3.3Na$

300-864-1 93964-16-0
2-[2-(4-nitro-2-sulphophenyl)vinyl]-5-[[4-[(4-sulphophenyl)azo]-1-naphthyl]-*NNO*-azoxy]benzenesulphonic acid $C_{30}H_{23}N_5O_{12}S_3$

300-865-7 93964-17-1
trisodium 2-[2-(4-amino-2-sulphonatophenyl)vinyl]-5-[[4-[(4-sulphonatophenyl)azo]-1-naphthyl]-NNO-azoxy]benzenesulphonate $C_{30}H_{23}N_5O_{10}S_3.3Na$

300-866-2 93964-18-2
2-[2-(4-amino-2-sulphophenyl)vinyl]-5-[[4-[(4-sulphophenyl)azo]-1-naphthyl]-NNO-azoxy]benzenesulphonic acid $C_{30}H_{23}N_5O_{10}S_3$

300-867-8 93964-19-3
7-anilino-3-[[4-[(4-chloro-2-sulphophenyl)azo]-2-methoxy-6-sulphonaphthyl]azo]-4-hydroxynaphthalene-2-sulphonic acid $C_{33}H_{24}ClN_5O_{11}S_3$

300-868-3 93964-20-6
8-[[4-(acetylamino)phenyl]amino]-5-amino-9,10-dihydro-9,10-dioxoanthracene-1,6-disulphonic acid $C_{22}H_{17}N_3O_9S_2$

300-869-9 **93964-21-7**
potassium 3-hydroxy-*N*-(*o*-tolyl)naphthalene-2-carboxamidate $C_{18}H_{15}NO_2.K$

300-870-4 **93964-22-8**
potassium *N*-(4-chlorophenyl)-2-hydroxy-9*H*-carbazole-1-carboxamidate $C_{19}H_{13}ClN_2O_2.K$

300-872-5 **93964-23-9**
sodium *N*-(4-chloro-2-methoxy-5-methylphenyl)-3-hydroxynaphthalene-2-carboxamidate $C_{19}H_{16}ClNO_3.Na$

300-873-0 **93964-24-0**
potassium *N*-(4-chloro-6-methoxy-*m*-tolyl)-3-hydroxynaphthalene-2-carboxamidate $C_{19}H_{16}ClNO_3.K$

300-874-6 **93964-25-1**
sodium 2-oxido-*N*-(4-methoxy-2-tolyl)-11*H*-benzo[*a*]carbazole-3-carboxamidate $C_{25}H_{20}N_2O_3.Na$

300-875-1 **93964-26-2**
sodium *N*-(4-chloro-2,5-dimethoxyphenyl)-3-oxobutyramidate $C_{12}H_{13}ClNO_4.Na$

300-876-7 **93964-27-3**
sodium *N*-(4-chlorophenyl)-2-hydroxy-9*H*-carbazole-1-carboxamidate $C_{19}H_{13}ClN_2O_2.Na$

300-877-2 **93964-28-4**
3-ethyl-2-[[1-ethyl-4-[(3-ethyl-3*H*-benzoselenazol-2-ylidene)ethylidene]-5-oxo-3-phenylimidazolidin-2-ylidene]methyl]benzoselenazolium iodide $C_{32}H_{31}N_4OSe_2.I$

300-878-8 **93964-29-5**
3-[[4-[(4-chloro-2-sulphophenyl)azo]-2-methoxy-6-sulpho-1-naphthyl]azo]-4-hydroxy-7-(phenylamino)naphthalene-2-sulphonic acid, sodium salt $C_{33}H_{21}ClN_5O_{11}S_3.xNa$

300-879-3 **93964-31-9**
2,3-dihydro-2-(2-hydroxyethyl)-1,3-dioxo-1*H*-xantheno[2,1,9-*def*]isoquinoline-5,9-disulphonic acid, compound with 2-aminoethanol (1:2) $C_{20}H_{13}NO_{10}S_2.2C_2H_7NO$

300-880-9 **93964-33-1**
dilithium 1-[2-[[2-(carboxylatomethyl)-1-oxotetradecenyl]amino]ethyl] 2-dodecenylsuccinate $C_{34}H_{59}NO_7.2Li$

300-881-4 **93964-35-3**
lithium 1-(2-aminoethyl) 2-dodecenylsuccinate $C_{18}H_{33}NO_4.Li$

300-883-5 **93964-36-4**
Octadecen-1-ol, phosphate, compd. with 2,2'-iminobis[ethanol] $C_4H_{11}NO_2.xW_{99}$

300-884-0 **93964-37-5**
Octadecen-1-ol, phosphate, compd. with 2-aminoethanol $C_2H_7NO.xW_{99}$

300-885-6 **93964-38-6**
trihydrogen [29*H*,31*H*-phthalocyaninetrisulphonato(5-)-N^{29},N^{30},N^{31},N^{32}]cuprate(3-), compound with 1-butoxy-3-[(1,1,3,3-tetramethylbutyl)amino]propan-2-ol (1:3) $C_{32}H_{13}CuN_8O_9S_3.3C_{15}H_{33}NO_2.3H$

300-886-1 **93964-39-7**
dihydrogen [29*H*,31*H*-phthalocyaninedisulphonato(4-)-N^{29},N^{30},N^{31},N^{32}]cuprate(2-), compound with 1-butoxy-3-[(1,1,3,3-tetramethylbutyl)amino]propan-2-ol (1:2) $C_{52}H_{14}CuN_8O_6S_2.2C_{15}H_{33}NO_2.2H$

300-887-7 **93964-40-0**
4-hydroxy-7-[[[[5-hydroxy-6-[(2-methyl-4-sulphophenyl)azo]-7-sulpho-2-naphthyl]amino]carbonyl]amino]-3-(phenylazo)naphthalene-2-sulphonic acid, sodium salt $C_{34}H_{26}N_6O_{12}S_3.xNa$

300-888-2 **93964-41-1**
4-[(9-ethyl-9*H*-carbazol-3-yl)[4-(tolylamino)phenyl]methyl]-*N*-[4-[(9-ethyl-9*H*-carbazol-3-yl)[4-(tolylamino)phenyl]methyl]phenyl]-*N*-methylaniline $C_{69}H_{61}N_5$

300-889-8 **93964-42-2**
sodium 2-[[2-amino-6-[[4'-[(3-carboxy-4-hydroxyphenyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-5-hydroxy-7-sulpho-1-naphthyl]azo]-5-nitrobenzoate $C_{38}H_{28}N_8O_{13}S.xNa$

300-890-3 **93964-43-3**
3,3'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-amino-4-hydroxynaphthalene-2,7-disulphonic] acid, ammonium potassium sodium salt $C_{34}H_{28}N_6O_{16}S_4.xH_3N.xK.xNa$

300-891-9 **93964-44-4**
m,*m*'-[carbonylbis[imino(3-methoxy-*p*-phenylene)azo]]bis(benzenesulphonic) acid, sodium salt, compound with 2,2',2''-nitrilotriethanol $C_{37}H_{24}N_6O_9S_2.xC_6H_{15}NO_3.xNa$

300-892-4 **93964-45-5**
7,7'-(carbonyldiimino)bis[4-hydroxy-3-(phenylazo)naphthalene-2-sulphonic] acid, sodium salt, compound with 2,2',2''-nitrilotriethanol $C_{33}H_{24}N_6O_9S_2.xC_6H_{15}NO_3.xNa$

300-894-5 **93964-48-8**
3-[[4-[[[[2-methoxy-4-[(3-sulphophenyl)azo]phenyl]amino]carbonyl]amino]-*o*-tolyl]azo]naphthalene-1,5-disulphonic acid, sodium salt, compound with 2,2',2''-nitrilotriethanol $C_{31}H_{26}N_6O_{11}S_3.xC_6H_{15}NO_3.xNa$

300-895-0 **93964-49-9**
orthoboric acid, compound with piperazine-1,4-diethanol $C_8H_{18}N_2O_2.xBH_3O_3$

300-896-6 **93964-50-2**
orthoboric acid, compound with 2-amino-2-methylpropan-1-ol $C_4H_{11}NO.xBH_3O_3$

300-897-1 **93964-51-3**
orthoboric acid, compound with 2-piperazin-1-ylethylamine $C_6H_{15}N_3.xBH_3O_3$

300-898-7 **93964-52-4**
N-[1-(hydroxymethyl)propyl]isooctadecan-1-amide $C_{22}H_{45}NO_2$

300-899-2 **93964-53-5**
isooctadecanoic acid, compound with 2-aminobutan-1-ol (1:1) $C_{18}H_{36}O_2.C_4H_{11}NO$

300-900-6 **93964-54-6**
4-[bis[4-(diethylamino)-2-hydroxyphenyl]methyl]benzene-1,3-disulphonic acid $C_{27}H_{34}N_2O_8S_2$

300-901-1 **93964-55-7**
5-[(3-carboxy-4-chlorophenyl)azo]salicylic acid $C_{14}H_9ClN_2O_5$

300-902-7 **93964-56-8**
N-(4-methoxyphenyl)-*N*-octylformamide $C_{16}H_{25}NO_2$

300-903-2 **93964-57-9**
5-[[4'-[(8-amino-1-hydroxy-3,6-disulpho-2-naphthyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]salicylic acid $C_{31}H_{25}N_5O_{12}S_2$

300-904-8 **93964-58-0**
disodium hydrogen 5-[[4'-[(8-amino-1-hydroxy-3,6-disulphonato-2-naphthyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]salicylate $C_{31}H_{25}N_5O_{12}S_2.2Na$

300-905-3 **93964-59-1**
5-[[4'-[[8-[[2,4-dihydroxy-3-[(2-methoxy-5-sulphophenyl)azo]phenyl]azo]-1-hydroxy-3,6-disulpho-2-naphthyl]azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]salicylic acid $C_{44}H_{34}N_8O_{18}S_3$

300-906-9 **93964-61-5**
5-[(3-carboxy-5-methyl-4-oxo-2,5-cyclohexadien-1-ylidene)[2-chloro-4-(dimethylamino)phenyl]methyl]-3-methylsalicylic acid $C_{25}H_{22}ClNO_6$

300-907-4 **93964-62-6**
trisodium hydrogen 5-[[4'-[[8-[[2,4-dihydroxy-3-[(2-methoxy-5-sulphonatophenyl)azo]phenyl]azo]-1-hydroxy-3,6-disulphonato-2-naphthyl]azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]salicylate $C_{44}H_{34}N_8O_{18}S_3.3Na$

300-909-5 **93964-63-7**
tetrasodium 5-[[4'-[[8-[[2,4-dihydroxy-3-[(2-methoxy-5-sulphonatophenyl)azo]phenyl]azo]-1-hydroxy-3,6-disulphonato-2-naphthyl]azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]salicylate $C_{44}H_{34}N_8O_{18}S_3.4Na$

300-910-0 **93964-64-8**
trisodium 5-[[4'-[(8-amino-1-hydroxy-3,6-disulphonato-2-naphthyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]salicylate $C_{31}H_{25}N_5O_{12}S_2.3Na$

300-911-6 **93964-65-9**
3,3'-[(2,5-dichloro-3,6-dioxocyclohexa-1,4-diene-1,4-diyl)diimino]bis[6-anilinobenzenesulphonic] acid $C_{30}H_{22}Cl_2N_4O_8S_2$

300-912-1 **93964-66-0**
disodium 3,3'-[(2,5-dichloro-3,6-dioxocyclohexa-1,4-diene-1,4-diyl)diimino]bis[6-anilinobenzenesulphonate] $C_{30}H_{22}Cl_2N_4O_8S_2.2Na$

300-913-7 **93964-67-1**
tetrasodium dihydrogen anthracene-1,4,5,8,9,10-hexolate $C_{14}H_{10}O_6.4Na$

300-914-2 **93964-68-2**
3-(5-dibenzylamino-2-methoxyphenyl)-3-[4-(diethylamino)-2-hydroxyphenyl]phthalide $C_{39}H_{38}N_2O_4$

300-915-8 **93964-69-3**
cyclooct-4-en-1-yl valerate $C_{13}H_{22}O_2$

300-916-3 93964-70-6
4-cycloocten-1-yl isovalerate $C_{13}H_{22}O_2$

300-917-9 93964-71-7
N-[(benzyloxy)carbonyl]-L-alanine succinic anhydride $C_{15}H_{17}NO_7$

300-918-4 93964-72-8
N-formyl-L-alanine succinic anhydride $C_8H_{11}NO_6$

300-920-5 93964-73-9
ethyl DL-cysteinate hydrochloride $C_5H_{11}NO_2S.ClH$

300-921-0 93964-74-0
N^5-(aminocarbonyl)-N^2-formyl-L-ornithine $C_7H_{13}N_3O_4$

300-922-6 93964-75-1
ethyl N^5-(aminocarbonyl)L-ornithine monohydrochloride $C_8H_{17}N_3O_3.ClH$

300-923-1 93964-76-2
N^2-formyl-L-arginine $C_7H_{14}N_4O_3$

300-924-7 93964-77-3
L-arginine L-malate $C_6H_{14}N_4O_2.C_4H_6O_5$

300-925-2 93964-78-4
methyl N^5-(aminocarbonyl)-L-ornithine monohydrochloride $C_7H_{15}N_3O_3.ClH$

300-926-8 93964-79-5
2-amino-4-phenylbutyrate ethyl hydrochloride $C_{12}H_{17}NO_2.ClH$

300-927-3 93964-80-8
octahydropentalenyl propionate $C_{11}H_{18}O_2$

300-928-9 93964-81-9
octahydropentalenyl isobutyrate $C_{12}H_{20}O_2$

300-929-4 93964-82-0
octahydropentalenyl valerate $C_{13}H_{22}O_2$

300-931-5 93964-83-1
octahydropentalenyl 3-methylbutyrate $C_{13}H_{22}O_2$

300-932-0 93964-84-2
octahydropentalenyl formate $C_9H_{14}O_2$

300-933-6 93964-85-3
octahydropentalenyl acetate $C_{10}H_{16}O_2$

300-934-1 93964-86-4
sodium bis[2-[[1-(2-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzoato(2-)]cobaltate(1-) $C_{34}H_{22}Cl_2CoN_8O_6.Na$

300-935-7 93964-87-5
trihydrogen bis[6-hydroxy-5-[(2-hydroxy-5-nitrophenyl)azo]naphthalene-2-sulphonato(3-)]ferrate(3-), compound with *N*-cyclohexylamine (1:3) $C_{32}H_{16}FeN_6O_{14}S_2.3C_{12}H_{23}N.3H$

300-936-2 93964-88-6
4-[(2-chloro-4-nitrophenyl)azo]-*N*-[2-(dodecyloxy)ethyl]-*N*-ethyl-aniline $C_{28}H_{41}ClN_4O_3$

300-937-8 93964-89-7
N-[2-(dodecyloxy)ethyl]-*N*-ethyl-4-[(4-nitrophenyl)azo]aniline $C_{28}H_{42}N_4O_3$

300-938-3 93964-90-0
N-[2-(dodecyloxy)ethyl]-*N*-ethyl-4-[(2-mesyl-4-nitrophenyl)azo]aniline $C_{29}H_{44}N_4O_5S$

300-939-9 93964-91-1
2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-one, sodium salt $C_{16}H_{13}N_5O_4.Na$

300-940-4 93964-92-2
trihydrogen bis[4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzene-1-sulphonato(3-)]chromate(3-), compound with dicyclohexylamine (1:3) $C_{32}H_{20}CrN_{10}O_{14}S_2.3C_{12}H_{23}N.3H$

300-942-5 93964-93-3
tris[9-(2-carboxyphenyl)-3,6-bis(diethylamino)xanthylium] bis[4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonato(3-)]chromate(3-) $C_{32}H_{20}CrN_{10}O_{11}S_2.3C_{28}H_{31}N_2O_3$

300-943-0 93964-94-4
trisodium bis[4-[4,5-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonato(3-)]chromate(3-) $C_{32}H_{20}CrN_{10}O_{14}S_2.3Na$

300-944-6 93964-96-6
trihydrogen tris[5,6-dihydro-5-(hydroxyimino)-6-oxonaphthalene-2-sulphonato(2-)-O^5,O^6]ferrate(3-), compound with *N*,*N*''-di-*o*-tolylguanidine (1:3) $C_{30}H_{15}FeN_3O_{15}S_3.3C_{15}H_{17}N_3.3H$

300-945-1 93964-97-7
pentasodium bis[4-[[6-[[4-chloro-6-(2-ethoxyethoxy)-1,3,5-triazin-2-yl]amino]-1-hydroxy-2-naphthyl-3-sulpho]azo]-3-hydroxy-7-nitronaphthalene-1-sulphonato(4-)]cobaltate(5-) $C_{54}H_{36}Cl_2CoN_{14}O_{24}S_4.5Na$

300-946-7 93964-98-8
(*Z*)-1-(octadec-9-enyl) 4-octyl malate $C_{30}H_{56}O_5$

300-947-2 93964-99-9
O,*O*-dibutyl hydrogen thiophosphate, compound with 1-octylamine (1:1) $C_8H_{19}N.C_8H_{19}O_3PS$

300-948-8 93965-01-6
2-[[5-(acetylamino)-4-[(2-bromo-4,6-dinitrophenyl)azo]-2-ethoxyphenyl][2-(acetyloxy)ethyl]amino]ethyl chloroacetate $C_{24}H_{26}BrClN_6O_{10}$

300-949-3 93965-02-7
4,4'-bis[[4-[bis(2-hydroxyethyl)amino]-6-[(4-sulphophenyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonic acid, sodium salt, compound with 2,2'-iminodiethanol $C_{40}H_{44}N_{12}O_{16}S_4.xC_4H_{11}NO_2.xNa$

300-950-9 93965-03-8
Benzenesulfonic acid, 5-[[4,6-bis[bis(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]-2-[2-[4-[[4-[bis(2-hydroxyethyl)amino]-6-[(4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]ethenyl]-, sodium salt, compd. with 2,2'-iminobis[ethanol] $C_{36}H_{48}N_{12}O_{15}S_3.xC_4H_{11}NO_2.xNa$

300-951-4 93965-04-9
4,4'-bis[[6-anilino-4-[bis(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonic acid, ammonium salt, compound with 2,2'-iminodiethanol $C_{40}H_{44}N_{12}O_{10}S_2.xC_4H_{12}N_2O.xH_3N$

300-953-5 93965-05-0
2-[[4-chloro-6-morpholino-1,3,5-triazin-2-yl]amino]-5-[[1-(2-chloro-5-sulphophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzene-1,4-disulphonic acid $C_{23}H_{21}Cl_2N_9O_{11}S_3$

300-954-0 93965-06-1
1-[2-[[4-[2-chloro-4-(methylsulphonyl)phenyl]azo]phenyl]ethylamino]ethyl]pyridinium chloride $C_{22}H_{21}ClN_4O_2S.Cl$

300-955-6 93965-07-2
N-(5,6,7,12,17,22,23,24-octahydro-5,7,12,17,22,24-hexaoxonaphth[2',3':6,7]indolo[2,3-*c*]dinaphtho[2,3-*a*:2',3'-*i*]carbazol-1-yl)benzamide $C_{45}H_{23}N_3O_7$

300-956-1 93965-08-3
sodium hydrogen 9,10-dihydro-1,8-dihydroxy-4,5-dinitro-9,10-dioxoanthracene-2,7-disulphonate $C_{14}H_6N_2O_{14}S_2.Na$

300-957-7 93965-09-4
sodium hydrogen 9,10-dihydro-1,5-dihydroxy-4,8-dinitro-9,10-dioxoanthracene-2,6-disulphonate $C_{14}H_6N_2O_{14}S_2.Na$

300-958-2 93965-10-7
2-(2,4-dichlorophenoxy)propan-2-ol $C_9H_{10}Cl_2O_2$

300-959-8 93965-11-8
P,*P*'-[2,2-bis(bromomethyl)propane-1,3-diyl] *P*,*P*'-bis(2-bromo-3-chloropropyl) *P*,*P*-bis(2,3-dichloropropyl) bis(phosphate) $C_{17}H_{28}Br_4Cl_6O_8P_2$

300-960-3 93965-12-9
dibekacin bis(sulphate) $C_{18}H_{37}N_5O_8.2H_2O_4S$

300-961-9 93965-13-0
(9*Z*,12*Z*)-octadeca-9,12-dienoic acid, compound with isopropylamine (1:1) $C_{18}H_{32}O_2.C_3H_9N$

300-962-4 93965-14-1
4-benzoyl-2-hydroxy-1,3-phenylene bis(6-diazo-5,6-dihydro-5-oxonaphthalene-1-sulphonate) $C_{33}H_{18}N_4O_{10}S_2$

300-964-5 93965-15-2
6-hydroxyhexyl formate $C_7H_{14}O_3$

300-965-0 93965-16-3
4-methoxymorpholine $C_5H_{11}NO_2$

300-966-6 93965-17-4
p-[[1-hydroxy-6-[[[[5-hydroxy-6-(phenylazo)-7-sulpho-2-naphthyl]amino]carbonyl]amino]-3-sulpho-2-naphthyl]azo]benzoic acid, compound with 2,2',2''-nitrilotriethanol (1:3) $C_{34}H_{24}N_6O_{11}S_2.3C_6H_{15}NO_3$

300-967-1 93965-18-5
2,2-bis[[(1-oxoallyl)oxy]methyl]butyl aziridine-1-propionate $C_{17}H_{25}NO_6$

300-968-7 93965-19-6
(2-mercaptoethyl)ammonium hydrogen maleate $C_4H_4O_4.C_2H_7NS$

300-969-2 **93965-20-9**
3-hydroxy-2,2-bis[[(1-oxoallyl)oxy]methyl]propyl aziridine-1-propionate $C_{16}H_{23}NO_7$

300-970-8 **93965-21-0**
bis(isononanoyloxy)dioctylstannane $C_{34}H_{68}O_4Sn$

300-971-3 **93965-22-1**
tributyl(isononanoyloxy)stannane $C_{21}H_{44}O_2Sn$

300-972-9 **93965-23-2**
barium isodecanoate $C_{10}H_{20}O_2.^1/_2Ba$

300-973-4 **93965-24-3**
cadmium isodecanoate $C_{10}H_{20}O_2.^1/_2Cd$

300-975-5 **93965-25-4**
zirconium(2+) isodecanoate $C_{10}H_{20}O_2.^1/_2Zr$

300-976-0 **93965-26-5**
bis(isodecanoyloxy)dioctylstannane $C_{36}H_{72}O_4Sn$

300-977-6 **93965-27-6**
tributyl(isodecanoyloxy)stannane $C_{22}H_{46}O_2Sn$

300-978-1 **93965-28-7**
barium isoundecanoate $C_{11}H_{22}O_2.^1/_2Ba$

300-979-7 **93965-29-8**
lead bis(isoundecanoate) $C_{11}H_{22}O_2.^1/_2Pb$

300-980-2 **93965-30-1**
cadmium bis(isoundecanoate) $C_{11}H_{22}O_2.^1/_2Cd$

300-981-8 **93965-31-2**
calcium bis(isoundecanoate) $C_{11}H_{22}O_2.^1/_2Ca$

300-982-3 **93965-32-3**
zinc bis(isoundecanoate) $C_{11}H_{22}O_2.^1/_2Zn$

300-983-9 **93965-33-4**
zirconium bis(isoundecanoate) $C_{11}H_{22}O_2.^1/_2Zr$

300-984-4 **93965-34-5**
cobalt bis(isoundecanoate) $C_{11}H_{22}O_2.^1/_2Co$

300-986-5 **93965-35-6**
barium 3,3-diethoxy-2-hydroxypropyl phosphate $C_7H_{17}O_7P.Ba$

300-987-0 **93966-36-0**
[*R*-(*Z*)]-(12-hydroxyoctadec-9-enoato-O^1)oxoaluminium $C_{18}H_{33}AlO_4$

300-988-6 **93966-37-1**
lead bis(tricosanoate) $C_{23}H_{46}O_2.xPb$

300-989-1 **93966-38-2**
lead tetracosanoate $C_{24}H_{48}O_2.xPb$

300-990-7 **93966-39-3**
(±)(1*α*,2*α*,5*β*)-5-methyl-2-(1-methylethyl)cyclohexyl salicylate $C_{17}H_{24}O_3$

300-991-2 **93966-40-6**
(±)(1*α*,2*β*,5*β*)-5-methyl-2-(1-methylethyl)cyclohexyl salicylate $C_{17}H_{24}O_3$

300-992-8 **93966-41-7**
5-oxo-L-proline, compound with *N*-benzyl-1-methyl-*N*-phenylpiperidin-4-amine (2:1) $C_{19}H_{24}N_2.2C_5H_7NO_3$

300-993-3 **93966-42-8**
(1-hydroxyethylidene)bisphosphonic acid, compound with 2,2'-iminobis[ethanol] (1:1) $C_4H_{11}NO_2.C_2H_8O_7P_2$

300-994-9 **93966-43-9**
(1-hydroxyethylidene)bisphosphonic acid, compound with 2,2',2''-nitrilotris[ethanol] (1:1) $C_6H_{15}NO_3.C_2H_8O_7P_2$

300-995-4 **93966-44-0**
hexadecyl octadecyl [*R*-(*R**,*R**)]-tartrate $C_{38}H_{74}O_6$

300-997-5 **93966-45-1**
tetrahydrofurfuryl hydrogen adipate $C_{11}H_{18}O_5$

300-998-0 **93966-46-2**
undecanoic acid, compound with piperazine-1,4-diethanol (1:1) $C_{11}H_{22}O_2.C_8H_{18}N_2O_2$

300-999-6 **93966-47-3**
undecanoic acid, compound with morpholine (1:1) $C_{11}H_{22}O_2.C_4H_9NO$

301-000-6 **93966-48-4**
undecanoic acid, compound with 2-amino-2-methylpropan-1-ol (1:1) $C_{11}H_{22}O_2.C_4H_{11}NO$

301-001-1 **93966-49-5**
undecanoic acid, compound with piperazine-1-ethylamine (1:1) $C_{11}H_{22}O_2.C_6H_{15}N_3$

301-002-7 **93966-50-8**
cinnamic acid, compound with 1,1'-iminodi(propan-2-ol) (1:1) $C_9H_8O_2.C_6H_{15}NO_2$

301-003-2 **93966-51-9**
cinnamic acid, compound with 1-aminopropan-2-ol (1:1) $C_9H_8O_2.C_3H_9NO$

301-004-8 **93966-52-0**
formic acid, compound with [2-[2-[[4-[3-(4-chlorophenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulphonyl]ethoxy]ethyl]dimethylamine (1:1) $C_{21}H_{26}ClN_3O_3S.CH_2O_2$

301-005-3 **93966-53-1**
2-[[4-[3-(4-chlorophenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulphonyl]ethyl acetate $C_{19}H_{19}ClN_2O_4S$

301-006-9 **93966-54-2**
[2,6,10,17,21,25-hexahydroxy-4,4,8,8,19,19,23,23,23-octamethyl-12,15-diaza-4,8,19,23-tetraazoniahexacosane-1,26-diyl]bis[tris(2-hydroxyethyl)ammonium] hexachloride dihydrochloride $C_{40}H_{96}N_8O_{12}.2ClH.6Cl$

301-007-4 **93966-56-4**
4,5-dihydro-1-methyl-1-[3-[(1-oxotetradecyl)amino]propyl]-2-tridecyl-1*H*-imidazolium methyl sulphate $C_{34}H_{68}N_3O.CH_3O_4S$

301-009-5 **93966-57-5**
propyl 2-cyano-3-(4-methoxyphenyl)acrylate $C_{14}H_{15}NO_3$

301-010-0 **93966-58-6**
1-[[4-[(4-aminophenyl)methyl]phenyl]amino]-3-butoxypropan-2-ol $C_{20}H_{28}N_2O_2$

301-011-6 **93966-59-7**
uronium sulphamate $CH_4N_2O.xH_3NO_3S$

301-012-1 **93966-60-0**
bis[2-[[4-[(2-chloro-4-nitrophenyl)azo]phenyl]ethylamino]ethyl] azelate $C_{41}H_{46}Cl_2N_8O_8$

301-013-7 **93966-61-1**
bis[2-[[4-[(2-cyano-4-nitrophenyl)azo]phenyl]ethylamino]ethyl] azelate $C_{43}H_{46}N_{10}O_8$

301-014-2 **93966-62-2**
bis[2-[[4-(2,2-dicyanovinyl)-3-methylphenyl]ethylamino]ethyl] azelate $C_{39}H_{46}N_6O_4$

301-015-8 **93966-63-3**
2'-deoxy-*N*-(2-methyl-1-oxopropyl)-5'-*O*-(9-phenyl-9*H*-xanthen-9-yl)guanosine $C_{33}H_{31}N_5O_6$

301-016-3 **93966-64-4**
5'-*O*-(*p*,*p*'-dimethoxytrityl)thymidine 3'-benzoate $C_{38}H_{36}N_2O_8$

301-017-9 **93966-65-5**
5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-2'-deoxy-*N*-(2-methyl-1-oxopropyl)guanosine 3'-benzoate $C_{42}H_{41}N_5O_8$

301-018-4 **93966-66-6**
N-benzoyl-5'-*O*-[bis(4-methoxyphenyl)phenylmethyl]-2'-deoxyadenosine 3'-benzoate $C_{45}H_{39}N_5O_7$

301-020-5 **93966-67-7**
N-benzoyl-5'-*O*-[bis(*p*-methoxyphenyl)benzyl]-2'-deoxycytidine 3'-benzoate $C_{44}H_{39}N_3O_8$

301-021-0 **93966-68-8**
dimethyl[4-[[4-(dimethylamino)phenyl]benzylidene]-2,5-cyclohexadien-1-ylidene]ammonium hydroxide $C_{23}H_{25}N_2.HO$

301-022-6 **93966-69-9**
3-[[9,10-dihydro-4-(methylamino)-9,10-dioxo-1-anthryl]amino]propyl]trimethylammonium hydroxide $C_{21}H_{26}N_3O_2.HO$

301-023-1 **93966-70-2**
3,7-bis(diethylamino)phenoxazin-5-ium hydroxide $C_{20}H_{26}N_3O.HO$

301-024-7 **93966-71-3**
[4-[[4-(diethylamino)phenyl][4-(ethylamino)-1-naphthyl]methylene]-2,5-cyclohexadien-1-ylidene]diethylammonium hydroxide $C_{33}H_{40}N_3.HO$

301-025-2 **93966-72-4**
7-hydroxy-8-[[4-[(3-phosphonophenyl)azo]-2-sulphophenyl]azo]naphthalene-1,3-disulphonic acid $C_{22}H_{17}N_4O_{13}PS_3$

301-026-8 **93966-73-5**
1-[2-[[2-chloro-4-[(4-nitrophenyl)azo]phenyl]amino]ethyl]-4-methylpyridinium hydroxide $C_{20}H_{19}ClN_5O_2.HO$

301-027-3 **93966-74-6**
lead pentadecanoate $C_{15}H_{30}O_2.xPb$

301-028-9 **93966-75-7**
magnesium pentadecanoate $C_{15}H_{30}O_2.^1/_2Mg$

301-029-4 **93966-76-8**
strontium pentadecanoate $C_{15}H_{30}O_2.^1/_2Sr$

301-031-5 **93966-77-9**
[*R*-[*R**,*R**-(*Z*,*Z*)]]-hydroxybis(12-hydroxyoctadec-9-enoato-O^1)aluminium $C_{36}H_{67}AlO_7$

301-032-0 93980-54-2
bis(cyclohexylammonium) (±)-3,3-diethoxy-2-hydroxypropyl phosphate $C_7H_{17}O_7P.2C_6H_{13}N$

301-033-6 93980-55-3
Cytidine 5'-(trihydrogen diphosphate), compd. with 2-aminoethanol (1:1), monosodium salt $C_9H_{15}N_3O_{11}P_2.C_2H_7NO.Na$

301-034-1 93980-56-4
2-butoxyethyl diisotridecyl phosphite $C_{32}H_{67}O_4P$

301-035-7 93980-57-5
Sorbitan, mono(2-hydroxypropanoate) $C_9H_{16}O_7$

301-036-2 93980-58-6
Sorbitan, didocosanoate $C_{50}H_{96}O_7$

301-037-8 93980-59-7
Sorbitan, tridocosanoate $C_{72}H_{138}O_8$

301-038-3 93980-60-0
docosyl dihydrogen citrate $C_{28}H_{52}O_7$

301-039-9 93980-61-1
tetradecyl dihydrogen 2-hydroxypropane-1,2,3-tricarboxylate $C_{20}H_{36}O_7$

301-040-4 93980-62-2
myristic acid, ester with oxybispropanediol (3:1) $C_{48}H_{92}O_8$

301-042-5 93980-63-3
docosanoic acid, ester with oxydi(propanediol) (3:1) $C_{72}H_{140}O_8$

301-043-0 93980-64-4
docosanoic acid, ester with oxydi(propanediol) (4:1) $C_{94}H_{182}O_9$

301-044-6 93980-65-5
(4-aminophenyl)naphthylketone $C_{17}H_{13}NO$

301-045-1 93980-66-6
octyl (*R*)-12-hydroxyoleate $C_{26}H_{50}O_3$

301-046-7 93980-67-7
decyl (*R*)-12-hydroxyoleate $C_{28}H_{54}O_3$

301-047-2 93980-68-8
dodecyl (*R*)-12-hydroxyoleate $C_{50}H_{58}O_3$

301-048-8 93980-69-9
tetradecyl (*R*)-12-hydroxyoleate $C_{32}H_{62}O_3$

301-049-3 93980-70-2
octadecyl (*R*)-12-hydroxyoleate $C_{36}H_{70}O_3$

301-050-9 93980-71-3
docosyl (*R*)-12-hydroxyoleate $C_{40}H_{78}O_3$

301-051-4 93980-72-4
α,β,2,6,6-pentamethylcyclohex-2-ene-1-propan-1-ol $C_{14}H_{26}O$

301-053-5 93980-73-5
N-[3-(octylamino)propyl]-D-gluconamide $C_{17}H_{36}N_2O_6$

301-054-0 93980-74-6
N-[3-((*Z*)-octadec-9-en-1-ylamino)propyl]-D-gluconamide $C_{27}H_{54}N_2O_6$

301-055-6 93980-75-7
N-D-gluconoyl-*L*-aspartic acid $C_{10}H_{17}NO_{10}$

301-056-1 93980-76-8
N-*D*-gluconoyl-L-glutamic acid $C_{11}H_{19}NO_{10}$

301-057-7 93980-77-9
disodium 4-amino-5-hydroxy-6-[(4-nitro-2-sulphonatophenyl)azo]naphthalene-2-sulphonate $C_{16}H_{12}N_4O_9S_2.2Na$

301-058-2 93980-78-0
2,3-bis(2-hydroxy-1-oxopropoxy)propyl palmitate $C_{25}H_{46}O_8$

301-059-8 93980-79-1
(4-methoxyphenyl)methyl laurate $C_{20}H_{32}O_3$

301-060-3 93980-80-4
bicyclo[2.2.1]hept-1-yl acetate $C_9H_{14}O_2$

301-061-9 93980-81-5
11,11-dimethoxyundec-2-ene $C_{13}H_{26}O_2$

301-062-4 93980-82-6
(*E*)-2-(2-methylpropylidene)hexanal $C_{10}H_{18}O$

301-064-5 93980-83-7
(*E*)-2-butyl-4-methylpent-2-en-1-ol $C_{10}H_{20}O$

301-065-0 93980-84-8
2-hydroxy-3-[(1-oxooctyl)oxy]propyl decanoate $C_{21}H_{40}O_5$

301-066-6 93980-86-0
3-(1,3-dimethylbutyl)cyclopentene, tetradehydro derivative $C_{11}H_{16}$

301-067-1 93980-87-1
bis(2-butoxyethyl) isotridecyl phosphite $C_{25}H_{53}O_5P$

301-068-7 93980-88-2
2-(4,5-dibromo-3,6-dihydroxyxanthen-9-yl)benzoic acid, zirconium salt $C_{20}H_{10}Br_2O_5.xZr$

301-069-2 93980-89-3
N-[3-(octadecylamino)propyl]-D-gluconamide $C_{27}H_{56}N_2O_6$

301-070-8 93980-90-6
5-hexyldihydromethylfuran-2(3*H*)-one $C_{11}H_{20}O_2$

301-071-3 93980-91-7
[10,11-dihydro-5*H*-dibenz[*b*,*f*]azepine-5-propyl]dimethylammonium hydrogen maleate $C_{19}H_{24}N_2.C_4H_4O_4$

301-072-9 93980-92-8
2-[[5-acetamido-4-[(2-bromo-4,6-dinitrophenyl)azo]-2-methoxyphenyl]amino]ethyl acetate $C_{19}H_{19}BrN_6O_8$

301-073-4 93980-93-9
1-(1,1-dimethylpropyl)-4-(2-nitrophenoxy)benzene $C_{17}H_{19}NO_3$

301-075-5 93980-94-0
2,4-bis(2-methylphenoxy)-1-nitrobenzene $C_{20}H_{17}NO_4$

301-076-0 93980-95-1
N-[[4-(ethylsulphonyl)phenyl]benzyl]-1-methylpyrrolidine-2-methylamine monohydrochloride $C_{21}H_{28}N_2O_2S.ClH$

301-077-6 93980-96-2
N-[[4-(ethylsulphonyl)phenyl]benzyl]-1-methylpyrrolidine-2-methylamine $C_{21}H_{28}N_2O_2S$

301-078-1 93980-97-3
N[[1-(1-cyclohexen-1-ylmethyl)pyrrolidin-2-yl]methyl]-3,4-dihydro-8-[(methylamino)sulphonyl]-2*H*-benzo-1,5-dioxepin-6-carboxamide $C_{23}H_{33}N_3O_5S$

301-079-7 93980-98-4
2-[[4-chloro-6-isopropoxy-1,3,5-triazin-2-yl]amino]-5-[[1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-5-(sulphomethyl)-3-pyridyl]azo]-benzene-1,4-disulphonic acid $C_{21}H_{24}ClN_7O_{12}S_3$

301-080-2 93980-99-5
trisodium 2-[[4-chloro-6-(1-methylethoxy)-1,3,5-triazin-2-yl]amino]-5-[[1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-5-(sulphonatomethyl)-3-pyridyl]azo]benzene-1,4-disulphonate $C_{21}H_{24}ClN_7O_{12}S_3.3Na$

301-081-8 93981-00-1
1-methyl-4-[(methylphenylhydrazono)methyl]pyridinium acetate $C_{14}H_{16}N_3.C_2H_3O_2$

301-082-3 93981-01-2
2-[[4-(dimethylamino)phenyl]azo]-1,3-dimethyl-1*H*-imidazolium acetate $C_{13}H_{18}N_5.C_2H_3O_2$

301-083-9 93981-02-3
4,4'-bis[[4-[(2-hydroxyethyl)amino]-6-(*m*-sulphoanilino)-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonic acid, sodium salt $C_{36}H_{36}N_{12}O_{14}S_4.xNa$

301-084-4 93981-03-4
6-chloro-2-[4-[ethyl(2-hydroxyethyl)amino]phenyl]-1-methylbenz[*cd*]indolium lactate $C_{22}H_{22}ClN_2O.C_3H_5O_3$

301-086-5 93981-04-5
2-[2-*tert*-butoxypropoxy]propan-1-ol $C_{10}H_{22}O_3$

301-087-0 93981-05-6
tetrasodium [5-[[6-[[4-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-3-sulphophenyl]amino]-1-hydroxy-3-sulpho-2-naphthyl]azo]-4-hydroxybenzene-1,3-disulphonato(2-)]cuprate(4-) $C_{23}H_{13}ClCuN_8O_{14}S_4.4Na$

301-088-6 93981-06-7
[ethane-1,2-diolato(2-)-*O*,*O*']oxo(pentane-2,4-dionato-*O*,*O*')vanadium $C_7H_{11}O_5V$

301-089-1 93981-07-8
bis(docecyldithiocarbamato-*S*,*S*')zinc $C_{26}H_{52}N_2S_4Zn$

301-090-7 93981-08-9
iron bis(2-ethylhexanoate) $C_8H_{16}O_2.{}^1/_2Fe$

301-091-2 93981-09-0
N-(2-hydroxyethyl)anilinium hydrogen sulphate $C_8H_{11}NO.H_2O_4S$

301-092-8 93981-10-3
[2-hydroxy-3-[(1-oxooctadecyl)oxy]propyl]dimethyl[3-[(1-oxooctadecyl)amino]propyl]ammonium chloride $C_{44}H_{89}N_2O_4.Cl$

301-093-3 93981-11-4
trimagnesium bis[2,2',2''-[methylidynetris(thio)]trisacetate] $C_7H_{10}O_6S_3.{}^3/_2Mg$

301-094-9 93981-12-5
1-methylheptyl cyclopent-2-ene-1-acetate $C_{15}H_{26}O_2$

301-095-4 93981-13-6
diethyl allyl-2-cyclopenten-1-ylmalonate $C_{15}H_{22}O_4$

301-097-5 93981-14-7
6-[(*p*-tosyl)amino]hexanoic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{13}H_{19}NO_4S.C_6H_{15}NO_3$

301-098-0 93981-16-9
3-[(3-methylthiazolidin-2-ylidene)methyl]-1*H*-isoindol-1-imine mono(toluene-4-sulphonate) $C_{13}H_{13}N_3S.C_7H_8O_3S$

301-099-6 **93981-17-0**
[bis(2-hydroxypropyl)amino]-*o*-cresol $C_{13}H_{21}NO_3$

301-101-5 **93981-18-1**
D-gluconic acid, 6-ester with *N,N*-diisopropylglycine, monosodium salt $C_{14}H_{27}NO_8.Na$

301-102-0 **93981-19-2**
D-gluconic acid, 6-ester with *N,N*-diisopropylglycine, calcium salt (2:1) $C_{14}H_{27}NO_8.^1/_2Ca$

301-103-6 **93981-20-5**
zinc bis[*O*-(1,3-dimethylbutyl)] bis[*O*-(isobutyl)] bis(dithiophosphate) $C_{10}H_{23}O_2PS_2.^1/_2Zn$

301-104-1 **93981-21-6**
tetrakis(2-methylbutyl) thioperoxydiphosphate $C_{20}H_{44}O_4P_2S_4$

301-105-7 **93981-22-7**
4-(2-ethylhexyl) 1-(octadec-9-enyl) malate $C_{30}H_{56}O_5$

301-106-2 **93981-23-8**
3-chlorohexahydro-3*H*-benzofuran-2-one $C_8H_{11}ClO_2$

301-107-8 **93981-24-9**
N,N'-[1-carbamoylpentane-1,5-diyl]bis(octanamide) $C_{22}H_{43}N_3O_3$

301-108-3 **93981-25-0**
2,6-bis[(1-oxohexyl)amino]hexanamide $C_{18}H_{35}N_3O_3$

301-109-9 **93981-26-1**
sodium hydrogen 2-[(1-oxododecyl)amino]-4-sulphonatobutyrate $C_{16}H_{31}NO_6S.Na$

301-110-4 **93981-27-2**
sodium 2,2'-ethylenebis[5-aminobenzenesulphonate] $C_{14}H_{16}N_2O_6S_2.xNa$

301-112-5 **93981-28-3**
sodium 3-chloro-4-hydroxy-5-nitrobenzenesulphonate $C_6H_4ClNO_6S.Na$

301-113-0 **93981-29-4**
ajmalan-17(*R*),21*α*-diol, compound with 1-bromopropane (1:1) $C_{20}H_{26}N_2O_2.C_3H_7Br$

301-114-6 **93981-30-7**
O,O,O',O'-tetrakis(1,3-dimethylbutyl) tetrathioperoxydiphosphorate $C_{24}H_{52}O_4P_2S_4$

301-115-1 **93981-31-8**
1-methylheptyl mercaptoacetate $C_{10}H_{20}O_2S$

301-116-7 **93981-32-9**
bis(ditolyl) isopropylidenedi-*p*-phenylene bis(phosphate) $C_{43}H_{42}O_8P_2$

301-117-2 **93981-33-0**
sodium dimethylpiperidine-1-dithiocarboxylate $C_8H_{15}NS_2.Na$

301-118-8 **93981-34-1**
tris[2-hydroxy-5-*tert*-nonylacetophenone oximato]iron $C_{51}H_{78}FeN_3O_6$

301-119-3 **93981-35-2**
bis(2-ethylhexanoato-*O*)(isooctanoato-*O*)cerium $C_{24}H_{45}CeO_6$

301-120-9 **93981-36-3**
iron bis(neonanoate) $C_9H_{18}O_2.^1/_2Fe$

301-121-4 **93981-37-4**
iron(2+) neoundecanoate $C_{11}H_{22}O_2.^1/_2Fe$

301-123-5 **93981-38-5**
(2-ethylhexanoato-*O*)bis(isooctanoato-*O*)cerium $C_{21}H_{45}CeO_6$

301-124-0 **93981-39-6**
(2-ethylhexanoato-*O*)(isononanoato-*O*)(isooctanoato-*O*)cerium $C_{25}H_{47}CeO_6$

301-125-6 **93981-40-9**
(2-ethylhexanoato-*O*)(isodecanoato-*O*)(isooctanoato-*O*)cerium $C_{26}H_{49}CeO_6$

301-126-1 **93981-41-0**
(2-ethylhexanoato-*O*)(isooctanoato-*O*)iron $C_{16}H_{30}FeO_4$

301-127-7 **93981-42-1**
(2-ethylhexanoato-*O*)(isodecanoato-*O*)iron $C_{18}H_{34}FeO_4$

301-128-2 **93981-43-2**
(2-ethylhexanoato-*O*)(neodecanoato-*O*)iron $C_{18}H_{34}FeO_4$

301-129-8 **93981-44-3**
butyltris[(1-oxoisooctadecyl)oxy]stannane $C_{58}H_{114}O_6Sn$

301-130-3 **93981-45-4**
(neononanoato-*O*)(neoundecanoato-*O*)iron $C_{20}H_{38}FeO_4$

301-131-9 **93981-46-5**
(2-ethylhexanoato-*O*)(isononanoato-*O*)iron $C_{17}H_{32}FeO_4$

301-132-4 **93981-47-6**
(isodecanoato-*O*)(neodecanoato-*O*)iron $C_{20}H_{38}FeO_4$

301-134-5 **93981-48-7**
bis(neodecanoato-*O*)-*μ*-oxodizinc $C_{20}H_{38}O_5Zn_2$

301-135-0 **93981-49-8**
methyl 2-[[(dimethyl-3-cyclohexen-1-yl)methylene]amino]benzoate $C_{17}H_{21}NO_2$

301-136-6 **93981-50-1**
ethyl 2,3,6-trimethylcyclohexyl carbonate $C_{12}H_{22}O_3$

301-137-1 **93981-51-2**
[3-(allyloxy)propyl]benzene $C_{12}H_{16}O$

301-138-7 **93981-52-3**
[2,2-bis(undecyloxy)ethyl]benzene $C_{30}H_{54}O_2$

301-139-2 **93981-53-4**
[2,2-bis(nonyloxy)ethyl]benzene $C_{26}H_{46}O_2$

301-140-8 **93981-54-5**
[2,2-bis(hexyloxy)ethyl]benzene $C_{20}H_{34}O_2$

301-141-3 **93981-55-6**
(*Z*)-3,7-dimethyl-2,6-octadienyl 2-methylcrotonate $C_{15}H_{24}O_2$

301-142-9 **93981-56-7**
5-oxo-L-proline, compound with (9*S*)-10,11-dihydro-6'-methoxycinchonan-9-ol (1:1) $C_{20}H_{26}N_2O_2.C_5H_7NO_3$

301-143-4 **93981-57-8**
β-hydroxy-*p*-methoxyphenethylammonium acetate $C_9H_{13}NO_2.C_2H_4O_2$

301-145-5 **93981-58-9**
(docosanoato-*O*)oxoaluminium $C_{22}H_{43}AlO_3$

301-146-0 **93981-59-0**
1-methoxytridec-5-ene $C_{14}H_{28}O$

301-147-6 **93981-61-4**
3-methyl-4-(2,6,6-trimethylcyclohex-2-en-1-yl)butyraldehyde $C_{14}H_{24}O$

301-148-1 **93981-62-5**
(*E,E*)-8,8-bis[(3,7-dimethyl-2,6-octadienyl)oxy]-2,6-dimethyloctan-2-ol $C_{30}H_{54}O_3$

301-149-7 **93981-63-6**
4-(isopropyl)cyclohexaneacetaldehyde $C_{11}H_{20}O$

301-150-2 **93981-64-7**
3-hydroxybutyl lactate $C_7H_{14}O_4$

301-151-8 **93981-65-8**
(1,4-diazabicyclo[2.2.2]octane-N^1)bis(dibutyldithiocarbamato-*S,S'*)zinc $C_{24}H_{48}N_4S_4Zn$

301-152-3 **93981-66-9**
bis(dibutyldithiocarbamato-*S,S'*)(morpholine-N^4,O^1)zinc $C_{22}H_{45}N_3OS_4Zn$

301-153-9 **93981-67-0**
lead(II) isooctanoate $C_8H_{16}O_2.^1/_2Pb$

301-154-4 **93981-68-1**
5-oxo-L-proline, compound with *N*-(*α*-methylphenethyl)-*γ*-phenylbenzenepropylamine (1:1) $C_{24}H_{27}N.C_5H_7NO_3$

301-156-5 **93981-69-2**
octahydro-5-(4-methoxybutylidene)-4,7-methano-1*H*-indene $C_{15}H_{24}O$

301-157-0 **93981-70-5**
bis(dibutyldithiocarbamato-*S,S'*)(piperidine)zinc $C_{23}H_{47}N_3S_4Zn$

301-158-6 **93981-71-6**
5,5'-[isopropylidenebis(4,1-phenyleneoxysulphonyl-2,1-phenyleneazo)]bis[6-amino-4-hydroxynaphthalene-2-sulphonic] acid, sodium salt $C_{47}H_{38}N_6O_{14}S_4.xNa$

301-159-1 **93981-72-7**
3-chloro-4-[[4-(diethylamino)-*o*-tolyl]azo]benzonitrile $C_{18}H_{19}ClN_4$

301-160-7 **93981-73-8**
N-(17-chloro-6,7,10,15,16,21-hexahydro-5,7,10,15,21-pentaoxo-5*H*-naphtho[2,3-*h*]naphth[2',3':6,7]indolo[2,3-*a*]acridin-1-yl)benzamide $C_{42}H_{20}ClN_3O_6$

301-161-2 **93981-74-9**
4-[(hexahydro-2,4,6-trioxo-5-pyrimidinyl)azo]-3-methoxybenzenesulphonamide $C_{11}H_{11}N_5O_6S$

301-162-8 **93981-75-0**
2-[ethyl[4-[(5-nitro-2,1-benzisothiazol-3-yl)azo]phenyl]amino]ethyl acetoacetate $C_{21}H_{21}N_5O_5S$

301-163-3 **93981-76-1**
5,7-dichloro-2-(5-chloro-1,3-dihydro-3-oxo-2*H*-indol-2-ylidene)-1,2-dihydro-3*H*-indol-3-one $C_{16}H_7Cl_3N_2O_2$

301-164-9 **93981-77-2**
3-(acetoxy)propyl[2-[[2-cyano-3-[4-(diethylamino)phenyl]-1-oxoallyl]oxy]ethyl]dimethylammonium chloride $C_{23}H_{34}N_3O_4.Cl$

301-165-4 **93981-78-3**
[3-[[2-cyano-3-[4-(diethylamino)phenyl]-1-oxoallyl]oxy]propyl](2-hydroxyethyl)dimethylammonium chloride $C_{21}H_{32}N_3O_3.Cl$

301-167-5 **93981-79-4**
[2-[[2-cyano-3-[4-(diethylamino)phenyl]-1-oxoallyl]oxy]ethyl](3-hydroxypropyl)dimethylammonium chloride $C_{21}H_{32}N_3O_3.Cl$

301-168-0 **93981-80-7**
3-(*p*-*tert*-butylphenyl)-2-methylpropiononitrile $C_{14}H_{19}N$

301-169-6 **93981-81-8**
1,3-dimethyl-3-phenylbutyl isobutyrate $C_{16}H_{24}O_2$

301-170-1 **93981-82-9**
4-(allyloxy)-*m*-xylene $C_{11}H_{14}O$

301-171-7 **93981-83-0**
isotridecyl propionate $C_{16}H_{32}O_2$

301-172-2 **93981-84-1**
[2,2-bis(isotridecyloxy)ethyl]benzene $C_{34}H_{62}O_2$

301-173-8 **93981-85-2**
cycloocten-1-yl acetate $C_{10}H_{16}O_2$

301-174-3 **93981-86-3**
ethyl 12-oxo-12*H*-phthaloperinecarboxylate $C_{21}H_{14}N_2O_3$

301-175-9 **93981-87-4**
chloro-12*H*-phthaloperin-12-one $C_{18}H_9ClN_2O$

301-176-4 **93981-88-5**
(2,3-dihydro-2-oxo-1*H*-imidazole-4,5-diyl)bis(benzenesulphonic) acid, sodium salt $C_{15}H_{12}N_2O_7S_2.xNa$

301-178-5 **93981-89-6**
[2-(acetoxy)ethyl]-3-[[2-cyano-3-[4-(diethylamino)phenyl]-1-oxoallyl]oxy]propyldimethylammonium chloride $C_{23}H_{34}N_3O_4.Cl$

301-179-0 **93981-90-9**
N-phenylstearamide hydrochloride $C_{24}H_{41}NO.ClH$

301-180-6 **93981-91-0**
ethylhexadecyldimethylammonium 2-*tert*-butylphenolate $C_{20}H_{44}N.C_{10}H_{13}O$

301-181-1 **93981-92-1**
benzyl(hexadecyl)dimethylammonium, salt with *p*-octylphenol (1:1) $C_{25}H_{46}N.C_{14}H_{21}O$

301-182-7 **93981-94-3**
1-(4-benzoyl-3-hydroxyphenyl)-2-methyl-2-propen-1-one $C_{17}H_{14}O_3$

301-183-2 **93981-95-4**
dimethyl[3-[(2-methyl-1-oxoallyl)amino](2-sulphoethylpropyl)ammonium hydroxide $C_{11}H_{22}N_2O_4S$

301-184-8 **93981-96-5**
ethyl hydroxy[(2-methyl-1-oxoallyl)amino]acetate $C_8H_{13}NO_4$

301-185-3 **93981-97-6**
1-methylethylene 2-ethylhexanoate $C_{19}H_{36}O_4$

301-186-9 **93981-98-7**
decanoic acid, compound with 2-amino-2-methylpropan-1-ol (1:1) $C_{10}H_{20}O_2.C_4H_{11}NO$

301-187-4 **93981-99-8**
(2-hydroxy-1,1-dimethylethyl)ammonium myristate $C_{14}H_{28}O_2.C_4H_{11}NO$

301-189-5 **93982-00-4**
2-tetradecyloctadecyl 2-hexyldecanoate $C_{48}H_{96}O_2$

301-190-0 **93982-01-5**
octadecyl 2-hexyldecanoate $C_{34}H_{68}O_2$

301-191-6 **93982-02-6**
octyl 2-hexyldecanoate $C_{24}H_{48}O_2$

301-192-1 **93982-03-7**
[2-hydroxy-3-(naphthyloxy)propyl]isopropylammonium acetate $C_{16}H_{21}NO_2.C_2H_4O_2$

301-193-7 **93982-04-8**
3-(bromomethyl)-6-(*tert*-butyl)-2,4-xylenol $C_{13}H_{19}BrO$

301-194-2 **93982-05-9**
3,4-dihydro-5-hydroxy-(1*H*)-isoquinoline-2-carbaldehyde $C_{10}H_{11}NO_2$

301-195-8 **93982-06-0**
(*R*)-glycolic acid, compound with [*S*-(*R*,*S*)]-2-(methylamino)-1-phenylpropanol(1:1) $C_{10}H_{15}NO.C_8H_8O_3$

301-196-3 **93982-07-1**
isooctadecyl 2-hexyldecanoate $C_{34}H_{68}O_2$

301-197-9 **93982-08-2**
N-(1-oxoisooctadecyl)-L-tryptophan $C_{29}H_{46}N_2O_3$

301-198-4 **93982-09-3**
(dichlorobenzyl)dodecyldimethylammonium, salt with *p*-octylphenol (1:1) $C_{21}H_{36}Cl_2N.C_{14}H_{21}O$

301-200-3 **93982-10-6**
(dichlorobenzyl)dodecyldimethylammonium, salt with *o*-*tert*-butylphenol (1:1) $C_{21}H_{36}Cl_2N.C_{10}H_{13}O$

301-201-9 **93982-11-7**
(nonylphenyl) hydrogen succinate $C_{19}H_{28}O_4$

301-202-4 **93982-12-8**
bis(nonylphenyl) glutarate $C_{35}H_{52}O_4$

301-204-5 **93982-13-9**
bis(nonylphenyl) succinate $C_{34}H_{50}O_4$

301-205-0 **93982-14-0**
nonylphenyl hydrogen adipate $C_{21}H_{32}O_4$

301-206-6 **93982-15-1**
(dodecylbenzyl)dimethyl[2-[(1-oxooctadecyl)oxy]ethyl]ammonium chloride $C_{41}H_{76}NO_2.Cl$

301-207-1 **93982-16-2**
4-benzyl-7-(4-chlorobutoxy)-1,3-dihydro-6-methylfuro[3,4-*c*]pyridine $C_{19}H_{22}ClNO_2$

301-208-7 **93982-17-3**
4-[[1,3-dihydro-6-methyl-4-benzylfuro[3,4-*c*]pyridin-7-yl]oxy]-*N*-isopropylbutylamine monohydrochloride $C_{22}H_{30}N_2O_2.ClH$

301-209-2 **93982-18-4**
nonylphenyl hydrogen glutarate $C_{20}H_{30}O_4$

301-210-8 **93982-19-5**
sodium octadecylxylenesulphonate $C_{26}H_{46}O_3S.Na$

301-211-3 **93982-20-8**
2-[2-(nonylphenoxy)ethoxy]ethyl stearate $C_{37}H_{66}O_4$

301-212-9 **93982-22-0**
butyldiisooctylmethylammonium methyl sulphate $C_{21}H_{43}N.CH_3O_4S$

301-213-4 **93982-23-1**
butyldiisooctylmethylammonium acetate $C_{21}H_{46}N.C_2H_3O_2$

301-215-5 **93982-24-2**
4-[[4-[4-nitrophenyl]anilino]azo]benzenesulphonic acid $C_{18}H_{14}N_4O_5S$

301-216-0 **93982-25-3**
2-methoxyanilinium nitrate $C_7H_9NO.HNO_3$

301-217-6 **93982-26-4**
1-hydroxy-4-[(3-methoxypropyl)amino]anthraquinone $C_{18}H_{17}NO_4$

301-218-1 **93982-27-5**
disodium *N*-(2-carboxylatoethyl)-*N*-9-octadecenyl-*β*-alaninate $C_{24}H_{45}NO_4.2Na$

301-219-7 **93982-29-7**
6-*tert*-butyl-2-(morpholinomethyl)-3,4-xylenol $C_{17}H_{27}NO_2$

301-220-2 **93982-30-0**
sodium 2,3,4-trichlorophenolate $C_6H_3Cl_3O.Na$

301-221-8 **93982-32-2**
butylbis(2-ethylhexyl)methylammonium methyl sulphate $C_{21}H_{46}N.CH_3O_4S$

301-222-3 **93982-33-3**
ammonium pentyl sulphate $C_5H_{12}O_4S.H_3N$

301-223-9 **93982-34-4**
4-amino-1-hydroxy-2-phenoxyanthraquinone $C_{20}H_{13}NO_4$

301-224-4 **93982-35-5**
1,1'-[1,3-butadiene-1,4-diylbis[(5-methyl-2,6-benzoxazolediyl)methylene]]dipyridinium dichloride $C_{32}H_{28}N_4O_2.2Cl$

301-226-5 **93982-37-7**
1,1'-[1,3-butadiene-1,4-diylbis[(5-methyl-2,6-benzoxazolediyl)methylene]]dipyridinium sulphate $C_{32}H_{28}N_4O_2.O_4S$

301-227-0 **93982-38-8**
5*H*-dibenzo[3,4:9,10]piceno[12,13,14,1-*bcdefgh*]carbazole-5,9(7*H*)-dione $C_{34}H_{15}NO_2$

301-228-6 93982-39-9
5,10,15,20,25,30,35,40-octaoxatetratetracontane-1,44-diyl diacrylate $C_{42}H_{78}O_{12}$

301-229-1 93982-40-2
1-[3-allyloxy-2-hydroxypropyl]biguanide $C_8H_{17}N_5O_2$

301-230-7 93982-41-3
3-[3-(allyloxy)hydroxypropoxy]propane-1,2-diol $C_9H_{18}O_5$

301-231-2 93982-42-4
1-[3-(allyloxy)-2-hydroxypropyl]semicarbazide $C_7H_{15}N_3O_3$

301-232-8 93982-43-5
N-[(4,4-dimethyl-2,5-dioxoimidazolidin-1-yl)methyl]acrylamide $C_9H_{13}N_3O_3$

301-233-3 93982-45-7
diethyl[2-(2-hydroxyethoxy)ethyl]methylammonium methyl sulphate $C_9H_{22}NO_2.CH_3O_4S$

301-234-9 93982-46-8
2,4,5-tri-*O*-dodecyl-D-glucitol $C_{42}H_{86}O_6$

301-235-4 93982-47-9
methyl 4-(1,1,2,2-tetrafluoroethoxy)benzoate $C_{10}H_8F_4O_3$

301-237-5 93982-48-0
bis(4,5-diamino-2,4-dihydro-3-oxopyrazole) sulphate $C_3H_6N_4O.^1/_2H_2O_4S$

301-238-0 93982-50-4
4-[bis[4-[bis(phenylmethyl)amino]phenyl]methyl]benzene-1,3-disulphonic acid $C_{47}H_{42}N_2O_6S_2$

301-239-6 93982-51-5
disodium 4-sulphonatoanthranilate $C_7H_7NO_5S.2Na$

301-240-1 93982-52-6
3-[(4-amino-2,5-dimethylphenyl)azo]naphthalene-1,5-disulphonic acid $C_{18}H_{17}N_3O_6S_2$

301-241-7 93982-53-7
6,13-dichloro-3,10-bis(phenylamino)triphenodioxazine-2,9-disulphonic acid $C_{32}H_{18}Cl_2N_4O_8S_2$

301-242-2 93982-54-8
5,5'-[carbonylbis(imino-*p*-phenyleneazo)]bis[8-[(4-sulphophenyl)azo]naphthalene-2-sulphonic] acid, sodium salt $C_{45}H_{32}N_{10}O_{13}S_4.xNa$

301-243-8 93982-55-9
disodium 2-[[6-[[6-anilino-4-[4-sulphamoylphenyl]-1,3,5-triazin-2-yl]amino]-2-naphthyl]azo]-5-[(4-sulphonatophenyl)azo]benzenesulphonate $C_{37}H_{28}N_{10}O_8S_3.2Na$

301-244-3 93982-56-0
2-hydroxy-1,2-bis(3-phenoxyphenyl)ethan-1-one $C_{26}H_{20}O_4$

301-245-9 93982-57-1
isopropyl 1*H*-indole-1-propionate $C_{14}H_{17}NO_2$

301-246-4 93982-58-2
2-(hexadecyloxy)pyridine $C_{21}H_{37}NO$

301-248-5 93982-59-3
2-(octadecyloxy)pyridine $C_{23}H_{41}NO$

301-249-0 93982-60-6
N-(1*H*-indol-3-ylmethylene)cyclohexylamine $C_{15}H_{18}N_2$

301-250-6 93982-61-7
ethyl 3-(5-bromo-1*H*-indol-3-yl)-2-cyanoacrylate $C_{14}H_{11}BrN_2O_2$

301-251-1 93982-62-8
disodium 4-amino-3,6-bis[[4-[(2,4-dihydroxyphenyl)azo]phenyl]azo]-5-hydroxynaphthalene-2,7-disulphonate $C_{34}H_{23}N_9O_{11}S_2.2Na$

301-252-7 93982-63-9
tetrasodium 4-amino-5-hydroxy-3-[[4-[[4-[[4-hydroxy-2-[(*o*-tolyl)amino]phenyl]azo]phenyl]amino]-3-sulphonatophenyl]azo]-6-[(4-sulphonatophenyl)azo]naphthalene-2,7-disulphonate $C_{41}H_{33}N_9O_{14}S_4.4Na$

301-253-2 93982-64-0
trisodium 4-amino-3-[[4-[[4-[(2,4-dihydroxyphenyl)azo]phenyl]amino]-3-sulphonatophenyl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate $C_{34}H_{26}N_8O_{12}S_3.3Na$

301-254-8 93982-65-1
tetrasodium 4,4'-bis[[2-methoxy-5-methyl-4-[(4-sulphonatophenyl)azo]phenyl]-*N,N,O*-azoxy]stilbene-2,2'-disulphonate $C_{42}H_{36}N_8O_{16}S_4.4Na$

301-255-3 93982-66-2
tetrasodium 5,5'-[ethylenebis[(3-sulphonato-4,1-phenylene)-*ONN*-azoxy]]bis[8-(phenylazo)naphthalene-2-sulphonate] $C_{42}H_{32}N_8O_{14}S_4.4Na$

301-256-9 93982-67-3
tetrasodium 5-[[4-[2-[4-[[4-[(3-carboxylato-4-hydroxyphenyl)azo]phenyl]-*NNO*-azoxy]-2-sulphonatophenyl]vinyl]-3-sulphonatophenyl]-*ONN*-azoxy]salicylate $C_{34}H_{24}N_6O_{14}S_2.4Na$

301-257-4 93982-68-4
L-lysine, compound with *o*-carboxyphenyl *o*-acetoxybenzoate (1:1) $C_{16}H_{12}O_6.C_6H_{14}N_2O_2$

301-259-5 93982-69-5
ethyl*β*-hexyl-2-oxocyclopentanepropionate $C_{16}H_{28}O_3$

301-260-0 93982-70-8
1-methyl-3-(2,6,6-trimethylcyclohex-2-enyl)allyl isobutyrate $C_{17}H_{28}O_2$

301-261-6 93982-72-0
disodium hydrogen -9,10-dihydro-3,4-dioxido-9,10-dioxoanthracene-2-sulphonate $C_{14}H_8O_7S.2Na$

301-262-1 93982-73-1
iridium(3+) neodecanoate $C_{10}H_{20}O_2.^1/_3Ir$

301-263-7 93982-74-2
3-[[4-[[4-[(6-amino-1-hydroxy-3-sulpho-2-naphthyl)azo]-6(or 7)-sulpho-1-naphthyl]azo]-1-naphthyl]azo]naphthalene-1,5-disulphonic acid $C_{40}H_{27}N_7O_{13}S_4$

301-264-2 93982-76-4
2-methyl-1-(2,4,4-trimethyl-1(or 2)-cyclohexen-1-yl)propan-1-one $C_{13}H_{22}O$

301-265-8 93982-77-5
oleic acid, compound with 1*H*-benzotriazole (1:1) $C_{18}H_{34}O_2.C_6H_5N_3$

301-266-3 93982-78-6
sodium 1-amino-9,10-dihydro-4-[[4-[[(4-methylphenyl)sulphonyl]amino]cyclohexyl]amino]-9,10-dioxoanthracene-2-sulphonate $C_{27}H_{27}N_3O_7S_2.Na$

301-267-9 93982-79-7
sodium 3-[[2,2'-dimethyl-4'-[[4-[(phenylsulphonyl)oxy]phenyl]azo][1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalene-2,7-disulphonate $C_{36}H_{28}N_4O_{10}S_3.xNa$

301-268-4 93982-81-1
4,5-dihydro-2-undecyl-1*H*-imidazole-1-propylamine $C_{17}H_{35}N_3$

301-270-5 93982-82-2
trisodium [4-hydroxy-3-[(2-hydroxy-5-sulphophenyl)azo]-5-[(2,5,6-trichloro-4-pyrimidinyl)amino]naphthalene-2,7-disulphonato(5-)]cuprate(3-) $C_{20}H_7Cl_3CuN_5O_{11}S_3.3Na$

301-271-0 93982-83-3
ammonium trihydrogen [(isononylimino)bis(methylene)]bisphosphonate $C_{11}H_{27}NO_6P_2.3H_3N$

301-272-6 93982-84-4
tripotassium hydrogen [(isononylimino)bis(methylene)]bisphosphonate $C_{11}H_{27}NO_6P_2.3K$

301-273-1 93982-85-5
tetrapotassium [(isononylimino)bis(methylene)]bisphosphonate $C_{11}H_{27}NO_6P_2.4K$

301-274-7 93982-86-6
dipotassium dihydrogen [(isononylimino)bis(methylene)]bisphosphonate $C_{11}H_{27}NO_6P_2.2K$

301-275-2 93982-87-7
(2-hydroxy-3-sulphopropyl)dimethyl[3-[(1-oxoisooctadecyl)amino]propyl]ammonium hydroxide $C_{26}H_{54}N_2O_5S$

301-276-8 93982-88-8
benzyl(2-hydroxyethyl)[2-[(1-oxoisooctadecyl)amino]ethyl][3-[(1-oxoisooctadecyl)amino]propyl]ammonium chloride $C_{50}H_{91}N_3O_3.Cl$

301-277-3 93982-91-3
(*Z*)-2-hydroxypropyl(2-hydroxyethyl)methyl[2-[(1-oxo-9-octadecenyl)amino]ethyl]ammonium methyl sulphate $C_{26}H_{53}N_2O_3.CH_3O_4S$

301-278-9 93982-92-4
3-(dodecenyl)dihydrofuran-2,5-dione, compound with 1*H*-benzotriazole (1:1) $C_{16}H_{26}O_3.C_6H_5N_3$

301-279-4 93982-93-5
disodium 4,4'-bis[[6-anilino-4-(2-hydroxyethoxy)-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{36}H_{31}N_{10}O_{10}S_2.2Na$

301-281-5 93982-94-6
[1*R*-(1*α*,4a*β*,10a*α*)]-(1,2,3,4,4a,9,10,10a-octahydro-7-isopropyl-1,4a-dimethylphenanthren-1-yl)methylammonium tetrafluoroborate(1-) $C_{20}H_{31}N.BF_4.H$

301-282-0 93982-95-7
chloroacetic acid, compound with cyclohexylamine (1:1) $C_6H_{13}N.C_2H_3ClO_2$

301-283-6 93982-96-8
N,N'-diphenylguanidine monohydrobromide $C_{13}H_{13}N_3.BrH$

301-284-1 93982-97-9
phenyl methyl[3-(2-methylphenoxy)-3-phenylpropyl]-carbamate $C_{24}H_{25}NO_3$

301-285-7 93982-98-0
4-chloro-*N*-(5-ethyl-2-hydroxyphenyl)benzamide $C_{15}H_{14}ClNO_2$

301-286-2 93982-99-1
4-chlorophenylbutyl 4-methylbenzenesulphonate $C_{17}H_{19}ClO_3S$

301-287-8 93983-00-7
potassium 2-(4-chlorophenyl)benzoxazole-5-propionate $C_{16}H_{12}ClNO_3.K$

301-288-3 93983-01-8
1-(6-amino-1,3-benzodioxol-5-yl)ethan-1-one hydrochloride $C_9H_9NO_3.ClH$

301-289-9 93983-02-9
2,9-diphenylanthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisoquinoline-1,3,8,10(2*H*,9*H*)-tetrone, monochloro derivative $C_{36}H_{17}ClN_2O_4$

301-290-4 93983-03-0
2,9-diphenylanthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisoquinoline-1,3,8,10(2*H*,9*H*)-tetrone, dichloro derivative $C_{36}H_{16}Cl_2N_2O_4$

301-292-5 93983-04-1
2,9-diphenylanthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisoquinoline-1,3,8,10(2*H*,9*H*)-tetrone, trichloro derivative $C_{36}H_{15}Cl_3N_2O_4$

301-293-0 93983-05-2
sodium 2-(4-aminophenyl)-6-methylbenzothiazolesulphonate $C_{14}H_{12}N_2O_3S_2.Na$

301-294-6 93983-06-3
sodium [4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-*N*-isopropylbenzenesulphonamidato(2-)][4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-*N*-phenylbenzenesulphonamidato(2-)]cobaltate(1-) $C_{41}H_{32}CoN_6O_8S_2.Na$

301-295-1 93983-07-4
tetraammonium [(isononylimino)bis(methylene)]bisphosphonate $C_{11}H_{27}NO_6P_2.4H_3N$

301-296-7 93983-08-5
N,N'-bis(bromophenyl)guanidine monohydrochloride $C_{13}H_{11}Br_2N_3.ClH$

301-297-2 93983-09-6
octapotassium [ethane-1,2-diylbis[nitrilobis(methylene)]]tetrakisphosphonate $C_6H_{20}N_2O_{12}P_4.8K$

301-298-8 93983-10-9
tetraammonium tetrahydrogen [ethane-1,2-diylbis[nitrilobis(methylene)]]tetrakisphosphonate $C_6H_{20}N_2O_{12}P_4.4H_3N$

301-299-3 93983-11-0
pentaammonium trihydrogen [ethane-1,2-diylbis[nitrilobis(methylene)]]tetrakisphosphonate $C_6H_{20}N_2O_{12}P_4.5H_3N$

301-300-7 93983-12-1
heptaammonium hydrogen [ethane-1,2 diylbis[nitrilobis(methylene)]]tetrakisphosphonate $C_6H_{20}N_2O_{12}P_4.7H_3N$

301-301-2 93983-13-2
2 chloroveratryl alcohol $C_9H_{11}ClO_3$

301-302-8 93983-14-3
2-chloro-1-(chloromethyl)-3,4-dimethoxybenzene $C_9H_{10}Cl_2O_2$

301-303-3 93983-15-4
6-chloro-2,3,4,5-tetrahydro-7,8-dimethoxy-1-(4-methoxyphenyl)-1*H*-3-benzazepine hydrobromide $C_{19}H_{22}ClNO_3.BrH$

301-304-9 93983-16-5
2,2'-[methylenebis(oxymethylene)]bis[2-ethylpropane-1,3-diol] $C_{13}H_{28}O_6$

301-305-4 93983-17-6
2,2'-[[2-ethyl-2-(hydroxymethyl)propane-1,3-diyl]bis(oxymethylene)]bis[2-ethylpropane-1,3-diol] $C_{18}H_{38}O_7$

301-307-5 93983-18-7
2-ethyl 2 [[2-(hydroxymethyl)butoxy]methyl]propane-1,3-diol $C_{11}H_{24}O_4$

301-308-0 93983-19-8
2-ethyl-2-[[[2-(hydroxymethyl)butoxy]methoxy]methyl]propane-1,3-diol $C_{12}H_{26}O_5$

301-309-6 93983-20-1
2-ethyl-2-[[2-(hydroxymethyl)-2-(methoxymethyl)butoxy]methyl]propane-1,3-diol $C_{13}H_{28}O_5$

301-310-1 93983-21-2
2-ethyl-2-[[2-(hydroxymethyl)-2-[[2-(hydroxymethyl)butoxy]methyl]butoxy]methyl]propane-1,3-diol $C_{17}H_{36}O_6$

301-311-7 93983-22-3
2-[[2-[[[2,2-bis(hydroxymethyl)butoxy]methoxy]methyl]-2-(hydroxymethyl)butoxy]methyl]-2-ethylpropane-1,3-diol $C_{19}H_{40}O_8$

301-312-2 93983-23-4
pentasodium 3-[[4-[[4-[[4-chloro-6-[(3-sulphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-2,5-dimethylphenyl]azo]-2,5-disulphonatophenyl]azo]-4-hydroxy-5-(phenylamino)naphthalene-2,7-disulphonate $C_{39}H_{31}ClN_{10}O_{16}S_5.5Na$

301-313-8 93983-24-5
5-[(hydroxymethoxy)methyl]-1,3-dioxane-5-methanol $C_7H_{14}O_5$

301-314-3 93983-25-6
tripotassium pentahydrogen [ethane-1,2-diylbis[nitrilobis(methylene)]]tetrakisphosphonate $C_6H_{20}N_2O_{12}P_4.3K$

301-315-9 93983-26-7
pentapotassium trihydrogen [ethylenebis[nitrilobis(methylene)]]tetrakisphosphonate $C_6H_{20}N_2O_{12}P_4.5K$

301-316-4 93983-27-8
heptapotassium hydrogen [ethane-1,2-diylbis[nitrilobis(methylene)]]tetrakisphosphonate $C_6H_{20}N_2O_{12}P_4.7K$

301-318-5 93983-63-2
methyl 2-[[(4-methoxyphenyl)methylene]amino]benzoate $C_{16}H_{15}NO_3$

301-319-0 93983-64-3
[(1-oxoallyl)amino]dodecanesulphonic acid $C_{15}H_{29}NO_4S$

301-320-6 93983-65-4
cadmium dimethylhexanoate $C_8H_{16}O_2.{}^1/_2Cd$

301-321-1 93983-66-5
dimethylhexanoic acid, cerium salt $C_8H_{16}O_2.xCe$

301-322-7 93983-67-6
dimethylhexanoic acid, cobalt salt $C_8H_{16}O_2.xCo$

301-323-2 93983-68-7
dimethylhexanoic acid, nickel salt $C_8H_{16}O_2.xNi$

301-324-8 93983-70-1
dimethylhexanoic acid, zirconium salt $C_8H_{16}O_2.xZr$

301-325-3 93983-71-2
methylenebis(naphthalene-1-sulphonic) acid, compound with 2-aminoethanol (1:2) $C_{21}H_{16}O_6S_2.2C_2H_7NO$

301-326-9 93983-72-3
zinc bis(dixylyl) bis(dithiophosphate) $C_{16}H_{19}O_2PS_2.{}^1/_2Zn$

301-327-4 93983-73-4
octahydro-4,7-methano-1*H*-indenemethyl propionate $C_{14}H_{22}O_2$

301-329-5 93983-74-5
(octahydro-4,7-methano-1*H*-indenyl)methyl butyrate $C_{15}H_{24}O_2$

301-330-0 93983-75-6
(5*or*8)-[[3-methyl-4-[[(4-methylphenyl)sulphonyl]oxy]phenyl]azo]-(8*or*5)-[[4-[(4-nitro-2-sulphophenyl)amino]phenyl]azo]naphthalene-2-sulphonic acid $C_{36}H_{28}N_6O_{11}S_3$

301-331-6 94005-95-5
N-(2-ethoxyethyl)-*N,N',N'*-trimethylpropane-1,3-diamine $C_{10}H_{24}N_2O$

301-332-1 94005-96-6
dibutylammonium isobutyrate $C_8H_{19}N.C_4H_8O_2$

301-333-7 94005-97-7
isobutylammonium isobutyrate $C_4H_{11}N.C_4H_8O_2$

301-334-2 94005-98-8
4-(4-chloro-2-methylphenoxy)butyric acid, compound with dimethylamine (1:1) $C_{11}H_{13}ClO_3.C_2H_7N$

301-335-8 94005-99-9
4-(4-chloro-2-methylphenoxy)butyric acid, compound with 2,2'-iminodiethanol (1:1) $C_{11}H_{13}ClO_3.C_4H_{11}NO_2$

301-336-3 94006-00-5
bis[(*S*)-nicotine] citrate $C_{10}H_{14}N_2.{}^1/_2C_6H_8O_7$

301-337-9 94006-01-6
(*Z*)-henicos-9-en-11-one $C_{21}H_{40}O$

301-338-4 94006-03-8
2'-[(2-chlorophenyl)amino]-6'-(ethylhexylamino)spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{34}H_{33}ClN_2O_3$

301-340-5 94006-04-9
2-amino-*N*-[2-(2-chlorobenzoyl)-4-nitrophenyl]acetamide monohydrochloride $C_{15}H_{12}ClN_3O_4.ClH$

301-341-0 94006-05-0
ethyl *N*-[(3*α*,7*α*,12*α*)-3,7,12-trihydroxy-24-oxocholan-24-yl]aminoacetate $C_{28}H_{47}NO_6$

301-342-6 94006-06-1
(*S*)-1,2,3,4,5,6,7,8-octahydro-1-(4-methoxybenzyl)-2-methylisoquinolinium dihydrogen [*R*-(*R**,*R**)]-tartrate
$C_{18}H_{25}NO.C_4H_6O_6$

301-343-1 94006-07-2
(-)-3,4,5,6,7,8-hexahydro-1-[(4-hydroxyphenyl)methyl](1*H*)-isoquinoline-2-carbaldehyde $C_{17}H_{21}NO_2$

301-344-7 94006-08-3
dimethyl [[1-(2-ethoxy-2-oxoethyl)-3,4-dihydro-6,7-dimethoxy-2(1*H*)-isoquinolyl]methyl](2-methylpropyl)malonate
$C_{25}H_{37}NO_8$

301-345-2 94006-09-4
(-)-*α*-(1,2,3,4,5,6,7,8-octahydro-1-isoquinolyl)-*p*-cresol
$C_{16}H_{21}NO$

301-346-8 94006-10-7
(8-ethoxy-3,7-dimethyl-8-oxo-2,4,6-octatrienyl)triphenylphosphonium chloride $C_{32}H_{32}O_2P.Cl$

301-347-3 94006-11-8
(±)-1,2,3,4,5,6,7,8-octahydro-1-(4-methoxybenzyl)isoquinolinium hydrogen oxalate $C_{17}H_{23}NO.C_2H_2O_4$

301-348-9 94006-12-9
propyl diphenylglycolate $C_{17}H_{18}O_3$

301-349-4 94006-13-0
2,2,2-trichloro-1,1-dimethylethyl salicylate $C_{11}H_{11}Cl_3O_3$

301-351-5 94006-14-1
N-[(8-fluoro-2,3-dihydro-1-methyl-5-phenyl-1*H*-benzo-1,4-diazepin-2-yl)methyl]-3-furamide $C_{22}H_{20}FN_3O_2$

301-352-0 94006-15-2
2-[(acetyl)[2-(stearoylamino)ethyl]amino]ethylacetate
$C_{26}H_{50}N_2O_4$

301-353-6 94006-16-3
2-[acetyl[2-[(1-oxohexadecyl)amino]ethyl]amino]ethyl acetate
$C_{24}H_{46}N_2O_4$

301-354-1 94006-17-4
2-[(acetyl)[2-[(9*Z*,12*Z*)-octadeca-9,12-dienoylamino]ethyl]amino]ethyl acetate $C_{28}H_{48}N_2O_4$

301-355-7 94006-18-5
2-[*N*-[2-[(*Z*)-octadec-9-enylamino]ethyl]acetamido]ethyl acetate $C_{26}H_{48}N_2O_4$

301-356-2 94006-19-6
ethylammonium phosphate (3:1) $C_2H_7N.1/3H_3O_4P$

301-357-8 94006-20-9
hexacosanoic acid, lead salt $C_{26}H_{52}O_2.xPb$

301-358-3 94006-22-1
2-(8-heptadecenyl)-4,5-dihydro-1-methyl-1-[2-[(1-oxo-9-octadecenyl)amino]ethyl]-1*H*-imidazolium methyl sulphate
$C_{42}H_{78}N_3O.CH_3O_4S$

301-359-9 94006-23-2
disodium 4-[2-[(2-hydroxyethyl)(1-oxododecyl)amino]ethyl] 2-sulphonatosuccinate $C_{22}H_{37}NO_9S.2Na$

301-360-4 94006-24-3
4-[[5-[[4-chloro-6-[(4-sulphophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulphophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazole-3-carboxylic acid, sodium salt
$C_{25}H_{18}ClN_9O_{12}S_3.xNa$

301-362-5 94006-25-4
pentasodium 2-[[4-chloro-6-[[8-hydroxy-3,6-disulphonato-7-[(2-sulphonatophenyl)azo]-1-naphthyl]amino]-1,3,5-triazin-2-yl]amino]-5-sulphonatobenzoate $C_{26}H_{18}ClN_7O_{15}S_4.5Na$

301-363-0 94006-26-5
2,2'-thiobis(benzamide) $C_{14}H_{12}N_2O_2S$

301-364-6 94006-28-7
disodium propane-1,2-diolate $C_3H_8O_2.2Na$

301-365-1 94006-29-8
barium(2+) 4,4'-isopropylidenebisphenolate $C_{15}H_{16}O_2.1/2Ba$

301-366-7 94006-30-1
bis(2-butoxyethyl) decyl phosphite $C_{22}H_{47}O_5P$

301-367-2 94006-31-2
2-butoxyethyl didecyl phosphite $C_{26}H_{55}O_4P$

301-368-8 94006-32-3
orthoboric acid, compound with 1,1',1''-nitrilotripropan-2-ol
$C_9H_{21}NO_3.xBH_3O_3$

301-369-3 94006-33-4
4-(chlorosulphonyl)-2-(2-pyridylazo)-1-naphthyl pivalate
$C_{20}H_{18}ClN_3O_4S$

301-370-9 94006-34-5
2-[2,4-bis(1,1-dimethylpropyl)phenoxy]-*N*-[4-[[[(4-cyanophenyl)amino]carbonyl]amino]-2,5-dihydroxyphenyl]hexanamide $C_{36}H_{46}N_4O_5$

301-371-4 94006-35-6
2,2,2-trifluoro-*N*-(4-mercaptophenyl)acetamide $C_8H_6F_3NOS$

301-373-5 94006-36-7
2-(2-pyridylazo)-4-sulpho-1-naphthyl pivalate $C_{20}H_{19}N_3O_5S$

301-374-0 94006-37-8
methyl 3-(2-methoxy-5-nitrophenyl)acrylate $C_{11}H_{11}NO_5$

301-375-6 94006-38-9
1-hydroxy-4-[2-[(2-methoxyethyl)amino]-2-oxoethoxy]-2-naphthoic acid $C_{16}H_{17}NO_6$

301-376-1 94015-57-3
[*μ*-[[5,5'-azobis[1*H*-tetrazolato]](2-)]]dihydroxydilead
$C_2H_2N_{10}O_2Pb_2$

301-377-7 94020-82-3
zinc octahydro-4,7-methano-1*H*-indenecarboxylate
$C_{11}H_{16}O_2.1/2Zn$

301-378-2 94020-83-4
copper(II) octahydro-4,7-methano-1*H*-indenecarboxylate
$C_{11}H_{16}O_2.1/2Cu$

301-379-8 94020-84-5
exo-4-(5'-norbornen-2'-yl)-3-buten-2-one $C_{11}H_{14}O$

301-380-3 94020-85-6
7-amino-4-hydroxy-3-[[6(or 7)-sulpho-4-[[4-[(3-sulphophenyl)azo]-1-naphthyl]azo]-1-naphthyl]azo]naphthalene-2-sulphonic acid, sodium salt $C_{36}H_{25}N_7O_{10}S_3.xNa$

301-381-9 94020-86-7
(isononanoato-*O*)(neodecanoato-*O*)iron $C_{19}H_{36}FeO_4$

301-382-4 94020-87-8
hydrogen [4-[[4-[(4-ethoxyphenyl)amino]phenyl][4-[ethyl[3(or 4)-sulphonatobenzyl]amino]phenyl]methylene]cyclohexa-2,5-dien-1-ylidene](ethyl)[3(or 4)-sulphonatobenzyl]ammonium
$C_{45}H_{45}N_3O_7S_2$

301-384-5 94020-88-9
hydrogen [4-[[4-(diethylamino)-*o*-tolyl][4-[ethyl[3(or 4)-sulphonatobenzyl]amino]phenyl]methylene]cyclohexa-2,5-dien-1-ylidene](ethyl)[3(or 4)-sulphonatobenzyl]ammonium, sodium salt $C_{42}H_{47}N_3O_6S_2.Na$

301-385-0 94020-90-3
(isodecanoato-*O*)(isooctanoato-*O*)iron $C_{18}H_{34}FeO_4$

301-386-6 94020-91-4
2,6,6-trimethylcyclohexenemethyl acetate $C_{12}H_{20}O_2$

301-387-1 94020-92-5
[*N*,*N*,*N*',*N*',*N*'',*N*''-hexamethyl-29*H*,31*H*-phthalocyaninetrimethylaminato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]copper triacetate
$C_{41}H_{37}CuN_{11}.3C_2H_4O_2$

301-388-7 94020-93-6
(1*α*,2*β*,5*α*)-5-methyl-2-(1-methylethyl)cyclohexyl decanoate
$C_{20}H_{38}O_2$

301-389-2 94020-94-7
5-oxo-L-proline, compound with riboflavin (2:1)
$C_{17}H_{20}N_4O_6.2C_5H_7NO_3$

301-390-8 94020-95-8
decahydro-1,1,7-trimethylspiro[4*H*-cycloprop[*e*]azulene-4,2'-oxirane] $C_{15}H_{24}O$

301-391-3 94020-96-9
[9,10-dihydro-9,10-dioxo-1,4-anthrylenebis(imino)]bis[toluenesulphonic] acid $C_{28}H_{22}N_2O_8S_2$

301-392-9 94020-97-0
(1,4,7,10,13,16-hexaoxacyclooctadecane-*O*^{1},*O*^{4},*O*^{7},*O*^{10},*O*^{13},*O*^{16})sodium, salt with salicylic acid (1:1) $C_{12}H_{24}NaO_6.C_7H_5O_3$

301-393-4 94021-00-8
Pyridinium, 1,1'-[(6,13-dichloro-4,11-disulfotriphenodioxazine-3,10-diyl)bis[imino-2,1-ethanediylimino[6-[(2,5-disulfophenyl)amino]-1,3,5-triazine-4,2-diyl]]]bis[3-carboxy-, dihydroxide, bis(inner salt) $C_{52}H_{38}Cl_2N_{16}O_{24}S_6$

301-395-5 94021-02-0
disodium 4-(octadecenyl) 2-sulphonatosuccinate
$C_{22}H_{40}O_7S.2Na$

301-396-0 94021-03-1
sodium dioctadecenyl sulphonatosuccinate $C_{40}H_{74}O_7S.Na$

301-397-6 94021-04-2
3,6-dihydro-4,6-dimethyl-2-pentyl-2*H*-pyran $C_{12}H_{22}O$

301-398-1 94021-05-3
dialuminium tris[6-hydroxy-5-[(3-sulphonatophenyl)azo]naphthalene-2-sulphonate] $C_{16}H_{12}N_2O_7S_2.^2/_3Al$

301-399-7 94021-06-4
disodium 1-amino-4-[3-[[(3,6-dichloropyridazin-4-yl)carbonyl]amino]-2,4,6-trimethyl-5-sulphonatoanilino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{28}H_{21}Cl_2N_5O_9S_2.2Na$

301-400-0 94021-07-5
disodium 1-amino-4-[[3-[[(3,6-dichloro-4-pyridazinyl)carbonyl]amino]-2-methyl-5-sulphonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{26}H_{17}Cl_2N_5O_9S_2.2Na$

301-401-6 94021-08-6
trisodium 1-[4-[[4-[bis[2-[(2-chloroethyl)sulphonyl]ethyl]amino]-6-chloro-1,3,5-triazin-2-yl]amino]-2-sulphonatophenyl]-4,5-dihydro-5-oxo-4-[(2-sulphonatophenyl)azo]-1*H*-pyrazole-3-carboxylate $C_{27}H_{28}Cl_3N_9O_{13}S_4.3Na$

301-402-1 94021-09-7
trisodium 1-[5-[[(3,6-dichloropyridazin-4-yl)carbonyl]amino]-2-methyl-3-sulphonatophenyl]-4,5-dihydro-5 oxo-4-[(2-sulphonatophenyl)azo]-1*H*-pyrazole-3-carboxylate $C_{22}H_{15}Cl_2N_7O_{10}S_2.3Na$

301-403-7 94021-10-0
trisodium 1-[5-[[4-[bis[2-[(2-chloroethyl)sulphonyl]ethyl]amino]-6-chloro-1,3,5-triazin-2-yl]amino]-2-methyl-3-sulphonatophenyl]-4,5-dihydro-5-oxo-4-[(2-sulphonatophenyl)azo]-1*H*-pyrazole-3-carboxylate $C_{28}H_{30}Cl_3N_9O_{13}S_4.3Na$

301-404-2 94021-11-1
trisodium 4-[[4-[[(3,6-dichloropyridazin-4-yl)carbonyl]amino]-2-sulphonatophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulphonatophenyl)-1*H*-pyrazole-3-carboxylate $C_{21}H_{13}Cl_2N_7O_{10}S_2.3Na$

301-405-8 94021-12-2
6-[[(3,6-dichloropyridazin-4-yl)carbonyl]amino]-4-hydroxy-3-[(4-sulphophenyl)azo]naphthalene-2-sulphonic acid, potassium sodium salt $C_{27}H_{13}Cl_2N_5O_8S_2.xK.xNa$

301-406-3 94021-13-3
4,4'-thiobis[6-*tert*-butyl-2,3-xylenol] $C_{24}H_{34}O_2S$

301-407-9 94021-14-4
2,2'-methylenebis[4-*tert*-butyl-3,6-xylenol] $C_{25}H_{36}O_2$

301-408-4 94021-16-6
1,4-Benzenedisulfonic acid, 2-[[4-[[2-[[4-[[3-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulfo-1-anthracenyl)amino]-2,4,6-trimethyl-5-sulfophenyl]amino]-6-chloro-1,3,5-triazin-2-yl]amino]ethyl]amino]-6-chloro-1,3,5-triazin-2-yl]amino]- $C_{37}H_{32}Cl_2N_{12}O_{14}S_4$

301-410-5 94021-17-7
2-[[4-[[4-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-5-sulpho-1-naphthyl]azo]-2,5-dimethylphenyl]azo]benzene-1,4-disulphonic acid $C_{27}H_{20}Cl_2N_8O_9S_3$

301-411-0 94021-18-8
3,3'-[(9,10-dihydro-9,10-dioxo-1,4-anthrylene)diimino]bis[trimethylpropylammonium] dihydroxide $C_{26}H_{38}N_4O_2.2HO$

301-412-6 94021-19-9
6,13-dichloro-3,10-bis[[4-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]sulphophenyl]amino]triphenodioxazine-4,11-disulphonic acid $C_{36}H_{18}Cl_6N_{12}O_{14}S_4$

301-413-1 94021-20-2
trisodium (6*or*7)-[(2,4-diaminophenyl)azo]-3-[[4-[[4-[[(6*or*7)-[(2,4-diaminophenyl)azo]-1-hydroxy-3-sulphonato-2-naphthyl]azo]phenyl]amino]-3-sulphonatophenyl]azo]-4-hydroxynaphthalene-2-sulphonate $C_{44}H_{35}N_{13}O_{11}S_3.3Na$

301-414-7 94021-21-3
2-mercaptosuccinic acid, compound with (±)-α-methylbenzylamine (1:2) $C_8H_{11}N.^1/_2C_4H_6O_4S$

301-415-2 94021-22-4
2-piperazinylpyrimidine dihydrochloride $C_8H_{12}N_4.2ClH$

301-416-8 94021-23-5
tetrasodium dihydrogen [nitrilotris(methylene)]trisphosphonate $C_3H_{12}NO_9P_3.4Na$

301-417-3 94021-24-6
tripotassium trihydrogen [nitrilotris(methylene)]trisphosphonate $C_3H_{12}NO_9P_3.3K$

301-418-9 94021-25-7
tetrapotassium dihydrogen [nitrilotris(methylene)]trisphosphonate $C_3H_{12}NO_9P_3.4K$

301-419-4 94021-26-8
pentapotassium hydrogen [nitrilotris(methylene)]trisphosphonate $C_3H_{12}NO_9P_3.5K$

301-421-5 94021-27-9
tetraammonium dihydrogen [nitrilotris(methylene)]trisphosphonate $C_3H_{12}NO_9P_3.4H_3N$

301-422-0 94021-28-0
hexaammonium [nitrilotris(methylene)]trisphosphonate $C_3H_{12}NO_9P_3.6H_3N$

301-423-6 94021-29-1
2-[(hydroxymethoxy)methyl]-2-(hydroxymethyl)propane-1,3-diol $C_6H_{14}O_5$

301-424-1 94021-30-4
potassium 3-[[5-(*tert*-butyl)-2-hydroxyphenyl]azo]-2-hydroxy-5-nitrobenzenesulphonate $C_{16}H_{17}N_3O_7S.K$

301-425-7 94021-31-5
2-[(3,5-diaminophenyl)azo]-4-[(2,4-diaminophenyl)azo]anisole $C_{19}H_{20}N_8O$

301-426-2 94021-32-6
disodium 5-[[4-[[[4-[[2,4-dihydroxy-5-[[2-hydroxy-5-[(3-sulphonatophenyl)azo]phenyl]azo]phenyl]azo]phenyl]azo]phenyl]amino]carbonyl]phenyl]azo]salicylate $C_{38}H_{27}N_9O_{10}S.2Na$

301-427-8 94021-33-7
5-[[4-[[[4-[[2,4-dihydroxy-5-[[2-hydroxy-5-[(3-sulphophenyl)azo]phenyl]azo]phenyl]azo]phenyl]amino]carbonyl]phenyl]azo]salicylic acid $C_{38}H_{27}N_9O_{10}S$

301-428-3 94021-34-8
5-[[2-amino-4-hydroxy-5-[[4-[(4-nitro-2-sulphophenyl)amino]phenyl]azo]phenyl]azo]-4-hydroxy-3-[[4-[(4-nitro-2-sulphophenyl)amino]phenyl]azo]naphthalene-2,7-disulphonic acid $C_{40}H_{29}N_{11}O_{18}S_4$

301-429-9 94021-35-9
5-[[2-amino-4-hydroxy-5-[[4-[(4-nitro-2-sulphophenyl)amino]phenyl]azo]phenyl]azo]-4-hydroxy-3-[[4-[(4-nitro-2-sulphophenyl)amino]phenyl]azo]naphthalene-2,7-disulphonic acid, sodium salt $C_{40}H_{29}N_{11}O_{18}S_4.xNa$

301-430-4 94021-36-0
5-[[4'-[[8-[[2,4-dihydroxy-3-[(2-methoxy-5-sulphophenyl)azo]phenyl]azo]-1-hydroxy-3,6-disulpho-2-naphthyl]azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]salicylic acid, sodium salt $C_{44}H_{34}N_8O_{18}S_3.xNa$

301-432-5 94021-37-1
dipotassium 7-hydroxy-8-(phenylazo)naphthalene-1,3-disulphonate $C_{16}H_{12}N_2O_7S_2.2K$

301-433-0 94021-38-2
4-chloro-3-[4-[[5-chloro-2-(2-chlorophenoxy)phenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonic acid $C_{22}H_{13}Cl_3N_4O_5S$

301-434-6 94021-39-3
1-vinylhexyl hexanoate $C_{14}H_{26}O_2$

301-435-1 94021-40-6
2-phenyl-5-propylpyrazine $C_{13}H_{14}N_2$

301-436-7 94021-41-7
2-(5-methylthiazol-4-yl)ethyl acetate $C_8H_{11}NO_2S$

301-437-2 94021-42-8
2-(5-methylthiazol-4-yl)ethyl isobutyrate $C_{10}H_{15}NO_2S$

301-438-8 94021-43-9
2-(5-methylthiazol-4-yl)ethyl propionate $C_9H_{13}NO_2S$

301-439-3 94021-44-0
2-(2,6-dimethyl-1,5-heptadien-1-yl)-1,3-oxathiolane $C_{12}H_{20}OS$

301-440-9 94021-45-1
5,5,7-trimethylocta-3,7-dien-2-one $C_{11}H_{18}O$

301-441-4 94021-47-3
2,2'-[[4,4'-bis[[1-hydroxy-6-[[4-[[(2-methoxyethoxy)carbonyl]amino]phenyl]amino]-3-sulpho-2-naphthyl]azo][1,1'-biphenyl]-3,3'-diyl]bis(oxy)]bis(acetic) acid $C_{56}H_{50}N_8O_{20}S_2$

301-443-5 94021-49-5
Cuprate(4-), [3-[[8-[[4-[bis[2-[(2-chloroethyl)sulfonyl]ethyl]amino]-6-chloro-1,3,5-triazin-2-yl]amino]-1-hydroxy-3,6-disulfo-2-naphthalenyl]azo]-4-hydroxy-1,5-naphthalenedisulfonato(6-)]-, tetrasodium $C_{31}H_{24}Cl_3CuN_7O_{18}S_6.4Na$

301-444-0 94021-50-8
sodium [4-amino-5-hydroxy-6-[(2-hydroxy-3,5-dinitrophenyl)azo]naphthalene-1-sulphonato(3-)]hydroxychromate(1-) $C_{16}H_9CrN_5O_{10}S.Na$

301-445-6 94021-51-9
sodium [4-[[2,4-dihydroxy-5-[(2-hydroxy-3,5-dinitrophenyl)azo]phenyl]azo]benzene-1-sulphonato(3-)]ferrate(1-) $C_{18}H_9FeN_6O_{10}S.Na$

301-446-1 94021-52-0
tetrasodium hydrogen bis[4-[[6-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-1-hydroxy-3-sulpho-2-naphthyl]azo]-3-hydroxy-7-nitronaphthalene-1-sulphonato(4-)]chromate(5-) $C_{46}H_{22}Cl_2CrN_{16}O_{20}S_4.H.4Na$

301-447-7 94021-53-1
tetrakis(2-butoxyethanolato-*O*,*O*')titanium $C_{24}H_{52}O_8Ti$

301-448-2 94021-54-2
tributyl(ethyl 3-oxobutyrato-$O^{1'}$,O^3)tin $C_{18}H_{36}O_3Sn$

301-449-8 94021-55-3
pentahydrogen bis[3-hydroxy-4-[(2-hydroxy-6-sulpho-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(4-)]chromate(3-) $C_{40}H_{18}CrN_6O_{22}S_4.5H$

301-450-3 94021-56-4
pentasodium bis[3-hydroxy-4-[(2-hydroxy-6-sulpho-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(4-)]chromate(5-) $C_{40}H_{18}CrN_6O_{22}S_4.5Na$

301-451-9 94021-57-5
trisodium [[[[3-[[(2,6-dichloropyridazin-4-yl)carbonyl]amino]-5-sulpho-*p*-tolyl]amino]sulphonyl]sulphamoyl-29*H*,31*H*-phthalocyaninedisulphonato(5-)-N^{29},N^{30},N^{31},N^{32}]cuprate(3-) $C_{44}H_{22}Cl_2CuN_{15}O_{14}S_5.3Na$

301-452-4 94021-58-6
[29*H*,31*H*-phthalocyaninediyl dithiocyanato(2-)-N^{29},N^{30},N^{31},N^{32}]cobalt $C_{34}H_{14}CoN_{16}S_2$

301-454-5 94021-59-7
ar,*ar*'-2,2',3,3'-hexamethyl[1,1'-biphenyl]-*ar*,*ar*'-diol $C_{18}H_{22}O_2$

301-455-0 94021-60-0
octahydrodimethyl-2,5-methano-2*H*-indeno[1,2-*b*]oxirene $C_{12}H_{16}O$

301-456-6 94021-61-1
3*a*,4,5,6,7,7*a*-hexahydrodimethyl-4,7-methano-1*H*-indenemethanol $C_{13}H_{22}O$

301-457-1 94021-62-2
octahydrodimethyl-4,7-methano-1*H*-indenol $C_{12}H_{20}O$

301-458-7 94021-63-3
octahydrodimethyl-4,7-methano-1*H*-indenone $C_{12}H_{18}O$

301-459-2 94021-64-4
3*a*,4,5,6,7,7*a*-hexahydrodimethyl-4,7-methano-1*H*-indene $C_{12}H_{18}$

301-460-8 94021-65-5
1-(3*a*,4,5,6,7,7*a*-hexahydrodimethyl-4,7-methano-1*H*-indenyl)ethanone $C_{14}H_{22}O$

301-461-3 94021-67-7
methyl 2-[[(octahydro-5,5-dimethyl-1-naphthyl)methylene]amino]benzoate $C_{21}H_{27}NO_2$

301-462-9 94021-69-9
methyl 2-[[(octahydro-8,8-dimethyl-1-naphthyl)methylene]amino]benzoate $C_{21}H_{27}NO_2$

301-463-4 94021-71-3
methyl 2-[[(octahydro-5,5-dimethyl-2-naphthyl)methylene]amino]benzoate $C_{21}H_{27}NO_2$

301-465-5 94021-72-4
5-oxo-L-proline, compound with 4-amino-5-chloro-*N*-[2-(diethylamino)ethyl]-*o*-anisamide (2:1) $C_{14}H_{22}ClN_3O_2.2C_5H_7NO_3$

301-466-0 94021-75-7
[4-[[4-(diethylamino)phenyl]phenylmethylene]-2,5-cyclohexadien-1-ylidene]diethylammonium hydroxide $C_{27}H_{33}N_2.HO$

301-467-6 94021-76-8
6,7-dihydrodipyrido[1,2-*a*:2',1'-*c*]pyrazinediylium dihydroxide $C_{12}H_{12}N_2.2HO$

301-468-1 94021-77-9
3-fluoro-*α*-methyl[1,1'-biphenyl]-4-acetamide $C_{15}H_{14}FNO$

301-469-7 94021-78-0
3-cyclohexylpropyl isobutyrate $C_{13}H_{24}O_2$

301-470-2 94021-79-1
3,5,5-trimethylcyclohexyl propionate $C_{12}H_{22}O_2$

301-471-8 94021-80-4
3,6,7-trimethyloct-2-en-1-yl acetate $C_{13}H_{24}O_2$

301-472-3 94021-81-5
2-ethylundecyl acetate $C_{15}H_{30}O_2$

301-473-9 94021-82-6
2-ethylundecyl formate $C_{14}H_{28}O_2$

301-474-4 94021-83-7
2-ethylundecyl propionate $C_{16}H_{32}O_2$

ßA301-476-5 94021-84-8
isobutyl cyclohexylpropionate $C_{13}H_{24}O_2$

301-477-0 94021-85-9
isobutyl 3,3-dimethylbutyrate $C_{10}H_{20}O_2$

301-478-6 94021-86-0
1,4-diamino-9,10-dihydroanthracene-9,10-diol $C_{14}H_{14}N_2O_2$

301-479-1 94021-87-1
dodecyl 4-chloro-3,5-dinitrobenzoate $C_{19}H_{27}ClN_2O_6$

301-480-7 94021-88-2
2-(2,4,5,7-tetrabromo-3,6-dihydroxyxanthen-9-yl)-3,4,5,6-tetrachlorobenzoic acid, zirconium salt $C_{20}H_4Br_4Cl_4O_5.xZr$

301-481-2 94021-89-3
2-(2,4,5,7-tetrabromo-3,6-dihydroxyxanthen-9-yl)benzoic acid, zirconium salt $C_{20}H_8Br_4O_5.xZr$

301-482-8 94021-90-6
(*Z*)-*N*-(3-aminopropyl)-*N*(or *N*')-9-octadecenylpropane-1,3-diamine $C_{24}H_{51}N_3$

301-483-3 94021-92-8
methyl 2-[[(octahydro-8,8-dimethyl-2-naphthyl)methylene]amino]benzoate $C_{21}H_{27}NO_2$

301-484-9 94021-93-9
7,11-dimethyldodecan-3-ol $C_{14}H_{30}O$

301-485-4 94021-94-0
3,6,10-trimethylundecan-2-ol $C_{14}H_{30}O$

301-487-5 94021-95-1
6,10-dimethylundec-9-en-2-ol $C_{13}H_{26}O$

301-488-0 94021-96-2
3,7-dimethyloct-6-enyl 2-ethylbutyrate $C_{16}H_{30}O_2$

301-489-6 94021-97-3
2-methyl-4-oxo-4*H*-pyran-3-yl isovalerate $C_{11}H_{14}O_4$

301-490-1 94021-98-4
4-(1-methylvinyl)cyclohex-1-ene-1-ethyl formate $C_{12}H_{18}O_2$

301-491-7 94021-99-5
2,2'-[butylidenebis(oxymethylene)]bisfuran $C_{14}H_{18}O_4$

301-492-2 94022-00-1
ethyl 3-(2-hydroxy-2-methylpropyl)-3-methyloxirane-2-carboxylate $C_{10}H_{18}O_4$

301-493-8 94022-01-2
trans-3,4,4*a*,5,8,8*a*-hexahydro-3,3,6,7-tetramethyl-1*H*-2-benzopyran $C_{13}H_{22}O$

301-494-3 94022-02-3
cis-3,4,4*a*,5,8,8*a*-hexahydro-3,3,6,7-tetramethyl-1*H*-2-benzopyran $C_{13}H_{22}O$

301-495-9 94022-03-4
(*S*)-3,7-dimethyl-6-octenyl 3-methyl-2-butenoate $C_{15}H_{26}O_2$

301-496-4 94022-04-5
2-butoxy-2-oxoethyl butyrate $C_{10}H_{18}O_4$

301-498-5 94022-05-6
3-(1,1-dimethylethyl)-7,12-dioxaspiro[5.6]dodecane $C_{14}H_{26}O_2$

301-499-0 94022-06-7
1,7,7-trimethylbicyclo[2.2.1]hept-2-yl phenylacetate $C_{18}H_{24}O_2$

301-500-4 94022-07-8
(*R*)-1,5-dimethyl-1-vinylhex-4-enyl isobutyrate $C_{14}H_{24}O_2$

301-502-5 94022-08-9
ethyl 3-hexyloxirane-2-carboxylate $C_{11}H_{20}O_3$

301-503-0 94022-09-0
[4-amino-2-hydroxybenzoato-O^1,O^2]zinc $C_7H_5NO_3Zn$

301-504-6 94022-10-3
tetraethyltellurium $C_8H_{20}Te$

301-505-1 94022-11-4
2-[2-(nonylphenoxy)ethoxy]ethyl palmitate $C_{35}H_{62}O_4$

301-506-7 94022-12-5
2-[2-(nonylphenoxy)ethoxy]ethyl docosanoate $C_{41}H_{74}O_4$

301-507-2 94022-13-6
2-[2-(nonylphenoxy)ethoxy]ethyl oleate $C_{37}H_{64}O_4$

301-508-8 94022-14-7
2-chloro-4-(dibenzylamino)-5-(2'-hydroxyethoxy)benzenediazonium oxalate $C_{22}H_{21}ClN_3O_2.C_2HO_4$

301-509-3 94022-15-8
N-(2-aminoethyl)-*N*'-[2-(4,5-dihydro-2-nonadecyl-1*H*-imidazol-1-yl)ethyl]ethylenediamine $C_{28}H_{59}N_5$

301-510-9 94022-16-9
N-(2-aminoethyl)-*N*'-[2-[2-(13-henicosenyl)-4,5-dihydro-1*H*-imidazol-1-yl]ethyl]ethylenediamine $C_{30}H_{61}N_5$

301-511-4 94022-17-0
N-[2-[2-(13-henicosen-1-yl)-4,5-dihydro-1*H*-imidazol-1-yl]ethyl]ethylenediamine $C_{28}H_{56}N_4$

301-513-5 94022-18-1
5-*tert*-butyl-2-cyclopentyl-*m*-cresol $C_{16}H_{24}O$

301-514-0 94022-19-2
2,6-dicyclopentyl-*m*-cresol $C_{17}H_{24}O$

301-515-6 94022-20-5
2,4-dicyclopentyl-6-isopropyl-*m*-cresol $C_{20}H_{30}O$

301-516-1 94022-21-6
2-cyclopentyl-6-isopropyl-*m*-cresol $C_{15}H_{22}O$

301-517-7 94022-22-7
2,5,6-triisopropyl-*m*-cresol $C_{16}H_{26}O$

301-518-2 94022-23-8
2,6-dicyclopentyl-5-isopropyl-*m*-cresol $C_{20}H_{30}O$

301-519-8 94022-24-9
2,6-dichloro-3-hydroxytoluene-4-sulphonic acid, sodium salt $C_7H_6Cl_2O_4S.xNa$

301-520-3 94022-25-0
4-amino-*N*-[4-[2,4-bis(1,1-dimethylethyl)phenoxy]butyl]-1-hydroxynaphthalene-2-carboxamide $C_{29}H_{38}N_2O_3$

301-521-9 94022-26-1
2,5-dimethoxy[1,1'-biphenyl]-4-amine $C_{14}H_{15}NO_2$

301-522-4 94022-27-2
N-[2-(4,5-dihydro-2-nonadecyl-1*H*-imidazol-1-yl)ethyl]ethylenediamine $C_{26}H_{54}N_4$

301-524-5 94022-28-3
6-methyl-2-[4-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]phenyl]benzothiazolesulphonic acid $C_{24}H_{20}N_4O_5S_2$

301-525-0 94022-29-4
sodium 6-methyl-2-[4-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]phenyl]benzothiazolesulphonate $C_{24}H_{20}N_4O_5S_2.Na$

301-526-6 94022-30-7
2-[3-(2-chlorophenyl)propyl]pyridine $C_{11}H_{14}ClN$

301-527-1 94022-31-8
2-[3-(4-chlorophenyl)propyl]pyridine $C_{14}H_{14}ClN$

301-528-7 94022-32-9
oxacycloheptadec-13-en-2-one $C_{16}H_{28}O_2$

301-529-2 94022-33-0
oxacycloheptadec-14-en-2-one $C_{16}H_{28}O_2$

301-530-8 94022-34-1
4-oxo-4*H*-pyran-3-yl isobutyrate $C_9H_{10}O_4$

301-531-3 94022-35-2
7-anilino-4-hydroxy-3-[[6-methoxy-4-[(6-sulpho-2,4-xylyl)azo]-*m*-tolyl]azo]naphthalene-2-sulphonic acid, sodium salt, compound with 1,1',1''-nitrilotri(propan-2-ol) $C_{32}H_{29}N_5O_8S_2.xC_9H_{21}NO_3.xNa$

301-532-9 94022-36-3
4-hydroxy-7-[[[[5-hydroxy-6-[(2-methoxy-4-sulphophenyl)azo]-7-sulpho-2-naphthyl]amino]carbonyl]amino]-3-[(6-sulpho-2-naphthyl)azo]naphthalene-2-sulphonic acid $C_{38}H_{28}N_6O_{16}S_4$

301-533-4 94022-37-4
2-Naphthalenesulfonic acid, 4-hydroxy-7-[[[[5-hydroxy-6-[(2-methoxy-4-sulfophenyl)azo]-7-sulfo-2-naphthalenyl]amino]carbonyl]amino]-3-[(6-sulfo-2-naphthalenyl)azo]-, sodium salt, compd. with 2,2',2''-nitrilotris[ethanol] $C_{38}H_{28}N_6O_{16}S_4.xC_6H_{15}NO_3.xNa$

301-535-5 94022-38-5
4-hydroxy-7-[[[[5-hydroxy-6-[(2-methoxy-4-sulphophenyl)azo]-7-sulpho-2-naphthyl]amino]carbonyl]amino]-3-[(6-sulpho-2-naphthyl)azo]naphthalene-2-sulphonic acid, sodium salt $C_{38}H_{28}N_6O_{16}S_4.xNa$

301-536-0 94022-39-6
4-amino-3-[[4'-[(2,4-diaminophenyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-[(4-sulphophenyl)azo]naphthalene-2,7-disulphonic acid $C_{36}H_{31}N_9O_{10}S_3$

301-537-6 94022-40-9
4-amino-3-[[4'-[(2,4-dihydroxyphenyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-[(4-sulphophenyl)azo]naphthalene-2,7-disulphonic acid $C_{36}H_{29}N_7O_{12}S_3$

301-538-1 94022-41-0
3-methyl-5-[[4-[(3-sulphophenyl)azo]-1-naphthyl]azo]salicylic acid, sodium salt $C_{24}H_{18}N_4O_6S.xNa$

301-539-7 94022-42-1
p,p'-[(4,6-diamino-*m*-phenylene)bis(azo)]bis(benzenesulphonic) acid, sodium salt $C_{18}H_{16}N_6O_6S_2.xNa$

301-540-2 94022-43-2
5-[[4'-[(2-amino-8-hydroxy-6-sulphonaphthalen-1-yl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]salicylic acid $C_{31}H_{25}N_5O_7S$

301-541-8 94022-44-3
5-[[4'-[(2-amino-8-hydroxy-6-sulpho-1-naphthyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]salicylic acid, sodium salt $C_{31}H_{25}N_5O_7S.xNa$

301-542-3 94022-46-5
2-chloro-4-(dibenzylamino)-5-(2-hydroxyethoxy)benzenediazonium chloride, compound with tin dichloride $C_{22}H_{21}ClN_3O_2.xCl_2Sn.Cl$

301-543-9 94022-47-6
mercury thallium dinitrate $HNO_3.{}^1/_2Hg.{}^1/_2Tl$

301-544-4 94022-48-7
palladium diiodate $HIO_3.{}^1/_2Pd$

301-546-5 94022-49-8
disodium pentabromorhodate $Br_5Rh.2Na$

301-547-0 94022-50-1
pentachloro-μ-nitridodiosmium Cl_5NOs_2

301-548-6 94022-51-2
trisodium hexakis(nitrito-*N*)iridate $IrN_6O_{12}.3Na$

301-549-1 94022-52-3
bis(tetrabutylammonium) pentabromocarbonyliridate $C_{16}H_{36}N.{}^1/_2CBr_5IrO$

301-550-7 94022-53-4
dicesium hydroxytetrakis(nitrito-*N*)nitrosylosmate(2-) $Cs.{}^1/_2HN_5O_{10}Os$

301-551-2 94022-54-5
3-chloro-4-(dibutylamino)benzenediazonium trichlorozincate $C_{14}H_{21}ClN_3.Cl_3Zn$

301-552-8 94022-55-6
5-[[2,4-dihydroxy-5-[[4-(6-methylbenzothiazol-2-yl)phenyl]azo]phenyl]azo]-4-hydroxy-3-[[6-sulpho-4-[(4-sulphophenyl)azo]-1-naphthyl]azo]naphthalene-2,7-disulphonic acid, sodium salt $C_{46}H_{31}N_9O_{15}S_5.xNa$

301-553-3 94022-56-7
trimercaptonitrosylruthenium H_3NORuS_3

301-554-9 94022-57-8
(*Z*)-*N*-[[3-(aminomethyl)phenyl]methyl]-3-(9-octadecenylamino)propionamide $C_{29}H_{51}N_3O$

301-555-4 94022-58-9
1-(1-cyclohexen-1-yl)-5-ethylbarbituric acid $C_{12}H_{16}N_2O_3$

301-557-5 94022-59-0
1-(1-cyclohexen-1-yl)-5,5-diethylbarbituric acid $C_{14}H_{20}N_2O_3$

301-558-0 94022-60-3
4-methyl-2-(3-methylbicyclo[2.2.1]hept-2-yl)-1,3-dioxane $C_{13}H_{22}O_2$

301-559-6 94022-61-4
1-bicyclo[2.2.1]hept-2-ylethyl butyrate $C_{13}H_{22}O_2$

301-560-1 94022-62-5
4,4,6-trimethylbicyclo[4.2.0]oct-2-yl acetate $C_{13}H_{22}O_2$

301-561-7 94022-63-6
3-(bicyclo[2.2.1]hept-5-en-2-yl)-2-methylallyl acetate $C_{13}H_{18}O_2$

301-562-2 94022-64-7
2-(1,1-dimethyl-2-phenylethyl)-1,3-dioxolane $C_{13}H_{18}O_2$

301-563-8 94022-65-8
ethyl 5-(1,1-dimethylethyl)-α-methyl-2-oxocyclohexaneacetate $C_{15}H_{26}O_3$

301-564-3 94022-66-9
5,5,7-trimethyltricyclo[6.4.0.0^{2,7}]dodecane $C_{15}H_{26}$

301-565-9 94022-67-0
ethyl 2-[4-(1,1-dimethylethyl)phenoxy]propionate $C_{15}H_{22}O_3$

301-566-4 94022-68-1
4,4'-[(4-sulpho-1,3-phenylene)bis[imino(6-chloro-1,3,5-triazine-4,2-diyl)imino]]bis[5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonic] acid $C_{44}H_{30}Cl_2N_{14}O_{17}S_5$

301-568-5 94022-69-2
4,4'-[vinylenebis[(3-sulpho-4,1-phenylene)imino(6-chloro-1,3,5-triazine-4,2-diyl)imino]]bis[5-hydroxy-6-[(1-sulpho-2-naphthyl)azo]naphthalene-2,7-disulphonic] acid $C_{60}H_{42}Cl_2N_{14}O_{26}S_8$

301-569-0 94022-70-5
5-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(*p*-tolyl)azo]naphthalene-2,7-disulphonic acid $C_{20}H_{14}Cl_2N_6O_7S_2$

301-570-6 94022-71-6
7,7'-[vinylenebis[(3-sulpho-4,1-phenylene)imino(6-chloro-1,3,5-triazine-4,2-diyl)imino[2-[(aminocarbonyl)amino]-4,1-phenylene]azo]]bisnaphthalene-1,3,6-trisulphonic acid $C_{54}H_{40}Cl_2N_{18}O_{26}S_8$

301-571-1 94022-72-7
7-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(3-sulphophenyl)azo]naphthalene-2-sulphonic acid $C_{19}H_{12}Cl_2N_6O_7S_2$

301-572-7 94022-74-9
4,5-dihydro-1-methyl-1-[2-[(1-oxododecyl)amino]ethyl]-2-undecyl-1*H*-imidazolium methyl sulphate $C_{29}H_{58}N_3O.CH_3O_4S$

301-573-2 94022-76-1
2-dodecyl-4,5-dihydro-1-methyl-1-[2-[(1-oxotetradecyl)amino]ethyl]-1*H*-imidazolium methyl sulphate $C_{33}H_{66}N_3O.CH_3O_4S$

301-574-8 94022-77-2
4,5-dihydro-1-methyl-1-[2-[(1-oxohexadecyl)amino]ethyl]-2-pentadecyl-1*H*-imidazolium methyl sulphate $C_{37}H_{74}N_3O.CH_3O_4S$

301-575-3 94022-79-4
2-heptadecyl-4,5-dihydro-1-methyl-1-[3-[(1-oxooctadecyl)amino]propyl]-1-*H*-imidazolium methyl sulphate $C_{42}H_{84}N_3O.CH_3O_4S$

301-576-9 94022-81-8
4,5-dihydro-1-methyl-1-[3-[(1-oxododecyl)amino]propyl]-2-undecyl-1*H*-imidazolium methyl sulphate $C_{30}H_{60}N_3O.CH_3O_4S$

301-577-4 94022-82-9
2-methylbutyl palmitate $C_{21}H_{42}O_2$

301-579-5 94022-83-0
methyl 2-[[(3,5-dimethyl-3-cyclohexen-1-yl)methylene]amino]benzoate $C_{17}H_{21}NO_2$

301-580-0 94022-84-1
zinc bis[*O*-(2-methylbutyl)] bis(*O*-isobutyl) bis(dithiophosphate) $C_9H_{21}O_2PS_2.^1/_2Zn$

301-581-6 94022-85-2
zinc bis[*O*-isobutyl] bis[*O*-isopentyl] bis(dithiophosphate) $C_9H_{21}O_2PS_2.^1/_2Zn$

301-582-1 94022-86-3
3,3'-[cyclohexylidenebis[(2-methoxy-4,1-phenylene)azo]]bis(4,6-dihydroxynaphthalene-2-sulphonic) acid $C_{40}H_{36}N_4O_{12}S_2$

301-583-7 94022-87-4
4-amino-3-[[4-[(2,4-diaminophenyl)azo]phenyl]azo]-5-hydroxy-6-[(4-sulphophenyl)azo]naphthalene-2,7-disulphonic acid $C_{28}H_{23}N_9O_{10}S_3$

301-584-2 94022-88-5
[(9,10-dihydro-5-hydroxy-9,10-dioxo-1,4-anthrylene)bis(iminocyclohexane-1,2-diylmethylene)]bis(benzenesulphonic) acid $C_{40}H_{42}N_2O_8S_2$

301-585-8 94022-90-9
4,5-dihydro-2-isoheptadecyl-1-methyl-1-[3-[(1-oxoisooctadecyl)amino]propyl]-1*H*-imidazolium methyl sulphate $C_{42}H_{84}N_3O.CH_3O_4S$

301-586-3 94022-92-1
4,5-dihydro-2-isoheptadecyl-1-methyl-1-[2-[(1-oxoisooctadecyl)amino]ethyl]-1*H*-imidazolium methyl sulphate $C_{41}H_{82}N_3O.CH_3O_4S$

301-587-9 94022-93-2
Cuprate(8-), [μ-[[4,4'-[1,2-ethenediylbis[(3-sulfo-4,1-phenylene)imino(6-chloro-1,3,5-triazine-4,2-diyl)imino]]bis[6-[(3-chloro-2-hydroxy-5-sulfophenyl)azo]-5-hydroxy-2,7-naphthalenedisulfonato]](12-)]]di-, octahydrogen $C_{52}H_{22}Cl_4Cu_2N_{14}O_{25}S_6.8H$

301-588-4 94022-94-3
1-(2-chloroethyl)-2-(trifluoromethyl)benzene $C_9H_8ClF_3$

301-590-5 94022-95-4
1-(2-bromoethyl)-2-(trifluoromethyl)benzene $C_9H_8BrF_3$

301-591-0 94022-96-5
o-(trifluoromethyl)phenethyl alcohol $C_9H_9F_3O$

301-592-6 94022-97-6
1-[[2-(trifluoromethyl)phenyl]methyl]piperazine $C_{12}H_{15}F_3N_2$

301-593-1 94022-98-7
α,α,α-trifluoro-2-(2-iodoethyl)toluene $C_9H_8F_3I$

301-594-7 94022-99-8
3-[*o*-(*α,α,α*-trifluorotolyl)]propionic acid $C_{10}H_9F_3O_2$

301-595-2 94023-00-4
1-[2-[2-(trifluoromethyl)phenyl]ethyl]piperazine dihydrochloride $C_{13}H_{17}F_3N_2.2ClH$

301-596-8 94023-01-5
2-ethylhexyl dihydrogen phosphate, compound with 2-aminoethanol (1:2) $C_8H_{19}O_4P.2C_2H_7NO$

301-597-3 94023-02-6
2-ethylhexyl dihydrogen phosphate, compound with 2,2'-iminodiethanol (1:2) $C_8H_{19}O_4P.2C_4H_{11}NO_2$

301-598-9 94023-03-7
bis(2-ethylhexyl) hydrogen phosphate, compound with 2,2'-iminodiethanol (1:1) $C_{16}H_{35}O_4P.C_4H_{11}NO_2$

301-599-4 94023-04-8
[2-(5-oxo-1-phenyl-2-thioxoimidazolidin-4-yl)ethyl]guanidine monohydrochloride $C_{12}H_{15}N_5OS.ClH$

301-600-8 94023-05-9
undecapotassium hydrogen [ethane-1,2-diylbis[[(phosphonatomethyl)imino]ethane-2,1-diylnitrilobis(methylene)]]tetrakisphosphonate $C_{12}H_{36}N_4O_{18}P_6.11K$

301-601-3 94023-06-0
dodecapotassium [ethane-1,2-diylbis[[(phosphonatomethyl)imino]ethane-2,1-diylnitrilobis(methylene)]]tetrakisphosphonate $C_{12}H_{36}N_4O_{18}P_6.12K$

301-602-9 94023-07-1
hexaammonium hexahydrogen [ethane-1,2-diylbis[[(phosphonatomethyl)imino]ethane-2,1-diylnitrilobis(methylene)]]tetrakisphosphonate $C_{12}H_{36}N_4O_{18}P_6.6H_3N$

301-603-4 94023-08-2
heptaammonium pentahydrogen [ethane-1,2-diylbis[[(phosphonatomethyl)imino]ethane-2,1-diylnitrilobis(methylene)]]tetrakisphosphonate $C_{12}H_{36}N_4O_{18}P_6.7H_3N$

301-605-5 94023-09-3
octaammonium tetrahydrogen [ethane-1,2-diylbis[[(phosphonatomethyl)imino]ethane-2,1-diylnitrilobis(methylene)]]tetrakisphosphonate $C_{12}H_{36}N_4O_{18}P_6.8H_3N$

301-606-0 94023-10-6
nonaammonium trishydrogen [ethane-1,2-diylbis[[(phosphonatomethyl)imino]ethane-2,1-diylnitrilobis(methylene)]]tetrakisphosphonate $C_{12}H_{36}N_4O_{18}P_6.9H_3N$

301-607-6 94023-11-7
undecaammonium hydrogen [ethane-1,2-diylbis[[(phosphonatomethyl)imino]ethane-2,1-diylnitrilobis(methylene)]]tetrakisphosphonate $C_{12}H_{36}N_4O_{18}P_6.11H_3N$

301-608-1 94023-12-8
D-glucitol phthalate, cyclic $C_{14}H_{16}O_8$

301-609-7 94023-13-9
1-(3*a*,4,5,6,7,7*a*-hexahydro-4,7-methano-1*H*-inden-5(or 6)-yl)-2-methylpent-1-en-3-one $C_{16}H_{22}O$

301-610-2 94023-14-0
disodium 7-(acetylamino)-4-hydroxy-3-[[2-methyl-4-[(4-sulphonatophenyl)azo]phenyl]azo]naphthalene-2-sulphonate $C_{25}H_{21}N_5O_8S_2.2Na$

301-611-8 94023-15-1
2-*tert*-butoxypropan-1-ol $C_7H_{16}O_2$

301-612-3 94023-16-2
tetrasodium tetrahydrogen [hexane-1,6-diylbis[nitrilobis(methylene)]]tetrakisphosphonate $C_{10}H_{28}N_2O_{12}P_4.4Na$

301-613-9 94023-17-3
heptasodium hydrogen [hexane-1,6-diylbis[nitrilobis(methylene)]]tetrakisphosphonate $C_{10}H_{28}N_2O_{12}P_4.7Na$

301-614-4 94023-18-4
octasodium [hexane-1,6-diylbis[nitrilobis(methylene)]]tetrakisphosphonate $C_{10}H_{28}N_2O_{12}P_4.8Na$

301-616-5 94023-19-5
tetrapotassium tetrahydrogen [hexane-1,6-diylbis[nitrilobis(methylene)]]tetrakisphosphonate $C_{10}H_{28}N_2O_{12}P_4.4K$

301-617-0 94023-20-8
pentapotassium trihydrogen [hexane-1,6-diylbis[nitrilobis(methylene)]]tetrakisphosphonate $C_{10}H_{28}N_2O_{12}P_4.5K$

301-618-6 94023-21-9
heptapotassium hydrogen [hexane-1,6-diylbis[nitrilobis(methylene)]]tetrakisphosphonate $C_{10}H_{28}N_2O_{12}P_4.7K$

301-619-1 94023-22-0
pentaammonium trihydrogen [hexane-1,6-diylbis[nitrilobis(methylene)]]tetrakisphosphonate $C_{10}H_{28}N_2O_{12}P_4.5H_3N$

301-620-7 94023-23-1
heptaammonium hydrogen [hexane-1,6-diylbis[nitrilobis(methylene)]]tetrakisphosphonate $C_{10}H_{28}N_2O_{12}P_4.7H_3N$

301-621-2 94023-24-2
zirconium D-gluconate $C_6H_{12}O_7.xZr$

301-622-8 94023-25-3
1-amino-4-*m*-anisidino-9,10-dihydro-9,10-dioxoanthracene-2-sulphonic acid $C_{21}H_{16}N_2O_6S$

301-623-3 94023-26-4
1,2,3,4-tetrahydro-6-[(4-nitrophenyl)azo]benzo[*h*]quinoline-3,7-diol $C_{19}H_{16}N_4O_4$

301-624-9 94023-27-5
1-[(2-ethylhexyl)amino]-4-hydroxyanthraquinone $C_{22}H_{25}NO_3$

301-625-4 94023-28-6
2,6,10,14,18,22,26,30,31-nonahydroxy-4,8,12,16,20,24,28-heptaoxahentriacontyl stearate $C_{42}H_{84}O_{18}$

301-627-5 94023-29-7
disodium *N*-[2-[(carboxylatomethyl)(2-hydroxyethyl)amino]ethyl]-*N*-(1-oxotetradecyl)glycinate $C_{22}H_{42}N_2O_6.2Na$

301-628-0 94023-30-0
sodium *N*-[2-[(2-hydroxyethyl)amino]ethyl]-*N*-(1-oxododecyl)-glycinate $C_{18}H_{36}N_2O_4.Na$

301-629-6 94023-31-1
N,*N*'-[ethylenebis(iminoethylene)]bis(octadec-9-enamide) monoacetate $C_{42}H_{82}N_4O_2.C_2H_4O_2$

301-630-1 94023-32-2
N,*N*'-[ethylenebis(iminoethylene)]bis(octadeca-9,12-dienamide) monoacetate $C_{42}H_{78}N_4O_2.C_2H_4O_2$

301-631-7 94023-33-3
N,*N*'-[ethylenebis(iminoethylene)]bis(octadeca-9,12,15-trienamide) monoacetate $C_{42}H_{74}N_4O_2.C_2H_4O_2$

301-632-2 94023-34-4
N,*N*'-[iminobis(ethyleneiminoethylene)]bis(dodecanamide) monoacetate $C_{32}H_{67}N_5O_2.C_2H_4O_2$

301-633-8 94023-35-5
N,*N*'-[iminobis(ethyleneiminoethylene)]bismyristamide $C_{36}H_{75}N_5O_2$

301-634-3 94023-36-6
N,*N*'-[iminobis(ethyleneiminoethylene)]bismyristamide monoacetate $C_{36}H_{75}N_5O_2.C_2H_4O_2$

301-635-9 94023-37-7
N,*N*'-[iminobis(ethyleneiminoethylene)]bispalmitamide monoacetate $C_{40}H_{83}N_5O_2.C_2H_4O_2$

301-636-4 94023-38-8
N,*N*'-[iminobis(ethyleneiminoethylene)]distearamide monoacetate $C_{44}H_{91}N_5O_2.C_2H_4O_2$

301-638-5 94023-39-9
N,*N*'-[iminobis(ethyleneiminoethylene)]bis(octadec-9-enamide) monoacetate $C_{44}H_{87}N_5O_2.C_2H_4O_2$

301-639-0 94023-40-2
N,*N*'-[iminobis(ethyleneiminoethylene)]bis(octadeca-9,12-dienamide) monoacetate $C_{44}H_{83}N_5O_2.C_2H_4O_2$

301-640-6 94023-41-3
N,*N*'-[iminobis(ethyleneiminoethylene)]bis(octadeca-9,12,15-trienamide) monoacetate $C_{44}H_{79}N_5O_2.C_2H_4O_2$

301-641-1 94023-42-4
4,5-dihydro-1-(2-hydroxyethyl)-2-undecyl-1*H*-imidazolium acetate $C_{16}H_{32}N_2O.C_2H_4O_2$

301-642-7 94023-43-5
4,5-dihydro-1-(2-hydroxyethyl)-2-tridecyl-1*H*-imidazolium acetate $C_{18}H_{36}N_2O.C_2H_4O_2$

301-643-2 94023-44-6
4,5-dihydro-1-(2-hydroxyethyl)-2-pentadecyl-1*H*-imidazolium acetate $C_{20}H_{40}N_2O.C_2H_4O_2$

301-644-8 94023-46-8
2-(heptadeca-8,11-dienyl)-4,5-dihydro-1-(2-hydroxyethyl)-1*H*-imidazolium acetate $C_{22}H_{40}N_2O.C_2H_4O_2$

301-645-3 94023-48-0
2-(heptadeca-8,11,14-trienyl)-4,5-dihydro-1-(2-hydroxyethyl)-1*H*-imidazolium acetate $C_{22}H_{38}N_2O.C_2H_4O_2$

301-646-9 94023-49-1
4,5-dihydro-2-undecyl-1*H*-imidazole-1-ethylamine monoacetate $C_{16}H_{33}N_3.C_2H_4O_2$

301-647-4 94023-50-4
4,5-dihydro-2-tridecyl-1*H*-imidazole-1-ethylamine monoacetate $C_{18}H_{37}N_3.C_2H_4O_2$

301-649-5 94023-51-5
N,*N*'-bis(2-hydroxyethyl)thioperoxydicarbamic acid $C_6H_{12}N_2O_2S_4$

301-650-0 94023-52-6
butyl 3-thienylacetate $C_{10}H_{14}O_2S$

301-651-6 94023-53-7
isobutyl 3-thienylacetate $C_{10}H_{14}O_2S$

301-652-1 94023-54-8
sodium (2-hydroxyethyl)dithiocarbamate $C_3H_7NOS_2.Na$

301-653-7 94023-55-9
N-(2-carboxyethyl)-*N*-dodecyl-*β*-alanine, compound with methylamine (1:1) $C_{18}H_{35}NO_4.CH_5N$

301-654-2 94023-56-0
lithium *N*-(2-carboxyethyl)-*N*-dodecyl-*β*-alaninate $C_{18}H_{35}NO_4.Li$

301-655-8 94023-57-1
ammonium *N*-(2-carboxyethyl)-*N*-dodecyl *β*-alaninate $C_{18}H_{35}NO_4.H_3N$

301-656-3 94023-58-2
N,*N*'-bis(4-hydroxyphenyl)thioperoxydicarbamic acid $C_{14}H_{12}N_2O_2S_4$

301-657-9 94023-59-3
bis(2-ethylhexan-1-olato)(ethyl 3-oxobutyrato-$O^{1'}$,O^3)aluminium $C_{22}H_{43}AlO_5$

301-658-4 94023-60-6
bis[(*p*-hydroxyphenyl)dithiocarbamato-*S*,*S*']zinc $C_{14}H_{12}N_2O_2S_4Zn$

301-660-5 94023-61-7
bis[(2-hydroxyethyl)dithiocarbamato-*S*,*S*']zinc $C_6H_{12}N_2O_2S_4Zn$

301-661-0 94023-63-9
pentamethylenedi(oxy)bis(3-oxopropyl)bis[1-(3,4-dimethoxybenzyl)-3,4-dihydro-6,7-dimethoxyisoquinolinium] diacetate $C_{51}H_{66}N_2O_{12}.2C_2H_4O_2$

301-662-6 94023-64-0
sodium 2-aminoethyl thiosulphate $C_2H_7NO_3S_2.Na$

301-663-1 94023-65-1
bis(2-ethylhexyl) *o*,*o*'-[(dibutylstannylene)bis(oxycarbonyl)]dibenzoate $C_{40}H_{60}O_8Sn$

301-664-7 94023-66-2
1,1-bis(heptyloxy)nonane $C_{23}H_{48}O_2$

301-665-2 94023-67-3
3-[(2,3-dichlorophenyl)methylene]carbazamidine $C_8H_8Cl_2N_4$

301-666-8 94023-68-4
5-(2-bromo-1-oxopropoxy)pentyl acrylate $C_{11}H_{17}BrO_4$

301-667-3 94023-69-5
5-(3-bromo-1-oxopropoxy)pentyl acrylate $C_{11}H_{17}BrO_4$

301-668-9 94023-70-8
pentane-1,5-diyl bis(2-bromopropionate) $C_{11}H_{18}Br_2O_4$

301-669-4 94023-71-9
[(2-carboxyethoxy)methyl]dimethylsulphonium bromide $C_6H_{13}O_3S.Br$

301-671-5 94023-72-0
4-[2-(4-carboxyphenoxy)ethoxy]-3-chlorobenzoic acid $C_{16}H_{13}ClO_6$

301-672-0 94023-73-1
4-[2-(4-carboxy-2-chlorophenoxy)ethoxy]-3,5-dichlorobenzoic acid $C_{16}H_{11}Cl_3O_6$

301-673-6 94023-74-2
methyl 3,5-dichloro-4-[2-[2-chloro-4-(methoxycarbonyl)phenoxy]ethoxy]benzoate $C_{18}H_{15}Cl_3O_6$

301-674-1 94023-75-3
2-hydroxy-1-methoxypropyl methacrylate $C_8H_{14}O_4$

301-675-7 94023-76-4
ethyl 2-(diethylamino)benzoate $C_{13}H_{19}NO_2$

301-676-2 94023-77-5
N-[1-(hydroxymethyl)propyl]undecanamide $C_{15}H_{31}NO_2$

301-677-8 94023-78-6
N-[1-(hydroxymethyl)propyl]undecenamide $C_{15}H_{29}NO_2$

301-678-3 94030-73-6
1-(4-dodecylphenyl)octane-1,2-dione dioxime $C_{26}H_{44}N_2O_2$

301-679-9 94030-74-7
(5-hydroxy-4-oxo-4*H*-pyran-2-yl)methyl *N*-methyl-*N*-(1-oxododecyl)aminoacetate $C_{21}H_{33}NO_6$

301-680-4 94030-75-8
ethyl undec-10-ynoate $C_{13}H_{22}O_2$

301-682-5 94030-76-9
2,2-bis(bromomethyl)propane-1,3-diyl tetrahydrogen bisphosphate $C_5H_{12}Br_2O_8P_2$

301-683-0 94030-77-0
N-(3-acetyl-4-hydroxyphenyl)heptan-1-amide $C_{15}H_{21}NO_3$

301-684-6 94030-78-1
[2-[(2-amino-4-nitrophenyl)thio]-5-nitrophenyl] phenyl ketone $C_{19}H_{13}N_3O_5S$

301-685-1 94030-79-2
4-cyanophenyl *N*-(4-cyanophenyl)benzenecarboximidate $C_{21}H_{13}N_3O$

301-686-7 94030-81-6
4,4'-bis[[4-[(2-cyanoethyl)(2-hydroxyethyl)amino]-6-[(4-sulphophenyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonic acid, compound with 2-aminoethanol (1:4) $C_{42}H_{42}N_{14}O_{14}S_4.4C_2H_7NO$

301-687-2 94030-82-7
4,4'-bis[[6-anilino-4-[(3-amino-3-oxopropyl)(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonic acid, compound with 2-aminoethanol (1:2) $C_{42}H_{46}N_{14}O_{10}S_2.2C_2H_7NO$

301-688-8 94030-83-8
(octahydro-4,7-methano-1*H*-inden-5-yl)methyl acetoacetate $C_{15}H_{22}O_3$

301-689-3 94030-84-9
2-(3-ethoxy-3-oxoprop-1-enyl)phenyl butyrate $C_{15}H_{18}O_4$

301-690-9 94030-85-0
ethyl 1-isopropyl-4-methylspiro[bicyclo[3.1.0]hexane-3,2'-oxirane]-3'-carboxylate $C_{14}H_{22}O_3$

301-691-4 94030-86-1
1-(2,6,6-trimethyl-2-cyclohexen-1-yl)hepta-1,6-dien-3-ol $C_{16}H_{26}O$

301-693-5 94030-87-2
D-Mannose, 6-(dihydrogen phosphate), barium salt (1:1) $C_6H_{13}O_9P.Ba$

301-694-0 94030-88-3
(3β,17β)-17-methylandrost-5-ene-3,17-diyl bis(3-oxononanoate) $C_{38}H_{60}O_6$

301-695-6 94030-90-7
sodium 4-(dodecyloxy)benzenesulphonate $C_{18}H_{30}O_4S.Na$

301-696-1 94030-91-8
disilver(1+) 3-(5-nitro-2-oxidophenyl)acrylate $C_9H_7NO_5.2Ag$

301-697-7 94030-92-9
potassium 5-(acetylamino)-1-hydroxy-2-naphthoate $C_{13}H_{11}NO_4.K$

301-698-2 94030-93-0
uronium bromide $CH_4N_2O.BrH$

301-699-8 94030-94-1
6,7-dihydro-1,2-diphenyl-5*H*-pyrazolo[5,1-*b*][1,3]oxazinium chloride $C_{18}H_{17}N_2O.Cl$

301-700-1 94030-95-2
N-[3-[(3-fluorophenyl)methylamino]-2-hydroxypropyl]benzamide $C_{17}H_{19}FN_2O_2$

301-701-7 94030-96-3
N-[[5-(2-fluorophenyl)-2,3-dihydro-1-methyl-1*H*-1,4-benzodiazepin-2-yl]methyl]phthalimide $C_{25}H_{20}FN_3O_2$

301-702-2 94030-97-4
2-[(8-fluoro-2,3-dihydro-1-methyl-5-phenyl-1*H*-1,4-benzodiazepin-2-yl)methyl]-1*H*-isoindole-1,3(2*H*)-dione $C_{25}H_{20}FN_3O_2$

301-703-8 94030-99-6
2-(dimethylheptyl)-4,5-dihydro-1-(2-hydroxyethyl)-3-methyl-1*H*-imidazolium methyl sulphate $C_{15}H_{31}N_2O.CH_3O_4S$

301-704-3 94031-00-2
bis[[(2-aminoethyl)amino]methyl]phenol $C_{12}H_{22}N_4O$

301-705-9 94031-01-3
tris[[(2-aminoethyl)amino]methyl]phenol $C_{15}H_{30}N_6O$

301-706-4 94031-02-4
2,2'-methylenebis[octylphenol] $C_{29}H_{44}O_2$

301-708-5 94031-03-5
N,*N*-bis(2-hydroxyethyl)dimethyloctanamide $C_{14}H_{29}NO_3$

301-709-0 94031-04-6
N-[2-[(2-hydroxyethyl)amino]ethyl]dimethyloctanamide $C_{14}H_{30}N_2O_2$

301-710-6 94031-05-7
(*p*-phenylenedivinylene)bisbenzonitrile $C_{24}H_{16}N_2$

301-711-1 94031-06-8
bis(2,3-epoxypropyl) dibromocyclohexane-1,2-dicarboxylate $C_{14}H_{18}Br_2O_6$

301-712-7 94031-07-9
1-[4(or 5)-(1,1-dimethylethyl)-1-cyclohexen-1-yl]ethan-1-one $C_{12}H_{20}O$

301-713-2 94031-09-1
(phenylazo)benzene-1,3-diammonium acetate (1:2) $C_{12}H_{12}N_4.xC_2H_4O_2$

301-714-8 94031-10-4
2-benzyldimethyl-1,3,6-trioxocane $C_{14}H_{20}O_3$

301-715-3 94031-11-5
tetrahydro[(tetrahydrofuryl)methoxy]-2*H*-pyran $C_{10}H_{18}O_3$

301-716-9 94031-12-6
6,11-dihydro-6,11-dioxo-1*H*-anthra[1,2-*d*]triazolesulphonic acid $C_{14}H_7N_3O_5S$

301-717-4 94031-13-7
4(or 7)-bromo-2,3-dihydro-7(or 4)-methyl-1*H*-inden-1-one $C_{10}H_9BrO$

301-719-5 94031-14-8
methyl 2-[[[3(or 4)-(4-methylpentyl)cyclohexyl]methyl]amino]benzoate $C_{21}H_{33}NO_2$

301-720-0 94031-15-9
zinc ethylbenzenesulphonate $C_8H_{10}O_3S.{}^1/_2Zn$

301-721-6 94031-16-0
D-glucitol pentalaurate $C_{66}H_{124}O_{11}$

301-722-1 94031-17-1
D-glucitol monoacetate monopalmitate $C_{24}H_{44}O_7$

301-723-7 94031-18-2
D-glucitol mono(12-hydroxystearate) $C_{24}H_{48}O_8$

301-724-2 94031-19-3
bis(3,5,5-trimethylhexyl) hydrogen benzene-1,2,4-tricarboxylate $C_{27}H_{42}O_6$

301-725-8 94031-20-6
O-allyl-α-D-glucose $C_9H_{16}O_6$

301-726-3 94031-21-7
cinnamic acid, monoamide with piperazine-1-ethylamine $C_{15}H_{21}N_3O$

301-727-9 94031-22-8
sucrose tetralaurate $C_{60}H_{110}O_{15}$

301-728-4 94031-23-9
sucrose trilaurate $C_{48}H_{88}O_{14}$

301-730-5 94031-24-0
sucrose heptamyristate $C_{110}H_{204}O_{18}$

301-731-0 94042-66-7
(*Z*)-*N*-[3-(2,5-dihydro-2,5-dioxo-1*H*-pyrrol-1-yl)propyl]-9-octadecenamide $C_{25}H_{42}N_2O_3$

301-732-6 94042-67-8
oleic acid, compound with octadecylamine (1:1) $C_{18}H_{39}N.C_{18}H_{34}O_2$

301-733-1 94042-68-9
N,*N*-diethylbenzene-*p*-diamine, compound with sulphur dioxide $C_{10}H_{16}N_2.xO_2S$

301-734-7 94042-69-0
tributyl[(*p*-*tert*-butylbenzoyl)oxy]stannane $C_{23}H_{40}O_2Sn$

301-735-2 94042-70-3
4,4'-bis[[4-(3-chloro-2-hydroxypropoxy)phenyl]azo]stilbene-2,2'-disulphonic acid $C_{32}H_{30}Cl_2N_4O_{10}S_2$

301-736-8 94042-71-4
4-[[4-[[6-[3-(*tert*-butyl)phenoxy]-4-chloro-1,3,5-triazin-2-yl]amino]-2-sulphophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazole-3-carboxylic acid $C_{29}H_{25}ClN_8O_{10}S_2$

301-737-3 94042-72-5
6-amino-4-hydroxy-5-[[4-[[(4-methyl-2-sulphophenyl)amino]sulphonyl]phenyl]azo]naphthalene-2-sulphonic acid $C_{23}H_{20}N_4O_9S_3$

301-738-9 94042-73-6
tetrasodium 2-[[4-chloro-6-[[3-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulphonatophenyl)-1*H*-pyrazol-4-yl]azo]-4-sulphonatophenyl]amino]-1,3,5-triazin-2-yl]amino]benzene-1,4-disulphonate $C_{25}H_{20}ClN_9O_{13}S_4.4Na$

301-739-4 94042-74-7
trisodium 3-[[2-(acetylamino)-4-[[4-chloro-6-[(4-sulphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]phenyl]azo]naphthalene-1,5-disulphonate $C_{27}H_{21}ClN_8O_{10}S_3.3Na$

301-741-5 94042-75-8
tetrasodium 2-[[6-[[4-chloro-6-[(4-sulphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulphonato-2-naphthyl]azo]benzene-1,4-disulphonate $C_{25}H_{18}ClN_7O_{13}S_4.4Na$

301-742-0 94042-76-9
lithium hydrogen sebacate $C_{10}H_{18}O_4.Li$

301-743-6 94042-77-0
3,7,7-trimethylbicyclo[4.1.0]hept-3-ene-2-carbaldehyde $C_{11}H_{16}O$

301-744-1 94042-78-1
5-oxo-L-proline, compound with (*E*)-2-[3-(1-pyrrolidinyl)-1-(*p*-tolyl)prop-1-enyl]pyridine (1:1) $C_{19}H_{22}N_2.C_5H_7NO_3$

301-745-7 94042-79-2
ethyl α-mercaptofuran-2-butyrate $C_{10}H_{14}O_3S$

301-746-2 94042-80-5
methyl α-mercaptofuran-2-butyrate $C_9H_{12}O_3S$

301-747-8 **94042-81-6**
thymidylyl-(3'→5')-2'-deoxycytidylyl-(3'→5')-2'-deoxycytidylyl-(3'→5')-2'-deoxyguanylyl-(3'→5')-2'-deoxyguanylyl-(3'→5')-2'-deoxyadenosine $C_{77}H_{98}N_{31}O_{46}P_7$

301-748-3 **94042-82-7**
thymidylyl-(3'→5')-2'-deoxycytidylyl-(3'→5')-thymidylyl-(3'→5')-2'-deoxyguanylyl-(3'→5')-2'-deoxyadenylyl-(3'→5')-2'-deoxyguanylyl-(3'→5')-2'-deoxyadenosine $C_{79}H_{99}N_{32}O_{46}P_7$

301-749-9 **94042-83-8**
thymidylyl-(3'→5')-2'-deoxycytidylyl-(3'→5')-2'-deoxyguanylyl-(3'→5')-2'-deoxyguanylyl-(3'→5')-2'-deoxycytidylyl-(3'→5')-2'-deoxyguanylyl-(3'→5')-2'-deoxyadenosine $C_{77}H_{98}N_{31}O_{46}P_7$

301-750-4 **94042-84-9**
2'-deoxycytidylyl-(3'→5')-2'-deoxyadenylyl-(3'→5')-2'-deoxyguanylyl-(3'→5')-2'-deoxyguanylyl-(3'→5')-2'-deoxycytidylyl-(3'→5')-thymidylyl-(3'→5')-2'-deoxyguanosine $C_{77}H_{98}N_{31}O_{46}P_7$

301-752-5 **94042-85-0**
2'-deoxycytidylyl-(3'→5')-thymidylyl-(3'→5')-2'-deoxyguanylyl-(3'→5')-2'-deoxyguanylyl-(3'→5')-2'-deoxycytidylyl-(3'→5')-2'-deoxyadenylyl-(3'→5')-2'-deoxyguanosine $C_{77}H_{98}N_{31}O_{46}P_7$

301-753-0 **94042-86-1**
thymidylyl-(5'→3')-2'-deoxycytidylyl-(5'→3')-thymidylyl-(5'→3')-2'-deoxyadenylyl-(5'→3')-thymidylyl-(5'→3')-2'-deoxyadenylyl-(5'→3')-2'-deoxyguanylyl-(5'→3')-2'-deoxyadenosine $C_{79}H_{100}N_{29}O_{46}P_7$

301-754-6 **94042-87-2**
thymidylyl-(5'→3')-2'-deoxycytidylyl-(5'→3')-thymidylyl-(5'→3')-thymidylyl-(5'→3')-2'-deoxyadenylyl-(5'→3')-2'-deoxyadenylyl-(5'→3')-2'-deoxyguanylyl-(5'→3')-2'-deoxyadenosine $C_{79}H_{100}N_{29}O_{46}P_7$

301-755-1 **94042-88-3**
thymidylyl-(3'→5')-2'-deoxycytidylyl-(3'→5')-thymidylyl-(3'→5')-2'-deoxyguanylyl-(3'→5')-2'-deoxycytidylyl-(3'→5')-2'-deoxyadenylyl-(3'→5')-2'-deoxyguanylyl-(3'→5')-2'-deoxyadenosine $C_{78}H_{99}N_{30}O_{46}P_7$

301-756-7 **94042-89-4**
2'-deoxycytidylyl-(5'→3')-thymidylyl-(5'→3')-thymidylyl-(5'→3')-2'-deoxycytidylyl-(5'→3')-2'-deoxyguanylyl-(5'→3')-2'-deoxyadenylyl-(5'→3')-2'-deoxyguanosine $C_{78}H_{99}N_{30}O_{46}P_7$

301-757-2 **94042-90-7**
2'-deoxycytidylyl-(5'→3')-2'-deoxycytidylyl-(5'→3')-2'-deoxyadenylyl-(5'→3')-2'-deoxyguanylyl-(5'→3')-2'-deoxycytidylyl-(5'→3')-thymidylyl-(5'→3')-2'-deoxyguanylyl-(5'→3')-2'-deoxyguanosine $C_{77}H_{98}N_{31}O_{46}P_7$

301-758-8 **94042-91-8**
2'-deoxycytidylyl-(3'→5')-thymidylyl-(3'→5')-2'-deoxyguanylyl-(3'→5')-2'-deoxyadenylyl-(3'→5')-thymidylyl-(3'→5')-2'-deoxycytidylyl-(3'→5')-2'-deoxyadenylyl-(3'→5')-2'-deoxyguanosine $C_{78}H_{99}N_{30}O_{46}P_7$

301-759-3 **94042-92-9**
2'-deoxycytidylyl-(5'→3')-2'-deoxycytidylyl-(5'→3')-2'-deoxyguanylyl-(5'→3')-thymidylyl-(5'→3')-2'-deoxyadenylyl-(5'→3')-2'-deoxycytidylyl-(5'→3')-2'-deoxyguanylyl-(5'→3')-2'-deoxyguanosine $C_{77}H_{98}N_{31}O_{46}P_7$

301-760-9 **94042-93-0**
thymidylyl-(5'→3')-2'-deoxycytidylyl-(5'→3')-thymidylyl-(5'→3')-2'-deoxycytidylyl-(5'→3')-2'-deoxyguanylyl-(5'→3')-2'-deoxyadenylyl-(5'→3')-2'-deoxyguanylyl-(5'→3')-2'-deoxyadenosine $C_{78}H_{99}N_{30}O_{46}P_7$

301-761-4 **94042-94-1**
sodium 4-[[1,4,4,5,5,5-hexafluoro-1,2,3-tris(trifluoromethyl)-2-pentenyl]oxy]benzenesulphonate $C_{14}H_5F_{15}O_4S.Na$

301-763-5 **94042-95-2**
sodium 4-[[1,3,4,4,5,5,5-heptafluoro-2-[2,2,3,3,3-pentafluoro-1-(pentafluoroethyl)-1-(trifluoromethyl)propyl]-3-(trifluoromethyl)-1-pentenyl]oxy]benzenesulphonate $C_{18}H_5F_{23}O_4S.Na$

301-764-0 **94042-96-3**
3,5-bis(1,1-dimethylethyl)-*N*,*N*-diethylaniline $C_{18}H_{31}N$

301-765-6 **94042-97-4**
oleic acid, compound with 2-(2-aminoethoxy)ethanol (1:1) $C_{18}H_{34}O_2.C_4H_{11}NO_2$

301-766-1 **94042-98-5**
oleic acid, compound with 4-ethylmorpholine (1:1) $C_{18}H_{34}O_2.C_6H_{13}NO$

301-767-7 **94042-99-6**
diethylammonium 2-(2,4,5-trichlorophenoxy)propionate $C_9H_7Cl_3O_3.C_4H_{11}N$

301-768-2 **94043-00-2**
octyl 2-(2,4,5-trichlorophenoxy)propionate $C_{17}H_{23}Cl_3O_3$

301-769-8 **94043-01-3**
hexyl 2-(2,4,5-trichlorophenoxy)propionate $C_{15}H_{19}Cl_3O_3$

301-770-3 **94043-02-4**
nonyl 2-(2,4-dichlorophenoxy)propionate $C_{18}H_{26}Cl_2O_3$

301-771-9 **94043-03-5**
hexyl 2-(2,4-dichlorophenoxy)propionate $C_{15}H_{20}Cl_2O_3$

301-772-4 **94043-04-6**
nonyl 2-(4-chloro-2-methylphenoxy)propionate $C_{19}H_{29}ClO_3$

301-774-5 **94043-05-7**
octadecyl hydrogen [*R*-(*R**,*R**)]-tartrate $C_{22}H_{42}O_6$

301-775-0 **94043-06-8**
5-(fluoromethyl)-2-furaldehyde $C_6H_5FO_2$

301-776-6 **94043-07-9**
Sorbitan, tri-10-undecenoate $C_{39}H_{66}O_8$

301-777-1 **94060-69-2**
(nonylphenyl) hydrogen phosphonate $C_{15}H_{25}O_3P$

301-778-7 **94061-63-9**
1,2,3,6-tetrahydro-1,2(or 1,3)-dimethylphthalic anhydride $C_{10}H_{12}O_3$

301-779-2 **94061-64-0**
hexahydro-3*a*,5(or 3*a*,6)-dimethylisobenzofuran-1,3-dione $C_{10}H_{14}O_3$

301-780-8 **94061-66-2**
ammonium 1-isopropyl 9(or 10)-(sulphooxy)octadecanoate $C_{21}H_{42}O_6S.H_3N$

301-781-3 **94061-67-3**
2(or 4)-methylbenzenesulphonic acid, compound with *N*-(4-amino-5-chloro-2-hydroxyphenyl)benzamide (1:1) $C_{13}H_{11}ClN_2O_2.C_7H_8O_3S$

301-782-9 **94061-68-4**
octasodium 6,13-dichloro-3,10-bis[[4-[[4-chloro-6-[(3-phosphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]disulphonatophenyl]amino]triphenodioxazine-4,11-disulphonate $C_{48}H_{32}Cl_4N_{14}O_{26}P_2S_6.8Na$

301-783-4 **94062-24-5**
(±)-(1*α*,2*β*,5*β*)-2-(isopropyl)-5-methylcyclohexyl formate $C_{11}H_{20}O_2$

301-785-5 **94070-85-6**
1,3-dibromo-1,2,3,4-tetrahydronaphthalene $C_{10}H_{10}Br_2$

301-786-0 **94070-86-7**
4-[[4-chloro-6-[[8-hydroxy-3,6-disulpho-7-[(1-sulpho-2-naphthyl)azo]-1-naphthyl]amino]-1,3,5-triazin-2-yl]amino]benzoic acid, sodium salt $C_{30}H_{20}ClN_7O_{12}S_3.xNa$

301-787-6 **94070-87-8**
N-icosyl-D-gluconamide $C_{26}H_{53}NO_6$

301-788-1 **94070-88-9**
N-hexadec-7-en-1-yl-D-gluconamide $C_{22}H_{43}NO_6$

301-789-7 **94070-90-3**
ethyl (*Z*,*Z*)-ethyl(methyl)[3-[(1-oxo-9-octadecenyl)amino]propyl [3-[(1-oxo-9-octadecenyl)amino]propyl]ammonium sulphate $C_{45}H_{88}N_3O_2.C_2H_3O_4S$

301-790-2 **94070-91-4**
(*Z*,*Z*)-1,4-bis[2-[2-[(1-oxooctadec-9-enyl)oxy]ethoxy]ethyl] 2-sulphosuccinate $C_{48}H_{86}O_{13}S$

301-791-8 **94070-92-5**
[*μ*-[(oxydiethylene but-2-enedioato)(2-)]]diphenyldimercury $C_{24}H_{22}Hg_2O_9$

301-792-3 **94070-93-6**
[*μ*-[(oxydiethylene phthalato)(2-)]]diphenylmercury $C_{32}H_{26}Hg_2O_9$

301-793-9 **94070-94-7**
2-methyl-4-(octahydro-4,7-dimethyl-1*H*-inden-5-yl)cyclohexyl acetate $C_{19}H_{30}O_2$

301-794-4 **94070-95-8**
3,7-dimethylocta-2,6-dienyl methacrylate $C_{14}H_{22}O_2$

301-796-5 **94070-96-9**
5-*tert*-butyloctahydro-4,7-methano-1*H*-inden-5-ol $C_{14}H_{24}O$

301-797-0 **94070-97-0**
1-*tert*-butyl-2-(cyclopentylidene)cyclopentan-1-ol $C_{14}H_{24}O$

301-798-6 **94070-98-1**
2-(1,1-dimethylethyl)[1,1'-bicyclopentyl]-2-ol $C_{14}H_{26}O$

301-799-1 **94070-99-2**
N-D-gluconoyl-L-cystine $C_{12}H_{22}N_2O_{10}S_2$

301-800-5 **94071-00-8**
N^2-D-gluconoyl-L-lysine $C_{12}H_{24}N_2O_8$

301-801-0 **94071-01-9**
N^6-D-gluconoyl-L-lysine $C_{12}H_{24}N_2O_8$

301-802-6 **94071-02-0**
N^2,N^6-di-D-gluconoyl-L-lysine $C_{18}H_{34}N_2O_{14}$

301-803-1 **94071-03-1**
N-D-gluconoyl-L-cysteine $C_9H_{17}NO_8S$

301-804-7 **94071-04-2**
N-(2-aminophenyl)-D-gluconamide $C_{12}H_{18}N_2O_6$

301-805-2 **94071-05-3**
N^2-D-gluconoyl-N^3-[(D-gluconoylamino)iminomethyl]-L-ornithine $C_{18}H_{34}N_4O_{14}$

301-806-8 **94071-06-4**
N-D-gluconoyl-L-valine $C_{11}H_{21}NO_8$

301-807-3 **94071-07-5**
(2-hydroxypropane-1,3-diyl)bis(oxyethylene) bis(dihydrogen phosphate), potassium salt $C_7H_{18}O_{11}P_2.xK$

301-808-9 **94071-08-6**
(2-hydroxypropane-1,3-diyl)bis(oxyethylene) bis(dihydrogen phosphate) $C_7H_{18}O_{11}P_2$

301-809-4 **94071-09-7**
bismuth(3+) tris(2-propylvalerate) $C_8H_{16}O_2.^1/_3Bi$

301-811-5 **94071-10-0**
(*E*)-[2-[3-[5-(acetylamino)-2-hydroxyphenyl]-3-oxo-1-propenyl]phenoxy]acetic acid $C_{19}H_{17}NO_6$

301-812-0 **94071-11-1**
(heptadecanoato-*O*)oxoaluminium $C_{17}H_{33}AlO_3$

301-813-6 **94071-12-2**
(*Z*)-hex-3-enyl 2-ethylbutyrate $C_{12}H_{22}O_2$

301-814-1 **94071-13-3**
2,3,4,9-tetrahydro-1*H*-pyrido[3,4-*b*]indole-1-butanol $C_{15}H_{22}N_2O$

301-815-7 **94071-14-4**
[*N*,*N'*-bis[2-(hexadecyloxy)-2-oxoethyl]-*N*-[2-[[2-(hexadecyloxy)-2-oxoethyl]dimethylammonio]ethyl]-*N*,*N'*,*N'*-trimethyl]ethylenediammonium trichloride $C_{63}H_{128}N_3O_6.3Cl$

301-816-2 **94071-15-5**
2,3,4,9-tetrahydro-1*H*-pyrido[3,4-*b*]indole-1-propanol $C_{14}H_{18}N_2O$

301-817-8 **94071-17-7**
6-(4-methylbenzoyl)pyridine-2-carbaldehyde $C_{14}H_{11}NO_2$

301-818-3 **94071-18-8**
4-(hexyloxy)naphthalene-1-carboxamide $C_{17}H_{21}NO_2$

301-819-9 **94071-19-9**
3-[[*N'*-(2,2,6,6-tetramethyl-4-piperidyl)ureido]methyl]-1,3,3-trimethylcyclohexyl isocyanate $C_{21}H_{38}N_4O_2$

301-820-4 **94071-20-2**
N-[2-(diethylamino)ethyl]-*S*,*S*-diphenylsulphoximide phosphate $C_{18}H_{24}N_2OS.H_3O_4P$

301-822-5 **94071-21-3**
2-decyl-3-hydroxytetradecanoic acid $C_{24}H_{48}O_3$

301-823-0 **94071-22-4**
methyl 2-decyl-3-hydroxytetradecanoate $C_{25}H_{50}O_3$

301-824-6 **94071-23-5**
methyl 2-hexadecyl-3-hydroxyicosanoate $C_{37}H_{74}O_3$

301-825-1 **94071-24-6**
1,1,1,7,7,7-hexamethyl-3,5-bis[(trimethylsilyl)oxy]-3,5-divinyltetrasiloxane $C_{16}H_{42}O_3Si_6$

301-826-7 **94071-25-7**
2-hydroxy-3-[3-[1,3,3,3-tetramethyl-1-[(trimethylsilyl)oxy]disiloxanyl]propoxy]propyltrimethylammonium acetate $C_{16}H_{42}NO_4Si_3.C_2H_3O_2$

301-827-2 **94086-40-5**
(+)-3,7-dimethyloct-6-enyl propionate $C_{13}H_{24}O_2$

301-828-8 **94086-41-6**
lithium 3-[[(2-hydroxyethyl)amino]carbonyl]pentadecenoate $C_{18}H_{33}NO_4.Li$

301-829-3 **94086-42-7**
ethylhexadecyldimethylammonium isooctylphenolate $C_{20}H_{44}N.C_{14}H_{21}O$

301-830-9 **94086-43-8**
benzyl(hexadecyl)dimethylammonium, salt with isooctylphenol (1:1) $C_{25}H_{46}N.C_{14}H_{21}O$

301-831-4 **94086-44-9**
(dichlorobenzyl)dodecyldimethylammonium, salt with isooctylphenol (1:1) $C_{21}H_{36}Cl_2N.C_{14}H_{21}O$

301-833-5 **94086-45-0**
(isodecanoato-*O*)(isooctanoato-*O*)(neodecanoato-*O*)cerium $C_{28}H_{53}CeO_6$

301-834-0 **94086-46-1**
(2-ethylhexanoato-*O*)(isooctanoato-*O*)(neodecanoato-*O*)cerium $C_{26}H_{49}CeO_6$

301-835-6 **94086-47-2**
2-phenylpent-4-enoic acid $C_{11}H_{12}O_2$

301-836-1 **94086-48-3**
zirconium tetra(dimethylhexanoate) $C_8H_{16}O_2.^1/_4Zr$

301-837-7 **94086-49-4**
zinc dimethylhexanoate $C_8H_{16}O_2.^1/_2Zn$

301-838-2 **94086-50-7**
cobalt bis(dimethylhexanoate) $C_8H_{16}O_2.^1/_2Co$

301-839-8 **94086-51-8**
copper bis(dimethylhexanoate) $C_8H_{16}O_2.^1/_2Cu$

301-840-3 **94086-52-9**
(*S*)-5'-[(3-amino-3-carboxypropyl)methylsulphonio]-5'-deoxyadenosine sulphate bis(toluene-*p*-sulphonate) $C_{15}H_{23}N_6O_5S.2C_7H_8O_3S.HO_4S$

301-841-9 **94086-53-0**
5-[(3-carboxy-5-methyl-4-oxo-2,5-cyclohexadien-1-ylidene)(2,6-dichlorosulphophenyl)methyl]-3-methylsalicylic acid $C_{23}H_{16}Cl_2O_9S$

301-842-4 **94086-54-1**
zinc octadecylbenzenesulphonate $C_{24}H_{40}O_3S.^1/_2Zn$

301-844-5 **94086-56-3**
2-hydroxy-3-(phosphonooxy)propyl (9*Z*,12*Z*,15*Z*)-9,12,15-octadecatrienoate $C_{21}H_{37}O_7P$

301-845-0 **94086-57-4**
3-(phosphonooxy)-1,2-propanediyl bis[(9*Z*,12*Z*,15*Z*)-9,12,15-octadecatrienoate] $C_{39}H_{65}O_8P$

301-846-6 **94086-58-5**
copper tetrapropenylsuccinate $C_{16}H_{28}O_4.Cu$

301-847-1 **94086-59-6**
calcium (tetrapropenyl)succinate $C_{16}H_{28}O_4.Ca$

301-848-7 **94086-60-9**
disodium (tetrapropenyl)succinate $C_{16}H_{28}O_4.2Na$

301-849-2 **94086-61-0**
octaammonium 6,13-dichloro-3,10-bis[[4-[[4-chloro-6-[(3-phosphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]disulphonatophenyl]amino]triphenodioxazine-4,11-disulphonate $C_{48}H_{32}Cl_4N_{14}O_{26}P_2S_6.8H_3N$

301-850-8 **94086-62-1**
3,4-dimethyloct-6-enyl isobutyrate $C_{14}H_{26}O_2$

301-851-3 **94086-63-2**
[*S*-(*E*)]-3,7-dimethyl-6-octenyl 2-methyl-2-butenoate $C_{15}H_{26}O_2$

301-852-9 **94086-64-3**
(*S*)-3,7-dimethyloct-6-enyl isovalerate $C_{15}H_{28}O_2$

301-853-4 **94086-65-4**
hydroxymethylbenzenesulphonic acid $C_7H_8O_4S$

301-855-5 **94086-66-5**
2(or 4)-bromo-3-[[4-[(2-bromo-4-butyl-6-methylsulphophenyl)amino]-9,10-dihydro-9,10-dioxo-1-anthryl]amino]-6-butyl-4(or 2)-methylbenzenesulphonic acid $C_{36}H_{36}Br_2N_2O_8S_2$

301-856-0 **94086-67-6**
undecenoic acid, compound with 2-aminobutan-1-ol (1:1) $C_{11}H_{20}O_2.C_4H_{11}NO$

301-857-6 **94086-68-7**
azelaic acid, compound with piperazine-1,4-diethanol $C_9H_{16}O_4.xC_8H_{18}N_2O_2$

301-858-1 **94086-69-8**
4-acetyl-*N*-octadecylbenzamide $C_{27}H_{45}NO_2$

301-859-7 **94086-70-1**
dibutyl 2,2'-trithiodiacetate $C_{12}H_{22}O_4S_3$

301-860-2 **94086-71-2**
orthoboric acid, compound with 2-aminobutan-1-ol $C_4H_{11}NO.xBH_3O_3$

301-861-8 **94086-72-3**
N-[1-(hydroxymethyl)propyl]cinnamamide $C_{13}H_{17}NO_2$

301-862-3 **94086-73-4**
cinnamic acid, compound with 2-aminobutan-1-ol (1:1)
$C_9H_8O_2.C_4H_{11}NO$

301-863-9 **94086-74-5**
azelaic acid, compound with piperazine-1-ethylamine
$C_9H_{16}O_4.xC_6H_{15}N_3$

301-864-4 **94086-75-6**
undecanoic acid, compound with 1-aminopropan-2-ol (1:1)
$C_{11}H_{22}O_2.C_3H_9NO$

301-866-5 **94086-76-7**
isopropyl 4-(4-nitrophenyl)butyrate $C_{13}H_{17}NO_4$

301-867-0 **94086-77-8**
isopropyl 4-(4-aminophenyl)butyrate $C_{13}H_{19}NO_2$

301-868-6 **94086-78-9**
isopropyl 4-[4-[*N*,*N*-bis(2-hydroxyethyl)amino]phenyl]butyrate $C_{17}H_{27}NO_4$

301-869-1 **94086-79-0**
3-(4,5-dihydro-1*H*-imidazol-2-yl)aniline $C_9H_{11}N_3$

301-870-7 **94086-80-3**
diethyl[2-hydroxy-3-(tetradecyloxy)propyl][2-[(2-methyl-1-oxoallyl)oxy]ethyl]ammonium chloride $C_{27}H_{54}NO_4.Cl$

301-871-2 **94086-81-4**
[3-(dodecyloxy)-2-hydroxypropyl]diethyl[2-[(2-methyl-1-oxoallyl)oxy]ethyl]ammonium chloride $C_{25}H_{50}NO_4.Cl$

301-872-8 **94086-82-5**
(2-hydroxyethyl)ammonium decyl sulphate
$C_{10}H_{22}O_4S.C_2H_7NO$

301-873-3 **94086-83-6**
4-hydroxy-7-[[4-[[(2-methoxyethoxy)carbonyl]amino]phenyl]amino]naphthalene-2-sulphonic acid $C_{20}H_{20}N_2O_7S$

301-874-9 **94086-84-7**
sodium 4-hydroxy-7-[4-[(2-methoxyethoxycarbonyl)amino]anilino]naphthalene-2-sulphonate $C_{20}H_{20}N_2O_7S.Na$

301-875-4 **94086-85-8**
potassium 4-hydroxy-7-[[4-[[(2-methoxyethoxy)carbonyl]amino]phenyl]amino]naphthalene-2-sulphonate $C_{20}H_{20}N_2O_7S.K$

301-877-5 **94086-86-9**
1,5-diamino-4-hydroxy-8-(methylamino)anthraquinone
$C_{15}H_{13}N_3O_3$

301-878-0 **94086-87-0**
m-[(3-amino-4-hydroxyphenyl)azo]benzenesulphonic acid
$C_{12}H_{11}N_3O_4S$

301-879-6 **94086-88-1**
3-[[3-[(2,4-dihydroxyphenyl)azo]-4-hydroxyphenyl]azo]benzenesulphonic acid $C_{18}H_{14}N_4O_6S$

301-880-1 **94086-89-2**
(*p*-dodecylbenzyl)diethyl[2-[(2-methyl-1-oxoallyl)oxy]ethyl]ammonium chloride $C_{29}H_{50}NO_2.Cl$

301-881-7 **94086-90-5**
(*p*-dodecylbenzyl)diethyl[2-[(1-oxoallyl)oxy]ethyl]ammonium chloride $C_{28}H_{48}NO_2.Cl$

301-882-2 **94086-91-6**
diethyl[2-(methacryloyloxy)ethyl]tetradecylammonium bromide $C_{24}H_{48}NO_2.Br$

301-883-8 **94086-92-7**
[2-(acryloyloxy)ethyl]diethyltetradecylammonium bromide $C_{23}H_{46}NO_2.Br$

301-884-3 **94086-93-8**
trimethyl[2-[(2-methyl-1-oxoallyl)oxy]propyl]ammonium chloride $C_{10}H_{20}NO_2.Cl$

301-885-9 **94086-95-0**
methyl 2-[(2-methyl-1-oxoallyl)oxy]propyltrimethylammonium sulphate $C_{10}H_{20}NO_2.CH_3O_4S$

301-886-4 **94086-96-1**
diethylmethyl[2-[(1-oxoallyl)oxy]propyl]ammonium methyl sulphate $C_{11}H_{22}NO_2.CH_3O_4S$

301-888-5 **94086-97-2**
benzyldimethyl[methyl-2-[(2-methyl-1-oxoallyl)oxy]ethyl]ammonium chloride $C_{16}H_{24}NO_2.Cl$

301-889-0 **94086-98-3**
octanoic acid, compound with cyclohexylamine (1:1)
$C_8H_{16}O_2.C_6H_{13}N$

301-890-6 **94086-99-4**
16.23-dihydronaphth[2',3':6,7]indolo[2,3-*c*]dinaphtho[2,3-*a*:2',3'-*i*]carbazole-5,10,15,17,22,24-hexyl hexakis(hydrogen sulphate) $C_{42}H_{24}N_2O_{24}S_6$

301-891-1 **94087-00-0**
[(9,10-dihydro-1,4-dihydroxy-9,10-dioxo-2-anthryl)amino]benzenesulphonic acid $C_{20}H_{13}NO_7S$

301-892-7 **94087-01-1**
5-amino-3-[[4-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-3-sulphophenyl]amino]-9,10-dihydro-9,10-dioxoanthracenedisulphonic acid $C_{23}H_{14}Cl_2N_6O_{11}S_3$

301-894-8 **94087-03-3**
sodium *N*-[2-[[2-hydroxyethyl]amino]ethyl]-*N*-(1-oxotetradecyl)glycinate $C_{20}H_{40}N_2O_4.Na$

301-895-3 **94087-04-4**
sodium *N*-[2-[(2-hydroxyethyl)(1-oxododecyl)amino]ethyl]glycinate $C_{18}H_{36}N_2O_4.Na$

301-896-9 **94087-05-5**
tetradecahydro-3,3,4*a*-trimethylbenzo[3,4]cyclobuta[1,2]cycloocten-1-ol $C_{17}H_{30}O$

301-897-4 **94087-06-6**
5,5,7-trimethyltricyclo[6.4.0.0^{2,7}]dodec-3-yl acetate $C_{17}H_{28}O_2$

301-899-5 **94087-07-7**
dodecahydro-4,4,5*a*-trimethylbenzo[3,4]cyclobuta[1,2-*b*]oxepin $C_{15}H_{26}O$

301-900-9 **94087-08-8**
tetradodecyl oxybis(1-methylethylene) bis(phosphate)
$C_{54}H_{112}O_7P_2$

301-901-4 **94087-09-9**
strontium decanoate $C_{10}H_{20}O_2.{}^1/_2Sr$

301-903-5 **94087-10-2**
tricosancic acid, aluminium salt $C_{23}H_{46}O_2.{}^1/_3Al$

301-904-0 **94087-11-3**
sodium (*z*)-*N*-[2-[(2-hydroxyethyl)(1-oxo-9-octadecenyl)amino]ethyl]glycinate $C_{24}H_{46}N_2O_4.Na$

301-905-6 **94087-12-4**
1-[2-[[*β*-cyano-4-(diethylamino)cinnamoyl]oxy]ethyl]-1-methyl-1*H*-imidazolium toluene-*p*-sulphonate
$C_{20}H_{25}N_4O_2.C_7H_7O_3S$

301-906-1 **94087-13-5**
1-[2-[[2-cyano-3-[4-(diethylamino)phenyl]acryloyl]oxy]ethyl]-1-methyl-1*H*-imidazolium 2-ethylhexanoate
$C_{20}H_{25}N_4O_2.C_8H_{15}O_2$

301-907-7 **94087-14-6**
1-[2-[[2-cyano-3-[4-(dimethylamino)phenyl]-1-oxoallyl]oxy]ethyl]-1-methyl-1*H*imidazolium chloride $C_{18}H_{21}N_4O_2.Cl$

301-908-2 **94087-16-8**
1-[2-[[*β*-cyano-4-(dimethylamino)cinnamoyl]oxy]ethyl]-1-methyl-1*H*-imidazolium toluene-*p*-sulphonate
$C_{18}H_{21}N_4O_2.C_7H_7O_3S$

301-909-8 **94087-17-9**
1-[2-[[*β*-cyano-4-(dimethylamino)cinnamoyl]oxy]ethyl]-1-methyl-1*H*-imidazolium 2-ethylhexanoate
$C_{18}H_{21}N_4O_2.C_8H_{15}O_2$

301-910-3 **94087-18-0**
1-[2-[[2-cyano-3-[4-(dimethylamino)phenyl]-1-oxoallyl]oxy]ethyl]-1-methyl-1*H*imidazolium acetate
$C_{18}H_{21}N_4O_2.C_2H_3O_2$

301-911-9 **94087-19-1**
7-(7-dodecenyl)quinolin-8-ol $C_{21}H_{29}NO$

301-912-4 **94087-20-4**
L-tryptophan, compound with 5-oxo-L-proline (1:1)
$C_{11}H_{12}N_2O_2.C_5H_7NO_3$

301-914-5 **94087-21-5**
5-oxo-DL-proline, compound with 2,2'-iminodiethanol (1:1)
$C_5H_7NO_3.C_4H_{11}NO_2$

301-915-0 **94087-22-6**
2,2,5-trimethylhex-4-enyl acetate $C_{11}H_{20}O_2$

301-916-6 **94087-23-7**
2-[7-isopropyl-5-methylbicyclo[2.2.2]oct-5-en-2-yl]-1,3-dioxolane $C_{15}H_{24}O_2$

301-917-1 **94087-24-8**
4-isopropylbenzyl phenylacetate $C_{18}H_{20}O_2$

301-918-7 **94087-25-9**
2-[[(1,2-benzisothiazol-3-yloxy)methyl]butylamino]ethanol
$C_{14}H_{23}N_2O_2S$

301-919-2 **94087-26-0**
2-[[(1,2-benzisothiazol-3-yloxy)methyl]cyclohexylamino]ethanol $C_{16}H_{22}N_2O_2S$

301-920-8 **94087-27-1**
3-(4-morpholinylmethoxy)-1,2-benzisothiazole $C_{12}H_{14}N_2O_2S$

301-921-3 94087-28-2
2-(1,2-benzisothiazol-3-yloxy)acetamide $C_9H_8N_2O_2S$

301-922-9 94087-29-3
3-(1,2-benzisothiazol-3-yloxy)-*N*,*N*,2-trimethylpropylamine
$C_{13}H_{18}N_2OS$

301-923-4 94087-30-6
3-(1,2-benzisothiazol-3-yloxy)-*N*,*N*-dimethylpropylamine
$C_{12}H_{16}N_2OS$

301-925-5 94087-31-7
2-(1,2-benzisothiazol-3-yloxy)-*N*,*N*-dimethylpropylamine
$C_{12}H_{16}N_2OS$

301-926-0 94087-32-8
2,2'-[[(1,2-benzisothiazol-3-yloxy)methyl]imino]bisethanol
$C_{12}H_{16}N_2O_3S$

301-927-6 94087-33-9
3-(1,2-benzisothiazol-3-yloxy)propylamine $C_{10}H_{12}N_2OS$

301-928-1 94087-34-0
3-(piperidin-1-ylmethoxy)-1,2-benzisothiazole $C_{13}H_{16}N_2OS$

301-929-7 94087-35-1
3-[2-(pyrrolidin-1-yl)ethoxy]-1,2-benzisothiazole
$C_{13}H_{16}N_2OS$

301-930-2 94087-36-2
potassium 5-chloro-2-(2,4-dichlorophenoxy)phenolate
$C_{12}H_7Cl_3O_2.K$

301-931-8 94087-37-3
1-methyl-3-(triethoxysilyl)propyl thiocyanate $C_{11}H_{23}NO_3SSi$

301-932-3 94087-38-4
2-methyl-3-(triethoxysilyl)propyl thiocyanate $C_{11}H_{23}NO_3SSi$

301-933-9 94087-39-5
diethoxymethyl(2-phenylethyl)silane $C_{13}H_{22}O_2Si$

301-934-4 94087-40-8
3-chloro-2-fluorobenzonitrile C_7H_3ClFN

301-936-5 94087-41-9
1,3,5-triazine-2,4,6-triamine mononitrate $C_3H_6N_6.HNO_3$

301-937-0 94087-42-0
phthalic acid, compound with 1,3,5-triazine-2,4,6-triamine (1:2) $C_8H_6O_4.2C_3H_6N_6$

301-938-6 94087-47-5
4-ethylphenyl butyrate $C_{12}H_{16}O_2$

301-939-1 94087-48-6
disodium dihydrogen [(octylimino)bis(methylene)]bisphosphonate $C_{10}H_{23}NO_6P_2.2Na$

301-940-7 94087-49-7
disodium dihydrogen [[(2-ethylhexyl)imino]bis(methylene)]bisphosphonate $C_{12}H_{27}NO_6P_2.2Na$

301-941-2 94087-50-0
trisodium hydrogen [[(2-ethylhexyl)imino]bis(methylene)]bisphosphonate $C_{12}H_{25}NO_6P_2.3Na$

301-942-8 94087-51-1
tetrasodium [[(2-ethylhexyl)imino]bis(methylene)]bisphosphonate $C_{12}H_{25}NO_6P_2.4Na$

301-943-3 94087-52-2
disodium dihydrogen [(dodecylimino)bis(methylene)]bisphosphonate $C_{14}H_{33}NO_6P_2.2Na$

301-944-9 94087-53-3
disodium dihydrogen [[(3,5,5-trimethylhexyl)imino]bis(methylene)]diphosphonate $C_{11}H_{27}NO_6P_2.2Na$

301-945-4 94087-54-4
trisodium hydrogen [[(3,5,5-trimethylhexyl)imino]bis(methylene)]diphosphonate $C_{11}H_{27}NO_6P_2.3Na$

301-947-5 94087-55-5
tetrasodium [[(3,5,5-trimethylhexyl)imino]bis(methylene)]diphosphonate $C_{11}H_{27}NO_6P_2.4Na$

301-948-0 94087-56-6
tetrasodium [[(1-methylethyl)imino]bis(methylene)]bisphosphonate $C_5H_{15}NO_6P_2.4Na$

301-949-6 94087-57-7
[(tetradecylimino)bis(methylene)]bisphosphonic acid, sodium salt $C_{16}H_{37}NO_6P_2.xNa$

301-950-1 94087-58-8
2,4,6-trichlorophenol, compound with 2,2',2''-nitrilotriethanol (1:1) $C_6H_{15}NO_3.C_6H_3Cl_3O$

301-951-7 94087-59-9
5,6-dihydro-5-methyl-4-(methylamino)-6-thioxo-1,3,5-triazin-2(1*H*)-one $C_5H_8N_4OS$

301-952-2 94087-60-2
2-(4-chloro-5-methyl-2-tetradecylphenoxy)ethyl [1-(3-chlorophenyl)-4,5-dihydro-5-oxo-1*H*-pyrazol-3-yl]carbamate
$C_{33}H_{45}Cl_2N_3O_4$

301-953-8 94087-61-3
1-[(2,3-dihydro-3-oxo-1*H*-indazol-6-yl)amino]-1-oxohexadecane-2-sulphonic acid $C_{23}H_{37}N_3O_5S$

301-954-3 94087-62-4
sodium 5-[[5-(benzoylamino)-2-[[1-(4-ethoxy-3-sulphophenyl)-3-heptadecyl-4,5-dihydro-4-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]phenyl]sulphonyl]salicylate
$C_{49}H_{61}N_5O_{11}S_2.Na$

301-955-9 94087-63-5
sodium 3-[[1,3-dioxo-3-[3-[(1-oxooctadecyl)amino]phenyl]propyl]amino]-4-methoxybenzenesulphonate
$C_{31}H_{50}N_2O_7S.Na$

301-956-4 94087-64-6
methyl 1-[1-[[5-[[4-(2,4-di-*tert*-butylphenoxy)butyryl]amino]-2-chlorophenyl]carbamoyl]-3,3-dimethyl-2-oxobutyl]-2,3-dihydro-2-oxo-1*H*-imidazole-4-carboxylate
$C_{38}H_{51}ClN_4O_7$

301-958-5 94087-65-7
N-amidinomyristamide $C_{15}H_{31}N_3O$

301-959-0 94087-66-8
2-amino-1-butyl-1,5-dihydro-4*H*-imidazol-4-one $C_7H_{13}N_3O$

301-960-6 94087-67-9
2-amino-1-hexyl-1,5-dihydro-4*H*-imidazol-4-one $C_9H_{17}N_3O$

301-961-1 94087-68-0
2-amino-1-decyl-1,5-dihydro-4*H*-imidazol-4-one
$C_{13}H_{25}N_3O$

301-962-7 94087-69-1
2-amino-1-dodecyl-1,5-dihydro-4*H*-imidazol-4-one
$C_{15}H_{29}N_3O$

301-963-2 94087-70-4
2-amino-1,5-dihydro-1-tetradecyl-4*H*-imidazol-4-one
$C_{17}H_{33}N_3O$

301-964-8 94087-71-5
2-amino-1-hexadecyl-1,5-dihydro-4*H*-imidazol-4-one
$C_{19}H_{37}N_3O$

301-965-3 94087-72-6
5-hexylpyrimidine-2,4,6-triamine $C_{10}H_{19}N_5$

301-966-9 94087-73-7
5-octylpyrimidine-2,4,6-triamine $C_{12}H_{23}N_5$

301-967-4 94087-74-8
2-amino-1,5-dihydro-1-octadecyl-4*H*-imidazol-4-one
$C_{21}H_{41}N_3O$

301-969-5 94087-75-9
5-decylpyrimidine-2,4,6-triamine $C_{14}H_{27}N_5$

301-970-0 94087-76-0
5-dodecylpyrimidine-2,4,6-triamine $C_{16}H_{31}N_5$

301-971-6 94087-77-1
5-tetradecylpyrimidine-2,4,6-triamine $C_{18}H_{35}N_5$

301-972-1 94087-78-2
2-[[(1,2-benzisothiazol-3-yloxy)methyl]methylamino]ethanol
$C_{11}H_{14}N_2O_2S$

301-973-7 94087-79-3
S,*S*'-di-3-triethoxysilylpropyl trithiocarbonate
$C_{19}H_{42}O_6S_3Si_2$

301-974-2 94087-80-6
5-hexadecylpyrimidine-2,4,6-triamine $C_{20}H_{39}N_5$

301-975-8 94087-81-7
5-octadecylpyrimidine-2,4,6-triamine $C_{22}H_{43}N_5$

301-976-3 94087-82-8
(*Z*)-5-(9-octadecenyl)pyrimidine-2,4,6-triamine $C_{22}H_{41}N_5$

301-977-9 94087-83-9
4-methoxy-2-methylbutane-2-thiol $C_6H_{14}OS$

301-978-4 94087-84-0
(*Z*)-3-hexenyl 2-oxocyclopentanecarboxylate $C_{12}H_{18}O_3$

301-980-5 94087-85-1
(*Z*)-9-(1-ethoxyethoxy)non-3-ene $C_{13}H_{26}O_2$

301-981-0 94087-86-2
(2*E*,4*E*)-undeca-2,4-dienol $C_{11}H_{20}O$

301-982-6 94087-87-3
[(1,2-benzisothiazol-3-yloxy)methyl](diethyl)amine
$C_{12}H_{16}N_2OS$

301-983-1 94087-88-4
ethylhexadecyldimethylammonium 4-chloro-2-cyclohexylphenolate $C_{20}H_{44}N.C_{12}H_{14}ClO$

301-984-7 94087-89-5
calcium bis[D-galacturonate] $C_6H_{10}O_7.^1/_2Ca$

301-985-2 94087-90-8
L-arginine mono-D-galacturonate $C_6H_{14}N_4O_2.C_6H_{10}O_7$

301-986-8 94087-91-9
1-[2-(2-hydroxyethoxy)ethoxy]octadecan-2-ol $C_{22}H_{46}O_4$

301-987-3 94087-92-0
bis(oxiranylmethyl) *p*-phenylenebiscarbamate $C_{14}H_{16}N_2O_6$

301-988-9 94087-93-1
potassium (±)-2-hydroxy-4-(methylthio)butyrate $C_5H_{10}O_3S.K$

301-989-4 94087-94-2
2-[[(propylamino)carbonyl]oxy]ethyl acrylate $C_9H_{15}NO_4$

301-991-5 94087-95-3
2-hydroxy-1,3-propanediyl bis(bromoacetate) $C_7H_{10}Br_2O_5$

301-992-0 94087-96-4
9-chloro-11β-hydroxy-6α-methylpregna-1,4-diene-3,20-dione $C_{22}H_{29}ClO_3$

301-993-6 94087-97-5
9-fluoro-11β,17,21-trihydroxy-16α-methylpregna-1,4-diene-3,20-dione 21-acetylsalicylate $C_{31}H_{35}FO_8$

301-994-1 94087-98-6
Pregna-1,4-diene-3,20-dione, 11-hydroxy-16,17-[(1-methylethylidene)bis(oxy)]-21-(phosphonooxy)-, disodium salt, (11β,16α)- $C_{24}H_{33}O_9P.2Na$

301-995-7 94087-99-7
6α,9-difluoro-11β,17,21-trihydroxy-16α-methylpregna-1,4-diene-3,20-dione 21-isonicotinate $C_{28}H_{31}F_2NO_6$

301-996-2 94088-00-3
Pregna-1,4-diene-3,20-dione, 9-fluoro-11,17-dihydroxy-21-(phosphonooxy)-, disodium salt, (11β)- $C_{21}H_{28}FO_8P.2Na$

301-997-8 94088-01-4
(1-carboxyethylidene)-2-ethoxybenzohydrazide, compound with 2,2'-iminodiethanol (1:1) $C_{12}H_{14}N_2O_4.C_4H_{11}NO_2$

301-998-3 94088-02-5
N-[2-[[(1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purin-7-yl)acetyl]thio]-1-oxopropyl]glycine $C_{14}H_{17}N_5O_6S$

301-999-9 94088-03-6
[2-(butyrylthio)ethyl]trimethylammonium bromide $C_9H_{20}NOS.Br$

302-000-9 94088-04-7
bis[2-[(2-methyl-1-oxoallyl)oxy]ethyl] 4,6-bis(chloroformyl)isophthalate $C_{22}H_{20}Cl_2O_{10}$

302-001-4 94088-05-8
bis[2-[(2-methyl-1-oxoallyl)oxy]ethyl] 2,5-bis(chloroformyl)terephthalate $C_{22}H_{20}Cl_2O_{10}$

302-003-5 94088-06-9
1-ethoxy-1,3-dimethoxypentane $C_9H_{20}O_3$

302-004-0 94088-07-0
1-ethoxy-1,3-dimethoxyoctane $C_{12}H_{26}O_3$

302-005-6 94088-08-1
1-ethoxy-1,3-dimethoxynonane $C_{13}H_{28}O_3$

302-006-1 94088-09-2
1-ethoxy-1,3-dimethoxydodecane $C_{16}H_{34}O_3$

302-007-7 94088-10-5
(*Z*)-7,9,9-triethoxynon-3-ene $C_{15}H_{30}O_3$

302-008-2 94088-11-6
(1*E*,6*Z*)-1-ethoxynona-1,6-diene $C_{11}H_{20}O$

302-009-8 94088-12-7
(*Z*)-1-methylhex-3-enyl butyrate $C_{11}H_{20}O_2$

302-010-3 94088-13-8
(*Z*)-2-methyleneoct-5-enal $C_9H_{14}O$

302-011-9 94088-14-9
(*Z*)-non-6-en-1-yn-4-ol $C_9H_{14}O$

302-012-4 94088-15-0
β-D-glucopyranuronic acid, compound with 2,2'-iminodiethanol (1:1) $C_6H_{10}O_7.C_4H_{11}NO_2$

302-014-5 94088-16-1
2,2'-methylenebis[5-bromo-5-nitro-1,3-dioxane] $C_9H_{12}Br_2N_2O_8$

302-015-0 94088-17-2
undec-10-enoic acid, compound with diethylamine (1:1) $C_{11}H_{20}O_2.C_4H_{11}N$

302-016-6 94088-18-3
calcium bis(2-methoxyphenolate) $C_7H_8O_2.^1/_2Ca$

302-017-1 94088-19-4
3,4-dihydro-2-oxo-6-pentyl-2*H*-pyran-3-carboxylic acid $C_{11}H_{16}O_4$

302-018-7 94088-20-7
ethyl 2-ethyltetrahydro-3-methyl-4,5-dioxo-3-furoate $C_{10}H_{14}O_5$

302-019-2 94088-21-8
ethyl 2-hydroxycyclohexanepropionate $C_{11}H_{20}O_3$

302-020-8 94088-22-9
(*Z*)-5-hydroxy-7-decen-2-ynoic acid $C_{10}H_{14}O_3$

302-021-3 94088-23-0
(2*Z*,7*Z*)-5-hydroxydeca-2,7-dienoic acid $C_{10}H_{16}O_3$

302-022-9 94088-24-1
1,1-diethoxytridec-2-yne $C_{17}H_{32}O_2$

302-023-4 94088-25-2
undec-1-en-3-yl acetate $C_{13}H_{24}O_2$

302-025-5 94088-26-3
(2*E*,6*Z*)-dodeca-2,6-dienoic acid $C_{12}H_{20}O_2$

302-026-0 94088-27-4
(*Z*)-2-(3-hexenyloxy)ethanol $C_8H_{16}O_2$

302-027-6 94088-28-5
(*E*,*E*)-1,1-diethoxyhexa-2,4-diene $C_{10}H_{18}O_2$

302-028-1 94088-29-6
1-ethoxy-4-methylnon-1-ene $C_{12}H_{24}O$

302-029-7 94088-30-9
4-methylnonan-1-al $C_{10}H_{20}O$

302-030-2 94088-31-0
1-ethoxy-4-methyldecene $C_{13}H_{26}O$

302-031-8 94088-32-1
(*Z*)-1,1-diethoxyoct-4-ene $C_{12}H_{24}O_2$

302-032-3 94088-33-2
(*Z*)-1-methylhex-3-enyl acetate $C_9H_{16}O_2$

302-033-9 94088-34-3
isobutyl (*E*)-hex-2-enoate $C_{10}H_{18}O_2$

302-034-4 94088-35-4
(*Z*)-1-bromohept-3-ene $C_7H_{13}Br$

302-036-5 94088-36-5
3-(2-furyl)propyl acrylate $C_{10}H_{12}O_3$

302-037-0 94088-37-6
1,1'-[(3,7-dimethyl-6-octenylidene)bis(oxymethylene)]bisbenzene $C_{24}H_{32}O_2$

302-038-6 94088-38-7
2-(2-ethoxyethyl)-1,1'-biphenyl $C_{16}H_{18}O$

302-039-1 94088-39-8
4,4'-bis[[4-[(2-hydroxyethyl)amino]-6-[(3-sulphophenyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonic acid, compound with 2,2'-iminodiethanol (1:4) $C_{36}H_{36}N_{12}O_{14}S_4.4C_4H_{11}NO_2$

302-040-7 94088-40-1
1-methylethane-1,2-diyl cyclohexane-1,2-dicarboxylate $C_{19}H_{28}O_8$

302-041-2 94088-41-2
sodium 2,3-dihydro-α-hydroxy-1,5-dimethyl-3-oxo-2-phenyl-1*H*-pyrazole-4-methanesulphonate $C_{12}H_{14}N_2O_5S.Na$

302-042-8 94088-42-3
1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purine-7-acetic acid, compound with *N*-(α-methylphenethyl)-γ-phenylbenzenepropylamine (1:1) $C_{24}H_{27}N.C_9H_{10}N_4O_4$

302-043-3 94088-43-4
4,4'-methylenebis[3-hydroxy-2-naphthoic] acid, compound with 4-[ethyl[2-(*p*-methoxyphenyl)-1-methylethyl]amino]butyl veratrate (1:1) $C_{25}H_{35}NO_5.C_{23}H_{16}O_6$

302-044-9 94088-44-5
(1α,3α,4α,5β)-1,3,4,5-tetrahydroxycyclohexane-1-carboxylic acid, compound with 4-hydroxy-α-[1-[(1-methyl-2-phenoxyethyl)amino]ethyl]benzenemethanol (1:1) $C_{18}H_{23}NO_3.C_7H_{12}O_6$

302-045-4 94088-45-6
6-benzyloxy-2-fluorobenzonitrile $C_{14}H_{10}FNO$

302-047-5 94088-46-7
2-fluoro-5-methoxybenzonitrile C_8H_6FNO

302-048-0 94088-47-8
2,6-bis(phenylmethoxy)benzonitrile $C_{21}H_{17}NO_2$

302-049-6 94088-48-9
(*Z*)-2-amino-1,5-dihydro-1-(9-octadecenyl)-4*H*-imidazol-4-one $C_{21}H_{39}N_3O$

302-050-1 94088-49-0
3,3'-[carbonylbis[imino(5-ethoxy-2-methyl-4,1-phenylene)azo]]bis[6-chlorobenzenesulphonic] acid $C_{31}H_{30}Cl_2N_6O_9S_2$

302-051-7 94088-50-3
5-[[4-[[[[4-[(4-chloro-3-sulphophenyl)azo]-2-ethoxy-5-methylphenyl]amino]carbonyl]amino]phenyl]azo]salicylic acid $C_{29}H_{25}ClN_6O_5S$

302-052-2 94088-51-4
disodium 5-[[4-[[[[4-[(4-chloro-3-sulphonatophenyl)azo]-2-ethoxy-5-tolyl]amino]carbonyl]amino]phenyl]azo]salicylate $C_{29}H_{25}ClN_6O_5S.2Na$

302-053-8 94088-52-5
sodium 2-[[(2-oleoylethyl)amino]carbonyl]benzoate $C_{28}H_{42}NO_5.Na$

302-054-3 94088-53-6
2,2'-[(3,3'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis[imino(1-acetyl-2-oxo-2,1-ethanediyl)azo]]bis[5-(acetylamino)benzoic] acid $C_{42}H_{38}N_8O_{10}$

302-055-9 94088-54-7
4,15,21,32,37,48-hexaoxa-1,18-diazabicyclo[16.16.16]pentacontane-5,14,22,31,38,47-hexone $C_{42}H_{72}N_2O_{12}$

302-056-4 94088-55-8
4,4'-methylenebis[3-hydroxy-2-naphthoic] acid, compound with 3,4-dimethyl-2-phenylmorpholine (1:2) $C_{23}H_{16}O_6.2C_{12}H_{17}NO$

302-058-5 94088-56-9
[(pentadecyloxy)methyl]oxirane $C_{18}H_{36}O_2$

302-059-0 94088-57-0
(4,4-dimethyl-2-methylenepentyl)succinic acid, compound with 2,2'-iminodiethanol (1:2) $C_{12}H_{20}O_4.2C_4H_{11}NO_2$

302-060-6 94088-58-1
sodium 2-[(phenylsulphonyl)amino]benzoate $C_{13}H_{11}NO_4S.Na$

302-061-1 94088-59-2
3-benzyl-1-decyl-4,5-dihydro-1*H*-imidazolium chloride $C_{20}H_{33}N_2.Cl$

302-062-7 94088-61-6
1-benzyl-3-[[4-(diethylamino)phenyl]azo]-4-methyl-5-phenyl-1*H*-1,2,4-triazolium methyl sulphate $C_{26}H_{29}N_6.CH_3O_4S$

302-063-2 94088-62-7
disodium 3,3'-[carbonylbis[imino(5-ethoxy-2-methyl-4,1-phenylene)azo]]bis[6-chlorobenzenesulphonate] $C_{31}H_{30}Cl_2N_6O_9S_2.2Na$

302-064-8 94088-63-8
2'-(dibenzylamino)-6'-(dibutylamino)spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthene]-3-one $C_{42}H_{42}N_2O_3$

302-065-3 94088-64-9
cyclohexyl [4-[2-morpholinoethoxy]phenyl]carbamate monohydrochloride $C_{19}H_{28}N_2O_4.ClH$

302-066-9 94088-65-0
ethyl [(3-oxopropyl)thio]acetate $C_7H_{12}O_3S$

302-067-4 94088-66-1
6,8-diiodo-4-oxo-4*H*-1-benzopyran-2-carboxylic acid $C_{10}H_4I_2O_4$

302-069-5 94088-67-2
chlorophenyl 2-nitrobenzenesulphonate $C_{12}H_8ClNO_5S$

302-070-0 94088-68-3
diethyl (2-chloro-5-nitrobenzoyl)malonate $C_{14}H_{14}ClNO_7$

302-071-6 94088-69-4
N-(4-amino-2-chloro-5-phenoxyphenyl)acetamide $C_{14}H_{13}ClN_2O_2$

302-072-1 94088-70-7
6,8-diiodo-4-oxo-4*H*-1-benzopyran-2-carboxylic acid, compound with diethylamine (1:1) $C_{10}H_4I_2O_4.C_4H_{11}N$

302-073-7 94088-71-8
methyl 1-benzyl-4-oxopiperidine-3-carboxylate, sodium salt $C_{14}H_{16}NO_3.Na$

302-074-2 94088-72-9
N-(2-hydroxyethyl)-5-isobutyl-3-methoxysalicylamide $C_{14}H_{21}NO_4$

302-075-8 94088-73-0
6-nitro-5*H*-dibenzo[*a*,*c*]cycloheptene-5,7(6*H*)-dione $C_{15}H_9NO_4$

302-076-3 94088-74-1
3',5'-dimethoxybenzanilide $C_{15}H_{15}NO_3$

302-077-9 94088-75-2
S-benzothiazol-2-yl 2-(2-amino-1,3-thiazol-4-yl)-2-(methoxyimino)thioacetate $C_{13}H_{10}N_4O_2S_3$

302-078-4 94088-76-3
(3-aminopropyl)carbamic acid $C_4H_{10}N_2O_2$

302-080-5 94088-77-4
benzyltris(dimethylaminato)phosphorus(1+) tetrafluoroborate(1-) $C_{13}H_{25}N_3P.BF_4$

302-081-0 94088-78-5
4-amino-*N*-formyl-*N*thiazol-2-ylbenzenesulphonamide $C_{10}H_9N_3O_3S_2$

302-082-6 94088-79-6
tris(2-hydroxyethyl)[2-(stearoylamino)ethyl]ammonium nitrate $C_{26}H_{55}N_2O_4.NO_3$

302-083-1 94088-80-9
trimethyl-3-[[(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl)sulphonyl]amino]propylammonium iodide $C_{14}H_{20}F_{13}N_2O_2S.I$

302-084-7 94088-81-0
5-amino-2-[(methylsulphonyl)oxy]benzoic acid hydrochloride $C_8H_9NO_5S.ClH$

302-085-2 94088-82-1
tris(1-methylethyl) 2-(acetyloxy)propane-1,2,3-tricarboxylate $C_{17}H_{28}O_8$

302-086-8 94088-83-2
3-hydroxy-2-(hydroxymethyl)-2-methylpropyl stearate $C_{23}H_{46}O_4$

302-087-3 94088-84-3
hexadecyl 6-methylheptanoate $C_{24}H_{48}O_2$

302-088-9 94088-85-4
2-Naphthacenecarboxamide, 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-, calcium salt (1:2), [4*S*-(4α,4aα,5α,5aα,6α,12aα)]-$C_{22}H_{24}N_2O_8.2Ca$

302-089-4 94088-86-5
2-(*p*-chlorophenyl)-2-oxoethyl (6*R*-*trans*)-3-(acetoxymethyl)-8-oxo-7-(2-thienylacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate $C_{24}H_{21}ClN_2O_7S_2$

302-091-5 94088-87-6
[6*R*-[6α,7β(*R**)]]-7-(aminocyclohexa-1,4-dien-1-ylacetamido)-3-methyl-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid monohydrochloride $C_{16}H_{19}N_3O_4S.ClH$

302-092-0 94088-88-7
5-Thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid, 7-[[(formyloxy)phenylacetyl]amino]-3-[[(1-methyl-1*H*-tetrazol-5-yl)thio]methyl]-8-oxo-, [6*R*-[6α,7β(*R**)]]-, compd. with *N*-cyclohexylcyclohexanamine (1:1) $C_{19}H_{18}N_6O_6S_2.C_{12}H_{23}N$

302-093-6 94088-90-1
16α,17-epoxypregna-4,9(11)-diene-3,20-dione $C_{21}H_{26}O_3$

302-094-1 94088-91-2
9β,11β-epoxy-16α,17,21-trihydroxypregna-1,4-diene-3,20-dione $C_{21}H_{26}O_6$

302-095-7 94088-92-3
sodium 3,3-dimethylspiro[cyclopropane-1,1'-[1*H*]indene]-2-carboxylate $C_{14}H_{14}O_2.Na$

302-096-2 94088-94-5
3,3'-sulphonyldipropionyl dichloride $C_6H_8Cl_2O_4S$

302-097-8 94088-95-6
N-[*N*-(chloroacetyl)glycyl]-DL-valine $C_9H_{15}ClN_2O_4$

302-098-3 94088-96-7
N-[*N*-(chloroacetyl)-DL-leucyl]glycine $C_{10}H_{17}ClN_2O_4$

302-099-9 94088-97-8
2,3-dihydro-6-methyl-2-thioxo-(1*H*,8*H*)-pteridine-4,7-dione $C_7H_6N_4O_2S$

302-100-2 94088-98-9
N-(*N*-DL-valylglycyl)glycine $C_9H_{17}N_3O_4$

302-101-8 94088-99-0
(pivaloyloxy)methyl [6*R*-[6α,7β(*R**)]]-7-[(aminophenylacetyl)amino]-3-methyl-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate phosphate $C_{22}H_{27}N_3O_6S.H_3O_4P$

302-102-3 94089-00-6
sodium (6*R*-*cis*)-3-(hydroxymethyl)-7-methoxy-8-oxo-7-(2-thienylacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate $C_{15}H_{16}N_2O_6S_2.Na$

302-103-9 94089-01-7
(*E*)-hex-2-enyl 2-methylbutyrate $C_{11}H_{20}O_2$

302-104-4 94089-02-8
α-methylthiophene-2-methanethiol $C_6H_8S_2$

302-106-5 94089-03-9
2,7,7,9-tetramethyl-1,4-dioxaspiro[4.5]decane $C_{12}H_{22}O_2$

302-107-0 94089-04-0
2,3,3-trimethylbicyclo[2.2.1]heptane-2-thiol $C_{10}H_{18}S$

302-108-6 94089-06-2
2-chloro-4-(diethylamino)benzaldehyde 2-naphthylphenylhydrazone $C_{27}H_{26}ClN_3$

302-109-1 94089-07-3
2-bromo-4-(diethylamino)benzaldehyde 2-naphthylphenylhydrazone $C_{27}H_{26}BrN_3$

302-110-7 94089-08-4
2-bromo-4-(diethylamino)benzaldehyde 1-naphthylphenylhydrazone $C_{27}H_{26}BrN_3$

302-111-2 94089-09-5
4-(diethylamino)-2-fluorobenzaldehyde 1-naphthylphenylhydrazone $C_{27}H_{26}FN_3$

302-112-8 94089-10-8
4-(diethylamino)-2-fluorobenzaldehyde 2-naphthylphenylhydrazone $C_{27}H_{26}FN_3$

302-113-3 94089-11-9
2-chloro-4-(1-pyrrolidinyl)benzaldehyde 1-naphthylphenylhydrazone $C_{27}H_{24}ClN_3$

302-114-9 94089-12-0
2-chloro-4-(dimethylamino)benzaldehyde 2-naphthylphenylhydrazone $C_{25}H_{22}ClN_3$

302-115-4 94089-14-2
1,1-dimethylpropyl phenoxyperoxyacetate $C_{13}H_{18}O_4$

302-117-5 94089-15-3
O-tetradecyl *OO*-isopropyl peroxycarbonate $C_{19}H_{38}O_4$

302-118-0 94089-18-6
4-[(3-acetoxypropyl)amino]-2,2-dimethyl-4-oxobutane-1,3-diyl diacetate $C_{15}H_{25}NO_7$

302-119-6 94089-19-7
[1,1'-biphenyl]-2-ol, compound with dibutylamine (1:1)
$C_{12}H_{10}O.C_8H_{19}N$

302-120-1 94089-20-0
dodecanedioic acid, compound with *N*-(2-aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]ethane-1,2-diamine
$C_{12}H_{22}O_4.xC_8H_{23}N_5$

302-121-7 94089-21-1
(*E*)-4-methyl-2-(pent-1-enyl)-1,3-dioxolane $C_9H_{16}O_2$

302-122-2 94089-22-2
2-methyl-3-(1-methylethoxy)pyrazine $C_8H_{12}N_2O$

302-123-8 94089-23-3
α-2,4-trimethyl-1,3-dioxolane-2-methanol $C_7H_{14}O_3$

302-124-3 94089-24-4
5-ethyl-5-phenylbarbituric acid, compound with [7*S*-(7α,7aα,14aα,14aβ)]-dodecahydro-7,14-methano-2*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocine $C_{15}H_{26}N_2.xC_{12}H_{12}N_2O_3$

302-125-9 94089-25-5
ethyl (±)-β-oxo-α-(3-oxobutyl)-4-pyridylpropionate $C_{14}H_{17}NO_4$

302-126-4 94094-26-5
methyl(3,3,4,4,5,5,6,6,6-nonafluorohexyl)silylene dimyristate $C_{35}H_{61}F_9O_4Si$

302-128-5 94094-27-6
(*E*)-3-[6-(*p*-toluoyl)-2-pyridyl]acrylic acid $C_{16}H_{13}NO_3$

302-129-0 94094-28-7
titanium tetraboridesilicide B_4SiTi

302-130-6 94094-29-8
tungsten tetraboridecarbide CB_4W

302-131-1 94094-30-1
carbide molybdenum trisilicide $CMoSi_3$

302-132-7 94094-31-2
titanium tetraboridecarbide CB_4Ti

302-133-2 94094-32-3
N,*N*-bis(2-hydroxyethyl)palmitamide acetate
$C_{20}H_{41}NO_3.C_2H_4O_2$

302-134-8 94094-33-4
bis(2-hydroxyethyl)(stearoyl)ammonium acetate
$C_{22}H_{45}NO_3.C_2H_4O_2$

302-135-3 94094-34-5
bis(2-hydroxyethyl)(octadec-9-enoyl)ammonium acetate
$C_{22}H_{43}NO_3.C_2H_4O_2$

302-136-9 94094-36-7
bis(2-hydroxyethyl)(octadeca-9,12-dienoyl)ammonium acetate
$C_{22}H_{41}NO_3.C_2H_4O_2$

302-137-4 94094-37-8
[2-[[4-[3-(4-chlorophenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulphonyl]ethyl] hydrogen succinate
$C_{21}H_{21}ClN_2O_6S$

302-139-5 94094-38-9
5-chloro-2-(4-chlorophenoxy)-*N*,*N*-diethyl-4-nitroaniline
$C_{16}H_{16}Cl_2N_2O_3$

302-140-0 94094-39-0
5-chloro-2-[(4-chlorophenyl)thio]-*N*,*N*-dimethyl-4-nitroaniline $C_{14}H_{12}Cl_2N_2O_2S$

302-141-6 94094-40-3
3,8-diamino-5-methyl-6-phenylphenanthridinium bromide dihydrobromide $C_{20}H_{18}N_3.2BrH.Br$

302-142-1 94094-41-4
3,8-dinitro-6-phenylphenanthridinium chloride
$C_{19}H_{11}N_3O_4.ClH$

302-143-7 94094-42-5
5-methyl-3,8-dinitro-6-phenylphenanthridinium chloride
$C_{20}H_{14}N_3O_4.Cl$

302-144-2 94094-43-6
pentamethylene bis[1-(3,4-dimethoxybenzyl)-3,4-dihydro-6,7-dimethoxy-1*H*-isoquinoline-2-propionate], dicitrate
$C_{51}H_{66}N_2O_{12}.2C_6H_8O_7$

302-145-8 94094-44-7
3-(2-pyridyl)-3-(*p*-tolyl)propan-1-ol $C_{15}H_{17}NO$

302-146-3 94094-45-8
9*H*-thioxanthene-3-carbonitrile 10,10-dioxide $C_{14}H_9NO_2S$

302-147-9 94094-46-9
[α-[2-(diethylamino)propyl]-α-2-thienyl]thiophene-2-methanol $C_{16}H_{23}NOS_2$

302-148-4 94094-47-0
isopropyl 4-(4-aminophenyl)butyrate hydrochloride
$C_{13}H_{19}NO_2.ClH$

302-150-5 94094-48-1
2-[(3-cyclohexyl-3-hydroxypropyl)amino]nonanedioic acid
$C_{18}H_{33}NO_5$

302-151-0 94094-49-2
N-(3-acetyl-4-hydroxyphenyl)methanesulphonamide
$C_9H_{11}NO_4S$

302-152-6 94094-50-5
2-(dimethylamino)-*N*-[4-hydroxy-3-[1-oxo-3-[3-(trifluoromethyl)phenyl]allyl]phenyl]acetamide $C_{20}H_{19}F_3N_2O_3$

302-153-1 94094-51-6
N-[4-hydroxy-3-[3-[4-[2-morpholinoethoxy]phenyl]acryloyl]phenyl]benzenesulphonamide $C_{27}H_{28}N_2O_6S$

302-154-7 94094-52-7
N-[4-hydroxy-3-[3-[4-[2-(morpholin-4-yl)ethoxy]phenyl]-1-oxoallyl]phenyl]acetamide $C_{23}H_{26}N_2O_5$

302-155-2 94094-53-8
N-[4-hydroxy-3-[3-[4-[2-(morpholin-4-yl)ethoxy]phenyl]-1-oxovinyl]phenyl]methanesulphonamide $C_{22}H_{26}N_2O_6S$

302-156-8 94094-54-9
4-[3-(5-acetamido-2-hydroxyphenyl)-3-oxo-propen-1-yl]benzoic acid $C_{18}H_{15}NO_5$

302-157-3 94094-55-0
4-[[4-hydroxy-3-[1-oxo-3-[3-(trifluoromethyl)phenyl]allyl]phenyl]amino]-4-oxobutyric acid $C_{20}H_{16}F_3NO_5$

302-158-9 94094-56-1
5'-(dimethylamino)-2'-hydroxychalcone hydrochloride
$C_{17}H_{17}NO_2.ClH$

302-159-4 94094-57-2
3-(dimethylamino)-2'-hydroxychalcone $C_{17}H_{17}NO_2$

302-161-5 94094-58-3
N-(3-acetyl-4-hydroxyphenyl)benzenesulphonamide
$C_{14}H_{13}NO_4S$

302-162-0 94094-59-4
N-[4-hydroxy-3-(1-oxo-3-phenylallyl)phenyl]benzenesulphonamide $C_{21}H_{17}NO_4S$

302-163-6 94094-61-8
[(4-dodecylphenyl)methyl]guanidinium monoacetate
$C_{20}H_{35}N_3.C_2H_4O_2$

302-164-1 **94094-62-9**
2-ethylhexyl (*Z*)-docos-13-enoate $C_{30}H_{58}O_2$

302-165-7 **94094-63-0**
[4-[[3-butoxy-2-[(hydroxypropoxyphosphinyl)oxy]propyl]ethylamino]-*o*-tolyl]bis[4-(diethylammonio)phenyl]methylium $C_{40}H_{60}N_3O_5P$

302-166-2 **94094-64-1**
disodium 9,10-dihydro-1,4-dihydroxy-9,10-dioxo-3-(4-sulphonatophenoxy)anthracene-2-sulphonate $C_{20}H_{12}O_{11}S_2.2Na$

302-167-8 **94094-65-2**
2-ethylhexanoic acid, compound with 1,4-bis[[3-(dimethylamino)propyl]amino]anthraquinone (2:1) $C_{24}H_{32}N_4O_2.2C_8H_{16}O_2$

302-168-3 **94094-67-4**
2-ethylhexanoic acid, compound with 1-[[3-(dimethylamino)propyl]amino]-4-[(2-ethylhexyl)amino]anthraquinone (1:1) $C_{27}H_{37}N_3O_2.C_8H_{16}O_2$

302-169-9 **94094-68-5**
N-(4-butylphenyl)-4-[(2-chlorophenyl)azo]-3-hydroxynaphthalene-2-carboxamide $C_{27}H_{24}ClN_3O_2$

302-170-4 **94094-69-6**
N-(4-butylphenyl)-4-[(4-chloro-2-methylphenyl)azo]-3-hydroxynaphthalene-2-carboxamide $C_{28}H_{26}ClN_3O_2$

302-172-5 **94094-70-9**
(*E*-)4-bromo-4'-[3-bromo-1-(4-chlorophenyl)-1-propenyl]-1,1'-biphenyl $C_{21}H_{15}Br_2Cl$

302-173-0 **94094-71-0**
(*Z*)-4-bromo-4'-[3-bromo-1-(4-chlorophenyl)-1-propenyl]-1,1'-biphenyl $C_{21}H_{15}Br_2Cl$

302-174-6 **94094-72-1**
N-benzylphenethylammonium diacetate $C_{15}H_{17}N.2C_2H_4O_2$

302-175-1 **94094-73-2**
sodium [(4-methoxyphenyl)methylene]phenylacetate $C_{16}H_{14}O_3.Na$

302-176-7 **94094-74-3**
dipotassium 2-carboxylato-1*H*-indole-3-butyrate $C_{13}H_{13}NO_4.2K$

302-177-2 **94094-75-4**
1,1'-(pentane-1,5-diyl)bis[1-methylpyrrolidinium] 4,4'-methylenebis[3-hydroxynaphthalene-2-carboxylate] $C_{23}H_{14}O_6.C_{15}H_{32}N_2$

302-178-8 **94094-76-5**
3,3'-(1,2-dimethylethane-1,2-diylidene)bis[*N*-methyl-*N'*-(methylsulphonyl)carbazamidine] $C_{10}H_{22}N_8O_4S_2$

302-179-3 **94094-77-6**
(4,5-dihydro-4,6-dimethyl-5-methylene-1,2,4-triazin-3-yl)urea $C_7H_{11}N_5O$

302-180-9 **94094-79-8**
N,N''-piperazine-1,4-diylbis[*N'*-[2-(dimethylamino)ethyl]thiourea dimaleate $C_{14}H_{32}N_6S_2.2C_4H_4O_4$

302-181-4 **94094-80-1**
3-[(4-hydroxyphenyl)amino]-2,6-dinitrobenzenesulphonic acid $C_{12}H_9N_3O_8S$

302-183-5 **94094-81-2**
2,9-bis(3-mercaptophenyl)anthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisoquinoline-1,3,8,10(2*H*,9*H*)-tetrone $C_{36}H_{18}N_2O_4S_2$

302-184-0 **94094-82-3**
diethyl hydrogen phosphate, compound with guanidine (2:1) $C_4H_{11}O_4P.^1/_2CH_5N_3$

302-185-6 **94094-83-4**
Arabic acid, 2-hydroxy-3-(trimethylammonio)propyl ester, chloride

302-186-1 **94094-84-5**
Amines, *N*-[3-[(3-aminopropyl)amino]propyl]-*N*(*or N'*)-tallow alkyltrimethylenedi-, triacrylated

302-187-7 **94094-85-6**
Amines, *N,N',N''*-tris(hydrogenated tallow alkyl)-1,3,5-triazine-2,4,6-triyltri-

302-188-2 **94094-86-7**
Mucopolysaccharides, proteoglycans, acylneuraminic acid-contg.

302-189-8 **94094-87-8**
Naphthalenesulfonic acids, reaction products with formaldehyde and sulfonylbis[phenol], ammonium salts

302-190-3 **94094-88-9**
Tar bases, coal, picoline fraction, acetates

302-191-9 **94094-89-0**
Calcium, aqua 1,2-dihydroxy-9,10-anthracenedione oxo aluminum complexes

302-192-4 **94094-90-3**
Aluminum, 2-butanol iso-Pr alc. complexes

302-194-5 **94094-91-4**
Benzene, C_{10-13}-alkyl derivs., aluminum chloride hydrolysis tars, distn. residues

302-195-0 **94094-92-5**
Benzene, C_{10-13}-alkyl derivs., distn. residues, arom.

302-196-6 **94094-93-6**
Benzene, mono-C_{10-13}-alkyl derivs., fractionation bottoms, heavy ends

302-197-1 **94094-94-7**
Benzene, mono-C_{12-18}-branched alkyl derivs.

302-198-7 **94094-95-8**
1,4-Benzenediamine, *N,N'*-diphenyl-, reaction products with 2-methyl-1-butene

302-199-2 **94094-96-9**
1,4-Benzenediamine, *N,N'*-diphenyl-, reaction products with 2,4,4-trimethylpentene

302-200-6 **94094-97-0**
1,4-Benzenediamine, *N,N'*-diphenyl-, (tripropylene) derivs.

302-201-1 **94094-98-1**
1,2-Benzenedicarboxylic acid, mixed isononyl and tallow alkyl esters

302-202-7 **94094-99-2**
Benzenemethanaminium, *N*-(2-aminoethyl)-*N*-(3-aminopropyl)-*N*-(2-hydroxypropyl)-, *N,N'*-ditallow acyl derivs. chlorides

302-203-2 **94095-00-8**
Benzenesulfonic acid, 4-hydroxy-, reaction products with formaldehyde, ammonium salts

302-204-8 **94095-01-9**
Benzenesulfonic acid, hydroxymethyl-, reaction products with formaldehyde

302-205-3 **94095-02-0**
Benzenesulfonic acid, hydroxymethyl-, reaction products with formaldehyde, ammonium salts

302-206-9 **94095-03-1**
Benzenesulfonic acid, hydroxymethyl-, reaction products with formaldehyde, sodium salts

302-207-4 **94095-04-2**
Boric acid (H_3BO_3), reaction products with ethanolamine

302-209-5 **94095-05-3**
Boric acid (H_3BO_3), reaction products with 1-piperazineethanamine

302-210-0 **94095-06-4**
Butanedioic acid, 2,3-dihydroxy- [*R*-(*R**,*R**)]-, C_{12-14}-branched and linear alkyl esters

302-211-6 **94095-07-5**
Butanedioic acid, octadecenyl-, mono-C_{12-14}-alkyl esters

302-212-1 **94095-08-6**
Butanedioic acid, octadecenyl-, mono-C_{14-22}-alkyl esters

302-213-7 **94095-09-7**
2-Butanol, dehydrogenated, high-boiling fraction

302-214-2 **94095-10-0**
Diaspore (Al(OH)O), calcined

302-215-8 **94095-11-1**
6,11-Dioxa-5,12-distannahexadec-8-ene-7,10-dione, 5,12-dibutyl-, (*Z*)-, 5,12-bis(C_{8-18} acyloxy) derivs.

302-216-3 **94095-12-2**
Docosanoic acid, mixed esters with eicosanoic acid and methylated hexamethylolmelamine

302-217-9 **94095-13-3**
Docosanoic acid, reaction products with 3-[[2-[(2-aminoethyl)amino]ethyl]amino]propanenitrile, eicosanoic acid and stearic acid, acetates

302-218-4 **94095-14-4**
Docosanoic acid, reaction products with 3-[bis(2-aminoethyl)amino]propanenitrile, eicosanoic acid and stearic acid, acetates

302-220-5 **94095-15-5**
Docosanoic acid, reaction products with eicosanoic acid, stearic acid and trimethylenediamine, acetates

302-221-0 **94095-16-6**
Ethanaminium, *N*-(2-aminoethyl)-2-hydroxy-*N*,*N*-bis(2-hydroxyethyl)-, *N*-neat's-foot-oil acyl derivs., monoesters with tallow fatty acids, chlorides

302-222-6 **94095-17-7**
Ethanol, 2,2',2'',2'''-[iminobis(3,1-propanediylnitrilo)]tetrakis-, *N*-coco alkyl derivs., *N*,*N*',*N*''-trioxides

302-223-1 **94095-18-8**
Formaldehyde, reaction products with sulfonated 1,1'-oxybis[methylbenzene], ammonium salt

302-224-7 **94095-19-9**
Formaldehyde, reaction products with sulfonated 1,1'-oxybis[methylbenzene] and sulfonylbis[phenol], sodium salts

302-225-2 **94095-20-2**
Formaldehyde, reaction products with sulfonated terphenyl, ammonium salts

302-226-8 **94095-21-3**
Formaldehyde, reaction products with sulfonated terphenyl, sodium salts

302-227-3 **94095-22-4**
2,5-Furandione, mono-C_{20-24}-alkenyl derivs., reaction products with diethylenetriamine

302-228-9 **94095-23-5**
2,5-Furandione, mono-C_{24-28}-alkenyl derivs., reaction products with diethylenetriamine

302-229-4 **94095-24-6**
2,5-Furandione, mono-C_{28-32}-alkenyl derivs., reaction products with diethylenetriamine

302-231-5 **94095-25-7**
L-Glutamic acid, *N*-C_{8-22}-acyl derivs., esters with glycerol

302-232-0 **94095-26-8**
L-Glutamic acid, *N*-C_{8-22}-acyl derivs., esters with sorbitol

302-233-6 **94095-27-9**
Glycine, *N*-(C_{10-27}-alkylsulfonyl) derivs., monosodium salts

302-234-1 **94095-28-0**
Hexanedioic acid, heptyl nonyl ester, branched

302-235-7 **94095-29-1**
1*H*-Imidazole-1-ethanamine, 4,5-dihydro-, 2-C_{17-19}-alkyl derivs.

302-236-2 **94095-30-4**
1*H*-Imidazole-1-ethanamine, 4,5-dihydro-, 2-norcastor-oil alkyl derivs., benzyl chloride-quaternized

302-237-8 **94095-31-5**
1*H*-Imidazole-1-ethanol, 4,5-dihydro-α-methyl-, 2-norcoco alkyl derivs.

302-238-3 **94095-32-6**
2-Naphthalenecarboxamide, *N*-[2-(4,5-dihydro-1*H*-imidazol-1-yl)ethyl]-, 2''-nortall-oil alkyl derivs.

302-239-9 **94095-33-7**
Nonanedioic acid, reaction products with 1-piperazineethanamine

302-240-4 **94095-34-8**
Octadecanoic acid, reaction products with aluminum and Et formate

302-242-5 **94095-35-9**
9-Octadecenoic acid (*Z*)-, reaction products with triethanolamine, di-Me sulfate-quaternized

302-243-0 **94095-36-0**
Palygorskite, calcined

302-244-6 **94095-37-1**
Pentanoic acid, 4,4-bis[(γ-ω-perfluoro-C_{6-12}-alkyl)thio] derivs., compds. with diethanolamine

302-245-1 **94095-38-2**
Phosphoric acid, C_{10-14}-alkyl esters, ammonium salts

302-246-7 **94095-39-3**
Phosphoric acid, C_{10-14}-alkyl esters, compds. with ethanolamine

302-247-2 **94095-40-6**
Phosphoric acid, C_{10-14}-alkyl esters, potassium salts

302-248-8 **94095-41-7**
Phosphoric acid, C_{10-14}-alkyl esters, sodium salts

302-249-3 **94095-42-8**
Phosphoric acid, mixed cetyl and oleyl esters, compds. with diethanolamine

302-250-9 **94095-43-9**
Phosphoric acid, mixed cetyl and oleyl esters, compds. with ethanolamine

302-251-4 **94095-44-0**
Phosphoric acid, mixed cetyl and oleyl esters, compds. with triethanolamine

302-253-5 **94095-45-1**
Phosphoric acid, mono- and di-C_{10-14}-alkyl esters

302-254-0 **94095-46-2**
Phosphoric acid, mono- and di-Et esters

302-255-6 **94095-47-3**
Phosphoric acid, mono- and di-iso-Pr esters

302-256-1 **94095-48-4**
Phosphorodithioic acid, *O*,*O*-di-C_{7-9}-alkyl esters, zinc salts

302-257-7 **94095-49-5**
1-Propanaminium, 3-amino-*N*-(carboxymethyl)-*N*,*N*-dimethyl-, *N*-(C_{13-17}-branched alkylsulfonyl) derivs., C_{16-20}-alkyl esters, chlorides

302-258-2 **94095-50-8**
1-Propanaminium, 3,3'-iminobis[*N*-(carboxymethyl)-*N*,*N*-bis(2-hydroxyethyl)-, *N*-coco alkyl derivs., dihydroxides, bis(inner salts)

302-259-8 **94095-51-9**
1-Propanaminium, 3,3'-iminobis[*N*-(carboxymethyl)-*N*,*N*-bis(2-hydroxyethyl)-, *N*-coco alkyl derivs., dihydroxides, bis(inner salts), reaction products with hydrogen peroxide

302-260-3 **94095-52-0**
1,3-Propanediamine, *N*-[3-(C_{8-10}-alkyloxy)propyl] derivs.

302-261-9 **94095-53-1**
2-Propanol, 1-chloro-, 3-[2-(C_{12-15}-alkyloxy)-1-(chloromethyl)ethoxy] derivs., compds. with trimethylamine

302-262-4 **94095-54-2**
2-Propenal, reaction products with 2,6-dimethyl-2,4,6-octatriene

302-264-5 **94095-55-3**
1-Propene, hydrated, distn. residues

302-265-0 **94095-56-4**
Stannane, tributyl-, mono(resin acyloxy) derivs.

302-266-6 **94095-57-5**
Sulfuric acid, monotallow alkyl esters, sodium salts, compds. with diethanolamine and triethanolamine

302-267-1 **94095-58-6**
1,3,5-Triazine-2,4-diamine, 6-phenyl-, butoxymethyl derivs.

302-268-7 **94096-31-8**
octahydro-4,7-methano-1*H*-indene-5,6-diol $C_{10}H_{16}O_2$

302-269-2 **94107-36-5**
(±)-2-[(*p*-anisyl)methyl]-1-benzyl-1,2,5,6-tetrahydro-3,4-dimethylpyridinium hydrogen oxalate $C_{22}H_{27}NO.C_2H_2O_4$

302-270-8 **94107-37-6**
potassium (*R*)-(4-hydroxyphenyl)[(3-methoxy-1-methyl-3-oxopropylidene)amino]acetate $C_{13}H_{15}NO_5.K$

302-271-3 **94107-38-7**
potassium (*R*)-[(3-ethoxy-1-methyl-3-oxopropylidene)amino](4-hydroxyphenyl)acetate $C_{14}H_{17}NO_5.K$

302-272-9 **94107-39-8**
N-(2-bromopropionyl)-3-phenyl-DL-alanine $C_{12}H_{14}BrNO_3$

302-273-4 **94107-40-1**
(±)-*N*-[*N*-(2-bromo-3-methyl-1-oxobutyl)glycyl]-glycine $C_9H_{15}BrN_2O_4$

302-275-5 **94107-41-2**
N-(2-bromo-3-methylbutyryl)-3-phenyl-DL-alanine $C_{14}H_{18}BrNO_3$

302-276-0 **94107-42-3**
oct-4-ene-1,8-diamine $C_8H_{18}N_2$

302-277-6 **94107-43-4**
4-decene-1,10-diamine $C_{10}H_{22}N_2$

302-278-1 **94107-44-5**
undecyl cyclohexanecarboxylate $C_{18}H_{34}O_2$

302-279-7 **94107-45-6**
dodecyl cyclohexanecarboxylate $C_{19}H_{36}O_2$

302-280-2 94107-46-7
(*Z*)-1-(octadec-9-enylamino)propan-2-ol $C_{21}H_{43}NO$

302-281-8 94107-47-8
[2-(henicos-12-enyl)-5*H*-oxazol-4-ylidene]dimethylene di(docos-13-enoate) $C_{79}H_{129}NO_5$

302-282-3 94107-48-9
1,4-butanediylbis[[4,5-dihydro-4-(hydroxymethyl)oxazole-2,4-diyl]methylene] bis(9-octadecenoate) $C_{50}H_{88}N_2O_8$

302-283-9 94107-49-0
butane-1,4-diylbis[[4,5-dihydro-4-(hydroxymethyl)oxazole-2,4-diyl]methylene] distearate $C_{50}H_{92}N_2O_8$

302-284-4 94107-50-3
2,2'-[1-(2-dodecenyl)ethane-1,2-diyl]bis-2-oxazoline-4,4-dimethanol $C_{24}H_{42}N_2O_6$

302-286-5 94107-53-6
sodium hydrazinoacetate $C_2H_6N_2O_2.Na$

302-287-0 94107-54-7
5-bromo-2-phenyl-3-(2-pyridyl)-1*H*-indole $C_{19}H_{13}BrN_2$

302-288-6 94107-55-8
4-[2-(5-nitro-1*H*-imidazole-1-yl)ethyl]morpholine monohydrochloride $C_9H_{14}N_4O_3.ClH$

302-289-1 94107-56-9
N-[2-(2-chlorobenzoyl)-4-nitrophenyl]-*p*-toluenesulphonamide $C_{20}H_{15}ClN_2O_5S$

302-290-7 94107-57-0
N-[2-(*o*-fluorobenzoyl)-4-nitrophenyl]-*p*-toluenesulphonamide $C_{20}H_{15}FN_2O_5S$

302-291-2 94107-58-1
2-amino-2-phenylbutyric acid hydrochloride $C_{10}H_{13}NO_2.ClH$

302-292-8 94107-59-2
ethyl*α*-cyclohexyl-*α*-hydroxythiophen-2-acetate $C_{14}H_{20}O_3S$

302-293-3 94107-60-5
1,4-dihydro-6-nitro-2*H*-3,1-benzoxazin-2-one $C_8H_6N_2O_4$

302-294-9 94107-61-6
sodium 2-[2-(tridecyloxy)ethoxy]ethyl sulphate $C_{17}H_{35}O_6S.Na$

302-295-4 94107-62-7
(2-hydroxyethyl)ammonium pentadecyl sulphate $C_{15}H_{32}O_4S.C_2H_7NO$

302-297-5 94107-63-8
(*tert*-butyl)[*β*-oxo-3,4-bis(*p*-toluoyloxy)phenethyl]ammonium trifluoroacetate $C_{33}H_{29}NO_5.C_2HF_3O_2$

302-298-0 94107-64-9
triammonium hydrogen [[(2-hydroxyethyl)imino]bis(methylene)]bisphosphonate $C_4H_{13}NO_7P_2.3H_3N$

302-299-6 94107-65-0
tetraammonium [[(2-hydroxyethyl)imino]bis(methylene)]bisphosphonate $C_4H_{13}NO_7P_2.4H_3N$

302-301-5 94107-66-1
diammonium dihydrogen [[(1-methylethyl)imino]bis(methylene)]bisphosphonate $C_5H_{15}NO_6P_2.2H_3N$

302-302-0 94107-67-2
diammonium dihydrogen [(propylimino)bis(methylene)]diphosphonate $C_5H_{15}NO_6P_2.2H_3N$

302-303-6 94107-68-3
diammonium dihydrogen [(butylimino)bis(methylene)]bisphosphonate $C_6H_{17}NO_6P_2.2H_3N$

302-304-1 94107-69-4
[2-(stearoylamino)ethoxy]acetic acid $C_{22}H_{43}NO_4$

302-305-7 94107-70-7
diammonium dihydrogen [(hexylimino)bis(methylene)]bisphosphonate $C_8H_{21}NO_6P_2.2H_3N$

302-306-2 94107-71-8
diammonium dihydrogen [(heptylimino)bis(methylene)]bisphosphonate $C_9H_{23}NO_6P_2.2H_3N$

302-307-8 94107-72-9
diammonium dihydrogen [(octylimino)bis(methylene)]bisphosphate $C_{10}H_{25}NO_6P_2.2H_3N$

302-308-3 94107-73-0
diammonium dihydrogen [[(2-ethylhexyl)imino]bis(methylene)]bisphosphonate $C_{10}H_{25}NO_6P_2.2H_3N$

302-309-9 94107-74-1
diammonium dihydrogen [[(3,5,5-trimethylhexyl)imino]bis(methylene)]bisphosphonate $C_{11}H_{27}NO_6P_2.2H_3N$

302-310-4 94107-75-2
diammonium dihydrogen [(dodecylimino)bis(methylene)]bisphosphonate $C_{14}H_{33}NO_6P_2.2H_3N$

302-312-5 94107-76-3
diammonium dihydrogen [(tetradecylimino)bis(methylene)]diphosphonate $C_{16}H_{37}NO_6P_2.2H_3N$

302-313-0 94107-77-4
triammonium hydrogen [[(1-methylethyl)imino]bis(methylene)]bisphosphonate $C_5H_{15}NO_6P_2.3H_3N$

302-314-6 94107-78-5
triammonium hydrogen [(propylimino)bis(methylene)]diphosphonate $C_5H_{15}NO_6P_2.3H_3N$

302-315-1 94107-79-6
triammonium hydrogen [(butylimino)bis(methylene)]bisphosphonate $C_6H_{17}NO_6P_2.3H_3N$

302-316-7 94107-80-9
triammonium hydrogen [(hexylimino)bis(methylene)]diphosphonate $C_8H_{21}NO_6P_2.3H_3N$

302-317-2 94107-81-0
triammonium hydrogen [(heptylimino)bis(methylene)]bisphosphonate $C_9H_{23}NO_6P_2.3H_3N$

302-318-8 94107-82-1
triammonium hydrogen [(octylimino)bis(methylene)]bisphosphonate $C_{10}H_{25}NO_6P_2.3H_3N$

302-319-3 94107-83-2
triammonium hydrogen [[(2-ethylhexyl)imino]bis(methylene)]diphosphonate $C_{10}H_{25}NO_6P_2.3H_3N$

302-320-9 94107-84-3
1,4-bis(1,1-dimethylethyl)-2,5-dimethylcyclohexane $C_{16}H_{32}$

302-321-4 94107-85-4
(8*α*,9*R*)-9-hydroxy-6'-methoxycinchonanium nicotinate $C_{20}H_{24}N_2O_2.C_6H_5NO_2$

302-323-5 94107-86-5
lithium 3,7,12-trioxo-5*β*-cholan-24-oate $C_{24}H_{34}O_5.Li$

302-324-0 94107-87-6
(*α*-ethylbenzeneacetato-*O*)hydroxymagnesium $C_{10}H_{12}MgO_3$

302-325-6 94107-88-7
4,5-dihydro-2-methyl-1*H*-imidazole [*R*-(*R**,*R**)]-ditartrate $C_4H_8N_2.2C_4H_6O_6$

302-326-1 94107-89-8
4-[[2,6-dihydroxy-3-[(4-nitrophenyl)azo]-5-[(6-sulpho-1-naphthyl)azo]phenyl]azo]naphthalene-1-sulphonic acid, sodium salt $C_{32}H_{21}N_7O_{10}S_2.xNa$

302-327-7 94107-90-1
4-[[2,6-dihydroxy-3-[(4-nitrophenyl)azo]-5-[(7-sulpho-1-naphthyl)azo]phenyl]azo]naphthalene-1-sulphonic acid, sodium salt $C_{32}H_{21}N_7O_{10}S_2.xNa$

302-328-2 94107-91-2
4-amino-3-[(2-chlorophenyl)azo]-5-hydroxy-6-[[4-(phenylazo)phenyl]azo]naphthalene-2,7-disulphonic acid, sodium salt $C_{28}H_{20}ClN_7O_7S_2.xNa$

302-329-8 94107-92-3
2-[(carboxymethyl)amino]-3,5-dichlorobenzoic acid, sodium salt $C_9H_7Cl_2NO_4.xNa$

302-330-3 94107-93-4
2,2'-[(9,10-dihydro-9,10-dioxo-1,4-anthrylene)diimino]bis[*m*-xylene-5-sulphonic] acid, sodium salt $C_{30}H_{26}N_2O_8S_2.xNa$

302-331-9 94107-94-5
sodium 1-amino-9,10-dihydro-4-[[3-[[(1-methylethyl)amino]carbonyl]phenyl]amino]-9,10-dioxoanthracen-2-sulphonate $C_{24}H_{21}N_3O_6S.Na$

302-332-4 94107-96-7
4-[[4-(dimethylamino)phenyl]iminomethyl]-*N,N,N*-trimethylanilinium methyl sulphate $C_{18}H_{24}N_3.CH_3O_4S$

302-334-5 94107-97-8
2,2'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(1-methyl-2-triazene-3,1-diyl)]bis(ethanesulphonic) acid, sodium salt $C_{20}H_{28}N_6O_8S_2.xNa$

302-335-0 94107-98-9
1,4,5,8-tetrakis(4-aminocyclohexyl)anthraquinone $C_{38}H_{52}N_4O_2$

302-336-6 94107-99-0
N,N,N',N'-tetrabutylpropane-1,3-diamine $C_{19}H_{42}N_2$

302-337-1 94108-00-6
sodium nonyl phthalate $C_{17}H_{24}O_4.Na$

302-338-7 94108-01-7
sodium tridecyl phthalate $C_{21}H_{32}O_4.Na$

302-339-2 **94108-02-8**
Adenosine 5'-(hexahydrogen pentaphosphate), 5'→5'-ester with adenosine, pentalithium salt $C_{20}H_{29}N_{10}O_{22}P_5.5Li$

302-340-8 **94108-03-9**
betaine D-gluconate $C_6H_{11}O_7.C_5H_{12}NO_2$

302-341-3 **94108-04-0**
D-glucuronic acid, compound with 2,2'-iminobis[ethanol] (1:1) $C_6H_{10}O_7.C_4H_{11}NO_2$

302-342-9 **94108-05-1**
N-(1-oxobutyl)-L-cystine $C_{10}H_{18}N_2O_5S_2$

302-343-4 **94108-06-2**
sodium 2-bromo-α-hydroxythiophene-3-sulphonate $C_5H_5BrO_4S_2.Na$

302-345-5 **94108-07-3**
methyl 5-oxo-1-[3-(triethoxysilyl)propyl]pyrrolidine-3-carboxylate $C_{15}H_{29}NO_6Si$

302-346-0 **94108-08-4**
2-(2,4,4-trimethylpentyl)-1,3-dioxolane $C_{11}H_{22}O_2$

302-347-6 **94108-09-5**
ethyl 2-[[[4-(1,1-dimethylethyl)phenyl]methylene]amino]benzoate $C_{20}H_{23}NO_2$

302-348-1 **94108-10-8**
disodium 4-[2-(dodecyloxy)ethyl] 2-sulphonatosuccinate $C_{18}H_{34}O_8S.2Na$

302-349-7 **94108-11-9**
methyl 4-[[(dimethylamino)carbonyl]thio]-*o*-acetylsalicylate $C_{13}H_{15}NO_5S$

302-350-2 **94108-12-0**
methyl 4-[(dimethylamino)thioxomethoxy]-*o*-acetylsalicylate $C_{13}H_{15}NO_5S$

302-351-8 **94108-13-1**
methyl 4-[(dimethylamino)thioxomethoxy]salicylate $C_{11}H_{13}NO_4S$

302-352-3 **94108-14-2**
N-butylbenzene-1,4-diamine $C_{10}H_{16}N_2$

302-353-9 **94108-15-3**
2-chloro-*N*-methyl-6-nitrobenzylamine $C_8H_9ClN_2O_2$

302-354-4 **94108-16-4**
sodium (±)-2-(*m*-aminobenzyl)butyrate $C_{11}H_{15}NO_2.Na$

302-356-5 **94108-17-5**
N,*N*'-(*p*-phenylenedimethylidyne)bis(2-ethoxyethylamine) $C_{16}H_{24}N_2O_2$

302-357-0 **94108-18-6**
[[2-(hydroxymethyl)-5-furyl]methyl]ammonium hydrogen oxalate $C_5H_{13}NO_2.C_2H_2O_4$

302-358-6 **94108-19-7**
kanamycin A heptakis(sulphate) $C_{18}H_{36}N_4O_{11}.7H_2O_4S$

302-359-1 **94108-20-0**
sodium 2-[3-[4'-(3-cyanotriazen-1-yl)-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]-1-methyltriazen-2-yl]ethanesulphonate $C_{15}H_{21}N_7O_5S.Na$

302-360-7 **94108-21-1**
benzyl(2-hydroxyethyl)methyl[3-[(1-oxooctadec-9-enyl)amino]propyl]ammonium chloride $C_{31}H_{55}N_2O_2.Cl$

302-361-2 **94108-22-2**
ethyl 4-[[4-[[2-(allyloxy)ethoxy]carbonyl]phenyl]azo]-4,5-dihydro-5-oxo-1-phenyl-1*H*-pyrazole-3-carboxylate $C_{24}H_{24}N_4O_6$

302-362-8 **94108-23-3**
2-phenoxyethyl *N*-[4-[(3,5-dinitro-2-thienyl)azo]-3-methylphenyl]-*N*-ethyl-β-alaninate $C_{24}H_{25}N_5O_7S$

302-363-3 **94108-24-4**
3-hydroxy-2.2-bis(hydroxymethyl)propyl nonan-1-oate $C_{14}H_{28}O_5$

302-364-9 **94108-25-5**
2,2-bis(hydroxymethyl)propane-1,3-diyl dibutyrate $C_{13}H_{24}O_6$

302-365-4 **94108-26-6**
2-(2-hydroxypropoxy)-1-methylethyl laurate $C_{18}H_{36}O_4$

302-367-5 **94108-27-7**
oxydipropylene dilaurate $C_{30}H_{58}O_5$

302-368-0 **94108-28-8**
2-(2-hydroxypropoxy)-1-methylethyl oleate $C_{24}H_{46}O_4$

302-369-6 **94108-29-9**
oxybis(1-methyl-2,1-ethanediyl) dioleate $C_{42}H_{78}O_5$

302-370-1 **94108-30-2**
6-hydroxy-1,2-dimethyl-7-[[4-(phenylazo)phenyl]azo]-1*H*-indazolium chloride $C_{21}H_{19}N_6O.Cl$

302-371-7 **94108-31-3**
3-[[4-(diethylamino)-*o*-tolyl]azo]-1,2-dimethyl-5-nitro-1*H*-indazolium chloride $C_{20}H_{25}N_6O_2.Cl$

302-372-2 **94108-33-5**
9-decenyl benzoate $C_{17}H_{24}O_2$

302-373-8 **94108-34-6**
1-ethyl-3-methylbutyl isobutyrate $C_{11}H_{22}O_2$

302-374-3 **94108-35-7**
2,2'-(phenethylidenedioxy)bis(5-allylanisole) $C_{28}H_{30}O_4$

302-375-9 **94108-36-8**
benzyl(2-hydroxyethyl)methyl[3-[(1-oxooctadecyl)amino]propyl]ammonium chloride $C_{31}H_{57}N_2O_2.Cl$

302-376-4 **94108-37-9**
1-decyl-5-oxopyrrolidine-3-carboxylic acid $C_{15}H_{27}NO_3$

302-378-5 **94108-38-0**
sodium 1-dodecyl-5-oxopyrrolidine-3-carboxylate $C_{17}H_{31}NO_3.Na$

302-379-0 **94108-39-1**
1-dodecyl-5-oxopyrrolidine-3-carboxylic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{17}H_{31}NO_3.C_6H_{15}NO_3$

302-380-6 **94108-40-4**
sodium 1-octadecyl-5-oxopyrrolidine-3-carboxylate $C_{23}H_{43}NO_3.Na$

302-381-1 **94108-41-5**
(*Z*)-1-(octadec-9-enyl)-5-oxopyrrolidine-3-carboxylic acid $C_{23}H_{41}NO_3$

302-382-7 **94108-42-6**
sodium (*Z*)-1-(octadec-9-enyl)-5-oxopyrrolidine-3-carboxylate $C_{23}H_{41}NO_3.Na$

302-383-2 **94108-43-7**
methyl (*Z*)-1-(octadec-9-enyl)-5-oxopyrrolidine-3-carboxylate $C_{24}H_{43}NO_3$

302-384-8 **94108-44-8**
1-docosyl-5-oxopyrrolidine-3-carboxylic acid $C_{27}H_{51}NO_3$

302-385-3 **94108-45-9**
1-(docos-13-enyl)-5-oxopyrrolidine-3-carboxylic acid $C_{27}H_{49}NO_3$

302-386-9 **94108-46-0**
1-[3-(dimethylamino)propyl]-5-oxopyrrolidine-3-carboxylic acid $C_{10}H_{18}N_2O_3$

302-387-4 **94108-47-1**
N-[3-[(aminocarbonyl)amino]phenyl]-3-hydroxy-4-[(4-methyl-2-nitrophenyl)azo]naphthalene-2-carboxamide $C_{25}H_{20}N_6O_5$

302-389-5 **94108-48-2**
dodecanedioic acid, sodium salt $C_{12}H_{22}O_4.xNa$

302-390-0 **94108-49-3**
azelaic acid, compound with 2-aminoethanol (1:2) $C_9H_{16}O_4.2C_2H_7NO$

302-391-6 **94108-50-6**
lithium 7-methyloctanoate $C_9H_{18}O_2.Li$

302-392-1 **94108-51-7**
7-methyloctanoic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_9H_{18}O_2.C_6H_{15}NO_3$

302-393-7 **94108-52-8**
[(2,2,8-trimethyl-4*H*-1,3-dioxino[4,5-*c*]pyridin-5-yl)methyl] hydrogen succinate $C_{15}H_{19}NO_6$

302-394-2 **94108-53-9**
methyl 2-[[2-(2,2,3-trimethyl-3-cyclopenten-1-yl)ethylidene]amino]benzoate $C_{18}H_{23}NO_2$

302-395-8 **94108-54-0**
1-[[4-(trifluoromethoxy)phenyl]sulphonyl]-4-(trifluoromethyl)benzene $C_{14}H_8F_6O_3S$

302-396-3 **94108-55-1**
4'-(trifluoromethoxy)propiophenone $C_{10}H_9F_3O_2$

302-397-9 **94108-56-2**
p-(trifluoromethoxy)benzenesulphonyl chloride $C_7H_4ClF_3O_3S$

302-398-4 **94108-57-3**
(4-*tert*-butyl-*o*-tolyl)acetaldehyde $C_{13}H_{18}O$

302-400-3 **94108-58-4**
2-butoxyethyl isobutyrate $C_{10}H_{20}O_3$

302-401-9 **94108-60-8**
betaine α-D-glucofuranuronate $C_6H_9O_7.C_5H_{12}NO_2$

302-402-4 **94108-62-0**
α-D-glucofuranuronic acid, compound with 2,2'-iminobis[ethanol] (1:1) $C_6H_{10}O_7.C_4H_{11}NO_2$

302-404-5 94108-64-2
4-ethyl-6-(2,6,6-trimethylcyclohex-2-en-1-yl)hex-2-ene-1,4-diol $C_{17}H_{30}O_2$

302-405-0 94108-65-3
methyl (16β,17α,20α)-17-hydroxyyohimban-16-carboxylate, salt with oxalic acid $C_{21}H_{26}N_2O_3.xC_2H_2O_4$

302-406-6 94108-66-4
1-benzyl-2-henicosyl-4,5-dihydro-1-(2-hydroxyethyl)-1*H*-imidazolium chloride $C_{35}H_{59}N_2O.Cl$

302-407-1 94108-68-6
2-heptadecyl-4,5-dihydro-1-(2-hydroxyethyl)-1-methyl-1-*H*-imidazolium methyl sulphate $C_{23}H_{47}N_2O.CH_3O_4S$

302-408-7 94108-69-7
sodium (*Z*)-3-[2-[2-(heptadec-8-enyl)-4,5-dihydro-1*H*-imidazol-1-yl]ethoxy]propionate $C_{25}H_{46}N_2O_3.Na$

302-409-2 94108-70-0
1,4-anhydro-D-glucitol 3,5,6-triacetate $C_{12}H_{18}O_8$

302-410-8 94108-71-1
D-glucitol 1,3,4,5,6-pentalaurate $C_{66}H_{124}O_{11}$

302-411-3 94108-72-2
bis[2-[2-(dodecyloxy)ethoxy]ethyl hydrogen phosphate, compound with dodecane-1,12-diamine (2:1) $C_{32}H_{67}O_8P.^1/_2C_{12}H_{28}N_2$

302-412-9 94108-74-4
bis[2-[2-(decyloxy)ethoxy]ethyl] hydrogen phosphate, compound with dodecane-1,12-diamine (2:1) $C_{28}H_{59}O_8P.^1/_2C_{12}H_{28}N_2$

302-413-4 94108-76-6
N,N'-ethylenebis[*N*-(carboxymethyl)glycine], compound with *N,N*-triethylamine and 2,2',2''-nitrilotris[ethanol] $C_{10}H_{16}N_2O_8.xC_6H_{15}NO_3.xC_6H_{15}N$

302-415-5 94108-77-7
ethyl 3-chloro-4-hydroxy-5-methoxybenzoate $C_{10}H_{11}ClO_4$

302-416-0 94108-78-8
ethyl 5-(ethylsulphonyl)-*o*-anisate $C_{12}H_{16}O_5S$

302-417-6 94108-80-2
6-amino-1,2-dimethyl-7-[(2-methyl-4-nitrophenyl)azo]-1*H*-indazolium acetate $C_{16}H_{17}N_6O_2.C_2H_3O_2$

302-418-1 94108-81-3
3-[4,5-dihydro-4-[(2-methoxy-*p*-tolyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonamide $C_{18}H_{19}N_5O_4S$

302-419-7 94108-82-4
3-[4-[[4-(2-cyanovinyl)phenyl]azo]-4,5-dihydro-5-oxo-1*H*-pyrazol-1-yl]-*m*-toluonitrilei $C_{20}H_{14}N_6O$

302-420-2 94108-84-6
3-[[4-(diethylamino)phenyl]azo]-1,2-dimethyl-5-nitro-1*H*-indazolium acetate $C_{19}H_{23}N_6O_2.C_2H_3O_2$

302-421-8 94108-85-7
3-[[4-(diethylamino)phenyl]azo]-1,2-dimethyl-5-nitro-1*H*-indazolium chloride $C_{19}H_{23}N_6O_2.Cl$

302-422-3 94108-86-8
7-hydroxy-2-oxo-*N*-phenyl-2*H*-1-benzopyran-3-carboxamide $C_{16}H_{11}NO_4$

302-423-9 94108-87-9
(2-hydroxyethyl)ammonium 3-[2-(2-heptadecyl-4,5-dihydro-1*H*-imidazol-1-yl)ethoxy]propionate $C_{25}H_{48}N_2O_3.C_2H_7NO$

302-424-4 94108-88-0
2-heptyl-4,5-dihydro-1*H*-imidazol-1-ethanol monohydrochloride $C_{12}H_{24}N_2O.ClH$

302-426-5 94108-89-1
Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[[4-[bis(2-hydroxyethyl)amino]-6-[(4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-, sodium salt, compd. with 2,2'-iminobis[ethanol] and 2,2',2''-nitrilotris[ethanol] $C_{40}H_{44}N_{12}O_{16}S_4.xC_6H_{15}NO_3.xC_4H_{11}NO_2.xNa$

302-427-0 94108-90-4
Benzenesulfonic acid, 2-[2-[4-[[4,6-bis[bis(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]ethenyl]-5-[[4-[bis(2-hydroxyethyl)amino]-6-[(4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-, sodium salt, compd. with 2,2'-iminobis[ethanol] and 2,2',2''-nitrilotris[ethanol] $C_{38}H_{48}N_{12}O_{15}S_3.xC_6H_{15}NO_3.xC_4H_{11}NO_2.xNa$

302-428-6 94108-91-5
4,4'-bis[[4-[(2-hydroxyethyl)amino]-6-(*m*-sulphoanilino)-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonic acid, sodium salt, compound with 2,2',2''-nitrilotriethanol $C_{36}H_{36}N_{12}O_{14}S_4.xC_6H_{15}NO_3.xNa$

302-429-1 94108-92-6
7-[[3-(acetylamino)benzoyl]amino]-4-hydroxy-3-[[2-methyl-4-[(2-methyl-4-sulphophenyl)azo]phenyl]azo]naphthalene-2-sulphonic acid $C_{33}H_{28}N_6O_9S_2$

302-430-7 94108-93-7
7-[[3-(acetamido)benzoyl]amino]-4-hydroxy-3-[[2-methyl-4-[(2-methyl-4-sulphophenyl)azo]phenyl]azo]naphthalene-2-sulphonic acid, sodium salt $C_{33}H_{28}N_6O_9S_2.xNa$

302-431-2 94108-94-8
methyl *N*-[5-(acetylamino)-4-[(2-bromo-4,6-dinitrophenyl)azo]-2-ethoxyphenyl]β-alaninate $C_{20}H_{21}BrN_6O_8$

302-432-8 94108-95-9
1,3,5-triazine-2,4,6-triyltris[[(methoxymethyl)imino]methylene] trimethacrylate $C_{24}H_{36}N_6O_9$

302-433-3 94108-96-0
4,4'-difluoro-3-methoxybenzophenone $C_{14}H_{10}F_2O_2$

302-434-9 94108-97-1
2-[[2,2-bis[[(1-oxoallyl)oxy]methyl]butoxy]methyl]-2-ethyl-1,3-propanediyl diacrylate $C_{24}H_{34}O_9$

302-435-4 94108-98-2
3-[[1-[(1,2-dihydro-1,2-dimethyl-5-nitro-3*H*-indazol-3-ylidene)hydrazono]ethyl]azo]-1,2-dimethyl-5-nitro-1*H*-indazolium chloride $C_{20}H_{21}N_{10}O_4.Cl$

302-437-5 94108-99-3
4-hydroxy-7-[[[[5-hydroxy-6-[(4-methyl-3-sulphophenyl)azo]-7-sulpho-2-naphthyl]amino]carbonyl]amino]-3-(phenylazo)naphthalene-2-sulphonic acid, sodium salt $C_{34}H_{26}N_6O_{12}S_3.xNa$

302-438-0 94109-00-9
5-[[4'-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazol-4-yl]azo][1,1'-biphenyl]-4-yl]azo]-3-methylsalicylic acid, sodium salt $C_{30}H_{24}N_6O_7S.xNa$

302-439-6 94109-01-0
3-[[4-[[4-[ethyl[(4-sulphophenyl)methyl]amino]phenyl]azo]-1-naphthyl]azo]benzenesulphonic acid, sodium salt $C_{31}H_{27}N_5O_6S_2.xNa$

302-440-1 94109-02-1
sodium 4-chloro-3-[4,5-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonate $C_{16}H_{12}ClN_5O_7S.Na$

302-441-7 94109-04-3
4,5-dihydro-4-[(2-methoxy-5-methylphenyl)azo]-3-methyl-5-oxo-1*H*-pyrazole-1-carboxamidine monoacetate $C_{13}H_{16}N_6O_2.C_2H_4O_2$

302-442-2 94109-05-4
N-(2-hydroxyethyl)docosanamide $C_{24}H_{49}NO_2$

302-443-8 94109-06-5
(*Z*)-*N*-(2-hydroxypropyl)docos-13-enamide $C_{25}H_{49}NO_2$

302-444-3 94109-07-6
butyl 16-methylheptadecanoate $C_{22}H_{44}O_2$

302-445-9 94109-08-7
dodecyl hydrogen azelate $C_{21}H_{40}O_4$

302-446-4 94109-09-8
tri(tridecyl) benzene-1,2,4-tricarboxylate $C_{48}H_{84}O_6$

302-448-5 94109-10-1
(z)-*N*-cyclohexyl-*N*-(1-oxo-9-octadecenyl)glycine $C_{26}H_{47}NO_3$

302-449-0 94109-11-2
2-amino-4-ethylphenol $C_8H_{11}NO$

302-450-6 94109-12-3
calcium octadecyl adipate $C_{24}H_{46}O_4.^1/_2Ca$

302-451-1 94109-13-4
3-[α-(hydroxymethyl)benzyl]-2-iminiothiazolidinium sulphate $C_{11}H_{14}N_2OS.H_2O_4S$

302-452-7 94109-14-5
2-heptadecylidene-4-hexadecyloxetan-3-one $C_{36}H_{68}O_2$

302-453-2 94109-15-6
tetrakis(2-hydroxyethyl)ammonium stearate $C_{18}H_{35}O_2.C_8H_{20}NO_4$

302-454-8 94109-16-7
[2-(acryloyloxy)ethyl]diethylammonium hydrogen sulphate $C_9H_{17}NO_2.H_2O_4S$

302-455-3 94109-17-8
2-[[(2-ethylhexyl)methylamino]carbonyl]benzoic acid $C_{17}H_{25}NO_3$

302-456-9 94109-18-9
o-[[(2-ethylhexyl)methylamino]carbonyl]benzoic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{17}H_{25}NO_3.C_6H_{15}NO_3$

302-457-4 **94109-19-0**
(2-hydroxyethyl) hydrogen adipate $C_8H_{14}O_5$

302-459-5 **94109-20-3**
2,3-bis(2,4-dimethylphenoxy)propan-1-ol $C_{19}H_{24}O_3$

302-460-0 **94109-21-4**
tribarium bis[4-[(4-chloro-3-sulphonatophenyl)azo]-3-hydroxynaphthalene-2,7-disulphonate] $C_{16}H_{11}ClN_2O_{10}S_3.^3/_2Ba$

302-461-6 **94109-22-5**
4-(cyclohexylamino)-7*H*-benzo[*e*]perimidin-7-one $C_{21}H_{19}N_3O$

302-462-1 **94109-23-6**
1-[(5,7-dichloro-1,9-dihydro-9-oxo-2-phenylpyrazolo[5,1-*b*]quinazolin-3-yl)azo]anthraquinone $C_{30}H_{15}Cl_2N_5O_3$

302-463-7 **94109-24-7**
5-[[4-chloro-2-(3-phenyl-1,2,4-oxadiazol-5-yl)phenyl]azo]-1,2-dihydro-6-hydroxy-4-methyl-2-oxonicotinonitrile $C_{21}H_{13}ClN_6O_3$

302-464-2 **94109-25-8**
sodium 3-[(8-hydroxyquinolin-7-yl)azo]benzenesulphonate $C_{15}H_{11}N_3O_4S.Na$

302-465-8 **94109-26-9**
N-(4-chloro-2-methoxyphenyl)-2-[(2-methoxy-4-nitrophenyl)azo]-3-oxobutyramide $C_{18}H_{17}ClN_4O_6$

302-466-3 **94109-27-0**
4,4'-[(1,3-dioxodisiloxane-1,3-diyl)diethylene]bis(benzenesulphonic) acid $C_{16}H_{18}O_9S_2Si_2$

302-467-9 **94109-28-1**
12,12-dibutyl-4,4,6,6,8,8,10,10-octaethoxy-3,5,7,9,11-pentaoxa-4,6,8,10-tetrasila-12-stannahexadecane $C_{30}H_{72}O_{13}Si_4Sn$

302-468-4 **94109-29-2**
methyl [8-amino-9,10-dihydro-5-hydroxy-9,10-dioxo-4-[(4-phenoxyphenyl)amino]-1-anthryl]carbamate $C_{28}H_{21}N_3O_6$

302-470-5 **94109-30-5**
p-[[1-hydroxy-6-[[[[5-hydroxy-7-sulpho-6-[(4-sulpho-*o*-tolyl)azo]-2-naphthyl]amino]carbonyl]amino]-3-sulpho-2-naphthyl]azo]benzoic acid, sodium salt, compound with 2-aminoethanol $C_{35}H_{26}N_6O_{14}S_3.xC_2H_7NO.xNa$

302-471-0 **94109-31-6**
7-[(tributylstannyl)oxy]-tetrasiloxane-1,1,1,3,3,5,5,7,7-nonol $C_{12}H_{35}O_{13}Si_4Sn$

302-472-6 **94109-32-7**
2-ethyl-4-methyl-2-pentyl-1,3-dioxolane $C_{11}H_{22}O_2$

302-473-1 **94109-33-8**
4,4'-[carbonylbis[imino(5-methoxy-2-methyl-4,1-phenylene)azo]]bis(naphthalene-2,7-disulphonic) acid $C_{37}H_{32}N_6O_{15}S_4$

302-474-7 **94109-34-9**
tris(bicyclo[2.2.1]hept-2-ylmethyl) orthoborate $C_{24}H_{39}BO_3$

302-475-2 **94109-35-0**
tetrakis[(octahydro-4,7-methano-1*H*-inden-5-yl)methyl] silicate $C_{44}H_{68}O_4Si$

302-476-8 **94109-36-1**
tetrakis[bicyclo[2.2.1]hept-2-ylmethyl] orthosilicate $C_{32}H_{52}O_4Si$

302-477-3 **94109-37-2**
1-amino-9,10-dihydro-9,10-dioxo-4-[3-[[2-(sulphothio)ethyl]sulphonyl]anilino]anthracene-2-sulphonic acid, potassium sodium salt $C_{22}H_{18}N_2O_{10}S_4.xK.xNa$

302-478-9 **94109-38-3**
1-amino-9,10-dihydro-9,10-dioxo-4-[3-[[2-(phosphonooxy)ethyl]sulphonyl]anilino]anthracene-2-sulphonic acid, sodium salt $C_{22}H_{19}N_2O_{11}PS_2.xNa$

302-479-4 **94109-39-4**
4-hydroxy-3-[[4-[[2-(phosphonooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-2,7-disulphonic acid, sodium salt $C_{18}H_{17}N_2O_{13}PS_3.xNa$

302-481-5 **94109-40-7**
4-hydroxy-6-[methyl[[2-(sulphooxy)ethyl]sulphonyl]amino]-3-[(4-sulphophenyl)azo]naphthalene-2-sulphonic acid, potassium sodium salt $C_{19}H_{19}N_3O_{13}S_4.xK.xNa$

302-482-0 **94109-41-8**
6-acetamido-4-hydroxy-3-[[4-[[2-(phosphonooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-2-sulphonic acid, sodium salt $C_{20}H_{20}N_3O_{11}PS_2.xNa$

302-483-6 **94109-42-9**
tetrasodium 2-[[8-[[[[3-[(2-chloroethyl)sulphonyl]phenyl]amino]carbonyl]amino]-1-hydroxy-3,6-disulphonato-2-naphthyl]azo]naphthalene-1,5-disulphonate $C_{29}H_{23}ClN_4O_{16}S_5.4Na$

302-484-1 **94109-43-0**
tetrasodium 4-hydroxy-3-[(1-sulphonato-2-naphthyl)azo]-5-[[[[3-[[2-(sulphonatothio)ethyl]sulphonyl]phenyl]amino]carbonyl]amino]naphthalene-2,7-disulphonate $C_{29}H_{24}N_4O_{16}S_6.4Na$

302-485-7 **94109-44-1**
6-[[[2-(diethylamino)ethyl]sulphonyl]methylamino]-4-hydroxy-3-[(4-methoxy-2-sulphophenyl)azo]naphthalene-2-sulphonic acid, sodium salt $C_{24}H_{30}N_4O_{10}S_3.xNa$

302-486-2 **94109-45-2**
5-acetamido-4-hydroxy-3-[[4-[methyl[[2-(sulphooxy)ethyl]sulphonyl]amino]phenyl]azo]naphthalene-2,7-disulphonic acid, potassium sodium salt $C_{21}H_{22}N_4O_{14}S_4.xK.xNa$

302-487-8 **94109-46-3**
dihydrogen -3-[2-methoxy-5-methyl-4-[[2-(sulphonatooxy)ethyl]sulphonyl]anilino]-6-[methyl(2-sulphonatoethyl)amino]-9-(2-sulphonatophenyl)xanthylium, sodium salt $C_{32}H_{32}N_2O_{14}S_4.xNa$

302-488-3 **94109-47-4**
dihydrogen -3-[methyl(2-sulphonatoethyl)amino]-6-[[2-[4-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]ethyl]amino]-9-(2-sulphonatophenyl)xanthylium, sodium salt $C_{32}H_{32}N_2O_{13}S_4.xNa$

302-489-9 **94109-48-5**
5-chloro-6-[4,5-dihydro-4-[[2-methoxy-5-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]toluene-3-sulphonic acid, sodium salt $C_{20}H_{21}ClN_4O_{11}S_3.xNa$

302-490-4 **94109-49-6**
ethyl 3-(*p*-ethylphenyl)oxirane-2-carboxylate $C_{13}H_{16}O_3$

302-492-5 **94109-50-9**
butyl 2,3-dihydroxypropyl sebacate $C_{17}H_{32}O_6$

302-493-0 **94109-51-0**
sodium 2-[[2-[(16-methylheptadecanoyl)oxy]propionyl]oxy]propionate $C_{24}H_{44}O_6.Na$

302-494-6 **94109-52-1**
octdecyl (*R*)12-[(1-oxooctadecyl)oxy]oleate $C_{54}H_{104}O_4$

302-495-1 **94109-53-2**
dioctadecyl malate $C_{40}H_{78}O_5$

302-496-7 **94109-54-3**
3-(docosylamino)propiononitrile $C_{25}H_{50}N_2$

302-497-2 **94109-55-4**
(*R**,*S**)-(±)-3-(3-hydroxybutoxy)butanol $C_8H_{18}O_3$

302-498-8 **94109-56-5**
(*R**,*S**)-(±)-4,4'-oxydibutan-2-ol $C_8H_{18}O_3$

302-499-3 **94109-57-6**
5-aminotoluene-2-sulphonamide $C_7H_{10}N_2O_2S$

302-500-7 **94109-58-7**
(*R**,*R**)-(±)-3-(3-hydroxybutoxy)butanol $C_8H_{18}O_3$

302-501-2 **94109-60-1**
bis[benzyl[2-(3,5-dihydroxyphenyl)-2-oxoethyl]isopropylammonium] sulphate $C_{18}H_{21}NO_3.^1/_2H_2O_4S$

302-502-8 **94109-62-3**
bis[benzyl-*tert*-butyl[2-(3,5-dihydroxyphenyl)-2-oxoethyl]ammonium] sulphate $C_{19}H_{23}NO_3.^1/_2H_2O_4S$

302-503-3 **94109-63-4**
4-chloro-*α*-(2-chloroethyl)-*β*,*β*-dimethoxyphenethyl alcohol $C_{12}H_{16}Cl_2O_3$

302-504-9 **94109-64-5**
N-(2,6-dichlorophenyl)-4,5-dihydro-1-(tetrahydro-2*H*-pyran-2-yl)-1*H*-imidazol-2-amine $C_{14}H_{17}Cl_2N_3O$

302-505-4 **94109-65-6**
(*R**,*R**)-(±)-3,3'-oxydibutanol $C_8H_{18}O_3$

302-507-5 **94109-66-7**
(*R**,*S**)-(±)-3,3'-oxydibutanol $C_8H_{18}O_3$

302-508-0 **94109-67-8**
(*R**,*R**)-(±)-4,4'-oxydibutan-2-ol $C_8H_{18}O_3$

302-509-6 **94109-69-0**
N-[(3-ethylnaphth[2,1-*d*]oxazol-2(3*H*)-ylidene)ethylidene]aniline (*p*-tolylsulphonate) $C_{21}H_{18}N_2O.C_7H_8O_3S$

302-510-1 **94109-70-3**
3,4-dihydro-4,4-dimethyl-7,8-benzocoumarin $C_{15}H_{14}O_2$

302-511-7 **94109-71-4**
N-(6-ethoxybenzothiazol-2-yl)-2-mercaptoacetamide $C_{11}H_{12}N_2O_2S_2$

302-512-2 **94109-72-5**
3-ethyl-4,5-dihydro-2-methylthiazolium toluene-*p*-sulphonate $C_7H_7O_3S.C_6H_{12}NS$

302-513-8 **94109-73-6**
2-[2,4-bis(*tert*-pentyl)phenoxy]-*N*-[4-[2-[(3,5-dichloro-2-hydroxy-*p*-tolyl)amino]-2-oxoethoxy]phenyl]butyramide $C_{35}H_{44}Cl_2N_2O_5$

302-514-3 94109-75-8
diphenyliodonium, salt with 5-methyl-1*H*-benzotriazole (1:1) $C_{12}H_{10}I.C_7H_6N_3$

302-515-9 94109-76-9
S-[2-[(6-ethoxy-2-benzothiazolyl)amino]-2-oxoethyl] ethanethioate $C_{13}H_{14}N_2O_3S_2$

302-516-4 94109-77-0
5-[5,5-dimethyl-3-[(3-methyl-(3*H*)-benzoxazol-2-ylidene)methyl]cyclohex-2-en-1-ylidene]-3-ethyl-2-thioxothiazolidin-4-one $C_{22}H_{24}N_2O_2S_2$

302-518-5 94109-78-1
3',6'-dihydroxyspiro[isobenzofuran-1(3*H*),9'-[9*H*]thioxanthene]-3-one $C_{20}H_{12}O_4S$

302-519-0 94109-79-2
2-(2*H*-benzotriazol-2-yl)-4,6-bis(*tert*-pentyl)phenol *N*-oxide $C_{22}H_{29}N_3O_2$

302-520-6 94109-80-5
methyl 8-ethyl-5,6,7,8-tetrahydro-2-methoxy-5-oxopyrido[2,3-*d*]pyrimidine-6-carboxylate $C_{12}H_{15}N_3O_4$

302-521-1 94109-81-6
5-[(6-sulpho-1-naphthyl)azo]salicylic acid, sodium salt $C_{17}H_{12}N_2O_6S.xNa$

302-522-7 94109-82-7
5-[(7-sulpho-1-naphthyl)azo]salicylic acid, sodium salt $C_{17}H_{12}N_2O_6S.xNa$

302-523-2 94109-83-8
5-[(3-carboxy-4-hydroxy-5-tolyl)(3-carboxy-5-methyl-4-oxo-2,5-cyclohexadien-1-ylidene)methyl]-3-methyl-salicylic acid, sodium salt $C_{25}H_{20}O_9.xNa$

302-524-8 94109-84-9
5-bromo-2-[1-(carboxymethyl)-3-[5-[(dimethylamino)sulphonyl]-2-tolyl]triazen-2-yl]benzoic acid, sodium salt $C_{18}H_{19}BrN_4O_6S.xNa$

302-525-3 94109-85-0
6-[[4-(diethylamino)-2-methoxyphenyl]azo]-3-methoxy-1-methylpyridazinium chloride $C_{17}H_{24}N_5O_2.Cl$

302-526-9 94109-86-1
6-amino-1,2-dimethyl-7-[[4-(phenoxysulphonyl)phenyl]azo]-1*H*-indazolium chloride $C_{21}H_{20}N_5O_3S.Cl$

302-527-4 94109-88-3
6-amino-1,2-dimethyl-7-[[4-(phenoxysulphonyl)phenyl]azo]-1*H*-indazolium acetate $C_{21}H_{20}N_5O_5S.C_2H_3O_2$

302-529-5 94109-89-4
6-amino-1,2-dimethyl-7-[[4-(phenoxysulphonyl)phenyl]azo]-1*H*-indazolium dihydrogen phosphate $C_{21}H_{20}N_5O_3S.H_2O_4P$

302-530-0 94109-90-7
1,1'-(dodecane-1,12-diyl)bis[2-amino-1,5-dihydro-4*H*-imidazol-4-one] $C_{15}H_{32}N_6O_2$

302-531-6 94109-91-8
1,1'-(octane-1,8-diyl)bis[2-amino-1,5-dihydro-4*H*-imidazol-4-one] $C_{14}H_{24}N_6O_2$

302-532-1 94109-92-9
1,1'-(hexane-1,6-diyl)bis[2-amino-1,5-dihydro-4*H*-imidazol-4-one $C_{12}H_{20}N_6O_2$

302-533-7 94109-93-0
1,1'-(butane-1,4-diyl)bis[2-amino-1,5-dihydro-4*H*-imidazol-4-one] $C_{10}H_{16}N_6O_2$

302-534-2 94109-94-1
1,1'-(ethane-1,2-diyl)bis[2-amino-1,5-dihydro-4*H*-imidazol-4-one] $C_8H_{12}N_6O_2$

302-535-8 94109-95-2
(*Z*)-2-pentenyl (2*E*,4*Z*)-2,4-decadienoate $C_{15}H_{24}O_2$

302-536-3 94109-96-3
(*E*)-3-hexenyl (2*Z*,4*Z*)-2,4-decadienoate $C_{16}H_{26}O_2$

302-537-9 94109-97-4
(*E*)-hept-2-enyl isovalerate $C_{12}H_{22}O_2$

302-538-4 94109-98-5
(*Z*)-non-2-enyl propionate $C_{12}H_{22}O_2$

302-540-5 94109-99-6
(*Z*)-non-2-enyl butyrate $C_{13}H_{24}O_2$

302-541-0 94110-00-6
(*S*)-6-methoxy-*α*-methylnaphthalene-2-acetic acid, compound with 2-aminobutan-1-ol (1:1) $C_{14}H_{14}O_3.C_4H_{11}NO$

302-542-6 94110-03-9
(*Z*)-1,3-diethyl-2-(8-heptadecyl)-4,5-dihydro-1*H*-imidazolium diethyl sulphate $C_{24}H_{47}N_2.C_2H_6O_4S.C_2H_5O_4S$

302-543-1 94110-04-0
11-methyldodecyl salicylate $C_{20}H_{32}O_3$

302-544-7 94110-05-1
2-ethyl-2-(hydroxymethyl)propane-1,3-diyl adipate $C_{18}H_{30}O_9$

302-545-2 94110-06-2
4-(1,3-dioxo-3-phenylpropyl)-3-hydroxyphenyl benzoate, potassium salt $C_{22}H_{16}O_5.K$

302-546-8 94110-07-3
4-methyl-5,7-bis(2-morpholinoethoxy)-2-benzopyrone dihydrochloride $C_{22}H_{32}N_2O_6.2ClH$

302-547-3 94110-08-4
(2-dimethylamino)ethyl 3-amino-4-chlorobenzoate monohydrochloride $C_{11}H_{15}ClN_2O_2.ClH$

302-548-9 94110-09-5
1,5-dihydropyrimido[5,4-*d*]pyrimidine-2,4,6,8(3*H*,7*H*)-tetrone, dipotassium salt $C_6H_4N_4O_4.2K$

302-549-4 94110-10-8
methyl*α*-[(methoxycarbonyl)oxy]furan-2-acetate $C_9H_{10}O_6$

302-551-5 94110-11-9
7-hydroxy-8-[[4-(phenylazo)phenyl]azo]naphthalene-1,3-disulphonic acid, compound with *N*,*N*'-di(*o*-tolyl)guanidine $C_{22}H_{16}N_4O_7S_2.xC_{15}H_{17}N_3$

302-552-0 94110-12-0
2-(2,4-dimethylphenyl)-6-nitro-1*H*-benz[*de*]isoquinoline-1,3(2*H*)-dione $C_{20}H_{14}N_2O_4$

302-553-6 94110-13-1
sodium 1-amino-4-(2,6-dimethylanilino)-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{22}H_{18}N_2O_5S.xNa$

302-554-1 94110-14-2
1-amino-4-[3-(isopropylamino)carbonylanilino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonic acid, sodium salt $C_{24}H_{21}N_3O_6S.xNa$

302-555-7 94110-15-3
[2-hydroxy-3-[[(1-oxoallyl)amino]methoxy]propyl]trimethylammonium chloride $C_{10}H_{21}N_2O_3.Cl$

302-556-2 94110-16-4
icosyl hydrogen sulphate, compound with diethylamine (1:1) $C_{20}H_{42}O_4S.C_4H_{11}N$

302-557-8 94110-17-5
diethylammonium octadecyl sulphate $C_{18}H_{38}O_4S.C_4H_{11}N$

302-558-3 94110-18-6
diethylammonium hexadecyl sulphate $C_{16}H_{34}O_4S.C_4H_{11}N$

302-559-9 94113-28-7
pentamethylene bis[1-(3,4-dimethoxybenzyl)-3,4-dihydro-6,7-dimethoxy-1*H*-isoquinoline-2-propionate], diformate $C_{51}H_{66}N_2O_{12}.2CH_2O_2$

302-560-4 94113-29-8
[2-[3-[2-hydroxy-5-[(phenylsulphonyl)amino]phenyl]-3-oxo-1-propenyl]phenoxy]acetic acid $C_{23}H_{19}NO_7S$

302-562-5 94113-30-1
[[(3,5,5-trimethylhexyl)imino]bis(methylene)]bisphosphonic acid, ammonium salt $C_{11}H_{27}NO_6P_2.xH_3N$

302-563-0 94113-31-2
[[(2-ethylhexyl)imino]bis(methylene)]bisphosphonic acid, ammonium salt $C_{10}H_{25}NO_6P_2.xH_3N$

302-564-6 94113-32-3
[(octylimino)bis(methylene)]bisphosphonic acid, ammonium salt $C_{10}H_{25}NO_6P_2.xH_3N$

302-565-1 94113-33-4
[(heptylimino)bis(methylene)]bisphosphonic acid, ammonium salt $C_9H_{23}NO_6P_2.xH_3N$

302-566-7 94113-34-5
[(hexylimino)bis(methylene)]bisphosphonic acid, ammonium salt $C_8H_{21}NO_6P_2.xH_3N$

302-567-2 94113-35-6
[(butylimino)bis(methylene)]bisphosphonic acid, ammonium salt $C_6H_{17}NO_6P_2.xH_3N$

302-568-8 94113-36-7
[(propylimino)bis(methylene)]bisphosphonic acid, ammonium salt $C_5H_{15}NO_6P_2.xH_3N$

302-569-3 94113-37-8
[[isopropylimino]bis(methylene)]bisphosphonic acid, ammonium salt $C_5H_{15}NO_6P_2.xH_3N$

302-570-9 94113-38-9
[[(2-hydroxyethyl)imino]bis(methylene)]bisphosphonic acid, ammonium salt $C_4H_{13}NO_7P_2.xH_3N$

302-571-4 94113-39-0
N-[2-[(2-aminoethyl)amino]ethyl]dodecanamide monoacetate $C_{16}H_{35}N_3O.C_2H_4O_2$

302-573-5 94113-40-3
N-[2-[(2-amincethyl)amino]ethyl]myristamide monoacetate $C_{18}H_{39}N_3O.C_2H_4O_2$

302-574-0 94113-41-4
N-[2-[(2-amincethyl)amino]ethyl]palmitamide monoacetate $C_{20}H_{43}N_3O.C_2H_4O_2$

302-575-6 94113-42-5
N-[2-[(2-aminoethyl)amino]ethyl]octadec-9-enamide monoacetate $C_{22}H_{45}N_3O.C_2H_4O_2$

302-576-1 94113-43-6
α,β,β-trimethylcyclohexylpropyl acetate $C_{14}H_{26}O_2$

302-577-7 94113-44-7
6-pentyl-1,4-dioxaspiro[4.4]nonane $C_{12}H_{22}O_2$

302-578-2 94113-45-8
(*Z*)-*N*-[3-(9-octadecyloxy)propyl]-β-alanine $C_{24}H_{47}NO_3$

302-579-8 94113-46-9
N-[3-(octadecyloxy)propyl]-β-alanine $C_{24}H_{49}NO_3$

302-580-3 94113-47-0
3,3-dimethyl-1,5-dioxacycloundecane-6,11-dione $C_{11}H_{18}O_4$

302-581-9 94113-48-1
decahydro-2,7-benzodioxecin-3,6-dione $C_{12}H_{18}O_4$

302-582-4 94113-49-2
dodecahydrobenzo-2,9-dioxacyclododecin-3,8-dione $C_{14}H_{22}O_4$

302-584-5 94113-50-5
3,3-dimethyl-1,5-dioxacyclopentadecane-6,15-dione $C_{15}H_{26}O_4$

302-585-0 94113-51-6
1,1'-oxybis[3,3-dimethylbutane] $C_{12}H_{26}O$

302-586-6 94113-52-7
2,8-dinitro-11-phenyldibenzo[*b,f*][1,4]thiazepine 5-oxide $C_{19}H_{11}N_3O_5S$

302-587-1 94113-53-8
(diphenylarsino)dimethylgallium $C_{14}H_{16}AsGa$

302-588-7 94113-54-9
(diphenylphosphino)dimethylindium $C_{14}H_{16}InP$

302-589-2 94113-55-0
4'-bromo-α-(4-chlorophenyl)-α-[(dimethylamino)methyl][1,1'-biphenyl]-4-methanol $C_{22}H_{21}BrClNO$

302-590-8 94113-56-1
1-(4'-bromo[1,1'-biphenyl]-4-yl)-3-(dimethylamino)propan-1-one $C_{17}H_{18}BrNO$

302-591-3 94113-57-2
disodium 4-(acetylamino)-5-hydroxy-6-(phenylazo)naphthalene-1,7-disulphonate $C_{18}H_{15}N_3O_8S_2.2Na$

302-592-9 94113-58-3
N,N'-[[(2-chloro-2-hydroxyethyl)imino]bis(ethane-1,2-diyliminoethane-1,2-diyl)]distearamide $C_{46}H_{94}ClN_5O_3$

302-593-4 94113-59-4
disodium 4-[2,2-bis(hydroxymethyl)-3-[(1-oxooctadeca-9,12,15-trienyl)oxy]propyl] 2-sulphonatosuccinate $C_{27}H_{44}O_{11}S.2Na$

302-595-5 94113-60-7
disodium 4-[2,2-bis(hydroxymethyl)-3-[(1-oxohexadecyl)oxy]propyl] 2-sulphonatosuccinate $C_{25}H_{46}O_{12}S.2Na$

302-596-0 94113-61-8
4'-bromo-α-(4-chlorophenyl)-α-vinyl-[1,1'-biphenyl]-4-methanol $C_{21}H_{16}BrClO$

302-597-6 94113-62-9
6-[(1,4,5,6-tetrahydro-4,6-dioxo-1,3,5-triazin-2-yl)amino]hexanoic acid $C_9H_{14}N_4O_4$

302-598-1 94113-63-0
disodium 4-[2,2-bis(hydroxymethyl)-3-[(1-oxooctadec-9-enyl)oxy]propyl] 2-sulphonatosuccinate $C_{27}H_{48}O_{11}S.2Na$

302-599-7 94113-65-2
4,4'-(methylenedicyclohexane-1,4-diyl)bis[1,1-dimethylsemicarbazide] $C_{19}H_{38}N_6O_2$

302-600-0 94113-66-3
(9*Z*,12*Z*)-*N*-[2-[(2-aminoethyl)amino]ethyl]octadeca-9,12-dien-1-amide hydrochloride $C_{22}H_{43}N_3O.xClH$

302-601-6 94113-67-4
2-hydroxyethyldimethyl[*Z*-(9-octadecenyloxy)]methylammonium chloride $C_{23}H_{48}NO_2.Cl$

302-602-1 94113-68-5
sodio(carboxylatomethyl)[3-(lauroylamino)propyl]dimethylammonium chloride $C_{19}H_{39}N_2O_3.Cl.Na$

302-603-7 94113-69-6
N,N'-[ethylenebis(iminoethylene)]dioleamide $C_{42}H_{82}N_4O_2$

302-604-2 94113-70-9
(*Z*)-2-(8-heptadecenyl)-4,5-dihydro-1,3-bis(2-hydroxyethyl)-1*H*-imidazolium chloride $C_{24}H_{47}N_2O_2.Cl$

302-605-8 94113-71-0
1-(2-aminoethyl)-2-henicosyl-4,5-dihydro-3-(2-hydroxyethyl)-1*H*-imidazolium chloride $C_{28}H_{58}N_3O.Cl$

302-606-3 94113-72-1
1-(2-aminoethyl)-4,5-dihydro-3-(2-hydroxyethyl)-2-undecyl-1*H*-imidazolium chloride $C_{18}H_{38}N_3O.Cl$

302-607-9 94113-73-2
dipotassium hexadec-2-enylsuccinate $C_{20}H_{36}O_4.2K$

302-608-4 94113-75-4
(*Z*)-1-ethyl-2-(8-heptadecenyl)-4,5-dihydro-3-(2-hydroxyethyl)-1*H*-imidazolium ethyl sulphate $C_{24}H_{47}N_2O.C_2H_5O_4S$

302-610-5 94113-76-5
disodium 5-(acetylamino)-4-hydroxy-3-[[4-methyl-2-[(phenylsulphonyl)amino]phenyl]azo]naphthalene-2,7-disulphonate $C_{25}H_{22}N_4O_{10}S_3.2Na$

302-611-0 94113-77-6
butyl dihydrogen phosphate, compound with 3-methoxypropylamine $C_4H_{11}NO.xC_4H_{11}O_4P$

302-612-6 94113-78-7
bis(2-ethoxyethyl) hydrogen phosphate $C_8H_{19}O_6P$

302-613-1 94113-79-8
Aldehydes, C_{12-18}

302-614-7 94113-80-1
Anthracene oil, anthracene paste, oxidized

302-615-2 94113-81-2
Anthracene oil, gasification
The fraction from the distillation of bituminous coal pressure gasification tar boiling in the range of approximately 280°C to 400°C (536°F to 752°F). Composed primarily of anthracene, fluorene, phenanthrene and homologs, tetranuclear aromatic hydrocarbons, hetero compounds and aliphatic and naphthenic hydrocarbons.

302-616-8 94113-82-3
Anthracene oil, sulfonated

302-617-3 94113-83-4
Aromatic hydrocarbons, C_{8-10}, naphthalene-rich
A complex combination of hydrocarbons obtained by distillation of pyrolysis oil that was obtained by thermal cleavage of hydrocarbons. It consists predominantly of C_{8-10} aromatic hydrocarbons with a high portion of naphthalene.

302-618-9 94113-84-5
Aromatic hydrocarbons, polycyclic, from decompn. of iodine-solvent extd. coal-tar pitch charge-transfer complexes
A complex combination of organic compounds obtained by addition of iodine solution to the solvent extract of a bituminous coal tar pitch and decomposition of the precipitated pitch iodine reaction products. Composed primarily of high molecular weight polycyclic aromatic compounds.

302-619-4 94113-85-6
Aromatic hydrocarbons, polycyclic, from decompn. of solvent extd. coal tar pitch-2,4,6-trinitrophenol-reaction products
A complex combination of organic compounds obtained by addition of a picric acid solution to the solvent extract of a bituminous coal tar pitch and decomposition of the precipitated pitch-picric acid reaction product with bases. Composed primarily of high molecular weight polycyclic aromatic compounds.

302-621-5 94113-86-7
Aromatic hydrocarbons, waste polyester pyrolysis heavy oil
A distillation fraction from the distillation of a pyrolysis oil from polyester wastes. It consists predominantly of biphenyl, naphthalene and other mono- to tetranuclear aromatic hydrocarbons boiling in the range of approximately 200°C to 350°C (392°F to 662°F).

302-622-0 94113-87-8
Aromatic hydrocarbons, waste polyester pyrolysis light oil
A distillation fraction from the distillation of a pyrolysis oil from polyester wastes. It consists predominantly of benzene, toluene and styrene as well as other mono- and dinuclear aromatic hydrocarbons boiling in the range of approximately 40°C to 200°C (104°F to 392°F).

302-623-6 94113-88-9
Carboxylic acids, tall-oil, distn. residues

302-624-1 94113-89-0
Coke (coal), brown-coal tar pitch
A carbon-containing residue from the carbonization of lignite tar pitch with a volatile content up to 10%. Composed primarily of carbon, it may contain varying amounts of ash, sulfur, volatile material and moisture.

302-625-7 94113-90-3
Coke (coal), pitch-bound coal briquet carbonization
The solid material resulting from high temperature (greater than 700°C (1292°F)) carbonization of a pitch bound coal briquette. Composed primarily of carbon, it may contain varying amounts of ash, sulfur, volatile material and moisture.

302-626-2 94113-91-4
Coke (coal), secondary pitch
A carbon-containing residue from the coking of air blown pitch coke oil and/or pitch distillate. Composed primarily of isotropic carbon, it contains small amounts of sulfur and ash constituents.

302-627-8 94113-92-5
Distillates (coal tar), gasification, middle
A distillate obtained from bituminous coal pressure gasification tar and boiling in the range of approximately 170°C to 240°C (338°F to 464°F). Composed primarily of indene/indan homologs, naphthalene and homologs, aliphatic and naphthenic hydrocarbons, as well as phenol and homologs.

302-628-3 94113-93-6
Distillates (peat tar)
The distillate of peat tar with a boiling range of approximately 175°C to 360°C. Composed primarily of paraffin hydrocarbons as well as mono and divalent phenols and phenol ethers.

302-629-9 94113-94-7
Enamels, coal-coal tar pitch-slate
A product obtained by addition of slate to a composition of coal tar pitch and coal.

302-630-4 94113-95-8
Extract residues (coal), naphthalene oil acid, alk. ext.
The neutral oil obtained by debasing and dephenolating the middle oil from the low temperature carbonization of bituminous coal. Composed primarily of a mixture of mono- and polynuclear, substituted and unsubstituted aromatic and naphthenic hydrocarbons and heterocycles as well as paraffinic hydrocarbons.

302-632-5 94113-96-9
Extract residues (coal), liquefaction heavy acid, alk. ext.
The neutral oil obtained by debasing and dephenolating the heavy oil from the high pressure hydrogenation of bituminous coal. Composed primarily of unsubstituted and alkyl-substituted aromatic polynuclear hydrocarbons that are partially hydrogenated and may contain heteroatoms.

302-633-0 94113-97-0
Extracts (coal), coal tar pitch solvent, reaction products with iodine
Extract obtained by adding an iodine solution to the solvent extract of a bituminous coal tar pitch. Composed primarily of polycyclic aromatic hydrocarbons.

302-634-6 94113-98-1
Extracts (coal), coal tar pitch solvent, reaction products with 2,4,6-trinitrophenol
Insoluble reaction product obtained by addition of a picric acid solution to the solvent extract of a bituminous coal tar pitch. Composed primarily of polycyclic aromatic hydrocarbons.

302-635-1 94113-99-2
Flue dust, aluminium hydroxide calcination
Substance obtained from an electrostatic precipitator during alumina production. Consists primarily of borates, fluorides, hydroxides and oxides of aluminium, calcium, magnesium and sodium and their reaction products.

302-636-7 94114-00-8
Flue dust, cast-iron manufg.
Dusts from the production of cast iron with spheroidal graphite. Consists primarily of magnesium oxide.

302-637-2 94114-01-9
Flue dust, ferrosilicon manufg.
Material obtained during the production of ferrosilicon. Consists primarily of SiO_2 with lesser amounts of metal oxides.

302-638-8 94114-02-0
Gasoline, pyrolysis, distn. residues
A residue from the distillation of pyrolysis gasoline. It consists predominantly of unsaturated hydrocarbons and multi-nuclear aromatic hydrocarbons.

302-639-3 94114-03-1
Gasoline, pyrolysis, hydrogenated
A distillation fraction from the hydrogenation of pyrolysis gasoline boiling in the range of approximately 20°C to 200°C (68°F to 392°F).

302-640-9 94114-04-2
Hydrocarbons, cyclic, waste polyamide pyrolysis light oil
A distillation fraction from the distillation of a pyrolysis oil from polyamide waste. It consists predominantly of cyclopentadiene, benzene and homologs, indan and indene homologs and naphthalene and boils in the range of approximately 40°C to 200°C (104°F to 392°F).

302-641-4 94114-05-3
Imidazolium compounds, 1-(2-carboxyethyl)-4,5-dihydro-3-(hydroxyethyl)-2-norcoco alkyl, hydroxides, inner salts

302-643-5 94114-06-4
Imidazolium compounds, 1-(2-carboxyethyl)-4,5-dihydro-3-(hydroxyethyl)-2-norcoco alkyl, hydroxides, monosodium salts

302-644-0 94114-07-5
Molasses, yeast fermn. distn. residues
Substance produced by drying and treating the residue obtained after the distillative removal of alcohol from the product of the yeast fermentation of molasses. Composed primarily of carbohydrate, protein, minerals and trace elements.

302-645-6 94114-08-6
Naphtha (petroleum), light oxidized, acetic acid manufg., $C_{>3}$ carboxylic acid-rich residues
A complex combination of organic compounds obtained as the residual fraction from the distillation of a mixture of acetic, formic and propionic acids produced by the air oxidation of naphtha. It consists predominantly of carboxylic acids having carbon numbers predominantly in the range of C_3 through C_{10} and boiling in the range of approximately 140°C to 200°C (284°F to 392°F).

302-646-1 94114-09-7
Naphtha (petroleum), light oxidized, acetic acid manufg., light residue recycle
A complex combination of organic compounds obtained as the low boiling fraction of the residues from the manufacture of acetic acid by the air oxidation of naphtha. It consists predominantly of mono- and di-carboxylic acids, esters, ketones and lactones having carbon numbers predominantly in the range C_3 through C_{10} and boiling in the range of approximately 140°C to 250°C (284°F to 482°F).

302-647-7 94114-10-0
Fatty acids, C_{16-22} and C_{16}-unsatd., compds. with dodecylbenzenesulfonic acid and naphthenic acid-tetraethylenepentamine reaction products

302-648-2 94114-11-1
Oils, oiticica, Et esters

302-649-8 94114-12-2
Pitch, coal gasification tar, low-temp.
The residue from the distillation of bituminus coal pressure gasification tar. A black solid with a softening point of greater than 60°C (140°F) according to DIN 52025 and composed primarily of a complex mixture of polynuclear aromatic and naphthenic hydrocarbons that may be alkyl substituted and may contain heteroatoms, high boiling aliphatic hydrocarbons and polynuclear phenols.

302-650-3 94114-13-3
Pitch, coal tar, high-temp., secondary
The residue obtained during the distillation of high boiling fractions from bituminous coal high temperature tar and/or pitch coke oil, with a softening point of 140° to 170°C (284°F to 392°F) according to DIN 52025. Composed primarily of tri- and polynuclear aromatic compounds which also contain heteroatoms.

302-651-9 94114-14-4
Pitch, peat
The residue from the distillation of peat tar having a softening point of 105°C to 145°C. Composed primarily of high boiling and nonvolatile mono and divalent phenols and paraffin hydrocarbons.

302-652-4 94114-19-9
Residues, calcium sulfate-contg., flue gas wet desulfurization neutralization
Residue rich in calcium sulfate obtained during the desulfurization of flue gases of bituminous coal or oil-fired boilers of power plants. Composed primarily of calcium sulfate with chlorides, fluorides, trace element oxides as well as pure gas dust components from the combustion process.

302-654-5 94114-20-2
Residues (coal), liquefaction vacuum
The residue from the vacuum distillation of the hydrogenative liquefaction of coal. Composed primarily of organic material boiling above 450°C (842°F), mineral components of the liquefied coal and selective catalysts.

302-655-0 94114-21-3
Residues (coal), waste light oil
The residue obtained from the recovery of crude benzene from aliphatic/naphthenic benzene absorbing oil boiling in the range of approximately 270°C to 380°C (518°F to 716°F) and used to absorb crude benzene from coal gas.

302-656-6 94114-22-4
Residues (petroleum), dewaxed heavy paraffinic, vacuum
A complex combination of hydrocarbons obtained as the residue from the molecular distillation of a dewaxed heavy paraffinic distillate. It consists of hydrocarbons having carbon numbers predominantly greater than C_{80} and boiling above approximately 450°C (842°F).

302-657-1 94114-23-5
Resin acids and Rosin acids, tall-oil

302-658-7 94114-24-6
Resin acids and Rosin acids, tall-oil, maleated, reaction products with formaldehyde

302-659-2 94114-25-7
Slimes and Sludges, power-plant cooling water softening, calcium carbonate-contg.
Filter sludge formed during the treatment of surface water for cooling purposes in a power plant operation followed by removal of hydrogen carbonates. Composed primarily of calcium carbonate, with the addition of iron and/or aluminium oxides, chlorides, sulfates and fluorides of the alkali and alkaline earth elements and organic components from the raw water.

302-660-8 94114-26-8
Slimes and Sludges, sulfite-process paper manuf., primary and secondary
A complex combination of primary and biological sludge obtained from treatment of the effluent from a wood treatment plant.

302-661-3 94114-27-9
Tar, coal, high-temp., reaction products with (1-methylethyl)-benzene distn. residues

302-662-9 94114-29-1
Tar acids, brown-coal, C_2-alkylphenol fraction
The distillate from the acidification of alkaline washed lignite tar distillate boiling in the range of approximately 200°C to 230°C (392°F to 446°F). Composed primarily of *m*- and *p*-ethylphenol as well as cresols and xylenols.

302-663-4 94114-30-4
Tar acids, coal gasification, cresylic

302-665-5 94114-31-5
Tar acids, coal gasification, distn. lights

302-666-0 94114-32-6
Tar acids, coal gasification, high-boiling fraction

302-667-6 94114-33-7
Tar acids, coal gasification, phenol fraction

302-668-1 94114-34-8
Tar acids, coal gasification, trimethylphenol fraction

302-669-7 94114-35-9
Tar acids, coal gasification, xylenol fraction

302-670-2 94114-36-0
Tar acids, coal gasification, 2,3-xylenol fraction

302-671-8 94114-37-1
Tar acids, coal gasification, 2,4-xylenol fraction

302-672-3 94114-38-2
Tar acids, coal gasification, 3,4-xylenol fraction

302-673-9 94114-39-3
Tar acids, coal gasification, 3,5-xylenol fraction

302-674-4 94114-40-6
Tar oils, brown-coal
The distillate from lignite tar boiling in the range of approximately 80°C to 250°C (176°F to 482°F). Composed primarily of aliphatic and aromatic hydrocarbons and monobasic phenols.

302-676-5 94114-41-7
Wastes, copper-manuf., calcium hydroxide-treated
Substance resulting from the treatment of copper-manufacturing effluent with calcium hydroxide and subsequent filtration. Consists primarily of calcium and copper hydroxide and carbonates, oxides or sulfates of calcium, copper and other metals.

302-677-0 94114-42-8
Wastes, magnet-manufg., metallic
Grinding material residues obtained during the production of magnets. Consists primarily of aluminum, cobalt, copper, iron, nickel, titanium and rare earth metals.

302-678-6 94114-43-9
Wood, hydropyrolyzed
A complex combination of organic compounds obtained from the thermal decomposition of wood.

302-679-1 94114-44-0
Extract residues (coal), supercrit. gas
A powder composed of coal mineral matter and undissolved coal remaining after extraction of coal by a supercritical fluid solvent.

302-680-7 94114-45-1
Coal liquids, supercrit. gas extn.
The substantially solvent-free product of the extraction of coal by a supercritical fluid solvent. A black or brown semi-solid, composed primarily of a complex combination of condensed-ring aromatic hydrocarbons, aromatic nitrogen compounds, aromatic sulfur compounds, phenolic compounds and other aromatic oxygen compounds, and their alkyl derivatives.

302-681-2 94114-46-2
Residues (coal), liq. solvent extn.
A cohesive powder composed of coal mineral matter and undissolved coal remaining after extraction of coal by a liquid solvent.

302-682-8 94114-47-3
Coal liquids, liq. solvent extn. soln.
The product obtained by filtration of coal mineral matter and undissolved coal from coal extract solution produced by digesting coal in a liquid solvent. A black, viscous, highly complex liquid combination composed primarily of aromatic and partly hydrogenated aromatic hydrocarbons, aromatic nitrogen compounds, aromatic sulfur compounds, phenolic and other aromatic oxygen compounds and their alkyl derivatives.

302-683-3 **94114-48-4**
Coal liquids, liq. solvent extn.
The substantially solvent-free product obtained by the distillation of the solvent from filtered coal extract solution produced by digesting coal in a liquid solvent. A black semi-solid, composed primarily of a complex combination of condensed-ring aromatic hydrocarbons, aromatic nitrogen compounds, aromatic sulfur compounds, phenolic compounds and other aromatic oxygen compounds, and their alkyl derivatives.

302-684-9 **94114-49-5**
Pitch, coal liq. solvent extn. hydrocracked
The residual product from the distillation of hydrocracked coal extract or solution produced by the liquid solvent extraction or supercritical gas extraction processes. A black semi-solid composed primarily of condensed ring aromatic and hydrogenated aromatic compounds containing some sulfur, oxygen and nitrogen.

302-685-4 **94114-50-8**
Coke (coal), solvent extn.
Coke produced by delayed coking of coal extract from the liquid solvent extraction or supercritical gas extraction processes or of the pitch fraction remaining after distillation of the products of hydrocracking of these extracts. A black porous solid composed primarily of highly condensed aromatic carbon rings with a low hydrogen to carbon ratio containing some nitrogen, oxygen and sulfur compounds.

302-687-5 **94114-51-9**
Coke (coal), solvent extn. calcined
Coke produced by calcination of green coke produced by delayed coking of coal extract from the liquid solvent extraction or supercritical gas extraction processes, or of the pitch fraction remaining after distillation of the products of hydrocracking of those extracts. A black porous solid composed primarily of highly condensed aromatic carbon rings with a very low hydrogen to carbon ratio containing some nitrogen, oxygen and sulfur compounds.

302-688-0 **94114-52-0**
Distillates (coal), liq. solvent extn. primary
The liquid product of condensation of vapors emitted during the digestion of coal in a liquid solvent and boiling in the range of approximately 30°C to 300°C (86°F to 572°F). Composed primarily of partly hydrogenated condensed-ring aromatic hydrocarbons, aromatic compounds containing nitrogen, oxygen and sulfur, and their alkyl derivatives having carbon numbers predominantly in the range of C_4 through C_{14}.

302-689-6 **94114-53-1**
Distillates (coal), solvent extn. hydrocracked
Distillate obtained by hydrocracking of coal extract or solution produced by the liquid solvent extraction or supercritical gas extraction processes and boiling in the range of approximately 30°C to 300°C (86°F to 572°F). Composed primarily of aromatic, hydrogenated aromatic and naphthenic compounds, their alkyl derivatives and alkanes with carbon numbers predominantly in the range of C_1 through C_{14}. Nitrogen, sulfur and oxygen-containing aromatic and hydrogenated aromatic compounds are also present.

302-690-1 **94114-54-2**
Naphtha (coal), solvent extn. hydrocracked
Fraction of the distillate obtained by hydrocracking of coal extract or solution produced by the liquid solvent extraction or supercritical gas extraction processes and boiling in the range of approximately 30°C to 180°C (86°F to 356°F). Composed primarily of aromatic, hydrogenated aromatic and naphthenic compounds, their alkyl derivatives and alkanes with carbon numbers predominantly in the range of C_4 to C_9. Nitrogen, sulfur and oxygen-containing aromatic and hydrogenated aromatic compounds are also present.

302-691-7 **94114-55-3**
Gasoline, coal solvent extn., hydrocracked naphtha
Motor fuel produced by the reforming of the refined naphtha fraction of the products of hydrocracking of coal extract or solution produced by the liquid solvent extraction or supercritical gas extraction processes and boiling in the range of approximately 30°C to 180°C (86°F to 356°F). Composed primarily of aromatic and naphthenic hydrocarbons, their alkyl derivatives and alkyl hydrocarbons having carbon numbers in the range of C_4 through C_9.

302-692-2 **94114-56-4**
Distillates (coal), solvent extn. hydrocracked middle
Distillate obtained from the hydrocracking of coal extract or solution produced by the liquid solvent extraction or supercritical gas extraction processes and boiling in the range of approximately 180°C to 300°C (356°F to 572°F. Composed primarily of two-ring aromatic, hydrogenated aromatic and naphthenic compounds, their alkyl derivatives and alkanes having carbon numbers predominantly in the range of C_9 through C_{14}. Nitrogen, sulfur and oxygen-containing compounds are also present.

302-693-8 **94114-57-5**
Distillates (coal), solvent extn. hydrocracked hydrogenated middle
Distillate from the hydrogenation of hydrocracked middle distillate from coal extract or solution produced by the liquid solvent extraction or supercritical gas extraction processes and boiling in the range of approximately 180°C to 280°C (356°F to 536°F). Composed primarily of hydrogenated two- ring carbon compounds and their alkyl derivatives having carbon numbers predominantly in the range of C_9 through C_{14}.

302-694-3 **94114-58-6**
Fuels, jet aircraft, coal solvent extn., hydrocracked hydrogenated
Jet engine fuel produced by hydrogenation of the middle distillate fraction of the products of hydrocracking of coal extract or solution produced by the liquid solvent extraction or supercritical gas extraction processes and boiling in the range of approximately 180°C to 225°C (356°F to 473°F). Composed primarily of hydrogenated two-ring hydrocarbons and their alkyl derivatives having carbon numbers predominantly in the range of C^{10} through C_{12}.

302-695-9 **94114-59-7**
Fuels, diesel, coal solvent extn., hydrocracked hydrogenated
Diesel engine fuel produced by the hydrogenation of the middle distillate fraction of the products of hydrocracking of coal extract or solution produced by the liquid solvent extraction or supercritical gas extraction processes and boiling in the range of approximately 200°C to 280°C (392°F to 536°F). Composed primarily of hydrogenated two-ring hydrocarbons and their alkyl derivatives having carbon numbers predominantly in the range of C^{11} through C_{14}.

302-696-4 **94131-36-9**
sodium 2(or 4)-dodecylbenzenesulphonate $C_{18}H_{30}O_3S.Na$

302-698-5 **94131-37-0**
Sorbitan, trioctanoate $C_{30}H_{54}O_8$

302-699-0 **94132-59-9**
decahydro-2,4*a*,8*a*-trimethyl-1,6-methanonaphthalen-5-ol
$C_{14}H_{24}O$

302-700-4 **94133-41-2**
[1*S*-(1α,2β,5α)]-[[5-methyl-2-(1-methylethyl)cyclohexyl]oxy]acetic acid $C_{12}H_{22}O_3$

302-702-5 **94133-42-3**
[*S*-(*R**,*R**)]-β-chloro-*N*,α-dimethylphenethylamine hydrochloride $C_{10}H_{14}ClN.ClH$

302-703-0 **94133-43-4**
(*S*)-3,7-dimethyloct-6-enyl butyrate $C_{14}H_{26}O_2$

302-704-6 **94133-44-5**
trisodium 1-amino-4-[[4-[[4-chloro-6-[[3(or4)-sulphonatophenyl]amino]-1,3,5-triazin-2-yl]amino]-3-sulphonatophenyl]amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{29}H_{20}ClN_7O_{11}S_3.Na$

302-705-1 **94133-45-6**
1-amino-4-((4-amino-9,10-dihydro-9,10-dioxo-1-anthryl)amino)-9,10-dihydro-9,10-dioxoanthracenesulphonic acid
$C_{28}H_{17}N_3O_7S$

302-706-7 **94133-46-7**
1,1'-methylenebis[(phenylmethyl)naphthalene-2-sulphonic] acid $C_{35}H_{28}O_6S_2$

302-707-2 **94133-47-8**
6,13-dichloro-3,10-bis[[4-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]disulphophenyl]amino]triphenodioxazine-4,11-disulphonic acid $C_{36}H_{18}Cl_6N_{12}O_{20}S_6$

302-708-8 **94133-48-9**
1-amino-4-[(4-amino-9,10-dihydro-9,10-dioxoanthracen-1-yl)amino]-9,10-dihydro-9,10-dioxoanthracenesulphonic acid, monosulpho derivative $C_{28}H_{17}N_3O_{10}S_2$

302-709-3 **94133-49-0**
6,13-dichloro-3-[[4-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]disulphophenyl]amino]-10-[[4-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]sulphophenyl]amino]triphenodioxazine-4,11-disulphonic acid $C_{36}H_{18}Cl_6N_{12}O_{17}S_5$

302-710-9 **94133-50-3**
diethylammonium octyl sulphate $C_8H_{18}O_4S.C_4H_{11}N$

302-711-4 **94133-51-4**
3,3'-(9-octadecenylimino)bis[2-hydroxypropyltrimethylammonium] dichloride $C_{30}H_{65}N_3O_2.2Cl$

302-713-5 **94133-52-5**
OS-methyl 2-methylthioperoxybutyrate $C_6H_{12}O_2S$

302-714-0 **94133-53-6**
methyl (*E*)-2-decen-4-ynoate $C_{11}H_{16}O_2$

302-715-6 **94133-54-7**
(2*E*.6*Z*)-dodeca-2,6-dienol $C_{12}H_{22}O$

302-716-1 **94133-55-8**
3-methylbutyl 2-methylheptanoate $C_{13}H_{26}O_2$

302-717-7 **94133-56-9**
2-methylpent-2-enyl isobutyrate $C_{10}H_{18}O_2$

302-718-2 **94133-57-0**
(*Z*,*E*)-deca-2,4-dienyl isobutyrate $C_{14}H_{24}O_2$

302-719-8 **94133-58-1**
oct-3-enyl propionate $C_{11}H_{20}O_2$

302-720-3 **94133-59-2**
2-phenylhex-2-enal $C_{12}H_{14}O$

302-721-9 **94133-60-5**
α-ethyl 3-carboxy-1-methyl-1*H*-pyrrole-2-acetate $C_{10}H_{13}NO_4$

302-722-4 **94133-61-6**
ethyl 2-(bromomethyl)-1,3-dioxolane-2-acetate $C_8H_{13}BrO_4$

302-724-5 **94133-62-7**
4-amino-3,5-dichloro-6-fluoro-2-pyridone $C_5H_3Cl_2FN_2O$

302-725-0 **94133-63-8**
oxalate 1,3-dichloro-α-[2-(dibutylamino)ethyl]-6-(trifluoromethyl)phenanthrene-9-methanolate $C_{26}H_{30}Cl_2F_3NO.C_2H_2O_4$

302-726-6 **94133-64-9**
2-[2-amino-4-(trifluoromethyl)phenyl]-3-(2,4-dichlorophenyl)acrylic acid $C_{16}H_{10}Cl_2F_3NO_2$

302-727-1 **94133-65-0**
methyl 1,3-dichloro-6-(trifluoromethyl)phenanthren-9-carboxylate $C_{17}H_9Cl_2F_3O_2$

302-728-7 **94133-66-1**
1,3-dichloro-9-methyl-6-(trifluoromethyl)phenanthrene $C_{16}H_9Cl_2F_3$

302-729-2 **94133-67-2**
1,3-dichloro-6-(trifluoromethyl)phenanthren-9-carbonyl chloride $C_{16}H_6Cl_3F_3O$

302-730-8 **94133-68-3**
1-[1,3-dichloro-6-(trifluoromethyl)phenanthren-9-yl]ethanone $C_{17}H_9Cl_2F_3O$

302-731-3 **94133-69-4**
1-(dibutylamino)-3-[1,3-dichloro-6-(trifluoromethyl)-9-phenanthryl]propane-1,3-diol $C_{26}H_{30}Cl_2F_3NO_2$

302-732-9 **94133-70-7**
N,*N*-dibutyl-1,3-dichloro-β-hydroxy-6-(trifluoromethyl)phenanthren-9-propanamide $C_{26}H_{28}Cl_2F_3NO_2$

302-733-4 **94133-71-8**
1-acetyl-4-[4-(2,3-dihydroxypropoxy)phenyl]piperazine $C_{15}H_{22}N_2O_4$

302-735-5 **94133-72-9**
sodium 2-[2-amino-4-(trifluoromethyl)phenyl]-3-(2,4,dichlorophenyl)acrylate $C_{16}H_{10}Cl_2F_3NO_2.Na$

302-736-0 **94133-73-0**
4-amino-3,5-dichloro-6-fluoro-2-pyridone, monopotassium salt $C_5H_3Cl_2FN_2O.K$

302-737-6 **94133-74-1**
3-[[3-(3-aminophenyl)-1,3-dioxopropyl]amino]-4-methoxybenzenesulphonic acid $C_{16}H_{16}N_2O_6S$

302-738-1 **94133-75-2**
methylammonium 2-(4-chloro-2-methylphenoxy)propionate $C_{10}H_{11}ClO_3.CH_5N$

302-739-7 **94133-76-3**
(*p*-chloro-*o*-methylphenoxy)acetic acid, compound with methylamine (1:1) $C_9H_9ClO_3.CH_5N$

302-740-2 **94133-77-4**
calcium 2-(4-chloro-2-methylphenoxy)propionate $C_{10}H_{11}ClO_3.^1/_2Ca$

302-741-8 **94133-78-5**
trisundecyl phosphite $C_{33}H_{69}O_3P$

302-742-3 **94133-79-6**
1,2-bis(isopropyl)naphthalene $C_{16}H_{20}$

302-743-9 **94133-80-9**
1,7-diisopropylnaphthalene $C_{16}H_{20}$

302-744-4 **94133-81-0**
2,3-diisopropylnaphthalene $C_{16}H_{20}$

302-746-5 **94133-82-1**
N-carboxyglycine, compound with glycine (1:1), disodiumsalt $C_3H_5NO_4.C_2H_5NO_2.2Na$

302-747-0 **94133-83-2**
trimethyl[3-[(2-methyl-1-oxoallyl)amino]propyl]ammonium hydrogen sulphate $C_{10}H_{21}N_2O.HO_4S$

302-748-6 **94133-84-3**
2-amino-2-phenylbutyrate sodium $C_{10}H_{13}NO_2.Na$

302-749-1 **94133-85-4**
4,5-dihydro-2-(1,2,3,4-tetrahydro-1-naphthyl)-1*H*-imidazolium dihydrogen phosphate $C_{13}H_{16}N_2.H_3O_4P$

302-750-7 **94133-86-5**
3,5,5-trimethylhexyl oleate $C_{27}H_{52}O_2$

302-751-2 **94133-87-6**
sodium 2,5-dichloro-4-[4-[(2-chlorophenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonate $C_{16}H_{11}Cl_2N_4O_4S.Na$

302-752-8 **94133-88-7**
3-[[4-(diethylamino)-*o*-tolyl]azo]-1,2-dimethyl-5-phenyl-1*H*-pyrazolium acetate $C_{22}H_{28}N_5.C_2H_3O_2$

302-753-3 **94133-89-8**
5-amino-3-[[4-[5-[(8-amino-1-hydroxy-3,6-disulpho-2-naphthyl)azo]-1*H*-benzimidazol-2-yl]phenyl]azo]-4-hydroxynaphthalene-2,7-disulphonic acid, sodium salt $C_{33}H_{21}N_9O_{14}S_4.xNa$

302-754-9 **94133-90-1**
sodium 3-[[3-(dimethylamino)propyl][(heptadecafluorooctyl)sulphonyl]amino]-2-hydroxypropanesulphonate $C_{16}H_{19}F_{17}N_2O_6S_2.Na$

302-755-4 **94133-91-2**
sodio[3-[[(heptadecafluorooctyl)sulphonyl](2-hydroxy-3-sulphonatopropyl)amino]propyl](2-hydroxyethyl)dimethylammonium hydroxide $C_{18}H_{24}F_{17}N_2O_7S_2.HO.Na$

302-757-5 **94133-92-3**
1-ethylhexyl 2-methylcrotonate $C_{13}H_{24}O_2$

302-758-0 **94133-93-4**
N,*N*-bis(hydroxymethyl)docosanamide $C_{24}H_{49}NO_3$

302-759-6 **94133-94-5**
diethyl sulphate, compound with *N*-[2-[(2-aminoethyl)amino]ethyl]octadecanamide $C_{22}H_{47}N_3O.xC_2H_6O_4S$

302-760-1 **94133-95-6**
3,3'-methylenebis(5-hydroxybenzenesulphonic) acid $C_{13}H_{12}O_8S_2$

302-761-7 **94133-96-7**
lactic acid, compound with ethylenediamine $C_3H_6O_3.xC_2H_8N_2$

302-762-2 **94133-97-8**
5,8,11-trioxapentadeca-1,15-diyl diacetate $C_{16}H_{30}O_7$

302-763-8 **94133-98-9**
1-(3-chloroallyl)-3,5,7-triaza-1-azoniatricyclo[3.3.1.13,7]decane chloride $C_9H_{16}ClN_4.Cl$

302-764-3 **94133-99-0**
tris[11β,17-dihydroxypregn-4-ene-3,20-dione] 21,21',21''-phosphate $C_{63}H_{87}O_{16}P$

302-765-9 94134-00-6
potassium 6-[methyl(phenylsulphonyl)amino]hexanoate $C_{13}H_{19}NO_4S.K$

302-766-4 94134-01-7
N,N-bis(carboxymethyl)glycine, compound with 2-aminoethanol (1:3) $C_6H_9NO_6.3C_2H_7NO$

302-768-5 94134-02-8
1-cyano-2,3-dimethylisourea $C_4H_7N_3O$

302-769-0 94134-03-9
(*Z*)-oct-3-en-1-yl propionate $C_{11}H_{20}O_2$

302-770-6 94134-04-0
methyl 2-[(3,7-dimethyloctylidene)amino]benzoate $C_{18}H_{27}NO_2$

302-771-1 94134-05-1
1-acetyl-2-[2-(3,5-dichloro-2-methoxyphenoxy)ethyl]pyrrolidine $C_{15}H_{19}Cl_2NO_3$

302-772-7 94134-06-2
4-acetamido-5-(ethylsulphonyl)-2-methoxybenzoic acid $C_{12}H_{15}NO_6S$

302-773-2 94134-07-3
methyl 5-sulpho-*o*-anisate $C_9H_{10}O_6S$

302-774-8 94134-08-4
5-mesyl-*o*-anisic acid, anhydride with ethyl hydrogen carbonate $C_{12}H_{14}O_7S$

302-775-3 94134-09-5
2,3-dimethoxy-5-(*N*-methylsulphamoyl)benzoic acid, anhydride with ethyl hydrogen carbonate $C_{13}H_{17}NO_8S$

302-776-9 94134-10-8
1,1'-(decane-1,10-diyl)bis(imidazoline-2,4-dione) $C_{16}H_{26}N_4O_4$

302-777-4 94134-11-9
1,1'-(dodecane-1,12-diyl)bisimidazolidine-2,4-dione $C_{18}H_{30}N_4O_4$

302-779-5 94134-12-0
1,1'-(hexane-1,6-diyl)bisimidazolidine-2,4-dione $C_{12}H_{18}N_4O_4$

302-780-0 94134-13-1
1,1'-(octane-1,8-diyl)bisimidazolidine-2,4-dione $C_{14}H_{22}N_4O_4$

302-781-6 94134-14-2
1,1'-(butane-1,4-diyl)bisimidazolidine-2,4-dione $C_{10}H_{14}N_4O_4$

302-782-1 94134-15-3
bis(2-aminoethyl) ethyl phosphate $C_6H_{17}N_2O_4P$

302-783-7 94134-16-4
bis(2-aminoethyl) butyl phosphate $C_8H_{21}N_2O_4P$

302-784-2 94134-17-5
1-[3-(diethylamino)propyl]biguanide monohydrochloride $C_9H_{22}N_6.ClH$

302-785-8 94134-18-6
2-methoxy-6-propylnaphthalene $C_{14}H_{16}O$

302-786-3 94134-19-7
1,1-dimethylbiguanide citrate $C_6H_8O_7.C_4H_{11}N_5$

302-787-9 94134-20-0
4-oxovaleric acid, compound with [*R*-(*R**,*S**)]-*α*-[1-(methylamino)ethyl]benzenemethanol (1:1) $C_{10}H_{15}NO.C_5H_8O_3$

302-788-4 94134-21-1
hexadecyldimethyl[3-(triethoxysilyl)propyl]ammonium chloride $C_{27}H_{60}NO_3Si.Cl$

302-790-5 94134-22-2
dimethyl[2-[(2-methyl-1-oxoallyl)oxy]ethyl][3-(triethoxysilyl)propyl]ammonium chloride $C_{17}H_{36}NO_5Si.Cl$

302-791-0 94134-23-3
2,4-di(allyloxy)-6-(tetradecyloxy)-1,3,5-triazine $C_{23}H_{39}N_3O_3$

302-792-6 94134-24-4
(2,3-dihydroxypropyl)(2-hydroxyoctyl)dimethylammonium toluene-*p*-sulphonate $C_{13}H_{30}NO_3.C_7H_7O_3S$

302-793-1 94134-25-5
3,3-dimethylbicyclo[2.2.1]hept-2-yl acetate $C_{13}H_{22}O_2$

302-794-7 94134-26-6
2-aminooxazol-5(4*H*)-one $C_3H_4N_2O_2$

302-795-2 94134-27-7
2,2'-[methylenebis[4-[1-methyl-1-[4-(oxiranylmethoxy)phenyl]ethyl]-2,1-phenylene]bis(oxymethylene)]bisoxirane $C_{43}H_{48}O_8$

302-796-8 94134-28-8
[[(2-methyltetradecyl)oxy]methyl]oxirane $C_{18}H_{36}O_2$

302-797-3 94134-29-9
bis[2-hydroxy-3-[4-(oxiranylmethoxy)butoxy]propyl] azelate $C_{29}H_{52}O_{12}$

302-798-9 94134-30-2
2-[[[4-[[(4,6-dimethyl-2-pyrimidinyl)amino]sulphonyl]phenyl]amino]carbonyl]benzoic acid $C_{20}H_{18}N_4O_5S$

302-799-4 94134-31-3
3,5,5-trimethylhexyl nitrite $C_9H_{19}NO_2$

302-800-8 94134-32-4
butyl 4-(1,1-dimethylethyl)benzoate $C_{15}H_{22}O_2$

302-801-3 94134-34-6
Methanaminium, *N*-[4-[bis[4-(dimethylamino)phenyl]methylene]-2,5-cyclohexadien-1-ylidene]-*N*-methyl-, molybdatetungstatephosphate $C_{25}H_{30}N_3.xW_{99}$

302-802-9 94134-35-7
3-(*o*-chlorobenzyl)-4,5-dimethylthiazolium chloride $C_{12}H_{13}ClNS.Cl$

302-803-4 94134-36-8
2-ethoxy-5-(4,5-dihydro-3-heptadecyl-5-oxo-1*H*-pyrazol-1-yl)benzenesulphonic acid $C_{28}H_{46}N_2O_5S$

302-805-5 94134-37-9
sodium 4-methoxy-3-[[3-(3-nitrophenyl)-1,3-dioxopropyl]amino]benzenesulphonate $C_{16}H_{14}N_2O_8S.Na$

302-806-0 94134-38-0
1-[1,5-dimethyl-1-vinylhex-4-en-1-yl)oxy]-3-phenylpropane-1,2-diol $C_{19}H_{28}O_3$

302-807-6 94134-39-1
1-[(3,7-dimethyl-2,6-octadienyl)oxy]-3-phenylpropane-1,2-diol $C_{19}H_{28}O_3$

302-808-1 94134-40-4
trihydrogen tris[2-methylpentane-2,4-diolato(2-)-*O,O'*]aluminate(3-) $C_{18}H_{36}AlO_6.3H$

302-809-7 94134-41-5
1-methyl-2-[(2-methyl-4-oxo-4*H*-pyran-3-yl)oxy]-2-oxoethyl lactate $C_{12}H_{14}O_7$

302-810-2 94134-42-6
1-[bis(2-phenylethoxy)methyl]-4-methoxybenzene $C_{24}H_{26}O_3$

302-811-8 94134-43-7
2,2'-[heptylidenebis(thiomethylene)]bisfuran $C_{17}H_{24}O_2S_2$

302-812-3 94134-44-8
bis(3,7-dimethyloctyl) oxalate $C_{22}H_{42}O_4$

302-813-9 94134-45-9
2-(1,1-dimethylethyl)cyclohexyl methacrylate $C_{14}H_{24}O_2$

302-814-4 94134-46-0
4-isopropylcyclohexyl methacrylate $C_{13}H_{22}O_2$

302-816-5 94134-47-1
ethyl 2-phenylethyl oxalate $C_{12}H_{14}O_4$

302-817-0 94134-48-2
methyl 3-(chlorocarbonyl)thiazolidine-4-carboxylate $C_6H_8ClNO_3S$

302-818-6 94134-49-3
2-hydroxyhexyl dihydrogen phosphate $C_6H_{15}O_5P$

302-819-1 94134-50-6
7-anilino-3-[[4-[(2,4-dimethyl-6-sulphophenyl)azo]-2-methoxy-5-methylphenyl]azo]-4-hydroxynaphthalene-2-sulphonic acid, compound with 2,2'-iminodiethanol (1:2) $C_{32}H_{29}N_5O_8S_2.2C_4H_{11}NO_2$

302-820-7 94134-51-7
tetrasodium 3-[[4-[[8-[[1-[(anilino)carbonyl]-2-oxopropyl]azo]-1-hydroxy-3,6-disulphonato-2-naphthyl]azo]naphthyl]azo]naphthalene-1,5-disulphonate $C_{40}H_{29}N_7O_{15}S_4.4Na$

302-821-2 94134-52-8
tetrapotassium 4,4'-bis[(4-hydroxyphenyl)azo]stilbene-2,2'-disulphonate $C_{26}H_{20}N_4O_6S_2.4K$

302-822-8 94134-53-9
4,5,7-triacetoxy-2-[3,4-bis(acetoxy)phenyl]-4*H*-1-benzopyran-3-yl-6-*O*-(2,3,4-tri-*O*-acetyl-6-deoxy-*α*-L-mannopyranosyl)-*β*-D-glucopyranoside triacetate $C_{49}H_{54}O_{27}$

302-823-3 94134-54-0
(5-chloro-2-hydroxy-4-methylphenyl) (4-chlorophenyl) ketone $C_{14}H_{10}Cl_2O_2$

302-824-9 94134-55-1
bis[(±)-*p*-*β*-dihydroxyphenethylammonium] [*R*-(*R**,*R**)]-tartrate $C_8H_{11}NO_2.{}^1/_2C_4H_6O_6$

302-825-4 94134-56-2
5,5-dibutyl-3,3,7,7-tetramethoxy-2,4,6,8-tetraoxa-3,7-disila-5-stannanonane $C_{14}H_{36}O_8Si_2Sn$

302-827-5 **94134-57-3**
dicyclohexylammonium [2*S*-(2α,5α,6α)]-6-bromo-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate $C_{12}H_{23}N.C_8H_{10}BrNO_3S$

302-828-0 **94134-58-4**
morpholinium [2*S*-(2α,5α,6β)]-6-bromo-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate $C_8H_{10}BrNO_3S.C_4H_9NO$

302-829-6 **94134-59-5**
(4*S*-*trans*)-2-ethyl-2-methyl-1,3-dioxolane-4,5-dimethanol $C_8H_{16}O_4$

302-830-1 **94134-60-8**
(3α,16α)-eburnamenin-14(15*H*)-one phosphate (1:1) $C_{19}H_{22}N_2O.H_3O_4P$

302-831-7 **94134-61-9**
formic acid, compound with *N*-[3-[(3-aminopropyl)amino]propyl]stearamide (1:1) $C_{24}H_{51}N_3O.CH_2O_2$

302-832-2 **94134-62-0**
2-[4-(hydroxyamino)phenyl]-1-octadecyl-1*H*-benzimidazole-5-sulphonic acid $C_{31}H_{47}N_3O_4S$

302-833-8 **94134-63-1**
N-(2-chloro-4,5-dimethoxyphenyl)-3-[*p*-(hexadecyloxy)phenyl]-3-oxopropionamide $C_{33}H_{48}ClNO_5$

302-834-3 **94134-64-2**
N-(2-chloro-4,5-dimethoxyphenyl)-α-[4-(hexadecyloxy)benzoyl]-1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxo-7*H*-purine-7-acetamide $C_{40}H_{54}ClN_5O_7$

302-835-9 **94134-65-3**
sodium 5-acetyl-2-(hexadecyloxy)benzenesulphonate $C_{24}H_{40}O_5S.Na$

302-836-4 **94134-66-4**
2-allyloctahydro-7-methyl-1,4-methanonaphthalen-6(2*H*)-one $C_{15}H_{22}O$

302-838-5 **94134-67-5**
morpholinium [2*S*-(2α,5α,6α)]-6-bromo-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylate $C_8H_{10}BrNO_3S.C_4H_9NO$

302-839-0 **94134-70-0**
sodium 3-[[[ethyl[(ethylamino)thioxomethyl]amino]thioxomethyl]thio]propanesulphonate $C_9H_{18}N_2O_3S_4.Na$

302-840-6 **94134-71-1**
2-[[[2-[[2-[(1-oxooctadecyl)amino]ethyl]amino]ethyl]amino]carbonyl]benzoic acid $C_{30}H_{51}N_3O_4$

302-841-1 **94134-72-2**
4-[bis[2-[(1-oxooctadecyl)amino]ethyl]amino]-4-oxoisocrotonic acid $C_{44}H_{83}N_3O_5$

302-842-7 **94134-73-3**
4-oxo-4-[[2-[[2-[(1-oxooctadecyl)amino]ethyl]amino]ethyl]amino]isocrotonic acid $C_{26}H_{49}N_3O_4$

302-843-2 **94134-74-4**
disodium *N*,*N*'-ethylenebis[*N*-[3-[bis(2-hydroxyethyl)amino]-2-hydroxypropyl]aminoacetate $C_{20}H_{42}N_4O_{10}.2Na$

302-844-8 **94134-75-5**
salicylic acid, compound with 3-(2,5-dimethyl-1-pyrrolidinyl)propyl salicylate (1:1) $C_{15}H_{23}NO_3.C_7H_6O_3$

302-845-3 **94134-76-6**
3-heptylidenepentane-2,4-dione $C_{12}H_{20}O_2$

302-846-9 **94134-77-7**
1-methyl-3-(2,6,6-trimethyl-1-cyclohexen-1-yl)allyl phenylacetate $C_{21}H_{28}O_2$

302-847-4 **94134-78-8**
4-(diphenoxymethyl)-2-methoxyphenol $C_{20}H_{18}O_4$

302-849-5 **94134-79-9**
1,1'-[(3,7-dimethylocta-2,6-dienylidene)bis(oxy)]dipropan-2-ol $C_{16}H_{32}O_4$

302-850-0 **94134-80-2**
2-(3,5-dimethylphenyl)ethyl isobutyrate $C_{14}H_{20}O_2$

302-851-6 **94134-81-3**
1,1-bis[2-(carbamoylamino)ethyl]-3-octadecylurea $C_{25}H_{52}N_6O_3$

302-852-1 **94134-82-4**
3-(2-hydroxyethyl)-6,10,13-trioxa-3-azahexadecane-1,8,15,16-tetrol $C_{14}H_{31}NO_8$

302-853-7 **94134-83-5**
11-methyldodecyl laurate $C_{25}H_{50}O_2$

302-854-2 **94134-84-6**
disodium 4-(11-methyldodecyl) 2-sulphonatosuccinate $C_{27}H_{52}O_7S.2Na$

302-855-8 **94134-85-7**
bis(benzoato-*O*)bis(octadecanoato-*O*)-μ-oxodialuminium $C_{50}H_{90}Al_2O_9$

302-856-3 **94134-86-8**
5-butyl-*o*-cresol $C_{11}H_{16}O$

302-857-9 **94134-87-9**
sodium 1,4-bis(11-methyldodecyl) sulphonatosuccinate $C_{30}H_{58}O_7S.Na$

302-858-4 **94134-88-0**
2-methyl-6-methyleneoct-7-en-2-yl propionate $C_{13}H_{22}O_2$

302-860-5 **94134-89-1**
(*Z*)-*N*,*N*-dioctadecyl-9-octadecenamide $C_{54}H_{107}NO$

302-861-0 **94134-90-4**
N-(2,5-dichloropentyl)-3,4-dihydro-8-(*N*-methylsulphamoyl)-2*H*-1,5-benzodioxepin-6-carboxamide $C_{16}H_{22}Cl_2N_2O_5S$

302-862-6 **94134-91-5**
N-(2,5-dichloropentyl)-2,3-dihydro-7-(*N*-methylsulphamoyl)-1,4-benzodioxin-5-carboxamide $C_{15}H_{20}Cl_2N_2O_5S$

302-863-1 **94134-92-6**
N-[[1-(cyclohex-1-en-1-ylmethyl)-2-pyrrolidinyl]methyl]-2,3-dihydro-7-(*N*-methylsulphamoyl)-1,4-benzodioxin-5-carboxamide $C_{22}H_{31}N_3O_5S$

302-864-7 **94134-93-7**
[4-(1-methylethyl)phenyl]methyl salicylate $C_{17}H_{18}O_3$

302-865-2 **94134-95-9**
(17β)-17-[[[4-(butoxycarbonyl)cyclohexyl]carbonyl]oxy]androst-4-en-3-one $C_{31}H_{46}O_5$

302-866-8 **94134-96-0**
11β,17-dihydroxy-21,21-diiodo-6α-methylpregna-1,4-diene-3,20-dione $C_{22}H_{28}I_2O_4$

302-867-3 **94134-97-1**
disodium 1,1'-(2-methyl-1,4-naphthylene) bis[2-sulphonatobenzoate] $C_{25}H_{18}O_{10}S_2.2Na$

302-868-9 **94135-01-0**
Caerulein, 10-L-phenylalanine-, compd. with *N*-ethylethanamine (1:1) $C_{58}H_{72}N_{12}O_{22}S_2.C_4H_{11}N$

302-869-4 **94135-02-1**
Caerulein, 4-desulfo-10-L-phenylalanine- $C_{58}H_{72}N_{12}O_{19}S$

302-871-5 **94135-03-2**
Caerulein, 4-desulfo-10-L-phenylalanine-, 10-methyl ester $C_{59}H_{74}N_{12}O_{19}S$

302-872-0 **94135-04-3**
sodium 2-[4-(1,3-dihydro-1-oxo-2*H*-isoindol-2-ylthio)phenyl]butyrate $C_{18}H_{17}NO_3.Na$

302-873-6 **94135-05-4**
[3a*R*-[3a*c*,4α(*S**),5β,6a*c*]]-4-[2-bromo-5-cyclohexyl-5-oxo-3-[(trimethylsilyl)oxy]-1-pentenyl]hexahydro-2*H*-cyclopenta[*b*]-5-furyl benzoate $C_{28}H_{39}BrO_5Si$

302-874-1 **94135-06-5**
4,17-dihydroxypregn-4-ene-3,20-dione 4-acetate 17-hexanoate $C_{29}H_{42}O_6$

302-875-7 **94135-07-6**
4-methylpentyl 2-methylcrotonate $C_{11}H_{20}O_2$

302-876-2 **94135-08-7**
4-(3-oxobutyl)phenyl benzoate $C_{17}H_{16}O_3$

302-877-8 **94135-09-8**
3,3'-(3,7-dimethylocta-2,6-dienylidene)bis(1*H*-indole) $C_{26}H_{28}N_2$

302-878-3 **94135-10-1**
pentyl 4-methylsalicylate $C_{13}H_{18}O_3$

302-879-9 **94135-11-2**
2-hexyl-3-(2-oxopropyl)cyclopentan-1-one $C_{14}H_{24}O_2$

302-880-4 **94135-12-3**
disodium 2,2'-[1,2-ethanediylbis(iminocarbonyl)]bisbenzoate $C_{18}H_{16}N_2O_6.2Na$

302-882-5 **94135-13-4**
tris(*m*-hydroxyphenyl) phosphate $C_{18}H_{15}O_7P$

302-883-0 **94135-14-5**
2,2'-(1-methylethylidene)bis(cyclohexan-1-ol) $C_{15}H_{28}O_2$

302-884-6 **94135-15-6**
calcium 2,4-dioxovalerate $C_5H_6O_4.{}^1/_2Ca$

302-885-1 **94135-16-7**
2-heptadecyl-4,5-dihydro-1-(2-hydroxyethyl)-1-[2-[(1-oxooctadecyl)amino]ethyl]1*H*-imidazolium chloride $C_{42}H_{84}N_3O_2.Cl$

302-886-7 **94135-17-8**
6-(dioctadecylamino)-6-oxohexanoic acid $C_{42}H_{83}NO_3$

302-887-2 **94135-18-9**
L-aspartic acid, compound with (17*R*,21*α*)-ajmalan-17,21-diol (1:1) $C_{20}H_{25}N_2O_2.C_4H_7NO_4$

302-888-8 **94135-19-0**
2,6-dimethylbenzene-1,3,5-triamine $C_8H_{13}N_3$

302-889-3 **94135-20-3**
2,6-dimethylbenzene-1,3,5-triamine hydrochloride $C_8H_{13}N_3.xClH$

302-890-9 **94135-21-4**
2,6-dimethylbenzene-1,3,5-triamine sulphate $C_8H_{13}N_3.xH_2O_4S$

302-891-4 **94135-22-5**
4-(acetylamino)-5-bromo-*N*-[2-(diethylamino)ethyl]-2-methoxybenzamide $C_{16}H_{24}BrN_3O_3$

302-893-5 **94135-23-6**
malic acid, compound with (*E*)-3-[2-(1,4,5,6-tetrahydro-1-methylpyrimidin-2-yl)vinyl]phenol (1:1) $C_{13}H_{16}N_2O.C_4H_6O_5$

302-894-0 **94135-25-8**
L-lysine dihydrochloride, compound with (±)-(3-carboxylato-2-hydroxypropyl)trimethylammonium (1:1) $C_7H_{13}NO_3.C_6H_{14}N_2O_2.2ClH$

302-895-6 **94135-26-9**
3-[2-[2-(*p*-chlorophenoxy)-2-methylpropionyloxy]ethoxycarbonyl]pyridinium hydrogen sulphate $C_{18}H_{18}ClNO_5.H_2O_4S$

302-896-1 **94135-27-0**
11*β*,21-dihydroxy-16*β*,17-(isopropylidenedioxy)pregna-1,4-diene-3,20-dione 21-pivalate $C_{29}H_{40}O_7$

302-897-7 **94135-28-1**
Pregna-1,4-diene-3,20-dione, 21-(3-carboxy-1-oxopropoxy)-11-hydroxy-16,17-[(1-methylethylidene)bis(oxy)]-, monosodium salt, (11β,16β)- $C_{28}H_{36}O_9.Na$

302-898-2 **94135-29-2**
Pregna-1,4-diene-3,20-dione, 11-hydroxy-16,17-[(1-methylethylidene)bis(oxy)]-21-(phosphonooxy)-, disodium salt, (11β,16β)- $C_{24}H_{33}O_9P.2Na$

302-899-8 **94135-30-5**
Pregna-1,4-diene-3,20-dione, 21-(3-carboxy-1-oxopropoxy)-9-fluoro-11-hydroxy-16,17-[(1-methylethylidene)bis(oxy)]-, monosodium salt, (11β,16β)- $C_{28}H_{35}FO_9.Na$

302-900-1 **94135-31-6**
9-fluoro-11*β*,17,21-trihydroxy-16*β*-methylpregna-1,4-diene-3,20-dione 21-isonicotinate $C_{28}H_{32}FNO_6$

302-901-7 **94135-32-7**
2,5-dihydroxybenzoic acid, compound with 1,2-dihydro-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-one (1:1) $C_{11}H_{12}N_2O.C_7H_6O_4$

302-902-2 **94135-33-8**
2-(2,6-octadienylthio)ethanol $C_{10}H_{18}OS$

302-903-8 **94135-34-9**
5-oxo-DL-prolinohydrazide $C_5H_9N_3O_2$

302-904-3 **94135-35-0**
cesium 5-oxo-DL-prolinate $C_5H_7NO_3.Cs$

302-905-9 **94135-36-1**
11*β*,17,21-trihydroxy-6*α*-methylpregna-1,4-diene-3,20-dione 21-acetylsalicylate $C_{31}H_{36}O_8$

302-906-4 **94135-37-2**
Pregna-1,4-diene-3,20-dione, 21-(3-carboxy-1-oxopropoxy)-9-fluoro-11,16,17-trihydroxy-, monosodium salt, (11β,16α)- $C_{25}H_{31}FO_9.Na$

302-908-5 **94135-38-3**
6*α*,9-difluoro-5',16*β*-dihydro-11*β*,21-dihydroxypregna-1,4-dieno[17,16-*c*]pyrazole-3,20-dione 21-valerate $C_{27}H_{34}F_2N_2O_5$

302-909-0 **94135-39-4**
Pregna-1,4-diene-3,20-dione, 9-chloro-11,17-dihydroxy-16-methyl-21-(phosphonooxy)-, disodium salt, (11β,16β)- $C_{22}H_{30}ClO_8P.2Na$

302-910-6 **94135-40-7**
Pregna-1,4-diene-3,20-dione, 9-fluoro-11,17-dihydroxy-16-methyl-21-[(3-sulfobenzoyl)oxy]-, monosodium salt, (11β,16β)- $C_{29}H_{33}FO_9S.Na$

302-911-1 **94135-41-8**
p-(octadecyl)toluene $C_{25}H_{44}$

302-912-7 **94135-42-9**
o-(octadecyl)toluene $C_{25}H_{44}$

302-913-2 **94135-43-0**
Sulfamic acid, cyclohexyl-, compd. with [4*S*-(4α,4aα,5aα,6β,12aα)]-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthacenecarboxamide (1:1) $C_{22}H_{24}N_2O_8.C_6H_{13}NO_3S$

302-914-8 **94135-45-2**
disodium hydrogen (*R*)-12-(sulphonatooxy)-*N*-[2-(sulphonatooxy)ethyl]oleamidate $C_{20}H_{39}NO_9S_2.2Na$

302-915-3 **94135-46-3**
butyl 3-hydroxy-3,4-dimethyl-5-(2,6,6-trimethyl-2-cyclohexen-1-yl)pent-4-en-1-oate $C_{20}H_{34}O_3$

302-916-9 **94135-47-4**
ethyl 2,3,4,9-tetrahydro-1*H*-pyrido[3,4-*b*]indole-1-acetate $C_{15}H_{18}N_2O_2$

302-917-4 **94135-49-6**
[3*R*-(3*α*,3a*β*,7*β*,8a*α*)]-1-(2,3,4,7,8,8a-hexahydro-3,8,8-trimethyl-1*H*-3a,7-methanoazulen-6-yl)acetone $C_{17}H_{26}O$

302-919-5 **94135-50-9**
3-(1,5-dimethylhexyl)tetrahydro-2*H*-pyran-2-one $C_{13}H_{24}O_2$

302-920-0 **94135-51-0**
5-(2,6-dimethylheptyl)dihydrofuran-2(3*H*)-one $C_{13}H_{24}O_2$

302-921-6 **94135-52-1**
dihydrogen [4-[[4-(dimethylamino)-3-sulphonatophenyl][2-ethoxy-4-(2-sulphonato-*p*-toluidino)phenyl]methylene]-2-sulphonatocyclohexa-2,5-dien-1-ylidene]dimethylammonium, disodium salt $C_{32}H_{35}N_3O_{10}S_3.2Na$

302-922-1 **94135-53-2**
calcium salicylate, compound with 3,7-dihydro-3,7-dimethyl-1*H*-purine-2,6-dione $C_7H_8N_4O_2.C_7H_6O_3.Ca$

302-923-7 **94135-54-3**
N,*N*'-ethylenebis[*N*-(carboxymethyl)glycine], compound with 2-aminoethanol, 2,2'-iminodiethanol and 2,2',2''-nitrilotriethanol $C_{10}H_{16}N_2O_8.xC_6H_{15}NO_3.xC_4H_{11}NO_2.xC_2H_7NO$

302-924-2 **94135-55-4**
oxiranylmethyl octadecylcarbamate $C_{22}H_{43}NO_3$

302-925-8 **94135-56-5**
10,10-dihydroxy-3,6-bis[2-(phosphonooxy)ethyl]-9-oxa-3,6-diaza-10-phosphadecyl dihydrogen phosphate 10-oxide, sodium salt $C_{10}H_{28}N_2O_{16}P_4.xNa$

302-926-3 **94135-57-6**
3-(*p*-cumenyl)-2-octylpropionaldehyde $C_{20}H_{32}O$

302-927-9 **94135-58-7**
1-[5-fluoro-2-(oxiranylmethoxy)phenyl]butan-1-one $C_{13}H_{15}FO_3$

302-928-4 **94135-59-8**
5-chloro-3-methoxy-1*H*-pyridin-2-one $C_6H_6ClNO_2$

302-930-5 **94135-60-1**
sodium icos-9-enoate $C_{20}H_{38}O_2.Na$

302-931-0 **94135-61-2**
potassium icos-9-enoate $C_{20}H_{38}O_2.K$

302-932-6 **94135-62-3**
3-ammoniopropyl(dimethyl)ammonium hydrogen phosphate $C_5H_{14}N_2.xH_3O_4P$

302-933-1 **94135-63-4**
adipic acid, compound with *N*-(2-aminoethyl)-*N*'-[2-[(2-aminoethyl)amino]ethyl]ethane-1,2-diamine $C_8H_{23}N_5.xC_6H_{10}O_4$

302-934-7 **94135-64-5**
p-*tert*-butylbenzoic acid, compound with morpholine (1:1) $C_{11}H_{14}O_2.C_4H_9NO$

302-935-2 **94135-65-6**
dodecanedioic acid, compound with *N*-(2-aminoethyl)-*N*'-[2-[(2-aminoethyl)amino]ethyl]ethane-1,2-diamine and 2,2',2''-nitrilotriethanol $C_{12}H_{22}O_4.xC_8H_{23}N_5.xC_6H_{15}NO_3$

302-936-8 **94135-66-7**
dodecanedioic acid, sodium salt, compound with *N*-(2-aminoethyl)-*N*'-[2-[(2-aminoethyl)amino]ethyl]ethylenediamine $C_{12}H_{22}O_4.xC_8H_{23}N_5.xNa$

302-937-3 **94135-67-8**
1-[2-oxo-2-(1-pyrrolidinyl)ethyl]-4-[1-oxo-3-(3,4,5-trimethoxyphenyl)allyl]piperazinium chloride $C_{22}H_{31}N_3O_5.ClH$

302-938-9 **94135-68-9**
1-[[(5-nitro-2-furyl)methylene]amino]imidazolidine-2,4-dione, compound with morpholine (1:1) $C_8H_6N_4O_5.C_4H_9NO$

302-939-4 **94135-69-0**
ethyl 4-(hydroxymethyl)-2,6-dimethoxyphenyl carbonate $C_{12}H_{16}O_6$

302-941-5 **94135-70-3**
6-bromo-2-[4-[ethyl(2-hydroxyethyl)amino]phenyl]-1-methylbenz[*cd*]indolium lactate $C_{22}H_{22}BrN_2O.C_3H_5O_3$

302-942-0 **94135-71-4**
ethyl *N*-(*N*-formyl-3-phenyl-L-alanyl)-3-phenyl-L-alaninate $C_{21}H_{24}N_2O_4$

302-943-6 **94135-72-5**
1-methyl-1-(4-methylcyclohex-2-enyl)ethyl isobutyrate $C_{14}H_{24}O_2$

302-944-1 **94135-73-6**
2-thienylethyl acetate $C_8H_{10}O_2S$

302-945-7 **94135-74-7**
2-(2-thienyl)ethyl 2-methylbutyrate $C_{11}H_{16}O_2S$

302-946-2 **94135-75-8**
hex-3-enyl (*Z*)-cinnamate $C_{15}H_{18}O_2$

302-947-8 **94135-76-9**
1,5-dimethyl-3-[(2-methyl-1*H*-indol-3-yl)azo]-2-phenyl-1*H*-pyrazolium acetate $C_{20}H_{20}N_5.C_2H_3O_2$

302-948-3 **94135-77-0**
3-[(1,2-dimethyl-1*H*-indol-3-yl)azo]-1,5-dimethyl-2-phenyl-1*H*-pyrazolium acetate $C_{21}H_{22}N_5.C_2H_3O_2$

302-949-9 **94135-79-2**
o-[(3-hydroxy[1,1'-biphenyl]-4-yl)carbonyl]benzoic acid, compound with 1-[2-(4-chlorobenzhydryloxy)ethyl]piperidine (1:1) $C_{20}H_{24}ClNO.C_{20}H_{14}O_4$

302-950-4 **94135-80-5**
N-(2-aminoethyl)octadec-9-enamide monoacetate $C_{20}H_{40}N_2O.C_2H_4O_2$

302-952-5 **94135-81-6**
N-(2-aminoethyl)stearamide monoacetate $C_{20}H_{42}N_2O.C_2H_4O_2$

302-953-0 **94135-82-7**
DL-serine dihydrogen phosphate, compound with 5-hydroxy-6-methylpyridine-3,4-dimethanol (1:1) $C_8H_{11}NO_3.C_3H_8NO_6P$

302-954-6 **94135-83-8**
1-decyl 2-[[1-(2-chloro-5-sulphophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]benzoate $C_{27}H_{33}ClN_4O_6S$

302-955-1 **94135-84-9**
tetrasodium 4-[[4-[[4-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-2,5-dimethylphenyl]azo]-6-sulphonato-1-naphthyl]azo]naphthalene-1,3,6-trisulphonate $C_{31}H_{22}Cl_2N_8O_{12}S_4.4Na$

302-956-7 **94135-85-0**
tetrasodium 4-hydroxy-5-[[4-[[[[5-hydroxy-6-[(2-methoxy-5-sulphonatophenyl)azo]-7-sulphonato-2-naphthyl]amino]carbonyl]amino]-5-methoxy-*o*-tolyl]azo]naphthalene-2,7-disulphonate $C_{36}H_{30}N_6O_{17}S_4.4Na$

302-957-2 **94135-86-1**
trisodium 5-[[2,4-dihydroxy-5-[[4-[(4-nitro-2-sulphonatophenyl)amino]phenyl]azo]phenyl]azo]-4-hydroxy-3-[(4-methoxyphenyl)azo]naphthalene-2,7-disulphonate $C_{35}H_{26}N_8O_{15}S_3.3Na$

302-958-8 **94135-87-2**
[[2-(hydroxyphenyl)-1-methyl]ethyl]ammonium [*R*-(*R**,*R**)]-tartrate $C_9H_{13}NO.C_4H_6O_6$

302-959-3 **94135-88-3**
disodium [[[4-[(sulphonatomethyl)amino]phenyl]sulphonyl]amino]methanesulphonate $C_8H_{12}N_2O_8S_3.2Na$

302-960-9 **94135-89-4**
4-hydroxy-3-(3-oxo-1-phenylbutyl)-2*H*-1-benzopyran-2-one, compound with 2-(diethylamino)ethanol (1:1) $C_{19}H_{16}O_4.C_6H_{15}NO$

302-961-4 **94135-90-7**
1-(3-bromopropyl)-2,5-dimethylpyrrolidinium bromide $C_9H_{18}BrN.BrH$

302-963-5 **94135-91-8**
1-(*p*-fluorophenyl)piperazinium acetate $C_{10}H_{13}FN_2.C_2H_4O_2$

302-964-0 **94135-92-9**
3-[*p*-(hexyloxy)phenyl]propionic anhydride $C_{30}H_{42}O_5$

302-965-6 **94135-93-0**
1-ethoxyhex-3-ene $C_8H_{16}O$

302-966-1 **94135-94-1**
allyl oct-2-enoate $C_{11}H_{18}O_2$

302-967-7 **94135-95-2**
(3-methyl-2-furyl)methyl valerate $C_{11}H_{16}O_3$

302-968-2 **94135-96-3**
5,5-dimethyl-3-decen-2-one $C_{12}H_{22}O$

302-969-8 **94135-97-4**
α-ethyl-β,β,4-trimethylcyclohex-3-ene-1-ethanol $C_{13}H_{24}O$

302-970-3 **94135-98-5**
1,3-benzodioxole-4-butanoic acid $C_{11}H_{12}O_4$

302-971-9 **94135-99-6**
N-[4-(aminomethyl)phenyl]benzenesulphonamide monohydrochloride $C_{13}H_{14}N_2O_2S.ClH$

302-972-4 **94136-00-2**
4-[(1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-yl)methyl]-*N*-phenylbenzenesulphonamide $C_{21}H_{16}N_2O_4S$

302-974-5 **94136-01-3**
5-(2-bromoethyl)quinolin-8-ol $C_{11}H_{10}BrNO$

302-975-0 **94136-02-4**
4,5-dichloro-*N*-ethylbenzene-1,4-diamine hydrochloride $C_8H_{10}Cl_2N_2.ClH$

302-976-6 **94136-03-5**
4-[2-[4-(diethylamino)phenyl]vinyl]benzaldehyde 1-naphthylphenylhydrazone $C_{35}H_{33}N_3$

302-977-1 **94136-04-6**
4-[2-[4-(diethylamino)phenyl]vinyl] 2-naphthylphenylhydrazone $C_{35}H_{33}N_3$

302-978-7 **94136-05-7**
2,5-dibutoxy-4'-methoxy[1,1'-biphenyl]-4-diazonium chloride $C_{21}H_{27}N_2O_3.Cl$

302-979-2 **94136-06-8**
1,1'-(iminodiethane-2,1-diyl)bisimidazolidine-2,4-dione $C_{10}H_{15}N_5O_4$

302-980-8 **94136-08-0**
[3-[(2-hydroxynaphthyl)azo]phenyl]dimethylammonium methyl sulphate $C_{18}H_{17}N_3O.CH_4O_4S$

302-981-3 **94138-66-6**
α-(isopropyl)-γ,γ-dimethylcyclohexanepropanol $C_{14}H_{28}O$

302-982-9 **94138-67-7**
(*R*)-*N*-[2-(12-hydroxyelaidoyl)amino]ethyl]-*N*,*N*,*N'*,*N'*,*N'*-pentamethyl-*N*,*N'*-propane-1,3-diyldiammonium dichloride $C_{28}H_{59}N_3O_2.2Cl$

302-983-4 **94138-68-8**
2-[4-(3-benzofuryl)phenyl]-5-naphtho[2,1-*b*]furan-2-yl-1,3,4-oxadiazole $C_{28}H_{16}N_2O_3$

302-985-5 **94138-69-9**
2-[4-(2-benzofuryl)phenyl]-5-naphtho[2,3-*b*]furan-2-yl-1,3,4-oxadiazole $C_{28}H_{16}N_2O_3$

302-986-0 **94138-70-2**
2-(2-benzofuryl)-5-phenyl-1,3,4-oxadiazole $C_{16}H_{10}N_2O_2$

302-987-6 **94138-71-3**
sodium 2-[[4-[3-(4-chlorophenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulphonyl]ethyl sulphate $C_{17}H_{17}ClN_2O_6S_2.Na$

302-988-1 **94138-72-4**
sodium 2-[[4-[3-(4,5-dichloro-2-methylphenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulphonyl]ethyl sulphate $C_{18}H_{18}Cl_2N_2O_6S_2.Na$

302-989-7 **94138-73-5**
undecanoic acid, compound with 2-aminobutan-1-ol (1:1) $C_{11}H_{22}O_2.C_4H_{11}NO$

302-990-2 **94138-74-6**
2-heptadecyl-4,5-dihydro-1*H*-imidazole-1-ethylamine monoacetate $C_{22}H_{45}N_3.C_2H_4O_2$

302-991-8 **94138-76-8**
2-(heptadeca-8,11-dienyl)-4,5-dihydro-1*H*-imidazole-1-ethylamine monoacetate $C_{22}H_{41}N_3.C_2H_4O_2$

302-992-3 **94138-78-0**
2-(heptadeca-8,11,14-trienyl)-4,5-dihydro-1*H*-imidazole-1-ethylamine monoacetate $C_{22}H_{39}N_3.C_2H_4O_2$

302-993-9 **94138-79-1**
2-hydroxy-3-(lactoyloxy)propyl myristate $C_{20}H_{38}O_6$

302-994-4 **94138-80-4**
hexacosyl acrylate $C_{29}H_{56}O_2$

302-996-5 **94138-81-5**
octacosyl acrylate $C_{31}H_{60}O_2$

302-997-0 **94138-82-6**
triacontyl acrylate $C_{33}H_{64}O_2$

302-998-6 **94138-83-7**
hentriacontyl acrylate $C_{34}H_{66}O_2$

302-999-1 **94138-84-8**
dotriacontyl acrylate $C_{35}H_{68}O_2$

303-000-1 94138-85-9
tetratriacontyl acrylate $C_{37}H_{72}O_2$

303-001-7 94138-86-0
hexatriacontyl acrylate $C_{39}H_{76}O_2$

303-002-2 94138-87-1
tris[(8α)-6'-methoxycinchonan-9(*R*)-ol] arsenite $C_{20}H_{24}N_2O_2.^1/_3AsH_3O_3$

303-003-8 94138-88-2
1,4-bis(2-ethylhexyl) 2-sulphosuccinate, compound with 2,2'-iminobis[ethanol] (1:1) $C_{20}H_{38}O_7S.C_4H_{11}NO_2$

303-004-3 94138-89-3
2,4-dimethylhexane-2,5-diamine $C_8H_{20}N_2$

303-005-9 94138-90-6
N-3-thienylglycine $C_6H_7NO_2S$

303-006-4 94138-91-7
lithium (9*Z*,12*Z*,15*Z*)-9,12,15-octadecatrienoate $C_{18}H_{30}O_2.Li$

303-008-5 94138-92-8
trilithium sulphonatosuccinate $C_4H_6O_7S.3Li$

303-009-0 94138-93-9
lithium 2-mercaptolactate $C_3H_6O_3S.Li$

303-010-6 94138-94-0
dilithium hydrogen 2-hydroxypropane-1,2,3-tricarboxylate $C_6H_8O_7.2Li$

303-011-1 94138-96-2
1-(2-aminoethyl)-2-heptadecyl-4,5-dihydro-1-methyl-1*H*-imidazolium methyl sulphate $C_{23}H_{48}N_3.CH_3O_4S$

303-012-7 94138-97-3
bis[2-(2-hydroxyethoxy)ethyl]methyloctadecylammonium chloride $C_{27}H_{58}NO_4.Cl$

303-013-2 94138-99-5
bis[2-(2-hydroxyethoxy)ethyl]methyl(octadecyl)ammonium methyl sulphate $C_{27}H_{58}NO_4.CH_3O_4S$

303-014-8 94139-00-1
cyclooct-4-en-1-yl propionate $C_{11}H_{18}O_2$

303-015-3 94139-01-2
4-cycloocten-1-yl butyrate $C_{12}H_{20}O_2$

303-016-9 94139-02-3
cyclooct-4-enyl isobutyrate $C_{12}H_{20}O_2$

303-017-4 94139-03-4
ethyl 3-(3-fluoro-4-hydroxyphenyl)propionate $C_{11}H_{13}FO_3$

303-019-5 94139-04-5
(1-bromocyclopentyl)-2-thienyl ketone $C_{10}H_{11}BrOS$

303-020-0 94139-05-6
ethyl (2*R*-*trans*)-4-[5-(3,4-dihydro-3,5,7-trihydroxy-2*H*-1-benzopyran-2-yl)-2-phenyl-1,3-benzodioxol-2-yl]benzoate $C_{31}H_{26}O_8$

303-021-6 94139-06-7
N-[2-[(2-hydroxyethyl)amino]ethyl]octadeca-9,12-dien-1-amide $C_{22}H_{42}N_2O_2$

303-022-1 94139-07-8
N-[2-[(2-hydroxyethyl)amino]ethyl]-9,12,15-octadecatrienamide $C_{22}H_{40}N_2O_2$

303-023-7 94139-08-9
N-[2-[(2-hydroxyethyl)amino]ethyl]dodecanamide monoacetate $C_{16}H_{34}N_2O_2.C_2H_4O_2$

303-024-2 94139-09-0
N-[2-[(2-hydroxyethyl)amino]ethyl]myristamide monoacetate $C_{18}H_{38}N_2O_2.C_2H_4O_2$

303-025-8 94139-10-3
N-[2-[(2-hydroxyethyl)amino]ethyl]palmitamide monoacetate $C_{20}H_{42}N_2O_2.C_2H_4O_2$

303-026-3 94139-11-4
N-[2-[(2-hydroxyethyl)amino]ethyl]octadeca-9,12-dienamide monoacetate $C_{22}H_{42}N_2O_2.C_2H_4O_2$

303-027-9 94139-12-5
N-[2-[(2-hydroxyethyl)amino]ethyl]octadeca-9,12,15-trienamide monoacetate $C_{22}H_{40}N_2O_2.C_2H_4O_2$

303-028-4 94139-13-6
N,N-bis(2-hydroxyethyl)dodecanamide monoacetate $C_{16}H_{33}NO_3.C_2H_4O_2$

303-030-5 94139-14-7
bis(2-hydroxyethyl)tetradecylammonium acetate $C_{18}H_{37}NO_3.C_2H_4O_2$

303-031-0 94139-15-8
sucrose hexamyristate $C_{96}H_{178}O_{17}$

303-032-6 94139-16-9
sucrose pentamyristate $C_{82}H_{152}O_{16}$

303-033-1 94139-17-0
sucrose tetramyristate $C_{68}H_{126}O_{15}$

303-034-7 94139-18-1
sucrose hexastearate $C_{120}H_{226}O_{17}$

303-035-2 94139-20-5
3,7-dimethylocta-2,6-diene-1,1-diol, monoether with propane-1,2-diol $C_{13}H_{24}O_3$

303-036-8 94139-21-6
sucrose pentalaurate $C_{72}H_{132}O_{16}$

303-037-3 94139-22-7
sucrose hexalaurate $C_{84}H_{154}O_{17}$

303-038-9 94139-23-8
sodium 2-acetamidoethyl thiosulphate $C_4H_9NO_4S_2.Na$

303-039-4 94139-24-9
oleic acid, diamide derivative with *N*-(2-aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]ethane-1,2-diamine $C_{44}H_{87}N_5O_2$

303-041-5 94139-25-0
dinonylnaphthalenedisulphonic acid, compound with 4,4-dimethyloxazolidine (1:1) $C_{28}H_{44}O_6S_2.C_5H_{11}NO$

303-042-0 94139-26-1
dodecylbenzenesulphonic acid, compound with 2-(dimethylamino)ethanol (1:1) $C_{18}H_{30}O_3S.C_4H_{11}NO$

303-043-6 94157-76-3
N,N,N-trimethyl-4-[[4-[(4-nitrophenyl)azo]phenyl]amino]anilinium methyl sulphate $C_{21}H_{22}N_5O_2.CH_3O_4S$

303-044-1 94157-77-4
1,2-dihydro-6-hydroxy-1,4-dimethyl-2-oxo-5-[[4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]pyridine-3-sulphonic acid, sodium salt $C_{15}H_{17}N_3O_{11}S_3.xNa$

303-045-7 94157-78-5
1*H*-Pyrazole-3-carboxylic acid, 1-[4-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulfo-1-anthracenyl)amino]-3-sulfophenyl]-4,5-dihydro-5-oxo-4-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-, 3-methyl ester, sodium salt $C_{33}H_{26}N_6O_{17}S_4.xNa$

303-046-2 94157-79-6
4-[[4-chloro-6-[[4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-5-hydroxy-6-[(2-sulphophenyl)azo]naphthalene-1,7-disulphonic acid, sodium salt $C_{27}H_{22}ClN_7O_{16}S_5.xNa$

303-047-8 94157-80-9
2-Anthracenesulfonic acid, 1-amino-4-[[3-[[4-chloro-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-2,4,6-trimethyl-5-sulfophenyl]amino]-9,10-dihydro-9,10-dioxo-, potassium sodium salt $C_{34}H_{30}ClN_7O_{14}S_4.xK.xNa$

303-048-3 94157-81-0
4-amino-3-[(2-chlorophenyl)azo]-5-hydroxy-6-[[4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-2,7-disulphonic acid, sodium salt $C_{24}H_{20}ClN_5O_{13}S_4.xNa$

303-049-9 94157-82-1
2,2'-[[3-methyl-4-[[4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]phenyl]imino]bisethyl bis(hydrogen sulphate), sodium salt $C_{19}H_{25}N_3O_{14}S_4.xNa$

303-050-4 94157-83-2
4-[[4-[[4-chloro-6-[[4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-2-sulphophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazole-3-carboxylic acid, sodium salt $C_{27}H_{22}ClN_9O_{15}S_4.xNa$

303-052-5 94157-84-3
[3a*R*-[3a*α*,4a(*S**),5*β*,6a*α*]]-4-(2-bromo-5-cyclohexyl-3-hydroxypent-1-enyl)hexahydro-2-oxo-2*H*-cyclopenta[*b*]furan-5-yl benzoate $C_{25}H_{31}BrO_5$

303-053-0 94157-85-4
[3a*R*-(3a*α*,4a,5*β*,6a*α*)]-4-(2-bromo-5-cyclohexyl-3-oxopent-1-enyl)hexahydro-2-oxo-2*H*-cyclopenta[*b*]furan-5-yl benzoate $C_{25}H_{29}BrO_5$

303-054-6 94157-86-5
phenyl cyclohexanepropionate $C_{15}H_{20}O_2$

303-055-1 94157-87-6
(butyl)[2-(diethylammonio)ethyl](1-naphthoyl)ammonium hydrogen citrate $C_{21}H_{30}N_2O.C_6H_8O_7$

303-056-7 94157-88-7
1-methyl-3-undecylindan $C_{21}H_{34}$

303-057-2 94157-89-8
N-[2-[(2-chloro-4-nitrophenyl)azo]-5-[(phenylmethyl)allylamino]phenyl]acetamide $C_{24}H_{22}ClN_5O_3$

303-058-8 94157-90-1
N-[2-[(2-bromo-4,6-dinitrophenyl)azo]-5-[(2-hydroxy-3-methoxypropyl)allylamino]-4-methoxyphenyl]acetamide $C_{22}H_{25}BrN_6O_8$

303-059-3 94157-91-2
2,6-difluoro-*N*-[[[2-methyl-4-[2,2,2-trifluoro-1-hydroxy-1-(trifluoromethyl)ethyl]phenyl]amino]carbonyl]benzamide $C_{18}H_{12}F_8N_2O_3$

303-060-9 94157-92-3
N-[[[2,5-dimethyl-4-[2,2,2-trifluoro-1-hydroxy-1-(trifluoromethyl)ethyl]phenyl]amino]carbonyl]-2,6-difluorobenzamide $C_{19}H_{14}F_8N_2O_3$

303-061-4 94157-93-4
ethyl 5-oxopyrrolidine-2-acetate $C_8H_{13}NO_3$

303-063-5 94157-94-5
1-acetylpyrrolidine-2-ethanol $C_8H_{15}NO_2$

303-064-0 94157-95-6
1-acetyl-2-(2-chloroethyl)pyrrolidine $C_8H_{14}ClNO$

303-065-6 94157-96-7
3,5,6-trimethoxybenzo[*b*]thiophene-3-carboxylic acid $C_{12}H_{12}O_5S$

303-066-1 94157-97-8
1-amino-5-chloropentan-2-ol $C_5H_{12}ClNO$

303-067-7 94157-98-9
dibutyl(2-ethoxy-2-oxoethyl)phenethylammonium chloride $C_{20}H_{34}NO_2.Cl$

303-068-2 94157-99-0
5-oxo-L-proline, compound with DL-arginine (1:1) $C_6H_{14}N_4O_2.C_5H_7NO_3$

303-069-8 94158-00-6
11β,21-dihydroxy-2'-methyl-16α-5'*H*-pregna-1,4-dieno[17,16-*d*]oxazole-3,20-dione $C_{23}H_{29}NO_5$

303-070-3 94158-01-7
1,1'-(iminodiethane-2,1-diyl)bis[2-amino-1,5-dihydro-4*H*-imidazol-4-one] $C_{10}H_{17}N_7O_2$

303-071-9 94158-02-8
sodium 4-chloro-3-[4-[(2,5-dichlorophenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonate $C_{16}H_{11}Cl_3N_4O_4S.Na$

303-072-4 94158-03-9
4-chloro-3-[4-[(2,5-dichlorophenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonic acid $C_{16}H_{11}Cl_3N_4O_4S$

303-074-5 94158-04-0
disodium 4-hydroxy-3-[[2-[4-(*tert*-pentyl)phenoxy]phenyl]azo]naphthalene-2,7-disulphonate $C_{27}H_{26}N_2O_8S_2.2Na$

303-075-0 94158-05-1
tetrahydro-2*H*-thiopyran-3-ol 1,1-dioxide $C_5H_{10}O_3S$

303-076-6 94158-06-2
2'-azido[1,1'-biphenyl]-2-yl acetate $C_{14}H_{11}N_3O_2$

303-077-1 94158-07-3
1*H*-1,2,3-triazole-4-thiol, disodium salt $C_2H_3N_3S.2Na$

303-078-7 94158-08-4
ethyl 1-benzyl-5-hydroxy-1*H*-1,2,3-triazole-4-carboxylate $C_{12}H_{13}N_3O_3$

303-079-2 94158-09-5
ethylhexadecyldimethylammonium 5-chloro-2-(2,4-dichlorophenoxy)phenolate $C_{20}H_{44}N.C_{12}H_6Cl_3O_2$

303-080-8 94158-10-8
benzyl(hexadecyl)dimethylammonium, salt with 5-chloro-2-(2,4-dichlorophenoxy)phenol (1:1) $C_{25}H_{46}N.C_{12}H_6Cl_3O_2$

303-081-3 94158-11-9
benzyl(hexadecyl)dimethylammonium, salt with 2,2'-methylenebis[3,4,6-trichlorophenol] (2:1) $C_{25}H_{46}N.^1/_2C_{13}H_4Cl_6O_2$

303-082-9 94158-12-0
lithium naphthalenesulphonate $C_{10}H_8O_3S.Li$

303-083-4 94158-13-1
2,2'-[(4-amino-3-nitrophenyl)imino]bisethanol hydrochloride $C_{10}H_{15}N_3O_4.ClH$

303-085-5 94158-14-2
2-(1,3-benzodioxol-5-ylamino)ethanol hydrochloride $C_9H_{11}NO_3.ClH$

303-086-0 94158-15-3
strontium 6-diazo-3-hydroxy-2,4-dinitrocyclohexa-2,4-dienolate $C_6H_2N_4O_6.^1/_2Sr$

303-087-6 94158-16-4
2-amino-5-[(3-carboxy-4-imino-2,5-cyclohexadien-1-ylidene)(4-methoxyphenyl)methyl]benzoic acid monohydrochloride $C_{22}H_{18}N_2O_5.ClH$

303-088-1 94158-17-5
[2-[3-(1,5-dihydro-3-methyl-5-oxo-1-phenyl-4*H*-pyrazol-4-ylidene)-1-propenyl]phenoxy]acetic acid $C_{21}H_{18}N_2O_4$

303-089-7 94158-18-6
disodium 6-[[4-hydroxy-3-[[[2-(methyloctadecylamino)-5-sulphonatophenyl]amino]carbonyl]-1-naphthyl]azo]naphthalene-2-sulphonate $C_{46}H_{58}N_4O_8S_2.2Na$

303-090-2 94158-19-7
N-butyl-3-(cyanoacetyl)-*N*-phenylbenzenesulphonamide $C_{19}H_{20}N_2O_3S$

303-091-8 94158-20-0
butan-2-one *O*,*O*',*O*''-[(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl)silylidyne]oxime $C_{20}H_{28}F_{13}N_3O_3Si$

303-092-3 94158-21-1
isobutyl *cis*-3-octyloxiran-2-octanoate $C_{22}H_{42}O_3$

303-093-9 94158-22-2
3,3'-[(1,1,3,3-tetramethyldisiloxane-1,3-diyl)bis(oxy)]dipropanol $C_{10}H_{26}O_5Si_2$

303-094-4 94158-23-3
(acetato-*O*)hydroxycalcium $C_2H_4CaO_3$

303-096-5 94158-25-5
3-(2-carboxyethyl)-2-[2-[[3-(2-carboxyethyl)-5-chloro-3*H*-benzothiazol-2-ylidene]methyl]but-1-enyl]-5-chlorobenzothiazolium iodide $C_{25}H_{23}Cl_2N_2O_4S_2.I$

303-097-0 94158-26-6
3-(2-carboxyethyl)-2-[2-[[3-(2-carboxyethyl)-3*H*-benzothiazol-2-ylidene]methyl]but-1-enyl]-5-chlorobenzothiazolium iodide $C_{25}H_{24}ClN_2O_4S_2.I$

303-098-6 94158-27-7
hydrogen 5-methyl-2-[2-methyl-3-[5-methyl-3-(3-sulphonatopropyl)-3*H*-benzothiazol-2-ylidene]prop-1-enyl]-3-(3-sulphonatopropyl)benzothiazolium, sodium salt $C_{26}H_{30}N_2O_6S_4.Na$

303-099-1 94158-28-8
3-ethyl-2-[2-[[3-(2-hydroxy-3-sulphonatopropyl)-5-methyl-3*H*-benzothiazol-2-ylidene]methyl]but-1-enyl]-5,6-dimethylbenzothiazolium $C_{27}H_{32}N_2O_4S_3$

303-100-5 94158-29-9
6-[4-[[4-[(4-ethoxy-3-sulphophenyl)methylamino]phenyl]methylene]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]naphthalene-2-sulphonic acid $C_{30}H_{27}N_3O_8S_2$

303-101-0 94158-30-2
3-ethyl-5,6-dimethyl-2-[2-[[5-methyl-3-(2-methyl-3-sulphonatopropyl)-3*H*-benzoselenazol-2-ylidene]methyl]but-1-enyl]benzothiazolium $C_{28}H_{34}N_2O_3S_2Se$

303-102-6 94158-31-3
bisisopropyl 2-thioxo-1*H*-benzimidazole-1,3(2*H*)-dicarboxylate $C_{15}H_{18}N_2O_4S$

303-103-1 94158-32-4
sodium 5,6-dichloro-2-[(3-ethyl-4-oxo-2-thioxo)thiazolidin-5-ylidene]-2,3-dihydro-3-methyl-1*H*-benzimidazole-1-propanesulphonate $C_{16}H_{17}Cl_2N_3O_4S_3.Na$

303-104-7 94158-33-5
3-ethyl-2-[3-(3-ethyl-5,6-dimethyl-3*H*-benzothiazol-2-ylidene)-2-methylprop-1-enyl]-5-phenylbenzoxazolium *p*-toluenesulphonate $C_{30}H_{31}N_2OS.C_7H_7O_3S$

303-105-2 94158-34-6
1,2,3,4,10,14*b*-hexahydro-2-methyldibenzo[*c*,*f*]pyrazino[1,2-*a*]azepine maleate $C_{18}H_{20}N_2.C_4H_4O_4$

303-106-8 94158-36-8
4-(1,1-dimethylethyl)-2-[[4-(1,1-dimethylethyl)-2-hydroxyphenyl]dithio]phenol $C_{20}H_{26}O_2S_2$

303-107-3 94158-37-9
dibutylammonium hydrogen sulphate $C_8H_{19}N.H_2O_4S$

303-108-9 94158-38-0
di-*sec*-butylammonium hydrogen sulphate $C_8H_{19}N.H_2O_4S$

303-109-4 94158-39-1
(3,6,9,12,15,18,21-heptoxanonatriacontyl) hydrogen but-2-ene-1,4-dioate $C_{36}H_{68}O_{11}$

303-111-5 94158-40-4
2-ethylhexyl 2-hydroxyethyl 2-butenedioate $C_{14}H_{24}O_5$

303-112-0 94158-41-5
tetrasodium 5-[[4'-[[8-amino-7-[[5-amino-2-[(4-sulphonatophenyl)azo]phenyl]azo]-1-hydroxy-3,6-disulphonato-2-naphthyl]azo][1,1'-biphenyl]-4-yl]azo]salicylate
$C_{41}H_{32}N_{10}O_{18}S_6.4Na$

303-113-6 94158-42-6
tetrasodium 3,3'-[iminobis[[4-hydroxy-5-[[4-[(4-nitro-2-sulphonatophenyl)amino]phenyl]azo]-2,1-phenylene]azo-4,1-phenyleneimino]]bis[6-nitrobenzenesulphonate]
$C_{60}H_{43}N_{17}O_{22}S_4.4Na$

303-114-1 94158-43-7
4,5-dihydro-5-oxo-4-[[4-[[1-oxo-3-(phenylsulphonyl)propyl]amino]-2-sulphophenyl]azo]-1-(4-sulphophenyl)-1*H*-pyrazole-3-carboxylic acid, potassium sodium salt
$C_{25}H_{21}N_5O_{12}S_3.xK.xNa$

303-115-7 94158-44-8
1,1-dimethoxy-2-(2-methoxyethoxy)ethane $C_7H_{16}O_4$

303-116-2 94158-45-9
2-(triethoxysilyl)ethyl cyanate $C_9H_{19}NO_4Si$

303-117-8 94158-46-0
3-(triethoxysilyl)propyl cyanate $C_{10}H_{21}NO_4Si$

303-118-3 94158-47-1
2,3,4,5-tetrahydro-2,2-dimethoxy-1,2-benzoxasilepin
$C_{11}H_{16}O_3Si$

303-119-9 94158-48-2
α,α-bis[4-(diethylamino)phenyl]-4-[(4-ethoxyphenyl)amino]-naphthalene-1-methanol $C_{39}H_{45}N_3O_2$

303-120-4 94158-49-3
N^5-[(D-gluconoylamino)iminomethyl]-L-ornithine
$C_{12}H_{24}N_4O_8$

303-122-5 94158-50-6
1-[5-[[[(4-chlorophenyl)amino]carbonyl]amino]-*o*-tolyl]-3-(*p*-tolyl)urea $C_{22}H_{21}ClN_4O_2$

303-123-0 94158-51-7
(1,2,3,6-tetrahydro-3-hydroxy-1-methyl-6-oxo-5*H*-indol-5-al) semicarbazone monohydrochloride $C_{10}H_{12}N_4O_3.ClH$

303-124-6 94158-52-8
malic acid, compound with 2-(diethylamino)ethanol (1:1)
$C_8H_{15}NO.C_4H_6O_5$

303-125-1 94158-53-9
1,1'-oxybisglycerol $C_6H_{14}O_7$

303-126-7 94158-54-0
[4-[1-(4-hydroxyphenyl)-1-methylethyl]phenyl] hydrogen fumarate $C_{19}H_{18}O_5$

303-127-2 94158-55-1
1-(2,4-dichlorophenyl)-2-(1*H*-imidazol-1-yl)propan-1-one hydrochloride $C_{12}H_{10}Cl_2N_2O.ClH$

303-128-8 94158-56-2
4-hydroxy-5-methoxyimidazolidin-2-one $C_4H_8N_2O_3$

303-129-3 94158-57-3
2,4-dioxo-1,3-diazetidine-1,3-diylbis(*p*-phenylenemethylene-*o*-phenylene) diisocyanate $C_{30}H_{20}N_4O_4$

303-130-9 94158-58-4
bis(triethylammonium) glutarate $C_6H_{15}N.^1/_2C_5H_8O_4$

303-131-4 94158-60-8
(dodecyl)trimethylammonium 2,2,3,3-tetrafluoropropionate
$C_{15}H_{34}N.C_3HF_4O_2$

303-133-5 94158-61-9
1-[2-(2-butoxyethoxy)ethoxy]-4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,-11-heptadecafluoroundecan-2-ol $C_{19}H_{23}F_{17}O_4$

303-134-0 94158-62-0
1-[2-(2-butoxyethoxy)ethoxy]-4,4,5,5,6,6,7,7,8,8,9,9,10,11,11,11-hexadecafluoro-10-(trifluoromethyl)undecan-2-ol
$C_{20}H_{23}F_{19}O_4$

303-135-6 94158-63-1
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,-17,18,18,18-dotriacontafluoro-17-(trifluoromethyl)octadecyl acrylate $C_{22}H_7F_{35}O_2$

303-136-1 94158-64-2
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,16,16,16-octacosafluoro-15-(trifluoromethyl)hexadecyl methacrylate
$C_{21}H_9F_{31}O_2$

303-137-7 94158-65-3
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,-17,18,18,18-dotriacontafluoro-17-(trifluoromethyl)octadecyl methacrylate $C_{23}H_9F_{35}O_2$

303-138-2 94158-66-4
(2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,13-pentacosafluorotridecyl)oxirane $C_{15}H_5F_{25}O$

303-139-8 94158-67-5
(2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,15-nonacosafluoropentadecyl)oxirane $C_{17}H_5F_{29}O$

303-140-3 94158-68-6
(2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,-16,17,17,17-tritriacontafluoroheptadecyl)oxirane
$C_{19}H_5F_{33}O$

303-141-9 94158-69-7
4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heptadecafluoro-2-hydroxyundecyl dihydrogen phosphate $C_{11}H_8F_{17}O_5P$

303-142-4 94158-70-0
4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,13-henicosafluoro-2-hydroxytridecyl dihydrogen phosphate $C_{13}H_8F_{21}O_5P$

303-144-5 94158-71-1
8-hydroxyquinolinium hydrogen (*R*,R**)-(±)-tartrate
$C_9H_7NO.C_4H_6O_6$

303-145-0 94158-72-2
isopropyl 2-(4-chloro-2-methylphenoxy)propionate
$C_{13}H_{17}ClO_3$

303-146-6 94158-73-3
cinnamic acid, compound with quinolin-8-ol (1:1)
$C_9H_8O_2.C_9H_7NO$

303-147-1 94158-74-4
5-sulphosalicylic acid, compound with quinolin-8-ol (1:2)
$C_9H_7NO.^1/_2C_7H_6O_6S$

303-148-7 94158-75-5
diammonium 4,4'-(ethylenediimino)bis[4-oxobutyrate]
$C_{10}H_{16}N_2O_6.2H_3N$

303-149-2 94158-76-6
p-(2-methyl-1-phenyl-1-butenyl)toluene $C_{18}H_{20}$

303-150-8 94158-77-7
disodium 1-[2-(carboxymethoxy)ethyl]-1-(carboxymethyl)-2-(1-ethylpentyl)-4,5-dihydro-1*H*-imidazolium hydroxide
$C_{16}H_{29}N_2O_5.HO.2Na$

303-151-3 94158-78-8
5-[[4-chloro-6-[[4-(vinylsulphonyl)phenyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulphophenyl)azo]naphthalene-2,7-disulphonic acid, sodium salt
$C_{27}H_{20}ClN_7O_{12}S_4.xNa$

303-152-9 94158-79-9
4,4'-[(6-chloro-1,3,5-triazine-2,4-diyl)diimino]bis[5-hydroxy-6-[[4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-2,7-disulphonic] acid, sodium salt
$C_{39}H_{32}ClN_9O_{26}S_8.xNa$

303-153-4 94158-80-2
7-[[2-[(aminocarbonyl)amino]-4-[[4-chloro-6-[[4-[vinylsulphonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]phenyl]azo]-naphthalene-1,3,6-trisulphonic acid, sodium salt
$C_{28}H_{22}ClN_9O_{12}S_4.xNa$

303-155-5 94158-81-3
1,4-diamino-2,3,5-trichloro-8-hydroxyanthraquinone
$C_{14}H_7Cl_3N_2O_3$

303-156-0 94158-82-4
4-acetamido-5-[[4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]-anthranilic acid, sodium salt $C_{16}H_{18}N_4O_{10}S_3.xNa$

303-157-6 94158-83-5
2-[[5-cyano-2,6-bis[(3-hydroxypropyl)amino]-4-methyl-3-pyridyl]azo]-5-[[2-(sulphooxy)ethyl]sulphonyl]benzenesulphonic acid, sodium salt $C_{21}H_{28}N_6O_{11}S_3.xNa$

303-158-1 94158-84-6
2-[[5-cyano-2,6-bis[(3-methoxypropyl)amino]-4-methyl-3-pyridyl]azo]-5-[[2-(sulphooxy)ethyl]sulphonyl]benzenesulphonic acid, sodium salt $C_{23}H_{32}N_6O_{11}S_3.xNa$

303-159-7 94158-85-7
4-methyl-2,6-bis[[2-(sulphooxy)ethyl]amino]-5-[[4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]nicotinonitrile, sodium salt $C_{19}H_{24}N_6O_{14}S_4.xNa$

303-160-2 94158-86-8
4-(propionylamino)-5-[[4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]anthranilic acid, sodium salt
$C_{17}H_{20}N_4O_{10}S_3.xNa$

303-161-8 94158-87-9
4-[[2-[[2,5-dimethoxy-4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]-1,3-dioxobutyl]amino]-5-methoxy-2-methylbenzenesulphonic acid, sodium salt $C_{22}H_{27}N_3O_{14}S_3.xNa$

303-162-3 94158-88-0
4-(benzoylamino)-5-hydroxy-6-[[1-sulpho-6-[[2-(sulphooxy)ethyl]sulphonyl]-2-naphthyl]azo]naphthalene-1,7-disulphonic acid, potassium sodium salt $C_{29}H_{23}N_3O_{17}S_5.xK.xNa$

303-163-9 94158-89-1
6-amino-5-[[4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-2-sulphonic acid, sodium salt $C_{18}H_{17}N_3O_9S_3.xNa$

303-164-4 94158-90-4
7-amino-8-[[4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-2-sulphonic acid, sodium salt $C_{18}H_{17}N_3O_9S_3.xNa$

303-166-5 94158-91-5
2-[formyl(2-hydroxyethyl)amino]ethyl (9*Z*,12*Z*)-octadeca-9,12-dienoate $C_{23}H_{41}NO_4$

303-167-0 94158-93-7
N-[3-[(3-aminopropyl)(1-oxooctadecyl)amino]propyl]aminoacetate sodium monoacetate $C_{26}H_{53}N_3O_3.C_2H_4O_2.Na$

303-168-6 94158-94-8
2-methyldecyl methacrylate $C_{15}H_{28}O_2$

303-169-1 94158-95-9
2-methylundecyl methacrylate $C_{16}H_{30}O_2$

303-170-7 94158-96-0
2-methyldodecyl methacrylate $C_{17}H_{32}O_2$

303-171-2 94158-97-1
2-methyltridecyl methacrylate $C_{18}H_{34}O_2$

303-172-8 94158-98-2
2-methyltetradecyl methacrylate $C_{19}H_{36}O_2$

303-173-3 94158-99-3
2-methylpentadecyl methacrylate $C_{20}H_{38}O_2$

303-174-9 94159-00-9
2-methylhexadecyl methacrylate $C_{21}H_{40}O_2$

303-175-4 94159-01-0
2-methylheptadecyl methacrylate $C_{22}H_{42}O_2$

303-177-5 94159-02-1
2-methyloctadecyl methacrylate $C_{23}H_{44}O_2$

303-178-0 94159-03-2
2-methylnonadecyl methacrylate $C_{24}H_{46}O_2$

303-179-6 94159-04-3
7-[[4-[[4-[[5-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulpho-1-anthryl)amino]-2-sulphophenyl]amino]-6-chloro-1,3,5-triazin-2-yl]amino]phenyl]azo]naphthalene-1,3,5-trisulphonic acid $C_{39}H_{26}ClN_9O_{17}S_5$

303-180-1 94159-05-4
pentasodium 7-[[4-[[4-[[5-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulphonato-1-anthryl)amino]-2-sulphonatophenyl]amino]-6-chloro-1,3,5-triazin-2-yl]amino]phenyl]azo]naphthalene-1,3,5-trisulphonate $C_{39}H_{26}ClN_9O_{17}S_5.5Na$

303-181-7 94159-06-5
1-amino-4-[[3,5-bis[[(chloroacetyl)amino]methyl]-2,4,6-trimethylphenyl]amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonic acid $C_{29}H_{28}Cl_2N_4O_7S$

303-182-2 94159-07-6
4-[[6-[[4-chloro-6-[(4-methoxy-2-sulphophenyl)amino]-1,3,5-triazin-2-yl]methylamino]-1-hydroxy-3-sulpho-2-naphthyl]azo]benzoic acid $C_{28}H_{22}ClN_7O_{10}S_2$

303-183-8 94159-08-7
1-methyl-4-[(methylphenylhydrazono)methyl]pyridinium sulphate (2:1) $C_{14}H_{16}N_3.{}^1/_2O_4S$

303-184-3 94159-09-8
Benzoic acid, 2-[[1-[4-[2-[4-[[4-[[4-[(3-carboxy-4-hydroxyphenyl)azo]phenyl]amino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]ethenyl]-3-sulfophenyl]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-5-sulfo- $C_{47}H_{36}N_{12}O_{15}S_3$

303-185-9 94159-10-1
Benzoic acid, 2-[[1-[4-[2-[4-[[4-[[4-[(3-carboxy-4-hydroxyphenyl)azo]phenyl]amino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]ethenyl]-3-sulfophenyl]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-5-sulfo-, sodium salt $C_{47}H_{36}N_{12}O_{15}S_3.xNa$

303-186-4 94159-11-2
4-[[2,4-dihydroxy-3-(phenylazo)phenyl]azo]benzenesulphonic acid $C_{18}H_{14}N_4O_5S$

303-188-5 94159-12-3
1-methylbutyl methacrylate $C_9H_{16}O_2$

303-189-0 94159-13-4
1-methylpentyl methacrylate $C_{10}H_{18}O_2$

303-190-6 94159-14-5
1-methylnonyl methacrylate $C_{14}H_{26}O_2$

303-191-1 94159-15-6
1-methylundecyl methacrylate $C_{16}H_{30}O_2$

303-192-7 94159-16-7
2-methylallylidene bismethacrylate $C_{12}H_{16}O_4$

303-193-2 94159-17-8
diphosphoric acid, compound with 1,3,5-triazine-2,4,6-triamine (1:4) $C_3H_6N_6.{}^1/_4H_4O_7P_2$

303-194-8 94159-18-9
sebacic acid, compound with 1,3,5-triazine-2,4,6-triamine (1:1) $C_{10}H_{18}O_4.C_3H_6N_6$

303-195-3 94159-19-0
sebacic acid, compound with 1,3,5-triazine-2,4,6-triamine (1:2) $C_{10}H_{18}O_4.2C_3H_6N_6$

303-196-9 94159-20-3
orthoboric acid, compound with 1,3,5-triazine-2,4,6-triamine (1:1) $C_3H_6N_6.BH_3O_3$

303-197-4 94159-21-4
isobutyl 2-(4-chloro-2-methylphenoxy)propionate $C_{14}H_{19}ClO_3$

303-199-5 94159-22-5
cyclohexyl 2-(4-chloro-2-methylphenoxy)propionate $C_{16}H_{21}ClO_3$

303-200-9 94159-23-6
benzyl(hexadecyl)dimethylammonium phenoxide $C_{25}H_{46}N.C_6H_5O$

303-201-4 94159-24-7
benzyl(hexadecyl)dimethylammonium, salt with 4-chloro-*m*-cresol (1:1) $C_{25}H_{46}N.C_7H_6ClO$

303-203-5 94159-25-8
bis(3,5-dihydroxybenzoato-O^1)-.*mu.*-oxodicopper $C_{14}H_{10}Cu_2O_9$

303-204-0 94159-26-9
3-methoxyphenyl *o*-acetylsalicylate $C_{16}H_{14}O_5$

303-205-6 94159-27-0
(2-hydroxyethyl)dimethyl[3-[[(3-oxo-3*H*-naphtho[2,1-b]pyran-2-yl)carbonyl]amino]propyl]ammonium chloride $C_{21}H_{25}N_2O_4.Cl$

303-206-1 94159-28-1
bis[2-hydroxy-3-[(1-oxooctadecyl)oxy]propyl] malate $C_{46}H_{86}O_{11}$

303-207-7 94159-29-2
(*Z*)-2-(3-hexenyloxy)-3-methylpyrazine $C_{11}H_{16}N_2O$

303-208-2 94159-30-5
2-(4-methylthiazol-5-yl)ethyl valerate $C_{11}H_{17}NO_2S$

303-209-8 94159-31-6
2-(4-methylthiazol-5-yl)ethyl butyrate $C_{10}H_{15}NO_2S$

303-210-3 94159-32-7
2-(4-methylthiazol-5-yl)ethyl hexanoate $C_{12}H_{19}NO_2S$

303-211-9 94159-33-8
1-(2,2-diethoxyethoxy)-4-(1,1-dimethylpropyl)benzene $C_{17}H_{28}C_3$

303-212-4 94159-34-9
7-(*α*-D-glucopyranosyloxy)-5-hydroxy-2-(4-hydroxyphenyl)-4*H*-1-benzopyran-4-one $C_{21}H_{20}O_{10}$

303-214-5 94159-35-0
2,3-dihydroxypropyl bromoacetate $C_5H_9BrO_4$

303-215-0 94159-36-1
2-hydroxy-1-(hydroxymethyl)ethyl bromoacetate $C_5H_9BrO_4$

303-216-6 94159-37-2
3,5-dibromo-2-hydroxybenzenesulphonic acid $C_6H_4Br_2O_4S$

303-217-1 94159-38-3
ethylene bis(dibromoacetate) $C_6H_6Br_4O_4$

303-218-7 94159-39-4
ethylene bis(tribromoacetate) $C_6H_4Br_6O_4$

303-219-2 94159-40-7
ethyl bis(3,5-dibromo-4-hydroxyphenyl)acetate $C_{16}H_{12}Br_4O_4$

303-220-8 94159-41-8
bis(3,5-dibromo-4-hydroxyphenyl)acetic acid $C_{14}H_8Br_4O_4$

303-221-3 94159-42-9
2,3-dihydro-2-(2-hydroxy-1,1-dimethylethyl)-1*H*-[1,2,4]triazolo[1,2-a]pyridazine-5,8-dione $C_{10}H_{15}N_3O_3$

303-222-9 94159-43-0
hydrogen [4-[4,4'-bis(carboxylatomethoxy)benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]diethylammonium $C_{27}H_{27}NO_6$

303-223-4 94159-44-1
N-ethyl-4-(triphenylmethyl)aniline $C_{27}H_{25}N$

303-225-5 94159-45-2
ethyl *N*-[2-(2,4-diisopropylbenzenesulphonylamino)]benzoyl]anthranilate $C_{28}H_{32}N_2O_5S$

303-226-0 94159-46-3
5-[[4-(dimethylamino)phenyl]methylene]-1-methylbarbituric acid $C_{14}H_{15}N_3O_3$

303-227-6 **94159-47-4**
(3α,5β,7α,12β)-3-(3-carboxy-1-oxopropoxy)-7,12-dihydroxycholan-24-oic acid $C_{28}H_{44}O_8$

303-228-1 **94159-48-5**
ethylhexadecyldimethylammonium 4-octylphenolate $C_{20}H_{44}N.C_{14}H_{21}O$

303-229-7 **94159-49-6**
disodium 6-amino-5-[(4-chloro-5-methyl-2-sulphonatophenyl)azo]-4-hydroxynaphthalene-2-sulphonate $C_{17}H_{14}ClN_3O_7S_2.2Na$

303-230-2 **94159-50-9**
trisodium 4-amino-3-[[4-[[4-[[2-[[2-(diethylamino)ethyl]amino]-4-hydroxyphenyl]azo]phenyl]amino]-3-sulphonatophenyl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate $C_{42}H_{43}N_{13}O_{11}S_3.3Na$

303-231-8 **94159-51-0**
trisodium 4-amino-3-[[4-[[4-[[4-[[2-(diethylamino)ethyl]amino]-2-hydroxyphenyl]azo]phenyl]amino]-3-sulphonatophenyl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate $C_{42}H_{43}N_{13}O_{11}S_3.3Na$

303-232-3 **94159-52-1**
trisodium 4-amino-3-[[4-[[4-[[2-amino-4-[[2-(diethylamino)ethyl]amino]phenyl]azo]phenyl]amino]-3-sulphonatophenyl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate $C_{40}H_{41}N_{11}O_{16}S_3.3Na$

303-233-9 **94159-53-2**
disodium 4-amino-3-[[4'-[(2-amino-4-hydroxyphenyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-[(4-methoxyphenyl)azo]naphthalene-2,7-disulphonate $C_{37}H_{32}N_8O_9S_2.2Na$

303-234-4 **94159-54-3**
sodium 5-amino-*o*-xylene-3-sulphonate $C_8H_{11}NO_3S.Na$

303-236-5 **94159-55-4**
sodium 2-cyano-5-ethoxybenzenesulphonate $C_9H_9NO_4S.Na$

303-237-0 **94159-56-5**
disodium 1-(4-amino-2-sulphonatophenyl)-4,5-dihydro-5-oxo-1*H*-pyrazole-3-carboxylate $C_{10}H_9N_3O_6S.2Na$

303-238-6 **94159-57-6**
sodium 5-[(4-hydroxyphenyl)amino]-8-(phenylamino)naphthalenesulphonate $C_{22}H_{18}N_2O_4S.Na$

303-239-1 **94159-58-7**
N-(2,3-dihydro-2-oxo-1*H*-benzimidazol-5-yl)-2-[[2,5-dimethoxy-4-[(methylamino)sulphonyl]phenyl]azo]-3-oxobutyramide $C_{20}H_{22}N_6O_7S$

303-240-7 **94159-59-8**
N-(2,3-dihydro-2-oxo-1*H*-benzimidazol-5-yl)-2-[[4-[[isopropylamino]sulphonyl]-2,5-dimethoxyphenyl]azo]-3-oxobutyramide $C_{22}H_{26}N_6O_7S$

303-241-2 **94159-60-1**
trisodium 4-amino-3-[[4-[[[4-[(7-amino-1-hydroxy-3-sulphonato-2-naphthyl)azo]phenyl]amino]carbonyl]phenyl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate $C_{39}H_{29}N_9O_{12}S_2.3Na$

303-242-8 **94159-61-2**
4-amino-5-hydroxy-3-[(4-nitrophenyl)azo]-6-[(3-sulphophenyl)azo]naphthalene-2,7-disulphonic acid, compound with 2-ethyl-*N*-(2-ethylhexyl)hexylamine (1:3) $C_{22}H_{16}N_8O_{12}S_3.3C_{16}H_{35}N$

303-243-3 **94159-62-3**
[(*o*-nonylphenoxy)methyl]oxirane $C_{18}H_{28}O_2$

303-244-9 **94159-63-4**
sodium hexyl 2-hydroxyethyl phosphate $C_8H_{19}O_5P.Na$

303-245-4 **94159-64-5**
3-[tris(2-ethoxyethoxy)silyl]propylamine $C_{15}H_{35}NO_6Si$

303-247-5 **94159-65-6**
ethoxypropoxymagnesium $C_5H_{12}MgO_2$

303-248-0 **94159-68-9**
ammonium isopropylammonium 1-[1-methyl-2-(oleoylamino)ethyl] sulphonatosuccinate $C_{25}H_{45}NO_8S.C_3H_9N.H_3N$

303-249-6 **94159-69-0**
bis(2-hydroxyethyl)methyl-3-sulphopropylammonium hydroxide $C_8H_{19}NO_5S$

303-250-1 **94159-70-3**
potassium 3-sulphonatopropyl 3-(3,5-di-*tert*-butyl-4-hydroxyphenyl)propionate $C_{20}H_{32}O_6S.K$

303-251-7 **94159-71-4**
1-acetyl-2-(tetrahydro-2*H*-pyran-2-yl)isothiourea $C_8H_{14}N_2O_2S$

303-252-2 **94159-72-5**
2,2-dimethyl-3-[(1-oxoallyl)oxy]propyl(3-sulphonatopropyl)ammonium $C_{13}H_{25}NO_5S$

303-253-8 **94159-73-6**
5-[[[3-carboxy-4-[[1-[(2-methoxy-5-sulphoanilino)carbonyl]-2-oxopropyl]azo]anilino]carbonyl]amino]-2-[[2-oxo-1-[(4-sulphoanilino)carbonyl]propyl]azo]benzoic acid, scdium salt $C_{36}H_{32}N_8O_{16}S_2.xNa$

303-254-3 **94159-74-7**
ammonium 2,4-diamino-5-[(2-hydroxy-5-nitrophenyl)azo]benzenesulphonate $C_{12}H_{11}N_5O_6S.H_3N$

303-255-9 **94159-75-8**
3,6,9,12,15,18,21,24,27,30,33,36-dodecaoxapentacontan-1-ol $C_{38}H_{78}O_{13}$

303-256-4 **94159-76-9**
bis(2-hydroxyethyl)methyl[4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,15,15,15-tetracosafluoro-2-hydroxy-14-(trifluoromethyl)pentadecyl]ammonium iodide $C_{21}H_{19}F_{27}NO_3.I$

303-258-5 **94159-77-0**
[bis(2-hydroxyethyl)][2-hydroxy-4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,13,13,13-icosafluoro-12-(trifluoromethyl)tridecan-1-yl]methylammonium iodide $C_{19}H_{19}F_{23}NO_3.I$

303-259-0 **94159-78-1**
[(4,4,5,5,6,6,7,7,8,8,9,9,10,11,11,11-hexadecafluoro-2-hydroxy-10-(trifluoromethyl)undecyl]bis(2-hydroxyethyl)methylammonium iodide $C_{17}H_{19}F_{19}NO_3.I$

303-260-6 **94159-79-2**
1-[[3-(dimethylamino)propyl]amino]-4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,15-pentacosafluoropentadecan-2-ol $C_{20}H_{19}F_{25}N_2O$

303-261-1 **94159-80-5**
1-[[3-(dimethylamino)propyl]amino]-4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,13-henicosafluorotridecan-2-ol $C_{18}H_{19}F_{21}N_2O$

303-262-7 **94159-81-6**
1-[[3-(dimethylamino)propyl]amino]-4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heptadecafluoroundecan-2-ol $C_{16}H_{19}F_{17}N_2O$

303-263-2 **94159-82-7**
1-[[3-(dimethylamino)propyl]amino]-4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,15,15,15-tetracosafluoro-14-(trifluoromethyl)pentadecan-2-ol $C_{21}H_{19}F_{27}N_2O$

303-264-8 **94159-83-8**
1-[[3-(dimethylamino)propyl]amino]-4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,13,13,13-icosafluoro-12-(trifluoromethyl)tridecan-1-ol $C_{19}H_{19}F_{23}N_2O$

303-265-3 **94159-84-9**
4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heptadecafluoroundecane-1,2-diol $C_{11}H_7F_{17}O_2$

303-266-9 **94159-85-0**
α-(2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,9-heptadecafluorononyl)aziridine-1-ethanol $C_{13}H_{10}F_{17}NO$

303-267-4 **94159-86-1**
4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heptadecafluoro-1-(vinyloxy)undecan-2-ol $C_{13}H_9F_{17}O_2$

303-269-5 **94159-87-2**
potassium *N*-(4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heptadecafluoro-2-hydroxyundecyl)-*N*-methylglycinate $C_{14}H_{12}F_{17}NO_3.K$

303-270-0 **94159-88-3**
4-(2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,9-heptadecafluorononyl)-2,2-dimethyl-1,3-dioxolane $C_{14}H_{11}F_{17}O_2$

303-271-6 **94159-89-4**
potassium *N*-[4,4,5,5,6,6,7,7,8,8,9,9,10,11,11,11-hexadecafluoro-2-hydroxy-10-(trifluoromethyl)undecyl]-*N*-methylaminoacetate $C_{15}H_{12}F_{19}NO_3.K$

303-272-1 **94159-90-7**
4-[2,2,3,3,4,4,5,5,6,6,7,7,8,9,9,9-hexadecafluoro-8-(trifluoromethyl)nonyl]-2,2-dimethyl-1,3-dioxolane $C_{15}H_{11}F_{19}O_2$

303-273-7 **94159-91-8**
4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heptadecafluoro-1-phenoxyundecan-2-ol $C_{17}H_{11}F_{17}O_2$

303-274-2 **94159-92-9**
4,4,5,5,6,6,7,7,8,8,9,9,10,11,11,11-hexadecafluoro-1-phenoxy-10-(trifluoromethyl)undecan-2-ol $C_{18}H_{11}F_{19}O_2$

303-275-8 **94159-93-0**
3-methyl-5-[(4-sulphophenyl)azo]salicylic acid, sodium salt $C_{14}H_{12}N_2O_6S.xNa$

303-276-3 **94159-94-1**
8-amino-1-[(5-chloro-2-hydroxyphenyl)azo]-2-naphthol $C_{16}H_{12}ClN_3O_2$

303-277-9 **94159-95-2**
sodium 3-[(8-amino-2-hydroxy-1-naphthyl)azo]-5-chloro-2-hydroxybenzenesulphonate $C_{16}H_{12}ClN_3O_5S.Na$

303-278-4 **94159-96-3**
2,2'-[1-(2-octadecenyl)ethane-1,2-diyl]bis-2-oxazoline-4,4-dimethanol $C_{30}H_{54}N_2O_6$

303-280-5 **94159-97-4**
bis[[2-heptadecyl-4,5-dihydro-4-[[(1-oxooctadecyl)oxy]methyl]oxazol-4-yl]methyl] adipate $C_{86}H_{160}N_2O_{10}$

303-281-0 **94159-98-5**
bis[[2-heptadecyl-4,5-dihydro-4-[[(1-oxooctadecyl)oxy]methyl]-4-oxazolyl]methyl] oxalate $C_{82}H_{152}N_2O_{10}$

303-282-6 **94159-99-6**
4-octadecylmorpholinium acetate $C_{22}H_{45}NO.C_2H_4O_2$

303-283-1 **94160-01-7**
4-hydroxyisophthalic acid, compound with 4-amino-1,2-dihydro-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-one (1:1) $C_{11}H_{13}N_3O.C_8H_6O_5$

303-284-7 **94160-03-9**
2-hydroxyethyl(trimethyl)ammonium *N*-acetyl-L-methionate $C_7H_{12}NO_3S.C_5H_{14}NO$

303-285-2 **94160-04-0**
3-amino-4-chloro-*N*-phenylbenzenesulphonamide $C_{12}H_{11}ClN_2O_2S$

303-286-8 **94160-05-1**
2-Naphthalenesulfonic acid, 6-[(2,4-diaminophenyl)azo]-3-[[4-[[4-[[7-[(2,4-diaminophenyl)azo]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]phenyl]amino]-3-sulfophenyl]azo]-4-hydroxy-, compd. with 2-(diethylamino)ethanol (1:3) $C_{44}H_{35}N_{13}O_{11}S_3.3C_6H_{15}NO$

303-287-3 **94160-06-2**
4-*tert*-butyl naphth[2,1-*d*]-1,2,3-oxadiazole-6-sulphonate $C_{20}H_{18}N_2O_4S$

303-288-9 **94160-07-3**
(±)-2-[4-[3-(benzylisopropylamino)-2-hydroxypropoxy]phenyl]acetamide $C_{21}H_{28}N_2O_3$

303-289-4 **94160-08-4**
tris(4-methoxybutyl) phosphate $C_{15}H_{33}O_7P$

303-291-5 **94160-09-5**
4-dodecyl-3-sulphonatobenzenediazonium $C_{18}H_{28}N_2O_3S$

303-292-0 **94160-10-8**
2-heptadecyl-4,5-dihydro-1*H*-imidazol-1-ethanol monohydrochloride $C_{22}H_{44}N_2O.ClH$

303-293-6 **94160-11-9**
lactic acid, compound with 2-heptadecyl-4,5-dihydro-1*H*-imidazol-1-ethanol (1:1) $C_{22}H_{44}N_2O.C_3H_6O_3$

303-294-1 **94160-12-0**
decyl heptanoate $C_{17}H_{34}O_2$

303-295-7 **94160-13-1**
decamethylene dibenzoate $C_{24}H_{30}O_4$

303-296-2 **94160-14-2**
2-[2-[2-(dodecyloxy)ethoxy]ethoxy]ethyl phosphate(3:1) $C_{54}H_{111}O_{13}P$

303-297-8 **94160-15-3**
1-(2-chloroethoxy)-4-dodecylbenzene $C_{20}H_{33}ClO$

303-298-3 **94160-16-4**
L-lysinium dihydrogen phosphate $C_6H_{14}N_2O_2.H_3O_4P$

303-299-9 **94160-17-5**
heptyl *N*-acetyl-DL-methionate $C_{14}H_{27}NO_3S$

303-300-2 **94160-18-6**
octyl *N*-acetyl-DL-methionate $C_{15}H_{29}NO_3S$

303-301-8 **94160-19-7**
trisodium 5-[(3-carboxylato-5-methyl-4-oxo-2,5-cyclohexadien-1-ylidene)(2-sulphonatophenyl)methyl]salicylate $C_{22}H_{16}O_9S.3Na$

303-302-3 **94160-20-0**
dodecyl[2-(2-hydroxyethoxy)ethyl]dimethylammonium chloride $C_{15}H_{40}NO_2.Cl$

303-303-9 **94160-21-1**
bis(2-hydroxypropyl)methyloctadecylammonium bromide $C_{25}H_{54}NO_2.Br$

303-304-4 **94160-22-2**
4-methyl-4-[3-[(1-oxooctadecyl)amino]propyl]morpholinium chloride $C_{26}H_{53}N_2O_2.Cl$

303-306-5 **94160-23-3**
diethylmethyl[3-[(1-oxooctadecyl)amino]propyl]ammonium chloride $C_{26}H_{55}N_2O.Cl$

303-307-0 **94160-24-4**
dipentadecyl phosphonate $C_{30}H_{63}O_3P$

303-308-6 **94160-25-5**
ethyl 3-hydroxycyclohexanecarboxylate $C_9H_{16}O_3$

303-309-1 **94160-26-6**
1,2,3-propanetriyltris[oxy(1-methyl-2,1-ethanediyl)] triacrylate $C_{21}H_{32}O_9$

303-310-7 **94160-27-7**
[1-[(2-hydroxypropoxy)methyl]-1,2-ethanediyl]bis[oxy(1-methyl-2,1-ethanediyl)] diacrylate $C_{18}H_{30}O_8$

303-311-2 **94160-28-8**
[2-(2-hydroxypropoxy)-1,3-propanediyl]bis[oxy(1-methyl-2,1-ethanediyl)] diacrylate $C_{18}H_{30}O_8$

303-312-8 **94160-29-9**
2-[2,3-bis(2-hydroxypropoxy)propoxy]isopropyl 2-[2-(2-hydroxypropoxy)-3-[2-[(1-oxoallyl)oxy]propoxy]propoxy]isopropyl adipate $C_{33}H_{60}O_{15}$

303-313-3 **94160-30-2**
bis[2-[2-(2-hydroxypropoxy)-3-[2-[(1-oxoallyl)oxy]propoxy]propoxy]isopropyl] adipate $C_{36}H_{62}O_{16}$

303-314-9 **94160-31-3**
2-[2,3-bis(2-hydroxypropoxy)propoxy]-1-methylethyl acrylate $C_{15}H_{28}O_7$

303-315-4 **94160-32-4**
1,4,12-trimethyl-14-oxo-8-[2-[(1-oxoallyl)oxy]propoxy]-3,6,10,13-tetraoxahexadec-15-en-1-yl acrylate $C_{24}H_{38}O_{10}$

303-317-5 **94160-33-5**
8-(2-hydroxypropoxy)-1,4,12-trimethyl-14-oxo-3,6,10,13-tetraoxahexadec-15-en-1-yl acrylate $C_{21}H_{36}O_9$

303-318-0 **94160-34-6**
2-[3-[2-(acryloyloxy)propoxy]-[2-(2-hydroxypropoxy)]propoxy]-1-methylethyl 2-[2,3-bis[2-(acryloyloxy)propoxy]propoxy]-1-methylethyl adipate $C_{39}H_{64}O_{17}$

303-319-6 **94160-35-7**
2-butoxyethyl 4-(4-chloro-2-methylphenoxy)butyrate $C_{17}H_{25}ClO_4$

303-320-1 **94160-36-8**
isobutyl 4-(4-chloro-2-methylphenoxy)butyrate $C_{15}H_{21}ClO_3$

303-321-7 **94160-37-9**
1,5-diamino-2-[4-[[4-(dibutylamino)-6-fluoro-1,3,5-triazin-2-yl]oxy]phenyl]-4,8-dihydroxyanthraquinone $C_{31}H_{31}FN_6O_5$

303-322-2 **94160-38-0**
2-[[4-[(2-cyanoethyl)[2-[[4-(dibutylamino)-6-fluoro-1,3,5-triazin-2-yl]oxy]ethyl]amino]phenyl]azo]-5-(phenylazo)thiophene-3-carbonitrile $C_{33}H_{36}FN_{11}OS$

303-323-8 **94160-39-1**
1-[[3-[[4-(dibutylamino)-6-fluoro-1,3,5-triazin-2-yl]oxy]phenyl]amino]-4-hydroxyanthraquinone $C_{31}H_{30}FN_5O_4$

303-324-3 **94160-40-4**
disodium 2,2'-[(3,3'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis[imino[1-(2-hydroxyethylidene)-2-oxoethylene]azo]]bis[5-acetamidobenzoate] $C_{40}H_{38}N_8O_{10}.2Na$

303-325-9 **94160-41-5**
2,2'-[(3,3'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis[imino[1-(1-hydroxyethylidene)-2-oxo-2,1-ethanediyl]azo]]bis[5-[[[(4-sulphophenyl)amino]carbonyl]amino]benzoic] acid $C_{50}H_{44}N_{10}O_{16}S_2$

303-326-4 **94160-42-6**
tetrasodium 2,2'-[(3,3'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis[imino[1-(1-hydroxyethylidene)-2-oxo-2,1-ethanediyl]azo]]bis[5-[[[(4-sulphonatophenyl)amino]carbonyl]amino]benzoate] $C_{50}H_{44}N_{10}O_{16}S_2.4Na$

303-328-5 **94160-43-7**
sodium 4-[(1,5-dihydroxy-2-naphthyl)azo]naphthalene-1-sulphonate $C_{20}H_{14}N_2O_5S.Na$

303-329-0 **94160-44-8**
4-(methyloctadecylamino)-3-nitrobenzoic acid $C_{26}H_{44}N_2O_4$

303-330-6 **94166-34-4**
[[2-[(2-hydroxyethyl)[2-(stearoyloxy)ethyl]amino]ethyl]imino]diethylene distearate, compound with diethyl sulphate (1:1) $C_{64}H_{126}N_2O_7.C_4H_{10}O_4S$

303-331-1 **94166-35-5**
3-(*o*-isocyanatobenzyl)-*p*-tolyl isocyanate $C_{16}H_{12}N_2O_2$

303-332-7 **94166-36-6**
3-(*o*-isocyanatobenzyl)-*o*-tolyl isocyanate $C_{16}H_{12}N_2O_2$

303-333-2 **94166-37-7**
potassium 4-[2,5-dihydro-2-oxo-5-[(1-phenyl-1*H*-tetraazol-5-yl)thio]-4-[4-(tetradecyloxy)phenyl]-1*H*-imidazol-1-yl]benzenesulphonate $C_{36}H_{44}N_6O_5S_2.K$

303-334-8 **94166-38-8**
2-[2-[(3-ethyl-6-methoxy-5-methyl-(3*H*)-benzoselenazol-2-ylidene)methyl]-1-butenyl]-1-(3-sulphonatopropyl)naphth[1,2-*d*]oxazolium $C_{30}H_{32}N_2O_5SSe$

303-335-3 **94166-39-9**
2-[(1-methyl-2(1*H*)-quinolylidene)amino]-1-(3-sulphonatopropyl)quinolinium $C_{22}H_{21}N_3O_3S$

303-336-9 **94166-40-2**
2-[3-[6-methoxy-5-methyl-3-(3-sulphonatopropyl)-3*H*-benzoselenazol-2-ylidene]-2-(methylthio)-1-propenyl]-1-methylnaphtho[1,2-*d*]thiazolium $C_{28}H_{28}N_2O_4S_3Se$

303-337-4 **94166-41-3**
3-cyclohexyl-5-[4-(1-ethylnaphth[1,2-*d*]oxazol-2(1*H*)-ylidene)-1-methylbut-2-enylidene]-2-thioxothiazolidin-4-one $C_{27}H_{28}N_2O_2S_2$

303-339-5 **94166-42-4**
5-[[4-[(2-chlorophenyl)[4-[(3,5-dicarboxyphenyl)amino]phenyl]methylene]cyclohexa-2,5-dien-1-ylidene]amino]isophthalic acid monohydrochloride $C_{35}H_{23}ClN_2O_8.ClH$

303-340-0 **94166-45-7**
2-[(3-ethyl-5-methoxy-3*H*-benzothiazol-2-ylidene)methyl]-1-(3-sulphonatopropyl)naphtho[1,2-*d*]thiazolium $C_{25}H_{24}N_2O_4S_3$

303-341-6 **94166-46-8**
hydrogen 1-(3-sulphonatopropyl)-2-[[1-(3-sulphonatopropyl)-1*H*-quinolin-2-ylidene]methyl]quinolinium, potassium salt $C_{25}H_{26}N_2O_6S_2.K$

303-342-1 **94166-47-9**
5-[[5-(benzoylamino)-2-[[2-[(4-ethoxy-3-sulphophenyl)hydrazono]-1-methylnonadecylidene]hydrazino]phenyl]sulphonyl]salicylic acid $C_{48}H_{62}N_5O_{10}S_2$

303-343-7 **94166-48-0**
N'-(2-chloro-4-isocyanatophenyl)-2,2-dimethylpropionohydrazide $C_{12}H_{14}ClN_3O_2$

303-344-2 **94166-49-1**
N'-(4-amino-2-chlorophenyl)-2,2-dimethylpropionohydrazide $C_{12}H_{16}ClN_3O$

303-345-8 **94166-50-4**
N,N''-ethylenebis[*N'*-[2-methyl-5-[[(octadecylamino)carbonyl]amino]phenyl]urea] $C_{58}H_{98}N_8O_4$

303-346-3 **94166-51-5**
nonanoic acid, compound with tributylamine (1:1) $C_{12}H_{27}N.C_9H_{18}O_2$

303-347-9 **94166-52-6**
potassium *N*-hydroxylauramidate $C_{12}H_{25}NO_2.K$

303-348-4 **94166-53-7**
1,3-bis(2-chloro-6-methylphenoxy)propan-2-ol $C_{17}H_{18}Cl_2O_3$

303-350-5 **94166-54-8**
N-[(1,5-dimethyl-1*H*-pyrrol-2-yl)methyl]-5-nitropyridin-2-amine $C_{12}H_{14}N_4O_2$

303-351-0 **94166-55-9**
ethyl 10,11-diiodoundec-10-enoate $C_{13}H_{22}I_2O_2$

303-352-6 **94166-56-0**
6-methoxy-3-nitro-*N*-propylpyridin-2-amine $C_9H_{13}N_3O_3$

303-353-1 **94166-57-1**
N-ethyl-6-methoxy-3-nitropyridin-2-amine $C_8H_{11}N_3O_3$

303-354-7 **94166-58-2**
6-methoxy-*N*-methyl-3-nitropyridin-2-amine $C_7H_9N_3O_3$

303-355-2 **94166-59-3**
2-(6-methoxy-3-nitro-2-pyridylamino)ethanol $C_8H_{11}N_3O_4$

303-356-8 **94166-60-6**
N-(6-methoxy-3-nitro-2-pyridyl)ethylenediamine $C_8H_{12}N_4O_3$

303-357-3 **94166-61-7**
2-[(3-amino-6-methoxy-2-pyridyl)methylamino]ethanol dihydrochloride $C_9H_{15}N_3O_2.2ClH$

303-358-9 **94166-62-8**
6-methoxypyridine-2,3-diamine dihydrochloride $C_6H_9N_3O.2ClH$

303-359-4 **94166-63-9**
6-methoxy-N^2-phenylpyridine-2,3-diamine monohydrochloride $C_{12}H_{13}N_3O.ClH$

303-361-5 **94166-64-0**
2-chloro-6-nitropyridine $C_5H_3ClN_2O_2$

303-362-0 **94166-65-1**
N^2-[(1,5-dimethyl-1*H*-pyrrol-2-yl)methyl]pyridine-2,5-diamine dihydrochloride $C_{12}H_{16}N_4.2ClH$

303-363-6 **94166-66-2**
N^2-phenylpyridine-2,5-diamine hydrochloride $C_{11}H_{11}N_3.xClH$

303-364-1 **94166-67-3**
triammonium 5-aminonaphthalene-1,3,6-trisulphonate $C_{10}H_9NO_9S_3.3H_3N$

303-365-7 **94166-68-4**
ammonium hydrogen 7-aminonaphthalene-1,3-disulphonate $C_{10}H_9NO_6S_2.H_3N$

303-366-2 **94166-69-5**
calcium naphthalene-2,7-disulphonate $C_{10}H_8O_6S_2.Ca$

303-367-8 **94166-70-8**
sodium 2-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-5-nitrobenzenesulphonate $C_{16}H_{11}N_3O_7S.Na$

303-368-3 **94166-71-9**
4,4'-[(phenylimino)bis(methylene)]bis(benzenesulphonic) acid $C_{20}H_{19}NO_6S_2$

303-369-9 **94166-72-0**
disodium 2,2'-azoxybis[hydroxyphenylacetate] $C_{16}H_{14}N_2O_7.2Na$

303-370-4 **94166-73-1**
sodium 5-[(4-amino-5-hydroxy-*o*-tolyl)azo]-2-chlorobenzenesulphonate $C_{13}H_{12}ClN_3O_4S.Na$

303-372-5 **94166-74-2**
5-[(4-amino-5-hydroxy-*o*-tolyl)azo]-2-chlorobenzenesulphonic acid $C_{13}H_{12}ClN_3O_4S$

303-373-0 **94166-75-3**
4-[bis[4-(ethylamino)-3-methylphenyl]methyl]benzene-1,3-disulphonic acid $C_{25}H_{30}N_2O_6S_2$

303-374-6 **94166-76-4**
disodium 7-amino-4-hydroxy-8-[(3-sulphonatophenyl)azo]naphthalene-2-sulphonate $C_{16}H_{13}N_3O_7S_2.2Na$

303-375-1 **94166-77-5**
3,3'-[[[4-[(4-ethoxyphenyl)amino]phenyl]methylene]bis[(3-methyl-4,1-phenylene)(ethylimino)methylene]]bis(benzenesulphonic) acid $C_{47}H_{51}N_3O_7S_2$

303-376-7 **94166-78-6**
5-[(2-isocyanatocyclohexyl)methyl]-*o*-tolyl isocyanate $C_{16}H_{18}N_2O_2$

303-377-2 **94166-79-7**
3-[(2-isocyanatocyclohexyl)methyl]-*o*-tolyl isocyanate $C_{16}H_{18}N_2O_2$

303-378-8 **94166-80-0**
bis(2-hydroxy-1-methylethyl) bicarbamate $C_8H_{16}N_2O_6$

303-379-3 **94166-81-1**
5-[(2-aminocyclohexyl)methyl]-*o*-toluidine $C_{14}H_{22}N_2$

303-380-9 **94166-82-2**
4-[*o*-isocyanatobenzyl]-*o*-tolyl isocyanato $C_{16}H_{12}N_2O_2$

303-381-4 **94166-83-3**
5-(*o*-isocyanatobenzyl)-2-methyl-*m*-phenylene diisocyanate $C_{17}H_{11}N_3O_3$

303-383-5 **94166-84-4**
5-(*o*-isocyanatobenzyl)-6-methyl-*m*-phenylene diisocyanate $C_{17}H_{11}N_3O_3$

303-384-0 **94166-86-6**
β-D-fructofuranosyl*α*-D-glucopyranoside, mono[3-(4-hydroxydec-1-enyl) 2-(2-hydroxyethyl) 9-hydrogen nonane-1,2,9-tricarboxylate] $C_{36}H_{62}O_{18}$

303-385-6 **94166-87-7**
Aluminum, benzoate C_{16-18}-fatty acids complexes

303-386-1 **94166-88-8**
Butanedioic acid, sulfo-, 1,4-bis(α-ω-perfluoro-C_{6-12}-alkyl) esters, sodium salts

303-387-7 **94166-89-9**
Aconitum variegatum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Aconitum variegatum, Ranunculaceae.*

303-388-2 **94166-90-2**
Aloe plicatilis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Aloe plicatilis, Liliaceae.

303-389-8 **94166-91-3**
Amines, polyethylenepoly-, pentaethylenehexamine fraction

303-390-3 **94166-92-4**
Astragalus adscendens, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Astragalus adscendens, Leguminosae.

303-391-9 **94166-93-5**
Astragalus membranaceus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Astragalus membranaceus, Leguminosae.

303-392-4 94166-94-6
Brassica campestris oleifera, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Brassica campestris oleifera, Cruciferae.

303-394-5 94166-95-7
Chrysanthellum americanum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Chrysanthellum americanum, Compositae.

303-395-0 94166-96-8
Chrysanthellum procumbens, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Chrysanthellum procumbens, Compositae.

303-396-6 94166-97-9
Ephedra equisetina, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ephedra equisetina, Ephedraceae.

303-397-1 94166-98-0
Ephedra intermedia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ephedra intermedia, Ephedraceae.

303-398-7 94166-99-1
Ephedra major, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ephedra major, Ephedraceae.

303-399-2 94167-00-7
Equisetum fluviatile, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Equisetum fluviatile, Equisetaceae.

303-400-6 94167-02-9
Fucus serratus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Fucus serratus, Fucaceae.

303-401-1 94167-03-0
Gypsophila paniculata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Gypsophila paniculata, Caryophyllaceae.

303-402-7 94167-04-1
Linden, *Tilia tomentosa*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Tilia tomentosa, Tiliaceae.

303-403-2 94167-05-2
Mulberry, *Morus alba*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Morus alba, Moraceae.

303-404-8 94167-06-3
Mullein, *Verbascum nigrum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Verbascum nigrum, Scrophulariaceae.

303-405-3 94167-07-4
Mylabris phalerata, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Mylabris phalerata, Meloidae.

303-406-9 94167-08-5
Picrasma quassioides, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Picrasma quassioides, Simaroubaceae.

303-407-4 94167-09-6
Polygala tenuifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Polygala tenuifolia, Polygalaceae.

303-409-5 94167-10-9
Sulfonic acids, C_{13-17}-alkane, mixed with C_{13-17}-alkanes, chlorinated, sodium salts

303-410-0 94167-11-0
Swertia japonica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Swertia japonica, Gentianaceae.

303-411-6 94167-12-1
Syzygium malaccense, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Syzygium malaccense, Myrtaceae.

303-412-1 94167-13-2
Valerian, *Valeriana fauriei*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Valeriana fauriei, Valerianaceae.

303-413-7 94167-14-3
Vanilla tahitensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Vanilla tahitensis, Orchidaceae.

303-414-2 94167-15-4
Veronica anagallis-aquatica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Veronica anagallis-aquatica, Scrophulariaceae.

303-415-8 94167-16-5
Veronica chamaedrys, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Veronica chamaedrys, Scrophulariaceae.

303-416-3 94167-17-6
Voacanga thouarsii, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Voacanga thouarsii, Apocynaceae.

303-417-9 94199-45-8
4-(*N*-methyl-*N*-octadecylamino)-3-aminobenzoic acid
$C_{26}H_{46}N_2O_2$

303-418-4 94199-46-9
3-amino-4-(methyloctadecylamino)benzoic acid monohydrochloride $C_{26}H_{46}N_2O_2.ClH$

303-420-5 **94199-47-0**
1,3,4-Thiadiazole-3(2*H*)-acetamide, *N*-[5-[[4-[2,4-bis(1,1-dimethylpropyl)phenoxy]-1-oxobutyl]amino]-2-chlorophenyl]-α-(2,2-dimethyl-1-oxopropyl)-5-(1-methylethyl)-2-[[(4-methylphenyl)sulfonyl]imino]-, ion(1-), potassium $C_{45}H_{59}ClN_5O_6S_2.K$

303-421-0 **94199-48-1**
potassium 3,5-dibromo-4-hydroxybenzaldehyde *O*-(2',4'-dinitrophenyl)oximate $C_{13}H_7Br_2N_3O_6.K$

303-422-6 **94199-49-2**
(2,3-dihydroxypropyl) hydrogen succinate $C_7H_{12}O_6$

303-423-1 **94199-50-5**
benzyl *N*-[4-[[4,5-dicyano-1-(cyanomethyl)-1*H*-imidazol-2-yl]azo]phenyl]-*N*-methylglycinate $C_{23}H_{18}N_8O_2$

303-424-7 **94199-51-6**
sodium 5-amino-2-dodecylbenzenesulphonate $C_{18}H_{31}NO_3S.Na$

303-425-2 **94199-52-7**
4,4'-[[1,1'-biphenyl]-4,4'-diyldiazo]bis[4,5-dihydro-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazole-3-carboxylic] acid, sodium salt $C_{32}H_{22}N_6O_{12}S_2.xNa$

303-426-8 **94199-53-8**
4-[[4'-[[2,4-dihydroxy-5-[(4-sulphophenyl)azo]phenyl]azo][1,1'-biphenyl]-4-yl]azo]-4,5-dihydro-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazole-3-carboxylic acid, sodium salt $C_{34}H_{24}N_5O_{12}S_2.xNa$

303-427-3 **94199-54-9**
4-[(4-chloro-2-nitrophenyl)azo]-4,5-dihydro-5-oxo-1-phenyl-1*H*-pyrazole-3-carboxamide $C_{16}H_{11}ClN_6O_4$

303-428-9 **94199-55-0**
5-amino-3-[[4'-[(6-amino-1-hydroxy-3-sulpho-2-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]-4-hydroxynaphthalene-2,7-disulphonic acid, sodium salt $C_{32}H_{24}N_6O_{11}S_3.xNa$

303-429-4 **94199-56-1**
N-(*o*-anisyl)-3-hydroxy-4-[[4-(phenylazo)phenyl]azo]naphthalene-2-carboxamide $C_{30}H_{23}N_5O_3$

303-431-5 **94199-57-2**
N-(2-ethoxyphenyl)-3-hydroxy-4-[(2-nitrophenyl)azo]naphthalene-2-carboxamide $C_{25}H_{20}N_4O_5$

303-432-0 **94199-58-3**
2-acetyl-4-nitro-1-nitrosoanthraquinone $C_{16}H_8N_2O_6$

303-433-6 **94199-59-4**
methyl 2-[(2,6,10-trimethyl-9-undecenylidene)amino]benzoate $C_{22}H_{33}NO_2$

303-434-1 **94199-60-7**
[(dodecylimino)bis(methylene)]bisphosphonic acid, sodium salt $C_{14}H_{33}NO_6P_2.xNa$

303-435-7 **94199-61-8**
[(octylimino)bis(methylene)]bisphosphonic acid, sodium salt $C_{10}H_{25}NO_6P_2.xNa$

303-436-2 **94199-62-9**
[2-(henicos-12-enyl)-4,5-dihydro-4-(hydroxymethyl)-4-oxazolidinyl]methyl docos-13-enoate $C_{49}H_{89}NO_4$

303-437-8 **94199-63-0**
sodium 4,5-dihydro-2-undecyl-1*H*-imidazole-1-acetate $C_{16}H_{30}N_2O_2.Na$

303-438-3 **94199-65-2**
oleic acid, compound with 3-[2-[2-(heptadec-8-enyl)-4,5-dihydro-1*H*-imidazol-1-yl]ethoxy]propionic acid (1:1) $C_{25}H_{46}N_2O_3.C_{18}H_{34}O_2$

303-439-9 **94199-66-3**
2-methyl-4-oxo-4*H*-pyran-3-yl 2-methyl-pent-2-en-1-oate $C_{12}H_{14}O_4$

303-440-4 **94199-67-4**
2-methyl-1-(5-methyl-2-thienyl)propan-1-one $C_9H_{12}OS$

303-442-5 **94199-68-5**
diphosphoric acid, compound with 2,2',2''-nitrilotris[ethanol] (1:4) $C_6H_{15}NO_3.^1/_4H_4O_7P_2$

303-443-0 **94199-69-6**
triphosphoric acid, compound with 2,2',2''-nitrilotris[ethanol] (1:4) $C_6H_{15}NO_3.^1/_4H_5O_{10}P_3$

303-444-6 **94199-70-9**
triphosphoric acid, compound with 2-aminoethanol (1:4) $C_2H_7NO.^1/_4H_5O_{10}P_3$

303-445-1 **94199-71-0**
sodium 6-[methyl(phenylsulphonyl)amino]hexanoate $C_{13}H_{19}NO_4S.Na$

303-446-7 **94199-72-1**
disodium dihydrogen [(heptylimino)bis(methylene)]bisphosphonate $C_9H_{23}NO_6P_2.2Na$

303-447-2 **94199-73-2**
trisodium hydrogen [(heptylimino)bis(methylene)]bisphosphonate $C_9H_{23}NO_6P_2.3Na$

303-448-8 **94199-74-3**
tetrasodium [(heptylimino)bis(methylene)]bisphosphonate $C_9H_{23}NO_6P_2.4Na$

303-449-3 **94199-75-4**
disodium dihydrogen [(hexylimino)bis(methylene)]bisphosphonate $C_8H_{21}NO_6P_2.2Na$

303-450-9 **94199-76-5**
tetrasodium [(hexylimino)bis(methylene)]bisphosphonate $C_8H_{21}NO_6P_2.4Na$

303-451-4 **94199-77-6**
disodium dihydrogen [(butylimino)bis(methylene)]bisphosphonate $C_6H_{17}NO_6P_2.2Na$

303-453-5 **94199-78-7**
disodium dihydrogen [(propylimino)bis(methylene)]diphosphonate $C_5H_{15}NO_6P_2.2Na$

303-454-0 **94199-79-8**
trisodium hydrogen [(propylimino)bis(methylene)]diphosphonate $C_5H_{15}NO_6P_2.3Na$

303-455-6 **94199-80-1**
tetrasodium [(propylimino)bis(methylene)]diphosphonate $C_5H_{15}NO_6P_2.4Na$

303-456-1 **94199-81-2**
disodium dihydrogen [[(1-methylethyl)imino]bis(methylene)]bisphosphonate $C_5H_{15}NO_6P_2.2Na$

303-457-7 **94199-82-3**
trisodium hydrogen [[(1-methylethyl)imino]bis(methylene)]bisphosphonate $C_5H_{15}NO_6P_2.3Na$

303-458-2 **94199-83-4**
1-benzyl-3-carboxypyridinium chloride, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{13}H_{12}NO_2.C_6H_{15}NO_3.Cl$

303-459-8 **94199-84-5**
oleic acid, compound with *N*-octadec-9-enylpropane-1,3-diamine (2:1) $C_{21}H_{44}N_2.2C_{18}H_{34}O_2$

303-460-3 **94199-85-6**
D-glucitol 1,5-bis(bromoacetate) $C_{10}H_{16}Br_2O_8$

303-461-9 **94199-86-7**
D-glucitol 1,4-bis(bromoacetate) $C_{10}H_{16}Br_2O_8$

303-462-4 **94199-87-8**
D-glucitol 1,6-bis(bromoacetate) $C_{10}H_{16}Br_2O_8$

303-464-5 **94199-88-9**
D-glucitol 2-(bromoacetate) $C_8H_{15}BrO_7$

303-465-0 **94199-89-0**
D-glucitol 1,3-bis(bromoacetate) $C_{10}H_{16}Br_2O_8$

303-466-6 **94199-90-3**
D-glucitol 1,2-bis(bromoacetate) $C_{10}H_{16}Br_2O_8$

303-467-1 **94199-91-4**
[5-[[(2-ammonioethyl)thio]methyl]furfuryl]dimethylammonium di(hydrogen oxalate) $C_{10}H_{18}N_2OS.2C_2H_2O_4$

303-468-7 **94199-92-5**
2,4,6-tripropylbenzaldehyde $C_{16}H_{24}O$

303-469-2 **94199-93-6**
dodecyldimethyltetradecylammonium hydroxide $C_{28}H_{60}N.HO$

303-470-8 **94199-94-7**
3-(2-chlorophenyl)-1-triazene-1-carbonitrile $C_7H_5ClN_4$

303-471-3 **94199-95-8**
benzyl [1-(aminocarbonyl)-2-[(methylsulphonyl)oxy]propyl]carbamate $C_{13}H_{18}N_2O_6S$

303-472-9 **94199-96-9**
tris(2-hydroxyethyl)ammonium hydrogen (*E,E*)-hexa-2,4-dienedioate $C_6H_{15}NO_3.C_6H_6O_4$

303-473-4 **94199-97-0**
2,4-diethylbenzenesulphonic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{10}H_{14}O_3S.C_6H_{15}NO_3$

303-475-5 **94199-98-1**
sodium 4-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]toluene-3-sulphonate $C_{10}H_8Cl_2N_4O_3S.Na$

303-476-0 **94199-99-2**
4-[[2,4-dihydroxy-3-[(4-nitrophenyl)azo]-5-[[4-(phenylamino)-3-sulphophenyl]azo]phenyl]azo]-5-hydroxynaphthalene-2,7-disulphonic acid, sodium salt $C_{34}H_{24}N_8O_{14}S_3.xNa$

303-477-6 94200-00-7
7-hydroxy-8-[[4'-[(2-hydroxy-8-sulpho-1-naphthyl)azo][1,1'-biphenyl]-4-yl]azo]naphthalene-1,3-disulphonic acid, sodium salt $C_{32}H_{22}N_4O_{11}S_3.xNa$

303-478-1 94200-02-9
6-hydroxy-1,2-dimethyl-7-[[4-(phenylazo)phenyl]azo]-1*H*-indazolium acetate $C_{21}H_{19}N_6O.C_2H_3O_2$

303-479-7 94200-03-0
2,3,4,7,8,8*a*-hexahydro-3,6,8,8-tetramethyl-1*H*-3*a*,7-methanoazulene-5-methanol $C_{16}H_{26}O$

303-480-2 94200-04-1
2-phenylpropyl salicylate $C_{16}H_{16}O_3$

303-481-8 94200-05-2
2-ethylheptyl butyrate $C_{13}H_{26}O_2$

303-482-3 94200-06-3
2-ethylheptyl formate $C_{10}H_{20}O_2$

303-483-9 94200-07-4
2-ethylheptyl isobutyrate $C_{13}H_{26}O_2$

303-484-4 94200-08-5
2-ethylheptyl propionate $C_{12}H_{24}O_2$

303-486-5 94200-09-6
2-ethylhexyl 2-methylbutyrate $C_{13}H_{26}O_2$

303-487-0 94200-10-9
bornyl 2-methylbutyrate $C_{15}H_{26}O_2$

303-488-6 94200-11-0
[3*R*-(3*α*,3*aβ*,6*α*,7*β*,8*aα*)]-octahydro-3,6,8,8-tetramethyl-1*H*-3*a*,7-methanoazulen-5-yl propionate $C_{18}H_{30}O_2$

303-489-1 94200-12-1
3,3,5-trimethylcyclohexyl butyrate $C_{13}H_{24}O_2$

303-490-7 94200-13-2
3-cyclohexylpropyl butyrate $C_{13}H_{24}O_2$

303-491-2 94200-15-4
bis[[2-(3,5-dihydroxyphenyl)-2-oxoethyl]isopropylammonium] sulphate $C_{11}H_{15}NO_3.{}^1/_2H_2O_4S$

303-492-8 94200-16-5
3-methyl-2-phenyl-4-(phenylmethyl)morpholin-1-ol hydrochloride $C_{18}H_{21}NO_2.ClH$

303-493-3 94200-17-6
tetrasodium 3,3'-[(3,3'-diethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-(benzoylamino)-4-hydroxynaphthalene-2,7-disulphonate] $C_{50}H_{40}N_6O_{18}S_4.4Na$

303-494-9 94200-19-8
1-ethyl-2-[4-(4-nitrophenyl)buta-1,3-dienyl]quinolinium ethanesulphonate $C_{21}H_{19}N_2O_2.C_2H_5O_3S$

303-495-4 94200-20-1
1*H*-Benzimidazolium, 2-[3-[1,3-dihydro-1-methyl-5-(1-pyrrolidinylsulfonyl)-3-(3-sulfopropyl)-2*H*-benzimidazol-2-ylidene]-1-propenyl]-1-methyl-5-(1-pyrrolidinylsulfonyl)-3-(3-sulfopropyl)-, hydroxide, inner salt, sodium salt $C_{33}H_{44}N_6O_{10}S_4.Na$

303-497-5 94200-21-2
sebacic acid, compound with 2,2'-iminodiethanol (1:1) $C_{10}H_{18}O_4.C_4H_{11}NO_2$

303-498-0 94200-22-3
N,*N*''-[[(2-hydroxyethyl)imino]bis(methylene)]diurea $C_6H_{15}N_5O_3$

303-499-6 94200-24-5
2-(2-butoxyethoxy)ethyl dihydrogen phosphate, compound with *N*,*N*-dimethylcyclohexylamine $C_8H_{19}O_6P.xC_8H_{17}N$

303-501-5 94200-25-6
benzoic acid, compound with *N*-(2-aminoethyl)ethyl-1,2-diamine $C_7H_6O_2.xC_4H_{13}N_3$

303-502-0 94200-26-7
cyclohex-4-ene-1,2-dicarboxylic acid, compound with *N*,*N*-dimethylcyclohexylamine $C_8H_{17}N.xC_8H_{10}O_4$

303-503-6 94200-27-8
2,4-bis-(2,2,3-trimethylcyclopent-3-enyl)butanol $C_{20}H_{34}O$

303-504-1 94200-28-9
β,*δ*,2,2,3-pentamethylcyclopent-3-ene-1-hexanol $C_{16}H_{30}O$

303-505-7 94200-29-0
bis[*p*-(1-phenylethyl)phenyl] hydrogen phosphate $C_{28}H_{27}O_4P$

303-506-2 94200-30-3
bis[*o*-(1-phenylethyl)phenyl] hydrogen phosphate $C_{28}H_{27}O_4P$

303-507-8 94200-31-4
2-(1-phenylethyl)phenyl dihydrogen phosphate $C_{14}H_{15}O_4P$

303-508-3 94200-32-5
p-(1-phenylethyl)phenyl dihydrogen phosphate $C_{14}H_{15}O_4P$

303-509-9 94200-33-6
sodium (1,4-dioxo-2-sulphonatobutane-1,4-diyl)bis(iminoethylene) distearate $C_{44}H_{84}N_2O_9S.Na$

303-510-4 94200-34-7
2-[4-[[4-[[4-[(4-amino-*o*-tolyl)azo]benzoyl]amino]-3-sulphophenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzene-1,4-disulphonic acid $C_{30}H_{26}N_8O_{11}S_3$

303-512-5 94200-35-8
trisodium 2-[4-[[4-[[4-[(4-amino-2-methylphenyl)azo]benzoyl]amino]-3-sulphonatophenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzene-1,4-disulphonate $C_{30}H_{26}N_8O_{11}S_3.3Na$

303-513-0 94200-36-9
disodium 4,4'-bis[[4-[(2-hydroxyethyl)methylamino]-6-methoxy-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate $C_{28}H_{34}N_{10}O_{10}S_2.2Na$

303-514-6 94200-37-0
4-[[2-bromo-4-(vinylsulphonyl)phenyl]azo]-*N*-phenylaniline $C_{20}H_{16}BrN_3O_2S$

303-515-1 94200-38-1
2-(3-amino-2,2-dimethylpropyl)-6-methoxy-1*H*-benz[*de*]isoquinoline-1,3(2*H*)-dione $C_{13}H_{20}N_2O_3$

303-516-7 94200-39-2
2-[(2-ethylhexyl)amino]ethanesulphonic acid $C_{10}H_{23}NO_3S$

303-517-2 94200-40-5
[[[3-[methyl(phosphonomethyl)amino]propyl]imino]bis(methylene)]bisphosphonic acid $C_7H_{21}N_2O_9P_3$

303-518-8 94200-41-6
1,1'-[isopropylidenebis(*p*-phenyleneoxy)]bis[3-[2,4,6-tri-*sec*-butylphenoxy]propan-2-ol] $C_{57}H_{84}O_6$

303-519-3 94200-42-7
4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,15-pentacosafluoro-2-hydroxypentadecyl dihydrogen phosphate $C_{15}H_8F_{25}O_5P$

303-520-9 94200-43-8
4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17-nonacosafluoro-2-hydroxyheptadecyl dihydrogen phosphate $C_{17}H_8F_{29}O_5P$

303-521-4 94200-44-9
4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,18,18,19,19,19-tritriacontafluoro-2-hydroxynonadecyl dihydrogen phosphate $C_{19}H_8F_{33}O_5P$

303-523-5 94200-45-0
diammonium 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heptadecafluoro-2-hydroxyundecyl phosphate $C_{11}H_8F_{17}O_5P.2H_3N$

303-524-0 94200-46-1
diammonium 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,13-heptacosafluoro-2-hydroxytridecyl phosphate $C_{13}H_8F_{21}O_5P.2H_3N$

303-525-6 94200-47-2
diammonium 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,15-pentacosafluoro-2-hydroxypentadecyl phosphate $C_{15}H_8F_{25}O_5P.2H_3N$

303-526-1 94200-48-3
diammonium 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,17-nonacosafluoro-2-hydroxyheptadecyl phosphate $C_{17}H_8F_{29}O_5P.2H_3N$

303-527-7 94200-49-4
diammonium 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,18,18,19,19,19-tritriacontafluoro-2-hydroxynonadecyl phosphate $C_{19}H_8F_{33}O_5P.2H_3N$

303-528-2 94200-50-7
diammonium 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,13,13,13-icosafluoro-2-hydroxy-12-(trifluoromethyl)tridecyl phosphate $C_{14}H_8F_{23}O_5P.2H_3N$

303-529-8 94200-51-8
diammonium 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15-tetracosafluoro-2-hydroxy-14-(trifluoromethyl)pentadecyl phosphate $C_{16}H_8F_{27}O_5P.2H_3N$

303-530-3 94200-52-9
diammonium 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,17,17,17-octacosafluoro-2-hydroxy-16-(trifluoromethyl)heptadecyl phosphate $C_{18}H_8F_{31}O_5P.2H_3N$

303-531-9 94200-53-0
diammonium 4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,18,19,19,19-dotriacontafluoro-2-hydroxy-18-(trifluoromethyl)nonadecyl phosphate $C_{20}H_8F_{35}O_5P.2H_3N$

303-532-4 94200-54-1
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,16-nonacosafluorohexadecyl dihydrogen phosphate $C_{16}H_6F_{29}O_4P$

303-534-5 94200-55-2
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,18,18,18-tritriacontafluoro dihydrogen phosphate $C_{18}H_6F_{33}O_4P$

303-535-0 94200-56-3
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,12,12,12-icosafluoro-11-(trifluoromethyl)dodecyl dihydrogen phosphate $C_{13}H_6F_{23}O_4P$

303-536-6 94200-57-4
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,14,14,14-tetracosafluoro-13-(trifluoromethyl)tetradecyl dihydrogen phosphate $C_{15}H_6F_{27}O_4P$

303-537-1 94200-58-5
6-chloro-9-(3,5-*O*-phosphinico-β-D-ribofuranosyl)-9*H*-purine, monosodium salt $C_{10}H_{10}ClN_4O_6P.Na$

303-538-7 94200-60-9
bis(cyclohexylammonium) (*R*)-3,3-diethoxy-2-hydroxypropyl phosphate $C_7H_{17}O_7P.2C_6H_{13}N$

303-539-2 94200-61-0
morpholinomethylenebisphosphonic acid, sodium salt $C_5H_{13}NO_7P_2.xNa$

303-540-8 94200-62-1
(morpholinomethylene)bisphosphonic acid, potassium salt $C_5H_{13}NO_7P_2.xK$

303-541-3 94200-63-2
morpholinomethylenebisphosphonic acid, ammonium salt $C_5H_{13}NO_7P_2.xH_3N$

303-542-9 94200-64-3
N-[bis(phosphono)methyl]-*N*-methyl-L-aspartic acid $C_6H_{13}NO_{10}P_2$

303-543-4 94200-65-4
2-tetradecyloctadecyl palmitate $C_{48}H_{96}O_2$

303-545-5 94200-66-5
2-dodecylhexadecyl palmitate $C_{44}H_{88}O_2$

303-546-0 94200-67-6
diphenyl hydrogen orthoborate $C_{12}H_{11}BO_3$

303-547-6 94200-68-7
3-(3-chloro-2,4,6-trinitrophenoxy)phenol $C_{12}H_6ClN_3O_8$

303-548-1 94200-69-8
2-(3-chloro-2,4,6-trinitrophenoxy)phenol $C_{12}H_6ClN_3O_8$

303-549-7 94200-70-1
4-(3-chloro-2,4,6-trinitrophenoxy)phenol $C_{12}H_6ClN_3O_8$

303-550-2 94200-71-2
2-acetamido-3-(*p*-hydroxyphenyl)-*N*-(*p*-nitrophenyl)propionamide $C_{17}H_{17}N_3O_5$

303-551-8 94200-72-3
4,6-dihydro-9-methoxy-1,2,5-trimethyl-3*H*-pyrido[4,3-*b*]carbazolium chloride $C_{19}H_{21}N_2O.Cl$

303-552-3 94200-73-4
9-hydroxy-1,2,5-trimethyl-6*H*-pyrido[4,3-*b*]carbazolium iodide $C_{18}H_{17}N_2O.I$

303-553-9 94200-74-5
sodium 2-butyloctyl sulphate $C_{12}H_{26}O_4S.Na$

303-554-4 94200-75-6
sodium 2-decyltetradecyl sulphate $C_{24}H_{50}O_4S.Na$

303-556-5 94200-76-7
naphthalene-2-sulphonic acid, compound with 2,2'-iminodiethanol (1:1) $C_{10}H_8O_3S.C_4H_{11}NO_2$

303-557-0 94200-77-8
naphthalene-2-sulphonic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{10}H_8O_3S.C_6H_{15}NO_3$

303-558-6 94200-78-9
1,5-dimethyl-6*H*-pyrido[4,3-*b*]carbazol-9-ol hydrobromide $C_{17}H_{14}N_2O.BrH$

303-559-1 94200-79-0
N-[2-(diethylamino)-5-[(octadecylamino)sulphonyl]phenyl]-1-hydroxynaphthalene-2-carboxamide $C_{39}H_{59}N_3O_4S$

303-560-7 94200-80-3
bis(4-amino-4,5-dihydro-5-oxo-1-phenyl-1*H*-pyrazole-3-carboxamidine) sulphate $C_{10}H_{10}N_4O_2.^1/_2H_2O_4S$

303-561-2 94200-81-4
1,3-dimethyl-4,6-bis(vinylsulphonyl)benzene $C_{12}H_{14}O_4S_2$

303-562-8 94200-82-5
3,3'-[(3,3'-diethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-(benzoylamino)-4-hydroxynaphthalene-2,7-disulphonic] acid $C_{50}H_{40}N_6O_{18}S_4$

303-563-3 94200-83-6
2-[2-(2-chloro-1,1,2-trifluoroethoxy)phenyl]-5-[[4-(hexadecylsulphonyl)phenyl]amino]-2,4-dihydro-4-[(4-hydroxyphenyl)azo]-3*H*-pyrazol-3-one $C_{39}H_{49}ClF_3N_5O_5S$

303-564-9 94200-84-7
N-[4-[2-cyclopentyl-4-(1,1-dimethylethyl)phenoxy]butyl]-4-[[4-[ethyl(2-hydroxyethyl)amino]-2-methylphenyl]imino]-1,4-dihydro-1-oxonaphthalene-2-carboxamide $C_{41}H_{51}N_3O_4$

303-565-4 94200-85-8
2,3-bis[(1-oxooctyl)oxy]propyl palmitate $C_{35}H_{66}O_6$

303-567-5 94200-86-9
3-[(1-methylethoxy)methyl]heptane $C_{11}H_{24}O$

303-568-0 94200-88-1
4-amino-5-hydroxy-6-[[4-[[4-[[2-hydroxy-4-[(*o*-tolyl)amino]phenyl]azo]phenyl]amino]-3-sulphophenyl]azo]-3-[(4-nitrophenyl)azo]naphthalene-2,7-disulphonic acid, sodium salt $C_{41}H_{32}N_{10}O_{13}S_3.xNa$

303-569-6 94200-89-2
4-amino-6-[[4-[[4-[(4-(diethylamino)-2-hydroxyphenyl]azo]phenyl]amino]-3-sulphophenyl]azo]-5-hydroxy-3-[(4-nitrophenyl)azo]naphthalene-2,7-disulphonic acid, sodium salt $C_{38}H_{34}N_{10}O_{13}S_3.xNa$

303-570-1 94200-90-5
sodium 6-amino-4-hydroxy-5-[[4-[[4-[(4-hydroxyphenyl)azo]phenyl]azo]-6-methoxy-*m*-tolyl]azo]naphthalene-2-sulphonate $C_{30}H_{25}N_7O_6S.Na$

303-571-7 94200-91-6
8-(1,1-dimethylpropyl)-3-methyl-1-oxaspiro[4.5]decan-2-one $C_{15}H_{26}O_2$

303-572-2 94200-92-7
4-(1,1-dimethylpropyl)-α-methylcyclohexene-1-propan-1-al $C_{15}H_{26}O$

303-573-8 94200-93-8
4-(1,1-dimethylpropyl)-β-methylcyclohexanepropanol $C_{15}H_{30}O$

303-574-3 94200-94-9
8-(1,1-dimethylpropyl)-3-methyl-1-oxaspiro[4.5]decane $C_{15}H_{28}O$

303-575-9 94200-95-0
α,α,3,3-tetramethylbicyclo[2.2.1]heptan-2-ethanol $C_{13}H_{24}O$

303-576-4 94200-96-1
4-(3-ethyl-5-methylcyclohexylidene)-2-buten-1-yl acetate $C_{15}H_{24}O_2$

303-578-5 94200-97-2
4-(3-ethyl-5-methylcyclohexyl)-2-butenal $C_{13}H_{22}O$

303-579-0 94200-98-3
6-(isopropyl)-β,3-dimethylcyclohexene-1-propan-1-ol $C_{14}H_{26}O$

303-580-6 94200-99-4
2-(isopropyl)-β-methylcyclohexanepropanol $C_{13}H_{26}O$

303-581-1 94201-00-0
1-ethyl-2-methyl-3-(1-oxopropoxy)propyl butyrate $C_{13}H_{24}O_4$

303-582-7 94201-01-1
4-methyl-1-(3-methylbicyclo[2.2.1]hept-5-en-2-yl)pent-3-enyl acetate $C_{16}H_{24}O_2$

303-583-2 94201-02-2
2,4,6-trimethyl-α-(2-methylallyl)cyclohex-3-ene-1-methyl acetate $C_{16}H_{26}O_2$

303-584-8 94201-03-3
5-(4-methylphenyl)heptanal $C_{14}H_{20}O$

303-585-3 94201-04-4
4-(1,3-dimethyl-1,3-butadienyl)-3,7,7-trimethylbicyclo[4.1.0]hept-2-ene $C_{16}H_{24}$

303-586-9 94201-05-5
8-methyl-1-oxaspiro[5.5]undecan-2-one $C_{11}H_{18}O_2$

303-587-4 94201-06-6
methyl 3-(2,5,6,6-tetramethyl-2-cyclohexen-1-yl)acrylate $C_{14}H_{22}O_2$

303-589-5 94201-07-7
5-(4-isopropyl-1-cyclohexen-1-yl)pent-4-enal $C_{14}H_{22}O$

303-590-0 94201-08-8
dihydro-5-[[4-(1-methylethyl)-1-cyclohexen-1-yl]methyl]furan-2(3*H*)-one $C_{14}H_{22}O_2$

303-591-6 94201-09-9
[2-(2-methylbutoxy)ethyl]benzene $C_{13}H_{20}O$

303-592-1 94201-10-2
α,3,3-trimethylbicyclo[2.2.1]heptane-2-propionaldehyde $C_{13}H_{22}O$

303-593-7 94201-11-3
α-methylcyclooct-1-ene-1-propionaldehyde $C_{12}H_{20}O$

303-594-2 94201-12-4
2-(1-methylpentyl)-4-phenyl-1,3-dioxolane $C_{15}H_{22}O_2$

303-595-8 94201-13-5
(3,3-dimethyl-2-norbornyl)-2-methyl-2-buten-1-yl acetate $C_{16}H_{26}O_2$

303-596-3 94201-14-6
4-(3,3-dimethyl-2-norbornyl)-2-methyl-2-buten-1-ol $C_{14}H_{24}O$

303-597-9 94201-15-7
1,1-dimethyl-2-phenylethyl 3-methyl-2-butenoate $C_{15}H_{20}O_2$

303-598-4 94201-16-8
2-(1-methylethyl)-3-[(2-methyl-3-thienyl)thio]pyrazine $C_{12}H_{14}N_2S_2$

303-600-3 94201-17-9
1,2,3,4,6,7,8,8a-octahydro-α,α,8,8a-tetramethylnaphthalene-2-methanol $C_{15}H_{26}O$

303-601-9 94201-18-0
3-(2-methoxyethylidene)-1,1,5-trimethylcyclohexane $C_{12}H_{22}O$

303-602-4 94201-19-1
8-methyl-1-oxaspiro[4.5]decan-2-one $C_{10}H_{16}O_2$

303-604-5 94201-20-4
3,7,7,9-tetramethyl-1-oxaspiro[4.5]decan-2-one $C_{13}H_{22}O_2$

303-605-0 94201-21-5
1a,2,4,5,6,6a,7,7a-octahydro-1,1,6,6a-tetramethyl-1*H*-cyclopropa[*b*]naphthalen-4-yl acetate $C_{17}H_{26}O_2$

303-606-6 94201-22-6
1-methoxyundecane-3-thiol $C_{12}H_{26}OS$

303-607-1 94201-23-7
3,6,6,8-tetramethyl-1-oxaspiro[4.4]nonan-2-one $C_{12}H_{20}O_2$

303-608-7 94201-24-8
2-methyl-3-(2,6,6-trimethylcyclohex-2-en-1-ylidene)propanol $C_{13}H_{22}O$

303-609-2 94201-25-9
methyl 2-[(2-methyldecyl)amino]benzoate $C_{19}H_{31}NO_2$

303-610-8 94201-26-0
methyl 2-[(2-methyldecylidene)amino]benzoate $C_{19}H_{29}NO_2$

303-611-3 94201-27-1
methyl 2-[(2-methylundecyl)amino]benzoate $C_{20}H_{33}NO_2$

303-612-9 94201-28-2
1-(3-methylbicyclo[2.2.1]hept-2-yl)propyl acetate $C_{13}H_{22}O_2$

303-613-4 94201-29-3
α,3,5,5-tetramethylcyclopent-1-ene-1-propionaldehyde $C_{12}H_{20}O$

303-615-5 94201-30-6
α,2,2,3-tetramethylcyclopentanebutyraldehyde $C_{13}H_{24}O$

303-616-0 94201-31-7
β,2,2,4-tetramethylcyclopentanepropanol $C_{12}H_{24}O$

303-617-6 94201-32-8
1-(1,2,3,4,5,6,7,8-octahydro-3,3,8,8-tetramethyl-2-naphthyl)ethan-1-one $C_{16}H_{26}O$

303-618-1 94201-33-9
ethyl 3-[3,5-bis(1-methylethyl)phenyl]acrylate $C_{17}H_{24}O_2$

303-619-7 94201-34-0
2,4,8-trimethylnona-1,7-dien-4-ol $C_{12}H_{22}O$

303-620-2 94201-35-1
1,5-dimethyl-1-(2-methylallyl)hex-4-enyl acetate $C_{14}H_{24}O_2$

303-621-8 94201-36-2
1,3-nonadien-1-ylthiirane $C_{11}H_{18}S$

303-622-3 94201-37-3
3,7-dimethyl-2-methyleneoctan-1-ol $C_{11}H_{22}O$

303-623-9 94201-38-4
5-(3,3-dimethyl-2-norbornyl)pent-4-en-1-al $C_{14}H_{22}O$

303-624-4 94201-39-5
3-(2,3-dibromophenyl)propionic acid $C_9H_8Br_2O_2$

303-626-5 94201-40-8
1-phenylpiperidine-4-carboxylic acid $C_{12}H_{15}NO_2$

303-627-0 94201-41-9
D-glucitol 3-(bromoacetate) $C_8H_{15}BrO_7$

303-628-6 94201-42-0
D-glucitol 1-(bromoacetate) $C_8H_{15}BrO_7$

303-629-1 94201-43-1
dipotassium 2,2'-[oxybis(2,1-ethanediyloxy)]bisacetate $C_8H_{14}O_7.2K$

303-630-7 94201-44-2
3β,17-dihydroxypregn-5-en-20-one 17-hexanoate $C_{27}H_{42}O_4$

303-631-2 94201-45-3
2-[[(cyclohexylamino)carbonyl]oxy]ethyl methacrylate $C_{13}H_{21}NO_4$

303-632-8 94201-46-4
mercaptomethyl methacrylate $C_5H_8O_2S$

303-633-3 94201-47-5
2-(dimethylamino)ethyl 3-[2-(vinyloxy)ethoxy]isobutyrate $C_{12}H_{25}NO_4$

303-634-9 94201-48-6
sodium 1-benzyl-5-phenylbarbiturate $C_{17}H_{14}N_2O_3.Na$

303-635-4 94201-49-7
sodium 1-benzyl-5,5-diethylbarbiturate $C_{15}H_{18}N_2O_3.Na$

303-637-5 94201-50-0
sodium 1-(1-cyclohexen-1-yl)-5-ethylbarbiturate $C_{12}H_{16}N_2O_3.Na$

303-638-0 94201-51-1
sodium 1-(1-cyclohexen-1-yl)-5,5-diethylbarbiturate $C_{14}H_{20}N_2O_3.Na$

303-639-6 94201-52-2
sodium 1,3-dimethyl-5-phenylbarbiturate $C_{12}H_{11}N_2O_3.Na$

303-640-1 94201-53-3
sodium 5-ethyl-1,3-dimethylbarbiturate $C_8H_{11}N_2O_3.Na$

303-641-7 94201-54-4
sodium 5-ethyl-5-methylbarbiturate $C_7H_{10}N_2O_3.Na$

303-642-2 94201-55-5
5-fluoro-*p*-terphenyl-2-ol $C_{18}H_{13}FO$

303-643-8 94201-56-6
N-(hexahydro-2,4-dioxo-5-pyrimidinyl)formamide $C_5H_7N_3O_3$

303-644-3 94201-57-7
3,5-diaminopyridin-4-ol $C_5H_7N_3O$

303-645-9 94201-58-8
3-ethynyl-1,1-divinylurea $C_7H_8N_2O$

303-646-4 94201-59-9
1-benzyl-3-carboxylatopyridinium, compound with (carboxylatomethyl)trimethylammonium (1:1) $C_{13}H_{11}NO_2.C_5H_{11}NO_2$

303-648-5 94201-60-2
2,2-bis(hydroxymethyl)butyl docosanoate $C_{28}H_{56}O_4$

303-649-0 94201-61-3
2-ethyl-2-(hydroxymethyl)propane-1,3-diyl didocosanoate $C_{50}H_{98}O_5$

303-650-6 94201-62-4
2-hydroxypropane-1,3-diyl didocosanoate $C_{47}H_{92}O_5$

303-651-1 94201-63-5
tetrahydrofurfuryl myristate $C_{19}H_{36}O_3$

303-652-7 94201-64-6
tetrahydrofurfuryl docosanoate $C_{27}H_{52}O_3$

303-653-2 94201-65-7
α-(1,1-dimethylethyl)-2,4,6-trimethylcyclohex-3-ene-1-methyl acetate $C_{16}H_{28}O_2$

303-654-8 94201-66-8
tetrahydro-6-methyl-4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-2*H*-pyran-2-one $C_{15}H_{24}O_2$

303-655-3 94201-67-9
tetrahydro-6-methyl-4-(2,6,6-trimethyl-1-cyclohexen-1-yl)-2*H*-pyran-2-one $C_{15}H_{24}O_2$

303-656-9 94201-68-0
isobutyl 1,2,3,4,5,6,7,8-octahydro-2,8,8-trimethyl-2-naphthoate $C_{18}H_{30}O_2$

303-657-4 94201-69-1
3,5,8-trimethylnon-7-ene-2,4-dione $C_{12}H_{20}O_2$

303-659-5 **94201-70-4**
5,7,10-trimethylundec-9-ene-4,6-dione $C_{14}H_{24}O_2$

303-660-0 **94201-71-5**
2,6,10-trimethylundeca-1,9-dien-4-yl acetate $C_{16}H_{28}O_2$

303-661-6 **94201-72-6**
3,4-dihydro-*α*,*α*,2,5,6-pentamethyl-2*H*-pyran-2-methyl acetate $C_{13}H_{22}O_3$

303-662-1 **94201-73-7**
tetrahydro-4-methyl-2-phenyl-2*H*-pyran $C_{12}H_{16}O$

303-663-7 **94201-74-8**
methyl 2-[(7-hydroxy-3,7-dimethyloctyl)amino]benzoate $C_{18}H_{29}NO_3$

303-664-2 **94201-75-9**
4,4*a*,5,6-tetrahydro-6-isopropyl-4,4*a*-dimethylnaphthalene-2(3*H*)-one $C_{15}H_{22}O$

303-665-8 **94201-76-0**
2,6-dimethyloct-7-en-4-ol $C_{10}H_{20}O$

303-666-3 **94201-77-1**
triphenylpropylphosphonium, salt with 4-chloro-3,5-xylenol (1:1) $C_{21}H_{22}P.C_8H_8ClO$

303-667-9 **94201-78-2**
methyltriphenylphosphonium, salt with 4-chloro-3,5-xylenol (1:1) $C_{19}H_{18}P.C_8H_8ClO$

303-668-4 **94201-79-3**
methyltriphenylphosphonium, salt with [1,1'-biphenyl]-2-ol (1:1) $C_{19}H_{18}P.C_{12}H_9O$

303-670-5 **94201-80-6**
methyltriphenylphosphonium, saltwith 2,2'-methylenebis[3,4,6-trichlorophenol] (2:1) $C_{19}H_{18}P.^1/_2C_{13}H_4Cl_6O_2$

303-671-0 **94201-81-7**
methyltriphenylphosphonium, salt with 2,2'-methylenebis[3,4,6-trichlorophenol] (1:1) $C_{19}H_{18}P.C_{13}H_5Cl_6O_2$

303-672-6 **94201-82-8**
sodium 4-[[(1-oxooctadecyl)amino]carbonyl]benzoate $C_{26}H_{41}NO_4.Na$

303-673-1 **94201-83-9**
1,3-bis[2-(dimethylamino)phenyl]urea $C_{17}H_{22}N_4O$

303-674-7 **94201-84-0**
1-(3,4-dichlorophenyl)-3-[2-(dimethylamino)phenyl]urea $C_{15}H_{15}Cl_2N_3O$

303-675-2 **94201-85-1**
1-(3,4-dichlorophenyl)-3-[3-(dimethylamino)phenyl]urea $C_{15}H_{15}Cl_2N_3O$

303-676-8 **94201-86-2**
1-(2-chloro-*p*-tolyl)-3-[4-(dimethylamino)phenyl]urea $C_{16}H_{18}ClN_3O$

303-677-3 **94201-87-3**
5-(methylthio)-1-(*p*-nitrophenyl)-1*H*-tetrazole $C_8H_7N_5O_2S$

303-678-9 **94201-88-4**
m-[5-(methylthio)-1*H*-tetrazol-1-yl]phenol $C_8H_8N_4OS$

303-679-4 **94201-89-5**
6,7-bis(mesyloxy)-3-(4-methoxyphenyl)-4-benzopyrone $C_{18}H_{16}O_9S_2$

303-681-5 **94201-90-8**
Phosphoric acid, 2-ethylhexyl ester, compd. with 2-ethyl-1-hexanamine $C_8H_{19}N.xW_{99}$

303-682-0 **94201-91-9**
5-chloro-2-methylisothiazolidin-3-one C_4H_6ClNOS

303-683-6 **94201-92-0**
5-oxo-L-proline, compound with 3,7-dihydro-1,3-dimethyl-1*H*-purine-2,6-dione (1:1) $C_7H_8N_4O_2.C_5H_7NO_3$

303-684-1 **94201-93-1**
5-oxo-DL-proline, compound with 3,7-dihydro-1,3-dimethyl-1*H*-purine-2,6-dione (1:1) $C_7H_8N_4O_2.C_5H_7NO_3$

303-685-7 **94201-94-2**
ethyl acetoxyethoxyacetate $C_8H_{14}O_5$

303-686-2 **94201-95-3**
2,6-dibromo-4-cyanophenyl 4-chlorophenylcarbamate $C_{14}H_7Br_2ClN_2O_2$

303-687-8 **94201-96-4**
4-oxo-4-(2,4,6-trimethoxyphenyl)-2-butenoic acid $C_{13}H_{14}O_6$

303-688-3 **94201-97-5**
4-oxo-4-(3,4,5-trimethoxyphenyl)-2-butenoic acid $C_{13}H_{14}O_6$

303-689-9 **94201-98-6**
4,5-dihydroxy-1,3-dioctadecylimidazolidin-2-one $C_{59}H_{78}N_2O_3$

303-690-4 **94201-99-7**
trisodium hydrogen [[(3,5,5-trimethylhexyl)imino]bis(methylene)]diphosphonate $C_{11}H_{27}NO_6P_2.3H_3N$

303-692-5 **94202-00-3**
triammonium hydrogen [(dodecylimino)bis(methylene)]bisphosphonate $C_{14}H_{33}NO_6P_2.3H_3N$

303-693-0 **94202-01-4**
triammonium hydrogen [(tetradecylimino)bis(methylene)]diphosphonate $C_{16}H_{37}NO_6P_2.3H_3N$

303-694-6 **94202-02-5**
tetraammonium [[(1-methylethyl)imino]bis(methylene)]bisphosphonate $C_5H_{15}NO_6P_2.4H_3N$

303-695-1 **94202-03-6**
tetraammonium [(propylimino)bis(methylene)]diphosphonate $C_5H_{15}NO_6P_2.4H_3N$

303-696-7 **94202-04-7**
tetraammonium [(butylimino)bis(methylene)]bisphosphonate $C_6H_{17}NO_6P_2.4H_3N$

303-697-2 **94202-05-8**
tetraammonium [(hexylimino)bis(methylene)]bisphosphonate $C_8H_{21}NO_6P_2.4H_3N$

303-698-8 **94202-06-9**
tetraammonium [(heptylimino)bis(methylene)]bisphosphonate $C_9H_{23}NO_6P_2.4H_3N$

303-699-3 **94202-07-0**
tetraammonium [(octylimino)bis(methylene)]bisphosphonate $C_{10}H_{25}NO_6P_2.4H_3N$

303-700-7 **94202-08-1**
tetraammonium [[(2-ethylhexyl)imino]bis(methylene)]bisphosphonate $C_{10}H_{25}NO_6P_2.4H_3N$

303-701-2 **94202-09-2**
tetraammonium [[(3,5,5-trimethylhexyl)imino]bis(methylene)]diphosphonate $C_{11}H_{27}NO_6P_2.4H_3N$

303-702-8 **94202-10-5**
tetraammonium [(dodecylimino)bis(methylene)]bisphosphonate $C_{14}H_{33}NO_6P_2.4H_3N$

303-703-3 **94202-11-6**
tetraammonium [(tetradecylimino)bis(methylene)]diphosphonate $C_{16}H_{37}NO_6P_2.4H_3N$

303-704-9 **94202-12-7**
2-(heptyloxy)-3-methylcyclopent-2-en-1-one $C_{13}H_{22}O_2$

303-705-4 **94202-13-8**
4-methyl-2-(phenoxymethyl)-1,3-dioxane $C_{12}H_{16}O_3$

303-707-5 **94202-14-9**
S-butyl 3-methylbutanethioate $C_9H_{18}OS$

303-708-0 **94202-15-0**
4-(3-oxobutyl)phenyl valerate $C_{15}H_{20}O_3$

303-709-6 **94202-16-1**
sebacic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{10}H_{18}O_4.C_6H_{15}NO_3$

303-710-1 **94202-17-2**
tert-butyl 6-diazo-5,6-dihydro-5-oxonaphthalene-1-sulphonate $C_{14}H_{14}N_2O_4S$

303-711-7 **94202-18-3**
2,4-dichlorophenyl 6-diazo-5,6-dihydro-5-oxonaphthalene-1-sulphonate $C_{16}H_8Cl_2N_2O_4S$

303-712-2 **94202-19-4**
5-hydroxy-1,3-phenylene bis(6-diazo-5,6-dihydro-5-oxonaphthalene-1-sulphonate) $C_{26}H_{14}N_4O_9S_2$

303-713-8 **94202-20-7**
dipotassium dihydrogen [(tetradecylimino)bis(methylene)]diphosphonate $C_{16}H_{37}NO_6P_2.2K$

303-714-3 **94213-13-5**
2-[2-[[5,6-dimethyl-3-(4-sulphonatobutyl)-3*H*-benzoselenazol-2-ylidene]methyl]-1-butenyl]-1-ethylnaphtho[1,2-*d*]thiazolium $C_{31}H_{31}N_2O_3S_2Se$

303-715-9 **94213-14-6**
3-[[4-[[4-[(5-carboxy-2-chlorophenyl)amino]phenyl]benzylene]-2,5-cyclohexadien-1-ylidene]amino]-4-chlorobenzoic acid monohydrochloride $C_{33}H_{22}Cl_2N_2O_4.ClH$

303-716-4 **94213-15-7**
N-[(1-methylpropoxy)methyl]acrylamide $C_8H_{15}NO_2$

303-718-5 **94213-16-8**
2,2'-(cyclohexylimino)bisethanol hydrochloride $C_{10}H_{21}NO_2.ClH$

303-719-0 **94213-17-9**
4,5-dihydro-5-oxo-1-phenyl-1*H*-pyrazole-3-carbohydrazide $C_{10}H_{10}N_4O_2$

303-720-6 94213-18-0
S-[5-[(*p*-chloroanilino)sulphonyl]benzothiazol-2-yl] *O*-cyclohexyl thiocarbonate $C_{20}H_{19}ClN_2O_4S_3$

303-721-1 94213-19-1
butylethylbis(2-hydroxyethyl)ammonium ethyl sulphate $C_{10}H_{24}NO_2.C_2H_5O_4S$

303-722-7 94213-20-4
diethylbis(2-hydroxyethyl)ammonium ethyl sulphate $C_8H_{20}NO_2.C_2H_5O_4S$

303-723-2 94213-21-5
(2,3-epoxypropyl)ethylbis(2-hydroxyethyl)ammonium chloride $C_9H_{20}NO_3.Cl$

303-724-8 94213-22-6
2,3-dichloro-*α*-oxobenzeneacetaldehyde aldoxime $C_8H_5Cl_2NO_2$

303-725-3 94213-23-7
(*Z*)-[cyano(2,3-dichlorophenyl)methylene]carbazamidine $C_9H_7Cl_2N_5$

303-726-9 94213-24-8
(*E*)-3-[cyano(2,3-dichlorophenyl)methylene]carbazamidine $C_9H_7Cl_2N_5$

303-727-4 94213-25-9
3-[cyano(2,5-dichlorophenyl)methylene]carbazamidine $C_9H_7Cl_2N_5$

303-729-5 94213-26-0
ethyl (*S*)-*α*-[[4-[bis(2-chloroethyl)amino]phenyl]methyl]-1,3-dihydro-1,3-dioxo-2*H*-isoindole-2-acetate monohydrochloride $C_{23}H_{24}Cl_2N_2O_4.ClH$

303-730-0 94213-27-1
α-cyano-*α*-hydroxy-3-phenoxybenzyl acetate $C_{14}H_{11}NO_2.C_2H_4O_2$

303-731-6 94213-28-2
4-isocyanato-2-[(2-isocyanatocyclohexyl)methyl]-1-methylcyclohexane $C_{16}H_{24}N_2O_2$

303-732-1 94213-29-3
1-isocyanato-3-[(2-isocyanatocyclohexyl)methyl]-2-methylcyclohexane $C_{16}H_{24}N_2O_2$

303-733-7 94213-30-6
2-[(5-amino-2-methylphenyl)methyl]benzene-1,3-diamine $C_{14}H_{17}N_3$

303-734-2 94213-31-7
2-[(3-amino-4-methylphenyl)methyl]benzene-1,3-diamine $C_{14}H_{17}N_3$

303-735-8 94213-32-8
2-[(3-amino-2-methylphenyl)methyl]benzene-1,3-diamine $C_{14}H_{17}N_3$

303-736-3 94213-33-9
4-[(5-amino-2-methylphenyl)methyl]benzene-1,3-diamine $C_{14}H_{17}N_3$

303-737-9 94213-34-0
4-[(3-amino-4-methylphenyl)methyl]benzene-1,3-diamine $C_{14}H_{17}N_3$

303-738-4 94213-35-1
4-[(3-amino-2-methylphenyl)methyl]benzene-1,3-diamine $C_{14}H_{17}N_3$

303-740-5 94213-36-2
2-[(5-isocyanato-2-methylphenyl)methyl]-*m*-phenylene diisocyanate $C_{17}H_{11}N_3O_3$

303-741-0 94213-37-3
2-[(3-isocyanato-4-methylphenyl)methyl]-*m*-phenylene diisocyanate $C_{17}H_{11}N_3O_3$

303-742-6 94213-38-4
2-[(3-isocyanato-2-methylphenyl)methyl]-*m*-phenylene diisocyanate $C_{17}H_{11}N_3O_3$

303-743-1 94213-39-5
4-[(5-isocyanato-2-methylphenyl)methyl]-*m*-phenylene diisocyanate $C_{17}H_{11}N_3O_3$

303-744-7 94213-40-8
4-[(3-isocyanato-4-methylphenyl)methyl]-*m*-phenylene diisocyanate $C_{17}H_{11}N_3O_3$

303-745-2 94213-41-9
4-[(3-isocyanato-*o*-tolyl)methyl]-1,3-phenylene diisocyanate $C_{17}H_{11}N_3O_3$

303-746-8 94213-42-0
ethyl 2-nitro-3-phenyl-L-alaninate $C_{11}H_{14}N_2O_4$

303-747-3 94213-43-1
3-[1-(2,3-dichlorophenyl)ethylidene]carbazamidine $C_9H_{10}Cl_2N_4$

303-748-9 94213-44-2
3-(4,5-dihydro-1*H*-imidazol-2-yl)aniline dihydrochloride $C_9H_{11}N_3.2ClH$

303-749-4 94213-45-3
N-(*tert*-butoxycarbonyl)-D-methionylglycyl-4-nitro-3-phenyl-L-alanyl-L-prolinamide $C_{26}H_{38}N_6O_8S$

303-751-5 94213-46-4
4'-bromo-*α*-(4-chlorophenyl)-*α*-ethyl[1,1'-biphenyl]-4-methanol $C_{21}H_{18}BrClO$

303-752-0 94213-47-5
sodium 4-[4-[[4-[[benzyl(*p*-tolyl)sulphonyl]amino]phenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-3,5-dichlorobenzenesulphonate $C_{30}H_{25}Cl_2N_5O_6S_2.Na$

303-753-6 94213-48-6
5,5'-[thiobis(*p*-phenyleneazo)]bis[3-methylsalicylic] acid, sodium salt $C_{28}H_{22}N_4O_6S.xNa$

303-754-1 94213-49-7
2-Naphthalenesulfonic acid, 4-hydroxy-7-[[[[5-hydroxy-6-[(2-methoxy-4-sulfophenyl)azo]-7-sulfo-2-naphthalenyl]amino]carbonyl]amino]-3-[(6-sulfo-2-naphthalenyl)azo]-, compd. with 2,2',2''-nitrilotris[ethanol] (1:4)
$C_{38}H_{28}N_6O_{16}S_4.4C_6H_{15}NO_3$

303-755-7 94213-51-1
7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(2-methoxy-4-sulphophenyl)azo]naphthalene-2-sulphonic] acid, sodium salt, compound with 2,2',2''-nitrilotriethanol
$C_{35}H_{28}N_6O_{17}S_4.xC_6H_{15}NO_3.xNa$

303-756-2 94213-52-2
5-[[4-[[4-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-7-sulpho-1-naphthyl]azo]-1-naphthyl]azo]naphthalene-1,3,6-trisulphonic acid, ammonium sodium salt
$C_{33}H_{22}ClN_9O_{12}S_4.xH_3N.xNa$

303-757-8 94213-53-3
7-anilino-4-hydroxy-3-[[6-methoxy-4-[(6-sulpho-2,4-xylyl)azo]-*m*-tolyl]azo]naphthalene-2-sulphonic acid, sodium salt, compound with 2,2',2''-nitrilotriethanol
$C_{32}H_{29}N_5O_8S_2.xC_6H_{15}NO_3.xNa$

303-758-3 94213-54-4
2-(stearoyloxy)ethylammonium acetate $C_{20}H_{41}NO_2.C_2H_4O_2$

303-759-9 94213-55-5
1-(3,4-dimethoxybenzyl)-2,3-dihydro-6,7-dimethoxyisoquinolinium chloride $C_{20}H_{23}NO_4.ClH$

303-760-4 94213-56-6
2-octadecylfumaric acid $C_{22}H_{40}O_4$

303-762-5 94213-57-7
2-[8-isopropyl-5-methylbicyclo[2.2.2]oct-5-en-2-yl]-1,3-dioxolane $C_{15}H_{24}O_2$

303-763-0 94213-58-8
(3,3-dimethoxy-2,2-dimethylpropyl)cyclohexane $C_{13}H_{26}O_2$

303-764-6 94213-59-9
9-isopropyl-2-methyl-1,5-dioxaspiro[5.5]undecane $C_{13}H_{24}O_2$

303-765-1 94213-60-2
5-cyclohexyl-1,4-methylhexan-3-one $C_{13}H_{24}O$

303-766-7 94213-61-3
disodium 1-[2-[(2-hydroxyethyl)(1-oxooctadecyl)amino]ethyl] 2-sulphonatosuccinate $C_{26}H_{49}NO_9S.2Na$

303-767-2 94213-62-4
methyltris[2-octadecanoylethyl]ammonium hydrogen sulphate $C_{61}H_{120}NO_6.^1/_2O_4S$

303-768-8 94213-63-5
diammonium 1-octadecyl 2-sulphonatosuccinate $C_{22}H_{42}O_7S.2H_3N$

303-769-3 94213-64-6
1-octadecyl hydrogen 2-sulphosuccinate, compound with 2,2'-iminobis[ethanol] (1:2) $C_{22}H_{42}O_7S.2C_4H_{11}NO_2$

303-770-9 94213-65-7
1-octadecyl hydrogen 2-sulphosuccinate, compound with 2,2',2''-nitrilotri[ethanol] (1:2) $C_{22}H_{42}O_7S.2C_6H_{15}NO_3$

303-771-4 94213-66-8
diammonium (*Z*)-1-(octadec-9-enyl) 2-sulphonatosuccinate $C_{22}H_{40}O_7S.2H_3N$

303-773-5 94213-67-9
disodium (*Z*)-1-(octadec-9-enyl) 2-sulphonatosuccinate $C_{22}H_{40}O_7S.2Na$

303-774-0 94213-68-0
sodium 6-nitrophenanthro[3,4-*d*]-1,3-dioxole-5-carboxylate $C_{16}H_9NO_6.Na$

303-775-6 **94230-65-6**
tripotassium hydrogen [(tetradecylimino)bis(methylene)]diphosphonate $C_{16}H_{37}NO_6P_2.3K$

303-776-1 **94230-66-7**
tetrapotassium [(tetradecylimino)bis(methylene)]diphosphonate $C_{16}H_{37}NO_6P_2.4K$

303-777-7 **94230-67-8**
dipotassium dihydrogen [(dodecylimino)bis(methylene)]bisphosphonate $C_{14}H_{33}NO_6P_2.2K$

303-778-2 **94230-68-9**
tripotassium hydrogen [(dodecylimino)bis(methylene)]bisphosphonate $C_{14}H_{33}NO_6P_2.3K$

303-779-8 **94230-69-0**
dipotassium dihydrogen [[(3,5,5-trimethylhexyl)imino]bis(methylene)]diphosphonate $C_{11}H_{27}NO_6P_2.2K$

303-780-3 **94230-70-3**
tripotassium hydrogen [[(3,5,5-trimethylhexyl)imino]bis(methylene)]diphosphonate $C_{11}H_{27}NO_6P_2.3K$

303-781-9 **94230-71-4**
tetrapotassium [[(3,5,5-trimethylhexyl)imino]bis(methylene)]diphosphonate $C_{11}H_{27}NO_6P_2.4K$

303-782-4 **94230-72-5**
dipotassium dihydrogen [(octylimino)bis(methylene)]bisphosphonate $C_{10}H_{25}NO_6P_2.2K$

303-784-5 **94230-73-6**
tripotassium hydrogen [(octylimino)bis(methylene)]bisphosphonate $C_{10}H_{25}NO_6P_2.3K$

303-785-0 **94230-74-7**
tetrapotassium [(octylimino)bis(methylene)]bisphosphonate $C_{10}H_{25}NO_6P_2.4K$

303-786-6 **94230-75-8**
dipotassium dihydrogen [[(2-ethylhexyl)imino]bis(methylene)]bisphosphonate $C_{10}H_{25}NO_6P_2.2K$

303-787-1 **94230-76-9**
tripotassium hydrogen [[(2-ethylhexyl)imino]bis(methylene)]bisphosphonate $C_{10}H_{25}NO_6P_2.3K$

303-788-7 **94230-77-0**
tetrapotassium [[(2-ethylhexyl)imino]bis(methylene)]bisphosphonate $C_{10}H_{25}NO_6P_2.4K$

303-789-2 **94230-78-1**
dipotassium dihydrogen [(heptylimino)bis(methylene)]bisphosphonate $C_9H_{23}NO_6P_2.2K$

303-790-8 **94230-79-2**
tripotassium hydrogen [(heptylimino)bis(methylene)]bisphosphonate $C_9H_{23}NO_6P_2.3K$

303-791-3 **94230-80-5**
propyl undec-10-enoate $C_{14}H_{26}O_2$

303-792-9 **94230-81-6**
(±)-*N*-[*N*-(2-bromo-4-methyl-1-oxopentyl)glycyl]-glycine $C_{10}H_{17}BrN_2O_4$

303-793-4 **94230-82-7**
N-(2-bromo-4-methyl-1-oxopentyl)-DL-leucine $C_{12}H_{22}BrNO_3$

303-795-5 **94230-83-8**
4-bromo-3,5-dimethyl-1*H*-pyrazole-1-methanol $C_6H_9BrN_2O$

303-796-0 **94230-84-9**
2-hydroxypropane-1,3-diylbis(oxyethylene) bis(dihydrogen phosphate), sodium salt $C_7H_{18}O_{11}P_2.xNa$

303-797-6 **94230-85-0**
disodium 2,2'-[2-hydroxypropane-1,3-diylbis(oxy)]diethyl dihydrogen diphosphate $C_7H_{18}O_{11}P_2.2Na$

303-798-1 **94230-86-1**
1,3-bis[2-(phosphonooxy)ethoxy]propan-2-ol, zinc salt $C_7H_{18}O_{11}P_2.xZn$

303-799-7 **94230-87-2**
7-methoxy-3,7-dimethyloctan-3-ol $C_{11}H_{24}O_2$

303-800-0 **94230-88-3**
N-[2-(1-cyclohexen-1-yl)ethyl]-4-methoxybenzamide $C_{16}H_{21}NO_2$

303-801-6 **94230-89-4**
2-(cyclobutylcarbonyl)-1,2,3,4,5,6,7,8-octahydro-1-[(4-methoxyphenyl)methyl]isoquinoline $C_{22}H_{29}NO_2$

303-802-1 **94230-90-7**
2,5-dimethoxy-4-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]benzenediazonium chloride $C_{18}H_{18}N_5O_4.Cl$

303-803-7 **94230-91-8**
tetraphenylphosphonium, salt with [1,1'-biphenyl]-2-ol (1:1) $C_{24}H_{20}P.C_{12}H_9O$

303-804-2 **94230-92-9**
tetraphenylphosphonium, salt with 4-chloro-3,5-xylenol $C_{24}H_{20}P.C_8H_8ClO$

303-805-8 **94230-93-0**
tetraphenylphosphonium, salt with 2-benzylphenol (1:1) $C_{24}H_{20}P.C_{13}H_{11}O$

303-806-3 **94230-94-1**
tetraphenylphosphonium, salt with 4-benzylphenol (1:1) $C_{24}H_{20}P.C_{13}H_{11}O$

303-807-9 **94230-95-2**
tetraphenylphosphonium, salt with 4-bromo-2,6-xylenol (1:1) $C_{24}H_{20}P.C_8H_8BrO$

303-808-4 **94230-96-3**
tetraphenylphosphonium, salt with 2-benzyl-4-chlorophenol (1:1) $C_{24}H_{20}P.C_{13}H_{10}ClO$

303-810-5 **94230-97-4**
tetraphenylphosphonium, salt with 2-cyclohexylphenol (1:1) $C_{24}H_{20}P.C_{12}H_{15}O$

303-811-0 **94230-98-5**
tetraphenylphosphonium 5-chloro-2-(2,4-dichlorophenoxy)phenolate $C_{24}H_{20}P.C_{12}H_6Cl_3O_2$

303-812-6 **94230-99-6**
tetraphenylphosphonium, salt with 4-chloro-2-cyclohexylphenol (1:1) $C_{24}H_{20}P.C_{12}H_{14}ClO$

303-813-1 **94231-00-2**
methyltriphenylphosphonium, salt with 4-octylphenol (1:1) $C_{19}H_{18}P.C_{14}H_{21}O$

303-814-7 **94231-01-3**
methyltriphenylphosphonium, salt with 2-*tert*-butylphenol (1:1) $C_{19}H_{18}P.C_{10}H_{13}O$

303-815-2 **94231-02-4**
ethyltriphenylphosphonium, salt with 2-benzyl-4-chlorophenol (1:1) $C_{20}H_{20}P.C_{13}H_{10}ClO$

303-816-8 **94231-03-5**
methyltriphenylphosphonium, salt with *p*-chloro-*m*-cresol (1:1) $C_{19}H_{18}P.C_7H_6ClO$

303-817-3 **94231-04-6**
methyltriphenylphosphonium phenolate $C_{19}H_{18}P.C_6H_5O$

303-818-9 **94231-05-7**
ethyltriphenylphosphonium phenolate $C_{20}H_{20}P.C_6H_5O$

303-819-4 **94231-06-8**
triphenylpropylphosphonium, salt with *p*-chloro-*m*-cresol (1:1) $C_{21}H_{22}P.C_7H_6ClO$

303-821-5 **94231-07-9**
triphenylpropylphosphonium phenolate $C_{21}H_{22}P.C_6H_5O$

303-822-0 **94231-08-0**
ethyltriphenylphosphonium, salt with 2-cyclohexylphenol (1:1) $C_{20}H_{20}P.C_{12}H_{15}O$

303-823-6 **94231-09-1**
benzyltriphenylphosphonium, salt with 2-benzylphenol (1:1) $C_{25}H_{22}P.C_{13}H_{11}O$

303-824-1 **94231-10-4**
benzyltriphenylphosphonium, salt with 4-bromo-2,6-xylenol (1:1) $C_{25}H_{22}P.C_8H_8BrO$

303-825-7 **94231-11-5**
benzyltriphenylphosphonium, salt with 2-benzyl-4-chlorophenol (1:1) $C_{25}H_{22}P.C_{13}H_{10}ClO$

303-826-2 **94231-12-6**
benzyltriphenylphosphonium, salt with 2-cyclohexylphenol (1:1) $C_{25}H_{22}P.C_{12}H_{15}O$

303-827-8 **94231-13-7**
triphenylpropylphosphonium, salt with 2-benzyl-4-chlorophenol (1:1) $C_{21}H_{22}P.C_{13}H_{10}ClO$

303-828-3 **94231-14-8**
triphenylpropylphosphonium, salt with 2-cyclohexylphenol (1:1) $C_{21}H_{22}P.C_{12}H_{15}O$

303-829-9 **94231-15-9**
triphenylpropylphosphonium, salt with 5-chloro-2-(2,4-dichlorophenoxy)phenol (1:1) $C_{21}H_{22}P.C_{12}H_6Cl_3O_2$

303-830-4 **94231-16-0**
triphenylpropylphosphonium, salt with 4-chloro-2-cyclohexylphenol (1:1) $C_{21}H_{22}P.C_{12}H_{14}ClO$

303-832-5 **94231-17-1**
triphenylpropylphosphonium, salt with 2,3,5,6-tetrachlorophenol (1:1) $C_{21}H_{22}P.C_6HCl_4O$

303-833-0 **94231-18-2**
triphenylpropylphosphonium, salt with 4-octylphenol (1:1) $C_{21}H_{22}P.C_{14}H_{21}O$

303-834-6 **94231-19-3**
triphenylpropylphosphonium, salt with 2-*tert*-butylphenol (1:1) $C_{21}H_{22}P.C_{10}H_{13}O$

303-835-1 **94231-20-6**
ethyltriphenylphosphonium, salt with 4-chloro-*m*-cresol (1:1) $C_{20}H_{20}P.C_7H_6ClO$

303-836-7 **94231-21-7**
tetraphenylphosphonium, salt with 2,3,5,6-tetrachlorophenol (1:1) $C_{24}H_{20}P.C_6HCl_4O$

303-837-2 **94231-22-8**
tetraphenylphosphonium, salt with 4-octylphenol (1:1) $C_{24}H_{20}P.C_{14}H_{21}O$

303-838-8 **94231-23-9**
tetraphenylphosphonium, salt with 2-*tert*-butylphenol (1:1) $C_{24}H_{20}P.C_{10}H_{13}O$

303-839-3 **94231-24-0**
triphenylpropylphosphonium, salt with [1,1'-biphenyl]-2-ol (1:1) $C_{21}H_{22}P.C_{12}H_9O$

303-840-9 **94231-25-1**
dodecan-1,12-diylbis(benzyldimethylammonium) dichloride $C_{30}H_{50}N_2.2Cl$

303-841-4 **94231-26-2**
[dodecane-1,12-diylbis(ethyldimethylammonium)] dibromide $C_{20}H_{46}N_2.2Br$

303-843-5 **94231-27-3**
[dodecane-1,12-diylbis(ethyldimethylammonium)] dichloride $C_{20}H_{46}N_2.2Cl$

303-844-0 **94231-28-4**
[dodecane-1,12-diylbis(dimethyloctylammonium)] dibromide $C_{32}H_{70}N_2.2Br$

303-845-6 **94231-29-5**
sodium 1-cyclohexyl-5,5-diethylbarbiturate $C_{14}H_{22}N_2O_3.Na$

303-846-1 **94231-30-8**
2,4-dioxo-5-phenylimidazolidine-1,3-di(propionohydrazide) $C_{15}H_{20}N_6O_4$

303-847-7 **94231-31-9**
5-benzyl-2,4-dioxoimidazolidine-1,3-di(propionohydrazide) $C_{16}H_{22}N_6O_4$

303-848-2 **94231-32-0**
α1,4-dimethyl-2,5-dioxoimidazolidine-1,3-di(propionohydrazide) $C_{11}H_{20}N_6O_4$

303-849-8 **94231-33-1**
4-ethyl-α^1-methyl-2,5-dioxoimidazolidine-1,3-di(propionohydrazide) $C_{12}H_{22}N_6O_4$

303-850-3 **94231-34-2**
4-isopropyl-α^1-methyl-2,5-dioxoimidazolidine-1,3-di(propionohydrazide) $C_{13}H_{24}N_6O_4$

303-851-9 **94231-35-3**
L-lysine L-ascorbate $C_6H_{14}N_2O_2.C_6H_8O_6$

303-852-4 **94231-36-4**
L-histidine *S*-malate $C_6H_9N_3O_2.C_4H_6O_5$

303-854-5 **94231-37-5**
ethyl L-ornithine monohydrochloride $C_7H_{16}N_2O_2.ClH$

303-855-0 **94231-38-6**
2-methylpropylidene bismethacrylate $C_{12}H_{18}O_4$

303-856-6 **94231-39-7**
2-methylpropylidene diacrylate $C_{10}H_{14}O_4$

303-857-1 **94231-40-0**
2,2,2-trichloroethylidene diacrylate $C_8H_7Cl_3O_4$

303-858-7 **94231-41-1**
1,18-octadecanediyl bismethacrylate $C_{26}H_{46}O_4$

303-859-2 **94231-42-2**
3-ethyl-3-hydroxy-7-oxabicyclo[4.1.0]hept-2-yl acrylate $C_{11}H_{16}O_4$

303-860-8 **94231-43-3**
4-methylbenzyl 2-methylbutyrate $C_{13}H_{18}O_2$

303-861-3 **94231-44-4**
2-methyl-5-oxocyclopent-1-en-1-yl phenylacetate $C_{14}H_{14}O_3$

303-862-9 **94231-45-5**
2-(2,6-dimethyl-1,5-heptadienyl)-4,7-dihydro-1,3-dioxepin $C_{14}H_{22}O_2$

303-863-4 **94231-46-6**
octahydro-2-(4-methoxybutyl)-4,7-methano-1*H*-inden-2-ol $C_{15}H_{26}O_2$

303-865-5 **94231-47-7**
2-ethylhexyl cyclopentanecarboxylate $C_{14}H_{26}O_2$

303-866-0 **94231-48-8**
2-methyl-4-(2,2,3-trimethyl-3-cyclopenten-1-yl)-2-butenyl acetate $C_{15}H_{24}O_2$

303-867-6 **94231-49-9**
2-[2-(2,2,3-trimethyl-3-cyclopenten-1-yl)ethylidene]-1-pentyl acetate $C_{17}H_{28}O_2$

303-868-1 **94231-50-2**
2-ethyl-4-(2,2,3-trimethyl-3-cyclopenten-1-yl)-2-butenyl acetate $C_{16}H_{26}O_2$

303-869-7 **94231-51-3**
1,3-dimethylbutyl cyclopentanecarboxylate $C_{12}H_{22}O_2$

303-870-2 **94231-52-4**
decahydro-5-(2-methoxyethyl)-1,1,4*a*,6-tetramethylnaphthalene $C_{17}H_{32}O$

303-871-8 **94231-53-5**
ethyl decahydro-2,5,5,8*a*-tetramethylnaphthalene-1-acetate $C_{18}H_{32}O_2$

303-872-3 **94231-54-6**
2,3,3*a*,4,7,7*a*-hexahydro-α-methyl-4,7-methano-1*H*-indene-5-propionaldehyde $C_{14}H_{20}O$

303-873-9 **94231-55-7**
6,6-dimethyl-α-propylbicyclo[3.1.1]heptane-2-propanol $C_{15}H_{28}O$

303-874-4 **94231-56-8**
bis(2-hydroxyethyl)ammonium bis(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-tetracosafluoro-13-(trifluoromethyl)tetradecyl) phosphate $C_{30}H_9F_{54}O_4P.C_4H_{11}NO_2$

303-876-5 **94231-57-9**
2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-henicosafluoroundecyl acrylate $C_{14}H_5F_{21}O_2$

303-877-0 **94231-58-0**
1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10-icosafluoro-11-(vinyloxy)undecane $C_{13}H_6F_{20}O$

303-878-6 **94231-59-1**
3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,18,18,18-dotriacontafluoro-17-(trifluoromethyl)octadecyl dihydrogen phosphate $C_{19}H_6F_{35}O_4P$

303-879-1 **94231-60-4**
potassium 3-sulphonatopropyl undec-10-enoate $C_{14}H_{26}O_5S.K$

303-880-7 **94231-61-5**
potassium 3-(1*H*-benzimidazol-2-ylthio)propanesulphonate $C_{10}H_{12}N_2O_3S_2.K$

303-881-2 **94231-62-6**
2,6-di-*tert*-butyl-3-ethylphenol $C_{16}H_{26}O$

303-882-8 **94231-63-7**
potassium 3-(allyloxy)propanesulphonate $C_6H_{12}O_4S.K$

303-883-3 **94231-64-8**
3-(hydroxymethyl)piperidine-1-ethanol $C_8H_{17}NO_2$

303-884-9 **94231-65-9**
2-hexadecylicosyl laurate $C_{48}H_{96}O_2$

303-885-4 **94231-66-0**
2-tetradecyloctadecyl laurate $C_{44}H_{88}O_2$

303-887-5 **94231-67-1**
6-(benzoylmethylamino)hexanoic acid $C_{14}H_{19}NO_3$

303-888-0 **94231-68-2**
6-(*N*-methylbenzamido)hexanoic acid, compound with cyclohexylamine (1:1) $C_{14}H_{19}NO_3.C_6H_{13}N$

303-889-6 **94231-69-3**
4-ethylsulphonylbenzophenone $C_{15}H_{14}O_3S$

303-890-1 **94231-70-6**
4-(ethylsulphonyl)benzhydryl alcohol $C_{15}H_{16}O_3S$

303-891-7 **94231-71-7**
1-(bromophenylmethyl)-4-(ethylsulphonyl)benzene $C_{15}H_{15}BrO_2S$

303-892-2 **94231-72-8**
1-(chlorophenylmethyl)-4-(ethylsulphonyl)benzene $C_{15}H_{15}ClO_2S$

303-893-8 **94231-73-9**
N-[[1-(2-cyclohexylideneethyl)-2-pyrrolidinyl]methyl]acetamide $C_{15}H_{26}N_2O$

303-894-3 **94231-74-0**
1-(2-cyclohexylideneethyl)pyrrolidine-2-methylamine $C_{13}H_{24}N_2$

303-895-9 **94231-75-1**
4-[[6'-(diethylamino)-3'-hydroxy-3-oxospiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-2'-yl]azo]-3-hydroxynaphthalene-1-sulphonic acid, sodium salt $C_{34}H_{27}N_3O_8S.xNa$

303-896-4 94231-76-2
tetrasodium 2-[[8-[[4-chloro-6-[[4-(6-methyl-5-sulphonatobenzothiazol-2-yl)phenyl]amino]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3,6-disulphonato-2-naphthyl]azo]benzoate
$C_{34}H_{23}ClN_8O_{12}S_4.4Na$

303-898-5 94231-77-3
3-ethoxypropyl isothiocyanate $C_6H_{11}NOS$

303-899-0 94231-78-4
10*H*-pyrido[3,2-*b*][1,4]benzothiazine-10-carbonyl chloride
$C_{12}H_7ClN_2OS$

303-900-4 94231-79-5
1,4-dimethyl-9-oxabicyclo[6.1.0]non-4-ene $C_{10}H_{16}O$

303-902-5 94231-80-8
1,4-dimethyl-5,10-dioxatricyclo[7.1.0.0*4,6*]decane $C_{10}H_{16}O_2$

303-903-0 94231-81-9
2-allyldecahydro-6-methyl-1,4-methanonaphthalene-6,7-diol
$C_{15}H_{24}O_2$

303-904-6 94231-82-0
2-allyldecahydro-7-methyl-1,4-methanonaphthalene-6,7-diol
$C_{15}H_{24}O_2$

303-905-1 94231-83-1
methyl [7-hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthyl]-carbamate $C_{18}H_{14}N_4O_6$

303-906-7 94231-84-2
methyl [7-hydroxy-8-[(2-hydroxy-4-nitrophenyl)azo]-1-naphthyl]-carbamate $C_{18}H_{14}N_4O_6$

303-907-2 94231-85-3
methyl [7-hydroxy-8-[(2-hydroxy-3,5-dinitrophenyl)azo]-1-naphthyl]carbamate $C_{18}H_{13}N_5O_8$

303-908-8 94231-86-4
pentasodium 5-[[4-[[3-[[[[4-[(3-carboxylato-4-oxidophenyl)azo]phenyl]amino]carbonyl]amino]benzoyl]amino]-5-methoxy-2-tolyl]azo]-2-oxido-3-sulphonatobenzoate
$C_{36}H_{29}N_7O_{12}S.5Na$

303-909-3 94231-87-5
N-D-gluconoyl L-methionate $C_{11}H_{21}NO_8S$

303-910-9 94231-88-6
α-(D-gluconamido)cyclohexanepropionic acid $C_{15}H_{27}NO_8$

303-911-4 94231-89-7
N-D-gluconoyl-L-arginine $C_{12}H_{24}N_4O_8$

303-913-5 94231-90-0
N-D-gluconoyl-*β*-alanine $C_9H_{17}NO_8$

303-914-0 94231-91-1
N-D-gluconoyl-L-alanine $C_9H_{17}NO_8$

303-915-6 94231-92-2
N,N'-di-D-gluconoyl-L-cystine $C_{18}H_{32}N_2O_{16}S_2$

303-916-1 94231-93-3
2-methyldodecane-4,6-dione $C_{13}H_{24}O_2$

303-917-7 94231-94-4
pentyl 3-(3-methylbutoxy)butyrate $C_{14}H_{28}O_3$

303-918-2 94231-95-5
[bis(3-methylbutoxy)methyl]benzene $C_{17}H_{28}O_2$

303-919-8 94231-96-6
4,4'-dithiobis(salicylic) acid $C_{14}H_{10}O_6S_2$

303-920-3 94231-97-7
5-ethyl-5-phenylbarbituric acid, compound with 4,5-dihydro-2-methyl-1*H*-imidazole (1:1) $C_{12}H_{12}N_2O_3.C_4H_8N_2$

303-921-9 94231-98-8
4,5-dihydro-2-methyl-1*H*-imidazolium dihydrogen phosphate
$C_4H_8N_2.H_3O_4P$

303-922-4 94231-99-9
1,1'-[[4-[[(5-methylisoxazol-3-yl)amino]sulphonyl]phenyl]iminobis(ethanesulphonic) acid, trisodium salt
$C_{14}H_{19}N_3O_9S_3.3Na$

303-924-5 94232-00-5
(*R*)-12-hydroxyoleic acid, compound with 2,2'-iminodiethanol (1:1) $C_{18}H_{34}O_3.C_4H_{11}NO_2$

303-925-0 94232-01-6
2-[(4-aminophenyl)amino]-5-nitrobenzenesulphonic acid hydrochloride $C_{12}H_{11}N_3O_5S.xClH$

303-926-6 94232-02-7
N-[5-methoxy-2-methyl-4-[(phenylsulphonyl)amino]phenyl]benzamide $C_{21}H_{20}N_2O_4S$

303-927-1 94232-03-8
N,N'-ethylenebis[3-amino-4-methoxybenzenesulphonamide]
$C_{16}H_{22}N_4O_6S_2$

303-928-7 94232-04-9
p-nitrophenyl 3-amino-4-methoxybenzenesulphonate
$C_{13}H_{12}N_2O_6S$

303-929-2 94232-05-0
3-acetamidonaphthalene-1,5-disulphonic acid, sodium salt
$C_{12}H_{11}NO_7S_2.xNa$

303-930-8 94232-06-1
[[(2-ethylhexyl)imino]bis(methylene)]bisphosphonic acid, sodium salt $C_{10}H_{25}NO_6P_2.xNa$

303-931-3 94232-07-2
[(heptylimino)bis(methylene)]bisphosphonic acid, sodium salt
$C_9H_{23}NO_6P_2.xNa$

303-932-9 94232-08-3
[[isopropylimino]bis(methylene)]bisphosphonic acid, sodium salt
$C_5H_{15}NO_6P_2.xNa$

303-933-4 94232-09-4
[(tetradecylimino)bis(methylene)]bisphosphonic acid, potassium salt $C_{16}H_{37}NO_6P_2.xK$

303-935-5 94232-10-7
[(dodecylimino)bis(methylene)]bisphosphonic acid, potassium salt $C_{14}H_{33}NO_6P_2.xK$

303-936-0 94232-11-8
[[(3,5,5-trimethylhexyl)imino]bis(methylene)]bisphosphonic acid, potassium salt $C_{11}H_{27}NO_6P_2.xK$

303-937-6 94232-12-9
[(octylimino)bis(methylene)]bisphosphonic acid, potassium salt
$C_{10}H_{25}NO_6P_2.xK$

303-938-1 94232-13-0
[[(2-ethylhexyl)imino]bis(methylene)]bisphosphonic acid, potassium salt $C_{10}H_{25}NO_6P_2.xK$

303-939-7 94232-14-1
[(heptylimino)bis(methylene)]bisphosphonic acid, potassium salt
$C_9H_{23}NO_6P_2.xK$

303-940-2 94232-15-2
[(hexylimino)bis(methylene)]bisphosphonic acid, potassiumsalt
$C_8H_{21}NO_6P_2.xK$

303-941-8 94232-16-3
[(butylimino)bis(methylene)]bisphosphonic acid, potassium salt
$C_6H_{17}NO_6P_2.xK$

303-942-3 94232-17-4
[(propylimino)bis(methylene)]bisphosphonic acid, potassium salt
$C_5H_{15}NO_6P_2.xK$

303-943-9 94232-18-5
[[isopropylimino]bis(methylene)]bisphosphonic acid, potassium salt $C_5H_{15}NO_6P_2.xK$

303-944-4 94232-19-6
[[(2-hydroxyethyl)imino]bis(methylene)]bisphosphonic acid, potassium salt $C_4H_{13}NO_7P_2.xK$

303-946-5 94232-20-9
[(tetradecylimino)bis(methylene)]bisphosphonic acid, ammonium salt $C_{16}H_{37}NO_6P_2.xH_3N$

303-947-0 94232-21-0
[(dodecylimino)bis(methylene)]bisphosphonic acid, ammonium salt $C_{14}H_{33}NO_6P_2.xH_3N$

303-948-6 94232-22-1
p-(methyleneamino)-*N*-(4-methyl-2-pyrimidyl)benzenesulphonamide $C_{12}H_{12}N_4O_2S$

303-949-1 94232-23-2
N-(4,6-dimethyl-2-pyrimidinyl)-4-(methyleneamino)benzenesulphonamide $C_{13}H_{14}N_4O_2S$

303-950-7 94232-24-3
sodium 4-[[4-[[(2,6-dimethoxypyrimidin-4-yl)amino]sulphonyl]phenyl]amino]-4-oxoisocrotonate $C_{16}H_{16}N_4O_7S.Na$

303-951-2 94232-25-4
disodium 1-[[4-[[(6-methoxypyridazin-3-yl)amino]sulphonyl]phenyl]amino]-3-phenylpropane-1,3-disulphonate
$C_{20}H_{22}N_4O_9S_3.2Na$

303-952-8 94232-26-5
(4-aminophenyl)arsonic acid, compound with piperazine (1:1)
$C_6H_8AsNO_3.C_4H_{10}N_2$

303-953-3 94232-27-6
L-aspartic acid, compound with 5-[(3,4,5-trimethoxyphenyl)methyl]pyrimidine-2,4-diamine (1:1) $C_{14}H_{18}N_4O_3.C_4H_7NO_4$

303-954-9 94232-28-7
L-glutamic acid, compound with 5-[(3,4,5-trimethoxyphenyl)methyl]pyrimidine-2,4-diamine (1:1) $C_{14}H_{18}N_4O_3.C_5H_9NO_4$

303-955-4 94232-29-8
4,7-dihydroxynaphthalene-2-sulphonic acid, sodium salt
$C_{10}H_8O_5S.xNa$

303-957-5 94232-30-1
3,8-diaminonaphthalene-1,5-disulphonic acid, sodium salt
$C_{10}H_{10}N_2O_6S_2.xNa$

303-958-0 94232-31-2
4-[(ethoxycarbonyl)amino]-6-hydroxynaphthalene-2-sulphonic acid, sodium salt $C_{13}H_{13}NO_6S.xNa$

303-959-6 94232-32-3
4-hydroxy-5-[[(*p*-tolyl)sulphonyl]amino]naphthalene-2,7-disulphonic acid, sodium salt $C_{17}H_{15}NO_9S_3.xNa$

303-960-1 94232-33-4
4-amino-5-[(phenylsulphonyl)oxy]naphthalene-1,7-disulphonic acid, sodium salt $C_{16}H_{13}NO_9S_3.xNa$

303-961-7 94232-34-5
3-amino-4-hydroxybenzenesulphonamide sulphate
$C_6H_8N_2O_3S.H_2O_4S$

303-962-2 94232-35-6
[5-chloro-2-hydroxyphenyl]ammonium hydrogen sulphate
$C_6H_6ClNO.H_2O_4S$

303-963-8 94232-36-7
sodium 4-hydroxy-7-[(3-nitrobenzoyl)amino]naphthalene-2-sulphonate $C_{17}H_{12}N_2O_7S.Na$

303-964-3 94232-37-8
sodium 4-hydroxy-7-[(4-nitrobenzoyl)amino]naphthalene-2-sulphonate $C_{17}H_{12}N_2O_7S.Na$

303-965-9 94232-38-9
ammonium trigold(1+) disulphite $Au.^1/_3H_3N.^2/_3H_2O_3S$

303-966-4 94232-39-0
bismuth(3+) D-gluconate (1:3) $C_6H_{12}O_7.^1/_3Bi$

303-968-5 94232-40-3
lead diundec-10-enoate $C_{11}H_{20}O_2.^1/_2Pb$

303-969-0 94232-41-4
6-[[4-(diethylamino)-2-methoxyphenyl]azo]-3-methoxy-1-methylpyridazinium chloride, compound with zinc chloride
$C_{17}H_{24}N_5O_2.xCl_2Zn.Cl$

303-970-6 94232-42-5
(2-ethylhexenoato-*O*)dioxovanadium $C_8H_{15}O_4V$

303-971-1 94232-43-6
bis(2-ethylhexanoato-*O*)dioxomolybdenum $C_{16}H_{30}MoO_6$

303-972-7 94232-44-7
cobalt(2+) dinickel(2+) bis[2-hydroxypropane-1,2,3-tricarboxylate] $C_6H_8O_7.^1/_2Co.Ni$

303-973-2 94232-45-8
dichromic acid, potassium sodium salt $Cr_2H_2O_7.K.Na$

303-974-8 94232-46-9
lanthanum(3+) oleate $C_{18}H_{34}O_2.^1/_3La$

303-975-3 94232-47-0
praseodymium(3+) oleate $C_{18}H_{34}O_2.^1/_3Pr$

303-976-9 94232-48-1
lanthanum(III) 2-butenedioate $C_4H_4O_4.^1/_3La$

303-977-4 94232-49-2
cadmium tetrapentyl bis(phosphate) $C_{10}H_{23}O_4P.^1/_2Cd$

303-979-5 94232-51-6
praseodymium(3+) decanoate $C_{10}H_{20}O_2.^1/_3Pr$

303-980-0 94232-52-7
neodymium(3+) decanoate $C_{10}H_{20}O_2.^1/_3Nd$

303-981-6 94232-53-8
cerium(4-) decanoate $C_{10}H_{20}O_2.^1/_4Ce$

303-982-1 94232-54-9
cerium(3+) acrylate $C_3H_4O_2.^1/_3Ce$

303-983-7 94232-55-0
cerium(4+) acrylate $C_3H_4O_2.^1/_4Ce$

303-984-2 94232-56-1
cerium(4+) sebacate $C_{10}H_{18}O_4.^1/_4Ce$

303-985-8 94232-57-2
cerium(IV) 2-butenedioate $C_4H_4O_4.^1/_4Ce$

303-986-3 94232-58-3
cerium(III) 2-butenedioate $C_4H_4O_4.^1/_3Ce$

303-987-9 94232-59-4
cerium tetrabenzoate $C_7H_6O_2.^1/_4Ce$

303-988-4 94232-60-7
cerium(3+) oleate $C_{18}H_{34}O_2.^1/_3Ce$

303-990-5 94232-62-9
benzylbis(dimethylaminato)phenylphosphorus(1+) tetrafluoroborate(1-) $C_{17}H_{24}N_2P.BF_4$

303-991-0 94232-63-0
benzylbis(dimethylaminato)phenylphosphorus(1+) chloride
$C_{17}H_{24}N_2P.Cl$

303-992-6 94232-64-1
4-(benzoylamino)-2-[(ethoxycarbonyl)methylamino]-5-methoxybenzenediazonium tetrachlorozincate (2:1)
$C_{18}H_{19}N_4O_4.^1/_2Cl_4Zn$

303-993-1 94232-65-2
1-ethyl-4-[2-[5-isopropyl-3,8-dimethylazulen-1-yl]vinyl]quinolinium iodide $C_{28}H_{30}N.I$

303-994-7 94232-66-3
4-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-5-hydroxy-6-[[4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-1,7-disulphonic acid, sodium salt $C_{21}H_{16}Cl_2N_6O_{13}S_4.xNa$

303-995-2 94232-67-4
2-[4-(1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-yl)phenyl]butyric acid $C_{18}H_{15}NO_4$

303-996-8 94232-68-5
diethyl *N*-(4-nitrobenzoyl)-D-glutamate $C_{16}H_{20}N_2O_7$

303-997-3 94232-69-6
2-(1,3-dimethyl-5-oxo-2-thioxoimidazolidin-4-ylidene)-3-ethyl-5-(1-methyl-(1*H*)-pyridin-2-ylidene)thiazolidin-4-one
$C_{16}H_{18}N_4O_2S_2$

303-998-9 94232-70-9
2-[2-[[3-(2-carboxyethyl)-5-chloro-3*H*-benzothiazol-2-ylidene]methyl]but-1-enyl]-5-chloro-3-(3-sulphonatopropyl)benzothiazolium $C_{25}H_{24}Cl_2N_2O_5S_3$

303-999-4 94232-71-0
butan-2-one *O*,*O*',*O*''-[[3-(1,1,2,2-tetrafluoroethoxy)propyl]silylidyne]trioxime $C_{17}H_{31}F_4N_3O_4Si$

304-000-4 94232-72-1
triethoxy[3-(1,1,2,2-tetrafluoroethoxy)propyl]silane
$C_{11}H_{22}F_4O_4Si$

304-002-5 94232-73-2
N,*N*-dibenzyl-3-methyl-2,2'-spirobi[2*H*-1-benzopyran]-7-amine $C_{32}H_{27}NO_2$

304-003-0 94232-74-3
2-ethylhexyl 4-(4-chloro-2-methylphenoxy)butyrate
$C_{19}H_{29}ClO_3$

304-004-6 94232-75-4
2-(4-bromo-3-hydroxy-2-quinolyl)-*N*-[3-[[4-(dibutylamino)-6-fluoro-1,3,5-triazin-2-yl]oxy]phenyl]-2,3-dihydro-1,3-dioxo-1*H*-indene-5-carboxamide $C_{36}H_{32}BrFN_6O_5$

304-005-1 94232-76-5
[[(3,5,5-trimethylhexyl)imino]bis(methylene)]bisphosphonic acid, sodium salt $C_{11}H_{27}NO_6P_2.xNa$

304-006-7 94232-78-7
7-[(4-chlorophenyl)azo]-6-hydroxy-1,2-dimethyl-1*H*-indazolium acetate $C_{15}H_{14}ClN_4O.C_2H_3O_2$

304-007-2 94232-79-8
D-glucitol hexakis(bromoacetate) $C_{18}H_{20}Br_6O_{12}$

304-008-8 94232-80-1
2,3,4,4*a*,5,6,7,8-octahydro-4,4*a*-dimethyl-6-(1-methylvinyl)-2-naphthyl acetate $C_{17}H_{26}O_2$

304-009-3 94232-81-2
methyl 12,15-dihydroxypentadecanoate $C_{16}H_{32}O_4$

304-010-9 94232-82-3
[(butylimino)bis(methylene)]bisphosphonic acid, sodium salt
$C_6H_{17}NO_6P_2.xNa$

304-011-4 94232-83-4
[(propylimino)bis(methylene)]bisphosphonic acid, sodium salt
$C_5H_{15}NO_6P_2.xNa$

304-013-5 94232-84-5
dicobalt(2+) nickel(2+) bis[2-hydroxypropane-1,2,3-tricarboxylate] $C_6H_8O_7.Co.^1/_2Ni$

304-014-0 94232-85-6
tris(mercaptoacetato-*O*,*S*)cerium $C_6H_9CeO_6S_3$

304-015-6 94232-86-7
tris(mercaptoacetato-*O*,*S*)neodymium $C_6H_9NdO_6S_3$

304-016-1 94232-87-8
tris(mercaptoacetato-*O*,*S*)lanthanum $C_6H_9LaO_6S_3$

304-017-7 94232-88-9
tris(mercaptoacetato-*O*,*S*)praseodymium $C_6H_9O_6PrS_3$

304-018-2 94232-89-0
hexakis(acetone)cobalt(2+) bis[tricarbonyl(tri-μ-carbonyl-hexacarbonyltricobaltate)ferrate(1-) (3*Co-Co*)(3*Co-Fe*)]
$C_{18}H_{36}CoO_6.2C_{12}Co_3FeO_{12}$

304-019-8 94232-90-3
bis(acetic phosphoric dianhydridato)magnesium
$C_8H_{12}MgO_{12}P_2$

304-020-3 94232-91-4
tris[(1-oxooctadecyl)anthranilato-*O*¹,*O*²]chromium
$C_{75}H_{129}CrN_3O_9$

304-021-9 94232-92-5
tris[(1-oxooctadec-9-en-1-yl)anthranilato-*O*¹,*O*²]chromium
$C_{75}H_{123}CrN_3O_9$

304-022-4 94232-93-6
hydrogen [4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]naphthalene-1,5-disulphonato(4-)]chromate(1-) $C_{20}H_{10}CrN_2O_8S_2.H$

304-024-5 94232-94-7
sodium bis[2-[(2-hydroxy-5-methoxyphenyl)azo]-4,6-dinitrophenolato(2-)]chromate(1-) $C_{28}H_{16}CrN_8O_{14}.Na$

304-025-0 94232-95-8
sodium bis[2-[(2-hydroxy-5-nitrophenyl)azo]-3-oxo-*N*-phenylbutyramidato(2-)]chromate(1-) $C_{32}H_{24}CrN_8O_{10}.Na$

304-026-6 94232-96-9
sodium bis[2-[(5-chloro-2-hydroxyphenyl)azo]-4-methyl-1-naphtholato(2-)]chromate(1-) $C_{34}H_{22}Cl_2CrN_4O_4.Na$

304-027-1 94232-97-0
sodium [*N*-[4-(aminosulphonyl)phenyl]-2-[(2-hydroxy-5-nitrophenyl)azo]-3-oxobutyramidato(2-)][2-[(2-hydroxy-5-nitrophenyl)azo]-3-oxo-*N*-phenylbutyramidato(2-)]cobaltate(1-)
$C_{32}H_{23}CoN_8O_{12}S.Na$

304-028-7 94232-98-1
disodium [3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(3-)][2-[(2-hydroxy-5-nitrophenyl)azo]-4-methyl-1-naphthoato(2-)]chromate(2-)
$C_{37}H_{21}CrN_6O_{12}S.2Na$

304-029-2 94232-99-2
tris(ethane-1,2-diamine-*N*,*N*')cobalt(3+) tris(ethane-1,2-diamine-*N*,*N*')rhodium hexachloride
$C_6H_{24}CoN_6.C_6H_{24}N_6Rh.6Cl$

304-030-8 94233-00-8
dihydrogen tetra(cyano-*C*)calciate(2-) $C_4CaN_4.2H$

304-031-3 94233-01-9
bis[*N*-[(3α,5β,7α,12α)-3,7,12-trihydroxy-24-oxocholan-24-yl]glycinato]copper $C_{52}H_{84}CuN_2O_{12}$

304-032-9 94233-02-0
(D-gluconato-*O*1,*O*2)(D-*gluco*-heptonato-*O*1,*O*2)calcium
$C_{13}H_{24}CaO_{13}$

304-033-4 94233-03-1
bis(4-aminosalicylato-*O*¹,*O*²)magnesium $C_{14}H_{12}MgN_2O_6$

304-035-5 94233-04-2
3-(3-amino-3-oxopropyl)-2-[[4-(diethylamino)phenyl]azo]-6-ethoxybenzothiazolium trichlorozincate $C_{22}H_{28}N_5O_2S.Cl_3Zn$

304-036-0 94233-06-4
bis[6-[[4-(diethylamino)-*o*-tolyl]azo]-3-methoxy-1-methylpyridazinium] tetrachlorozincate(2-) $C_{17}H_{21}N_3O.½Cl_4Zn$

304-037-6 94233-07-5
diammonium [[*N*,*N*'-ethylenebis[*N*-(carboxymethyl)glycinato]](4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']manganate(2-)
$C_{10}H_{12}MnN_2O_8.2H_4N$

304-038-1 94233-08-6
diammonium [[*N*,*N*'-ethylenebis[*N*-(carboxymethyl)glycinato]](4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']cobaltate(2-) $C_{10}H_{12}CoN_2O_8.2H_4N$

304-039-7 94233-09-7
diammonium [[*N*,*N*'-ethylenebis[*N*-(carboxymethyl)glycinato]](4-)-*N*,*N*',*O*,*O*',*ON*,*ON*']magnesate(2-)
$C_{10}H_{12}MgN_2O_8.2H_4N$

304-040-2 94233-10-0
sodium [*N*-[2-[bis(carboxymethyl)amino]ethyl]-*N*-(2-hydroxyethyl)glycinato(3-)]cobaltate(1-) $C_{10}H_{15}CoN_2O_7.Na$

304-041-8 94233-11-1
ammonium [*N*,*N*-bis(carboxymethyl)glycinato(3-)-*N*,*O*,*O*',*O*'']magnesate(1-) $C_6H_6MgNO_6.H_4N$

304-042-3 94233-12-2
disodium [4-amino-5-hydroxy-6-[(2-hydroxy-5-nitrophenyl)azo]naphthalene-1,7-disulphonato(4-)][2-[[2-hydroxy-5-sulphamoylphenyl]azo]-3-oxo-*N*-phenylbutyramidato]chromate(2-) $C_{32}H_{23}CrN_5O_{13}S_3.2Na$

304-043-9 94233-13-3
disodium [3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(3-)][methyl [7-hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthyl]carbamato(2-)]chromate(2-) $C_{38}H_{22}CrN_7O_{13}S.2Na$

304-044-4 94233-14-4
disodium [3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(3-)][methyl [7-hydroxy-8-[(2-hydroxy-4-nitrophenyl)azo]-1-naphthyl]carbamato(2-)]chromate(2-) $C_{38}H_{22}CrN_7O_{13}S.2Na$

304-046-5 94233-15-5
disodium [3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(3-)][methyl [7-hydroxy-8-[(2-hydroxy-3,5-dinitrophenyl)azo]-1-naphthyl]carbamato(2-)]chromate(2-) $C_{38}H_{21}CrN_8O_{15}S.2Na$

304-047-0 94233-16-6
dihydrogen [3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(3-)][methyl [7-hydroxy-8-[(2-hydroxy-4-nitrophenyl)azo]-1-naphthyl]carbamato(2-)]chromate(2-) $C_{38}H_{22}CrN_7O_{13}S.2H$

304-048-6 94233-17-7
dihydrogen [3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(3-)][methyl [7-hydroxy-8-[(2-hydroxy-3,5-dinitrophenyl)azo]-1-naphthyl]carbamato(2-)]chromate(2-) $C_{38}H_{21}CrN_8O_{15}S.2H$

304-049-1 94233-18-8
tris(6-methylheptane-2,4-dionato-*O*,*O*')cobalt $C_{24}H_{39}CoO_6$

304-050-7 94233-19-9
bis(6-methylheptane-2,4-dionato-*O*,*O*')palladium
$C_{16}H_{26}O_4Pd$

304-051-2 94233-20-2
tris(6-methylheptane-2,6-dionato-*O*,*O*')indium $C_{24}H_{39}InO_6$

304-052-8 94233-21-3
(6-methylheptane-2,4-dionato-*O*,*O*')silver $C_8H_{13}AgO_2$

304-053-3 94233-22-4
bis(6-methylheptane-2,4-dionato-*O*,*O*')iron $C_{16}H_{26}FeO_4$

304-054-9 94233-23-5
tris(6-methylheptane-2,4-dionato-*O*,*O*')vanadium
$C_{24}H_{39}O_6V$

304-055-4 94233-24-6
bis(6-methylheptane-2,4-dionato-*O*,*O*')oxovanadium
$C_{16}H_{26}O_5V$

304-057-5 94233-25-7
tris(6-methylheptane-2,4-dionato-*O*,*O*')titanium $C_{24}H_{39}O_6Ti$

304-058-0 94233-26-8
[[2,2'-iminobis[ethanolato]](2-)-*N*,*O*,*O*']bis(pentane-2,4-dionato-*O*,*O*')titanium $C_{14}H_{23}NO_6Ti$

304-059-6 94233-27-9
bis(2-ethylhexan-1-olato)bis(pentane-2,4-dionato-*O*,*O*')titanium $C_{26}H_{48}O_6Ti$

304-060-1 94233-28-0
[[2,2',2''-nitrilotris[ethanolato]](1-)-*O*]bis(pentane-2,4-dionato-*O*,*O*')(propan-2-olato)titanium $C_{19}H_{35}NO_8Ti$

304-061-7 94233-29-1
dibutoxybis[[1,1'-oxybis[propan-2-olato]](1-)-*O*¹,*O*²]titanium
$C_{20}H_{44}O_8Ti$

304-062-2 94233-30-4
bis[[1,1'-oxybis[propan-2-olato]](1-)-*O*¹,*O*²]bis[[1,1'-oxybis[propan-2-olato]](1-)-*O*²]titanium $C_{24}H_{52}O_{12}Ti$

304-063-8 94233-31-5
bis(pentane-2,4-dionato-*O*,*O*')[[2,2'-(phenylimino)bis[ethanolato]](2-)-*N*,*O*,*O*']titanium $C_{20}H_{27}NO_6Ti$

304-064-3 94233-32-6
bis(2-hydroxybenzoato-*O*¹,*O*²)-.*mu*.-oxodicopper
$C_{14}H_{10}Cu_2O_7$

304-065-9 94233-33-7
(8α,9*R*)-6'-methoxycinchonan-9-ol bis[tetraiodobismuthate(1-)] $C_{20}H_{24}N_2O_2.2BiI_4.2H$

304-066-4 94233-34-8
sodium hydrogen [2-hydroxy-3-mercaptopropane-1-sulphonato(3-)-*O*¹,*O*²,*S*³]argentate(2-) $C_3H_5AgO_4S_2.H.Na$

304-068-5 94233-35-9
trihydrogen [μ-[4-[[4'-[[6-benzamido-1-hydroxy-3-sulpho-2-naphthyl]azo]-3,3'-dihydroxy[1,1'-biphenyl]-4-yl]azo]-3-hydroxynaphthalene-2,7-disulphonato(7-)]]dicuprate(3-)
$C_{39}H_{20}Cu_2N_5O_{14}S_3.3H$

304-069-0 94233-36-0
trihydrogen [μ-[8-[[4'-[[6-benzamido-1-hydroxy-3-sulpho-2-naphthyl]azo]-3,3'-dihydroxy[1,1'-biphenyl]-4-yl]azo]-7-hydroxynaphthalene-1,3-disulphonato(7-)]]dicuprate(3-)
$C_{39}H_{20}Cu_2N_5O_{14}S_3.3H$

304-070-6 94233-37-1
dihydrogen [μ-[[3,3'-[(3,3'-dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[7-benzamido-4-hydroxynaphthalene-2-sulphonato]](6-)]]dicuprate(2-) $C_{46}H_{26}Cu_2N_6O_{12}S_2.2H$

304-071-1 94233-38-2
disodium [μ-[[3,3'-[(3,3'-dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[7-benzamido-4-hydroxynaphthalene-2-sulphonato]](6-)]]dicuprate(2-) $C_{46}H_{26}Cu_2N_6O_{12}S_2.2Na$

304-072-7 94233-61-1
dinonylnaphthalenedisulphonic acid, compound with 2-(dimethylamino)ethanol (1:1) $C_{28}H_{44}O_6S_2.C_4H_{11}NO$

304-073-2 94236-77-8
tetradecyl hydrogen azelate $C_{23}H_{44}O_4$

304-074-8 94236-78-9
docosyl hydrogen azelate $C_{31}H_{60}O_4$

304-075-3 94236-79-0
3-hydroxy-4-[[4-(phenylazo)phenyl]azo]naphthalene-2,7-disulphonic acid, compound with 2-ethyl-*N*-(2-ethylhexyl)hexylamine (1:2) $C_{22}H_{16}N_4O_7S_2.2C_{16}H_{35}N$

304-076-9 94236-80-3
4-chloro-3-[4,5-dihydro-3-methyl-5-oxo-4-(phenylazo)-1*H*-pyrazol-1-yl]benzenesulphonic acid, compound with bis(2-ethylhexyl)amine (1:1) $C_{16}H_{35}N.C_{16}H_{13}ClN_4O_4S$

304-077-4 94236-81-4
3-(5-chloro-*o*-tolyl)-1-triazene-1-carbonitrile $C_8H_7ClN_4$

304-079-5 94236-82-5
(diethylamine)dimethylindium $C_6H_{16}InN$

304-080-0 94236-83-6
(diisopropylamine)dimethylindium $C_8H_{20}InN$

304-081-6 94236-84-7
trisodium 4-[[1-hydroxy-6-[[[(5-hydroxy-7-sulphonato-2-naphthyl)amino]carbonyl]amino]-3-sulphonato-2-naphthyl]azo]naphthalene-1-sulphonate $C_{31}H_{22}N_4O_{12}S_3.3Na$

304-082-1 94236-85-8
sodium 2-[4-[(2,4-diaminophenyl)azo]anilino]-5-nitrobenzenesulphonate $C_{18}H_{16}N_6O_5S.Na$

304-083-7 94236-86-9
3-[(2,4-diaminophenyl)azo]-5-sulphosalicylic acid $C_{13}H_{12}N_4O_6S$

304-084-2 94236-87-0
disodium 4-[(4-amino-2-hydroxyphenyl)azo]-5-hydroxynaphthalene-2,7-disulphonate $C_{16}H_{13}N_3O_8S_2.2Na$

304-085-8 94236-88-1
sodium 2-[(2-ethylhexyl)amino]ethanesulphonate $C_{10}H_{23}NO_3S.Na$

304-086-3 94236-89-2
tripotassium 3,3',3''-(1,3,5-triazine-2,4,6-triyltriimino)tris(benzenesulphonate) $C_{21}H_{18}N_6O_9S_3.3K$

304-087-9 94236-90-5
1.2.3-propanetriyl tris(3-oxodecanoate) $C_{33}H_{56}O_9$

304-088-4 94236-91-6
2-chloroethyl 4-[bis(2-chloroethyl)amino]phenylbutyrate $C_{16}H_{22}Cl_3NO_2$

304-090-5 94236-92-7
octanoic acid, compound with 2-(2-aminoethoxy)ethanol (1:1) $C_8H_{16}O_2.C_4H_{11}NO_2$

304-091-0 94236-93-8
octanoic acid, compound with 4-ethylmorpholine (1:1) $C_8H_{16}O_2.C_6H_{13}NO$

304-092-6 94236-94-9
diammonium 1-hexadecyl 2-sulphonatosuccinate $C_{20}H_{38}O_7S.2H_3N$

304-093-1 94236-95-0
1-hexadecyl hydrogen 2-sulphosuccinate, compound with 2,2'-iminobis[ethanol] (1:2) $C_{20}H_{38}O_7S.2C_4H_{11}NO_2$

304-094-7 94236-96-1
1-hexadecyl hydrogen 2-sulphosuccinate, compound with 2,2',2''-nitrilotri[ethanol] (1:2) $C_{20}H_{38}O_7S.2C_6H_{15}NO_3$

304-095-2 94236-97-2
bis[[bis(2-hydroxyethyl)]methyl[2-[(1-oxooctadecyl)oxy]ethyl]ammonium] sulphate $C_{25}H_{52}NO_4.{}^1/_2O_4S$

304-096-8 94236-98-3
diammonium 1-icosyl 2-sulphonatosuccinate $C_{24}H_{46}O_7S.2H_3N$

304-097-3 94236-99-4
1-icosyl hydrogen 2-sulphosuccinate, compound with 2,2'-iminobis[ethanol] (1:2) $C_{24}H_{46}O_7S.2C_4H_{11}NO_2$

304-098-9 94237-00-0
1-icosyl hydrogen 2-sulphosuccinate, compound with 2,2',2''-nitrilotri[ethanol] (1:2) $C_{24}H_{46}O_7S.2C_6H_{15}NO_3$

304-099-4 94237-01-1
azelaic acid, compound with 1,1',1''-nitrilotri(propan-2-ol) $C_9H_{21}NO_3.xC_9H_{16}O_4$

304-100-8 94237-02-2
azelaic acid, compound with 1,1'-iminodi(propan-2-ol) $C_9H_{16}O_4.xC_6H_{15}NO_2$

304-101-3 94237-03-3
azelaic acid, compound with 1-aminopropan-2-ol $C_9H_{16}O_4.xC_3H_9NO$

304-102-9 94237-04-4
cinnamic acid, compound with 2,2'-iminodiethanol (1:1) $C_9H_8O_2.C_4H_{11}NO_2$

304-103-4 94237-05-5
cinnamic acid, compound with 2-aminoethanol (1:1) $C_9H_8O_2.C_2H_7NO$

304-105-5 94237-06-6
3-chloro-1,1,1,5,5,5-hexamethyl-3-(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl)trisiloxane $C_{14}H_{22}ClF_{13}O_2Si_3$

304-106-0 94237-07-7
1,1,5,5,5-hexamethyl-3-(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl)-3-[(trimethylsilyl)oxy]trisiloxane $C_{17}H_{31}F_{13}O_3Si_4$

304-107-6 94237-08-8
methoxydimethyl(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl)silane $C_{11}H_{13}F_{13}OSi$

304-108-1 94237-09-9
2,2',2'',2'''-[silanetetrayltetrakis(oxy)]tetrakis[2-methylpropiophenone] $C_{40}H_{44}O_8Si$

304-109-7 94237-10-2
[silanetetrayltetrakis(oxycyclohexylidene)]tetrakis[phenylmethanone] $C_{52}H_{60}O_8Si$

304-110-2 94237-11-3
2-[[[dimethyl(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl)silyl]oxy]methyl]-2-[[(1-oxoallyl)oxy]methyl]-1,3-propanediyl diacrylate $C_{24}H_{27}F_{13}O_7Si$

304-111-8 94237-12-4
2-[[[[5-(acryloyloxy)-2,2-bis[(acryloyloxy)methyl]propoxy]methyl(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl)silyl]oxy]methyl]-2-[(acryloyloxy)methyl]propane-1,3-diyl diacrylate $C_{37}H_{41}F_{13}O_{14}Si$

304-112-3 94237-13-5
2-[(acryloyloxy)methyl]-2-[[[bis[3-(acryloyloxy)-2,2-bis[(acryloyloxy)methyl]propoxy](3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl)silyl]oxy]methyl]propane-1,3-diyl diacrylate $C_{50}H_{55}F_{13}O_{21}Si$

304-113-9 94237-14-6
1-[1-methyl-2-(4-nonylphenoxy)ethoxy]propan-2-ol $C_{21}H_{36}O_3$

304-114-4 94237-15-7
1-(4-nonylphenoxy)propan-2-ol $C_{18}H_{30}O_2$

304-116-5 94237-16-8
1,1,5,5,5-hexamethyl-3-[2-(1,1,3,3-tetramethyldisiloxanyl)ethyl]-3-[(trimethylsilyl)oxy]trisiloxane $C_{15}H_{44}O_4Si_6$

304-117-0 94237-17-9
1,1-dichloro-3,3,3-trimethyl-1-(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl)disiloxane $C_{11}H_{13}Cl_2F_{13}OSi_2$

304-118-6 94237-18-0
ditetradecyl [*R*(*R**,*R**)]-tartrate $C_{32}H_{62}O_6$

304-119-1 94237-19-1
didocosyl [*R*-(*R**,*R**)]-tartrate $C_{48}H_{94}O_6$

304-120-7 94237-20-4
ammonium phenoxybenzenesulphonate, monododecyl derivative $C_{24}H_{34}O_4S.H_3N$

304-121-2 94237-21-5
bis[tris(2-hydroxyethyl)ammonium] nitroheptanedioate $C_7H_{11}NO_6.2C_6H_{15}NO_3$

304-122-8 94237-23-7
nitrooctanedioic acid, compound with 2,2',2''-nitrilotriethanol (1:2) $C_8H_{13}NO_6.2C_6H_{15}NO_3$

304-123-3 94237-25-9
nitrononanedioic acid, compound with 2,2',2''-nitrilotriethanol (1:2) $C_9H_{15}NO_6.2C_6H_{15}NO_3$

304-124-9 94237-27-1
nitrodecanedioic acid, compound with 2,2',2''-nitrilotriethanol (1:2) $C_{10}H_{17}NO_6.2C_6H_{15}NO_3$

304-125-4 94237-29-3
nitroundecanedioic acid, compound with 2,2',2''-nitrilotriethanol (1:2) $C_{11}H_{19}NO_6.2C_6H_{15}NO_3$

304-127-5 94237-30-6
[1-[(1-phenylethyl)phenyl]ethyl]-*m*-xylene $C_{24}H_{26}$

304-128-0 94237-31-7
Clinoptilolite, acid-activated

304-129-6 94237-33-9
(11β,16β)-9-fluoro-11,17-dihydroxy-16-methyl-3,20-dioxopregna-1,4-dien-21-yl *N*,*N*-diethylaminoacetate hydrochloride $C_{28}H_{40}FNO_6.ClH$

304-130-1 94237-34-0
2,4-Hexadienoic acid, (*E*,*E*)-, compd. with [4*S*-(4aα,4aα,5aα,6β,12aα)]-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthacenecarboxamide (1:1) $C_{22}H_{24}N_2O_8.C_6H_8O_2$

304-131-7 **94237-35-1**
9β,11β-epoxy-17,21-dihydroxy-16β-methylpregna-1,4-diene-3,20-dione 17,21-di(acetate) $C_{26}H_{32}O_7$

304-132-2 **94237-36-2**
dikanamycin A tris(sulphate) $C_{16}H_{36}N_4O_{11}.^3/_2H_2O_4S$

304-133-8 **94237-37-3**
sodium (+)-2-[4-(1,3-dihydro-1-oxo-2*H*-isoindol-2-ylthio)phenyl]propionate $C_{17}H_{13}NO_3.Na$

304-134-3 **94237-38-4**
sodium (-)-2-[4-(1,3-dihydro-1-oxo-2*H*-isoindol-2-ylthio)phenyl]propionate $C_{17}H_{13}NO_3.Na$

304-135-9 **94237-39-5**
dioctadecyl 4,4'-[(dibutylstannylene)bis(oxy)]bis[4-oxocrotonate] $C_{52}H_{96}O_5Sn$

304-136-4 **94237-40-8**
Pregn-4-ene-3,20-dione, 21,21'-[phosphinicobis(oxy)]bis[11,17-dihydroxy-, monosodium salt, (11β)-(11'β)-, compd. with (11β)-11,17,21-trihydroxypregn-4-ene-3,20-dione (1:1) $C_{42}H_{59}O_{12}P.C_{21}H_{30}O_5.Na$

304-138-5 **94246-65-8**
tetrahydrogen [μ-[[3,3'-[(3,3'-dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[4,5-dihydroxynaphthalene-2,7-disulphonato]](8-)]]dicuprate(4-) $C_{32}H_{14}Cu_2N_4O_{18}S_4.4H$

304-139-0 **94246-66-9**
tetraamminezinc(2+) dibenzoate $C_7H_5O_2.^1/_2H_{12}N_4Zn$

304-140-6 **94246-67-0**
disodium [3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulphonato(3-)][2-[[(2-hydroxy-5-nitrophenyl)imino]methyl]-4-(phenylazo)phenolato(2-)]chromate(2-) $C_{33}H_{22}CrN_9O_{11}S.2Na$

304-141-1 **94246-68-1**
sodium bis[*N*-(2-chlorophenyl)-2-[[2-hydroxy-5-mesylphenyl]azo]-3-oxobutyramidato(2-)]cobaltate(1-) $C_{34}H_{25}Cl_2CoN_6O_{10}S_2.Na$

304-142-7 **94246-69-2**
sodium bis[2-[[2-hydroxy-5-[[isopropylamino]sulphonyl]phenyl]azo]-3-oxo-*N*-phenylbutyramidato(2-)]cobaltate(1-) $C_{56}H_{40}CoN_8O_{12}S_2.Na$

304-143-2 **94246-70-5**
sodium [7-amino-8-[(2-hydroxy-4-nitrophenyl)azo]-*N*-methylnaphthalene-2-sulphonamidato(2-)][2-[[2-hydroxy-5-[[isopropylamino]sulphonyl]phenyl]azo]-3-oxo-*N*-phenylbutyramidato(2-)]cobaltate(1-) $C_{56}H_{53}CoN_9O_{10}S_2.Na$

304-144-8 **94246-71-6**
sodium bis[7-amino-8-[(2-hydroxy-4-nitrophenyl)azo]-*N*-methylnaphthalene-2-sulphonamidato(2-)]cobaltate(1-) $C_{34}H_{26}CoN_{10}O_{12}S_2.Na$

304-145-3 **94246-72-7**
bis(4-oxo-4*H*-1-benzopyran-2-carboxylato-O^1,O^2)magnesium $C_{20}H_{10}MgO_8$

304-146-9 **94246-73-8**
bis(2,6-diacetyl-7,9-dihydroxy-8,9*b*-dimethyl-1,3(2*H*,9*bH*)-dibenzofurandionato-O^2,O^3)copper $C_{36}H_{30}CuO_{14}$

304-147-4 **94246-74-9**
(*R*)-bis[*N*-(2,4-dihydroxy-3,3-dimethylbutyryl)-β-alaninato]magnesium $C_{18}H_{32}MgN_2O_{10}$

304-149-5 **94246-75-0**
tripotassium [5-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-hydroxy-4-sulpho-1-naphthyl)azo]naphthalene-2,7-disulphonato(5-)]cuprate(3-) $C_{23}H_{11}ClCuN_7O_{11}S_3.3K$

304-150-0 **94246-76-1**
sodium [6-anilino-4-hydroxy-3-[[2-hydroxy-5-sulphamoylphenyl]azo]naphthalene-2-sulphonato(3-)]cuprate(1-) $C_{22}H_{15}CuN_4O_7S_2.Na$

304-151-6 **94246-77-2**
di-*tert*-hexyl sulphide $C_{12}H_{26}S$

304-152-1 **94246-78-3**
isohexadecylamine $C_{16}H_{35}N$

304-153-7 **94246-79-4**
isoheptadecylamine $C_{17}H_{37}N$

304-154-2 **94246-81-8**
isooctadecenal $C_{18}H_{34}O$

304-155-8 **94246-82-9**
4-(diisotridecylamino)-*N*,*N*-diisotridecylbutyramide $C_{56}H_{114}N_2O$

304-156-3 **94246-83-0**
N,*N*'-(iminodiethylene)bis(isononan-1-amide) $C_{22}H_{45}N_3O_2$

304-157-9 **94246-84-1**
(isononanoato-*O*)(isooctanoato-*O*)lead $C_{17}H_{32}O_4Pb$

304-158-4 **94246-85-2**
(isodecanoato-*O*)(isooctanoato-*O*)lead $C_{18}H_{34}O_4Pb$

304-160-5 **94246-86-3**
(isodecanoato-*O*)(isononanoato-*O*)lead $C_{19}H_{36}O_4Pb$

304-161-0 **94246-87-4**
(isodecanoato-*O*)(neodecanoato-*O*)lead $C_{20}H_{38}O_4Pb$

304-162-6 **94246-88-5**
(2-ethylhexanoato-*O*)(isooctanoato-*O*)cobalt $C_{16}H_{30}CoO_4$

304-163-1 **94246-89-6**
(2-ethylhexanoato-*O*)(isononanoato-*O*)cobalt $C_{17}H_{32}CoO_4$

304-164-7 **94246-90-9**
(2-ethylhexanoato-*O*)(isooctanoato-*O*)lead $C_{16}H_{30}O_4Pb$

304-165-2 **94246-91-0**
(2-ethylhexanoato-*O*)(isononanoato-*O*)lead $C_{17}H_{32}O_4Pb$

304-166-8 **94246-92-1**
(2-ethylhexanoato-*O*)(isodecanoato-*O*)lead $C_{18}H_{34}O_4Pb$

304-167-3 **94246-93-2**
(2-ethylhexanoato-*O*)(neodecanoato-*O*)lead $C_{18}H_{34}O_4Pb$

304-168-9 **94246-94-3**
cerium(III) isodecanoate $C_{10}H_{20}O_2.^1/_3Ce$

304-169-4 **94246-95-4**
cerium(III) isooctanoate $C_8H_{16}O_2.^1/_3Ce$

304-171-5 **94246-96-5**
(2-ethylhexanoato-*O*)(isooctanoato-*O*)zinc $C_{16}H_{30}O_4Zn$

304-172-0 **94246-97-6**
(2-ethylhexanoato-*O*)(isononanoato-*O*)zinc $C_{17}H_{32}O_4Zn$

304-173-6 **94246-98-7**
(2-ethylhexanoato-*O*)(isodecanoato-*O*)zinc $C_{18}H_{34}O_4Zn$

304-174-1 **94246-99-8**
dibutylbis[(1-oxo-*tert*-decyl)oxy]stannane $C_{28}H_{56}O_4Sn$

304-175-7 **94247-00-4**
isononyl palmitate $C_{25}H_{50}O_2$

304-176-2 **94247-01-5**
isononanoic acid, compound with 2,2'-iminodiethanol (1:1) $C_9H_{18}O_2.C_4H_{11}NO_2$

304-177-8 **94247-02-6**
1,2-Propanediamine, N^2-tridecyl-, branched and linear

304-178-3 **94247-03-7**
isooctadecyl (*R*)-12-hydroxyoleate $C_{36}H_{70}O_3$

304-179-9 **94247-04-8**
isoundecyl methacrylate $C_{15}H_{28}O_2$

304-180-4 **94247-05-9**
isotridecyl methacrylate $C_{17}H_{32}O_2$

304-182-5 **94247-06-0**
isotetradecyl methacrylate $C_{18}H_{34}O_2$

304-183-0 **94247-07-1**
isoheptyl methacrylate $C_{11}H_{20}O_2$

304-184-6 **94247-08-2**
isopentadecyl methacrylate $C_{19}H_{36}O_2$

304-185-1 **94247-09-3**
isohexadecyl methacrylate $C_{20}H_{38}O_2$

304-186-7 **94247-10-6**
isodecyl laurate $C_{22}H_{44}O_2$

304-187-2 **94247-11-7**
thiobis-*tert*-nonane $C_{18}H_{38}S$

304-188-8 **94247-12-8**
di-*tert*-hexyl disulphide $C_{12}H_{26}S_2$

304-189-3 **94247-13-9**
thiobis(*tert*-octane) $C_{16}H_{34}S$

304-190-9 **94247-14-0**
isohexadecyl acetate $C_{18}H_{36}O_2$

304-191-4 **94247-15-1**
nonyl formate $C_{10}H_{20}O_2$

304-193-5 **94247-16-2**
cadmium isooctyl phthalate (1:2:2) $C_{16}H_{22}O_4.^1/_2Cd$

304-194-0 **94247-17-3**
ammonium isononyl hydrogen phosphate $C_9H_{21}O_4P.xH_3N$

304-195-6 94247-18-4
ammonium diisononyl phosphate $C_{18}H_{39}O_4P.H_3N$

304-196-1 94247-19-5
potassium isononyl hydrogen phosphate $C_9H_{21}O_4P.xK$

304-197-7 94247-20-8
sodium isononyl hydrogen phosphate $C_9H_{21}O_4P.xNa$

304-198-2 94247-21-9
sodium diisononyl phosphate $C_{18}H_{39}O_4P.Na$

304-199-8 94247-22-0
(3β,5β,16β-3-[(2,6-dideoxy-D-ribo-hexosyl)oxy]-14,16-dihydroxycard-20(22)-enolide 16-acetate $C_{31}H_{46}O_9$

304-200-1 94247-23-1
2-Naphthalenol, compds. with branched and linear 1-tridecanamine (1:1)

304-201-7 94247-24-2
diethyl sulphate, compound with *N*-[2-[(2-aminoethyl)amino]ethyl]isooctadecanamide $C_{22}H_{47}N_3O.xC_2H_6O_4S$

304-202-2 94247-25-3
hexyl isooctadecanoate $C_{24}H_{48}O_2$

304-203-8 94247-26-4
tetradecyl isooctadecanoate $C_{32}H_{64}O_2$

304-204-3 94247-27-5
3,4-dihydroisonon-7-yl-2,2-dimethyl-2*H*-benzopyran-6-ol $C_{20}H_{32}O_2$

304-205-9 94247-28-6
isohexadecyl docosanoate $C_{38}H_{76}O_2$

304-206-4 94247-29-7
(2-ethylhexanoato-*O*)(isononanoato-*O*)manganese $C_{17}H_{32}MnO_4$

304-208-5 94247-30-0
(2-ethylhexanoato-*O*)(neodecanoato-*O*)manganese $C_{18}H_{34}MnO_4$

304-209-0 94247-31-1
(2-ethylhexanoato-*O*)(isodecanoato-*O*)manganese $C_{18}H_{34}MnO_4$

304-210-6 94247-32-2
(2-ethylhexanoato-*O*)(isooctanoato-*O*)calcium $C_{16}H_{30}CaO_4$

304-211-1 94247-33-3
(2-ethylhexanoato-*O*)(isononanoato-*O*)calcium $C_{17}H_{32}CaO_4$

304-212-7 94247-34-4
(2-ethylhexanoato-*O*)(isodecanoato-*O*)calcium $C_{18}H_{34}CaO_4$

304-213-2 94247-35-5
(2-ethylhexanoato-*O*)(neodecanoato-*O*)calcium $C_{18}H_{34}CaO_4$

304-214-8 94247-36-6
isoicosyl methacrylate $C_{24}H_{46}O_2$

304-215-3 94247-38-8
α,α,2,2,6-pentamethylcyclohexanepropiononitrile, didehydro derivative $C_{14}H_{23}N$

304-216-9 94247-40-2
5-amino-2-(2-chloro-4,6-dimethylphenyl)-2,-dihydro-3*H*-pyrazol-3-one $C_{11}H_{12}ClN_3O$

304-217-4 94247-41-3
dihexadecenyl 3,3'-thiobispropionate $C_{38}H_{70}O_4S$

304-219-5 94247-43-5
4,4'-[isopropylidenedicyclohexane-4,1-diyl] hydrogen -2-dodecenylsuccinate $C_{47}H_{80}O_8$

304-220-0 94247-45-7
4,4'-[isopropylidenedicyclohexane-4,1-diyl] hydrogen 2-octadecenylsuccinate $C_{59}H_{104}O_8$

304-221-6 94247-47-9
4,4'-[cyclohexane-1,4-diyldimethylene] hydrogen -2-octadecenylsuccinate $C_{52}H_{92}O_8$

304-222-1 94247-49-1
4,4',4''-[nitrilotri(propylene)] hydrogen 2-octadecenylsuccinate $C_{75}H_{135}NO_{12}$

304-223-7 94247-51-5
4-benzyl hydrogen 2-dodecenylsuccinate $C_{23}H_{34}O_4$

304-224-2 94247-53-7
4-cyclohexyl hydrogen 2-octadecenylsuccinate $C_{28}H_{50}O_4$

304-225-8 94247-55-9
4-(3-methylcyclohexyl) hydrogen 2-octadecenylsuccinate $C_{29}H_{52}O_4$

304-226-3 94247-57-1
4-(4-methylcyclohexyl) hydrogen 2-octadecenylsuccinate $C_{29}H_{52}O_4$

304-227-9 94247-59-3
4-(3,3,5-trimethylcyclohexyl) hydrogen 2-octadecenylsuccinate $C_{31}H_{56}O_4$

304-228-4 94247-60-6
N,*N*-dibutyloctadecenamide $C_{26}H_{51}NO$

304-230-5 94247-61-7
sec-octadecylnaphthalene $C_{28}H_{44}$

304-231-0 94247-62-8
sec-icosylnaphthalene $C_{30}H_{48}$

304-232-6 94247-63-9
sec-hexadecylnaphthalene $C_{26}H_{40}$

304-233-1 94247-64-0
hydrogen [bis[[(2-ethylhexyl)amino]sulphonyl]-29*H*,31*H*-phthalocyaninesulphonato(3-)-N^{29},N^{30},N^{31},N^{32}]cuprate(1-) $C_{48}H_{42}CuN_{10}O_7S_3.H$

304-234-7 94247-65-1
Chromate(1-), [3-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonamidato(2-)][*N*-[8-[[5-[[[(ethylamino)carbonyl]amino]sulfonyl]-2-hydroxyphenyl]azo]-7-hydroxy-1-naphthalenyl]acetamidato(2-)]-, sodium $C_{37}H_{31}CrN_{11}O_{12}S_2.Na$

304-235-2 94247-66-2
hydrogen bis[[2,2'-iminobis(ethanolato)](2-)-*O*,*O'*]borate(1-), compound with 6-[methyl(phenylsulphonyl)amino]hexanoic acid (1:1) $C_{13}H_{19}NO_4S.C_8H_{18}BN_2O_4.H$

304-236-8 94247-67-3
dibutylnaphthalenesulphonic acid, compound with 4-(phenylazo)benzene-1,3-diamine (1:1) $C_{18}H_{24}O_3S.C_{12}H_{12}N_4$

304-237-3 94247-68-4
[2-isopropoxymethylethoxy]propanol $C_9H_{20}O_3$

304-238-9 94247-69-5
2-benzylnaphthalene-1-sulphonic acid, compound with 2-aminoethanol (1:1) $C_{17}H_{14}O_3S.C_2H_7NO$

304-239-4 94247-70-8
sodium 2-(phenylmethyl)naphthalenesulphonate $C_{17}H_{14}O_3S.Na$

304-241-5 94247-71-9
1-[(7-bromo-1,9-dihydro-9-oxo-2-phenylpyrazolo[5,1-*b*]quinazolin-3-yl)azo]anthraquinone, monochloro derivative $C_{30}H_{15}BrClN_5O_3$

304-242-0 94247-72-0
sodium 4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-6(or7)-(phenylamino)naphthalene-2-sulphonate $C_{22}H_{16}N_4O_7S.Na$

304-243-6 94247-73-1
sodium 4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo](phenylamino)naphthalene-2-sulphonate $C_{22}H_{16}N_4O_7S.Na$

304-244-1 94247-74-2
diisobutylnaphthalene-1-sulphonic acid $C_{18}H_{24}O_3S$

304-245-7 94247-75-3
diisobutylnaphthalene-2-sulphonic acid $C_{18}H_{24}O_3S$

304-246-2 94247-76-4
ethyl dimethylhexanoate $C_{10}H_{20}O_2$

304-247-8 94247-77-5
allyl dimethylhexanoate $C_{11}H_{20}O_2$

304-248-3 94247-78-6
ethyl dimethyloctanoate $C_{12}H_{24}O_2$

304-249-9 94247-79-7
allyl dimethyloctanoate $C_{13}H_{24}O_2$

304-250-4 94247-80-0
tert-butyl-4-methylanisole $C_{12}H_{18}O$

304-252-5 94247-81-1
sodium tetracosylbenzenesulphonate $C_{30}H_{54}O_3S.Na$

304-253-0 94247-82-2
isopentyl-2-benzopyrone $C_{14}H_{16}O_2$

304-254-6 94247-83-3
[[(methyltetradecyl)oxy]methyl]oxirane $C_{18}H_{36}O_2$

304-255-1 94247-84-4
[[(methyldodecyl)oxy]methyl]oxirane $C_{16}H_{32}O_2$

304-256-7 94247-85-5
3-ethyl-1,5,5*a*,6,9,9*a*-hexahydro-6(7 or 10)-methyl-6,9-methanobenzo-2,4-dioxepin $C_{13}H_{20}O_2$

304-257-2 94247-86-6
4'-(3-oxobutyl)[1,1'-biphenyl]-*ar*-yl acetate $C_{18}H_{18}O_3$

304-258-8 94247-87-7
tetrahydro-2-[(methylphenyl)thio]-2*H*-pyran $C_{12}H_{16}OS$

304-259-3 94247-88-8
2-(butyl-2-methylphenoxy)-1-(2-phenylethoxy)ethanol $C_{21}H_{28}O_3$

304-260-9 94247-89-9
methylenebis[4,1-phenyleneiminocarbonyloxy(methyl-2,1-ethanediyl)] diacrylate $C_{27}H_{30}N_2O_8$

304-261-4 94247-90-2
dibutylnaphthalene-1-sulphonic acid, compound with 2,2'-iminodiethanol (1:1) $C_{18}H_{24}O_3S.C_4H_{11}NO_2$

304-263-5 94247-92-4
1,4-bis(ethylhexyl) 2-sulphosuccinate, compound with 2-aminoethanol (1:1) $C_{22}H_{42}O_7S.C_2H_7NO$

304-264-0 94247-94-6
octahydropentalenol $C_8H_{14}O$

304-265-6 94247-95-7
~~tetradecachloro-29*H*,31*H*-phthalocyanine~~ $C_{32}H_4Cl_{14}N_8$

304-266-1 94247-96-8
pentadecachloro-29*H*,31*H*-phthalocyanine $C_{32}H_3Cl_{15}N_8$

304-267-7 94247-97-9
(1,2-dimethylallyl)dihydrofuran-2(3*H*)-one $C_9H_{14}O_2$

304-268-2 94247-98-0
2-(3-heptadecyl-4,5-dihydro-5-oxo-1*H*-pyrazol-1-yl)benzothiazolesulphonic acid $C_{27}H_{41}N_3O_4S_2$

304-269-8 94247-99-1
hydroxy(octadecyltoluenesulphonato-*O*)magnesium $C_{25}H_{44}MgO_4S$

304-270-3 94248-00-7
magnesium octadecyltoluenesulphonate $C_{25}H_{44}O_3S.^1/_2Mg$

304-271-9 94248-01-8
hydroxy(octadecylbenzenesulphonato-*O*)calcium $C_{24}H_{42}CaO_4S$

304-272-4 94248-02-9
[methylenebis(oxymethyleneoxy)]bis[ethylbenzene] $C_{19}H_{24}O_4$

304-274-5 94248-03-0
ammonium bis(*tert*-butyl)naphthalenesulphonate $C_{20}H_{28}O_3S.H_3N$

304-275-0 94248-04-1
(octadecyl)toluene $C_{25}H_{44}$

304-276-6 94248-05-2
hydroxy(octadecylbenzenesulphonato-*O*)magnesium $C_{24}H_{42}MgO_4S$

304-277-1 94248-06-3
dodecylbenzenesulphonic acid, compound with diethylamine (1:1) $C_{18}H_{30}O_3S.C_4H_{11}N$

304-278-7 94248-07-4
2(or 5)-(chloromethyl)-5(or 2)-methylbenzenesulphonic acid $C_8H_9ClO_3S$

304-279-2 94248-08-5
3-(butoxy-2-hydroxyphenyl)acrylic acid $C_{13}H_{16}O_4$

304-280-8 94248-09-6
naphthalenesulphonic acid, compound with dipentylamine (1:1) $C_{10}H_{23}N.C_{10}H_8O_3S$

304-281-3 94248-10-9
N,*N*''-(methyl-*m*-phenylene)bis[*N*'-benzylurea] $C_{23}H_{24}N_4O_2$

304-282-9 94248-11-0
2-[[[[3-[[[3-hydroxy-2,2-bis[(methacryloyloxy)methyl]propoxy]carbonyl]amino]tolyl]carbamoyl]oxy]methyl]-2-[(methacryloyloxy)methyl]propane-1,3-diyl dimethacrylate $C_{39}H_{50}N_2O_{15}$

304-283-4 94248-12-1
2-[[[[3-[[[3-(methacryloyloxy)-2,2-bis[(methacryloyloxy)methyl]propoxy]carbonyl]amino]tolyl]carbamoyl]oxy]methyl]-2-[(methacryloyloxy)methyl]propane-1,3-diyl dimethacrylate $C_{43}H_{54}N_2O_{16}$

304-285-5 94248-13-2
nonyl valerate $C_{14}H_{28}O_2$

304-286-0 94248-14-3
sodium [[4-anilino-9,10-dihydro-1-hydroxy-9,10-dioxo-2-anthryl]amino]benzenesulphonate $C_{26}H_{18}N_2O_6S.Na$

304-287-6 94248-15-4
sodium [[3-anilino-9,10-dihydro-4-hydroxy-9,10-dioxo-1-anthryl]amino]benzenesulphonate $C_{26}H_{18}N_2O_6S.Na$

304-288-1 94248-16-5
sodium [[10-anilino-4,9-dihydro-1-hydroxy-4,9-dioxo-2-anthryl]amino]benzenesulphonate $C_{26}H_{18}N_2O_6S.Na$

304-289-7 94248-17-6
sodium 4,6-dihydroxy[[4-[[4-[(4-hydroxyphenyl)azo]phenyl]azo]-6-methoxy-*p*-tolyl]azo]naphthalene-2-sulphonate $C_{30}H_{24}N_6O_7S.Na$

304-290-2 94248-18-7
dinitro-1,4-bis(2,4,6-trinitrophenoxy)benzene $C_{18}H_6N_8O_{18}$

304-291-8 94248-19-8
4-(3-chloro-2,4,6-trinitrophenoxy)-2(or 3)-nitrophenol $C_{12}H_5ClN_4O_{10}$

304-292-3 94248-20-1
strontium dichlorophthalate $C_8H_4Cl_2O_4.Sr$

304-293-9 94248-21-2
3*a*,4,5,6,7,7*a*-hexahydro-2,6(or 3,6)-dimethyl-4,7-methano-1*H*-inden-5-ol $C_{12}H_{18}O$

304-294-4 94248-22-3
2-[[[[3-[[[3-hydroxy-2,2-bis[(methacryloyloxy)methyl]propoxy]carbonyl]amino]tolyl]carbamoyl]oxy]methyl]-2-(hydroxymethyl)~~propane-1,3-diyl dimethacrylate~~ $C_{35}H_{46}N_2O_{14}$

304-296-5 94248-23-4
4-(6-methyl[2,6'-bibenzothiazol]-2'-yl)aniline, monosulpho derivative $C_{21}H_{15}N_3O_3S_3$

304-297-0 94248-24-5
hydroxy(octadecyltoluenesulphonato-*O*)calcium $C_{25}H_{44}CaO_4S$

304-298-6 94248-25-6
calcium methyloctadecylbenzenesulphonate $C_{25}H_{44}O_3S.^1/_2Ca$

304-299-1 94248-26-7
sodium 1-chloro-*N*-(*o*-phenoxyphenyl)methanesulphonamidate, pentachloro derivative, sodium salt $C_{13}H_7Cl_6NO_3S.Na$

304-300-5 94248-27-8
methylenebis(naphthalene-2-sulphonic) acid, ammonium salt $C_{21}H_{16}O_6S_2.xH_3N$

304-301-0 94248-28-9
sodium *ar*-hydroxy-*ar*-(*m*-hydroxybenzyl)toluene-*α*-sulphonate $C_{14}H_{14}O_5S.Na$

304-302-6 94248-29-0
sodium *ar*-hydroxy-*ar*-[(hydroxytolyl)methyl]xylene-*α*-sulphonate $C_{16}H_{18}O_5S.Na$

304-303-1 94248-30-3
hydroxy[(hydroxymethylphenyl)sulphonyl]methylbenzenesulphonic acid $C_{14}H_{14}O_7S_2$

304-304-7 94248-32-5
methyl *ar*-methyl-1*H*-pyrrole-2-acetate $C_8H_{11}NO_2$

304-305-2 94248-33-6
2-iodoquinolinediyl diacetate $C_{13}H_{10}INO_4$

304-306-8 94248-34-7
methyl 2-[[(trimethyl-3-cyclohexen-1-yl)methylene]amino]benzoate $C_{18}H_{23}NO_2$

304-307-3 94248-35-8
3-[[6-*O*-(6-deoxy-*α*-L-mannopyranosyl)-*β*-D-glucopyranosyl]oxy]-2-[3,4-dihydroxy(hydroxymethyl)phenyl]-5,7-dihydroxy-6(or 8)-(hydroxymethyl)-4*H*-benzopyran-4-one $C_{29}H_{34}O_{18}$

304-308-9 94248-36-9
[(9,10-dihydro-4-hydroxy-9,10-dioxo-1,3-anthrylene)diimino]bis(benzenesulphonic) acid, sodium salt $C_{26}H_{18}N_2O_9S_2.xNa$

304-309-4 94248-38-1
[(3*a*,4,5,6,7,7*a*-hexahydro-4,7-methano-1*H*-inden-5(or 6)-yl)oxy]acetaldehyde $C_{12}H_{16}O_2$

304-311-5 94248-39-2
diisopropylbenzenesulphonic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{12}H_{18}O_3S.C_6H_{15}NO_3$

304-312-0 94248-40-5
9*H*-fluorenecarbonitrile $C_{14}H_9N$

304-313-6 94248-41-6
(hexadecyl)icosyl methacrylate $C_{40}H_{78}O_2$

304-314-1 94248-42-7
dodecylpentadecyl methacrylate $C_{31}H_{60}O_2$

304-315-7 94248-43-8
4,4'-[(4-hydroxyphenyl)-1-methyldecylidene]bisphenol $C_{29}H_{36}O_3$

304-316-2 94248-44-9
lithium 2-methylnaphthalenesulphonate $C_{11}H_{10}O_3S.Li$

304-317-8 94248-45-0
lithium dimethylnaphthalenesulphonate $C_{12}H_{12}O_3S.Li$

304-318-3 94248-46-1
lithium dibutylnaphthalenesulphonate $C_{18}H_{24}O_3S.Li$

304-319-9 94248-47-2
lithium (1-methylethyl)naphthalenesulphonate $C_{13}H_{14}O_3S.Li$

304-320-4 94248-48-3
lithium diisopropylnaphthalenesulphonate $C_{16}H_{20}O_3S.Li$

304-322-5 94248-49-4
(dichlorobenzyl)dodecyldimethylammonium, salt with 5-chloro-2-(2,4-dichlorophenoxy)phenol (1:1)
$C_{21}H_{36}Cl_2N.C_{12}H_6Cl_3O_2$

304-323-0 94248-50-7
dinitro-1,2-bis(2,4,6-trinitrophenoxy)benzene $C_{18}H_6N_8O_{18}$

304-324-6 94248-51-8
dinitro-1,3-bis(2,4,6-trinitrophenoxy)benzene $C_{18}H_6N_8O_{18}$

304-325-1 94248-52-9
calcium dichlorophthalate $C_8H_4Cl_2O_4.Ca$

304-326-7 94248-53-0
hydrogen [4-[[4-(diethylamino)phenyl][4-[ethyl(sulphonatobenzyl)amino]phenyl]methylene]cyclohexa-2,5-dien-1-ylidene](ethyl)(sulphonatobenzyl)ammonium, sodium salt
$C_{41}H_{45}N_3O_6S_2.Na$

304-327-2 94248-54-1
hydrogen [4-[[4-(dimethylamino)phenyl][4-[ethyl(sulphonatobenzyl)amino]phenyl]methylene]cyclohexa-2,5-dien-1-ylidene](ethyl)(sulphonatobenzyl)ammonium $C_{39}H_{41}N_3O_6S_2$

304-328-8 94248-55-2
D-glucitol tris(bromoacetate) $C_{12}H_{17}Br_3O_9$

304-329-3 94248-56-3
D-glucitol pentakis(bromoacetate) $C_{16}H_{19}Br_5O_{11}$

304-330-9 94248-57-4
distearic acid, diester with glycerol, tetramer $C_{48}H_{94}O_{11}$

304-331-4 94248-58-5
D-glucitol tetrakis(bromoacetate) $C_{14}H_{18}Br_4O_{10}$

304-333-5 94248-59-6
distearic acid, diester with 2,2'-[[(2-hydroxyethyl)imino]bis(ethyleneimino)]diethanol $C_{46}H_{93}N_3O_5$

304-334-0 94248-60-9
stearic acid, monoester with 2,2'-[[(2-hydroxyethyl)imino]bis(ethyleneimino)]diethanol $C_{28}H_{59}N_3O_4$

304-335-6 94248-61-0
dibutyl dihydrogen diphosphate, compound with 2,2',2''-nitrilotris[ethanol] (1:1) $C_8H_{20}O_7P_2.C_6H_{15}NO_3$

304-336-1 94248-62-1
dibutyl dihydrogen diphosphate, compound with 2-aminoethanol (1:1) $C_8H_{20}O_7P_2.C_2H_7NO$

304-337-7 94248-64-3
1,2-dicarboxy-1-(carboxymethyl)ethyl hydrogen L-glutamate, monoanhydride with phosphoric acid, compound with L-arginine (1:4), monopotassium salt
$C_{11}H_{16}NO_{13}P.4C_6H_{14}N_4O_2.K$

304-338-2 94248-65-4
stearic acid, tetraester with hexaglycerol $C_{90}H_{174}O_{17}$

304-339-8 94248-66-5
isohexadecanoic acid, monoester with glycerol $C_{19}H_{38}O_4$

304-340-3 94248-67-6
6-isononyl-1,1,3-trimethylindan-5-ol $C_{21}H_{34}O$

304-341-9 94248-68-7
tert-decanoic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{10}H_{20}O_2.C_6H_{15}NO_3$

304-342-4 94248-69-8
2-tetradecyloctadecyl isooctadecanoate $C_{50}H_{100}O_2$

304-344-5 94248-70-1
isooctyl hydrogen glutarate $C_{13}H_{24}O_4$

304-345-0 94248-71-2
sodium isooctyl phthalate $C_{16}H_{22}O_4.Na$

304-346-6 94248-72-3
isooctyl hydrogen succinate $C_{12}H_{22}O_4$

304-347-1 94248-73-4
isooctanoic acid, compound with 2-aminoethanol (1:1)
$C_8H_{16}O_2.C_2H_7NO$

304-348-7 94248-74-5
tert-potassium decanoate $C_{10}H_{20}O_2.K$

304-349-2 94248-75-6
thiobis-*tert*-dodecane $C_{24}H_{50}S$

304-350-8 94248-76-7
isohexadecyl octanoate $C_{24}H_{48}O_2$

304-351-3 94248-77-8
isodecyl 7-methyloctanoate $C_{19}H_{38}O_2$

304-352-9 94248-78-9
diisohexyl maleate $C_{16}H_{28}O_4$

304-353-4 94248-79-0
isooctyl nonan-1-oate $C_{17}H_{34}O_2$

304-355-5 94248-80-3
[(isononylimino)bis(methylene)]bisphosphonic acid
$C_{11}H_{27}NO_6P_2$

304-356-0 94248-81-4
diammonium dihydrogen [(isononylimino)bis(methylene)]bisphosphonate $C_{11}H_{27}NO_6P_2.2H_3N$

304-357-6 94248-82-5
[(isononylimino)bis(methylene)]bisphosphonic acid, sodium salt
$C_{11}H_{27}NO_6P_2.xNa$

304-358-1 94248-83-6
[(isononylimino)bis(methylene)]bisphosphonic acid, potassium salt $C_{11}H_{27}NO_6P_2.xK$

304-359-7 94248-84-7
[(isononylimino)bis(methylene)]bisphosphonic acid, ammonium salt $C_{11}H_{27}NO_6P_2.xH_3N$

304-360-2 94248-85-8
tris(2-hydroxyethyl)-[(octadecyloxy)methyl]ammonium chloride $C_{25}H_{54}NO_4.Cl$

304-361-8 94248-86-9
dodecyl[[(2-ethylhexyl)oxy]methyl]dimethylammonium chloride $C_{23}H_{50}NO.Cl$

304-362-3 94248-87-0
N,N-bis[[3-(2,3-dihydroxypropoxy)-2-hydroxypropoxy]methyl]stearamide $C_{32}H_{65}NO_{11}$

304-363-9 94248-88-1
chloroacetic acid, compound with dimethyldodecylamine (1:1)
$C_{14}H_{31}N.C_2H_3ClO_2$

304-364-4 94248-89-2
(3-chloro-2-hydroxypropyl)dimethyl[3-[[(octadecylamino)carbonyl]amino]propyl]ammonium chloride $C_{27}H_{57}ClN_3O_2.Cl$

304-366-5 94248-90-5
sodium 1-[(hydroxymethoxy)methoxy]cyclohexanesulphonate
$C_8H_{16}O_6S.Na$

304-367-0 94248-91-6
[2-[[2-(ethylthio)ethyl]thio]ethyl]urea $C_7H_{16}N_2OS_2$

304-368-6 94248-92-7
trisodium 4-hydroxy-3-[[4-[(2-hydroxy-7-sulphonato-1-naphthyl)azo]-2,5-dimethoxyphenyl]azo]-8-[(4-sulphonatobenzoyl)amino]naphthalene-2-sulphonate
$C_{35}H_{27}N_5O_{14}S_3.3Na$

304-369-1 94248-93-8
5-chloro-2-(4-chlorophenoxy)-*N,N*-diethylaniline
$C_{16}H_{17}Cl_2NO$

304-370-7 94248-94-9
5-sulphinosalicylic acid, sodium salt $C_7H_6O_5S.xNa$

304-371-2 94248-95-0
4-amino-3-hydroxy-*N,N*-dimethylbenzenesulphonamide monohydrochloride $C_8H_{12}N_2O_3S.ClH$

304-372-8 94248-96-1
N,N'-(5,10,15,16,17,22,23,24-octahydro-5,10,15,17,22,24-hexaoxonaphtho[2',3':6,7]indolo[2,3-*c*]dinaphtho[2,3-*a*:2',3'-*i*]carbazole-1,14-diyl)bis(benzamide) $C_{56}H_{28}N_4O_8$

304-373-3 94248-97-2
(9*S*)-9-hydroxy-6'-methoxycinchonanium thiocyanate
$C_{20}H_{24}N_2O_2.CHNS$

304-374-9 94248-98-3
N-[6-[2-(5-nitro-2-furyl)vinyl]pyridazin-3-yl]acetamide monohydrochloride $C_{12}H_{10}N_4O_4.ClH$

304-375-4 94248-99-4
6-methylpyridazin-3(2*H*)-one monohydrobromide
$C_5H_6N_2O.BrH$

304-377-5 94249-00-0
[2-[(*α*-*o*-tolylbenzyl)oxy]ethyl]dimethylammonium hexadecyl sulphate $C_{18}H_{23}NO.C_{16}H_{34}O_4S$

304-378-0 94249-01-1
acetyl dihydrogen phosphate, lithium potassium salt
$C_2H_5O_5P.K.Li$

304-379-6 94249-02-2
ethyl 2-[[2-methyl-4-[(*o*-tolyl)azo]phenyl]azo]-3-oxobutyrate
$C_{20}H_{22}N_4O_3$

304-380-1 **94249-03-3**
2,2'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis[*N*-(4-chlorophenyl)-3-oxobutyramide] $C_{32}H_{26}Cl_2N_6O_4$

304-381-7 **94249-04-4**
5-acetamido-3-[[4-(anilino)phenyl]azo]-4-hydroxynaphthalene-2,7-disulphonic acid, sodium salt $C_{24}H_{20}N_4O_8S_2.xNa$

304-382-2 **94249-06-6**
2,5-dichloro-4-[4-[[4-[(cyclohexylamino)carbonyl]phenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonic acid, compound with *N*,*N*'-di(*o*-tolyl)guanidine (1:1) $C_{23}H_{23}Cl_2N_5O_5S.C_{15}H_{17}N_3$

304-383-8 **94249-07-7**
ammonium 4-[benzylamino]benzenesulphonate $C_{13}H_{13}NO_5S.H_3N$

304-384-3 **94249-09-9**
bis(2-hydroxyethyl)(2-hydroxyoctyl)methylammonium toluene-*p*-sulphonate $C_{13}H_{33}NO_3.C_7H_7O_3S$

304-385-9 **94249-11-3**
(2-hydroxydodecyl)bis(2-hydroxyethyl)methylammonium toluene-*p*-sulphonate $C_{17}H_{38}NO_3.C_7H_7O_3S$

304-386-4 **94249-13-5**
bis(2-hydroxyethyl)(2-hydroxyoctadecyl)methylammonium toluene-*p*-sulphonate $C_{23}H_{59}NO_3.C_7H_7O_3S$

304-388-5 **94249-14-6**
(3,4-dihydroxycyclohexyl)methyl 3,4-dihydroxycyclohexanecarboxylate $C_{14}H_{24}O_6$

304-389-0 **94249-15-7**
tetrahydro-5-hydroxy-2*H*-pyran-2-methanol $C_6H_{12}O_3$

304-390-6 **94249-16-8**
cyclooctane-1,2,4-triol $C_8H_{16}O_3$

304-391-1 **94249-17-9**
trisodium 4-hydroxy-5-[[1-oxo-3-(phenylsulphonyl)propyl]amino]-3-[[4-[[1-oxo-3-(phenylsulphonyl)propyl]amino]-2-sulphonatophenyl]azo]naphthalene-2,7-disulphonate $C_{34}H_{33}N_4O_{16}S_5.3Na$

304-392-7 **94249-18-0**
trisodium 4-amino-3-[[4-[[4-[(4-amino-2-hydroxyphenyl)azo]phenyl]amino]-3-sulphonatophenyl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate $C_{34}H_{27}N_9O_{11}S_3.3Na$

304-393-2 **94249-19-1**
7-[[4,5-dihydro-3-methyl-5-oxo-1-[4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]-1*H*-pyrazol-4-yl]azo]naphthalene-1,3-disulphonic acid, sodium salt $C_{22}H_{20}N_4O_{13}S_4.xNa$

304-394-8 **94249-20-4**
4-[[4-[[2-(diethylamino)ethyl]sulphonyl]-2,5-dimethoxyphenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazole-3-carboxylic acid, sodium salt $C_{21}H_{29}N_5O_{10}S_2.xNa$

304-395-3 **94249-21-5**
potassium sodium 6-(acetylamino)-3-[[2,5-dimethoxy-4-[[2-(sulphonatothio)ethyl]sulphonyl]phenyl]azo]-4-hydroxynaphthalene-2-sulphonate $C_{22}H_{23}N_3O_{12}S_4.xK.xNa$

304-396-9 **94265-92-6**
[bis(trimethylsilyl)amine]dimethylindium $C_8H_{24}InNSi_2$

304-397-4 **94265-93-7**
icosyl hydrogen sulphate, compound with 2,2'-iminodiethanol (1:1) $C_{20}H_{42}O_4S.C_4H_{11}NO_2$

304-399-5 **94265-94-8**
(2-hydroxyethyl)methylbis[2-[(1-oxooctadecyl)oxy]ethyl]ammonium hydrogen sulphate $C_{43}H_{86}NO_{5.1/2}O_4S$

304-400-9 **94265-95-9**
4-bicyclo[2.2.1]hept-5-en-2-yl-3-methyl-3-buten-2-ol $C_{12}H_{18}O$

304-401-4 **94265-96-0**
(4a*α*,7a,8a*β*)-3,4,4a,7,8,8a-hexahydro-3,3,6,7-tetramethyl-1*H*-2-benzopyran $C_{13}H_{22}O$

304-403-5 **94265-97-1**
(*R*)-1,5-dimethyl-1-vinylhex-4-enyl propionate $C_{13}H_{22}O_2$

304-404-0 **94265-98-2**
(*S*)-1,5-dimethyl-1-vinylhex-4-enyl propionate $C_{13}H_{22}O_2$

304-405-6 **94265-99-3**
(*S*)-1,5-dimethyl-1-vinylhex-4-enyl isobutyrate $C_{14}H_{24}O_2$

304-406-1 **94266-00-9**
tris[3-(dimethylamino)-2,2-dimethylpropyl] orthoborate $C_{21}H_{48}BN_3O_3$

304-407-7 **94266-01-0**
3-[(5,5-dimethyl-1,3,2-dioxaborinan-2-yl)oxy]-*N*,*N*,2,2-tetramethylpropylamine $C_{12}H_{26}BNO_3$

304-408-2 **94266-02-1**
dipotassium *p*-[4,5-dihydro-4-[[5-hydroxy-3-methyl-1-(4-sulphonatophenyl)-1*H*-pyrazol-4-yl]methylene]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonate $C_{21}H_{18}N_4C_8S_2.2K$

304-409-8 **94266-03-2**
tert-butyl ethyl 4-ethyl-1,4-dihydro-2,6-dimethylpyridine-3,5-dicarboxylate $C_{17}H_{27}NO_4$

304-410-3 **94266-04-3**
tert-butyl ethyl 4-butyl-1,4-dihydro-2,6-dimethylpyridine-3,5-dicarboxylate $C_{19}H_{31}NO_4$

304-411-9 **94266-05-4**
tert-butyl ethyl 1,4-dihydro-2,6-dimethyl-4-propylpyridine-3,5-dicarboxylate $C_{18}H_{29}NO_4$

304-412-4 **94266-06-5**
diethyl 4-butyl-1,4-dihydro-2,6-dimethylpyridine-3,5-dicarboxylate $C_{17}H_{27}NO_4$

304-414-5 **94266-07-6**
bis(*tert*-butyl) 1,4-dihydro-2,6-dimethyl-4-propylpyridine-3,5-dicarboxylate $C_{20}H_{33}NO_4$

304-415-0 **94266-08-7**
bis(*tert*-butyl) 4-ethyl-1,4-dihydro-2,6-dimethylpyridine-3,5-dicarboxylate $C_{19}H_{31}NO_4$

304-416-6 **94266-10-1**
4-[4-[3-[4-(dimethylamino)phenyl]allylidene]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonic acid, compound with pyridine (1:1) $C_{21}H_{21}N_3O_4S.C_5H_5N$

304-417-1 **94266-11-2**
ammonium hydrogen 4-[3-[4-(dimethylamino)phenyl]allylidene]-4,5-dihydro-5-oxo-1-(4-sulphonatophenyl)-1*H*-pyrazole-3-carboxylate $C_{21}H_{19}N_3O_6S.H_3N$

304-418-7 **94266-13-4**
4-[3-[4-(dimethylamino)phenyl]allylidene]-4,5-dihydro-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazole-3-carboxylic acid, compound with pyridine (1:1) $C_{21}H_{19}N_3O_6S.C_5H_5N$

304-419-2 **94266-14-5**
ammonium 4-[4-[3-[4-(dimethylamino)phenyl]-2-propenylidene]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonate $C_{21}H_{21}N_3O_4S.H_3N$

304-420-8 **94266-15-6**
2-[2-(decyloxy)phenyl]-1-[2-[2-(decyloxy)phenyl]-4,5-diphenyl-2*H*-imidazol-2-yl]-4,5-diphenyl-1*H*-imidazole $C_{62}H_{70}N_4O_2$

304-421-3 **94266-16-7**
cobalt(2+) potassium 2-hydroxypropane-1,2,3-tricarboxylate $C_6H_8O_7.xCo.xK$

304-422-9 **94266-17-8**
N-(2-aminoethyl)-4-*tert*-butyl-2,6-xylylacetamide $C_{16}H_{26}N_2O$

304-423-4 **94266-18-9**
N-[2-[(2-aminoethyl)amino]ethyl]stearamide hydrochloride $C_{22}H_{45}N_3O.xClH$

304-425-5 **94266-19-0**
hydroxy(octadecanoato-*O*)(tetradecanoato-*O*)aluminium $C_{32}H_{63}AlO_5$

304-426-0 **94266-20-3**
sodium bis(2-ethylhexyl)dithiocarbamate $C_{17}H_{35}NS_2.Na$

304-427-6 **94266-21-4**
sodium 2-[3-(2-chlorophenyl)-1-methyltriazen-2-yl]ethanesulphonate $C_9H_{12}ClN_3O_3S.Na$

304-428-1 **94266-22-5**
2-(3,5-dichloro-4-methylbenzoyl)benzoic acid $C_{15}H_{10}Cl_2O_3$

304-429-7 **94266-23-6**
3-(2-methyl-4-nitrophenyl)-1-triazene-1-carbonitrile $C_8H_7N_5O_2$

304-430-2 **94266-24-7**
methyl 2-(aminothio)benzoate $C_8H_9NO_2S$

304-431-8 **94266-25-8**
2,6,10,14,18,22,26,30,31-nonahydroxy-4,8,12,16,20,24,28-heptaoxahentriacontyl oleate $C_{42}H_{82}O_{18}$

304-432-3 **94266-26-9**
isopropyl 4,5-dihexyl-6-[10-(1-methylethoxy)-10-oxo-1-decenyl]cyclohex-2-ene-1-octanoate $C_{42}H_{76}O_4$

304-433-9 **94266-27-0**
3-[cyano(2,4-dichlorophenyl)methylene]carbazamidine $C_9H_7Cl_2N_5$

304-434-4 94266-28-1
5-[[bis(2-hydroxyethyl)amino]carbonyl]-4-hexyl-*N*,*N*-bis(2-hydroxyethyl)cyclohex-2-ene-1-octanamide $C_{29}H_{54}N_2O_6$

304-436-5 94266-29-2
(icosanoato-*O*)oxoaluminium $C_{20}H_{39}AlO_3$

304-437-0 94266-30-5
bis(icosanoato-*O*)hydroxyaluminium $C_{40}H_{79}AlO_5$

304-438-6 94266-31-6
lead icosanoate (1:2) $C_{20}H_{40}O_2.^1/_2Pb$

304-439-1 94266-32-7
lead icosanoate $C_{20}H_{40}O_2.xPb$

304-440-7 94266-33-8
ammonium icosanoate $C_{20}H_{40}O_2.H_3N$

304-441-2 94266-34-9
magnesium heptadecanoate $C_{17}H_{34}O_2.^1/_2Mg$

304-442-8 94266-35-0
strontium heptadecanoate $C_{17}H_{34}O_2.^1/_2Sr$

304-443-3 94266-36-1
ammonium heptadecanoate $C_{17}H_{34}O_2.H_3N$

304-444-9 94266-37-2
aluminium heptadecanoate $C_{17}H_{34}O_2.^1/_3Al$

304-445-4 94266-38-3
bis(heptadecanoato-*O*)hydroxyaluminium $C_{34}H_{67}AlO_5$

304-447-5 94266-39-4
hydroxybis(pentadecanoato-*O*)aluminium $C_{30}H_{59}AlO_5$

304-448-0 94266-40-7
oxo(pentadecanoato-*O*)aluminium $C_{15}H_{29}AlO_3$

304-449-6 94266-41-8
icosyl hydrogen sulphate, compound with 2-aminoethanol (1:1) $C_{20}H_{42}O_4S.C_2H_7NO$

304-450-1 94266-42-9
Juniper, *Juniperus mexicana*, ext., propionate

304-451-7 94266-43-0
Balsams, copaiba, acetates

304-452-2 94266-45-2
Cymbopogon martini, ext., formate

304-453-8 94266-46-3
Thujopsis dolabrata, ext., acetylated

304-454-3 94266-47-4
Citrus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Citrus, Rutaceae.

304-455-9 94266-48-5
Pine, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pinus, Pinaceae.

304-456-4 94266-49-6
L-arginine mono[(*S*)-4-(1,3-dihydro-1-oxo-2*H*-isoindol-2-yl)-α-methylbenzeneacetate] $C_{17}H_{15}NO_3.C_6H_{14}N_4O_2$

304-458-5 94266-50-9
L-arginine mono[(*R*)-4-(1,3-dihydro-1-oxo-2*H*-isoindol-2-yl)-α-methylbenzeneacetate] $C_{17}H_{15}NO_3.C_6H_{14}N_4O_2$

304-459-0 94275-71-5
sodium hydrogen -5-[(1,2-dimethyl-1*H*-indol-3-yl)[4-[(*o*-tolyl)imino]-3-sulphonato-2,5-cyclohexadien-1-ylidene]methyl]-2-[(*o*-tolyl)amino]benzenesulphonate $C_{37}H_{33}N_3O_6S_2.Na$

304-460-6 94275-72-6
tin(2+) acrylate $C_3H_4O_2.^1/_2Sn$

304-461-1 94275-73-7
titanium acrylate $C_3H_4O_2.xTi$

304-462-7 94275-74-8
chromium(2+) methacrylate $C_4H_6O_2.^1/_2Cr$

304-463-2 94275-75-9
copper(1+) methacrylate $C_4H_6O_2.Cu$

304-464-8 94275-76-0
iron(2+) methacrylate $C_4H_6O_2.^1/_2Fe$

304-465-3 94275-77-1
iron methacrylate $C_4H_6O_2.xFe$

304-466-9 94275-78-2
nickel methacrylate $C_4H_6O_2.xNi$

304-467-4 94275-79-3
sodium 1(or 18)-(dibutylamino)-1(or 18)-oxooctadecane-9-sulphonate $C_{26}H_{53}NO_4S.Na$

304-469-5 94275-80-6
7-bromo-5-chloroquinolin-ol $C_9H_5BrClNO$

304-470-0 94275-81-7
lithium tris(1-methylethyl)naphthalenesulphonate $C_{19}H_{26}O_3S.Li$

304-471-6 94275-83-9
4,4'-bis[[4-morpholino-6-[(4-sulphophenyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonic acid, sodium salt, compound with 2,2'-iminodiethanol $C_{40}H_{40}N_{12}O_{14}S_4.xC_4H_{11}NO_2.xNa$

304-472-1 94275-84-0
2-[7-(diethylamino)-2-oxo-2*H*-1-benzopyran-3-yl]-1,3-dimethyl-1*H*-benzimidazolium acetate $C_{22}H_{24}N_3O_2.C_2H_3O_2$

304-473-7 94275-85-1
chromium(2+) acrylate $C_3H_4O_2.^1/_2Cr$

304-474-2 94275-86-2
tin(4+) methacrylate $C_4H_6O_2.^1/_4Sn$

304-475-8 94275-87-3
titanium(4+) methacrylate $C_4H_6O_2.^1/_4Ti$

304-476-3 94275-88-4
(acrylato-*O*)methoxymagnesium $C_4H_6MgO_3$

304-477-9 94275-89-5
(methacrylato-*O*)methoxymagnesium $C_5H_8MgO_3$

304-478-4 94275-90-8
calcium hydrogen 3,4,5,6-tetrachlorophthalate $C_8H_2Cl_4O_4.^1/_2Ca$

304-480-5 94275-91-9
strontium hydrogen 3,4,5,6-tetrachlorophthalate (1:2) $C_8H_2Cl_4O_4.^1/_2Sr$

304-481-0 94275-92-0
hydroxy(prop-2-enoato-*O*)zinc $C_3H_4O_3Zn$

304-482-6 94275-93-1
cadmium (1-ethylhexyl) phthalate (1:2:2) $C_{16}H_{22}O_4.^1/_2Cd$

304-483-1 94275-94-2
cadmium octyl phthalate (1:2:2) $C_{16}H_{22}O_4.^1/_2Cd$

304-484-7 94275-95-3
zinc tetrapentyl bis(phosphate) $C_{10}H_{23}O_4P.^1/_2Zn$

304-485-2 94275-96-4
calcium tetrapentyl bis(phosphate) $C_{10}H_{23}O_4P.^1/_2Ca$

304-486-8 94275-97-5
tributoxy(octadec-9-en-1-olato)titanium $C_{30}H_{62}O_4Ti$

304-487-3 94275-98-6
dibutoxybis(propionato-*O*)titanium $C_{14}H_{28}O_6Ti$

304-488-9 94275-99-7
dibutoxybis(octanoato-*O*)titanium $C_{24}H_{48}O_6Ti$

304-489-4 94276-00-3
dibutoxybis(dodecanoato-*O*)titanium $C_{32}H_{64}O_6Ti$

304-491-5 94276-02-5
N-(2,5-dihydro-2-phenyl-5-thioxo-1*H*-1,2,4-triazol-3-yl)decan-1-amide $C_{18}H_{26}N_4OS$

304-492-0 94276-03-6
1*H*-benzimidazolemethylbutylamine dihydrochloride $C_{12}H_{17}N_3.2ClH$

304-493-6 94276-04-7
4-amino-2,3-xylenol hydrochloride $C_8H_{11}NO.ClH$

304-494-1 94276-05-8
ammonium 4-(1,4-dihydro-4-oxo-2-thioxo-3(2*H*)-quinazolinyl)benzenesulphonate $C_{14}H_{10}N_2O_4S_2.H_3N$

304-495-7 94276-06-9
(*p*-chlorobenzyl)bis[2-(2-cyanoethoxy)ethyl]methylammonium bromide $C_{18}H_{25}ClN_3O_2.Br$

304-496-2 94276-07-0
3-thia-6-azoniaspiro[5.5]undecane chloride $C_9H_{18}NS.Cl$

304-497-8 94276-08-1
4-[(2,4-dichlorophenyl)azo]-3-hydroxy-*N*-(2-methylphenyl)naphthalene-2-carboxamide $C_{24}H_{17}Cl_2N_3O_2$

304-498-3 94276-10-5
5-methoxy-4-methyl-2-[[4-nitro-2-(phenylsulphonyl)phenyl]azo]benzenediazonium hydrogen sulphate $C_{20}H_{16}N_5O_5S.HO_4S$

304-499-9 **94276-12-7**
2-chloro-4-[(3-nitrophenyl)azo]benzenediazonium sulphate (1:1) $C_{12}H_7ClN_5O_2.HO_4S$

304-500-2 **94276-13-8**
2-[(2-chloro-4-nitrophenyl)azo]-5-methoxy-4-methylbenzenediazonium hydrogen sulphate $C_{14}H_{11}ClN_5O_3.HO_4S$

304-501-8 **94276-14-9**
3-chlorobenzenediazonium naphthalene-1,5-disulphonate (1:1) $C_{10}H_7O_6S_2.C_6H_4ClN_2$

304-502-3 **94276-15-0**
5-chloro-2-methylbenzenediazonium naphthalene-1,5-disulphonate (2:1) $C_{10}H_6O_6S_2.2C_7H_6ClN_2$

304-503-9 **94276-17-2**
3-chloro-4-[[4-[[2-(dimethylamino)ethyl]ethylamino]phenyl]azo]-*N,N,N*-trimethylanilinium thiocyanate $C_{21}H_{31}ClN_5.CNS$

304-504-4 **94276-18-3**
2,2'-[ethylenebis[imino(3-ethoxy-4,1-phenylene)azo]]bis[3-methylthiazolium] dithiocyanate $C_{26}H_{32}N_8O_2S_2.2CNS$

304-506-5 **94276-19-4**
2,2'-[ethylenebis[imino(3-ethoxy-4,1-phenylene)azo]]bis[3-methylthiazolium] diacetate $C_{26}H_{32}N_8O_2S_2.2C_2H_3O_2$

304-507-0 **94276-20-7**
ethyl 3-(diethylamino)-4-[(3-pyridylcarbonyl)amino]benzoate monohydrochloride $C_{19}H_{23}N_3O_3.ClH$

304-508-6 **94276-21-8**
hydrogen [6-amino-5-[(2-hydroxy-4-nitrophenyl)azo]naphthalene-1-sulphonato(3-)]hydroxychromate(1-) $C_{16}H_{10}CrN_4O_7S.H$

304-509-1 **94276-22-9**
sodium hydroxy[3-[(2-hydroxy-8-methylcarbamato-1-naphthyl)azo]-2-hydroxy-5-nitrobenzene-1-sulphonato(3-)]chromate(1-) $C_{18}H_{12}CrN_4O_{10}S.Na$

304-510-7 **94276-24-1**
hydrogen hydroxy[methyl [7-hydroxy-8-[(2-hydroxy-5-nitro-3-sulphophenyl)azo]-1-naphthyl]carbamato(3-)]chromate(1-), compound with 2-(methylamino)ethanol (1:1) $C_{18}H_{12}CrN_4O_{10}S.C_3H_9NO.H$

304-511-2 **94276-26-3**
hydrogen hydroxy[2-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-5-nitrobenzenesulphonato(3-)]chromate(1-), compound with 2-(methylamino)ethanol (1:1) $C_{16}H_9CrN_3O_8S.C_3H_9NO.H$

304-512-8 **94276-27-4**
hydrogen hydroxy[2-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]-5-nitrobenzenesulphonato(3-)]chromate(1-), compound with 2-aminoethanol (1:1) $C_{16}H_9CrN_3O_8S.C_2H_7NO.H$

304-513-3 **94276-28-5**
sodium [5-chloro-3-[(1,2-dihydro-4-hydroxy-2-oxoquinolin-3-yl)azo]-2-hydroxybenzenesulphonato(3-)]hydroxychromate(1-) $C_{15}H_8ClCrN_3O_7S.Na$

304-514-9 **94276-29-6**
sodium [4,6-dihydroxy-3-[(2-hydroxyphenyl)azo]naphthalene-2-sulphonato(3-)]hydroxychromate(1-) $C_{16}H_{10}CrN_2O_7S.Na$

304-515-4 **94276-30-9**
sodium [4,6-dihydroxy-5-[(2-hydroxyphenyl)azo]naphthalene-2-sulphonato(3-)]hydroxychromate(1-) $C_{16}H_{10}CrN_2O_7S.Na$

304-517-5 **94276-31-0**
sodium [6-[[2,6-dihydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]phenyl]azo]toluene-3-sulphonato(3-)]hydroxychromate(1-) $C_{19}H_{12}CrN_6O_{11}S.Na$

304-518-0 **94276-32-1**
sodium [2,4-diamino-5-[(2-hydroxy-3,5-dinitrophenyl)azo]benzenesulphonato(3-)]hydroxychromate(1-) $C_{12}H_8CrN_6O_9S.Na$

304-519-6 **94276-33-2**
hydrogen [3-[[1-[anilinocarbonyl]-2-oxopropyl]azo]-2-hydroxy-5-nitrobenzene-1-sulphonato(3-)]hydroxychromate(1-), compound with 3-[(2-ethylhexyl)oxy]propylamine (1:1) $C_{16}H_{12}CrN_4O_9S.C_{11}H_{25}NO.H$

304-520-1 **94276-35-4**
9-[2-(ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethylxanthylium [3-[[1-(carbaniloyl)-2-oxopropyl]azo]-2-hydroxy-5-nitrobenzenesulphonato(3-)]hydroxychromate(1-) $C_{28}H_{31}N_2O_3.C_{16}H_{12}CrN_4O_9S$

304-521-7 **94276-36-5**
9-(2-carboxyphenyl)-3,6-bis(diethylamino)xanthylium [3-[1-(anilinocarbonyl)-2-oxopropyl]azo]-2-hydroxy-5-nitrobenzenesulphonato(3-)]hydroxychromate(1-) $C_{28}H_{31}N_2O_3.C_{18}H_{15}CrN_4O_9S$

304-522-2 **94276-37-6**
hydrogen [4-[[2,4-dihydroxy-5-(*o*-tolylazo)phenyl]azo]-3-hydroxy-7-nitronaphthalene-1-sulphonato(3-)]chromate(1-) $C_{23}H_{14}CrN_5O_8S.H$

304-523-8 **94276-38-7**
bis(5-oxo-DL-prolinato-*N*1,*O*2)mercury $C_{10}H_{12}HgN_2O_6$

304-524-3 **94276-39-8**
(5-oxo-DL-prolinato-*N*1,*O*2)silver $C_5H_6AgNO_3$

304-525-9 **94276-41-2**
bis(salicylato-O^1,O^2)titanium $C_{14}H_{10}O_6Ti$

304-526-4 **94276-42-3**
tetrakis(mercaptoacetato-*O*,*S*)cerium $C_8H_{12}CeO_8S_4$

304-528-5 **94276-43-4**
bis(salicylato-*O*1,*O*2)chromium $C_{14}H_{10}CrO_6$

304-529-0 **94276-44-5**
hydrogen(DL-methioninato-*N*,*O*,*S*)[sulphato(2-)-*O*]ferrate(1-) $C_5H_{10}FeNO_6S_2.H$

304-530-6 **94276-45-6**
[5-chloro-3-[(2,6-dihydroxyphenyl)azo]-2-hydroxybenzenesulphonato(3-)]iron $C_{12}H_6ClFeN_2O_6S$

304-531-1 **94276-46-7**
trihydrogen [3-[(3-chloro-2-hydroxy-5-sulphophenyl)azo]-5-[[4-chloro-6-isopropoxy-1,3,5-triazin-2-yl]amino]-4-hydroxynaphthalene-2,7-disulphonato(5-)]cuprate(3-) $C_{22}H_{13}Cl_2CuN_6O_{12}S_3.3H$

304-532-7 **94276-47-8**
trisodium [3-[(3-chloro-2-hydroxy-5-sulphophenyl)azo]-5-[[4-chloro-6-isopropoxy-1,3,5-triazin-2-yl]amino]-4-hydroxynaphthalene-2,7-disulphonato(5-)]cuprate(3-) $C_{22}H_{13}Cl_2CuN_6O_{12}S_3.3Na$

304-533-2 **94276-48-9**
(decan-1-olato)(pentane-2,4-dionato-*O*,*O*')magnesium $C_{15}H_{28}MgO_3$

304-534-8 **94276-49-0**
(2-ethylhexan-1-olato)(pentane-2,4-dionato-*O*,*O*')magnesium $C_{13}H_{24}MgO_3$

304-535-3 **94276-50-3**
magnesium tributoxyoxotitanate(2-) $C_{12}H_{27}O_4Ti.{}^1/_2Mg$

304-536-9 **94276-53-6**
magnesium tributoxyoxotitanate(1-) tributoxyoxozirconate(1-) $C_{12}H_{27}O_4Ti.C_{12}H_{27}O_4Zr.Mg$

304-537-4 **94276-54-7**
bis[[2,2'-(methylimino)bis[ethanolato]](1-)-*N*,*O*]dipropoxyzirconium $C_{16}H_{38}N_2O_6Zr$

304-539-5 **94276-55-8**
bis[[2,2'-(methylimino)bis[ethanolato]](1-)-*N*,*O*]bis[[2,2'-(methylimino)bis[ethanolato]](2-)-*O*]zirconium $C_{20}H_{48}N_4O_8Zr$

304-540-0 **94276-56-9**
(2-ethylhexane-1,3-diolato-*O*,*O*')[[2,2',2''-nitrilotris[ethanolato]](1-)-*N*,*O*]bis(propan-2-olato)titanium $C_{20}H_{45}NO_7Ti$

304-541-6 **94276-57-0**
(ethyl acetoacetato-$O^{1'}$,O^3)[[2,2',2''-nitrilotris[ethanolato]](1-)-*N*,*O*]bis(propan-2-olato)titanium $C_{18}H_{37}NO_8Ti$

304-542-1 **94276-58-1**
dibutoxy(ethane-1,2-diolato-*O*,*O*')[[2,2',2''-nitrilotris[ethanolato]](1-)-*N*,*O*]titanium $C_{16}H_{37}NO_7Ti$

304-543-7 **94276-59-2**
[[2,2',2''-nitrilotris[ethanolato]](1-)-*N*,*O*](pentane-2,4-dionato-*O*,*O*')bis(propan-2-olato)titanium $C_{17}H_{35}NO_7Ti$

304-544-2 **94276-60-5**
[[2,2',2''-nitrilotris[ethanolato]](3-)-*N*,*O*,*O*']titanium $C_{11}H_{19}NO_5Ti$

304-545-8 **94276-61-6**
bis[[2,2',2''-nitrilotris[ethanolato]](1-)-*N*,*O*]bis[[2,2',2''-nitrilotris[ethanolato]](1-)-*O*]titanium $C_{24}H_{56}N_4O_{12}Ti$

304-546-3 **94276-62-7**
bis[[2,2'-iminobis[ethanolato]](1-)-*N*,^{O}]bis[[2,2'-iminobis[ethanolato]](1-)-*O*]titanium $C_{16}H_{40}N_4O_8Ti$

304-547-9 **94276-63-8**
butoxybis[[2,2'-(methylimino)bis[ethanolato]](1-)-*N*,*O*][[2,2'-(methylimino)bis[ethanolato]](1-)-*O*]titanium $C_{19}H_{45}N_3O_7Ti$

304-548-4 **94276-64-9**
sodium [4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]naphthalene-1,5 disulphonato(4-)]chromate(1-) $C_{20}H_{10}CrN_2O_8S_2.Na$

304-550-5 **94276-65-0**
hydrogen [3-hydroxy-4-[(1-hydroxy-5-sulpho-2-naphthyl)azo]naphthalene-1-sulphonato(4-)]chromate(1-) $C_{20}H_{10}CrN_2O_8S_2.H$

304-551-0 **94276-66-1**
hydrogen [7-amino-4-hydroxy-8-[(2-hydroxy-4-nitrophenyl)azo]-3-[(4-sulphophenyl)azo]naphthalene-2-sulphonato(4-)]chromate(1-) $C_{22}H_{12}CrN_6O_{10}S_2.H$

304-552-6 **94276-67-2**
hydrogen [5-chloro-3-[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulphophenyl)-1*H*-pyrazol-4-yl]azo]-2-hydroxybenzene-1-sulphonato(4-)]chromate(1-) $C_{16}H_9ClCrN_4O_8S_2.H$

304-553-1 **94276-68-3**
tetrahydrogen [μ-[[7,7'-[(6-chloro-1,3,5-triazine-2,4-diyl)diimino]bis[4-hydroxy-3-[(2-hydroxy-5-sulphophenyl)azo]naphthalene-2-sulphonato]](8-)]]dicuprate(4-)
$C_{35}H_{16}ClCu_2N_9O_{16}S_4.4H$

304-554-7 **94276-69-4**
disodium [3-[(5,8-dichloro-2-hydroxy-1-naphthyl)azo]-4-hydroxybenzenesulphonamidato(2-)][3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(3-)]chromate(2-) $C_{36}H_{19}Cl_2CrN_6O_{11}S_2.2Na$

304-555-2 **94276-70-7**
dihydrogen [3-[(5,8-dichloro-2-hydroxy-1-naphthyl)azo]-4-hydroxybenzenesulphonamidato(2-)][3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(3-)]chromate(2-) $C_{36}H_{19}Cl_2CrN_6O_{11}S_2.2H$

304-556-8 **94276-71-8**
pentahydrogen bis[4-[[6-[[4-chloro-6-[(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]-1-hydroxy-2-naphthyl-3-sulpho]azo]-3-hydroxy-7-nitronaphthalen-1-sulphonato(4-)]cobaltate(5-) $C_{50}H_{30}Cl_2CoN_{16}O_{22}S_4.5H$

304-557-3 **94276-72-9**
pentasodium bis[4-[[6-[[4-chloro-6-[(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]-1-hydroxy-2-naphthyl-3-sulpho]azo]-3-hydroxy-7-nitronaphthalene-1-sulphonato(4-)]cobaltate(5-) $C_{50}H_{30}Cl_2CoN_{16}O_{22}S_4.5Na$

304-558-9 **94276-73-0**
trihydrogen bis[3-[[4-chloro-6-[(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]-5-[(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzenesulphonato(3-)]cobaltate(3-) $C_{30}H_{26}Cl_2CoN_{18}O_{12}S_2.3H$

304-559-4 **94276-74-1**
trisodium bis[3-[[4-chloro-6-[(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]-5-[(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzenesulphonato(3-)]cobaltate(3-) $C_{30}H_{26}Cl_2CoN_{18}O_{12}S_2.3Na$

304-561-5 **94276-75-2**
trisodium [7-[[4-chloro-6-(2-sulphoanilino)-1,3,5-triazin-2-yl]methylamino]-4-hydroxy-3-[(2-hydroxy-5-sulphophenyl)azo]naphthalene-2-sulphonato(5-)]cuprate(3-)
$C_{26}H_{15}ClCuN_7O_{11}S_3.3Na$

304-562-0 **94276-76-3**
trihydrogen [7-[[4-chloro-6-(2-sulphoanilino)-1,3,5-triazin-2-yl]methylamino]-4-hydroxy-3-[(2-hydroxy-5-sulphophenyl)azo]naphthalene-2-sulphonato(5-)]cuprate(3-)
$C_{26}H_{15}ClCuN_7O_{11}S_3.3H$

304-563-6 **94276-77-4**
sodium bis[3-[(5,8-dichloro-1-hydroxy-2-naphthyl)azo]-4-hydroxybenzenesulphonamidato(2-)]cobaltate(1-)
$C_{32}H_{15}Cl_4CoN_6O_8S_2.Na$

304-564-1 **94276-78-5**
Cuprate(3-), [μ-[2-[[6-[[4-[[4-[2-[4-[4-[(2-carboxyphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-2-sulfophenyl]ethenyl]-3-sulfophenyl]amino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]benzoato(7-)]]di-, trihydrogen $C_{51}H_{31}Cu_2N_{12}O_{15}S_3.3H$

304-565-7 **94276-79-6**
Cuprate(3-), [μ-[2-[[6-[[4-[[4-[2-[4-[4-[(2-carboxyphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-2-sulfophenyl]ethenyl]-3-sulfophenyl]amino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]benzoato(7-)]]di-, trisodium $C_{51}H_{31}Cu_2N_{12}O_{15}S_3.3Na$

304-566-2 **94276-80-9**
dihydrogen [3-[[4-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]phenyl]azo]benzenesulphonato(3-)][2-[(2-hydroxy-5-nitrophenyl)azo]-4-*tert*-pentylphenolato(2-)]chromate(2-)
$C_{39}H_{30}CrN_7O_9S.2H$

304-567-8 **94276-81-0**
Chromate(3-), [4-hydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]-6-[[(4-methylphenyl)sulfonyl]amino]-2-naphthalenesulfonato(3-)][3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)]-, trihydrogen
$C_{43}H_{24}CrN_8O_{18}S_3.3H$

304-568-3 **94276-82-1**
dichloro(ethane-1,2-diol-*O*,*O*')zinc $C_2H_6Cl_2O_2Zn$

304-569-9 **94276-83-2**
hydrogen [2-ethylhexane-1,3-diolato(2-)-*O*,*O*'](pentane-2,4-dionato-*O*,*O*')magnesate(1-) $C_{13}H_{23}MgO_4.H$

304-570-4 **94276-84-3**
(D-gluconato-*O*1,*O*2)silver $C_6H_{11}AgO_7$

304-572-5 **94276-85-4**
hydroxy(2-mercaptoethyl stearato-*O*',*S*)barium $C_{20}H_{40}BaO_3S$

304-573-0 **94276-86-5**
[29*H*,31*H*-phthalocyanine-1,11,17,23-tetrathiolato(2-)-N^{29},N^{30},N^{31},N^{32}]copper, tetrasodium salt $C_{32}H_{16}CuN_8S_4.4Na$

304-574-6 **94276-87-6**
tris[1,1,3,3-tetramethyl-1-(η²-vinyl)-3-vinyldisiloxane]platinum
$C_{24}H_{54}O_3PtSi_6$

304-575-1 **94276-88-7**
Mercurate(1-), [dodecenylbutanedioato(2-)-*O*']phenyl-, hydrogen

304-576-7 **94276-89-8**
disodium hydrogen bis[4-[(5-acetyl-2,4-dihydroxyphenyl)azo]-3-hydroxy-7-nitronaphthalene-1-sulphonato(3-)]ferrate(3-)
$C_{36}H_{20}FeN_6O_{18}S_2.H.2Na$

304-577-2 **94276-90-1**
[4-[(*o*-chlorophenyl)(1-methyl-2-phenyl-1*H*-indol-3-yl)methylene]cyclohexa-2,5-dien-1-ylidene]diethylammonium trichlorozincate(1-) $C_{32}H_{30}ClN_2.{}^1/_2Cl_4Zn$

304-578-8 **94276-93-4**
4-(benzoylamino)-5-chloro-2-methylbenzenediazonium tetrachlorozincate (2:1) $C_{14}H_{11}ClN_3O.{}^1/_2Cl_4Zn$

304-579-3 **94276-94-5**
tris(6-methylheptane-2,4-dionato-*O*,*O*')iron $C_{24}H_{39}FeO_6$

304-580-9 **94276-95-6**
tris(6-methylheptane-2,4-dionato-*O*,*O*')chromium
$C_{24}H_{39}CrO_6$

304-581-4 **94276-97-8**
bis(2-hydroxy-1-methylethyl)methyl(octadecyl)ammonium methyl sulphate $C_{25}H_{54}NO_2.CH_3O_4S$

304-583-5 **94276-98-9**
2-methoxyethyl 4-[[2-(acetylamino)-4-[bis(2-hydroxyethyl)amino]-5-ethoxyphenyl]azo]-3-cyano-5-nitrobenzoate
$C_{25}H_{30}N_6O_9$

304-584-0 **94276-99-0**
Glycine, *N*-[3-amino-4-[[7-[[4-[[4-[[7-[[2-amino-4-[(carboxymethyl)amino]phenyl]azo]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]phenyl]amino]-3-sulfophenyl]azo]-8-hydroxy-6-sulfo-2-naphthalenyl]azo]phenyl]-, pentasodium salt
$C_{48}H_{33}N_{13}O_{15}S_3.5Na$

304-585-6 **94277-00-6**
N-(4-methylphenyl)-9-octadecenamide $C_{25}H_{41}NO$

304-586-1 **94277-01-7**
N,*N*'-[(5,13-dihydro-5,13-dioxoaceanthryleno[2,1-*a*]aceanthrylene-6,14-diyl)bis[imino(9,10-dihydro-9,10-dioxoanthracene-5,1-diyl)]]bis(benzamide) $C_{72}H_{38}N_4O_8$

304-587-7 **94277-02-8**
2,7-dimethyloctyl butyrate $C_{14}H_{28}O_2$

304-588-2 **94277-03-9**
[2-methyl-5-isopropenyl-2-cyclohexen-1-ylidene]acetonitrilo
$C_{12}H_{15}N$

304-589-8 **94277-04-0**
iron, compound with molybdenum (2:3) Fe.Mo

304-590-3 **94277-05-1**
aluminium, compound with manganese (5:1) Al.Mn

304-591-9 **94277-06-2**
dipotassium *N*,*N*'-ethane-1,2-diylbis[*N*-(1-oxoisononyl)-β-alaninate] $C_{26}H_{48}N_2O_6.2K$

304-592-4 **94277-07-3**
sodium *N*-hydroxyisotridecanamide $C_{13}H_{27}NO_2.Na$

304-594-5 **94277-08-4**
dihexadecenyl adipate $C_{38}H_{70}O_4$

304-595-0 **94277-09-5**
[undecachloro-29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]copper $C_{32}H_5Cl_{11}CuN_8$

304-596-6 **94277-10-8**
[dodecachloro-29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]copper $C_{32}H_4Cl_{12}CuN_8$

304-597-1 **94277-11-9**
[tridecachloro-29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]copper $C_{32}H_3Cl_{13}CuN_8$

304-598-7 **94277-12-0**
[tetradecachloro-29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]copper $C_{32}H_2Cl_{14}CuN_8$

304-599-2 **94277-13-1**
ammonium [bis[(dibutylamino)sulphonyl]-29*H*,31*H*-phthalocyaninesulphonato(3-)-N^{29},N^{30},N^{31},N^{32}]cuprate(1-)
$C_{48}H_{49}CuN_{10}O_7S_3.H_4N$

304-600-6 **94277-14-2**
ammonium [tris(*N*,*N*-dibutylsulphamoyl)-29*H*,31*H*-phthalocyaninesulphonato(3-)-N^{29},N^{30},N^{31},N^{32}]cuprate(1-)
$C_{56}H_{66}CuN_{11}O_9S_4.H_4N$

304-601-1 **94277-15-3**
hydrogen [bis[[[3-(cyclohexylamino)propyl]amino]sulphonyl]-29*H*,31*H*-phthalocyaninesulphonato(3-)-N^{29},N^{30},N^{31},N^{32}]cuprate(1-) $C_{50}H_{51}CuN_{12}O_7S_3.H$

304-602-7 **94277-16-4**
hydrogen [tris[[3-(cyclohexylamino)propyl]amino]sulphonyl]-29*H*,31*H*-phthalocyaninesulphonato(3-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]cuprate(1-) $C_{39}H_{69}CuN_{14}O_9S_4.H$

304-603-2 **94277-17-5**
dihydrogen [29*H*,31*H*-phthalocyaninedisulphonato(4-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]cuprate(2-), compound with *N*,*N'*-di(*o*-tolyl)guanidine (1:2) $C_{32}H_{14}CuN_8O_6S_2.2C_{15}H_{17}N_3.2H$

304-604-8 **94277-20-0**
octahydro-4,7-methanoindenone $C_{10}H_{14}O$

304-605-3 **94277-21-1**
hexahydro-4,7-methanoindenone $C_{10}H_{12}O$

304-606-9 **94277-23-3**
(octahydro-4,7-methano-1*H*-indenediyl)bis(methylene) bis(2-ethylbutyrate) $C_{24}H_{42}O_4$

304-607-4 **94277-24-4**
octahydro-4,7-methano-1*H*-indene-5,-dimethyl dipropionate $C_{18}H_{28}O_4$

304-609-5 **94277-25-5**
(octahydro-4,7-methano-1*H*-indenediyl)bis(methylene) diisobutyrate $C_{22}H_{38}O_4$

304-610-0 **94277-26-6**
(octahydro-4,7-methano-1*H*-indenediyl)bis(methylene) dilaurate $C_{56}H_{64}O_4$

304-611-6 **94277-28-8**
3-allyldecahydro-1-naphthol $C_{13}H_{22}O$

304-612-1 **94277-29-9**
2-decyltetradecyl octanoate $C_{32}H_{64}O_2$

304-613-7 **94277-30-2**
2-dodecylhexadecyl octanoate $C_{36}H_{72}O_2$

304-614-2 **94277-31-3**
2-octyldodecyl octanoate $C_{28}H_{56}O_2$

304-615-8 **94277-32-4**
sodium bis(2-hydroxyhexadecyl) phosphate $C_{32}H_{67}O_6P.Na$

304-616-3 **94277-33-5**
2-octyldodecyl heptanoate $C_{27}H_{54}O_2$

304-617-9 **94277-34-6**
2-hexadecylicosyl palmitate $C_{52}H_{104}O_2$

304-618-4 **94277-35-7**
2-decyltetradecyl palmitate $C_{40}H_{80}O_2$

304-620-5 **94277-36-8**
ethyltris(2-ethylhexyl)ammonium bromide $C_{26}H_{56}N.Br$

304-621-0 **94277-37-9**
benzyltris(2-ethylhexyl)ammonium bromide $C_{31}H_{58}N.Br$

304-622-6 **94277-39-1**
ethylbis(2-ethylhexyl)methylammonium hydrogen sulphate $C_{19}H_{42}N.HO_4S$

304-623-1 **94277-40-4**
ethyl ethylbis(2-ethylhexyl)methylammonium sulphate $C_{19}H_{42}N.C_2H_5O_4S$

304-624-7 **94277-41-5**
ethylbis(2-ethylhexyl)methylammonium bromide $C_{19}H_{42}N.Br$

304-625-2 **94277-42-6**
benzylbis(2-ethylhexyl)methylammonium chloride $C_{24}H_{44}N.Cl$

304-626-8 **94277-43-7**
benzylbis(2-ethylhexyl)methylammonium bromide $C_{24}H_{44}N.Br$

304-627-3 **94277-44-8**
(2-ethylhexyl)dimethyloctylammonium chloride $C_{18}H_{40}N.Cl$

304-628-9 **94277-45-9**
allyltributylammonium chloride $C_{15}H_{32}N.Cl$

304-629-4 **94277-46-0**
tributylethylammonium hydrogen carbonate $C_{14}H_{32}N.CHO_3$

304-631-5 **94277-47-1**
ethyltris(2-ethylhexyl)ammonium chloride $C_{26}H_{56}N.Cl$

304-632-0 **94277-48-2**
4,4'-bis[[6-anilino-4-[(2-hydroxyethyl)methylamino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonic acid, compound with 2,2',2''-nitrilotriethanol $C_{38}H_{40}N_{12}O_8S_2.xC_6H_{15}NO_3$

304-633-6 **94277-49-3**
(hexane-1,6-diolato-*O*)tris(propan-2-olato)titanium $C_{15}H_{34}O_5Ti$

304-634-1 **94277-50-6**
dibutoxybis(hexanoato-*O*)titanium $C_{20}H_{40}O_6Ti$

304-635-7 **94277-51-7**
Cobaltate(4-), [3-[[4-chloro-6-[(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]-5-[(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzenesulfonato(3-)][4-[[6-[[4-chloro-6-[(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]-3-hydroxy-7-nitro-1-naphthalenesulfonato(4-)]-, tetrahydroen $C_{40}H_{28}Cl_2CoN_{17}O_{17}S_3.4H$

304-636-2 **94277-52-8**
Cobaltate(4-), [3-[[4-chloro-6-[(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]-5-[(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzenesulfonato(3-)][4-[[6-[[4-chloro-6-[(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]-3-hydroxy-7-nitro-1-naphthalenesulfonato(4-)]-, tetrasodium $C_{40}H_{28}Cl_2CoN_{17}O_{17}S_3.4Na$

304-637-8 **94277-53-9**
hydrogenμ-hydroxy[μ-[orthoborato(3-)-*O*:*O'*]]diphenyldimercurate(1-) $C_{12}H_{11}BHg_2O_4.2H$

304-638-3 **94277-54-0**
sodium [4-[4,5-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonato(3-)]cuprate(1-) $C_{16}H_{10}CuN_5O_7S.Na$

304-639-9 **94277-55-1**
bis[2-acetamidoethanesulphonato-*O*^{1},*O*^{2}]magnesium $C_8H_{16}MgN_2O_8S_2$

304-640-4 **94277-56-2**
bis(*N*-acetyl-L-tryptophanato-*O*,*ON*)hydroxyaluminium $C_{26}H_{27}AlN_4O_7$

304-642-5 **94277-57-3**
bis(*N*-acetyl-DL-tryptophanato-*O*,*ON*)magnesium $C_{26}H_{26}MgN_4O_6$

304-643-0 **94277-58-4**
bis(*N*-acetyl-DL-tryptophanato-*O*,*ON*)dihydroxytitanium $C_{26}H_{28}N_4O_8Ti$

304-644-6 **94277-59-5**
hydrogen bis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromate(1-), compound with 2-(dodecylamino)ethanol (1:1) $C_{32}H_{22}CrN_{10}O_8.C_{14}H_{31}NO.H$

304-645-1 **94277-60-8**
trisodium bis[7-amino-4-hydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]naphthalene-2-sulphonato(3-)]chromate(3-) $C_{32}H_{16}CrN_{10}O_{18}S_2.3Na$

304-646-7 **94277-61-9**
hydrogen bis[1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)]chromate(1-), compound with 2-(dodecylamino)ethanol (1:1) $C_{32}H_{18}CrN_6O_8.C_{14}H_{31}NO.H$

304-647-2 **94277-62-0**
trisodium bis[2-[[4,5-dihydro-3-methyl-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazol-4-yl]azo]benzoato(3-)]chromate(3-) $C_{34}H_{22}CrN_8O_{12}S_2.3Na$

304-648-8 **94277-63-1**
hydrogen bis[1-[(5-chloro-2-hydroxyphenyl)azo]-2-naphtholato(2-)]chromate(1-), compound with 2-(dodecylamino)ethanol (1:1) $C_{32}H_{18}Cl_2CrN_4O_4.C_{14}H_{31}NO.H$

304-649-3 **94277-64-2**
bis[2-(2-butoxyethoxy)ethanolato]bis[2-(2-butoxyethoxy)ethanolato-*O*^{1}]zirconium $C_{32}H_{68}O_{12}Zr$

304-650-9 **94277-65-3**
aluminium lithium tetrahydroxide $AlH_4O_4.Li$

304-651-4 **94277-66-4**
bis[3-[[4-(diethylamino)-*o*-tolyl]azo]-1,2-dimethyl-5-phenyl-1*H*-pyrazolium] tetrachlorozincate $C_{22}H_{28}N_5.{}^1/_2Cl_4Zn$

304-653-5 **94277-67-5**
sodium dihydroxy[3-[(8-hydroxy-7-quinolyl)azo]benzenesulphonato(2-)]chromate(1-) $C_{15}H_{11}CrN_3O_6S.Na$

304-654-0 **94277-68-6**
sodium [8-[(5-chloro-2-hydroxyphenyl)azo]-7-hydroxynaphthalene-1,3-disulphonato(4-)]chromate(1-) $C_{16}H_7ClCrN_2O_8S_2.Na$

304-655-6 94277-70-0
9-(2-carboxyphenyl)-3,6-bis(diethylamino)xanthylium [5-[(5-chloro-2-hydroxyphenyl)azo]-6-hydroxynaphthalene-2-sulphonato(3-)]hydroxychromate(1-)
$C_{25}H_{31}N_2O_3.C_{16}H_9ClCrN_2O_6S$

304-656-1 94277-71-1
[5-chloro-2-hydroxy-3-[(2-hydroxy-1-naphthyl)azo]benzenesulphonato(3-)]chromium $C_{16}H_8ClCrN_2O_5S$

304-657-7 94277-72-2
tris[[2,2',2''-nitrilotris[ethanolato]](1-)-*N,O,O'*][μ3-[propane-1,2,3-triolato(3-)-*O:O':O''*]]hexakis(propan-2-olato)trititanium
$C_{39}H_{89}N_3O_{18}Ti_3$

304-658-2 94277-73-3
[29*H*,31*H*-phthalocyanine-1,8,16,23-tetrathiolato(2-)-N^{29},N^{30},N^{31},N^{32}]copper, tetrasodium salt $C_{32}H_{16}CuN_8S_4.4Na$

304-659-8 94277-74-4
hydrogen bis[1-[2,4-dihydroxy-5-[(2-hydroxy-6-nitro-1-naphthyl)azo]phenyl]ethanonato(2-)]chromate(1-)
$C_{36}H_{22}CrN_6O_{12}.H$

304-660-3 94277-75-5
ammonium [[(dibutylamino)sulphonyl]-29*H*,31*H*-phthalocyaninesulphonato(3-)-N^{29},N^{30},N^{31},N^{32}]cuprate(1-)
$C_{40}H_{32}CuN_9O_5S_2.H_4N$

304-661-9 94277-77-7
hydrogen [tris[[[3-[(2-ethylhexyl)oxy]propyl]amino]sulphonyl]-29*H*,31*H*-phthalocyaninesulphonato(3-)-N^{29},N^{30},N^{31},N^{32}]cuprate(1-), compound with 3-[(2-ethylhexyl)oxy]propylamine (1:1) $C_{65}H_{84}CuN_{11}O_{12}S_4.C_{11}H_{25}NO.H$

304-662-4 94277-78-8
bis[1-(2-hydroxy-5-*tert*-nonylphenyl)ethanone oximato]cobalt
$C_{34}H_{52}CoN_2O_4$

304-664-5 94277-80-2
3(or5)-[[4-[[2-[[2-chloro-4-[(1,4-dimethyl-4*H*-1,2,4-triazolium-3(or5)-yl)azo]phenyl]amino]ethyl]methylamino]phenyl]azo]-1,4-dimethyl-4*H*-1,2,4-triazolium dithiocyanate
$C_{23}H_{29}ClN_{12}.2CNS$

304-665-0 94277-81-3
tritetradecyl 2-hydroxypropane-1,2,3-tricarboxylate
$C_{15}H_{92}O_7$

304-666-6 94277-82-4
tridocosyl citrate $C_{72}H_{140}O_7$

304-667-1 94277-83-5
2,4-diethyloctane-1,5-diol $C_{12}H_{26}O_2$

304-668-7 94277-84-6
1-(butoxymethyl)-3-octadecylurea $C_{24}H_{50}N_2O_2$

304-669-2 94277-85-7
tripropylammonium *p*-toluenesulphonate $C_9H_{21}N.C_7H_8O_3S$

304-670-8 94277-86-8
pentyl 3,4,5-tris[[(6-diazo-5,6-dihydro-5-oxo-1-naphthyl)sulphonyl]oxy]benzoate $C_{42}H_{28}N_6O_{14}S_3$

304-671-3 94277-87-9
5,6-dihydroxybicyclo[2.2.1]heptane-2-carbaldehyde $C_8H_{12}O_3$

304-672-9 94277-88-0
tris[octahydro-4,7-methano-1*H*-indene-5-methanol], triester with boric acid $C_{33}H_{51}BO_3$

304-673-4 94277-89-1
6-(2-methoxyethoxy)-6-octyl-2,5,7,10-tetraoxa-6-silaundecane $C_{17}H_{38}O_6Si$

304-675-5 94277-90-4
6-dodecyl-6-(2-methoxyethoxy)-2,5,7,10-tetraoxa-6-silaundecane $C_{21}H_{46}O_6Si$

304-676-0 94277-91-5
6-(2-methoxyethoxy)-6-octadecyl-2,5,7,10-tetraoxa-6-silaundecane $C_{27}H_{58}O_6Si$

304-677-6 94277-92-6
3-[tris(hexyloxy)silyl]propylamine $C_{21}H_{47}NO_3Si$

304-678-1 94277-93-7
diethyl *N*-[3-(triethoxysilyl)propyl]-L-aspartate
$C_{17}H_{45}NO_7Si$

304-679-7 94277-94-8
dipotassium dihydrogen [(hexylimino)bis(methylene)]bisphosphonate $C_8H_{21}NO_6P_2.2K$

304-680-2 94277-95-9
tetrapotassium [(heptylimino)bis(methylene)]bisphosphonate
$C_9H_{23}NO_6P_2.4K$

304-681-8 94277-96-0
tripotassium hydrogen [(hexylimino)bis(methylene)]bisphosphonate $C_8H_{21}NO_6P_2.3K$

304-682-3 94277-97-1
tetrapotassium [(hexylimino)bis(methylene)]bisphosphonate $C_8H_{21}NO_6P_2.4K$

304-683-9 94277-98-2
dipotassium dihydrogen [(butylimino)bis(methylene)]bisphosphonate $C_6H_{17}NO_6P_2.2K$

304-684-4 94277-99-3
tripotassium hydrogen [(butylimino)bis(methylene)]bisphosphonate $C_6H_{17}NO_6P_2.3K$

304-686-5 94278-00-9
tetrapotassium [(butylimino)bis(methylene)]bisphosphonate $C_6H_{17}NO_6P_2.4K$

304-687-0 94278-01-0
dipotassium dihydrogen [(propylimino)bis(methylene)]diphosphonate $C_5H_{15}NO_6P_2.2K$

304-688-6 94278-02-1
tripotassium hydrogen [(propylimino)bis(methylene)]diphosphonate $C_5H_{15}NO_6P_2.3K$

304-689-1 94278-03-2
tetrapotassium [(propylimino)bis(methylene)]diphosphonate $C_5H_{15}NO_6P_2.4K$

304-690-7 94278-04-3
dipotassium dihydrogen [[(1-methylethyl)imino]bis(methylene)]bisphosphonate $C_5H_{15}NO_6P_2.2K$

304-691-2 94278-05-4
tripotassium hydrogen [[(1-methylethyl)imino]bis(methylene)]bisphosphonate $C_5H_{15}NO_6P_2.3K$

304-692-8 94278-06-5
tetrapotassium [[(1-methylethyl)imino]bis(methylene)]bisphosphonate $C_5H_{15}NO_6P_2.4K$

304-693-3 94278-07-6
2-hexyldecyl oleate $C_{34}H_{66}O_2$

304-694-9 94278-08-7
2-tetradecyloctadecyl oleate $C_{50}H_{98}O_2$

304-695-4 94278-09-8
didocosyl glutarate $C_{49}H_{96}O_4$

304-697-5 94278-10-1
dodecyl hydrogen glutarate $C_{17}H_{32}O_4$

304-698-0 94278-11-2
tetradecyl hydrogen glutarate $C_{19}H_{36}O_4$

304-699-6 94278-12-3
docosyl hydrogen glutarate $C_{27}H_{52}O_4$

304-701-5 94278-13-4
2-methoxyethyl docosanoate $C_{25}H_{50}O_3$

304-702-0 94278-14-5
sodium 4-chloro-3-[4-[[3-[[(2-ethylphenyl)amino]sulphonyl]-*p*-tolyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonate $C_{25}H_{21}ClN_5O_6S_2.Na$

304-703-6 94278-15-6
trisodium 5-[[2-methoxy-5-methyl-4-[(4-sulphonatophenyl)azo]phenyl]-*N,N,O*-azoxy]-2-[2-(4-nitro-2-sulphonatophenyl)vinyl]benzenesulphonate $C_{28}H_{23}N_5O_{13}S_3.3Na$

304-704-1 94278-16-7
2-[[(1-oxoheptyl)oxy]methyl]-2-[[(1-oxohexyl)oxy]methyl]propane-1,3-diyl dioctanoate $C_{34}H_{62}O_8$

304-705-7 94278-17-8
[6,11-dioxo-3-[[(1-oxooctyl)oxy]methyl]-1,5-dioxacycloundec-3-yl]methyl decanoate $C_{29}H_{50}O_8$

304-706-2 94278-18-9
2,2-bis[[(1-oxooctyl)oxy]methyl]butyl 2-[[[6-[2,2-bis[[(1-oxodecyl)oxy]methyl]butoxy]-1,6-dioxohexyl]oxy]methyl]-2-[[(1-oxooctyl)oxy]methyl]butyladipate $C_{74}H_{132}O_{18}$

304-707-8 94278-19-0
2,2'-[propylidenebis(oxymethylene)]bisfuran $C_{13}H_{16}O_4$

304-708-3 94278-20-3
2,2'-[(2-methylpropylidene)bis(oxymethylene)]bisfuran
$C_{14}H_{18}O_4$

304-709-9 94278-21-4
4-(butylthio)-4-methylpentan-2-one $C_{10}H_{20}OS$

304-710-4 94278-22-5
sodium hydrogen allylarsonate $C_3H_7AsO_3.Na$

304-712-5 94278-23-6
3-(boronooxy)-2-hydroxypropyl stearate $C_{21}H_{43}BO_6$

304-713-0 94278-24-7
5-[(2-hydroxypropoxy)methyl]furan-2-methanol $C_9H_{14}O_4$

304-714-6 94278-25-8
S-furfuryl 2-methylpropanethioate $C_9H_{12}O_2S$

304-715-1 94278-26-9
methyl 3-(furfurylthio)propionate $C_9H_{12}O_3S$

304-716-7 94278-27-0
ethyl 3-(furfurylthio)propionate $C_{10}H_{14}O_3S$

304-717-2 94278-28-1
cerium tris(2-ethylbutyrate) $C_6H_{12}O_2.^1/_3Ce$

304-718-8 94278-29-2
2-(5-methylhexyl)pyridine $C_{12}H_{19}N$

304-719-3 94278-30-5
1-[6-ethyl-4-(4-methylpent-3-enyl)cyclohex-3-en-1-yl]ethan-1-one $C_{16}H_{26}O$

304-720-9 94278-31-6
tetrahydro-3-[[4-(1-methylethyl)-1-cyclohexen-1-yl]methyl]furan $C_{14}H_{24}O$

304-721-4 94278-32-7
5-[4-isopropyl-1-cyclohexen-1-yl]pent-4-en-1-ol $C_{14}H_{24}O$

304-723-5 94278-33-8
hexahydro-6*a*-pentyl-2*H*-cyclopenta[*b*]furan $C_{12}H_{22}O$

304-724-0 94278-34-9
octahydro-*a*-methyl-4,7-methano-1*H*-indene-5-propionaldehyde $C_{14}H_{22}O$

304-725-6 94278-35-0
7-methoxy-5,7-dimethyl-2,4-octadien-1-ol $C_{11}H_{20}O_2$

304-726-1 94278-36-1
7-methoxy-5,7-dimethyloct-2-en-1-ol $C_{11}H_{22}O_2$

304-727-7 94278-37-2
octahydro-8-methoxy-1,1,5,5-tetramethyl-2*H*-2,4*a*-methanonaphthalene $C_{16}H_{28}O$

304-728-2 94278-38-3
1,4-diethyloctyl acetate $C_{14}H_{28}O_2$

304-729-8 94278-39-4
2-ethylbutyl cyclopent-2-ene-1-acetate $C_{13}H_{22}O_2$

304-730-3 94278-40-7
but-2-enyl 2-methylbutyrate $C_9H_{16}O_2$

304-731-9 94278-41-8
5-(*tert*-butyl)-2,3,4,5,6,7-hexahydro-2-methyl-1*H*-inden-1-one $C_{14}H_{22}O$

304-732-4 94278-42-9
4-(1,1-dimethylethyl)-*a*-methylcyclohexene-1-propan-1-al $C_{14}H_{24}O$

304-734-5 94278-43-0
8-(1,1-dimethylethyl)-3-methyl-1-oxaspiro[4.5]decan-2-one $C_{14}H_{24}O_2$

304-735-0 94278-44-1
8-(1,1-dimethylethyl)-3-methyl-1-oxaspiro[4.5]decane $C_{14}H_{26}O$

304-736-6 94278-45-2
2-[2-(4-methylcyclohex-3-en-1-yl)propyl]tetrahydrofuran $C_{14}H_{24}O$

304-737-1 94278-93-0
6-butyl-1,4-dihydro-4-oxo-7-(phenylmethoxy)quinoline-3-carboxylic acid $C_{21}H_{21}NO_4$

304-738-7 94278-94-1
(*Z*,*Z*)-2-(8,11-heptadecadienyl)-4,5-dihydro-1*H*-imidazole-1-ethanol $C_{22}H_{40}N_2O$

304-739-2 94278-95-2
(*Z*,*Z*)-2-(8,11-heptadecadienyl)-4,5-dihydro-1*H*-imidazole-1-ethylamine $C_{22}H_{41}N_3$

304-740-8 94278-96-3
potassium 2-(1-carboxylatoethoxy)-1-methyl-2-oxoethyl stearate $C_{24}H_{44}O_6.K$

304-741-3 94278-97-4
2-(1-carboxyethoxy)-1-methyl-2-oxoethyl stearate, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{24}H_{44}O_6.C_6H_{15}NO_3$

304-742-9 94278-98-5
(2-hydroxypropyl)methyldioctadecylammonium chloride $C_{40}H_{84}NO.Cl$

304-743-4 94278-99-6
(*Z*)-*N*-[3-[(3-aminopropyl)methylamino]propyl]-9-octadecenamide $C_{25}H_{51}N_3O$

304-745-5 94279-00-2
(9*Z*,12*Z*)-*N*-[3-[(3-aminopropyl)methylamino]propyl]octadeca-9,12-dien-1-amide $C_{25}H_{49}N_3O$

304-746-0 94279-01-3
hexahydro-1,3,5-trioctyl-1,3,5-triazine $C_{27}H_{57}N_3$

304-747-6 94279-02-4
(*o*-chlorobenzyl)dimethyl[3-[(1-oxotetradecyl)amino]propyl]ammonium chloride $C_{26}H_{46}ClN_2O.Cl$

304-748-1 94279-03-5
(*p*-chlorobenzyl)dimethyl[3-[(1-oxotetradecyl)amino]propyl]ammonium chloride $C_{26}H_{46}ClN_2O.Cl$

304-749-7 94279-04-6
2-isobutoxycyclohexan-1-ol $C_{10}H_{20}O_2$

304-750-2 94279-05-7
(2,4-dichlorobenzyl)dimethyl[3-[(1-oxotetradecyl)amino]propyl]ammonium chloride $C_{26}H_{45}Cl_2N_2O.Cl$

304-751-8 94279-06-8
3-(chloromethyl)-7-hydroxy-2-benzopyrone $C_{10}H_7ClO_3$

304-752-3 94279-07-9
ethyl*a*-[[4-[bis(2-chloroethyl)amino]phenyl]methyl]-1,3-dihydro-1,3-dioxo-2*H*-isoindole-2-acetate monohydrochloride $C_{23}H_{24}Cl_2N_2O_4.ClH$

304-753-9 94279-08-0
[5-methyl-1(or 2)-pentene-1,3,5-triyl]trisbenzene $C_{24}H_{24}$

304-754-4 94279-09-1
2-hydroxy-3-[[(4-methylphenyl)sulphonyl]oxy]propyl *tert*-decanoate $C_{20}H_{32}O_6S$

304-756-5 94279-10-4
3-hydroxy-2-[[(4-methylphenyl)sulphonyl]oxy]propyl *tert*-decanoate $C_{20}H_{32}O_6S$

304-757-0 94279-11-5
1,1,3,3-tetrabutyl-1,3-bis[(1-oxoisooctadecyl)oxy]distannoxane $C_{52}H_{106}O_5Sn_2$

304-758-6 94279-12-6
(1,3-diphenylbutyl)-*m*-xylene $C_{24}H_{26}$

304-759-1 94279-13-7
[1-(3-ethylphenyl)ethyl](1-phenylethyl)benzene $C_{24}H_{26}$

304-760-7 94279-14-8
ethylbis(1-phenylethyl)benzene $C_{24}H_{26}$

304-761-2 94279-15-9
2,3-dihydro-1-methyl-1-phenyl-1*H*-indene, mono(*a*-methylbenzyl) derivative $C_{24}H_{24}$

304-762-8 94279-16-0
tetrasodium 4-[[3,5-bis[[4-[(4-nitro-2-sulphonatophenyl)amino]phenyl]azo]-2,4(or 2,6)-dihydroxyphenyl]azo]-5-hydroxynaphthalene-2,7-disulphonate $C_{40}H_{28}N_{10}O_{19}S_4.4Na$

304-763-3 94279-17-1
sodium *N*-[[2(or 4)-methylphenyl]sulphonyl]acetamidate $C_9H_{11}NO_3S.Na$

304-764-9 94279-18-2
octaammonium 6,13-dichloro-3,10-bis[[4-[[4-chloro-6-[(4-phosphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-2,5(or 3,5)-disulphonatophenyl]amino]triphenodioxazine-4,11-disulphonate $C_{48}H_{32}Cl_4N_{14}O_{26}P_2S_6.8H_3N$

304-765-4 94279-20-6
lauric acid, monoester with glycerol monolactate $C_{18}H_{34}O_6$

304-767-5 94279-21-7
2-hydroxyphenyl [3-(triethoxysilyl)propoxy]phenyl ketone $C_{22}H_{30}O_6Si$

304-768-0 94279-22-8
2-hydroxyphenyl [3-(trimethoxysilyl)propoxy]phenyl ketone $C_{19}H_{24}O_6Si$

304-769-6 94279-25-1
2-benzo[*f*]quinolin-2(1*H*)-ylidene-1*H*-indene-1,3(2*H*)-dione, mono[(4-methyl-1*H*-imidazolyl)methyl] derivative, monoacetate $C_{27}H_{19}N_3O_2.C_2H_4O_2$

304-770-1 94279-27-3
2-benzo[*f*]quinolin-2(1*H*)-ylidene-1*H*-indene-1,3(2*H*)-dione, mono[(1-methyl-1*H*-imidazolyl)methyl] derivative, monoacetate $C_{27}H_{19}N_3O_2.C_2H_4O_2$

304-771-7 94279-28-4
2-methyl(2-thienylmethyl)pyrazine $C_{10}H_{10}N_2S$

304-772-2 94279-29-5
Aluminum, benzoate 2',4',5',8'-tetrabromo-3',6'-dihydroxyspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-one complexes

304-773-8 94279-30-8
Aluminum, chloro iso-Bu octyl complexes

304-774-3 94279-31-9
Aluminum, 2-[1,3-dihydro-3-oxo-5(*or* 7)-sulfo-1*H*-indol-2-ylidene]-2,3-dihydro-3-oxo-1*H*-indole-5-sulfonate 4,5-dihydro-5-oxo-1-(4-sulfophenyl)-4-[(4-sulfophenyl)azo]-1*H*-pyrazole-3-carboxylate 3-hydroxy-4-[(4-sulfo-1-naphthalenyl)azo]-2,7-naphthalenedisulfonate sodium complexes

304-775-9 94279-32-0
Aluminum, 2-[1,3-dihydro-3-oxo-5(*or* 7)-sulfo-2*H*-indol-2-ylidene]-2,3-dihydro-3-oxo-1*H*-indole-5-sulfonate complexes

304-776-4 94279-33-1
Aluminum, 4,5-dihydro-5-oxo-1-(4-sulfophenyl)-4-[(4-sulfophenyl)azo]-1*H*-pyrazole-3-carboxylate *N*-[4-[[4-(dimethylamino)phenyl](2-hydroxy-3,6-disulfo-1-naphthalenyl)methylene]-1,4-cyclohexadien-1-ylidene]-*N*-methylmethanaminium hydroxide inner salt sodium complexes

304-778-5 94279-34-2
Benzene, mono-C_{10-13}-alkyl derivs., distn. residues, sulfonated, ammonium salts

304-779-0 94279-35-3
Benzene, ethenyl-, chlorinated, epoxidized, distn. residues

304-780-6 94279-36-4
1,2,4-Benzenetricarboxylic acid, tri-C_{9-11}-alkyl esters

304-781-1 94279-37-5
1-Butene, chlorinated, epoxidized, distn. residues

304-782-7 94279-38-6
2-Butenedioic acid (*Z*)-, di-C_{6-8}-alkyl esters

304-783-2 94279-39-7
2-Butene, chlorinated, epoxidized, distn. residues

304-784-8 94279-40-0
Calcium, Bu ethoxy octyl magnesium complexes

304-785-3 94279-41-1
Cyclohexene, chlorinated, epoxidized, distn. residues

304-786-9 94279-42-2
Ferrate(4-), hexakis(cyano-*C*)-, oxidized *N*,*N*-dimethylbenzenamine-*N*-ethyl-2-methylbenzenamine-formaldehyde reaction products copper(1+) salts

304-787-4 94279-43-3
Hydrochloric acid, reaction products with epoxidized chlorinated propene distn. residues and propylene oxide

304-789-5 94279-44-4
Magnesium, Bu ethoxy octyl complexes

304-790-0 94279-45-5
Magnesium, Bu octyl complexes

304-791-6 94279-46-6
9-Octadecenoic acid (*Z*)-, compd. with 2,2'-[[6-[C_{12-18}-alkyl(2-hydroxyethyl)amino]hexyl]imino]bis[ethanol] (2:1)

304-792-1 94279-47-7
9-Octadecenoic acid (*Z*)-, ester with high-boiling octene hydroformylation products

304-793-7 94279-48-8
9-Octadecenoic acid (*Z*)-, phosphosulfurized, calcium salts

304-794-2 94279-49-9
9-Octadecenoic acid (*Z*)-, sulfurized, oxydi-2,1-ethanediyl ester

304-795-8 94279-50-2
9 Octadecenoic acid, 9-sulfo-, 1-ester with high-boiling octene hydroformylation products, ammonium salts

304-796-3 94279-51-3
9-Octadecenoic acid, 10-sulfo-, 1-(branched nonyl) ester, ammonium salt

304-797-9 94279-52-4
Oxirane, propyl-, saponification, distn. residues

304-798-4 94279-53-5
1-Pentene, chlorinated, epoxidized, distn. residues

304-800-3 94279-54-6
1-Propene, chlorinated, epoxidized, distn. residues

304-801-9 94279-55-7
1-Propene, 2-methyl-, chlorinated, epoxidized, distn. residues

304-802-4 94279-56-8
Silicic acid (H_4SiO_4), zirconium(4+) salt (1:1), reaction products with sodium hydroxide

304-804-5 94279-57-9
Silicic acid (H_4SiO_4), zirconium(4+) salt (1:1), reaction products with sodium hydroxide, hydrolyzed

304-805-0 94279-58-0
Thiourea, *N*,*N*'-bis(2-methylphenyl)-, reaction products with *N*,*N*'-dibutylthiourea and hexamethylenetetramine

304-806-6 94279-59-1
2*H*-1,3,5-Thiadiazine-2-thione, tetrahydro-3,5-dimethyl-, reaction products with sodium hydroxide

304-807-1 94279-60-4
Zirconate(2-), [orthosilicato(4-)-*O*]oxo-, disodium, reaction products with hydrochloric acid

304-808-7 94279-61-5
Aframomum amaniense, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Aframomum amaniense, Zingiberaceae.

304-809-2 94279-62-6
Alkenes, C_{14-20} α-, chlorosulfurized

304-810-8 94279-63-7
Amines, C_{16-18}-alkyl, C_{10-14}-alkylbenzenesulfonates

304-811-3 94279-65-9
Amines, C_{12-14}-branched alkyl, 4-[(5-cyano-1-ethyl-5,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridinyl)azo]-1,3-benzenedisulfonate

304-812-9 94279-66-0
Chimonanthus fragrans, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Chimonanthus fragrans, Calycanthaceae.

304-813-4 94279-67-1
Clover, *Trifolium montanum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Trifolium montanum, Leguminosae.

304-815-5 94279-68-2
Cinchona cordifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cinchona cordifolia, Rubiaceae.

304-816-0 94279-71-7
Cyclamen purpurascens, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cyclamen purpurascens, Primulaceae*.

304-817-6 94279-72-8
Fatty acids, animal, Me esters, sulfurized

304-818-1 94279-73-9
Fatty acids, olive-oil, isodecyl esters, sulfated-sulfonated, ammonium salts

304-819-7 94279-74-0
Fatty acids, peanut-oil, isodecyl esters, sulfated-sulfonated, ammonium salts

304-820-2 94279-75-1
Fatty acids, vegetable-oil, Bu esters, sulfurized

304-821-8 94279-76-2
Fatty acids, vegetable-oil, sulfurized

304-822-3 94279-77-3
Gentian, *Gentiana verna*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Gentiana verna, Gentianaceae.

304-823-9 94279-78-4
Ginseng, *Panax notoginseng*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Panax notoginseng, Araliaceae.

304-824-4 94279-79-5
Glycerides, C_{16-18} and C_{16-18}-unsatd. mono-

304-826-5 94279-80-8
Ipomoea operculata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ipomoea operculata, Convolvulaceae.

304-827-0 **94279-81-9**
Juniper, *Juniperus mexicana*, ext., acetylated, hydrogenated

304-828-6 **94279-82-0**
Juniper, *Juniperus virginiana*, ext., acetylated, hydrogenated

304-829-1 **94279-83-1**
Lard, chlorinated

304-830-7 **94279-84-2**
Lathyrus latifolius, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lathyrus latifolius, Leguminosae.

304-831-2 **94279-85-3**
Pigeon, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Columbidae.

304-832-8 **94279-86-4**
Manilkara zapota, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Manilkara zapota, Sapotaceae.

304-833-3 **94279-87-5**
Marsdenia reichenbachii, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Marsdenia reichenbachii, Asclepiadaceae.

304-834-9 **94279-88-6**
9-Octadecenamide, (*Z*)-, reaction products with (*Z*)-9-octadecenamine

304-835-4 **94279-90-0**
Oils, animal, sulfated, sodium salts

304-837-5 **94279-91-1**
Oils, animal, sulfurized

304-838-0 **94279-92-2**
Oils, fish, reaction products with maleic anhydride, potassium salts

304-839-6 **94279-93-3**
Philadelphus coronarius, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Philadelphus coronarius, Saxifragaceae*.

304-840-1 **94279-94-4**
Phosphatidylserines, spinal cord, sodium salts

304-841-7 **94279-95-5**
Prunus africana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Prunus africana, Rosaceae.

304-842-2 **94279-96-6**
Quaternary ammonium compounds, [(2-hydroxy-1,3-propanediyl)bis[(dimethyliminio)(2-hydroxy-3,1-propanediyl)]]bis[*N*,*N*-bis(hydroxyethyl)-*N*-tallow alkyl, tetrachlorides

304-843-8 **94279-97-7**
Sage, *Salvia grandiflora*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Salvia grandiflora, Labiatae.

304-844-3 **94279-98-8**
Scutellaria altissima, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Scutellaria altissima, Labiatae.

304-845-9 **94279-99-9**
Scutellaria baicalensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Scutellaria baicalensis, Labiatae*.

304-846-4 **94280-00-9**
Scutellaria incana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Scutellaria incana, Labiatae.

304-848-5 **94280-01-0**
Senna, *Cassia acutifolia*, ext., ammonium salt

304-849-0 **94280-02-1**
Senna, *Cassia acutifolia*, ext., calcium salt

304-850-6 **94280-03-2**
Senna, *Cassia acutifolia*, ext., potassium salt

304-851-1 **94280-04-3**
Senna, *Cassia angustifolia*, ext., ammonium salt

304-852-7 **94280-05-4**
Senna, *Cassia angustifolia*, ext., calcium salt

304-853-2 **94280-06-5**
Senna, *Cassia angustifolia*, ext., potassium salt

304-854-8 **94280-07-6**
Senna, *Cassia fistula*, ext., ammonium salt

304-855-3 **94280-08-7**
Senna, *Cassia fistula*, ext., calcium salt

304-856-9 **94280-09-8**
Senna, *Cassia fistula*, ext., potassium salt

304-857-4 **94280-10-1**
Senna, *Cassia senna*, ext., ammonium salt

304-859-5 **94280-11-2**
Senna, *Cassia senna*, ext., calcium salt

304-860-0 **94280-12-3**
Senna, *Cassia senna*, ext., potassium salt

304-861-6 **94280-13-4**
Teucrium creticum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Teucrium creticum, Labiatae.

304-862-1 **94280-14-5**
Valerian, *Valeriana edulis*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Valeriana edulis, Valerianaceae.

304-863-7 **94280-15-6**
Valerian, *Valeriana jatamansi*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Valeriana jatamansi, Valerianaceae.

304-864-2 **94280-16-7**
Vanilla pompona, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Vanilla pompona, Orchidaceae.

304-865-8 **94280-17-8**
Thymidine, 2'-deoxycytidylyl-(3'→5')-2'-deoxycytidylyl-(3'→5')-2'-deoxycytidylyl-(3'→5')-2'-deoxyadenylyl-(3'→5')-2'-deoxyguanylyl-(3'→5')-thymidylyl-(3'→5')-2'-deoxycytidylyl-(3'→5')-2'-deoxyadenylyl-(3'→5')-2'-deoxycytidylyl-(3'→5')-2'-deoxyguanylyl-(3'→5')-2'-deoxyadenylyl-(3'→5')-2'-deoxycytidylyl-(3'→5')-2'-deoxyguanylyl-(3'→5')-thymidylyl-(3'→5')- $C_{144}H_{184}N_{54}O_{88}P_{14}$

304-866-3 **94291-43-7**
9-methyl-1-oxaspiro[5.5]undecan-2-one $C_{11}H_{18}O_2$

304-867-9 **94291-44-8**
6-methyl-3-(1-methylcyclopropyl)hept-2-en-1-ol $C_{12}H_{22}O$

304-868-4 **94291-45-9**
2-isobutyl-5-methylanisole $C_{12}H_{18}O$

304-870-5 **94291-46-0**
2,3,4,5,6,7-hexahydro-4-isopropyl-2,7-dimethyl-1*H*-inden-1-one $C_{14}H_{22}O$

304-871-0 94291-47-1
9-methyl-7-(1-methylethylidene)-2-oxabicyclo[3.3.1]nonane $C_{12}H_{20}O$

304-872-6 94291-48-2
3-(2-bornylidene)-2-methylpropanol $C_{14}H_{24}O$

304-873-1 94291-49-3
o-(isopentyloxy)anisole $C_{12}H_{18}O_2$

304-874-7 94291-50-6
1-methoxyhexane-3-thiol $C_7H_{16}OS$

304-875-2 94291-51-7
5-(3,3-dimethylbicyclo[2.2.1]hept-2-ylidene)-3-methylpentan-2-ol $C_{15}H_{26}O$

304-876-8 94291-52-8
β,3,3-trimethylbicyclo[2.2.1]heptane-2-propanol $C_{13}H_{24}O$

304-877-3 94291-53-9
2-[(3,3-dimethylbicyclo[2.2.1]hept-2-yl)methyl]tetrahydrofuran $C_{14}H_{24}O$

304-878-9 94291-54-0
buten-2-yl hexanoate $C_{10}H_{18}O_2$

304-879-4 94291-55-1
3-butoxy-2-oxobutyraldehyde $C_8H_{14}O_3$

304-881-5 94291-56-2
4,4,6-trimethyl-2-[1-methyl-2-[4-(1-methylethyl)phenyl]ethyl]-1,3-dioxane $C_{19}H_{30}O_2$

304-882-0 94291-57-3
hepta-4,6-dien-2-one $C_7H_{10}O$

304-883-6 94291-58-4
α-(1,1-dimethylethyl)-2,4-dimethylcyclohex-3-ene-1-methanol $C_{13}H_{24}O$

304-884-1 94291-59-5
6-ethyl-1-methoxydecan-5-one $C_{13}H_{26}O_2$

304-885-7 94291-60-8
3,7-dimethyloct-6-en-1-yl phenethyl carbonate $C_{19}H_{28}O_3$

304-886-2 94291-61-9
4,4'-[hexane-1,6-diylbis(oxy)]bisbenzonitrile $C_{20}H_{20}N_2O_2$

304-887-8 94291-62-0
N-(5,11-dihydro-5-methyl-10*H*-dibenz[*b*,*f*]azepin-10-ylidene)methylamine $C_{16}H_{16}N_2$

304-888-3 94291-63-1
N-(5,11-dihydro-5-methyl-10*H*-benzo[*b*,*f*]azepin-10-ylidene)methylammonium hydrogen oxalate $C_{16}H_{16}N_2.C_2H_2O_4$

304-889-9 94291-64-2
10,11-dihydro-*N*,5-dimethyl-5*H*-dibenz[*b*,*f*]azepin-10-amine oxalate $C_{16}H_{18}N_2.C_2H_2O_4$

304-890-4 94291-65-3
3,3-bis(methylthio)butan-2-one oxime $C_6H_{13}NOS_2$

304-892-5 94291-66-4
3-[tris(octyloxy)silyl]propanethiol $C_{27}H_{58}O_3SSi$

304-893-0 94291-67-5
2-aminoethylguanidine hydrochloride $C_3H_{10}N_4.ClH$

304-894-6 94291-68-6
4-[3-(methoxydimethylsilyl)propyl]morpholine $C_{10}H_{23}NO_2Si$

304-895-1 94291-69-7
(3-carboxy-2-oxopropyl)trimethylammonium chloride $C_7H_{14}NO_3.Cl$

304-896-7 94291-70-0
bis(*o*-chlorobenzylammonium) sulphate $C_7H_8ClN.^1/_2H_2O_4S$

304-897-2 94291-71-1
phenyl 1-(prop-2-yn-1-yl)cyclohexyl carbonate $C_{16}H_{18}O_3$

304-898-8 94291-72-2
3-methoxy-2-phenyl-1*H*-indol-4-ol $C_{15}H_{13}NO_2$

304-899-3 94291-73-3
N-ethyl-*N*-(*m*-tolyl)methylenediamine $C_{10}H_{16}N_2$

304-900-7 94291-74-4
5-amino-2-[[(3-carboxy-4-chlorophenyl)amino]sulphonyl]benzoic acid $C_{14}H_{11}ClN_2O_6S$

304-901-2 94291-75-5
bis(2-hydroxyethyl)ammonium bis(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,16-nonacosafluorohexadecyl) phosphate $C_{32}H_9F_{58}O_4P.C_4H_{11}NO_2$

304-902-8 94291-76-6
bis[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,18,18,18-tritriacontafluorooctadecyl] hydrogen phosphate, compound with 2,2'-iminodiethanol (1:1) $C_{36}H_9F_{66}O_4P.C_4H_{11}NO_2$

304-903-3 94291-77-7
bis[3,3,4,4,5,5,6,6,7,7,8,8,9,10,10,10-hexadecafluoro-9-(trifluoromethyl)decyl] hydrogen phosphate, compound with 2,2'-iminodiethanol (1:1) $C_{22}H_9F_{38}O_4P.C_4H_{11}NO_2$

304-904-9 94291-78-8
bis[3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,12,12,12-icosafluoro-11-(trifluoromethyl)dodecyl] hydrogen phosphate, compound with 2,2'-iminodiethanol (1:1) $C_{26}H_9F_{46}O_4P.C_4H_{11}NO_2$

304-905-4 94291-79-9
1-isopropyl-4-methylpent-1-enyl acetate $C_{11}H_{20}O_2$

304-907-5 94291-80-2
2,3,5-trimethyl-4-phenyltetrahydrofuran $C_{13}H_{18}O$

304-908-0 94291-81-3
1-[3,4-bis(1-methylethyl)phenyl]ethan-1-one $C_{14}H_{20}O$

304-909-6 94291-82-4
(*E*)-2-propylhept-2-en-1-ol $C_{10}H_{20}O$

304-910-1 94291-83-5
5-allyl-2-(pentyloxy)anisole $C_{15}H_{22}O_2$

304-911-7 94291-84-6
8-methoxy-2,6-dimethyl-8-(2-phenylethoxy)octan-2-ol $C_{19}H_{32}O_3$

304-912-2 94291-85-7
[2-[(1-methoxyundecyl)oxy]ethyl]benzene $C_{20}H_{34}O_2$

304-913-8 94291-86-8
8-[(3,7-dimethyl-6-octenyl)oxy]-8-methoxy-2,6-dimethyloctan-2-ol $C_{21}H_{42}O_3$

304-914-3 94291-87-9
1-[(3,7-dimethyloct-6-enyl)oxy]-1-methoxyundecane $C_{22}H_{44}O_2$

304-915-9 94291-88-0
1-(decyloxy)-1-methoxyundecane $C_{22}H_{46}O_2$

304-916-4 94291-89-1
8-(decyloxy)-8-methoxy-2,6-dimethyloctan-2-ol $C_{21}H_{44}O_3$

304-918-5 94291-90-4
bis[2-(octadecyloxy)ethyl] *N*-(1-oxododecyl)-L-glutamate $C_{57}H_{111}NO_7$

304-919-0 94291-91-5
3-chlorohexahydro-3-methyl-3*H*-benzofuran-2-one $C_9H_{13}ClO_2$

304-920-6 94291-92-6
sodium hydrogen 2-[(1-oxooctadecyl)amino]-4-sulphonatobutyrate $C_{22}H_{43}NO_6S.Na$

304-921-1 94291-93-7
bis[2-[(2-octyldodecyl)oxy]ethyl] *N*-(1-oxododecyl)-L-glutamate $C_{61}H_{119}NO_7$

304-922-7 94291-94-8
N,*N*'-(2,4,8,10-tetraoxaspiro[5.5]undecane-3,9-diyldipropane-1,3-diyl)bis[*N*-(3-hydrazino-3-oxopropyl)-*β*-alaninohydrazide] $C_{25}H_{50}N_{10}O_8$

304-923-2 94291-95-9
2-chloro-1,1-bis(2-methoxyethoxy)ethane $C_8H_{17}ClO_4$

304-924-8 94291-96-0
(17-*α*)-3,3-[(2,2-dimethylpropane-1,3-diyl)bis(oxy)]-17-hydroxyandrost-5-ene-17-carbonitrile $C_{25}H_{37}NO_3$

304-925-3 94291-97-1
3,3-[(2,2-dimethylpropane-1,3-diyl)bis(oxy)]-17*α*-hydroxyestr-5(10)-ene-17-carbonitrile $C_{24}H_{35}NO_3$

304-926-9 94291-98-2
stearic acid, compound with (±)-*α*-methylphenethylamine (1:1) $C_{18}H_{36}O_2.C_9H_{13}N$

304-927-4 94291-99-3
10-[3-(4-hydroxy-1-piperidino)propyl]-10*H*-phenothiazine-2-carbonitrile monomethanesulphonate $C_{21}H_{23}N_3OS.CH_4O_3S$

304-929-5 94292-00-9
(3*α*)-(±)-10-fluoro-D-homo-20,21-dinor-15(14*H*,15*H*)-oxaburnamenine monomethanesulphonate $C_{17}H_{19}FN_2O.CH_4O_3S$

304-930-0 94292-01-0
4,4'-methylenebis[3-hydroxy-2-naphthoic] acid, compound with 10-[2-(dimethylamino)propyl]-*N*,*N*-dimethyl-10*H*-phenothiazine-2-sulphonamide (1:1) $C_{23}H_{16}O_6.C_{19}H_{25}N_3O_2S_2$

304-931-6 94292-02-1
4,4'-methylenebis[3-hydroxy-2-naphthoic] acid, compound with *N*,*N*,*N'*,*N'*-tetramethyl-3-(10*H*-phenothiazin-10-yl)propane-1,2-diamine (1:1) $C_{23}H_{16}O_6.C_{19}H_{25}N_3S$

304-932-1 94292-03-2
2-[3-[4-(methylthio)benzoyl]phenyl]propionic acid $C_{17}H_{16}O_3S$

304-933-7 94292-04-3
3-[[4-(diethylamino)phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium trichlorozincate(1-) $C_{14}H_{21}N_6.Cl_3Zn$

304-934-2 94292-05-4
trihydrogen bis[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(3-)]chromate(3-), compound with 2-(dodecylamino)ethanol and 2-ethyl-1-hexylamine (1:2:1) $C_{42}H_{22}CrN_6O_{14}S_2.2C_{14}H_{31}NO.C_8H_{19}N.3H$

304-935-8 94292-06-5
trihydrogen bis[4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzene-1-sulphonato(3-)]chromate(3-), compound with 2-(dodecylamino)ethanol (1:3) $C_{32}H_{22}CrN_{10}O_{14}S_2.3C_{14}H_{31}NO.3H$

304-936-3 94292-07-6
Cobaltate(7-), [5-[[4-chloro-6-[[5-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-2-sulfophenyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-hydroxy-5-sulfophenyl)azo]-2,7-naphthalenedisulfonato(6-)][3-[[1-[4-[[4-chloro-6-[[5-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-2-sulfophenyl]amino]-1,3,5-triazin-2-yl]amino]phenyl]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzenesulfonato(4-)]-, heptasodium $C_{55}H_{25}Cl_4CoF_4N_{22}O_{22}S_6.7Na$

304-937-9 94292-08-7
sodium [3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxy-5-nitrobenzenesulphonato(3-)]hydroxychromate(1-) $C_{16}H_{11}CrN_5O_8S.Na$

304-938-4 94292-26-9
ethyl [*S*-(*R**,*S**)]-3-(3-cyclohexyl-3-hydroxypropyl)-2,5-dioxoimidazolidine-4-heptanoate $C_{21}H_{36}N_2O_5$

304-940-5 94292-27-0
ethyl [*R*-(*R**,*R**)]-3-(3-cyclohexyl-3-hydroxypropyl)-2,5-dioxoimidazolidine-4-heptanoate $C_{21}H_{36}N_2O_5$

304-941-0 94292-28-1
ethyl [*S*-(*R**,*R**)]-3-(3-cyclohexyl-3-hydroxypropyl)-2,5-dioxoimidazolidine-4-heptanoate $C_{21}H_{36}N_2O_5$

304-942-6 94292-29-2
ethyl [*R*-(*R**,*S**)]-3-(3-cyclohexyl-3-hydroxypropyl)-2,5-dioxoimidazolidine-4-heptanoate $C_{21}H_{36}N_2O_5$

304-943-1 94293-50-2
lactic acid, compound with (2*α*,6*α*,11*R**)-(±)-1,2,3,4,5,6-hexahydro-6,11-dimethyl-3-(3-methylbut-2-enyl)-2,6-methano-3-benzazocin-8-ol (1:1) $C_{19}H_{27}NO.C_3H_6O_3$

304-944-7 94293-51-3
[7*S*-(7*α*,7a*α*,14*α*,14a*β*)]-dodecahydro-7,14-methano-2*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocine dihydroiodide $C_{15}H_{28}N_2.2HI$

304-945-2 94293-52-4
[7*S*-(7*α*,7a*α*,14*α*,14a*β*)]-dodecahydro-7,14-methano-2*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocine dihydrochloride $C_{15}H_{28}N_2.2ClH$

304-946-8 94293-53-5
(*R*)-1,2,3,4,10,14*b*-hexahydro-2-methyldibenzo[*c*,*f*]pyrazino[1,2-*a*]azepine maleate $C_{18}H_{20}N_2.C_4H_4O_4$

304-947-3 94293-54-6
8-hydroxyquinolinium (1*S*)-2-oxobornane-10-sulphonate $C_{10}H_{16}O_4S.C_9H_7NO$

304-948-9 94293-56-8
Thiazolium, 3-[(4-amino-2-methyl-5-pyrimidinyl)methyl]-5-(2-hydroxyethyl)-4-methyl-, salt with (1*S*)-7,7-dimethyl-2-oxobicyclo[2.2.1]heptane-1-methanesulfonic acid (1:1), mono[(1*S*)-7,7-dimethyl-2-oxobicyclo[2.2.1]heptane-1-methanesulfonate] (salt) $C_{12}H_{17}N_4OS.C_{10}H_{16}O_4S.C_{10}H_{15}O_3S$

304-949-4 94293-57-9
S-[1-methyl-1-(4-methyl-2-oxocyclohexyl)ethyl] ethanethioate $C_{12}H_{20}O_2S$

304-951-5 94313-51-6
Hexanoic acid, 2-ethyl-, compd. with sulfonated nigrosine spirit soluble (1:1)
Hexanoic acid, 2-ethyl-, compd. with the substance identified in the Colour Index by Colour Index Constitution Number, C.I. 50415:1.

304-952-0 94313-53-8
metaboric acid, compound with 1,3,5,7-tetraazatricyclo[3.3.1.1^{3,7}]decane (3:1) $C_6H_{12}N_4.3BHO_2$

304-953-6 94313-54-9
lithium 4-ethylhexanoate $C_8H_{16}O_2.Li$

304-954-1 94313-55-0
[(decylimino)bis(methylene)]bisphosphonic acid, sodium salt $C_{12}H_{29}NO_6P_2.xNa$

304-955-7 94313-57-2
N,*N'*-bis(2-hydroxyethyl)-*N*,*N'*-dimethyl-*N*-octadecyl-*N'*-[2-(stearoyloxy)ethyl]-*N*,*N'*-propane-1,3-diyldiammonium *S*,*S'*-dimethyl disulphate $C_{47}H_{98}N_2O_4.2CH_3O_4S$

304-956-2 94313-58-3
disodium *p*-tolylarsonate $C_7H_9AsO_3.2Na$

304-957-8 94313-60-7
2,3-dihydroxypropyl octadecylcarbamate $C_{22}H_{45}NO_4$

304-958-3 94313-61-8
(2-hydroxyethyl)octadecylammonium chloride $C_{20}H_{43}NO.ClH$

304-959-9 94313-62-9
2,2',2''-[1,3,5-triazine-2,4,6-triyltris(thio)]tris(ethanesulphonic) acid, sodium salt $C_9H_{15}N_3O_9S_6.xNa$

304-960-4 94313-63-0
3,3',3''-[1,3,5-triazine-2,4,6-triyltris(thio)]trispropane-1-sulphonic acid, sodium salt $C_{12}H_{21}N_3O_9S_6.xNa$

304-962-5 94313-64-1
sodium *N*-(3-chloropyrazinyl)sulphanilamidate $C_{10}H_9ClN_4O_2S.Na$

304-963-0 94313-65-2
2-[2,4-bis(1,1-dimethylpropyl)phenoxy]-*N*-[4-[[[(4-cyanophenyl)amino]carbonyl]amino]-3,6-dioxocyclohexa-1,4-dien-1-yl]hexanamide $C_{36}H_{44}N_4O_5$

304-964-6 94313-66-3
pentasodium 4-[3-[3-carboxylato-5-oxido-1-(4-sulphonatophenyl)-1*H*-pyrazol-4-yl]allylidene]-4,5-dihydro-5-oxo-1-(4-sulphonatophenyl)-1*H*-pyrazole-3-carboxylate $C_{23}H_{16}N_4O_{12}S_2.5Na$

304-965-1 94313-67-4
1,2-dihydro-5-methyl-3*H*-pyrazol-3-one hydrazone dihydrochloride $C_4H_8N_4.2ClH$

304-966-7 94313-68-5
ammonium 2-(1-carboxylatoethoxy)-1-methyl-2-oxoethyl oleate $C_{24}H_{42}O_6.H_3N$

304-967-2 94313-69-6
potassium 2-(1-carboxylatoethoxy)-1-methyl-2-oxoethyl oleate $C_{24}H_{42}O_6.K$

304-968-8 94313-70-9
2-(1-carboxyethoxy)-1-methyl-2-oxoethyl oleate, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{24}H_{42}O_6.C_6H_{15}NO_3$

304-969-3 94313-71-0
ammonium 1-carboxylatoethyl oleate $C_{21}H_{38}O_4.H_3N$

304-970-9 94313-72-1
potassium 1-carboxylatoethyl oleate $C_{21}H_{38}O_4.K$

304-971-4 94313-73-2
1-carboxyethyl oleate, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{21}H_{38}O_4.C_6H_{15}NO_3$

304-973-5 94313-74-3
ammonium 2-(1-carboxylatoethoxy)-1-methyl-2-oxoethyl stearate $C_{24}H_{44}O_6.H_3N$

304-974-0 94313-75-4
3-(4-chlorophenoxy)-2-methoxy-*N*,*N*-dimethyl-4-nitroaniline $C_{15}H_{15}ClN_2O_4$

304-975-6 94313-76-5
2-[(2-butoxyethyl)amino]-1,4-dihydroxyanthraquinone $C_{20}H_{21}NO_5$

304-976-1 94313-77-6
hydrogen 9-[(2-methoxyphenyl)amino]-7-phenyl-5-(phenylamino)-4,10-disulphonatobenzo[*a*]phenazinium, compound with cyclohexanamine (1:1) $C_{35}H_{26}N_4O_7S_2.C_6H_{13}N$

304-977-7 94313-78-7
hydrogen 9-[(2-methoxyphenyl)amino]-7-phenyl-5-(phenylamino)-4,10-disulphonatobenzo[*a*]phenazinium, compound with *N*,*N'*-bis(*m*-tolyl)guanidine (1:1) $C_{35}H_{26}N_4O_7S_2.C_{15}H_{17}N_3$

304-978-2 94313-79-8
1,4-dihydroxy-2-[[3-(2-methoxyethoxy)propyl]amino]anthraquinone $C_{20}H_{21}NO_6$

304-979-8 94313-80-1
2-[(2-ethoxyethyl)amino]-1,4-dihydroxyanthraquinone $C_{18}H_{17}NO_5$

304-980-3 94313-81-2
1-hydroxy-4-[[3-(2-methoxyethoxy)propyl]amino]anthraquinone $C_{20}H_{21}NO_5$

304-981-9 94313-82-3
1-[(2-ethoxyethyl)amino]-4-hydroxyanthraquinone $C_{18}H_{17}NO_4$

304-982-4 94313-83-4
1-[(2-butoxyethyl)amino]-4-hydroxyanthraquinone $C_{20}H_{21}NO_4$

304-984-5 94313-84-5
(*Z*)-octadec-9-enyl [5-[[[2-[(perfluorooctyl)sulphonyl]methylamino]ethoxy]carbonyl]amino]-*o*-tolyl]carbamate $C_{35}H_{30}F_{17}N_3O_6S$

304-985-0 94313-85-6
benzyl(hexadecyl)dimethylammonium, salt with *o*-*tert*-butylphenol (1:1) $C_{25}H_{46}N.C_{10}H_{14}O$

304-986-6 94313-86-7
4-methylpyridine-2,5-diamine dihydrochloride $C_6H_9N_3.2ClH$

304-987-1 94313-87-8
N-(3-chloropropyl)-3-methoxy-*N*-methylphenethylamine $C_{13}H_{20}ClNO$

304-988-7 94313-88-9
[4-cyano-4-(3-methoxyphenyl)hexadec-1-yl](5-methoxyphenethyl)methylammonium chloride $C_{34}H_{52}N_2O_2.ClH$

304-989-2 94313-89-0
ammonium 1,4-didecyl sulphonatosuccinate $C_{24}H_{46}O_7S.H_3N$

304-990-8 94313-91-4
trimethyl-3-[(1-oxo-10-undecenyl)amino]propylammonium methyl sulphate $C_{17}H_{35}N_2O.CH_3O_4S$

304-991-3 94313-92-5
bis[2-hydroxy-3-[(1-oxooctadec-9-enyl)oxy]propyl] adipate $C_{48}H_{86}O_{10}$

304-992-9 94313-93-6
1-[4-(1-methyl-1-phenylethyl)phenoxy]dodecan-2-ol $C_{27}H_{40}O_2$

304-993-4 94313-94-7
barium hydrogen 1-oxopropane-1,2,3-tricarboxylate $C_6H_6O_7.Ba$

304-995-5 94313-95-8
tetrapotassium *P,P'*-[(2-hydroxypropane-1,3-diyl)bis(oxyethylene)] diphosphate $C_7H_{18}O_{11}P_2.4K$

304-996-0 94313-96-9
lithium sodium 4-[[4-[[4-(2-hydroxypropoxy)phenyl]azo]-5-methoxy-2-methylphenyl]azo]benzenesulphonate $C_{23}H_{21}N_4O_5S.xLi.xNa$

304-997-6 94313-97-0
L-cysteine L-ascorbate $C_6H_8O_6.C_3H_7NO_2S$

304-998-1 94313-98-1
dodecyl 1,2,3,6-tetrahydro-2,6-dioxopyrimidine-4-carboxylate $C_{17}H_{28}N_2O_4$

304-999-7 94313-99-2
hexadecyl 1,2,3,6-tetrahydro-2,6-dioxopyrimidine-4-carboxylate $C_{21}H_{36}N_2O_4$

305-000-7 94314-00-8
O-methyl-L-cysteine 1,2,3,6-tetrahydro-2,6-dioxopyrimidine-4-carboxylate $C_5H_4N_2O_4.C_4H_9NO_2S$

305-001-2 94314-01-9
disodium 2,6(or 2,7)-bis(*tert*-butyl)naphthalenedisulphonate $C_{18}H_{24}O_6S_2.2Na$

305-002-8 94314-02-0
4-(diethylamino)-3-methylbenzenediazonium tetrachlorozincate (1:1) $C_{11}H_{16}N_3.Cl_4Zn$

305-003-3 94314-04-2
4-[ethyl(2-hydroxyethyl)amino]-3-methylbenzenediazonium tetrachlorozincate (2:1) $C_{11}H_{16}N_3O.^1/_2Cl_4Zn$

305-004-9 94314-05-3
dihydrogen heptaoxotetraborate(2-), compound with cyclohexylamine (1:2) $C_6H_{13}N.^1/_2B_4O_7.H$

305-005-4 94314-06-4
bis[2-(4-chloro-*o*-tolyloxy)propionato-O^1,O^2]magnesium $C_{20}H_{20}Cl_2MgO_6$

305-007-5 94314-07-5
dipotassium [4-[4,5-dihydro-4-[[2-hydroxy-5-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonato(4-)]cuprate(2-) $C_{15}H_{14}CuN_4O_{11}S_3.2K$

305-008-0 94333-31-0
di[(*Z*)-octadec-9-enyl] hydrogen dithiophosphate, compound with 2-aminoethanol (1:1) $C_{36}H_{71}O_2PS_2.C_2H_7NO$

305-009-6 94333-32-1
bis[2,3-bis(palmitoyloxy)propyl] 6,12,17,23,28,34,39,45,50,56-decaoxo-9,20,31,42,53-pentakis(palmitoyloxy)-7,11,18,22,29,33,40,44,51,55-decaoxahenhexacontanedioate $C_{201}H_{362}O_{42}$

305-010-1 94333-33-2
2-[2-hydroxy-3-(trimethylammonio)propoxy]-3-[1-[(tridecyloxy)methyl]-2-(trimethylammonio)ethoxy]propyltrimethylammonium trichloride $C_{31}H_{70}N_3O_4.3Cl$

305-011-7 94333-34-3
octyl L-cysteinate hydrochloride $C_{11}H_{23}NO_2S.ClH$

305-012-2 94333-35-4
chromium 1,2,3,6-tetrahydro-2,6-dioxopyrimidine-4-carboxylate (1:3) $C_5H_4N_2O_4.^1/_3Cr$

305-013-8 94333-36-5
iron 1,2,3,6-tetrahydro-2,6-dioxopyrimidine-4-carboxylate (1:2) $C_5H_4N_2O_4.^1/_2Fe$

305-014-3 94333-37-6
cobalt 1,2,3,6-tetrahydro-2,6-dioxopyrimidine-4-carboxylate (1:2) $C_5H_4N_2O_4.^1/_2Co$

305-015-9 94333-38-7
manganese 1,2,3,6-tetrahydro-2,6-dioxopyrimidine-4-carboxylate (1:2) $C_5H_4N_2O_4.^1/_2Mn$

305-016-4 94333-39-8
tin 1,2,3,6-tetrahydro-2,6-dioxopyrimidine-4-carboxylate (1:2) $C_5H_4N_2O_4.^1/_2Sn$

305-018-5 94333-40-1
1-[2,4-dimethyl-2-(isobutyl)-1-oxopentyl]pyrrolidine $C_{15}H_{29}NO$

305-019-0 94333-41-2
N-(2-hydroxy-1,1-dimethylethyl)-2-isobutyl-3-methylvaleramide $C_{14}H_{29}NO_2$

305-020-6 94333-42-3
N,2-diethyl-3-methylvaleramide $C_{10}H_{21}NO$

305-021-1 94333-43-4
2-ethyl-*N*,*N*,3-trimethylvaleramide $C_{10}H_{21}NO$

305-022-7 94333-44-5
4,5-dihydro-2-heptadecyl-1*H*-imidazole-1-ethylamine acetate $C_{22}H_{45}N_3.xC_2H_4O_2$

305-023-2 94333-45-6
lactic acid, compound with [2-(2-heptadecyl-4,5-dihydro-1*H*-imidazol-1-yl)ethyl]amine $C_{22}H_{45}N_3.xC_3H_6O_3$

305-024-8 94333-46-7
disodium 4-[3-(4,5-dichloro-2-methylphenyl)-4,5-dihydro-1-[4-[(2-hydroxyethyl)sulphonyl]phenyl]-1*H*-pyrazol-5-yl]benzene-1,3-disulphonate $C_{24}H_{22}Cl_2N_2O_9S_3.2Na$

305-025-3 94333-47-8
lithium hydrogen glutarate $C_5H_8O_4.Li$

305-026-9 94333-48-9
lithium hydrogen malate $C_4H_6O_5.Li$

305-027-4 94333-49-0
bis[2-[ethyl[4-[(4-nitrophenyl)azo]phenyl]amino]ethyl] azelate $C_{41}H_{48}N_8O_8$

305-029-5 94333-50-3
ethyl 2-ethyl-3,6,6-trimethylcyclohexenecarboxylate $C_{14}H_{24}O_2$

305-030-0 94333-51-4
ethyl 6-ethylidene-2,2,5-trimethylcyclohexanecarboxylate $C_{14}H_{24}O_2$

305-031-6 94333-52-5
N-[2-[(2-cyanoethyl)amino]ethyl]-*N*-[2-(stearoylamino)ethyl]stearamide $C_{43}H_{84}N_4O_2$

305-032-1 94333-53-6
1-[(7-bromo-3-hydroxy-2-naphthyl)carbonyl]-4-methylpiperazinium chloride $C_{16}H_{17}BrN_2O_2.ClH$

305-033-7 94333-54-7
3-hydroxy-*N*-[2-(morpholino)ethyl]naphthalene-2-carboxamide hydrochloride $C_{17}H_{20}N_2O_3.ClH$

305-034-2 94333-55-8
bis[2-(methacryloyloxy)ethyl] 5,7,7,24,24,26-hexamethyl-10,21-dioxo-11,14,17,20-tetraoxa-2,9,22,29-tetraazatriacontanedioate $C_{40}H_{70}N_4O_{14}$

305-035-8 94333-56-9
5-fluoro-5,7,7-tris(trifluoromethyl)-6-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]-1,4-dioxepane $C_{11}H_4F_{16}O_2$

305-036-3 94333-57-0
β-D-Fructofuranose, 6-(dihydrogen phosphate), disodium salt $C_6H_{13}O_9P.2Na$

305-037-9 94333-58-1
β-D-Fructofuranose, 1,6-bis(dihydrogen phosphate), trisodium salt $C_6H_{14}O_{12}P_2.3Na$

ßA305-038-4 94333-59-5
β-D-Fructofuranose, 1,6-bis(dihydrogen phosphate), tetrasodium salt $C_6H_{14}O_{12}P_2.4Na$

305-040-5 94333-60-5
1-[[5-(dimethylamino)-1-naphthyl]sulphonyl]-L-proline, compound with piperidine (1:1) $C_{17}H_{20}N_2O_4S.C_5H_{11}N$

305-041-0 94333-61-6
potassium 2-benzoyl-6-naphthyl sulphate $C_{17}H_{12}O_5S.K$

305-042-6 94333-62-7
DL-3-(3-thienyl)-β-alanine $C_7H_9NO_2S$

305-043-1 94333-63-8
sodium 2-[(3-bromo-4-hydroxy-5-methylphenyl)(3-bromo-5-methyl-4-oxocyclohexa-2,5-dien-1-ylidene)methyl]benzenesulphonate $C_{21}H_{16}Br_2O_5S.Na$

305-044-7 94333-64-9
diethylammonium myristate $C_{14}H_{28}O_2.C_4H_{11}N$

305-045-2 94333-65-0
lauric acid, compound with diethylamine (1:1) $C_{12}H_{24}O_2.C_4H_{11}N$

305-046-8 94333-66-1
(*Z*)-hex-3-enyl 2-(acetylamino)benzoate $C_{15}H_{19}NO_3$

305-047-3 94333-67-2
Cymbopogon nardus, ext., acetylated

305-048-9 94333-68-3
Cymbopogon nardus, ext., hydrogenated

305-049-4 94333-69-4
Cymbopogon nardus, ext., reaction products with acetone

305-051-5 94333-70-7
Cymbopogon winterianus, ext., acetylated

305-052-0 94333-71-8
Cymbopogon winterianus, ext., hydrogenated

305-053-6 94333-72-9
Cymbopogon winterianus, ext., reaction products with acetone

305-054-1 94333-73-0
Eugenia caryophyllata, ext., reaction products with formaldehyde

305-055-7 94333-75-2
Hyacinth (plant), ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Hyacinthus orientalis, Liliaceae.

305-056-2 94333-76-3
Pelargonium graveolens, ext., borated

305-057-8 94333-77-4
Pelargonium graveolens, ext., sapond.

305-058-3 94333-78-5
Pelargonium radula, ext., acetylated

305-059-9 94333-79-6
Pelargonium radula, ext., borated

305-060-4 94333-80-9
Pelargonium radula, ext., sapond.

305-062-5 94333-81-0
Resins, Manila elemi, ext., acetylated

305-063-0 94333-83-2
Xeranthemum annuum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Xeranthemum annuum, Compositae*.

305-064-6 94333-84-3
Amyris balsamifera, ext., hydrogenated

305-065-1 94333-86-5
Artemisia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Artemisia, Compositae.

305-066-7 94333-87-6
Baccharis genistelloides, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Baccharis genistelloides, Compositae.

305-067-2 94333-88-7
Bulnesia sarmienti, ext., acetate

305-068-8 94333-89-8
Bulnesia sarmienti, ext., dehydrated

305-069-3 94333-90-1
Bulnesia sarmienti, ext., oxidized

305-070-9 94333-91-2
Callitropsis araucarioides, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Callitropsis araucarioides, Cupressaceae.

305-071-4 94333-92-3
Camellia drupifera, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Camellia drupifera, Theaceae.

305-073-5 94333-93-4
Camellia sasanqua, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Camellia sasanqua, Theaceae.

305-074-0 94333-94-5
Camphor tree, ext., acetate

305-075-6 94333-95-6
Camphor tree, ext., mixed with *Ocotea pretiosa* ext., hydrogenated

305-076-1 94333-96-7
Cedrus atlantica, ext., acetate

305-077-7 94333-97-8
Cedrus atlantica, ext., epoxidized

305-078-2 94333-98-9
Cedrus atlantica, ext., oxidized

305-079-8 94333-99-0
Champac, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Michelia champaca, Magnoliaceae.

305-080-3 94334-00-6
Chrysanthemum segetum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Chrysanthemum segetum, Compositae.

305-081-9 94334-02-8
Dacrydium franklinii, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Dacrydium franklinii, Podocarpaceae.

305-082-4 94334-03-9
Elaeagnus angustifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Elaeagnus angustifolia, Elaeagnaceae.

305-084-5 94334-04-0
Eriocephalus punctulatus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eriocephalus punctulatus, Compositae.

305-085-0 94334-05-1
Eucalyptus maculata citriodora, ext., acetylated

305-086-6 94334-06-2
Eucalyptus maculata citriodora, ext., reaction products with acetone

305-087-1 94334-07-3
Eucalyptus maculata citriodora, ext., reaction products with acetone and formic acid

305-088-7 **94334-08-4**
Hedychium flavum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Hedychium flavum, Zingiberaceae.

305-089-2 **94334-09-5**
Inula viscosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Inula viscosa, Compositae.

305-090-8 **94334-10-8**
Juniper, *Juniperus mexicana*, ext., hydrogenated

305-091-3 **94334-11-9**
Juniper, *Juniperus virginiana*, ext., oxidized, acetylated

305-092-9 **94334-12-0**
Labdanum, Et ester

305-093-4 **94334-13-1**
Lavender, *Lavandula angustifolia angustifolia*, ext., acetylated

305-095-5 **94334-14-2**
Leptactina senegambica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Leptactina senegambica, Rubiaceae.

305-096-0 **94334-15-3**
Litsea cubeba, ext., acetylated

305-097-6 **94334-17-5**
Mentha arvensis piperascens, ext., hydrogenated

305-098-1 **94334-18-6**
Mentha arvensis piperascens, ext., oxidized

305-099-7 **94334-19-7**
Mentha citrata, ext., acetal

305-100-0 **94334-23-3**
Peppermint, ext., acetylated

305-101-6 **94334-25-5**
Peppermint, ext., reaction products with hydrogen sulfide

305-102-1 **94334-26-6**
Pine, ext., acetylated

305-103-7 **94334-30-2**
Pine, ext., sulfurized

305-104-2 **94334-31-3**
Schinus molle, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Schinus molle, Anacardiaceae.

305-105-8 **94334-32-4**
Thuya plicata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Thuya plicata, Cupressaceae.

305-106-3 **94334-33-5**
Thyme, *Thymus vulgaris*, ext., acetylated

305-107-9 **94334-34-6**
Thyme, *Thymus zygis*, ext., acetylated

305-108-4 **94334-35-7**
Tuberose, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Polyanthes tuberosa, Amaryllidaceae.*

305-110-5 **94334-36-8**
Walnut, *Juglans regia*, ext., Me ester

305-111-0 **94334-37-9**
Brain, medulla oblongata, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian brain.

305-112-6 **94334-38-0**
Fatty acids, C_{16-18}, mixed esters with citric acid and pentaerythritol

305-113-1 **94334-39-1**
Fatty acids, fish-oil, Bu esters

305-114-7 **94334-40-4**
Fatty acids, fish-oil, hexyl esters

305-115-2 **94334-41-5**
Fatty acids, fish-oil, lauryl esters

305-116-8 **94334-42-6**
Fatty acids, fish-oil, myristyl esters

305-117-3 **94334-43-7**
Fatty acids, fish-oil, octyl esters

305-118-9 **94334-44-8**
Fatty acids, linseed-oil, cetyl esters

305-119-4 **94334-45-9**
Fatty acids, linseed-oil, docosyl esters

305-121-5 **94334-46-0**
Fatty acids, linseed-oil, myristyl esters

305-122-0 **94334-47-1**
Fatty acids, linseed-oil, stearyl esters

305-123-6 **94334-48-2**
Fatty acids, soya, cetyl esters

305-124-1 **94334-49-3**
Fatty acids, soya, hexyl esters

305-125-7 **94334-50-6**
Fatty acids, soya, lauryl esters

305-126-2 **94334-51-7**
Fatty acids, soya, myristyl esters

305-127-8 **94334-52-8**
Fatty acids, tallow, docosyl esters

305-128-3 **94334-53-9**
Rhatany, *Krameria cistoides*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Krameria cistoides, Krameriaceae.

305-129-9 **94345-75-2**
(*R*)-3,7-dimethyloct-6-enyl isovalerate $C_{15}H_{28}O_2$

305-130-4 **94346-06-2**
(±)-1,5-dimethyl-1-vinylhex-4-enyl propionate $C_{13}H_{22}O_2$

305-132-5 **94346-07-3**
(±)-1,5-dimethyl-1-vinylhex-4-enyl isobutyrate $C_{14}H_{24}O_2$

305-133-0 **94346-08-4**
N^2-[2-[[2-(dodecylamino)ethyl]amino]ethyl]-L-asparagine $C_{20}H_{42}N_4O_3$

305-134-6 **94346-38-0**
N-[3-[(3-aminopropyl)amino]propyl]stearamide monoacetate, monostearoyl derivative $C_{42}H_{85}N_3O_2.C_2H_4O_2$

305-135-1 **94346-39-1**
N-[3-[(3-aminopropyl)amino]propyl]stearamide monoformate, monostearoyl derivative $C_{42}H_{85}N_3O_2.CH_2O_2$

305-136-7 **94346-40-4**
octasodium 6,13-dichloro-3,10-bis[[4-[[4-chloro-6-[(4-phosphonatophenyl)amino]-1,3,5-triazin-2-yl]amino]-2,5(or 3,5)-disulphonatophenyl]amino]triphenodioxazine-4,11-disulphonate $C_{68}H_{32}Cl_4N_{14}O_{26}P_2S_6.8Na$

305-137-2 **94346-41-5**
dodecyl(sulphophenoxy)benzenesulphonic acid, ammonium salt $C_{24}H_{34}O_7S_2.xH_3N$

305-138-8 **94349-22-1**
[(3,5-dibromo-2-methylphenoxy)methyl]oxirane $C_{10}H_{10}Br_2O_2$

305-139-3 **94349-23-2**
methoxymethylbis[(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)oxy]silane $C_{22}H_{40}O_3Si$

305-140-9 **94349-24-3**
1-[[5-(dimethylamino)-1-naphthyl]sulphonyl]-DL-proline, compound with piperidine (1:1) $C_{17}H_{20}N_2O_4S.C_5H_{11}N$

305-141-4 **94349-25-4**
(9*Z*,12*Z*,15*Z*)-1,1,3,3-tetrabutyl-1,3-bis(octadeca-9,12,15-trienoyloxy)distannoxane $C_{52}H_{94}O_5Sn_2$

305-143-5 **94349-26-5**
(9*Z*,12*Z*)-1,1,3,3-tetrabutyl-1,3-bis(octadeca-9,12-dienoyloxy)distannoxane $C_{52}H_{98}O_5Sn_2$

305-144-0 **94349-27-6**
bis(octadeca-9(*Z*),12(*Z*),15(*Z*)-trienoyloxy)dioctylstannane $C_{52}H_{92}O_4Sn$

305-145-6 **94349-28-7**
2-[3-cyano-4-(pyrrolidin-1-yl)-4-thioxobut-2-enylidene]-2*H*-benzoxazole-3-propanesulphonic acid, compound with triethylamine (1:1) $C_{19}H_{21}N_3O_4S_2.C_6H_{15}N$

305-146-1 **94349-29-8**
N-[9,10-dihydro-9,10-dioxo-5-[(5,8,13,14-tetrahydro-5,8,14-trioxonaphth[2,3-*c*]acridin-10-yl)amino]-1-anthryl]benzamide $C_{42}H_{23}N_3O_6$

305-147-7 **94349-30-1**
3,3-dimethylspiro[bicyclo[2.2.1]heptane-2,2'-oxirane]-3'-methyl acetate $C_{13}H_{20}O_3$

305-148-2 **94349-31-2**
sodium (1,3-benzodioxol-5-yl)dihydroxymethyl monosulphite $C_8H_8O_6S.Na$

305-149-8 **94349-32-3**
6-[methyl(phenylsulphonyl)amino]hexanoic acid, compound with *N*-(2-aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]ethane-1,2-diamine (1:1) $C_{13}H_{19}NO_4S.C_8H_{23}N_5$

305-150-3 **94349-33-4**
(*S*)-7-[[2-*O*-(6-deoxy-*α*-L-mannopyranosyl)-*β*-D-glucopyranosyl]oxy]-2,3-dihydro-5-hydroxy-2-[4-methoxy-3-(phenylmethoxy)phenyl]-4*H*-1-benzopyran-4-one $C_{35}H_{40}O_{15}$

305-151-9 **94349-34-5**
2-aminoethanol, compound with iodo $C_2H_7NO.xI_2$

305-152-4 **94349-35-6**
(2,3-epoxypropyl)dimethyl[3-[(16-methylheptadecanoyl)amino]propyl]ammonium chloride $C_{26}H_{53}N_2O_2.Cl$

305-154-5 **94349-36-7**
15-methylhexadecyl docos-13-enoate $C_{39}H_{76}O_2$

305-155-0 **94349-38-9**
4,5,5-trimethylhexanoic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_9H_{18}O_2.C_6H_{15}NO_3$

305-156-6 **94349-39-0**
N-[3-(aminomethyl)-3,5,5-trimethylcyclohexyl]salicylamide $C_{17}H_{26}N_2O_2$

305-157-1 **94349-40-3**
26-(*p*-nonylphenoxy)-3,6,9,12,15,18,21,24-octaoxahexacosan-1-ol, compound with iodine $C_{33}H_{60}O_{10}.xI_2$

305-158-7 **94349-41-4**
5-[4,5-dihydro-5-oxo-3-[(1-oxohexadecyl)amino]-1H-pyrazol-1-yl]-2-phenoxybenzenesulphonic acid $C_{31}H_{43}N_3O_6S$

305-159-2 **94349-42-5**
[5-ammonio-3-methyl-2-hydroxyphenyl]ammonium sulphate $C_7H_{13}N_2O.H_2O_4S$

305-160-8 **94349-43-6**
[(3-ammonio-4-hydroxyphenyl)methyl]ammonium sulphate $C_7H_{10}N_2O.H_2O_4S$

305-161-3 **94349-44-7**
2,4-dimethyl-2-[1-methyl-2-(2,6,6-trimethyl-2-cyclohexen-1-yl)vinyl]-1,3-dioxolane $C_{17}H_{28}O_2$

305-162-9 **94349-45-8**
ethyl 3,4,5,6,7,8-hexahydro-4,4-dimethyl-2-oxo-2*H*-1-benzopyran-3-carboxylate $C_{14}H_{20}O_4$

305-163-4 **94349-46-9**
4-[ethyl(2-hydroxyethyl)amino]-3-methylbenzenediazonium hexafluorophosphate $C_{11}H_{16}N_3O.F_6P$

305-165-5 **94349-47-0**
2,5-diisopropoxy-4-morpholinoaniline $C_{16}H_{26}N_2O_3$

305-166-0 **94349-48-1**
4-butylphenyl 6-diazo-5,6-dihydro-5-oxonaphthalene-1-sulphonate $C_{20}H_{18}N_2O_4S$

305-167-6 **94349-49-2**
disodium hydrogen 4-[[4-chloro-6-[(8-hydroxy-3,6-disulphonato-1-naphthyl)amino]-1,3,5-triazin-2-yl]amino]benzoate $C_{20}H_{14}ClN_5O_9S_2.2Na$

305-168-1 **94349-50-5**
sodium 1-amino-9,10-dihydro-9,10-dioxo-4-[(1-oxopropyl)amino]anthracene-2-sulphonate $C_{17}H_{14}N_2O_6S.Na$

305-169-7 **94349-51-6**
N-ethyl-4-[[4-(ethylamino)-*m*-tolyl][4-(ethylimino)-2,5-cyclohexadien-1-ylidene]methyl]-2,3-xylidine $C_{28}H_{35}N_3$

305-170-2 **94349-52-7**
N-ethyl-4-[[4-(ethylamino)-*m*-tolylphenyl][4-(ethylimino)-3-methylcyclohexa-2,5-dien-1-ylidene]methyl]-*m*-toluidine monoacetate $C_{28}H_{35}N_3.C_2H_4O_2$

305-171-8 **94349-53-8**
methyl 4-[[(3-amino-4-tolyl)sulphonyl]oxy]benzoate $C_{15}H_{15}NO_5S$

305-172-3 **94349-54-9**
3-amino-8-hydroxynaphthalene-1,5-disulphonic acid, sodium salt $C_{10}H_9NO_7S_2.xNa$

305-173-9 **94349-55-0**
8-aminonaphthalene-1,3,5-trisulphonic acid, sodium salt $C_{10}H_9NO_9S_3.xNa$

305-174-4 **94349-56-1**
Adenosine, adenylyl-(3'→5')-adenylyl-(3'→5')-, diammonium salt $C_{30}H_{37}N_{15}O_{16}P_2.2H_3N$

305-176-5 **94349-57-2**
potassium 2-hydrazono-2,3-dihydro-3-methylbenzothiazole-5-sulphonate $C_8H_9N_3O_3S_2.K$

305-177-0 **94349-58-3**
7-(1-methoxyethyl)-2-methyl-5-(1-methylethyl)bicyclo[2.2.2]oct-2-ene $C_{15}H_{26}O$

305-178-6 **94349-59-4**
1-(8-isopropyl-6-methylbicyclo[2.2.2]oct-5-en-2-yl)ethyl acetate $C_{16}H_{26}O_2$

305-179-1 **94349-60-7**
Albumins, beef serum

305-180-7 **94349-61-8**
Aldehydes, C_{7-12}

305-181-2 **94349-62-9**
Aloe barbadensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Aloe barbadensis, Liliaceae.

305-182-8 **94349-63-0**
Aphelexis lycopodioides, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Aphelexis lycopodioides, Compositae.

305-183-3 **94349-64-1**
Areca caticula, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Areca caticula, Palmae.

305-184-9 **94349-65-2**
Atlantic mackerel, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Scomber scombrus.

305-185-4 **94349-66-3**
Balsams, Mecca
Extractives and their physically modified derivatives. It consists primarily of resins, essential oils, and usually cinnamic and benzoic acids. (*Commiphora opobalsam, Burseraceae*).

305-187-5 **94349-67-4**
Barley, *Hordeum distichon*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Hordeum distichon, Gramineae.

305-188-0 **94349-68-5**
Carnauba wax, bleached

305-189-6 **94349-69-6**
Chenopodium olidum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Chenopodium olidum, Chenopodiaceae.

305-190-1 **94349-72-1**
Crotalus durissus cascavella, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Crotalus durissus cascavella.

305-191-7 **94349-73-2**
Curcuma aromatica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Curcuma aromatica, Zingiberaceae.

305-192-2 94349-74-3
Cymbopogon winterianus, ext., reaction products with 2-(2-ethoxyethoxy)ethanol and Me 2-aminobenzoate

305-193-8 94349-75-4
Drosera peltata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Drosera peltata, Droseraceae.

305-194-3 94349-76-5
Drosera ramentacea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Drosera ramentacea, Droseraceae.

305-195-9 94349-77-6
Fats, pork

305-196-4 94349-78-7
Fatty acids, tallow, reaction products with lead oxide

305-198-5 94349-79-8
Fescue, *Festuca elatior*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Festuca elatior, Gramineae.

305-199-0 94349-80-1
Grindelia humilis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Grindelia humilis, Compositae.

305-200-4 94349-81-2
Grindelia squarrosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Grindelia squarrosa, Compositae.

305-202-5 94349-83-4
Histones, H4, thymus gland

305-203-0 94349-84-5
Hop, *Humulus lupulus*, ext., isomerized, potassium salt

305-204-6 94349-85-6
Hyoscyamus albus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Hyoscyamus albus, Solanaceae.*

305-205-1 94349-86-7
Iris germanica, ext., Et ester

305-206-7 94349-87-8
Iris germanica, ext., Me ester

305-207-2 94349-88-9
Iris pallida, ext., Et ester

305-208-8 94349-89-0
Iris pallida, ext., Me ester

305-209-3 94349-91-4
Licorice, *Glycyrrhiza uralensis*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Glycyrrhiza uralensis, Leguminosae.

305-210-9 94349-92-5
Lipids, A, *Salmonella minnesota*

305-211-4 94349-94-7
Milk, hydrolyzed

305-213-5 94349-95-8
Moringa drouhardi, ext., sodium salt

305-214-0 94349-96-9
Mycobacterium tuberculosis, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Mycobacterium tuberculosis.

305-215-6 94349-97-0
Orange, sweet, ext., acidified

305-216-1 94349-98-1
Orchard grass, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Dactylis glomerata, Gramineae.

305-217-7 94349-99-2
Pentadesma butyracea, ext., sodium salt

305-218-2 94350-00-2
Phosphatidalcholines, C_{12-24} and C_{12-24}-unsatd. acyl and C_{13-25}-unsatd. alkyl

305-219-8 94350-01-3
Phosphatidalethanolamines, C_{12-24} and C_{12-24}-unsatd. acyl and C_{13-25}-unsatd. alkyl

305-220-3 94350-02-4
Plumeria alba, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Plumeria alba, Apocynaceae.

305-221-9 94350-03-5
Poplar, *Populus gileadensis*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Populus gileadensis, Salicaceae.

305-222-4 94350-04-6
Protein hydrolyzates, flaxseed
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of flaxseed composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

305-224-5 94350-05-7
Protein hydrolyzates, rice bran
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of rice bran composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

305-225-0 94350-06-8
Protein hydrolyzates, wheat germ
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of wheat germ composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

305-226-6 94350-08-0
Proteins, myelin basic, brain

305-227-1 94350-09-1
Resins, *Aquilaria agallocha*
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (*Aquilaria agallocha*, *Thymelaeaceae*).

305-228-7 94350-10-4
Rumex acutus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rumex acutus, Polygonaceae.

305-229-2 94350-11-5
Saccharomyces cerevisiae, chromium-rich

305-230-8 94350-12-6
Saccharomyces cerevisiae, lysate

305-231-3 94350-13-7
Shea tree, ext., sodium salt

305-232-9 94350-14-8
Thuya standishii, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Thuya standishii, Cupressaceae.

305-233-4 94350-15-9
Waxes and Waxy substances, rice bran, bleached

305-235-5 **94386-12-6**
2*H*-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-, 1,1-dioxide, compd. with 3-[[6-*O*-(6-deoxy-α-L-mannopyranosyl)-β-D-glucopyranosyl]oxy]-6-[(diethylamino)methyl]-2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-4*H*-1-benzopyran-4-one (1:1) $C_{32}H_{41}NO_{16}.C_7H_8ClN_3O_4S_2$

305-236-0 **94386-14-8**
2-phosphonobutane-1,2,4-tricarboxylic acid, zinc salt, compound with 2,2'-iminobis[ethanol] $C_7H_{11}O_9P.xC_4H_{11}NO_2.xZn$

305-237-6 **94386-15-9**
[*R*-(*R**,*R**)]-tartaric acid, potassium zirconium salt $C_4H_6O_6.xK.xZr$

305-238-1 **94386-16-0**
(acetato-*O*)(dodecanoato-*O*)calcium $C_{14}H_{26}CaO_4$

305-239-7 **94386-17-1**
(acetato-*O*)(myristato-*O*)calcium $C_{16}H_{30}CaO_4$

305-240-2 **94386-18-2**
(acetato-*O*)(palmitato-*O*)calcium $C_{18}H_{34}CaO_4$

305-241-8 **94386-19-3**
(acetato-*O*)(stearato-*O*)calcium $C_{20}H_{38}CaO_4$

305-242-3 **94386-20-6**
(acetato-*O*)(oleato-*O*)calcium $C_{20}H_{36}CaO_4$

305-243-9 **94386-21-7**
2,6-bis[(1-methyl-1*H*-pyrrol-2-yl)methylene]cyclohexan-1-one $C_{18}H_{22}N_2O$

305-244-4 **94386-22-8**
2,6-bis(1*H*-pyrrol-2-ylmethylene)cyclohexan-1-one $C_{16}H_{16}N_2O$

305-246-5 **94386-23-9**
2,2'-[3-(butylthio)propylidene]bis[4-(*tert*-butyl)-*o*-cresol] $C_{29}H_{44}O_2S$

305-247-0 **94386-24-0**
disodium 4-amino-5-hydroxy-3,6-bis[[4-[(4-hydroxyphenyl)azo]phenyl]azo]naphthalene-2,7-disulphonate $C_{34}H_{23}N_9O_9S_2.2Na$

305-248-6 **94386-25-1**
tetralithium 4-amino-6-[[4-[2-[4-[(2,4-diaminophenyl)azo]-2-sulphonatophenyl]vinyl]-3-sulphonatophenyl]azo]-5-hydroxy-3-[(4-nitrophenyl)azo]naphthalene-2,7-disulphonate $C_{36}H_{22}N_{10}O_{25}S_4.4Li$

305-249-1 **94386-26-2**
sodium *p*-[[5-[(3-acetamidophenyl)azo]-2,4-dihydroxyphenyl]azo]benzenesulphonate $C_{20}H_{17}N_5O_6S.Na$

305-250-7 **94386-28-4**
sodium hydrogen 3-methyl-5-[(4-sulphonatophenyl)azo]salicylate $C_{14}H_{12}N_2O_6S.Na$

305-251-2 **94386-29-5**
5-bromodihydrofuran-2(3*H*)-one $C_4H_5BrO_2$

305-252-8 **94386-30-8**
1-hydroxy-5-sulphonatonaphthalene-2-diazonium $C_4H_5BrO_2$

305-253-3 **94386-31-9**
D-glucose 1-(dihydrogen phosphate), compound with 6-amino-heptan-2-ol-2-methyl (1:2) $C_8H_{19}NO.{}^1/_2C_6H_{13}O_9P$

305-254-9 **94386-32-0**
trimethyl[2-(phosphonooxy)ethyl]ammonium chloride monosodium salt $C_5H_{15}NO_4P.Cl.Na$

305-255-4 **94386-34-2**
[(5α)-18,20(*R*)-epoxypregnan-3β-yl]dimethylammonium acetate $C_{23}H_{39}NO.C_2H_4O_2$

305-257-5 **94386-35-3**
sodium 2-[(3,6,9,12,15,18,21,24,27,30-decaoxaoctatetracont-39-enyl)oxy]-2-oxoethane-1-sulphonate $C_{40}H_{73}O_{15}S.Na$

305-258-0 **94386-36-4**
sodium 2-[(3,6,9,12,15-pentaoxatritriacont-24-enyl)oxy]-2-oxoethane-1-sulphonate $C_{30}H_{58}O_{10}S.Na$

305-259-6 **94386-37-5**
sodium 1-[2-[2-[2-(octadec-9-enyloxy)ethoxy]ethoxy]ethyl] sulphonatoacetate $C_{26}H_{50}O_8S.Na$

305-260-1 **94386-38-6**
sodium 2-[(3,6,9,12,15,18,21-heptaoxanonatriacont-30-enyl)oxy]-2-oxoethane-1-sulphonate $C_{34}H_{66}O_{12}S.Na$

305-261-7 **94386-39-7**
2-methyl-5-(1-methylvinyl)-2-cyclohexen-1-yl isovalerate $C_{15}H_{24}O_2$

305-262-2 **94386-40-0**
[4-(1-methylvinyl)-1-cyclohexen-1-yl]methyl isovalerate $C_{15}H_{24}O_2$

305-263-8 **94386-41-1**
5-oxo-L-proline, compound with aniline (1:1) $C_6H_7N.C_5H_7NO_3$

305-264-3 **94386-42-2**
3-(dichloromethylsilyl)propyl laurate $C_{16}H_{32}Cl_2O_2Si$

305-265-9 **94386-43-3**
5-[[1,3-dioxo-3-[4-[(1-oxohexadecyl)amino]phenyl]propyl]amino]isophthalic acid $C_{33}H_{44}N_2O_7$

305-266-4 **94386-44-4**
3-allyl-5-[2-chloro-4-(3-methylbenzothiazol-2(3*H*)-ylidene)but-2-enylidene]-2-thioxothiazolidin-4-one $C_{18}H_{15}ClN_2OS_3$

305-268-5 **94386-45-5**
1-methylpropyl 2-(4-chloro-2-methylphenoxy)propionate $C_{14}H_{19}ClO_3$

305-269-0 **94386-46-6**
1-[4-(2-methyl-2-pentenyl)phenyl]ethan-1-one $C_{14}H_{18}O$

305-270-6 **94386-47-7**
disodium 3-[[4-(acetylamino)phenyl]azo]-4-amino-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate $C_{24}H_{20}N_6O_8S_2.2Na$

305-271-1 **94386-48-8**
methyl 2-[cinnamylideneamino]benzoate $C_{17}H_{15}NO_2$

305-272-7 **94386-49-9**
8-amino-5-[[4-[[4-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-2-sulphophenyl]azo]phenyl]amino]-9,10-dihydro-9,10-dioxoanthracene-1,7-disulphonic acid $C_{29}H_{18}Cl_2N_8O_{11}S_3$

305-273-2 **94386-50-2**
ethyl 2-(*p*-*tert*-butylphenoxy)tetradecanoate $C_{27}H_{46}O_3$

305-274-8 **94386-51-3**
1-*O*-[2-hydroxy-3-[[2-[oleoylamino]ethyl]amino]propyl]-D-glucitol $C_{29}H_{58}N_2O_8$

305-275-3 **94386-52-4**
1-*O*-[2-hydroxy-3-[methyloleoylamino]propyl]-D-glucitol $C_{28}H_{55}NO_8$

305-276-9 **94386-53-5**
1-*O*-[2-hydroxy-3-[oleoylamino]propyl]-D-glucitol $C_{27}H_{53}NO_8$

305-277-4 **94386-55-7**
oct-7-enylsuccinic acid $C_{12}H_{20}O_4$

305-279-5 **94386-56-8**
1,2,3,4,5,6,7,8-octahydro-1,6-dimethylnaphthalene-2-carbonitrile $C_{13}H_{19}N$

305-280-0 **94386-57-9**
1,2,3,4,5,6,7,8-octahydro-4,7-dimethylnaphthalene-2-carbonitrile $C_{13}H_{19}N$

305-281-6 **94386-58-0**
2,2-dimethoxy-1-(2-phenylethoxy)ethanol $C_{12}H_{18}O_4$

305-282-1 **94386-59-1**
2,2'-[1,3,4-thiadiazole-2,5-diylbis(dithio)]bis[4-dodecylphenol] $C_{38}H_{58}N_2O_2S_5$

305-283-7 **94386-60-4**
(9*Z*,12*Z*,15*Z*)-octadeca-9,12,15-trienoic acid, compound with diethylamine (1:1) $C_{18}H_{30}O_2.C_4H_{11}N$

305-284-2 **94386-61-5**
L-arginine mono[(±)-4-(1,3-dihydro-1-oxo-2*H*-isoindol-2-yl)-α-ethylbenzeneacetate] $C_{18}H_{17}NO_3.C_6H_{14}N_4O_2$

305-285-8 **94386-62-6**
4-vinylcyclohexyl acetate $C_{10}H_{16}O_2$

305-286-3 **94386-63-7**
cis-3-vinylcyclohexyl acetate $C_{10}H_{16}O_2$

305-287-9 **94386-64-8**
trans-3-vinylcyclohexyl acetate $C_{10}H_{16}O_2$

305-288-4 **94405-93-3**
diethylammonium (*Z*)-hexadec-9-enoate $C_{16}H_{30}O_2.C_4H_{11}N$

305-290-5 **94405-94-4**
diethylammonium palmitate $C_{16}H_{32}O_2.C_4H_{11}N$

305-291-0 **94405-95-5**
N-(2,3-dihydro-3-oxo-1*H*-indazol-6-yl)-N^2-(2-methylpropionyl)-N^2-octadecyl-DL-asparagine $C_{33}H_{54}N_4O_5$

305-292-6 **94405-96-6**
methyl 5,9-anhydro-2,4-dideoxy-D-*glycero*-D-*gulo*-dec-3-ulosonate $C_{11}H_{18}O_8$

305-293-1 **94405-97-7**
methyl 4-[[(dimethylamino)carbonyl]thio]salicylate $C_{11}H_{13}NO_4S$

305-294-7 **94405-98-8**
(17β)-17-allyl-3-methoxyandrosta-3,5-dien-17-ol $C_{23}H_{34}O_2$

305-295-2 **94405-99-9**
(17β)-3-methoxy-17-propylandrosta-3,5-dien-17-ol $C_{23}H_{36}O_2$

305-296-8 **94406-00-5**
1-(1,3-diphenylbutyl)-3-ethylbenzene $C_{24}H_{26}$

305-297-3 **94406-01-6**
Baccharis dracunculifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Baccharis dracunculifolia, Compositae.

305-298-9 **94406-02-7**
(2-hydroxyethyl)ammonium α-pentyl 5(or 6)-carboxylato-4-hexylcyclohex-2-ene-1-octanoate $C_{26}H_{46}O_4.C_2H_7NO$

305-299-4 **94406-03-8**
3-carboxy-2(or 4)-hydroxyphenylammonium hydrogen sulphate $C_7H_7NO_3.H_2O_4S$

305-300-8 **94406-04-9**
dinonylnaphthalene-1-sulphonic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{28}H_{44}O_3S.C_6H_{15}NO_3$

305-301-3 **94406-05-0**
Bicyclo[2.2.1]heptane-1-methanesulfonic acid, 7,7-dimethyl-2-oxo-, (1*S*)-, compd. with [7*S*-(7α,7aα,14α,14aβ)]-dodecahydro-7,14-methano-2*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocine (2:1) $C_{15}H_{26}N_2.2C_{10}H_{16}O_4S$

305-302-9 **94406-06-1**
3,7-dihydro-1,3,7-trimethyl-1*H*-purine-2,6-dione, compound with 2-(3,4-dihydroxyphenyl)-3,4-dihydro-2*H*-1-benzopyran-3,4,5,7-tetrol $C_{15}H_{14}O_7.xC_8H_{10}N_4O_2$

305-303-4 **94406-15-2**
3*a*,4,5,6-tetrahydro-1,3,3-trimethylindancarbaldehyde $C_{13}H_{20}O$

305-305-5 **94412-40-5**
trans-4'-(4-propylcyclohexyl)[1,1'-biphenyl]-4-carbonitrile $C_{22}H_{25}N$

305-306-0 **94424-23-4**
phenoxybenzenesulphonic acid, didodecyl monosulpho derivative, ammonium salt $C_{36}H_{58}O_7S_2.xH_3N$

305-307-6 **94424-24-5**
ammonium phenoxybenzenesulphonate, didodecyl derivative $C_{36}H_{58}O_4S.H_3N$

305-308-1 **94424-69-8**
2,3-dihydroxypropyl oleate, compound with 2-heptadecyl-4,5-dihydro-1*H*-imidazole-1-ethylamine $C_{22}H_{45}N_3.xC_{21}H_{40}O_4$

305-309-7 **94424-70-1**
3,7,11,15-tetramethyl-2-hexadecenyl (9*Z*,12*Z*)-octadeca-9,12-dienoate $C_{38}H_{70}O_2$

305-310-2 **94425-50-0**
(*Z*)-12-hydroxy-*N*-[2-[(2-hydroxyethyl)amino]ethyl]-9-octadecenamide $C_{22}H_{44}N_2O_3$

305-311-8 **94425-51-1**
9,11α-epoxy-17-hydroxypregn-4-ene-3,20-dione 17-acetate $C_{23}H_{30}O_5$

305-312-3 **94441-87-9**
1-phenyl-1-(2-phenylpropyl)indan $C_{24}H_{24}$

305-313-9 **94441-88-0**
2,2,7,7-tetramethyloctane-3,6-dithione $C_{12}H_{22}S_2$

305-314-4 **94441-89-1**
(*S*)-*N*-[3-methyl-1-[(2-naphthylamino)carbonyl]butyl]benzamide $C_{23}H_{24}N_2O_2$

305-316-5 **94441-90-4**
benzene-1,4-diammonium bis(4-methylbenzenesulphonate) $C_7H_8O_3S.{}^1/_2C_6H_8N_2$

305-317-0 **94441-91-5**
benzene-1,4-diamine (4-methylbenzenesulphonate) $C_7H_8O_3S.C_6H_8N_2$

305-318-6 **94441-92-6**
sodium *N*-(2-carboxyethyl)-*N*-(2-ethylhexyl)-β-alaninate $C_{14}H_{27}NO_4.Na$

305-319-1 **94441-94-8**
1-[[5-(dimethylamino)-1-naphthyl]sulphonyl]-DL-tryptophan, compound with cyclohexylamine (1:1) $C_{23}H_{23}N_3O_4S.C_6H_{13}N$

305-320-7 **94441-95-9**
N^6-[[5-(dimethylamino)-1-naphthyl]sulphonyl]-L-lysine, compound with cyclohexylamine (1:1) $C_{18}H_{25}N_3O_4S.C_6H_{13}N$

305-321-2 **94441-96-0**
2-[[3-[4-(benzyl)-1-piperazinyl]propyl]thio]-1*H*-indole monohydrochloride $C_{22}H_{27}N_3S.ClH$

305-322-8 **94441-97-1**
1,2,4,5-tetrabromo-3,6-bis[(pentabromophenoxy)methyl]benzene $C_{20}H_4Br_{14}O_2$

305-323-3 **94441-98-2**
bis(pentabromobenzyl) tetrabromoterephthalate $C_{22}H_4Br_{14}O_4$

305-324-9 **94441-99-3**
(*E*)-2',6'-dihydroxy-4,4'-dimethoxychalcone $C_{17}H_{16}O_5$

305-325-4 **94442-00-9**
antimony pentakis[1*R*-(1α,4a*β*,4b*α*,10a*α*)]-1,2,3,4,4*a*,4*b*,5,6,10,10*a*-decahydro-7-isopropyl-1,4*a*-dimethylphenanthren-1-carboxylate $C_{20}H_{30}O_2.{}^1/_5Sb$

305-327-5 **94442-01-0**
5-amino-6-hydroxytoluene-3-sulphonic acid $C_7H_9NO_4S$

305-328-0 **94442-02-1**
2-(4-neopentylphenoxy)aniline $C_{17}H_{21}NO$

305-329-6 **94442-03-2**
[bis(3-butoxy-3-oxopropyl)stannylene]bis(thioethylene) distearate $C_{54}H_{104}O_8S_2Sn$

305-330-1 **94442-04-3**
disodium 4-[5-amino-4-[[2-methoxy-5-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]azo]-3-methyl-1*H*-pyrazol-1-yl]benzenesulphonate $C_{19}H_{21}N_5O_{10}S_3.2Na$

305-331-7 **94442-05-4**
2-chloro-4-(diethylamino)benzaldehyde 1-naphthylphenylhydrazone $C_{27}H_{26}ClN_3$

305-332-2 **94442-07-6**
bis[2-[benzyl(ethoxycarbonyl)amino]-4-(cyclohexylmethylamino)-3-methoxybenzenediazonium chloride], oxalate $C_{24}H_{31}N_4O_3.{}^1/_2C_2H_2O_4.Cl$

305-333-8 **94442-08-7**
3-[[2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethyl]amino]-2-hydroxypropyl 2-methyl-2-nonylundecanoate $C_{30}H_{64}N_4O_3$

305-334-3 **94442-09-8**
3-[[[4-(aminomethyl)phenyl]methyl]amino]-2-hydroxypropyl 2-methyl-2-nonylundecanoate $C_{32}H_{58}N_2O_3$

305-335-9 **94442-10-1**
disodium dihydrogen *N*,*N*'-[(3-oxo-(3*H*)-isobenzofuran-1-ylidene)bis[(6-hydroxy-5-methyl-3,1-phenylene)methylene]]bis[*N*-(carboxylatomethyl)glycinate] $C_{32}H_{32}N_2O_{12}.2Na$

305-336-4 **94442-11-2**
4-anilino-2-[3,5-dimethoxy-4-(2-methoxyethoxy)phenyl]but-2-enenitrile $C_{22}H_{26}N_2O_4$

305-338-5 **94442-12-3**
acid *cis*-(±)-camphoric, compound with 4-(dimethylamino)-1,2-dihydro-1,5-dimethyl-2-phenyl-3*H*-pyrazol-3-one (1:2) $C_{13}H_{17}N_3O.{}^1/_2C_{10}H_{16}O_4$

305-339-0 **94442-13-4**
6-methoxy-α-methylnaphthalene-2-acetic acid, compound with ethylamine (1:1) $C_{14}H_{14}O_3.C_2H_7N$

305-340-6 **94442-14-5**
methyl 2-ethoxy-8-ethyl-5,8-dihydro-5-oxopyrido[2,3-*d*]pyrimidine-6-carboxylate $C_{13}H_{15}N_3O_4$

305-341-1 **94442-15-6**
1-[2-[ethyl[3-methyl-4-[(5-nitrothiazol-2-yl)azo]phenyl]amino]ethyl]pyridinium chloride $C_{19}H_{21}N_6O_2S.Cl$

305-342-7 **94442-16-7**
salicylic acid, compound with 1-methyl-1*H*-imidazole (1:1) $C_7H_6O_3.C_4H_6N_2$

305-343-2 **94442-17-8**
4-(2-methylbutyl)phenyl (*S*)-4-propylbenzoate $C_{21}H_{26}O_2$

305-344-8 **94442-18-9**
4,4''-(3*H*-2,1-benzoxathiol-3-ylidene)bis[[1,1'-biphenyl]-2-ol] *S*,*S*-dioxide $C_{31}H_{22}O_5S$

305-345-3 **94442-19-0**
3,3-bis[4-(phosphonooxy)phenyl]benzofuran-2(3*H*)-one, tetrasodium salt $C_{20}H_{16}O_{10}P_2.4Na$

305-346-9 **94442-20-3**
1-(2-methoxyphenyl)piperazine, compound with carbon dioxide $C_{11}H_{16}N_2O.xCO_2$

305-347-4 **94442-21-4**
1,4-anhydro-D-glucitol (*Z*)-6-(13-docosenoate) $C_{28}H_{52}O_6$

305-349-5 **94465-65-3**
2-chloro-*N*,*N*,*N*',*N*'-tetraethylpropane-1,3-diamine monohydrochloride $C_{11}H_{25}ClN_2.ClH$

305-350-0 **94465-66-4**
dicalcium isobenzofuran-3,3-diylbis(*p*-phenylene) bis(phosphate) $C_{20}H_{16}O_{10}P_2.2Ca$

305-351-6 **94465-67-5**
Buddleia davidii, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Buddleia davidii, Loganiaceae.

305-352-1 **94465-68-6**
Buddleia salviifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Buddleia salviifolia, Loganiaceae.

305-353-7 **94465-69-7**
Cancer pagurus, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Cancer pagurus.

305-354-2 **94465-70-0**
Cedrus deodara, ext., oxidized

305-355-8 **94465-71-1**
Crangon vulgaris, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Crangon vulgaris.

305-356-3 **94465-72-2**
Elaphomyces cervinus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Elaphomyces cervinus, Elaphomycetaceae.

305-357-9 **94465-73-3**
Equisetum debile, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Equisetum debile, Equisetaceae.

305-358-4 **94465-74-4**
Fomes officinalis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Fomes officinalis, Polyporaceae.

305-360-5 **94465-75-5**
Fucus nodosus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Fucus nodosus, Fucaceae.

305-361-0 **94465-76-6**
Labdanum, phenethyl ester

305-362-6 **94465-77-7**
Mylabris cichorii, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from *Mylabris cichorii, Meloidae*.

305-363-1 **94465-78-8**
Mytilus edulis, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Mytilus edulis.

305-364-7 **94465-79-9**
Ostrea edulis, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Ostrea edulis.

305-365-2 **94465-80-2**
Portunus puber, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Portunus puber.

305-366-8 **94465-81-3**
St.-John's-wort, *Hypericum punctatum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., cbtained from Hypericum punctatum, Guttiferae.

305-367-3 **94465-82-4**
Thuya koraiensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Thuya koraiensis, Cupressaceae.

305-368-9 **94474-32-5**
N,N'-hexane-1,6-diylbis(4-hydroxybutyramide) $C_{14}H_{28}N_2O_4$

305-369-4 **94481-40-0**
α,ε-diamino-2,4-dinitrobenzenehexanoic acid monohydrochloride $C_{12}H_{16}N_4O_6.ClH$

305-371-5 **94481-42-2**
[octahydro-4,7-methano-1*H*-inden-1(or 2)-yl]methyl acrylate $C_{14}H_{20}O_2$

305-372-0 **94481-43-3**
hydrogen [4-[[4-(diethylamino)phenyl][4-[ethyl[3(or 4)-sulphonatobenzyl]amino]phenyl]methylene]cyclohexa-2,5-dien-1-ylidene](ethyl)(3(or 4)-sulphonatobenzyl)ammonium $C_{41}H_{45}N_3O_6S_2$

305-373-6 **94481-44-4**
hydrogen [4-[[4-(dimethylamino)phenyl][4-[ethyl[3(or 4)-sulphonatobenzyl]amino]phenyl]methylene]cyclohexa-2,5-dien-1-ylidene](ethyl)[3(or 4)-sulphonatobenzyl]ammonium, sodium salt $C_{39}H_{41}N_3O_6S_2.Na$

305-374-1 **94481-45-5**
2(or 3)-phenylpropanol $C_9H_{12}O$

305-375-7 **94481-48-8**
2(or 5)-azido-5(or 2)-(*o*-azidostyryl)benzenesulphonic acid, monosulpho derivative, disodium salt $C_{14}H_{10}N_6O_6S_2.2Na$

305-376-2 **94481-49-9**
barium dimethylhexanoate $C_8H_{16}O_2.{}^1/_2Ba$

305-377-8 **94481-50-2**
disodium 2,2'-methylenebisnaphthalenesulphonate $C_{21}H_{16}O_6S_2.2Na$

305-378-3 **94481-51-3**
2,3-(2,6 or 2,7)-dinitroanthraquinone $C_{14}H_6N_2O_6$

305-379-9 **94481-52-4**
(phenylmethyl)[1,1'-biphenyl]ol $C_{19}H_{16}O$

305-380-4 **94481-53-5**
trisodium 1-amino-4-[3-[[4-chloro-6-[3(or4)-sulphonatoanilino]-1,3,5-triazin-2-yl]amino]-2,4,6-trimethyl-5-sulphonatoanilino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate $C_{32}H_{26}ClN_7O_{11}S_3.3Na$

305-382-5 **94481-55-7**
2(or 5)-dodecyl-5(or 2)-(sulphophenoxy)benzenesulphonic acid, compound with 4,4'-carbonimidoylbis(*N,N*-dimethylaniline) (1:2) $C_{24}H_{34}O_7S_2.2C_{17}H_{21}N_3$

305-383-0 **94481-56-8**
2(or 5)-dodecyl-5(or 2)-(sulphophenoxy)benzenesulphonic acid, compound with 4-[[4-(dimethylamino)phenyl][4-(methylimino)cyclohexa-2,5-dien-1-ylidene]methyl]-*N,N*-dimethylaniline (1:2) $C_{24}H_{34}O_7S_2.2C_{24}H_{27}N_3$

305-384-6 **94481-57-9**
2(or 5)-dodecyl-5(or 2)-(sulphophenoxy)benzenesulphonic acid, compound with 4-[[4-(dimethylamino)phenyl][4-(phenylimino)-4*H*-naphthalen-1-ylidene]methyl]-*N,N*-dimethylaniline (1:2) $C_{33}H_{31}N_3.{}^1/_2C_{24}H_{34}O_7S_2$

305-385-1 **94481-58-0**
(isononanoato-*O*)(neodecanoato-*O*)lead $C_{19}H_{36}O_4Pb$

305-386-7 **94481-60-4**
ammonium [*N,N*-bis(carboxymethyl)glycinato(3-)-*N,O,O',O''*]manganate(1-) $C_6H_6MnNO_6.H_4N$

305-387-2 **94481-61-5**
bis[(butane-2,3-dione dioximato)(1-)-*N,N'*]cobalt(1+) nitrate $C_8H_{14}CoN_4O_4.NO_3$

305-388-8 **94481-62-6**
bis(5-oxo-L-prolinato-*N*1,*O*2)mercury $C_{10}H_{12}HgN_2O_6$

305-389-3 **94481-63-7**
tris(5-oxo-DL-prolinato-N^1,O^2)yttrium $C_{15}H_{18}N_3O_9Y$

305-390-9 **94481-64-8**
triphenylpropylphosphonium, salt with isooctylphenol (1:1)
$C_{21}H_{22}P.C_{14}H_{21}O$

305-391-4 **94481-65-9**
tetraphenylphosphonium, salt with isooctylphenol (1:1)
$C_{24}H_{20}P.C_{14}H_{21}O$

305-393-5 **94481-66-0**
methyltriphenylphosphonium, salt with isooctylphenol (1:1)
$C_{19}H_{18}P.C_{14}H_{21}O$

305-394-0 **94481-67-1**
(*S*)-4-[(benzoyl-5-oxopyrrolidin-2-yl)carbonyl]morpholine
$C_{16}H_{18}N_2O_4$

305-395-6 **94481-68-2**
1-[[(1-oxohexadecyl)oxy]methyl]-2-[(1-oxooctadecyl)oxy]ethyl (*E*)-9-octadecenoate $C_{55}H_{104}O_6$

305-396-1 **94481-69-3**
Uridine 5'-(trihydrogen diphosphate), mono-α-D-galactopyranosyl ester, dipotassium salt $C_{15}H_{24}N_2O_{17}P_2.2K$

305-397-7 **94481-70-6**
4,7,7-trimethylbicyclo[4.1.0]hept-4-ene-3-carbaldehyde
$C_{11}H_{16}O$

305-398-2 **94481-71-7**
methyl 7-[2-(5-cyclohexyl-4-fluoro-3-hydroxypent-1-ynyl)-3,5-dihydroxycyclopentyl]hept-5-enoate $C_{24}H_{37}FO_5$

305-399-8 **94481-72-8**
1-deoxy-1-nitro-L-galactitol $C_6H_{13}NO_7$

305-400-1 **94481-73-9**
(*S*)-3,7-dimethyloct-7-enyl acetate $C_{12}H_{22}O_2$

305-401-7 **94482-37-8**
tri-*O*-acetyl-5-*O*-trityl-D-ribofuranose $C_{30}H_{30}O_8$

305-402-2 **94482-38-9**
bis(*N*-acetyl-DL-tryptophanato-*ON*,*Oα*)hydroxyaluminium
$C_{25}H_{27}AlN_4O_7$

305-403-8 **94534-99-3**
ammonium [trisulphamoyl-29*H*,31*H*-phthalocyaninesulphonato(3-)-N^{29},N^{30},N^{31},N^{32}]cuprate(1-) $C_{32}H_{13}CuN_{11}O_9S_4.H_4N$

305-404-3 **94536-69-3**
[*R*-(*R**,*R**)]-tartaric acid, sodium zirconium salt
$C_4H_6O_6.xNa.xZr$

305-405-9 **94551-57-2**
Braunite, brown
An inorganic pigment that is the reaction product of high temperature calcination in which manganese (II) oxide, manganese (III) oxide and silicon oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of brown braunite. Its composition may include Al_2O_3 as a modifier.

305-406-4 **94551-58-3**
Calcium chromium tin oxide, crimson
An inorganic pigment that is the reaction product of high temperature calcination in which calcium oxide, chromium (III) oxide and tin (IV) oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of crimson calcium chromium tin oxide. Its composition may include any one or a combination of the modifiers alkali or alkaline earth halides.

305-408-5 **94551-59-4**
Copper, dross

305-409-0 **94551-60-7**
Lead, zinc dross

305-410-6 **94551-61-8**
Willemite, white
An inorganic pigment that is the reaction product of high temperature calcination in which silicon oxide and zinc oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of white willemite. Its composition may include Al_2O_3 as a modifier.

305-411-1 **94551-62-9**
Calcines, lead-zinc ore conc.
A thermally agglomerated substance formed by heating a mixture of metal sulfide concentrates, limestone, sand, furnace dross, miscellaneous zinc, lead and copper bearing materials, together with already roasted material to a temperature of 1000°C to 1200°C (538°F to 649°F).

305-412-7 **94551-64-1**
Flue dust, steel-manufg., alk. press coke
Substance obtained by the alkaline leaching and neutralization sludge treatment of flue dust from the waste gas purification in steel manufacture. Consists primarily of lead and zinc.

305-413-2 **94551-65-2**
Flue dust, steel-manufg. desulfurization
The dust produced from a fume cleaning process used to remove solids from the gas stream from a steelmaking desulfurizing plant using injected calcium carbide composed of iron oxide, calcium sulfide and calcium carbide.

305-414-8 **94551-66-3**
Fumes, lead
Residue produced in lead smelting operations from the volatillsation of lead from materials smelted. Consists primarily of chlorides and oxides of antimony, arsenic and zinc.

305-415-3 **94551-67-4**
Glass, oxide, calcium magnesium potassium sodium phosphosilicate

305-416-9 **94551-68-5**
Glass, oxide, calcium magnesium sodium phosphosilicate

305-417-4 **94551-70-9**
Leach residues, cadmium-contg. flue dust
The substance formed during oxidative leaching of cadmium containing flue dust. Consists primarily of cadmium, lead and zinc compounds with chlorine, oxygen and sulfur and contains other nonferrous metal compounds.

305-419-5 **94551-71-0**
Leach residues, copper dross carbamate
Residue from treatment of copper dross with ammonium carbamate solution. Consists primarily of copper sulfide, lead carbonate, lead oxide and metallic lead.

305-420-0 **94551-72-1**
Leach residues, copper-lead
Substance formed by the oxidative leaching of lead- and copper-containing materials with sulfuric acid. Consists primarily of lead sulfates and other lead compounds with lesser amounts of other non-ferrous compounds.

305-421-6 **94551-73-2**
Leach residues, tin slag
Substance formed by the leaching of chloride-containing salt slag. Consists primarily of carbonates, hydroxides and sulfates of lead, tin and zinc as well as additional nonferrous metals.

305-422-1 **94551-74-3**
Matte, copper-lead
Substance produced as a by-product of lead smelting operations. Consists primarily of copper sulfide with significant amounts of lead sulfide and precious metals.

305-423-7 **94551-75-4**
Protein hydrolyzates, tuna
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of tuna composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

305-424-2 **94551-78-7**
Residues, lead smelting wastewater treatment
Material obtained during waste water treatment in lead production. Consists primarily of lead with additional metal carbonates, hydroxides, sulfides or sulfates.

305-425-8 **94551-79-8**
Residues, lead-zinc smelting wastewater treatment
Product of hydrolysis and neutralisation of zinc/lead smelter waste waters. Consists primarily of cadmium hydroxide, calcium sulfate, calcium sulfite, iron hydroxide, lead hydroxide and zinc hydroxide.

305-426-3 **94551-80-1**
Residues, tin spray coating
Residues from the spraying of tin-based metallic coating by feeding wire or metalic powder into a flame or plasma arc. Consists primarily of tin with varying amounts of cadmium and/or zinc, mainly as metals with some oxides.

305-427-9 **94551-81-2**
Scale (coating), mill, copper
Substance obtained as scale during heat treatment of copper and copper alloys. Consists primarily of copper oxides.

305-428-4 94551-82-3
Slags, aluminum alloy-manufg.
Substance obtained after addition of sylvinite and fluorspar to metal dross foam to purify aluminum and to obtain metal-poor dross. Consists primarily of aluminum, calcium fluoride, potassium chloride and sodium chloride.

305-430-5 94551-83-4
Slags, cast iron-manufg.
Substance formed during the production of cast iron. Consists primarily of fused silicates of aluminum, calcium and iron.

305-431-0 94551-85-6
Slags, magnesium alloy-manufg.
Substance obtained after addition of carnallite and fluorspar to liquid magnesium alloys to cover and refine the magnesium. Consists primarily of calcium fluoride, magnesium, magnesium chloride, magnesium oxide, potassium chloride and sodium chloride.

305-432-6 94551-86-7
Slags, tin-refining
Substance formed during the refining of tin or tin solder with chlorine. Consists primarily of chlorine compounds of lead, tin and zinc and contains other nonferrous chlorides and oxides.

305-433-1 94551-87-8
Slimes and Sludges, copper electrolytic refining, decopperized
Substance obtained as a powdery cathodic precipitate during the electrolytic decoppering stage of copper refining electrolysis. Consists primarily of copper with antimony, arsenic, lead and nickel in metallic form as well as oxides and sulfates.

305-434-7 94551-88-9
Slimes and Sludges, copper pickling
Substance precipitated during the neutralization of acidic, copper-containing solutions from galvanic and pickling treatment of copper materials. Consists primarily of basic copper salts and calcium sulfate.

305-435-2 94551-89-0
Slimes and Sludges, copper treatment
Deposit formed in copper wire drawing lubricants. Consisting primarily of copper, copper oxides, and soaps and degraded soaps and oils, it may also contain tin and tin compounds from tinned copper wire.

305-436-8 94551-90-3
Slimes and Sludges, electroplating, hydroxide
Substance obtained during processing of exhausted galvanic solutions. Consists primarily of calcium sulfate with lesser amounts of nonferrous metal hydroxides.

305-437-3 94551-91-4
Slimes and Sludges, pickling liquor, neutralized
Substance obtained from neutralization of spent pickle liquor sulfuric acid pickling of steel. Consists primarily of calcium sulfate, iron and hydroxides of metals contained in steel.

305-438-9 94551-93-6
Slimes and Sludges, steel rolling
Material obtained in the process water of steel shaping or in back-wash waters from filters reclaimed in separators with or without flocculation auxiliaries. Composed primarily of iron oxides and alloy constituents.

305-439-4 94551-94-7
Slimes and Sludges, sulfide ore roasting gas desulfurization
Product obtained during the desulfurization of sinter off-gases. Composed primarily of calcium sulfate and contains calcium sulfite as well as impurities from the combustion gas.

305-441-5 94551-95-8
Slimes and Sludges, tin electroplating
Precipitate formed in tin fluoroborate electroplating baths. Consists primarily of tin oxides with some organic bath modifying agents.

305-442-0 94551-96-9
Slimes and Sludges, zinc calcium leach soln., peroxidized, manganese dioxide-contg.
Product precipitated during the hydrometallurgical treatment of crude zinc sulfate solutions after peroxidation. Composed primarily of manganese dioxide and can contain cobalt, silver and thallium as impurities.

305-443-6 94551-97-0
Solders, dross
Oxides formed during the melting and use of solders for the electronics industry. Consists primarily of oxides of tin, lead and antimony with some silver and gold.

305-444-1 94551-98-1
Wastes, grinding wheel

305-445-7 94551-99-2
Wastes, lead battery reprocessing
Material obtained during the recycling of exhausted lead storage batteries. Consists primarily of oxides and sulfates of lead and lead alloys.

305-446-2 94552-00-8
Wastes, terne plating
Waste material obtained from the terne coating of steel. Consists primarily of zinc chloride with traces of lead and zinc.

305-447-8 94552-01-9
Waste solids, copper-contg. anthrasol dye
Substance obtained during processing of anthrasol dyes. Consists primarily of metallic copper with compounds of aluminum, barium, calcium, iron, potassium and titanium as minor components.

305-448-3 94552-02-0
Waste solids, copper-contg. dye
A precipitation product of dye production. Composed primarily of copper (II) phosphate with minor amounts of basic copper (II) carbonate and copper (II) acetate.

305-449-9 94552-05-3
Waste solids, lead silver anode
The slag or residue obtained when lead/silver anodes used in the electrolytic production of zinc are recast. Fusion of the alloys of lead and silver (manganese may also be present) and simultaneous oxidation occur.

305-450-4 94552-06-4
Leach residues, zinc ore, silver-contg.
Residues obtained during production of zinc sulfate solution by treatment of zinc ores or zinc concentrate solution with sulfuric acid. Consists primarily of insoluble sulfurized argentiferous residues.

305-452-5 94552-07-5
Acetic acid, sulfo-, 1-[2-[2-[2-(4-nonylphenoxy)ethoxy]ethoxy]ethyl] ester, branched, sodium salt

305-453-0 94552-08-6
Acetic acid, sulfo-, 1-[20-(4-nonylphenoxy)-3,6,9,12,15,18-hexaoxaeicos-1-yl] ester, branched, sodium salt

305-454-6 94552-09-7
Acetic acid, sulfo-, 1-[29-(4-nonylphenoxy)-3,6,9,12,15,18,21,24,27-nonaoxanonacos-1-yl] ester, branched, sodium salt

305-455-1 94552-10-0
Acetic acid, sulfo-, 1-[14-(4-nonylphenoxy)-3,6,9,12-tetraoxatetradec-1-yl] ester, branched, sodium salt

305-456-7 94552-11-1
1,2-Benzenedicarboxylic acid, dimethyl ester, manuf. of, distn. lights

305-457-2 94552-12-2
Benzenemethanaminium, *N*-(3-aminopropyl)-*N*,*N*-dimethyl-, *N*-rape-oil acyl derivs., chlorides

305-458-8 94552-13-3
Benzenemethanol, reaction products with tetrachlorogermane

305-459-3 94552-14-4
Benzenesulfonic acid, 4-amino-, diazotized, coupled with diazotized xylidine and resorcinol

305-460-9 94552-15-5
Benzenesulfonic acid, 4-amino-, diazotized, coupled with *m*-phenylenediamine

305-461-4 94552-16-6
Benzenesulfonic acid, 3-amino-4-hydroxy-5-nitro-, diazotized, coupled with diazotized 2-amino-4,6-dinitrophenol, diazotized 5-amino-2-(phenylamino)benzenesulfonic acid, diazotized 4-nitrobenzenamine and resorcinol

305-463-5 94552-17-7
Benzenesulfonic acid, 3-amino-4-hydroxy-5-nitro-, diazotized, coupled with diazotized 5-amino-2-(phenylamino)benzenesulfonic acid, diazotized 4-nitrobenzenamine and *m*-phenylenediamine

305-464-0 94552-18-8
Benzoic acid, nonyl ester, branched

305-465-6 94552-19-9
Chromate(4-), [2,5-dichloro-4-[[4-hydroxy-3-[[[2-(phenylamino)ethyl]imino]methyl]phenyl]azo]benzenesulfonato(3-)][3-hydroxy-4-[(1-hydroxy-8-sulfo-2-naphthalenyl)azo]-1-naphthalenesulfonato(4-)]-, sodium

305-466-1 94552-20-2
Chromium, diazotized 2-amino-4,6-dinitrophenol-diazotized 6(*or* 7)-amino-4-hydroxy-2-naphthalenesulfonic acid-formaldehyde-resorcinol reaction product coupling products complexes

305-467-7 94552-21-3
Cyclohexane, oxidized, dehydrogenated, distn. residues

305-468-2 94552-22-4
Ethanol, 2-amino-, *N*-C_{13-15}-branched and linear alkyl derivs.

305-469-8 94552-23-5
Ethanol, 2,2'-[[6-[(2-hydroxyethyl)amino]hexyl]imino]bis-, *N*-C_{12-18}-alkyl derivs., *N*,*N*'-dioxides

305-470-3 94552-25-7
L-Glutamic acid, reaction products with malonic acid, oxidized glycerol and propylene glycol

305-471-9 94552-26-8
Iron, complexes with chloroacetic acid-formaldehyde-resorcinol reaction products coupled with diazotized 4-aminobenzenesulfonic acid

305-472-4 94552-27-9
DL-Methionine, reaction products with 2,3-dihydroxypropanal, malonic acid and propylene glycol

305-474-5 94552-28-0
DL-Methionine, reaction products with 3-hydroxy-2-methyl-4*H*-pyran-4-one, malonic acid and propylene glycol

305-475-0 94552-29-1
DL-Methionine, reaction products with malonic acid, propylene glycol and pyruvic acid

305-476-6 94552-30-4
2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-, coupled with diazotized 4-nitrobenzenamine and resorcinol

305-477-1 94552-31-5
2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-, diazotized, coupled with 4-nitrobenzenamine and resorcinol

305-478-7 94552-32-6
2-Naphthalenesulfonic acid, 5(*or* 8)-amino-, coupled with diazotized aniline, diazotized, coupled with diazotized 4-aminobenzenesulfonic acid and *m*-phenylenediamine

305-479-2 94552-33-7
2-Naphthalenesulfonic acid, 6-amino-4-hydroxy-, diazotized, coupled with diazotized 4-aminobenzenesulfonic acid, diazotized aniline and resorcinol

305-480-8 94552-34-8
2-Naphthalenesulfonic acid, 5(*or* 8)-amino-8(*or* 5)-(phenylazo)-, reaction products with 2,2'-azobis[5-nitrobenzenesulfonic acid] and sodium sulfide

305-481-3 94552-35-9
Nonanoic acid, mixed esters with butyric acid, dipentaerythritol, heptanoic acid and pentaerythritol

305-482-9 94552-36-0
Phosphoric acid, mono-C_{10-13}-alkyl bis(2-hydroxyethyl) esters

305-483-4 94552-37-1
Phosphoric acid, di-C_{10-16}-alkyl esters

305-485-5 94552-38-2
Phosphoric acid, di-C_{10-18}-alkyl mono(2-hydroxyethyl) esters

305-486-0 94552-39-3
Phosphoric acid, mixed Bu and hexyl and lauryl and octyl mono- and diesters

305-487-6 94552-40-6
Phosphoric acid, mono-C_{10-16}-alkyl esters

305-488-1 94552-41-7
1-Propanaminium, 3-amino-*N*-ethyl-*N*,*N*-dimethyl-, *N*-rape-oil acyl derivs., Et sulfates

305-489-7 94552-42-8
1,2-Propanediol, 3-(lanolin alkyloxy) derivs.

305-490-2 94552-43-9
DL-Serine, reaction products with malonic acid, oxidized glycerol and propylene glycol

305-491-8 94552-45-1
1,3,5-Trioxane, reaction products with [3*R*-(3α,3aβ,7β,8aα)]-octahydro-3,6,8,8-tetramethyl-1*H*-3a,7-methanoazulene dehydro deriv.

305-492-3 94552-46-2
DL-Tyrosine, reaction products with malonic acid, oxidized glycerol and propylene glycol

305-493-9 94580-96-8
Alcohols, C_{6-20}, C_{12-18}-rich

305-494-4 94580-97-9
Alcohols, C_{16-19}, distn. residues

305-496-5 94580-98-0
Amides, C_{8-18} and C_{18}-unsatd., *N*-[2-[2-(2,3-dihydroxypropoxy)ethoxy]ethyl]

305-497-0 94580-99-1
Amines, *N*-C_{14-18}-alkyltrimethylenedi-, mixed isodecyl and isooctyl phosphates

305-498-6 94581-00-7
Aromatic hydrocarbons, polycyclic, automobile scrap shredder waste pyrolysis products
Pyrolysis product obtained from the thermal treatment of the organic portion of shredder waste arising from automobile scrap. Composed primarily of mono- to tetracyclic aromatic hydrocarbons and their alkyl derivatives.

305-499-1 94581-01-8
Castor oil, hydrogenated, reaction products with ethylene oxide

305-500-5 94581-02-9
Coke (coal), naphtha cracking ethylene manuf. by-product
Coke formed by cooling, to approximately 1500°C, hot acetylene containing split gases from aromatic residual oil produced from ethylene production by naphtha cracking at 800°C to 900°C (427°F to 482°F) (coal derived).

305-501-0 94581-03-0
Fatty acids, animal, esters with trimethylolpropane

305-502-6 94581-04-1
Fatty acids, animal, Bu esters, sulfurized

305-503-1 94581-05-2
Fatty acids, C_{16-18} and C_{18}-unsatd., Bu esters, mixed with cottonseed oil, chlorosulfurized

305-504-7 94581-06-3
Fatty acids, C_{16-18} and C_{18}-unsatd., Bu esters, mixed with cottonseed oil, sulfurized

305-505-2 94581-07-4
Fatty acids, C_{16} and C_{18}-unsatd., Bu esters, reaction products with C_{16-18}-unsatd. glycerides, chlorosulfurized

305-506-8 94581-08-5
Fatty acids, lanolin, esters with trimethylolpropane

305-507-3 94581-09-6
Fatty acids, tall-oil, triesters with trimethylolpropane

305-508-9 94581-10-9
Oils, fish, reaction products with 1-piperazine ethanamine

305-509-4 94581-11-0
Glycerides, C_{18-36} mono-, di- and tri-

305-511-5 94581-12-1
Imidazolium compounds, 1(*or* 3)-(2-carboxyethyl)-4,5-dihydro-1-(hydroxyethyl)-2-norcoco alkyl, hydroxides, sodium salts

305-512-0 94581-13-2
Oils, fish, reaction products with diethylenetriamine

305-513-6 94581-14-3
Phosphatidylethanolamines, *Escherichia coli*

305-514-1 94581-15-4
Resin acids and Rosin acids, fumarated, esters with pentaerythritol

305-515-7 94581-16-5
Resin acids and Rosin acids, maleated, esters with glycerol

305-516-2 94581-17-6
Resin acids and Rosin acids, maleated, esters with pentaerythritol

305-517-8 94581-18-7
Sulfonic acids, C_{10-21}-alkane, calcium salts

305-518-3 94581-19-8
Tall oil, reaction products with diethylenetriamine, acetates

305-519-9 94581-20-1
Tall oil, reaction products with diethylenetriamine, dodecylbenzenesulfonates

305-520-4 94581-21-2
Octanoic acid, branched, zirconium salt (2:1)

305-522-5 94581-22-3
Tridecanol, benzoate, branched

305-523-0 94581-23-4
Fatty acids, tallow, reaction products with 2-[(2-aminoethyl)amino]ethanol, acetates

305-524-6 94581-24-5
Pepper (piper), *P. clusii*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Piper clusii, Piperaceae.

305-525-1 94581-25-6
Hexanedioic acid, ester with oxybis[propanol]

305-526-7 94598-43-3
endo-8,8-dimethyl-3-[[[(2-phenylbicyclo[2.2.1]hept-2-yl)amino]carbonyl]oxy]-8-azoniabicyclo[3.2.1]octane bromide $C_{23}H_{33}N_2O_2.Br$

305-527-2 94624-01-8
Cobaltate(1-), [4-[[7-[(acetyloxy)amino]-2-hydroxy-1-naphthalenyl]azo]-3-hydroxy-*N*-[(methylamino)carbonyl]benzenesulfonamidato(2-)][4-[[1-(4-chlorophenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-3-hydroxy-*N*-[(methylamino)carbonyl]benzenesulfonamidato(2-)]-, sodium $C_{38}H_{32}ClCoN_{11}O_{12}S_2.Na$

305-528-8 94624-02-9
Sulfonic acids, C_{13-14}-alkane, sodium salts

305-529-3 94624-03-0
Alkanes, C_7, cyclic and linear

305-530-9 94624-06-3
Bleaching agents, earths, manuf. of, acid solns.

305-531-4 94624-07-4
Eupatorium aromaticum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eupatorium aromaticum, Compositae.

305-533-5 94624-09-6
2-Propenoic acid, reaction products with glycidyl *tert*-decanoate

305-534-0 94624-10-9
Cerium, bis(neodecanoato-*O*)(octanoato-*O*)-, branched

305-535-6 94624-11-0
9-Octadecenoic acid (*Z*)-, 1,2,3-propanetriyl ester, oxidized, sulfited, sodium salts

305-536-1 94624-12-1
Pentanol, branched and linear

305-537-7 94624-13-2
Phenol, hydrogenated, high-boiling fraction

305-538-2 94624-14-3
Phenol, hydrogenated

305-539-8 94624-15-4
1,2-Ethanediamine, *N,N'*-bis(2-aminoethyl)-, reaction products with phenyloxirane

305-540-3 94624-18-7
Benzene, distn. lights

305-541-9 94624-19-8
Copper, ammine chloro complexes

305-542-4 94624-20-1
Amines, C_{12-16}-branched and linear alkyldimethyl, mono-Bu phosphates

305-544-5 94624-21-2
Naphthalenesulfonic acids, Pr derivs.

305-545-0 94624-22-3
Naphthalenesulfonic acids, Pr derivs., sodium salts

305-546-6 94645-51-9
Benzenesulfonic acid, 2-[(4-aminophenyl)amino]-5-nitro-, diazotized, coupled with diazotized 4-aminobenzenesulfonic acid, diazotized 4-nitrobenzenamine and Dyer's mulberry extract
Benzenesulfonic acid, 2-[(4-aminophenyl)amino]-5-nitro-, diazotized, coupled with diazotized 4-aminobenzenesulfonic acid and diazotized 4-nitrobenzenamine reaction products with the substance identified in the Colour Index by Colour Index Constitution Number, C.I. 75240.

305-547-1 94645-52-0
Urea, reaction products with formaldehyde and methanol

305-548-7 94645-53-1
Formaldehyde, reaction products with melamine and methanol

305-549-2 94645-54-2
Formaldehyde, reaction products with Bu alc. and melamine

305-550-8 94645-55-3
Formaldehyde, reaction products with iso-Bu alc. and melamine

305-551-3 94645-56-4
Formaldehyde, reaction products with melamine

305-552-9 94667-47-7
1*H*-benzotriazolesulphonic acid $C_6H_5N_3O_3S$

305-553-4 94677-31-3
2-(octadec-9-enyloxy)ethanol $C_{20}H_{40}O_2$

305-555-5 94689-31-3
dimethylindanol $C_{11}H_{14}O$

305-556-0 94689-32-4
sodium *tert*-decanoate $C_{10}H_{20}O_2.Na$

305-557-6 94689-33-5
N-hydroxyisotridecan-1-amide $C_{13}H_{27}NO_2$

305-558-1 94689-34-6
potassium *O*-isotridecyl dithiocarbonate $C_{14}H_{28}OS_2.K$

305-559-7 94689-35-7
2-(hydroxymethyl)-2-[[(1-oxoisooctadecyl)oxy]methyl]-1,3-propanediyl bis(isooctadecanoate) $C_{59}H_{114}O_7$

305-560-2 94689-36-8
[2-hydroxy-3-[(1-oxoisooctadecyl)oxy]propyl]trimethylammonium chloride $C_{24}H_{50}NO_3.Cl$

305-561-8 94713-16-3
(5*α*)-6,7-didehydro-4,5-epoxy-3-methoxy-17-methylmorphinan-8-one $C_{18}H_{19}NO_3$

305-562-3 94713-17-4
3,4,7,8,9,10-hexahydro-5,7,7,8,10,10-hexamethyl-1*H*-naphtho[1,2-*c*]pyran $C_{19}H_{28}O$

305-563-9 94713-18-5
2-methyl-4-(octahydro-4,7-dimethyl-1*H*-inden-5-yl)cyclohexan-1-one $C_{17}H_{26}O$

305-564-4 94713-19-6
2-methyl-4-(octahydro-4,7-dimethyl-1*H*-inden-5-yl)cyclohexan-1-ol $C_{17}H_{28}O$

305-566-5 94713-20-9
N-(4-amino-2-hydroxyphenyl)-*N'*-(*p*-cyanophenyl)urea mono(toluene-*p*-sulphonate) $C_{14}H_{12}N_4O_2.C_7H_8O_3S$

305-567-0 94713-21-0
toluene-*o*-sulphonic acid, compound with *N*-(*p*-amino-*o*-hydroxyphenyl)-*N'*-(*p*-cyanophenyl)urea (1:1) $C_{14}H_{12}N_4O_2.C_7H_8O_3S$

305-568-6 94713-22-1
[4*S*-(2*α*,4*a*,5*β*)]-2-ethyl-2-methyl-1,3-dioxolane-4,5-bis(ylmethyl) dimethanesulphonate $C_{10}H_{20}O_8S_2$

305-569-1 94713-24-3
ethylbis[2-(2-hydroxyethoxy)ethyl]oleylammonium ethyl sulphate $C_{28}H_{58}NO_4.C_2H_5O_4S$

305-570-7 94713-26-5
bis[2-(2-hydroxyethoxy)ethyl]methyloleylammonium methyl sulphate $C_{27}H_{56}NO_4.CH_3O_4S$

305-571-2 94713-27-6
1,3,4,14*b*-tetrahydro-2,7-dimethyl-2*H*-dibenzo[*b,f*]pyrazino[1,2-*d*][1,4]oxazepine monohydrochloride $C_{18}H_{20}N_2O.ClH$

305-572-8 94713-28-7
6,7,8,14-tetradehydro-4,5*α*-epoxy-3,6-dimethoxy-17-methylmorphinan hydrogen [*R*-(*R*,R**)]-tartrate $C_{19}H_{21}NO_3.C_4H_6O_6$

305-573-3 94713-29-8
pentasodium 4-hydroxy-7-[[4-[2-(4-nitro-2-sulphonatophenyl)vinyl]-3-sulphonatophenyl]azo]-3-[[2-sulphonato-4-[(4-sulphonatophenyl)azo]phenyl]azo]naphthalene-2-sulphonate $C_{36}H_{25}N_7O_{15}S_5.5Na$

305-574-9 94713-30-1
tert-decanoic acid, compound with *N*-(2-aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]ethane-1,2-diamine (1:1) $C_{10}H_{20}O_2.C_8H_{23}N_5$

305-575-4 94732-93-1
4-propylcyclohexyl [*trans*[*trans*(*trans*)]]-4'-pentyl[1,1'-bicyclohexyl]-4-carboxylate $C_{27}H_{48}O_2$

305-577-5 94732-94-2
(*Z*)-4-[3-bromo-1-(4-chlorophenyl)-1-propenyl]-4'-chloro-1,1'-biphenyl $C_{21}H_{15}BrCl_2$

305-578-0 94732-95-3
(*E*)-4-[3-bromo-1-(4-nitrophenyl)-1-propenyl]-4'-chloro-1,1'-biphenyl $C_{21}H_{15}BrClNO_2$

305-579-6 **94732-96-4**
(*E*)-4-[3-bromo-1-(4-chlorophenyl)-1-propenyl]-4'-chloro-1,1'-biphenyl $C_{21}H_{15}BrCl_2$

305-580-1 **94732-97-5**
(*Z*)-4-[3-bromo-1-(4-nitrophenyl)-1-propenyl]-4'-chloro-1,1'-biphenyl $C_{21}H_{15}BrClNO_2$

305-581-7 **94732-98-6**
1-[1-[3-[1,3-dioxolan-2-yl-2-(4-fluorophenyl)]propyl]piperidin-4-yl]-1,3-dihydro-2*H*-benzimidazole-2-thione $C_{24}H_{25}FN_3O_2S$

305-582-2 **94732-99-7**
disodium dihydrogen 4,5-dihydroxy-3,6-bis[(4-nitro-2-sulphonatophenyl)azo]naphthalene-2,7-disulphonate $C_{22}H_{14}N_6O_{18}S_4.2Na$

305-583-8 **94733-00-3**
Amines, polyethylenepoly-, tetraethylenepentamine fraction, distn. residues

305-584-3 **94733-01-4**
Cedrela glaziovii, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cedrela glaziovii, Meliaceae.

305-585-9 **94733-06-9**
Distillates (petroleum), cracked, alkene-alkyne manuf. by-product, methylindene fraction
A complex combination of hydrocarbons obtained by redistillation from the distillation of the residual oils from the cracking of petroleum or natural gas. It consists predominantly of methylindene isomers and boils in the range of approximately 185°C to 215°C (365°F to 419°F).

305-586-4 **94733-07-0**
Distillates (petroleum), cracked, ethylene manuf. by-product, C_{9-10} fraction
A complex combination of hydrocarbons obtained by distillation of residual oils from the cracking of petroleum or natural gas. It consists of hydrocarbons having carbon numbers predominantly in the range of C_9 through C_{10} and boiling in the range of 150°C to 210°C (302°F to 410°F).

305-588-5 **94733-08-1**
Distillates (petroleum), solvent-refined hydrotreated heavy, hydrogenated

305-589-0 **94733-09-2**
Distillates (petroleum), solvent-refined hydrocracked light
A complex combination of hydrocarbons obtained by solvent dearomatization of the residue of hydrocracked petroleum. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{18} through C_{27} and boiling in the range of approximately 370°C to 450°C (698°F to 842°F).

305-590-6 **94733-10-5**
Extracts (petroleum), hydrocracked residual oil solvent
A complex combination of hydrocarbons obtained by solvent treatment of the residue of hydrocracked petroleum. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_{18} through C_{27} and boiling in the range of approximately 370°C to 450°C (698°F to 842°F).

305-591-1 **94733-11-6**
Fatty acids, C_{5-20}, Me esters

305-592-7 **94733-13-8**
Hydrocarbon waxes (petroleum), clay-treated microcryst., contg. polyethylene, oxidized, compds. with hexamethylenetetramine

305-593-2 **94733-14-9**
Lard, sulfurized, compd. with triethanolamine

305-594-8 **94733-15-0**
Lubricating oils (petroleum), C_{18-40}, solvent-dewaxed hydrocracked distillate-based
A complex combination of hydrocarbons obtained by solvent deparaffination of the distillation residue from hydrocracked petroleum. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{18} through C_{40} and boiling in the range of approximately 370°C to 550°C (698°F to 1022°F).

305-595-3 **94733-16-1**
Lubricating oils (petroleum), C_{18-40}, solvent-dewaxed hydrogenated raffinate-based
A complex combination of hydrocarbons obtained by solvent deparaffination of the hydrogenated raffinate obtained by solvent extraction of a hydrotreated petroleum distillate. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{18} through C_{40} and boiling in the range of approximately 370°C to 550°C (698°F to 1022°F).

305-596-9 **94733-17-2**
Lysophosphatidylethanolamines, C_{16-18}

305-597-4 **94733-18-3**
Resin acids and Rosin acids, tall-oil, fumarated, reaction products with formaldehyde, potassium salts

305-599-5 **94733-19-4**
Sulfonamides, C_{10-22}-branched and linear alkane and naphthenyl

305-600-9 **94733-20-7**
Sulfonamides, C_{10-22}-branched and linear alkane and naphthenyl, chloro

305-601-4 **94733-21-8**
Tar acids, coal, phosphates

305-603-5 **94825-14-6**
disodium hydrogen 3-[[2,4-diamino-5-[[4-[(4-nitro-2-sulphonatophenyl)amino]phenyl]azo]phenyl]azo]-5-sulphonatosalicylate $C_{25}H_{20}N_8O_{11}S_2.2Na$

305-604-0 **94825-15-7**
(2-hydroxyethyl)ammonium 2-(dodecyloxy)ethyl sulphate $C_{14}H_{30}O_5S.C_2H_7NO$

305-605-6 **94825-16-8**
trisodium [*N*,*N*-bis[2-[bis(carboxymethyl)amino]ethyl]glycinato(5-)]ferrate(3-) $C_{14}H_{18}FeN_3O_{10}.3Na$

305-606-1 **94825-44-2**
Guanosine 5'-(trihydrogen diphosphate), monoanhydride with phosphorothioic acid, tetralithium salt $C_{10}H_{16}N_5O_{13}P_3S.4Li$

305-607-7 **94891-09-5**
Amides, linseed-oil, *N*,*N*-bis(hydroxyethyl)

305-608-2 **94891-10-8**
Amides, tallow, *N*-[2-(sulfooxy)ethyl], sodium salts

305-609-8 **94891-11-9**
Balsams, copaiba, acetylated, hydrogenated

305-610-3 **94891-12-0**
Balsams, copaiba, oxidized

305-611-9 **94891-13-1**
Balsams, copaiba, oxidized, hydrogenated

305-612-4 **94891-14-2**
Balsams, copaiba, reaction products with acetic anhydride and 1,3,5-trioxane

305-614-5 **94891-15-3**
Bangia atropurpurea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Bangia atropurpurea, Bangiaceae.

305-615-0 **94891-16-4**
Ceramium rubrum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Ceramium rubrum, Aristolochiaceae*.

305-616-6 **94891-17-5**
Cypripedium calceolus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cypripedium calceolus, Orchidaceae.

305-617-1 **94891-18-6**
Elymus repens, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Elymus repens, Gramineae.

305-618-7 **94891-19-7**
Fatty acids, C_{14-18} and C_{16-18}-unsatd., compds. with 2-amino-2-methyl-1-propanol

305-619-2 **94891-20-0**
Fatty acids, C_{23-43}-branched and linear

305-620-8 **94891-21-1**
Hawthorn, *Crataegus curvisepala*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Crataegus curvisepala, Rosaceae.

305-621-3 **94891-22-2**
Hawthorn, *Crataegus laciniata*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Crataegus laciniata, Rosaceae.

305-622-9 **94891-23-3**
Hawthorn, *Crataegus nigra*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Crataegus nigra, Rosaceae.

305-623-4 **94891-24-4**
Hawthorn, *Crataegus pentagyna*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Crataegus pentagyna, Rosaceae*.

305-625-5 **94891-25-5**
Labdanum, sapond., Et ester

305-626-0 **94891-26-6**
Lespedeza cuneata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Lespedeza cuneata, Leguminosae*.

305-627-6 **94891-27-7**
Liquidambar orientalis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Liquidambar orientalis, Hamamelidaceae.

305-628-1 **94891-28-8**
Liquidambar styraciflua, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Liquidambar styraciflua, Hamamelidaceae.

305-629-7 **94891-29-9**
Melosira varians, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Melosira varians, Melosiraceae*.

305-630-2 **94891-30-2**
Nostoc commune, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Nostoc commune, Nostocaceae.

305-631-8 **94891-31-3**
Quaternary ammonium compounds, di-C_{16-18}-alkyldimethyl, salts with hectorite

305-632-3 **94891-32-4**
Aluminum, 2-(1,3-dihydro-1,3-dioxo-2*H*-inden-2-ylidene)-1,2-dihydro-6,7-quinolinedisulfonate complexes

305-633-9 **94891-33-5**
Benzenemethanaminium, *N,N*-dimethyl-*N*-octadecyl-, chloride, reaction products with hectorite

305-634-4 **94891-34-6**
Benzoic acid, 2-hydroxy-, coupled with 4-amino-5-hydroxy-2,7-naphthalenedisulfonic acid, diazotized 2,2'-(1,2-ethenediyl)bis[5-aminobenzenesulfonic acid] and diazotized 4-nitrobenzenamine, disodium salt

305-636-5 **94891-35-7**
Boric acid (H_3BO_3), reaction products with *N,N'*-bis(hydroxymethyl)urea, ethylene glycol, formaldehyde, glutaraldehyde and tetrahydro-1,3,4,6-tetrakis(hydroxymethyl)imidazo[4,5-*d*]imidazole-2,5(1*H*,3*H*)-dione

305-637-0 **94891-36-8**
2-Butenedioic acid, bis[3-(trimethoxysilyl)propyl] ester, reaction products with bis(acetyloxy)dibutylstannane and methylsilylidyne tris(2-ethylhexanoate)

305-638-6 **94891-37-9**
Cyclohexanone, reaction products with methanol

305-639-1 **94891-38-0**
Formaldehyde, reaction products with cyclohexanone

305-640-7 **94891-39-1**
Glycine, *N*-[(C_{10-22}-branched and linear alkyl and naphthenyl)sulfonyl] derivs.

305-641-2 **94891-40-4**
Glycine, *N*-[(C_{10-22}-branched and linear alkyl and naphthenyl)sulfonyl] derivs., barium salts (2:1)

305-642-8 **94891-41-5**
Glycine, *N*-[(C_{10-22}-branched and linear alkyl and naphthenyl)sulfonyl] derivs., calcium salts (2:1)

305-643-3 **94891-42-6**
Nickel, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, chlorosulfonyl derivs., reaction products with 2-[(4-aminophenyl)sulfonyl]ethyl hydrogen sulfate monosodium salt, potassium salts

305-644-9 **94891-43-7**
Nickel, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, chlorosulfonyl derivs., reaction products with 2-[(4-aminophenyl)sulfonyl]ethyl hydrogen sulfate monosodium salt, sodium salts

305-645-4 **94891-44-8**
Phenol, mono- and dicetyl derivs., aluminum salts

305-647-5 **94891-45-9**
Phosphonic acid, mono(3-amino-2,2-dimethylpropyl) ester, *N*-coco alkyl derivs.

305-648-0 **94891-46-0**
Propanal, 2-methyl-, reaction products with phenol

305-649-6 **94891-47-1**
Propanoic acid, 2-hydroxy-, ester with 2,2'-iminobis[ethanol], *N*-C_{14-22}-alkyl derivs.

305-650-1 **94891-48-2**
Propanoic acid, 2-hydroxy-, ester with 2,2'-iminobis[ethanol], *N*-C_{16-20}-alkyl derivs.

305-651-7 **94918-97-5**
butyraldehyde, cyclic acetal with glycerol $C_7H_{14}O_3$

305-652-2 **94944-74-8**
m-[4-(2-cyanoethyl)-4,5-dihydro-5-oxo-3-[4-[(1-oxohexadecyl)amino]phenyl]-1*H*-pyrazol-1-yl]benzenesulphonic acid $C_{34}H_{46}N_4O_5S$

305-653-8 **94944-75-9**
m-[4-(2-cyanoethyl)-4,5-dihydro-5-oxo-3-[4-[(1-oxooctadecyl)amino]phenyl]-1*H*-pyrazol-1-yl]benzenesulphonic acid $C_{36}H_{50}N_4O_5S$

305-654-3 **94944-77-1**
(*Z,Z*)-2-(8-heptadecenyl)-4,5-dihydro-1-methyl-3-[2-[(1-oxo-9-octadecenyl)amino]ethyl]-1*H*-imidazolium methyl sulphate $C_{41}H_{73}N_3O.CH_3O_4S$

305-655-9 **94944-78-2**
5,11-dimethyl-6*H*-pyrido[4,3-*b*]carbazol-9-yl methanesulphonate $C_{17}H_{14}N_2O.CH_4O_3S$

305-656-4 **94944-79-3**
N,N-diethyl-*N'*-(9-methoxy-5,11-dimethyl-6*H*-pyrido[4,3-*b*]carbazol-1-yl)propane-1,3-diamine dimaleate $C_{25}H_{32}N_4O.2C_4H_4O_4$

305-658-5 **94944-80-6**
3,3'-[[4-(*tert*-butyl)phenyl]methylene]bis(1*H*-indole) $C_{27}H_{26}N_2$

305-659-0 **94944-81-7**
trisodium 4-hydroxy-3-[[4'-[[1-hydroxy-6-(phenylamino)-3-sulphonato-2-naphthyl]azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]naphthalene-1,5-disulphonate $C_{40}H_{31}N_5O_{13}S_3.3Na$

305-660-6 **94944-82-8**
1-[(sulphooxy)methyl]-1,2-ethanediyl dioleate $C_{35}H_{72}O_8S$

305-661-1 **94944-83-9**
2,7-Naphthalenedisulfonic acid, 4-hydroxy-5-[[4-[[4-[(2-hydroxyethyl)amino]-6-[[5-hydroxy-6-[(2-methoxy-5-sulfophenyl)azo]-7-sulfo-2-naphthalenyl]amino]-1,3,5-triazin-2-yl]amino]-5-methoxy-2-methylphenyl]azo]-, monosodium salt $C_{40}H_{36}N_{10}O_{17}S_4.Na$

305-662-7 **94944-84-0**
disodium 7,7'-iminobis[3-[[4-(acetylamino)phenyl]azo]-4-hydroxynaphthalene-2-sulphonate] $C_{36}H_{29}N_7O_{10}S_2.2Na$

305-663-2 **94944-85-1**
isododecenylsuccinic acid, compound with 2,2',2''-nitrilotriethanol (1:2) $C_{16}H_{28}O_4.2C_6H_{15}NO_3$

305-664-8 **94944-86-2**
Alcohols, orange roughy-wax

305-665-3 **94944-87-3**
Alosa sardina, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Alosa sardina.

305-666-9 **94944-88-4**
Cutleria compressa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cutleria compressa, Cutleriaceae.

305-667-4 **94944-89-5**
Cutleria fibrosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cutleria fibrosa, Cutleriaceae.

305-669-5 **94944-90-8**
Dictyota vulgaris, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Dictyota vulgaris, Dictyotaceae*.

305-670-0 **94944-91-9**
Eggs, cod, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Gadus.

305-671-6 **94944-92-0**
Eggs, salmon, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Salmonidae.

305-672-1 **94944-94-2**
Evernia prunastri, ext., ethanolyzed

305-673-7 **94944-95-3**
Fatty acids, C_{18-36}, esters with ethylene glycol

305-674-2 **94944-96-4**
Fatty acids, fish-oil, reaction products with 2[(2-aminoethyl)amino]ethanol, 2-[(2-[(2-aminoethyl)amino]ethyl]amino]ethanol, diethanolamine, fish oil, 1-piperazineethanamine and triethylenetetramine

305-675-8 **94944-97-5**
Fatty acids, fish-oil, mixed with fish oil, reaction products with *N,N*-dimethyl-1,3-propanediamine

305-676-3 **94944-98-6**
Fish, meal, defatted

305-677-9 **94944-99-7**
Fish, meal, heat-denatured

305-678-4 **94945-00-3**
Fragilaria bacillum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Fragilaria bacillum, Fragilariaceae.

305-680-5 **94945-01-4**
Gelidium cartilagineum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Gelidium cartilagineum, Gelidiaceae*.

305-681-0 **94945-02-5**
Gloeocapsa livida, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Gloeocapsa livida, Chroococcaceae.

305-682-6 **94945-04-7**
Mucopolysaccharides, glycosaminoglycans, chondroitin sulfate-dermatan sulfate-contg., skin

305-683-1 **94945-05-8**
Navicula rostrata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Navicula rostrata, Naviculaceae.

305-684-7 **94945-06-9**
Oak, *Quercus suber*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Quercus suber, Fagaceae.

305-685-2 **94945-07-0**
Onion, hydrolyzate

305-686-8 **94945-08-1**
Oscillatoria spiralis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Oscillatoria spiralis, Oscillatoriaceae.

305-687-3 **94945-09-2**
Protein hydrolyzates, Atlantic mackerel
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of Atlantic mackerel composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

305-688-9 **94945-10-5**
Waxes and Waxy substances, orange roughy, Bu esters

305-689-4 **94945-11-6**
Waxes and Waxy substances, orange roughy, Et esters

305-691-5 **94945-12-7**
Waxes and Waxy substances, orange roughy, Me esters

305-692-0 **94945-13-8**
Waxes and Waxy substances, orange roughy, reaction products with maleic anhydride

305-693-6 **94945-14-9**
Waxes and Waxy substances, orange roughy, sulfated

305-694-1 **94945-15-0**
Waxes and Waxy substances, orange roughy, sulfited

305-695-7 **94945-16-1**
Waxes and Waxy substances, orange roughy, sulfonated

305-696-2 **94970-42-0**
2,3-bis(sulphooxy)propyl oleate $C_{21}H_{40}O_{10}S_2$

305-697-8 **94979-18-7**
hydrogen (2-aminoethanolato-*N,O*)aqua[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(3-)]chromate(1-) $C_{22}H_{18}CrN_4O_9S.H$

305-698-3 **94979-19-8**
sodium hydroxy[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(3-)]chromate(1-) $C_{20}H_{11}CrN_3O_8S.Na$

305-699-9 94979-20-1
(ethylenediamine-*N*)(1-imino-1*H*-isoindol-3-amine-*N*^{2})[^{29}H,^{31}H-phthalocyaninato-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]cobalt $C_{42}H_{31}CoN_{13}$

305-700-2 94979-21-2
isooctyl isotridecyl phthalate $C_{29}H_{48}O_4$

305-701-8 94979-22-3
isodecyl isoundecyl phthalate $C_{29}H_{48}O_4$

305-702-3 94979-23-4
6(or 7)-hydroxy-3,7-dimethyloctanal $C_{10}H_{20}O_2$

305-703-9 94979-24-5
3,4,4*a*,5,8,8*a*-hexahydro-2,2,6,8*a*(or2,2,7,8*a*)-tetramethylnaphthalene-1(2*H*)-one $C_{14}H_{22}O$

305-704-4 94979-26-7
5-[[4-(6-methyl-2-benzothiazolyl)phenyl]azo]barbituric acid, mono[(4-methyl-1*H*-imidazolyl)methyl] derivative, monomethanesulphonate $C_{23}H_{19}N_7O_3S.CH_4O_3S$

305-706-5 94992-57-1
(*S*)-glycolic acid, compound with (*R*)-1,2,3,4,5,6,7,8-octahydro-1-[(4-methoxyphenyl)methyl]isoquinoline (1:1) $C_{17}H_{23}NO.C_3H_8O_3$

305-707-0 95008-81-4
hydrogen sodium [1-[(5-chloro-2-hydroxy-4-nitrophenyl)azo]-2-naphtholato(2-)][3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]naphthalene-1-sulphonato(3-)]chromate(2-) $C_{36}H_{19}ClCrN_5O_9S.H.Na$

305-708-6 95008-82-5
N,*N*',*N*''-tridodecyl-*N*,*N*,*N*',*N*',*N*'',*N*''-hexamethyl-1,3,5-triazine-1,3,5(2*H*,4*H*,6*H*)-tripropylammonium trichloride $C_{54}H_{117}N_6.3Cl$

305-709-1 95008-83-6
4-amino-6-[[4-[[4-[[4-anilino-2-hydroxyphenyl]azo]phenyl]amino]-3-sulphophenyl]azo]-5-hydroxy-3-[(4-nitrophenyl)azo]naphthalene-2,7-disulphonic acid, potassium salt $C_{40}H_{32}N_{10}O_{22}S_3.xK$

305-710-7 95008-84-7
9,10-dihydro-1,5-dihydroxy-9,10-dioxo-4,8-bis[(sulphomethyl)amino]anthracene-2,6-disulphonic acid $C_{16}H_{14}N_2O_{16}S_4$

305-711-2 95008-85-8
9,10-dihydro-1,5-dihydroxy-9,10-dioxo-4,8-bis[(sulphomethyl)amino]anthracene-2,6-disulphonic acid, sodium salt $C_{16}H_{14}N_2O_{16}S_4.xNa$

305-712-8 95008-86-9
sodium 5-[[5-(benzoylamino)-2-[[2-[(4-ethoxy-3-sulphophenyl)hydrazono]-1-methylnonadecylidene]hydrazino]phenyl]sulphonyl]salicylate $C_{48}H_{63}N_5O_{10}S_2.Na$

305-713-3 95008-87-0
(9*Z*,12*Z*)-octadeca-9,12-dienoic acid, compound with diethylamine (1:1) $C_{18}H_{32}O_2.C_4H_{11}N$

305-714-9 95008-88-1
3,3'-[carbonylbis[imino-*m*-phenylenecarbonylimino(5-methoxy-2-methyl-*p*-phenylene)azo]]bis[6-hydroxy-5-sulphobenzoic acid $C_{43}H_{38}N_8O_{17}S_2$

305-715-4 95008-89-2
tetrasodium 3,3'-[carbonylbis[imino-*m*-phenylenecarbonylimino(5-methoxy-2-methyl-*p*-phenylene)azo]]bis[6-hydroxy-5-sulphonatobenzoate] $C_{43}H_{38}N_8O_{17}S_2.4Na$

305-717-5 95008-90-5
α,*α*,6-trimethyl-7-oxabicyclo[4.1.0]heptane-3-methyl acetate $C_{12}H_{20}O_3$

305-718-0 95008-91-6
7-Oxa-3,20-diazadispiro[5.1.11.2]heneicosane-20-acetic acid, 2,2,4,4-tetramethyl-21-oxo-, 2,2-bis[[[(2,2,4,4-tetramethyl-21-oxo-7-oxa-3,20-diazadispiro[5.1.11.2]heneicos-20-yl)acetyl]oxy]methyl]-1,3-propanediyl ester $C_{101}H_{172}N_6O_{16}$

305-719-6 95008-92-7
ethane-1,2-diyl 2,2,4,4-tetramethyl-7-oxa-21-oxo-3,20-diazadispiro[5.1.11.2]henicosane-20-acetate $C_{50}H_{86}N_4O_8$

305-720-1 95008-93-8
benzyl cyclopentanevalerate $C_{17}H_{24}O_2$

305-721-7 95008-94-9
undec-8-enol $C_{11}H_{22}O$

305-722-2 95008-95-0
undec-7-enol $C_{11}H_{22}O$

305-723-8 95008-96-1
decahydro-2-isopropenyl-4,7-methanoazulene-8-methanol $C_{15}H_{24}O$

305-724-3 95008-97-2
barium bis[1-(hydroxymethyl)-5-oxo-DL-prolinate] $C_6H_9NO_4.\frac{1}{2}Ba$

305-725-9 95008-98-3
4-[4,5-dihydro-4-[[5-hydroxy-3-methyl-1-(4-sulphophenyl)-1*H*-pyrazol-4-yl]methylene]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonic acid, compound with pyridine (1:1) $C_{21}H_{18}N_4O_8S_2.C_5H_5N$

305-726-4 95008-99-4
4-[4,5-dihydro-4-[[5-hydroxy-3-methyl-1-(4-sulphophenyl)-1*H*-pyrazol-4-yl]methylene]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonic acid, compound with pyridine (1:2) $C_{21}H_{18}N_4O_8S_2.2C_5H_5N$

305-728-5 95009-00-0
azelaic acid, compound with (*Z*)-2-(heptadec-8-enyl)-4,5-dihydro-1*H*-imidazole-1-ethanol $C_{22}H_{42}N_2O.xC_9H_{16}O_4$

305-729-0 95009-01-1
sodium [4-[[dihydroxy[(2-hydroxy-3,5-dinitrophenyl)azo]phenyl]azo]benzenesulphonato(3-)]cuprate(1-) $C_{18}H_9CuN_6O_{10}S.Na$

305-730-6 95009-03-3
tricopper(1+) hydrogen hexakis(cyano-*C*)ferrate(4-), compound with 4-[[4-(dimethylamino)phenyl][4-(ethylimino)-1(4*H*)-naphthylidene]methyl]-*N*,*N*-dimethylaniline (1:1) $C_{29}H_{31}N_3.C_6FeN_6.3Cu.H$

305-731-1 95009-04-4
Acetic acid, reaction products with (1*α*,2*β*,4*β*)-1-ethenyl-1-methyl-2,4-bis(1-methylethenyl)cyclohexane and formaldehyde

305-732-7 95009-05-5
Acetic acid, reaction products with formaldehyde and 1-octene

305-733-2 95009-06-6
Acetic acid, reaction products with formaldehyde and α-pinene

305-734-8 95009-07-7
Acetic acid, reaction products with formaldehyde and β-pinene

305-735-3 95009-08-8
Formaldehyde, reaction products with 1-methyl-4-(1-methylethenyl)cyclohexene, acetates

305-736-9 95009-09-9
Gum ghatti, ext.

305-737-4 95009-10-2
Neodecanoic acid, barium salt, reaction products with 1-chlorobutane, 1-chlorooctane and magnesium

305-739-5 95009-11-3
9-Octadecenoic acid (*Z*)-, methyl ester, chlorosulfurized

305-740-0 95009-12-4
Phosphoric acid, mono-C_{12-14}-alkyl esters, compds. with ethanolamine and morpholine

305-741-6 95009-13-5
1-Propanaminium, 2-hydroxy-*N*-(2-hydroxypropyl)-*N*,*N*-dimethyl-, diesters with vegetable-oil fatty acids, Me sulfates (salts)

305-742-1 95009-14-6
Agaricus campestris bisporus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Agaricus campestris bisporus, Agaricaceae.

305-743-7 95009-15-7
Alcohols, C_{16-18}-unsatd., epoxidized

305-744-2 95009-16-8
Amides, from ethylenediamine, oleic acid, stearic acid and vegetable-oil fatty acids

305-745-8 95009-17-9
Balsams, gurjun, oxidized

305-746-3 95009-18-0
Balsams, Peru, sapond.

305-747-9 95009-21-5
Castor oil, lithium salt

305-748-4 95009-22-6
Cocoa, powd., alkalized

305-750-5 95009-23-7
Distillates (petroleum), steam-cracked, C_{8-12} fraction, polymd., distn. lights
A complex combination of hydrocarbons obtained by distillation of the polymerized C_8 through C_{12} fraction from steam-cracked petroleum distillates. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_8 through C_{12}.

305-751-0 95009-24-8
Eugenia caryophyllata, ext., reaction products with acetic acid and formaldehyde

305-752-6 95009-25-9
Evernia furfuracea, ext., phenol-free

305-753-1 95009-26-0
Fatty acids, C_{6-16}

305-754-7 95009-27-1
Fatty acids, C_{14-18} and C_{16-18}-unsatd., isodecyl esters

305-755-2 95009-28-2
Fatty acids, C_{8-14}, 2,2-dimethyl-1,3-propanediyl esters

305-756-8 95009-29-3
Fatty acids, C_{8-22}, reaction products with diethanolamine, ethanolamine, polyethylenepolyamines, polytrimethylenepolyamines and triethanolamine, formates (salts), hydrochlorides

305-757-3 95009-30-6
Fatty acids, C_{8-22}, reaction products with polyethylenepolyamines and polytrimethylenepolyamines, acetates

305-758-9 95009-31-7
Fatty acids, C_{8-14}, triesters with trimethylolpropane

305-759-4 95009-32-8
Fatty acids, *Iris germanica*, Me esters

305-761-5 95009-33-9
Fatty acids, *Iris pallida*, Me esters

305-762-0 95009-34-0
Fatty acids, lard-oil, iso-Bu esters, sulfurized

305-763-6 95009-35-1
Fatty acids, lard-oil, Me esters, sulfurized

305-764-1 95009-36-2
Fatty acids, lard-oil, 1-methyl-1,2-ethanediyl esters, sulfurized

305-765-7 95009-37-3
Fatty acids, soya, Me esters, chlorosulfurized

305-766-2 95009-38-4
Fatty acids, tallow, iso-Bu esters, sulfurized

305-767-8 95009-39-5
Fatty acids, tallow, Me esters, sulfurized

305-768-3 95009-40-8
Fatty acids, tallow, 1-methyl-1,2-ethanediyl esters, sulfurized

305-769-9 95009-41-9
Fatty acids, vegetable-oil, esters with dipropylene glycol

305-770-4 95009-42-0
Fatty acids, vegetable-oil, esters with 3,3'-oxybis[1,2-propanediol]

305-772-5 95009-43-1
Fatty acids, vegetable-oil, esters with pentaerythritol

305-773-0 95009-44-2
Fatty acids, vegetable-oil, esters with triethylene glycol

305-774-6 95009-45-3
Fatty acids, vegetable-oil, Me esters, chlorinated

305-775-1 95009-46-4
Fucus crispus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Fucus crispus, Fucaceae*.

305-776-7 95009-47-5
Glycerides, C_{8-24} and C_{16-24}-unsatd., hydrolyzed, distn. residues

305-777-2 95009-48-6
Juniper, *Juniperus mexicana*, ext., reaction products with acetic acid and formaldehyde

305-778-8 95009-49-7
Juniper, *Juniperus virginiana*, ext., isomerized, acetylated

305-779-3 95009-50-0
Juniper, *Juniperus virginiana*, ext., reaction products with acetic acid and formaldehyde

305-780-9 95009-51-1
Oils, animal, sulfated and sulfonated, ammonium salts

305-781-4 95009-52-2
Oils, animal, sulfated and sulfonated, sodium salts

305-783-5 95009-53-3
Oils, fish, oleins, hydrogenated

305-784-0 95009-54-4
Paraffin waxes and Hydrocarbon waxes, oxidized, compds. with triethanolamine

305-785-6 95009-55-5
Phosphatides, mycobacterium phlei

305-786-1 95009-56-6
Pine, *Pinus sylvestris*, ext., reaction products with acetic acid and formaldehyde

305-787-7 95009-57-7
Protein hydrolyzates, *Molva byrkelange*
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of *Molva byrkelange* composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

305-788-2 95009-58-8
Resin acids and Rosin acids, maleated, reaction products with formaldehyde, sodium salts

305-789-8 95009-60-2
Resin acids and Rosin acids, tall oil, fumarated, reaction products with formaldehyde, sodium salts

305-790-3 95009-61-3
Resin acids and Rosin acids, tall-oil, maleated, reaction products with formaldehyde, ammonium salts

305-791-9 95009-62-4
Resin acids and Rosin acids, tall-oil, maleated, reaction products with formaldehyde, potassium salts

305-792-4 95009-63-5
Resin acids and Rosin acids, tall-oil, maleated, reaction products with formaldehyde, sodium salts

305-794-5 95009-64-6
Rosin, fumarated, reaction products with ethanolamine

305-795-0 95009-65-7
Rosin, fumarated, reaction products with formaldehyde

305-796-6 95009-66-8
Rosin, tall-oil, fumarated, reaction products with formaldehyde

305-797-1 95009-67-9
Rosin, tall-oil, maleated, reaction products with formaldehyde

305-798-7 95009-68-0
Storax (balsam), sapond.

305-799-2 95009-69-1
Tallow, mixt. with Me oleate, sulfurized

305-800-6 95009-70-4
Vetiveria zizanioides, ext., reaction products with acetic acid and formaldehyde

305-801-1 95009-71-5
Butanedioic acid, sulfo-, 4-(2-C_{12-14}-fatty amidoethyl) esters, dipotassium salts

305-802-7 95009-72-6
Protein hydrolyzates, *Thunnus alalunga*
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of *Thunnus alalunga* composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

305-803-2 95027-07-9
3-[[4-[[5-cyano-6-[(2-hydroxyethyl)amino]-4-methyl-2-[[2-(4-sulphophenyl)ethyl]amino]-3-pyridyl]azo]-2,5-xylyl]azo]benzenesulphonic acid, sodium salt $C_{31}H_{32}N_8O_7S_2.xNa$

305-804-8 95027-08-0
5-oxo-L-proline, compound with (8α,9*R*)-10,11-dihydro-6'-methoxycinchonan-9-ol (1:1) $C_{20}H_{26}N_2O_2.C_5H_7NO_3$

305-805-3 95044-43-2
(1α,2β,4β,6α)-(±)-2,2,7-trimethyl-3-oxatricyclo[4.1.1.$0^{2,4}$]octane $C_{10}H_{16}O$

305-806-9 95044-44-3
decahydro-2-isopropenyl-8-methylazulene-4-methanol $C_{15}H_{26}O$

305-807-4 95046-20-1
(*Z*)-*N*-methyl-*N*-(1-oxo-9-octadecenyl)glycine, compound with (*Z*)-9-octadecen-1-amine (1:1) $C_{21}H_{39}NO_3.C_{18}H_{37}N$

305-809-5 95046-21-2
ethyl docosa-4,8,12,15,19-pentaenoate $C_{24}H_{38}O_2$

305-810-0 95046-22-3
N-(2-hydroxyethyl)-*N*-[2-[(1-oxooctadecyl)amino]ethyl]glycine monohydrochloride $C_{24}H_{48}N_2O_4.ClH$

305-811-6 95046-23-4
N,N'-[1,4-dioxane-2,5-diylbis(methylene)]bis[*N*-(carboxymethyl)glycine] $C_{14}H_{22}N_2O_{10}$

305-812-1 95046-24-5
3-[[4-[(4-aminophenyl)methyl]phenyl]amino]-2-hydroxypropyl 2-methyl-2-nonylundecanoate $C_{37}H_{60}N_2O_3$

305-813-7 95046-25-6
1-(2-hydroxyethyl)-3-phenyl-2-thioxo-5-[[3-[3-(sulphooxy)propyl]-3*H*-benzoxazol-2-ylidene]ethylidene]imidazolidin-4-one, monosodium salt $C_{23}H_{23}N_3O_7S_2.Na$

305-814-2 95046-26-7
methyl L-tyrosinate, *P*-ester with guanosine cyclic 3',5'-(hydrogen phosphate) 2'-(hydrogen succinate), monosodium salt $C_{24}H_{27}N_6O_{12}P.Na$

305-815-8 95046-27-8
2,4-dichlorophenol, compound with 2-aminoethanol (1:1) $C_6H_4Cl_2O.C_2H_7NO$

305-816-3 95046-29-0
2-[bis[4-(phosphonooxy)phenyl]methyl]benzoic acid, compound with pyridine (1:1) $C_{20}H_{18}O_{10}P_2.C_5H_5N$

305-817-9 95046-30-3
N-[3-methyl-5-[(phenylmethyl)thio]-1,3,4-thiadiazol-2(3*H*)-ylidene]acetamide $C_{12}H_{13}N_3OS_2$

305-818-4 95046-31-4
5-ethyl-5-(1-ethyl-2-methylpropyl)barbituric acid $C_{12}H_{20}N_2O_3$

305-820-5 95046-32-5
2-bromo-3-hydroxy-1-naphthoic acid $C_{11}H_7BrO_3$

305-821-0 95046-33-6
disodium 1-[2-(2-carboxyethoxy)ethyl]-1-(2-carboxyethyl)-4,5-dihydro-2-(15-methylhexadecyl)-1-*H*-imidazolium hydroxide $C_{28}H_{53}N_2O_5.HO.2Na$

305-822-6 95046-34-7
2-(1-methyldecyl)-1,3-dioxolane $C_{14}H_{28}O_2$

305-823-1 95046-35-8
4-(isopropyl)-1-methylcyclohex-3-en-1-yl acetate $C_{12}H_{20}O_2$

305-824-7 95046-36-9
Alkenes, C_{10-16} α-, sulfurized

305-825-2 95046-37-0
Distillates (petroleum), solvent-dewaxed heavy paraffinic, mixed with solvent-dewaxed petroleum residual oils, oxidized, phosphosulfurized, calcium salts

305-826-8 95046-39-2
Glycerides, C_{16-18} and C_{18}-unsatd., mono-, methacrylates

305-827-3 95046-40-5
Lysophosphatidylethanolamines, egg yolk

305-828-9 95046-41-6
Natural gas, sweetened, liquefied

305-829-4 95046-42-7
Resin acids and Rosin acids, fumarated, reaction products with triethanolamine, potassium salts

305-831-5 95046-43-8
Resin acids and Rosin acids, fumarated, reaction products with triethanolamine, sodium salts

305-832-0 95046-44-9
Sphene, chromium tin pink violet
An inorganic pigment that is the reaction product of high temperature calcination in which tin oxides and chromium oxides in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of sphene. Its composition may include any one or a combination of the modifiers aluminium oxide, lead oxide, boron oxide, cobalt oxide, cerium oxide, silicon oxide, nickel oxide, manganese oxide, lanthanum oxide, iron oxide, zirconium oxide, molybdenum oxide and the oxides and/or halides of the alkali metals and alkaline earths.

305-835-7 95046-47-2
Spinels, cobalt nickel zinc grey

305-836-2 95046-48-3
Spinels, cobalt zinc blue green

305-837-8 95046-49-4
Spinels, copper green
An inorganic pigment that is the reaction product of high temperature calcination in which copper oxides, silicon oxide and/or aluminium oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of spinels. Its composition may include any one or a combination of the modifiers vanadium oxide, titanium oxide, antimony oxide, lead oxide, and alkali and alkaline earth oxides.

305-838-3 95046-50-7
Spinels, iron brown

305-839-9 95046-51-8
Spinels, manganese brown

305-840-4 95046-52-9
Tar, pine, sulfurized

305-842-5 95100-20-2
bis(α-D-galacturonato-O^4,O^6)magnesium $C_{12}H_{18}MgO_{14}$

305-843-0 95120-14-2
methyl (±)-1-α-cyano-α-methylcyclohexene-1-acetate $C_{11}H_{15}NO_2$

305-844-6 95193-34-3
dibismuth docosasilicon heptatetraoxide $Bi_2O_{47}Si_{22}$

305-845-1 95193-35-4
magnesium pentasilicon undecaoxide $MgO_{11}Si_5$

305-846-7 95193-36-5
Cattle, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Bos taurus.

305-847-2 95193-37-6
Clove, ext., reaction products with acetic acid and formaldehyde, hydrogenated

305-848-8 95193-38-7
Cynosurus cristatus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cynosurus cristatus, Gramineae.

305-849-3 95193-39-8
Fatty acids, C_{14-18} and C_{18}-unsatd., branched and linear, compds. with diethylamine

305-850-9 95193-40-1
Fatty acids, C_{16-22} and C_{18}-unsatd., compds. with diethylamine

305-851-4 95193-41-2
Fatty acids, fish-oil, cetyl esters

305-853-5 95193-42-3
Fatty acids, lanolin, 2-octyldodecenyl esters

305-854-0 95193-43-4
Fatty acids, lard-oil, iso-Pr esters, sulfurized

305-855-6 95193-44-5
Fatty acids, soya, compds. with diethylamine

305-856-1 95193-45-6
Fatty acids, soya, iso-Bu esters, sulfurized

305-857-7 95193-46-7
Fatty acids, soya, iso-Pr esters

305-858-2 95193-47-8
Fatty acids, soya, iso-Pr esters, chlorosulfurized

305-859-8 95193-48-9
Fatty acids, soya, iso-Pr esters, sulfurized

305-860-3 95193-49-0
Fatty acids, soya, 1-methyl-1,2-ethanediyl esters

305-861-9 95193-50-3
Fatty acids, soya, 1-methyl-1,2-ethanediyl esters, sulfurized

305-862-4 95193-51-4
Fatty acids, tallow, iso-Pr esters, sulfurized

305-864-5 95193-52-5
Gentian, *Gentiana scabra*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Gentiana scabra, Gentianaceae.

305-865-0 95193-53-6
Ipomoea parasitica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ipomoea parasitica, Convolvulaceae.

305-866-6 95193-54-7
Kentucky bluegrass, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Poa pratensis, Gramineae.

305-867-1 95193-55-8
Oils, mink, iodinated

305-868-7 95193-56-9
Palinurus elephas, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Palinurus elephas.

305-869-2 95193-57-0
Plantain, *Plantago pumila*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Plantago pumila, Plantaginaceae.

305-870-8 95193-58-1
Poppy, *Papaver orientale*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Papaver orientale, Papaveraceae.

305-871-3 95193-59-2
Rape oil, oxidized

305-872-9 95193-60-5
Scopolia caucasica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Scopolia caucasica, Solanaceae.

305-873-4 95193-61-6
Scopolia lurida, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Scopolia lurida, Solanaceae.

305-875-5 95193-62-7
Scopolia tangutica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Scopolia tangutica, Solanaceae.

305-876-0 95193-63-8
Scyllarus arctus, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Scyllarus arctus.

305-877-6 95193-64-9
Strawberry, *Fragaria chiloensis*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Fragaria chiloensis, Rosaceae.

305-878-1 95193-65-0
Tall oil, reaction products with tetraethylenepentamine, acetates

305-879-7 95193-66-1
Tall oil, reaction products with triethylenetetramine, dodecylbenzenesulfonates

305-880-2 95193-67-2
Ximenia americana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ximenia americana, Olacaceae.

305-881-8 95193-68-3
Ximenia caffra, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ximenia caffra, Olacaceae.

305-882-3 95193-69-4
Amides, C_{12-22}, *N*-[2-[(2-aminoethyl)amino]ethyl], reaction products with phenyloxirane

305-883-9 95193-70-7
Amines, *N*-(C_{8-18} and C_{18}-unsatd. alkyl)trimethylenedi-, reaction products with 2-chloroethanol and sodium chloroacetate

305-884-4 95193-71-8
Amines, C_{10-14}-branched and linear alkyl, hydroxy[3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)chromate(1-)

305-886-5 95193-72-9
Benzeneacetaldehyde, α-methyl-, hydrogenated, distn. residues

305-887-0 95193-73-0
1,2-Benzenedicarboxylic acid, di-C_{16-18} and C_{18}-unsatd. alkyl esters

305-888-6 95193-74-1
Benzenesulfonic acid, 2-[(4-aminophenyl)amino]-5-nitro-, coupled with diazotized 2-[(4-aminophenyl)amino]-5-nitrobenzenesulfonic acid, sodium salts

305-889-1 95193-75-2
Benzoic acid, 2-[[5-cyano-2,6-bis[[3-(4-hydroxybutoxy)propyl]amino]-4-methyl-3-pyridinyl]azo]-5-nitro-, C_{7-11}-branched and linear alkyl esters

305-890-7 95193-76-3
Butanedioic acid, 2,3-bis(acetyloxy)-, [*R*-(*R**,*R**)]-, ester with 1,2,3-propanetriol (1:2), mixed diesters with palmitic acid and stearic acid

305-892-8 95193-79-6
Ethane, 1,1,2-trichloro-, hydrolyzed, distn. residues

305-893-3 95193-80-9
Ethene, chlorinated, distn. lights

305-894-9 95193-81-0
1*H*-Indene-1,3(2*H*)-dione, 2-(3-hydroxy-2(1*H*)-quinolinylidene)-, brominated

305-895-4 95193-82-1
1*H*-Indene-1,3(2*H*)-dione, 2-(6-methyl-2-quinolinyl)-, sulfonated, sodium salts

305-897-5 95193-83-2
1*H*-Indene-1,3(2*H*)-dione, 2-(2-quinolinyl)-, sulfonated, sodium salts

305-898-0 95193-84-3
2-Naphthalenesulfonic acid, 5(*or* 8)-amino-, reaction products with 4-aminophenol and sulfur

305-899-6 95193-85-4
9-Octadecenoic acid (*Z*)-, 1-methylethyl ester, chlorosulfurized

305-901-5 95193-86-5
9-Octadecenoic acid (*Z*)-, 2-methylpropyl ester, sulfurized

305-902-0 95193-87-6
Phenol, 4-amino-, reaction products with phenol and sulfur

305-903-6 95193-88-7
Phenol, 3,4-dimethyl-, reaction products with 2,2-dimethyl-3-methylenebicyclo[2.2.1]heptane, partially hydrogenated

305-904-1 95193-89-8
Phenol, 4-(1,1-dimethylpropyl)-, sulfurized

305-905-7 95193-90-1
Phenol, 4-nitroso-, sulfurized

305-906-2 95193-91-2
Phenol, 4-(phenylamino)-, reaction products with diacenaphtho[1,2-*j*;1',2'-*l*]fluoranthene and sulfur

305-907-8 95193-92-3
Phosphoric acid, monotallow alkyl esters

305-908-3 **95193-93-4**
Rutiles, antimony titanium yellow orange
An inorganic pigment formed by high temperature calcination in which titanium oxide, antimony oxide, chromium oxide and/or nickel oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of rutile. Its composition may include any one or a combination of the modifiers iron oxide, aluminium oxide, manganese oxide, tungsten oxide, zinc oxide, cobalt oxide, molybdenum oxide, lead oxide, silicon oxide, transition metal oxides and oxides and/or halides of alkali metals and alkaline earths.

305-909-9 **95193-95-6**
Zircon, silicon zirconium grey
An inorganic pigment that is the reaction product of high temperature calcination in which zirconium oxides, silicon oxide, nickel oxide and/or chromium oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of zircon. Its composition may include any one or a combination of the modifiers cobalt oxide, manganese oxide, iron oxide, aluminium oxide, lead oxide, boron oxide and oxides and/or halides of alkali metals and alkaline earths.

305-910-4 **95272-99-4**
(±)-2-(3,4-dihydroxyphenyl)-2,3-dihydro-5,7-dihydroxy-6,8-dimethyl-4-benzopyrone $C_{17}H_{16}O_6$

305-912-5 **95370-50-6**
2-Butenedioic acid (*Z*)-, di-C_{13-18}-alkyl esters

305-913-0 **95370-51-7**
Carbamic acid, [2-(sulfothio)ethyl]-, *C*-(γ-ω-perfluoro-C_{6-9}-alkyl) esters, monosodium salts

305-914-6 **95370-52-8**
Cuprate(2-), [2-[4-[[2,4-dihydroxy-5-[(2-hydroxy-5-sulfophenyl)azo]phenyl]azo]phenyl]-6-methyl-7-benzothiazolesulfonato(4-)]-, ammonium sodium

305-915-1 **95370-53-9**
Cuprate(4-), [μ-[[4,4'-[azobis[(2-hydroxy-4,1-phenylene)azo(8-hydroxy-6-sulfo-7,2-naphthalenediyl)imino]]bis[benzoato]](8-)]]di-, potassium sodium

305-916-7 **95370-54-0**
Ethanaminium, 2-hydroxy-*N*,*N*-bis(2-hydroxyethyl)-*N*-methyl-, diesters with lanolin fatty acids, Me sulfates (salts)

305-917-2 **95370-55-1**
Ethanaminium, 2-hydroxy-*N*,*N*-bis(2-hydroxyethyl)-*N*-methyl-, monoesters with lanolin fatty acids, Me sulfates (salts)

305-918-8 **95370-56-2**
9-Octadecenoic acid (*Z*)-, reaction products with diethanolamine and ethanolamine

305-919-3 **95370-57-3**
9-Octadecen-1-ol, (*Z*)-, reaction products with diisopropanolamine and phosphorus oxide (P_2O_5)

305-920-9 **95370-58-4**
Phosphoric acid, manuf. of, phosphate cake from

305-921-4 **95370-59-5**
Phosphoric acid, reaction products with phenol and styrene, compds. with diethanolamine

305-923-5 **95370-60-8**
Phosphoric acid, reaction products with phenol and styrene, compds. with *N*-methylcyclohexanamine

305-924-0 **95370-61-9**
Phosphoric acid, reaction products with phenol and styrene, compds. with morpholine

305-925-6 **95370-62-0**
Phosphoric acid, reaction products with phenol and styrene, compds. with triethanolamine

305-926-1 **95370-63-1**
Phosphoric acid, reaction products with phenol and styrene, potassium salts

305-927-7 **95370-64-2**
Phosphoric acid, reaction products with phenol and styrene, sodium salts

305-928-2 **95370-65-3**
dl-Proline, 5-oxo-, compd. with N^2-coco acyl-l-arginine Et ester

305-929-8 **95370-66-4**
l-Proline, 5-oxo-, compd. with N^2-coco acyl-l-arginine Et ester

305-930-3 **95370-67-5**
Sulfuric acid diammonium salt, reaction products with phenol and styrene

305-931-9 **95370-68-6**
Acanthopanax sessiliflorum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Acanthopanax sessiliflorum, Araliaceae.

305-932-4 **95370-69-7**
Alcohols, C_{14-18} and C_{14-18}-unsatd.

305-934-5 **95370-70-0**
Alcohols, C_{16-18} and C_{16-18}-unsatd.

305-935-0 **95370-71-1**
Alcohols, coco, reaction products with ethylenediamine and phosphorus oxide (P_2O_5)

305-936-6 **95370-72-2**
Alcohols, C_{8-18}, reaction products with oleylamine and phosphorus oxide (P_2O_5)

305-937-1 **95370-73-3**
Alkanes, C_{18-52}

305-938-7 **95370-74-4**
Alkenes, C_{10-22}, maleated

305-939-2 **95370-75-5**
Aloe barbadensis, ext., reaction products with silver

305-940-8 **95370-76-6**
Aloe capensis, ext., reaction products with silver

305-941-3 **95370-77-7**
Amides, coco, *N*-(hydroxyethyl), reaction products with chlorosulfonated coal tar base lutidine and picoline fractions

305-942-9 **95370-78-8**
Amines, C_{12-14}-*tert*-alkyl, monoisohexadecyl and diisohexadecyl phosphates

305-943-4 **95370-79-9**
Amines, C_{12-14}-*tert*-alkyl, monoisotridecyl and diisotridecyl phosphates

305-945-5 **95370-80-2**
Amines, coco alkyldimethyl, reaction products with hydrogen peroxide

305-946-0 **95370-81-3**
Amines, coco alkyl, reaction products with epichlorohydrin

305-947-6 **95370-82-4**
Amines, coco alkyl, reaction products with epichlorohydrin and formaldehyde

305-948-1 **95370-83-5**
Amines, coco alkyl, reaction products with oleic acid and sulfated cod-liver oil

305-949-7 **95370-84-6**
Amines, *N*-tallow alkyltrimethylenedi-, reaction products with *N*-methyl-*N*-(1-oxo-9-octadecenyl)glycine

305-950-2 **95370-85-7**
Amines, *N*-tallow alkyltrimethylenedi-, reaction products with mono-C_{8-10}-alkylphenols and phosphoric acid

305-951-8 **95370-86-8**
Amines, *N*-tallow alkyltrimethylenedi-, reaction products with oleyl alc. and phosphoric acid

305-952-3 **95370-87-9**
Amines, *N*-tallow alkyltrimethylenedi-, reaction products with phosphoric acid

305-953-9 **95370-88-0**
Amines, *N*-tallow alkyltrimethylenedi-, reaction products with sulfated cod-liver oil

305-954-4 **95370-89-1**
Anemopaegma mirandum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Anemopaegma mirandum, Bignoniaceae.

305-956-5 **95370-90-4**
Fatty acids, C_{12-18} and C_{18}-unsatd., C_{6-10}-alkyl esters

305-957-0 **95370-91-5**
Fatty acids, C_{12-18} and C_{18}-unsatd., C_{12-18}-alkyl esters

305-958-6 95370-92-6
Fatty acids, C_{14-22}, Bu esters

305-959-1 95370-93-7
Fatty acids, C_{14-22}-conjugated unsatd.

305-960-7 95370-94-8
Fatty acids, C_{14-26}-conjugated unsatd.

305-961-2 95370-95-9
Fatty acids, C_{14-22}-conjugated unsatd., tetraesters with pentaerythritol

305-962-8 95370-96-0
Fatty acids, C_{14-22}, 2-ethylhexyl esters, epoxidized

305-963-3 95370-97-1
Fatty acids, C_{18-24}, reaction products with hexakis(methoxymethyl)melamine and 2,2'-(methylimino)bis[ethanol]

305-964-9 95370-98-2
Fatty acids, coco, Me esters, reaction products with 2-[(2-aminoethyl)amino]ethanol, sodium chloroacetate-quaternized, sodium salts

305-965-4 95370-99-3
Fatty acids, cottonseed-oil, 2-[2-(2-hydroxyethoxy)ethoxy]ethyl esters

305-967-5 95371-00-9
Fatty acids, soya, reaction products with diethanolamine and stearic acid

305-968-0 95371-01-0
Fatty acids, soya, reaction products with diethanolamine and sulfated cod-liver oil

305-969-6 95371-02-1
Fatty acids, soya, reaction products with mono(C_{8-10}-branched alkyl)phenols, diethanolamine and phosphorus oxide (P_2O_5)

305-970-1 95371-03-2
Fatty acids, vegetable-oil, iso-Bu esters

305-971-7 95371-04-3
Hydrocarbons, C_{13-30}, arom.-rich, solvent-extd. naphthenic distillate

305-972-2 95371-05-4
Hydrocarbons, C_{16-32}, arom. rich, solvent-extd. naphthenic distillate

305-973-8 95371-06-5
Hydrocarbons, C_{20-44}, arom.-rich, solvent-extd. naphthenic distillate

305-974-3 95371-07-6
Hydrocarbons, C_{37-68}, dewaxed deasphalted hydrotreated vacuum distn. residues

305-975-9 95371-08-7
Hydrocarbons, C_{37-65}, hydrotreated deasphalted vacuum distn. residues

305-976-4 95371-09-8
Lappa tomentosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lappa tomentosa, Compositae.

305-978-5 95371-10-1
Molasses, citric acid prodn. residues
The residue obtained during citric acid production by the treatment of the sugar of molasses by Aspergillis niger, separation of the fungus mycelium, precipitation of calcium citrate and separation of the citrate.

305-979-0 95371-11-2
Oils, animal, sulfonated, sodium salts

305-980-6 95371-12-3
Polygonum amphibium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Polygonum amphibium, Polygonaceae.*

305-981-1 95371-13-4
Pteronia indica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pteronia indica, Compositae.

305-982-7 95371-14-5
Rhododendron campylocarpum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rhododendron campylocarpum, Ericaceae.

305-983-2 95371-15-6
Sage, *Salvia lavandulifolia hispanorum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Salvia lavandulifolia hispanorum, Labiatae.

305-984-8 95371-16-7
Sulfonic acids, C_{14-16}-1-alkene, sodium salts

305-985-3 95371-17-8
Sulfonic acids, petroleum, calcium salts, overbased, compds. with boric acid (H_3BO_3)

305-986-9 95371-18-9
Tallow, reaction products with formaldehyde and sulfonic acids, sodium salts

305-987-4 95371-19-0
Willow, *Salix pentandra*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Salix pentandra, Salicaceae.

305-989-5 95465-76-2
Benzene, C_{9-13}-alkyl derivs., distn. residues, sulfonated, sodium salts

305-990-0 95465-77-3
Alkenes, C_{16-18}, hydroformylation products

305-991-6 95465-78-4
Alcohols, C_{6-20}, C_{12-18}-rich, reaction products with ammonia-diethylene glycol reaction products morpholine deriv. residues and epichlorohydrin

305-992-1 95465-79-5
Alcohols, C_{6-20}, C_{12-18}-rich, reaction products with epichlorohydrin

305-993-7 95465-80-8
Alcohols, C_{6-20}, C_{12-18}-rich, reaction products with epichlorohydrin and high-boiling piperazine deriv.-rich cyclic amines

305-994-2 95465-81-9
Alcohols, C_{6-10}, reaction products with epichlorohydrin

305-995-8 95465-82-0
Amides, C_{23-43}-branched and linear, *N,N'*-[1,3-phenylenebis(methylene)]bis-

305-996-3 95465-83-1
Amides, tallow, *N*-[2-(1-piperazinyl)ethyl]

305-997-9 95465-84-2
Betaines, (C_{13-15}-branched and linear alkyl)dimethyl

305-998-4 95465-85-3
Fatty acids, C_{14-18} and C_{16-18}-unsatd., barium salts

306-001-5 95465-86-4
Fatty acids, C_{23-43}-branched and linear, esters with pentaerythritol

306-002-0 95465-87-5
Fatty acids, C_{8-10}, compds. with 2,2'-[[3-[(2-hydroxyethyl)amino]propyl]imino]bis[ethanol] *N*-(C_{14-18} and C_{16-18}-unsatd. alkyl) derivs.

306-003-6 95465-88-6
Fatty acids, C_{8-10}, compds. with 2,2'-[[3-[(2-hydroxyethyl)amino]propyl]imino]bis[ethanol] *N*-(hydrogenated C_{14-18} and C_{16-18}-unsatd. alkyl) derivs.

306-004-1 95465-89-7
Hydrocarbons, C_4, 1,3-butadiene- and isobutene-free

306-005-7 95465-90-0
Hydrocarbons, C_4, *n*-butene conc.

306-006-2 95465-91-1
Hydrocarbons, C_4, butane conc., *n*-butene-contg.

306-007-8 95465-92-2
Intrinsic factor, stomach pylorus

306-008-3 95465-93-3
Paraffin waxes and Hydrocarbon waxes, oxidized, zinc salts

306-009-9 95465-94-4
Quaternary ammonium compounds, C_{12-18}-alkyl[(2,4-dichlorophenyl)methyl]dimethyl, chlorides

306-010-4 95465-95-5
Quaternary ammonium compounds, coco alkylbis(2-hydroxypropyl)methyl, Me sulfates (salts)

306-012-5 95465-96-6
Spinels, chromium cobalt blue green
An inorganic pigment that is the reaction product of high temperature calcination in which chromium oxide and cobalt oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of spinels. Its composition may include any one or a combination of the modifiers silicon oxide, aluminium oxide, zinc oxide, lead oxide, boron oxide, zirconium oxide, phosphorous oxide and the oxides and/or halides of alkali metals and alkaline earths.

306-013-0 95465-97-7
Spinels, chromium green
An inorganic pigment that is the reaction product of high temperature calcination in which chromium oxides in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of spinels. Its composition may include any one or a combination of the modifiers silicon oxide, aluminium oxide, zinc oxide, zirconium oxide, lead oxide, boron oxide, cobalt oxide and the oxides and/or halides of alkali metals and alkaline earths.

306-014-6 95465-98-8
Tar acids, wood

306-015-1 95470-29-4
(*E*)-6-(2,6,6-trimethylcyclohex-2-en-1-yl)hex-5-ene-2,4-dione $C_{15}H_{22}O_2$

306-016-7 95648-75-2
Guanosine 5'-(tetrahydrogen triphosphate), 2'-deoxy-, dilithium salt $C_{10}H_{16}N_5O_{13}P_3.2Li$

306-017-2 95648-76-3
Guanosine 5'-(tetrahydrogen triphosphate), 2'-deoxy-, disodium salt $C_{10}H_{16}N_5O_{13}P_3.2Na$

306-018-8 95648-77-4
Inosine 5'-(tetrahydrogen triphosphate), 2'-deoxy-, trisodium salt $C_{10}H_{15}N_4O_{13}P_3.3Na$

306-019-3 95648-78-5
Thymidine 5'-(trihydrogen diphosphate), trisodium salt $C_{10}H_{16}N_2O_{11}P_2.3Na$

306-020-9 95648-79-6
3'-Thymidylic acid, mono(4-nitrophenyl) ester, monosodium salt $C_{16}H_{18}N_3O_{10}P.Na$

306-021-4 95648-80-9
(hydroxymethyl)ethylene bis(dihydrogen phosphate), compound with cyclohexylamine (1:5) $C_6H_{13}N.^1/_5C_3H_{10}O_9P_2$

306-023-5 95648-81-0
2,3-dihydroxypropyl (dihydrogen phosphate), trisodium salt $C_3H_9O_6P.3Na$

306-024-0 95648-82-1
2,3-dihydroxypropyl (dihydrogen phosphate), compound with cyclohexylamine (1:3) $C_6H_{13}N.^1/_3C_3H_9O_6P$

306-025-6 95648-83-2
tris(cyclohexylammonium) (phosphonatooxy)acetate $C_6H_{13}N.^1/_3C_2H_5O_6P$

306-026-1 95648-84-3
Guanosine 5'-(trihydrogen diphosphate), dilithium salt $C_{10}H_{15}N_5O_{11}P_2.2Li$

306-027-7 95648-85-4
Guanosine 5'-(trihydrogen diphosphate), mono-α-D-mannopyranosyl ester, dipotassium salt $C_{16}H_{25}N_5O_{16}P_2.2K$

306-028-2 95722-64-8
calcium bis[μ-[tartrato(4-)-O^1,O^2:O^3,O^4]]diantimonate(2-), stereoisomer $C_8H_4O_{12}Sb_2.Ca$

306-029-8 95723-24-3
6'-methoxycinchonan-9(*S*)-ol, compound with 5-ethyl-5-phenylbarbituric acid (1:1) $C_{20}H_{24}N_2O_2.C_{12}H_{12}N_2O_3$

306-030-3 95873-42-0
methyl 2-methyl-5-(1-methylvinyl)-3-oxocyclohexaneacetate $C_{13}H_{20}O_3$

306-031-9 95873-43-1
1-[2-(2-butoxyethoxy)propoxy]propan-2-ol $C_{12}H_{26}O_4$

306-032-4 95873-44-2
2-[2-(2-butoxyethoxy)propoxy]propan-1-ol $C_{12}H_{26}O_4$

306-034-5 95873-45-3
2-[2-(2-butoxyethoxy)-1-methylethoxy]propan-1-ol $C_{12}H_{26}O_4$

306-035-0 95873-46-4
2-(2-butoxyethoxy)propanol $C_9H_{20}O_3$

306-036-6 95873-47-5
sodium 3-amino-5-chloro-2-hydroxybenzenesulphonate $C_6H_6ClNO_5S.Na$

306-037-1 95873-48-6
bis[[3-(acryloyloxy)-2,2-dimethylpropyl]dimethylammonium] sulphate $C_{10}H_{19}NO_2.^1/_2H_2O_4S$

306-038-7 95873-49-7
sodium 1,2,10-tris(2-hydroxyethyl) 3-(3-hydroxynon-1-enyl)-1-sulphonatodecane-1,2,10-tricarboxylate $C_{28}H_{50}O_{13}S.Na$

306-039-2 95873-50-0
4,5,5-trimethylhexanoic acid, compound with 2,2'-iminodiethanol (1:1) $C_9H_{18}O_2.C_4H_{11}NO_2$

306-040-8 95873-51-1
4,5,5-trimethylhexanoic acid, compound with 2-aminoethanol (1:1) $C_9H_{18}O_2.C_2H_7NO$

306-041-3 95873-52-2
bis(propan-2-olato)(3,5,5-trimethylhexan-1-olato)aluminium $C_{15}H_{33}AlO_3$

306-042-9 95873-53-3
allylbis(2-hydroxyethyl)oleylammonium chloride $C_{25}H_{50}NO_2.Cl$

306-043-4 95873-54-4
allylbis(2-hydroxypropyl)oleylammonium chloride $C_{27}H_{54}NO_2.Cl$

306-045-5 95873-55-5
sodium 2-methyl-4-[4-[[4-(3-methylanilino)phenyl][4-(3-methylphenylimino)phenylidene]methyl]anilino]benzenesulphonate $C_{40}H_{35}N_3O_3S.Na$

306-046-0 95873-56-6
sodium 3-chloro-6-[(2,4-dihydroxyphenyl)azo]toluene-4-sulphonate $C_{13}H_{11}ClN_2O_5S.Na$

306-047-6 95873-57-7
disodium 2-methyl-4-[[4-[[4-[(3-tolyl)amino]phenyl][4-[(3-methyl-4-sulphonatophenyl)amino]phenyl]methylene]-2,5-cyclohexadien-1-ylidene]amino]benzenesulphonate $C_{40}H_{35}N_3O_6S_2.2Na$

306-048-1 95873-58-8
N-(6-aminohexyl)-6-hydroxyhexanamide $C_{12}H_{26}N_2O_2$

306-049-7 95873-59-9
N-(6-aminohexyl)-4-hydroxybutyramide $C_{10}H_{22}N_2O_2$

306-050-2 95873-60-2
dibutylbis(octadeca-9(*Z*),12(*Z*),15(*Z*)-trienoyloxy)stannane $C_{44}H_{76}O_4Sn$

306-051-8 95873-61-3
(D-gluconato-*O*1)(D-glycero-D-gulo-heptonato-*O*1)calcium $C_{13}H_{24}CaO_{15}$

306-052-3 95873-62-4
(D-gluconato-*O*1)(D-glycero-D-ido-heptonato-*O*1)calcium $C_{13}H_{24}CaO_{15}$

306-053-9 95873-63-5
N-[2-[(2,3-dihydro-1,5-dimethyl-3-oxo-2-phenyl-1*H*-pyrazol-4-yl)amino]-2-oxoethyl]nicotinamide monohydrochloride $C_{19}H_{19}N_5O_3.ClH$

306-054-4 95873-64-6
N-(1-oxo-2-phenylbutyl)-L-methionine $C_{15}H_{21}NO_3S$

306-056-5 95873-65-7
tetrahydrofurfuryl 2-methylcrotonate $C_{10}H_{16}O_3$

306-057-0 95873-66-8
[4-(formyloxy)cyclopent-2-enyl]methyl formate $C_8H_{10}O_4$

306-058-6 95873-67-9
(*Z*)-2-ethyl-5,9-dimethyldeca-2,4,8-trienal $C_{14}H_{22}O$

306-059-1 95873-68-0
(*E*)-2-ethyl-5,9-dimethyldeca-2,4,8-trienal $C_{14}H_{22}O$

306-060-7 95873-69-1
sodium [(6-hydroxy-4-methyl-2-oxo-2*H*-1-benzopyran-7-yl)oxy]acetate $C_{12}H_{10}O_6.Na$

306-061-2 95873-70-4
5-[[4-[[6-anilino-4-[(8-hydroxy-3,6-disulpho-1-naphthyl)amino]-1,3,5-triazin-2-yl]amino]phenyl]azo]salicylic acid, sodium salt $C_{32}H_{24}N_8O_{10}S_2.xNa$

306-062-8 95873-71-5
dihydrogen bis[8-hydroxy-7-iodoquinoline-5-sulphonato(2-)-N^1,O^8]cuprate(2-), compound with trimethylamine (1:2) $C_{18}H_8CuI_2N_2O_8S_2.2C_3H_9N.2H$

306-063-3 95873-72-6
dihydrogen bis[8-hydroxyquinoline-5-sulphonato(2-)-N^1,O^8]cuprate(2-), compound with trimethylamine (1:2) $C_{18}H_{10}CuN_2O_8S_2.2C_3H_9N.2H$

306-064-9 95873-73-7
dihydrogen bis[8-hydroxyquinoline-5-sulphonato(2-)-N^1,O^8]cobaltate(2-), compound with trimethylamine (1:2)
$C_{18}H_{10}CoN_2O_8S_2.2C_3H_9N.2H$

306-065-4 95873-74-8
[3-[[1-[anilinocarbonyl]-2-oxopropyl]azo]-2-hydroxy-5-nitrobenzene-1-sulphonato(3-)]tris(cyclohexylamine)chromium
$C_{34}H_{50}CrN_7O_8S$

306-067-5 95873-75-9
trihydrogen bis[3-[[1-[anilinocarbonyl]-2-oxopropyl]azo]-2-hydroxy-5-nitrobenzene-1-sulphonato(3-)]chromate(3-), compound with 2,2'-(dodecylimino)bis[ethanol] (1:3)
$C_{32}H_{22}CrN_8O_{16}S_2.3C_{16}H_{35}NO_2.3H$

306-068-0 95873-76-0
sodium [2,4-diamino-5-[(2-hydroxy-5-nitrophenyl)azo]benzene-1-sulphonato(3-)]ferrate(1-) $C_{12}H_8FeN_5O_6S.Na$

306-069-6 95892-09-4
hydrogen hydroxy[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(3-)]chromate(1-), compound with 2,2',2''-nitrilotriethanol (1:1)
$C_{20}H_{11}CrN_3O_8S.C_6H_{15}NO_3.H$

306-070-1 95892-10-7
pentahydrogen bis[4-[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulphophenyl)-1*H*-pyrazol-4-yl]azo]-3-hydroxynaphthalene-1-sulphonato(4-)]chromate(5-) $C_{40}H_{24}CrN_8O_{16}S_4.5H$

306-071-7 95892-11-8
trihydrogen bis[2,5-dichloro-4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonato(3-)]chromate(3-) $C_{32}H_{16}Cl_4CrN_{10}O_{14}S_2.3H$

306-072-2 95892-12-9
cadmium isohexadecanoate $C_{16}H_{32}O_2.{}^1/_2Cd$

306-073-8 95892-13-0
lead(2+) isohexadecanoate $C_{16}H_{32}O_2.{}^1/_2Pb$

306-074-3 95892-15-2
(1,1,2,4,6-pentamethylheptyl)benzenesulphonic acid, compound with *N*-methylcyclohexylamine (1:1) $C_{18}H_{30}O_3S.C_7H_{15}N$

306-075-9 95892-16-3
2-(4-aminosulphophenyl)-6-methylbenzothiazole-7-sulphonic acid $C_{14}H_{12}N_2O_6S_3$

306-076-4 95912-81-5
Amides, C_{16-18}, *N*-[[3-[2-(C_{16-18}-acylamino)ethyl]amino]propyl]

306-078-5 95912-82-6
Fatty acids, C_{16-22} and C_{18-22}-unsatd.

306-079-0 95912-83-7
Fatty acids, C_{18-22} and C_{18-22}-unsatd.

306-080-6 95912-84-8
Fatty acids, C_{20-22} and C_{20-22}-unsatd.

306-081-1 95912-85-9
Fatty acids, C_{12-18} and C_{18}-unsatd., iso-Bu esters

306-082-7 95912-86-0
Fatty acids, C_{8-10}, C_{12-18}-alkyl esters

306-083-2 95912-87-1
Fatty acids, C_{16-18}, C_{12-18}-alkyl esters

306-084-8 95912-88-2
Fatty acids, C_{16-18}, isotridecyl esters

306-085-3 95912-89-3
Fatty acids, C_{8-10}, mixed esters with adipic acid and trimethylolpropane

306-086-9 95912-90-6
Fatty acids, C_{16-18}-unsatd., isomerized

306-087-4 95934-92-2
calcium isohexadecanoate $C_{16}H_{32}O_2.{}^1/_2Ca$

306-089-5 95976-70-8
tetrahydrogen [29*H*,31*H*-phthalocyaninetetrasulphonato(6-)-N^{29},N^{30},N^{31},N^{32}]cuprate(4-), compound with *N*,*N*'-di(*o*-tolyl)guanidine (1:4) $C_{32}H_{12}CuN_8O_{12}S_4.4C_{15}H_{17}N_3.4H$

306-090-0 95979-76-3
Proteinase, Bacillus alcalophilus serine

306-091-6 95984-11-5
N-(2,2-dimethoxyethyl)methacrylamide $C_8H_{15}NO_3$

306-092-1 96041-58-6
Naphthalenesulfonic acid, dinonyl-, barium salt, basic, overbased

306-093-7 96097-14-2
ammonium 2-(nonylphenoxy)ethyl sulphate $C_{17}H_{28}O_5S.H_3N$

306-094-2 96097-15-3
sodium 2-(nonylphenoxy)ethyl sulphate $C_{17}H_{28}O_5S.Na$

306-095-8 96097-16-4
1,4:3,6-dianhydrohex-2-ulose $C_6H_8O_4$

306-096-3 96097-17-5
7-methyl-1-octyl formate $C_{10}H_{20}O_2$

306-097-9 96097-18-6
6,8,8-trimethylnona-2,5-dien-4-one $C_{12}H_{20}O$

306-098-4 96097-19-7
(1α,2β,5α)-5-methyl-2-(1-methylethyl)cyclohexyl palmitate $C_{26}H_{50}O_2$

306-100-3 96097-20-0
2-(3,3-diethoxybuten-1-yl)-1,1,3-trimethylcyclohexane $C_{17}H_{32}O_2$

306-101-9 96119-30-1
1-Eicosanol, phosphate, potassium salt

306-102-4 96152-32-8
sodium 4-[2-(2-hydroxyethoxy)ethyl] 2-dodecenylsuccinate $C_{20}H_{36}O_6.Na$

306-104-5 96152-33-9
Acetic acid, mercapto-, C_{16-18}-alkyl esters

306-105-0 96152-34-0
Butanedioic acid, sulfo-, 1,4-bis(mixed 1,3-dimethylbutyl and hexyl) esters, sodium salts

306-106-6 96152-35-1
Formaldehyde, reaction products with 1-methyl-4-(1-methylethenyl)cyclohexene, borates

306-107-1 96152-36-2
Methanol carbonylation products, distn. residues, iso-Bu esters

306-108-7 96152-37-3
Naphthalenesulfonic acid, dinonyl-, calcium salt, basic, overbased

306-109-2 96152-38-4
Octadecanoic acid, reaction products with 2,2'-[[(2-hydroxyethyl)imino]bis(2,1-ethanediylimino)]bis[ethanol]

306-110-8 96152-39-5
Octadecanoic acid, 12-hydroxy-, C_{20-22}-alkyl esters

306-111-3 96152-40-8
9-Octadecenoic acid (*Z*)-, isooctyl ester, reaction products with glycerol trioleate and sulfur

306-112-9 96152-41-9
9-Octadecenoic acid, 12-hydroxy-, zinc salt (2:1), [*R*-(*Z*)]-, reaction products with triethanolamine

306-113-4 96152-42-0
Phenol, reaction products with hydrogen peroxide, distn. residues

306-115-5 96152-43-1
Phenol, dodecyl-, branched, sulfurized

306-116-0 96152-44-2
Phosphoric acid, mixed *sec*-Bu and iso-Bu esters, compds. with 2-heptadecenyl-4,5-dihydro-1*H*-imidazole-1-ethanol

306-117-6 96152-45-3
Phosphoric acid, mixed *sec*-Bu and iso-Bu esters, compds. with 1-isotridecanamine

306-118-1 96152-46-4
Phosphoric acid, mixed cetyl and stearyl diesters

306-119-7 96152-47-5
Phosphoric acid, mixed cetyl and stearyl triesters

306-120-2 96152-48-6
Phosphorous acid, (1-methylethylidene)di-4,1-phenylene tetra-C_{12-15}-alkyl esters

306-121-8 96152-49-7
Propanal, 2-methyl-, reaction products with formaldehyde, hydrogenated, distn. residues

306-122-3 96152-50-0
1,2-Propanediol, 3-(2-propenyloxy)-, reaction products with 1,2-oxathiolane 2,2-dioxide, potassium salts

306-123-9 96152-51-1
2-Propen-1-aminium, *N*-(3-aminopropyl)-*N*,*N*-dimethyl-, *N*-coco acyl derivs., chlorides

306-124-4 96152-52-2
2-Propen-1-aminium, *N*-(3-aminopropyl)-*N*,*N*-dimethyl-, *N*-soya acyl derivs., chlorides

306-126-5 96152-53-3
1-Propene, hydroformylation products, distn. residues, distn. lights

306-127-0 96152-54-4
Silver, acetylacetone 6-methyl-2,4-heptanedione complexes

306-128-6 96152-55-5
Sulfuric acid, mono-C_{8-18}-alkyl esters, compds. with triethanolamine

306-129-1 96152-56-6
Sulfuric acid, mono-C_{18-28}-alkyl esters, sodium salts

306-130-7 96152-57-7
Sulfuric acid, mono-C_{22-25}-alkyl esters, sodium salts

306-131-2 96152-58-8
Sulfuric acid, mono-C_{22-28}-alkyl esters, sodium salts

306-132-8 96152-59-9
Vanadium, Bu phosphite oxo complexes

306-133-3 96152-60-2
Zinc, 3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonate complexes

306-134-9 96152-61-3
Polyphosphoric acids, iso-Bu esters, sodium salts

306-135-4 96217-14-0
Poly(oxy-1,2-ethanediyl), α-(phenylmethyl)-ω-hydroxy-, phosphate, compd. with *N*-(2-aminoethyl)-*N'*-[2-[(2-aminoethyl)amino]ethyl]-1,2-ethanediamine $C_8H_{23}N_5.W_{99}$

306-137-5 96446-10-5
S-ethyl furan-2-butanethioate $C_{10}H_{14}O_2S$

306-138-0 96446-11-6
[1*R*-(1α,4aβ,4bα,7β,10aα)]-tributyl[[(-1,2,3,4,4a,4b,5,6,7,9,10,10a-dodecahydro-1,4a,7-trihydroxy-7-vinyl-1-phenanthryl)carbonyl]oxy]stannane $C_{32}H_{56}O_2Sn$

306-139-6 96446-12-7
bis[3(or 5)-[[*p*-(benzylmethylamino)phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium] sulphate $C_{17}H_{18}N_6.{}^1/_2C_2H_6O_4S$

306-140-1 96446-13-8
3(or 5)-[[4-(benzylmethylamino)phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium acetate $C_{17}H_{18}N_6.C_3H_6O_2$

306-141-7 96446-14-9
3(or 5)-[[*p*-(benzylmethylamino)phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium formate $C_{17}H_{18}N_6.C_2H_4O_2$

306-142-2 96446-15-0
6-chloro-4-[[4-[(2-cyanoethyl)ethylamino]phenyl]azo]-1,3-dimethyl-1*H*-benzimidazolium acetate $C_{20}H_{22}ClN_6.C_2H_3O_2$

306-143-8 96446-16-1
6-chloro-4-[[4-[(2-cyanoethyl)ethylamino]phenyl]azo]-1,3-dimethyl-1*H*-benzimidazolium formate $C_{20}H_{22}ClN_6.CHO_2$

306-144-3 96446-17-2
heptyl (9*Z*,12*Z*,15*Z*)-9,12,15-octadecatrienoate $C_{25}H_{44}O_2$

306-145-9 96446-19-4
Strychnidinium, 19-ethyl-10-oxo-, sulfate (2:1) $C_{23}H_{27}N_2O_2.{}^1/_2O_4S$

306-146-4 96446-20-7
cis-camphoric acid, compound with 2-(diethylamino)ethyl *p*-aminobenzoate (1:2) $C_{13}H_{20}N_2O_2.{}^1/_2C_{10}H_{16}O_4$

306-148-5 96446-21-8
2,3-dimethoxy-5-sulphobenzoic acid $C_9H_{10}O_7S$

306-149-0 96507-71-0
(1*S*)-2-oxobornane-10-sulphonic acid, compound with (*S*)-1'-benzyl-3-phenyl[3,4'-bipiperidine]-2,6-dione (1:1) $C_{23}H_{26}N_2O_2.C_{10}H_{16}O_4S$

306-150-6 96507-72-1
ethyl 4-chloro-3-formyl-5,6-dihydro-2*H*-pyridine-1-carboxylate $C_9H_{12}ClNO_3$

306-151-1 96507-73-2
3-[[(5-amino-1,3,3-trimethylcyclohexyl)methyl]amino]-2-hydroxypropyl 2-methyl-2-nonylundecanoate $C_{31}H_{62}N_2O_3$

306-152-7 96507-74-3
3-[[3-(aminomethyl)-3,5,5-trimethylcyclohexyl]amino]-2-hydroxypropyl 2-methyl-2-nonylundecanoate $C_{34}H_{68}N_2O_3$

306-153-2 96507-75-4
3-[bis(2-hydroxypropyl)amino]-2-hydroxypropyl 2-methyl-2-nonylundecanoate $C_{32}H_{61}NO_5$

306-154-8 96507-76-5
decyl nonyl phthalate $C_{27}H_{44}O_4$

306-155-3 96507-77-6
D-galacturonic acid, compound with L-lysine (1:1) $C_6H_{14}N_2O_2.C_6H_{10}O_7$

306-156-9 96507-78-7
isoundecyl nonyl phthalate $C_{28}H_{46}O_4$

306-157-4 96507-79-8
isoundecyl undecyl phthalate $C_{30}H_{50}O_4$

306-159-5 96507-80-1
decyl isoundecyl phthalate $C_{29}H_{48}O_4$

306-160-0 96507-81-2
isodecyl undecyl phthalate $C_{29}H_{48}O_4$

306-161-6 96507-82-3
isononyl undecyl phthalate $C_{28}H_{46}O_4$

306-162-1 96507-83-4
decyl isononyl phthalate $C_{27}H_{44}O_4$

306-163-7 96507-84-5
isooctyl undecyl phthalate $C_{27}H_{44}O_4$

306-164-2 96507-85-6
isooctyl nonyl phthalate $C_{25}H_{40}O_4$

306-165-8 96507-86-7
diisoundecyl phthalate $C_{30}H_{50}O_4$

306-166-3 96507-87-8
Acid chlorides, C_{12-18} and C_{18}-unsatd.

306-167-9 96507-88-9
Amides, C_{12-18} and C_{18}-unsatd., *N*-[2-(sulfooxy)ethyl], sodium salts

306-168-4 96507-89-0
Bifidobacterium longum, lysate

306-170-5 96507-90-3
Bruguiera gymnorrhiza, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Bruguiera gymnorrhiza, Rhizophoraceae.

306-171-0 96507-91-4
Cardamom, *Elettaria cardamomum miniscula*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Elettaria cardamomum miniscula, Zingiberaceae.

306-172-6 96507-92-5
Fatty acids, C_{12-22} and C_{12-22}-unsatd., C_{16-18} and C_{16-18}-unsatd. alkyl esters, chlorinated

306-173-1 96507-93-6
Fatty acids, C_{12-22} and C_{12-22}-unsatd., Me esters, chlorinated

306-174-7 96507-94-7
Fatty acids, C_{12-22} and C_{12-22}-unsatd., Me esters, chlorosulfonated, sodium salts

306-175-2 96507-95-8
Fatty acids, C_{16-22} and C_{16-22}-unsatd., Me esters, sulfonated, ammonium salts

306-176-8 96507-96-9
Fatty acids, C_{16-22} and C_{16-22}-unsatd., Me esters, sulfonated, potassium salts

306-177-3 96507-97-0
Fatty acids, linseed-oil hydrogenated

306-178-9 96507-98-1
Fatty acids, olive-oil hydrogenated olein

306-179-4 96507-99-2
Fatty acids, palm kernel-oil, α-sulfo, calcium salts

306-181-5 96508-00-8
Fatty acids, rape-oil, isodecyl esters, sulfited, sodium salts

306-182-0 96508-01-9
Fatty acids, soya, Bu esters

306-183-6 96508-02-0
Fatty acids, soya, decyl esters

306-184-1 96508-03-1
Fatty acids, soya, iso-Bu esters, chlorosulfurized

306-185-7 96508-04-2
Fatty acids, soya, octyl esters

306-186-2 96508-05-3
Fatty acids, tall-oil, glycidyl esters

306-187-8 96508-06-4
Horse chestnut, *Aesculus hippocastanum*, ext., ammonium salt

306-188-3 96508-07-5
Pteronia incana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pteronia incana, Compositae.

306-189-9 96508-08-6
Vicia sativa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Vicia sativa, Leguminosae.

306-190-4 96532-79-5
isononyl isooctyl phthalate $C_{25}H_{40}O_4$

306-192-5 96532-80-8
isooctyl isoundecyl phthalate $C_{27}H_{44}O_4$

306-193-0 96565-37-6
carboxymethyldimethyl-3-[(1-oxoundecyl)amino]propylammonium hydroxide $C_{18}H_{36}N_2O_3$

306-194-6 96591-12-7
5-(allyloxy)-3-ethoxydihydro-5-methylfuran-2(3*H*)-one $C_{10}H_{16}O_4$

306-195-1 96591-13-8
N-[[[1-oxo-3-[[2-(2-oxoimidazolidin-1-yl)ethyl]amino]propyl]amino]methyl]acrylamide $C_{12}H_{21}N_5O_3$

306-196-7 96591-14-9
2-hydroxytetradecyl methacrylate $C_{18}H_{34}O_3$

306-197-2 96619-85-1
hex-3-enyl (,6*Z*)-3,7-dimethylocta-2,6-dienoate $C_{16}H_{26}O_2$

306-198-8 96619-86-2
methyl 3-methyl-3-(4-methylpent-3-enyl)oxirane-2-carboxylate $C_{11}H_{18}O_3$

306-199-3 96619-87-3
2-methoxy-1-methyl-2-oxoethyl butyrate $C_8H_{14}O_4$

306-200-7 96619-88-4
2-allyloxy-*m*-anisic acid $C_{11}H_{12}O_4$

306-201-2 96619-89-5
methyl 2-allyloxy-*m*-anisate $C_{12}H_{14}O_4$

306-202-8 96619-90-8
cis-(±)-1-[[2-(2,4-dichlorophenyl)-4-[(prop-2-ynyloxy)methyl]-1,3-dioxolan-2-yl]methyl]-1*H*-imidazolium nitrate $C_{17}H_{16}Cl_2N_2O_3.HNO_3$

306-203-3 96619-91-9
4-(propylamino)piperidine-4-carboxamide $C_9H_{19}N_3O$

306-204-9 96633-53-3
α-D-galactopyranuronic acid 2-(hydrogen sulphate), disodium salt $C_6H_{10}O_{10}S.2Na$

306-205-4 96633-54-4
Benzene, methyl-, hydrodealkylated, distn. residues

306-207-5 96633-55-5
Butanoic acid, 3-oxo-, ethyl ester, reaction products with *exo*-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl acetate

306-208-0 96633-56-6
Dodecanoic acid, C_{6-10}-alkyl esters

306-209-6 96633-57-7
1,6,10-Dodecatrien-3-ol, 3,7,11-trimethyl-, (*Z*)-(±)-, oxidized

306-210-1 96633-58-8
Ethanol, 2-[2-[2-[2-(4-nonylphenoxy)ethoxy]ethoxy]ethoxy]-, hydrogen sulfate, branched, sodium salt

306-211-7 96633-59-9
9-Hexadecenoic acid, (*Z*)-, C_{6-10}-alkyl esters

306-212-2 96633-60-2
9-Hexadecenoic acid, (*Z*)-, C_{8-12}-alkyl esters

306-213-8 96633-61-3
9-Hexadecenoic acid, (*Z*)-, C_{9-11}-alkyl esters

306-214-3 96633-62-4
9-Hexadecenoic acid, (*Z*)-, C_{12-14}-alkyl esters

306-215-9 96633-63-5
9-Hexadecenoic acid, (*Z*)-, C_{12-15}-alkyl esters

306-216-4 96633-64-6
9-Hexadecenoic acid, (*Z*)-, C_{12-16}-alkyl esters

306-218-5 96633-65-7
9-Hexadecenoic acid, (*Z*)-, C_{12-18}-alkyl esters

306-219-0 96633-66-8
9-Hexadecenoic acid, (*Z*)-, C_{16-22}-alkyl esters

306-220-6 96633-67-9
9-Octadecenoic acid (*Z*)-, 2-methylpropyl ester, chlorosulfurized

306-221-1 96633-68-0
Stannane, dibutyl-, bis(coco acyloxy) derivs.

306-222-7 96646-72-9
2-*O*-(2,3,4-tri-*O*-acetyl-6-deoxy-α-L-mannopyranosyl)-D-glucose tetraacetate $C_{26}H_{36}O_{17}$

306-223-2 96648-14-5
(3'α,4'α,5'β,6'aα)-5'-(benzoyloxy)hexahydrospiro[1,3-dioxolane-2,2'(1'*H*)-pentalene]-4'-methanol $C_{18}H_{22}O_5$

306-224-8 96648-15-6
(3'aα,4'α,5'β,6'aα)-5'-[[(*tert*-butyl)dimethylsilyl]oxy]hexahydrospiro[1,3-dioxolane-2,2'(1'*H*)-pentalene]-4'-methanol $C_{17}H_{32}O_4Si$

306-225-3 96687-54-6
tetrapropylenebenzenesulphonic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{18}H_{30}O_3S.C_6H_{15}NO_3$

306-226-9 96690-33-4
Amines, C_{12-14}-*tert*-alkyl, hydrogenated tallow alkyl phosphates

306-227-4 96690-34-5
Amines, C_{12-14}-*tert*-alkyl, mixed *sec*-Bu and iso-Bu phosphates

306-229-5 96690-35-6
Calendula arvensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Calendula arvensis, Compositae.

306-230-0 96690-36-7
Castor oil, sapond., reaction products with triethanolamine and zinc sulfate

306-231-6 96690-37-8
Castor oil, sodium salt

306-232-1 96690-38-9
Fatty acids, C_{16-18}, 2-octyldodecyl esters

306-233-7 96690-39-0
Glycerides, C_{12-14} mono- and di-, 2,3-bis(acetyloxy)butanedioates

306-234-2 96690-40-3
Goldenrod, *Solidago canadensis*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Solidago canadensis, Compositae.

306-235-8 96690-41-4
Protein hydrolyzates, silk

306-236-3 96690-42-5
Quaternary ammonium compounds, bis(2-hydroxypropyl)norcoco alkyl-2-propenyl, chlorides

306-237-9 96690-43-6
Quaternary ammonium compounds, (C_{16-18} and C_{18}-unsatd. alkyl)bis(2-hydroxypropyl)-2-propenyl, chlorides

306-238-4 96690-44-7
Quaternary ammonium compounds, C_{12-14}-alkyltrimethyl, Me sulfates

306-240-5 96690-45-8
Resin acids and Rosin acids, reaction products with hexabutyldistannoxane

306-241-0 96690-46-9
Slimes and Sludges, lead acetate manuf.
The residue obtained from the treatment of lead with acetic acid. Composed primarily of elemental lead, lead acetate and basic lead carbonate hydroxide.

306-242-6 96690-47-0
Slimes and Sludges, titanium oxide manuf. sulfate process, leach soln., neutralized

306-243-1 96690-48-1
Sonchus arvensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Sonchus arvensis, Compositae.

306-244-7 96690-49-2
Sonchus asper, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Sonchus asper, Compositae.

306-245-2 96690-50-5
Sonchus oleraceus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Sonchus oleraceus, Compositae.

306-246-8 96690-51-6
Soybean oil, epoxidized, Me ester, reaction products with propylene glycol

306-247-3 96690-52-7
Strychnos pseudo-quina, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Strychnos pseudo-quina, Loganiaceae.*

306-248-9 96690-53-8
Sunflower oil, ester with sorbitol

306-249-4 96690-54-9
Sulfuric acid, reaction products with d-glucose and chromic acid ($H_2Cr_2O_7$) disodium salt, sodium salts

306-251-5 96690-55-0
Tar acids, distn. residues
A residue from the distillation of crude phenol from coal. It consists predominantly of phenols having carbon numbers in the range of C_5 through C_{10} with a softening point of 60°C to 80°C (140°F to 176°F).

306-252-0 96690-56-1
Walnut, *Juglans nigra*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Juglans nigra, Juglandaceae.

306-253-6 96690-57-2
Waste solids, aluminum oxide electrolysis, cathodic
The lining of the cathodic portion of aluminum electrolysis cells consists of a carbon mass which, for the purpose of thermal isolation, is embedded in a layer of fireproof masses (SiO_2 + Al_2O_3) in a steel vat. Flux and aluminum penetrate these masses during the furnace operation.

306-254-1 96690-58-3
Yam, *Dioscorea bulbifera*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Dioscorea bulbifera, Dioscoreaceae.

306-255-7 96690-59-4
Glycerides, C_{8-10} mono- and di-, acetates

306-256-2 96690-60-7
Opuntia decumana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Opuntia decumana, Cactaceae.*

306-257-8 96690-61-8
Wheat, ext., Et ester

306-258-3 96690-62-9
Aluminum, acetate 2-butanol C_{16-18}-fatty acid Et acetoacetate complexes

306-259-9 96690-63-0
Aluminum, acetate C_{16-18}-fatty acid Et acetoacetate iso-Pr alc. complexes

306-260-4 96690-64-1
Aluminum, acetylacetone 2-butanol C_{16-18}-fatty acid complexes

306-262-5 96690-65-2
Aluminum, acetylacetone C_{16-18}-fatty acid iso-Pr alc. complexes

306-263-0 96690-66-3
Aluminum, 2-butanol C_{16-18}-fatty acid Et acetoacetate complexes

306-264-6 96690-67-4
Aluminum, C_{16-18}-fatty acid Et acetoacetate iso-Pr alc. complexes

306-265-1 96690-68-5
Benzenediazonium, 4-[(2-methoxy-5-sulfophenyl)azo]-2-methyl-5-[(2-nitro-4-sulfophenyl)amino]-, chloride, reaction products with formaldehyde and salicylic acid

306-266-7 96690-69-6
1,2-Benzenedicarboxylic acid, di-C_{12-14}-alkyl esters

306-267-2 96690-70-9
1,2-Benzenedicarboxylic acid, di-C_{12-15}-alkyl esters

306-268-8 96690-71-0
9-Octadecenoic acid, 12-hydroxy-, [*R*-(*Z*)]-, mono- and diester with glycerol, acetate

306-269-3 96690-72-1
Phosphoric acid, di-C_{12-18}-alkyl esters, sodium salts

306-270-9 96690-73-2
Phosphoric acid, hydrogenated tallow alkyl esters, compds. with 2-heptadecenyl-4,5-dihydro-1*H*-imidazole-1-ethanol

306-271-4 96690-74-3
Sulfuric acid, mono-C_{8-14}-alkyl esters, ammonium salts, compds. with triethanolamine

306-273-5 96690-75-4
Sulfuric acid, mono-C_{12-14}-alkyl esters, ammonium salts, compds. with triethanolamine

306-274-0 96690-76-5
Undecanoic acid, 2-methyl-2-nonyl-, oxiranylmethyl ester, reaction products with benzenedimethanamine

306-275-6 96690-77-6
Undecanoic acid, 2-methyl-2-nonyl-, oxiranylmethyl ester, reaction products with 1,3-benzenedimethanamine

306-276-1 96690-78-7
Undecanoic acid, 2-methyl-2-nonyl-, oxiranylmethyl ester, reaction products with octahydro-4,7-methano-1*H*-indenedimethanamine

306-277-7 96690-79-8
Zirconium, acetate Bu alc. C_{16-18}-fatty acid Et acetoacetate complexes

306-278-2 96690-80-1
Zirconium, acetate C_{16-18}-fatty acid Et acetoacetate Pr alc. complexes

306-279-8 96690-81-2
Zirconium, Bu alc. C_{16-18}-fatty acid Et acetoacetate complexes

306-280-3 96690-82-3
Zirconium, C_{16-18}-fatty acid Et acetoacetate Pr alc. complexes

306-281-9 96692-62-5
2,2-bis[(3-mercapto-1-oxopropoxy)methyl]-1,3-propanediyl dioctanoate $C_{27}H_{48}O_8S_2$

306-282-4 96792-48-2
Quaternary ammonium compounds, [1,2-ethanediylbis[imino(2-oxo-2,1-ethanediyl)]]bis[dimethyltallow alkyl, dichlorides

306-284-5 96792-49-3
Benzene, mono(branched and linear C_{9-15}-alkyl) derivs., brominated

306-285-0 96792-50-6
Octadecanoic acid, reaction products with 2-[(3-aminopropyl)amino]ethanol

306-286-6 96792-51-7
Phosphoric acid, C_{6-14}-alkyl esters

306-287-1 96792-52-8
Phosphoric acid, C_{20-22}-alkyl esters, compds. with ethanolamine

306-288-7 96792-53-9
Phosphoric acid, C_{20-22}-alkyl esters, potassium salts

306-289-2 96792-54-0
Phosphoric acid, C_{20-22}-alkyl esters, sodium salts

306-290-8 96792-55-1
Phosphoric acid, C_{12-15}-branched and linear alkyl esters, compds. with diethanolamine

306-291-3 96792-56-2
Phosphoric acid, C_{12-15}-branched and linear alkyl esters, compds. with ethanolamine

306-292-9 96792-57-3
Phosphoric acid, C_{12-14}-branched and linear alkyl esters, compds. with triethanolamine

306-293-4 96792-58-4
Phosphoric acid, C_{16-20}-branched and linear alkyl esters, compds. with triethanolamine

306-295-5 96792-59-5
Phosphoric acid, C_{12-15}-branched and linear alkyl esters, potassium salts

306-296-0 96792-60-8
Phosphoric acid, C_{12-15}-branched and linear alkyl esters, sodium salts

306-297-6 96792-61-9
Urea, *N*,*N*''-1,2-ethanediylbis[*N*'-[4-[(aminocarbonyl)amino]-2-methylphenyl]-, *N*''''',*N*'''''''-bis(C_{6-18} and C_{18}-unsatd. alkyl) derivs.

306-298-1 96837-05-7
(2-hydroxyethyl)methyldioleylammonium chloride $C_{39}H_{78}NO.Cl$

306-299-7 96846-62-7
methyl (3*α*,14*β*,16*α*)-14,15-dihydro-14-hydroxyeburnamenine-14-carboxylate, phosphate (1:1) $C_{21}H_{26}N_2O_3.H_3O_4P$

306-300-0 96846-64-9
1,1-dimethyl-5-methyleneheptyl isobutyrate $C_{14}H_{26}O_2$

306-301-6 96846-65-0
1,1-dimethyl-5-methyleneheptyl valerate $C_{15}H_{28}O_2$

306-302-1 96846-66-1
2-methyl-6-methylene-2-octyl propionate $C_{13}H_{24}O_2$

306-303-7 96846-67-2
1,1-dimethyl-5-methyleneheptyl butyrate $C_{14}H_{26}O_2$

306-304-2 96846-68-3
diammonium 7-acetamido-4-hydroxy-3-[[4-[(4-sulphonatophenyl)azo]phenyl]azo]naphthalene-2-sulphonate $C_{24}H_{19}N_5O_8S_2.2H_3N$

306-305-8 96846-70-7
Benzenesulfonic acid, 3-[5-amino-4-[[4-[[4-[[5-amino-3-methyl-1-(3-sulfophenyl)-1*H*-pyrazol-4-yl]azo]benzoyl]amino]phenyl]azo]-3-methyl-1*H*-pyrazol-1-yl]-, compd. with 2,2',2''-nitrilotris[ethanol] (1:2) $C_{33}H_{29}N_{11}O_7S_2.2C_6H_{15}NO_3$

306-306-3 96846-71-8
dipotassium 4,4'-bis[(4-methoxyphenyl)azo]stilbene-2,2'-disulphonate $C_{28}H_{24}N_4O_8S_2.2K$

306-307-9 96846-72-9
1,1,5-trimethylheptyl isovalerate $C_{15}H_{30}O_2$

306-308-4 96846-73-0
1,1,5-trimethylheptyl valerate $C_{15}H_{30}O_2$

306-310-5 96846-74-1
1,1,5-trimethylheptyl isobutyrate $C_{14}H_{28}O_2$

306-311-0 96846-75-2
1,1,5-trimethylheptyl butyrate $C_{14}H_{28}O_2$

306-312-6 96846-76-3
1,1-dimethyl-5-methyleneheptyl isovalerate $C_{15}H_{28}O_2$

306-313-1 96873-61-9
tetrasodium 4,4'-bis[3-[3-methyl-4-[(4-sulphonatophenyl)azo]phenyl]oxadiaziridinyl]stilbene-2,2'-disulphonate $C_{40}H_{32}N_8O_{14}S_4.4Na$

306-314-7 96915-47-8
Fatty acids, tall-oil, cerium(3+) salts, basic

306-315-2 96954-01-7
disodium 4-(2-ethylhexyl) 2-sulphonatosuccinate $C_{12}H_{22}O_7S.2Na$

306-316-8 97043-67-9
2-[[4-(benzylethylamino)-*m*-tolyl]azo]-benzothiazole-5-sulphonic acid $C_{23}H_{22}N_4O_3S_2$

306-317-3 97043-68-0
1-[2-[[4-[(2-chloro-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]pyridinium hydroxide $C_{21}H_{21}ClN_5O_2.HO$

306-318-9 97043-69-1
3-[3-(allyloxy)-2-hydroxypropoxy]pentane-2,4-dione $C_{12}H_{18}O_5$

306-319-4 97043-70-4
2-[(1,1-dimethylethyl)[2-hydroxy-3-(tetradecyloxy)propyl]amino]ethyl methacrylate hydrochloride $C_{27}H_{53}NO_4.ClH$

306-321-5 97043-71-5
pentasodium 2-[[1-hydroxy-3,6-disulphonato-8-[[3-[[2-(sulphonatooxy)ethyl]sulphonyl]benzoyl]amino]-2-naphthyl]azo]naphthalene-1,5-disulphonate $C_{29}H_{23}N_3O_{20}S_6.5Na$

306-322-0 97043-72-6
(*Z*,*Z*)-2-(8-heptadecenyl)-4,5-dihydro-1-methyl-1-[3-[(1-oxo-9-octadecenyl)amino]propyl]-1-*H*-imidazolium methyl sulphate $C_{42}H_{80}N_3O.CH_3O_4S$

306-323-6 97043-73-7
disodium (*Z*)-4-[1-methyl-2-[(1-oxooctadec-9-enyl)amino]ethyl] 2-sulphonatosuccinate $C_{25}H_{45}NO_8S.2Na$

306-324-1 97043-74-8
N,*N*-dibutyl-2-chloro-4-nitroaniline $C_{14}H_{21}ClN_2O_2$

306-325-7 97043-75-9
Fatty acids, C_{12-14}, reaction products with diethanolamine

306-326-2 97043-77-1
Fatty acids, C_{16-18}-unsatd., 2-hydroxyethyl esters

306-327-8 97043-78-2
Fatty acids, tall-oil, 2-hydroxy-1-methylethyl esters

306-328-3 97043-79-3
Olive oil, reaction products with diethanolamine

306-329-9 97043-80-6
Rhubarb, *Rheum officinale*, hybrid with *Rheum palmatum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rheum officinale, hybrid with Rheum palmatum, Polygonaceae.

306-330-4 97043-81-7
2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-, coupled with diazotized 4-nitrobenzenamine and resorcinol, sulfurized

306-332-5 97043-82-8
Phenol, 4-nitro-, reaction products with sodium sulfide ($Na_2(S_x)$)

306-333-0 97061-27-3
Fatty acids, C_{12-14}, reaction products with ethanolamine

306-334-6 97102-84-6
Benzene, C_{9-13}-alkyl derivs., distn. residues, sulfonated

306-335-1 97102-85-7
1-Propene, ammoxidized, by-products from, thermal-cracked

306-336-7 97102-86-8
Propanoic acid, 2-mercapto-, reaction products with dibutyloxostannane and isooctyl mercaptoacetate

306-337-2 97102-87-9
L-Sorbose, manuf. of, by-products from

306-338-8 97102-88-0
Sulfuric acid, mono-C_{18-28}-alkyl esters, ammonium salts

306-339-3 97102-89-1
Terpineol, sulfurized, silver salts

306-340-9 97158-12-8
dichloro-2-(3-hydroxy-2(1*H*)-quinolylidene)bis(phenylthio)-1*H*-indene-1,3(2*H*)-dione $C_{30}H_{17}Cl_2NO_3S_2$

306-341-4 97158-13-9
dichloro[(1,2-*η*)-cyclohexene]platinum $C_6H_{10}Cl_2Pt$

306-343-5 97158-14-0
barium hexachlorosilicate(2-) $Ba.Cl_6Si$

306-344-0 97158-15-1
calcium hexachlorosilicate(2-) $Ca.Cl_6Si$

306-345-6 97158-16-2
barium hexabromosilicate(2-) $Ba.Br_6Si$

306-346-1 97158-17-3
calcium hexabromosilicate(2-) $Br_6Si.Ca$

306-347-7 97158-18-4
strontium hexabromosilicate(2-) $Br_6Si.Sr$

306-348-2 97158-19-5
europium(2+) hexabromosilicate(2-) $Br_6Si.Eu$

306-349-8 97158-20-8
europium(2+) hexachlorosilicate(2-) $Cl_6Si.Eu$

306-350-3 97158-21-9
2-[(3-chloro-*o*-tolyl)amino]benzoic acid, compound with 2,2'-iminodiethanol (1:1) $C_{14}H_{12}ClNO_2.C_4H_{11}NO_2$

306-351-9 97158-22-0
chlorobis(propan-2-olato)titanium $C_6H_{14}ClO_2Ti$

306-352-4 97158-23-1
chlorobis(2-methylpropan-1-olato)titanium $C_8H_{18}ClO_2Ti$

306-354-5 97158-24-2
chlorobis(pentyloxy)titanium $C_{10}H_{22}ClO_2Ti$

306-355-0 97158-25-3
chlorobis(3-methylbutan-1-olato)titanium $C_{10}H_{22}ClO_2Ti$

306-356-6 97158-26-4
barium diaurio(3+) octaacetate $C_2H_4O_2.{}^1/_4Au.{}^1/_8Ba$

306-357-1 97158-27-5
disodium 1-phenyl-3-[[4-[(thiazol-2-ylamino)sulphonyl]phenyl]amino]propane-1,3-disulphonate $C_{18}H_{19}N_3O_8S_4.2Na$

306-358-7 97158-28-6
(1*α*,2*α*,4*α*)-2-methyl-6-(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)cyclohexan-1-one $C_{17}H_{28}O$

306-359-2 97158-29-7
(1*α*,2*β*,4*α*)-2-methyl-6-(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)cyclohexan-1-one $C_{17}H_{28}O$

306-360-8 97158-30-0
(2,4,6-trioxo-1,3,5-triazine-1,3,5(2*H*,4*H*,6*H*)-triyl)tris(2,1-ethanediyl) tris(9-octadecenoate) $C_{63}H_{111}N_3O_9$

306-361-3 97158-31-1
dimethylbis[2-[(1-oxohexadecyl)oxy]ethyl]ammonium chloride $C_{38}H_{76}NO_4.Cl$

306-362-9 97158-32-2
4-[[4-(dimethylamino)phenyl][4-(dimethyliminio)cyclohexa-2,5-dien-1-ylidene]methyl]-*N,N,N*-trimethylanilinium dichloride compound with zinc chloride (1:1) $C_{26}H_{33}N_3.Cl_2Zn.2Cl$

306-363-4 97158-33-3
diammonium 1-[2-[(2-hydroxyethyl)(1-oxooctadecyl)amino]ethyl] 2-sulphonatosuccinate $C_{26}H_{49}NO_9S.2H_3N$

306-365-5 97158-34-4
3-amino-4-(hexadecyloxy)-*N*-methylbenzenesulphonamide $C_{23}H_{42}N_2O_3S$

306-366-0 97158-35-5
3-amino-*N*-methyl-4-(octadecyloxy)benzenesulphonamide $C_{25}H_{46}N_2O_3S$

306-367-6 97158-36-6
m-[4,5-dihydro-5-oxo-3-[4-[(1-oxohexadecyl)amino]phenyl]-1*H*-pyrazol-1-yl]benzenesulphonic acid $C_{31}H_{43}N_3O_5S$

306-368-1 97158-37-7
3-[4,5-dihydro-5-oxo-3-[4-[(1-oxooctadecyl)amino]phenyl]-1H-pyrazol-1-yl]benzenesulphonic acid $C_{33}H_{47}N_3O_5S$

306-369-7 97158-38-8
cyclohexylpropyl propionate $C_{12}H_{22}O_2$

306-370-2 97158-39-9
allyl 2-methylisocrotonate $C_5H_{12}O_2$

306-371-8 97158-40-2
[2-(1-isobutoxyethoxy)ethyl]benzene $C_{14}H_{22}O_2$

306-372-3 97158-41-3
sodium 1-cyclohexyl 4-(2-methylpropyl) sulphonatosuccinate $C_{14}H_{24}O_7S.Na$

306-373-9 97158-42-4
europium(2+) hexafluorosilicate(2-) $Eu.F_6Si$

306-374-4 97158-45-7
3-[[4-[(4-chlorophenyl)sulphonyl]-4,5-dihydro-1-phenyl-1*H*-pyrazol-3-yl]oxy]propyl(dimethyl)ammonium methanesulphonate $C_{20}H_{24}ClN_3O_3S.CH_4O_3S$

306-376-5 97158-46-8
trimagnesium bis[2,2'-[phosphonoylbis(oxy)]bispropionate] $C_6H_{11}O_7P.{}^3/_2Mg$

306-377-0 97158-47-9
2,5-dihydroxybenzoic acid, compound with N^1-(7-chloro-4-quinolyl)-N^1,N^1-diethylpentane-1,4-diamine (2:1) $C_{18}H_{26}ClN_3.2C_7H_6O_4$

306-378-6 97158-48-0
sodium 3-[2-[4,5-dihydro-2-(15-methylhexadecyl)-1*H*-imidazol-1-yl]ethoxy]propionate $C_{25}H_{48}N_2O_3.Na$

306-379-1 97158-49-1
benzothiazole-2(3*H*)-thione, sodium salt, compound with 2-aminoethanol $C_7H_5NS_2.xC_2H_7NO.Na$

306-380-7 97158-50-4
benzothiazole-2(3*H*)-thione, sodium salt, compound with 2,2',2''-nitrilotris[ethanol] $C_7H_5NS_2.xC_6H_{15}NO_3.Na$

306-381-2 97158-51-5
2-(3-ethylidene-7-methyloct-6-enyl)pyridine $C_{16}H_{23}N$

306-382-8 97158-52-6
4-[(4-amino-5-methoxy-*o*-tolyl)azo]-5-[(phenylsulphonyl)oxy]naphthalene-2,7-disulphonic acid, sodium salt $C_{24}H_{21}N_3O_{10}S_3.xNa$

306-383-3 97158-53-7
camphoric acid, compound with (*R*)-*N*-ethyl-*α*-methyl-3-(trifluoromethyl)phenethylamine (1:1) $C_{12}H_{16}F_3N.C_{10}H_{16}O_4$

306-384-9 97158-54-8
camphoric acid, compound with (*S*)-*N*-ethyl-*α*-methyl-3-(trifluoromethyl)phenethylamine (1:1) $C_{12}H_{16}F_3N.C_{10}H_{16}O_4$

306-385-4 97171-69-2
triammonium bis[*N*,*N*-bis(carboxymethyl)glycinato(3-)-*N*,*O*,*O'*]ferrate(3-) $C_{12}H_{12}FeN_2O_{12}.3H_4N$

306-387-5 97171-70-5
hydrogen [4-hydroxy-5-[(2-hydroxy-1-naphthyl)azo]benzene-1,3-disulphonato(4-)]chromate(1-) $C_{16}H_8CrN_2O_8S_2.H$

306-388-0 97171-71-6
triethyl 2,2',2''-[(2,4,6-trioxo-1,3,5-triazine-1,3,5(2*H*,4*H*,6*H*)-triyl)tris(hexane-6,1-diyliminocarbonyl)]tris[3-oxobutyrate] $C_{42}H_{66}N_6O_{15}$

306-389-6 97171-72-7
europium bis(thioborate) $BHS_2.{}^1/_2Eu$

306-390-1 97171-73-8
N-[3-[[[4,5-dihydro-4-[(4-methoxyphenyl)azo]-5-oxo-1-(2,4,6-trichlorophenyl)-1*H*-pyrazol-3-yl]amino]carbonyl]phenyl]-N^2-(2-methylpropionyl)-N^2-octadecyl-DL-asparagine $C_{49}H_{64}Cl_3N_7O_7$

306-391-7 97171-74-9
N-[4-[bis[3-heptadecyl-4,5-dihydro-5-oxo-1-(4-phenoxy-3-sulphonatophenyl)-1*H*-pyrazol-4-yl]methyl]phenyl]-*N*-(2-ethoxy-2-oxoethyl)aminoacetate disodium 1-ethyl $C_{79}H_{109}N_5O_{14}S_2.2Na$

306-392-2 97171-75-0
disodium 1-phenyl-3-[[4-[(2-pyrimidinylamino)sulphonyl]phenyl]amino]propane-1,3-disulphonate $C_{19}H_{20}N_4O_8S_3.2Na$

306-393-8 97171-76-1
oxybis(ethane-1,2-diyloxyethane-1,2-diyl) dioctanoate $C_{24}H_{46}O_7$

306-394-3 97171-77-2
oxybis(2,1-ethanediyloxy-2,1-ethanediyl) didecanoate $C_{28}H_{54}O_7$

306-395-9 97171-78-3
hydroxy(methacrylato-*O*)magnesium $C_4H_6MgO_3$

306-396-4 97171-79-4
bis(2-methyl-2-propenoato-*O*)oxozirconium $C_8H_{10}O_5Zr$

306-398-5 97171-80-7
1-benzyl-3-piperidyl methacrylate $C_{16}H_{21}NO_2$

306-399-0 97171-81-8
1-ethyl-3-piperidinyl methacrylate $C_{11}H_{19}NO_2$

306-400-4 97171-82-9
(2,5-dihydroxy-3,6-dimethyl-1,4,2,5-dioxadiphosphorinane-3,6-diyl)diphosphonic acid *P,P'*-dioxide, hexapotassium salt $C_4H_{12}O_{12}P_4.6K$

306-402-5 97171-83-0
diethylammonium 2-(4-chloro-2-methylphenoxy)propionate $C_{10}H_{11}ClO_3.C_4H_{11}N$

306-403-0 97171-85-2
Xanthylium, 9-(2-carboxyphenyl)-3,6-bis(ethylamino)-, silicate $C_{24}H_{23}N_2O_3.xW_{99}$

306-404-6 97171-86-3
Xanthylium, 9-[2-(ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethyl-, silicate $C_{28}H_{31}N_2O_3.xW_{99}$

306-405-1 97171-87-4
Xanthylium, 9-(2-carboxyphenyl)-3,6-bis(ethylamino)-, molybdate $C_{24}H_{23}N_2O_3.xW_{99}$

306-406-7 97171-88-5
Xanthylium, 9-[2-(ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethyl-, molybdate $C_{28}H_{31}N_2O_3.xW_{99}$

306-407-2 97171-89-6
Xanthylium, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)-, tungstate $C_{28}H_{31}N_2O_3.xW_{99}$

306-408-8 97171-90-9
Xanthylium, 9-[2-(ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethyl-, tungstate $C_{28}H_{31}N_2O_3.xW_{99}$

306-409-3 97190-15-3
isobutyl (-)-2-(4-chloro-2-methylphenoxy)propionate $C_{14}H_{19}ClO_3$

306-410-9 97191-99-6
Xanthylium, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)-, molybdate $C_{28}H_{31}N_2O_3.xW_{99}$

306-411-4 97192-00-2
Xanthylium, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)-, silicate $C_{28}H_{31}N_2O_3.xW_{99}$

306-413-5 97211-69-3
p,p'-bis(dimethylamino)-*α*-[4-(ethylamino)-1-naphthyl]benzhydrylium tricopper(1+) hexa(cyano-*C*)ferrate(4-) $C_{29}H_{32}N_3.C_6FeN_6.3Cu$

306-414-0 97211-70-6
Butanedioic acid, 2,3-bis(acetyloxy)-, ester with 1,2,3-propanetriol mono-9-octadecenoate

306-415-6 97232-73-0
digold(1+) bis[oxalato(2-)-*O*-*O'*]oxotitanate(2-) $C_4O_9Ti.2Au$

306-416-1 97232-74-1
(*E,E,E,E,E,E*)-(±)-2,6,10,15,19,23-hexamethyltetracosa-1,6,10,14,18,22-hexaen-3-ol $C_{30}H_{50}O$

306-417-7 97232-75-2
(*R*)-glycolic acid, compound with (*S*)-1,2,3,4,5,6,7,8-octahydro-1-[(4-methoxyphenyl)methyl]isoquinoline (1:1) $C_{17}H_{23}NO.C_8H_8O_3$

306-418-2 97233-27-7
diethylammonium (*R*)-2-(4-chloro-2-methylphenoxy)propionate $C_{10}H_{11}ClO_3.C_4H_{11}N$

306-419-8 97233-28-8
diethylammonium (*S*)-2-(4-chloro-2-methylphenoxy)propionate $C_{10}H_{11}ClO_3.C_4H_{11}N$

306-420-3 97235-50-2
zirconium(2+) bis[2-(2,4,5,7-tetrabromo-3,6-dihydroxyxanthen-9-yl)-3,4,5,6-tetrachlorobenzoate] $C_{20}H_4Br_4Cl_4O_5.^1/_2Zr$

306-421-9 97259-60-4
(2-hydroxyethyl)(1-hydroxy-1-methylethyl)methyl[2-[(1-oxooctadecenyl)amino]ethyl]ammonium methyl sulphate $C_{26}H_{53}N_2O_3.CH_3O_4S$

306-422-4 97259-61-5
2-(1-methylenepropyl)pyridine $C_9H_{11}N$

306-424-5 97259-62-6
(2*E*,6*Z*)-octa-2,6-dienol $C_8H_{14}O$

306-425-0 97259-63-7
2,2'-[[3-[2-(dodecyloxy)ethoxy]propyl]imino]bisethanol $C_{21}H_{45}NO_4$

306-426-6 97259-64-8
(8*α*,9*R*)-6'-methoxycinchonan-9-ol, salt with [(2,3-dihydro-1,5-dimethyl-3-oxo-2-phenyl-1*H*-pyrazol-4-yl)methylamino]methanesulphonic acid (1:1) $C_{20}H_{24}N_2O_2.C_{13}H_{17}N_3O_4S$

306-427-1 97259-65-9
oxiranylmethyl veratrate $C_{12}H_{14}O_5$

306-428-7 97259-66-0
1-amino-4-[3-[[2-(diethylamino)ethyl]sulphonyl]anilino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonic acid, sodium salt $C_{26}H_{27}N_3O_7S_2.xNa$

306-429-2 97259-67-1
1-amino-4-[3-[[2-(diethylamino)ethyl]sulphonyl]anilino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonic acid, potassium salt $C_{26}H_{27}N_3O_7S_2.xK$

306-430-8 97259-68-2
3'-Inosinic acid, disodium salt $C_{10}H_{13}N_4O_8P.2Na$

306-431-3 97259-69-3
2'-Inosinic acid, disodium salt $C_{10}H_{13}N_4O_8P.2Na$

306-432-9 97259-70-6
N-(2-butoxyethyl)-*N*-ethyl-4-[(5-nitro-2-thiazolyl)azo]aniline $C_{17}H_{23}N_5O_3S$

306-433-4 97259-71-7
N-ethyl-4-[(5-nitrothiazol-2-yl)azo]-*N*-(2-octyloxyethyl)aniline $C_{21}H_{31}N_5O_3S$

306-435-5 97259-72-8
4-dodecyl-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-one $C_{22}H_{34}N_2O$

306-436-0 97259-73-9
4-(2-hydroxy-2-propyl)cyclohexene-1-methyl acetate $C_{12}H_{20}O_3$

306-437-6 97259-74-0
dichloropropoxytitanium $C_3H_7Cl_2OTi$

306-438-1 97259-75-1
titanium(3+) pentan-1-olate $C_5H_{12}O.^1/_3Ti$

306-439-7 97259-76-2
titanium tris(3-methylbutan-1-olate) $C_5H_{12}O.^1/_3Ti$

306-440-2 97259-77-3
dichloro(propan-2-olato)titanium $C_3H_7Cl_2OTi$

306-441-8 97259-78-4
dichloro(2-methylpropan-1-olato)titanium $C_4H_9Cl_2OTi$

306-442-3 97259-79-5
dichloro(pentyloxy)titanium $C_5H_{11}Cl_2OTi$

306-443-9 97259-80-8
dichloro(3-methylbutan-1-olato)titanium $C_5H_{11}Cl_2OTi$

306-444-4 97259-81-9
4-oxo-4-[(4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heptadecafluoro-2-hydroxyundecyl)amino]isocrotonic acid $C_{15}H_{10}F_{17}NO_4$

306-446-5 97259-82-0
cadmium diisobutyl dimaleate $C_8H_{12}O_4.^1/_2Cd$

306-447-0 97259-83-1
sulphanilic acid, compound with *N*,1,5-trimethylhexylamine (1:1) $C_9H_{21}N.C_6H_7NO_3S$

306-448-6 97259-84-2
decyl 16-methylheptadecanoate $C_{28}H_{56}O_2$

306-449-1 97259-85-3
16-methylheptadecyl (*Z*)-docos-13-enoate $C_{40}H_{78}O_2$

306-450-7 97259-86-4
pentyl (2*Z*,4*E*)-2,4-decadienoate $C_{15}H_{26}O_2$

306-451-2 97259-87-5
tetrasodium 1,1'-[[5-[(3,4,5-trimethoxyphenyl)methyl]pyrimidine-2,4-diyl]diimino]bis[3-phenylpropane-1,3-disulphonate] $C_{32}H_{38}N_4O_{15}S_4.4Na$

306-452-8 97259-88-6
N-phenyloleamide hydrochloride $C_{24}H_{39}NO.ClH$

306-453-3 97259-89-7
(2-methyllactoyl)sulphamic acid $C_4H_9NO_5S$

306-454-9 97259-90-0
2,2-dibutyltetrahydro-4,6,8-trimethyl-4*H*-1,3,6,2-dioxastannocine $C_{15}H_{33}NO_2Sn$

306-455-4 97259-91-1
calcium 2-[[[4-[[[[(oxidomethyl)amino]carbonyl]amino]sulphonyl]phenyl]amino]carbonyl]benzoate $C_{16}H_{15}N_3O_7S.Ca$

306-457-5 97259-92-2
butyl isononanoate $C_{13}H_{26}O_2$

306-458-0 97259-94-4
tris(2-hydroxyethyl)ammonium dimethylheptanoate $C_9H_{19}O_2.C_6H_{15}NO_3$

306-459-6 97259-95-5
sorbitan tris[[1*R*-(1*α*,4a*β*,4b*α*,10a*α*)]-1,2,3,4,4a,4b,5,6,10,10a-decahydro-7-isopropyl-1,4a-dimethylphenanthrene-1-carboxylate] $C_{66}H_{96}O_8$

306-460-1 97259-96-6
Sorbitan, mono[[1*R*-(1α,4aβ,4bα,10aα)]-1,2,3,4,4a,4b,5,6,10,10a-decahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenecarboxylate] $C_{26}H_{40}O_6$

306-461-7 97280-67-6
barium isobutyl maleate $C_8H_{12}O_4.^1/_2Ba$

306-462-2 97280-68-7
tetrasodium [bis[[[4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]amino]sulphonyl]-29*H*,31*H*-phthalocyaninedisulphonato(6)-*N*29,*N*30,*N*31,*N*32]nickelate(4-) $C_{48}H_{30}N_{10}NiO_{22}S_8.4Na$

306-463-8 97280-69-8
tris[9-(2-carboxyphenyl)-3,6-bis(diethylamino)xanthylium] phosphate $C_{28}H_{31}N_2O_3.^1/_3O_4P$

306-464-3 97280-70-1
3*H*-Indolium, 2-[2-(2,3-dihydro-2-methyl-1*H*-indol-1-yl)ethenyl]-1,3,3-trimethyl-, molybdatetungstatephosphate $C_{22}H_{25}N_2.xW_{99}$

306-465-9 97280-71-2
digallium europium tetraoxide $EuGa_2O_4$

306-466-4 97280-72-3
Acetic acid, chloro-, sodium salt, reaction products with 4,5-dihydro-1*H*-imidazole-1-ethanol 2-C_{8-18}-alkyl derivs., sodium salts

306-468-5 97280-73-4
9,10-Anthracenedione, 1-amino-4-hydroxy-, *N*-(4-C_{7-17}-branched alkylphenyl) derivs.

306-469-0 97280-74-5
9,10-Anthracenedione, 1,4,5,8-tetraamino-, ethylated

306-470-6 97280-75-6
9,10-Anthracenedione, 1,4,5-triamino-, ethylated

306-471-1 97280-76-7
1,2-Benzenedicarboxylic acid, mono-C_{16-18}-alkyl esters

306-472-7 97280-77-8
Benzenesulfonic acid, hydroxy-, reaction products with formaldehyde, sodium bisulfite and urea, ammonium salts

306-473-2 97280-78-9
Benzenesulfonic acid, hydroxy-, reaction products with formaldehyde, sodium bisulfite and urea, potassium salts

306-474-8 97280-79-0
Benzenesulfonic acid, hydroxy-, reaction products with formaldehyde, sodium bisulfite and urea, sodium salts

306-475-3 97280-80-3
2-Butenedioic acid (*Z*)-, mixed isodecyl and lauryl and myristyl monoesters, reaction products with dibutyloxostannane

306-476-9 97280-81-4
Cyclohexene, 1-methyl-4-(1-methylethylidene)-, hydroxylated

306-477-4 97280-82-5
Decanoic acid, mixed diesters with octanoic acid and tetraethylene glycol

306-479-5 97280-83-6
Dodecene, branched

306-480-0 97280-84-7
3*H*-Indolium, 2-[2-(2,3-dihydro-2-methyl-1*H*-indol-1-yl)ethenyl]-1,3,3-trimethyl-, cyano phosphate cuprate ferrate complexes

306-481-6 97280-85-8
Heptanol, reaction products with 1-aminoethanol, dehydrated

306-482-1 97280-86-9
1-Hexadecanol, phosphate, branched and linear, compds. with diethanolamine

306-483-7 97280-87-0
1-Hexadecanol, phosphate, branched and linear, compds. with ethanolamine

306-484-2 97280-88-1
1-Hexadecanol, phosphate, branched and linear, compds. with triethanolamine

306-485-8 97280-89-2
Hydrogen peroxide (H_2O_2), reaction products with titanium hydroxide ($Ti(OH)_2$)

306-486-3 97280-90-5
Magnesium, *N*-(*N*-acetyl-L-α-aspartyl)-L-glutamate complexes

306-487-9 97280-91-6
Magnesium, *N*-(*N*-acetyl-L-β-aspartyl)-L-glutamate complexes

306-488-4 97280-92-7
Magnesium, Bu iso-Pr alc. octyl complexes

306-490-5 97280-93-8
Naphthalenesulfonic acid, reaction products with formaldehyde and sulfonylbis[phenol], potassium salts

306-491-0 97280-94-9
Naphthalenesulfonic acid, reaction products with formaldehyde and sulfonylbis[phenol], sodium salts

306-492-6 97280-95-0
Nonene, branched

306-493-1 97280-96-1
1-Octadecanaminium, *N*,*N*-dimethyl-*N*-octadecyl-, chloride, reaction products with hectorite

306-494-7 97280-97-2
4,4(5*H*)-Oxazoledimethanol, 2-C_{17-35}-alkyl derivs.

306-495-2 97280-98-3
1-Penten-3-one, 1-(2,6,6-trimethyl-2-cyclohexen-1-yl), chlorinated, dehydrochlorinated

306-496-8 97280-99-4
Phenol, Me derivs., sulfonated, ammonium salts

306-497-3 97281-00-0
Phenol, Me derivs., sulfonated, potassium salts

306-498-9 97281-01-1
Phenol, Me derivs., sulfonated, sodium salts

306-499-4 97281-02-2
Phenol, 4-amino-, reaction products with 1,3-dinitrobenzene and sodium sulfide ($Na_2(S_x)$)

306-500-8 97281-03-3
Phosphoric acid, octadecyl ester, branched and linear, compds. with diethanolamine

306-501-3 97281-04-4
Phosphoric acid, octadecyl ester, branched and linear, compds. with ethanolamine

306-502-9 97281-05-5
Phosphoric acid, octadecyl ester, branched and linear, compds. with triethanolamine

306-503-4 97281-06-6
Phosphoric acid, octadecyl ester, branched and linear, potassium salt

306-505-5 97281-07-7
Phosphoric acid, octadecyl ester, branched and linear, sodium salt

306-506-0 97281-08-8
1-Propene, hydroformylation products, distn. residues

306-507-6 97281-09-9
Titanium, acetylacetone Bu alc. iso-Pr alc. complexes

306-508-1 97281-10-2
Banana, *Musa acuminata*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Musa acuminata, Musaceae.

306-509-7 97281-11-3
Banana, *Musa balbisiana*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Musa balbisiana, Musaceae.

306-510-2 97281-12-4
Capsicum louisiana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Capsicum louisiana, Solanaceae.

306-511-8 97281-13-5
Cephaelis acuminata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cephaelis acuminata, Rubiaceae.

306-512-3 97281-14-6
Centaurea centaurium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Centaurea centaurium, Compositae.

306-513-9 97281-15-7
Echinacea pallida, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Echinacea pallida, Compositae.

306-514-4 97281-16-8
Ephedra nebrodensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ephedra nebrodensis, Ephedraceae.

306-516-5 97281-17-9
Fatty acids, C_{14-18} and C_{16-18}-unsatd., Me esters, mixed with lard oil, sulfurized

306-517-0 97281-18-0
Fatty acids, C_{14-18} and C_{16-18}-unsatd., Me esters, sulfurized

306-518-6 97281-19-1
Fatty acids, castor-oil, phosphated, chlorinated

306-519-1 97281-20-4
Fatty acids, castor-oil, phosphated, chlorinated, compds. with triethanolamine

306-520-7 97281-21-5
Fatty acids, C_{4-24}, esters with sorbitan

306-521-2 97281-22-6
Fatty acids, C_{16-18}, hexyl esters

306-522-8 97281-23-7
Fatty acids, C_{16-18}, 2-hydroxyethyl esters

306-523-3 97281-24-8
Fatty acids, C_{8-10}, mixed esters with neopentyl glycol and trimethylolpropane

306-524-9 97281-25-9
Fatty acids, fish-oil, compds. with diethanolamine

306-525-4 97281-26-0
Fatty acids, fish-oil, stearyl esters

306-527-5 97281-27-1
Fatty acids, fish-oil, 2-sulfoethyl esters, sodium salts

306-528-0 97281-28-2
Fatty acids, olive-oil, C_{8-15}-alkyl esters

306-529-6 97281-29-3
Fatty acids, rape-oil, hydrogenated, reaction products with diethylenetriamine, di-Me sulfate-quaternized

306-530-1 97281-30-6
Fatty acids, rape-oil, isodecyl esters

306-531-7 97281-31-7
Fatty acids, tall-oil, 2-hydroxyethyl esters

306-532-2 97281-32-8
Gall (plant tumor), nut-, ext.

306-533-8 97281-33-9
Glycerides, marine-oil mono- and di-

306-534-3 97281-34-0
Grape, *Vitis labrusca*, ext
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Vitis labrusca, Vitaceae.*

306-535-9 97281-35-1
Lygeum spartum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lygeum spartum, Gramineae.

306-536-4 97281-36-2
Lysophosphatidylcholines, egg

306-538-5 97281-37-3
Lysophosphatidylcholines, rape-oil

306-539-0 97281-39-5
Lysophosphatidylcholines, sunflower-oil

306-540-6 97281-40-8
Lysophosphatidylethanolamines, egg

306-541-1 97281-41-9
Lysophosphatidylethanolamines, soya

306-542-7 97281-42-0
Parietaria judaica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Parietaria judaica, Urticaceae.

306-543-2 97281-43-1
Persimmon, *Diospyros ebenum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Diospyros ebenum, Ebenaceae.

306-544-8 97281-44-2
Phosphatidylcholines, egg

306-545-3 97281-45-3
Phosphatidylcholines, egg, hydrogenated

306-546-9 97281-46-4
Phosphatidylcholines, rape-oil

306-547-4 97281-47-5
Phosphatidylcholines, soya

306-549-5 97281-48-6
Phosphatidylcholines, soya, hydrogenated

306-550-0 97281-49-7
Phosphatidylcholines, sunflower-oil

306-551-6 97281-50-0
Phosphatidylethanolamines, egg

306-552-1 97281-51-1
Phosphatidylethanolamines, soya

306-553-7 97281-52-2
Phosphatidylinositols, soya

306-554-2 97281-53-3
Pilocarpus racemosus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pilocarpus racemosus, Rutaceae.

306-555-8 97281-54-4
Rhatany, *Krameria argentea*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Krameria argentea, Krameriaceae.

306-556-3 97281-55-5
Rose, *Rosa indica odorata*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rosa indica odorata, Rosaceae.

306-557-9 97281-56-6
Stipa tenacissima, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Stipa tenacissima, Gramineae.

306-558-4 97281-57-7
Tallow, hydrogenated, reaction products with propylene glycol

306-560-5 97281-58-8
Trentepohlia aurea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Trentepohlia aurea, Trentepohliaceae.

306-561-0 97281-59-9
Ulva lactuca, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ulva lactuca, Cyperaceae.

306-562-6 97298-47-0
cyclo-hexachloro[μ-*N*-methyl-[*N*-(perfluorooctylsulphonyl)]glycinato-O^1:$O^{1'}$]di-μ-hydroxytrichromium
$C_{11}H_7Cl_6Cr_3F_{17}NO_6S$

306-563-1 97334-71-9
D-Glucoric acid, 2-*C*-(hydroxymethyl)-, calcium salt (2:1)
$C_7H_{14}O_8.{}^1/_2Ca$

306-564-7 97334-72-0
calcium bis[2-*C*-(hydroxymethyl)-D-mannonate]
$C_7H_{14}O_8.{}^1/_2Ca$

306-565-2 97334-73-1
hydrogen [4-[[4-(diethylamino)phenyl][4-[ethyl(sulphonatobenzyl)amino]-*o*-tolyl]methylene]-3-methylcyclohexa-2,5-dien-1-ylidene](ethyl)(sulphonatobenzyl)ammonium, sodium salt $C_{43}H_{49}N_3O_6S_2.Na$

306-566-8 97334-74-2
bis(2-hydroxyethyl)ammonium dimethylheptanoate
$C_9H_{18}O_2.C_4H_{11}NO_2$

306-567-3 97334-75-3
(2-hydroxyethyl)ammonium dimethylheptanoate
$C_9H_{18}O_2.C_2H_7NO$

306-568-9 97337-75-2
2-(hydroxymethyl)-2-[[(12-hydroxyoctadec-9-enoyl)oxy]methyl]propane-1,3-diyl bis(12-hydroxyoctadec-9-enoate), stereoisomer $C_{59}H_{108}O_{10}$

306-569-4 97337-76-3
1-benzyl-4,5-dihydro-1-[2-[(1-oxododecyl)amino]ethyl]-2-undecyl-1*H*-imidazolium chloride $C_{35}H_{62}N_3O.Cl$

306-571-5 97337-77-4
1-benzyl-4,5-dihydro-1-[2-[(1-oxotetradecyl)amino]ethyl]-2-tridecyl-1*H*-imidazolium chloride $C_{39}H_{70}N_3O.Cl$

306-572-0 97337-78-5
1-benzyl-2-heptadecyl-4,5-dihydro-1-[3-[(1-oxooctadecyl)amino]propyl]-1-*H*-imidazolium chloride $C_{48}H_{88}N_3O.Cl$

306-573-6 **97337-79-6**
1-benzyl-4,5-dihydro-1-[3-[(1-oxododecyl)amino]propyl]-2-undecyl-1*H*-imidazolium chloride $C_{36}H_{64}N_3O.Cl$

306-574-1 **97337-80-9**
1-benzyl-4,5-dihydro-1-[3-[(1-oxotetradecyl)amino]propyl]-2-tridecyl-1*H*-imidazolium chloride $C_{40}H_{72}N_3O.Cl$

306-575-7 **97337-81-0**
sodium 1,3-benzodioxole-5-sulphonate $C_7H_6O_5S.Na$

306-576-2 **97337-82-1**
benzyldodecyldimethylammonium, salt with 1,2-benzisothiazol-3(2*H*)-one (1:1) $C_{21}H_{38}N.C_7H_4NOS$

306-577-8 **97337-83-2**
[4-[[4-(dimethylamino)phenyl][4-(methylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium hydroxide $C_{24}H_{28}N_2.HO$

306-578-3 **97337-84-3**
sodium 2-amino-6-methyl-[1,2,4]triazolo[1,5-*a*]pyrimidin-5-olate $C_6H_7N_5O.Na$

306-579-9 **97337-85-4**
2-[[1-[[[4'-[2-[(4-acetamido-2-carboxyphenyl)azo]acetoacetamido]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]amino]carbonyl]-2-oxopropyl]azo]-5-[[(4-sulphoanilino)carbonyl]amino]benzoic acid, sodium salt $C_{43}H_{41}N_9O_{13}S.xNa$

306-580-4 **97337-86-5**
2-isobornyl-6-methylcyclohexan-1-ol $C_{17}H_{30}O$

306-582-5 **97337-87-6**
4-isobornyl-2-methylcyclohexan-1-ol $C_{17}H_{30}O$

306-583-0 **97337-88-7**
1,2,3,4,5,6-hexa-*O*-octadec-9-en-1-yl-D-glucitol $C_{114}H_{218}O_6$

306-584-6 **97337-89-8**
disodium 6-[[2,4-dihydroxy-3-[(4-nitrophenyl)azo]phenyl]azo]-4-hydroxy-3-[(2-hydroxy-3-nitro-5-sulphonatophenyl)azo]naphthalene-2-sulphonate $C_{28}H_{18}N_8O_{14}S_2.2Na$

306-585-1 **97337-90-1**
1-[6-[[[[3-[[(cyclohexylamino)carbonyl]amino]-5-methylphenyl]amino]carbonyl]amino]hexyl]-3-[3-methyl-5-[[(octadecylamino)carbonyl]amino]phenyl]urea $C_{48}H_{80}N_8O_4$

306-586-7 **97337-91-2**
2-[ethyl[4-(2-methoxy-4-nitrophenyl)azo]phenyl]amino]ethanol $C_{17}H_{22}N_4O_4$

306-587-2 **97337-92-3**
N-[3-[[[4,5-dihydro-5-oxo-1-(2,4,6-trichlorophenyl)-1*H*-pyrazol-3-yl]amino]carbonyl]phenyl]-N^2-(2-methylpropionyl)-N^2-octadecyl-DL-asparagine $C_{42}H_{58}Cl_3N_5O_6$

306-588-8 **97337-94-5**
tris[2-(octadec-9-enoyloxy)ethyl]ammonium acetate $C_{60}H_{111}NO_6.C_2H_4O_2$

306-589-3 **97337-95-6**
2-methoxy-4-nitro-5-(sulphooxy)phenylammonium hydrogen sulphate $C_7H_8N_2O_6S.H_2O_4S$

306-590-9 **97337-96-7**
trans-(±)-3-methyl-4-phenyl-1-(*p*-tolylsulphonyl)piperidine-4-carbonyl chloride $C_{20}H_{22}ClNO_3S$

306-591-4 **97337-97-8**
N,*N*'-(5,12,17,18,23,24-hexahydro-5,12,17,24-tetraoxodinaphth[2,3-*i*:2',3'-*i*']indeno[7,1-*ab*:3,2-*b*']dicarbazole-6,11-diyl)bis(benzamide) $C_{55}H_{30}N_4O_6$

306-593-5 **97337-98-9**
1,1-dimethylindan-5,6-diol $C_{11}H_{14}O_2$

306-594-0 **97337-99-0**
(*E*)-γ-(4'-bromo[1,1'-biphenyl]-4-yl)-4-chlorocinnamyl]dimethylammonium hydrogen oxalate $C_{23}H_{21}BrClN.C_2H_2O_4$

306-595-6 **97338-00-6**
(*E*)-4-[3-bromo-1-(4-bromophenyl)-1-propenyl]-4'-chloro-1,1'-biphenyl $C_{21}H_{15}Br_2Cl$

306-596-1 **97338-01-7**
(*Z*)-4-[3-bromo-1-(4-bromophenyl)-1-propenyl]-4'-chloro-1,1'-biphenyl $C_{21}H_{15}Br_2Cl$

306-597-7 **97338-02-8**
ethyl (*S*)-α-[[4-[bis(2-hydroxyethyl)amino]phenyl]methyl]-1,3-dihydro-1,3-dioxo-2*H*-isoindole-2-acetate $C_{23}H_{26}N_2O_6$

306-598-2 **97338-03-9**
ethyl (*S*)-α-[(4-aminophenyl)methyl]-1,3-dihydro-1,3-dioxo-2*H*-isoindole-2-acetate monohydrochloride $C_{18}H_{18}N_2O_4.ClH$

306-599-8 **97338-04-0**
2-[formyl[2-(formyloxy)ethyl]amino]ethyl (9*Z*,12*Z*)-octadeca-9,12-dienoate $C_{24}H_{41}NO_5$

306-600-1 **97338-06-2**
(2-hydroxyethyl)methylbis[2-(oleoyloxy)ethyl]ammonium methyl sulphate $C_{43}H_{82}NO_5.CH_3O_4S$

306-601-7 **97338-08-4**
(*Z*)-[bis(2-hydroxyethyl)]methyl[2-[(1-oxooctadec-9-enyl)oxy]ethyl]ammonium methyl sulphate $C_{25}H_{50}NO_4.CH_3O_4S$

306-602-2 **97338-10-8**
methyltris[2-oleoylethyl]ammonium methyl sulphate $C_{61}H_{114}NO_6.CH_3O_4S$

306-603-8 **97338-11-9**
octacosane-1,2-diol $C_{28}H_{58}O_2$

306-604-3 **97338-12-0**
hexacosane-1,2-diol $C_{26}H_{54}O_2$

306-605-9 **97338-13-1**
tetracosane-1,2-diol $C_{24}H_{50}O_2$

306-606-4 **97338-14-2**
6,6'-(1,3,5-triazine-2,4-diyldiimino)bis[10-bromonaphth[2,3-*c*]acridine-5,8,14(13*H*)-trione] $C_{45}H_{21}Br_2N_7O_6$

306-608-5 **97338-15-3**
6,6'-[(6-chloro-1,3,5-triazine-2,4-diyl)diimino]bis[10-bromonaphth[2,3-*c*]acridine-5,8,14(13*H*)-trione] $C_{45}H_{20}Br_2ClN_7O_6$

306-609-0 **97338-16-4**
[4-[(2-chlorophenyl)[4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium hydrogen sulphate $C_{23}H_{24}ClN_2.HO_4S$

306-610-6 **97338-17-5**
5-oxo-L-proline, compound with 2,2'-iminodiethanol (1:1) $C_5H_7NO_3.C_4H_{11}NO_2$

306-611-1 **97338-18-6**
ammonium erbium(3+) disulphate $Er.H_3N.2H_2O_4S$

306-612-7 **97338-19-7**
ammonium dysprosium(3+) disulphate $Dy.H_3N.2H_2O_4S$

306-613-2 **97338-20-0**
hydrogen bis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromate(1-), compound with 2-(dodecylamino)ethanol (1:1) $C_{34}H_{24}CrN_8O_6.C_{14}H_{31}NO.H$

306-614-8 **97338-21-1**
hydrogen bis[2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromate(1-), compound with 2-(dodecylamino)ethanol (1:1) $C_{32}H_{22}CrN_{10}O_8.C_{14}H_{31}NO.H$

306-615-3 **97338-22-2**
trisodium bis[6-benzamido-4-hydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]naphthalene-2-sulphonato(3-)]chromate(3-) $C_{46}H_{24}CrN_{10}O_{20}S_2.3Na$

306-616-9 **97338-24-4**
hydrogen bis[2-[[5-(aminosulphonyl)-2-hydroxyphenyl]azo]-3-oxo-*N*-phenylbutyramidato(2-)]cobaltate(1-), compound with 3-[(2-ethylhexyl)oxy]propylamine (1:1) $C_{32}H_{28}CoN_8O_{10}S_2.C_{11}H_{25}NO.H$

306-617-4 **97338-25-5**
trisodium bis[7-benzamido-4-hydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]naphthalene-2-sulphonato(3-)]chromate(3-) $C_{46}H_{24}CrN_{10}O_{20}S_2.3Na$

306-619-5 **97338-26-6**
hydrogen bis[3-[4,5-dihydro-4-[(2-hydroxy-5-methyl-3-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzene-1-sulphonamidato(2-)]chromate(1-), compound with 2-ethyl-1-hexylamine (1:1) $C_{34}H_{28}CrN_{12}O_{12}S_2.C_8H_{19}N.H$

306-620-0 **97338-27-7**
1-benzyl-4,5-dihydro-2-isoheptadecyl-1-[3-[(1-oxoisooctadecyl)amino]propyl]-1*H*-imidazolium chloride $C_{48}H_{88}N_3O.Cl$

306-621-6 **97338-28-8**
isohexadecyl 12-[(1-oxooctadecyl)oxy]octadecanoate $C_{52}H_{102}O_4$

306-622-1 **97338-29-9**
1-benzyl-4,5-dihydro-2-isoheptadecyl-1-[2-[(1-oxoisooctadecyl)amino]ethyl]-1*H*-imidazolium chloride $C_{47}H_{86}N_3O.Cl$

306-623-7 **97338-30-2**
2(or 3)-formyl-α,4-dimethylcyclohexanepropionaldehyde $C_{12}H_{20}O_2$

306-624-2 **97338-31-3**
2(or 3)-(hydroxymethyl)-α,4-dimethylcyclohexanepropanol $C_{12}H_{24}O_2$

306-625-8 97358-50-4
N-(1,2,2-trimethylpropyl)formamide $C_7H_{15}NO$

306-626-3 97358-51-5
4,5-diamino-1,2-dihydro-3-oxopyrazole sulphate
$C_3H_6N_4O.H_2O_4S$

306-627-9 97358-53-7
hexahydrodimethyl-4,7-methano-1*H*-indenemethyl acetate
$C_{15}H_{22}O_2$

306-628-4 97358-54-8
(*E*)-1-(1-methoxypropoxy)hex-3-ene $C_{10}H_{20}O_2$

306-630-5 97358-55-9
(*Z*)-1-(1-methoxypropoxy)hex-3-ene $C_{10}H_{20}O_2$

306-631-0 97358-56-0
L-arginine mono[(*R*)-thiazolidine-4-carboxylate]
$C_6H_{14}N_4O_2.C_4H_7NO_2S$

306-632-6 97358-57-1
sodium 6 amino 5 [[3 [[(2 ethylphenyl)amino]sulphonyl] 4 methylphenyl]azo]naphthalene-2-sulphonate
$C_{25}H_{21}N_4O_5S_2.Na$

306-633-1 97358-58-2
N-[4-(2-fluorobenzoyl)-1,3-dimethyl-1*H*-pyrazol-5-yl]-*N*-methylbenzamide $C_{20}H_{18}FN_3O_2$

306-634-7 97358-59-3
3-(3-ethyl-4-piperidyl)-1-[6-[(1-methylheptyl)oxy]-3-quinolyl]propan-1-one monohydrochloride $C_{27}H_{40}N_2O_2.ClH$

306-635-2 97358-60-6
diammonium 3-octyl dodec-4-ene-1,2,12-tricarboxylate
$C_{23}H_{40}O_6.2H_3N$

306-636-8 97358-61-7
Fatty acids, C_{8-21} and C_{8-21}-unsatd., esters with sorbitan

306-637-3 97358-62-8
Amines, coco alkyl[3-(5,6-dihydro-1(4*H*)-pyrimidinyl)propyl]

306-638-9 97358-63-9
Amines, *N*-tallow alkyltrimethylenedi-, maleated, octyl phosphates

306-639-4 97358-64-0
Acetic acid, chloro-, reaction products with 4,5-dihydro-2-nortallow alkyl-1*H*-imidazole-1-ethanol and sodium hydroxide

306-641-5 97358-65-1
Borate(1-), tetrafluoro-, ammonium, reaction products with silica

306-642-0 97358-66-2
Calcium, acetate decanoate 12-hydroxyoctadecanoate octanoate complexes

306-643-6 97358-67-3
Carbonic acid, compd. with hydrazinecarboximidamide (1:1), reaction products with 2-undecanone

306-644-1 97358-68-4
Copper, [(29*H*,31*H*-phthalocyaninetetrayl tetrathiocyanato)(2-)-N^{29},N^{30},N^{31},N^{32}]-, reaction products with sodium sulfide ($Na_2(S_x)$)

306-645-7 97358-69-5
tert-Decanoic acid, oxiranylmethyl ester, reaction products with 3-aminocyclohexanepropanamine

306-646-2 97358-70-8
tert-Decanoic acid, oxiranylmethyl ester, reaction products with diethylenetriamine

306-647-8 97358-71-9
tert-Decanoic acid, oxiranylmethyl ester, reaction products with octahydro-4,7-methano-1*H*-indenedimethanamine

306-648-3 97358-72-0
tert-Decanoic acid, oxiranylmethyl ester, reaction products with triethylenetetramine

306-649-9 97358-73-1
Dodecanoic acid, C_{8-12}-alkyl esters

306-650-4 97358-74-2
Dodecanoic acid, C_{9-11}-alkyl esters

306-652-5 97358-75-3
Dodecanoic acid, C_{12-14}-alkyl esters

306-653-0 97358-76-4
Dodecanoic acid, C_{12-15}-alkyl esters

306-654-6 97358-77-5
Dodecanoic acid, C_{12-16}-alkyl esters

306-655-1 97358-78-6
Ethanol, 2-[[3-(methylamino)propyl]amino]-, N-C_{12-18}-alkyl derivs.

306-656-7 97358-79-7
Isooctadecanoic acid, C_{20-22}-alkyl esters

306-657-2 97358-80-0
Isooctadecanoic acid, mono- and diesters with glycerol

306-658-8 97358-81-1
Octadecanoic acid, reaction products with diethylenetriamine and palmitic acid, propoxylated

306-659-3 97358-82-2
Phosphoric acid, C_{12-15}-branched and linear alkyl esters, compds. with triethanolamine

306-660-9 97358-83-3
octaaluminium barium tridecaoxide $Al_8O_{13}.Ba$

306-661-4 97358-84-4
Barium iron titanium zinc oxide

306-663-5 97372-98-0
N-[3-[3-[(4-chloro-2,5-dimethoxyphenyl)amino]-1,3-dioxopropyl]phenyl]-N^2-(2-methylpropionyl)-N^2-octadecyl-DL-asparagine $C_{43}H_{64}ClN_3O_8$

306-664-0 97373-00-7
(2-hydroxyethyl)bis[2-(octadec-9-enoyloxy)ethyl]ammonium acetate $C_{42}H_{79}NO_5.C_2H_4O_2$

306-665-6 97373-01-8
9-[2-(ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethylxanthylium, salt with 2(or 5)-dodecyl-5(or 2)-(sulphophenoxy)benzenesulphonic acid (2:1)
$C_{28}H_{31}N_2O_3.{}^1/_2C_{24}H_{32}O_7S_2$

306-666-1 97375-11-6
potassium 1-amino-4-[4-[[(2,3-dichloroquinoxalin-6-yl)sulphonyl]sulphamoyl]-2,6-(dimethylphenyl)]amino-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate
$C_{30}H_{21}Cl_2N_5O_9S_3.K$

306-667-7 97375-12-7
sodium 1-amino-4-[4-[[(2,3-dichloro-6-quinoxalinyl)sulphonyl]sulphamoyl]-2,6-dimethylphenyl]amino-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate
$C_{30}H_{21}Cl_2N_5O_9S_3.Na$

306-668-2 97375-13-8
sodium 1-amino-4-[3-[[(2,3-dichloro-6-quinoxalinyl)sulphonyl]sulphamoyl]-2,6-dimethylphenyl]amino-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate
$C_{30}H_{21}Cl_2N_5O_9S_3.Na$

306-669-8 97375-14-9
potassium 1-amino-4-[3-[[(2,3-dichloro-6-quinoxalinyl)sulphonyl]sulphamoyl]-2,6-dimethylphenyl]amino]-9,10-dihydro-9,10-dioxoanthracene-2-sulphonate
$C_{30}H_{21}Cl_2N_5O_9S_3.K$

306-670-3 97375-15-0
chlorodimethyl(1-methyl-1-propenyl)silane $C_6H_{13}ClSi$

306-671-9 97375-16-1
4-(1-methyl-2-phenylethyl)-*N*-phenylaniline $C_{21}H_{21}N$

306-672-4 97375-17-2
α-methyl-*N*,*N*-bis[4-(1-methyl-2-phenylethyl)phenyl]phenethylamine $C_{39}H_{41}N$

306-674-5 97375-18-3
2,2'-[(9,10-dihydro-9,10-dioxo-1,4-anthrylene)diimino]bis[5-*tert*-butylbenzenesulphonic] acid, sodium salt
$C_{34}H_{34}N_2O_8S_2.xNa$

306-675-0 97375-19-4
N-[2-(dimethylamino)ethyl]stearamide monohydrochloride
$C_{22}H_{46}N_2O.ClH$

306-676-6 97375-20-7
thulium tribromate $BrHO_3.{}^1/_3Tm$

306-677-1 97375-21-8
ammonium thulium(3+) disulphate $H_3N.2H_2O_4S.Tm$

306-678-7 97375-22-9
ammonium yttrium(3+) disulphate $H_3N.2H_2O_4S.Y$

306-679-2 97375-23-0
ammonium holmium(3+) disulphate $H_3N.2H_2O_4S.Ho$

306-680-8 97375-24-1
isononyl isooctadecanoate $C_{27}H_{54}O_2$

306-681-3 97375-25-2
Platinum, carbonyl chloro 2,4,6,8-tetraethenyl-2,4,6,8-tetramethylcyclotetrasiloxane complexes

306-682-9 97375-26-3
Sulfuric acid, mono-C_{8-18}-alkyl esters, compds. with isopropanolamine

306-683-4 97375-27-4
Sulfuric acid, monococo alkyl esters, sodium salts

306-685-5 97375-28-5
Thiocyanic acid, methylene ester, reaction products with formaldehyde, morpholine and 1-nitropropane

306-686-0 97375-29-6
Thiocyanic acid, methylene ester, reaction products with formaldehyde, 2-morpholinol and 1-nitropropane

306-687-6 97375-30-9
Thiocyanic acid, methylene ester, reaction products with formaldehyde, 3-morpholinol and 1-nitropropane

306-688-1 97375-31-0
Pyridine, alkyl derivs., distn. residues, benzyl chloride-quaternized

306-689-7 97375-32-1
Urea, *N,N'*-bis(hydroxymethyl)-, reaction products with 1,4-butanediol, 2-(2-butoxyethoxy)ethanol and formaldehyde

306-690-2 97375-33-2
Urea, *N'*-(3,4-dichlorophenyl)-*N,N*-dimethyl-, reaction products with 5-bromo-6-methyl-3-(1-methylpropyl)-2,4(1*H*,3*H*)-pyrimidinedione

306-691-8 97375-34-3
Acetic acid, anhydride with silicic acid ($H_6Si_2O_7$) *tert*-Bu ester

306-692-3 97375-35-4
β-Alanine, *N*-(2-aminoethyl)-*N*-[2-(2-carboxyethoxy)ethyl]-, *N*-C_{8-18}-acyl derivs., disodium salts

306-693-9 97375-37-6
Benzenamine, *N*-ethyl-4-[(5-nitro-2-thiazolyl)azo]-*N*-[2-(pentyloxy)ethyl]-, branched and linear

306-694-4 97375-38-7
Benzene, C_{10-18}-alkyl derivs.

306-696-5 97375-39-8
Zirconium, 4,5-dihydro-5-oxo-1-(4-sulfophenyl)-4-[(4-sulfophenyl)azo]-1*H*-pyrazole-3-carboxylate complexes

306-697-0 97375-40-1
Benzene, mono-C_{10-13}-*sec*-alkyl derivs.

306-698-6 97375-41-2
Benzenesulfonic acid, mono-C_{15-30}-alkyl derivs., reaction products with triethylenetetramine

306-699-1 97375-42-3
Benzenesulfonic acid, 2,5-dichloro-4-[4,5-dihydro-3-methyl-5-oxo-4-[(4-sulfophenyl)azo]-1*H*-pyrazol-1-yl]-, compd. with *N,N'*-di(phenyl, *o*-tolyl and xylyl)guanidine (2:1)

306-700-5 97375-43-4
Benzenesulfonic acid, 4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-, compd. with *N,N'*-di(phenyl, *o*-tolyl and xylyl)guanidine (1:1)

306-701-0 97392-66-0
(*E*)-3-(4'-bromo[1,1'-biphenyl]-4-yl)-3-(4-chlorophenyl)-*N,N*-dimethylallylamine hydrochloride $C_{23}H_{21}BrClN.ClH$

306-702-6 97392-67-1
4-[[(6-aminohexyl)amino]carbonyl]benzoic acid $C_{14}H_{20}N_2O_3$

306-703-1 97392-68-2
4-(dimethylamino)piperidine-4-carboxamide dihydrochloride $C_8H_{17}N_3O.2ClH$

306-704-7 97392-69-3
sodium methyl 1-benzyl-1,2,5,6-tetrahydro-4-oxidonicotinate $C_{14}H_{17}NO_3.Na$

306-705-2 97392-70-6
diphenylpentadecane $C_{27}H_{40}$

306-706-8 97392-71-7
diphenyltetradecane $C_{26}H_{38}$

306-707-3 97392-72-8
diphenyldecane $C_{22}H_{30}$

306-708-9 97392-73-9
diphenyltridecane $C_{25}H_{36}$

306-709-4 97392-74-0
diphenylundecane $C_{23}H_{32}$

306-711-5 97392-75-1
sodium 2(or 5)-butyl-5(or 2)-[[4-[(4-butylphenyl)amino]-9,10-dihydro-5,8-dihydroxy-9,10-dioxo-1-anthryl]amino]benzenesulphonate $C_{34}H_{34}N_2O_7S.Na$

306-712-0 97392-76-2
disodium 2(or 5)-butyl-5(or 2)-[6-[(4-butylsulphonatophenyl)amino]-2,7-dihydro-2,7-dioxo-3*H*-dibenz[*f,ij*]isoquinolin-3-yl]benzenesulphonate $C_{36}H_{34}N_2O_8S_2.2Na$

306-713-6 97392-77-3
sodium bis(2-ethylhexyl) methyl-2-(sulphonatooxy)ethyl phosphate $C_{19}H_{41}O_8PS.Na$

306-714-1 97392-78-4
bis(*tert*-decanoyloxy)dioctylstannane $C_{36}H_{72}O_4Sn$

306-715-7 97392-79-5
rhodium(3+) neodecanoate $C_{10}H_{20}O_2.{}^1/_3Rh$

306-716-2 97392-80-8
neodecanoic acid, platinum salt $C_{10}H_{20}O_2.xPt$

306-717-8 97392-81-9
Butanedioic acid, sulfo-, 4-(2-castor oil amidoethyl) esters, disodium salts

306-718-3 97392-82-0
Chromate(3-), bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)]-, trihydrogen, compd. with *N,N'*-di(phenyl, *o*-tolyl and xylyl)guanidine (3:1)

306-719-9 97392-83-1
Copper, 2-[2-(3-aminopropoxy)ethoxy]ethanol *N*-(4-C_{7-17}-branched alkylphenyl)-1-[[2-methoxy-5-methyl-4-(phenylazo)phenyl]azo]-2-naphthalenamine complexes

306-720-4 97392-84-2
Ethanol, 2[(C_{9-15}-branched and linear alkyl)oxy] derivs., dihydrogen phosphates

306-722-5 97392-85-3
Ethanol, 2-[(C_{9-15}-branched and linear alkyl)oxy] derivs., hydrogen phosphates

306-723-0 97392-86-4
Ethanol, 2-[(2-hydroxyethyl)amino]-, 1-carbamate, *N*-C_{13-15}-alkyl derivs.

306-724-6 97392-87-5
Ethanol, 2,2'-iminobis-, *N*-[3-[2-[(C_{6-20}-branched and linear alkyl)oxy]ethoxy]propyl] derivs.

306-725-1 97392-88-6
1-Naphthalenesulfonic acid, 4-amino-, diazotized, coupled with diazotized 8-amino-2-naphthalenesulfonic acid and resorcinol, potassium sodium salts

306-726-7 97392-89-7
2,4-Pentanedione, reaction products with tetrachlorosilane

306-727-2 97392-90-0
1-Propanamine, 3-[2-[(C_{6-20}-branched and linear alkyl)oxy]ethoxy] derivs.

306-728-8 97392-91-1
Propanenitrile, 3-[[2-(C_{6-20}-branched and linear alkyl)oxy]ethoxy] derivs.

306-729-3 97392-92-2
2-Propanol, 1-amino-, *N,N*-bis(C_{10-20}-alkyl and C_{10-20}-unsatd. alkyl) derivs.

306-730-9 97392-93-3
2-Propenoic acid, reaction products with oleylamine

306-731-4 97392-94-4
1*H*-Pyrazole-3-carboxylic acid, 4,5-dihydro-5-oxo-1-(4-sulfophenyl)-4-[(4-sulfophenyl)azo]-, compds. with *N,N'*-di(phenyl, *o*-tolyl and xylyl)guanidine (1:3)

306-733-5 97392-95-5
Pyrimidine, 1,4,5,6-tetrahydro-, 1-coco alkyl derivs.

306-734-0 97392-96-6
Sulfuric acid, mono-C_{8-16}-alkyl esters, ammonium salts

306-735-6 97392-97-7
Sulfuric acid, mono-C_{8-16}-unsatd. alkyl esters, ammonium salts

306-736-1 97392-98-8
Sulfuric acid, mono-C_{8-16}-unsatd. alkyl esters, sodium salts

306-737-7 97392-99-9
Zinc, C_{10}-rich C_{9-11}-branched fatty acids diethanolamine oxo complexes

306-738-2 97403-76-4
disodium *p*-[4,5-dihydro-5-imino-4-[[2-methoxy-5-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]azo]-3-methyl-1*H*-pyrazol-1-yl]benzenesulphonate $C_{19}H_{21}N_5O_{10}S_3.2Na$

306-739-8 97403-77-5
1,1'-[(3,5,5-trimethylhexylidene)bis(oxy)]bisisotridecane $C_{55}H_{72}O_2$

306-740-3 97403-78-6
6-(isononanoylamino)hexanoic acid, compound with *N,N*-dimethylpropylamine (1:1) $C_{15}H_{29}NO_3.C_5H_{13}N$

306-741-9 97403-79-7
trihydrogen [2-[4-[[3-hydroxy-4-[[1-hydroxy-3-sulpho-7-(3-sulphoanilino)-2-naphthyl]azo]phenyl]azo]phenyl]-6-methyl-7-benzothiazolesulphonato(5-)]cuprate(3-) $C_{36}H_{21}CuN_6O_{11}S_4.3H$

306-742-4 97403-81-1
sodium [2,4-dihydro-4-[(2-hydroxyphenyl)azo]-2-phenyl-3*H*-pyrazol-3-onato(2-)][2-[[4,5-dihydro-5-oxo-1-(4-sulphamoylphenyl)-1*H*-pyrazol-4-yl]azo]benzoato(2-)]chromate(1-) $C_{31}H_{21}CrN_9O_7S.Na$

306-744-5 97403-82-2
5,5'-[(2-carboxy-*p*-phenylene)bis(iminovinylene)]bis[1-ethyl-3,4-dihydro-2*H*-pyrrolium] diiodide $C_{23}H_{32}N_4O_2.2I$

306-745-0 97403-83-3
3-allyl-1-methyl-2-thioxoimidazolidin-4-one $C_7H_{10}N_2OS$

306-746-6 97403-84-4
tribarium citrate $C_6H_8O_7.3Ba$

306-747-1 97403-85-5
magnesium(2+) (*Z*)-4'-hydroxy-3'-methoxycinnamate $C_{10}H_{10}O_4.^1/_2Mg$

306-748-7 97403-86-6
[*S*-(*R**,*R**)-*N*-benzyl-*β*-chloro-*α*-methylphenethylamine hydrochloride $C_{16}H_{18}ClN.ClH$

306-749-2 97403-87-7
Guanosine, guanylyl-(3'→5')-, monoammonium salt $C_{20}H_{25}N_{10}O_{12}P.H_3N$

306-750-8 97403-88-8
2,2'-[[4,4'-bis[[1-hydroxy-6-[(4-methoxyphenyl)amino]-3-sulpho-2-naphthyl]azo][1,1'-biphenyl]-3,3'-diyl]bis(oxy)]bisacetic acid, potassium sodium salt $C_{50}H_{40}N_6O_{16}S_2.xK.xNa$

306-751-3 97403-89-9
1,3,3-trimethyl-2-[[methyl(*p*-tolyl)hydrazono]methyl]-3*H*-indolium hydroxide $C_{20}H_{24}N_3.HO$

306-752-9 97403-90-2
3-(2-butylbicyclo[2.2.1]hept-2-yl)propionaldehyde $C_{14}H_{24}O$

306-753-4 97403-91-3
α-ethyl-*α*,*β*-dimethylbicyclo[2.2.1]heptane-2-propanol $C_{14}H_{26}O$

306-755-5 97403-92-4
1-bicyclo[2.2.1]hept-5-en-2-yl-4-hydroxybutan-2-one $C_{11}H_{16}O_2$

306-756-0 97403-93-5
2-(1,1-dimethyl-2-phenylethyl)-4,7-dihydro-1,3-dioxepin $C_{15}H_{20}O_2$

306-757-6 97403-94-6
N,*N*-diethyl-2,3,3-trifluoroacrylamide $C_7H_{10}F_3NO$

306-758-1 97403-95-7
2,3,3-trifluoro-*N*,*N*-dimethylacrylamide $C_5H_6F_3NO$

306-759-7 97403-97-9
1-isobutyl 9-(sulphooxy)octadecanoate, compound with 2-aminoethanol (1:1) $C_{22}H_{44}O_6S.C_2H_7NO$

306-760-2 97403-98-0
sodium 1-(2-methylpropyl) 9-(sulphooxy)octadecanoate $C_{22}H_{44}O_6S.Na$

306-761-8 97403-99-1
Phenazinium, 3-[[4-[[4-chloro-6-[(3-phosphonophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]amino]-7-[ethyl[(3-sulfophenyl)methyl]amino]-5-(4-methoxy-3-sulfophenyl)-, hydroxide, inner salt, ammonium sodium salt $C_{43}H_{37}ClN_9O_{13}PS_3.xH_3N.xNa$

306-762-3 97404-00-7
trisodium 4-[[5-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-2-sulphonatophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulphonatophenyl)-1*H*-pyrazole-3-carboxylate $C_{19}H_{12}Cl_2N_8O_9S_2.3K$

306-763-9 97404-01-8
methyl acetate, compound with *N*,*N*-diethyl-4-[(4-methyl-4*H*-1,2,4-triazol-3-yl)azo]aniline (1:1) $C_{13}H_{18}N_6.C_3H_6O_2$

306-764-4 97404-02-9
2-[(4-aminophenyl)azo]-1,3-dimethyl-1*H*-imidazolium chloride $C_{11}H_{14}N_5.Cl$

306-766-5 97404-03-0
disodium 4-amino-5-hydroxy-6-[[4-methyl-3-[(phenylamino)sulphonyl]phenyl]azo]-3-[(4-nitrophenyl)azo]naphthalene-2,7-disulphonate $C_{29}H_{23}N_7O_{11}S_3.2Na$

306-767-0 97404-04-1
sodium 2,5-dichloro-4-[(2-hydroxy-1-naphthyl)azo]benzenesulphonate $C_{16}H_{10}Cl_2N_2O_4S.Na$

306-768-6 97404-05-2
disodium 4-[[2,4-dihydroxy-3,5-bis(phenylazo)phenyl]azo]-5-hydroxynaphthalene-2,7-disulphonate $C_{28}H_{20}N_6O_9S_2.2Na$

306-769-1 97404-06-3
2-(9-octadecenylamino)ethanol hydrochloride $C_{20}H_{41}NO.ClH$

306-770-7 97404-07-4
N-(1-oxo-9-octadecenyl)glycine $C_{20}H_{37}NO_3$

306-771-2 97404-08-5
23-methyl-3,6,9,12,15-pentaoxatetracosan-1-ol $C_{20}H_{42}O_6$

306-772-8 97404-09-6
dipotassium 2,5-dimethyl-3,6,9,12,15,18,21,24-octaoxahexatriacontan-1-yl dihydrogen phosphate $C_{30}H_{63}O_{12}P.2K$

306-773-3 97404-10-9
dipotassium 29-methyl-3,6,9,12,15,18-hexaoxatriacontyl phosphate $C_{25}H_{53}O_{10}P.2K$

306-774-9 97404-11-0
ammonium 3-hydroxy-5-methylbenzenesulphonate $C_7H_8O_4S.H_3N$

306-775-4 97404-12-1
4-[[2,4-diamino-5-[(3-sulphophenyl)azo]phenyl]azo]-2-[[2,6-dihydroxy-3-[(4-nitrophenyl)azo]phenyl]azo]benzenesulphonic acid $C_{30}H_{23}N_{11}O_{10}S_2$

306-777-5 97404-13-2
1-[(2-aminoethyl)amino]anthraquinone, monohydrochloride $C_{16}H_{14}N_2O_2.ClH$

306-778-0 97404-14-3
1-[(3-aminopropyl)amino]anthraquinone, monohydrochloride $C_{17}H_{16}N_2O_2.ClH$

306-779-6 97404-16-5
chloride 9-oxo-9*H*-thioxanthene-3-carbonyl 10,10-dioxide $C_{14}H_7ClO_4S$

306-780-1 97404-17-6
3,8-dichloro-5,10-bis[(3-chlorophenyl)amino]pyrene-1,6-dione $C_{28}H_{14}Cl_4N_2O_2$

306-781-7 97404-18-7
2,12-dichloro-3-ethoxybisbenzimidazo[2,1-*b*:2',1'-*i*]benzo[*lmn*][3,8]phenanthroline-8,17-dione $C_{28}H_{14}Cl_2N_4O_3$

306-782-2 97404-19-8
3,13-dichloro-2-ethoxybisbenzimidazo[2,1-*b*:1',2'-*j*]benzo[*lmn*][3,8]phenanthroline-6,9-dione $C_{28}H_{14}Cl_2N_4O_3$

306-783-8 97404-20-1
terbium tribromate $BrHO_3.^1/_3Tb$

306-784-3 97404-21-2
[[*N*,*N*',*N*''-[29*H*,31*H*-phthalocyaninetriyltris(sulphonylimino-3,1-phenylene)]tris[3-oxobutyramidato]](2-)-*N*29,*N*30,*N*31,*N*32]nickel $C_{62}H_{46}N_{14}NiO_{12}S_3$

306-785-9 97404-22-3
[[*N*,*N*',*N*'',*N*'''-[29*H*,31*H*-phthalocyaninetetrayltetrakis(sulphonylimino-3,1-phenylene)]tetrakis[3-oxobutyramidato]](2-)-*N*29,*N*30,*N*31,*N*32]nickel $C_{72}H_{56}N_{16}NiO_{16}S_4$

306-786-4 97404-23-4
Agave sisalana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Agave sisalana, Amaryllidaceae*.

306-788-5 97404-24-5
Coffee, *Coffea liberica*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Coffea liberica, Rubiaceae.

306-789-0 97404-25-6
Fatty acids, babassu-oil

306-790-6 97404-26-7
Fatty acids, babassu-oil, hydrogenated

306-791-1 97404-27-8
Fatty acids, C_{12-16}

306-792-7 97404-28-9
Fatty acids, C_{14-26}, aluminum salts

306-793-2 97404-29-0
Fatty acids, C_{14-22} and C_{16-22}-unsatd., iso-Bu esters, epoxidized

306-794-8 97404-30-3
Fatty acids, C_{16-18} and C_{18}-unsatd., iso-Bu esters, epoxidized

306-795-3 97404-31-4
Fatty acids, castor-oil, Bu esters

306-796-9 97404-32-5
Fatty acids, castor-oil, 1-methyl-1,2-ethanediyl esters

306-797-4 **97404-33-6**
Fatty acids, C_{16-18}, C_{16-18}-alkyl esters

306-799-5 **97404-34-7**
Fatty acids, C_{16-18}, 2-decyltetradecyl esters

306-800-9 **97404-35-8**
Fatty acids, C_{16-18}, 2-hexadecyleicosyl esters

306-801-4 **97404-36-9**
Fatty acids, C_{16-18}, 2-tetradecyloctadecyl esters

306-803-5 **97404-37-0**
Fatty acids, fish-oil, docosyl esters

306-804-0 **97404-38-1**
Fatty acids, lanolin, C_{12-14}-alkyl esters

306-805-6 **97404-39-2**
Fatty acids, linseed-oil, Bu esters

306-806-1 **97404-40-5**
Fatty acids, linseed-oil, decyl esters

306-807-7 **97404-41-6**
Fatty acids, linseed-oil, hexyl esters

306-808-2 **97404-42-7**
Fatty acids, linseed-oil, lauryl esters

306-809-8 **97404-43-8**
Fatty acids, linseed-oil, octyl esters

306-810-3 **97404-44-9**
Fatty acids, peanut-oil, iso-Bu esters, epoxidized

306-811-9 **97404-45-0**
Fatty acids, rape-oil, erucic acid-low, iso-Bu esters, epoxidized

306-812-4 **97404-46-1**
Fatty acids, rape-oil, iso-Bu esters, epoxidized

306-814-5 **97404-47-2**
Fatty acids, tall-oil, Bu esters, epoxidized

306-815-0 **97404-48-3**
Fatty acids, tall-oil, iso-Bu esters, epoxidized

306-816-6 **97404-49-4**
Fatty acids, whale-oil, iso-Bu esters, epoxidized

306-817-1 **97404-50-7**
Glycerides, lanolin mono- and di-

306-818-7 **97404-51-8**
Mylabris pustulata, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from *Mylabris pustulata, Meloidae*.

306-819-2 **97404-52-9**
Smilax aristolochiaefolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Smilax aristolochiaefolia, Liliaceae*.

306-820-8 **97404-53-0**
Zanthoxylum piperitum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Zanthoxylum piperitum, Rutaceae.

306-821-3 **97416-74-5**
2-[(aminothioxomethyl)hydrazono]-2-(2,3-dichlorophenyl)acetamide $C_9H_8Cl_2N_4OS$

306-822-9 **97416-75-6**
2,3-dimethyl-3-phenylpropionaldehyde $C_{11}H_{14}O$

306-823-4 **97416-76-7**
α-D-Glucopyranose, *O*-(*N*-acetyl-α-neuraminosyl)-(2→3)-*O*-β-D-galactopyranosyl-(1→4)-, monoammonium salt $C_{23}H_{39}NO_{19}.H_3N$

306-825-5 **97416-77-8**
2-(hydroxymethyl)-2-(oxazolidin-2-yl)propane-1,3-diol $C_7H_{15}NO_4$

306-826-0 **97416-78-9**
4-[(4-chlorophenyl)thio]-11-methyl-7*H*-benzimidazo[2,1-*a*]benz[*de*]isoquinolin-7-one $C_{25}H_{15}ClN_2OS$

306-827-6 **97416-79-0**
4-[(4-chlorophenyl)thio]-10-methyl-7*H*-benzimidazo[2,1-*a*]benz[*de*]isoquinolin-7-one $C_{25}H_{15}ClN_2OS$

306-828-1 **97416-80-3**
3-[(4-chlorophenyl)thio]-11-methyl-7*H*-benzimidazo[2,1-*a*]benz[*de*]isoquinolin-7-one $C_{25}H_{15}ClN_2OS$

306-829-7 **97416-81-4**
3-[(4-chlorophenyl)thio]-10-methyl-7*H*-benzimidazo[2,1-*a*]benz[*de*]isoquinolin-7-one $C_{25}H_{15}ClN_2OS$

306-830-2 **97416-82-5**
2'-Guanylic acid, monosodium salt $C_{10}H_{14}N_5O_8P.Na$

306-831-8 **97416-83-6**
3'-Guanylic acid, monosodium salt $C_{10}H_{14}N_5O_8P.Na$

306-832-3 **97416-84-7**
1,1'-(isopropylidene)bis[3,5-dibromo-4-(2,3-dibromo-2-methylpropoxy)benzene] $C_{23}H_{24}Br_8O_2$

306-833-9 **97416-85-8**
(±)-tetrahydro-2,2-dimethyl-5-oxo-3-furoic acid $C_7H_{10}O_4$

306-834-4 **97416-86-9**
sodium *N*-(4-chloro-2,5-dimethoxyphenyl)-3-hydroxy-7-methoxynaphthalene-2-carboxamidate $C_{20}H_{18}ClNO_5.Na$

306-836-5 **97416-87-0**
(*E*)-5-(3-hexenyl)dihydrofuran-2(3*H*)-one $C_{10}H_{16}O_2$

306-837-0 **97416-88-1**
N-[3-(isotridecyloxy)propyl]-β-alanine $C_{19}H_{39}NO_3$

306-838-6 **97416-89-2**
[(9,10-dihydro-9,10-dioxo-1,4-anthrylene)bis[imino(3-methylpropane-1,3-diyl)]]bis(benzenesulphonic) acid $C_{34}H_{34}N_2O_8S_2$

306-839-1 **97416-90-5**
1,1'-iminobis[4-aminoanthraquinone], disulpho derivative, disodium salt $C_{28}H_{17}N_3O_{10}S_2.2Na$

306-840-7 **97416-91-6**
Chromate(2-), [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-6-[(1-oxo-2-propenyl)amino]-2-naphthalenesulfonato(3-)]-, dihydrogen $C_{35}H_{22}CrN_9O_{12}S.2H$

306-841-2 **97416-92-7**
tetrahydrogen [3-[[8-[[4-chloro-6-(*o*-toluidino)-1,3,5-triazin-2-yl]amino]-1-hydroxy-3,6-disulpho-2-naphthyl]azo]-4-hydroxynaphthalene-1,5-disulphonato(6-)]cuprate(4-) $C_{30}H_{16}ClCuN_7O_{14}S_4.4H$

306-842-8 **97416-93-8**
tetrahydrogen [3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(3-)][3-hydroxy-4-[(2-hydroxy-6-sulpho-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(4-)]chromate(4-) $C_{40}H_{19}CrN_6O_{17}S_3.4H$

306-843-3 **97416-94-9**
tetrasodium [3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(3-)][3-hydroxy-4-[(2-hydroxy-6-sulpho-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(4-)]chromate(4-) $C_{40}H_{19}CrN_6O_{17}S_3.4Na$

306-844-9 **97416-95-0**
[2-chloro-1-(3-chloro-4-hydroxyphenyl)-2-oxoethyl]ammonium chloride $C_8H_7Cl_2NO_2.ClH$

306-845-4 **97416-96-1**
4,4'-[methylenebis[(2,6-dimethyl-4,1-phenylene)imino]]bis[1-amino-9,10-dihydro-9,10-dioxoanthracene-2-sulphonic]acid, sodium salt $C_{45}H_{36}N_4O_{10}S_2.xNa$

306-847-5 **97416-97-2**
tripotassium 4,5-dihydro-4-[[2-methoxy-5-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]azo]-5-oxo-1-(4-sulphonatophenyl)-1*H*-pyrazole-3-carboxylate $C_{19}H_{18}N_4O_{13}S_3.3K$

306-848-0 **97416-99-4**
2-ethyl-2-[[2-[(hydroxymethoxy)methyl]-2-(hydroxymethyl)butoxy]methyl]propane-1,3-diol $C_{13}H_{28}O_6$

306-849-6 **97417-00-0**
2-[[3-hydroxy-2,2-bis(hydroxymethyl)propoxy]methyl]-2-(methoxymethyl)propane-1,3-diol $C_{11}H_{24}O_7$

306-850-1 **97417-01-1**
4-[[5-[[4-(4-butylphenoxy)-6-chloro-1,3,5-triazin-2-yl]amino]-2-sulphophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulphophenyl)-1*H*-pyrazole-3-carboxylic acid $C_{29}H_{25}ClN_8O_{10}S_2$

306-851-7 **97417-02-2**
3-[1-[(allyloxy)-2-hydroxymethyl]ethoxy]propane-1,2-diol $C_9H_{18}O_5$

306-852-2 **97434-75-8**
6,6'-[[6-[(9,10-dihydro-9,10-dioxoanthryl)amino]-1,3,5-triazine-2,4-diyl]diimino]bis[10-bromonaphth[2,3-*c*]acridine-5,8,14(13*H*)-trione] $C_{59}H_{28}Br_2N_8O_8$

306-853-8 97434-76-9
3,6-di(*tert*-butyl)naphthalene-1-sulphonic acid, compound with 10-[(dimethylamino)acetyl]-10*H*-phenothiazine (1:1) $C_{15}H_{24}O_3S.C_{16}H_{16}N_2OS$

306-854-3 97434-77-0
1-methylethylidenebis[4,1-cyclohexanediyloxycarbonylimino[2-(or 4)-methyl-3,1-phenylene]iminocarbonyloxy-2,1-ethanediyl] diacrylate $C_{43}H_{56}N_4O_{12}$

306-855-9 97434-78-1
Anthra[9,1,2-*cde*]benzo[*rst*]pentaphene-5,10-dione, amino-, reaction products with 1-amino-9,10-anthracenedione and dibenzo[*b,deb*]chrysene-7,14-dione bromo derivs.

306-856-4 97434-79-2
Decanoic acid, iron(3+) salt, basic

306-858-5 97434-80-5
Manganese, 1,2-ethanediylbis[carbamodithioate] copper iron zinc complexes

306-859-0 97434-81-6
Molybdenum, bis(C_{8-18} and C_{8-18}-unsatd. alkyl)carbamodithioate oxo thio complexes

306-860-6 97434-82-7
Molybdenum, bis(C_{11-15} and C_{11-15}-unsatd. alkyl)carbamodithioate oxo thio complexes

306-861-1 97434-83-8
Molybdenum, bis(C_{14-18} and C_{14-18}-unsatd. alkyl)carbamodithioate oxo thio complexes

306-862-7 97434-84-9
Naphthalene, branched nonyl derivs.

306-863-2 97434-85-0
Sulfuric acid, mono-C_{10-18}-alkyl esters, ammonium salts

306-864-8 97434-86-1
Sulfuric acid, mono-C_{10-18}-alkyl esters, sodium salts

306-865-3 97434-87-2
Zinc, bis(carbamodithioato-*S,S'*)-, 3-aminopropyl coco alkyl 3-(coco alkylamino)propyl derivs.

306-866-9 97434-88-3
Zirconium, dipropylene glycol hydroxy iso-Bu alc. neodecanoate propionate cobalt complexes

306-867-4 97434-89-4
Zirconium, dipropylene glycol hydroxy iso-Bu alc. neononanoate propionate cobalt complexes

306-869-5 97434-90-7
Zirconium, dipropylene glycol hydroxy iso-Bu alc. propionate *tert*-undecanoate cobalt complexes

306-870-0 97434-91-8
Fatty acids, C_{8-18} and C_{18}-unsatd., C_{8-12}-alkyl esters

306-871-6 97434-92-9
Fatty acids, C_{8-18} and C_{18}-unsatd., C_{9-11}-alkyl esters

306-872-1 97434-93-0
Fatty acids, C_{12-18} and C_{12-18}-unsatd., C_{16-18} and C_{16-18}-unsatd. alkyl esters

306-873-7 97434-94-1
Fatty acids, C_{14-22} and C_{14-22}-unsatd., C_{16-18} and C_{16-18}-unsatd. alkyl esters

306-874-2 97434-95-2
Fatty acids, C_{16-18} and C_{16-18}-unsatd., C_{16-18} and C_{16-18}-unsatd. alkyl esters

306-875-8 97434-96-3
Fatty acids, castor-oil, hydrogenated, monoesters with sorbitan

306-876-3 97434-97-4
Fatty acids, fish-oil, decyl esters

306-877-9 97434-98-5
Fatty acids, rape-oil, docosyl esters

306-878-4 97434-99-6
Fatty acids, fish-oil, isooctyl esters

306-880-5 97435-00-2
Agrimony, *Agrimonia officinalis*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Agrimonia officinalis, Rosaceae.

306-881-0 97435-01-3
Chelidonium japonicum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Chelidonium japonicum, Papaveraceae.

306-882-6 97435-02-4
Cinchona pubescens, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cinchona pubescens, Rubiaceae.

306-883-1 97435-03-5
Cola cordifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cola cordifolia, Sterculiaceae.

306-884-7 97435-04-6
Colchicum kesselringii, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Colchicum kesselringii, Liliaceae.

306-885-2 97435-05-7
Colchicum montanum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Colchicum montanum, Liliaceae.

306-886-8 97435-06-8
Currant, *Ribes sylvestre*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ribes sylvestre, Grossulariaceae.

306-887-3 97435-07-9
Jacaranda procera, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Jacaranda procera, Bignoniaceae.

306-888-9 97435-08-0
Marsdenia tinctoria, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Marsdenia tinctoria, Asclepiadaceae.

306-889-4 97435-09-1
Matricaria matricarioides, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Matricaria matricarioides, Compositae.

306-891-5 97435-10-4
Oak, *Quercus occidentalis*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Quercus occidentalis, Fagaceae.

306-892-0 97435-11-5
Pine, *Pinus apacheca*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pinus apacheca, Pinaceae.

306-893-6 97435-12-6
Pine, *Pinus caribaea*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pinus caribaea, Pinaceae.

306-894-1 97435-13-7
Pine, *Pinus halepensis*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pinus halepensis, Pinaceae.

306-895-7 97435-14-8
Pine, *Pinus palustris*, ext
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pinus palustris, Pinaceae.

306-896-2 **97435-15-9**
Rhubarb, *Rheum alexandrae*, ext
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rheum alexandrae, Polygonaceae.

306-897-8 **97435-16-0**
Rhubarb, *Rheum rhabarbarum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rheum rhabarbarum, Polygonaceae.

306-898-3 **97435-17-1**
Rhus chinensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rhus chinensis, Anacardiaceae.

306-899-9 **97435-18-2**
Rubus rosaceus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rubus rosaceus, Rosaceae.

306-900-2 **97435-19-3**
Smilax febrifuga, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Smilax febrifuga, Liliaceae*.

306-901-8 **97435-20-6**
decaaluminium barium hexadecaoxide $Al_5O_8.Ba$

306-902-3 **97435-21-7**
diiron nickel zinc tetraoxide Fe_2NiO_4Zn

306-903-9 **97435-22-8**
barium tris[metasilicato(2-)]dioxodizirconate(2-) $Ba.O_{11}Si_3Zr_2$

306-904-4 **97435-23-9**
dimanganese disilver pentaoxide $Ag_2Mn_2O_5$

306-906-5 **97435-24-0**
Ethanol, 2-[2(*or* 4)-isononylphenoxy]-, phosphate, potassium salt

306-907-0 **97435-25-1**
Ethanol, 2-[2(*or* 4)-isononylphenoxy]-, phosphate, sodium salt

306-908-6 **97435-26-2**
1-Tetradecanol, phosphate, potassium salt

306-909-1 **97435-27-3**
1-Tetradecanol, phosphate, sodium salt

306-910-7 **97465-55-9**
N,N'-bis(dimethylphenyl)guanidine monohydrochloride $C_{17}H_{21}N_3.ClH$

306-911-2 **97467-62-4**
Chromate(4-), [6-[(2-bromo-1-oxo-2-propenyl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalenesulfonato(3-)][4-[[6-[(2-bromo-1-oxo-2-propenyl)amino]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]-3-hydroxy-7-nitro-1-naphthalenesulfonato(4-)]-, tetrasodium $C_{42}H_{21}Br_2CrN_5O_{19}S_3.4Na$

306-912-8 **97467-63-5**
Chromate(4-), [6-[(2,3-dibromo-1-oxopropyl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalenesulfonato(3-)][4-[[6-[(2,3-dibromo-1-oxopropyl)amino]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]-3-hydroxy-7-nitro-1-naphthalenesulfonato(4-)]-, tetrasodium $C_{42}H_{23}Br_4CrN_8O_{19}S_3.4Na$

306-913-3 **97467-64-6**
3,6,9,12,15,18-hexaoxaicosane-1,20-diyl dioleate $C_{50}H_{94}O_{10}$

306-914-9 **97467-66-8**
3,6,9,12,15,18-hexaoxaicosane-1,20-diyl distearate $C_{50}H_{98}O_{10}$

306-915-4 **97467-67-9**
docosyl 2-ethylhexanoate $C_{30}H_{60}O_2$

306-917-5 **97467-68-0**
4-[2-[4-(benzoxazol-2-yl)phenyl]vinyl]-*N*-[1-(hydroxyamino)ethylidene]benzamide $C_{24}H_{19}N_3O_3$

306-918-0 **97467-69-1**
4-[[4-chloro-6-[(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]-5-hydroxy-6-[(2-sulphophenyl)azo]naphthalene-1,7-disulphonic acid $C_{21}H_{18}ClN_7O_{11}S_3$

306-919-6 **97467-70-4**
2,2,5,5-tetramethyl-α-[(2-methylphenoxy)methyl]pyrrolidine-1-ethanol hydrochloride $C_{18}H_{29}NO_2.ClH$

306-920-1 **97467-71-5**
1-(hydroxymethyl)ethylene bis(3,5,5-trimethylhexanoate) $C_{21}H_{40}O_5$

306-921-7 **97467-72-6**
2-hydroxypropane-1,3-diyl bis(3,5,5-trimethylhexanoate) $C_{21}H_{40}O_5$

306-922-2 **97467-74-8**
[5-[[(2-ammonioethyl)thio]methyl]furfuryl]dimethylammonium oxalate $C_{10}H_{18}N_2OS.C_2H_2O_4$

306-923-8 **97467-75-9**
Fatty acids, C_{19-21}-unsatd., β-(aminocarbonyl)

306-924-3 **97467-76-0**
Fatty acids, C_{19-21}-unsatd., β-[[(2-ethylhexyl)amino]carbonyl]

306-925-9 **97467-77-1**
Benzenamine, diazotized, coupled with aniline, condensation products, hydrochlorides

306-926-4 **97467-78-2**
1,3-Benzenediamine, 4-methyl-, reaction products with *p*-phenylenediamine and sulfur

306-928-5 **97467-80-6**
Benzenesulfonic acid, mono-C_{10-13}-*sec*-alkyl derivs., calcium salts

306-929-0 **97467-81-7**
Benzenesulfonic acid, dodecyl-, zinc salt, basic

306-930-6 **97467-82-8**
2-Butyne-1,4-diol, manuf. of, by-products from

306-931-1 **97467-83-9**
Ethanaminium, 2-hydroxy-*N*-(2-hydroxyethyl)-*N,N*-dimethyl-, diesters with C_{12-22} and C_{12-22}-unsatd. fatty acids, Me phosphonates

306-932-7 **97467-84-0**
Ethene, chloro-, distn. residues, 1,2-dichloroethane dihydrochlorination, chlorinated oxidized

306-933-2 **97467-85-1**
1-Heptene, 2,4-dimethyl-, sulfurized

306-934-8 **97467-86-2**
2-Heptene, 4,6-dimethyl-, sulfurized

306-935-3 **97467-87-3**
2,6-Octadien-1-ol, 3,7-dimethyl-, (*E*)-, reaction products with dimethoxymethane and 3,7-dimethyl-6-octen-1-ol

306-936-9 **97467-88-4**
Octanoic acid, magnesium salt, basic

306-937-4 **97467-89-5**
Phenol, 4-(9*H*-carbazol-3-ylamino)-, reaction products with 4-nitrosophenol and sodium sulfide

306-939-5 **97467-90-8**
Phenol, 4-(9*H*-carbazol-3-ylamino)-, sulfurized

306-940-0 **97467-91-9**
Phenol, 2,4-dinitro-, reaction products with 4-methyl-1,3-benzenediamine and sulfur

306-941-6 **97467-92-0**
Phenol, 4-nitroso-, reaction products with 4-methyl-1,3-benzenediamine and sodium sulfide

306-942-1 **97467-93-1**
Phosphonic acid, α-(C_{12-18}-alkylamino)-C_{12-18}-alkyl derivs.

306-943-7 **97467-94-2**
Phosphoric acid, C_{6-10}-branched and linear alkyl esters, compds. with diethanolamine

306-944-2 **97467-95-3**
Phosphoric acid, C_{8-10}-branched and linear alkyl esters, compds. with diethanolamine

306-945-8 **97467-96-4**
Phosphoric acid, C_{9-11}-branched and linear alkyl esters, compds. with diethanolamine

306-946-3 **97467-97-5**
Phosphoric acid, C_{10-12}-branched and linear alkyl esters, compds. with diethanolamine

306-947-9 **97467-98-6**
Phosphoric acid, C_{10-14}-branched and linear alkyl esters, compds. with diethanolamine

306-948-4 **97467-99-7**
Phosphoric acid, C_{12-14}-branched and linear alkyl esters, compds. with diethanolamine

306-950-5 **97468-00-3**
Phosphoric acid, C_{6-10}-branched and linear alkyl esters, compds. with ethanolamine

306-951-0 **97468-01-4**
Phosphoric acid, C_{8-10}-branched and linear alkyl esters, compds. with ethanolamine

306-952-6 **97468-02-5**
Phosphoric acid, C_{9-11}-branched and linear alkyl esters, compds. with ethanolamine

306-953-1 97468-03-6
Phosphoric acid, C_{10-12}-branched and linear alkyl esters, compds. with ethanolamine

306-954-7 97468-04-7
Phosphoric acid, C_{10-14}-branched and linear alkyl esters, compds. with ethanolamine

306-955-2 97468-05-8
Phosphoric acid, C_{12-14}-branched and linear alkyl esters, compds. with ethanolamine

306-956-8 97468-06-9
Phosphoric acid, C_{6-10}-branched and linear alkyl esters, compds. with triethanolamine

306-957-3 97468-07-0
Phosphoric acid, C_{8-10}-branched and linear alkyl esters, compds. with triethanolamine

306-958-9 97468-08-1
Phosphoric acid, C_{9-11}-branched and linear alkyl esters, compds. with triethanolamine

306-959-4 97468-09-2
Phosphoric acid, C_{10-12}-branched and linear alkyl esters, compds. with triethanolamine

306-961-5 97468-10-5
Phosphoric acid, C_{10-14}-branched and linear alkyl esters, compds. with triethanolamine

306-962-0 97468-11-6
Phosphoric acid, C_{6-10}-branched and linear alkyl esters, potassium salts

306-963-6 97468-12-7
Phosphoric acid, C_{8-10}-branched and linear alkyl esters, potassium salts

306-964-1 97468-13-8
Phosphoric acid, C_{9-11}-branched and linear alkyl esters, potassium salts

306-965-7 97468-14-9
Phosphoric acid, C_{10-12}-branched and linear alkyl esters, potassium salts

306-966-2 97468-15-0
Phosphoric acid, C_{10-14}-branched and linear alkyl esters, potassium salts

306-967-8 97468-16-1
Phosphoric acid, C_{12-14}-branched and linear alkyl esters, potassium salts

306-968-3 97468-17-2
Phosphoric acid, C_{6-10}-branched and linear alkyl esters, sodium salts

306-969-9 97468-18-3
Phosphoric acid, C_{8-10}-branched and linear alkyl esters, sodium salts

306-970-4 97468-19-4
Phosphoric acid, C_{9-11}-branched and linear alkyl esters, sodium salts

306-972-5 97468-20-7
Phosphoric acid, C_{10-12}-branched and linear alkyl esters, sodium salts

306-973-0 97468-21-8
Phosphoric acid, C_{10-14}-branched and linear alkyl esters, sodium salts

306-974-6 97468-22-9
Phosphoric acid, C_{12-14}-branched and linear alkyl esters, sodium salts

306-975-1 97468-23-0
Phosphoric acid, mono- and bis(C_{6-10}-branched and linear alkyl) esters

306-976-7 97468-24-1
Phosphoric acid, mono- and bis(C_{8-10}-branched and linear alkyl) esters

306-977-2 97468-25-2
Phosphoric acid, mono- and bis(C_{9-11}-branched and linear alkyl) esters

306-978-8 97468-26-3
Phosphoric acid, mono- and bis(C_{10-12}-branched and linear alkyl) esters

306-979-3 97468-27-4
Phosphoric acid, mono- and bis(C_{10-14}-branched and linear alkyl) esters

306-980-9 97468-28-5
Phosphoric acid, mono- and bis(C_{12-14}-branched and linear alkyl) esters

306-981-4 97468-29-6
Phosphoric acid, mono- and bis(C_{12-15}-branched and linear alkyl) esters

306-983-5 97468-30-9
Phosphoric acid, mono- and bis(C_{12-16}-branched and linear alkyl) esters

306-984-0 97468-31-0
Phosphoric acid, mono- and bis(C_{12-18}-branched and linear alkyl) esters

306-985-6 97468-32-1
Phosphoric acid, mono- and bis(C_{16-18}-branched and linear alkyl) esters

306-986-1 97468-33-2
Phosphoric acid, mono- and bis(C_{16-20}-branched and linear alkyl) esters

306-987-7 97468-34-3
Silver, dross

306-988-2 97468-35-4
Tricosanoic acid, barium salt, basic

306-989-8 97468-36-5
Tridecanal, branched and linear

306-990-3 97488-55-6
(*Z*)-2-(hydroxymethyl)-2-[[(1-oxooctadeca-9,12-dienyl)oxy]methyl]propane-1,3-diyl bis[(9*Z*,12*Z*)-octadeca-9,12-dienoate] $C_{59}H_{102}O_7$

306-991-9 97488-56-7
3-hydroxy-2,2-bis(hydroxymethyl)propyl (9*Z*,12*Z*)-octadeca-9,12-dienoate $C_{23}H_{42}O_5$

306-992-4 97488-57-8
2-[[1-methyl-4-(1-methylvinyl)cyclohexyl]oxy]ethanol $C_{12}H_{22}O_2$

306-994-5 97488-58-9
Amines, C_{12-14}-alkyldimethyl, acetates

306-995-0 97488-59-0
Amines, C_{16-18}-alkyldimethyl, acetates

306-996-6 97488-60-3
Amines, C_{12-14}-alkyldimethyl, lactates

306-997-1 97488-61-4
Amines, C_{16-18}-alkyldimethyl, lactates

306-998-7 97488-62-5
Amines, *N*-C_{8-22}-alkylpolytrimethylenepoly-, acrylated

306-999-2 97488-63-6
Amines, polyethylenepoly-, tetraethylenepentamine fraction, reaction products with cyanamide, hydrochlorides

307-000-2 97488-64-7
Amines, polyethylenepoly-, triethylenetetramine fraction, reaction products with cyanamide, hydrochlorides

307-001-8 97488-65-8
Esters, C_{6-10}, of C_{4-8} carboxylic acids

307-002-3 97488-66-9
Esters, C_{8-12}, of C_{4-8} carboxylic acids

307-003-9 97488-67-0
Esters, C_{9-11}, of C_{4-8} carboxylic acids

307-004-4 97488-68-1
Esters, C_{12-14}, of C_{4-8} carboxylic acids

307-006-5 97488-69-2
Esters, C_{12-15}, of C_{4-8} carboxylic acids

307-007-0 97488-70-5
Castor oil, ester with sorbitol

307-008-6 97488-71-6
Charcoal, plant, ext.

307-009-1 97488-72-7
Coconut oil, ester with sorbitol

307-010-7 97488-73-8
Distillates (petroleum), hydrocracked solvent-refined light
A complex combination of hydrocarbons obtained by the solvent treatment of a distillate from hydrocracked petroleum distillates. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{18} through C_{27} and boiling in the range of approximately 370°C to 450°C (698°F to 842°F).

307-011-2 97488-74-9
Distillates (petroleum), solvent-refined hydrogenated heavy
A complex combination of hydrocarbons obtained by the treatment of a hydrogenated petroleum distillate with a solvent. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{19} through C_{40} and boiling in the range of approximately 390°C to 550°C (734°F to 1022°F).

307-012-8 97488-75-0
Extracts (petroleum), hydrocracked heavy solvent
A complex combination of hydrocarbons obtained by the distillation of solvent treated intermediate and heavy distillates obtained by hydrocracking a petroleum distillate. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_{18} through C_{27} and boiling in the range of 370°C to 450°C (698°F to 842°F).

307-013-3 97488-76-1
Fatty acids, C_{3-18} and C_{18}-unsatd., C_{6-10}-alkyl esters

307-014-9 97488-77-2
Fatty acids, C_{3-18} and C_{18}-unsatd., C_{12-14}-alkyl esters

307-015-4 97488-78-3
Fatty acids, C_{8-18} and C_{18}-unsatd., C_{12-15}-alkyl esters

307-017-5 97488-79-4
Fatty acids, C_{12-18} and C_{18}-unsatd., C_{9-11}-alkyl esters

307-018-0 97488-80-7
Fatty acids, C_{12-18} and C_{18}-unsatd., C_{12-15}-alkyl esters

307-019-6 97488-81-8
Fatty acids, C_{9-19} and C_{9-19}-unsatd., iron salts, basic

307-020-1 97488-82-9
Fatty acids, C_{16-22} and C_{16-22}-unsatd., Me esters, sulfonated, sodium salts

307-021-7 97488-83-0
Fatty acids, C_{8-12}, C_{16-22}-alkyl esters

307-022-2 97488-84-1
Fatty acids, C_{5-29}, mixed esters with C_{4-12} glycols, cyclohexanecarboxylic acid, diethylene glycol, dipropylene glycol, ethylene glycol, propylene glycol and triethylene glycol

307-023-8 97488-85-2
Ferrite substances, magnetoplumbite-type, barium-cobalt-titanium

307-024-3 97488-86-3
Glycerides, C_{12-18} and C_{12-18}-iso

307-025-9 97488-87-4
Glycerides, C_{12-18} and C_{12-18}-iso di-

307-026-4 97488-88-5
Glycerides, C_{12-18} and C_{12-18}-iso mono-

307-028-5 97488-89-6
Glycerides, C_{14-18} and C_{14-16}-unsatd. mono-, di- and tri-

307-029-0 97488-90-9
Glycerides, lard-oil

307-030-6 97488-91-0
Glycerides, vegetable-oil mono- and di-

307-031-1 97488-92-1
Glycerides, vegetable-oil mono- and di-, hydrogenated

307-032-7 97488-93-2
Glycols, C_{11-31}

307-033-2 97488-94-3
Kerosine (petroleum), solvent-refined hydrodesulfurized

307-034-8 97488-95-4
Lubricating oils (petroleum), C_{18-27}, hydrocracked solvent-dewaxed

307-035-3 97488-96-5
Naphtha (petroleum), solvent-refined hydrodesulfurized heavy

307-036-9 97488-97-6
Nitriles, C_{3-22} and C_{8-22}-unsatd., distn. residues

307-037-4 97488-98-7
Oils, fish, oxidized, bisulfited, sodium salts

307-039-5 97488-99-8
Grape, ext., sulfonated, ammonium salt

307-040-0 97489-00-4
Grape, ext., sulfonated, sodium salt

307-041-6 97489-01-5
Oils, lard, esters with diethylene glycol

307-042-1 97489-02-6
Oils, vegetable, sulfonated, ammonium salts

307-043-7 97489-03-7
Oils, vegetable, sulfonated, compds. with triethanolamine

307-044-2 97489-04-8
Oils, vegetable, sulfonated, sodium salts

307-045-8 97489-05-9
Paraffin waxes and Hydrocarbon waxes, C_{19-38}

307-046-3 97489-07-1
Rape oil, sulfonated, ammonium salt

307-047-9 97489-08-2
Residual oils (petroleum), steam-cracked diethanolamine-treated
A complex combination of hydrocarbons obtained by scrubbing of steam-cracked gases with diethanolamine. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_9 through C_{37} and boiling in the range of approximately 150°C to 500°C (302°F to 932°F).

307-048-4 97489-09-3
Resin acids and Rosin acids, iridium salts

307-050-5 97489-10-6
Resin acids and Rosin acids, palladium salts

307-051-0 97489-11-7
Resin acids and Rosin acids, fumarated, esters with glycerol

307-052-6 97489-12-8
Slags, steelmaking, converter, phosphated

307-053-1 97489-13-9
Sulfonic acids, C_{14-17}-*sec*-alkanedi-, disodium salts

307-054-7 97489-14-0
Sulfonic acids, C_{12-14}-alkane hydroxy and C_{12-14}-alkene, potassium salts

307-055-2 97489-15-1
Sulfonic acids, C_{14-17}-*sec*-alkane, sodium salts

307-056-8 97489-16-2
Tall oil, reaction products with diethanolamine

307-057-3 97489-17-3
Tar, softwood
A distillate from high-temperature destructive distillation of wood. Composed primarily of aromatic hydrocarbons with lesser amounts of sterols, fatty acids and their derivatives boiling in the range of approximately 150°C to 450°C (302°F to 842°F).

307-058-9 97489-18-4
1-Hexadecanol, hydrogen and dihydrogen phosphates, branched and linear

307-059-4 97489-19-5
Phosphoric acid, C_{16} and C_{18}-unsatd. alkyl esters, compds. with triethanolamine

307-061-5 97489-20-8
Phosphoric acid, C_{12-16}-branched and linear alkyl esters, compds. with diethanolamine

307-062-0 97489-21-9
Phosphoric acid, C_{12-18}-branched and linear alkyl esters, compds. with diethanolamine

307-063-6 97489-22-0
Phosphoric acid, C_{16-18}-branched and linear alkyl esters, compds. with diethanolamine

307-064-1 97489-23-1
Phosphoric acid, C_{16-20}-branched and linear alkyl esters, compds. with diethanolamine

307-065-7 97489-24-2
Phosphoric acid, C_{12-16}-branched and linear alkyl esters, compds. with ethanolamine

307-066-2 97489-25-3
Phosphoric acid, C_{12-18}-branched and linear alkyl esters, compds. with ethanolamine

307-067-8 97489-26-4
Phosphoric acid, C_{16-18}-branched and linear alkyl esters, compds. with ethanolamine

307-068-3 97489-27-5
Phosphoric acid, C_{16-20}-branched and linear alkyl esters, compds. with ethanolamine

307-069-9 97489-28-6
Phosphoric acid, C_{12-16}-branched and linear alkyl esters, compds. with triethanolamine

307-070-4 97489-29-7
Phosphoric acid, C_{12-18}-branched and linear alkyl esters, compds. with triethanolamine

307-072-5 97489-30-0
Phosphoric acid, C_{16-18}-branched and linear alkyl esters, compds. with triethanolamine

307-073-0 97489-31-1
Phosphoric acid, C_{12-16}-branched and linear alkyl esters, potassium salts

307-074-6 97489-32-2
Phosphoric acid, C_{12-18}-branched and linear alkyl esters, potassium salts

307-075-1 97489-33-3
Phosphoric acid, C_{16-18}-branched and linear alkyl esters, potassium salts

307-076-7 97489-34-4
Phosphoric acid, C_{16-20}-branched and linear alkyl esters, potassium salts

307-077-2 97489-35-5
Phosphoric acid, C_{12-16}-branched and linear alkyl esters, sodium salts

307-078-8 97489-36-6
Phosphoric acid, C_{12-18}-branched and linear alkyl esters, sodium salts

307-079-3 97489-37-7
Phosphoric acid, C_{16-18}-branched and linear alkyl esters, sodium salts

307-080-9 97489-38-8
Phosphoric acid, C_{16-20}-branched and linear alkyl esters, sodium salts

307-081-4 97489-39-9
Phosphoric acid, hexyl ester, branched and linear, compd. with diethanolamine

307-083-5 97489-40-2
Phosphoric acid, hexyl ester, branched and linear, compd. with ethanolamine

307-084-0 97489-41-3
Phosphoric acid, hexyl ester, branched and linear, compd. with triethanolamine

307-085-6 97489-42-4
Phosphoric acid, hexyl ester, branched and linear, potassium salt

307-086-1 97489-43-5
Phosphoric acid, hexyl ester, branched and linear, sodium salt

307-087-7 97489-44-6
Phosphoric acid, mixed Bu and iso-Bu esters, compds. with diethanolamine

307-088-2 97489-45-7
Phosphoric acid, mixed Bu and iso-Bu esters, compds. with ethanolamine

307-089-8 97489-46-8
Phosphoric acid, mixed Bu and iso-Bu esters, compds. with triethanolamine

307-090-3 97489-47-9
Phosphoric acid, mixed Bu and iso-Bu esters, potassium salts

307-091-9 97489-48-0
Phosphoric acid, mixed Bu and iso-Bu esters, sodium salts

307-092-4 97489-49-1
Phosphoric acid, mixed Bu and iso-Bu mono- and diesters

307-094-5 97489-50-4
Phosphoric acid, mono- and bis(branched and linear hexyl) esters

307-095-0 97489-51-5
Phosphoric acid, mono- and bis(C_{16} and C_{18}-unsatd. alkyl) esters

307-096-6 97489-52-6
Phosphoric acid, mono- and di-C_{20-22}-alkyl esters

307-097-1 97489-53-7
Phosphoric acid, ethyl ester, potassium salt

307-098-7 97549-02-5
4-[4-(acetylamino)anilino]-1-amino-9,10-dihydro-9,10-dioxoanthracene-2,6-disulphonic acid $C_{22}H_{17}N_3O_9S_2$

307-099-2 97552-47-1
propane-1,3-diyl cyclohexane-1,2-dicarboxylate $C_{19}H_{28}O_8$

307-100-6 97552-48-2
propane-1,3-diyl isophthalate $C_{19}H_{16}O_8$

307-101-1 97552-49-3
(decyl hydrogen carbonato-*O'*)(decyloxy)magnesium $C_{21}H_{42}MgO_4$

307-102-7 97552-50-6
(phenoxy)(phenyl hydrogen carbonato-*O'*)magnesium $C_{13}H_{10}MgO_4$

307-103-2 97552-51-7
4-(carboxyoxy)-3-penten-2-one, magnesium salt $C_6H_8O_4.{}^1/_2Mg$

307-104-8 97552-52-8
(4-hydroxypent-3-en-2-onato-O^4)[1-methyl-3-oxobut-1-enyl hydrogen carbonato-*O'*]magnesium $C_{11}H_{14}MgO_6$

307-105-3 97552-53-9
(2-ethoxyethanolato-O^1)[2-ethoxyethyl hydrogen carbonato-*O'*]magnesium $C_9H_{18}MgO_6$

307-106-9 97552-54-0
magnesium bis(decylcarbonate) $C_{11}H_{22}O_3.{}^1/_2Mg$

307-107-4 97552-55-1
2-ethoxyethyl hydrogen carbonate, magnesium salt $C_5H_{10}O_4.{}^1/_2Mg$

307-109-5 97552-56-2
2-[[3-allyl-5-[(1-methyl-1*H*-quinolin-4-ylidene)ethylidene]-4-oxothiazolidin-2-ylidene]methyl]-3-ethyl-5-phenylbenzoxazolium bromide $C_{34}H_{30}N_3O_2S.Br$

307-110-0 97552-57-3
3-butoxy-3-oxopropyl butyrate $C_{11}H_{20}O_4$

307-111-6 97552-58-4
Bicyclo[2.2.1]heptane-1-methanesulfonic acid, 7,7-dimethyl-2-oxo-, (±)-, compd. with [7*S*-(7α,7aα,14α,14aβ)]-dodecahydro-7,14-methano-2*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocine (1:2) $C_{15}H_{26}N_2.{}^1/_2C_{10}H_{16}O_4S$

307-112-1 97552-59-5
benzothiazole-2(3*H*)-thione, sodium salt, compound with 2-aminoethanol (1:1) $C_7H_5NS_2.C_2H_7NO.Na$

307-113-7 97552-60-8
naphth[2,1-*d*][1,2,3]oxadiazole-6-sulphonyl chloride $C_{10}H_5ClN_2O_3S$

307-114-2 97552-61-9
4-chlorohexa-2,4-dienoic acid $C_6H_7ClO_2$

307-115-8 97552-62-0
cyclohexyl(2,2-dimethoxyethyl)ammonium chloride $C_{10}H_{21}NO_2.ClH$

307-116-3 97552-63-1
1,1'-[isopropylidenebis(*p*-phenyleneoxy)]bis[3-[*p*-[(*p*-aminophenyl)methyl]anilino]propan-2-ol] $C_{47}H_{52}N_4O_4$

307-117-9 97552-64-2
1,1',1'',1'''-[methylenebis(*p*-phenylenenitrilo)]tetrakis[3-[4-[1-methyl-1-[4-(oxiranylmethoxy)phenyl]ethyl]phenoxy]propan-2-ol] $C_{97}H_{110}N_2O_{16}$

307-118-4 97552-65-3
2-methoxy-5-[3-[[5-[(methylamino)sulphonyl]-2-(octadecyloxy)phenyl]amino]-1,3-dioxopropyl]benzenesulphonic acid $C_{35}H_{54}N_2O_9S_2$

307-120-5 97552-66-4
N-ethyl-*N*-[2-(hexyloxy)ethyl]-4-[(5-nitrothiazol-2-yl)azo]aniline $C_{19}H_{27}N_5O_3S$

307-121-0 97552-67-5
1-methylethane-1,2-diyl bis(5-methylheptanoate) $C_{19}H_{36}O_4$

307-122-6 97552-68-6
2-(1-ethylpentyl)-1,3-dioxan-5-yl laurate $C_{23}H_{44}O_4$

307-123-1 97552-69-7
[2-(1-ethylpentyl)-1,3-dioxolan-4-yl]methyl laurate $C_{23}H_{44}O_4$

307-124-7 97552-70-0
1-methyl-4-(1-methylvinyl)cyclohexyl propionate $C_{13}H_{22}O_2$

307-125-2 97552-71-1
[α-[[2-[[2-amino-1-(2-hydroxyphenyl)-2-oxoethyl]amino]ethyl]amino]-2-hydroxybenzeneacetato(3-)]iron $C_{18}H_{18}FeN_3O_5$

307-126-8 97552-72-2
[μ-[ethane-1,2-diolato(2-)-*O*,*O'*:*O*,*O'*]]bis[ethane-1,2-diolato(2-)-*O*,*O'*]dioxodivanadium $C_6H_{12}O_8V_2$

307-127-3 97552-74-4
nitroadipic acid, compound with 2,2',2''-nitrilotriethanol (1:2) $C_6H_{15}NO_3.{}^1/_2C_6H_9NO_6$

307-128-9 97552-76-6
bis[tris(2-hydroxyethyl)ammonium] nitroglutarate $C_6H_{15}NO_3.{}^1/_2C_5H_7NO_6$

307-129-4 97552-78-8
nitrododecanedioic acid, compound with 2,2'-iminodiethanol (1:2) $C_{12}H_{21}NO_6.2C_4H_{11}NO_2$

307-131-5 97552-79-9
nitroundecanedioic acid, compound with 2,2'-iminodiethanol (1:2) $C_{11}H_{19}NO_6.2C_4H_{11}NO_2$

307-132-0 97552-80-2
nitrodecanedioic acid, compound with 2,2'-iminodiethanol (1:2) $C_{10}H_{17}NO_6.2C_4H_{11}NO_2$

307-133-6 97552-81-3
nitrononanedioic acid, compound with 2,2'-iminodiethanol (1:2) $C_9H_{15}NO_6.2C_4H_{11}NO_2$

307-134-1 97552-82-4
nitrooctanedioic acid, compound with 2,2'-iminodiethanol (1:2) $C_8H_{13}NO_6.2C_4H_{11}NO_2$

307-135-7 97552-83-5
bis[bis(2-hydroxyethyl)ammonium] nitroheptanedioate $C_7H_{11}NO_6.2C_4H_{11}NO_2$

307-136-2 97552-84-6
nitroadipic acid, compound with 2,2'-iminodiethanol (1:2) $C_6H_9NO_6.2C_4H_{11}NO_2$

307-137-8 97552-85-7
bis[bis(2-hydroxyethyl)ammonium] nitroglutarate $C_5H_7NO_6.2C_4H_{11}NO_2$

307-138-3 97552-86-8
N-xylylstearamide $C_{26}H_{45}NO$

307-139-9 97552-87-9
diethylvinylpyridine $C_{11}H_{15}N$

307-140-4 97552-88-0
cyclohexyl-2-(2-phenylethyl)phenol $C_{20}H_{24}O$

307-142-5 97552-89-1
Agrimony, *Agrimonia repens*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Agrimonia repens, Rosaceae.

307-143-0 97552-90-4
Alcohols, C_{9-15}

307-144-6 97552-91-5
Alcohols, C_{19-22}

307-145-1 97552-92-6
Alcohols, C_{20-24}

307-146-7 97552-93-7
Alcohols, C_{12-14}, reaction products with dimethylamine

307-147-2 97552-94-8
Alkenes, C_{10-18}, hydroformylation products, distn. lights

307-148-8 97552-95-9
Amides, fish-oil, *N*-[3-(dimethylamino)propyl]

307-149-3 97552-96-0
Amines, polyethylenepoly-, reaction products with fish oil

307-150-9 97552-97-1
Aristolochia longa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Aristolochia longa, Aristolochiaceae.

307-151-4 97552-98-2
Aristolochia rotunda, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Aristolochia rotunda, Aristolochiaceae*.

307-153-5 97552-99-3
Birch, *Betula verrucosa*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Betula verrucosa, Betulaceae.

307-154-0 97553-00-9
Cod-liver oil, oxidized, sulfated and sulfonated

307-155-6 97553-01-0
Fats, bone, sulfated, sodium salts

307-156-1 97553-02-1
Fatty acids, C_{14-22} and C_{16-22}-unsatd., Bu esters, epoxidized

307-157-7 97553-03-2
Fatty acids, C_{16-18} and C_{18}-unsatd., Bu esters, epoxidized

307-158-2 97553-04-3
Fatty acids, C_{14-22} and C_{16-22}-unsatd., isooctyl esters, epoxidized

307-159-8 97553-05-4
Fatty acids, C_{16-18} and C_{16}-unsatd., isooctyl esters, epoxidized

307-160-3 97553-06-5
Fatty acids, coco, chlorinated

307-161-9 97553-07-6
Fatty acids, olive-oil, mixed esters with glycerol and isodecanol, oxidized

307-162-4 97553-08-7
Fatty acids, olive-oil, mixed esters with glycerol and isodecanol, oxidized, sulfated and sulfonated

307-164-5 97553-09-8
Fatty acids, olive-oil, mixed esters with glycerol and isodecanol, reaction products with lard oil and C_{14-18} and C_{16-18}-unsatd. glycerides, oxidized

307-165-0 97553-10-1
Fatty acids, peanut-oil, Bu esters, epoxidized

307-166-6 97553-11-2
Fatty acids, peanut-oil, isooctyl esters, epoxidized

307-167-1 97553-12-3
Fatty acids, rape-oil, Bu esters, epoxidized

307-168-7 97553-13-4
Fatty acids, rape-oil, erucic acid-low, Bu esters, epoxidized

307-169-2 97553-14-5
Fatty acids, rape-oil, erucic acid-low, isooctyl esters, epoxidized

307-170-8 97553-15-6
Fatty acids, rape-oil, hydrogenated, esters with ethylene glycol

307-171-3 97553-16-7
Fatty acids, rape-oil, isooctyl esters, epoxidized

307-172-9 97553-17-8
Fatty acids, soya, docosyl esters

307-173-4 97553-18-9
Fatty acids, soya, stearyl esters

307-175-5 97553-19-0
Fatty acids, sunflower-oil, Bu esters

307-176-0 97553-20-3
Fatty acids, sunflower-oil, cetyl esters

307-177-6 97553-21-4
Fatty acids, sunflower-oil, docosyl esters

307-178-1 97553-22-5
Fatty acids, sunflower-oil, myristyl esters

307-179-7 97553-23-6
Fatty acids, sunflower-oil, stearyl esters

307-180-2 97553-24-7
Fatty acids, tall-oil, compds. with C_{14-18} and C_{16-18}-unsatd. alkyl amines

307-181-8 97553-25-8
Fatty acids, tall-oil, isooctyl esters, epoxidized

307-182-3 97553-26-9
Fatty acids, tallow, hexyl esters

307-183-9 97553-27-0
Fatty acids, vegetable-oil, iso-Bu esters, sulfated and sulfonated, ammonium salts

307-184-4 97553-28-1
Fatty acids, whale-oil, Bu esters, epoxidized

307-186-5 97553-29-2
Fatty acids, whale-oil, isooctyl esters, epoxidized

307-187-0 97553-30-5
Galium cruciata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Galium cruciata, Rubiaceae.

307-188-6 97553-31-6
Glycerides, C_{14-18} and C_{16-18}-unsatd., sulfated and sulfonated, ammonium salts

307-189-1 97553-32-7
Glycerides, palm-oil mono-

307-190-7 97553-33-8
Grape, *Vitis sylvestris*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Vitis sylvestris, Vitaceae*.

307-191-2 97553-34-9
Honeycomb, ext.

307-192-8 97553-35-0
Huernia macrocarpa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Huernia macrocarpa, Asclepiadaceae.

307-193-3 97553-36-1
Kunzea ambigua, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Kunzea ambigua, Myrtaceae.

307-194-9 97553-37-2
Litsea citrata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Litsea citrata, Lauraceae.

307-195-4 97553-38-3
Mentha sativa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Mentha sativa, Labiatae.

307-197-5 97553-39-4
Oak, *Quercus velutina*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Quercus velutina, Fagaceae.

307-198-0 97553-40-7
Oils, fish, reaction products with 2-[(2-aminoethyl)amino]ethanol

307-199-6 97553-41-8
Oils, sperm, oxidized, sulfated and sulfonated

307-201-5 97553-42-9
Oils, sperm, sulfated and sulfonated, ammonium salts

307-202-0 97553-43-0
Paraffins (petroleum), normal $C_{>10}$, chloro

307-203-6 97553-44-1
Passionflower, *Passiflora hispida*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Passiflora hispida, Passifloraceae*.

307-204-1 97553-45-2
Peucedanum oreoselinum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Peucedanum oreoselinum, Umbelliferae.

307-205-7 97553-46-3
Peucedanum palustre, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Peucedanum palustre, Umbelliferae.

307-206-2 97553-47-4
Pine, *Pinus ponderosa*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pinus ponderosa, Pinaceae.

307-207-8 97553-48-5
Plantain, *Plantago coronopus*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Plantago coronopus, Plantaginaceae*.

307-208-3 97553-49-6
Polygala chamaebuxus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Polygala chamaebuxus, Polygalaceae.

307-209-9 97553-50-9
Poncirus trifoliata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Poncirus trifoliata, Rutaceae.

307-210-4 97553-51-0
Prunus japonica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Prunus japonica, Rosaceae.

307-212-5 97553-52-1
Scabiosa columbaria, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Scabiosa columbaria, Dipsacaceae.

307-213-0 97553-53-2
Spinels, cobalt manganese black
An inorganic pigment that is the reaction product of high temperature calcination in which cobalt oxide and manganese oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of spinels.

307-214-6 97553-54-3
St.-John's-wort, *Hypericum elongatum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Hypericum elongatum, Guttiferae.

307-215-1 97553-55-4
St.-John's-wort, *Hypericum maculatum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Hypericum maculatum, Guttiferae.

307-216-7 97553-56-5
St.-John's-wort, *Hypericum pulchrum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Hypericum pulchrum, Guttiferae.

307-217-2 97553-57-6
St.-John's-wort, *Hypericum quadrangulum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Hypericum quadrangulum, Guttiferae.

307-218-8 97553-58-7
St.-John's-wort, *Hypericum thesiifolium*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Hypericum thesiifolium, Guttiferae.

307-219-3 97553-59-8
Strychnos toxifera, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Strychnos toxifera, Loganiaceae*.

307-220-9 97553-60-1
Sulfonic acids, C_{10-21}-alkane, tolyl esters

307-221-4 97553-61-2
Butanoic acid, 4-amino-4-oxo-2-sulfo-, *N*-C_{10-16}-alkyl derivs., disodium salts

307-223-5 97553-62-3
Butanoic acid, 4-amino-4-oxo-3-sulfo-, *N*-coco alkyl derivs., disodium salts

307-224-0 97553-63-4
Butanoic acid, 4-amino-4-oxo-3-sulfo-, *N*-C_{10-16}-alkyl derivs., disodium salts

307-225-6 97553-64-5
tert-Decanoic acid, oxiranylmethyl ester, reaction products with 5-amino-1,3,3-trimethylcyclohexanemethanamine

307-226-1 97553-65-6
tert-Decanoic acid, oxiranylmethyl ester, reaction products with 1,3-benzenedimethanamine

307-227-7 97553-66-7
tert-Decanoic acid, oxiranylmethyl ester, reaction products with 4,4'-methylenebis[2-methylcyclohexanamine]

307-228-2 97553-67-8
tert-Decanoic acid, oxiranylmethyl ester, reaction products with pentaethylenehexamine

307-229-8 97553-68-9
tert-Decanoic acid, oxiranylmethyl ester, reaction products with tetraethylenepentamine

307-230-3 97553-69-0
tert-Decanoic acid, oxiranylmethyl ester, reaction products with trimethyl-1,6-hexanediamine

307-231-9 97553-70-3
1-Docosanol, hydrogen and dihydrogen phosphates

307-232-4 97553-71-4
1-Eicosanol, hydrogen and dihydrogen phosphates

307-234-5 97553-72-5
Phosphoric acid, decyl ester, branched and linear, compd. with diethanolamine

307-235-0 97553-73-6
Phosphoric acid, decyl ester, branched and linear, compd. with ethanolamine

307-236-6 97553-74-7
Phosphoric acid, decyl ester, branched and linear, compd. with triethanolamine

307-237-1 97553-75-8
Phosphoric acid, decyl ester, branched and linear, potassium salts

307-238-7 97553-76-9
Phosphoric acid, decyl ester, branched and linear, sodium salts

307-239-2 97553-77-0
Phosphoric acid, hexadecyl ester, branched and linear, potassium salts

307-240-8 97553-78-1
Phosphoric acid, hexadecyl ester, branched and linear, sodium salts

307-241-3 97553-79-2
Phosphoric acid, mono- and bis(branched and linear decyl) esters

307-242-9 97553-80-5
Phosphoric acid, mono- and bis(branched and linear octyl) esters

307-243-4 97553-81-6
Phosphoric acid, mono- and bis(branched and linear stearyl) esters

307-245-5 97553-82-7
Phosphoric acid, octyl ester, branched and linear, compd. with diethanolamine

307-246-0 97553-83-8
Phosphoric acid, octyl ester, branched and linear, compd. with ethanolamine

307-247-6 97553-84-9
Phosphoric acid, octyl ester, branched and linear, compd. with triethanolamine

307-248-1 97553-85-0
Phosphoric acid, octyl ester, branched and linear, potassium salts

307-249-7 97553-86-1
Phosphoric acid, octyl ester, branched and linear, sodium salts

307-250-2 97553-87-2
Platinate(2-), hexachloro-, dihydrogen, (*OC*-6-11)-, reaction products with isooctyl mercaptoacetate

307-251-8 97553-88-3
1-Docosanol, phosphate, potassium salt

307-252-3 97553-89-4
1-Docosanol, phosphate, sodium salt

307-253-9 97574-43-1
trisodium 4-[[5-[[4-(4-butylphenoxy)-6-chloro-1,3,5-triazin-2-yl]amino]-2-sulphonatophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulphonatophenyl)-1*H*-pyrrole-3-carboxylate $C_{30}H_{26}ClN_7O_{10}S_2.3Na$

307-254-4 97574-44-2
1-[(2-hydroxyethyl)[4-[(2-hydroxyethyl)amino]butyl]amino]propan-2-ol $C_{11}H_{26}N_2O_3$

307-256-5 97590-76-6
3-*O*-benzyl-β-D-glucose $C_{13}H_{18}O_6$

307-257-0 97592-60-4
calcium dichlorotrioxotricuprate(2-) $Ca.Cl_2Cu_3O_3$

307-258-6 97592-61-5
Acetamide, *N*-(2,4-dinitrophenyl)-, sulfurized

307-259-1 97592-62-6
Aluminum, hydroxy[29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, chloro sulfo derivs., sodium salts

307-260-7 97592-63-7
9,10-Anthracenedione, 1,4-bis[(1-methyl-3-phenylpropyl)amino]-, *ar*',*ar*''-mixed [(chloroacetyl)amino]methyl and sulfo derivs., sodium salts

307-261-2 97592-64-8
L-Asparagine, *N*-[3-(diethylamino)propyl]-, N^2-(C_{8-18} and C_{18}-unsatd. alkyl) derivs., monosodium salts

307-262-8 97592-65-9
Benzenamine, 3-methyl-, reaction products with aniline, chlorobenzene and 1-chloro-4-(trichloromethyl)benzene, monosulfo derivs., hydroxides, inner salts

307-263-3 97592-67-1
Chromium, formaldehyde-naphthalenesulfonic acid reaction product sulfate complexes

307-264-9 97592-68-2
Cobaltate(3-), bis[4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-7-[(3-phosphonophenyl)amino]-2-naphthalenesulfonato(3-)]-, ammonium sodium

307-265-4 97592-69-3
Cuprate(2-), [29*H*,31*H*-phthalocyaninedisulfonato(4-)-N^{29},N^{30},N^{31},N^{32}]-, dihydrogen, compds. with *N*,*N*'-bis(Ph and *o*-tolyl and xylyl)guanidine (1:2)

307-267-5 97592-70-6
Cuprate(2-), [29*H*,31*H*-phthalocyaninedisulfonato(4-)-N^{29},N^{30},N^{31},N^{32}]-, sodium, compd. with *N*,*N*'-bis(2-methylphenyl)-guanidine and *N*,*N*'-diphenylguanidine

307-268-0 97592-71-7
Cuprate(3-), [29*H*,31*H*-phthalocyaninetrisulfonato(5-)-N^{29},N^{30},N^{31},N^{32}]-, trihydrogen, compds. with *N*,*N*'-bis(Ph and *o*-tolyl and xylyl)guanidine (1:3)

307-269-6 97592-72-8
Ethanol, 2-[2-(2-ethoxyethoxy)ethoxy]-, 2'''-(C_{9-11}-alkyloxy) derivs., hydrogen sulfates, compds. with triethanolamine

307-270-1 97592-73-9
Formaldehyde, reaction products with 29-(C_{12-18}-alkylamino)-3,6,9,12,15,18,21,24,27-nonaoxanonacosan-1-ol

307-271-7 97592-74-0
D-Glucitol, reaction products with octanoic acid

307-272-2 97592-75-1
Gold, chloro isooctyl mercaptoacetate complexes

307-273-8 97592-76-2
Hexadecanol, branched

307-274-3 97592-77-3
2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-, coupled with diazotized 2-(4-aminophenyl)-1*H*-benzimidazol-5-amine, diazotized aniline and *m*-phenylenediamine, sodium salt

307-275-9 97592-78-4
Phenothiazin-5-ium, 3,7-bis(dimethylamino)-, oxidized, salts with 2',4',5',7'-tetrabromo-3',6'-dihydroxyspiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-one

307-276-4 97592-79-5
2-Propanol, 1,1'-[[3-[(3-aminopropyl)amino]propyl]imino]bis-, *N*-tallow alkyl derivs.

307-278-5 97592-80-8
2-Propanol, 1-[[3-[(3-aminopropyl)amino]propyl]amino]-, *N*-tallow alkyl derivs.

307-279-0 97592-81-9
2-Propanol, 1-[[3-[(3-aminopropyl)amino]propyl]amino]-, *N*''-tallow alkyl derivs.

307-280-6 97592-82-0
2-Propanol, 1,1'-[[3-[(3-aminopropyl)(2-hydroxypropyl)amino]propyl]imino]bis-, *N*-tallow alkyl derivs.

307-281-1 97592-83-1
2-Propanol, 1-[(3-aminopropyl)[3-[(2-hydroxypropyl)amino]propyl]amino]-, *N*-tallow alkyl derivs.

307-282-7 97592-84-2
2-Propanol, 1-[(3-aminopropyl)[3-[(2-hydroxypropyl)amino]propyl]amino]-, *N*'-tallow alkyl derivs.

307-283-2 97592-85-3
2-Propanol, 1-[bis(3-aminopropyl)amino]-, *N*-tallow alkyl derivs.

307-284-8 97592-86-4
2-Propanol, 1,1'-[[3-[[3-[(2-hydroxypropyl)amino]propyl]amino]propyl]imino]bis-, *N*-tallow alkyl derivs.

307-285-3 97592-87-5
2-Propanol, 1,1'-[[3-[(2-hydroxypropyl)[3-[(2-hydroxypropyl)amino]propyl]amino]propyl]imino]bis-, *N*-tallow alkyl derivs.

307-286-9 97592-88-6
2-Propanol, 1,1'-[[(2-hydroxypropyl)imino]bis(3,1-propanediylimino)]bis-, *N*-tallow alkyl derivs.

307-287-4 97592-89-7
2-Propanol, 1,1'-[iminobis(3,1-propanediylimino)]bis-, *N*-tallow alkyl derivs.

307-289-5 97592-90-0
Sulfuric acid, iron(3+) salt, basic

307-290-0 97592-91-1
Sulfuric acid, mono-C_{8-16}-alkyl esters, potassium salts

307-291-6 97592-92-2
Sulfuric acid, mono-C_{8-16}-unsatd. alkyl esters, potassium salts

307-292-1 97592-93-3
Terpineol, sulfurized, platinum salts

307-293-7 97592-94-4
Terpineol, sulfurized, rhodium salts

307-294-2 97592-95-5
3,6,9,12-Tetraoxatetradecan-1-ol, 14-(C_{10-12}-alkyloxy) derivs.

307-295-8 97592-96-6
3,6,9,12-Tetraoxatetradecan-1-ol, 14-(C_{10-12}-alkyloxy) derivs., dihydrogen phosphates, dipotassium salts

307-296-3 97592-97-7
1,3,4-Thiadiazole, 2,5-bis(*tert*-dodecylpolythio) derivs.

307-297-9 97592-98-8
Tridecanol, hydrogen sulfate, branched, ammonium salt

307-298-4 97592-99-9
Alkenes, C_{6-8}-branched, C_7-rich

307-300-3 97593-00-5
Alkenes, C_{7-9}-branched, C_8-rich

307-301-9 97593-01-6
Alkenes, C_{8-10}-branched, C_9-rich

307-302-4 97593-02-7
Alkyl chlorides, coco

307-304-5 97593-03-8
Alkyl chlorides, tallow, hydrogenated

307-305-0 97593-04-9
Allium victorialis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Allium victorialis, Liliaceae*.

307-306-6 97593-05-0
Alpinia japonica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Alpinia japonica, Zingiberaceae*.

307-307-1 97593-06-1
Angelica anomala, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Angelica anomala, Umbelliferae.

307-308-7 97593-07-2
Angelica japonica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Angelica japonica, Umbelliferae.

307-309-2 97593-08-3
Esters, coco alkyl, of C_{6-8} carboxylic acids

307-310-8 97593-09-4
Carlina vulgaris, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Carlina vulgaris, Compositae.

307-311-3 97593-10-7
Chelonia mydas mydas, ext., Et ester

307-312-9 97593-11-8
Coconut oil, hydrogenated, interesterified

307-313-4 97593-12-9
Coconut oil, interesterified

307-315-5 97593-13-0
Coffee, *Coffea canephora*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Coffea canephora, Rubiaceae.

307-316-0 97593-14-1
Corn oil, hydrogenated, interesterified

307-317-6 97593-15-2
Corn oil, interesterified

307-318-1 97593-16-3
Cottonseed oil, hydrogenated, interesterified

307-319-7 97593-17-4
Cottonseed oil, interesterified

307-320-2 97593-18-5
Dictamnus hispanicus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Dictamnus hispanicus, Rutaceae.

307-321-8 97593-19-6
Dorema ammoniacum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Dorema ammoniacum, Umbelliferae.

307-322-3 97593-20-9
Eucalyptus robusta, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eucalyptus robusta, Myrtaceae.

307-323-9 97593-21-0
Fatty acids, animal, C_{2-12}-alkyl esters, mixed with C_{8-20} alkenes and vegetable-oil fatty acid C_{2-12}-alkyl esters, sulfurized

307-324-4 97593-22-1
Fatty acids, animal, C_{2-12}-alkyl esters, mixed with C_{8-20} alkenes, sulfurized

307-326-5 97593-23-2
Fatty acids, C_{8-21} and C_{8-21} unsatd., esters with lactic acid

307-327-0 97593-24-3
Fatty acids, C_{8-21} and C_{8-21}-unsatd., esters with lactic acid, calcium salts

307-328-6 97593-25-4
Fatty acids, C_{8-21} and C_{8-21}-unsatd., esters with lactic acid, sodium salts

307-329-1 97593-26-5
Fatty acids, C_{8-21} and C_{8-21}-unsatd., esters with propylene glycol

307-330-7 97593-27-6
Fatty acids, vegetable-oil, C_{2-12}-alkyl esters, mixed with C_{8-20} alkenes, sulfurized

307-331-2 97593-28-7
Fatty acids, vegetable-oil, mixed with C_{8-20} alkenes, sulfurized

307-332-8 97593-29-8
Glycerides, C_{8-22} and C_{8-22}-unsatd. mono- and di-

307-333-3 97593-30-1
Glycerides, C_{8-22} and C_{8-22}-unsatd. mono- and di-, acetates

307-334-9 97593-31-2
Glycerides, C_{8-22} and C_{8-22}-unsatd. mono- and di-, citrates

307-335-4 97593-32-3
Glycerides, C_{8-22} and C_{8-22}-unsatd. mono- and di-, citrates, sodium salts

307-337-5 97593-33-4
Glycerides, C_{8-22} and C_{8-22}-unsatd. mono- and di-, lactates

307-338-0 97593-34-5
Glycerides, fish-oil, hydrogenated

307-339-6 97593-35-6
Imidazolium compounds, 1-benzyl-1-(3-castor-oil amidopropyl)-4,5-dihydro-2-norcastor-oil alkyl, chlorides

307-340-1 97593-36-7
Imidazolium compounds, 1-benzyl-1-(2-coco amidoethyl)-4,5-dihydro-2-norcoco alkyl, chlorides

307-341-7 97593-37-8
Imidazolium compounds, 1-benzyl-1-(3-coco amidopropyl)-4,5-dihydro-2-norcoco alkyl, chlorides

307-342-2 97593-38-9
Imidazolium compounds, 1-benzyl-4,5-dihydro-2-nortallow alkyl-1-(2-tallow amidoethyl)-, chlorides

307-343-8 97593-39-0
Imidazolium compounds, 1-benzyl-4,5-dihydro-2-nortallow alkyl-1-(3-tallow amidopropyl)-, chlorides

307-344-3 97593-40-3
Lippia graveolens, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lippia graveolens, Verbenaceae.

307-345-9 97593-41-4
Oils, fish, sulfonated, compds. with ethanolamine

307-346-4 97593-42-5
Oils, palm, hydrogenated, interesterified

307-348-5 97593-43-6
Oils, palm kernel, hydrogenated, interesterified

307-349-0 97593-44-7
Oils, palm kernel, interesterified

307-350-6 97593-45-8
Oils, vegetable, hydrogenated, interesterified

307-351-1 97593-46-9
Oils, vegetable, interesterified

307-352-7 97593-47-0
Phyllanthus urinaria, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Phyllanthus urinaria, Euphorbiaceae.

307-353-2 97593-48-1
Pitch, petroleum, oxidized
The product obtained by oxidation of petroleum pitch in air at temperatures in the range of approximately 200°C to 300°C (392°F to 572°F).

307-354-8 97593-49-2
Rape oil, hydrogenated, interesterified

307-355-3 97593-50-5
Rape oil, interesterified

307-356-9 97593-51-6
Rose, *Rosa multiflora*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rosa multiflora, Rosaceae.

307-357-4 97593-52-7
Rose, *Rosa pendulina*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rosa pendulina, Rosaceae.

307-359-5 97593-53-8
Senna, *Cassia auriculata*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cassia auriculata, Leguminosae.

307-360-0 97593-54-9
Senna, *Cassia marilandica*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cassia marilandica, Leguminosae.

307-361-6 97593-55-0
Sorbus aria, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Sorbus aria, Rosaceae.

307-362-1 97593-56-1
Soybean oil, hydrogenated, interesterified

307-363-7 97593-57-2
Soybean oil, interesterified

307-364-2 97593-58-3
Sulfonic acids, C_{14-20}-alkane hydroxy and C_{14-20}-alkene, sodium salts

307-365-8 97593-59-4
Sunflower oil, hydrogenated, interesterified

307-366-3 97593-60-7
Sunflower oil, interesterified

307-367-9 97593-61-8
Vaucheria sessilis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Vaucheria sessilis, Vaucheriaceae.

307-368-4 97605-97-5
3-(2,3-dihydroxypropoxy)-2-hydroxypropyl oleate $C_{24}H_{46}O_6$

307-370-5 97615-82-2
Capsicum pendulum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Capsicum pendulum, Solanaceae.

307-371-0 97615-84-4
Fatty acids, C_{14-18} and C_{16-18}-unsatd., tetraesters with pentaerythritol, sulfurized

307-372-6 97615-85-5
Fatty acids, C_{16-18}, mixed esters with adipic acid and pentaerythritol

307-373-1 97615-86-6
Fatty acids, C_{16-18}, mixed esters with adipic acid and pentaerythritol, sodium salts

307-374-7 97615-87-7
Glycerides, mixed 2,3-bis(acetyloxy)butanedioyl and C_{16-18}

307-375-2 97615-88-8
Fatty acids, C_{16-18}, mixed esters with pentaerythritol and trimellitic acid

307-376-8 97615-89-9
Fatty acids, C_{16-18}, mixed esters with pentaerythritol and trimellitic acid, calcium salts

307-377-3 97615-90-2
Fatty acids, coco, mixed esters with glycerol and pentaerythritol

307-378-9 97615-91-3
Fatty acids, C_{18}-unsatd., branched and linear

307-379-4 97615-92-4
Fatty acids, tall-oil, reaction products with 2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethanol

307-381-5 97615-93-5
Fatty acids, tallow, 1,8-octanediyl esters

307-382-0 97615-94-6
Fish, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from (mixed fish).

307-383-6 97615-95-7
Glycerides, C_{8-21} and C_{8-21}-unsatd. mono- and di-, citrates, calcium salts

307-384-1 97635-23-9
ethyl 3,4,7-trimethyl-2,6-octadienoate $C_{13}H_{22}O_2$

307-385-7 97635-24-0
1-(4-methylphenyl)-3-(1-pyrrolidinyl)propan-1-one hydrochloride $C_{14}H_{19}NO.ClH$

307-386-2 97635-25-1
3,4-dihydro-5-methyl-6-pentyl-2*H*-pyran-2-one $C_{11}H_{18}O_2$

307-387-8 97635-26-2
decahydro-4*b*,6,6-trimethyl-8*H*-benzo[3,4]cyclobuta[1,2-*b*]pyran-8-one $C_{14}H_{22}O_2$

307-388-3 97635-27-3
chlorodipropoxytitanium $C_6H_{14}ClO_2Ti$

307-389-9 97635-28-4
sodium hydrogen 4,5-dihydro-4-[[4-methyl-3-[(phenylamino)sulphonyl]phenyl]azo]-5-oxo-1-(4-sulphonatophenyl)-1*H*-pyrazole-3-carboxylate $C_{23}H_{19}N_5O_8S_2.Na$

307-390-4 97635-29-5
sodium 4-[4-[(2,5-dimethylphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulphonate $C_{18}H_{18}N_4O_4S.Na$

307-392-5 97635-30-8
2-methylcyclohexyl palmitate $C_{23}H_{44}O_2$

307-393-0 97635-31-9
(4-*O*-*β*-D-galactopyranosyl-D-gluconato-*O*1)(D-gluconato-*O*1)calcium $C_{18}H_{32}CaO_{19}$

307-394-6 97635-32-0
3-(3-hydroxypropoxy)propyl laurate $C_{18}H_{36}O_4$

307-395-1 97635-34-2
3-(3-ethyl-4-piperidyl)-1-[6-[(1-methylheptyl)oxy]-4-quinolyl]propan-1-one monohydrochloride $C_{27}H_{40}N_2O_2.ClH$

307-396-7 97635-35-3
Uridine 5'-(trihydrogen diphosphate), dipotassium salt $C_9H_{14}N_2O_{12}P_2.2K$

307-397-2 97635-36-4
heptyl (9*Z*,12*Z*)-octadeca-9,12-dienoate $C_{25}H_{46}O_2$

307-398-8 97635-38-6
Sorbitan, monoisohexadecanoate $C_{22}H_{42}O_6$

307-399-3 97635-39-7
2-[(dimethylphenyl)azo]-1-naphthol $C_{18}H_{16}N_2O$

307-400-7 97635-40-0
6-amino-2,3-dihydro-5-nitroso-2-thioxopyrimidin-4(1*H*)-one, ammonium salt $C_4H_4N_4O_2S.xH_3N$

307-401-2 97635-41-1
2'-Xanthylic acid, disodium salt $C_{10}H_{13}N_4O_9P.2Na$

307-402-8 97635-42-2
2-methylbutyl 2-(4-chloro-2-methylphenoxy)propionate $C_{15}H_{21}ClO_3$

307-403-3 97635-43-3
2-methylbutyl 2-(2,4-dichlorophenoxy)propionate $C_{14}H_{18}Cl_2O_3$

307-404-9 97635-44-4
2-methylbutyl (2,4,5-trichlorophenoxy)acetate $C_{13}H_{15}Cl_3O_3$

307-405-4 97635-45-5
2-ethylhexyl 3,6-dichloropyridine-2-carboxylate $C_{14}H_{19}Cl_2NO_2$

307-407-5 97635-46-6
pentyl (±)-2-(4-chloro-2-methylphenoxy)propionate $C_{15}H_{21}ClO_3$

307-408-0 97635-47-7
isopropyl (±)-2-(4-chloro-2-methylphenoxy)propionate $C_{13}H_{17}ClO_3$

307-409-6 97635-48-8
tris(2-hydroxyethyl)ammonium (±)-2-(4-chloro-2-methylphenoxy)propionate $C_{10}H_{11}ClO_3.C_6H_{15}NO_3$

307-410-1 97635-49-9
1-[2-(dimethylamino)ethyl]-1-phenylindan-7-ol $C_{19}H_{21}NO$

307-411-7 97635-50-2
N,*N*,*N*,*N*',*N*',*N*'-hexaethyldecyl-1,10-diammonium dichloride $C_{22}H_{50}N_2.2Cl$

307-412-2 97635-51-3
3-amino-*N*-[2,5-dihydro-5-oxo-1-(2,4,5-trichlorophenyl)-1*H*-pyrazol-4-yl]benzamide $C_{16}H_{11}Cl_3N_4O_2$

307-413-8 97635-52-4
4-(ethylamino)-*N*,*N*-dimethylbutyramide $C_8H_{18}N_2O$

307-414-3 97635-53-5
5-oxo-L-proline, compound with DL-ornithine (1:1) $C_5H_{12}N_2O_2.C_5H_7NO_3$

307-415-9 97635-54-6
5-oxo-DL-proline, compound with triethylamine (1:1) $C_6H_{15}N.C_5H_7NO_3$

307-416-4 97635-55-7
5-oxo-L-proline, compound with triethylamine (1:1) $C_6H_{15}N.C_5H_7NO_3$

307-418-5 97635-56-8
5-oxo-DL-proline, compound with DL-lysine (1:1) $C_6H_{14}N_2O_2.C_5H_7NO_3$

307-419-0 97635-57-9
5-oxo-L-proline, compound with DL-lysine (1:1) $C_6H_{14}N_2O_2.C_5H_7NO_3$

307-420-6 97635-58-0
5-oxo-DL-proline, compound with L-ornithine (1:1) $C_5H_{12}N_2O_2.C_5H_7NO_3$

307-421-1 97635-59-1
sodium 8-[[4-(acetylmethylamino)phenyl]amino]-9,10-dihydro-5-[(1-methylethyl)amino]-9,10-dioxoanthracene-1-sulphonate $C_{26}H_{25}N_3O_6S.Na$

307-422-7 97635-60-4
magnesium bis[[[2,2',2''-[methylidynetris(thio)]tris[acetato]](3-)]magnesate(1-)] $C_7H_7MgO_6S_3.{}^1/_2Mg$

307-423-2 97645-25-5
disodium 5-(acetylamino)-4-hydroxy-3-[[4-methyl-3-[(phenylamino)sulphonyl]phenyl]azo]naphthalene-2,7-disulphonate $C_{25}H_{22}N_4O_{10}S_3.2Na$

307-424-8 97645-26-6
18-(dibutylamino)-10-hydroxy-18-oxooctadecane-9-sulphonic acid $C_{26}H_{53}NO_5S$

307-425-3 97645-27-7
[2-hydroxy-3-[(1-oxo-9-octadecenyl)oxy]propyl]dihydrogen citrate $C_{27}H_{46}O_{10}$

307-426-9 97659-24-0
sodium [5-[(1,2-dihydro-4-hydroxy-2-oxo-3-quinolyl)azo]-4-hydroxybenzene-1,3-disulphonato(4-)]chromate(1-) $C_{15}H_7CrN_3O_9S_2.Na$

307-427-4 97659-25-1
sodium 3-[[(ethylthio)thioxomethyl]thio]propanesulphonate $C_6H_{12}O_3S_4.Na$

307-429-5 97659-26-2
α-methyl-4-(4-methylpenten-3-yl)cyclohex-3-ene-1-methyl acetate $C_{16}H_{26}O_2$

307-430-0 97659-27-3
α-methyl-3-(4-methyl-3-pentenyl)cyclohex-3-ene-1-methyl acetate $C_{16}H_{26}O_2$

307-431-6 97659-28-4
5-ethyl-2,6-bis(isopropyl)-5-methylcyclohex-2-en-1-one $C_{15}H_{28}O$

307-432-1 97659-29-5
6-ethyl-3,5-bis(isopropyl)-6-methylcyclohexen-1-one $C_{15}H_{28}O$

307-433-7 97659-30-8
octanoic acid, compound with 1,1-dimethylundecylamine (1:1) $C_{13}H_{29}N.C_8H_{16}O_2$

307-434-2 97659-31-9
octanoic acid, compound with 1,1-dimethyldecylamine (1:1) $C_{12}H_{27}N.C_8H_{16}O_2$

307-435-8 97659-32-0
2-(dodecyloxy)ethyl phosphate(3:1) $C_{42}H_{87}O_7P$

307-436-3 97659-33-1
3-(2-hydroxyethyl)-1-(hydroxymethyl)-1-octadecylurea $C_{22}H_{46}N_2O_3$

307-437-9 97659-34-2
calcium 5-ethoxy-2-[(2-hydroxy-1-naphthyl)azo]benzenesulphonate $C_{18}H_{16}N_2O_5S.xCa$

307-438-4 97659-35-3
3-(2-chloro-4-isocyanatophenyl)-5-(1,1-dimethylethyl)-1,3,4-oxadiazol-2(3*H*)-one $C_{13}H_{12}ClN_3O_3$

307-440-5 97659-36-4
9,10-dichloro-12-hydroxyoctadecanoic acid $C_{18}H_{34}Cl_2O_3$

307-441-0 97659-37-5
2-methylbutyl (4-chloro-2-methylphenoxy)acetate $C_{14}H_{19}ClO_3$

307-442-6 97659-38-6
2-butoxyethyl (-)-2-(4-chloro-2-methylphenoxypropionate $C_{16}H_{23}ClO_4$

307-443-1 97659-39-7
2-butoxyethyl (+)-2-(4-chloro-2-methylphenoxy)propionate $C_{16}H_{23}ClO_4$

307-444-7 97659-40-0
bis(acrylato-*O*)hydroxychromium $C_6H_7CrO_5$

307-445-2 97659-41-1
(acrylato-*O*)hydroxymagnesium $C_3H_4MgO_3$

307-446-8 97659-42-2
2-ethyldihydro-6-oxoisonicotinic acid $C_8H_9NO_3$

307-447-3 97659-43-3
Acacia senegal, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Acacia senegal, Leguminosae.

307-448-9 97659-44-4
Agkistrodon piscivorus, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Agkistrodon piscivorus, Crotalidae.

307-449-4 97659-45-5
Alcohols, $C_{:8-20}$

307-451-5 97659-46-6
Alkanes, C_{10-26}, chloro

307-452-0 97659-47-7
Alkenes, C_{8-14} α-, δ-ω-perfluoro

307-453-6 97659-48-8
Benzene, C_{10-13}-alkyl derivs., distn. residues, olefinic

307-454-1 97659-49-9
Alopecurus pratensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Alopecurus pratensis, Gramineae.

307-455-7 97659-50-2
Amines, *N*-C_{8-22}-alkyltrimethylenedi-, acrylated, sodium salts

307-456-2 97659-51-3
Amines, *N*-C_{8-22}-alkyltrimethylenedi-, reaction products with sodium chloroacetate, sodium salts

307-457-8 97659-52-4
Amines, coco alkyl, reaction products with diethylenetriamine, epichlorohydrin and stearic acid

307-458-3 97659-53-5
Amines, *N*-C_{8-22}-alkylpolytrimethylenepoly-, carboxymethyl derivs., sodium salts

307-459-9 97659-54-6
Aphloia madagascariensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Aphloia madagascariensis, Flacourtiaceae.

307-460-4 97659-55-7
Arnica chamissonis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Arnica chamissonis, Compositae.

307-462-5 97659-56-8
Astacus fluviatilis, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from *Astacus fluviatilis, Astacidae*.

307-463-0 97659-57-9
Astacus leptodactylus, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Astacus leptodactylus, Astacidae.

307-464-6 97659-58-0
Astacus pallipes, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from *Astacus pallipes, Astacidae*.

307-465-1 97659-59-1
Baeckea gunniana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Baeckea gunniana, Myrtaceae.

307-466-7 97659-60-4
Baeckea ramosissima, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Baeckea ramosissima, Myrtaceae.

307-467-2 97659-61-5
Benincasa hispida, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Benincasa hispida, Cucurbitaceae.

307-468-8 97659-62-6
Camphor tree, ext., sulfurized, palladium salt

307-469-3 97659-63-7
Capsicum chinense, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Capsicum chinense, Solanaceae.

307-470-9 97659-64-8
Capsicum pubescens, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Capsicum pubescens, Solanaceae.

307-471-4 97659-66-0
Chelonia mydas mydas, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Chelonia mydas mydas, Cheloniidae.

307-473-5 97659-67-1
Chlorophyllins, copper-sodium

307-474-0 97659-68-2
Cinnamomum loureirii, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cinnamomum loureirii, Lauraceae.

307-475-6 97659-69-3
Comfrey, *Symphytum tuberosum*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Symphytum tuberosum, Boraginaceae*.

307-476-1 97659-70-6
Cypress, *Cupressus arizonica*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cupressus arizonica, Cupressaceae.

307-477-7 97659-71-7
Cytisus purgans, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cytisus purgans, Leguminosae.

307-478-2 97659-72-8
Esters, di-, C_{4-8} branched and linear, of C_{4-6} dicarboxylic acids

307-479-8 97659-73-9
Esters, di-, C_{6-10} branched and linear, of C_{4-6} dicarboxylic acids

307-480-3 97659-74-0
Esters, di-, C_{8-12} branched and linear, of C_{4-6} dicarboxylic acids

307-481-9 97659-75-1
Esters, di-, C_{9-11} branched and linear, of C_{4-6} dicarboxylic acids

307-482-4 97659-76-2
Esters, di-, C_{9-15} branched and linear, of C_{4-6} dicarboxylic acids

307-484-5 97659-77-3
Esters, di-, C_{12-14} branched and linear, of C_{4-6} dicarboxylic acids

307-485-0 97659-78-4
Esters, di-, C_{12-18} branched and linear, of C_{4-6} dicarboxylic acids

307-486-6 97659-79-5
Esters, di-, of C_{9-15} branched and linear alcs. and hexadecen-1-ol with C_{4-6} dicarboxylic acids

307-487-1 97659-80-8
Esters, di-, C_{16-22}, of C_{4-6} dicarboxylic acids

307-488-7 97659-81-9
Eucalyptus, ext., sulfurized, palladium salt

307-489-2 97659-82-0
Fatty acids, fish-oil, sulfated-sulfonated, ammonium salts

307-490-8 97659-83-1
Fatty acids, fish-oil, sulfated-sulfonated, compds. with triethanolamine

307-491-3 97659-84-2
Fatty acids, fish-oil, sulfated-sulfonated, sodium salts

307-492-9 97659-85-3
Fatty acids, tallow, distn. residues, esterified, cholesterol fraction

307-493-4 97659-86-4
Fatty acids, vegetable-oil, monoesters with sorbitan

307-495-5 97659-87-5
Flours and Meals, oilseed

307-496-0 97659-88-6
Genista germanica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Genista germanica, Leguminosae.

307-497-6 97659-89-7
Geranium sanguineum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Geranium sanguineum, Geraniaceae.

307-498-1 97659-90-0
Glycerides, C_{16} and C_{18} di-, 2,3-bis(acetyloxy)butanedioates

307-499-7 97659-91-1
Glycerides, C_{14-18} and C_{16-18}-unsatd., *tert*-dodecyl polysulfides

307-500-0 97659-92-2
Glycerides, C_{14-18} and C_{16-18}-unsatd., mixed with *tert*-dodecanethiol, sulfurized

307-501-6 97659-93-3
Glycerides, C_{14-18} and C_{16-18}-unsatd., sulfurized

307-502-1 97659-94-4
Glycerides, castor-oil

307-503-7 97659-95-5
Glycerides, castor-oil di-

307-504-2 97659-96-6
Glycerides, castor-oil mono-

307-505-8 97659-97-7
Glycerides, cottonseed-oil mono-, 2,3-bis(acetyloxy)butanedioates

307-506-3 97659-98-8
Glycerides, soya mono-, 2,3-bis(acetyloxy)butanedioates

307-507-9 97660-00-9
Lavender, *Lavandula latifolia*, ext., sulfurized, palladium salt

307-508-4 97660-01-0
Lavander, *Lavandula officinalis*, ext., sulfurized, palladium salt

307-510-5 97660-02-1
Naphthenic acids, esters with diethanolamine

307-511-0 97660-03-2
Naphthenic acids, sodium salts, compds. with ethanolamine

307-512-6 97660-04-3
Phosphatidylethanolamines, brain

307-513-1 97660-05-4
Pterocarpus draco, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pterocarpus draco, Leguminosae.

307-514-7 97660-06-5
Pyroligneous acids, beech

307-515-2 97660-07-6
Rose, *Rosa bourboniana*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rosa bourboniana, Rosaceae.

307-516-8 97660-08-7
Rosemary, *Rosmarinus officinalis*, ext., sulfurized, gold salt

307-517-3 97660-09-8
Rosemary, *Rosmarinus officinalis*, ext., sulfurized, palladium salt

307-518-9 97660-10-1
Rosemary, *Rosmarinus officinalis*, ext., sulfurized, ruthenium salt

307-519-4 97660-11-2
Scrophularia aquatica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Scrophularia aquatica, Scrophulariaceae.

307-521-5 97660-12-3
Sophora alopecuroides, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Sophora alopecuroides, Leguminosae.

307-522-0 97660-13-4
Sophora pachycarpa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Sophora pachycarpa, Leguminosae.

307-523-6 97660-14-5
Sulfonic acids, petroleum, sodium salts, compds. with diethanolamine

307-524-1 97660-15-6
Tannins, sulfonated, sodium salts

307-525-7 97660-16-7
Turpentine, oil, fumarated

307-526-2 97660-17-8
Turpentine, oil, fumarated, ester with pentaerythritol

307-527-8 97660-18-9
Waste solids, brewing, spent grains
The fibrous residue obtained from the separation of wort from a mash of malted barley and wheat flour in approximately equal proportions.

307-528-3 97660-19-0
Zanthoxylum mantchuricum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Zanthoxylum mantchuricum, Rutaceae.

307-529-9 97660-20-3
Aluminum, carbonate hydroxy D-mannitol complexes

307-530-4 97660-21-4
Aluminum, carbonate hydroxy oxo bismuth complexes

307-532-5 97660-22-5
Aluminum, carbonate hydroxy sorbitol complexes

307-533-0 97660-23-6
Aluminum, carbonate hydroxy sucrose complexes

307-534-6 97660-24-7
Aluminum, chloro hydroxy lactate sodium complexes

307-535-1 97660-25-8
Aluminum, 2-[3-(1,3-dihydro-1,3,3-trimethyl-2*H*-indol-2-ylidene)-1-propenyl]-1,3,3-trimethyl-3*H*-indolium chloride complexes

307-536-7 97660-26-9
Aluminum, [29*H*,31*H*-phthalocyaninedisulfonato(4-)-N^{29},N^{30},N^{31},N^{32}]cuprate(2-) complexes

307-537-2 97660-27-0
Benzenediazonium, 4-C_{7-17}-branched alkyl derivs., reaction products with resorcinol

307-538-8 97660-28-1
Benzenediazonium, 4-[(2-methoxyphenyl)azo]-2-methyl-5-[(2-nitro-4-sulfophenyl)amino]-, chloride, reaction products with formaldehyde and salicylic acid

307-539-3 97660-29-2
Benzenediazonium, 4-[(4-sulfophenyl)azo]-, chloride, reaction products with formaldehyde and salicylic acid

307-540-9 97660-30-5
Benzenesulfonic acid, 2,3(*or* 3,4)-dimethyl-, mono-C_{11-12}-alkyl derivs.

307-541-4 97660-31-6
Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-nitro-, reaction products with 4-[(4-aminophenyl)azo]benzenesulfonic acid, sodium salts

307-543-5 97660-32-7
Benzo[*a*]phenazinium, 7-phenyl-5,9-bis(phenylamino)-4,10-disulfo-, hydroxide, inner salt, compds. with *N*,*N*'-bis(Ph and *o*-tolyl and xylyl)guanidine

307-544-0 97660-33-8
Butanoic acid, 3-amino-, *N*-C_{8-18}-alkyl derivs., compds. with C.I. Acid Black 2
Butanoic acid, 3-amino-, *N*-C_{8-18}-alkyl derivs., compds. with the substance identified in the Colour Index by Colour Index Constitution Number, C.I. 50420.

307-545-6 97660-34-9
Butene, hydrolyzed, dehydrogenated, by-products from

307-546-1 97660-35-0
Calcium, carbonate hydroxy aluminum complexes

307-547-7 97660-36-1
Calcium, carbonate hydroxy aluminum sodium complexes

307-548-2 97660-37-2
Calcium, carbonate hydroxy oxo aluminum bismuth complexes

307-549-8 97660-38-3
Carbonic acid, magnesium salt, basic

307-550-3 97660-39-4
Cobalt, 5-(2-carboxybenzoyl)-2-hydroxybenzenediazonium-*N*-(2-chlorophenyl)-3-oxobutanamide reaction product complexes

307-551-9 97660-40-7
Cobalt, 2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-one complexes, compds. with 3-(C_{8-15}-alkylamino)butanoic acid

307-552-4 97660-41-8
Copper, *N*-(4-C_{7-17}-branched alkylphenyl)-1-[[2-methoxy-5-methyl-4-(phenylazo)phenyl]azo]-2-naphthalenamine 2-ethyl-1-hexanamine complexes

307-554-5 97660-42-9
Copper, bis(8-quinolinolato-N^1,O^8)-, reaction products with C_{8-10}-branched fatty acids, *tert*-decanoic acid, nickel(2+) diacetate, nickel(2+) carbonate (1:1) and nickel hydroxide ($Ni(OH)_2$)

307-555-0 97660-43-0
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, sulfo [[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonyl derivs., sodium salts

307-556-6 97660-44-1
Ethanol, 2-(methylamino)-, *N*-(γ-ω-perfluoro-C_{8-14}-β-alkenyl) derivs.

307-557-1 97660-45-2
β-D-Galactopyranoside, (3β,22α,25*R*)-spirosol-5-en-3-yl *O*-6-deoxy-α-L-mannopyranosyl-(1→2)-*O*-[β-D-glucopyranosyl-(1→3)]-, reaction products with calcium oxide

307-558-7 97660-46-3
D-Glucitol, tri-C_{2-20}-alkyl ethers

307-559-2 97660-47-4
Glycine, *N*-(carboxymethyl)-*N*-[2-[(2-hydroxyethyl)amino]ethyl]-, *N*-C_{9-23} acyl derivs., disodium salts

307-560-8 97660-48-5
Guanidine, *N*,*N*'-bis(Ph and tolyl and xylyl) derivs., compds. with C.I. Acid Black 2
Guanidine, *N*,*N*'-bis(Ph and tolyl and xylyl) derivs., compds. with the substance identified in the Colour Index by Colour Index Constitution Number, C.I. 50420.

307-561-3 97660-49-6
Hexadecanamide, *N*-[2-[(2-hydroxyethyl)amino]ethyl]-, 2-chloroethanol-quaternized

307-562-9 97660-50-9
Hydrobromic acid, reaction products with pentaerythritol, residues

307-563-4 97660-51-0
Iron, 3-[(2,4-dihydroxyphenyl)azo]-4-hydroxybenzenesulfonate complexes, compds. with *N*,*N*'-bis(Ph and *o*-tolyl and xylyl)guanidine

307-565-5 97660-52-1
Magnesium, carbonate hydroxy aluminum sodium complexes

307-566-0 97660-53-2
2-Naphthalenamine, 1-[[4-[(dimethylphenyl)azo]dimethylphenyl]azo]-, *N*-(4-C_{7-17}-branched alkylphenyl) derivs.

307-567-6 97660-54-3
2-Naphthalenamine, 1-[[2-methoxy-5-methyl-4-(phenylazo)phenyl]azo]-, *N*-(4-C_{7-17}-branched alkylphenyl) derivs.

307-568-1 97660-55-4
2-Naphthalenamine, 1-[[2-methoxy-5-methyl-4-[[3-(trifluoromethyl)phenyl]azo]phenyl]azo]-, *N*-(4-C_{7-17}-branched alkylphenyl) *ar*-heptyl derivs.

307-569-7 97660-56-5
2-Naphthalenamine, 1-[[4-(phenylazo)phenyl]azo]-, *N*-(4-C_{7-17}-branched alkylphenyl) *ar*' and *ar*''-Me derivs.

307-570-2 97660-57-6
2-Naphthalenamine, 1-[[4-(phenylazo)phenyl]azo]-, *N*-(4-C_{7-17}-branched alkylphenyl) *ar*-heptyl *ar*' and *ar*''-Me derivs.

307-571-8 97660-58-7
2-Naphthalenecarboxamide, 4-[(4-chloro-2-methylphenyl)azo]-3-hydroxy-, *N*-(4-C_{7-17}-branched alkylphenyl) derivs.

307-572-3 97660-59-8
2-Naphthalenecarboxamide, 4-[(2-chloro-4-nitrophenyl)azo]-3-hydroxy-, *N*-(4-C_{7-17}-branched alkylphenyl) derivs.

307-573-9 97660-60-1
1,3-Naphthalenedisulfonic acid, 7-hydroxy-8-[[4-(phenylazo)phenyl]azo]-, compds. with *N*,*N*'-bis(Ph and *o*-tolyl and xylyl)guanidine

307-574-4 97660-61-2
Octadecanamide, *N*-[2-[(2-hydroxyethyl)amino]ethyl]-, 2-chloroethanol-quaternized

307-576-5 97660-62-3
1,6-Octadien-3-ol, 3,7-dimethyl-, hydroformylation products

307-577-0 97660-63-4
Phenothiazin-5-ium, 3,7-bis(dimethylamino)-, chloride, reaction products with chromic acid ($H_2Cr_2O_7$)

307-578-6 97660-64-5
Phosphoric acid, dipentyl ester, branched and linear, reaction products with 4-methyl-1*H*-benzotriazole

307-579-1 97660-66-7
Phosphorodithioic acid, mixed *O*,*O*-bis(branched 4-nonylphenyl and iso-Bu) esters, zinc salts

307-580-7 97660-67-8
Phosphorodithioic acid, mixed *O*,*O*-bis(iso-Bu and iso-Pr) esters, zinc salts

307-581-2 97660-68-9
2-Propenoic acid, monoester with 1,2-propanediol, reaction products with 4,4'-(1-methylethylidene)bis[cyclohexanol] and TDI

307-582-8 97660-69-0
2-Propenoic acid, 2-methyl-, β-hydroxy-C_{3-23}-alkyl esters

307-583-3 97660-70-3
2-Propenoic acid, 2-methyl-, α-(hydroxymethyl)-C_{2-22}-alkyl esters

307-584-9 97660-71-4
3*H*-Pyrazol-3-one, 2-(2-chlorophenyl)-2,4-dihydro-5-methyl-, 4-[(4-C_{7-17}-branched alkylphenyl)azo] derivs.

307-585-4 97660-72-5
3*H*-Pyrazol-3-one, 2,4-dihydro-5-methyl-2-phenyl-, 4-[(4-C_{7-17}-branched alkylphenyl)azo] derivs.

307-587-5 97660-73-6
Sulfuric acid, reaction products with colemanite ($CaH(BO_2)_3.2H_2O$), by-products from

307-588-0 97660-74-7
Titanium, C_{9-11}-branched fatty acids coco fatty acids hydrogenated tallow fatty acids aluminum complexes

307-589-6 97660-75-8
Tridecane, 1,1'-[(3,5,5-trimethylhexylidene)bis(oxy)]bis-, branched

307-590-1 97660-76-9
Zirconium, 2-(2-butoxyethoxy)ethanol C_{9-11}-branched fatty acids aluminum complexes

307-591-7 97660-77-0
Zirconium, chloro hydroxy propylene glycol aluminum complexes

307-592-2 97675-23-5
Benzene, C_{9-13}-alkyl derivs., distn. residues, sulfonated, barium salts

307-593-8 97675-24-6
Benzene, C_{9-13}-alkyl derivs., distn. residues, sulfonated, calcium salts

307-594-3 97675-25-7
Benzene, C_{9-13}-alkyl derivs., distn. residues, sulfonated, magnesium salts

307-595-9 97675-26-8
1,2-Benzenedicarboxylic acid, mixed decyl and hexyl and octyl esters

307-596-4 97675-27-9
Benzenesulfonic acid, 4-amino-, diazotized, coupled with 5,5'-[(5-hydroxy-1,3-phenylene)bis(oxy)]bis[1,3-benzenediol], sodium salt

307-598-5 97675-28-0
Benzenesulfonic acid, 4-amino-, diazotized, coupled with 5,5'-oxybis[1,3-benzenediol], sodium salt

307-599-0 97675-29-1
Benzenesulfonic acid, 4-amino-, diazotized, coupled with 5,5'-[oxybis[(5-hydroxy-3,1-phenylene)oxy]]bis[1,3-benzenediol], sodium salt

307-600-4 97675-30-4
Benzenesulfonic acid, 5-amino-2-[(4-aminophenyl)amino]-, diazotized, coupled with 5,5'-[(5-hydroxy-1,3-phenylene)bis(oxy)]bis[1,3-benzenediol], sodium salt

307-602-5 97675-31-5
Benzenesulfonic acid, 5-amino-2-[(4-aminophenyl)amino]-, diazotized, coupled with 5,5'-oxybis[1,3-benzenediol], sodium salt

307-603-0 97675-32-6
Benzenesulfonic acid, 5-amino-2-[(4-aminophenyl)amino]-, diazotized, coupled with 5,5'-[oxybis[(5-hydroxy-3,1-phenylene)oxy]]bis[1,3-benzenediol], sodium salt

307-604-6 97675-33-7
Benzenesulfonic acid, 2-[(4-aminophenyl)amino]-5-nitro-, diazotized, coupled with 5,5'-[(5-hydroxy-1,3-phenylene)bis(oxy)]bis[1,3-benzenediol], sodium salts

307-605-1 97675-34-8
Benzenesulfonic acid, 2-[(4-aminophenyl)amino]-5-nitro-, diazotized, coupled with 5,5'-oxybis[1,3-benzenediol], sodium salt

307-606-7 97675-35-9
Benzenesulfonic acid, 2-[(4-aminophenyl)amino]-5-nitro-, diazotized, coupled with 5,5'-[oxybis[(5-hydroxy-3,1-phenylene)oxy]]bis[1,3-benzenediol], sodium salt

307-607-2 97675-36-0
Benzoic acid, 2-amino-, diazotized, coupled with diazotized 5-amino-2-[(4-aminophenyl)amino]benzenesulfonic acid and 5,5'-[(5-hydroxy-1,3-phenylene)bis(oxy)]bis[1,3-benzenediol], sodium salt

307-608-8 97675-37-1
Benzoic acid, 2-amino-, diazotized, coupled with diazotized 5-amino-2-[(4-aminophenyl)amino]benzenesulfonic acid and 5,5'-oxybis[1,3-benzenediol], sodium salt

307-609-3 97675-38-2
Benzoic acid, 2-amino-, diazotized, coupled with diazotized 5-amino-2-[(4-aminophenyl)amino]benzenesulfonic acid and 5,5'-[oxybis[(5-hydroxy-3,1-phenylene)oxy]]bis[1,3-benzenediol], sodium salt

307-610-9 97675-39-3
Butanal, reaction products with formaldehyde and xylenol

307-611-4 97675-40-6
Hexadecen-1-ol, diesters with C_{4-6} dicarboxylic acids

307-613-5 97675-41-7
Magnetoplumbite, barium titanium zinc brown

307-614-0 97675-42-8
Octadecanoic acid, reaction products with 2,2'-[iminobis(2,1-ethanediylimino)]bis[ethanol]

307-615-6 97675-43-9
1-Pentene, 2,4,4-trimethyl-, reaction products with phosphorus sulfide (P_4S_3) and sulfur

307-616-1 97675-44-0
2-Pentene, 2,4,4-trimethyl-, reaction products with phosphorus sulfide (P_4S_3) and sulfur

307-617-7 97675-45-1
Terpineol, sulfurized, gold salts

307-618-2 97675-46-2
Terpineol, sulfurized, palladium salts

307-619-8 97675-48-4
Thiourea, *N,N'*-diphenyl-, reaction products with hexamethylenetetramine

307-620-3 97675-49-5
L-Tyrosine, *O*-(4-hydroxy-3-iodophenyl)-3,5-diiodo-, iodo derivs.

307-621-9 97675-50-8
L-Tyrosine, *O*-(4-hydroxyphenyl)-3,5-diiodo-, iodo derivs.

307-622-4 97675-51-9
Aloe marlothii, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Aloe marlothii, Liliaceae.

307-624-5 97675-52-0
Amomum subulatum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Amomum subulatum, Zingiberaceae*.

307-625-0 97675-53-1
Araucaria angustifolia
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (*Araucaria angustifolia, Araucariaceae*).

307-626-6 97675-54-2
Averrhoa carambola, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Averrhoa carambola, Oxalidaceae*.

307-627-1 97675-55-3
Balsams, copaiba, mixed with turpentine oil, sulfurized, ruthenium salts

307-628-7 97675-56-4
Beech, *Fagus grandifolia*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Fagus grandifolia, Fagaceae.

307-629-2 97675-57-5
Beech, *Fagus orientalis*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Fagus orientalis, Fagaceae.

307-630-8 97675-58-6
Bone meal, fish

307-631-3 97675-59-7
Brassica cernua, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Brassica cernua, Cruciferae.

307-632-9 **97675-60-0**
Brevoortia tyrannus, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Brevoortia tyrannus, Clupeidae.

307-633-4 **97675-61-1**
Brevoortia tyrannus, meal

307-635-5 **97675-62-2**
Camphor tree, ext., sulfurized, gold salt

307-636-0 **97675-63-3**
Canarium commune, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Canarium commune, Burseraceae.

307-637-6 **97675-64-4**
Amino acids, C_{2-5}, ω-, *N*-C_{12-18}-alkyl-*N*-methyl, sodium salts

307-638-1 **97675-65-5**
Amino acids, C_{2-5}, ω-, *N*-C_{12-18}-alkyl-*N*-methyl, *N*-oxides, sodium salts

307-639-7 **97675-66-6**
Carboxylic acids, di-, C_{4-6}, hydrogenated, distn. lights

307-640-2 **97675-67-7**
Chelonia mydas, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Chelonia mydas, Cheloniidae.

307-641-8 **97675-68-8**
Citrus myrtifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Citrus myrtifolia, Rutaceae.

307-642-3 **97675-69-9**
Cymbopogon nardus, ext., mixed with *Cymbopogon winterianus* ext., reduced, sulfurized, gold salt

307-643-9 **97675-70-2**
Elsholtzia stauntoni, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Elsholtzia stauntoni, Labiatae.

307-644-4 **97675-71-3**
Esenbeckia febrifuga, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Esenbeckia febrifuga, Rutaceae.

307-646-5 **97675-72-4**
Eucalyptus, ext., sulfurized, gold salt

307-647-0 **97675-73-5**
Eucalyptus brookerana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Eucalyptus brookerana, Myrtaceae.*

307-648-6 **97675-74-6**
Eucalyptus camaldulensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eucalyptus camaldulensis, Myrtaceae.

307-649-1 **97675-75-7**
Eucalyptus camphora, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eucalyptus camphora, Myrtaceae.

307-650-7 **97675-76-8**
Eucalyptus consideniana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eucalyptus consideniana, Myrtaceae.

307-651-2 **97675-77-9**
Eucalyptus maculata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eucalyptus maculata, Myrtaceae.

307-652-8 **97675-78-0**
Eucalyptus polyanthemos, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eucalyptus polyanthemos, Myrtaceae.

307-653-3 **97675-80-4**
Fatty acids, C_{14-18} and C_{16-18}-unsatd., reaction products with C_{14-18} and C_{16-18}-unsatd. alkyl amines and maleic anhydride

307-654-9 **97675-81-5**
Fish, meal

307-655-4 **97675-82-6**
Hibiscus japonicus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Hibiscus japonicus, Malvaceae.

307-657-5 **97675-83-7**
Horse chestnut, *Aesculus carnea*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Aesculus carnea, Hippocastanaceae.

307-658-0 **97675-84-8**
Horse chestnut, *Aesculus pavia*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Aesculus pavia, Hippocastanaceae.

307-659-6 **97675-85-9**
Hydrocarbons, C_{16-20}, hydrotreated middle distillate, distn. lights
A complex combination of hydrocarbons obtained as first runnings from the vacuum distillation of effluents from the treatment of a middle distillate with hydrogen. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{16} through C_{20} and boiling in the range of approximately 290°C to 350°C (554°F to 662°F). It produces a finished oil having a viscosity of 2cSt at 100°C (212°F).

307-660-1 **97675-86-0**
Hydrocarbons, C_{12-20}, hydrotreated paraffinic, distn. lights
A complex combination of hydrocarbons obtained as first runnings from the vacuum distillation of effluents from the treatment of heavy paraffins with hydrogen in the presence of a catalyst. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{12} through C_{20} and boiling in the range of approximately 230°C to 350°C (446°F to 662°F). It produces a finished oil having a viscosity of 2cSt at 100°C (212°F).

307-661-7 **97675-87-1**
Hydrocarbons, C_{17-30}, hydrotreated solvent-deasphalted atm. distn. residue, distn. lights
A complex combination of hydrocarbons obtained as first runnings from the vacuum distillation of effluents from the treatment of a solvent-deasphalted short residue with hydrogen in the presence of a catalyst. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{17} through C_{30} and boiling in the range of approximately 300°C to 400°C (572°F to 752°F). It produces a finished oil having a viscosity of 4cSt at approximately 100°C (212°F).

307-662-2 97675-88-2
Hydrocarbons, C_{16-20}, solvent-dewaxed hydrocracked paraffinic distn. residue
A complex combination of hydrocarbons obtained by solvent dewaxing of a distillation residue from a hydrocracked paraffinic distillate. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{16} through C_{20} and boiling in the range of approximately 360°C to 500°C (680°F to 932°F). It produces a finished oil having a viscosity of 4.5cSt at approximately 100°C (212°F).

307-663-8 97675-89-3
Lavender, *Lavandula latifolia*, ext., sulfurized, gold salt

307-664-3 97675-90-6
Lavender, *Lavandula officinalis*, ext., sulfurized, gold salt

307-665-9 97675-91-7
Mustela lutreola, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from *Mustela lutreola, Mustelidae.*

307-666-4 97675-92-8
Oils, fish, sulfated, compds. with ethanolamine

307-668-5 97675-93-9
Oils, fish, sulfated, potassium salts

307-669-0 97675-94-0
Origanum amanum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Origanum amanum, Labiatae.

307-670-6 97675-95-1
Panicum miliare, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Panicum miliare, Gramineae.

307-671-1 97675-96-2
Parmelia acetabulum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Parmelia acetabulum, Parmeliaceae.

307-672-7 97675-97-3
Parmelia aspidota, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Parmelia aspidota, Parmeliaceae.

307-673-2 97675-98-4
Parmelia caperata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Parmelia caperata, Parmeliaceae.

307-674-8 97675-99-5
Parmelia glabra, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Parmelia glabra, Parmeliaceae.

307-675-3 97676-00-1
Parmelia pertusa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Parmelia pertusa, Parmeliaceae.

307-676-9 97676-01-2
Parmelia physodes, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Parmelia physodes, Parmeliaceae.

307-677-4 97676-02-3
Parmelia saxatilis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Parmelia saxatilis, Parmeliaceae.

307-679-5 97676-03-4
Parmelia tiiiacea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Parmelia tiliacea, Parmeliaceae.*

307-680-0 97676-04-5
Pennisetum glaucum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pennisetum glaucum, Gramineae.

307-681-6 97676-05-6
Pine, *Pinus pumila*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pinus pumila, Pinaceae.

307-682-1 97676-06-7
Pitch, castor-oil, hydrogenated

307-683-7 97676-07-8
Pterocarpus angolensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pterocarpus angolensis, Leguminosae.

307-684-2 97676-08-9
Quaternary ammonium compounds, benzyl-C_{12-14}-alkyldimethyl, salts with isooctylphenol

307-685-8 97676-09-0
Rose, *Rosa odorata*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rosa odorata, Rosaceae.

307-686-3 97676-10-3
Sorghum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Sorghum vulgare, Gramineae.

307-687-9 97676-11-4
Spruce, *Picea omorika*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Picea omorika, Pinaceae.

307-688-4 97676-12-5
Spruce, *Picea orientalis*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Picea orientalis, Pinaceae.

307-690-5 97676-13-6
Trachyspermum ammi, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Trachyspermum ammi, Umbelliferae.

307-691-0 97676-14-7
Turpentine, oil, mixed with Venice turpentine, sulfurized, platinum salt

307-692-6 97676-15-8
Turpentine, oil, mixed with Venice turpentine, sulfurized, silver salt

307-693-1 97676-16-9
Usnea florida, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Usnea florida, Usneaceae.

307-694-7 **97692-41-6**
sodium [μ-[4-[[5-[(5-chloro-2-hydroxyphenyl)azo]-2,4-dihydroxyphenyl]azo]-3-hydroxy-7-nitronaphthalene-1-sulphonato(5-)]]dihydroxydichromate(1-) $C_{22}H_{11}ClCr_2N_5O_{11}S.Na$

307-695-2 **97692-42-7**
methyl 1-benzyl-1,2,5,6-tetrahydro-4-hydroxynicotinate $C_{14}H_{17}NO_3$

307-696-8 **97692-43-8**
3-ethyl-2-(isopropyl)-6-(isopropylidene)-3-methylcyclohexan-1-one $C_{15}H_{26}O$

307-697-3 **97692-44-9**
5-ethyl-4-(isopropyl)-2-(isopropylidene)-5-methylcyclohexan-1-one $C_{15}H_{26}O$

307-698-9 **97692-45-0**
Metaphosphoric acid (HPO_3), compd. with [4*S*-(4α,4aα,5α,5aα,6α,12aα)]-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthacenecarboxamide (4:3), monosodium salt $C_{22}H_{24}N_2O_8.4/3HO_3P.1/3Na$

307-699-4 **97692-46-1**
1-(3-methoxyphenyl)tridecane-1-carbonitrile $C_{21}H_{33}NO$

307-700-8 **97692-47-2**
bis(2-hydroxyethyl)methyl(octadec-9-enyl)ammonium methyl sulphate $C_{23}H_{48}NO_2.CH_3O_4S$

307-701-3 **97692-48-3**
bis[2-(2-hydroxyethoxy)ethyl]methyl(9-octadecenyl)ammonium chloride $C_{27}H_{56}NO_4.Cl$

307-702-9 **97692-50-7**
ethylbis(2-hydroxyethyl)octadecenylammonium ethyl sulphate $C_{24}H_{50}NO_2.C_2H_5O_4S$

307-703-4 **97692-52-9**
bis(2-hydroxypropyl)methyl-2-[(1-oxooctadecyl)oxy]propylammonium methyl sulphate $C_{28}H_{58}NO_4.CH_3O_4S$

307-705-5 **97692-53-0**
2,8,10,16,17,23-hexaoxa-5,13,20-triaza-1,9-diborabicyclo[7.7.7]tricosane $C_{12}H_{27}B_2N_5O_6$

307-706-0 **97692-54-1**
trisodium 4-hydroxy-3-[(4-methoxy-2-sulphonatophenyl)azo]-6-[methyl[[2-(sulphonatooxy)ethyl]sulphonyl]amino]naphthalene-2-sulphonate $C_{20}H_{21}N_3O_{14}S_4.3Na$

307-707-6 **97692-55-2**
3-ethylheptyl 2,5-dimethylheptyl phthalate $C_{26}H_{42}O_4$

307-708-1 **97692-56-3**
ethyl vanillyl carbonate $C_{11}H_{12}O_5$

307-709-7 **97692-57-4**
bis(2-hydroxyethyl)methyloleylammonium methyl sulphate $C_{23}H_{48}NO_2.CH_3O_4S$

307-710-2 **97692-58-5**
N-(3-thienylcarbonyl)-DL-methionine $C_{10}H_{13}NO_3S_2$

307-711-8 **97692-60-9**
4-[(2-ethylhexyl)amino]-4-oxocrotonic acid, compound with 2,2'-iminobis[ethanol] (1:1) $C_{12}H_{21}NO_3.C_4H_{11}NO_2$

307-712-3 **97704-95-5**
isooctenylsuccinic acid, compound with 2,2'-iminodiethanol (1:2) $C_{12}H_{20}O_4.2C_4H_{11}NO_2$

307-713-9 **97704-97-7**
3-(1-methylhexyl)cyclopentadiene, didehydro derivative $C_{12}H_{13}$

307-714-4 **97718-55-3**
ethyl hydrogen *trans*-cyclohexane-1,2-dicarboxylate $C_{10}H_{16}O_4$

307-716-5 **97721-70-5**
[4-[3-[(2-ethylhexyl)oxy]-2-hydroxypropoxy]-2-hydroxyphenyl] phenyl ketone $C_{24}H_{32}O_5$

307-717-0 **97721-71-6**
(2-hydroxyethyl)ammonium (±)-2-(4-chloro-2-methylphenoxy)propionate $C_{10}H_{11}ClO_3.C_2H_7NO$

307-718-6 **97721-72-7**
2-chloroethyl 2-methylbenzenesulphonate $C_9H_{11}ClO_3S$

307-719-1 **97721-73-8**
[trimethyl[3-[3-octadecyl-2,5-dioxopyrrolidine-1-yl]propyl]ammonium] methyl sulphate $C_{28}H_{55}N_2O_2.CH_3O_4S$

307-720-7 **97721-74-9**
disodium 5-[[4-[[4-[[4-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulphonato-1-anthryl)amino]phenyl]amino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]phenyl]azo]salicylate $C_{42}H_{30}N_{10}O_8S.2Na$

307-721-2 **97721-75-0**
Uridine, uridylyl-(3'→5')-uridylyl-(3'→5')-uridylyl-(3'→5')-uridylyl-(3'→5')-uridylyl-(3'→5')-, ammonium salt $C_{54}H_{67}N_{12}O_{46}P_5.xH_3N$

307-722-8 **97721-76-1**
Uridine, uridylyl-(3'→5')-uridylyl-(3'→5')-uridylyl-(3'→5')-uridylyl-(3'→5')-uridylyl-(3'→5')-uridylyl-(3'→5')-, ammonium salt $C_{72}H_{89}N_{16}O_{62}P_7.xH_3N$

307-723-3 **97721-77-2**
Guanosine, uridylyl-(3'→5')-uridylyl-(3'→5')-, ammonium salt $C_{28}H_{35}N_9O_{21}P_2.xH_3N$

307-724-9 **97721-78-3**
3-bromo-6-methylpyridazinium chloride $C_5H_5BrN_2.ClH$

307-725-4 **97721-79-4**
3-chloro-6-methylpyridazinium chloride $C_5H_5ClN_2.ClH$

307-727-5 **97721-80-7**
calcium dihydrogen di-DL-aspartate $C_4H_7NO_4.1/2Ca$

307-728-0 **97721-81-8**
dialuminium pentadecasilicon icosahydroxide tricosaoxide $Al_2H_{20}O_{43}Si_{15}$

307-729-6 **97721-82-9**
disodium hexadecahydroxynonadecaoxodecasilicatetetraaluminate(2-) $Al_4H_{16}O_{35}Si_{10}.2Na$

307-730-1 **97721-83-0**
Alkanes, C_{14-32}, chloro, chlorosulfonated, reaction products with ammonia

307-731-7 **97721-84-1**
Aloe chinensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Aloe chinensis, Liliaceae.

307-732-2 **97721-85-2**
Amides, from C_{18-24} fatty acids and triethylenetetramine, reaction products with 1,6-diisocyanatohexane

307-733-8 **97721-86-3**
Brassica besseriana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Brassica besseriana, Cruciferae.

307-734-3 **97721-87-4**
Cetraria tenuifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cetraria tenuifolia, Parmeliaceae.

307-735-9 **97721-88-5**
Epoxides, C_{10-12}-alkyl, reaction products with diethanolamine

307-736-4 **97721-89-6**
Eucalyptus bakeri, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eucalyptus bakeri, Myrtaceae.

307-738-5 **97721-90-9**
Eucalyptus conica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eucalyptus conica, Myrtaceae.

307-739-0 **97721-91-0**
Eucalyptus cordata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eucalyptus cordata, Myrtaceae.

307-740-6 **97721-92-1**
Eucalyptus leptopoda, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eucalyptus leptopoda, Myrtaceae.

307-741-1 **97721-93-2**
Eucalyptus nicholii, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eucalyptus nicholii, Myrtaceae.

307-742-7 97721-94-3
Eucalyptus parramattensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eucalyptus parramattensis, Myrtaceae.

307-743-2 97721-95-4
Eucalyptus pumila, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eucalyptus pumila, Myrtaceae.

307-744-8 97721-96-5
Fatty acids, beeswax, sodium salts

307-745-3 97721-97-6
Fatty acids, olive-oil, distn. residues

307-746-9 97721-98-7
Fatty acids, peanut-oil, distn. residues

307-747-4 97721-99-8
Fatty acids, sperm-oil, hydrogenated, zinc salts

307-749-5 97722-00-4
Fatty acids, vegetable-oil, reaction products with 2-methyl-1,5-pentanediamine and 2-ethyl-1,4-butanediamine

307-750-0 97722-01-5
Gas oils, light naphthenic vacuum
A complex combination of hydrocarbons obtained by vacuum distillation of a crude naphthenic. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{13} through C_{27} and boiling in the range of approximately 240°C to 400°C (464°F to 752°F). It produces a finished oil having a viscosity of 9.5cSt at 40°C (104°F).

307-751-6 97722-02-6
Glycerides, tall-oil mono-, di-, and tri-

307-752-1 97722-03-7
Hydrangea macrophylla macrophylla, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Hydrangea macrophylla macrophylla, Saxifragaceae.*

307-753-7 97722-04-8
Hydrocarbons, C_{26-55}, arom.-rich
A complex combination of hydrocarbons obtained by solvent extraction from a naphthenic distillate having a viscosity of 27cSt at 100°C (212°F). It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_{26} through C_{55} and boiling in the range of approximately 395°C to 640°C (743°F to 1184°F).

307-754-2 97722-05-9
Hydrocarbons, C_{16-20}, hydrotreated distillate, vacuum distn. lights
A complex combination of hydrocarbons obtained as first runnings from the vacuum distillation of effluents from the catalytic hydrotreatment of a distillate having a viscosity of 2cSt at 100°C (212 °F). It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{16} to C_{20} and boiling in a range of approximately 290°C to 350°C (554°F to 662°F).

307-755-8 97722-06-0
Hydrocarbons, C_{17-40}, hydrotreated solvent-deasphalted distn. residue, vacuum distn. lights
A complex combination of hydrocarbons obtained as first runnings from the vacuum distillation of effluents from the catalytic hydrotreatment of a solvent deasphalted short residue having a viscosity of 8cSt at approximately 100°C (212°F). It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{17} through C_{40} and boiling in the range of approximately 300°C to 500°C (592°F to 932°F).

307-756-3 97722-07-1
Hydrocarbons, C_{11-17}, naphthenic middle
A complex combination of hydrocarbons obtained by vacuum distillation of a naphthenic distillate having a viscosity of 2.2cSt at 40°C (104°F). It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{11} through C_{17} and boiling in the range of approximately 200°C to 300°C (392°F to 572°F).

307-757-9 97722-08-2
Hydrocarbons, C_{11-17}, solvent-extd. light naphthenic
A complex combination of hydrocarbons obtained by extraction of the aromatics from a light naphthenic distillate having a viscosity of 2.2cSt at 40°C (104°F). It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{11} through C_{17} and boiling in the range of approximately 200°C to 300°C (392°F to 572°F).

307-758-4 97722-09-3
Hydrocarbons, C_{13-27}, solvent-extd. light naphthenic
A complex combination of hydrocarbons obtained by extraction of the aromatics from a light naphthenic distillate having a viscosity of 9.5cSt at 40°C (104°F). It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{13} through C_{27} and boiling in the range of approximately 240°C to 400°C (464°F to 752°F).

307-760-5 97722-10-6
Hydrocarbons, C_{14-29}, solvent-extd. light naphthenic
A complex combination of hydrocarbons obtained by extraction of the aromatics from a light naphthenic distillate having a viscosity of 16cSt at 40°C (104°F). It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{14} through C_{29} and boiling in the range of approximately 250°C to 425°C (482°F to 797°F).

307-761-0 97722-11-7
Imidazolium, 1,3-bis(2-aminoethyl)-4,5-dihydro-2-methyl-, *N,N'*-bis(hydrogenated tallow acyl) derivs., acetates

307-762-6 97722-12-8
Lavender, *Lavandula spica*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lavandula spica, Labiatae.

307-763-1 97722-13-9
Oils, fish, sulfonated, sodium salts

307-764-7 97722-14-0
Paraffin oils, C_{20-58}

307-765-2 97722-15-1
Paraffin oils, C_{30-70}

307-766-8 97722-16-2
Pelargonium citrosmum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pelargonium citrosmum, Geraniaceae.

307-767-3 97722-17-3
Pelargonium radens, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pelargonium radens, Geraniaceae.

307-768-9 97722-18-4
Quaternary ammonium compounds, benzyl-C_{12-14}-alkyldimethyl, hydroxides

307-769-4 97722-19-5
Raffinates (petroleum), steam-cracked C_4 fraction cuprous ammonium acetate extn., C_{3-5} and C_{3-5} unsatd., butadiene-free

307-771-5 97722-20-8
Rose, *Rosa cinnamomea*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rosa cinnamomea, Rosaceae.

307-772-0 97722-21-9
Shellac, potassium salt

307-773-6 97722-22-0
Tar bases, coal, crude, C_{8-18}-alkyl bromide-quaternized

307-774-1 97722-23-1
Tar bases, coal, crude, C_{8-18}-alkyl chloride-quaternized

307-775-7 97722-24-2
Tar bases, coal, crude, chlorotetradecane-quaternized

307-776-2 97722-25-3
Valerian, *Valeriana collina stolonifera*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Valeriana collina stolonifera, Valerianaceae.

307-777-8 97722-26-4
Valerian, *Valeriana montana*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Valeriana montana, Valerianaceae.*

307-778-3 97735-88-1
sucrose hepta-9-octadecenoate $C_{138}H_{246}O_{18}$

307-779-9 97735-89-2
Poppy, *Papaver somniferum*, ext., hydrochloride

307-780-4 97747-46-1
2-acetamido-2-deoxy-3-*O*-*β*-D-glucopyranuronosyl-*β*-D-glucopyranose $C_{14}H_{23}NO_{12}$

307-782-5 97752-20-0
(*E*)-[2-[4-[1-(3-hydroxyphenyl)-2-phenylbut-1-enyl]phenoxy]ethyl]dimethylammonium dihydrogen 2-hydroxypropane-1,2,3-tricarboxylate $C_{26}H_{29}NO_2.C_6H_8O_7$

307-783-0 97752-21-1
[2,2-bis[(3-methyl-2-butenyl)oxy]ethyl]benzene $C_{18}H_{26}O_2$

307-784-6 97752-22-2
4,4*a*,5,6,7,8-hexahydro-1,6-dimethyl-4-(1-methylethyl)naphthalen-2(3*H*)-one $C_{15}H_{24}O$

307-785-1 97752-23-3
4*a*,5,6,7,8,8*a*-hexahydro-3,8-dimethyl-5-(1-methylethyl)naphthalen-2(1*H*)-one $C_{15}H_{24}O$

307-786-7 97752-24-4
4,5,6,7,7-pentamethyloctan-3-ol $C_{13}H_{28}O$

307-787-2 97752-25-5
5,6,7,8,8-pentamethylnonan-4-ol $C_{14}H_{30}O$

307-788-8 97752-26-6
(*Z*)-3-[2-hydroxy-3-(9-octadecenyloxy)propoxy]propane-1,2-diol $C_{24}H_{48}O_5$

307-789-3 97752-27-7
2-methylbutyl (*E*)-(-)-2-methylisocrotonate $C_{10}H_{18}O_2$

307-790-9 97752-28-8
(2*E*,6*Z*)-nona-2,6-dienenitrile $C_9H_{13}N$

307-791-4 97752-29-9
2-methylbutyl (*E*)-(+)-2-methylisocrotonate $C_{10}H_{18}O_2$

307-793-5 97752-30-2
3-amino-7-(dimethylamino)-2-methoxyphenoxazin-5-ium formate $C_{15}H_{16}N_3O_2.CHO_2$

307-794-0 97752-31-3
3-amino-7-(dimethylamino)-2-methoxyphenoxazin-5-ium acetate $C_{15}H_{16}N_3O_2.C_2H_3O_2$

307-795-6 97752-32-4
6-chloro-4-[[4-[(2-cyanoethyl)ethylamino]phenyl]azo]-1,3-dimethyl-1*H*-benzotriazolium formate $C_{19}H_{21}ClN_7.CHO_2$

307-796-1 97752-33-5
bis[6-chloro-4-[[4-[(2-cyanoethyl)ethylamino]phenyl]azo]-1,3-dimethyl-1*H*-benzotriazolium] sulphate $C_{19}H_{21}ClN_7.^1/_2O_4S$

307-797-7 97752-35-7
3,3'(or 5,5')-[ethylenebis[(ethylimino)-*p*-phenyleneazo]]bis[1,4-dimethyl-1*H*-1,2,4-triazolium] diacetate $C_{24}H_{30}N_{12}.2C_3H_6O_2$

307-798-2 97752-36-8
3,3'(or 5,5')-[ethylenebis[(ethylimino)-*p*-phenyleneazo]]bis[1,4-dimethyl-1*H*-1,2,4-triazolium] sulphate $C_{24}H_{30}N_{12}.C_2H_6O_4S$

307-799-8 97752-37-9
3,3'(or 5,5')-[ethylenebis[(ethylimino)-*p*-phenyleneazo]]bis[1,4-dimethyl-1*H*-1,2,4-triazolium] dimethyl bis(sulphate) $C_{24}H_{30}N_{12}.2C_2H_6O_4S$

307-800-1 97752-38-0
bis[3(or 5)-[[*p*-(dibutylamino)phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium] sulphate $C_{17}H_{26}N_6.^1/_2C_2H_6O_4S$

307-801-7 97752-39-1
3(or 5)-[[*p*-(dibutylamino)phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium methyl sulphate $C_{17}H_{26}N_6.C_2H_6O_4S$

307-802-2 97752-40-4
2,2'-[ethylenebis[imino(3-ethoxy-4,1-phenylene)azo]]bis[3-methylthiazolium] sulphate $C_{26}H_{32}N_8O_2S_2.O_4S$

307-803-8 97752-41-5
2,2'-[ethylenebis[imino(3-ethoxy-4,1-phenylene)azo]]bis[3-methylthiazolium] dimethyl disulphate $C_{26}H_{32}N_8O_2S_2.2CH_3O_4S$

307-804-3 97763-70-7
d-Gluconic acid, antimony(5+) sodium salt (1:1:1) $C_6H_{12}O_7.Na.Sb$

307-805-9 97763-71-8
3(or 5)-[[*p*-(dibutylamino)phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium thiocyanate $C_{17}H_{26}N_6.C_2H_3NS$

307-806-4 97765-53-2
6-chloro-4-[[4-[(2-cyanoethyl)ethylamino]phenyl]azo]-1,3-dimethyl-1*H*-benzotriazolium acetate $C_{19}H_{21}ClN_7.C_2H_3O_2$

307-808-5 97765-54-3
Acacia vestita, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Acacia vestita, Leguminosae.

307-809-0 97765-55-4
Argylia huidobriana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Argylia huidobriana, Bignoniaceae.

307-810-6 97765-56-5
Arisaema triphyllum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Arisaema triphyllum, Araceae.

307-811-1 97765-57-6
Arnica foliosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Arnica foliosa, Compositae.*

307-812-7 97765-58-7
Balsams, Canada, sulfurized, iridium salts

307-813-2 97765-59-8
Beech, *Fagus crenata*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Fagus crenata, Fagaceae.

307-814-8 97765-60-1
Beech, *Fagus engleriana*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Fagus engleriana, Fagaceae.

307-815-3 97765-61-2
Bursera microphylla, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Bursera microphylla, Burseraceae.

307-816-9 97765-62-3
Bursera penicillata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Bursera penicillata, Burseraceae.

307-817-4 97765-63-4
Butter, mixt. with sucrose, destructive distn. products
A volatile, complex combination obtained from the caramelization process. It may contain acetic acid, furfural, ketones and various tars.

307-819-5 97765-64-5
Camphor tree, ext., sulfurized, iridium salts

307-820-0 97765-65-6
Camphor tree, ext., sulfurized, rhodium salts

307-821-6 97765-66-7
Camphor tree, ext., sulfurized, ruthenium salts

307-822-1 97765-67-8
Camphor tree, ext., sulfurized, silver salts

307-823-7 97765-68-9
Castor oil, reaction products with 1-[[2-[(2-aminoethyl)amino]-ethyl]amino]-3-phenoxy-2-propanol, bisphenol A diglycidyl ether, *N*-(hydroxymethyl)-2-propenamide and pentaethylenehexamine

307-824-2 97765-69-0
Cheese, Camembert, ext.

307-825-8 97765-70-3
Cheese, Cheddar, ext.

307-826-3 97765-71-4
Cheese, Emmental, ext.

307-827-9 97765-72-5
Cheese, Parmesan, ext.

307-828-4 97765-73-6
Chrysanthemum marschallii, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Chrysanthemum marschallii, Compositae*.

307-830-5 97765-74-7
Cymbopogon nardus, mixed with *Cymbopogon winterianus*, ext., reduced, sulfurized, ruthenium salts

307-831-0 97765-75-8
Drosera anglica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Drosera anglica, Droseraceae.

307-832-6 97765-76-9
Eucalyptus, ext., sulfurized, iridium salts

307-833-1 97765-77-0
Eucalyptus, ext., sulfurized, rhodium salts

307-834-7 97765-78-1
Eucalyptus, ext., sulfurized, ruthenium salts

307-835-2 97765-79-2
Eucalyptus, ext., sulfurized, silver salts

307-836-8 97765-80-5
Eucalyptus morrisii, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eucalyptus morrisii, Myrtaceae.

307-837-3 97765-81-6
Fatty acids, C_{10-16} and C_{12-20}-unsatd.

307-838-9 97765-82-7
Fatty acids, C_{14-22} and C_{16-22}-unsatd., C_{7-9}-alkyl esters, epoxidized

307-839-4 97765-83-8
Fatty acids, C_{16-18} and C_{18}-unsatd., C_{7-9}-alkyl esters, epoxidized

307-841-5 97765-84-9
Fatty acids, cod-oil, distn. residues

307-842-0 97765-85-0
Fatty acids, cod-oil, hydrogenated, distn. residues

307-843-6 97765-86-1
Fatty acids, herring-oil, distn. residues

307-844-1 97765-87-2
Fatty acids, herring-oil, hydrogenated, distn. residues

307-845-7 97765-88-3
Fatty acids, mackerel-oil, distn. residues

307-846-2 97765-89-4
Fatty acids, mackerel-oil, hydrogenated, distn. residues

307-847-8 97765-90-7
Fatty acids, palm-oil, hydrogenated, distn. residues

307-848-3 97765-91-8
Fatty acids, peanut-oil, C_{7-9}-alkyl esters, epoxidized

307-849-9 97765-92-9
Fatty acids, rape-oil, C_{7-9}-alkyl esters, epoxidized

307-850-4 97765-93-0
Fatty acids, rape-oil, erucic acid-low, C_{7-9}-alkyl esters, epoxidized

307-852-5 97765-94-1
Fatty acids, rape-oil, erucic acid-low, isooctyl esters, epoxidized, reaction products with acrylic acid

307-853-0 97765-95-2
Fatty acids, rape-oil, isooctyl esters, epoxidized, reaction products with acrylic acid

307-854-6 97765-96-3
Fatty acids, sardine-oil, distn. residues

307-855-1 97765-97-4
Fatty acids, sardine-oil, hydrogenated, distn. residues

307-856-7 97765-98-5
Fatty acids, sperm-oil, distn. residues

307-857-2 97765-99-6
Fatty acids, sperm-oil, hydrogenated, distn. residues

307-858-8 97766-00-2
Fatty acids, sunflower-oil, decyl esters

307-859-3 97766-01-3
Fatty acids, sunflower-oil, hexyl esters

307-860-9 97766-02-4
Fatty acids, sunflower-oil, octyl esters

307-861-4 97766-03-5
Fatty acids, sunflower-oil, reaction products with diethanolamine

307-863-5 97766-04-6
Fatty acids, tall-oil, C_{7-9}-alkyl esters, epoxidized

307-864-0 97766-05-7
Fatty acids, tall-oil, isooctyl esters, epoxidized, reaction products with acrylic acid

307-865-6 97766-06-8
Fatty acids, vegetable-oil, Bu esters

307-866-1 97766-07-9
Fatty acids, whale-oil, C_{7-9}-alkyl esters, epoxidized

307-867-7 97766-08-0
Fatty acids, whale-oil, isooctyl esters, epoxidized, reaction products with acrylic acid

307-868-2 97766-09-1
Glycerides, C_{16-18} and C_{18}-unsatd., reaction products with sorbitol

307-869-8 97766-10-4
Huernia brevirostris, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Huernia brevirostris, Asclepiadaceae.

307-870-3 97766-11-5
Lavender, *Lavandula latifolia*, ext., sulfurized, iridium salts

307-871-9 97766-12-6
Lavender, *Lavandula latifolia*, ext., sulfurized, rhodium salts

307-872-4 97766-13-7
Lavender, *Lavandula latifolia*, ext., sulfurized, silver salts

307-874-5 97766-14-8
Lavender, *Lavandula officinalis*, ext., sulfurized, iridium salts

307-875-0 97766-15-9
Lavender, *Lavandula officinalis*, ext., sulfurized, rhodium salts

307-876-6 97766-16-0
Lavender, *Lavandula officinalis*, ext., sulfurized, silver salts

307-877-1 97766-17-1
Lithops auricampiae, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lithops auricampiae, Aizoaceae.

307-878-7 97766-18-2
Lithops bella, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lithops bella, Aizoaceae.

307-879-2 97766-19-3
Lithops bromfieldii, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lithops bromfieldii, Aizoaceae.

307-880-8 97766-20-6
Lithops pseudotruncatella, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lithops pseudotruncatella, Aizoaceae.

307-881-3 97766-21-7
Lithops salicola, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lithops salicola, Aizoaceae.

307-882-9 97766-22-8
Lonchocarpus utilis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lonchocarpus utilis, Leguminosae.

307-883-4 97766-23-9
Lophophytum leandri, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lophophytum leandri, Balanophoraceae.

307-885-5 97766-24-0
Lycopodium selago, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Lycopodium selago, Lycopodiaceae.

307-886-0 97766-25-1
Meat extracts, chicken

307-887-6 97766-26-2
Meat extracts, mutton

307-888-1 97766-27-3
Meat extracts, pork

307-889-7 97766-28-4
Oak, *Quercus brantii*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Quercus brantii, Fagaceae.

307-890-2 97766-29-5
Oils, herring, sodium salts

307-891-8 97766-30-8
Orange, sweet, Valencia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Citrus sinensis, Rutaceae.

307-892-3 97766-31-9
Rosemary, *Rosmarinus officinalis*, ext., sulfurized, iridium salts

307-893-9 97766-32-0
Rosemary, *Rosmarinus officinalis*, ext., sulfurized, rhodium salts

307-894-4 97766-33-1
Rosemary, *Rosmarinus officinalis*, ext., sulfurized, silver salts

307-896-5 97766-34-2
Sage, *Salvia pomifera*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Salvia pomifera, Labiatae.

307-897-0 97766-35-3
Shrimp, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from *Penaeus caramota, Palaemonidae*.

307-898-6 97766-36-4
Sonchus palustris, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Sonchus palustris, Compositae.

307-899-1 97766-37-5
Spruce, *Picea obovata*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Picea obovata, Pinaceae.

307-900-5 97766-38-6
Spruce, *Picea rubens*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Picea rubens, Pinaceae.

307-901-0 97766-39-7
Spruce, *Picea smithiana*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Picea smithiana, Pinaceae.

307-902-6 97766-40-0
Sulfite liquors and Cooking liquors, spent, reaction products with ammonium sulfate

307-903-1 97766-41-1
Glycine, *N*-[(chlorinated C_{10-22}-branched and linear alkyl and naphthenyl)sulfonyl] derivs., compds. with triethanolamine

307-904-7 97766-42-2
Glycine, *N*-[(chlorinated C_{10-22}-branched and linear alkyl and naphthenyl)sulfonyl] derivs., sodium salts

307-905-2 97766-43-3
Sulfonic acids, C_{20-24}-alkane hydroxy and C_{20-24}-alkene, sodium salts

307-906-8 97766-44-4
Swertia cordata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Swertia cordata, Gentianaceae.

307-907-3 97766-45-5
Syzygium jambos, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Syzygium jambos, Myrtaceae.

307-908-9 97766-46-6
Toxins, endo-, *Escherichia coli*

307-909-4 97766-47-7
Turpentine, Venice, sulfurized, iridium salt

307-911-5 97766-48-8
Turpentine, Venice, sulfurized, platinum salt

307-912-0 97766-49-9
Verbena urticaefolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Verbena urticaefolia, Verbenaceae.

307-913-6 97766-50-2
Waxes and Waxy substances, shellac

307-914-1 97806-23-0
3,4,4*a*,5,6,7,8,8*a*-octahydro-2,5,5,8*a*-tetramethylnaphthalene-1-acetaldehyde $C_{16}H_{26}O$

307-915-7 97806-24-1
dihydrogen bis[DL-aspartato(2-)-*N*,O^1,O^4]ferrate(2-) $C_8H_{10}FeN_2O_8.2H$

307-916-2 97808-01-0
4-(*p*-tolylamino)piperidine-4-carboxamide monohydrochloride $C_{15}H_{19}N_3O.ClH$

307-917-8 97808-02-1
Escin, hydrogen sulfate, sodium salt

307-918-3 97808-03-2
Alcohols, C_{18} and C_{18}-unsatd.

307-919-9 97808-04-3
Amines, *N*-[3-[(3-aminopropyl)amino]propyl]-*N'*-cocoalkyltrimethylenedi-

307-920-4 97808-05-4
Amines, C_{16-18} and C_{18}-unsatd. alkyl, branched and linear dipentyl phosphates

307-922-5 97808-06-5
Amines, C_{16-18} and C_{18}-unsatd. alkyl, branched and linear monopentyl phosphates

307-923-0 97808-07-6
Amines, C_{16-18} and C_{18}-unsatd. alkyl, *O,O*-di-Bu phosphorothioates

307-924-6 97808-08-7
Amines, *N*-tallow alkyltrimethylenedi-, maleated

307-925-1 97808-09-8
Balsams, Canada, sulfurized, platinum salts

307-926-7 97808-10-1
Balsams, Douglas-fir, sulfurized, platinum salts

307-927-2 97808-11-2
Carboxylic acids, di-, C_{2-8}, reaction products with boric acid, C_{12-20} and C_{12-20}-unsatd. fatty acids, diethanolamine, ethanolamine and triethanolamine

307-928-8 97808-12-3
Castor oil, hydrogenated, reaction products with sorbitol

307-929-3 97808-13-4
Castor oil, reaction products with 1-[[2-[(2-aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, bisphenol A diglycidyl ether, carbon dioxide, *N*-(hydroxymethyl)-2-propenamide and pentaethylenehexamine

307-930-9 97808-14-5
Cottonseed oil, reaction products with sorbitol

307-931-4 97808-15-6
Fatty acids, C_{14-18} and C_{12-20}-unsatd.

307-933-5 97808-16-7
Fatty acids, C_{14-18} and C_{16-22}-unsatd., calcium lithium salts

307-934-0 97808-17-8
Fatty acids, C_{14-22} and C_{16-22}-unsatd., C_{7-9}-alkyl esters, epoxidized, reaction products with acrylic acid

307-935-6 97808-18-9
Fatty acids, C_{16-18} and C_{18}-unsatd., C_{7-9}-alkyl esters, epoxidized, reaction products with acrylic acid

307-936-1 97808-19-0
Fatty acids, C_{14-22} and C_{18}-unsatd., 2-[[2-(C_{14-22} and C_{18}-unsatd. amido)ethyl]amino]ethyl esters

307-937-7 97808-20-3
Fatty acids, C_{14-22} and C_{18}-unsatd., 2-[[2-(C_{14-22} and C_{18}-unsatd. amido)ethyl]amino]ethyl esters, acetates

307-938-2 97808-21-4
Fatty acids, C_{14-18} and C_{12-20}-unsatd., 2-ethylhexyl esters

307-939-8 97808-22-5
Fatty acids, C_{14-22} and C_{16-22}-unsatd., isooctyl esters, epoxidized, reaction products with acrylic acid

307-940-3 97808-23-6
Fatty acids, C_{16-18} and C_{18}-unsatd., isooctyl esters, epoxidized, reaction products with acrylic acid

307-941-9 97808-24-7
Fatty acids, C_{12-22} and C_{16-18}-unsatd., mixed with fish oil and rape oil, sulfurized

307-942-4 97808-25-8
Fatty acids, C_{12-20} and C_{12-20}-unsatd., reaction products with benzoic acid, boric acid, diethanolamine, ethanolamine, salicylic acid and triethanolamine

307-944-5 97808-26-9
Fatty acids, C_{3-24} and C_{10-13}-unsatd., reaction products with boric acid, diethanolamine, ethanolamine and triethanolamine

307-945-0 97808-27-0
Fatty acids, coco, reaction products with tetraethylenepentamine

307-946-6 97808-28-1
Fatty acids, C_{10-16}, sodium salts

307-947-1 97808-29-2
Fatty acids, fish-oil, mixed with fish oil, oxidized

307-948-7 97808-30-5
Fatty acids, fish-oil, mixed with fish oil, oxidized, sulfited, sodium salts

307-949-2 97808-31-6
Fatty acids, peanut-oil, C_{7-9}-alkyl esters, epoxidized, reaction products with acrylic acid

307-950-8 97808-32-7
Fatty acids, peanut-oil, isooctyl esters, epoxidized, reaction products with acrylic acid

307-951-3 97808-33-8
Fatty acids, rape-oil, C_{7-9}-alkyl esters, epoxidized, reaction products with acrylic acid

307-952-9 97808-34-9
Fatty acids, rape-oil, erucic acid-low, C_{7-9}-alkyl esters, epoxidized, reaction products with acrylic acid

307-953-4 97808-35-0
Fatty acids, tall-oil, C_{7-9}-alkyl esters, epoxidized, reaction products with acrylic acid

307-955-5 97808-36-1
Fatty acids, tallow, calcium lithium salts

307-956-0 97808-37-2
Fatty acids, tallow, reaction products with boric acid, diethanolamine, ethanolamine, and triethanolamine

307-957-6 97808-38-3
Fatty acids, whale-oil, C_{7-9}-alkyl esters, epoxidized, reaction products with acrylic acid

307-958-1 97808-39-4
Lanolin, oxidized, bisulfited, sodium salt

307-959-7 97808-40-7
Linseed oil, reaction products with 1-[[2-[(2-aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, bisphenol A diglycidyl ether, carbon dioxide, *N*-(hydroxymethyl)-2-propenamide and pentaethylenehexamine

307-960-2 97808-41-8
Lipopolysaccharides, *Salmonella abortivoequina*

307-961-8 97808-42-9
Lipopolysaccharides, *Salmonella enteritidis*

307-962-3 97808-43-0
Lipopolysaccharides, *Salmonella minnesota*

307-963-9 97808-44-1
Lipopolysaccharides, *Salmonella typhi*

307-964-4 97808-45-2
Lipopolysaccharides, *Salmonella typhimurium*

307-966-5 97808-46-3
Lipopolysaccharides, *Serratia marcescens*

307-967-0 97808-47-4
Lipopolysaccharides, *Shigella flexneri*

307-968-6 97808-48-5
Myristica microcephala, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Myristica microcephala, Myristicaceae.

307-969-1 97808-49-6
Myristica platysperma, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Myristica platysperma, Myristicaceae.

307-970-7 97808-50-9
Oils, bone, oxidized, bisulfited, sodium salts

307-971-2 97808-51-0
Oils, vegetable, reaction products with pentaethylenehexamine

307-972-8 97808-52-1
Oils, vegetable, reaction products with tetraethylenepentamine

307-973-3 97808-53-2
Oils, vegetable, reaction products with triethylenetetramine

307-974-9 97808-55-4
Pine, *Pinus palustris*, ext., acetylated

307-975-4 97808-56-5
Quaternary ammonium compounds, (hydroxyethyl)methylditallow alkyl, chlorides

307-977-5 97808-57-6
Ribonucleic acids, transfer, liver

307-978-0 97808-58-7
Sulfonic acids, C_{15-18}-alkane, chloro

307-979-6 97808-59-8
Tallow, reaction products with diethylenetriamine, compds. with di-Me sulfate

307-980-1 97808-60-1
Acetic acid, ammonium salt, reaction products with ammonia, cyanoguanidine and formaldehyde

307-981-7 97808-61-2
9,10-Anthracenedione, 1,6(*or* 1,8)-diamino-4,5-dihydroxy-, *N*,*N'*-methyl derivs.

307-982-2 97808-62-3
Bastnaesite, acid-insol. fraction

307-983-8 97808-63-4
Benzene, dodecylphenoxy-, disulfo deriv., branched and linear, sodium salt

307-984-3 97808-64-5
Benzene, 1,1'-oxybis-, didodecyl disulfo deriv., branched and linear, sodium salt

307-985-9 97808-65-6
1,2-Benzenedicarboxylic acid, branched decyl decyl ester

307-986-4 97808-66-7
1,2-Benzenedicarboxylic acid, branched decyl 2-ethylhexyl ester

307-988-5 97808-67-8
Benzenesulfonamide, 4-methyl-, reaction products with formaldehyde and melamine

307-989-0 97808-68-9
Benzenesulfonic acid, mono-C_{3-10}-branched and linear alkyl derivs., magnesium salts

307-990-6 97808-69-0
Benzenesulfonic acid, mono-C_{16-24}-branched and linear alkyl derivs., magnesium salts

307-991-1 97808-70-3
Benzenesulfonic acid, 2-methyl-5-nitro-, alk. cond. products, reduced, compds. with diethanolamine

307-992-7 97808-71-4
Benzenesulfonic acid, 2-methyl-5-nitro-, alk. cond. products, reduced, sodium salts

307-993-2 97808-72-5
Chromium, hydroxide 2-hydroxy-5-[(5-sulfo-2-naphthalenyl)azo]benzoate sulfate sodium complexes

307-994-8 97808-73-6
Chromium, hydroxide 2-hydroxy-5-[(8-sulfo-2-naphthalenyl)azo]benzoate sulfate sodium complexes

307-995-3 97808-74-7
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [[3-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]phenyl]amino]sulfonyl aminosulfonyl sulfo derivs., sodium salts

307-996-9 97808-75-8
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [[3-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-4-sulfophenyl]amino]sulfonyl aminosulfonyl sulfo derivs., sodium salts

307-997-4 97808-76-9
Copper, [29*H*,31*H*-phthalocyaninetetrasulfonyl tetrachloridato(2-)-N^{29},N^{30},N^{31},N^{32}]-, reaction products with 2-[[4-[(2-aminoethyl)amino]-6-chloro-1,3,5-triazin-2-yl]amino]-1,4-benzenedisulfonic acid and ammonium hydroxide, sodium salts

307-999-5 97808-77-0
Cuprate(3-), [4-amino-6-[[6-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-2-hydroxy-4-sulfo-1-naphthalenyl]azo]-5-hydroxy-1,3-naphthalenedisulfonato(5-)]-, potassium sodium

308-000-5 97808-78-1
Ethanaminium, *N*-(2-aminoethyl)-2-hydroxy-*N*,*N*-dimethyl-, *N*-coco acyl derivs., esters with coco fatty acids, chlorides

308-001-0 97808-79-2
Ethanaminium, *N*-(2-aminoethyl)-2-hydroxy-*N*,*N*-dimethyl-, *N*-(C_{8-18} and C_{18}-unsatd. acyl) derivs., chlorides

308-002-6 97808-80-5
Ethanaminium, *N*-(2-aminoethyl)-2-hydroxy-*N*,*N*-dimethyl-, *N*-(C_{14-18} and C_{18}-unsatd. acyl) derivs., chlorides

308-003-1 97808-81-6
Ethanaminium, *N*-(2-aminoethyl)-2-hydroxy-*N*,*N*-dimethyl-, *N*-(hydrogenated tallow acyl) derivs., esters with hydrogenated tallow fatty acids, chlorides

308-004-7 97808-82-7
Formaldehyde, reaction products with acetone, acetophenone and [1*R*-(1α,4aβ,4bα,10aα)]-1,2,3,4,4a,4b,5,6,10,10a-decahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenemethanamine

308-005-2 97808-83-8
Formaldehyde, reaction products with 2-(2-butoxyethoxy)ethanol, 2-ethoxyethanol, ethylene glycol and propylene glycol

308-006-8 97808-84-9
Formic acid, ammonium salt, reaction products with ammonia, cyanoguanidine and formaldehyde

308-007-3 97808-85-0
2(3*H*)-Furanone, dihydro-, reaction products with 4,4'-methylenebis[benzenamine]

308-008-9 97808-86-1
Hypochlorous acid, sodium salt, reaction products with trisodium phosphate

308-009-4 97808-87-2
Iron, 4-[[2,4-dihydroxy-5-[(2-hydroxy-3,5-dinitrophenyl)azo]-3-[(4-nitrophenyl)azo]phenyl]azo]-5-hydroxy-2,7-naphthalenedisulfonate sodium complexes

308-011-5 97808-88-3
Lead, bullion

308-012-0 97808-89-4
Magnesium, dl-aspartate potassium complexes

308-013-6 97808-90-7
Magnesium, l-aspartate potassium complexes

308-014-1 97808-91-8
Naphthalene, 1-methyl-, fluoro derivs.

308-015-7 97808-92-9
Naphthalene, 1,2,3,5,6,7,8,8a-octahydro-1,8a-dimethyl-7-(1-methylethenyl)-, [1*R*-(1α,7β,8aα)]-, acetylated

308-017-8 97808-94-1
2-Naphthalenesulfonic acid, reaction products with chromium hydroxide sulfate ($Cr(OH)(SO_4)$) and formaldehyde

308-018-3 97808-95-2
9-Octadecenoic acid (*Z*)-, sulfonated, ammonium salts

308-019-9 97808-96-3
Octanoic acid, reaction products with cyclohexylamine

308-020-4 97808-97-4
Phosphoric acid, mono- and di-C_{12-14}-alkyl esters

308-022-5 97808-98-5
Phosphoric acid, monononyl ester, branched, sodium salts

308-023-0 97808-99-6
Phosphoric acid, reaction products with (*T*-4)-disodium tungstate(WO_4^{2-}), lithium salts

308-024-6 97809-00-2
2-Propanone, reaction products with 3-(1-methylhexyl)cyclopentene tetradehydro deriv.

308-025-1 97809-01-3
Sulfuric acid diammonium salt, reaction products with ammonia, cyanoguanidine and formaldehyde

308-026-7 97809-02-4
Sulfurous acid, monosodium salt, reaction products with chromium hydroxide sulfate ($Cr(OH)(SO_4)$), formaldehyde and 4,4'-sulfonylbis[phenol]

308-027-2 97809-03-5
Zirconium, carbonate tartrate ammonium copper complexes

308-028-8 97811-33-1
ammonium (nonylphenyl) sulphate $C_{15}H_{24}O_4S.H_3N$

308-029-3 97861-82-0
10-undecenyl 4-hydroxybenzoate $C_{18}H_{26}O_3$

308-030-9 97861-83-1
3-chloro-4-[[4-[[2-(dimethylamino)ethyl]ethylamino]phenyl]azo]-*N*,*N*,*N*-trimethylanilinium sulphate (1:2)
$C_{21}H_{31}ClN_5.{}^1/_2O_4S$

308-031-4 97861-86-4
a3(or5)-[[4-[ethyl[2-(trimethylammonio)ethyl]amino]phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium dimethyl disulphate
$C_{17}H_{29}N_7.2CH_3O_4S$

308-033-5 97861-88-6
3(or5)-[[4-[ethyl[2-(trimethylammonio)ethyl]amino]phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium diacetate
$C_{17}H_{29}N_7.2C_2H_3O_2$

308-034-0 97861-90-0
3(or5)-[[4-[ethyl[2-(trimethylammonio)ethyl]amino]phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium dithiocyanate
$C_{17}H_{29}N_7.2CNS$

308-035-6 97861-92-2
3(or5)-[[4-[[2-[[2-chloro-4-[[1,4-dimethyl-1*H*-1,2,4-triazolium-3(or5)-yl]azo]phenyl]amino]ethyl]methylamino]phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium dimethyl bis(sulphate)
$C_{23}H_{29}ClN_{12}.2CH_3O_4S$

308-036-1 97861-93-3
3(or5)-[[4-[[2-[[2-chloro-4-[[1,4-dimethyl-1*H*-1,2,4-triazolium-3(or5)-yl]azo]phenyl]amino]ethyl]methylamino]phenyl]azo]-1,4-dimethyl-1*H*-1,2,4-triazolium diacetate
$C_{23}H_{29}ClN_{12}.2C_2H_3O_2$

308-037-7 97861-96-6
2-[[4-[ethyl[2-(trimethylammonio)ethyl]amino]phenyl]azo]-6-methoxy-3-methylbenzothiazolium bis(methylsulphate)
$C_{22}H_{31}N_5OS.2CH_3O_4S$

308-038-2 97861-97-7
2-[[4-[ethyl[2-(trimethylammonio)ethyl]amino]phenyl]azo]-6-methoxy-3-methylbenzothiazolium diacetate
$C_{22}H_{31}N_5OS.2C_2H_3O_2$

308-039-8 97861-98-8
2-[[4-[ethyl[2-(trimethylammonio)ethyl]amino]phenyl]azo]-6-methoxy-3-methylbenzothiazolium sulphate
$C_{22}H_{31}N_5OS.O_4S$

308-040-3 97861-99-9
2-[[4-[ethyl[2-(trimethylammonio)ethyl]amino]phenyl]azo]-6-methoxy-3-methylbenzothiazolium dithiocyanate
$C_{22}H_{31}N_5OS.2CNS$

308-041-9 97862-00-5
3-chloro-4-[[4-[[2-(dimethylamino)ethyl]ethylamino]phenyl]azo]-*N,N,N*-trimethylanilinium methyl sulphate
$C_{21}H_{31}ClN_5.CH_3O_4S$

308-042-4 97862-01-6
3-chloro-4-[[4-[[2-(dimethylamino)ethyl]ethylamino]phenyl]azo]-*N,N,N*-trimethylanilinium acetate
$C_{21}H_{31}ClN_5.C_2H_3O_2$

308-044-5 97862-02-7
N,N',N''-tris(methoxymethyl)-*N,N',N''*-tris[(octadec-9-en-1-yloxy)methyl]-1,3,5-triazine-2,4,6-triamine $C_{66}H_{126}N_6O_6$

308-045-0 97862-03-8
zirconium(4+) tetra[2-(4,5-dibromo-3,6-dihydroxy)xanthen-9-yl)benzoate] $C_{20}H_{10}Br_2O_5.{}^1/_4Zr$

308-046-6 97862-04-9
Leucomycin V, 9-*O*-[5-(dimethylamino)tetrahydro-6-methyl-2*H*-pyran-2-yl]-, [9(5*S*,6*R*)]-, 4,4'-methylenebis[3-hydroxy-2-naphthalenecarboxylate] (1:1) (salt)
$C_{43}H_{74}N_2O_{14}.C_{23}H_{16}O_6$

308-047-1 97862-05-0
Leucomycin V, 9-*O*-[5-(dimethylamino)tetrahydro-6-methyl-2*H*-pyran-2-yl]-, 3-acetate, [9(5*S*,6*R*)]-, 4,4'-methylenebis[3-hydroxy-2-naphthalenecarboxylate] (1:1) (salt)
$C_{45}H_{76}N_2O_{15}.C_{23}H_{16}O_6$

308-048-7 97862-06-1
Leucomycin V, 9-*O*-[5-(dimethylamino)tetrahydro-6-methyl-2*H*-pyran-2-yl]-, 3-propanoate, [9(5*S*,6*R*)]-, 4,4'-methylenebis[3-hydroxy-2-naphthalenecarboxylate] (1:1) (salt)
$C_{46}H_{78}N_2O_{15}.C_{23}H_{16}O_6$

308-049-2 97862-07-2
trans-4-(isopropyl)-α,γ,γ-trimethylcyclohexylpropyl acetate
$C_{17}H_{32}O_2$

308-050-8 97862-08-3
cis-4-(isopropyl)-α,γ,γ-trimethylcyclohexylpropyl acetate
$C_{17}H_{32}O_2$

308-051-3 97862-09-4
Aluminum, 4,4',4''-[(2,4-diamino-1,3,5-benzenetriyl)tris(azo)]tris[benzenesulfonate] sodium complexes

308-052-9 97862-10-7
Benzenamine, diazotized, coupled with aniline, condensation products

308-053-4 97862-11-8
Chromium, acetate formate hydroxy sulfate complexes

308-055-5 97862-12-9
Chromium, acetate hydroxy oxalate sulfate complexes

308-056-0 97862-13-0
Chromium, acetate hydroxy sulfate complexes

308-057-6 97862-14-1
Chromium, formate hydroxy sulfate complexes

308-058-1 97862-15-2
Decanedinitrile, 2-nonyl-, reaction products with ammonia and hydrogen

308-059-7 97862-16-3
Decanedinitrile, 2-octyl-, reaction products with ammonia and hydrogen

308-060-2 97862-17-4
Naphthalenesulfonic acids, reaction products with formaldehyde and sulfonated 2-naphthalenol, ammonium salts

308-061-8 97862-18-5
Formaldehyde, reaction products with sulfonated naphthalene and sulfonated 2-naphthalenol, ammonium sodium salts

308-062-3 97862-19-6
2-Naphthalenesulfonic acid, 6-hydroxy-, monosodium salt, reaction products with *m*-cresol, formaldehyde and sodium bisulfite, sodium salts

308-063-9 97862-20-9
2-Propanol, 1-amino-, reaction products with ammonia and hydrogen

308-064-4 97862-21-0
2-Propanone, self-condensation products

308-066-5 97862-22-1
Zinc, 3-acetyl-4-hydroxy-6-methyl-2*H*-pyran-2-one barium complexes

308-067-0 97862-23-2
9,10-Anthracenedione, 1,4-diamino-, *N,N'*-bis(4-C_{7-17}-branched alkylphenyl) derivs.

308-068-6 97862-24-3
Benzene, C_{9-13}-alkyl derivs., distn. residues, sulfonated, potassium salts

308-069-1 97862-25-4
Benzenediazonium, dimethyl-, reaction products with 4-C_{7-17}-branched alkylbenzenediazonium and resorcinol

308-070-7 97862-26-5
Benzenesulfonic acid, mono-C_{11-13}-alkyl derivs., sodium salts

308-071-2 97862-27-6
Butanedioic acid, sulfo-, 4-[2-[(2-hydroxyethyl)amino]ethyl] ester, *N*-coco acyl derivs., disodium salts

308-072-8 97862-28-7
Butanedioic acid, sulfo-, 4-[2-[(2-hydroxyethyl)amino]ethyl] ester, *N*-C_{18}-unsatd. acyl derivs., disodium salts

308-073-3 97862-29-8
Decanoic acid, pentyl ester, branched and linear

308-074-9 97862-30-1
Ethanol, 2-amino-, *N,N*-bis(C_{10-20} and C_{10-20}-unsatd. alkyl) derivs.

308-075-4 97862-31-2
2,5-Furandione, dihydro-, mono-C_{20-24}-2-alkenyl derivs., reaction products with diethylenetriamine

308-077-5 97862-32-3
2,5-Furandione, dihydro-, mono-C_{24-28}-alkenyl derivs., reaction products with diethylenetriamine

308-078-0 97862-33-4
2,5-Furandione, dihydro-, mono(α-ethenyl-C_{9-11}-alkyl) derivs.

308-079-6 97862-34-5
D-Glucitol, 1,6-di-C_{2-20}-alkyl ethers

308-080-1 97862-35-6
D-Glucitol, reaction products with 12-hydroxy-9-octadecenoic acid

308-081-7 97862-36-7
2-Naphthalenol, reaction products with sodium sulfide ($Na_2(S_x)$), reduced

308-082-2 97862-37-8
Oxiranemethanol, C_{3-8}-*tert*-alkylcarboxylates, reaction products with 2-ethyl-1,4-butanediamine and 2-methyl-1,5-pentanediamine

308-083-8 97862-38-9
Phenol, 4-[(4-amino-3-methylphenyl)amino]-, reaction products with sodium sulfide ($Na_2(S_x)$), reduced

308-084-3 97862-39-0
Phenol, 4-[(2,4-dinitrophenyl)amino]-, reaction products with sodium sulfide ($Na_2(S_x)$), oxidized, reaction products with sodium hydroxide and sodium sulfite

308-085-9 97862-40-3
Phosphorodithioic acid, mixed *O,O*-bis(branched pentyl and methylpropyl) *S*-(hydroxymethylethyl) esters

308-086-4 97862-41-4
2-Propen-1-aminium, *N*-(2-aminoethyl)-*N*-(2-hydroxyethyl)-*N*-2-propenyl-, *N*-(C_{8-18} and C_{18}-unsatd. acyl) derivs., chlorides

308-088-5 97862-42-5
2-Propen-1-aminium, *N*-(2-aminoethyl)-*N*-(2-hydroxyethyl)-*N*-2-propenyl-, *N*-(C_{14-18} and C_{18}-unsatd. acyl) derivs., chlorides

308-089-0 97862-43-6
2-Propen-1-aminium, *N*-(2-aminoethyl)-*N*-(2-hydroxyethyl)-*N*-2-propenyl-, *N*-coco acyl derivs., esters with coco fatty acids, chlorides

308-090-6 97862-44-7
2-Propen-1-aminium, *N*-(2-aminoethyl)-*N*-(2-hydroxyethyl)-*N*-2-propenyl-, *N*-(hydrogenated tallow acyl) derivs., esters with hydrogenated tallow fatty acids, chlorides

308-091-1 97862-45-8
Sorbitan, mono[[2-[2-[2-(C_{13-15}-alkyloxy)ethoxy]ethoxy]ethoxy]acetate]

308-092-7 97862-46-9
Sulfuric acid copper(2+) salt (1:1), reaction products with 4-[(2,4-dinitrophenyl)amino]phenol, sodium hydroxide and sodium sulfide ($Na_2(S_x)$)

308-093-2 97862-47-0
Acetic acid, chloro-, reaction products with 4,5-dihydro-2-norcoco alkyl-1*H*-imidazole-1-ethanol and sodium hydroxide

308-094-8 97862-48-1
β-Alanine, *N*-(2-carboxyethyl)-, *N*-(C_{14-18} and C_{18}-unsatd. alkyl) derivs., disodium salts

308-095-3 97862-49-2
Benzene, ethenyl-, distn. residues, polynuclear arom. fraction

308-096-9 97862-50-5
Butanedioic acid, sulfo-, 4-[2-(coco alkyloxy)ethyl] esters, disodium salts

308-097-4 97862-51-6
Glycine, *N*-(carboxymethyl)-, *N*-(C_{8-18} and C_{18}-unsatd. alkyl) derivs., disodium salts

308-099-5 97862-52-7
Glycine, *N*-(carboxymethyl)-, *N*-(C_{14-18} and C_{18}-unsatd. alkyl) derivs., disodium salts

308-100-9 97862-53-8
Hexanoic acid, 2-ethyl-, 32-hydroxy-3,6,9,12,15,18,21,24,27,30-decaoxadotriacont-1-yl ester

308-101-4 97862-54-9
Hexanoic acid, 2-ethyl-, 38-hydroxy-3,6,9,12,15,18,21,24,27,30,33,36-dodecaoxaoctatriacont-1-yl ester

308-103-5 97862-55-0
Hexanoic acid, 2-ethyl-, 44-hydroxy-3,6,9,12,15,18,21,24,27,30,33,36,39,42-tetradecaoxatetratetracont-1-yl ester

308-104-0 97862-56-1
Hexanoic acid, 2-ethyl-, 41-hydroxy-3,6,9,12,15,18,21,24,27,30,33,36,39-tridecaoxahentetracont-1-yl ester

308-105-6 97862-57-2
Hexanoic acid, 2-ethyl-, 35-hydroxy-3,6,9,12,15,18,21,24,27,30,31-undecaoxapentatriacont-1-yl ester

308-106-1 97862-58-3
Phenol, 4-C_{3-15}-alkyl derivs.

308-107-7 97862-59-4
1-Propanaminium, 3-amino-*N*-(carboxymethyl)-*N,N*-dimethyl-, *N*-C_{8-18} acyl derivs., hydroxides, inner salts

308-108-2 97862-60-7
Alcohols, C_{20-28}, oxidized, compds. with 2-(methylamino)ethanol

308-109-8 97862-61-8
Amides, fish-oil, *N*-[2-[(2-aminoethyl)amino]ethyl], hydrochlorides

308-110-3 97862-62-9
Amides, from C_{14-22} fatty acids, diethylenetriamine and hydrogenated fish oil, acetylated, acetates

308-111-9 97862-63-0
Amides, soya, *N,N'*-[[(2-hydroxyethyl)imino]di-2,1-ethanediyl]bis-

308-112-4 97862-64-1
Amides, vegetable-oil, *N*-[2-[(2-aminoethyl)amino]ethyl], hydrochlorides

308-114-5 97862-65-2
Amines, rosin, compds. with 9-(2-carboxyphenyl)-3,6-bis(diethylamino)xanthylium chloride and disodium hydrogen bis[4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-hydroxy-1-naphthalenesulfonato(3-)]chromate(3-)

308-115-0 97862-66-3
Bentonite, calcian

308-116-6 97862-67-4
Carboxylic acids, tall-oil, reaction products with ethylenediamine manufg. distn. residues

308-117-1 97862-68-5
Distillates (petroleum), hydrotreated middle, chlorinated

308-118-7 97862-69-6
Distillates (petroleum), solvent-refined middle, chlorinated

308-119-2 97862-70-9
Fatty acids, C_{12-18} and C_{16-18}-unsatd., esters with sucrose

308-120-8 97862-71-0
Fatty acids, C_{16-18} and C_{16-18}-unsatd., mixed with C_{14-19}-alkenes and vegetable oil, sulfurized

308-121-3 97862-72-1
Fatty acids, C_{10-30}, esters with lanolin alcs.

308-122-9 97862-73-2
Fatty acids, C_{14-18}, reaction products with 2-[(2-aminoethyl)amino]ethanol mono(2-aminoethyl) deriv. and 2-[(2-aminoethyl)amino]ethanol mono(2-aminoethyl) mono(2-hydroxyethyl) deriv., acetates(salts)

308-123-4 97862-74-3
Bentonite, potassian

308-125-5 97862-75-4
Fatty acids, C_{18}-unsatd., mixed with naphthenic acids, reaction products with diethylenetriamine

308-126-0 97862-76-5
Foots oil (petroleum), carbon-treated
A complex combination of hydrocarbons obtained by the treatment of Foots oil with activated carbon for the removal of trace constituents and impurities. It consists predominantly of saturated straight chain hydrocarbons having carbon numbers predominantly greater than C_{12}.

308-127-6 97862-77-6
Foots oil (petroleum), silicic acid-treated
A complex combination of hydrocarbons obtained by the treatment of Foots oil with silicic acid for removal of trace constituents and impurities. It consists predominantly of straight chain hydrocarbons having carbon numbers predominantly greater than C_{12}.

308-128-1 97862-78-7
Gas oils, hydrotreated
A complex combination of hydrocarbons obtained from the redistillation of the effluents from the treatment of paraffins with hydrogen in the presence of a catalyst. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{17} through C_{27} and boiling in the range of approximately 330°C to 340°C (626°F to 644°F).

308-129-7 97862-79-8
Glycerides, C_{12-18}, reaction products with sucrose

308-130-2 97862-80-1
Glycerides, marine-oil, oxidized

308-131-8 97862-81-2
Hydrocarbons, C_{27-42}, dearomatized

308-132-3 97862-82-3
Hydrocarbons, C_{17-30}, hydrotreated distillates, distn. lights

308-133-9 97862-83-4
Hydrocarbons, C_{27-45}, naphthenic vacuum distn.

308-134-4 97862-84-5
Hydrocarbon waxes (petroleum), oxidized, compds. with 2-(methylamino)ethanol

308-136-5 97862-85-6
Lard, reaction products with α-glucitol

308-137-0 97862-86-7
Lavender, *Lavandula latifolia*, ext., sulfurized, ruthenium salts

308-138-6 97862-87-8
Lavender, *Lavandula officinalis*, ext., sulfurized, ruthenium salts

308-139-1 97862-88-9
Montan wax, ester with trimethylolpropane

308-140-7 97862-89-0
Paraffin waxes (petroleum), carbon-treated
A complex combination of hydrocarbons obtained by the treatment of petroleum fractions with activated carbon for removal of the trace constituents and impurities. It consists predominantly of saturated straight chain hydrocarbons having carbon numbers predominantly greater than C_{20}.

308-141-2 97862-90-3
Paraffin waxes (petroleum), low-melting, carbon-treated
A complex combination of hydrocarbons obtained by the treatment of low-melting petroleum fractions with activated carbon for removal of trace constituents and impurities. It consists predominantly of saturated straight chain hydrocarbons having carbon numbers predominantly greater than C_{12}.

308-142-8 97862-91-4
Paraffin waxes (petroleum), low-melting, clay-treated
A complex combination of hydrocarbons obtained by the treatment of low-melting petroleum fractions with bentonite for removal of trace constituents and impurities. It consists predominantly of saturated straight chain hydrocarbons having carbon numbers predominantly greater than C_{12}.

308-143-3 97862-92-5
Paraffin waxes (petroleum), low-melting, silicic acid-treated
A complex combination of hydrocarbons obtained by the treatment of low-melting petroleum fractions with silicic acid for removal of trace constituents and impurities. It consists predominantly of saturated straight chain hydrocarbons having carbon numbers predominantly greater than C_{12}.

308-144-9 97862-93-6
Paraffin waxes (petroleum), silicic acid-treated
A complex combination of hydrocarbons obtained by the treatment of petroleum paraffin waxes with silicic acid for the removal of trace polar constituents and impurities. It consists predominantly of saturated straight and branched chain hydrocarbons having carbon numbers predominantly greater than C_{20}.

308-145-4 97862-94-7
Paraffin waxes and Hydrocarbon waxes, microcryst., carbon-treated
A complex combination of hydrocarbons obtained from residual oils by solvent crystallization treated with activated carbon for removal of trace polar constituents and impurities. It consists predominantly of saturated straight and branched chain hydrocarbons having carbon numbers greater than C_{25}.

308-147-5 97862-95-8
Paraffin waxes and Hydrocarbon waxes, microcryst., clay-treated
A complex combination of hydrocarbons obtained from residual oils by solvent crystallization treated with bentonite for removal of trace polar constituents and impurities. It consists predominantly of saturated straight and branched hydrocarbons having carbon numbers predominantly greater than C_{25}.

308-148-0 97862-96-9
Paraffin waxes and Hydrocarbon waxes, microcryst., silicic acid-treated
A complex combination of hydrocarbons obtained from residual oils by solvent crystallization treated with silicic acid for removal of trace polar constituents and impurities. It consists predominantly of saturated straight and branched chain hydrocarbons having carbon numbers predominantly greater than C_{25}.

308-149-6 97862-97-0
Petrolatum (petroleum), carbon-treated
A complex combination of hydrocarbons obtained by the treatment of petroleum petrolatum with activated carbon for the removal of trace polar constituents and impurities. It consists predominantly of saturated hydrocarbons having carbon numbers predominantly greater than C_{20}.

308-150-1 97862-98-1
Petrolatum (petroleum), silicic acid-treated
A complex combination of hydrocarbons obtained by the treatment of petroleum petrolatum with silicic acid for the removal of trace polar constituents and impurities. It consists predominantly of saturated hydrocarbons having carbon numbers predominantly greater than C_{20}.

308-151-7 97862-99-2
Petroleum resins, oxidized, compds. with 2-(methylamino)ethanol

308-152-2 97863-01-9
Quaternary ammonium compounds, *N,N'*-dibenzyl-*N*-(hydrogenated tallow alkyl)-*N,N',N'*-tris(hydroxyethyl)trimethylenedi-, dichlorides

308-153-8 97863-02-0
Residues (petroleum), bright stock, phosphosulfurized, calcium salts

308-154-3 97863-03-1
Shellac, compds. with sodium tetraborate ($Na_2B_4O_7$)

308-155-9 97863-04-2
Slack wax (petroleum), low-melting, carbon-treated
A complex combination of hydrocarbons obtained by the treatment of low-melting slack wax with activated carbon for the removal of trace polar constituents and impurities. It consists predominantly of saturated straight and branched chain hydrocarbons having carbon numbers predominantly greater than C_{12}.

308-156-4 97863-05-3
Slack wax (petroleum), low-melting, clay-treated
A complex combination of hydrocarbons obtained by the treatment of low-melting petroleum slack wax with bentonite for removal of trace polar constituents and impurities. It consists predominantly of saturated straight and branched chain hydrocarbons having carbon numbers predominantly greater than C_{12}.

308-158-5 97863-06-4
Slack wax (petroleum), low-melting, silicic acid-treated
A complex combination of hydrocarbons obtained by the treatment of low-melting petroleum slack wax with silicic acid for the removal of trace polar constituents and impurities. It consists predominantly of saturated straight and branched chain hydrocarbons having carbon numbers predominantly greater than C_{12}.

308-159-0 97863-07-5
Tall oil, reaction products with 1-[[2-[(2-aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, bisphenol A diglycidyl ether, *N*-(hydroxymethyl)-2-propenamide and pentaethylenehexamine

308-160-6 97863-08-6
Turpentine, oil, reaction products with boron trifluoride

308-161-1 97863-09-7
dicalcium bis[orthosilicato(4-)]oxodialuminate(4-)
$Al_2O_9Si_2.2Ca$

308-162-7 97889-84-4
1-[2-(diethylamino)ethyl] hydrogen 2-(tetrapropenyl)succinate
$C_{22}H_{41}NO_4$

308-163-2 97889-85-5
4-[2-(diethylamino)ethyl] hydrogen 2-(tetrapropenyl)succinate
$C_{22}H_{41}NO_4$

308-164-8 97889-86-6
tetra-*sec*-butylphenol $C_{22}H_{38}O$

308-165-3 97889-87-7
hydrogen [4-[4-(diethylamino)-α-(disulphonato-1-naphthyl)benzylidene]cyclohexa-2,5-dien-1-ylidene]diethylammonium, sodium salt $C_{31}H_{34}N_2O_6S_2.Na$

308-166-9 97889-88-8
Sorbitan, ditetradecanoate $C_{34}H_{64}O_7$

308-167-4 97889-89-9
dialuminium tris[2-(2,4,5-tribromo-6-oxido-3-oxoxanthen-9-yl)benzoate] $C_{20}H_9Br_3O_5.^2/_3Al$

308-169-5 97889-90-2
lead fluoride hydroxide FHOPb

308-170-0 97889-91-3
(±)-2,6-diacetyl-1,7,9-trihydroxy-8,9*b*-dimethyldibenzofuran-3(9*bH*)-one, monosodium salt $C_{18}H_{16}O_7.Na$

308-171-6 97889-92-4
2-[2-[[5,6-dimethoxy-3-(4-sulphonatobutyl)-3*H*-benzothiazol-2-ylidene]methyl]but-1-enyl]-3-ethyl-5,6-dimethylbenzothiazolium $C_{29}H_{36}N_2O_5S_3$

308-172-1 97889-93-5
p-(1-methyl-1-phenylethyl)phenyl hydrogen carbonate $C_{16}H_{16}O_3$

308-173-7 97889-94-6
(5α,6α)-17-allyl-7,8-didehydro-4,5-epoxymorphinan-3,6-diyl [*R*-(*R**,*R**)]-2,3-dihydroxybutanedioate $C_{19}H_{21}NO_3.C_4H_6O_6$

308-174-2 97889-95-7
disodium 8-anilino-5-[[4-[(2-chloro-5-sulphonatophenyl)azo]naphthyl]azo]naphthalene-1-sulphonate $C_{32}H_{22}ClN_5O_6S_2.2Na$

308-175-8 97889-96-8
3,7-dimethyloct-6-en-2-yl propionate $C_{13}H_{24}O_2$

308-176-3 97889-97-9
5-cyclohexyl-5-methyl-3-hexyl acetate $C_{15}H_{28}O_2$

308-177-9 97889-98-0
2-(1,1-dimethyl-2-phenylethyl)-4,5-dimethyl-1,3-dioxolane $C_{15}H_{22}O_2$

308-178-4 97889-99-1
tetrasodium 4,5-dihydroxy-3,6-bis[(4-nitro-2-sulphonatophenyl)azo]naphthalene-2,7-disulphonate $C_{22}H_{14}N_6O_{16}S_4.4Na$

308-180-5 97890-00-1
trisodium phosphate, compound with *N*-benzyl-4,5-dihydro-*N*-phenyl-1*H*-imidazole-2-methylamine (1:1) $C_{17}H_{19}N_3.H_3O_4P.3Na$

308-181-0 97890-01-2
methyl *N*-[4-[(2-chloro-4-nitrophenyl)azo]-3-[(1-oxopropyl)amino]phenyl]-*N*-(3-methoxy-3-oxopropyl)-β-alaninate $C_{23}H_{23}ClN_5O_7$

308-182-6 97890-03-4
hydrogen [4-[4-(diethylamino)-α-(3,7-disulphonato-1-naphthyl)benzylidene]cyclohexa-2,5-dien-1-ylidene]diethylammonium, ammonium salt $C_{31}H_{34}N_2O_6S_2.H_3N$

308-183-1 97890-04-5
(*E*)-2-(3,3-dimethylcyclohexylidene)ethyl acetate $C_{12}H_{20}O_2$

308-184-7 97890-05-6
(*Z*)-2-(3,3-dimethylcyclohexylidene)ethyl acetate $C_{12}H_{20}O_2$

308-185-2 97890-06-7
[*R*-(*E*)]-3,7-dimethyl-3,6-octadien-2-ol $C_{10}H_{18}O$

308-186-8 97890-07-8
[*S*-(*E*)]-3,7-dimethyl-3,6-octadien-2-ol $C_{10}H_{18}O$

308-187-3 97890-08-9
[*S*-(*Z*)]-3,7-dimethyl-3,6-octadien-2-ol $C_{10}H_{18}O$

308-188-9 97890-09-0
1,1-diethoxy-7-methoxy-3,7-dimethyloctane $C_{15}H_{32}O_3$

308-189-4 97890-10-3
2,4,4,6-tetramethyltricyclo[6.4.0.0^{2,7}]dodecan-3-ol $C_{16}H_{28}O$

308-191-5 97890-11-4
ethyl *N*-(2-isobutyl-4-methyl-1-oxopentyl)glycinate $C_{14}H_{27}NO_3$

308-192-0 97890-12-5
3,7-dimethyloct-6-en-6-yl formate $C_{11}H_{20}O_2$

308-193-6 97890-13-6
2-methylbutyl 3-methylbutenoate $C_{10}H_{18}O_2$

308-194-1 97890-14-7
[*R*-(*Z*)]-3,7-dimethyl-3,6-octadien-2-ol $C_{10}H_{18}O$

308-195-7 97890-15-8
2,2'-isopropylidenebis[4,6-dibromophenol] $C_{15}H_{12}Br_4O_2$

308-196-2 97890-16-9
bis(oxiranylmethyl) 3,4,5,6-tetrachlorocyclohexene-1,2-dicarboxylate $C_{14}H_{14}Cl_4O_6$

308-197-8 97890-17-0
bis(2,3-epoxypropyl) 3,4,5,6-tetrachlorophthalate $C_{14}H_{10}Cl_4O_6$

308-198-3 97890-18-1
bis(2,3-epoxypropyl) 3,4,5,6-tetrabromophthalate $C_{14}H_{10}Br_4O_6$

308-199-9 97890-19-2
bis(oxiranylmethyl) 3,4,5,6-tetrabromocyclohexene-1,2-dicarboxylate $C_{14}H_{14}Br_4O_6$

308-200-2 97890-21-6
magnesium 2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undecane-3,9-diolate 3,9-dioxide $C_5H_{10}O_8P_2.Mg$

308-201-8 97907-57-8
calcium 2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undecane-3,9-diolate 3,9-dioxide $C_5H_{10}O_8P_2.Ca$

308-202-3 97925-90-1
dipotassium 6-amino-4-hydroxy-5-[[3-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-2-sulphonate $C_{18}H_{17}N_3O_{10}S_3.2K$

308-203-9 97925-91-2
bis(isononanoato-*O*)oxozirconium $C_{18}H_{34}O_5Zr$

308-204-4 97925-92-3
Benzenesulfonic acid, mono-C_{10-14}-alkyl derivs., compds. with neutralized aniline-nitrobenzene reaction products

308-206-5 97925-93-4
Cinchonan-9-ol, 6'-methoxy-, (8α,9*R*)-, epimerization of, by-products from

308-207-0 97925-94-5
Cyclohexane, oxidized, dehydrogenated, distn. lights

308-208-6 97925-95-6
Ethanol, 2,2'-iminobis-, *N*-(C_{13-15}-branched and linear alkyl) derivs.

308-209-1 97925-96-7
Glycine, *N*-(C_{12-22}-alkylsulfonyl) derivs., bis[2,2'-iminobis[ethanolato](2-)-*O*,*O*']borate(1-), compds. with diethanolamine

308-210-7 97925-97-8
Glycine, *N*-(C_{12-22}-alkylsulfonyl) derivs., compds. with diethanolamine

308-211-2 97925-98-9
Glycine, *N*-(C_{12-22}-alkylsulfonyl) derivs., compds. with ethanolamine

308-212-8 97925-99-0
Glycine, *N*-(C_{12-22}-alkylsulfonyl) derivs., monopotassium salts

308-213-3 97926-00-6
9-Octadecenoic acid (*Z*)-, compd. with neutralized aniline-nitrobenzene reaction products

308-214-9 97926-01-7
Phenol, methyl-, reaction products with 1,5-dinitronaphthalene, 3-methylbenzenediamine and sodium sulfide ($Na_2(S_x)$)

308-215-4 97926-02-8
L-Tyrosine, methyl ester, hydrochloride, reaction products with adenosine cyclic 3',5'-(hydrogen phosphate) and succinic anhydride

308-217-5 97926-03-9
Zinc, 3-acetyl-4-hydroxy-6-methyl-2*H*-pyran-2-one calcium complexes

308-218-0 97926-04-0
Butanedioic acid, dodecenyl-, ester with oxybis[propanol]

308-219-6 97926-05-1
Alcohols, C_{12-14}-secondary, β-(2-hydroxyethoxy)

308-220-1 97926-06-2
Alcohols, C_{12-18}-secondary, β-(2-hydroxyethoxy)

308-221-7 97926-07-3
Alcohols, C_{14-18}-secondary, β-(2-hydroxyethoxy)

308-222-2 97926-08-4
Alcohols, C_{16-18}-secondary, β-(2-hydroxyethoxy)

308-223-8 97926-09-5
Aloe lingua, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Aloe lingua, Liliaceae.

308-224-3 97926-10-8
Amides, C_{12-14}, *N*,*N*-bis(hydroxyethyl)

308-225-9 97926-11-9
Amides, from animal fatty acids and diethylenetriamine

308-226-4 97926-12-0
Amides, from diethylenetriamine and fish-oil fatty acids

308-228-5 97926-13-1
Amides, from diethylenetriamine and vegetable-oil fatty acids

308-229-0 97926-14-2
Anchoviella mitchilli, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Anchoviella mitchilli, Engraulidae.

308-230-6 97926-15-3
Anguilla vulgaris, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Anguilla vulgaris, Anguillidae.

308-231-1 97926-16-4
Arctium nemorosum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Arctium nemorosum, Compositae.

308-232-7 97926-17-5
Aristolochia vulgaris, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Aristolochia vulgaris, Aristolochiaceae.

308-233-2 97926-18-6
Astacus astacus, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Astacus astacus, Astacidae.

308-234-8 97926-19-7
Balsams, Douglas-fir, *Pseudotsuga menziesii*
Extractives and their physically modified derivatives. It consists primarily of resins, essential oils, and usually cinnamic and benzoic acids. (Pseudotsuga menziesii).

308-235-3 97926-20-0
Birch, *Betula alba*, ext., hydrogenated

308-236-9 97926-21-1
Bone, defatted

308-237-4 97926-22-2
Brassica napus amma, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Brassica napus amma, Cruciferae.

308-239-5 97926-23-3
Butter, Et esters

308-240-0 97926-24-4
Calamondin, *Citrus mitis microcarpa*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Citrus mitis microcarpa, Rutaceae.

308-241-6 97926-25-5
Castor oil, Me esters, cracked, distn. residues

308-242-1 97926-26-6
Caulophyllum robustum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Caulophyllum robustum, Leonticaceae.

308-243-7 97926-27-7
Cinchona robusta, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cinchona robusta, Rubiaceae.

308-244-2 97926-28-8
Cinnamomum batavia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cinnamomum batavia, Lauraceae.

308-245-8 97926-29-9
Cladophora oligoclona, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Cladophora oligoclona, Cladophoraceae*.

308-246-3 97926-30-2
Cod-liver oil, oxidized, bisulfited, sodium salt

308-247-9 97926-31-3
Corallina grigia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Corallina grigia, Corallinaceae.

308-248-4 97926-32-4
Cucurbita odorata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cucurbita odorata, Cucurbitaceae.

308-250-5 97926-33-5
Cymbopogon laniger, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cymbopogon laniger, Gramineae.

308-251-0 97926-34-6
Daphne indica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Daphne indica, Thymelaeaceae.

308-252-6 97926-35-7
Distillates (petroleum), full-range steam-cracked, arom.-= contg.
A complex combination of hydrocarbons obtained by distillation of steam-cracked petroleum. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_5 through C_{22} and boiling in the range of approximately 30°C to 370°C (86°F to 698°F).

308-253-1 97926-36-8
Dregea rubicunda, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Dregea rubicunda, Asclepiadaceae.

308-254-7 97926-37-9
Epilobium palustre, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Epilobium palustre, Onagraceae*.

308-255-2 97926-38-0
Ethanol, 2,2'-[[3-[(2-hydroxyethyl)amino]propyl]imino]bis-, *N*-tallow alkyl derivs., dihydrochlorides

308-256-8 97926-39-1
Eucalyptus, ext., sulfurized, platinum salts

308-257-3 97926-40-4
Eucalyptus globulus globulus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Eucalyptus globulus globulus, Myrtaceae*.

308-258-9 97926-41-5
Eucalyptus globulus pseudoglobulus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eucalyptus globulus pseudoglobulus, Myrtaceae.

308-259-4 97926-42-6
Eucalyptus kochii, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eucalyptus kochii, Myrtaceae.

308-261-5 97926-43-7
Extracts (petroleum), heavy naphtha solvent, clay-treated
A complex combination of hydrocarbons obtained by the treatment of heavy naphthic solvent petroleum extract with bleaching earth. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_6 through C_{10} and boiling in the range of approximately 80°C to 180°C (175°F to 356°F).

308-262-0 97926-44-8
Fatty acids, C_{18} and C_{18}-unsatd., branched and linear

308-263-6 97926-45-9
Fatty acids, C_{14-18} and C_{16-18}-unsatd., iso-Pr esters, sulfurized

308-264-1 97926-46-0
Fatty acids, C_{14-18} and C_{16-18} unsatd., nonyl esters, sulfurized

308-265-7 97926-47-1
Fatty acids, C_{14-18} and C_{16-22}-unsatd., reaction products with diethylenetriamine

308-266-2 97926-48-2
Fatty acids, castor-oil, ethylene esters

308-267-8 97926-49-3
Fatty acids, castor-oil, 2-hydroxyethyl esters

308-268-3 97926-50-6
Fatty acids, C_{9-11}-branched, glycidyl esters, reaction products with adipic acid, Et salicylate, isophthalic acid, neopentyl glycol, propylene glycol and trimellitic anhydride

308-269-9 97926-51-7
Fatty acids, C_{9-11}-branched, glycidyl esters, reaction products with adipic acid, 4-hydroxy-γ-(4-hydroxyphenyl)-γ-methylbenzenebutanoic acid, isophthalic acid, neopentyl glycol and propylene glycol

308-270-4 97926-52-8
Fatty acids, C_{9-11}-branched, glycidyl esters, reaction products with azelaic acid, 1,4-cyclohexanedimethanol, 4-hydroxy-α-(4-hydroxyphenyl)benzeneacetic acid, isophthalic acid, and propylene glycol

308-272-5 97926-53-9
Fatty acids, fish-oil, esters with C_{7-11}-alc. distn. residues

308-273-0 97926-54-0
Fatty acids, fish-oil, esters with C_{7-11}-alc. distn. residues, sulfated-sulfonated, sodium salts

308-274-6 97926-55-1
Fatty acids, lanolin, calcium lithium salts

308-275-1 97926-56-2
Fatty acids, tall-oil, tetraesters with pentaerythritol, sulfurized

308-276-7 97926-57-3
Flue dust, silver-refining
Product resulting from the smelting, refining and/or use of silver and its alloys obtained from primary and secondary sources and including recycled plant intermediates. Consists primarily of oxides and halide compounds of silver and lead and may contain other residual non-ferrous metals and their compounds.

308-277-2 97926-58-4
Foeniculum japonicum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Foeniculum japonicum, Umbelliferae.

308-278-8 97926-59-5
Gas oils (petroleum), light vacuum, thermal-cracked hydrodesulfurized
A complex combination of hydrocarbons obtained by catalytic dehydrosulfurization of thermal-cracked light vacuum petroleum. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{14} through C_{20} and boiling in the range of approximately 270°C to 370°C (518°F to 698°F).

308-279-3 97926-60-8
Glycerides, herring-oil, oxidized

308-280-9 97926-62-0
Glycerides, marine-oil, oxidized, sulfated, sodium salts

308-281-4 97926-63-1
Glycoproteins, blood plasma

308-283-5 97926-64-2
Heracleum vulgaris, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Heracleum vulgaris, Umbelliferae.

308-284-0 97926-65-3
Hickory, *Carya laciniosa*, ext
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Carya laciniosa, Juglandaceae.

308-285-6 97926-66-4
Hollyhock, *Althaea rosea nigra*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Althaea rosea nigra, Malvaceae.

308-286-1 97926-67-5
Hydrocarbons, C_{16-32}, dearomatized

308-287-7 97926-68-6
Hydrocarbons, C_{27-45}, dearomatized

308-288-2 97926-69-7
Hydrocarbons, C_{16-20}, hydrotreated

308-289-8 97926-70-0
Hydrocarbons, C_{20-58}, hydrotreated

308-290-3 97926-71-1
Hydrocarbons, C_{27-42}, naphthenic

308-291-9 97926-72-2
Mamillopsis senilis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Mamillopsis senilis, Cactaceae.

308-294-5 97926-74-4
Melaleuca hypericifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Melaleuca hypericifolia, Myrtaceae.

308-295-0 97926-75-5
Palinurus locusta, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Palinurus locusta, Palinuridae.

308-296-6 97926-76-6
Paraffin waxes (coal), brown-coal high-temp. tar, carbon-treated
A complex combination of hydrocarbons obtained by the treatment of lignite carbonization tar with activated carbon for removal of trace constituents and impurities. It consists predominantly of saturated straight and branched chain hydrocarbons having carbon numbers predominantly greater than C_{12}.

308-297-1 97926-77-7
Paraffin waxes (coal), brown-coal high-temp tar, clay-treated
A complex combination of hydrocarbons obtained by the treatment of lignite carbonization tar with bentonite for removal of trace constituents and impurities. It consists predominantly of saturated straight and branched chain hydrocarbons having carbon numbers predominantly greater than C_{12}.

308-298-7 97926-78-8
Paraffin waxes (coal), brown-coal high-temp tar, silicic acid-treated
A complex combination of hydrocarbons obtained by the treatment of lignite carbonization tar with silicic acid for removal of trace constituents and impurities. It consists predominantly of saturated straight and branched chain hydrocarbons having carbon numbers predominantly greater than C_{12}.

308-299-2 97926-79-9
Parmelia quercina, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Parmelia quercina, Parmeliaceae.

308-300-6 97926-80-2
Petrolatum (petroleum), oxidized, 2-hydroxyethyl ester

308-301-1 97926-81-3
Petrolatum (petroleum), oxidized, 2-hydroxypropyl ester

308-302-7 97926-82-4
Phyllanthus diabeticus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Phyllanthus diabeticus, Euphorbiaceae.

308-303-2 97926-83-5
Procavia abyssinica, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from *Procavia abyssinica, Procaviidae*.

308-304-8 97926-84-6
Procavia capensis, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Procavia capensis, Procaviidae.

308-305-3 97926-85-7
Procavia syrica, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Procavia syrica, Procaviidae.

308-306-9 97926-86-8
Quaternary ammonium compounds, coco alkylbis(hydroxyethyl)methyl, Me sulfates (salts)

308-307-4 97926-87-9
Quaternary ammonium compounds, *N,N,N'*-tris(hydroxyethyl)-*N,N'*-dimethyl-*N'*-tallow alkyltrimethylenedi-, sulfates (salts)

308-309-5 97926-88-0
Residues, silver-refining
Product resulting from the smelting, refining and/or use of silver and its alloys obtained from primary and secondary sources and including recycled plant intermediates. It consists primarily of silver and may contain other residual non-ferrous metals and their compounds.

308-310-0 97926-89-1
Reticuloendothelial system, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian reticuloendothelial system.

308-311-6 97926-90-4
Ribonucleic acids, ribosomal, 16 *S*, *Escherichia coli*

308-312-1 97926-91-5
Ribonucleic acids, ribosomal, 23 *S*, *Escherichia coli*

308-313-7 97926-92-6
Ribonucleic acids, transfer, *Escherichia coli*

308-314-2 97926-93-7
Rosemary, ext., sulfurized, platinum salts

308-315-8 97926-95-9
Slags, silver-smelting
Product resulting from the smelting of silver and its alloys obtained from primary and secondary sources and including recycled plant intermediates. Consists primarily of SiO_2 and other gangue constituents and may contain other residual non-ferrous metals and their compounds.

308-316-3 97926-96-0
Smilax grandifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Smilax grandifolia, Liliaceae*.

308-317-9 97926-98-2
Smilax saluberrime, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Smilax saluberrime, Liliaceae*.

308-318-4 97926-99-3
Spergularia media, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Spergularia media, Caryophyllaceae.

308-320-5 97927-00-9
Tobacco, *Nicotiana rustica*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Nicotiana rustica, Solanaceae.

308-321-0 97927-01-0
Tubularia acetabutum, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Tubularia acetabutum, Tubulariidae.

308-322-6 97927-02-1
Valerian, *Valeriana officinalis collina*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Valeriana officinalis collina, Valerianaceae.

308-323-1 97927-03-2
Valerian, *Valeriana phu*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Valeriana phu, Valerianaceae*.

308-324-7 97927-04-3
Zanthoxylum ailanthoides, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Zanthoxylum ailanthoides, Rutaceae.

308-325-2 97927-05-4
Zanthoxylum schinifolium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Zanthoxylum schinifolium, Rutaceae.

308-326-8 97927-06-5
Zanthoxylum simulans, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Zanthoxylum simulans, Rutaceae.

308-327-3 97952-35-7
dodecylbis(2-hydroxyethyl)(phosphonatomethyl)ammonium, monosodium salt $C_{17}H_{38}NO_5P.Na$

308-328-9 97952-36-8
5'-Guanylic acid, monoanhydride with phosphorothioic acid, trilithium salt $C_{10}H_{15}N_5O_{10}P_2S.3Li$

308-329-4 97952-37-9
hept-1-yn-1-yl methyl carbonate $C_9H_{14}O_3$

308-331-5 97952-39-1
7-methyloctanoic acid, lead salt $C_9H_{18}O_2.xPb$

308-332-0 97952-40-4
N-[3-[(3-aminopropyl)methylamino]propyl]stearamide $C_{25}H_{52}N_3O$

308-333-6 97952-41-5
N-[3-[(3-aminopropyl)methylamino]propyl]hexadecan-1-amide $C_{23}H_{49}N_3O$

308-334-1 97952-42-6
2-hexadecylicosyl octanoate $C_{44}H_{88}O_2$

308-335-7 97952-43-7
7-[(2-cyanoethyl)ethylamino]-3-(ethylmethylamino)-2-methylphenoxazin-5-ium chloride $C_{21}H_{25}N_4O.Cl$

308-336-2 97952-44-8
7-[(2-cyanoethyl)ethylamino]-3-(ethylmethylamino)-2-methylphenoxazin-5-ium acetate $C_{21}H_{25}N_4O.C_2H_3O_2$

308-337-8 97952-45-9
7-[(2-cyanoethyl)ethylamino]-3-(ethylmethylamino)-2-methylphenoxazin-5-ium formate $C_{21}H_{25}N_4O.CHO_2$

308-338-3 97952-46-0
Amomum angustifolium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Amomum angustifolium, Zingiberaceae.

308-339-9 97952-47-1
Amomum korarima, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Amomum korarima, Zingiberaceae.

308-340-4 97952-48-2
Anthemis officinarum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Anthemis officinarum, Compositae.

308-342-5 97952-49-3
Banisteriopsis caapi, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Banisteriopsis caapi, Malpighiaceae.

308-343-0 97952-50-6
Brassica campestris, ext., oxidized

308-344-6 97952-52-8
Cinnamomum massoia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cinnamomum massoia, Lauraceae.

308-345-1 97952-53-9
Erysimum crepidifolium, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Erysimum crepidifolium, Cruciferae.

308-346-7 97952-54-0
Eucalyptus globulus bicostata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eucalyptus globulus bicostata, Myrtaceae.

308-347-2 97952-55-1
Hickory, *Carya glabra*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Carya glabra, Juglandaceae.

308-348-8 97952-56-2
Hickory, *Carya tomentosa*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Carya tomentosa, Juglandaceae.

308-349-3 97952-57-3
Horse chestnut, *Aesculus octandra purpurescens*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Aesculus octandra purpurescens, Hippocastanaceae.

308-350-9 97952-58-4
Leontopodium palibinianum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Leontopodium palibinianum, Compositae.

308-351-4 97952-59-5
Marrubium peregrinum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Marrubium peregrinum, Labiatae.

308-353-5 97952-60-8
Mephitis mephitis, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Mephitis mephitis, Mustelidae.

308-354-0 97952-61-9
Monarda fistulosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Monarda fistulosa, Labiatae.

308-355-6 97952-62-0
Mylabris sidae, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from *Mylabris sidae, Meloidae*.

308-356-1 97952-63-1
Oak, *Quercus aegilops*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Quercus aegilops, Fagaceae.

308-357-7 97952-64-2
Osyris abyssinica, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Osyris abyssinica, Santalaceae.

308-358-2 97952-65-3
Plumeria grandiflora, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Plumeria grandiflora, Apocynaceae.

308-359-8 97952-66-4
Polygonum officinale, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Polygonum officinale, Polygonaceae.

308-360-3 97952-67-5
Proteins, folate-binding, milk

308-361-9 97952-68-6
Quaternary ammonium compounds, benzylbis(hydrogenated tallow alkyl)methyl, salts with montmorillonite

308-362-4 97952-69-7
Quaternary ammonium compounds, tris(hydrogenated tallow alkyl)methyl, salts with montmorillonite

308-364-5 97952-70-0
Rhubarb, *Rheum palmatum*, ext., sodium salts

308-365-0 97952-71-1
Sage, *Salvia officinalis lavandulifolia*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Salvia officinalis lavandulifolia, Labiatae.

308-366-6 97952-72-2
Salai, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Boswellia serrata, Burseraceae.

308-367-1 97952-73-3
Styrax sumatranus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Styrax sumatranus, Styracaceae.

308-368-7 97952-74-4
Aluminum, 2-(1,3-dihydro-1,3-dioxo-2*H*-inden-2-ylidene)-1,2-dihydro-6-methylquinolinedisulfonate complexes

308-369-2 97952-75-5
Aluminum, 2-(1,3-dihydro-1,3-dioxo-2*H*-inden-2-ylidene)-1,2-dihydroquinolinedisulfonate complexes

308-370-8 97952-76-6
Benzenesulfonic acid, 5-amino-2-(phenylamino)-, diazotized, coupled with 5,5'-[(5-hydroxy-1,3-phenylene)bis(oxy)]bis[1,3-benzenediol], sodium salts

308-371-3 97952-77-7
Benzenesulfonic acid, 5-amino-2-(phenylamino)-, diazotized, coupled with 5,5'-oxybis[1,3-benzenediol], sodium salts

308-372-9 97952-78-8
Benzenesulfonic acid, 5-amino-2-(phenylamino)-, diazotized, coupled with 5,5'-[oxybis[(5-hydroxy-3,1-phenylene)oxy]]bis[1,3-benzenediol], sodium salts

308-373-4 97952-79-9
Benzenesulfonic acid, 5-amino-2-[(4-aminophenyl)amino]-, diazotized, coupled with 5,5'-[(5-hydroxy-1,3-phenylene)bis(oxy)]bis[1,3-benzenediol] and 1-naphthalenol, sodium salts

308-375-5 97952-80-2
Benzenesulfonic acid, 5-amino-2-[(4-aminophenyl)amino]-, diazotized, coupled with 1-naphthalenol and 5,5'-oxybis[1,3-benzenediol], sodium salts

308-376-0 97952-81-3
Benzenesulfonic acid, 5-amino-2-[(4-aminophenyl)amino]-, diazotized, coupled with 1-naphthalenol and 5,5'-[oxybis[(5-hydroxy-3,1-phenylene)oxy]]bis[1,3-benzenediol], sodium salts

308-377-6 97952-82-4
Benzoic acid, 2-hydroxy-, coupled with diazotized 3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diamine and 5,5'-[(5-hydroxy-1,3-phenylene)bis(oxy)]bis[1,3-benzenediol], sodium salts

308-378-1 97952-83-5
Benzoic acid, 2-hydroxy-, coupled with diazotized 3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diamine and 5,5'-oxybis[1,3-benzenediol], sodium salts

308-379-7 97952-84-6
Benzoic acid, 2-hydroxy-, coupled with diazotized 3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diamine and 5,5'-[oxybis[(5-hydroxy-3,1-phenylene)oxy]]bis[1,3-benzenediol], sodium salts

308-380-2 97952-85-7
Cyclohexane, oxidized, distillates

308-381-8 97952-86-8
1-Cyclohexene-1,2-dicarboxylic acid, 3,4,5,6-tetrabromo-, bis(oxiranylmethyl) ester, reaction products with phenol bromo derivs.

308-382-3 97952-87-9
Dodecanoic acid, ethyl ester, reaction products with diethylenetriamine, di-Me sulfate-quaternized

308-383-9 97952-88-0
Dodecanoic acid, methyl ester, reaction products with diethylenetriamine, di-Me sulfate-quaternized

308-384-4 97952-89-1
Dodecanoic acid, 1-methylethyl ester, reaction products with diethylenetriamine, di-Me sulfate-quaternized

308-386-5 97952-90-4
Dodecanoic acid, reaction products with diethylenetriamine, di-Me sulfate-quaternized

308-387-0 97952-91-5
Ethanol, 2-(2-ethoxyethoxy)-, 2''-(C_{6-12}-alkyloxy) derivs.

308-388-6 97952-92-6
Formaldehyde, reaction products with 2-methyl-2-butene, methylstyrene and propylene oxide, abbalide fraction, distn. residues

308-389-1 97952-93-7
Hexadecanoic acid, ethyl esters, reaction products with diethylenetriamine, di-Me sulfate-quaternized

308-390-7 97952-94-8
Hexadecanoic acid, methyl ester, reaction products with diethylenetriamine, di-Me sulfate-quaternized

308-391-2 97952-95-9
Hexadecanoic acid, 1-methylethyl ester, reaction products with diethylenetriamine, di-Me sulfate-quaternized

308-392-8 97952-96-0
Hexadecanoic acid, reaction products with diethylenetriamine, di-Me sulfate-quaternized

308-393-3 97952-97-1
1,3-Isobenzofurandione, hexahydromethyl-, reaction products with hexahydro-1,3-isobenzofurandione, 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione, 3a,4,7,7a-tetrahydromethyl-1,3-isobenzofurandione and [(2,4,6-tribromophenoxy)methyl]oxirane

308-394-9 97952-98-2
1,3-Isobenzofurandione, 4,5,6,7-tetrabromo-, reaction products with 4,5,6,7-tetrachloro-1,3-isobenzofurandione and [(2,4,6-tribromophenoxy)methyl]oxirane

308-395-4 97952-99-3
1,3-Isobenzofurandione, 4,5,6,7-tetrabromo-4,5,6,7-tetrahydro-, reaction products with 4,5,6,7-tetrachloro-4,5,6,7-tetrahydro-1,3-isobenzofurandione and [(2,4,6-tribromophenoxy)methyl]oxirane

308-397-5 97953-00-9
2-Naphthalenesulfonic acid, 7-amino-4-hydroxy-, diazotized, coupled with diazotized 2-[(4-aminophenyl)amino]-5-nitrobenzenesulfonic acid, diazotized 2-chloro-4-nitrobenzenamine and 5,5'-[(5-hydroxy-1,3-phenylene)bis(oxy)]bis[1,3-benzenediol], sodium salts

308-398-0 97953-01-0
2-Naphthalenesulfonic acid, 7-amino-4-hydroxy-, diazotized, coupled with diazotized 2-[(4-aminophenyl)amino]-5-nitrobenzenesulfonic acid, diazotized 2-chloro-4-nitrobenzenamine and 5,5'-oxybis[1,3-benzenediol], sodium salts

308-399-6 97953-02-1
2-Naphthalenesulfonic acid, 7-amino-4-hydroxy-, diazotized, coupled with diazotized 2-[(4-aminophenyl)amino]-5-nitrobenzenesulfonic acid, diazotized 2-chloro-4-nitrobenzenamine and 5,5'-[oxybis[(5-hydroxy-3,1-phenylene)oxy]]bis[1,3-benzenediol], sodium salts

308-401-5 97953-03-2
2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-, diazotized, coupled with diazotized 2-[(4-aminophenyl)amino]-5-nitrobenzenesulfonic acid, diazotized 2-chloro-4-nitrobenzenamine and 5,5'-[(5-hydroxy-1,3-phenylene)bis(oxy)]bis[1,3-benzenediol], sodium salt

308-402-0 97953-04-3
2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-, diazotized, coupled with diazotized 2-[(4-aminophenyl)amino]-5-nitrobenzenesulfonic acid, diazotized 2-chloro-4-nitrobenzenamine and 5,5'-[oxybis[(5-hydroxy-3,1-phenylene)oxy]]bis[1,3-benzenediol], sodium salts

308-403-6 97953-05-4
2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-, diazotized, coupled with diazotized 2-[(4-aminophenyl)amino]-5-nitrobenzenesulfonic acid, diazotized 4-methoxybenzenamine and 5,5'-oxybis[1,3-benzenediol], sodium salts

308-404-1 97953-06-5
2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-, diazotized, coupled with diazotized 2-[(4-aminophenyl)amino]-5-nitrobenzenesulfonic acid, diazotized 4-methoxybenzenamine and 5,5'-[oxybis[(5-hydroxy-3,1-phenylene)oxy]]bis[1,3-benzenediol], sodium salts

308-405-7 97953-07-6
2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-, diazotized, coupled with diazotized 2-[(4-aminophenyl)azo]-5-nitrobenzenesulfonic acid, diazotized 4-methoxybenzenamine and 5,5'-[(5-hydroxy-1,3-phenylene)bis(oxy)]bis[1,3-benzenediol], sodium salts

308-406-2 97953-08-7
Nitric acid, lead(2+) salt, reaction products with sodium tin oxide

308-407-8 97953-09-8
3,6,9,12,15,18,21,24,27-Nonaoxanonacosan-1-ol, 29-(C_{12-18}-alkyloxy) derivs.

308-408-3 97953-10-1
Octadecanoic acid, ethyl ester, reaction products with diethylenetriamine, di-Me sulfate-quaternized

308-409-9 97953-11-2
Octadecanoic acid, methyl ester, reaction products with diethylenetriamine, di-Me sulfate-quaternized

308-410-4 97953-12-3
Octadecanoic acid, 1-methylethyl ester, reaction products with diethylenetriamine, di-Me sulfate-quaternized

308-412-5 97953-13-4
9-Octadecenoic acid (*Z*)-, ethyl ester, reaction products with diethylenetriamine, di-Me sulfate-quaternized

308-413-0 97953-14-5
9-Octadecenoic acid (*Z*)-, methyl ester, reaction products with diethylenetriamine, di-Me sulfate-quaternized

308-414-6 97953-15-6
9-Octadecenoic acid (*Z*)-, 1-methylethyl ester, reaction products with diethylenetriamine, di-Me sulfate-quaternized

308-415-1 97953-16-7
9-Octadecenoic acid (*Z*)-, reaction products with diethylenetriamine, di-Me sulfate-quaternized

308-416-7 97953-17-8
1-Octene, 7-methoxy-3,7-dimethyl-, reaction products with hydrogen peroxide

308-417-2 97953-18-9
Zirconium, carbonate tartrate ammonium complexes

308-418-8 97953-19-0
tetramolybdenum nitride Mo_4N

308-419-3 97953-20-3
2-Propenoic acid, 2-methyl-, ester with 2,2'-[oxybis(methylene)]bis[2-(hydroxymethyl)-1,3-propanediol]

308-420-9 97975-93-4
[[[3-(1,2-dimethylbutoxy)propyl]imino]bis(methylene)]bisphosphonic acid, sodium salt $C_{11}H_{27}NO_7P_2.xNa$

308-421-4 97975-94-5
bis(2,4-dichlorobenzyl)dimethylammonium chloride $C_{16}H_{16}Cl_4N.Cl$

308-423-5 97975-95-6
hydrogen disodium bis[2-hydroxy-5-nitro-3-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]benzenesulphonato(3-)]cobaltate(3-) $C_{32}H_{22}CoN_8O_{16}S_2.H.2Na$

308-424-0 97996-39-9
trimenthol, triester with boric acid, stereoisomer $C_{30}H_{57}BO_3$

308-425-6 97999-29-6
3a,4,5,6-tetrahydro-1,1,3-trimethylindancarbaldehyde $C_{13}H_{20}O$

308-426-1 97999-30-9
1-(1,2,3,6,7,8-hexahydro-1,1,6,6-tetramethyl-*as*-indacenyl)ethanone $C_{18}H_{24}O$

308-427-7 97999-31-0
5-[7-(hydroxydimethylsilyl)-1,7-dicarbadodecaboran(12)-1-yl]-1,1,3,3,5,5-hexamethyltrisiloxan-1-ol $C_{10}H_{36}B_{10}O_4Si_4$

308-428-2 97999-32-1
tri(acetato-*O*)hydroxy[μ-[tartrato(2-)-O^1,O^2:O^3,O^4]]dialuminium, stereoisomer $C_{10}H_{14}Al_2O_{13}$

308-429-8 97999-33-2
bis(1,2,3,6-tetrahydro-2,6-dioxopyrimidine-4-carboxylato-N^3,O^4)manganese $C_{10}H_6MnN_4O_8$

308-430-3 97999-34-3
Fatty acids, rape-oil, hexyl esters

308-431-9 97999-35-4
Fatty acids, rape-oil, myristyl esters

308-432-4 97999-36-5
Oils, fish, ammonium salts

308-434-5 97999-37-6
Oils, fish, potassium salts

308-435-0 97999-38-7
1,2-Benzenedicarboxylic acid, 3,4,5,6-tetrabromo-, bis(oxiranylmethyl) ester, reaction products with phenol bromo derivs.

308-436-6 97999-39-8
Benzenesulfonic acid, mono-C_{8-10}-branched alkyl derivs., calcium salts

308-437-1 97999-40-1
Benzoic acid, 2-[[2-amino-5-cyano-6-[[3-(4-hydroxybutoxy)propyl]amino]-4-methyl-3-pyridinyl]azo]-5-nitro-, C_{10-14}-alkyl esters

308-438-7 97999-41-2
Isononanoic acid, reaction products with octahydro-4,7-methano-1*H*-indenedimethanamine

308-439-2 97999-42-3
Phenol, reaction products with methanol, *p*-cresol fraction, mother liquor, reaction products with phosphorus sulfide (P_2S_5), ammonium salts

308-440-8 97999-43-4
Phenol, reaction products with methanol, xylenol fraction, distn. residues, reaction products with phosphorus sulfide (P_2S_5), ammonium salts

308-441-3 97999-44-5
Phosphoric acid, mono- and dinonyl esters, branched

308-442-9 97999-45-6
Propanoic acid, 2-methyl-, reaction products with octahydro-4,7-methano-1*H*-indenedimethanamine

308-443-4 97999-46-7
Triacontene, hydroformylation products

308-445-5 97999-47-8
Urea, [2-[[[(3-amino-4-methylphenyl)amino]carbonyl]amino]ethyl]-, *N'*-[4-[[(C_{12-20}-alkylamino)carbonyl]amino]-3-methylphenyl] derivs.

308-446-0 98028-02-5
5-[7-(3-hydroxy-1,1,3,3-tetramethyldisiloxanyl)-1,7-dicarbadodecaboran(12)-1-yl]-1,3,3,5,5-pentamethyl-1-phenyltrisiloxan-1-ol $C_{17}H_{44}B_{10}O_5Si_5$

308-447-6 98048-08-9
dihydrogen octacarbonyloctachlorotetrairidate(2-) $C_8Cl_8Ir_4O_8.2H$

308-448-1 98071-97-7
bis[[azobis[4,1-phenylene-2,5-benzothiazolediylmethylenethio[(dimethylamino)methylidyne]]]methylammonium] dichloride $C_{38}H_{42}N_8S_4.2Cl$

308-449-7 98071-99-9
bis[1*H*-benzimidazole-1-pentylammonium] sulphate $C_{12}H_{17}N_3.{}^1/_2H_2O_4S$

308-450-2 98072-00-5
1*H*-benzimidazolepentylamine monohydrochloride $C_{12}H_{17}N_3.ClH$

308-451-8 98072-01-6
1,1,3,3,5-pentamethyl-5-phenyltrisiloxane-1,5-diol $C_{11}H_{22}O_4Si_3$

308-452-3 98072-02-7
2-octyldodecyl 3,5,5-trimethylhexanoate $C_{29}H_{58}O_2$

308-453-9 98072-03-8
7-hydroxy-6,8-dioxa-3,11-diaza-7-boratridecane-1,13-diol $C_8H_{21}BN_2O_5$

308-454-4 98072-04-9
1-phenyl-2,5,8,11,14-pentaoxahexadecan-16-yl dihydrogen phosphate $C_{17}H_{29}O_9P$

308-456-5 98072-05-0
bis[1-phenyl-2,5,8,11,14-pentaoxahexadecan-16-yl] hydrogen phosphate $C_{34}H_{55}O_{14}P$

308-457-0 98072-06-1
5'-Guanylic acid, monoanhydride with (phosphonomethyl)phosphonic acid, tetralithium salt $C_{11}H_{18}N_5O_{13}P_3.4Li$

308-458-6 98072-08-3
triethyl[2-[(1-oxooctyl)oxy]ethyl]ammonium ethyl sulphate $C_{16}H_{34}NO_2.C_2H_5O_4S$

308-459-1 98072-10-7
triethyl[2-[(1-oxodecyl)oxy]ethyl]ammonium ethyl sulphate $C_{15}H_{38}NO_2.C_2H_5O_4S$

308-460-7 98072-11-8
octadecenoic acid, compound with 2,2'-(octadec-9-enylimino)diethanol (1:1) $C_{22}H_{45}NO_2.C_{18}H_{34}O_2$

308-461-2 98072-12-9
2-(2-hydroxybutoxy)butan-1-ol $C_8H_{18}O_3$

308-462-8 98072-13-0
N,*N*'',*N*''''-(methylidynetri-*p*-phenylene)bis[*N*'-octadecylurea] $C_{76}H_{130}N_6O_3$

308-463-3 98072-14-1
[2-(4-methylcyclohex-3-en-1-yl)propyl]phosphonic acid $C_{10}H_{19}O_3P$

308-464-9 98072-15-2
Cytidine 5'-(trihydrogen diphosphate), potassium salt $C_9H_{15}N_3O_{11}P_2.xK$

308-465-4 98072-16-3
dialuminium barium dicalcium hexaoxide $AlO_3.^1/_2Ba.Ca$

308-467-5 98072-17-4
3-[(4-nitrophenyl)azo]-5-[(6-sulpho-1-naphthyl)azo]salicylic acid, sodium salt $C_{23}H_{15}N_5O_8S.xNa$

308-468-0 98072-18-5
oleic acid, compound with (*Z*)-2,2'-(octadec-9-enylimino)diethanol (1:1) $C_{22}H_{45}NO_2.C_{18}H_{34}O_2$

308-469-6 98072-19-6
chloro(pentyloxy)magnesium $C_5H_{11}ClMgO$

308-470-1 98072-20-9
chloro(3-methylbutan-1-olato)magnesium $C_5H_{11}ClMgO$

308-471-7 98072-21-0
isopropyl 9,10-bis(chlorothio)octadecanoate $C_{21}H_{40}Cl_2O_2S_2$

308-472-2 98072-22-1
isopropyl thiiraneoctanoate $C_{21}H_{40}O_2S$

308-473-8 98072-23-2
L-arginine mono[4-(1,3-dihydro-1-oxo-2*H*-isoindol-2-yl)-*α*-methylbenzeneacetate] $C_{17}H_{15}NO_3.C_6H_{14}N_4O_2$

308-474-3 98072-24-3
bis[[3-(methacryloyloxy)-2,2-dimethylpropyl]dimethylammonium] sulphate $C_{11}H_{21}NO_2.^1/_2H_2O_4S$

308-475-9 98072-25-4
bis[bis(2-hydroxyethyl)ammonium] sulphite $C_4H_{11}NO_2.^1/_2H_2O_3S$

308-476-4 98072-26-5
ethyl (17-azido-3*β*,16*α*-dihydroxypregn-5-en-20-ylidene)carbazate $C_{24}H_{37}N_5O_4$

308-478-5 98072-27-6
decyl isotridecyl phthalate $C_{31}H_{52}O_4$

308-479-0 98072-28-7
2-ethylhexyl isotridecyl phthalate $C_{29}H_{48}O_4$

308-480-6 98072-29-8
isotridecyl undecyl phthalate $C_{32}H_{54}O_4$

308-481-1 98072-30-1
Acid chlorides, fish-oil

308-482-7 98072-31-2
Alkenes, C_{7-9}, hydroformylation products, distn. residues, heavy cracked fraction

308-483-2 98072-32-3
Amides, C_{12-22}, *N*-[2-(C_{12-22}-alkyl-4,5-dihydro-1*H*-imidazol-1-yl)ethyl]

308-484-8 98072-33-4
Amides, C_{6-18}, *N*-[3-(dimethylamino)propyl]

308-485-3 98072-34-5
Amides, tallow, *N*-[2-(4,5-dihydro-2-tallow alkyl-1*H*-imidazol-1-yl)ethyl]

308-486-9 98072-35-6
Amines, tallow alkyl, reaction products with epichlorohydrin

308-487-4 98072-36-7
Aromatic hydrocarbons, distn. residues, naphthalene-rich

308-489-5 98072-37-8
Chlorophyllins, calcium

308-490-0 98072-38-9
Chlorophyllins, sodium

308-491-6 98072-39-0
Distillates (petroleum), C_{10-20}, ethylene manufg. residues, arom.
A complex combination of hydrocarbons obtained by distillation of the tars from the residue from steam-cracked hydrocarbons in ethylene manufacturing. It consists predominantly of hydrocarbons having carbon numbers in the range of C_{10} through C_{20} and produces a finished oil with a viscosity of 4cSt to 10cSt at 20°C (68°F).

308-492-1 98072-40-3
Extract residues (coal), light oil alk., acid ext., Friedel-Crafts reaction products with isobutylene

308-493-7 98072-41-4
Extract residues (coal), light oil alk., acid ext., Friedel-Crafts reaction products with isobutylene and light-oil coal-tar distillate

308-494-2 98072-42-5
Extract residues (coal), light oil alk., acid ext., Friedel-Crafts reaction products with isobutylene and phenol

308-495-8 98072-43-6
Fats, C_{12-20}, nonsaponifiable fraction, acid hydrolyzed, potassium salts

308-496-3 98072-44-7
Flue dust, precious metal refining
The dust obtained from the refining of materials from primary and secondary sources containing gold, iridium, osmium, palladium, platinum, rhenium, ruthenium and silver. Composed primarily of lead with traces of other metals.

308-497-9 98072-45-8
Glycerides, C_{16} and C_{18-22}-unsatd.

308-498-4 98072-46-9
Glycols, C_{4-6}, cyclohexanone manuf.

308-500-3 98072-47-0
Hemolysins O, *Streptococcus* group A

308-501-9 98072-48-1
Hydrocarbons, C_{10-50}

308-502-4 98072-49-2
Hydrocarbons, C_8 and C_{12}, isobutene manufg. byproduct, *tert*-butanol-free

308-504-5 98072-50-5
Hydrocarbons, C_{5-28}, unsatd. hydrocarbon manuf. pyrolysis oils, sulfurized

308-505-0 98072-51-6
Litsea cubeba, ext., reaction products with Me Et ketone, Me ionene manufg. byproduct

308-506-6 98072-52-7
Matte, precious metal

308-507-1 98072-53-8
Oils, fish, oxidized, sulfited, sodium salts

308-508-7 98072-54-9
Oils, fish, reaction products with dicyclopentadiene

308-509-2 98072-55-0
Oils, fish, reaction products with dicyclopentadiene and maleic anhydride

308-510-8 98072-56-1
Peptones, horse

308-511-3 98072-57-2
Phosphatidylinositols, C_{15-17}

308-512-9 98072-58-3
Quaternary ammonium compounds, (oxydi-2,1-ethanediyl)bis[C_{12-16}-alkyldimethyl, dichlorides

308-513-4 98072-59-4
Ribonucleic acids, transfer, formylatable methionine-specific, *Escherichia coli*

308-515-5 98072-60-7
Slags, precious metal refining

308-516-0 98072-61-8
Slimes and Sludges, precious metal refining

308-517-6 98072-62-9
Sulfonamides, C_{9-20} petroleum alkane, solvent-refined, chloro, *N*-(chlorinated solvent-refined C_{9-20} petroleum alkylsulfonyl), barium salts (2:1)

308-518-1 98072-63-0
Sulfonamides, C_{11-25} petroleum alkane, hydrotreated, chloro, *N*-(chlorinated hydrotreated C_{11-25} petroleum alkylsulfonyl), barium salts (2:1)

308-519-7 **98072-64-1**
Sulfonic acids, C_{14-18}-alkane hydroxy, sodium salts

308-520-2 **98072-65-2**
Sulfonic acids, C_{16-18}-alkane hydroxy, sodium salts

308-521-8 **98072-66-3**
Sulfonic acids, C_{14-18}-alkene, sodium salts

308-522-3 **98072-67-4**
Sulfonic acids, C_{16-18}-alkene, sodium salts

308-523-9 **98072-68-5**
Tar oils, coal, sulfurized

308-524-4 **98072-69-6**
Toxoids, *Staphylococcus aureus*

308-526-5 **98072-70-9**
Waste solids, precious metal refining

308-527-0 **98072-71-0**
Wastewater, petroleum-refining
A complex combination of hydrocarbons, inorganic salts and water obtained as a sludge from the surface water separation plant. It contains minor quantities of hydrocarbons boiling above approximately 35°C (95°F).

308-528-6 **98072-72-1**
Waste water, steel pickling, phosphate
The waste material obtained from a phosphating process used to treat steel so as to form a protective coating on its surface and reduce its chemical activity. Composed primarily of phosphoric acid, it may contain phosphates of various metals as well as silicon fluoride and sodium chlorate.

308-529-1 **98072-73-2**
Fatty acids, montan-wax, compds. with diethanolamine

308-530-7 **98072-74-3**
Ptychopetalum uncinatum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ptychopetalum uncinatum, Olacaceae.

308-531-2 **98072-75-4**
1,3-Benzenediol, 5,5'-[(5-hydroxy-1,3-phenylene)bis(oxy)]bis-, coupled with diazotized 3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diamine, sodium salt

308-532-8 **98072-76-5**
1,3-Benzenediol, 5,5'-oxybis-, coupled with diazotized 3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diamine, sodium salt

308-533-3 **98072-77-6**
1,3-Benzenediol, 5,5'-[oxybis[(5-hydroxy-3,1-phenylene)oxy]]bis-, coupled with diazotized 3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diamine, sodium salt

308-534-9 **98072-78-7**
Benzoic acid, 2-amino-, diazotized, coupled with 4-amino-5-hydroxy-2,7-naphthalenedisulfonic acid, diazotized 3,3'-dimethyl[1,1'-biphenyl]-4,4'-diamine and 5,5'-[(5-hydroxy-1,3-phenylene)bis(oxy)]bis[1,3-benzenediol], sodium salt

308-535-4 **98072-79-8**
Benzoic acid, 2-amino-, diazotized, coupled with 4-amino-5-hydroxy-2,7-naphthalenedisulfonic acid, diazotized 3,3'-dimethyl[1,1'-biphenyl]-4,4'-diamine and 5,5'-oxybis[1,3-benzenediol], sodium salt

308-537-5 **98072-80-1**
Benzoic acid, 2-amino-, diazotized, coupled with 4-amino-5-hydroxy-2,7-naphthalenedisulfonic acid, diazotized 3,3'-dimethyl[1,1'-biphenyl]-4,4'-diamine and 5,5'-[oxybis[(5-hydroxy-3,1-phenylene)oxy]]bis[1,3-benzenediol], sodium salt

308-538-0 **98072-81-2**
Carbonodithioic acid, *O*-hexyl ester, potassium salt, reaction products with phosphorous trichloride

308-539-6 **98072-82-3**
Chromite (Cr_2FeO_4), conc.

308-540-1 **98072-83-4**
Cuprate(4-), [4-amino-5-hydroxy-6-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-3-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalenedisulfonato(6-)]-, sodium

308-541-7 **98072-84-5**
Cyclohexanol, oxidized, non-acidic by-products, distn. residues

308-542-2 **98072-85-6**
Ferrate(4-), hexakis(cyano-*C*)-, ammonium iron(3+) sodium

308-543-8 **98072-86-7**
Formaldehyde, reaction products with 1-methoxy-1-propanamine

308-548-5 **98072-90-3**
Glycine, *N*-[(hydrotreated C_{9-20} petroleum alkyl)sulfonyl] derivs., compds. with diethanolamine (1:1)

308-550-6 **98072-93-6**
Glycine, *N*-[(solvent-refined C_{9-20} petroleum alkyl)sulfonyl] derivs., compds. with diethanolamine (1:1)

308-551-1 **98072-94-7**
Ilmenite ($FeTiO_3$), conc.
Natural ilmenite ore is concentrated by selective removal of impurities, chiefly iron, to yield a product enriched in titanium dioxide. The process consists of an optional oxidative roast followed by a reductive roasting stage, an acidic leaching stage and washing and drying the product. Alternatively the process consists of selectively chlorinating the iron oxide present in the reduced ore.

308-552-7 **98072-95-8**
2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-, coupled with diazotized 2'-(4-aminophenyl)-6-methyl[2,6'-bibenzothiazole]-7-sulfonic acid, diazotized 3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diamine and 5,5'-[(5-hydroxy-1,3-phenylene)bis(oxy)]bis[1,3-benzenediol], sodium salts

308-553-2 **98072-96-9**
2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-, coupled with diazotized 2'-(4-aminophenyl)-6-methyl[2,6'-bibenzothiazole]-7-sulfonic acid, diazotized 3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diamine and 5,5'-oxybis[1,3-benzenediol], sodium salts

308-554-8 **98072-97-0**
2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-, coupled with diazotized 2'-(4-aminophenyl)-6-methyl[2,6'-bibenzothiazole]-7-sulfonic acid, diazotized 3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diamine and 5,5'-[oxybis[(5-hydroxy-3,1-phenylene)oxy]]bis[1,3-benzenediol], sodium salts

308-555-3 **98072-98-1**
2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-, coupled with diazotized 3,3'-dichloro[1,1'-biphenyl]-4,4'-diamine and 5,5'-[(5-hydroxy-1,3-phenylene)bis(oxy)]bis[1,3-benzenediol], sodium salts

308-556-9 **98072-99-2**
2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-, coupled with diazotized 3,3'-dichloro[1,1'-biphenyl]-4,4'-diamine and 5,5'-oxybis[1,3-benzenediol], sodium salts

308-557-4 **98073-00-8**
2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-, coupled with diazotized 3,3'-dichloro[1,1'-biphenyl]-4,4'-diamine and 5,5'-[oxybis[(5-hydroxy-3,1-phenylene)oxy]]bis[1,3-benzenediol], sodium salts

308-559-5 **98073-01-9**
2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-, coupled with diazotized 3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diamine and 5,5'-[(5-hydroxy-1,3-phenylene)bis(oxy)]bis[1,3-benzenediol], sodium salts

308-560-0 **98073-02-0**
2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-, coupled with diazotized 3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diamine and 5,5'-oxybis[1,3-benzenediol], sodium salts

308-561-6 **98073-03-1**
2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-, coupled with diazotized 3,3'-dimethoxy[1,1'-biphenyl]-4,4-diamine and 5,5'-[oxybis[(5-hydroxy-3,1-phenylene)oxy]]bis[1,3-benzenediol], sodium salts

308-562-1 **98073-04-2**
2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-, diazotized. coupled with diazotized 3,3'-dichloro[1,1'-biphenyl]-4,4'-diamine and 5,5'-[(5-hydroxy-1,3-phenylene)bis(oxy)]bis[1,3-benzenediol], sodium salts

308-563-7 **98073-05-3**
2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-, diazotized, coupled with diazotized 3,3'-dichloro[1,1'-biphenyl]-4,4'-diamine and 5,5'-oxybis[1,3-benzenediol], sodium salts

308-564-2 **98073-06-4**
2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-, diazotized, coupled with diazotized 3,3'-dichloro[1,1'-biphenyl]-4,4'-diamine and 5,5'-[oxybis[(5-hydroxy-3,1-phenylene)oxy]]bis[1,3-benzenediol], sodium salts

308-565-8 98073-07-5
Phosphorodithioic acid, *O,O*-diester with phenol C_{10-80}-alkyl derivs., zinc salts

308-566-3 98073-08-6
Propanaminium, 3,3'-iminobis[*N,N*-bis(2-hydroxyethyl)-*N*-methyl-, *N*-C_{8-15}-alkyl derivs., dichlorides

308-567-9 98073-09-7
Sulfuric acid, reaction products with 1-methyl-4-(1-methylethylidene)cyclohexene, neutralized

308-568-4 98088-95-0
N,N'-(3-methylbutylidene)bismethacrylamide $C_{13}H_{22}N_2O_2$

308-570-5 98088-96-1
2-ethylhexyl isoundecyl phthalate $C_{27}H_{44}O_4$

308-571-0 98088-97-2
isononyl nonyl phthalate $C_{26}H_{42}O_4$

308-572-6 98106-51-5
Prolactin (human)

308-573-1 98106-52-6
tetraaluminium zirconium tetrachloride dodecahydroxide $Al_4Cl_4H_{12}O_{12}Zr$

308-574-7 98106-53-7
tetraaluminium zirconium trichloride tridecahydroxide $Al_4Cl_3H_{13}O_{13}Zr$

308-575-2 98106-54-8
octaaluminium zirconium pentachloride tricosahydroxide $Al_8Cl_5H_{23}O_{23}Zr$

308-576-8 98106-55-9
octaaluminium zirconium octachloride icosahydroxide $Al_8Cl_8H_{20}O_{20}Zr$

308-577-3 98106-56-0
gallium zinc triarsenide As_3GaZn

308-578-9 98106-57-1
Fatty acids, C_{18-24}

308-579-4 98106-58-2
Fatty acids, C_{8-10}, compds. with 2-ethyl-1-hexanamine

308-581-5 98106-59-3
Fatty acids, C_{20-22}, diesters with sorbitol

308-582-0 98106-60-6
Fatty acids, C_{20-22}, 12-hydroxyoctadecyl esters

308-583-6 98106-61-7
Fatty acids, C_{8-10}, triesters with sorbitol

308-584-1 98106-62-8
Fatty acids, C_{20-22}, triesters with sorbitol

308-585-7 98106-63-9
Fatty acids, C_{16-18}-unsatd., sulfated, ammonium salts

308-586-2 98106-64-0
Fatty acids, fish-oil, isodecyl esters

308-587-8 98106-65-1
Fatty acids, palm kernel-oil olein

308-588-3 98106-66-2
Fatty acids, palm-oil olein

308-589-9 98106-67-3
Fatty acids, palm-oil refining sludge

308-590-4 98106-68-4
Fatty acids, palm-oil stearin

308-592-5 98106-69-5
Fatty acids, sunflower-oil, lauryl esters

308-593-0 98106-70-8
Guibourtia tessmannii, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Guibourtia tessmannii, Leguminosae.

308-594-6 98106-71-9
Mandarin orange, Satsuma, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Citrus unshiu, Rutaceae.

308-595-1 98106-72-0
Senecio rufiglandulosus solandri, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Senecio rufiglandulosus solandri, Compositae.

308-596-7 98106-74-2
Acetic acid, reaction products with ammonia-1,6-hexanediol reaction products nonprecursor residues

308-597-2 98106-75-3
Anthra[2,1,9-*mna*]naphth[2,3-*h*]acridin-5(16*H*)-one, 3-[[9,10-bis(sulfooxy)-1-anthracenyl]amino]-10,15-bis(sulfooxy)-, chlorinated cyclized

308-598-8 98106-76-4
Butanoic acid, 4-amino-4-oxo-2-sulfo-, *N*-C_{16-18}-alkyl derivs., disodium salts

308-599-3 98106-77-5
Butanoic acid, 4-amino-4-oxo-2-sulfo-, *N*-coco alkyl derivs., diammonium salts

308-600-7 98106-78-6
Butanoic acid, 4-amino-4-oxo-3-sulfo-, *N*-C_{16-18}-alkyl derivs., disodium salts

308-601-2 98106-79-7
Butanoic acid, 4-amino-4-oxo-3-sulfo-, *N*-coco alkyl derivs., diammonium salts

308-604-9 98106-82-2
2,6-Octadienal, 3,7-dimethyl-, reaction products with acetone, by-products from

308-605-4 98106-83-3
2,6-Octadienal, 3,7-dimethyl-, reaction products with Me Et ketone, cyclized, by-products from

308-607-5 98143-42-1
2-[bis(2-hydroxymethylethoxy)amino]-2-methylpropan-1-ol $C_{10}H_{23}NO_5$

308-608-0 98143-43-2
1-Tetradecanol, phosphate, compd. with 2-aminoethanol $C_2H_7NO.xW_{99}$

308-609-6 98143-44-3
1-Tetradecanol, phosphate, compd. with 2,2'-iminobis[ethanol] $C_4H_{11}NO_2.xW_{99}$

308-610-1 98143-45-4
1-Eicosanol, phosphate, compd. with 2-aminoethanol $C_2H_7NO.xW_{99}$

308-611-7 98143-46-5
1-Eicosanol, phosphate, compd. with 2,2'-iminobis[ethanol] $C_4H_{11}NO_2.xW_{99}$

308-612-2 98143-47-6
1-Eicosanol, phosphate, compd. with 2,2',2''-nitrilotris[ethanol] $C_6H_{15}NO_3.xW_{99}$

308-613-8 98143-48-7
1-Docosanol, phosphate, compd. with 2-aminoethanol $C_2H_7NO.xW_{99}$

308-614-3 98143-49-8
1-Docosanol, phosphate, compd. with 2,2'-iminobis[ethanol] $C_4H_{11}NO_2.xW_{99}$

308-615-9 98143-50-1
1-Docosanol, phosphate, compd. with 2,2',2''-nitrilotris[ethanol] $C_6H_{15}NO_3.xW_{99}$

308-616-4 98143-51-2
Phosphoric acid, ethyl ester, compd. with 2-aminoethanol $C_2H_7NO.xW_{99}$

308-618-5 98143-52-3
Phosphoric acid, ethyl ester, compd. with 2,2'-iminobis[ethanol] $C_4H_{11}NO_2.xW_{99}$

308-619-0 98143-53-4
Phosphoric acid, ethyl ester, compd. with 2,2',2''-nitrilotris[ethanol] $C_6H_{15}NO_3.xW_{99}$

308-620-6 98143-54-5
Terminalia superba, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Terminalia superba, Combretaceae.

308-621-1 98143-56-7
Astacus nobilis, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from *Astacus nobilis, Astacidae*.

308-622-7 98143-57-8
Astrocaryum vulgare, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Astrocaryum vulgare, Palmae.

308-623-2 98143-58-9
Cistus incanus creticus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cistus incanus creticus, Cistaceae.

308-624-8 **98143-59-0**
Dipteryx oppositifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Dipteryx oppositifolia, Leguminosae.

308-625-3 **98143-60-3**
Parmelia exasperatula, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Parmelia exasperatula, Parmeliaceae.

308-626-9 **98143-61-4**
Parmelia laetevirens, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Parmelia laetevirens, Parmeliaceae.

308-627-4 **98143-62-5**
Senna, *Cassia alba*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cassia alba, Leguminosae.

308-629-5 **98143-63-6**
Spongia tosta, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Spongia tosta.

308-630-0 **98143-64-7**
Vaucheria repens, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Vaucheria repens, Vaucheriaceae.

308-631-6 **98143-65-8**
Vaucheria terrestris, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Vaucheria terrestris, Vaucheriaceae.

308-632-1 **98143-66-9**
Eucalyptus cinerea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Eucalyptus cinerea, Myrtaceae.

308-633-7 **98143-67-0**
Eucalyptus racemosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Eucalyptus racemosa, Myrtaceae*.

308-634-2 **98143-68-1**
Hoplostethus atlanticus, ext., sulfurized

308-635-8 **98143-69-2**
Kalanchoe daigremontiana, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Kalanchoe daigremontiana, Crassulaceae.

308-636-3 **98143-70-5**
Oak, *Quercus robur petraea*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Quercus robur petraea, Fagaceae.

308-637-9 **98143-71-6**
Senecio paludosus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Senecio paludosus, Compositae.

308-638-4 **98167-54-5**
decahydro-1-methoxy-4,8*a*,9,9-tetramethyl-1,6-methanonaphthalene $C_{16}H_{28}O$

308-640-5 **98167-55-6**
heptyl 12-hydroxyoleate $C_{25}H_{48}O_3$

308-641-0 **98171-34-7**
Betaines, C_{14-18}-alkyldimethyl

308-642-6 **98171-35-8**
Fatty acids, C_{16-18} and C_{18}-unsatd., 2-(1-carboxyethoxy)-1-methyl-2-oxoethyl esters

308-643-1 **98171-36-9**
Fatty acids, C_{16-18} and C_{18}-unsatd., 2-(1-carboxyethoxy)-1-methyl-2-oxoethyl esters, calcium salts

308-644-7 **98171-37-0**
Fatty acids, C_{16-18} and C_{18}-unsatd., 1-carboxyethyl esters

308-645-2 **98171-38-1**
Fatty acids, C_{16-18} and C_{18}-unsatd., 1-carboxyethyl esters, calcium salts

308-646-8 **98171-39-2**
Fatty acids, C_{16-18}, 2-(1-carboxyethoxy)-1-methyl-2-oxoethyl esters

308-647-3 **98171-40-5**
Fatty acids, C_{16-18}, 2-(1-carboxyethoxy)-1-methyl-2-oxoethyl esters, calcium salts

308-648-9 **98171-41-6**
Aluminum, borate chloro hydroxy sodium complexes

308-649-4 **98171-42-7**
Aluminum, chloro hydroxy sodium complexes

308-651-5 **98171-43-8**
Aluminum, chloro hydroxy urea complexes

308-652-0 **98171-44-9**
Aluminum, *cis*-(+)-7,11b-dihydrobenz[*b*]indeno[1,2-*d*]pyran-3,4,6a,9,10(6*H*)-pentol complexes

308-653-6 **98171-45-0**
Aluminum, 2-(2,3-dihydro-1,3-dioxo-1*H*-inden-2-yl)quinoline sulfonate complexes

308-654-1 **98171-46-1**
Aluminum, 1,2-dihydroxy-9,10-anthracenedione complexes

308-655-7 **98171-47-2**
Benzenamine, reaction products with 4-C_{7-17}-alkylbenzenamine and nitrobenzene

308-656-2 **98171-48-3**
1,2-Benzenedicarboxamide, *N,N'*-ditallow alkyl derivs.

308-657-8 **98171-49-4**
1,4-Benzenedicarboxylic acid, di-C_{16-18}-alkyl esters

308-658-3 **98171-50-7**
Benzenemethanaminium, *N*-ethyl-*N*-[4-[[4-[ethyl[(3-sulfophenyl)methyl]amino]phenyl]phenylmethylene]-2,5-cyclohexadien-1-ylidene]-3-sulfo-, hydroxide, inner salt, compd. with *N,N'*-bis(Ph and tolyl and xylyl)guanidine

308-659-9 **98171-51-8**
Benzenesulfonic acid, 3-amino-2-hydroxy-5-nitro-, diazotized, coupled with Et (7-hydroxy-1-naphthalenyl)carbamate

308-660-4 **98171-52-9**
Butanedioic acid, mono-C_{16-18}-2-alkenyl derivs., monoamides

308-662-5 **98171-53-0**
Butanoic acid, 4-amino-4-oxosulfo-, *N*-coco alkyl derivs., monosodium salts, compds. with triethanolamine

308-663-0 **98171-55-2**
Chromate(1-), [6-amino-5-[(2-hydroxy-4-nitrophenyl)azo]-1-naphthalenesulfonato(3-)]aqua(2,4-pentanedionato-*O,O'*)-, ammonium sodium

308-664-6 **98171-56-3**
Chromate(2-), [6-amino-5-[(2-hydroxy-4-nitrophenyl)azo]-1-naphthalenesulfonato(3-)]hydroxy(2,4-pentanedionato-*O,O'*)-, ammonium sodium

308-665-1 **98171-57-4**
Chromate(3-), bis[4-[4,5-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonato(3-)]-, trihydrogen, compds. with *N,N'*-bis(Ph and tolyl and xylyl)guanidine

308-666-7 **98171-58-5**
Chromate(3-), bis[4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonato(3-)]-, trihydrogen, compds. with *N,N'*-bis(Ph and tolyl and xylyl)guanidine

308-667-2 **98171-59-6**
Chromate(3-), bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzenesulfonato(3-)]-, trihydrogen, compds. with *N,N'*-bis(Ph and tolyl and xylyl)guanidine

308-668-8 **98171-60-9**
Chromate(3-), bis[4-hydroxy-3-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]benzenesulfonato(3-)]-, trihydrogen, compds. with *N,N'*-bis(Ph and tolyl and xylyl)guanidine

308-669-3 98171-61-0
Chromium, 4-hydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]-6-(*or* 7)-[(sulfomethyl)amino]-2-naphthalenesulfonate complexes, compds. with *N,N'*-bis(Ph and tolyl and xylyl)guanidine

308-670-9 98171-62-1
Aluminum, C.I. Direct Yellow 11 complexes
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 40000, aluminum complexes.

308-671-4 98171-63-2
Cuprate(2-), [(aminosulfonyl)-29*H*,31*H*-phthalocyaninedisulfonato(4-)-N^{29},N^{30},N^{31},N^{32}]-, sodium

308-673-5 98171-64-3
Decanoic acid, 2-hexyl-, C_{16-18}-alkyl esters

308-674-0 98171-65-4
Ferrate(3-), bis[6-hydroxy-5-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalenesulfonato(3-)]-, trihydrogen, compds. with *N,N'*-bis(Ph and tolyl and xylyl)guanidine

308-675-6 98171-66-5
Hexanoic acid, 6-[(phenylsulfonyl)amino]-, reaction products with triisopropanolamine

308-676-1 98171-67-6
1*H*-Imidazole-1-ethanol, 4,5-dihydro-, 2-C_{16-18}-alkyl derivs., compds. with montmorillonite

308-677-7 98171-68-7
Magnesium, carbonate hydroxy silicate aluminum complexes

308-678-2 98171-69-8
Phenol, 4-[(2,4-dinitrophenyl)amino]-, reaction products with D-glucose and sodium sulfide ($Na_2(Sx)$)

308-679-8 98171-70-1
3*H*-Phenothiazin-3-one, 1,2,4-trichloro-7-methyl-, sulfurized

308-680-3 98171-71-2
Phosphorodithioic acid, *O,O*-dihexyl ester, zinc salt, reaction products with propylene oxide

308-681-9 98171-72-3
Phosphorodithioic acid, *S*-(2-hydroxymethylethyl) *O,O*-dioctyl ester, branched

308-682-4 98171-73-4
Propanoic acid, 3-[2-[(2-aminoethyl)amino]ethoxy]-, *N*-C_{8-10}-acyl derivs., monosodium salts

308-684-5 98171-74-5
Titanium, di-Me terephthalate-phthalic anhydride-trimethylolpropane reaction products complexes

308-685-0 98171-75-6
Zinc, bromo hydroxy aluminum complexes

308-686-6 98171-76-7
Zinc, chloro hydroxy aluminum complexes

308-687-1 98171-77-8
Zirconium, acetate lactate methacrylate complexes

308-688-7 98219-23-9
Ethanol, 2,2',2''-nitrilotris-, compd. with 2-[2(*or* 4)-isononylphenoxy]ethyl phosphate $C_6H_{15}NO_3.xW_{99}$

308-689-2 98219-24-0
Ethanol, 2,2'-iminobis-, compd. with 2-[2(*or* 4)-isononylphenoxy]ethyl phosphate $C_4H_{11}NO_2.xW_{99}$

308-690-8 98219-25-1
Ethanol, 2-amino-, compd. with 2-[2(*or* 4)-isononylphenoxy]ethyl phosphate $C_2H_7NO.xW_{99}$

308-691-3 98219-26-2
Alkenes, C_{22-28}, hydroformylation products
A complex combination of hydrocarbons produced by the hydroformylation of alkenes having carbon numbers predominantly in the range of C_{22} through C_{28}. It consists of olefins and paraffins having carbon numbers predominantly in the range of C_{22} through C_{28} and alcohols and aldehydes and acetals having carbon numbers predominantly in the range of C_{23} through C_{29}.

308-692-9 98219-27-3
Amines, *N*-(hydrogenated tallow alkyl)trimethylenedi-, dihydrochlorides

308-693-4 98219-28-4
Beeswax, reaction products with ethylenediamine

308-695-5 98219-29-5
Betaines, *N*-(hydroxyethyl)-*N*-methyl-*N*-(2-sulfoethyl)-*N*-(1,1,2-trihydroperfluoro-C_{8-14}-2-alkenyl)

308-696-0 98219-30-8
Castor oil, reaction products with diethylenetriamine, di-Me sulfate-quaternized

308-697-6 98219-31-9
Coconut oil, reaction products with diethylenetriamine, di-Me sulfate-quaternized

308-698-1 98219-32-0
Coke, fines, waste acid-waste acid resin combustion
The product obtained upon cleavage of the organic components of the acids during the burning of waste acid resins and waste acids.

308-699-7 98219-33-1
Distillates (petroleum), solvent-dewaxed heavy paraffinic, sulfurized

308-700-0 98219-34-2
Electric cables, pyrolyzed
The oil obtained from the pyrolysis of old electric cables at 600°C to 800°C (1112°F to 1472°F). It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_6 through C_{28}, heteroaromatics and other organic compounds boiling in the range of approximately 50°C to 500°C (122°F to 932°F).

308-701-6 98219-35-3
Fatty acids, C_{14-18} and C_{16-18}-unsatd., 1-methyl-1,2-ethanediyl esters, *tert*-dodecylpolythio derivs.

308-702-1 98219-36-4
Fatty acids, C_{14-18} and C_{16-18}-unsatd., 1-methyl-1,2-ethanediyl esters, reaction products with sulfur and *tert*-dodecanethiol

308-703-7 98219-37-5
Fatty acids, C_{14-18} and C_{16-18}-unsatd., 1-methyl-1,2-ethanediyl esters, sulfurized

308-704-2 98219-38-6
Fatty acids, C_{14-18} and C_{16-18}-unsatd., mixed esters with pentaerythritol and propylene glycol, sulfurized

308-705-8 98219-39-7
Fatty acids, coco, reaction products with diethylenetriamine, di-Me sulfate-quaternized

308-706-3 98219-40-0
Fatty acids, C_{8-12}, pentachlorophenyl esters

308-707-9 98219-41-1
Fatty acids, C_{16-18}, pentachlorophenyl esters

308-708-4 98219-42-2
Fatty acids, lanolin, esters with diethanolamine

308-710-5 98219-43-3
Fatty acids, palm-oil, reaction products with diethylenetriamine, di-Me sulfate-quaternized

308-711-0 98219-44-4
Imidazolium compounds, 2-C_{12-22}-alkyl-1-(2-C_{13-23}-amidoethyl)-4,5-dihydro-3-methyl, Me sulfates

308-712-6 98219-45-5
Imidazolium compounds, 2-C_{16-20}-alkyl-4,5-dihydro-1-[2-(2-hydroxyethoxy)ethyl]-3-methyl, Me sulfates

308-713-1 98219-46-6
Naphtha (petroleum), light steam-cracked, debenzenized, thermally treated
A complex combination of hydrocarbons obtained by the treatment and distillation of debenzenized light steam-cracked petroleum naphtha. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_7 through C_{12} and boiling in the range of approximately 95°C to 200°C (203°F to 392°F).

308-714-7 98219-47-7
Naphtha (petroleum), light steam-cracked, thermally treated
A complex combination of hydrocarbons obtained by the treatment and distillation of light steam-cracked petroleum naphtha. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_5 through C_6 and boiling in the range of approximately 35°C to 80°C (95°F to 176°F).

308-715-2 98219-48-8
Naphthenic acids, reaction products with [(phenylsulfonyl)amino]hexanoic acid compd. with 2,2'-iminobis[ethanol] ester with boric acid

308-716-8 98219-49-9
Nitriles, C_{12-15}, distn. residues

308-717-3 98219-50-2
Oils, fish, reaction products with diethylenetriamine, di-Me sulfate-quaternized

308-718-9 98219-51-3
Oils, palm, reaction products with diethylenetriamine, di-Me sulfate-quaternized

308-719-4 98219-52-4
Oils, palm, stearins, reaction products with diethylenetriamine, di-Me sulfate-quaternized

308-721-5 98219-53-5
Oils, tallow, reaction products with diethylenetriamine, di-Me sulfate-quaternized

308-722-0 98219-54-6
Paraffin oils, C_{25-28}, naphthenes-contg.
A complex combination of hydrocarbons. It consists predominantly of paraffinic and cycloparaffinic hydrocarbons having carbon numbers predominantly in the range of C_{25} through C_{28} and boiling in the range of approximately 150°C to 165°C (302°F to 329°F).

308-723-6 98219-55-7
Paraffin oils, C_{28-33}, naphthenes-contg.
A complex combination of hydrocarbons. It consists predominantly of paraffinic and cycloparaffinic hydrocarbons having carbon numbers predominantly in the range of C_{28} through C_{33} and boiling in the range of 165°C to 200°C (329°F to 392°F).

308-724-1 98219-56-8
Polyamides, wastes, pyrolyzed, pyrolysis oils
The oil obtained from the pyrolysis of polyamide wastes at 600°C to 800°C (1112°F to 1472°F). It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_6 through C_{20} and other hydrocarbons boiling in the range of approximately 50°C to 400°C (122°F to 752°F).

308-725-7 98219-57-9
Polyamides, wastes, pyrolyzed, distn. residues
A residue from the distillation of polyamide waste pyrolysis oil. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_{16} through C_{28} and other hydrocarbons boiling in a range above 350°C (662°F).

308-726-2 98219-58-0
Polyamides, wastes, pyrolyzed, heavy oil fraction
A fraction from the distillation of polyamide waste pyrolysis oil. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_6 through C_{18} and aliphatic hydrocarbons having carbon numbers predominantly in the range of C_5 through C_{10} boiling in the range of 200°C to 350°C (392°F to 662°F).

308-727-8 98219-59-1
Polyesters, wastes, pyrolyzed, pyrolysis oils
The oil obtained from pyrolysis of polyester wastes at 600°C to 800°C (1112°F to 1472°F). It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_6 through C_{20} and substituted aromatic hydrocarbons boiling in the range of approximately 50°C to 400°C (122°F to 752°F).

308-728-3 98219-60-4
Polyesters, wastes, pyrolyzed, distn. residues
The residue obtained from the distillation of polyester waste pyrolysis oil. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_{16} through C_{28} and substituted aromatic hydrocarbons boiling in the range greater than 350°C (662°F).

308-729-9 98219-61-5
Quaternary ammonium compounds, [3-(formylamino)propyl]methyl[2-[(tallow acyloxy)methoxy]ethyl]tallow alkyl, Me sulfates

308-730-4 98219-62-6
Quaternary ammonium compounds, (hydroxyethyl)methyl[2-tallow acyloxy)ethyl]tallow alkyl, chlorides

308-732-5 98219-63-7
Rape oil, reaction products with diethylenetriamine, di-Me sulfate-quaternized

308-733-0 98219-64-8
Residues, steam cracked, thermally treated
A complex combination of hydrocarbons obtained by the treatment and distillation of raw steam-cracked naphtha. It consists predominantly of unsaturated hydrocarbons boiling in the range above approximately 180°C (356°F).

308-734-6 98219-65-9
Rosin, fumarated, reaction products with formaldehyde, ammonium salts

308-735-1 98219-66-0
Rosin, maleated, reaction products with formaldehyde

308-736-7 98219-67-1
Rosin, tall-oil, fumarated, reaction products with formaldehyde, ammonium salts

308-737-2 98219-68-2
Rosin, tall-oil, maleated, reaction products with formaldehyde, ammonium salts

308-738-8 98219-69-3
Rosin, tall-oil, maleated, reaction products with formaldehyde, potassium salts

308-739-3 98219-70-6
Slimes and Sludges, acid, pyrolyzed
The oil obtained from the pyrolysis of acid sludge at 600°C to 800°C (1112°F to 1472°F). It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_6 through C_{28}, heteroaromatics and other organic compounds boiling in the range of approximately 50°C to 500°C (122°F to 932°F).

308-740-9 98219-71-7
Slimes and Sludges, steel hardening
Product of a procedure whereby steel parts are hardened by means of temperature. In this procedure it is accomplished with the aid of heat carrier media; barium, nitrite, sodium and lead-containing hardening salts.

308-741-4 98219-72-8
Soaps, stocks, marine-oil, acidulated

308-743-5 98219-73-9
Soybean oil, reaction products with diethylenetriamine, di-Me sulfate-quaternized

308-744-0 98219-74-0
Sulfonamides, C_{11-25} petroleum alkane, hydrotreated, chloro, *N*-(chlorinated hydrotreated C_{11-25} petroleum alkylsulfonyl)-

308-745-6 98219-75-1
Sulfonamides, C_{9-20} petroleum alkane, solvent-refined chloro, *N*-(chlorinated solvent-refined C_{9-20} petroleum alkylsulfonyl)-

308-746-1 98219-76-2
Tallow, stearins, reaction products with diethylenetriamine, di-Me sulfate-quaternized

308-747-7 98219-77-3
Tires, wastes, pyrolyzed
The oil obtained from the pyrolysis of old tires at 600°C to 800°C (1112°F to 1472°F). It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_6 through C_{28}, heteroaromatics and other organic compounds boiling in the range of approximately 50°C to 500°C (122°F to 932°F).

308-748-2 98219-78-4
Tires, wastes, pyrolyzed, distn. residues
The residue from the distillation of old tire pyrolysis oil. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{23} having a softening point of 70°C to 110°C (158°F to 230°F).

308-749-8 98219-79-5
Tires, wastes, pyrolyzed, heavy oil fraction
A fraction from the distillation of old tire pyrolysis oil. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{10} through C_{16}, substituted hydrocarbons and other organic compounds boiling in a range of approximately 160°C to 380°C (320°F to 716°F).

308-750-3 98219-80-8
Tires, wastes, pyrolyzed, indene-styrene fraction
A fraction from the distillation of old tire pyrolysis oil. It consists predominantly of styrene, indene and benzene and their methyl derivatives boiling in a range of approximately 160°C to 215°C (320°F to 419°F).

308-751-9 98219-81-9
Tires, wastes, pyrolyzed, light oil-fraction
A fraction from the distillation of old tire pyrolysis oil. It consists predominantly of styrene, indene, benzene, their methyl derivatives and other organic compounds boiling in a range of approximately 50°C to 190°C (122°F to 374°F).

308-752-4 **98219-82-0**
Tires, wastes, pyrolyzed, methylindene-naphthalene fraction
A fraction from the distillation of old tire pyrolysis oil. It consists predominantly of naphthalene as well as methyl- and dimethylindenes/indans boiling in a range of approximately 215°C to 220°C (419°F to 218°F).

308-754-5 **98219-83-1**
Waste solids, coke-oven gas purifn., iron-contg.
A substance obtained during the reaction of hydrogen sulfite in gases that are produced during the dry distillation of bituminous coal at greater than 700°C (1292°F) with a gas purification substance consisting chiefly of bag iron ore and iron oxide slurry. Composed primarily of iron ore, iron oxide slurry, sulfur and sulfur compounds.

308-755-0 **98219-84-2**
Waxes and Waxy substances, shellac, bleached
The wax fraction obtained from sticklac, seedlac or shellac during preparation of dewaxed bleached wax.

308-756-6 **98246-83-4**
1,4-Butanediol, mixed esters with C_{4-6} dicarboxylic acids, isononanol and neopentyl glycol

308-757-1 **98246-84-5**
Guanidine, *N,N'''*-1,3-propanediylbis-, *N*-coco alkyl derivs.

308-758-7 **98246-85-6**
9-Octadecenoic acid (*Z*)-, compd. with 2,2'-[[3-[(2-hydroxyethyl)tallow alkylamino]propyl]imino]bis[ethanol] (2:1)

308-759-2 **98246-86-7**
9-Octadecenoic acid (*Z*)-, 1-methyl-1,2-ethanediyl ester, sulfated, ammonium salts

308-760-8 **98246-87-8**
2-Oxetanone, 3-C_{14-16}-alkyl 4-C_{15-17}-alkylidene derivs.

308-761-3 **98246-88-9**
Petalite ($AlLi(Si_2O_5)_2$), calcined

308-762-9 **98246-89-0**
1-Propene, homopolymer, pyrolysis oils

308-763-4 **98246-90-3**
Perovskite-type crystals, barium strontium
An inorganic material formed by high temperature calcination of strontium oxide, barium oxide and titanium oxide. Ionic interdiffusion occurs to form a crystalline matrix of Perovskite structure.

308-765-5 **98246-91-4**
Speiss, lead, nickel-contg.
Product obtained and separated during the melting of nickel and other non-ferrous metals containing raw materials. Consists primarily of antimonides and arsenides of copper and nickel.

308-766-0 **98283-67-1**
undecyl glucoside $C_{17}H_{34}O_6$

308-767-6 **98305-99-8**
Galbanum gum, sodium salt

308-768-1 **98306-00-4**
Mentha pulegium eriantha, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Mentha pulegium eriantha, Labiatae.

308-769-7 **98306-01-5**
Mentha pulegium villosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Mentha pulegium villosa, Labiatae.

308-770-2 **98306-02-6**
Peppermint, American, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Mentha piperita, Labiatae.

308-771-8 **98306-03-7**
Podophyllum (resin), Indian
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. Podophyllum hexandrum, Berberidaceae.

308-772-3 **98306-04-8**
Rose, *Rosa damascena alba*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rosa damascena alba, Rosaceae.

308-773-9 **98306-05-9**
Rose, *Rosa damascena trigintipetala*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rosa damascena trigintipetala, Rosaceae.

308-774-4 **98395-72-3**
Distichlis spicata, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Distichlis spicata, Gramineae.

308-776-5 **98395-73-4**
Elymus cinereus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Elymus cinereus, Gramineae.

308-777-0 **98395-74-5**
Elymus triticoides, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Elymus triticoides, Gramineae.

308-778-6 **98493-34-6**
hydrogen [4-[4-(dimethylamino)-α-(3,6-disulphonato-1-naphthyl)benzylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium, barium salt $C_{27}H_{26}N_2O_6S_2.{}^1/_2Ba$

308-779-1 **98493-35-7**
aluminium tris[9,10-dihydro-5,8-dihydroxy-9,10-dioxoanthracene-2-sulphonate] $C_{14}H_8O_7S.{}^1/_3Al$

308-780-7 **98493-36-8**
hydrogen [4-[4-(diethylamino)-α-(3,6-disulphonato-1-naphthyl)benzylidene]cyclohexa-2,5-dien-1-ylidene](ethyl)methylammonium, barium salt $C_{31}H_{34}N_2O_6S_2.{}^1/_2Ba$

308-781-2 **98493-37-9**
(6*R-trans*)-7-amino-3-[[(5-methyl-1,3,4-thiadiazol-2-yl)thio]methyl]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid monohydrochloride $C_{11}H_{12}N_4O_3S_3.ClH$

308-782-8 **98510-74-8**
2-[2-[(2-hydroxyethyl)amino]-2-oxoethyl]isotetradecanoic acid, compound with 2,2'-iminodiethanol (1:1) $C_{18}H_{33}NO_4.C_4H_{11}NO_2$

308-783-3 **98510-75-9**
(carboxymethyl)dimethyl[3-[(1-oxoundecenyl)amino]propyl]ammonium hydroxide $C_{18}H_{34}N_2O_3$

308-784-9 **98510-76-0**
3-[4-hydroxy(2-methylpropoxy)phenyl]acrylic acid $C_{13}H_{16}O_4$

308-785-4 **98510-77-1**
3-[3-hydroxy(2-methylpropoxy)phenyl]acrylic acid $C_{13}H_{16}O_4$

308-787-5 **98510-78-2**
3-[2-hydroxy(2-methylpropoxy)phenyl]acrylic acid $C_{13}H_{16}O_4$

308-788-0 **98510-79-3**
Escin, compd. with 8,8'-methylenebis[3-[[6-*O*-(6-deoxy-α-L-mannopyranosyl)-β-D-glucopyranosyl]oxy]-6-[(diethylamino)methyl]-2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-4*H*-1-benzopyran-4-one] (2:1) $C_{65}H_{82}N_2O_{32}.2W_{99}$

308-789-6 **98510-80-6**
9-methoxy-2,5,11-trimethyl-6*H*-pyrido[4,3-*b*]carbazolium acetate $C_{19}H_{19}N_2O.C_2H_3O_2$

308-790-1 **98510-81-7**
methyl 16,17-didehydro-19α-methyloxayohimban-16-carboxylate, compound with 5-oxo-L-proline (1:1) $C_{21}H_{24}N_2O_3.C_5H_7NO_3$

308-791-7 **98510-82-8**
sec-butyl dihydrogen phosphate, compound with 2-ethyl-*N*-(2-ethylhexyl)hexylamine (1:2) $C_{16}H_{35}N.{}^1/_2C_4H_{11}O_4P$

308-792-2 **98510-84-0**
sec-butyl isobutyl hydrogen phosphate, compound with 2-ethyl-*N*-(2-ethylhexyl)hexylamine (1:1) $C_{16}H_{35}N.C_8H_{19}O_4P$

308-793-8 **98510-85-1**
isobutyl dihydrogen phosphate, compound with 2-ethyl-*N*-(2-ethylhexyl)hexylamine (1:2) $C_{16}H_{35}N.{}^1/_2C_4H_{11}O_4P$

308-794-3 **98510-86-2**
bis(*sec*-butyl) hydrogen phosphate, compound with 2-ethyl-*N*-(2-ethylhexyl)hexylamine (1:1) $C_{16}H_{35}N.C_8H_{19}O_4P$

308-795-9 **98510-87-3**
diisobutyl hydrogen phosphate, compound with 2-ethyl-*N*-(2-ethylhexyl)hexylamine (1:1) $C_{16}H_{35}N.C_8H_{19}O_4P$

308-796-4 **98561-38-7**
trisodium bis[4-[(5-acetyl-2,4-dihydroxyphenyl)azo]-3-hydroxy-7-nitronaphthalene-1-sulphonato(3-)]ferrate(3-) $C_{36}H_{20}FeN_6O_{15}S_2.3Na$

308-798-5 **98561-39-8**
Oxirane, mono[[(β-ω-perfluoro-ω-hydro-C_{2-4}-alkyl)oxy]methyl] derivs.

308-799-0 **98561-40-1**
Alcohols, C_{3-7}, β-ω-perfluoro-ω-hydro, reaction products with 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione

308-800-4 **98561-41-2**
Alcohols, C_{3-7}, β-ω-perfluoro-ω-hydro, reaction products with 3a,4,7,7a-tetrahydromethyl-4,7-methanoisobenzofuran-1,3-dione

308-802-5 **98561-42-3**
Peppermint, black, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Mentha piperita nigra, Labiatae.

308-803-0 **98561-43-4**
Peppermint, white, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Mentha piperita officinalis, Labiatae.

308-804-6 **98561-44-5**
Spearmint, *Mentha spicata crispa*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Mentha spicata crispa, Labiatae.

308-805-1 **98653-75-9**
Adrenal extracts, medulla
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian adrenal medulla.

308-806-7 **98653-76-0**
Phosphoric acid, C_{3-10}-alkyl esters

308-807-2 **98653-77-1**
Blood platelet, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian blood platelet.

308-808-8 **98653-78-2**
Brain, thalamus, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from thalamus of mammalian brain.

308-809-3 **98653-79-3**
Camphor tree, ext., sulfurized, platinum salts

308-810-9 **98653-80-6**
Cestrum diurnum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cestrum diurnum, Solanaceae.

308-811-4 **98653-81-7**
Cestrum nocturnum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cestrum nocturnum, Solanaceae.

308-813-5 **98653-82-8**
Cherimoya, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Annona cherimolia, Annonaceae*.

308-814-0 **98653-83-9**
Chloranthus officinalis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Chloranthus officinalis, Chloranthaceae.

308-815-6 **98653-84-0**
Chloranthus spicatus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Chloranthus spicatus, Chloranthaceae.

308-816-1 **98653-85-1**
Cinchona pitayensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cinchona pitayensis, Rubiaceae.

308-817-7 **98653-86-2**
Clematis armandii, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Clematis armandii, Ranunculaceae.

308-818-2 **98653-87-3**
Corpus luteum, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian corpus luteum.

308-819-8 **98653-88-4**
Eye, vitreous humor, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from vitreous humor of mammalian eye.

308-820-3 **98653-89-5**
Fatty acids, C_{14-20} and C_{18}-unsatd.

308-821-9 **98653-90-8**
Fatty acids, C_{18-22}, calcium salts

308-822-4 **98653-91-9**
Fatty acids, C_{16-18}, 1-carboxyethyl esters

308-824-5 **98653-92-0**
Fatty acids, C_{16-18}, 1-carboxyethyl esters, calcium salts

308-825-0 **98653-93-1**
Fatty acids, C_{6-10}, esters with triethylene glycol

308-826-6 **98653-94-2**
Fatty acids, coco, Et esters, reaction products with diethylenetriamine, di-Me sulfate-quaternized

308-827-1 **98653-95-3**
Fatty acids, coco, iso-Pr esters, reaction products with diethylenetriamine, di-Me sulfate-quaternized

308-828-7 **98653-96-4**
Fatty acids, coco, Me esters, reaction products with diethylenetriamine, di-Me sulfate-quaternized

308-829-2 **98653-97-5**
Fatty acids, C_{16-18}-unsatd., sulfited, sodium salts

308-830-8 98653-98-6
Fatty acids, palm-oil, Et esters, reaction products with diethylenetriamine, di-Me sulfate-quaternized

308-831-3 98653-99-7
Fatty acids, palm-oil, iso-Pr esters, reaction products with diethylenetriamine, di-Me sulfate-quaternized

308-832-9 98654-00-3
Fatty acids, palm-oil, Me esters, reaction products with diethylenetriamine, di-Me sulfate-quaternized

308-833-4 98654-01-4
Fetoproteins, α-, umbilical cord

308-835-5 98654-02-5
Glycerides, mixed acetyl and C_{16-18}

308-836-0 98654-03-6
Glycerides, palm-oil mono-, hydrogenated, lactates

308-837-6 98654-04-7
Juniper, *Juniperus virginiana*, ext., reaction products with sodium hydroxide

308-838-1 98654-05-8
Laminaria pallida, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Laminaria pallida, Laminariaceae.

308-839-7 98654-06-9
Lavender, *Lavandula angustifolia angustifolia*, ext., sulfurized, platinum salts

308-840-2 98654-07-0
Lavender, *Lavandula latifolia*, ext., sulfurized, platinum salts

308-841-8 98654-08-1
Mentha arvensis sachalinensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Mentha arvensis sachalinensis, Labiatae.

308-842-3 98654-09-2
Mentha verticillata strabala, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Mentha verticillata strabala, Labiatae.

308-843-9 98654-10-5
Mesenchyme, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian mesenchyme.

308-844-4 98654-11-6
Phalaris arundinacea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Phalaris arundinacea, Gramineae.

308-846-5 98654-12-7
Phalaris canariensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Phalaris canariensis, Gramineae.

308-847-0 98654-13-8
Spinal column, intervertebral disk, embryo, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from intervertebrale disk of mammalian embryo.

308-848-6 98654-14-9
Spinal column, nucleus pulposus, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian nucleus pulposus.

308-849-1 98654-15-0
Tendon, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian tendon.

308-850-7 98654-16-1
Umbilical cord, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian umbilical cord.

308-851-2 98654-17-2
Uterus, endometrium, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from endometrium of mammalian uterus.

308-852-8 98654-18-3
Vein, popliteal, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian popliteal vein.

308-853-3 98654-19-4
Vein, posterior tibial, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian posterior tibial vein.

308-854-9 98654-20-7
Vitellins, chicken-egg yolk

308-855-4 98679-16-4
[carbonato(2-)]decahydroxy(bismuth)trialuminium $CH_{10}Al_3BiO_{13}$

308-857-5 98679-17-5
Guanidine, cyano-, propoxylated

308-858-0 98679-18-6
Methanamine, *N*-methyl-, reaction products with chlorinated pentadecane

308-859-6 98679-19-7
Phosphoric acid, butyl ester, branched, compd. with 2-ethyl-*N*-(2-ethylhexyl)-1-hexanamine

308-860-1 98690-27-8
1,1'-[iminobis(ethane-2,1-diyliminoethane-2,1-diyl)]bisimidazolidine-2,4-dione $C_{14}H_{25}N_7O_4$

308-861-7 98690-28-9
1,1'-[iminobis(ethane-2,1-diyliminoethane-2,1-diyl)]bis[2-amino-1,5-dihydro-4*H*-imidazol-4-one] $C_{14}H_{27}N_9O_2$

308-862-2 98690-29-0
1,1'-(3,6,9,12-tetraazatetradecane-1,14-diyl)bisimidazolidine-2,4-dione $C_{16}H_{30}N_8O_4$

308-863-8 98690-30-3
1,1'-(3,6,9,12-tetraazatetradecane-1,14-diyl)bis[2-amino-1,5-dihydro-4*H*-imidazol-4-one $C_{16}H_{32}N_{10}O_2$

308-864-3 98690-31-4
1,1'-[ethane-1,2-diylbis(iminoethane-2,1-diyl)]bisimidazolidine-2,4-dione $C_{12}H_{20}N_6O_4$

308-865-9 98690-32-5
1,1'-[ethane-1,2-diylbis(iminoethane-2,1-diyl)]bis[2-amino-1,5-dihydro-4*H*-imidazol-4-one] $C_{12}H_{22}N_8O_2$

308-866-4 98690-34-7
Chromate(1-), bis[3-[4-[[5-(1,1-dimethylpropyl)-2-hydroxy-3-nitrophenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonamidato(2-)]-, hydrogen, compd. with 2,2'-(dodecylimino)bis[ethanol] (1:1)
$C_{42}H_{44}CrN_{12}O_{12}S_2.C_{16}H_{35}NO_2.H$

308-868-5 98690-35-8
ammonium (1,3,5,7,9,11,13,15-octamethylhexadecyl)benzenesulphonate $C_{39}H_{54}O_3S.xH_3N$

308-869-0 98705-47-6
4,5α-epoxy-6α-hydroxy-17-methyl-3-(2-morpholinioethoxy)morphinan bis(4-hydroxy-3-methoxybenzenesulphonate) $C_{23}H_{32}N_2O_4.2C_7H_8O_5S$

308-870-6 98705-48-7
4-amino-5-hydroxy-3-[[4'-[[4-hydroxy-2-[(*o*-tolyl)amino]phenyl]azo][1,1'-biphenyl]-4-yl]azo]-6-[(4-sulphophenyl)azo]naphthalene-2,7-disulphonic acid, sodium salt $C_{41}H_{32}N_8O_{11}S_3.xNa$

308-871-1 98841-55-5
formic acid, vanadium salt $CH_2O_2.xV$

308-872-7 98903-71-0
Ethene, chlorinated, distn. residues, 1,2-dichloroethane manuf.

308-873-2 98903-72-1
Ethene, oxychlorinated, distn. residues, 1,2-dichloroethane manuf.

308-874-8 98903-73-2
2,6-Octadienal, 3,7-dimethyl-, reaction products with Me Et ketone, cyclized, by-products from, distn. residues, cracked

308-875-3 98903-74-3
Cyanamide, reaction products with branched, cyclic and linear pentaethylenehexamine

308-876-9 98903-75-4
Vanadium, oxalate complexes

308-877-4 98903-76-5
Acacia decurrens, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Acacia decurrens, Leguminosae.

308-879-5 98903-77-6
Eye, conjunctiva, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from conjunctiva of mammalian eye.

308-880-0 98903-78-7
Eye, cornea, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from cornea of mammalian eye.

308-881-6 98903-79-8
Eye, iris, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from iris of mammalian eye.

308-882-1 98903-80-1
Polygala alba, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Polygala alba, Polygalaceae.

308-883-7 98903-81-2
Potato, ext., sapond.

308-884-2 98903-82-3
Synovial membrane, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian synovial membrane.

308-885-8 98903-83-4
Fatty acids, C_{10-15}, reaction products with 3-[[2-[(2-aminoethyl)amino]ethyl]amino]propanenitrile

308-886-3 98903-84-5
Fatty acids, C_{10-15}, reaction products with 3-[[2-[(2-aminoethyl)amino]ethyl]amino]propanenitrile, acetates

308-887-9 98903-85-6
Pelargonium graveolens, ext., sapond., acetylated

308-888-4 98903-86-7
Pelargonium radula, ext., sapond., acetylated

308-890-5 98903-87-8
Pitch, Burgundy
Extractives and their physically modified derivatives. It consists primarily of resins, essential oils, and usually cinnamic and benzoic acids. (*Pinus pinaster, Pinaceae*).

308-891-0 98903-88-9
Amines, C_{12-14}-*tert*-alkyl, bis[4-[[5-(2,2-dimethylpropyl)-2-hydroxy-3-nitrophenyl]azo]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)chromate(1-) (1:1)

308-892-6 98978-60-0
aluminium trihexacosanoate $C_{26}H_{52}O_2.^1/_3Al$

308-893-1 98978-61-1
aluminium tetracosanoate $C_{24}H_{48}O_2.^1/_3Al$

308-894-7 98978-62-2
calcium ditricosanoate $C_{23}H_{46}O_2.^1/_2Ca$

308-895-2 98978-63-3
myristic acid, iron salt $C_{14}H_{28}O_2.xFe$

308-896-8 98978-64-4
barium dihexacosanoate $C_{26}H_{52}O_2.^1/_2Ba$

308-897-3 98978-65-5
calcium dihexacosanoate $C_{26}H_{52}O_2.^1/_2Ca$

308-898-9 98999-09-8
18-34-Gastrin I (pig), 18-(5-oxo-L-proline)-22-L-leucine-27-de-L-glutamic acid-32-(*O*-methyl-L-homoserine)-
$C_{92}H_{117}N_{19}O_{29}$

308-899-4 98999-10-1
Amnion, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian amnion.

308-900-8 98999-11-2
Erythrocyte, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian erythrocyte.

308-901-3 98999-12-3
Fatty acids, C_{16-22}, mixed esters with hydrogenated tallow fatty acids and triethanolamine, acetates (salts)

308-902-9 98999-13-4
Horse, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from Equus caballus.

308-903-4 98999-14-5
Quaternary ammonium compounds, (2-hydroxy-C_{12-14}-alkyl)(hydroxyethyl)dimethyl, phosphates (2:1)

308-905-5 98999-15-6
Sheep, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from Ovis aries.

308-906-0 98999-16-7
Alcohols, C_{8-22}

308-907-6 98999-17-8
Alcohols, C_{10-20}

308-908-1 98999-18-9
Creosote oil, Friedel-Crafts reaction products with 1-butene

308-909-7 98999-19-0
Creosote oil, Friedel-Crafts reaction products with isobutylene

308-910-2 98999-20-3
Distillates (petroleum), steam-cracked light petroleum residues, C_{9-10}-arom. fraction
A complex combination of hydrocarbons obtained by distillation of steam-cracked light petroleum residues. It consists predominantly of substituted mononuclear aromatic hydrocarbons having carbon numbers predominantly in the range of C_9 to C_{10}.

308-911-8 98999-21-4
Quaternary ammonium compounds, coco alkyl(hydroxyethyl)dimethyl, chlorides

308-912-3 98999-22-5
Soaps, stocks, marine-oil
Glycerides with a soap content of at least 30% obtained by the treatment of marine oils with aqueous lye.

308-913-9 99018-64-1
(5,6,9,10,12,13,15,16-octahydrodibenzo[*b*,*e*][1,4,7,10,13,16]hexaoxacyclooctadecine-O^5,O^8,O^{11},O^{14},O^{17},O^{22})sodium, salt with salicylic acid (1:1) $C_{20}H_{24}NaO_6.C_7H_5O_3$

308-914-4 99018-65-2
[3-hydroxy-4-[(1-sulpho-2-naphthyl)azo]-2-naphthoato(2-)]manganese $C_{21}H_{12}MnN_2O_6S$

308-916-5 99035-50-4
sodium 5-oxo-L-prolinate, compound with methylsilanetriol (1:1) $C_5H_7NO_3.CH_6O_3Si.Na$

308-917-0 99035-51-5
vanadium(4+) diarsenate (1:1) $As_2H_4O_7.V$

308-918-6 99035-52-6
Acetic acid, butyl esters, manuf. of, distn. residues

308-919-1 99035-53-7
Acetic acid, 2-ethoxyethyl ester, manuf. of, distn. residues

308-920-7 99035-54-8
β-Alanine, *N*-(2-carboxyethyl)-, *N*-coco alkyl derivs.

308-921-2 99035-55-9
Aluminum oxide (Al_2O_3), reaction products with barium oxide and calcium oxide

308-922-8 99035-56-0
Benzene, C_{10-14}-alkyl derivs., distn. residues, C_{9-18}-alkyl derivs.

308-923-3 99035-57-1
Benzene, C_{10-14}-alkyl derivs., distn. residues, sulfonated

308-924-9 99035-58-2
Benzene, C_{10-14}-alkyl derivs., distn. residues, sulfonated, sodium salts

308-925-4 99035-59-3
1,2-Benzenedicarboxylic acid, ditallow alkyl esters

308-927-5 99035-60-6
1,2-Benzenedicarboxylic acid, 3,4,5,6-tetrabromo-, bis(oxiranylmethyl) ester, reaction products with 4,4'-(1-methylethylidene)bis[dibromophenol]

308-928-0 99035-61-7
Benzenesulfonic acid, mono-C_{10-14}-alkyl derivs., compds. with morpholine

308-929-6 99035-62-8
Butanedioic acid, sulfo-, 4-ester, with propene hydroformylation residues, disodium salts

308-930-1 99035-63-9
1,4-Butynediol, hydrogenated, distn. residues

308-931-7 99035-64-0
1-Cyclohexene-1,2-dicarboxylic acid, 3,4,5,6-tetrabromo-, bis(oxiranylmethyl) ester, reaction products with 4,4'-(1-methylethylidene)bis[dibromophenol]

308-932-2 99035-65-1
2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-, diazotized, coupled with diazotized 2-[(4-aminophenyl)amino]-5-nitrobenzenesulfonic acid, diazotized 2-chloro-4-nitrobenzenamine and 5,5'-oxybis[1,3-benzenediol], sodium salts

308-933-8 99035-66-2
Octadecanamide, 12-hydroxy-, *N*-tallow alkyl derivs.

308-934-3 99035-67-3
9-Octadecenamide, (*Z*)-, *N*-tallow alkyl derivs.

308-935-9 99035-68-4
Distillates (petroleum), C_{10-50}, used, refined
A complex combination of hydrocarbons obtained by subjecting petroleum distillate to floculation, decantation, ultrafiltration, ultracentrifugation and/or distillation. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{10} through C_{50} and boiling in the range of approximately 150°C to at least 600°C (302°F to at least 1112°F).

308-936-4 99035-69-5
Fatty acids, hide-grease
Fleshing grease obtained from leather processing waste by saponification.

308-938-5 99035-70-8
Fatty acids, hide-grease, hydrogenated

308-939-0 99035-71-9
Oils, fish, hydrogenated, sulfonated, sodium salts

308-940-6 99035-72-0
Quaternary ammonium compounds, benzyl-C_{10-16}-alkylbis(hydroxyethyl), chlorides

308-941-1 99035-73-1
Quaternary ammonium compounds, [2-(2-chloroethoxy)ethyl]coco alkyldimethyl, chlorides

308-942-7 99035-74-2
Quaternary ammonium compounds, coco alkyldimethyl[2-(2-pyridinioethoxy)ethyl], dichlorides

308-943-2 99035-75-3
Rape oil, Me esters, residues

308-944-8 99094-82-3
(isononylphenoxy)propanol $C_{18}H_{30}O_2$

308-945-3 99098-33-6
Cymbopogon citratus, ext., hydrogenated, acetylated

308-946-9 99098-34-7
Beech, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Fagus, Fagaceae.

308-947-4 99098-35-8
Saussurea lappa, ext., hydrogenated

308-949-5 99116-27-5
iron(3+) pentadecanoate $C_{15}H_{30}O_2.{}^1/_3Fe$

308-950-0 99116-28-6
iron icosanoate (1:3) $C_{20}H_{40}O_2.{}^1/_3Fe$

308-951-6 99148-45-5
Copper, diazotized 3-amino-4-hydroxybenzenesulfonic acid-diazotized 2-(4-aminophenyl)-6-methyl-7-benzothiazolesulfonic acid-resorcinol coupling products ammonium sodium complexes

308-952-1 99148-46-6
Copper, diazotized 3-amino-4-methoxybenzenesulfonic acid-diazotized 4-nitro-1,3-benzenediamine-resorcinol coupling products ammonium sodium complexes

308-953-7 99148-47-7
Iron, diazotized 4-amino-3-hydroxy-7-nitro-1-naphthalenesulfonic acid-diazotized 2-amino-4-nitrophenol-resorcinol coupling products copper sodium complexes

308-954-2 99148-48-8
9-Octadecenoic acid (*Z*)-, oxidized, sulfonated, sodium salts

308-955-8 99148-49-9
[2,6'-Bibenzothiazole]-7-sulfonic acid, 2'-(4-aminophenyl)-6-methyl-, diazotized, coupled with diazotized 4-aminobenzenesulfonic acid, diazotized 2-(4-aminophenyl)-6-methyl-7-benzothiazolesulfonic acid and resorcinol, sodium salts

308-956-3 99148-50-2
Chromate(1-), bis[*N*-[7-hydroxy-8-[[2-hydroxy-5-[[[(methylamino)carbonyl]amino]sulfonyl]phenyl]azo]-2-naphthalenyl]acetamidato(2-)]-, sodium

308-957-9 99148-51-3
Chromate(3-), bis[2-hydroxy-5-[[6(*or* 7)-sulfo-2-naphthalenyl]azo]benzoato(3-)]-, sodium

308-958-4 99148-52-4
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, chlorosulfonyl derivs., reaction products with 2-[(4-aminophenyl)sulfonyl]ethyl hydrogen sulfate monosodium salt and ammonia, potassium salts

308-960-5 99148-53-5
Formamide, *N*,*N*'-1,4-phenylenebis-, reaction products with 4-methyl-1,3-benzenediamine, sodium sulfide and sulfur

308-961-0 99148-54-6
Fatty acids, C_{14-18} and C_{16-18}-unsatd., compds. with hexadecanamine

308-962-6 99192-53-7
β-D-fructofuranose 1-(dihydrogen phosphate), compound with cyclohexylamine (1:2) $C_6H_{13}N.{}^1/_2C_6H_{13}O_9P$

308-963-1 99192-54-8
β-d-Fructofuranose, 1-(dihydrogen phosphate), disodium salt $C_6H_{12}O_9P.2Na$

308-964-7 99328-47-9
Aluminum oxide (Al_2O_3), chromium-doped

308-965-2 99328-48-0
Magnesium fluoride (MgF_2), manganese and zinc-doped

308-966-8 99328-49-1
1-Naphthalenesulfonic acid, 5-amino-, diazotized, coupled with C.I. Natural Yellow 11, sodium salts
1-Naphthalenesulfonic acid, 5-amino-, diazotized, coupled with sodium salts of the substance identified in the Colour Index by Colour Index Constitution Number, C.I. 75240.

308-967-3 99328-50-4
Nitric acid, barium salt, reaction products with ammonia, chromic acid (H_2CrO_4) diammonium salt and copper(2+) dinitrate, calcined

308-968-9 **99328-51-5**
Phosphoric acid, mono(2-ethylhexyl) ester, reaction products with 2-(dimethylamino)ethanol

308-969-4 **99328-52-6**
Silicic acid, calcium magnesium salt, titanium-doped

308-971-5 **99328-53-7**
Silicic acid, calcium salt, manganese-doped

308-972-0 **99328-54-8**
Sulfuric acid, barium salt (1:1), lead-doped

308-973-6 **99328-55-9**
Licorice, *Glycyrrhiza lepidota*, ext., calcium salts

308-974-1 **99328-56-0**
Licorice, *Glycyrrhiza uralensis*, ext., calcium salts

308-975-7 **99328-57-1**
Pineal gland, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian pineal gland.

308-976-2 **99328-58-2**
Ribonucleic acids, transfer, phenylalanine-specific, *Saccharomyces cerevisiae*

308-977-8 **99328-59-3**
Ribonucleic acids, *Saccharomyces cerevisiae*

308-978-3 **99548-93-3**
dibarium bis[orthoborato(3-)]hexacosaoxononawolframate(4-) $B_2O_{32}W_9.2Ba$

308-979-9 **99561-03-2**
Phenol, 4-octyl-, branched

308-980-4 **99561-04-3**
Alcohols, tallow

308-982-5 **99561-05-4**
Sulfonic acids, lard-oil

308-983-0 **99573-81-6**
1-(allyloxy)-3-(octadeca-8,11-dienyloxy)propan-2-ol $C_{24}H_{44}O_3$

308-984-6 **99573-82-7**
disilver tetrasodium tris(thiosulphate) $Ag.^3/_2H_2O_3S_2.2Na$

308-985-1 **99573-83-8**
ruthenium dichloride hydroxide, ammoniate $Cl_2HORu.xH_3N$

308-986-7 **99573-84-9**
3-[[1-(2-aminoethyl)-4,5-dihydro-1*H*-imidazol-2-yl]methyl]tetrahydro-2*H*-pyran-2-one $C_{11}H_{19}N_3O_2$

308-987-2 **99587-09-4**
2'-methyl-2'-(*N*-methylcarbamoyl)acrylohydrazide $C_6H_{11}N_3O_2$

308-988-8 **99587-10-7**
barium tetrachlorocadmate(2-) $Ba.CdCl_4$

308-989-3 **99587-11-8**
diammonium tetrachloronickelate(2-) $Cl_4Ni.2H_4N$

308-990-9 **99595-95-6**
(4,5-dihydro-3,4-dimethyl-5-oxo-1*H*-pyrazol-1-yl)benzenesulphonic acid $C_{11}H_{12}N_2O_4S$

308-991-4 **99604-17-8**
[1*S*-(1α,2α,4α,5β)]-2-(5-vinyl-1-azabicyclo[2.2.2]oct-2-yl)-1*H*-indole-3-ethanol monohydrochloride $C_{19}H_{24}N_2O.ClH$

308-993-5 **99670-20-9**
1-[[(1-oxohexadecyl)oxy]methyl]ethylene 2,3-bis(acetoxy)succinate $C_{35}H_{54}O_{18}$

308-994-0 **99670-21-0**
1-[[(1-oxooctadecyl)oxy]methyl]ethylene 2,3-bis(acetoxy)succinate $C_{37}H_{58}O_{18}$

308-995-6 **99670-22-1**
4-[[5-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-2-sulphophenyl]azo]-1-(2-chlorophenyl)-4,5-dihydro-5-oxo-1*H*-pyrazole-3-carboxylic acid, sodium salt $C_{19}H_{13}Cl_2N_9O_6S.xNa$

308-996-1 **99670-23-2**
aluminium magnesium silicate(2:3:8) $Al.4H_4O_4Si.^3/_2Mg$

308-997-7 **99670-24-3**
1-phenyl-2,5,8,11,14-pentaoxahexadecan-16-yl dihydrogen phosphate, compound with morpholine (1:1) $C_{17}H_{29}O_9P.C_4H_9NO$

308-998-2 **99670-25-4**
bis[1-phenyl-2,5,8,11,14-pentaoxahexadecan-16-yl] hydrogen phosphate, sodium salt $C_{34}H_{55}O_{14}P.Na$

308-999-8 **99670-26-5**
1-phenyl-2,5,8,11,14-pentaoxahexadecan-16-yl dihydrogen phosphate, compound with 2,2'-iminobis[ethanol] (1:1) $C_{17}H_{29}O_9P.C_4H_{11}NO_2$

309-000-8 **99670-27-6**
bis[1-phenyl-2,5,8,11,14-pentaoxahexadecan-16-yl] hydrogen phosphate, compound with 2,2'-iminobis[ethanol] (1:1) $C_{34}H_{55}O_{14}P.C_4H_{11}NO_2$

309-001-3 **99670-28-7**
1-phenyl-2,5,8,11,14-pentaoxahexadecan-16-yl dihydrogen phosphate, compound with 2-aminoethanol (1:1) $C_{17}H_{29}O_9P.C_2H_7NO$

309-002-9 **99670-29-8**
bis[1-phenyl-2,5,8,11,14-pentaoxahexadecan-16-yl] hydrogen phosphate, compound with 2-aminoethanol (1:1) $C_{34}H_{55}O_{14}P.C_2H_7NO$

309-003-4 **99670-30-1**
1-phenyl-2,5,8,11,14-pentaoxahexadecan-16-yl dihydrogen phosphate, compound with 2,2',2''-nitrilotri[ethanol] (1:1) $C_{17}H_{29}O_9P.C_6H_{15}NO_3$

309-005-5 **99670-31-2**
bis[1-phenyl-2,5,8,11,14-pentaoxahexadecan-16-yl] hydrogen phosphate, compound with 2,2',2''-nitrilotri[ethanol] (1:1) $C_{34}H_{55}O_{14}P.C_6H_{15}NO_3$

309-006-0 **99670-32-3**
N-[14-methyl-3,6,9,12-tetrakis(2-methylallyl)-3,6,9,12-tetraazapentadec-14-en-1-yl]nonan-1-amide $C_{37}H_{69}N_5O$

309-007-6 **99670-33-4**
N-[14-methyl-3,6,9,12-tetrakis(2-methylallyl)-3,6,9,12-tetraazapentadec-14-en-1-yl]octanamide $C_{36}H_{67}N_5O$

309-008-1 **99688-42-3**
bis[1-phenyl-2,5,8,11,14-pentaoxahexadecan-16-yl] hydrogen phosphate, compound with morpholine (1:1) $C_{34}H_{55}O_{14}P.C_4H_9NO$

309-009-7 **99688-43-4**
sodium 2,5,8,11,14-pentaoxahexadecan-16-yl hydrogen phosphate $C_{17}H_{29}O_9P.Na$

309-010-2 **99683-44-5**
6-[(5,10-dihydro-5,10-dioxoanthra[2,3-*d*]oxazol-2-yl)amino]naphth[2,3-*c*]acridine-5,8,14(13*H*)-trione $C_{36}H_{17}N_3O_6$

309-011-8 **99683-45-6**
trichloro-12,24-dihydro-5*H*-naphtho[2,3-*h*]naphth[2'',3'':6',7']indolo[2',3':6,7]anthra[2,1,9-*mna*]acridine-5,10,13,18,25-pentone $C_{45}H_{17}Cl_3N_2O_5$

309-012-3 **99683-46-7**
methyl 2-[[[5(or 6)-methyl-7(or 8)-(1-methylethyl)bicyclo[2.2.2]oct-5-en-2-yl]methylene]amino]benzoate $C_{21}H_{27}NO_2$

309-013-9 **99745-11-6**
[*R*-(*Z*)]-5-isopropyl-8-methylnona-6,8-dien-2-one $C_{13}H_{22}O$

309-014-4 **99749-20-9**
Naphthalenesulfonic acids, mono- and bis(branched and linear Bu derivs.), ammonium sodium salts

309-016-5 **99749-21-0**
Naphthalenesulfonic aids, mono- and bis(branched and linear Bu derivs.), sodium salts

309-018-6 **99749-23-2**
Cassiterite, cobalt manganese nickel grey

309-020-7 **99749-25-4**
Cesium iodide (CsI), sodium-doped

309-021-2 **99749-26-5**
Cholest-5-en-3-ol (3β)-, reaction products with escin

309-022-8 **99749-27-6**
Cholest-5-en-3-ol (3β)-, reaction products with escin sodium salt

309-023-3 **99749-28-7**
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, sulfurized

309-024-9 **99749-29-8**
Ethanol, 2,2'-iminobis-, dehydrated, morpholine derivs. residues

309-027-5 **99749-31-2**
Perchloric acid, reaction products with lead oxide (PbO) and triethanolamine

309-028-0 **99749-32-3**
Phenol, 2,4-dichloro-3,5-dimethyl-, manuf. of, distn. residues

309-029-6 **99749-34-5**
Zircon, cadmium orange

309-030-1 **99769-53-6**
N-hex-5-enyldodecanediamide $C_{18}H_{34}N_2O_2$

309-031-7 **99769-54-7**
N-(5-hexenyl)nonane-1,9-diamide $C_{15}H_{28}N_2O_2$

309-032-2 **99769-55-8**
4-(4-methylenecyclohexylmethoxycarbonyl)benzoic acid $C_{16}H_{18}O_4$

309-033-8 **99769-56-9**
[(4-methylenecyclohexyl)methyl] hydrogen succinate $C_{12}H_{18}O_4$

309-034-3 **99769-57-0**
N-hex-5-enyladipamide $C_{12}H_{22}N_2O_2$

309-035-9 **99769-58-1**
[1-(hydroxymethyl)-2-[(1-oxohexadecyl)oxy]ethyl] hydrogen 2,3-diacetoxysuccinate $C_{27}H_{46}O_{11}$

309-036-4 **99769-59-2**
[1-(hydroxymethyl)-2-[(1-oxooctadecyl)oxy]ethyl] hydrogen 2,3-diacetoxysuccinate $C_{29}H_{50}O_{11}$

309-038-5 **99784-42-6**
18-34-Gastrin I (pig), 18-(5-oxo-L-proline)-22-L-leucine-32-L-norleucine-, ammonium salt $C_{98}H_{126}N_{20}O_{31}.xH_3N$

309-039-0 **99784-43-7**
tetracosaaluminium barium heptastrontium tetratetracontaoxide $Al_6O_{11}.{}^1/_4Ba.{}^7/_4Sr$

309-040-6 **99800-13-2**
sodium tris(benzeneacetato-*O*)dioxouranate(1-) $C_{24}H_{21}O_8U.Na$

309-041-1 **99811-52-6**
Boric acid, methylcyclohexyl ester

309-042-7 **99811-53-7**
Boric acid, phenylmethyl ester

309-043-2 **99811-54-8**
Selenious acid, phenylmethyl ester

309-044-8 **99811-55-9**
Tungstic acid, 2-phenylethyl ester

309-045-3 **99811-56-0**
Vanadic acid, 2-phenylethyl ester

309-046-9 **99811-57-1**
Benzenesulfonic acid, di-C_{3-24}-branched and linear alkyl derivs., aluminum salts

309-047-4 **99811-58-2**
Benzenesulfonic acid, di-C_{16-24}-branched and linear alkyl derivs., magnesium salts

309-049-5 **99811-59-3**
Benzenesulfonic acid, di-C_{3-24}-branched and linear alkyl derivs., ammonium salts

309-050-0 **99811-60-6**
9-Octadecenoic acid (*Z*)-, diester with propanediol, chlorosulfurized

309-051-6 **99811-61-7**
4-Piperidinone, 2,2,6,6-tetramethyl-, manuf. of, by-products from, distn. residues

309-052-1 **99811-62-8**
Fatty acids, castor-oil, 1,2-ethanediylbis(oxy-2,1-ethanediyl) esters

309-053-7 **99811-63-9**
Fatty acids, castor-oil, 2-[2-(2-hydroxyethoxy)ethoxy]ethyl esters

309-054-2 **99811-64-0**
Fatty acids, C_{4-22}, 1-carboxyethyl esters, calcium salts

309-055-8 **99811-65-1**
Fatty acids, C_{4-22}, 1-carboxyethyl esters, sodium salts

309-056-3 **99811-66-2**
Fatty acids, C_{4-22}, esters with propylene glycol

309-057-9 **99811-67-3**
Fatty acids, C_{6-10}, 1,2-ethanediylbis(oxy-2,1-ethanediyl) esters

309-058-4 **99811-68-4**
Fatty acids, C_{6-10}, 2-[2-(2-hydroxyethoxy)ethoxy]ethyl esters

309-060-5 **99811-69-5**
Glycerides, C_{6-10} di-

309-061-0 **99811-70-8**
Glycerides, C_{6-10} mono-

309-062-6 **99811-71-9**
Glycerides, C_{4-22} mono- and di-

309-063-1 **99811-72-0**
Glycerides, C_{4-22} mono- and di-, citrates

309-064-7 **99811-73-1**
Glycerides, C_{4-22} mono- and di-, citrates, potassium salts

309-065-2 **99811-74-2**
Glycerides, C_{4-22} mono- and di-, lactates

309-066-8 **99811-75-3**
Juniper, *Juniperus mexicana*, ext., epoxidized

309-067-3 **99811-76-4**
Licorice, *Glycyrrhiza asperrima*, ext., calcium salts

309-068-9 **99811-77-5**
Licorice, *Glycyrrhiza echinata*, ext., calcium salts

309-069-4 **99811-78-6**
Licorice, *Glycyrrhiza foetida*, ext., calcium salts

309-071-5 **99811-79-7**
Licorice, *Glycyrrhiza glabra*, ext., calcium salts

309-072-0 **99886-25-6**
9-stearyl-9-phosphabicyclo[3.3.1]nonane $C_{26}H_{51}P$

309-073-6 **99886-26-7**
9-stearyl-9-phosphabicyclo[4.2.1]nonane $C_{26}H_{51}P$

309-074-1 **99886-27-8**
2,6-dimethyl-2-octyl propionate $C_{13}H_{26}O_2$

309-075-7 **99886-28-9**
L-Proline, 5-oxo-, compd. with *O*-2-amino-2,3,4,6,7-pentadeoxy-6-(methylamino)-α-D-*ribo*-heptopyranosyl-(1→4)-*O*-[3-deoxy-4-*C*-methyl-3-(methylamino)-β-L-arabinopyranosyl-(1→6)]-2-deoxy-D-streptamine (1:1) $C_{21}H_{43}N_5O_7.C_5H_7NO_3$

309-076-2 **99886-29-0**
3-(isopropyl)-α,γ,γ-trimethylcyclohexanepropanol $C_{15}H_{30}O$

309-077-8 **99924-37-5**
Protein hydrolyzates, reticulin
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of reticulin composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

309-078-3 **99924-38-6**
Barbus fluviatilis, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Barbus fluviatilis, Cyprinidae.

309-079-9 **99924-39-7**
Glycerides, mixed C_{4-22} and citroyl, sodium salts

309-080-4 **99924-40-0**
Glycerides, C_{4-22} mono- and di-, hydroxybutanedioates

309-082-5 **99924-41-1**
Leptinotarsa decemlineata, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Leptinotarsa decemlineata.

309-083-0 **99924-42-2**
Mephitis putorius, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Mephitis putorius.

309-084-6 **99924-43-3**
Myosins, heart

309-085-1 99924-44-4
Tarantula fasciiventris, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Tarantula fasciiventris.

309-086-7 99924-45-5
Tarantula hispana, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Tarantula hispana.

309-087-2 99924-49-9
Benzenesulfonic acid, mono-C_{10-14}-alkyl derivs., compds. with ethanolamine

309-088-8 99948-80-8
1-(3,4-dimethoxybenzyl)-3,4-dihydro-6,7-dimethoxyisoquinolinium dihydrogen phosphate $C_{20}H_{23}NO_4.H_3O_4P$

309-089-3 99948-81-9
2,6-bis(1-phenylethyl)phenyl dihydrogen phosphate, compound with 2,2',2''-nitrilotri[ethanol] (1:2) $C_{22}H_{23}O_4P.2C_6H_{15}NO_3$

309-090-9 99948-82-0
(2-hydroxyethyl)oleoylammonium acetate $C_{20}H_{39}NO_2.C_2H_4O_2$

309-091-4 99948-83-1
1,2-didodecylbenzene $C_{30}H_{54}$

309-093-5 99948-84-2
dipotassium pentadecyl phosphate $C_{15}H_{33}O_4P.2K$

309-094-0 99948-85-3
(2-hydroxyethyl)ammonium 2-ethylhexyl sulphate $C_8H_{18}O_4S.C_2H_7NO$

309-095-6 99948-86-4
2-[(dihydroxymethylsilyl)oxy]propionic acid $C_4H_{10}O_5Si$

309-096-1 99948-87-5
8-(1-ethoxyethoxy)-2,6-dimethyloct-1-ene $C_{14}H_{28}O_2$

309-097-7 99948-88-6
(*E*)-5-methyl-1-(2,6,6-trimethylcyclohex-2-en-1-yl)hex-1-en-3-one $C_{16}H_{26}O$

309-098-2 99948-90-0
1(or 3)-methyl-4-[2,6,6-trimethyl-1(or 2)-cyclohexen-1-yl]-3-buten-2-one $C_{14}H_{22}O$

309-099-8 99948-91-1
Tannins, reaction products with ethylenediamine and formaldehyde, acetates (salts)

309-100-1 100018-95-9
choline (1*α*,3*α*,4*α*,5*β*)-1,3-bis[3,4-dihydroxycinnamoyloxy]-4,5-dihydroxycyclohexanecarboxylate $C_{25}H_{23}O_{12}.C_5H_{14}NO$

309-101-7 100018-96-0
ethyl iodooctadecanoate $C_{20}H_{39}IO_2$

309-102-2 100019-57-6
Ethanaminium, *N*-[4-[bis[4-(diethylamino)phenyl]methylene]-2,5-cyclohexadien-1-ylidene]-*N*-ethyl-, hydroxide tetracosa-μ-oxododecaoxo[μ_{12}-[phosphato(3-)-*O*:*O*:*O*:*O*':*O*':*O*':*O*'':*O*'':*O*'':*O*''':*O*''':*O*''']]dodecamolybdate(3-) (4:1:1) $C_{31}H_{42}N_3.{}^1/_4HO.{}^1/_4Mo_{12}O_{40}P$

309-103-8 100019-58-7
Ethanaminium, *N*-[4-[[4-(diethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-*N*-ethyl-, hydroxide tetracosa-μ-oxododecaoxo[μ_{12}-[phosphato(3-)-*O*:*O*:*O*:*O*':*O*':*O*':*O*'':*O*'':*O*'':*O*''':*O*''':*O*''']]dodecamolybdate(3-) (4:1:1) $C_{33}H_{40}N_3.{}^1/_4HO.{}^1/_4Mo_{12}O_{40}P$

309-104-3 100021-78-1
dihydrogen [29*H*,31*H*-phthalocyaninedisulphonato(4-)-N^{29},N^{30},N^{31},N^{32}]cuprate(2-), compound with *N*,*N*'-di(*o*-tolyl)guanidine $C_{32}H_{14}CuN_8O_6S_2.xC_{15}H_{17}N_3.2H$

309-105-9 100021-79-2
(2-aminoethyl)ammonium palmitate $C_{16}H_{32}O_2.C_2H_8N_2$

309-106-4 100021-80-5
(2-aminoethyl)oleoylammonium dihydrogen phosphate $C_{20}H_{40}N_2O.xH_3O_4P$

309-108-5 100021-81-6
N-(2-aminoethyl)stearamide phosphate $C_{20}H_{42}N_2O.xH_3O_4P$

309-109-0 100021-82-7
N-(2-aminoethyl)palmitamide phosphate $C_{18}H_{38}N_2O.xH_3O_4P$

309-110-6 100021-83-8
oleic acid, compound with ethane-1,2-diamine phosphate $C_{18}H_{34}O_2.xC_2H_8N_2.xH_3O_4P$

309-111-1 100021-84-9
stearic acid, compound with ethane-1,2-diamine phosphate $C_{18}H_{36}O_2.xC_2H_8N_2.xH_3O_4P$

309-112-7 100021-85-0
palmitic acid, compound with ethylenediamine phosphate $C_{16}H_{32}O_2.xC_2H_8N_2.xH_3O_4P$

309-113-2 100021-86-1
Carboxylic acids, tall-oil, sulfated, potassium salts

309-114-8 100021-87-2
Carboxylic acids, tall-oil, sulfated, compds. with ethanolamine

309-115-3 100021-88-3
Carboxylic acids, tall-oil, sulfated, sodium salts

309-116-9 100063-53-4
Adenosine 5'-(trihydrogen diphosphate), 2'-(dihydrogen phosphate), 5'→5'-ester with 3-(aminothioxomethyl)-1-β-d-ribofuranosylpyridinium hydroxide, inner salt, disodium salt $C_{21}H_{28}N_7O_{15}P_3S.2Na$

309-117-4 100063-54-5
hydrogen trichlorozincate, compound with 4-[(4-iminocyclohexa-2,5-dien-1-ylidene)benzyl]aniline (1:1) $C_{19}H_{16}N_2.Cl_3Zn.H$

309-119-5 100063-55-6
ammonium [9,16,23-trisulphamoyl-29*H*,31*H*-phthalocyanine-2-sulphonato(3-)-N^{29},N^{30},N^{31},N^{32}]cuprate(1-) $C_{32}H_{18}CuN_{11}O_9S_4.H_4N$

309-120-0 100063-56-7
2-[[[2-[(hydroxymethyl)[2-[(1-oxoisononyl)amino]ethyl]amino]ethyl]amino]carbonyl]benzoic acid $C_{22}H_{35}N_3O_5$

309-121-6 100063-57-8
potassium (±)-2-(2,4-dichlorophenoxy)propionate $C_9H_8Cl_2O_3.K$

309-122-1 100063-58-9
ammonium (±)-2-(4-chloro-2-methylphenoxy)propionate $C_{10}H_{11}ClO_3.H_3N$

309-123-7 100063-59-0
calcium 2-[(2-hydroxy-1-naphthyl)azo]-5-methylbenzenesulphonate $C_{17}H_{14}N_2O_4S.xCa$

309-124-2 100063-60-3
2-[[[2-[(hydroxymethyl)[2-[(1-oxoallyl)amino]ethyl]amino]ethyl]amino]carbonyl]benzoic acid $C_{16}H_{21}N_3O_5$

309-125-8 100063-61-4
2-[[[2-[[2-[[2-[[(2-hydroxyethyl)amino]carbonyl]benzoyl]amino]ethyl](hydroxymethyl)amino]ethyl]amino]carbonyl]benzoic acid $C_{23}H_{28}N_4O_7$

309-126-3 100084-89-7
Aloe capensis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Aloe capensis, Liliaceae.

309-127-9 100084-90-0
Amines, *N*,*N*'-bis(C_{8-18}-branched and linear alkyl)(iminodi-2,1-ethanediyl)di-, hydrochlorides

309-128-4 100084-91-1
Amines, *N*-(2-aminoethyl)-*N*'-C_{8-18}-branched and linear alkylethylenedi-, hydrochlorides

309-130-5 100084-92-2
Aristeus antennatus, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Aristeus antennatus.

309-131-0 100084-93-3
Ascophyllum nodosum, ext., sapond.

309-132-6 100084-94-4
Carboxylic acids, di-, C_{10-12}, compds. with triethanolamine

309-133-1 100084-95-5
Coal, degassed, thermal
A complex combination of carbonaceous materials including extra high molecular weight hydrocarbons obtained as a solid material from the degassing of coal at temperatures in excess of 350°C to 400°C (662°F to 752°F).

309-134-7 100084-96-6
Commiphora erythraea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Commiphora erythraea, Burseraceae.

309-135-2 100084-97-7
Cymbopogon nardus, ext., mixed with *Cymbopogon winterianus* ext., reduced, sulfurized, iridium salts

309-136-8 100084-98-8
Cymbopogon nardus, ext., mixed with *Cymbopogon winterianus* ext., reduced sulfurized, palladium salts

309-137-3 100084-99-9
Cymbopogon nardus, ext., mixed with *Cymbopogon winterianus* ext., reduced, sulfurized, rhodium salts

309-138-9 100085-00-5
Cymbopogon nardus, ext., mixed with *Cymbopogon winterianus* ext., reduced, sulfurized, silver salts

309-139-4 100085-02-7
Distillates (coal tar), naphthalene oils, isobutylated, sulfonated, calcium salts

309-141-5 100085-03-8
Distillates (coal tar), naphthalene oils, isobutylated, sulfonated, compds. with ethanolamine

309-142-0 100085-04-9
Distillates (coal tar), naphthalene oils, isobutylated, sulfonated, magnesium salts

309-143-6 100085-05-0
Distillates (coal tar), naphthalene oils, isobutylated, sulfonated, sodium salts

309-144-1 100085-06-1
Distillates (coal tar), naphthalene oils, isopropylated, sulfonated, compds. with ethanolamine

309-145-7 100085-07-2
Distillates (coal tar), naphthalene oils, isopropylated, sulfonated, compds. with isopropanolamine

309-146-2 100085-08-3
Distillates (petroleum), solvent-refined heavy, chlorosulfurized

309-147-8 100085-09-4
Echinus esculentus, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Echinus esculentus.

309-148-3 100085-10-7
Elastins, cartilage, hydrolyzates

309-149-9 100085-11-8
Extract residues (coal), light oil alk., indene fraction, Friedel-Crafts reaction products with light-oil coal-tar distillate and 4-ethenylphenol

309-150-4 100085-12-9
Extract residues (coal), light oil alk., indene fraction, Friedel-Crafts reaction products with cresols

309-152-5 100085-13-0
Extract residues (coal), light oil alk., indene fraction, Friedel-Crafts reaction products with 4-ethenylphenol

309-153-0 100085-14-1
Extract residues (coal), light oil alk., indene fraction, Friedel-Crafts reaction products with 4-ethenylphenol acetate

309-154-6 100085-15-2
Extract residues (coal), light oil alk., indene fraction, Friedel-Crafts reaction products with isobutene, phenol and styrene

309-155-1 100085-16-3
Extract residues (coal), light oil alk., indene fraction, Friedel-Crafts reaction products with 4-(1-methylethyl)phenol

309-156-7 100085-17-4
Extract residues (coal), light oil alk., indene fraction, Friedel-Crafts reaction products with nonylphenol

309-157-2 100085-18-5
Extract residues (coal), light oil alk., indene fraction, Friedel-Crafts reaction products with phenol

309-158-8 100085-19-6
Extract residues (coal), light oil alk., indene fraction, Friedel-Crafts reaction products with pyrocatechol

309-159-3 100085-20-9
Extract residues (coal), light oil alk., indene fraction, Friedel-Crafts reaction products with resorcinol

309-160-9 100085-21-0
Extract residues (coal), light oil alk., indene fraction, Friedel-Crafts reaction products with salicylic acid

309-161-4 100085-22-1
Extracts (petroleum), heavy distillate solvent, chlorosulfurized

309-163-5 100085-23-2
Fatty acids, animal, Bu esters

309-164-0 100085-24-3
Fatty acids, C_{10-20} and C_{14-20}-unsatd., C_{12-15}-branched and linear alkyl esters, sulfated, sodium salts

309-165-6 100085-25-4
Fatty acids, C_{14-18} and C_{16-18} unsatd., Me esters, mixed with hydrogenated fish oil, sulfurized

309-166-1 100085-26-5
Fatty acids, C_{16-18} and C_{16-18}-unsatd., reaction products with 2-[(2-aminoethyl)amino]ethanol, diethanolamine, polyethylenepolyamines and triethanolamine

309-167-7 100085-27-6
Fatty acids, C_{16-18} and C_{16-18}-unsatd., reaction products with 2-[(2-aminoethyl)amino]ethanol, diethanolamine, polyethylenepolyamines and triethanolamine, acetates (salts)

309-168-2 100085-28-7
Fatty acids, C_{9-11}, compds. with triethanolamine

309-169-8 100085-29-8
Fatty acids, coco, 1,2-dicarboxy-1-(carboxymethyl)ethyl esters

309-170-3 100085-30-1
Fatty acids, coco, 1,2-dicarboxy-2-hydroxyethyl esters

309-171-9 100085-31-2
Fatty acids, coco, reaction products with acetic acid and basic zirconium carbonate $[Zr(OH)_2CO_3]$

309-172-4 100085-32-3
Fatty acids, C_{11-19}, reaction products with *o*-phenylenediamine, chloromethane-quaternized, sulfonated, sodium salts

309-174-5 100085-33-4
Fatty acids, soya, 2-aminoethyl esters

309-175-0 100085-34-5
Fatty acids, soya, reaction products with (*Z*)-*N*,*N*-bis(2-hydroxyethyl)-9-octadecenamide and wool grease fatty acids

309-176-6 100085-35-6
Protein hydrolyzates, fibronectin
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of fibronectin composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

309-177-1 100085-36-7
Fucus vesiculosus, ext., hydrolyzed, iodinated

309-178-7 100085-37-8
Gloriosa simplex, ext., thiomethylated, glucosidated

309-179-2 100085-38-9
Gloriosa superba, ext., thiomethylated, glucosidated

309-180-8 100085-39-0
Glycerides, C_{8-21} and C_{8-21}-unsatd. mono- and di-, 2-(acetyloxy)-3-hydroxybutanedioates 2,3-bis(acetyloxy)butanedioates

309-181-3 100085-40-3
Glycerides, fish-oil

309-182-9 100085-41-4
Glycerides, fish-oil mono- and di-

309-183-4 100085-42-5
Glycerides, mixed adipoyl and C_{16-18}

309-185-5 100085-43-6
Distillates (petroleum), alkene-alkyne manuf. pyrolysis oil, methylindene fraction, Friedel-Crafts reaction products with isobutene

309-186-0 100085-44-7
Distillates (petroleum), alkene-alkyne manuf. pyrolysis oil, vinyltoluene fraction, Friedel-Crafts reaction products with isobutene

309-187-6 100085-45-8
Hydrocarbons, C_{14-22} and C_{14-22}-unsatd., oxidized, sulfonated, sodium salts

309-188-1 100085-46-9
Imidazolium compounds, 2-C_{10-22}-alkyl-1-(2-C_{10-22}-amidoethyl)-4,5-dihydro-3-methyl, Me sulfates

309-189-7 100085-47-0
Leach residues, chromite calcine, vanadium-contg.
The residue obtained from the treatment with calcium hydroxide of the complex combination of substances from the treatment with lime of the liquor obtained by leaching of frits from high temperature oxidative roasting of chromite ore, sodium carbonate and recycled chrome residues. Composed primarily of calcium vanadate and other calcium compounds.

309-190-2 100085-48-1
Lecithins, bisulfited

309-191-8 100085-49-2
Licorice, *Glycyrrhiza glabra*, ext., hydrolyzed

309-192-3 100085-50-5
Linseed oil, reaction products with 1-[[2-[(2-aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, bisphenol A diglycidyl ether, *N*-(hydroxymethyl)-2-propenamide and pentaethylenehexamine

309-193-9 100085-51-6
Medicago minima, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Medicago minima, Leguminosae*.

309-194-4 100085-53-8
Nucleosides, insulin-free pancreas

309-196-5 100085-54-9
Oils, fish, hydrogenated, reaction products with diethanolamine

309-197-0 100085-55-0
Oils, fish, hydrogenated, reaction products with diethanolamine, acetates (salts)

309-198-6 100085-56-1
Oils, fish, hydrogenated, reaction products with *N,N*-dimethyl-1,3-propanediamine

309-199-1 100085-57-2
Oils, fish, hydrogenated, reaction products with *N,N*-dimethyl-1,3-propanediamine, di-Me sulfate-quaternized

309-200-5 100085-58-3
Oils, fish, hydrogenated, reaction products with ethanolamine

309-201-0 100085-59-4
Phosphatidic acids, hydrogenated rape-oil, ammonium salts

309-202-6 100085-60-7
Pitch, petroleum low-temp. pyrolysis alkene-alkyne manufg. byproduct
Carbon containing residue from the low-temperature coking of residual oils obtained during pyrolytic production of alkenes and alkynes from petroleum products or natural gas.

309-203-1 100085-61-8
Protein hydrolyzates, animal
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of mixed animals composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

309-204-7 100085-62-9
Protein hydrolyzates, microorganism
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of mixed microorganisms composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

309-205-2 100085-63-0
Protein hydrolyzates, peanut
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of arachis hypogaea composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

309-206-8 100085-64-1
Quaternary ammonium compounds, [2-[[2-[(2-carboxyethyl)(2-hydroxyethyl)amino]ethyl]amino]-2-oxoethyl]coco alkyldimethyl, hydroxides, inner salts

309-207-3 100085-65-2
Ribonucleic acids, transfer, *Saccharomyces cerevisiae*

309-208-9 100085-66-3
Rosin, mixed with sulfurized Venice turpentine, rhodium salt

309-209-4 100085-67-4
Rosin, mixed with sulfurized Venice turpentine, platinum salt

309-211-5 100085-68-5
Rosin, oxidized

309-212-0 100085-69-6
Rosin, sulfurized, silver salt

309-213-6 100085-70-9
Schinopsis lorentzii, ext., bisulfited

309-214-1 100085-71-0
Sulfonic acid, C_{12-18}-alkane, tolyl esters

309-215-7 100085-72-1
Sulfonic acids, C_{8-24}-branched and linear alkane, aluminum salts

309-216-2 100085-73-2
Sulfonic acids, C_{8-24}-branched and linear alkane, ammonium salts

309-217-8 100085-74-3
Sulfonic acids, C_{8-24}-branched and linear alkane, calcium salts

309-218-3 100085-75-4
Sulfonic acids, C_{8-24}-branched and linear alkane, magnesium salts

309-219-9 100085-76-5
Sulfonic acids, C_{8-24}-branched and linear alkane, potassium salts

309-220-4 100085-77-6
Sulfonic acids, C_{8-24}-branched and linear alkane, sodium salts

309-222-5 100085-78-7
Transferrins, blood plasma

309-223-0 100085-79-8
Tuberculins, Koch

309-224-6 100085-80-1
Turpentine, Venice, sulfurized, osmium salt

309-225-1 100085-81-2
Turpentine, Venice, sulfurized, tungsten salt

309-226-7 100085-82-3
Wool wax, stearin, ester with pentaerythritol

309-227-2 100145-54-8
o-[[[2-[[2-(1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-yl)ethyl](hydroxymethyl)amino]ethyl]amino]carbonyl]benzoic acid, compound with 2-aminoethanol (1:1) $C_{21}H_{21}N_3O_6.C_2H_7NO$

309-228-8 100145-55-9
o-[[[2-[[2-(1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-yl)ethyl](hydroxymethyl)amino]ethyl]amino]carbonyl]benzoic acid, compound with 2,2'-iminodiethanol (1:1) $C_{21}H_{21}N_3O_6.C_4H_{11}NO_2$

309-229-3 100145-56-0
o-[[[2-[[2-(1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-yl)ethyl](hydroxymethyl)amino]ethyl]amino]carbonyl]benzoic acid, compound with 2,2',2''-nitrilotriethanol (1:1) $C_{21}H_{21}N_3O_6.C_6H_{15}NO_3$

309-230-9 100208-30-8
sodium (*R*)-thiazolidine-4-carboxylate $C_4H_7NO_2S.Na$

309-231-4 100208-31-9
hexyl 3-[[3-[(3-ethyloxiranyl)methyl]oxiranyl]methyl]oxiran-2-octanoate $C_{24}H_{42}O_5$

309-233-5 100208-32-0
bis[2,2-dimethyl-1-(1-methylethyl)-3-(2-methyl-1-oxopropoxy)propyl] glutarate $C_{29}H_{52}O_8$

309-234-0 100208-33-1
bis[1-isopropyl-2,2-dimethyl-3-(2-methyl-1-oxopropoxy)propyl] adipate $C_{30}H_{54}O_8$

309-235-6 100208-34-2
isobutyl 1-[1-[[[5-[[4-[2,4-bis(*tert*-pentyl)phenoxy]-1-oxobutyl]amino]-2-methoxyphenyl]amino]carbonyl]-2-(4-methoxyphenyl)-2-oxoethyl]-2,3-dihydro-2-oxo-1*H*-imidazole-carboxylate $C_{45}H_{58}N_4O_9$

309-236-1 100208-35-3
2,4,7,10-tetraoxatetradecan-1-ol $C_{10}H_{22}O_5$

309-237-7 100208-36-4
2,4,6,9,12-pentaoxahexadecan-1-ol $C_{11}H_{24}O_6$

309-238-2 100208-37-5
2-[2-[2-(hydroxymethoxy)ethoxy]ethoxy]ethanol $C_7H_{16}O_5$

309-239-8 100208-38-6
2,4,7,10-tetraoxadodecane-1,12-diol $C_8H_{18}O_6$

309-240-3 100208-39-7
2,5,8,11-tetraoxadodecane-1,12-diol $C_8H_{18}O_6$

309-241-9 100208-40-0
2,4,7,10,13-pentaoxatetradecane-1,14-diol $C_9H_{20}O_7$

309-242-4 100208-41-1
(isopropoxymethoxy)methanol $C_5H_{12}O_3$

309-244-5 100208-42-2
[(isopropoxymethoxy)methoxy]methanol $C_6H_{14}O_4$

309-245-0 100208-43-3
β-hydroxy-α-methylphenethylammonium [*R*-(*R**,*R**)]-hydrogen tartrate $C_9H_{13}NO.C_4H_6O_6$

309-246-6 100208-44-4
disodium 5-[(2,3-dichlorocyclopropyl)amino]-4-hydroxy-3-(phenylazo)naphthalene-2,7-disulphonate $C_{19}H_{15}Cl_2N_3O_7S_2.2Na$

309-247-1 100208-45-5
disodium [2*R*-[2*R**(4*R**,8*R**)]]-3,4-dihydro-2,8-dimethyl-2-(4,8,12-trimethyltridecyl)-2*H*-1-benzopyran-6-yl phosphate $C_{27}H_{47}O_5P.2Na$

309-248-7 100208-46-6
disodium [2*R*-[2*R**(4*R**,8*R**)]]-3,4-dihydro-2,5,8-trimethyl-2-(4,8,12-trimethyltridecyl)-2*H*-1-benzopyran-6-yl phosphate $C_{28}H_{49}O_5P.2Na$

309-249-2 100208-47-7
Aluminum, 2-butanol C_{8-10}-branched fatty acids hydrogenated tallow fatty acids complexes

309-250-8 100208-48-8
Ethanaminium, 2-hydroxy-*N*,*N*-bis(2-hydroxyethyl)-*N*-methyl-, monoesters with lanolin fatty acids, sulfates (2:1) (salts)

309-251-3 100208-49-9
Ethanaminium, 2-hydroxy-*N*,*N*-bis(2-hydroxyethyl)-*N*-methyl-, triesters with lanolin fatty acids, Me sulfates

309-252-9 100208-51-3
Zirconium, C_{8-10}-branched fatty acids laurate complexes, basic

309-253-4 100208-52-4
β-Alanine, *N*-(2-aminoethyl)-*N*-(2-hydroxyethyl)-, *N*-C_{8-18}-acyl derivs.

309-255-5 100208-53-5
Aluminum, annatto complexes

309-256-0 100208-54-6
Aluminum, chlorophyll complexes

309-257-6 100208-55-7
Aluminum, C.I. Natural Blue 1 complexes
Aluminum complexes of the substance identified in the Colour Index by Colour Index Constitution Number, C.I. 75780.

309-258-1 100208-56-8
Aluminum, C.I. Natural Brown 3 complexes
Aluminum complexes of the substance identified in the Colour Index by Colour Index Constitution Number, C.I. 75250.

309-259-7 100208-57-9
Aluminum, C.I. Natural Orange 2 complexes
Aluminum complexes of the substance identified in the Colour Index by Colour Index Constitution Number, C.I. 75310.

309-260-2 100208-58-0
Aluminum, C.I. Natural Red 16 complexes
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 75370.

309-261-8 100208-59-1
Aluminum, C.I. Natural Red 22 complexes
Aluminum complexes of the substance identified in the Colour Index by Colour Index Constitution Number, C.I. 75540.

309-262-3 100208-60-4
Aluminum, C.I. Natural Yellow 13 complexes
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 75690 aluminum lake.

309-263-9 100208-61-5
Aluminum, *Krameria triandra rhotany* ext. complexes

309-264-4 100208-62-6
Aluminum, 2-(2-quinolinyl)-1*H*-indene-1,3(2*H*)-dione sulfo derivs. complexes

309-266-5 100208-63-7
Annatto, hydrolyzed, potassium salts

309-267-0 100208-64-8
Benzaldehyde, reaction products with heptanal, by-products from

309-268-6 100208-65-9
Benzeneacetaldehyde, reaction products with acetaldehyde, 2,3-butanedione, glycerol, Me Et ketone, 2-methylbutanal, 2-methyl-1-butanol and propylene glycol

309-269-1 100208-66-0
1,3-Benzenediamine, 4-methyl-, reaction products with 4-nitrobenzenamine, *p*-phenylenediamine and sodium sulfide ($Na_2(S_x)$)

309-270-7 100208-67-1
Benzenesulfonic acid, di-C_{3-10}-branched and linear alkyl derivs., calcium salts

309-271-2 100208-68-2
Benzenesulfonic acid, di-C_{16-24}-branched and linear alkyl derivs., calcium salts

309-272-8 100208-69-3
Benzenesulfonic acid, di-C_{3-10}-branched and linear alkyl derivs., magnesium salts

309-273-3 100208-70-6
Benzenesulfonic acid, di-C_{3-10}-branched and linear alkyl derivs., potassium salts

309-274-9 100208-71-7
Benzenesulfonic acid, di-C_{16-24}-branched and linear alkyl derivs., potassium salts

309-275-4 100208-72-8
Benzenesulfonic acid, di-C_{3-10}-branched and linear alkyl derivs., sodium salts

309-277-5 100208-73-9
Benzenesulfonic acid, di-C_{14-20}-branched and linear alkyl derivs., sodium salts

309-278-0 100208-74-0
Benzenesulfonic acid, 4-(phenylamino)-, reaction products with 4-nitrosophenol and sodium sulfide ($Na_2(S_x)$)

309-279-6 100208-75-1
1*H*-Benzimidazole, 2-C_{10-18}-alkyl derivs.

309-280-1 100208-76-2
1*H*-Benzimidazole, 1-methyl-, 2-C_{10-18}-alkyl derivs, monohydrochlorides

309-281-7 100208-77-3
[1,1'-Biphenyl]-4,4'-diamine, 3,3'-dimethoxy-, reaction products with 4-methyl-1,3-benzenediamine and sulfur, desulfurized

309-282-2 100208-78-4
3-Buten-2-one, 4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-, fermentation products

309-283-8 100208-79-5
Copper, 5-[[2,5-dimethyl-4-[(4-sulfophenyl)azo]phenyl]azo]-2-[2-[4-[[3-hydroxy-4-[(2-hydroxy-5-sulfophenyl)azo]phenyl]azo]-2-sulfophenyl]ethenyl]benzenesulfonate sodium complexes

309-284-3 100208-80-8
1,3-Cyclohexadiene, 2-methyl-5-(1-methylethyl)-, fermentation products

309-285-9 100208-81-9
Cyclohexanol, 2-(1,1-dimethylethyl)-, acetate, manuf. of, distn. lights

309-286-4 100208-82-0
1,6,10-Dodecatrien-3-ol, 3,7,11-trimethyl-, (*Z*)-(±)-, fermentation products

309-288-5 100208-83-1
Ethanaminium, 2-amino-*N*,*N*-bis(carboxymethyl)-*N*-(2-hydroxyethyl)-, *N*-C_{8-18}-acyl derivs., hydroxides, inner salts, sodium salts

309-297-4 100208-92-2
Glycine, *N*-(2-aminoethyl)-*N*-[2-[(carboxymethyl)amino]ethyl]-, *N*,*N*'-bis(C_{8-18}-branched and linear alkyl) derivs.

309-299-5 100208-93-3
Glycine, *N*-(2-aminoethyl)-*N*-[2-[(carboxymethyl)amino]ethyl]-, *N*,*N*'-bis(C_{8-18}-branched and linear alkyl) derivs., dihydrochlorides

309-300-9 100208-94-4
Glycine, *N*-(2-aminoethyl)-*N*-[2-[(carboxymethyl)amino]ethyl]-, *N*-C_{8-18}-branched and linear alkyl

309-301-4 100208-95-5
Glycine, *N*-(2-aminoethyl)-*N*-[2-[(carboxymethyl)amino]ethyl]-, *N*-C_{8-18}-branched and linear alkyl, dihydrochlorides

309-303-5 100208-96-6
Iron, *N*,*N*-bis[2-[bis(carboxymethyl)amino]ethyl]glycine sodium complexes

309-304-0 100208-97-7
2-Naphthalenesulfonic acid, 5(*or* 8)-amino-, reaction products with 4-aminophenol and sodium sulfide ($Na_2(S_x)$)

309-305-6 100208-98-8
9-Octadecenoic acid (*Z*)-, compd. with 1,1'-[[3-[(2-hydroxypropyl)amino]propyl]imino]bis[2-propanol] *N*-tallow alkyl derivs. (2:1)

309-306-1 100208-99-9
9-Octadecenoic acid (*Z*)-, 1,2,3-propanetriyl ester, oxidized, sulfated, sulfonated

309-307-7 100209-00-5
Perylo[3,4-*cd*:9,10-*c'd'*]dipyran-1,3,8,10-tetrone, reaction products with *m*-phenylenediamine and sodium sulfide ($Na_2(S_x)$)

309-308-2 100209-01-6
Phenol, 4-amino-, reaction products with 4-(9*H*-carbazol-3-ylamino)phenol and sodium sulfide ($Na_2(S_x)$)

309-309-8 100209-02-7
Phenol, 4-amino-, reaction products with 4-methyl-1,3-benzenediamine and sodium sulfide ($Na_2(S_x)$)

309-310-3 100209-03-8
Phenol, 4-(9*H*-carbazol-3-ylamino)-, reaction products with diphenylamine, 4-nitrosophenol and sodium sulfide ($Na_2(S_x)$)

309-311-9 100209-04-9
Phenol, 4-(9*H*-carbazol-3-ylamino)-, reaction products with 4-(2-naphthalenylamino)phenol and sodium sulfide ($Na_2(S_x)$)

309-312-4 100209-05-0
Phenol, chloro(phenyl)-, distn. residues

309-314-5 100209-07-2
Phenol, 4-nonyl-, hydrogen sulfate, branched, ammonium salts

309-315-0 100209-08-3
Phenol, 4-nonyl-, hydrogen sulfate, branched, compds. with diethanolamine

309-316-6 100209-09-4
Phenol, 4-nonyl-, hydrogen sulfate, branched, potassium salts

309-317-1 100209-10-7
2-Propenoic acid, reaction products with 4,5-dihydro-2-norcoco alkyl-1*H*-imidazole-1-ethanol, sodium salts

309-318-7 100209-11-8
2,5-Pyrrolidinedione, 1,1'-(iminodi-2,1-ethanediyl)bis-, 3,3'-di-C_{30-40}-β-alkenyl derivs.

309-319-2 100209-12-9
Silane, trimethoxyoctyl-, reaction products with titanium oxide (TiO_2)

309-320-8 100209-13-0
5,9-Undecadien-2-one, 6,10-dimethyl-, (*E*)-, fermentation products

309-321-3 100209-14-1
calcium trimagnesium disodium octahexacontaoxoheptacosasilicatehexaaluminate(10-) $Al_6O_{68}Si_{27}.Ca.3Mg.2Na$

309-322-9 100209-15-2
hexamagnesium heptasodium dohectaoxodibismuthatepentatriacontasilicatetridecaalumina te(19-) $Al_{13}Bi_2O_{102}Si_{35}.6Mg.7Na$

309-323-4 100209-16-3
tetracosaaluminium dibismuth (nonadeca)oxide icosasilicate $Al_{24}Bi_2O_{119}Si_{40}$

309-325-5 100209-17-4
Fatty acids, palm-oil, distn. residues

309-326-0 100209-18-5
Alfalfa, ext., hydrolyzed

309-327-6 100209-19-6
Almond, ext., hydrolyzed

309-328-1 100209-20-9
Anacardium vulgare, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Anacardium vulgare, Anacardiaceae.

309-329-7 100209-21-0
Arrhenatherum elatius, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Arrhenatherum elatius, Gramineae*.

309-330-2 100209-22-1
Astragalus verus, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Astragalus verus, Leguminosae.

309-331-8 100209-23-2
Beer, ext.

309-332-3 100209-24-3
Castor oil, hydroxyethyl ether

309-333-9 100209-25-4
Deoxyribonucleic acids, plasmid ColE1

309-334-4 100209-26-5
Deoxyribonucleic acids, plasmid λdv1

309-336-5 100209-27-6
Fatty acids, lanolin, compds. with morpholine manufg. distn. residues

309-337-0 100209-28-7
Fatty acids, tall-oil, oxidized, distn. residues

309-338-6 100209-30-1
Fibrins, human

309-339-1 100209-31-2
Fir, *Abies mayriana*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Abies mayriana, Pinaceae.

309-340-7 100209-32-3
Grass, hay, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Gramineae.

309-341-2 100209-33-4
Juniper, *Juniperus virginiana*, ext., epoxidized

309-342-8 100209-34-5
Licorice, *Glycyrrhiza echinata*, ext., hydrolyzed

309-343-3 100209-35-6
Licorice, *Glycyrrhiza uralensis*, ext., hydrolyzed

309-344-9 100209-36-7
Lipoproteins, blood serum

309-345-4 100209-37-8
Moraxalla glucidolytica, lysate

309-347-5 100209-39-0
Poppy, *Papaver setigerum*, ext., iodinated

309-348-0 100209-40-3
Poppy, *Papaver somniferum*, ext., iodinated

309-349-6 100209-41-4
Protein hydrolyzates, corn
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of *Zea mays* composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

309-350-1 100209-42-5
Protein hydrolyzates, cottonseed
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of gossypium composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

309-351-7 100209-43-6
Protein hydrolyzates, *Merlangus vulgaris*
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of merlangus vulgaris composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

309-352-2 100209-44-7
Protein hydrolyzates, sunflower
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of *Helianthus annuus* composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

309-353-8 100209-45-8
Protein hydrolyzates, vegetable
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of mixed vegetables composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

309-354-3 100209-47-0
Smilax japecanga, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Smilax japecanga, Liliaceae*.

309-355-9 100209-48-1
Soaps, stocks, fish-oil, acidulated, hydrogenated

309-356-4 100209-49-2
Urethra, seminal colliculus, ext.
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from seminal colliculus of mammalian urethra.

309-358-5 100209-50-5
Wheat, ext., hydrolyzed

309-359-0 100231-59-2
sodium [4-[[6-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-1-hydroxy-3-sulpho-2-naphthyl]azo]-3-hydroxy-7-nitronaphthalene-1-sulphonato(4-)]cobaltate(1-)
$C_{23}H_{11}ClCoN_8O_{10}S_2.Na$

309-360-6 100231-60-5
sodium [4-[[6-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-1-hydroxy-3-sulpho-2-naphthyl]azo]-3-hydroxy-7-nitronaphthalene-1-sulphonato(4-)]chromate(1-)
$C_{23}H_{11}ClCrN_8O_{10}S_2.Na$

309-361-1 100231-61-6
bis[1-(isopropyl)-2,2-dimethyl-3-(2-methyl-1-oxopropoxy)propyl] succinate $C_{28}H_{50}O_8$

309-362-7 100231-62-7
propyl D-glucoside $C_9H_{18}O_6$

309-363-2 100231-63-8
pentyl D-glucoside $C_{11}H_{22}O_6$

309-364-8 100231-64-9
heptyl D-glucoside $C_{13}H_{26}O_6$

309-365-3 100231-65-0
nonyl D-glucoside $C_{15}H_{30}O_6$

309-366-9 100231-66-1
heptadecyl D-glucoside $C_{23}H_{46}O_6$

309-367-4 100231-67-2
nonadecyl D-glucoside $C_{25}H_{50}O_6$

309-369-5 100231-68-3
icosyl D-glucoside $C_{26}H_{52}O_6$

309-370-0 100231-69-4
(*tert*-decanoato-*O*)(2-ethylhexanoato-*O*)copper $C_{18}H_{31}CuO_4$

309-371-6 100231-70-7
(2-ethylhexanoato-*O*)(neodecanoato-*O*)copper $C_{18}H_{34}CuO_4$

309-372-1 100231-71-8
disodium 2-[2(or4)-isododecylphenoxy]ethyl phosphate
$C_{20}H_{35}O_5P.2Na$

309-373-7 100231-72-9
sodium bis[2-[2(or4)-isododecylphenoxy]ethyl] phosphate
$C_{40}H_{67}O_8P.Na$

309-374-2 100231-73-0
2-[2(or4)-isononylphenoxy]ethyl hydrogen phosphate
$C_{34}H_{55}O_6P$

309-375-8 100231-74-1
hexadecyl palmitate $C_{32}H_{64}O_2$

309-376-3 100231-75-2
octadecyl palmitate $C_{34}H_{68}O_2$

309-377-9 100231-76-3
3a,4,5,6-tetrahydro-2,2,3a-trimethylindancarbaldehyde
$C_{13}H_{20}O$

309-378-4 100231-77-4
N2-(2-aminoethyl)ethane-1,1,2-triamine $C_4H_{14}N_4$

309-380-5 100231-78-5
tetrakis(hydroxymethyl)phosphonium phosphate(2:1)
$C_4H_{12}O_4P.1/2HO_4P$

309-381-0 100243-42-3
pentadecyl D-glucoside $C_{21}H_{42}O_6$

309-382-6 100258-38-6
4,4'-bis[[4-[bis(2-hydroxypropyl)amino]-6-[(4-sulphophenyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonic acid, potassium sodium salt, compound with 1,1'-iminodipropan-2-ol $C_{44}H_{52}N_{12}O_{16}S_4.xC_6H_{15}NO_2.xK.xNa$

309-383-1 100258-39-7
2-[2(or4)-isononylphenoxy]ethyl dihydrogen phosphate
$C_{17}H_{29}O_5P$

309-384-7 100258-40-0
27-methyl-2,5,8,11,14,17,20,23,26-nonaoxaoctacosane
$C_{20}H_{42}O_9$

309-385-2 100258-41-1
30-methyl-2,5,8,11,14,17,20,23,26,29-decaoxahentriacontane
$C_{22}H_{46}O_{10}$

309-386-8 100258-42-2
24-methyl-2,5,8,11,14,17,20,23-octaoxapentacosane $C_{18}H_{38}O_8$

309-387-3 100258-43-3
21-methyl-2,5,8,11,14,17,20-heptaoxadocosane $C_{16}H_{34}O_7$

309-388-9 100258-44-4
Strychnidin-10-one, arsenite (1:1) $C_{21}H_{22}N_2O_2.AsH_3O_3$

309-389-4 100258-45-5
2-hexyldecyl 12-[(1-oxooctadecyl)oxy]octadecanoate
$C_{52}H_{102}C_4$

309-391-5 100258-46-6
2-octyldecyl 12-[(1-oxooctadecyl)oxy]octadecanoate
$C_{54}H_{106}C_4$

309-392-0 100258-48-8
5(or8)-amino-8(or5)-[(4-hydroxyphenyl)amino]naphthalene-2-sulphonic acid $C_{16}H_{14}N_2O_4S$

309-393-6 100258-49-9
tribromobenzo[4,5]naphth[2''',3''':6'',7'']indolo[3'',2'':4',5']aceanthryleno[1',2':2,3]indeno[7,1-*ab*]naphtho[2,3-*i*]carbazole-5,13,15,20,28,30(14*H*,29*H*)-hexone $C_{58}H_{21}Br_3N_2O_6$

309-394-1 100258-50-2
nitrododecanedioic acid, compound with 2,2',2''-nitrilotriethanol (1:2) $C_{12}H_{22}NO_6.2C_6H_{15}NO_3$

309-395-7 100296-15-9
disodium [2*R*-[2*R**(4*R**,8*R**)]]-3,4-dihydro-2,7,8-trimethyl-2-(4,8,12-trimethyltridecyl)-2*H*-1-benzopyran-6-yl phosphate
$C_{28}H_{49}O_5P.2Na$

309-396-2 100296-66-0
dipotassium 2-[2(or4)-isododecylphenoxy]ethyl phosphate
$C_{20}H_{33}O_5P.2K$

309-397-8 100296-67-1
2-[2(or4)-isododecylphenoxy]ethyl dihydrogen phosphate
$C_{20}H_{33}O_5P$

309-398-3 100296-68-2
2,2'-iminobisethanol, compound with 2-[2(or4)-isododecylphenoxy]ethyl dihydrogen phosphate (2:1)
$C_{20}H_{33}O_5P.2C_4H_{11}NO_2$

309-399-9 100296-69-3
bis[2-[2(or4)-isododecylphenoxy]ethyl] hydrogen phosphate
$C_{40}H_{67}O_6P$

309-400-2 100296-70-6
2,2'-iminobisethyl, compound with bis[2-[2(or4)-isododecylphenoxy]ethyl] hydrogen phosphate (1:1) $C_{40}H_{67}O_6P.C_4H_{11}NO_2$

309-401-8 100296-71-7
bis[2-[2(or4)-isododecylphenoxy]ethyl] hydrogen phosphate, compound with 2,2',2''-nitrilotris[ethanol]
$C_{40}H_{67}O_6P.C_6H_{15}NO_3$

309-402-3 100296-72-8
2-aminoethanol, compound with 2-[2(or 4)-isododecylphenoxy]ethyl dihydrogen phosphate (2:1)
$C_{20}H_{35}O_5P.2C_2H_7NO$

309-403-9 100298-52-0
1,3,-trimethyl-1*H*-imidazolium methyl sulphate, 2-benzo[*f*]quinolin-3-yl-1*H*-indene-1,3(2*H*)-dione derivative
$C_{28}H_{22}N_3O_2.CH_3O_4S$

309-404-4 100298-53-1
Acetic acid, chloro-, ethyl ester, reaction products with (*E*)-4-(2,6,6-trimethyl-1-cyclohexen-1-yl)-3-buten-2-one

309-406-5 100298-54-2
Acetic acid, chloro-, sodium salt, reaction products with 4,5-dihydro-2-isoheptadecyl-1*H*-imidazole-1-ethanol and sodium hydroxide

309-407-0 100298-55-3
Acetic acid, chloro-, sodium salt, reaction products with 2-heptadecyl-4,5-dihydro-1*H*-imidazole-1-ethanol and sodium hydroxide

309-408-6 100298-56-4
Aluminium, 4-*O*-*β*-D-galactopyranosyl-D-glucose hydroxy complexes

309-409-1 100298-57-5
1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester, distn. residues

309-410-7 100298-58-6
Hexadecanoic acid, C_{18}-unsatd. alkyl esters

309-411-2 100298-59-7
Hexanoic acid, [(phenylsulfonyl)amino]-, reaction products with diethanolamine

309-412-8 100298-60-0
Hexanoic acid, [(phenylsulfonyl)amino]-, reaction products with ethanolamine

309-413-3 100298-61-1
Hexanoic acid, [(phenylsulfonyl)amino]-, reaction products with triethanolamine

309-414-9 100298-62-2
Magnesium, [(2-hydroxy-1-naphthalenyl)azo]-5-methylbenzenesulfonate complexes

309-415-4 100298-63-3
Manganese, [(2-hydroxy-1-naphthalenyl)azo]-5-methylbenzenesulfonate complexes

309-417-5 100298-64-4
2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-, diazotized, coupled with diazotized 4-amino-1-naphthalenesulfonic acid, diazotized 4-nitrobenzenamine and resorcinol

309-418-0 100298-65-5
Octanal, reaction products with 3-methyl-4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-3-buten-2-one

309-419-6 100298-66-6
Phenol, 4-chloro-2-(phenylmethyl)-, distn. residues

309-420-1 100298-67-7
Phosphoric acid, mono-C_{12-15}-alkyl esters, disodium salts

309-421-7 100298-68-8
Phosphoric acid, mono(hydrogenated tallow alkyl) esters

309-422-2 100298-69-9
Phosphoric acid, mono(hydrogenated tallow alkyl) esters, dipotassium salts

309-423-8 100298-70-2
Sulfuric acid, reaction products with α-pinene

309-424-3 100298-71-3
Acetals, from C_{1-9} alcs. and C_{5-10} aldehydes and 3,7-dimethyl-2,6-octadienal

309-425-9 100298-72-4
Amines, coco alkyl, phosphates

309-426-4 100298-73-5
Brassica juncea integrifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Brassica juncea integrifolia, Cruciferae.

309-428-5 100298-75-7
Coconut oil, Me ester, glycerol-free

309-429-0 100298-77-9
Distillates (coal tar), naphthalene oils, isobutylated, sulfonated, compds. with isopropanolamine

309-430-6 100298-78-0
Distillates (coal tar), naphthalene oils, isopropylated, sulfonated, calcium salts

309-431-1 100298-79-1
Distillates (coal tar), naphthalene oils, isopropylated, sulfonated, magnesium salts

309-432-7 100298-80-4
Distillates (coal tar), naphthalene oils, isopropylated, sulfonated, sodium salts

309-433-2 100298-81-5
Fatty acids, C_{14-18} and C_{14-18}-unsatd., esters with propylene glycol, chlorosulfurized

309-434-8 100298-82-6
Fatty acids, C_{14-18} and C_{14-18}-unsatd., esters with propylene glycol, sulfurized

309-435-3 100298-83-7
Fatty acids, C_{12-20} and C_{14-22}-unsatd., sulfated, sulfonated, sodium salts, hydrolyzed byproducts

309-436-9 100298-84-8
Fatty acids, C_{32-36}-branched

309-437-4 100298-85-9
Fatty acids, coco, Me esters, distn. residues, bisulfited, sodium salts

309-439-5 100298-86-0
Fatty acids, collagen hydrolyzate waste residue

309-440-0 100298-87-1
Fatty acids, C_{18}-unsatd., cetyl esters

309-441-6 100298-88-2
Fatty acids, tall-oil, reaction products with Me 3-octyloxaneoctanoate and tetraethylenepentamine

309-442-1 100298-89-3
Fatty acids, vegetable-oil, esters with diethanolamine, compds. with oxidized paraffin waxes

309-443-7 100298-90-6
Foeniculum daryi, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, olecresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Foeniculum daryi, Umbelliferae.

309-444-2 100298-91-7
Foeniculum pauciradiatum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, olecresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Foeniculum pauciradiatum, Umbelliferae.

309-445-8 100298-92-8
Glycerides, C_{4-22} mono-, mixed esters with citric acid and 1,2,3-propanetriol bis(2-hydroxypropanoate)

309-446-3 100298-93-9
Glycerides, C_{4-22} mono-, mixed esters with 1,2,3-propanetriol bis(2-hydroxypropanoate) and tartaric acid

309-447-9 100298-94-0
Grass, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, olecresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Graminis, Gramineae.

309-448-4 100298-95-1
Guaiacum officinale, ext., reaction products with acetic acid and sulfuric acid

309-450-5 100298-96-2
Hide, ext.

309-451-0 100298-97-3
Oils, fish, bisulfited, oxidized

309-452-6 100298-98-4
Oils, fish, Me esters, glycerol-free

309-453-1 100298-99-5
Glycerides, mixed hydrogenated palm kernel-oil stearin and hydrogenated palm-oil

309-454-7 100299-00-1
Oils, palm kernel, Me esters, glycerol-free

309-455-2 100299-01-2
Oils, tallow, Me esters, glycerol-free

309-456-8 100299-02-3
Oils, palm, Me esters, glycerol-free

309-457-3 100299-03-4
Paraffin waxes and Hydrocarbon waxes, oxidized, compds. with 1-hexadecanamine

309-458-9 100299-04-5
Willow, *Salix caspica*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Salix caspica, Salicaceae.

309-459-4 100299-05-6
Willow, *Salix repens*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Salix repens, Salicaceae.

309-461-5 100299-06-7
Willow, *Salix triandra*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Salix triandra, Salicaceae.

309-462-0 100335-18-0
silver(1+) 2,6,6-trimethylbicyclo[3.1.1]heptane-3-thiolate $C_{10}H_{18}S.Ag$

309-463-6 100335-19-1
silver(1+) 2,6,6-trimethylbicyclo[3.1.1]heptane-2-thiolate $C_{10}H_{18}S.Ag$

309-464-1 100348-27-4
potassium bis[2-[2(or4)-isododecylphenoxy]ethyl] phosphate $C_{40}H_{67}O_6P.K$

309-465-7 100348-28-5
2,2',2"-nitrilotrisethanol, compound with 2-[2(or4)-isododecyl]-phenyl dihydrogen phosphate (2:1) $C_{20}H_{35}O_5P.2C_6H_{15}NO_3$

309-466-2 100348-29-6
2-aminoethanol, compound with bis[2-[2(or 4)-isododecyl]-phenyl] hydrogen phosphate (1:1) $C_{40}H_{67}O_6P.C_2H_7NO$

309-467-8 100348-30-9
ammonium butyl 9(or10)-(sulphonatooxy)octadecanoate $C_{22}H_{44}O_6S.H_3N$

309-468-3 100348-31-0
potassium 1-methyl 9(or 10)-(sulphonatooxy)octadecanoate $C_{19}H_{38}O_6S.K$

309-469-9 100348-32-1
1-butyl 9(or 10)-(sulphooxy)octadecanoate, compound with 2,2'-iminodiethanol (1:1) $C_{22}H_{44}O_6S.C_4H_{11}NO_2$

309-470-4 100348-33-2
9(or 10)-(sulphooxy)octadecanoic acid, compound with 2,2'-iminodiethanol (1:1) $C_{18}H_{36}O_6S.C_4H_{11}NO_2$

309-472-5 100348-34-3
barium bis[*o*(or *p*)-heptylphenolate] $C_{13}H_{20}O.^1/_2Ba$

309-473-0 100349-56-2
ammonium hydrogen 9(or 10)-(sulphonatooxy)octadecanoate $C_{18}H_{36}O_6S.H_3N$

309-474-6 100402-39-9
Aluminum zirconium bromide

309-475-1 100402-40-2
Magnesium zirconium chloride

309-476-7 100402-41-3
Silicic acid, [[1,2,3,4,4a,4b,5,6,10,10a-decahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenyl]methyl] ester, [1*R*-(1α,4aβ,4bα,10aα)]-

309-477-2 100402-42-4
Aluminum, acetate chloro hydrogenated tallow fatty acids hydroxy resinate complexes

309-478-8 100402-43-5
Aluminum, chloro formate hydroxy resinate complexes

309-479-3 100402-44-6
Aluminum, chloro hydrogenated tallow fatty acids hydroxy resinate complexes

309-480-9 100402-45-7
Aluminum, 2-(1,3-dihydro-1,3-dioxo-2*H*-inden-2-ylidene)-1,2-dihydro-6,8-quinolinedisulfonate complexes

309-481-4 100402-46-8
Aluminum gallium magnesium zinc oxide, manganese-doped

309-483-5 100402-47-9
Aluminum lanthanum yttrium oxide, cerium and manganese-doped

309-484-0 100402-48-0
Anthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisoquinoline-1,3,8,10(2*H*,9*H*)-tetrone, 2,9-bis(3-mercaptophenyl)-, sulfurized

309-485-6 100402-49-1
Benzenamine, reaction products with nitrobenzene, neutralized, sulfonated, sodium salts

309-486-1 100402-50-4
Benzoic acid, silver(1+) salt, reaction products with sulfur and 2,6,6-trimethylbicyclo[3.1.1]heptanethiol gold salt

309-487-7 100402-51-5
Bicyclo[3.1.1]heptane-2-thiol, 2,6,6-trimethyl-, gold salt, reaction products with 4,4'-dithiobis[morpholine]

309-488-2 100402-52-6
Bicyclo[3.1.1]heptane-3-thiol, 2,6,6-trimethyl-, gold salt, reaction products with 4,4'-dithiobis[morpholine]

309-489-8 100402-53-7
Cadmium chloride phosphate ($Cd_5Cl(PO_4)_3$), manganese-doped

309-490-3 100402-55-9
Formaldehyde, reaction products with aniline and 4-methyl-1,3-benzenediamine, sulfurized

309-491-9 100402-56-0
D-Glucose, ether with 1,4-anhydro-D-glucitol

309-492-4 100402-57-1
D-Glucose, ether with butanediol

309-494-5 100402-58-2
D-Glucose, ether with (*R**,*S**)-1,2,3,4-butanetetrol

309-495-0 100402-59-3
D-Glucose, ether with ethylene glycol

309-496-6 100402-60-6
D-Glucose, ether with glycerol

309-497-1 100402-61-7
D-Glucose, ether with 1,6-hexanediol

309-498-7 100402-62-8
D-Glucose, ether with 1,3-propanediol

309-499-2 100402-63-9
D-Glucose, ether with propylene glycol

309-500-6 100402-64-0
D-Glucose, ether with *cis*-tetrahydro-3,4-furandiol

309-501-1 100402-65-1
Nitric acid, copper(2+) salt, reaction products with ammonia, chromic acid (H_2CrO_4) diammonium salt and manganese(2+) dinitrate, kilned

309-502-7 100402-66-2
9-Octadecenoic acid (*Z*)-, sulfited, ammonium salts

309-503-2 100402-67-3
Palladium, 2-(ethylthio)ethanol complexes

309-504-8 100402-68-4
Palladium, isooctyl 3-mercaptopropanoate complexes

309-505-3 100402-69-5
Phenol, 2-amino-4,6-dinitro-, sulfurized

309-506-9 100402-70-8
Phenol, 2,4,6-trinitro-, sulfurized

309-507-4 100402-71-9
1-Propanamine, 3-(triethoxysilyl)-, reaction products with cristobalite (SiO_2)

309-509-5 100402-72-0
1-Propanamine, 3-(triethoxysilyl)-, reaction products with pyrophyllite ($Al_2O(Si_2O_5)_2$)

309-510-0 100402-73-1
1-Propanamine, 3-(triethoxysilyl)-, reaction products with quartz

309-511-6 100402-74-2
1-Propanamine, 3-(triethoxysilyl)-, reaction products with talc ($Mg_3H_2(SiO_3)_4$)

309-512-1 100402-75-3
1-Propanamine, 3-(triethoxysilyl)-, reaction products with wollastonite ($CaSiO_3$))

309-513-7 100402-76-4
2-Propenoic acid, 2-methyl-, 3-(trimethoxysilyl)propyl ester, reaction products with cristobalite (SiO_2)

309-514-2 100402-77-5
2-Propenoic acid, 2-methyl-, 3-(trimethoxysilyl)propyl ester, reaction products with pyrophyllite ($Al_2O(Si_2O_5)_2$)

309-515-8 100402-78-6
2-Propenoic acid, 2-methyl-, 3-(trimethoxysilyl)propyl ester, reaction products with quartz

309-516-3 100402-79-7
2-Propenoic acid, 2-methyl-, 3-(trimethoxysilyl)propyl ester, reaction products with silicic acid calcium salt

309-517-9 100402-80-0
2-Propenoic acid, 2-methyl-, 3-(trimethoxysilyl)propyl ester, reaction products with silicic acid (H_4SiO_4) zirconium(4+) salt (1:1)

309-518-4 100402-81-1
2-Propenoic acid, 2-methyl-, 3-(trimethoxysilyl)propyl ester, reaction products with talc ($Mg_3H_2(SiO_3)_4$)

309-520-5 100402-82-2
2-Propenoic acid, 2-methyl-, 3-(trimethoxysilyl)propyl ester, reaction products with wollastonite ($CaSiO_3$))

309-521-0 100402-83-3
Silane, ethoxytrimethyl-, reaction products with cristobalite (SiO_2)

309-522-6 100402-84-4
Silane, ethoxytrimethyl-, reaction products with pyrophyllite ($Al_2O(Si_2O_5)_2$)

309-523-1 100402-85-5
Silane, ethoxytrimethyl-, reaction products with talc ($Mg_3H_2(SiO_3)_4$)

309-524-7 100402-86-6
Silane, ethoxytrimethyl-, reaction products with wollastonite ($CaSiO_3$))

309-525-2 100402-87-7
Silane, trimethoxy[3-(oxiranylmethoxy)propyl]-, reaction products with cristobalite (SiO_2)

309-526-8 100402-88-8
Silane, trimethoxy[3-(oxiranylmethoxy)propyl]-, reaction products with pyrophyllite ($Al_2O(Si_2O_5)_2$)

309-527-3 100402-89-9
Silane, trimethoxy[3-(oxiranylmethoxy)propyl]-, reaction products with quartz

309-528-9 100402-90-2
Silane, trimethoxy[3-(oxiranylmethoxy)propyl]-, reaction products with talc ($Mg_3H_2(SiO_3)_4$)

309-529-4 100402-91-3
Silane, trimethoxy[3-(oxiranylmethoxy)propyl]-, reaction products with wollastonite ($CaSiO_3$))

309-531-5 100402-92-4
Silicic acid, calcium salt, reaction products with 6-ethenyl-6-(2-methoxyethoxy)-2,5,7,10-tetraoxa-6-silaundecane

309-532-0 100402-93-5
Silicic acid, calcium salt, reaction products with ethoxytrimethylsilane

309-533-6 100402-94-6
Silicic acid, calcium salt, reaction products with 3-(triethoxysilyl)-1-propanamine

309-534-1 100402-95-7
Silane, ethoxytrimethyl-, reaction products with quartz

309-535-7 100402-96-8
Silicic acid (H_2SiO_3), calcium salt (1:1), lead and manganese-doped

309-536-2 100402-97-9
Silicic acid (H_4SiO_4), zirconium(4+) salt (1:1), reaction products with 6-ethenyl-6-(2-methoxyethoxy)-2,5,7,10-tetraoxa-6-silaundecane

309-537-8 100402-98-0
Silicic acid (H_4SiO_4), zirconium(4+) salt (1:1), reaction products with ethoxytrimethylsilane

309-538-3 100402-99-1
Silicic acid (H_4SiO_4), zirconium(4+) salt (1:1), reaction products with 3-(triethoxysilyl)-1-propanamine

309-539-9 100403-00-7
Silicic acid (H_4SiO_4), zirconium(4+) salt (1:1), reaction products with trimethoxy[3-(oxiranylmethoxy)propyl]silane

309-540-4 100403-01-8
Silicic acid ($H_6Si_2O_7$), yttrium(3+) salt (1:2), cerium-doped

309-542-5 100403-02-9
Sulfuric acid, calcium strontium salt, cerium and lithium and manganese-doped

309-543-0 100403-03-0
2,5,7,10-Tetraoxa-6-silaundecane, 6-ethenyl-6-(2-methoxyethoxy)-, reaction products with pyrophyllite ($Al_2O(Si_2O_5)_2$)

309-544-6 100403-04-1
2,5,7,10-Tetraoxa-6-silaundecane, 6-ethenyl-6-(2-methoxyethoxy)-, reaction products with quartz

309-545-1 100403-05-2
2,5,7,10-Tetraoxa-6-silaundecane, 6-ethenyl-6-(2-methoxyethoxy)-, reaction products with talc ($Mg_3H_2(SiO_3)_4$)

309-546-7 100403-06-3
2,5,7,10-Tetraoxa-6-silaundecane, 6-ethenyl-6-(2-methoxyethoxy)-, reaction products with wollastonite ($CaSiO_3$))

309-547-2 100403-07-4
2,5,7,10-Tetraoxa-6-silaundecane, 6-ethoxy-6-(2-methoxyethoxy)-, reaction products with cristobalite (SiO_2)

309-548-8 100403-08-5
Thiocyanic acid, ammonium salt, reaction products with diazotized 2,9-bis(3-aminophenyl)anthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisoquinoline-1,3,8,10(2*H*,9*H*)-tetrone

309-549-3 100403-09-6
Thiocyanic acid, sodium salt, reaction products with diazotized 2,9-bis(3-aminophenyl)anthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisoquinoline-1,3,8,10(2*H*,9*H*)-tetrone

309-550-9 100403-10-9
Titanate(4-), oxobis[phosphato(3-)]-, barium (1:2), uranium-doped

309-551-4 100403-11-0
Vanadium yttrium oxide phosphate, dysprosium and europium-doped

309-553-5 100403-12-1
Yttrium oxide silicate ($Y_2O(SiO_4)$), cerium-doped

309-554-0 100403-13-2
Acid chlorides, C_{8-20} and C_{8-20}-unsatd.

309-555-6 100403-14-3
Agrostis gigantea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Agrostis gigantea, Gramineae.

309-556-1 100403-15-4
Alkanes, C_{10-30}, chlorosulfonated, sodium salts

309-557-7 100403-16-5
Aromatic hydrocarbons, chloro, toluene chlorination byproducts

309-558-2 100403-17-6
Bromus inermis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Bromus inermis, Gramineae.

309-559-8 100403-18-7
Castor oil, sulfated, salts with 9-(2-carboxyphenyl)-3,6-bis(diethylamino)xanthylium, 2-[3-(1,3-dihydro-1,3,3-trimethyl-2*H*-indol-2-ylidene)-1-propenyl]-1,3,3-trimethyl-3*H*-indolium and 9-[2-(ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)xanthylium, aluminum barium salts

309-560-3 100403-19-8
Ceramides

309-561-9 100403-20-1
Coconut oil, distn. residues

309-562-4 100403-21-2
Coke (coal), mixed brown-coal tar-ethylene manufg. pyrolysis oil distn.
The residue from the carbonization of reaction pitch from the joint distillation of brown coal tar and pyrolysis residual oil from ethylene plants. Composed primarily of carbon with lesser amounts of sulfur and ash formers.

309-564-5 100403-22-3
Coke (coal), mixed carbon black-coal-tar pitch
The residue from the joint carbonization of bituminous coal tar pitch with soot. Composed primarily of isotopic carbon with lesser amounts of sulfur and ash formers.

309-565-0 100403-23-4
Coke (coal), mixed coal-tar pitch-ethylene manufg. pyrolysis pitch
The residue from the joint carbonization of bituminous coal tar pitch with pyrolysis pitch from pyrolysis residual oil from ethylene plants. Composed primarily of isotopic carbon with lesser amounts of sulfur and ash formers.

309-566-6 100403-24-5
Deoxyribonucleic acids, fish sperm

309-567-1 100403-25-6
Fatty acids, animal

309-568-7 100403-26-7
Fatty acids, C_{16-22} and C_{16-22}-unsatd., compds. with triethanolamine

309-569-2 100403-27-8
Fatty acids, C_{18}-unsatd., maleated, 2-(2-hydroxyethoxy)ethyl esters

309-570-8 100403-28-9
Fatty acids, fish-oil, oleyl esters

309-571-3 100403-29-0
Fatty acids, lard, distn. residues

309-572-9 100403-30-3
Fatty acids, rape-oil, distn. residues

309-573-4 100403-31-4
Feldspar-group minerals, reaction products with 6-ethenyl-6-(2-methoxyethoxy)-2,5,7,10-tetraoxa-6-silaundecane

309-575-5 100403-32-5
Feldspar-group minerals, reaction products with ethoxytrimethylsilane

309-576-0 100403-33-6
Feldspar-group minerals, reaction products with 3-(triethoxysilyl)-1-propanamine

309-577-6 100403-34-7
Feldspar-group minerals, reaction products with trimethoxy[3-(oxiranylmethoxy)propyl]silane

309-578-1 100403-35-8
Feldspar-group minerals, reaction products with 3-(trimethoxysilyl)propyl methacrylate

309-579-7 100403-36-9
Fescue, *Festuca elatior*, ext., copper salt

309-580-2 100403-37-0
Fusarium graminearum, ext., hydrolyzed

309-581-8 100403-38-1
Glycerides, animal, reaction products with sucrose

309-582-3 100403-39-2
Glycerides, palm-oil, reaction products with sucrose

309-583-9 100403-40-5
Glycerides, tallow, reaction products with sucrose

309-584-4 100403-41-6
Glycerides, vegetable-oil, reaction products with sucrose

309-586-5 100403-42-7
Haddock, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Gadus aeglefinus.

309-587-0 100403-43-8
Huernia hystrix, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Huernia hystrix, Asclepiadaceae.

309-588-6 100403-44-9
Hydrocarbons, C_{8-12}, isobutene oligomerization, sulfuric acid-extn.

309-589-1 100403-45-0
Kaolin, calcined, reaction products with 6-ethenyl-6-(2-methoxyethoxy)-2,5,7,10-tetraoxa-6-silaundecane

309-590-7 100403-46-1
Kaolin, calcined, reaction products with ethoxytrimethylsilane

309-591-2 100403-47-2
Kaolin, calcined, reaction products with 3-(triethoxysilyl)-1-propanamine

309-592-8 100403-48-3
Kaolin, calcined, reaction products with trimethoxy[3-(oxiranylmethoxy)propyl]silane

309-593-3 100403-49-4
Kaolin, calcined, reaction products with 3-(trimethoxysilyl)propyl methacrylate

309-594-9 100403-50-7
Lolium multiflorum, ext., copper salt

309-595-4 100403-51-8
Mica-group minerals, reaction products with 6-ethenyl-6-(2-methoxyethoxy)-2,5,7,10-tetraoxa-6-silaundecane

309-597-5 100403-52-9
Mica-group minerals, reaction products with ethoxytrimethylsilane

309-598-0 100403-53-0
Mica-group minerals, reaction products with 3-(triethoxysilyl)-1-propanamine

309-599-6 100403-54-1
Mica-group minerals, reaction products with trimethoxy[3-(oxiranylmethoxy)propyl]silane

309-601-5 100403-55-2
Mica-group minerals, reaction products with 3-(trimethoxysilyl)propyl methacrylate

309-602-0 100403-56-3
Oils, lard, mixed with Me ricinoleate, chlorosulfurized

309-603-6 100403-57-4
Orchard grass, ext., copper salt

309-604-1 100403-58-5
Pitch, brown-coal tar
The residue from the distillation of brown coal tar formed by carbonization up to 1250°C (2282°F). Composed primarily of polynuclear aromatic and naphthenic hydrocarbons and heterocycles, paraffin hydrocarbons and high-boiling mono- and dinuclear phenols. It is a black solid with a softening point of 50°C to 120°C (122°F to 248°F) according to DIN 52025.

309-605-7 100403-59-6
Pitch, mixed brown-coal tar-ethylene manufg. pyrolysis oil distn.
The residue from the joint distillation of brown coal tar and pyrolysis residual oil from ethylene plants. Composed primarily of polynuclear aromatic and naphthenic hydrocarbons which can be alkyl- and vinyl-substituted and can contain heteroatoms, paraffin hydrocarbons and high-boiling mono- and dinuclear phenols. It is a black solid with a softening point of 60°C (140°F) according to DIN 52025.

309-606-2 100403-60-9
Pittosporum tobira, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Pittosporum tobira, Pittosporaceae.

309-607-8 100403-61-0
Pollachius virens, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from *Pollachius virens, Gadidae*.

309-608-3 100403-62-1
Residues, carbon black-ethylene manufg. pyrolysis pitch carbonization
The residue from the joint coking of acetylene soot with pyrolysis pitch from pyrolysis residual oil from ethylene plants. Composed primarily of carbon with lesser amounts of sulfur, nitrogen and ash formers.

309-609-9 **100403-63-2**
Residues, zinc refining flue dust wastewater, mercury-selenium
The hot gases obtained by the roasting of raw zinc concentrate are cooled and cleaned from dust by passing through a spray of dilute sulfuric acid and/or water. This acid and/or water is filtered; the solid residue contains most of the volatile components of the concentrates to be roasted.

309-610-4 **100403-64-3**
Rosin, sapond.

309-612-5 **100403-65-4**
Sage, *Salvia fina*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Salvia fina, Labiatae.

309-613-0 **100403-66-5**
Slimes and Sludges, ethylene oxidn., biol. degraded dewatered
The material obtained by biological degradation of wastewater from industrial processes by aerobic or anaerobic paths. This material is thickened, treated with additives, compacted and dried.

309-614-6 **100403-67-6**
Sulfonyl chlorides, C_{12-18}-alkane

309-615-1 **100403-68-7**
Tallow, distn. residues

309-616-7 **100403-69-8**
Thyme, *Thymus nostras*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Thymus nostras, Labiatae.

309-617-2 **100403-70-1**
Vaucheria synandra, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Vaucheria synandra, Vaucheriaceae.

309-618-8 **100432-45-9**
platinum(4+) 2,6,6-trimethylbicyclo[3.1.1]heptane-3-thiolate
$C_{10}H_{18}S.{}^1/_4Pt$

309-619-3 **100432-46-0**
platinum(4+) 2,6,6-trimethylbicyclo[3.1.1]heptane-2-thiolate
$C_{10}H_{18}S.{}^1/_4Pt$

309-620-9 **100432-47-1**
aurio(3+) 2,6,6-trimethylbicyclo[3.1.1]heptane-3-thiolate
$C_{10}H_{18}S.{}^1/_3Au$

309-621-4 **100432-48-2**
aurio(3+) 2,6,6-trimethylbicyclo[3.1.1]heptane-2-thiolate
$C_{10}H_{18}S.{}^1/_3Au$

309-623-5 **100432-49-3**
rhodium(3+) 2,6,6-trimethylbicyclo[3.1.1]heptane-3-thiolate
$C_{10}H_{18}S.{}^1/_3Rh$

309-624-0 **100432-50-6**
rhodium(3+) 2,6,6-trimethylbicyclo[3.1.1]heptane-2-thiolate
$C_{10}H_{18}S.{}^1/_3Rh$

309-625-6 **100545-44-6**
1,2-Benzenedicarboxylic acid, bis(2-methylpropyl) ester, distn. residues, alc. fraction

309-626-1 **100545-45-7**
1,2-Benzenedicarboxylic acid, diisodecyl ester, distn. residues, alc. fraction

309-627-7 **100545-46-8**
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [[3-(cyclohexylamino)propyl]amino]sulfonyl derivs.

309-628-2 **100545-47-9**
Ethene, chloro-, by-products, 1,2-dichloroethane dehydrochlorination

309-629-8 **100545-48-0**
Octadecanoic acid, 12-hydroxy-, reaction products with ethylenediamine

309-630-3 **100545-49-1**
L-Tryptophan, *N*-C_{12-14}-acyl derivs.

309-631-9 **100573-88-4**
Titanium, C_{3-10}-branched fatty acid hydrogenated tallow fatty acid iso-Pr alc. complexes

309-632-4 **100573-89-5**
Phosphonic acid, mono[3-(C_{8-10}-alkyloxy)-2-hydroxypropyl] ester

309-634-5 **100573-90-8**
Cymbopogon nardus, ext., sulfurized, platinum salts

309-635-0 **100573-91-9**
Spiraea tomentosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Spiraea tomentosa, Rosaceae.

309-636-6 **100573-93-1**
Coffee, *Coffea arabica*, reaction products with 2-furanmethanethiol and 1,2,3-propanetriol monoacetate

309-637-1 **100573-94-2**
Cocoa, reaction products with 2-furanmethanethiol and 1,2,3-propanetriol monoacetate

309-638-7 **100656-49-3**
Lead, dross, vanadium-zinc-contg.

309-639-2 **100656-50-6**
Residues, niobium oxide-tantalum oxide manufg., lime-neutralized
An insoluble fluoride and sulfate residue obtained during the production of tantalum and niobium derivatives and neutralized with hydrate of lime. Composed primarily of fluorides, oxides and sulfates of aluminum, calcium, chromium, iron, tantalum and tin.

309-640-8 **100656-51-7**
Slags, zinc-smelting, sodium contg.
The slag obtained by treatment with soda and, in special cases, borax of the unreduced product from the treatment of lead-, tin- and zinc-containing mixed oxides in a reverberatory furnace with coal. Composed primarily of sodium and zinc.

309-641-3 **100656-52-8**
Residues, silver sludge-electrolysis zinc-pptd., precious metal-contg.
The residue obtained by zinc precipitation of the material obtained during the recovery of palladium and platinum from the anode sludges of silver electrolysis. Composed primarily of palladium, platinum, rhenium and the oxides of iron and zinc.

309-642-9 **100656-53-9**
Matte, copper-lead, tellurium-contg.
A matte obtained from reduction of copper electrolysis sludge from which selenium has been removed with coal. Composed primarily of copper, lead and tellurium.

309-643-4 **100656-54-0**
Residues, copper speiss acid leaching
The product obtained by acid leaching of copper speiss. Composed primarily of antimony, arsenic and lead with high precious metal content.

309-645-5 **100656-55-1**
Flue dust, copper-lead blast furnace, cadmium-indium-enriched
A cadmium-indium-enriched product obtained from the recirculation of copper-lead blast furnace flue dusts. Composed primarily of cadmium, indium and lead.

309-646-0 **100656-56-2**
Ashes (residues), tin-refining
Ashes and waste metals obtained from melting or refining of lead, tin and other alloys. Composed primarily of tin with high oxides of other metals.

309-647-6 **100656-57-3**
Slags, ferrophosphorus-manufg.
Slag obtained during the thermal production of ferrophosphorous by reduction of phosphate-containing iron ore with coke.

309-648-1 **100683-80-5**
(1,5-dimethylhexyl)ammonium (±)-2-oxobornane-10-sulphonate $C_{10}H_{16}O_4S.C_8H_{19}N$

309-649-7 **100683-81-6**
5-amino-*N*-[(1-ethylpyrrolidin-2-yl)methyl]-3-methoxybenzo[*b*]thiophene-2-carboxamide dihydrochloride
$C_{17}H_{23}N_3O_2S.2ClH$

309-650-2 **100683-82-7**
Calcium, acetate C_{14-18} and C_{16-22}-unsatd. fatty acid complexes

309-651-8 100683-83-8
Calcium, acetate coco fatty acid complexes

309-652-3 100683-84-9
Phosphoric acid, di-C_{18-26}-alkyl esters

309-653-9 100683-85-0
Phosphoric acid, mono-C_{18-26}-alkyl esters

309-654-4 100683-86-1
1-Propanaminium, 3-amino-*N*,*N*,*N*-trimethyl-, *N*-lanolin acyl derivs., Et sulfates

309-656-5 100683-87-2
Sulfuric acid, mono-C_{18-32}-alkyl esters, sodium salts

309-657-0 100683-88-3
Alkenes, $C_{>10}$ α, mixed with corn oil, sulfurized

309-658-6 100683-89-4
Amides, C_{12-18}, *N*-C_{12-18}-alkyl

309-659-1 100683-90-7
Amides, C_{12-18}, *N*-[3-(C_{12-18}-alkylamino)propyl]

309-660-7 100683-91-8
Amides, C_{12-18}, *N*-C_{12-18}-alkyl-*N*-Me

309-661-2 100683-92-9
Amides, C_{12-18}-unsatd., *N*-C_{12-18}-alkyl

309-662-8 100683-93-0
Amides, C_{12-18}-unsatd., *N*-[3-(C_{12-18}-alkylamino)propyl]

309-663-3 100683-94-1
Amides, C_{12-18}-unsatd., *N*-C_{12-18}-alkyl-*N*-Me

309-664-9 100683-95-2
Balsams, copaiba, sulfurized, mixed with turpentine, gold salts, reaction products with 2,6,6-trimethylbicyclo[3.1.1]heptanethiol silver salt

309-665-4 100683-96-3
Carbohydrates and Sugars, hexitols, anhydro

309-667-5 100683-97-4
Distillates (petroleum), carbon-treated light paraffinic
A complex combination of hydrocarbons obtained by the treatment of a petroleum oil fraction with activated charcoal for the removal of traces of polar constituents and impurities. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{12} through C_{28}.

309-668-0 100683-98-5
Distillates (petroleum), intermediate paraffinic, carbon-treated
A complex combination of hydrocarbons obtained by the treatment of petroleum with activated charcoal for the removal of trace polar constituents and impurities. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{16} through C_{36}.

309-669-6 100683-99-6
Distillates (petroleum), intermediate paraffinic, clay-treated
A complex combination of hydrocarbons obtained by the treatment of petroleum with bleaching earth for the removal of trace polar constituents and impurities. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{16} through C_{36}.

309-670-1 100684-00-2
Extracts (petroleum), carbon-treated gas oil solvent
A complex combination of hydrocarbons obtained by the treatment of gas oil solvent petroleum extracts with activated charcoal for the removal of trace polar constituents and impurities.

309-671-7 100684-01-3
Extracts (petroleum), clay-treated gas oil solvent
A complex combination of hydrocarbons obtained by the treatment of gas oil solvent petroleum extracts with bleaching earth for the removal of trace polar constituents and impurities.

309-672-2 100684-02-4
Extracts (petroleum), light paraffinic distillate solvent, carbon-treated
A complex combination of hydrocarbons obtained as a fraction from distillation of an extract recovered by solvent extraction of light paraffinic top petroleum distillate treated with activated charcoal to remove traces of polar constituents and impurities. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_{16} through C_{32}.

309-673-8 100684-03-5
Extracts (petroleum), light paraffinic distillate solvent, clay-treated
A complex combination of hydrocarbons obtained as a fraction from distillation of an extract recovered by solvent extraction of light paraffinic top petroleum distillates treated with bleaching earth to remove traces of polar constituents and impurities. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_{16} through C_{32}.

309-674-3 100684-04-6
Extracts (petroleum), light vacuum, gas oil solvent, carbon-treated
A complex combination of hydrocarbons obtained by solvent extraction of light vacuum petroleum gas oil treated with activated charcoal for the removal of trace polar constituents and impurities. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_{13} through C_{30}.

309-675-9 100684-05-7
Extracts (petroleum), light vacuum gas oil solvent, clay-treated
A complex combination of hydrocarbons obtained by solvent extraction of light vacuum petroleum gas oils treated with bleaching earth for removal of trace polar constituents and impurities. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_{13} through C_{30}.

309-676-4 100684-06-8
Extracts (petroleum), middle distillate solvent, carbon-treated
A complex combination of hydrocarbons obtained by the treatment of middle distillate solvent petroleum extracts with activated charcoal for the removal of trace polar constituents and impurities.

309-678-5 100684-07-9
Extracts (petroleum), middle distillate solvent, clay-treated
A complex combination of hydrocarbons obtained by the treatment of middle distillate solvent petroleum extracts with bleaching earth for the removal of trace polar constituents and impurities.

309-679-0 100684-08-0
Fatty acids, C_{16-18} and C_{18}-unsatd., 2-[bis(2-hydroxyethyl)amino]ethyl esters

309-680-6 100684-09-1
Fatty acids, C_{16-18} and C_{18}-unsatd., [(hydroxyethyl)imino]di-2,1-ethanediyl esters

309-681-1 100684-10-4
Fatty acids, C_{12-20} and C_{14-22}-unsatd., nonsulfonatable

309-682-7 100684-11-5
Fatty acids, C_{12-20} and C_{14-22}-unsatd., sulfated-sulfonated, sodium salts

309-683-2 100684-12-6
Fatty acids, castor-oil, esters with triethylene glycol

309-684-8 100684-13-7
Fatty acids, C_{18}-unsatd., C_{18}-alkenyl esters

309-685-3 100684-14-8
Fatty acids, C_{22}-unsatd., C_{18}-alkenyl esters

309-686-9 100684-15-9
Fatty acids, C_{22}-unsatd., C_{16}-alkyl esters

309-687-4 100684-16-0
Fatty acids, C_{22}-unsatd., C_{18}-alkyl esters

309-689-5 100684-17-1
Fatty acids, coco, Me esters, distn. residues, sulfonated, ammonium salts

309-690-0 100684-18-2
Fatty acids, fish-oil, C_{18-32}-alkyl esters, sulfated, sodium salts

309-691-6 100684-19-3
Fatty acids, tall-oil, C_{16-32}-alkyl esters, sulfated, sodium salts

309-692-1 100684-20-6
Fatty acids, tall-oil, maleated, compds. with triethanolamine

309-693-7 100684-22-8
Gas oils (petroleum), light vacuum, carbon-treated
A complex combination of hydrocarbons obtained by the treatment of light vacuum petroleum gas oils with activated charcoal for the removal of traces of polar constituents and impurities. It consists predominantly of hydrocarbons with carbon numbers predominantly in the range of C_{13} through C_{30}.

309-694-2 100684-23-9
Gas oils (petroleum), light vacuum, clay-treated
A complex combination of hydrocarbons obtained by the treatment of light vacuum petroleum gas oils with bleaching earth for the removal of traces of polar constituents and impurities. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{13} through C_{30}.

309-695-8 100684-24-0
Gas oils (petroleum), straight-run, carbon-treated
A complex combination of hydrocarbons obtained by treatment of straight run petroleum gas oils with activated charcoal for the removal of traces of polar constituents and impurities. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{11} through C_{25}.

309-696-3 100684-25-1
Protein hydrolyzates, wheat gluten
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of triticum composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

309-697-9 100684-26-2
Glycerides, animal

309-698-4 100684-27-3
Glycerides, animal, hydrogenated

309-700-3 100684-28-4
Glycerides, C_{16-18} and C_{18}-unsatd. di-

309-701-9 100684-29-5
Glycerides, vegetable-oil, hydrogenated

309-702-4 100684-30-8
Imidazolium compounds, 1-benzyl-1-(2-castor-oil amidoethyl)-4,5-dihydro-2-norcastor-oil alkyl, chlorides

309-704-5 100684-31-9
Imidazolium compounds, 4,5-dihydro-1-methyl-2-nortall-oil alkyl-1-(2-tall-oil amidoethyl), Me sulfates

309-705-0 100684-32-0
Myoglobins, horse

309-706-6 100684-33-1
Petrolatum (petroleum), clay-treated
A complex combination of hydrocarbons obtained by treatment of petrolatum with bleaching earth for the removal of traces of polar constituents and impurities. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of greater than C_{25}.

309-707-1 100684-34-2
Protein hydrolyzates, apricot-kernel
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of armeniaca vulgaris composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

309-708-7 100684-35-3
Protein hydrolyzates, jojoba
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of Simmondsia chinensis composed primarily of amino acids, peptides, and prot may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

309-709-2 100684-36-4
Protein hydrolyzates, yeast
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of saccharomyces cerevisiae composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

309-710-8 100684-37-5
Residual oils (petroleum), carbon-treated solvent-dewaxed
A complex combination of hydrocarbons obtained by the treatment of solvent-dewaxed petroleum residual oils with activated charcoal for the removal of trace polar constituents and impurities.

309-711-3 100684-38-6
Residual oils (petroleum), clay-treated solvent-dewaxed
A complex combination of hydrocarbons obtained by treatment of solvent-dewaxed petroleum residual oils with bleaching earth for the removal of trace polar constituents and impurities.

309-712-9 100684-39-7
Residues (petroleum), distn. residue hydrogenation
A complex combination of hydrocarbons obtained as a residue from the distillation of crude oil under vacuum. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range above C_{50} and boiling in the range above approximately 360°C (680°F).

309-713-4 100684-40-0
Residues (petroleum), vacuum distn. residue hydrogenation
A complex combination of hydrocarbons obtained as a residue from the distillation of crude oil under vacuum. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range above C_{50} and boiling in the range above approximately 500°C (932°F).

309-715-5 100684-41-1
Resin acids and Rosin acids, sulfurized, zinc salts

309-716-0 100684-42-2
Ribonucleic acids, ribosomal, *Escherichia coli*

309-717-6 100684-43-3
Rosin, hydrogenated, reaction products with sulfur and 2,6,6-trimethylbicyclo[3.1.1]heptanethiol silver salt

309-718-1 100684-44-4
Rosin, reaction products with *tert*-dodecenethiol gold salt and sulfur

309-719-7 100684-45-5
Rosin, reaction products with sulfur and 2,6,6-trimethylbicyclo[3.1.1]heptane-2-thiol gold salt

309-720-2 100684-46-6
Rosin, reaction products with sulfur and 2,6,6-trimethylbicyclo[3.1.1]heptane-3-thiol gold salt

309-721-8 100684-47-7
Rosin, reaction products with sulfur and 2,6,6-trimethylbicyclo[3.1.1]heptanethiol silver salt

309-722-3 100684-48-8
Rosin, reaction products with sulfur, 2,6,6-trimethylbicyclo[3.1.1]heptanethiol gold salt and 2,6,6-trimethylbicyclo[3.1.1]heptanethiol silver salt

309-723-9 100684-49-9
Slack wax (petroleum), carbon-treated
A complex combination of hydrocarbons obtained by treatment of petroleum slack wax with activated charcoal for the removal of trace polar constituents and impurities.

309-724-4 100684-50-2
Sulfonic acids, C_{18-26}-alkane, sodium salts

309-726-5 100684-51-3
Tar, coal, high-temp., residues
Solids formed during the coking of bituminous coal to produce crude bituminous coal high temperature tar. Composed primarily of coke and coal particles, highly aromatized compounds and mineral substances.

309-727-0 100684-52-4
Glycerides, turpentine-oil mono-, maleated

309-728-6 100684-53-5
Turpentine, oil, sulfurized, reaction products with *tert*-dodecanethiol gold salt

309-729-1 100684-54-6
Turpentine, oil, sulfurized, reaction products with isooctyl 3-mercaptopropanoate palladium complexes

309-730-7 100684-55-7
Turpentine, oil, sulfurized, reaction products with silver carbonate 2,6,6-trimethylbicyclo[3.1.1]heptane-2-thiol complexes

309-731-2 100684-56-8
Turpentine, oil, sulfurized, reaction products with silver carbonate 2,6,6-trimethylbicyclo[3.1.1]heptane-3-thiol complexes

309-732-8 100684-57-9
Turpentine, oil, sulfurized, reaction products with silver nitrate 2,6,6-trimethylbicyclo[3.1.1]heptane-3-thiol complexes

309-733-3 100684-58-0
Turpentine, oil, sulfurized, reaction products with 2„6,6-trimethylbicyclo[3.1.1]heptane-2-thiol gold salt

309-734-9 100684-59-1
Turpentine, oil, sulfurized, reaction products with 2,6,6-trimethylbicyclo[3.1.1]heptane-3-thiol gold salt

309-735-4 100684-60-4
Turpentine, oil, sulfurized, reaction products with 2,6,6-trimethylbicyclo[3.1.1]heptanethiol gold salt and 2,6,6-trimethylbicyclo[3.1.1]heptanethiol silver salt

309-737-5 100684-61-5
Turpentine, oil, sulfurized, reaction products with 2,6,6-trimethylbicyclo[3.1.1]heptane-2-thiol silver salt

309-738-0 100765-54-6
[3,3'(or5,5')-[ethylenebis[(ethylimino)-*p*-phenyleneazo]]bis[1,4-dimethyl-1*H*-1,2,4-triazolium] diformate $C_{26}H_{36}N_{12}.2CHO_2$

309-739-6 100801-57-8
d-Glucitol, d-glucosides

309-740-1 100801-58-9
Erionite, dealuminated

309-741-7 100801-59-0
Chabazite, dealuminated

309-742-2 100801-60-3
Glycerides, mixed C_{18}-unsatd., decanoyl and octanoyl

309-743-8 100801-61-4
Fatty acids, animal satd. and unsatd., 2-hydroxypropyl esters

309-744-3 100801-62-5
Fatty acids, vegetable-oil, 2-hydroxypropyl esters

309-745-9 100801-63-6
Hydrocarbon oils, arom., mixed with polyethylene and polypropylene, pyrolyzed, light oil fraction
The oil obtained from the heat treatment of a polyethylene/polypropylene mixture with coal tar pitch or aromatic oils. It consists predominantly of benzene and its homologs boiling in a range of approximately 70°C to 120°C (158°F to 248°F).

309-746-4 100801-64-7
Hydrocarbon oils, arom., mixed with polyethylene and polypropylene, pyrolyzed, middle oil fraction
The oil obtained from the heat treatment of a polyethylene/polypropylene mixture with aromatic oils. It consists predominantly of naphthalene and its homologs, 1,3-diphenylpropane and other polynuclear aromatic hydrocarbons boiling in a range of approximately 200°C to 400°C (392°F to 752°F).

309-748-5 100801-65-8
Hydrocarbon oils, arom., mixed with polyethylene, pyrolyzed, light oil fraction
The oil obtained from the heat treatment of polyethylene with coal tar pitch or aromatic oils. It consists predominantly of benzene and its homologs boiling in a range of 70°C to 120°C (158°F to 248°F).

309-749-0 100801-66-9
Hydrocarbon oils, arom., mixed with polystyrene, pyrolyzed, light oil fraction
The oil obtained from the heat treatment of polystyrene with coal tar pitch or aromatic oils. It consists predominantly of benzene and its homologs boiling in a range of approximately 70°C to 210°C (158°F to 410°F).

309-750-6 100801-67-0
Plastics, wastes, pyrolyzed, heavy oil fraction
A fraction from the distillation of plastic waste pyrolysis oil. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_{10} through C_{16}, benzene and styrene homologs and other organic compounds boiling in the range of approximately 150°C to 400°C (302°F to 752°F).

309-751-1 100801-68-1
Plastics, wastes, pyrolyzed, distn. lights
A fraction from the distillation of plastic waste pyrolysis oil. It consists predominantly of a complex combination of organic compounds boiling in the range of approximately 50°C to 190°C (122°F to 374°F).

309-752-7 100801-69-2
Plastics, wastes, pyrolyzed, naphthalene oil fraction
A fraction from the distillation of plastic waste pyrolysis oil. It consists predominantly of naphthalene and indene/indan homologs boiling at a range of approximately 215°C to 220°C (419°F to 428°F).

309-753-2 100801-70-5
Plastics, wastes, pyrolyzed, pitch residue fraction
The residue obtained from the distillation of plastic waste pyrolysis oil. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_{16} through C_{28} having a softening point of 25°C to 45°C (77°F to 113°F) according to DIN 52025.

309-754-8 100801-71-6
Plastics, wastes, pyrolyzed, pyrolysis coke fraction
The residue obtained from the pyrolysis of polymer wastes at 600°C to 800°C (1112°F to 1472°F). It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{28}, sulfur- and nitrogen-containing heteroaromatics and inorganic components of the wastes.

309-755-3 100801-72-7
Plastics, wastes, pyrolyzed, pyrolysis oil
The oil obtained from the pyrolysis of polymer wastes at 600°C to 800°C (1112°F to 1472°F). It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_6 through C_{28}, heteroaromatics and other organic compounds boiling in the range of approximately 50°C to 500°C (122°F to 932°F).

309-756-9 100801-73-8
Plastics, wastes, pyrolyzed, styrene-indene fraction
A fraction from the distillation of plastic waste pyrolysis oil. It consists predominantly of styrene and indene and their homologs as well as benzene homologs.

309-757-4 100801-74-9
Plastics, wastes, pyrolyzed, xylene-styrene fraction
A fraction from the distillation of plastic waste pyrolysis oil. It consists predominantly of benzene, benzene homologs and styrene boiling in the range of approximately 90°C to 160°C (194°F to 320°F).

309-759-5 100801-75-0
Polyamides, polyester-, wastes, pyrolyzed, heavy oil fraction
A fraction from the distillation of textile waste pyrolysis oil. It consists predominantly of benzonitrile, naphthalene and homologs and other di- and polynuclear aromatic hydrocarbons boiling in the range of 200°C to 350°C (392°F to 662°F).

309-760-0 100801-76-1
Polyamides, polyester-, wastes, pyrolyzed, distn. lights
A fraction from the distillation of textile waste pyrolysis oil. It consists predominantly of benzene and homologs, benzonitrile and naphthalene boiling in the range of approximately 40°C to 200°C (104°F to 392°F).

309-761-6 100801-77-2
Polyamides, polyester-, wastes, pyrolyzed, pitch residue fraction
A residue from the distillation of textile waste pyrolysis oil. It consists predominantly of polynuclear aromatic hydrocarbons boiling in a range above 350°C (662°F).

309-762-1 100801-78-3
Polyamides, polyester-, wastes, pyrolyzed, pyrolysis oil
The oil obtained from the pyrolysis of textile wastes from a polyamide/polyester fiber mixture at 600°C to 800°C (1112°F to 1472°F). It consists predominantly of benzene and naphthalene and their homologs, benzonitrile and other di- and polynuclear aromatic hydrocarbons.

309-763-7 100801-80-7
Quaternary ammonium compounds, (C_{14-18} and C_{18}-unsatd. alkyl)trimethyl, salts with [4*S*-(4α,4aα,5α,6aα,6β,12aα)]-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,6,10,12,12a-hexahydroxy-6-methyl-1,11-dioxo-2-naphthacenecarboxamide, calcium salt

309-764-2 100995-74-2
Heptanoic acid, manuf. of, by-products from, distn. residues

309-765-8 100995-75-3
Aromatic hydrocarbons, $C_{>10}$, shale oil-derived
A complex combination of hydrocarbons obtained from distillation of the products of a smoldering plant. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly greater than C_{10} and boiling above approximately 180°C (356°F).

309-766-3 100995-76-4
Glycerides, mixed adipoyl and C_{12-22}

309-767-9 100995-77-5
Matte, zinc galvanization
The solid product obtained by surface scorification of hot galvanizing baths. Composed primarily of zinc.

309-768-4 100995-78-6
Residues, electronic scrap combustion flue gas alk. scrubbing
Residues obtained from alkaline scrubbing of flue gases from combustion of mixed electronic components. Composed primarily of silica, alumina, lime and elemental metals.

309-770-5 100995-79-7
Leach residues, precious metal smelting scrap
The residues obtained from the leaching of scrap and waste materials containing gold, iridium, osmium, palladium, platinum, rhenium, ruthenium or silver. Composed primarily of alumina and silica with traces of all of the precious metals.

309-771-0 100995-80-0
Slags, zinc galvanization
The solid product obtained by surface slagging of hot galvanizing baths. Composed primarily of metallic zinc and zinc oxide.

309-772-6 100995-81-1
Slimes and Sludges, copper electrolytic refining, decopperized, arsenic-rich
Product obtained by centrifuging the slime discharged at the bases of cells for decopperization of electrolytic copper solutions. Composed primarily of a copper powder rich in arsenic.

309-773-1 100995-82-2
Fatty acids, castor-oil, cracked, distn. residues

309-774-7 100995-83-3
Cymbopogon nardus flexuosus, white, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Cymbopogon nardus flexuosus, Gramineae.

309-775-2 100995-84-4
Ocotea porosa, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Ocotea porosa, Lauraceae.

309-776-8 100995-85-5
Sugarcane, ext., potassium salt

309-777-3 101012-78-6
ammonium 2-carboxylatopropyl methacrylate $C_8H_{12}O_4.H_3N$

309-778-9 101012-79-7
1-(3,3,5-trimethyl-1-cyclohexen-1-yl)-4-[3-[1-(3,5,5-trimethyl-1-cyclohexen-1-yl)-4-piperidyl]propyl]piperidine $C_{31}H_{54}N_2$

309-779-4 101012-80-0
2,2'-dithiobis[5-(1,1-dimethylethyl)phenol] $C_{20}H_{26}O_2S_2$

309-781-5 101012-81-1
3-(diethylamino)phenol hydrochloride $C_{10}H_{15}NO.ClH$

309-782-0 101012-82-2
bis(2-oxo-2-phenylethyl) phthalate $C_{24}H_{18}O_6$

309-783-6 101012-83-3
3-(1-vinylhexyl)dihydrofuran-2,5-dione $C_{12}H_{18}O_3$

309-784-1 101012-84-4
diammonium isobutyl phosphate $C_4H_{11}O_4P.2H_3N$

309-785-7 101012-85-5
isobutyl (+)-2-(4-chloro-2-methylphenoxy)propionate $C_{14}H_{19}ClO_3$

309-786-2 101012-86-6
Benzoic acid, 4-(1,1-dimethylethyl)-, zinc salt, basic

309-787-8 101012-87-7
Butanedioic acid, sulfo-, 1,4-bis(mixed cetyl and oleyl) esters, sodium salts

309-788-3 101012-88-8
2-Butenedioic acid, monoisooctyl ester, reaction products with dibutyloxostannane

309-789-9 101012-89-9
Dodecanoic acid, cadmium salt, basic

309-790-4 101012-90-2
Formaldehyde, reaction products with neopentyl glycol

309-792-5 101012-91-3
Hexadecanoic acid, aluminum salt, basic

309-793-0 101012-92-4
Lead, isodecanoate naphthenate complexes, basic

309-794-6 101012-93-5
Octadecanoic acid, cadmium salt, basic

309-795-1 101012-94-6
Octadecanoic acid, 12-hydroxy-, cadmium salt, basic

309-796-7 101012-95-7
Octadecanoic acid, 12-hydroxy-, barium salt, basic

309-797-2 101012-96-8
Propanal, 2-methyl-, reaction products with neopentyl glycol

309-798-8 101012-97-9
Tridecanamine, *N*-tridecyl-, branched and linear

309-799-3 101012-98-0
Kewda communis, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Kewda communis.

309-800-7 101012-99-1
Resin acids and Rosin acids, fumarated, ketene deriv.

309-801-2 101013-00-7
Resin acids and Rosin acids, maleated, ketene deriv.

309-802-8 101013-01-8
Resin acids and Rosin acids, Tall-oil, fumarated, ketene deriv.

309-803-3 101013-02-9
Resin acids and Rosin acids, tall-oil, maleated, ketene deriv.

309-804-9 101013-03-0
Extracts (coal), high-temp. coking condensate alk.
Alkaline extract of coke-plant gas condensates with lye. The condensates are obtained during the cooling of gases formed in regenerative coke ovens during the high temperature coking of bituminous coals. Composed primarily of phenols, phenol derivatives and salts of these phenolic compounds.

309-805-4 101013-04-1
decamagnesium hydroxide bis(sulphate) pentaaluminate $AlH_6O_6.{}^1/_5HO.2Mg.{}^2/_5O_4S$

309-807-5 101013-05-2
Decanoic acid, 2-hexyl-, mono- and diesters with glycerol

309-808-0 101013-06-3
Lead, isooctanoate neodecanoate complexes

309-809-6 101033-42-5
6,15-dihydroanthrazine-5,9,14,18-tetrol $C_{28}H_{18}N_2O_4$

309-810-1 101033-43-6
tricopper(1+) hydrogen hexakis(cyano-*C*)ferrate(4-), compound with ethyl *o*-[6-(ethylamino)-3-(ethylimino)-2,7-dimethyl-3*H*-xanthen-9-yl]benzoate (1:1) $C_{28}H_{30}N_2O_3.C_6FeN_6.3Cu.H$

309-811-7 101033-44-7
tetrakis[[2,2',2''-nitrilotris[ethanolato]](1-)-*N,O*]zirconium
$C_{24}H_{56}N_4O_{12}Zr$

309-813-8 101200-45-7
Benzenesulfonic acid, mono-C_{20-80}-alkyl derivs., magnesium salts, overbased

309-814-3 101200-46-8
Oils, fish, sulfonated

309-815-9 101200-47-9
Paraffin oils, C_{8-12}

309-816-4 101226-95-3
Sulfuric acid, mono(C_{8-10}-branched and linear alkyl) esters, ammonium salts

309-818-5 101226-96-4
3-Buten-2-one, 4-(2,6,6-trimethyl-1-cyclohexen-1-yl)-, (*E*)-, fermn. products

309-819-0 101226-97-5
Amides, C_{16-18}, *N*-(hydroxyethyl)

309-820-6 101226-98-6
Amides, fish-oil, *N,N*-bis(hydroxyethyl)

309-821-1 101226-99-7
Amines, C_{6-18} and C_{18}-unsatd. alkyl

309-822-7 101227-00-3
Ammodytes tobianus, meal

309-823-2 101227-01-4
Barley, *Hordeum distichon*, hydrolyzate

309-824-8 101227-02-5
Barley, hydrolyzate

309-825-3 101227-03-6
Capelin, meal

309-826-9 101227-04-7
Cheese, Blue, ext.

309-827-4 101227-05-8
Fatty acids, castor-oil, cracked, distn. residues, sulfated, ammonium salts

309-829-5 101227-06-9
Fatty acids, castor-oil, cracked, distn. residues, sulfated, sodium salts

309-830-0 101227-07-0
Fatty acids, C_{16-18}, 2-butyldecyl esters

309-831-6 101227-08-1
Fatty acids, C_{16-18}, 2-butyloctyl esters

309-832-1 101227-09-2
Fatty acids, C_{16-18}, 2-hexyldecyl esters

309-833-7 101227-10-5
Fatty acids, C_{16-18}, 2-hexyloctyl esters

309-834-2 101227-11-6
Glycerides, C_{10-20} and C_{10-20}-unsatd., oxidized, sulfonated, sodium salts

309-835-8 101227-12-7
Herring, meal

309-836-3 101227-13-8
Hydrocarbon oils, arom., mixed with polystyrene, pyrolyzed, middle oil fraction
The oil obtained from the heat treatment of polystyrene with aromatic oils. It consists predominantly of naphthalene and its homologs, 1,3-diphenylpropane and other polynuclear aromatic hydrocarbons boiling in a range of approximately 200°C to 400°C (392°F to 752°F).

309-837-9 101227-14-9
Hydrocarbon oils, arom., mixed with polyethylene, pyrolyzed, middle oil fraction
The oil obtained from the heat treatment of polyethylene with aromatic oils. It consists predominantly of naphthalene and its homologs, 1,3-diphenylpropane and other polynuclear aromatic hydrocarbons boiling in a range of approximately 200°C to 400°C (392°F to 752°F).

309-838-4 101227-15-0
Liquidambar orientalis, exts., pyrolyzed

309-840-5 101227-16-1
Protein hydrolyzates, *Corynebacterium melassecola*
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of corynebacterium melassecola composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

309-841-0 101227-17-2
Protein hydrolyzates, *Methylophilus methylotrophus*
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of methylophilus methylotrophus composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

309-842-6 101227-18-3
Slimes and Sludges, hydroxyethylcellulose manuf. wastewater treatment
The material having low solids concentration in water obtained by biological oxidation of wastewater from hydroxyethylcellulose manufacturing by aerobic or anaerobic paths.

309-843-1 101227-19-4
Slimes and Sludges, rosin deriv. manuf. wastewater treatment
The material having low solids concentration in water obtained by biological oxidation of wastewater from rosin derivative manufacturing by aerobic or anaerobic paths.

309-844-7 101227-20-7
Sprat, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Clupea sprattus.

309-845-2 101227-22-9
Trachurus trachurus, meal

309-846-8 101227-23-0
Trisopterus esmarkii, meal

309-847-3 101227-24-1
Waste solids, automobile shredding, pyrolysis oil
The oil obtained from the pyrolysis of automobile shredder wastes at 600°C to 800°C (1112°F to 1472°F). It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_6 through C_{28}, substituted aromatic hydrocarbons, heteroaromatics and other organic compounds boiling in the range of approximately 50°C to 500°C (122°F to 932°F).

309-848-9 101316-43-2
Benzene, (1-methylethyl)-, oxidized, cumene residues, methylstyrene fraction

309-849-4 101316-44-3
Benzene, (1-methylethyl)-, oxidized, cumene residues, acetophenone fraction

309-851-5 101316-45-4
Absorption oils, bicyclo arom. and heterocylic hydrocarbon fraction
A complex combination of hydrocarbons obtained as a redistillate from the distillation of wash oil. It consists predominantly of 2-ringed aromatic and heterocyclic hydrocarbons boiling in the range of approximately 260°C to 290°C (500°F to 554°F).

309-852-0 101316-46-5
Alkanes, C_{5-8}

309-854-1 101316-48-7
Castor oil, sulfonated

309-855-7 101316-49-8
Distillates (coal tar), pitch
The oil obtained from condensation of the vapors from the heat treatment of pitch. Composed primarily of two- to four-ring aromatic compounds boiling in the range of 200°C to greater than 400°C (392°F to greater than 752°F).

309-856-2 101316-50-1
Distillates (petroleum), alkene-alkyne manuf. pyrolysis oil, condensed arom. ring-contg.
A complex combination of hydrocarbons obtained by the distillation of residual oils obtained during the pyrolytic production of alkenes and alkynes from petroleum products or natural gas. It consists predominantly of aromatic hydrocarbons having two and three rings and boiling in the range of approximately 230°C to 310°C (446°F to 590°F).

309-857-8 101316-51-2
Distillates (petroleum), alkene-alkyne manuf. pyrolysis oil, heavy fraction
A complex combination of hydrocarbons obtained by the distillation of residual oils obtained during the pyrolytic production of alkenes and alkynes from petroleum products or natural gas. It consists predominantly of aromatic hydrocarbons having three or more rings and boiling in the range of approximately 270°C to 420°C (518°F to 788°F).

309-858-3 101316-52-3
Distillates (petroleum), alkene-alkyne manuf. pyrolysis oil, methylnaphthalene fraction
A complex combination of hydrocarbons obtained by the distillation of residual oils obtained during the pyrolytic production of alkenes and alkynes from petroleum products or natural gas. It consists predominantly of substituted aromatic hydrocarbons having two or more rings and boiling in the range of 225°C to 255°C (437°F to 491°F).

309-859-9 101316-53-4
Distillates (petroleum), alkene-alkyne manuf. pyrolysis oil, naphthalene fraction
A complex combination of hydrocarbons obtained by the distillation of residual oils obtained during the pyrolytic production of alkenes and alkynes from petroleum products or natural gas. It consists predominantly of aromatic hydrocarbons having two or more rings and boiling in the range of approximately 210°C to 225°C (410°F to 437°F).

309-860-4 101316-54-5
Distillates (petroleum), C_{12-14}-alkylbenzene hydrotreated middle
A complex combination of alkylbenzenes obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists predominantly of alkylbenzenes having carbon numbers predominantly in the range of C_{12} through C_{14} and boiling in the range of 200°C to 250°C (392°F to 482°F).

309-862-5 101316-56-7
Distillates (petroleum), C_{7-9}, C_8-rich, hydrodesulfurized dearomatized
A complex combination of hydrocarbons obtained by the distillation of petroleum light fraction, hydrodesulfurized and dearomatized. It consists predominantly of hydrocarbons having carbon numbers in the range of C_7 through C_9, predominantly C_8 paraffins and cycloparaffins, boiling in the range of approximately 120°C to 130°C (248°F to 266°F).

309-863-0 101316-57-8
Distillates (petroleum), hydrodesulfurized full-range middle
A complex combination of hydrocarbons obtained by treating a petroleum stock with hydrogen. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_9 through C_{25} and boiling in the range of approximately 150°C to 400°C (302°F to 752°F).

309-864-6 101316-58-9
Distillates (petroleum), hydrodesulfurized full-range middle coker
A complex combination of hydrocarbons obtained by fractionation from hydrodesulphurised coker distillate. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_8 through C_{16} and boiling in the range of approximately 120°C to 283°C (248°F to 541°F).

309-865-1 101316-59-0
Distillates (petroleum), hydrodesulfurized middle coker
A complex combination of hydrocarbons obtained by fractionation from hydrodesulphurised coker distillate stocks. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{12} through C_{21} and boiling in the range of approximately 200°C to 360°C (392°F to 680°F).

309-866-7 101316-61-4
Distillates (petroleum), thermal-cracked, alkylarom. hydrocarbon-rich
A complex combination of hydrocarbons obtained by distillation of thermal-cracking heavy tars. It consists predominantly of highly alkylated aromatic hydrocarbons boiling in the range of approximately 100°C to 250°C (212°F to 482°F).

309-867-2 101316-62-5
Extract residues (coal), light oil alk., acid ext., indene fraction

309-868-8 101316-63-6
Extract residues (coal tar), benzole fraction alk., acid ext.
A complex combination of hydrocarbons obtained by the redistillation of the distillate of high temperature coal tar (tar acid and tar base free). It consists predominantly of unsubstituted and substituted mononuclear aromatic hydrocarbons boiling in the range of 85°C-195°C (185°F-383°F).

309-869-3 101316-64-7
Gases (petroleum), acid, steam cracker diethanolamine scrubber
A complex combination of chemical compounds separated from steam cracker gas by scrubbing with diethanolamine. It consists predominantly of hydrogen sulfide and carbon dioxide.

309-870-9 101316-66-9
Hydrocarbons, C_{6-8}, hydrogenated sorption-dearomatized, toluene raffination
A complex combination of hydrocarbons obtained during the sorptions of toluene from a hydrocarbon fraction from cracked gasoline treated with hydrogen in the presence of a catalyst. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_6 through C8 and boiling in the range of approximately 80°C to 135°C (176°F to 275°F).

309-871-4 101316-67-0
Hydrocarbons, C_6-rich, hydrotreated light naphtha distillates, solvent-refined
A complex combination of hydrocarbons obtained by distillation of hydrotreated naphtha followed by solvent extraction. It consists predominantly of saturated hydrocarbons and boiling in the range of approximately 65°C to 70°C (149°F to 158°F).

309-873-5 101316-68-1
Kerosine (petroleum), catalytic reformed, C_{8-15}-alkylbenzene fraction
A complex combination of alkylbenzenes obtained by the catalytic reforming of kerosine. It consists predominantly of alkylbenzenes having carbon numbers predominantly in the range of C_8 through C_{15} and boiling in the range of approximately 160°C to 260°C (320°F to 500°F).

309-874-0 101316-69-2
Lubricating oils (petroleum), $C_{>25}$, solvent-extd., deasphalted, dewaxed, hydrogenated
A complex combination of hydrocarbons obtained by solvent extraction and hydrogenation of vacuum distillation residues. It consists predominantly of hydrocarbons having carbon numbers predominantly greater than C_{25} and produces a finished oil with a viscosity in the order of 32cSt to 37cSt at 100°C (212°F).

309-875-6 101316-70-5
Lubricating oils (petroleum), C_{17-32}, solvent-extd., dewaxed, hydrogenated
A complex combination of hydrocarbons obtained by solvent extraction and hydrogenation of atmospheric distillation residues. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{17} through C_{32} and produces a finished oil with a viscosity in the order of 17cSt to 23cSt at 40°C (104°F).

309-876-1 101316-71-6
Lubricating oils (petroleum), C_{20-35}, solvent-extd., dewaxed, hydrogenated
A complex combination of hydrocarbons obtained by solvent extraction and hydrogenation of atmospheric distillation residues. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{35} and produces a finished oil with a viscosity in the order of 37cSt to 44cSt at 40°C (104°F).

309-877-7 101316-72-7
Lubricating oils (petroleum), C_{24-50}, solvent-extd., dewaxed, hydrogenated
A complex combination of hydrocarbons obtained by solvent extraction and hydrogenation of atmospheric distillation residues. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{24} through C_{50} and produces a finished oil with a viscosity in the order of 16cSt to 75cSt at 40°C (104°F).

309-878-2 101316-73-8
Lubricating oils (petroleum), used, noncatalytically refined
A complex combination of hydrocarbons obtained by refining waste oils without catalytic treatment with hydrogen. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50} and produces a finished oil with a viscosity of at least 100 SUS at 100°F (19cSt at 40°C).

309-879-8 101316-76-1
Naphtha (petroleum), hydrodesulfurized full-range coker
A complex combination of hydrocarbons obtained by fractionation from hydrodesulphurised coker distillate. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_5 to C_{11} and boiling in the range of approximately 23°C to 196°C (73°F to 385°F).

309-880-3 101316-78-3
Pitch, phenol manuf. cumene hydroperoxide oxidn.

309-881-9 101316-80-7
Solvent naphtha (petroleum), hydrocracked heavy arom.
A complex combination of hydrocarbons obtained by the distillation of hydrocracked petroleum distillate. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_9 through C_{16} and boiling in the range of approximately 235°C to 290°C (455°F to 554°F).

309-882-4 101316-81-8
Solvent naphtha (petroleum), hydrodesulfurized heavy arom.
A complex combination of hydrocarbons obtained by the catalytic hydrodesulfurization of a petroleum fraction. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{10} through C_{13} and boiling in the range of approximately 180°C to 240°C (356°F to 464°F).

309-884-5 101316-82-9
Solvent naphtha (petroleum), hydrodesulfurized medium
A complex combination of hydrocarbons obtained by the catalytic hydrodesulfurization of a petroleum fraction. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{10} through C_{13} and boiling in the range of approximately 175°C to 220°C (347°F to 428°F).

309-885-0 101316-83-0
Tar, brown-coal
An oil distilled from brown-coal tar. Composed primarily of aliphatic, naphthenic and one- to three-ring aromatic hydrocarbons, their alkyl derivatives, heteroaromatics and one- and two-ring phenols boiling in the range of approximately 150°C to 360°C (302°F to 680°F).

309-886-6 101316-84-1
Tar, brown-coal, low-temp.
A tar obtained from low temperature carbonization and low temperature gasification of brown coal. Composed primarily of aliphatic, naphthenic and cyclic aromatic hydrocarbons, heteroaromatic hydrocarbons and cyclic phenols.

309-887-1 101316-85-2
Tar, coal, low-temp., distn. residues
Residues from fractional distillation of low temperature coal tar to remove oils that boil in a range up to approximately 300°C (572°F). Composed primarily of aromatic compounds.

309-888-7 101316-86-3
Tar acids, brown-coal, crude
An acidified alkaline extract of brown coal tar distillate. Composed primarily of phenol and phenol homologs.

309-889-2 101316-87-4
Tar oils, coal, low-temp.
A distillate from low-temperature coal tar. Composed primarily of hydrocarbons, phenolic compounds and aromatic nitrogen bases boiling in the range of approximately 160°C to 340°C (320°F to 644°F).

309-890-8 101356-94-9
Barium oxide (BaO), solid soln. with calcium oxide, magnesium oxide, phosphorus oxide (P_2O_5), strontium oxide and zinc oxide, cerium and manganese-doped

309-891-3 101356-95-0
Barium oxide (BaO), solid soln. with calcium oxide, magnesium oxide, phosphorus oxide (P_2O_5), strontium oxide and zinc oxide, cerium and terbium-doped

309-892-9 101356-96-1
Barium oxide (BaO), solid soln. with calcium oxide, magnesium oxide, phosphorus oxide (P_2O_5), strontium oxide and zinc oxide, copper-doped

309-893-4 101356-97-2
Barium oxide (BaO), solid soln. with calcium oxide, magnesium oxide, phosphorus oxide (P_2O_5), strontium oxide and zinc oxide, europium-doped

309-895-5 101356-98-3
Barium oxide (BaO), solid soln. with calcium oxide, magnesium oxide, phosphorus oxide (P_2O_5), strontium oxide and zinc oxide, tin-doped

309-896-0 101356-99-4
Cadmium oxide (CdO), solid soln. with calcium oxide and titanium oxide (TiO_2), praseodymium-doped

309-897-6 101357-00-0
Cadmium selenide (CdSe), solid soln. with cadmium sulfide, zinc selenide and zinc sulfide, aluminum and copper-doped

309-898-1 101357-01-1
Cadmium selenide (CdSe), solid soln. with cadmium sulfide, zinc selenide and zinc sulfide, copper and manganese-doped

309-899-7 101357-02-2
Cadmium selenide (CdSe), solid soln. with cadmium sulfide, zinc selenide and zinc sulfide, europium-doped

309-900-0 101357-03-3
Cadmium selenide (CdSe), solid soln. with cadmium sulfide, zinc selenide and zinc sulfide, gold and manganese-doped

309-901-6 101357-04-4
Cadmium selenide (CdSe), solid soln. with cadmium sulfide, zinc selenide and zinc sulfide, manganese and silver-doped

309-902-1 101357-05-5
Calcium oxide (CaO), solid soln. with silica, strontium oxide and zinc oxide, cerium and manganese-doped

309-903-7 101357-06-6
Calcium oxide (CaO), solid soln. with silica, strontium oxide and zinc oxide, cerium and terbium-doped

309-904-2 101357-07-7
Calcium sulfide (CaS), solid soln. with strontium sulfide, bismuth and europium-doped

309-905-8 101357-08-8
Carbonic acid, manganese(2+) salt (1:1), solid soln. with aluminum oxide and cerium oxide (CeO_2), chromium-doped

309-906-3 101357-09-9
Gadolinium oxide (Gd_2O_3), solid soln. with lanthanum oxide (La_2O_3) and yttrium oxide, europium-doped

309-907-9 101357-10-2
Gadolinium oxide (Gd_2O_3), solid soln. with lanthanum oxide (La_2O_3) and yttrium oxide, terbium-doped

309-908-4 101357-11-3
Gadolinium oxide (Gd_2O_3), solid soln. with lanthanum oxide (La_2O_3), sulfur and yttrium oxide, europium-doped

309-910-5 101357-12-4
Gadolinium oxide (Gd_2O_3), solid soln. with lanthanum oxide (La_2O_3), sulfur and yttrium oxide, terbium-doped

309-911-0 101357-13-5
Germanium oxide (GeO_2), solid soln. with magnesium fluoride and magnesium oxide, manganese-doped

309-912-6 101357-15-7
Benzenamine, reaction products with aniline hydrochloride and nitrobenzene

309-913-1 101357-16-8
Benzenamine, reaction products with aniline hydrochloride and nitrobenzene, hydrochlorides

309-914-7 101357-17-9
Benzenamine, *N,N*-dimethyl-, oxidized

309-915-2 101357-18-0
Benzenamine, *N,N*-dimethyl-, oxidized, hydrochlorides

309-916-8 101357-19-1
Benzenamine, *N*,*N*-dimethyl-, oxidized, molybdatetungstate= phosphates

309-917-3 101357-20-4
Iron, cyano oxalate complexes

309-918-9 101357-21-5
Phenol, 2-amino-4,6-dinitro-, reaction products with 2,4-dini= trophenol and sodium sulfide ($Na_2(S_x)$)

309-919-4 101357-22-6
Phenol, 2-amino-4,6-dinitro-, reaction products with 2,4-dini= trophenol and sodium sulfide ($Na_2(S_x)$), reduced

309-921-5 101357-23-7
Phenol, methylnitro-, reaction products with aniline and anili= ne hydrochloride

309-922-0 101357-24-8
Phenol, methylnitro-, reaction products with aniline and anili= ne hydrochloride, hydrochlorides

309-923-6 101357-25-9
Phenol, 2,4,6-trinitro-, reaction products with 2,4-dinitrophe= nol and sodium sulfide ($Na_2(S_x)$)

309-924-1 101357-26-0
Phenol, 2,4,6-trinitro-, reaction products with 2,4-dinitrophe= nol and sodium sulfide ($Na_2(S_x)$), reduced

309-925-7 101357-27-1
Silicic acid, aluminum lithium salt, sulfurized

309-926-2 101357-28-2
Silicic acid, aluminum potassium salt, sulfurized

309-927-8 101357-29-3
Silicic acid, aluminum silver salt, sulfurized

309-928-3 101357-30-6
Silicic acid, aluminum sodium salt, sulfurized

309-929-9 101357-31-7
Sulfuric acid, reaction products with aniline, aniline hydroc= hloride and methylnitrophenol, sodium salts

309-930-4 101357-32-8
Sulfuric acid, reaction products with aniline, aniline hydroc= hloride and nitrobenzene, sodium salts

309-932-5 101357-33-9
Sulfuric acid, reaction products with aniline, aniline hydroc= hloride and 4-(phenylazo)benzenamine, sodium salts

309-933-0 101357-35-1
Sulfuric acid, reaction products with 6-methylquinoline and quinoline

309-934-6 101377-33-7
1,27-bis(oxiranyl)-8,16,24-tris(oxiranylmethoxy)-2,6,10,14,18,= 22,26-heptaoxaheptacosane-4,12,20-triol $C_{33}H_{58}O_{18}$

309-935-1 101377-34-8
1,19-bis(oxiranyl)-8,16-bis(oxiranylmethoxy)-2,6,10,14,18-pen= taoxanonadecane-4,12-diol $C_{24}H_{42}O_{13}$

309-936-7 101403-98-9
Fatty acids, palm kernel-oil

309-937-2 101500-43-0
Phosphoric acid, calcium salt (1:1), solid soln. with calcium chloride, calcium fluoride, calcium oxide, phosphorus oxide (P_2O_5) and strontium oxide, antimony and manganese-do= ped

309-938-8 101631-13-4
Distillates (petroleum), catalytic cracked heavy tar light
A complex combination of hydrocarbons obtained by distillation of catalytic cracking heavy tars. It consists predominantly of highly alkylated aromatic hydrocarbons boiling in the range of approximately 100°C to 250°C (212°F to 482°F).

309-939-3 101631-14-5
Distillates (petroleum), heavy steam-cracked
A complex combination of hydrocarbons obtained by distillation of steam cracking heavy residues. It consists predominantly of highly alkylated heavy aromatic hydrocarbons boiling in the range of approximately 250°C to 400°C (482°F to 752°F).

309-940-9 101631-15-6
Distillates (petroleum), steam-cracked heavy tar light
A complex combination of hydrocarbons obtained by distillation of steam cracking heavy tars. It consists predominantly of highly alkylated aromatic hydrocarbons boiling in the range of approximately 100°C to 250°C (212°F to 482°F).

309-941-4 101631-17-8
Fatty acids, C_{18}-unsatd., C_{18}-alkyl esters

309-943-5 101631-18-9
Hydrocarbon oils, lubricating oil manuf. waste skimmings
The recovered oil obtained by skimming all plant oil bearing water streams. It consists predominantly of lubricating oil, oil additives and intermediates.

309-944-0 101631-19-0
Kerosine (petroleum), hydrotreated
A complex combination of hydrocarbons obtained from the distillation of petroleum and subsequent hydrotreatment. It consists predominantly of alkanes, cycloalkanes and alkylben= zenes having carbon numbers predominantly in the range of C_{12} through C_{16} and boiling in the range of approximately 230°C to 270°C (446°F to 518°F).

309-945-6 101631-20-3
Naphtha (petroleum), heavy straight run, arom.-contg.
A complex combination of hydrocarbons obtained from a distillation process of crude petroleum. It consists predomi= nantly of hydrocarbons having carbon numbers in the range of C_8 through C_{12} and boiling in the range of approximately 130°C to 210°C (266°F to 410°F).

309-946-1 101631-21-4
Naphtha (petroleum), residual oil distn. heavy arom., alkene-= alkyne manufg. pyrolysis byproduct
A complex combination of compounds obtained by the fractional distillation of residual oils which are obtained during the pyrolytic recovery of alkenes and alkynes from mineral oil products or natural gas. It consists predominantly of mono- and dinuclear aromatic hydrocarbons boiling in the range of approximately 130°C to 215°C (266°F to 419°F).

309-947-7 101631-22-5
Naphtha (petroleum), residual oil distn. light arom., alkene-= alkyne manufg. pyrolysis byproduct

309-948-2 101631-23-6
d-Arabinitol, anhydro derivs.

309-949-8 101631-24-7
d-Glucitol, anhydro derivs.

309-950-3 101631-25-8
d-Mannitol, anhydro derivs.

309-951-9 101794-70-1
Amines, *N*-C_{12-22}-allyltrimethylenedi-, compds. with oxidized petroleum paraffin oils

309-952-4 101794-71-2
Aromatic hydrocarbons, C_{20-28}, polycyclic, mixed arom. oil-pol= yethylene-polypropylene pyrolysis-derived
A complex combination of hydrocarbons obtained from mixed aromatic oil-polyethylene-polypropylene pyrolysis. Composed primarily of polycyclic aromatic hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{28} and having a softening point of 30°C to 140°C (86°F to 184°F) according to DIN 52025.

309-954-5 101794-72-3
Aromatic hydrocarbons, C_{20-28}, polycyclic, mixed arom. oil-pol= yethylene pyrolysis-derived
A complex combination of hydrocarbons obtained from mixed aromatic oil-polyethylene pyrolysis. Composed primarily of polycyclic aromatic hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{28} and having a softening point of 30°C to 140°C (86°F to 284°F) according to DIN 52025.

309-955-0 101794-73-4
Aromatic hydrocarbons, C_{20-28}, polycyclic, mixed arom. oil-= polystyrene pyrolysis-derived
A complex combination of hydrocarbons obtained from mixed aromatic oil-polystyrene pyrolysis. Composed primarily of polycyclic aromatic hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{28} and having a softening point of 30°C to 140°C (86°F to 284°F) according to DIN 52025.

309-956-6 **101794-74-5**
Aromatic hydrocarbons, C_{20-28}, polycyclic, mixed coal-tar pitch-polyethylene-polypropylene pyrolysis-derived
A complex combination hydrocarbons obtained from mixed coal tar pitch-polyethylene-polypropylene pyrolysis. Composed primarily of polycyclic aromatic hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{28} and having a softening point of 100°C to 220°C (212°F to 428°F) according to DIN 52025.

309-957-1 **101794-75-6**
Aromatic hydrocarbons, C_{20-28}, polycyclic, mixed coal-tar pitch-polyethylene pyrolysis-derived
A complex combination of hydrocarbons obtained from mixed coal tar pitch-polyethylene pyrolysis. Composed primarily of polycyclic aromatic hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{28} and having a softening point of 100°C to 220°C (212°F to 428°F) according to DIN 52025.

309-958-7 **101794-76-7**
Aromatic hydrocarbons, C_{20-28}, polycyclic, mixed coal-tar pitch-polystyrene pyrolysis-derived
A complex combination of hydrocarbons obtained from mixed coal tar pitch-polystyrene pyrolysis. Composed primarily of polycyclic aromatic hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{28} and having a softening point of 100°C to 220°C (212°F to 428°F) according to DIN 52025.

309-959-2 **101794-77-8**
Fatty acids, C_{8-10}-iso-, rare earth salts

309-960-8 **101794-78-9**
Fatty acids, C_{9-11}-neo-, rare earth salts

309-961-3 **101794-79-0**
Flue dust, antimony-molybdenum-contg., acrylonitrile manuf. waste catalysis incineration
The dusts from an electrostatic filter obtained during the combustion of waste substances from the preparation of acrylonitrile according to the Sohio process. Composed primarily of carbonates and sulfates of antimony and molybdenum.

309-962-9 **101794-80-3**
Monellins, *Dioscoreophyllum cumminsii*

309-963-4 **101794-81-4**
Protaminobacter ruber, ext.
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Protaminobacter ruber, Methylomonadaceae.

309-965-5 **101794-82-5**
Protein hydrolyzates, *Fusarium graminearum*
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of fusarium graminearum composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

309-966-0 **101794-83-6**
Sulfonic acids, C_{2-40}-alkane, sodium salts

309-967-6 **101794-84-7**
Sulfonic acids, C_{13-18}-alkane, sodium salts

309-968-1 **101794-85-8**
Tallow, reaction products with boric acid diethanolamine ester

309-969-7 **101794-86-9**
Tallow, sheep, reaction products with boric acid diethanolamine ester

309-970-2 **101794-87-0**
Ammonia liquor (coal), low-temp.
The dilute aqueous solution condensed from the gas evolved in the low-temperature destructive distillation of coal. Composed primarily of ammonium carbonate and other ammonium salts.

309-971-8 **101794-90-5**
Distillates (coal tar), light oils, neutral fraction
A distillate from the fractional distillation of high temperature coal tar. Composed primarily of alkyl-substituted one ring aromatic hydrocarbons boiling in the range of approximately 135°C to 210°C (275°F to 410°F). May also include unsaturated hydrocarbons such as indene and coumarone.

309-972-3 **101794-91-6**
Distillates (coal tar), naphthalene oils, indole-methylnaphthalene fraction
A distillate from the fractional distillation of high temperature coal tar. Composed primarily of indole and methylnaphthalene boiling in the range of approximately 235°C to 255°C (455°F to 491°F).

309-973-9 **101794-94-9**
Distillates (petroleum), C_{19-40}-oxidized
A complex combination of compounds obtained by catalytic hot air oxidation of a petroleum fraction having carbon numbers predominantly in the range of C_{19} through C_{40} and boiling in the range of approximately 390°C to 550°C (734°F to 1022°F).

309-974-4 **101794-97-2**
Hydrocarbons, C_{8-12}, catalytic cracker distillates
A complex combination of hydrocarbons obtained by distillation of products from a catalytic cracking process. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_8 through C_{12} and boiling in the range of approximately 140°C to 210°C (284°F to 410°F).

309-976-5 **101795-01-1**
Naphtha (petroleum), sweetened light
A complex combination of hydrocarbons obtained by subjecting a petroleum naphtha to a sweetening process to convert mercaptans or to remove acidic impurities. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_5 through C_8 and boiling in the range of approximately 20°C to 130°C (68°F to 266°F).

309-977-0 **101795-04-4**
Phosphoric acid, purifn. by-products
By-products obtained from treatment of phosphate rock with phosphoric acid, caustic soda and other chemicals in the purification of phosphoric acid for technical phosphate production.

309-978-6 **101810-92-8**
N,N',N'',N'''-(1,5-pentanediylidene)tetrakismethacrylamide
$C_{21}H_{32}N_4O_4$

309-979-1 **101836-91-3**
ammonium [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphtholato(2-)]chromate(1-)
$C_{32}H_{20}CrN_8O_8.H_4N$

309-980-7 **101896-21-3**
3,7-bis(2-hydroxyethyl)-5-[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-nonadecafluoroundecyl)oxy]-4,6-dioxa-3,7-diaza-5-phosphanonane-1,9-diol 5-oxide $C_{19}H_{24}F_{19}N_2O_8P$

309-981-2 **101896-22-4**
9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,17-nonadecafluoro-3-(2-hydroxyethyl)-5-[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-nonadecafluoroundecyl)oxy]-4,6-dioxa-3-aza-5-phosphaheptadecan-1-ol 5-oxide $C_{26}H_{18}F_{38}NO_6P$

309-982-8 **101896-23-5**
trans-4-(isopropyl)-α,γ,γ-(trimethyl)cyclohexanepropanol
$C_{15}H_{30}O$

309-983-3 **101896-25-7**
7-amino-3,6,10-triethyl-2-(ethylimino)-2,10-dihydrophenoxazin-5-ium perchlorate $C_{20}H_{26}N_3O.ClO_4$

309-984-9 **101896-26-8**
Distillates (coal tar), benzole fraction, BTX-rich
A residue from the distillation of crude benzole to remove benzole fronts. Composed primarily of benzene, toluene and xylenes boiling in the range of approximately 75°C to 200°C (167°F to 392°F).

309-985-4 **101896-27-9**
Distillates (coal tar), naphthalene oils, methylnaphthalene fraction
A distillate from the fractional distillation of high temperature coal tar. Composed primarily of substituted two ring aromatic hydrocarbons and aromatic nitrogen bases boiling in the range of approximately 225°C to 255°C (437°F to 491°F).

309-987-5 **101896-28-0**
Hydrocarbons, C_{8-12}, catalytic cracking, chem. neutralized, sweetened

309-988-0 **101896-29-1**
Peppermint, ext., borated

309-989-6 101896-30-4
Polygala paucifolia, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Polygala paucifolia, Polygalaceae*.

309-990-1 101896-31-5
Vetiveria zizanioides, ext., borated

309-991-7 101940-06-1
Nitrous acid, reaction products with 4-(dimethylamino)-α-[4-(dimethylamino)phenyl]benzenemethanol and *N*-ethyl-1-naphthalenamine, oxidized, molybdatephosphate

309-992-2 101940-07-2
Nitrous acid, reaction products with 4-(dimethylamino)-α-[4-(dimethylamino)phenyl]benzenemethanol and *N*-ethyl-1-naphthalenamine, oxidized, molybdatetungstatephosphate

309-993-8 101940-08-3
Nitrous acid, reaction products with 4-(dimethylamino)-α-[4-(dimethylamino)phenyl]benzenemethanol and *N*-ethyl-1-naphthalenamine, oxidized, tungstatephosphate

309-994-3 101940-09-4
1-Dodecanol, reaction products with phosphorous oxide (P_2O_5), potassium salts

309-995-9 101940-10-7
D-Glucose, ether with 2,5-anhydro-D-mannitol

309-996-4 101940-11-8
D-Glucose, ether with 1,4:3,6-dianhydro-D-glucitol

309-998-5 101940-12-9
Sulfuric acid, mono(γ-ω-perfluoro-C_{8-14}-alkyl) esters, ammonium salts

309-999-0 101940-13-0
Thiocyanic acid, (1,3,8,10-tetrahydro-1,3,8,10-tetraoxoanthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisoquinoline-2,9-diyl)di-3,1-phenylene ester, reaction products with sodium sulfide ($Na_2(Sx)$), leuco deriv.

310-000-5 102047-23-4
Phosphoric acid, calcium salt (1:1), solid soln. with calcium chloride, calcium fluoride, calcium oxide, phosphorus oxide (P_2O_5) and strontium oxide, cerium manganese and terbium-doped

310-001-0 102047-24-5
Phosphoric acid, calcium salt (1:1), solid soln. with calcium chloride, calcium fluoride, calcium oxide, phosphorus oxide (P_2O_5) and strontium oxide, europium and manganese-doped

310-002-6 102047-25-6
Phosphoric acid, calcium salt (1:1), solid soln. with calcium chloride, calcium fluoride, calcium oxide, phosphorus oxide (P_2O_5) and strontium oxide, lead and manganese-doped

310-003-1 102047-26-7
Phosphoric acid, calcium salt (1:1), solid soln. with calcium chloride, calcium fluoride, calcium oxide, phosphorus oxide (P_2O_5) and strontium oxide, manganese and tin-doped

310-004-7 102047-27-8
1,3-Propanediamine, *N*-[3-(tridecyloxy)propyl]-, branched, monoacetate

310-005-2 102047-28-9
Fatty acids, C_{16-18} and C_{16-18}-unsatd., Me esters

310-006-8 102047-29-0
Fatty acids, poppy-oil

310-007-3 102110-10-1
(octahydro-4,7-methano-1*H*-indenediyl)bis(methylene) dibutyrate $C_{20}H_{32}O_4$

310-008-9 102110-11-2
Licorice, *Glycyrrhiza glabra*, ext., ammonium salt

310-009-4 102110-12-3
Alkanes, middle distillate-range, hydrotreated

310-011-5 102110-13-4
Hydrocarbons, C_{4-7}

310-012-0 102110-14-5
Hydrocarbons, C_{3-6}, C_5-rich, steam-cracked naphtha
A complex combination of hydrocarbons obtained by distillation of steam-cracked naphtha. It consists predominantly of hydrocarbons having carbon numbers in the range of C_3 through C_6, predominantly C_5.

310-013-6 102110-15-6
Hydrocarbons, C_5-rich, dicyclopentadiene-contg.
A complex combination of hydrocarbons obtained by distillation of the products from a steam-cracking process. It consists predominantly of hydrocarbons having carbon numbers of C_5 and dicyclopentadiene and boiling in the range of approximately 30°C to 170°C (86°F to 338°F).

310-014-1 102110-16-7
Aluminum gadolinium oxide, solid soln. with aluminum yttrium oxide, gallium gadolinium oxide and gallium yttrium oxide, cerium and praseodymium and terbium-doped

310-015-7 102110-17-8
Aluminum oxide (Al_2O_3), solid soln. with barium oxide and magnesium oxide, europium-doped

310-016-2 102110-18-9
Aluminum oxide (Al_2O_3), solid soln. with barium oxide, calcium oxide, cerium oxide and strontium oxide, dysprosium and terbium-doped

310-017-8 102110-19-0
Aluminum oxide (Al_2O_3), solid soln. with cerium oxide (CeO_2) and magnesium oxide, terbium-doped

310-018-3 102110-20-3
Aluminum oxide (Al_2O_3), solid soln. with lithium oxide, iron-doped

310-019-9 102110-21-4
Arsenic acid (H_3AsO_4), magnesium salt, manganese-doped

310-020-4 102110-22-5
Barium oxide (BaO), solid soln. with calcium oxide, strontium oxide and tungsten oxide (WO_3), cerium and terbium-doped

310-022-5 102110-23-6
Barium oxide (BaO), solid soln. with calcium oxide, strontium oxide and tungsten oxide (WO_3), europium-doped

310-023-0 102110-24-7
Barium oxide (BaO), solid soln. with calcium oxide, strontium oxide and tungsten oxide (WO_3), lead-doped

310-024-6 102110-25-8
Barium oxide (BaO), solid soln. with calcium oxide, strontium oxide and tungsten oxide (WO_3), samarium-doped

310-025-1 102110-26-9
Boric acid (H_3BO_3), solid soln. with barium oxide, calcium oxide and strontium oxide, lead and manganese-doped

310-026-7 102110-27-0
Boric acid (H_3BO_3), solid soln. with cerium oxide (CeO_2), lanthanum oxide (La_2O_3) and strontium oxide, manganese-doped

310-027-2 102110-28-1
Boric acid (H_3BO_3), solid soln. with magnesium oxide and titanium oxide (TiO_2), tin-doped

310-028-8 102110-29-2
Boric acid (H_3BO_3), solid soln. with strontium oxide, europium-doped

310-029-3 102110-30-5
Cadmium oxide (CdO), solid soln. with magnesium oxide, tungsten oxide (WO_3) and zinc oxide

310-030-9 102110-31-6
Calcium fluoride (CaF_2), manganese-doped

310-031-4 102110-32-7
Magnesium zinc fluoride, manganese-doped

310-033-5 102110-33-8
Phosphoric acid, zinc salt (2:3), manganese-doped

310-034-0 102110-34-9
Silicic acid, aluminum calcium salt, cerium-doped

310-035-6 102110-35-0
Silicic acid, calcium magnesium salt, cerium-doped

310-036-1 102110-36-1
Silicic acid, calcium salt, lead and manganese-doped

310-037-7 102110-37-2
Silicic acid, yttrium(3+) salt, cerium-doped

310-038-2 102110-38-3
Silicic acid, zinc salt, titanium-doped

310-039-8 102110-39-4
Antimony ores, concs., leached
The residue obtained from leaching of an antimony concentrate or ore to remove soluble elements such as arsenic or iron. Composed primarily of antimony but also containing other non-ferrous metals and gangue constituents.

310-040-3 102110-40-7
Antimony ores, concs., roasted
The residue obtained from roasting of an antimony concentrate or ore to remove volatile elements such as mercury or sulfur. Composed primarily of antimony but also containing other non-ferrous metals and gangue constituents.

310-041-9 102110-41-8
Bismuth ores, concs., leached
The residue obtained from leaching of a bismuth concentrate or ore to remove soluble elements such as arsenic or iron. Composed primarily of bismuth but also containing other non-ferrous metals and gangue constituents.

310-042-4 102110-42-9
Copper ores, concs., leached
The residue obtained from leaching of a copper concentrate or ore to remove soluble elements such as arsenic or iron. Composed primarily of copper but also containing other non-ferrous metals and gangue constituents.

310-044-5 102110-43-0
Flue dust, iron- and steel-casting

310-045-0 102110-44-1
Fumes, antimony ore concn.

310-046-6 102110-45-2
Fumes, bismuth ore concn.

310-047-1 102110-46-3
Fumes, zinc ore concn.

310-048-7 102110-47-4
Hydrocarbons, $C_{>4}$, waste

310-049-2 102110-48-5
Lead ores, concs., leached
The residue obtained from leaching of a lead concentrate or ore to remove some of the soluble elements such as arsenic or iron. Composed primarily of lead but also containing other non-ferrous metals and gangue constituents.

310-050-8 102110-49-6
Residues, copper-iron-lead-nickel matte, sulfuric acid-insol.

310-051-3 102110-50-9
Residues, precious metal refining cementation
The residues obtained by the addition of aluminum or zinc to end liquors obtained from secondary refining of gold, iridium, osmium, palladium, platinum, rhenium, ruthenium or silver. Composed primarily of the precious metals, ammonium chloride and chlorides of aluminum, magnesium and zinc.

310-052-9 102110-51-0
Residues, tungsten manufg. electrostatic sepn.
The residue obtained from electrostatic separation of ores, concentrates and secondary materials during manufacture of tungsten and its alloys. Composed primarily of iron, tin and tungsten.

310-053-4 102110-52-1
Leach residues, tungsten ore

310-055-5 102110-53-2
Residues, tungsten-manufg. magnetic sepn.
The residue obtained from magnetic separation of ores, concentrates and secondary materials during manufacture of tungsten and its alloys. Composed primarily of iron, tin and tungsten.

310-056-0 102110-54-3
Residues, tungsten manufg. solvent extn.
The residue obtained by solvent extraction of ores, concentrates and secondary materials during manufacture of tungsten and its alloys. Composed primarily of iron, tin and tungsten.

310-057-6 102110-55-4
Residues (petroleum), steam-cracked light, arom.
A complex combination of hydrocarbons obtained by the distillation of the products of steam cracking or similar processes after taking off the very light products resulting in a residue starting with hydrocarbons having carbon numbers greater than C_5. It consists predominantly of aromatic hydrocarbons having carbon numbers greater than C_5 and boiling above approximately 40°C (104°F).

310-058-1 102110-56-5
Silver ores, concs.. leached
The residue obtained from leaching of a silver concentrate or ore to remove some of the soluble elements such as arsenic or iron. Composed primarily of silver but also containing other non-ferrous metals and gangue constituents.

310-059-7 102110-57-6
Silver ores, concs., roasted
The residue obtained from roasting of a silver concentrate or ore to remove some of the volatile elements such as mercury or sulfur. Composed primarily of silver but also containing other non-ferrous metals and gangue constituents.

310-060-2 102110-59-8
Slags, elec. furnace smelting, iron silicate

310-061-8 102110-60-1
Slimes and Sludges, battery scrap, antimony- and lead-rich
A product obtained by the treatment of battery scraps to recover lead. Composed primarily of oxides and sulfates of antimony and lead.

310-062-3 102110-61-2
Slimes and Sludges, copper conc. roasting off gas scrubbing, lead-mercury-selenium-contg.
The product obtained by the purification of copper ore concentrate roasting offgas. Composed primarily of lead, mercury and selenium.

310-063-9 102110-62-3
Slimes and Sludges, copper-lead ore roasting off gas scrubbing, arsenic-contg.
The product obtained by the purification of copper-lead ore concentrate roasting offgas. Composed primarily of arsenic oxide (As_2O_3).

310-064-4 102110-63-4
Slimes and Sludges, dust collection-sand recycle, iron and steel casting and smelting
The product obtained from wet dust-collecting equipment used in the casting of iron goods. Composed primarily of aluminum oxide, carbon, iron oxide and silicon dioxide.

310-066-5 102110-64-5
Slimes and Sludges, non-ferrous metal prodn., gypsum-contg.
The product obtained from the purification of waste waters from production and gas purification processes during non-ferrous metal production. Composed primarily of gypsum.

310-067-0 102110-65-6
Tin ores, concs., leached
The residue obtained from leaching of a tin concentrate or ore to remove soluble elements such as arsenic or iron. Composed primarily of tin but also containing other non-ferrous metals and gangue constituents.

310-068-6 102110-66-7
Tin ores, concs., roasted
The residue obtained from roasting of a tin concentrate or ore to remove some of the volatile elements such as mercury or sulfur. Composed primarily of tin but also containing other non-ferrous metals and gangue constituents.

310-069-1 102110-67-8
Dust, iron and steel casting and smelting

310-070-7 102110-68-9
Waste solids, foundry sand, blasting residues from iron and steel castings

310-071-2 102110-69-0
Waste solids, foundry sand, lost wax process iron and steel casting
The product obtained during production of castings with lost molds and cores. Composed primarily of quartz sand or chromium, olivine or zirconium ore sand that contains clay, coal dust constituents, synthetic resins and reaction products formed by thermal effects.

310-072-8 102110-70-3
Zinc ores, concs., leached

310-073-3 102110-71-4
Aluminum oxide (Al_2O_3), solid soln. with iron oxide (Fe_2O_3)

310-074-9 102110-72-5
Bismuth oxide (Bi_2O_3), solid soln. with chromium oxide (Cr_2O_3)

310-075-4 102184-94-1
Residues, niobium tantalum oxide carbiding
The residue obtained from the carburizing of niobium and tantalum oxides.

310-077-5 102184-95-2
Silicic acid, zirconium salt, cadmium pigment-encapsulated

310-078-0 102184-96-3
9-Octadecenoic acid (*Z*)-, 1,2,3-propanetriyl ester, sulfonated, ammonium salts

310-079-6 102242-48-8
Alcohols, C_{6-24} and C_{6-24}-unsatd., distn. residues
The complex residue resulting from the vacuum distillation of C_{6-24} and C_{6-24} unsatd. fatty alcohols which is derived from hydrogenation of C_{6-24} and C_{6-24} unsatd. fatty acids methyl esters. It consists predominantly of satd. and unsatd. fatty alcohols having carbon numbers greater than C_{18}, dimerization products, and long chain esters having carbon numbers greater than C_{32} and boils at > 250°C (482°F) at 10 torr.

310-080-1 102242-49-9
Alcohols, C_{6-24}, distn. residues
The complex residue resulting from the vacuum distillation of C_{6-24} fatty alcohols which is derived from hydrogenation of C_{6-24} fatty acids methyl esters. It consists predominantly of satd. fatty alcohols having carbon numbers greater than C_{18}, dimerization products, and long chain esters having carbon numbers greater than C_{32} and boils at > 250°C (482°F) at 10 torr.

310-081-7 102242-50-2
Alcohols, C_{12-24}-unsatd., distn. residues
The complex residue resulting from the vacuum distillation of C_{12-24} unsatd. fatty alcohols which is derived from hydrogenation of C_{12-24} unsatd. fatty acids methyl esters. It consists predominantly of unsatd. fatty alcohols having carbon numbers greater than C_{18}, dimerization products, and long chain esters having carbon numbers greater than C_{32} and boils at > 250°C (482°F) at 10 torr.

310-082-2 102242-51-3
Fatty acids, C_{6-24} and C_{6-24}-unsatd., distn. residues
The complex residue resulting from the distillation of C_{6-24} and C_{6-24} unsatd. fatty acids which is derived from saponification of natural fats having a carbon range of C_{6-24}. It consists predominantly of glycerides of C_{6-24} and C_{6-24} unsatd. fatty acids, sterols, and wax esters and boils at > 150°C (302°F) at 10 torr.

310-083-8 102242-52-4
Fatty acids, C_{6-24} and C_{6-24}-unsatd., Me esters, distn. residues
The complex residue resulting from the distillation of C_{6-24} and C_{6-24} unsatd. fatty acids methyl esters which is derived from natural fats having a carbon range of C_{6-24}. It consists predominantly of satd. and unsatd. fatty acids methyl esters having carbon numbers greater than C_{20}, dimerization products, and wax esters and boils at > 200°C (392°F) at 10 torr.

310-084-3 102242-53-5
Fatty acids, C_{6-24}, distn. residues
The complex residue resulting from the distillation of C_{6-24} fatty acids which is derived from hydrogenation of saponified natural fats having carbon numbers in the range of C_{6-24}. It consists predominantly of glycerides of C_{6-24} fatty acids, sterols, and wax esters and boils at > 150°C (302°F) at 10 torr.

310-085-9 102242-54-6
Fatty acids, C_{12-24}-unsatd., distn. residues
The complex residue resulting from the distillation of C_{12-24} unsatd. fatty acids which is derived from saponification of natural fats having a carbon range of C_{12-24}. It consists predominantly of glycerides of C_{12-24} unsatd. fatty acids, sterols, and wax esters and boils at > 150°C (302°F) at 10 torr.

310-086-4 102242-55-7
Fatty acids, montan-wax, compds. with morpholine manufg. distn. residues

310-088-5 102242-56-8
Glycerides, C_{6-24}, hydrolyzed, distn. residues
The complex residue resulting from the distillation of C_{6-24} glycerides which is derived from saponification of natural fats having a carbon range of C_{6-24}. It consists predominantly of glycerides of C_{6-24} unsatd. fatty acids and other oligomers.

310-089-0 102242-57-9
Hydrocarbons, C_{4-20}, arom.-rich, alkene-manufg. byproduct

310-090-6 102242-58-0
Hydrocarbons, C_{4-10}, 1,3-pentadiene-rich

310-091-1 102242-59-1
Residues (petroleum), distn. residue thermal cracking hydrogenation
The residue obtained from the sump phase hydrogenation of a residue from the thermal cracking of a residue obtained from the distillation of crude oil. It consists of coke from the brown coal coking or gasification added as a catalyst to the cracking residue and elemental metals boiling at greater than 360°C to greater than 500°C (680°F to 932°F).

310-092-7 102242-60-4
Slimes and Sludges, cobalt manuf. wastewater treatment
The residue obtained from the residual waters from hydrometallurgic cobalt manufacture.

310-094-8 102242-62-6
Zanthoxylum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Zanthoxylum, Rutaceae.

310-095-3 102322-33-8
dl-Asparagine, $N^2,N^{2'}$-1,3-propanediylbis-, N^2-coco alkyl derivs.

310-096-9 102322-34-9
d-Asparagine, $N^2,N^{2'}$-1,3-propanediylbis-, N^2-coco alkyl derivs.

310-097-4 102377-75-3
Silicic acid, calcium salt, reaction products with trimethoxy[3-(oxiranylmethoxy)propyl]silane

310-099-5 102377-76-4
1,3-Benzodioxole-5-methanol, 6-propyl-, reaction products with 2-(2-butoxyethoxy)ethanol, 5-(chloromethyl)-3-propyl-1,3-benzodioxole and 5-propyl-1,3-benzodioxole

310-100-9 102377-77-5
2-Propenoic acid, 3-(4-hydroxy-3-methoxyphenyl)-, rice bran alkyl esters

310-101-4 102377-78-6
Deoxyribonucleic acids, *Salmo salar*

310-103-5 102377-79-7
Deoxyribonucleic acids, *Salmo trutta trutta*

310-104-0 102397-39-3
1-*O*-(dihydroxymethylsilyl)-β-D-mannopyranuronic acid $C_7H_{14}O_9Si$

310-105-6 102423-87-0
Fumes, tin ore concn.
The fumes obtained from the concentration of ores and/or preconcentrates of tin by volatilization. Composed primarily of oxides of lead, tin, zinc and other volatile metals.

310-106-1 102423-88-1
Slags, tungsten-refining
The slag obtained from the reduction in furnaces of tungsten-containing ores, concentrates and secondary materials. Composed primarily of iron, tin and tungsten.

310-107-7 **102423-89-2**
Distillates (petroleum), alkene-alkyne manuf. pyrolysis oils, mixed with high-temp. coal tar, indene fraction, Friedel-Crafts reaction products with phenol and vinyl arom. compds.

310-108-2 **102423-90-5**
Distillates (petroleum), alkene-alkyne manuf. pyrolysis oils, mixed with high-temp. coal tar, indene fraction, Friedel-Crafts self-condensation reaction products

310-109-8 **102423-91-6**
Fatty acids, C_{12-20} and C_{14-22}-unsatd., sulfonated, compds. with triethanolamine

310-110-3 **102496-08-2**
hydrogen bis[4-[[4-(ethylsulphonyl)-2-hydroxyphenyl]azo]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromate(1-), compound with hexane-1,6-diamine (1:2)
$C_{36}H_{32}CrN_8O_8S_2.2C_6H_{16}N_2.H$

310-111-9 **102496-09-3**
Fatty acids, soya, 1,3-propanediyl esters, chlorosulfurized

310-112-4 **102496-10-6**
Fatty acids, soya, 1-methyl-1,2-ethanediyl esters, chlorosulfurized

310-114-5 **102496-11-7**
Naphthalenesulfonic acids, branched and linear Bu derivs., ammonium sodium salts

310-115-0 **102506-09-2**
[cyclohexane-1,2-diylbis[nitrilobis(methylene)]]tetrakisphosphonic acid, sodium salt $C_{10}H_{26}N_2O_{12}P_4.xNa$

310-116-6 **102506-11-6**
(*Z,Z*)-1-hydroxy-11-(hydroxymethyl)-4,7,15-trioxo-3,8,11,14-tetraazaoctadeca-5,16-dien-18-oic acid, compound with 2-aminoethanol $C_{15}H_{24}N_4O_7.xC_2H_7NO$

310-117-1 **102506-12-7**
disodium hydrogen bis[3-hydroxy-4-[(2-hydroxyphenyl)azo]-7-nitronaphthalene-1-sulphonato(3-)]chromate(3-) $C_{32}H_{16}CrN_6O_{14}S_2.H.2Na$

310-118-7 **102506-13-8**
Peptones, connective tissue

310-119-2 **102853-42-9**
Alcohols, C_{20-32}

310-120-8 **103479-05-6**
Amines, tallow alkyl, reaction products with ethylene oxide, acetates

310-121-3 **103479-06-7**
Castor oil, hydrogenated, reaction products with ethylene oxide and propylene oxide

310-122-9 **103798-68-1**
Clematis fasciculiflora, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Clematis fasciculiflora, Ranunculaceae.

310-123-4 **103798-69-2**
Leptactina densiflora, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Leptactina densiflora, Rubiaceae.

310-125-5 **103798-70-5**
Rhus succedanea, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Rhus succedanea, Anacardiaceae.

310-126-0 **103818-78-6**
Benzenamine, 4-[(4-aminophenyl)(4-imino-2,5-cyclohexadien-1-ylidene)methyl]-2-methyl-, monohydrochloride, reaction products with aniline

310-127-6 **999999-99-4**
Naturally occurring substances
Living or dead material occurring in nature as such which is chemically unprocessed, or which is extracted from air by any means or physically processed only by manual, mechanical or gravitational means, by dissolution in water, by flotation or by heating solely to remove water.

310-128-1 **92062-01-6**
Residues (petroleum), olefin manuf. pyrolysis oil distn.
A complex combination of hydrocarbons obtained as a solid residue from the distillation of alkenes and alkynes from petroleum products or natural gas. It consists predominantly of tri- and polynuclear aromatic and alkylaromatic hydrocarbons having a softening point of 20°C to 60°C (68°F to 140°F) according to DIN 52025.

310-193-6 **1345-16-0**
Cobalt aluminate blue spinel
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77346

310-129-7 **8030-76-0**
Lecithins, soybean

310-130-2 **36698-20-1**
1*H*-Imidazole, 1-(1,1-diphenyl-2-propynyl)-

310-131-8 **56491-53-3**
Tetraglycerol

310-132-3 **61902-31-6**
Leuco polysulfided 4-[(2,4-dinitrophenyl)amino]phenol
This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 53235

310-133-9 **69997-91-7**
Chromate(1-), bis[4-[[4-(ethylsulfonyl)-2-hydroxyphenyl]azo]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]-, compd. with 1,6-hexanediamine (2:1)

310-134-4 **71463-73-5**
Boron, fluoro glycerol complexes $C_{29}H_{25}NO_4$

310-136-5 **83764-93-6**
1*H*-1,2,4-Triazolium, 1,4-dimethyl-3(*or* 5)-[[4-[methyl(phenylmethyl)amino]phenyl]azo]-, methyl sulfate

310-137-0 **83864-24-8**
Cobaltate(1-), [4-hydroxy-3-[(2-hydroxy-1-naphthalenyl)azo]benzenesulfonamidato(2-)][4-hydroxy-3-[(5-hydroxynaphth[2,1-*d*]-1,3-oxathiol-4-yl)azo]benzenesulfonamide *S,S*-dioxidato(2-)]-, ammonium

310-138-6 **84696-54-8**
1-Propene, hydroformylation products, high-boiling, hydrogenated, washed

310-139-1 **85116-56-9**
Naphtha (petroleum), catalytic reformed, C_8-arom. fraction
A complex combination of hydrocarbons obtained by the distillation of a petroleum fraction. It consists predominantly of xylenes and ethylbenzene and distills in the range of approximately 136°C to 144°C (277°F to 291°F).

310-140-7 **85392-31-0**
2*H*-Pyran-2-methanol, tetrahydro-2,5-dimethyl-, acetate

310-141-2 **91672-12-7**
9-Octadecenoic acid, calcium salt, overbased

310-142-8 **94134-94-8**
3-Pyrrolidinol, 5-methyl-

310-143-3 **104912-83-6**
Glycine, *N*-[(C_{10-22}-branched and linear alkyl and naphthenyl)sulfonyl] derivs., compds. with diethanolamine

310-144-9 **104912-84-7**
Glycine, *N*-[(C_{10-22}-branched and linear alkyl and naphthenyl)sulfonyl] derivs., compds. with triethanolamine

310-145-4 **104912-85-8**
Glycine, *N*-[(C_{10-22}-branched and linear alkyl and naphthenyl)sulfonyl] derivs., sodium salts

310-147-5 **104912-87-0**
Glycine, *N*-[(chlorinated C_{10-22}-branched and linear alkyl and naphthenyl)sulfonyl] derivs.

310-148-0 **104912-88-1**
Glycine, *N*-[chlorinated (C_{10-22}-branched and linear alkyl and naphthenyl)sulfonyl] derivs., barium salts (2:1)

310-149-6 **115035-49-9**
Phosphorous acid, 2-[2-[[bis(isodecyloxy)phosphino]oxy]propoxy]-1-methylethyl isodecyl phenyl ester

310-150-1 **120883-67-2**
Resin acids and Rosin acids, Me esters, maleated, esters with ethylene glycol

310-151-7 120883-68-3
Extract residues (coal), light oil alk., indene fraction, Friedel-Crafts reaction products with cresol and isobutane

310-152-2 120883-69-4
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, chlorosulfonyl derivs., reaction products with 2-[(4-aminophenyl)sulfonyl]ethyl hydrogen sulfate monosodium salt and ammonia, saponified, sodium salts

310-153-8 121158-57-4
Methanesulfonamide, 1-chloro-*N*-(2-phenoxyphenyl)-, chloro derivs., sodium salts

310-154-3 121158-58-5
Phenol, dodecyl-, branched

310-155-9 121330-43-6
Glycerides, C_{12-18} mono-

310-156-4 121543-31-5
Collagens, osseins
A complex reaction mixture obtained from treating bones with a mineral acid, e.g. hydrochloric acid or phosphoric acid. It consists predominantly of collagen, collagen hydrolyzates and minerals.

310-158-5 121543-32-6
Glycine, *N*-[(C_{10-22}-branched and linear alkyl and naphthenyl)sulfonyl] derivs., compds. with morpholine (1:1)

310-159-0 121543-33-7
Glycine, *N*-[(chlorinated C_{10-22}-branched and linear alkyl and naphthenyl)sulfonyl] derivs., compds. with morpholine (1:1)

310-160-6 121543-34-8
Octadecanoic acid, compds. with aniline-aniline hydrochloride-methylnitrophenol reaction products

310-161-1 121543-35-9
Octadecanoic acid, compds. with aniline-aniline hydrochloride-nitrobenzene reaction products

310-162-7 121575-60-8
Pitch, coal tar, high-temp., heat-treated
The heat treated residue from the distillation of high temperature coal tar. A black solid with an approximate softening point from 80°C to 180°C (176°F to 356°F). Composed primarily of a complex mixture of three or more membered condensed ring aromatic hydrocarbons.

310-163-2 121575-61-9
1*H*-1,2,4-Triazolium, 3(*or* 5)-[[4-[[2-[[2-chloro-4-[[1,4-dimethyl- 1*H*-1,2,4-triazolium-3(*or* 5)-yl]azo]phenyl]amino]ethyl]methylamino]phenyl]azo]-1,4-dimethyl-, sulfate (1:1)

310-164-8 121575-62-0
1*H*-1,2,4-Triazolium, 3(*or* 5)-[[4-[ethyl[2-(trimethylammonio)ethyl]amino]phenyl]azo]-1,4-dimethyl-, sulfate (1:1)

310-165-3 121620-46-0
Distillates (coal tar), benzole fraction, distn. residues
A complex combination of hydrocarbons obtained from the distillation of crude benzole (high temperature coal tar). It may be a liquid with the approximate distillation range of 150°C to 300°C (302°F to 572°F) or a semi-solid or solid with a melting point up to 70°C (158°F). It is composed primarily of naphthalene and alkyl naphthalenes.

310-166-9 121620-47-1
Extract residues (coal), naphthalene oil, alk.
A complex combination of hydrocarbons obtained from the alkali washing of naphthalene oil to remove phenolic compounds (tar acids). It is composed of naphthalene and alkyl naphthalenes.

310-167-4 121620-48-2
Extract residues (coal), naphthalene oil, alk., naphthalene-low
A complex combination of hydrocarbons remaining after the removal of naphthalene from alkali-washed naphthalene oil by a crystallization process. It is composed primarily of naphthalene and alkyl naphthalenes.

310-169-5 122070-78-4
Phenanthrene, distn. residues
Residue from the distillation of crude phenanthrene boiling in the approximate range of 340°C to 420°C (644°F to 788°F). It consists predominantly of phenanthrene, anthracene and carbazole.

310-170-0 122070-79-5
Extract oils (coal), coal tar residual pyrolysis oils, naphthalene oils
A neutral oil obtained by debasing and dephenolating the oil obtained from the distillation of high temperature tar and pyrolysis residual oils which has a boiliing range of 225°C to 255°C (437°F to 491°F). Composed primarily of substituted dinuclear aromatic hydrocarbons.

310-171-6 122070-80-8
Extract oils (coal), coal tar residual pyrolysis oils, naphthalene oil, distn. residues
Residue from the distillation of dephenolated and debased methylnaphthalene oil (from bituminous coal tar and pyrolysis residual oils) with a boiling range of 240°C to 260°C (464°F to 500°F). Composed primarily of substituted dinuclear aromatic and heterocyclic hydrocarbons.

310-172-1 122070-81-9
Hydrocarbons, C_{3-5}, butadiene-rich
A complex combination of hydrocarbons produced by the distillation of the products of a steam cracking process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_3 through C_5, primarily butadiene, and boiling in the range of approximately -48°C to 34°C (-54°F to 93°F).

310-173-7 122070-82-0
Pitch (petroleum), arom., heat-treated
The heat-treated residue from the distillation of thermal cracked residuum and/or catalytic cracked clarified oil with a softening point from 50°C to 140°C (122°F to 284°F). Composed primarily of a complex combination of aromatic and other hydrocarbons and organic sulfur compounds.

310-174-2 122117-04-8
Alkenes, C_{8-9}, hydroformylation products, distn. lights, sulfonated, ammonium salts

310-175-8 122117-05-9
Alkenes, C_{8-10}, hydroformylation products, distn. lights, sulfonated, ammonium salts

310-176-3 122334-93-4
Valerian, *Valeriana angustifolia*, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Valeriana angustifolia, Valerianaceae*.

310-177-9 122334-94-5
1-Propanamine, 3-(triethoxysilyl)-, reaction products with vitreous silica

310-178-4 122334-95-6
2-Propenoic acid, 2-methyl-, 3-(trimethoxysilyl)propyl ester, reaction products with vitreous silica

310-180-5 122334-96-7
Silane, ethoxytrimethyl-, reaction products with vitreous silica

310-181-0 122334-97-8
Silane, trimethoxy[3-(oxiranylmethoxy)propyl]-, reaction products with vitreous silica

310-182-6 122334-98-9
2,5,7,10-Tetraoxa-6-silaundecane, 6-ethenyl-6-(2-methoxyethoxy)-, reaction products with vitreous silica

310-183-1 122334-99-0
Thionyl chloride, reaction products with aniline, aniline hydrochloride, 3-ethoxy-1-propanamine, 3-[(2-ethylhexyl)oxy]-1-propanamine and nitrobenzene

310-184-7 122335-00-6
Thionyl chloride, reaction products with aniline, aniline hydrochloride, 3-ethoxy-1-propanamine, 3-[(2-ethylhexyl)oxy]-1-propanamine and methylnitrophenol

310-185-2 122335-01-7
4,7-Methano-1*H*-indenedimethanol, octahydro-, diacetate

310-186-8 122359-47-1
Octanoic acid, (octahydro-4,7-methano-1*H*-indenediyl)bis(methylene) ester

310-187-3 122384-75-2
Capsicum baccatum, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Capsicum baccatum, Solanaceae*.

310-188-9 122384-76-3
Tall oil, reaction products with 1-[[2-[(2-aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, bisphenol A diglycidyl ether, 2-hydroxyethyl methacrylate and pentaethylenehexamine

310-189-4 122384-77-4
Extract residues (coal), creosote oil acid
A complex combination of hydrocarbons from the base-freed fraction from the distillation of coal tar, boiling in the range of approximately 250°C to 280°C (482°F to 536°F). It consists predominantly of biphenyl and isomeric diphenylnaphthalenes.

310-191-5 122384-78-5
Extract residues (coal), low temp. coal tar alk.
The residue from low temperature coal tar oils after an alkaline wash, such as aqueous sodium hydroxide, to remove crude coal tar acids. Composed primarily of hydrocarbons and aromatic nitrogen bases.

310-192-0 122445-63-0
Castor oil, reaction products with 1-[[2-[(2-aminoethyl)amino]ethyl]amino]-3-phenoxy-2-propanol, bisphenol A diglycidyl ether, 2-hydroxyethyl methacrylate and pentaethylenehexamine